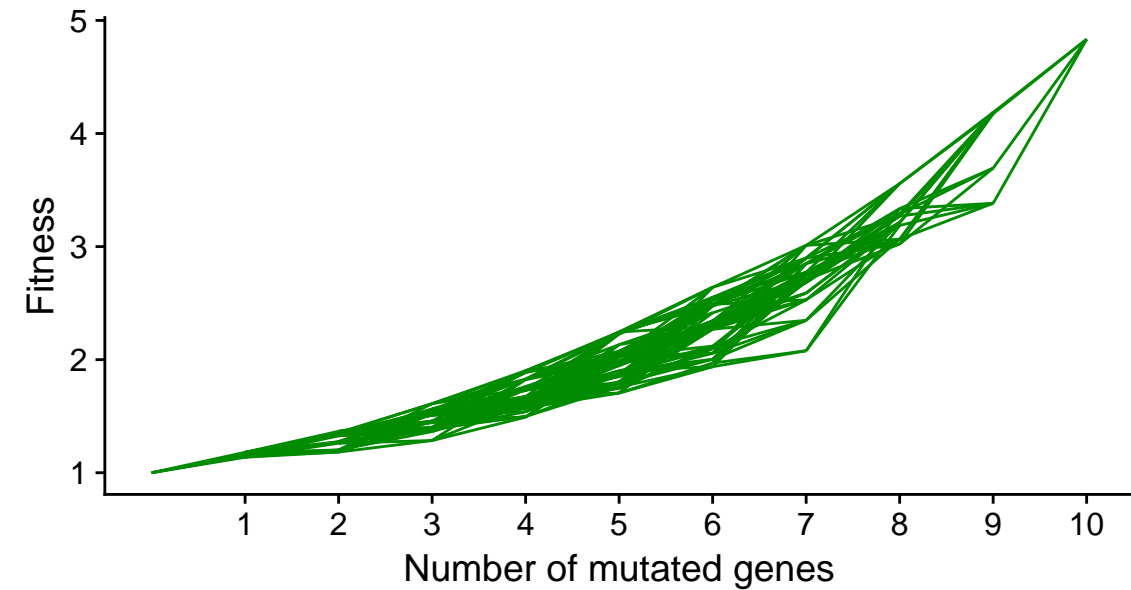
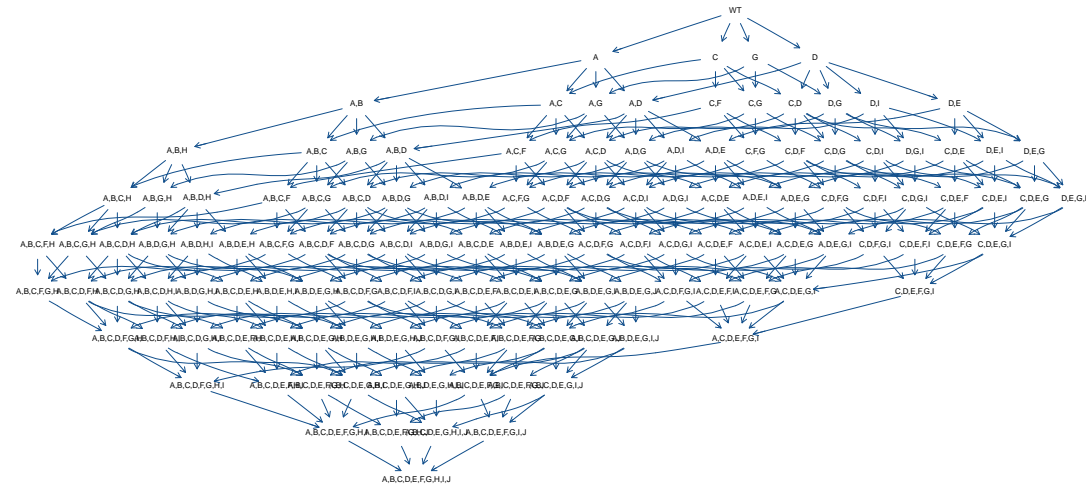
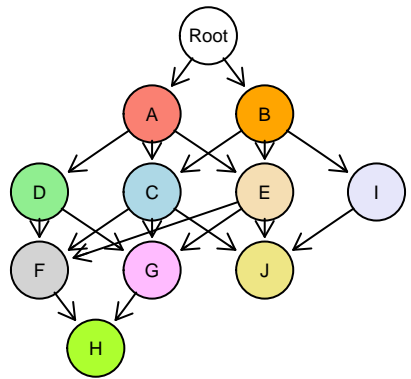
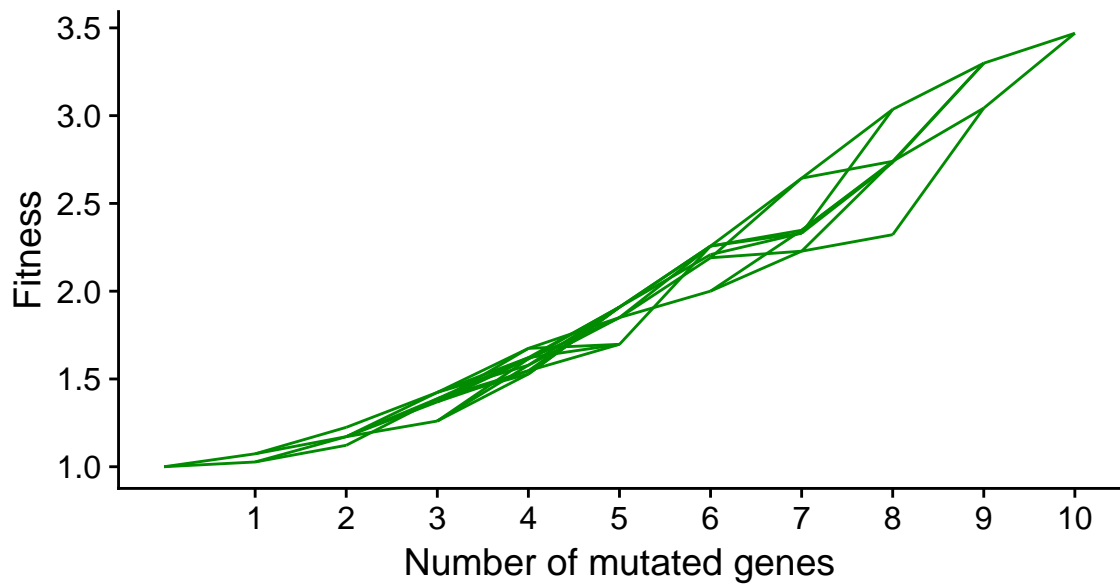
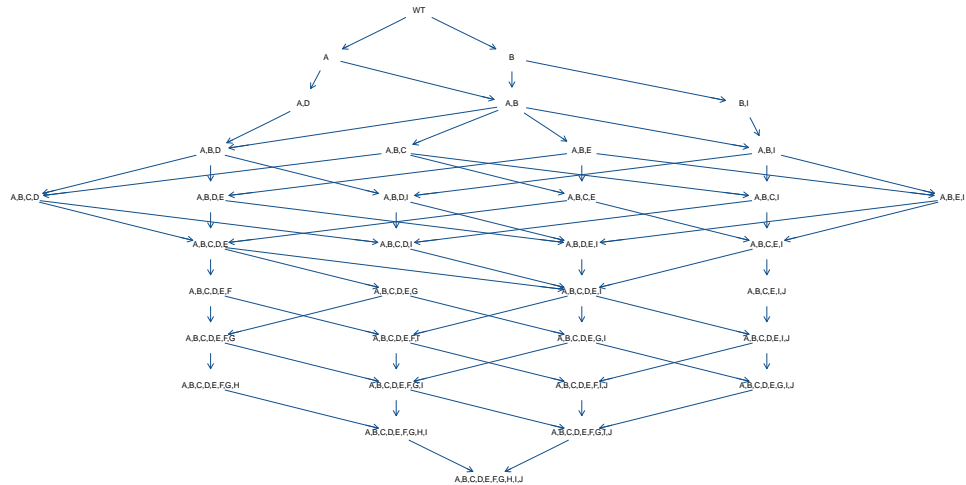


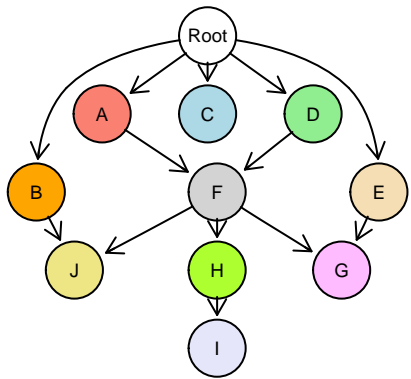
ID 10lc5x6106RnZOmZ6Z
 acc genotypes 132
 peaks no back 1
 removed edges 0
 prop rem edges 0



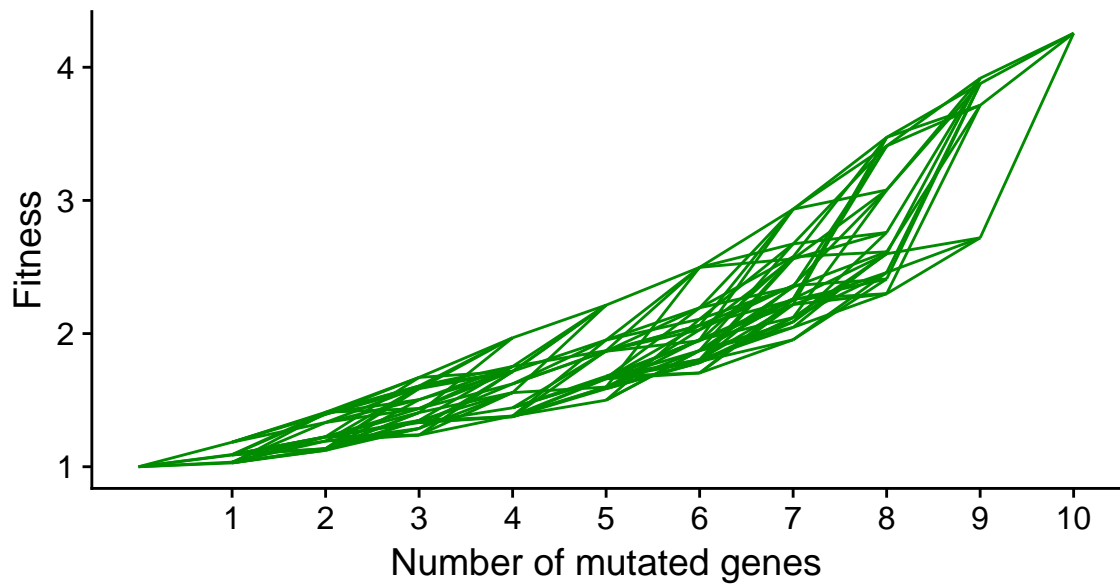
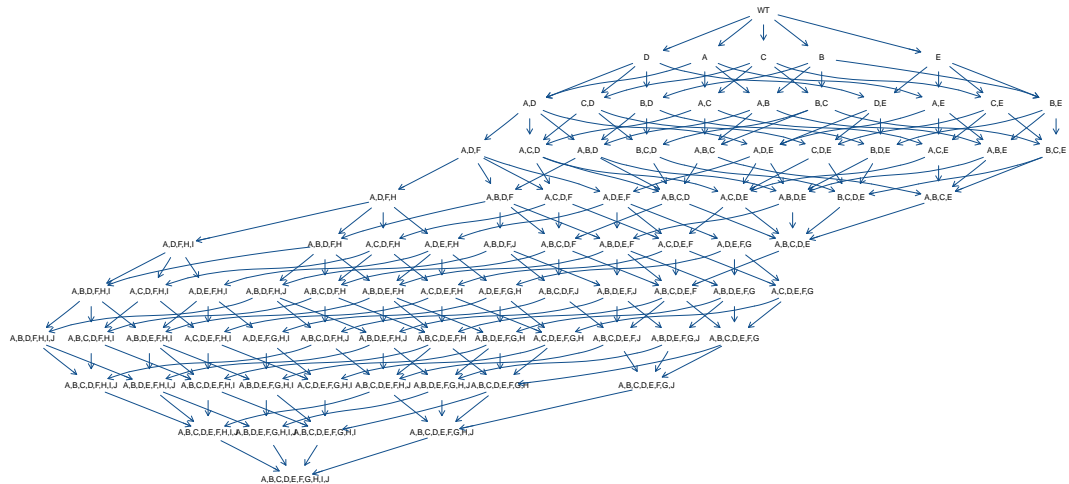


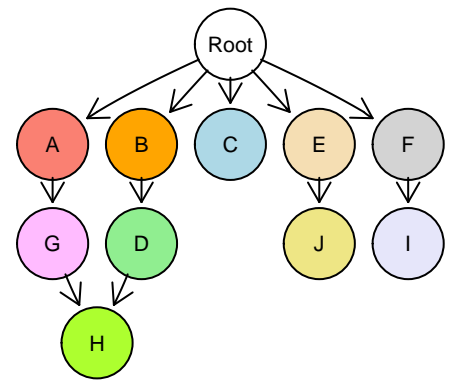
ID 10sA3fCTx7METho38
 acc genotypes 35
 peaks no back 1
 removed edges 0
 prop rem edges 0



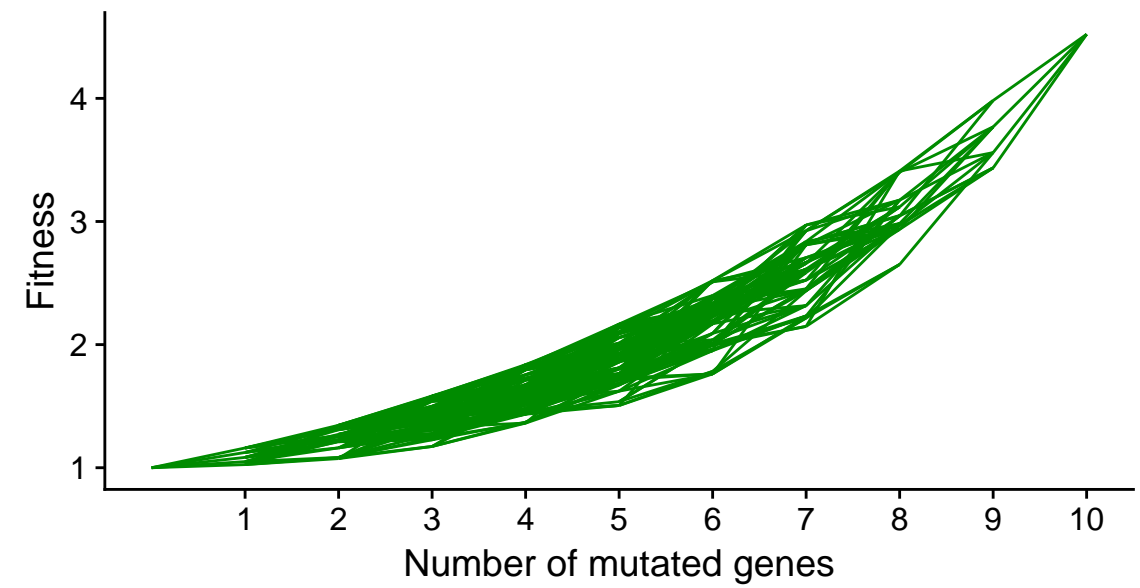
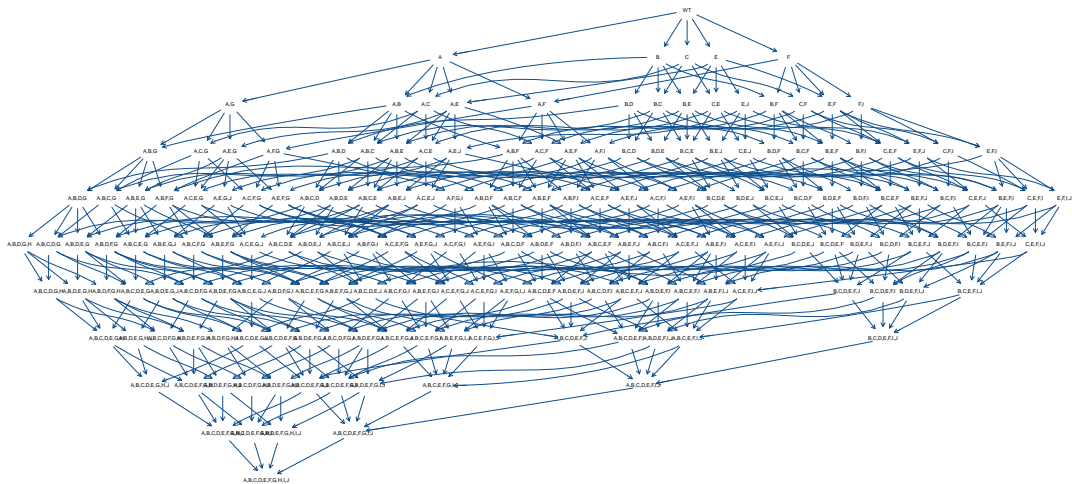


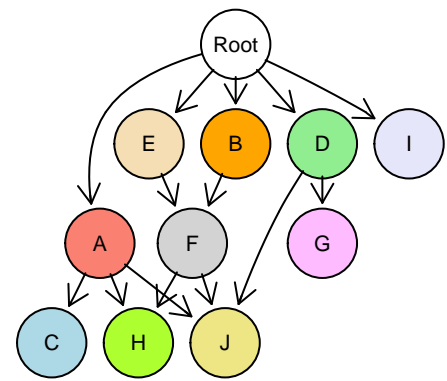
ID 1MaScdYnWRHseOZ7
 acc genotypes 86
 peaks no back 1
 removed edges 0
 prop rem edges 0



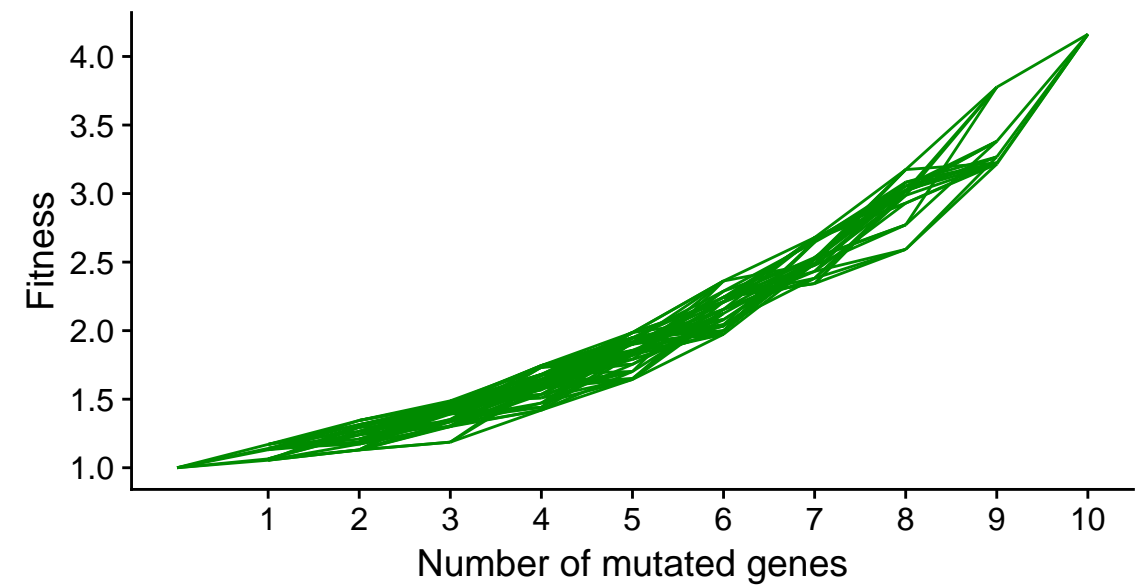
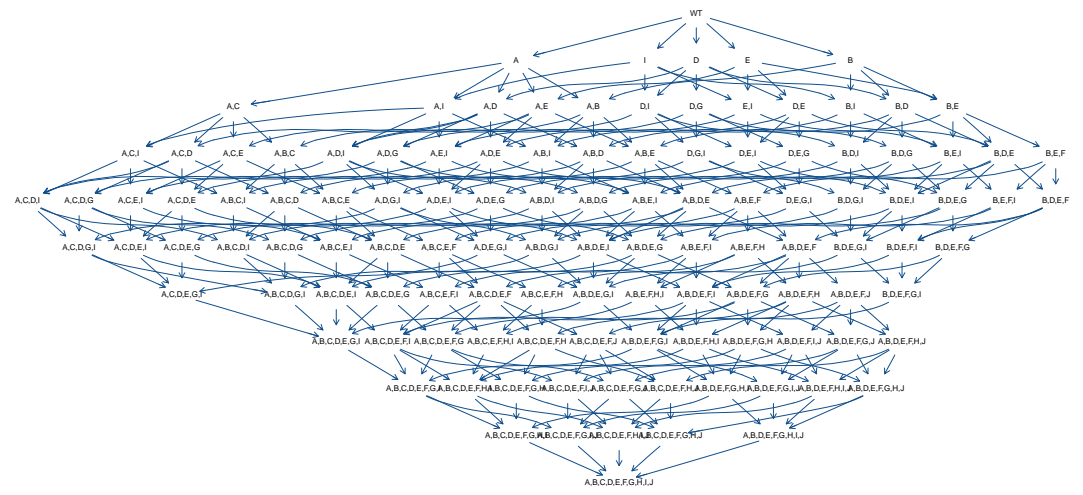


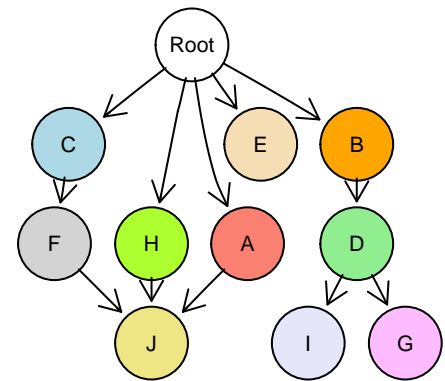
ID 1NI1Lblu3EuEdbw8
acc genotypes 180
peaks no back 1
removed edges 0
prop rem edges 0



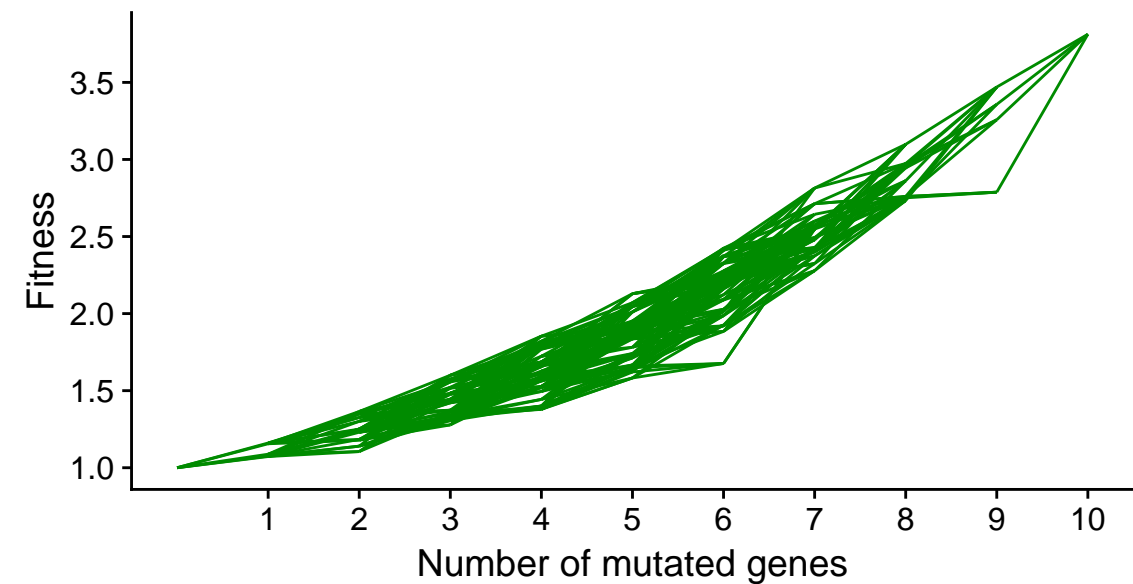
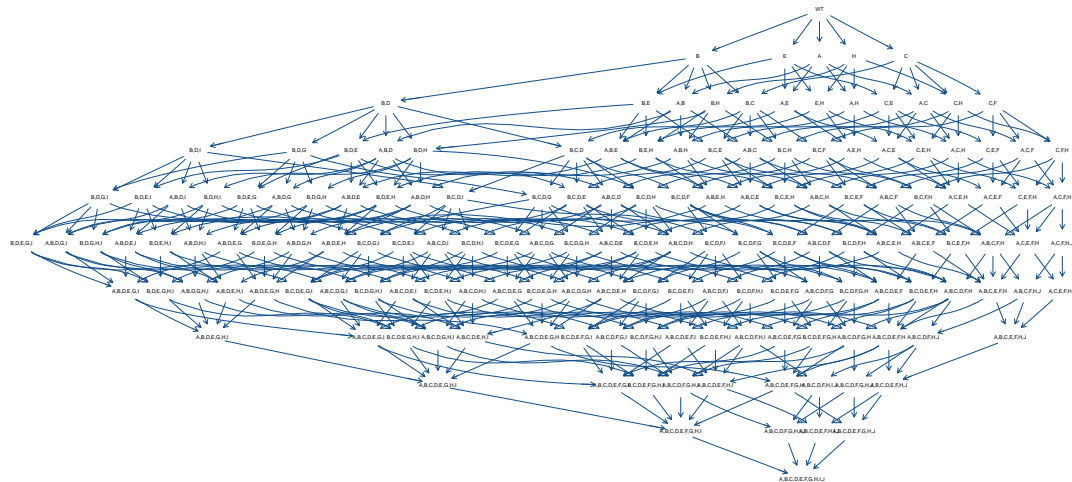


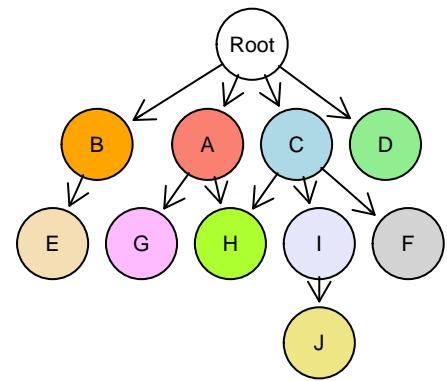
ID 2PhVbwXtsibgHoCR
acc genotypes 118
peaks no back 1
removed edges 0
prop rem edges 0



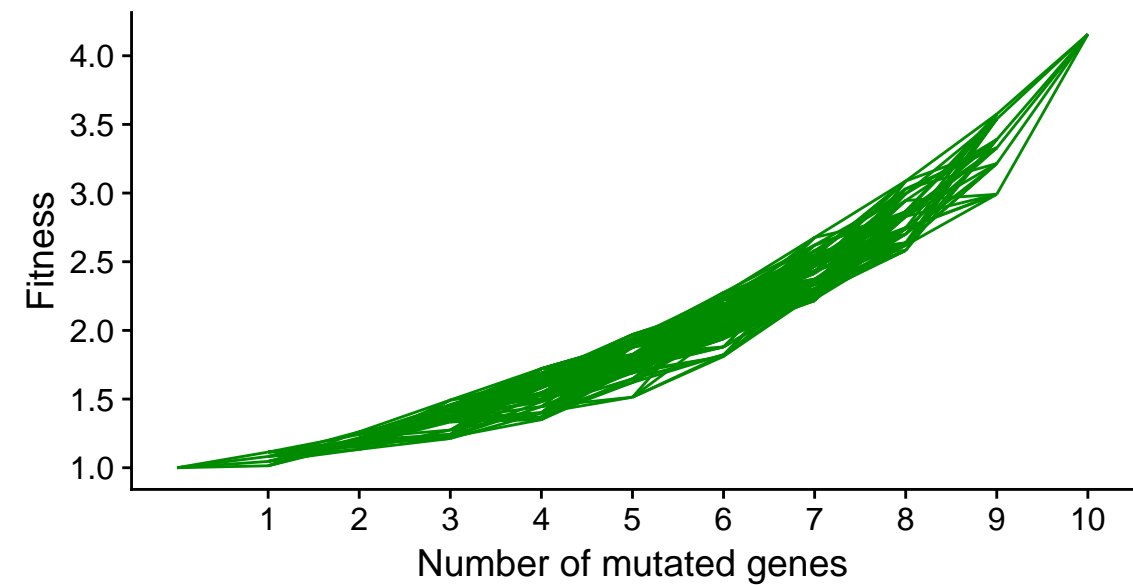
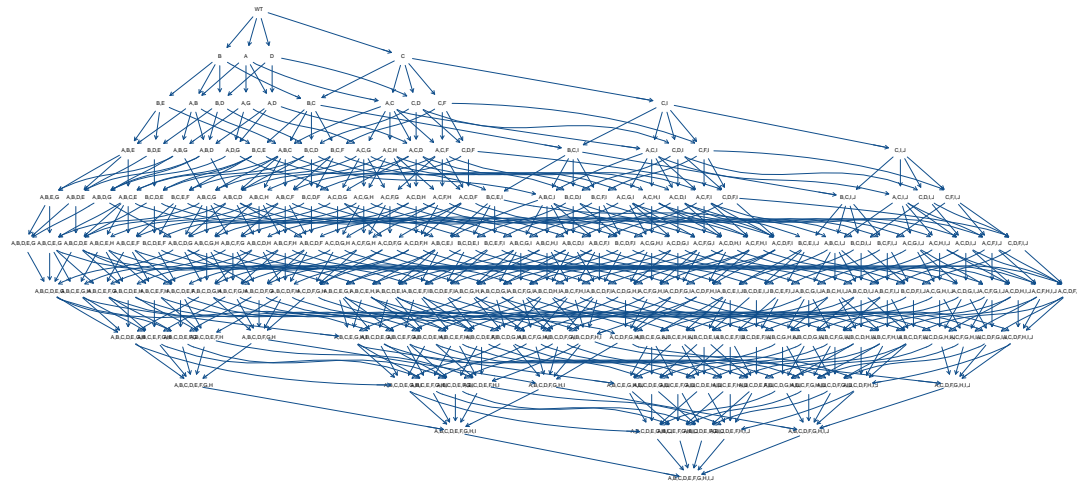


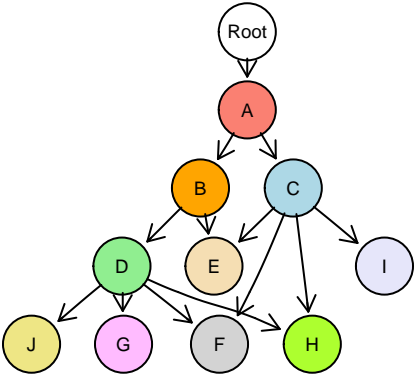
ID 2QFqp77NSVxKUuRw
acc genotypes 156
peaks no back 1
removed edges 0
prop rem edges 0



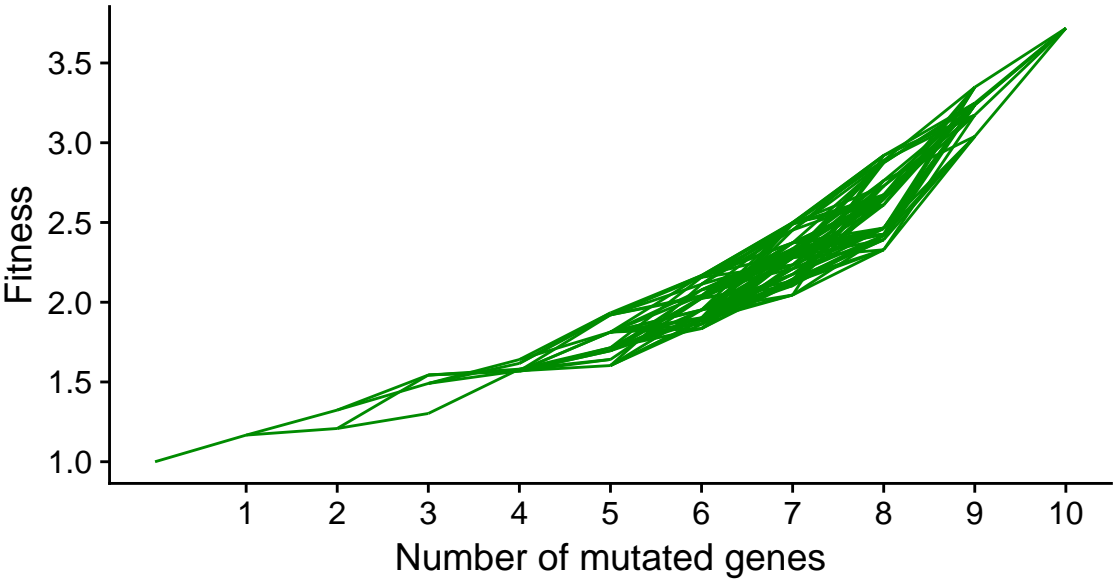
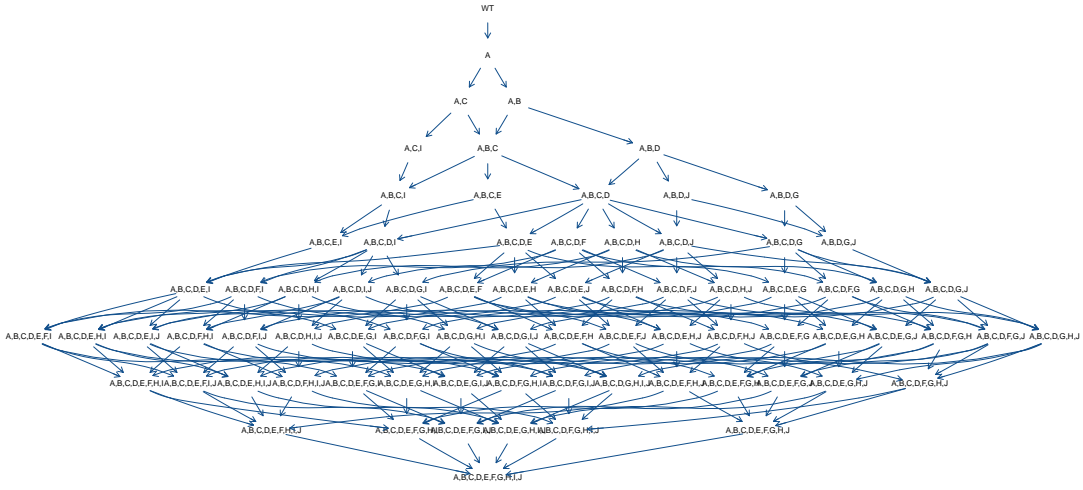


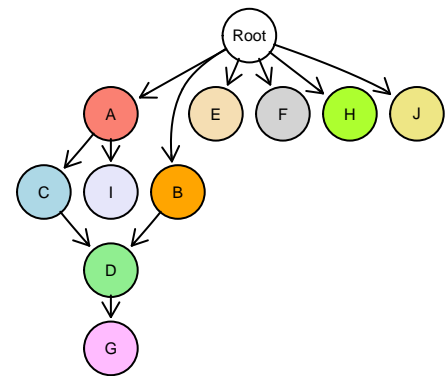
ID 3LaNuAy8eWU4GMwm
acc genotypes 198
peaks no back 1
removed edges 0
prop rem edges 0



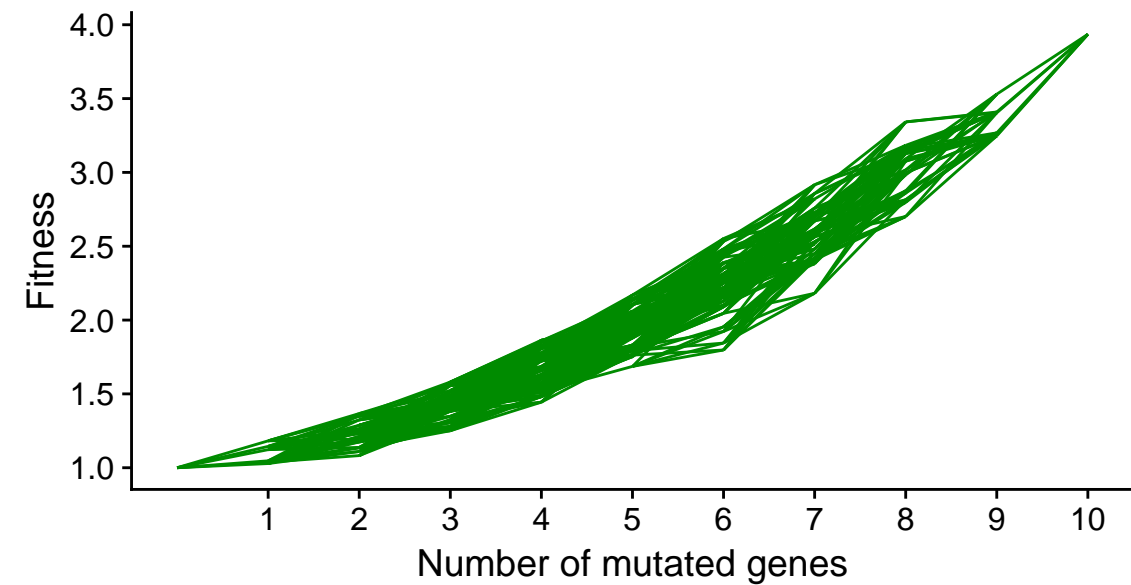
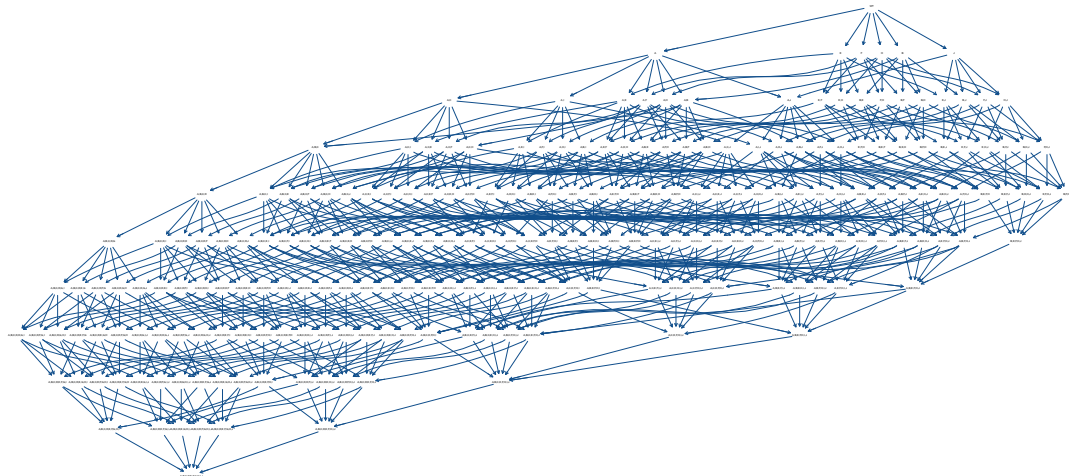


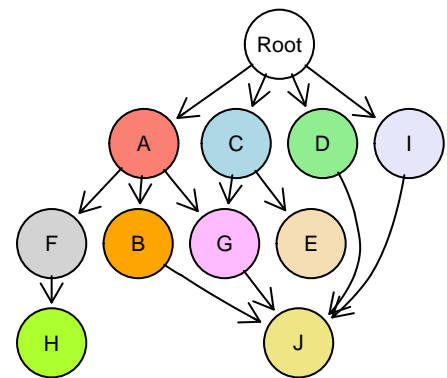
ID 3qwCINpvS1TW6yT3
acc genotypes 77
peaks no back 1
removed edges 0
prop rem edges 0



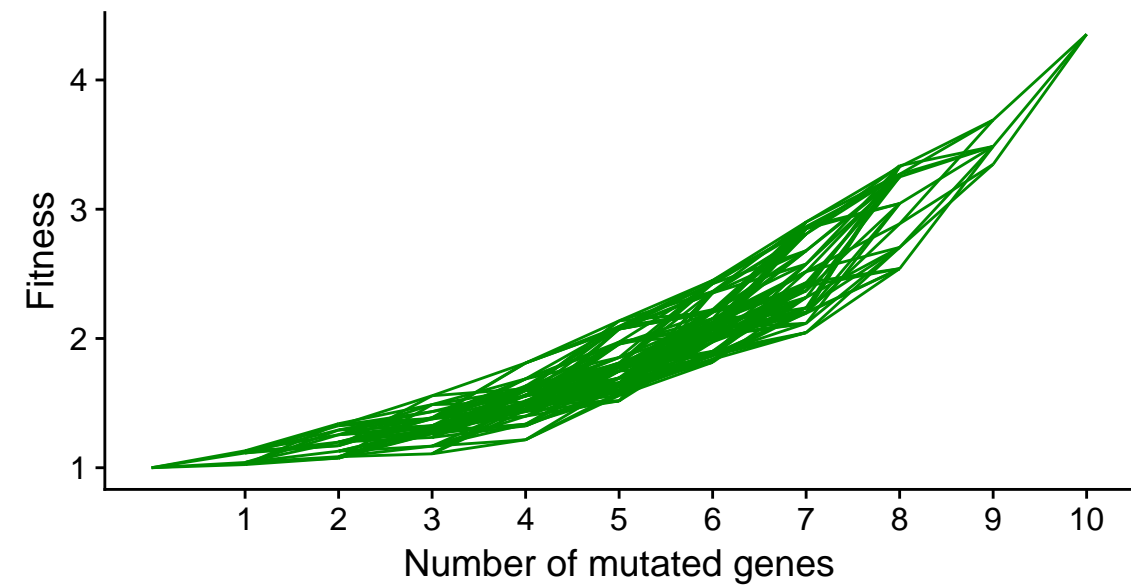
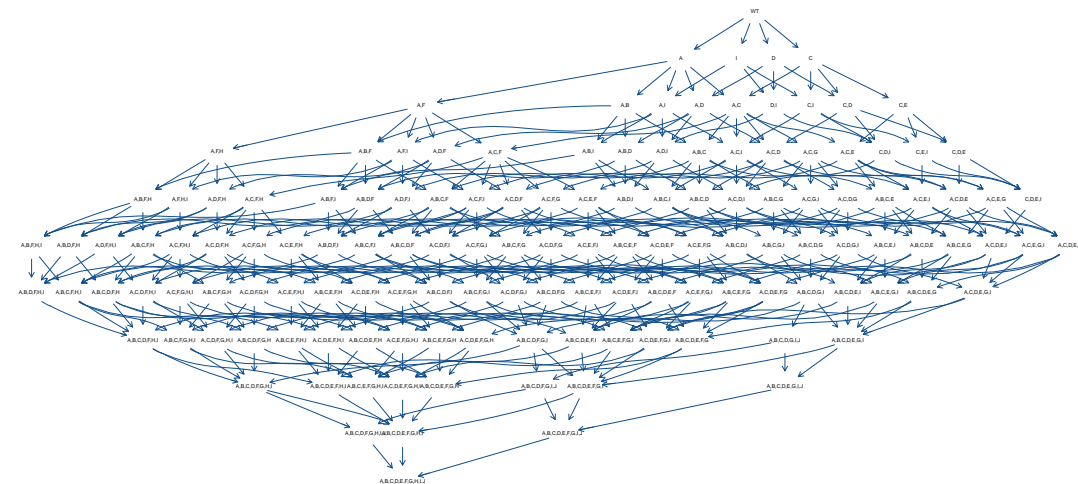


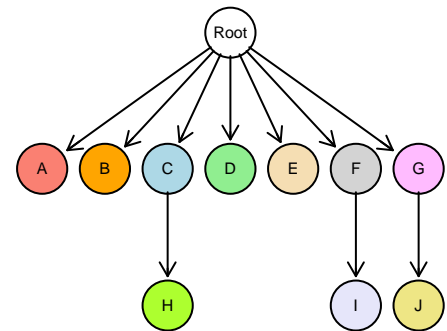
ID 3wRHh10MSegWf4SVc
acc genotypes 224
peaks no back 1
removed edges 0
prop rem edges 0



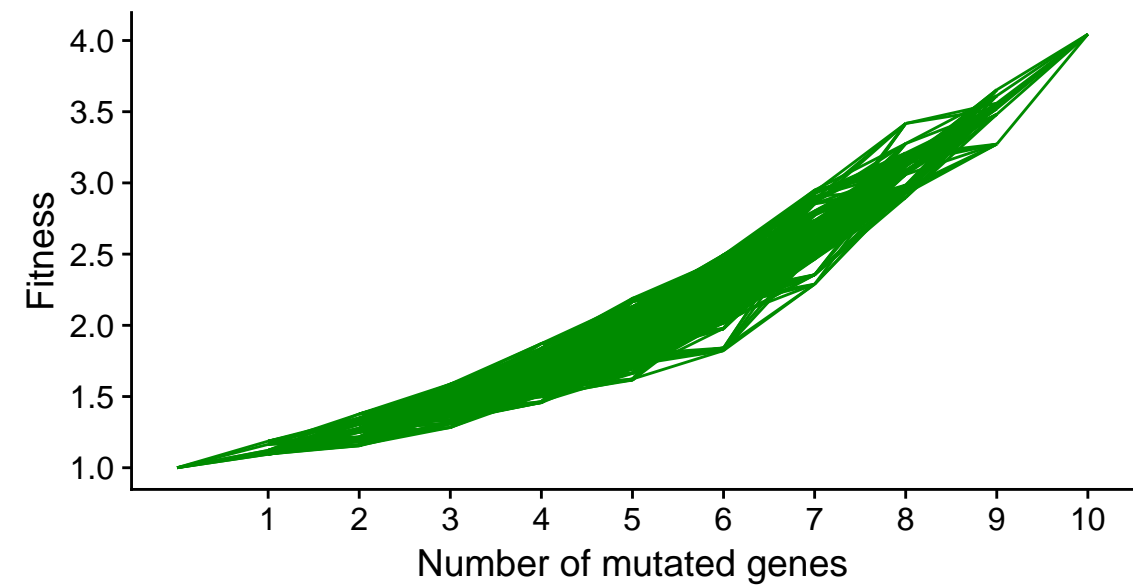
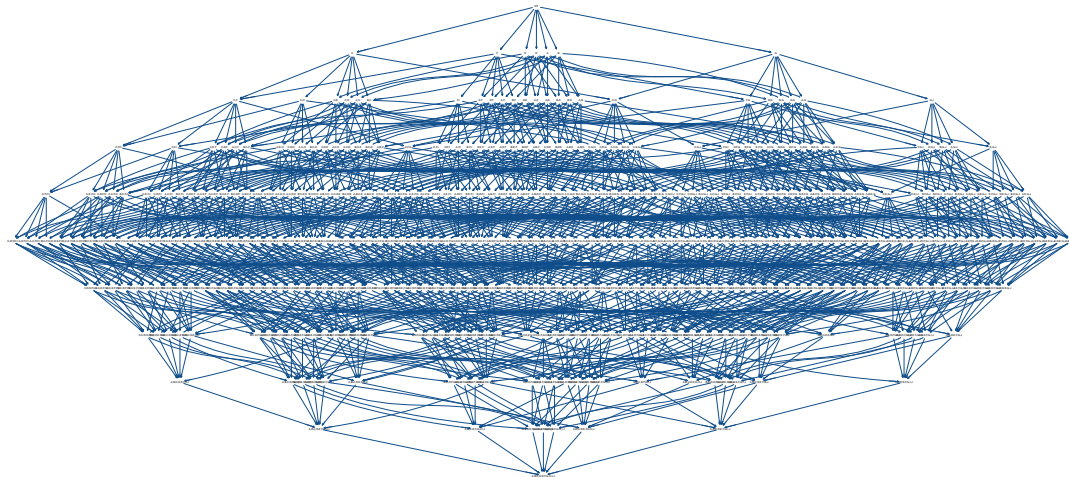


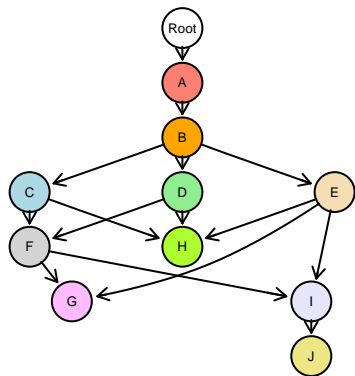
ID 3xUzonJpTvNpS9cY
acc genotypes 138
peaks no back 1
removed edges 0
prop rem edges 0



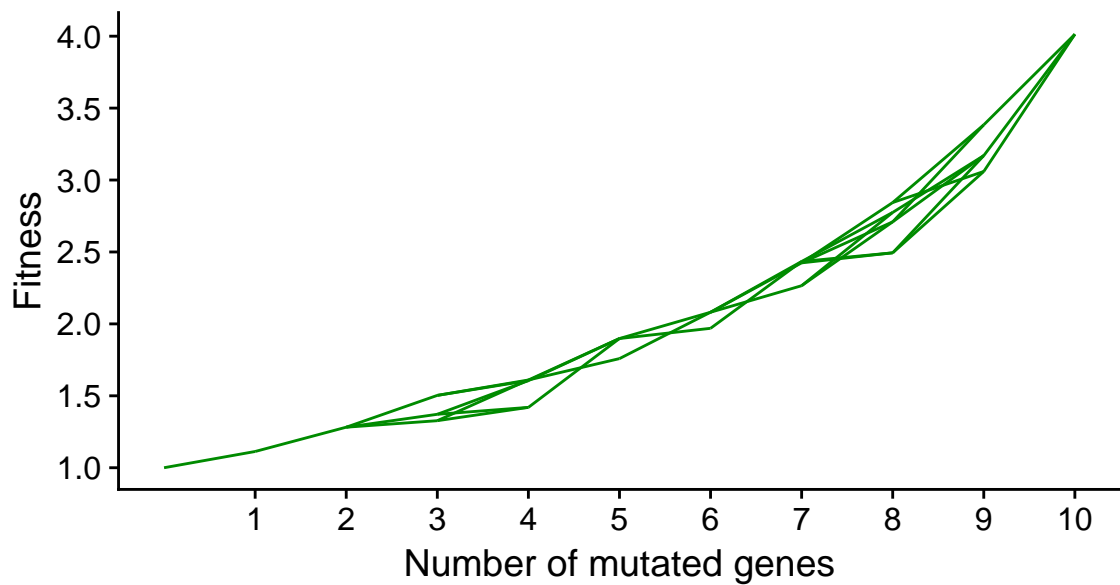
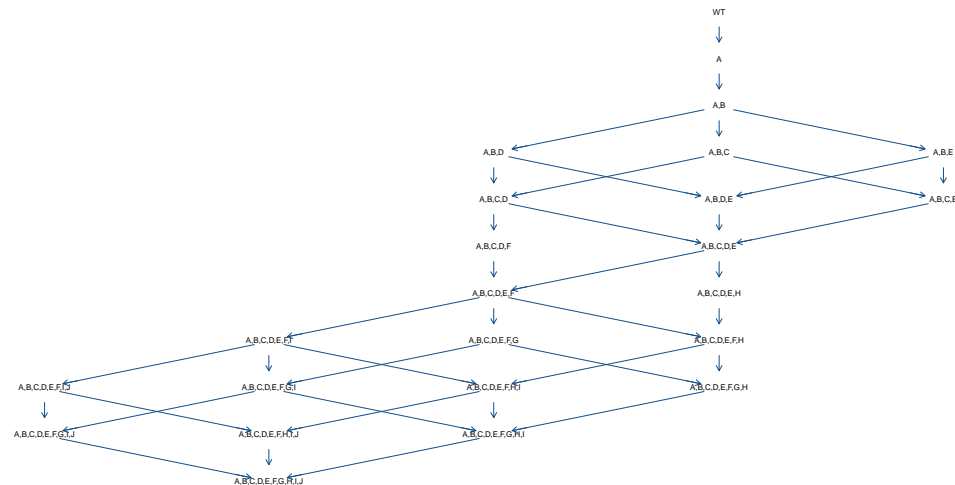


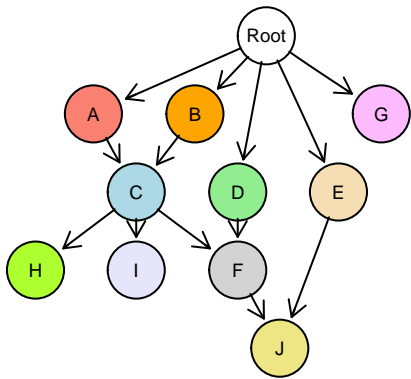
ID 41wj4xc10qjq6tByv
 acc genotypes 432
 peaks no back 1
 removed edges 0
 prop rem edges 0



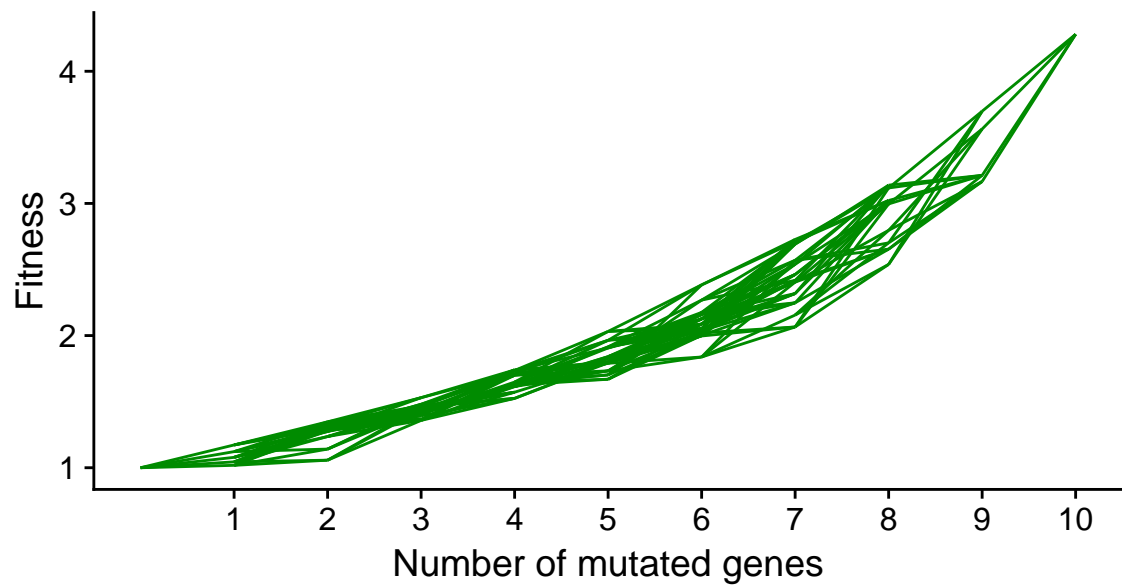
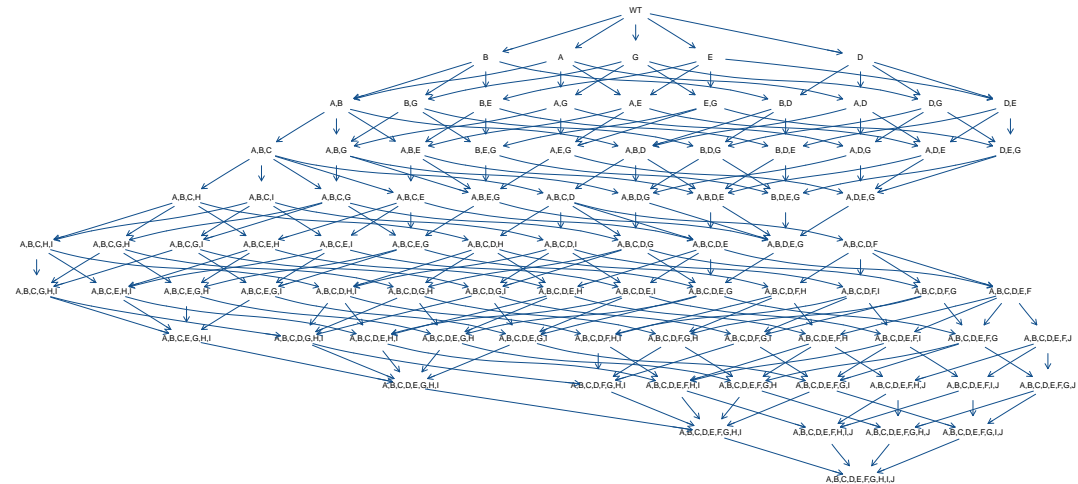


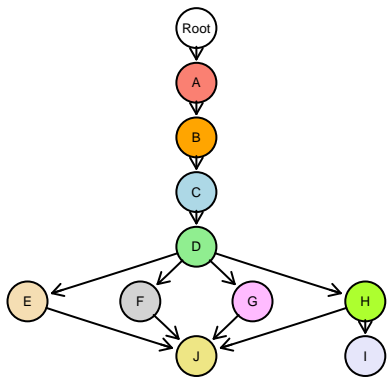
ID 43e2wOk4101CSHhe7
 acc genotypes 24
 peaks no back 1
 removed edges 0
 prop rem edges 0



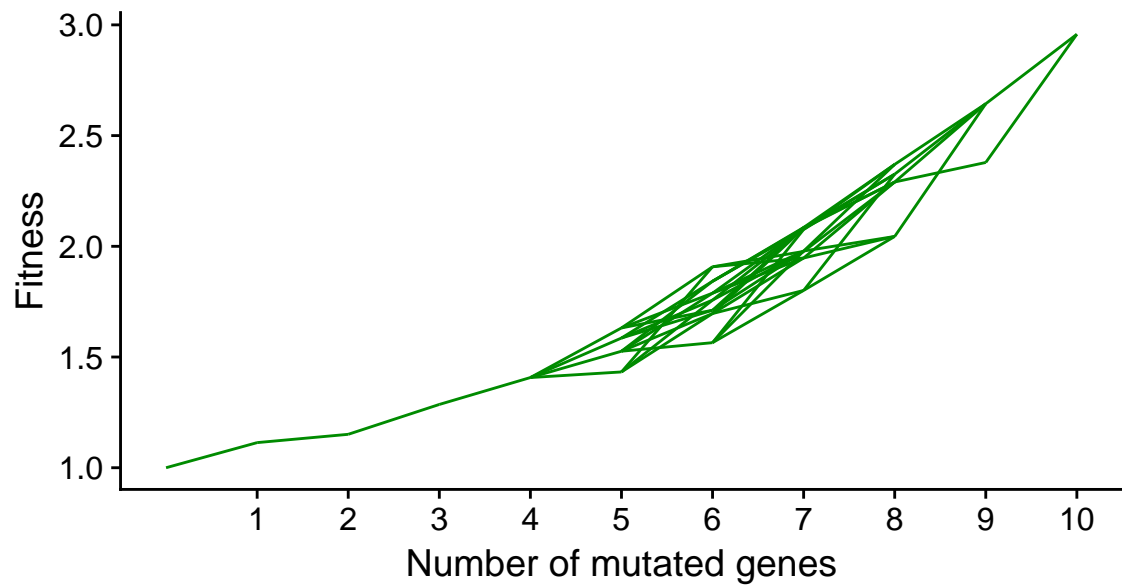
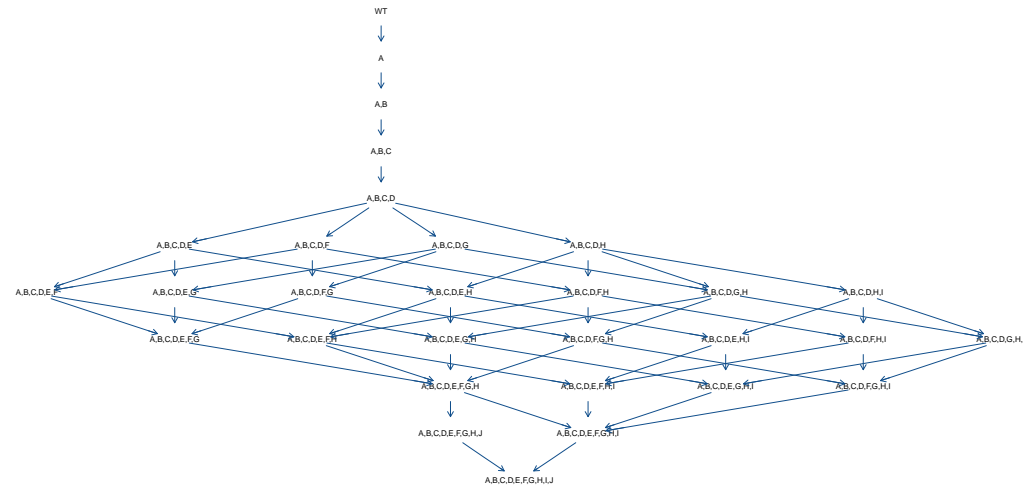


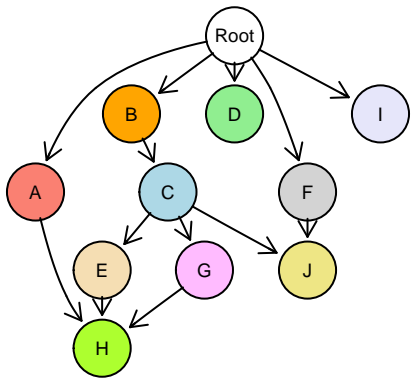
ID 45ZtV5kGH2lwAPAq
 acc genotypes 88
 peaks no back 1
 removed edges 0
 prop rem edges 0



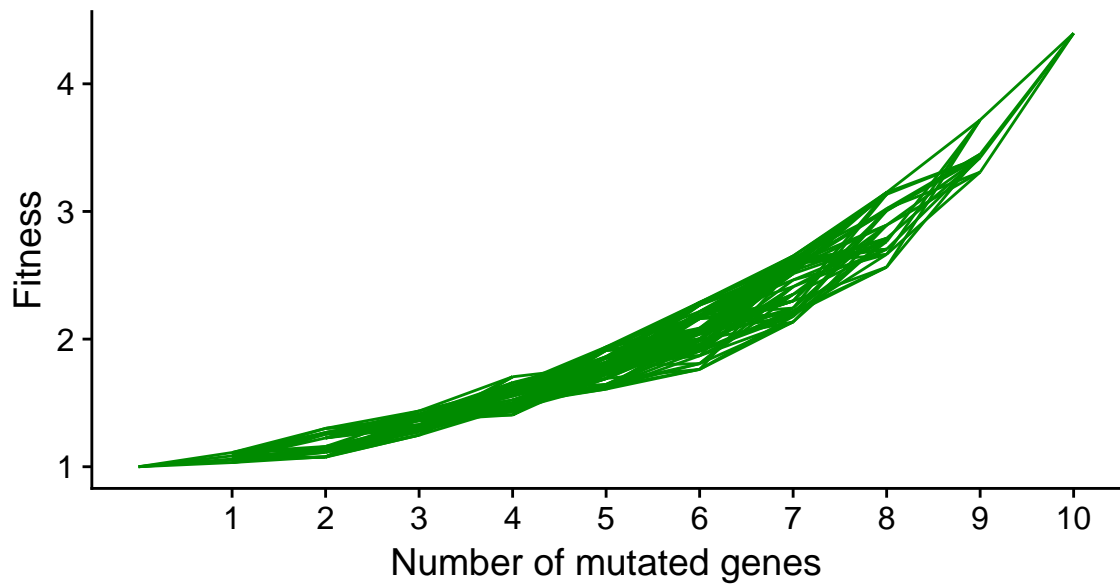
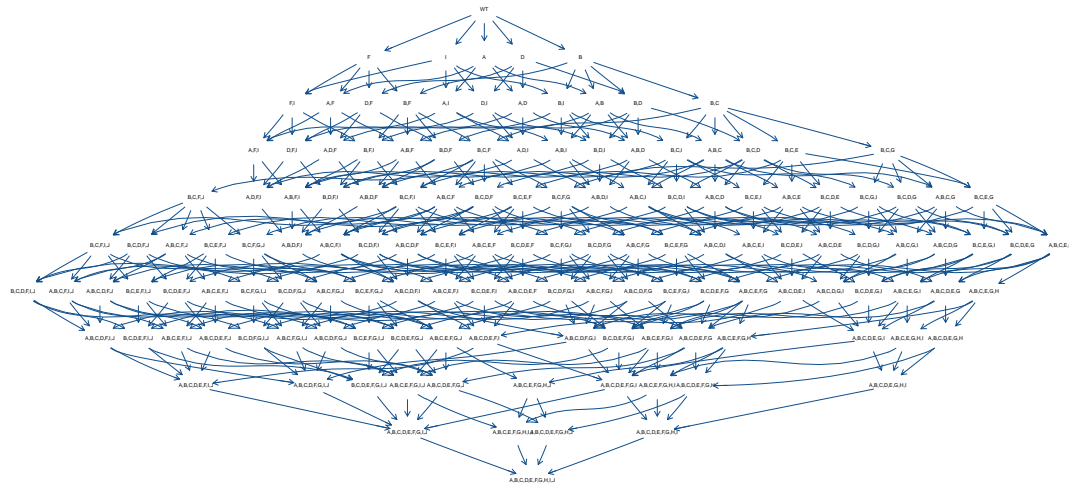


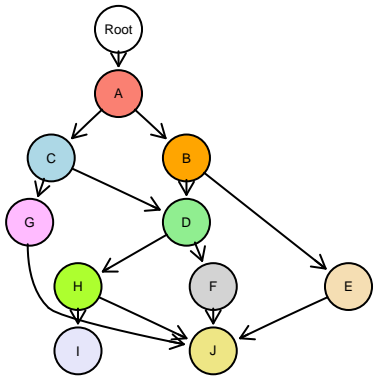
ID 510skollHNus2jjBB
 acc genotypes 30
 peaks no back 1
 removed edges 0
 prop rem edges 0



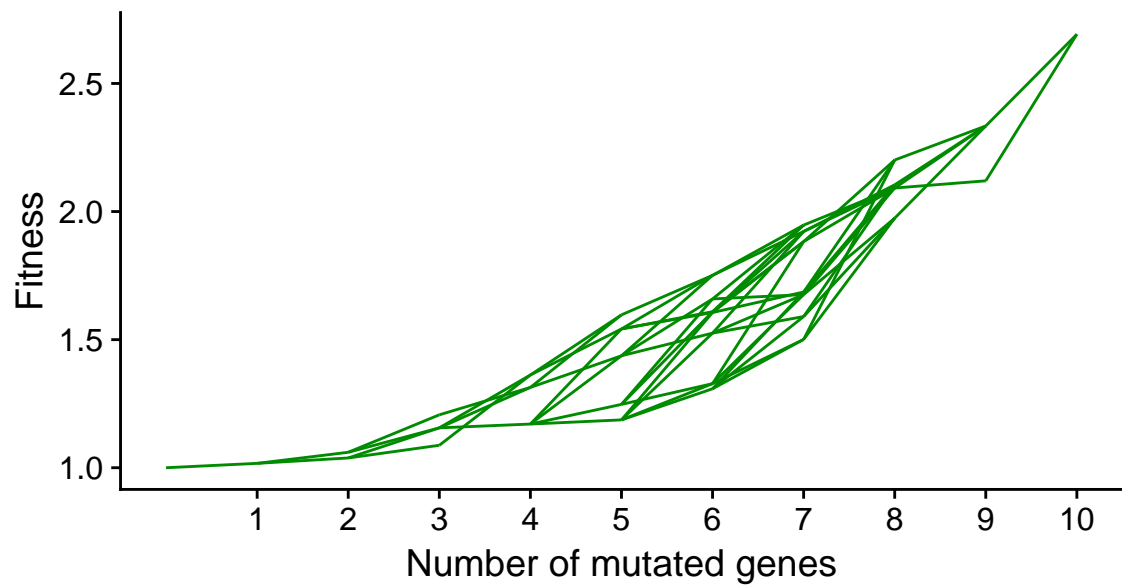
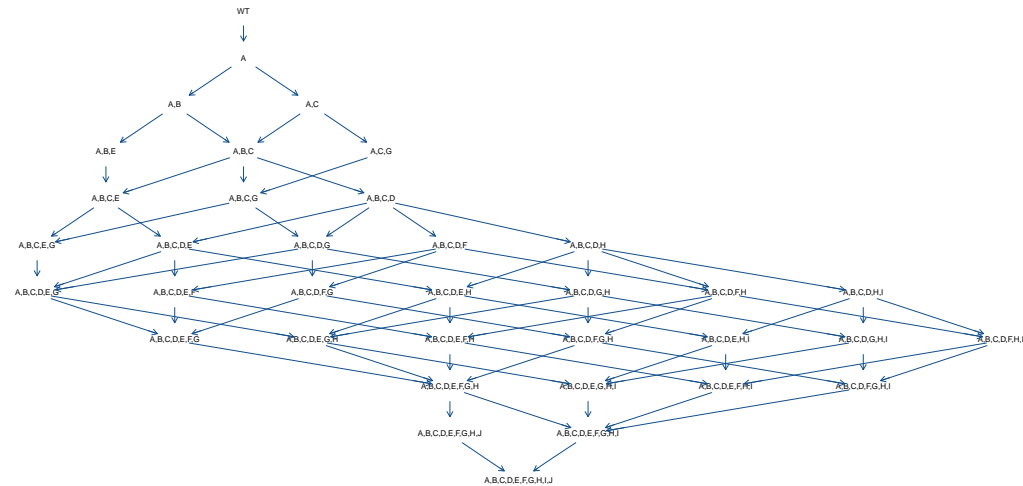


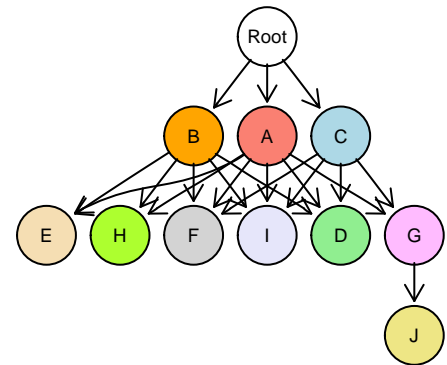
ID 56QJuQAd106HujMS5
acc genotypes 140
peaks no back 1
removed edges 0
prop rem edges 0



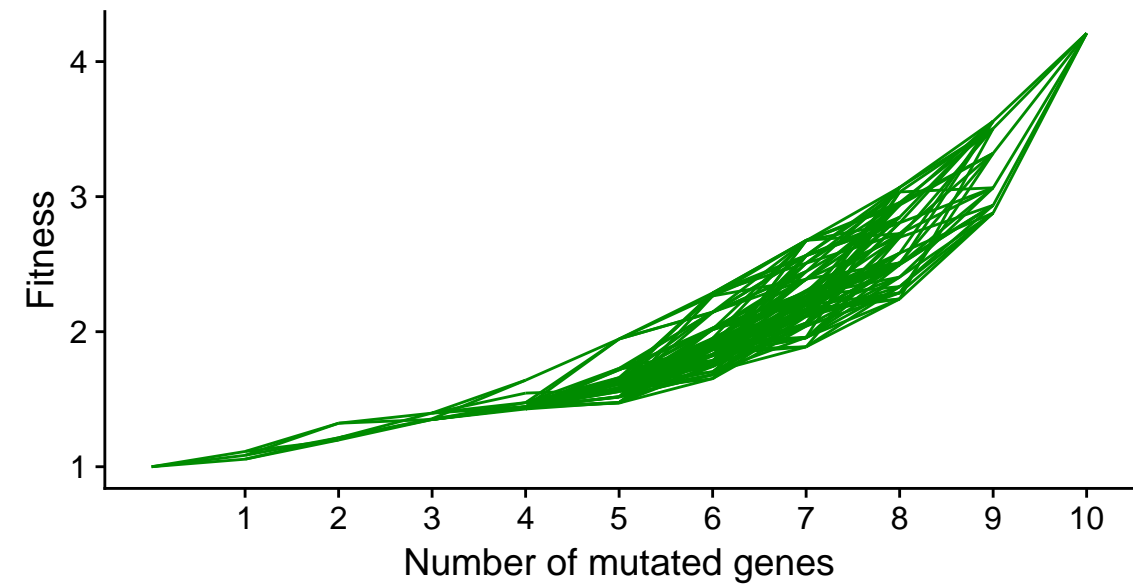
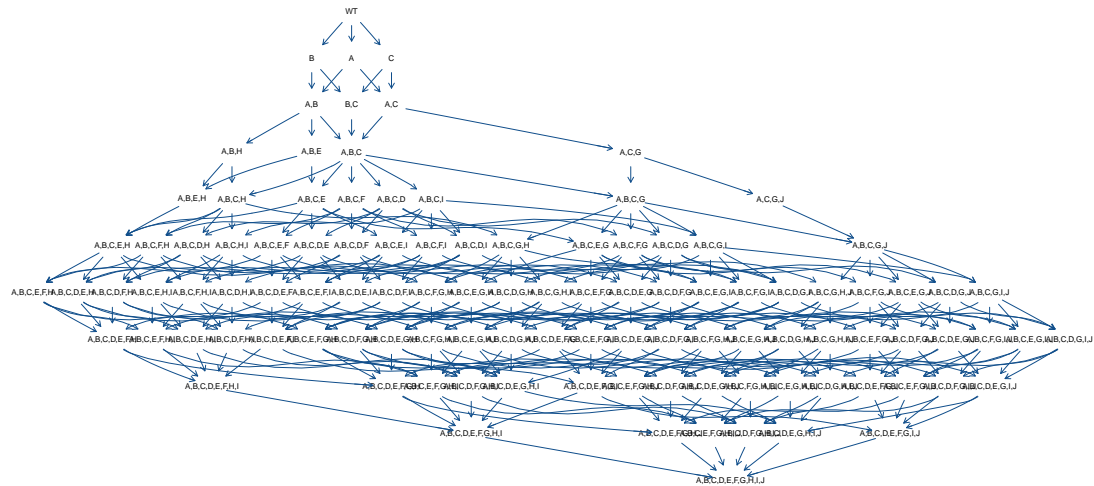


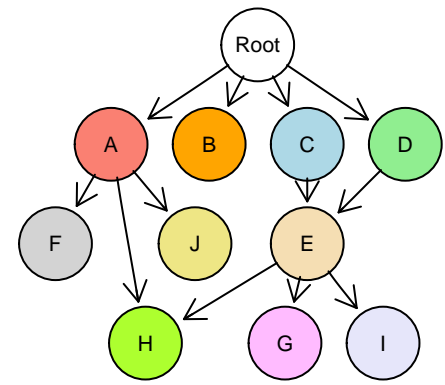
ID 59d4W3MnYvIGNDg
acc genotypes 36
peaks no back 1
removed edges 0
prop rem edges 0



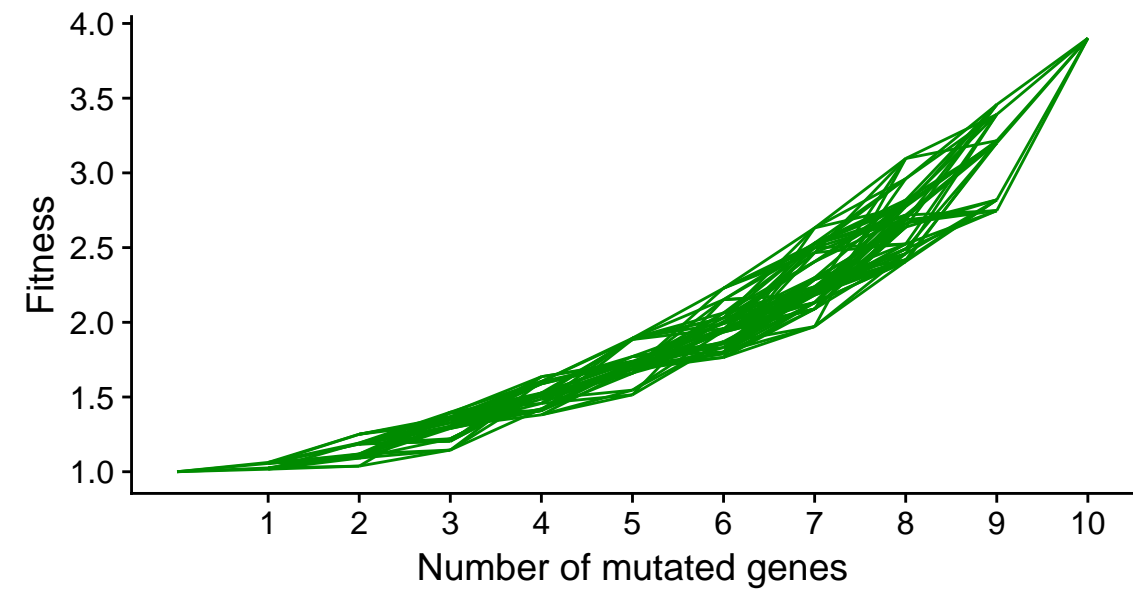
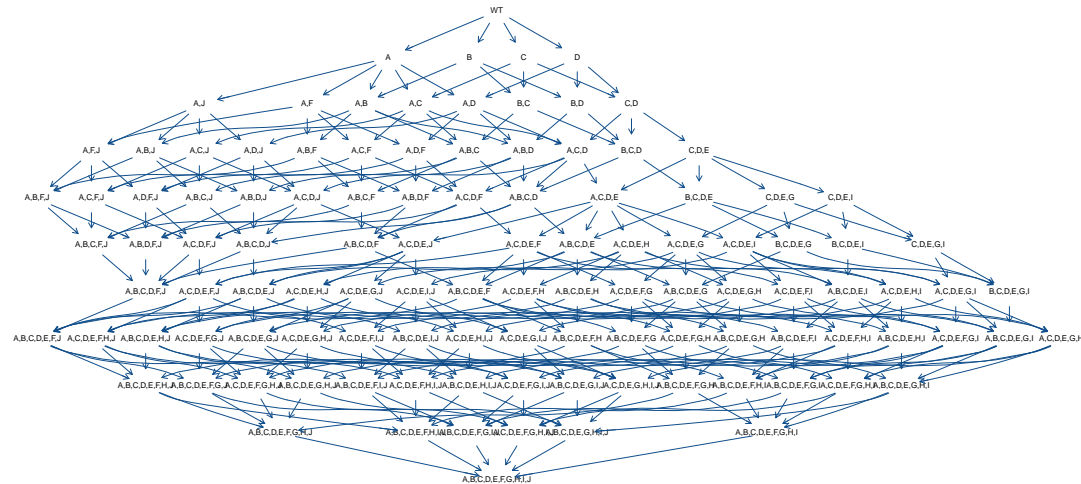


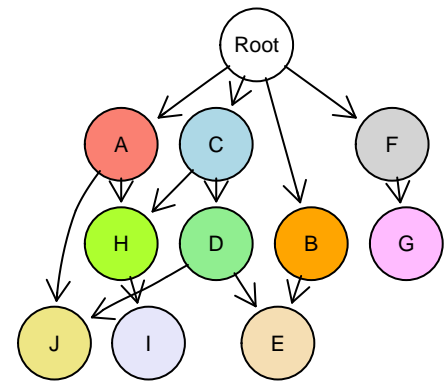
ID 5aGJFJcQGLZfPKJM
acc genotypes 108
peaks no back 1
removed edges 0
prop rem edges 0



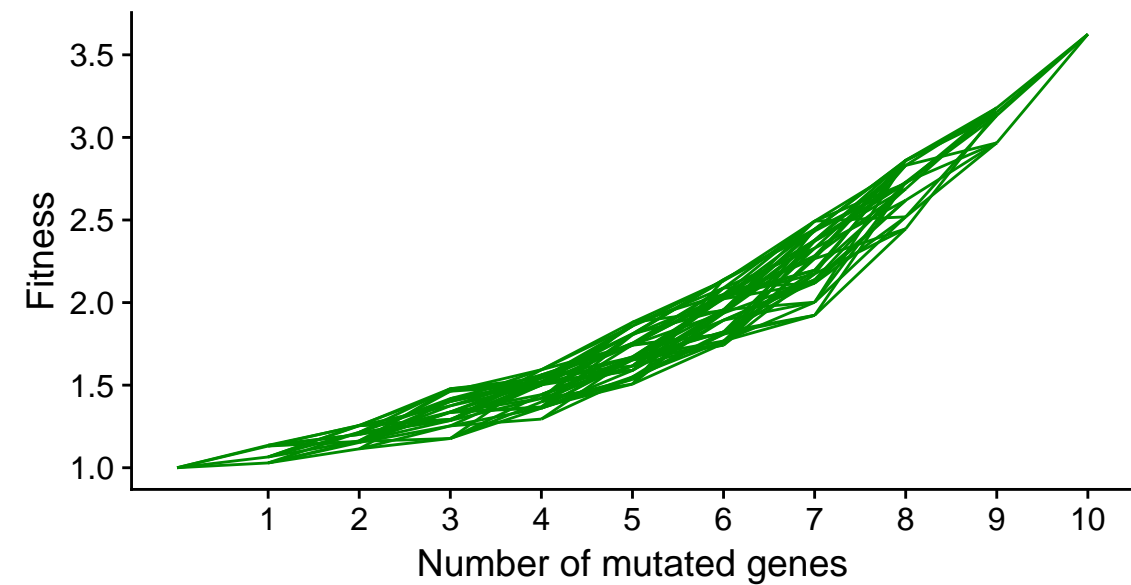
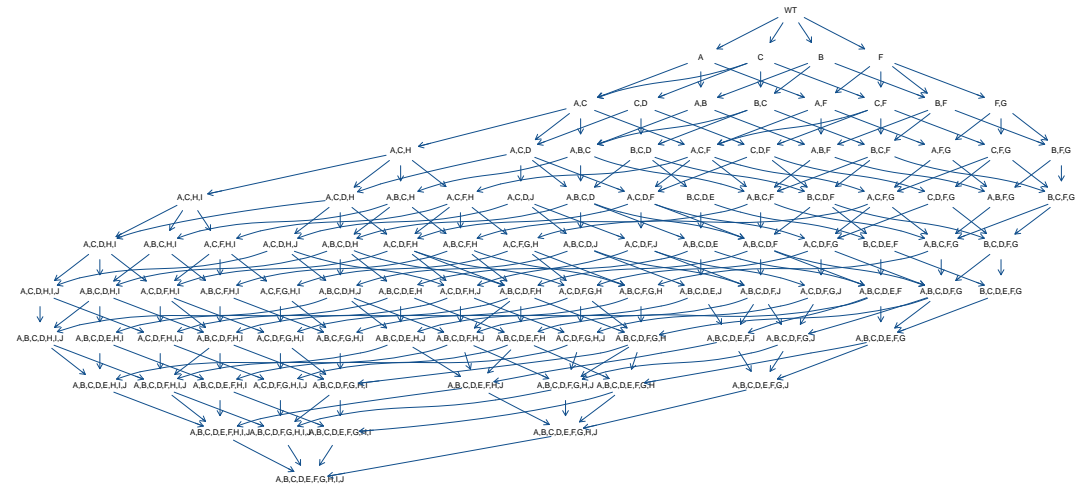


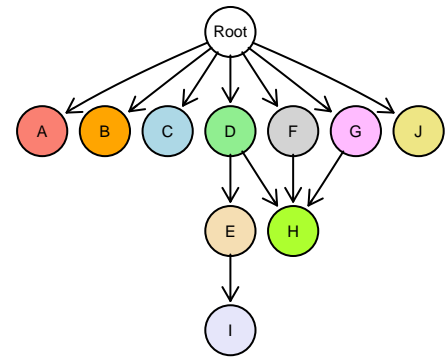
ID 5ism4PKhL1Vt6vub
acc genotypes 112
peaks no back 1
removed edges 0
prop rem edges 0



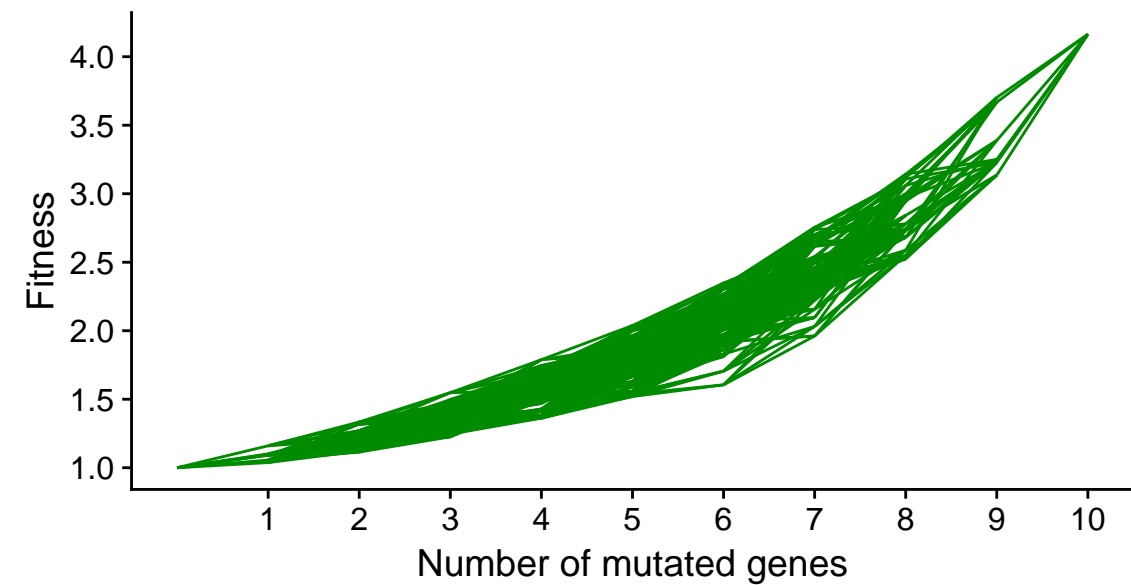
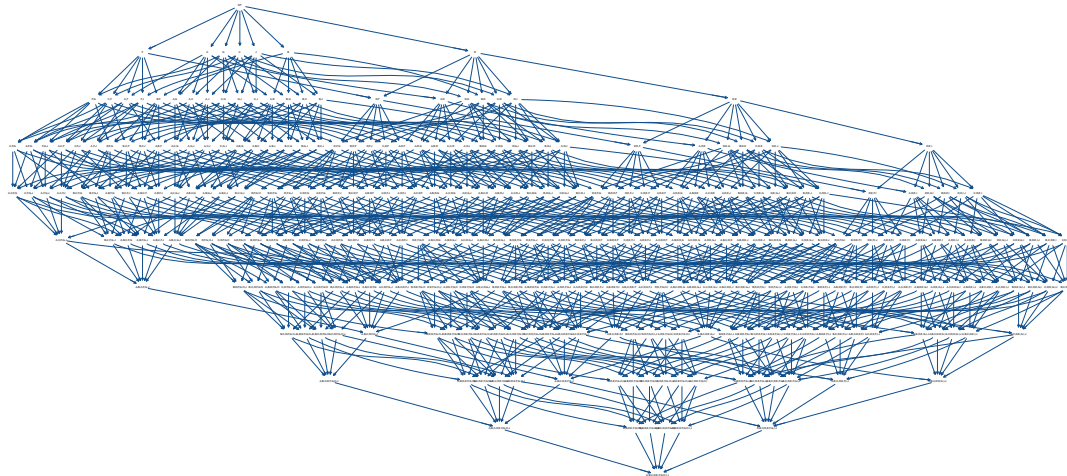


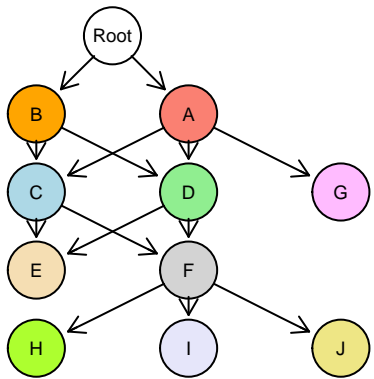
ID **5j8b10ekasUqQVF9H**
 acc genotypes **99**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



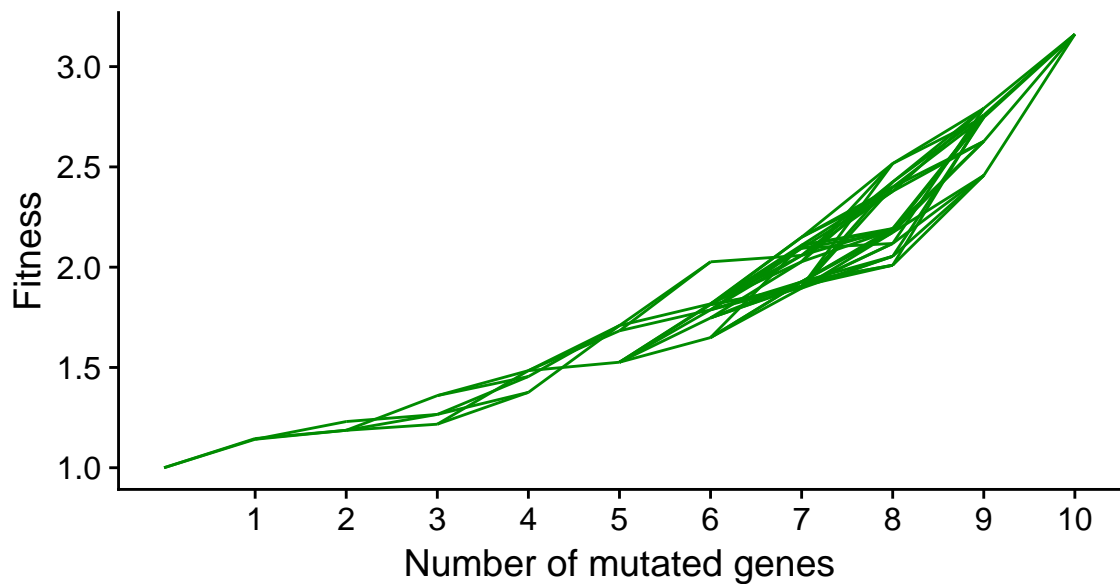
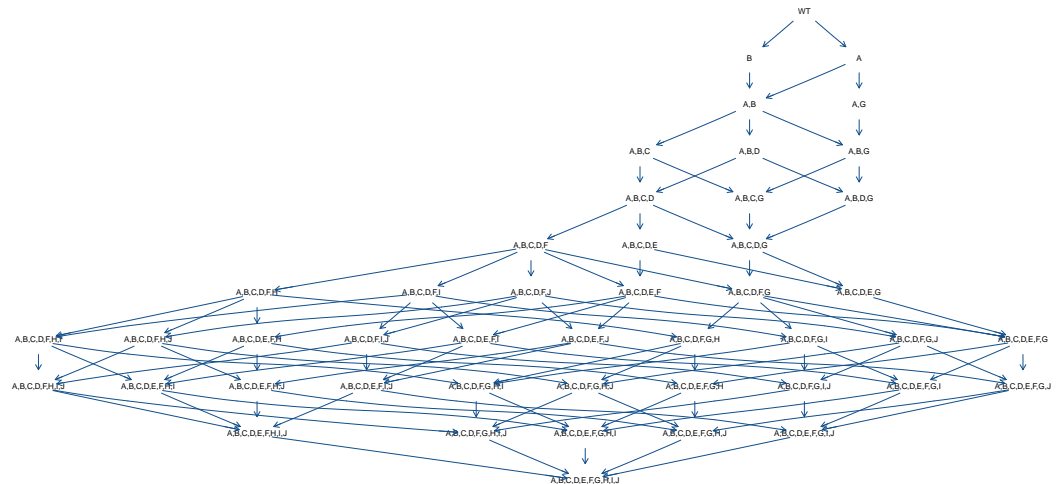


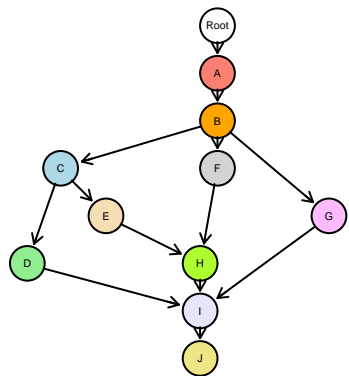
ID 5RbSm92BvC5zV10ss
acc genotypes 304
peaks no back 1
removed edges 0
prop rem edges 0



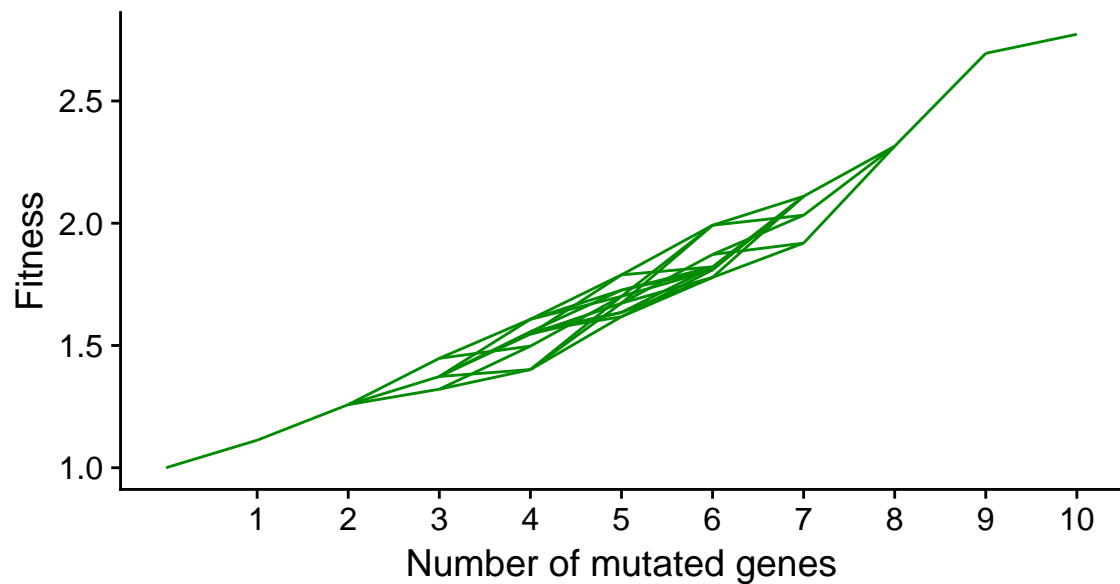
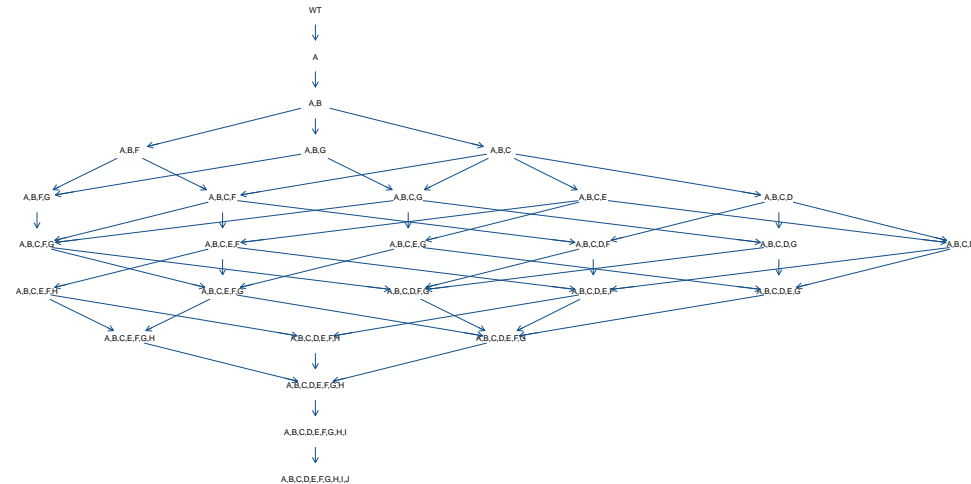


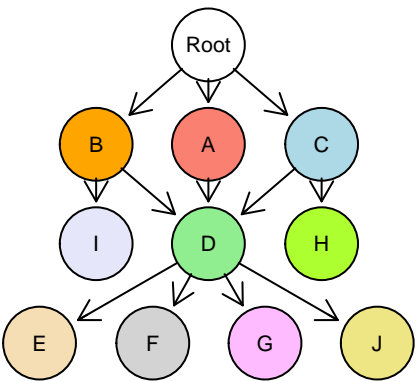
ID 6Lxt9hxPDEYs7HrO
acc genotypes 46
peaks no back 1
removed edges 0
prop rem edges 0



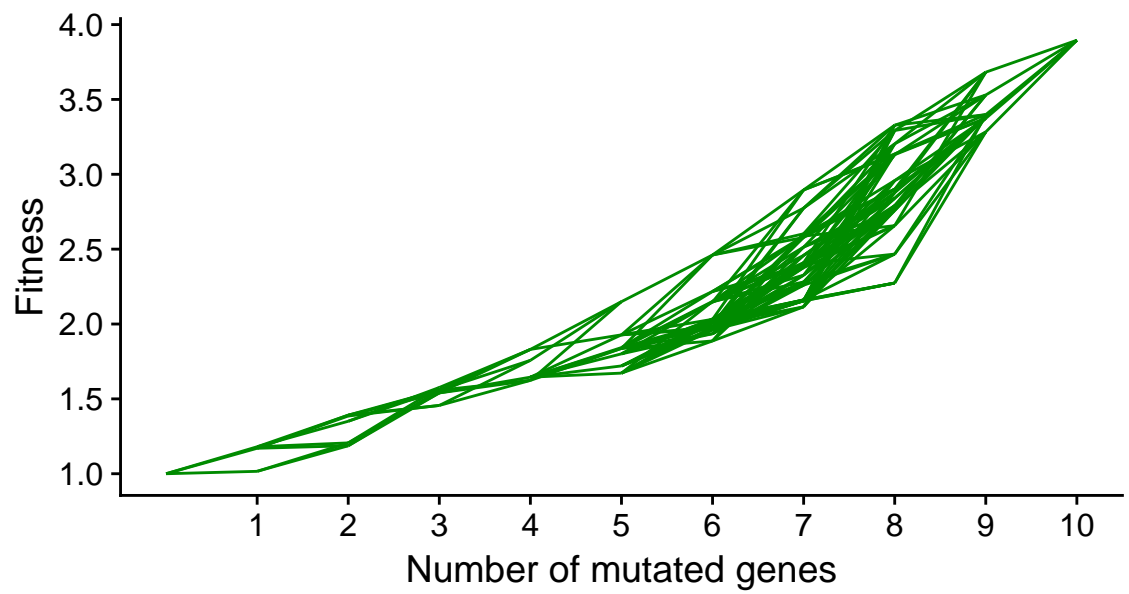
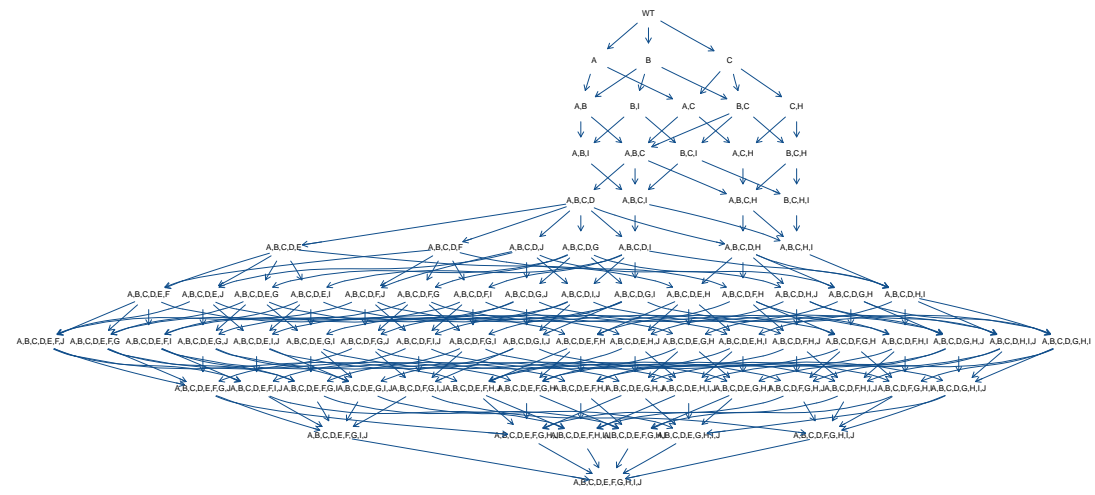


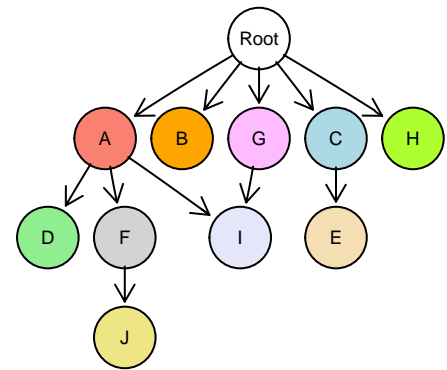
ID 7Fj7Va75pN1rV57O
acc genotypes 28
peaks no back 1
removed edges 0
prop rem edges 0



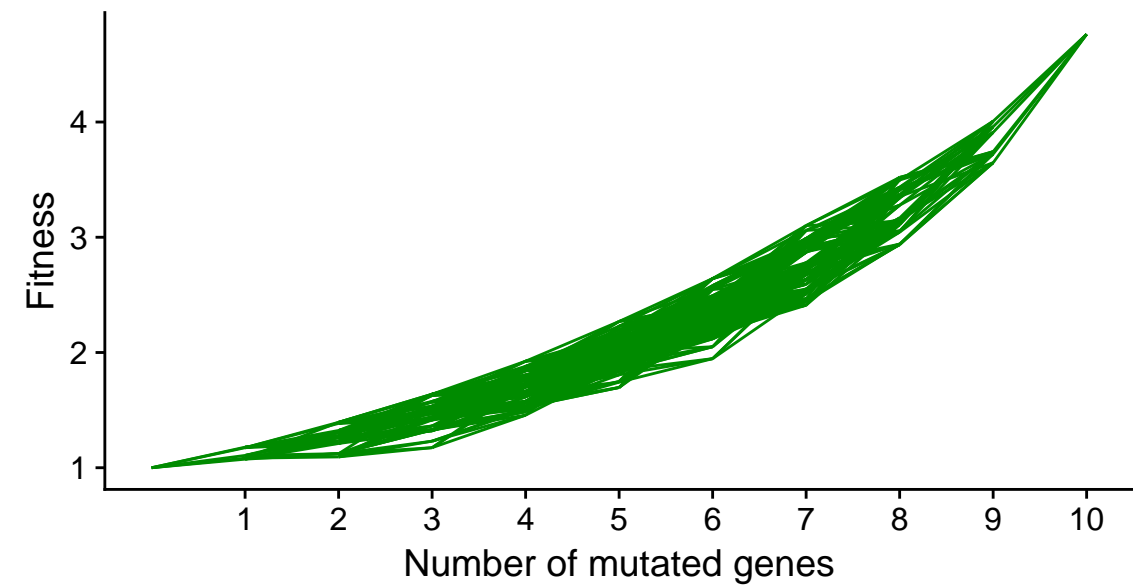
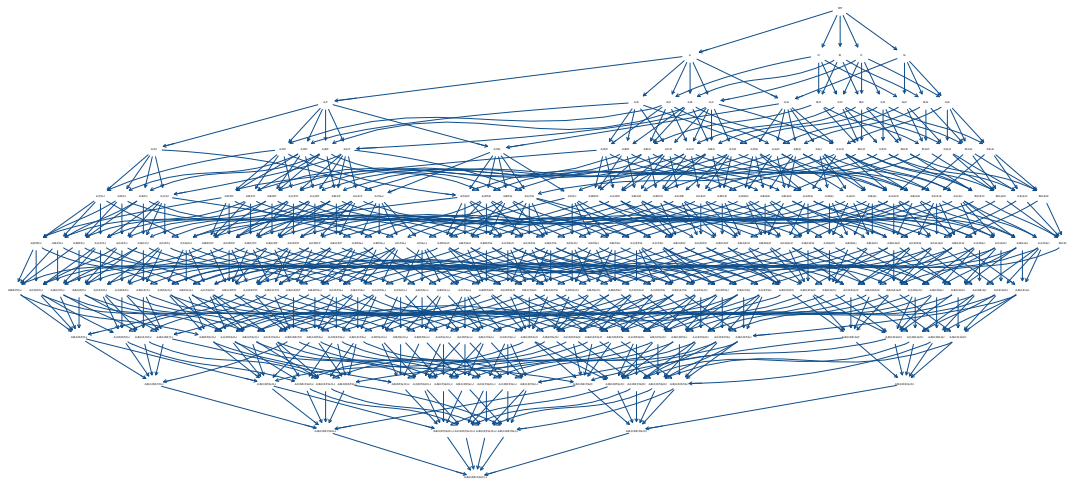


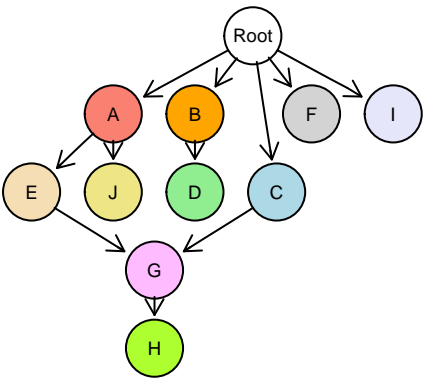
ID 7MYmvXyPDesmMhs
acc genotypes 82
peaks no back 1
removed edges 0
prop rem edges 0



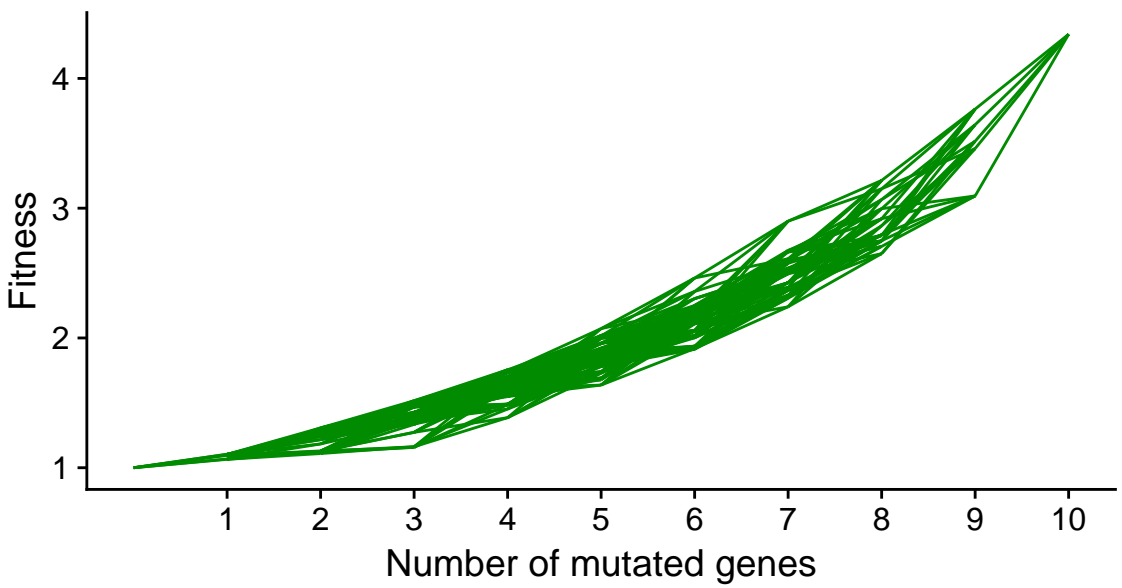
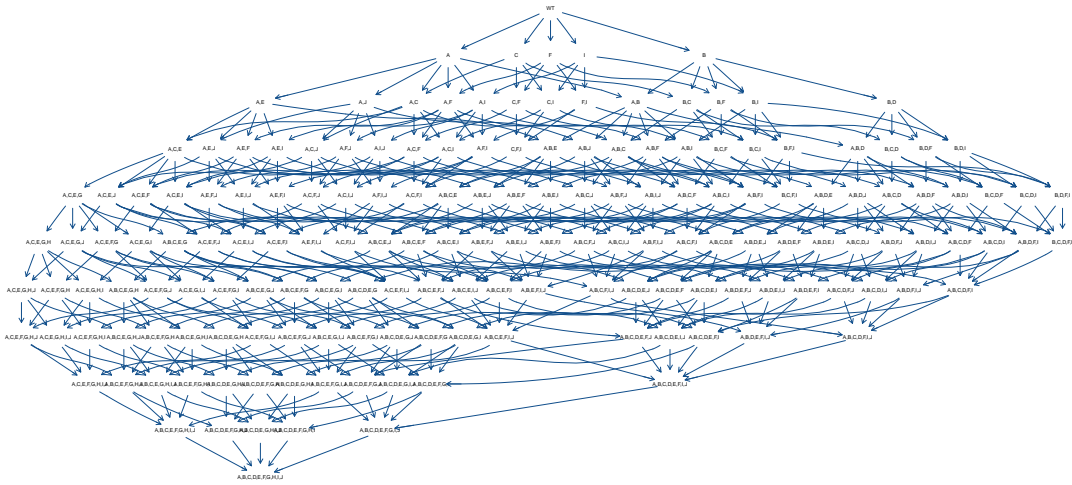


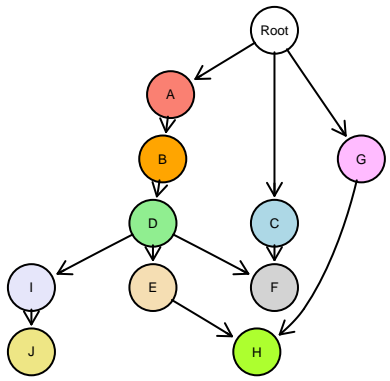
ID 7xha8OIAIqlZ4SXr
acc genotypes 240
peaks no back 1
removed edges 0
prop rem edges 0



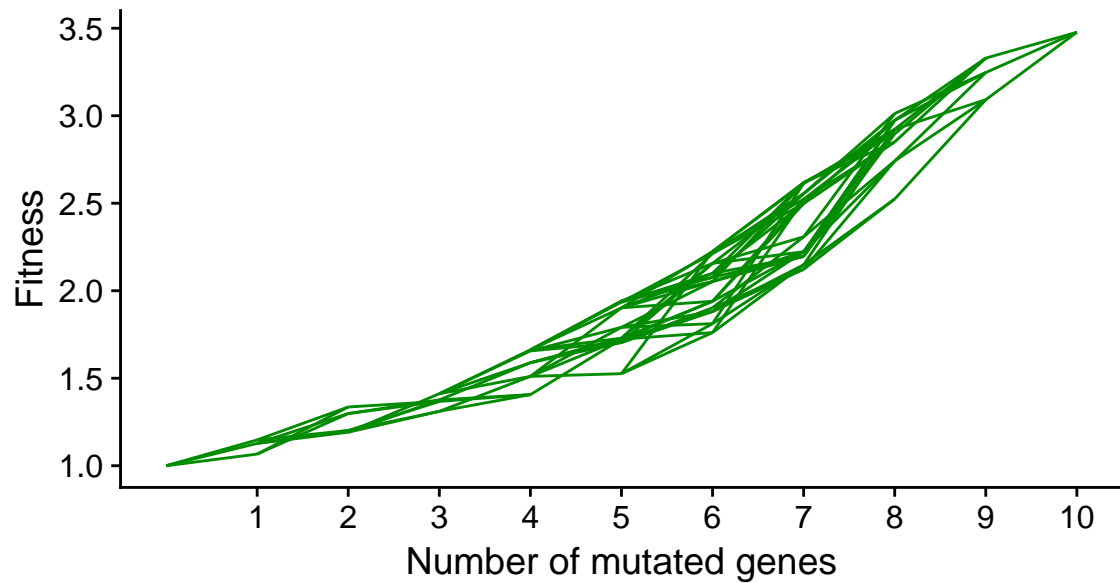
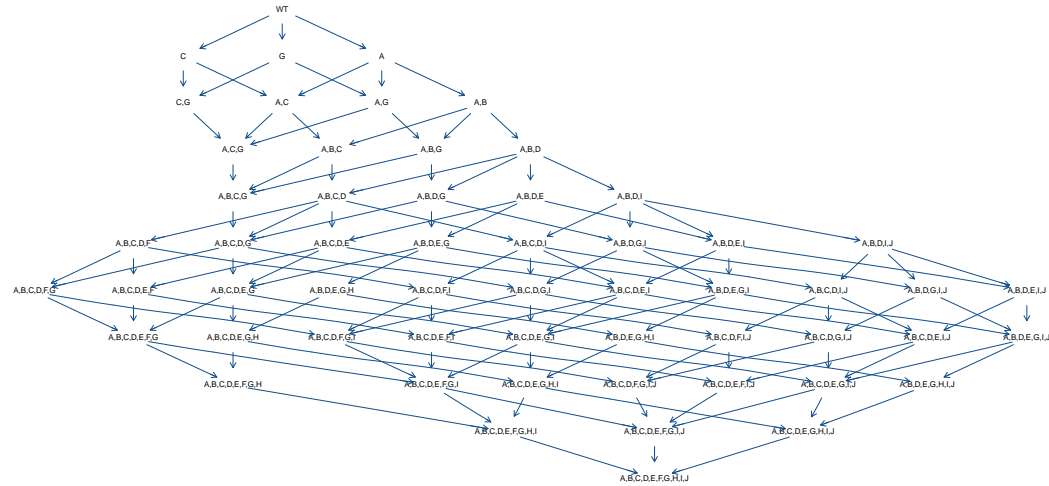


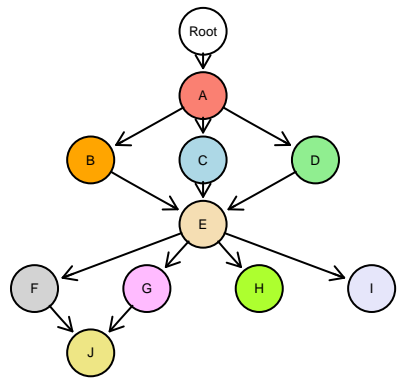
ID 84w3Yj1QSkf4zJx4
 acc genotypes 168
 peaks no back 1
 removed edges 0
 prop rem edges 0



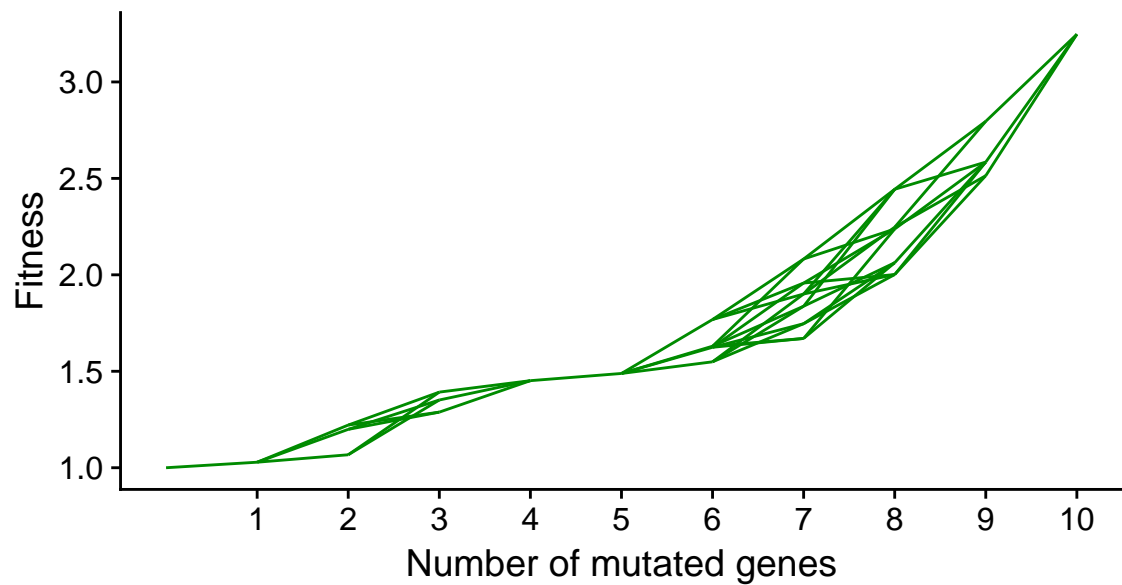
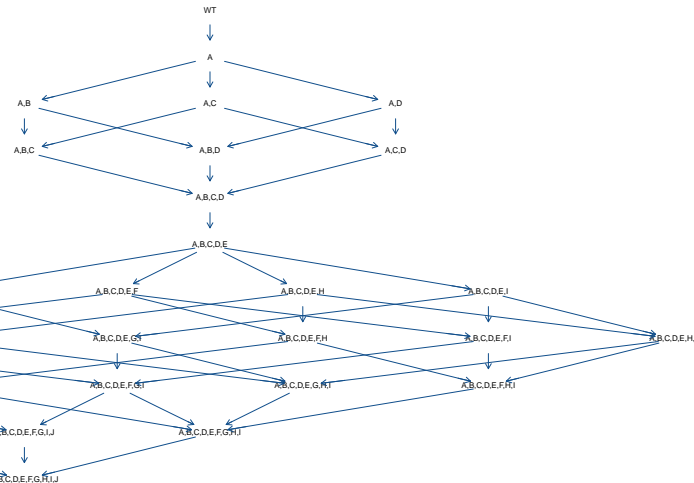


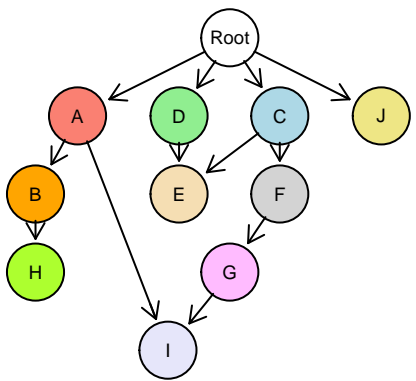
ID **8Libw9yeJgfs5Q95**
 acc genotypes **57**
 peaks no back 1
 removed edges 0
 prop rem edges 0



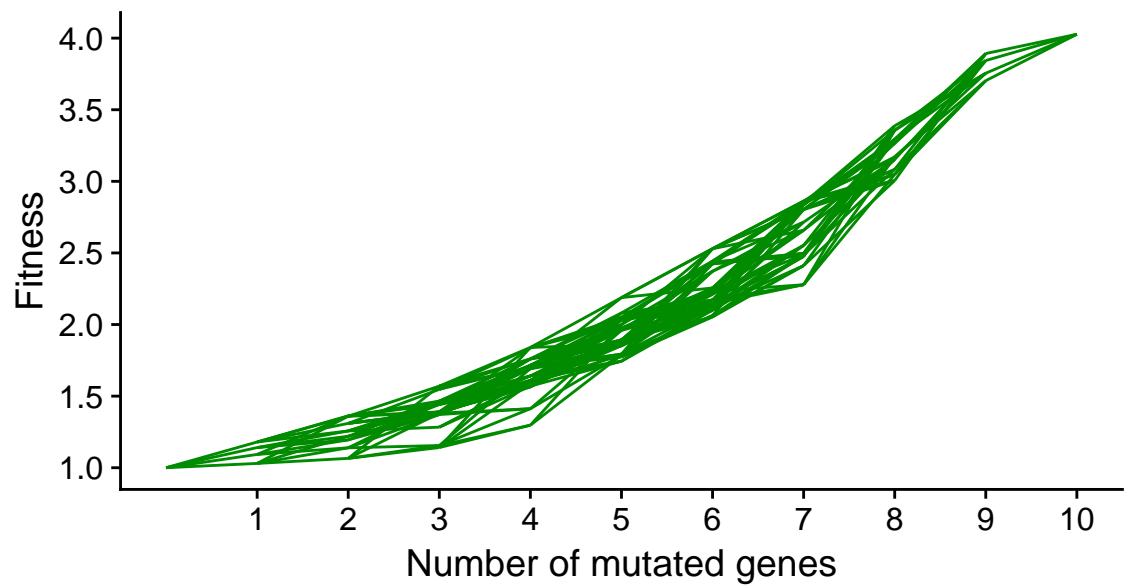
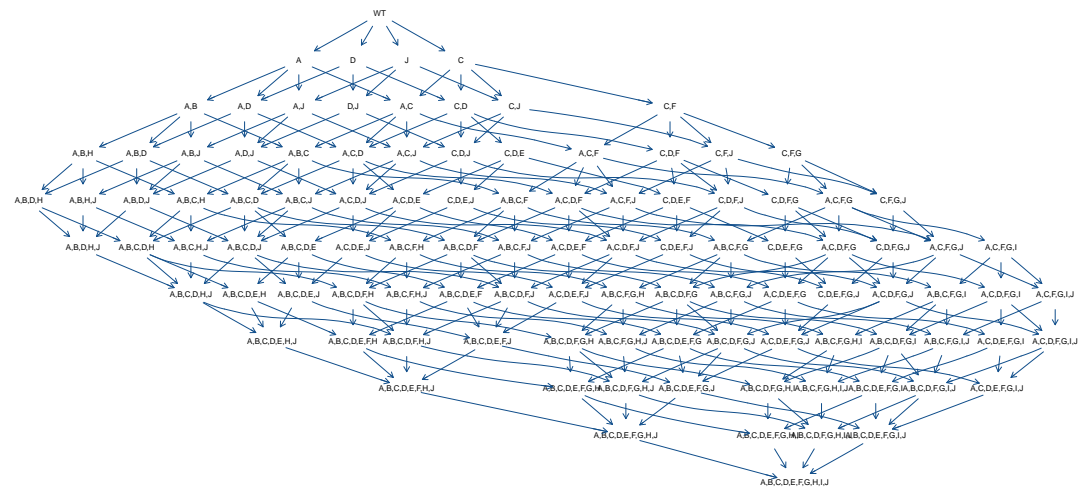


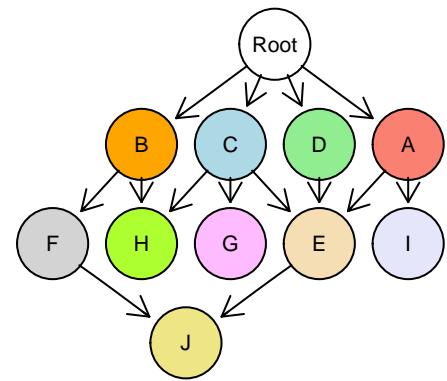
ID 9wKr6Qeu5I92VwmA
 acc genotypes 29
 peaks no back 1
 removed edges 0
 prop rem edges 0



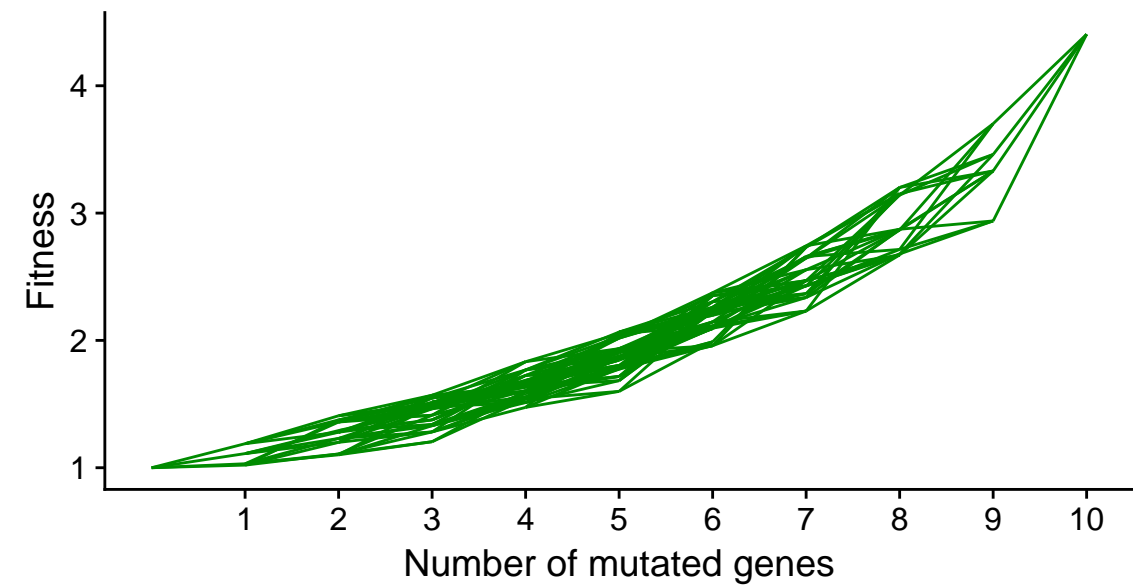
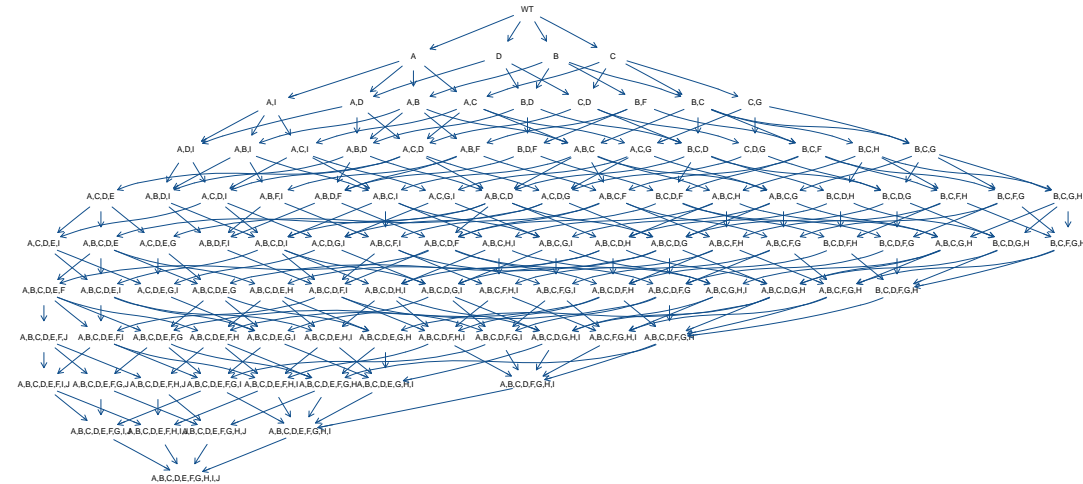


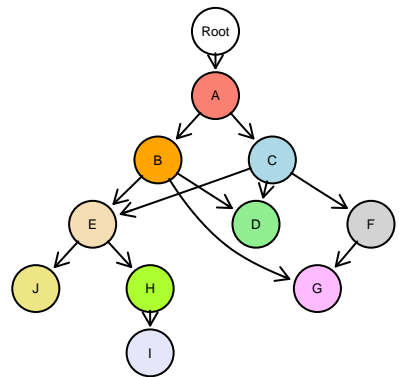
ID ad9ndClhE585IPSN
acc genotypes 106
peaks no back 1
removed edges 0
prop rem edges 0



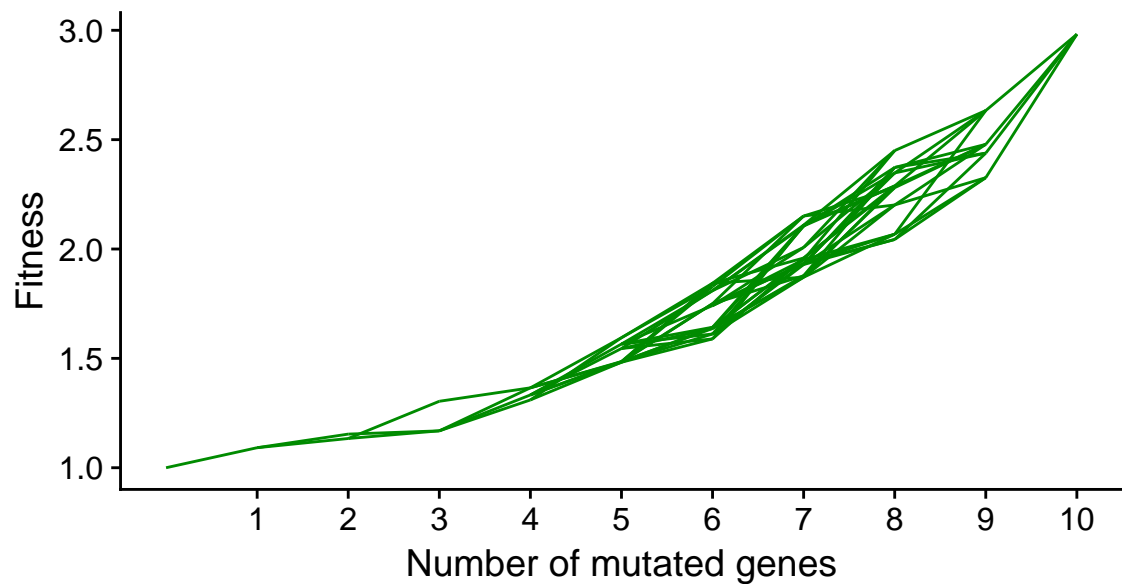
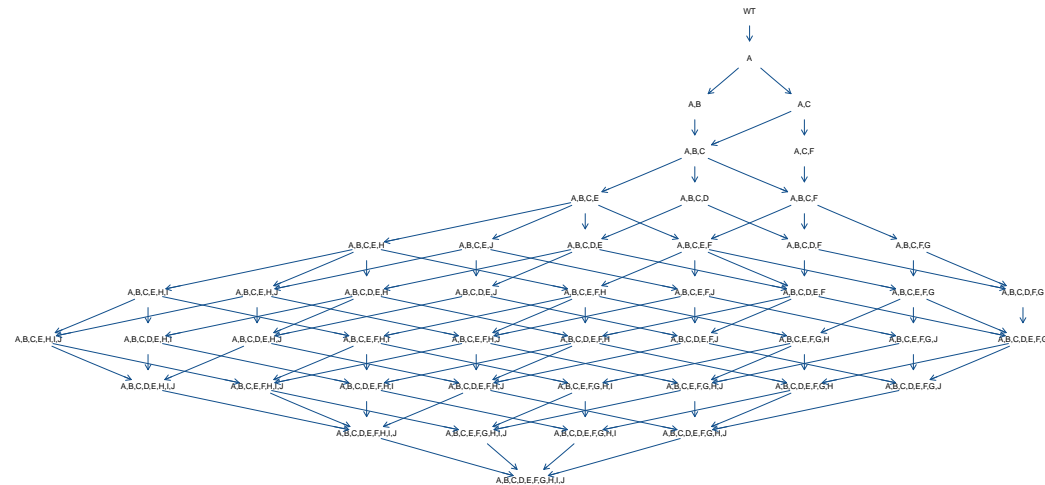


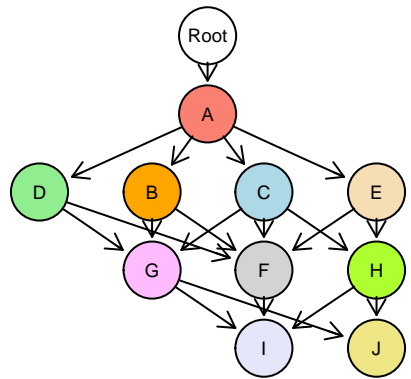
ID AFZHDDg9eZ1wABOd
 acc genotypes 106
 peaks no back 1
 removed edges 0
 prop rem edges 0



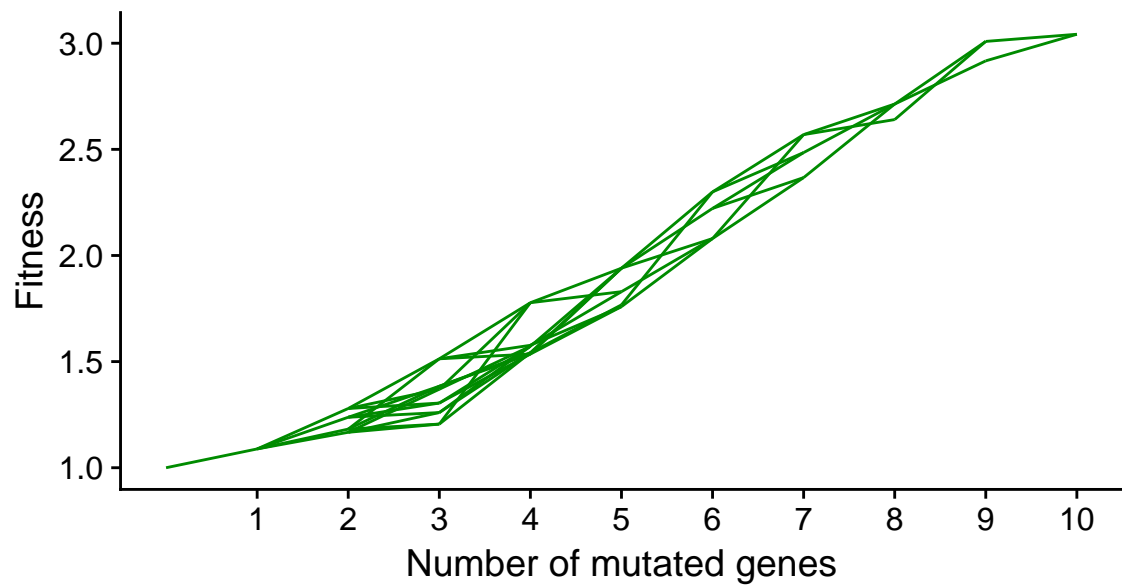
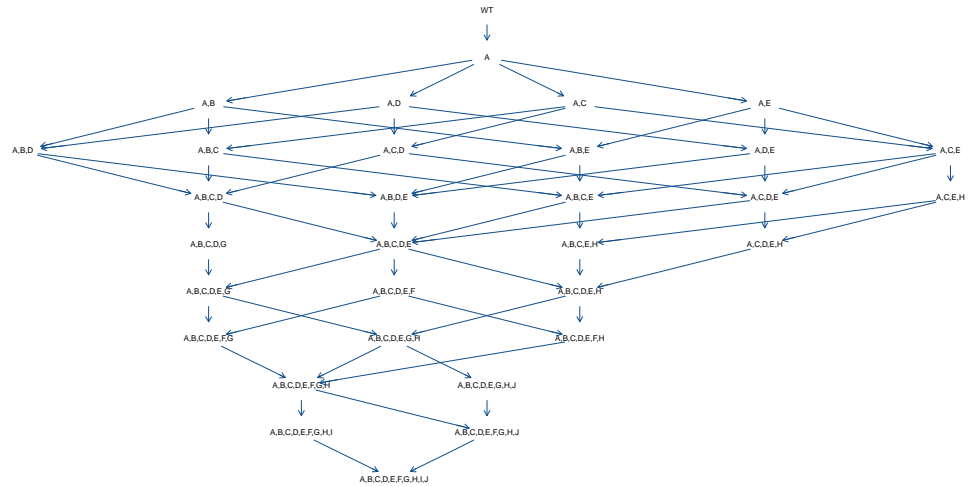


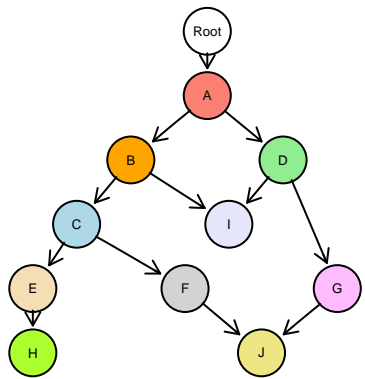
ID **ALSuQeDPTtbq8ING**
 acc genotypes **47**
 peaks no back 1
 removed edges 0
 prop rem edges 0



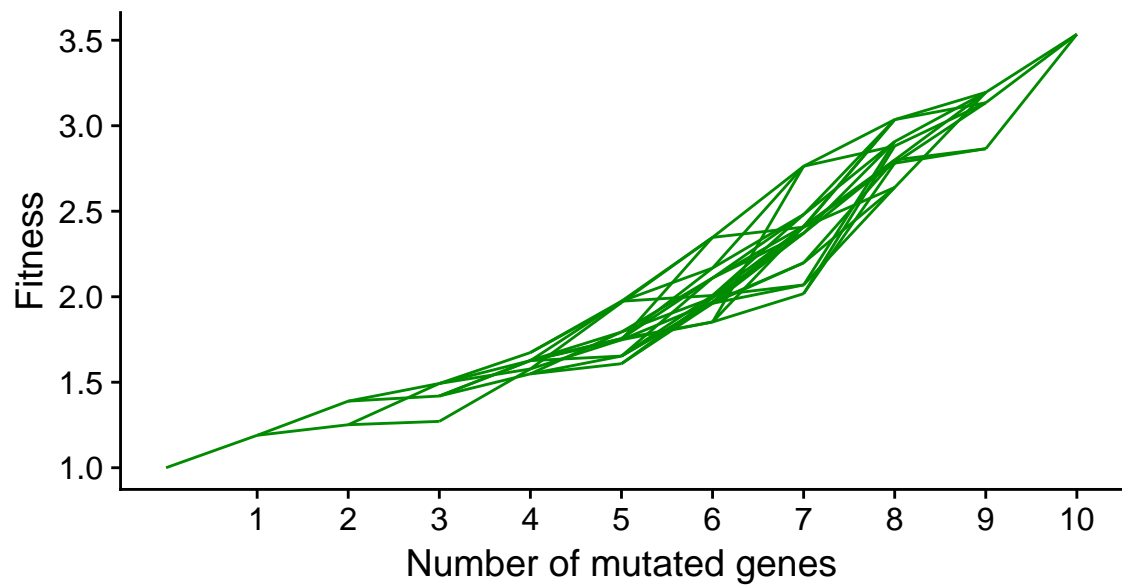
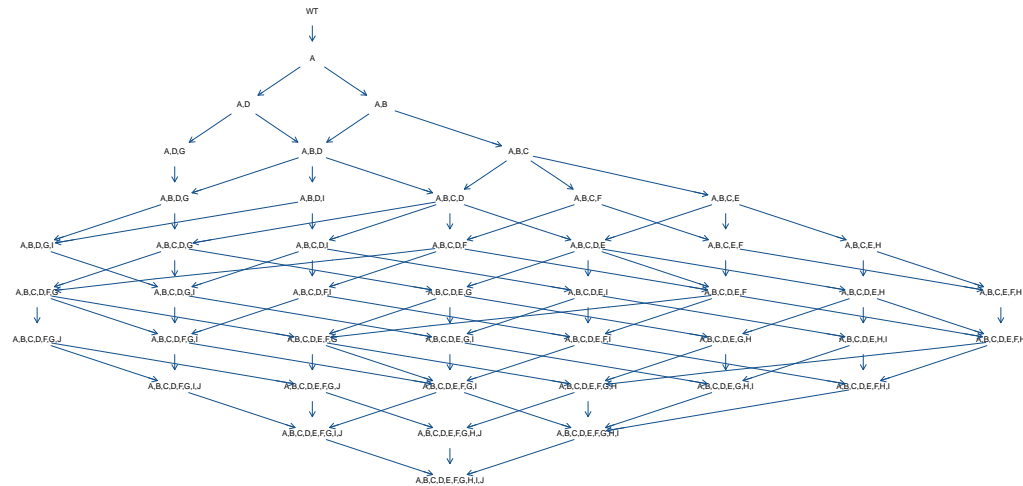


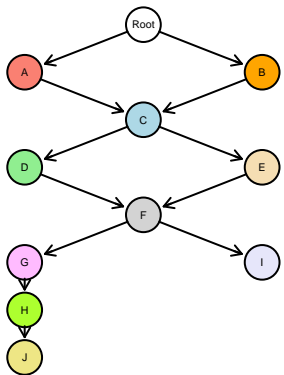
ID AV7D5TvJW78F1xWP
 acc genotypes 32
 peaks no back 1
 removed edges 0
 prop rem edges 0



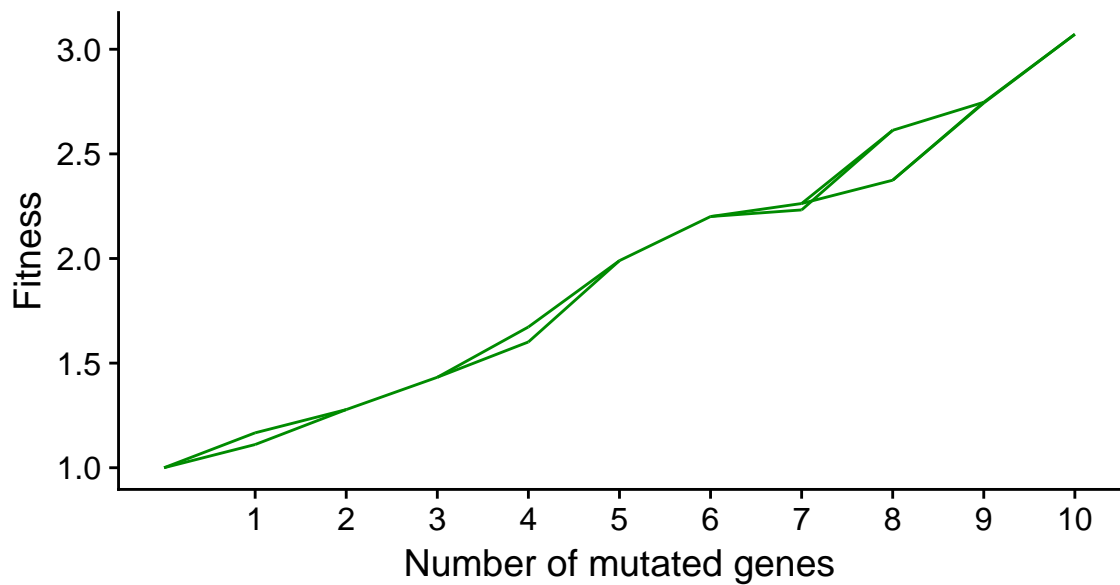
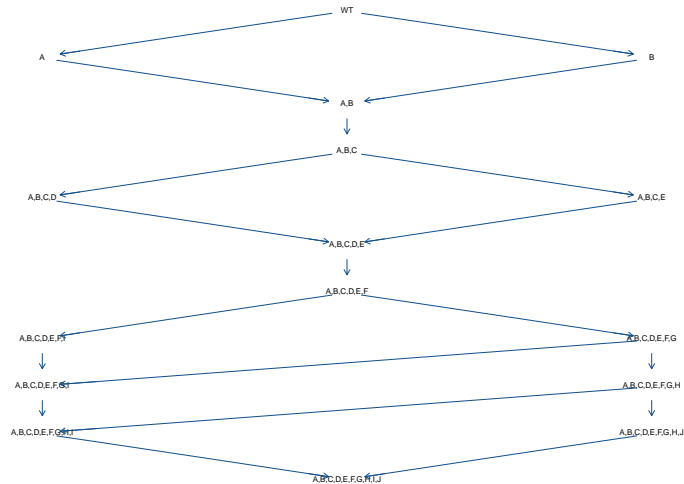


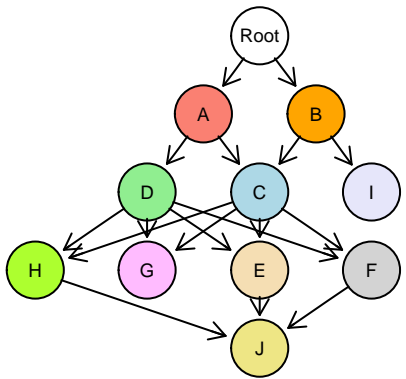
ID AzcqFM9ljyJEevU2
acc genotypes 45
peaks no back 1
removed edges 0
prop rem edges 0



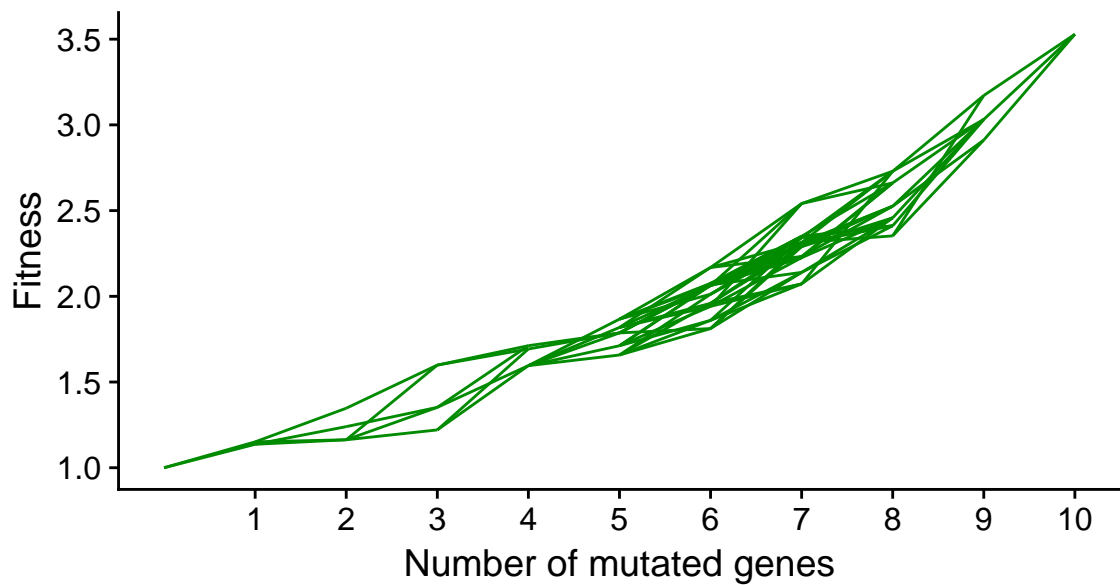
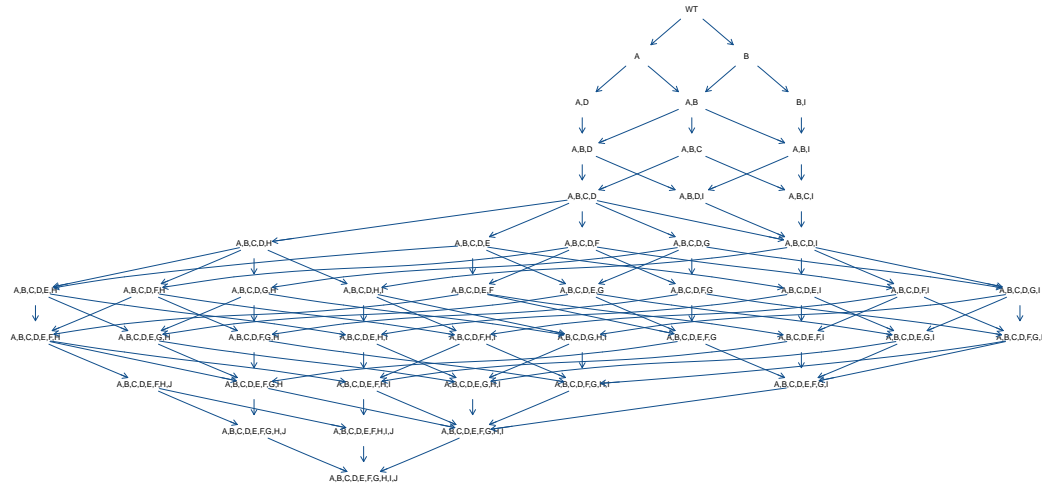


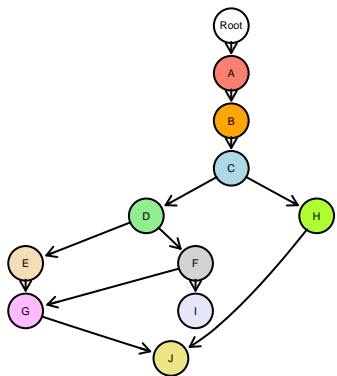
ID B2Xyqnt5VTgzAZsS
 acc genotypes 16
 peaks no back 1
 removed edges 0
 prop rem edges 0



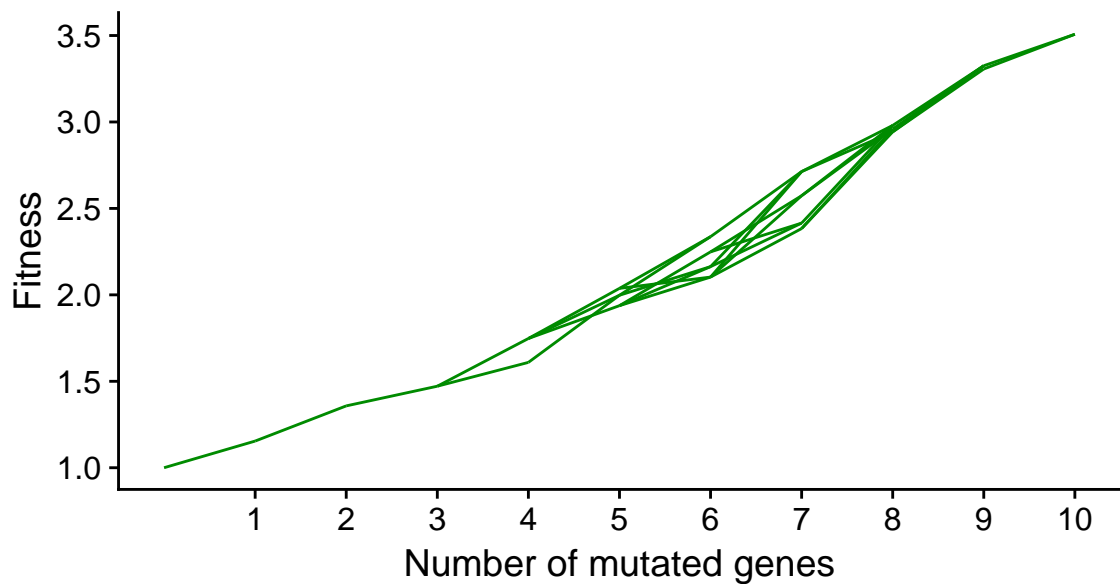
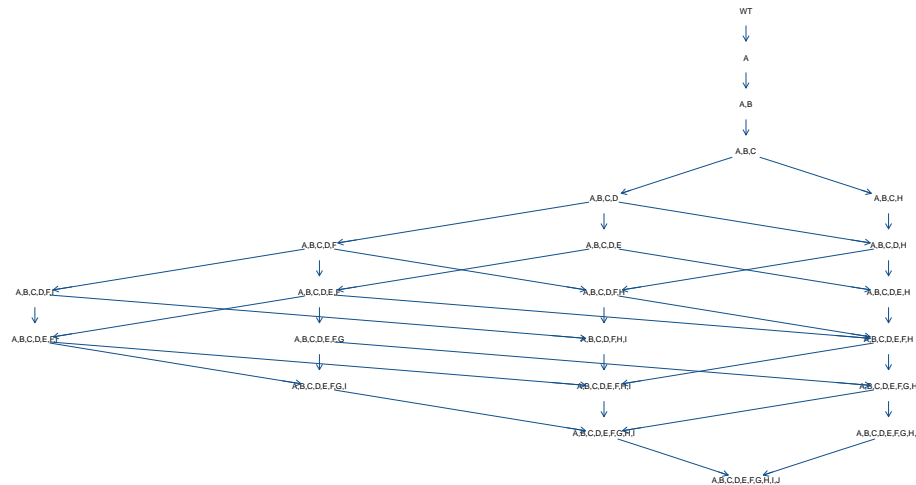


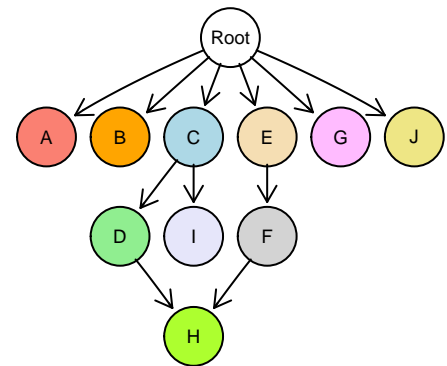
ID **b6lqOPrfURmxrTRJ**
 acc genotypes **47**
 peaks no back 1
 removed edges 0
 prop rem edges 0



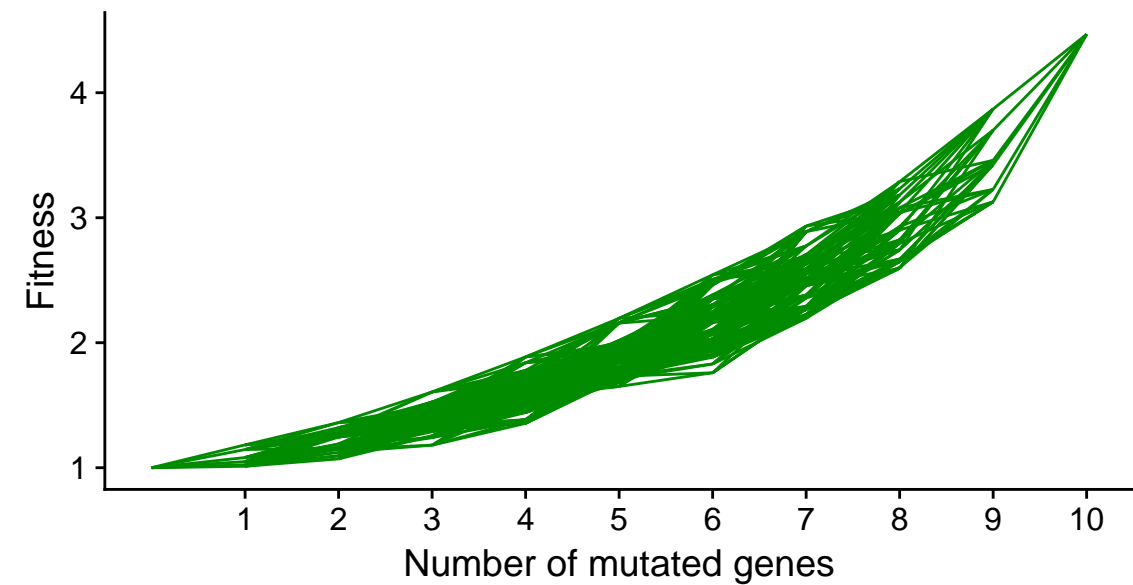
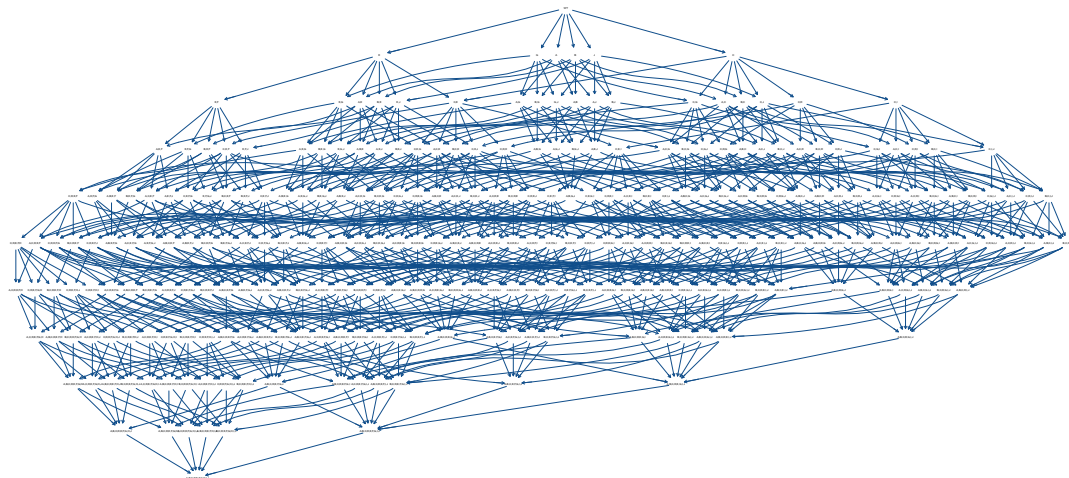


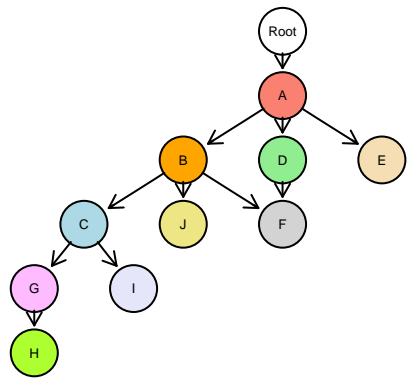
ID **BkSjd8cAWeN4eVyO**
 acc genotypes **23**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



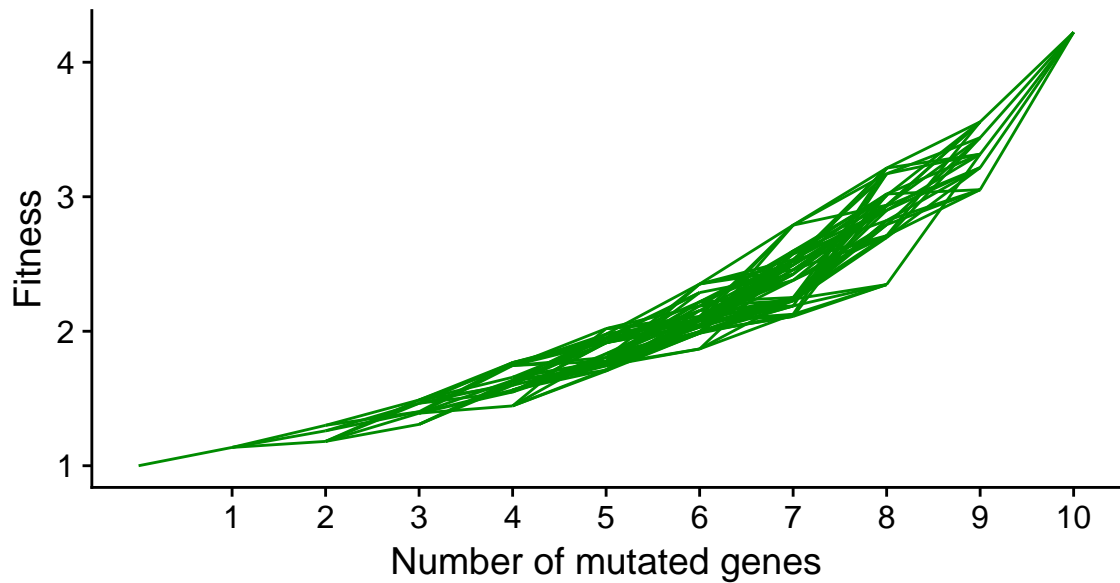
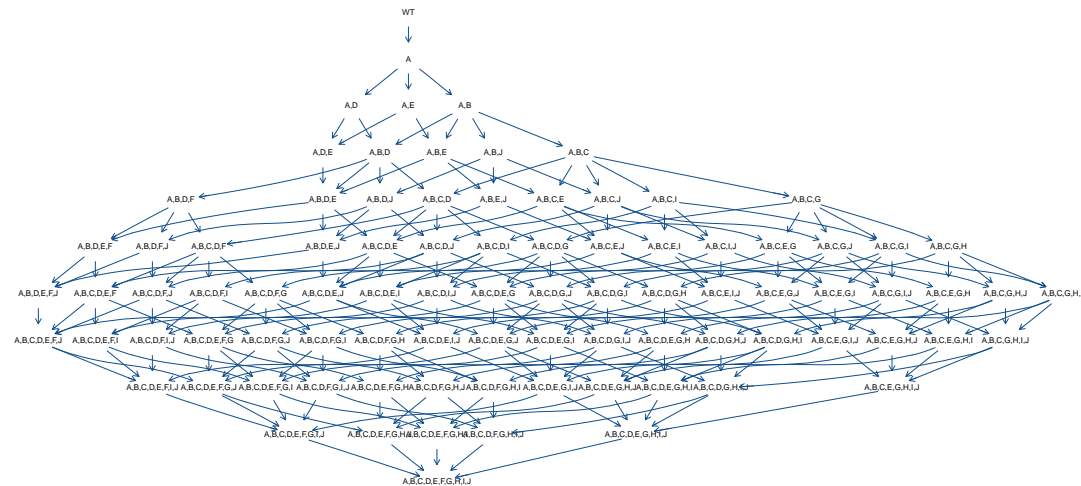


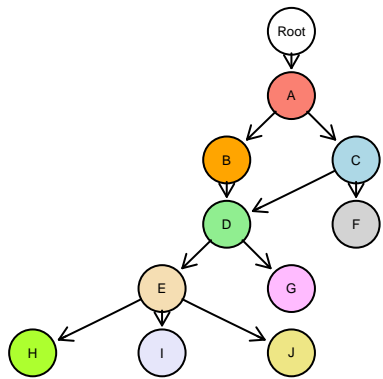
ID BqTdapi2oHdGJNeQ
acc genotypes 272
peaks no back 1
removed edges 0
prop rem edges 0



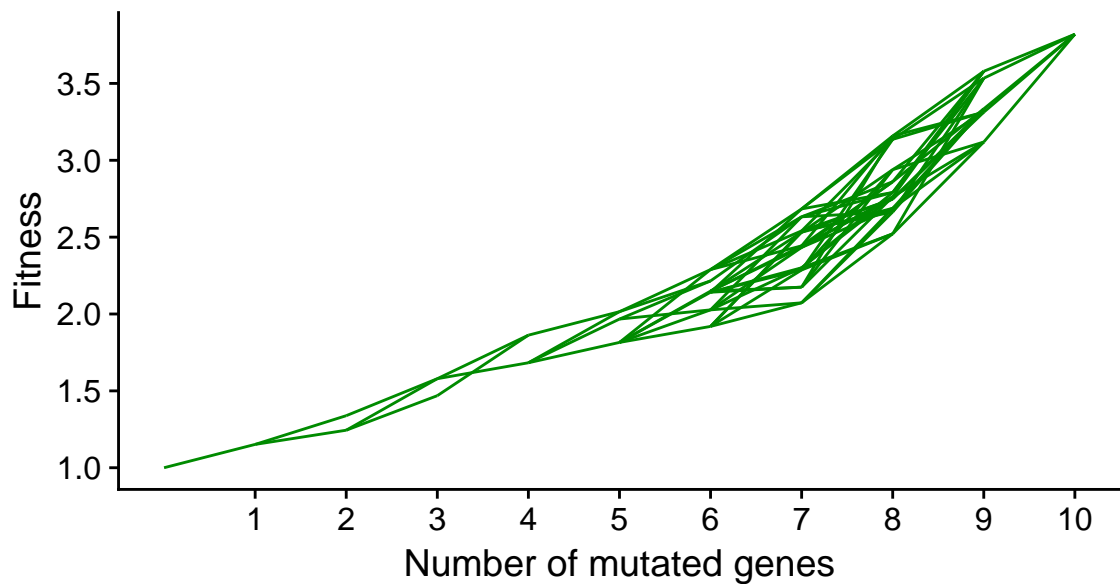
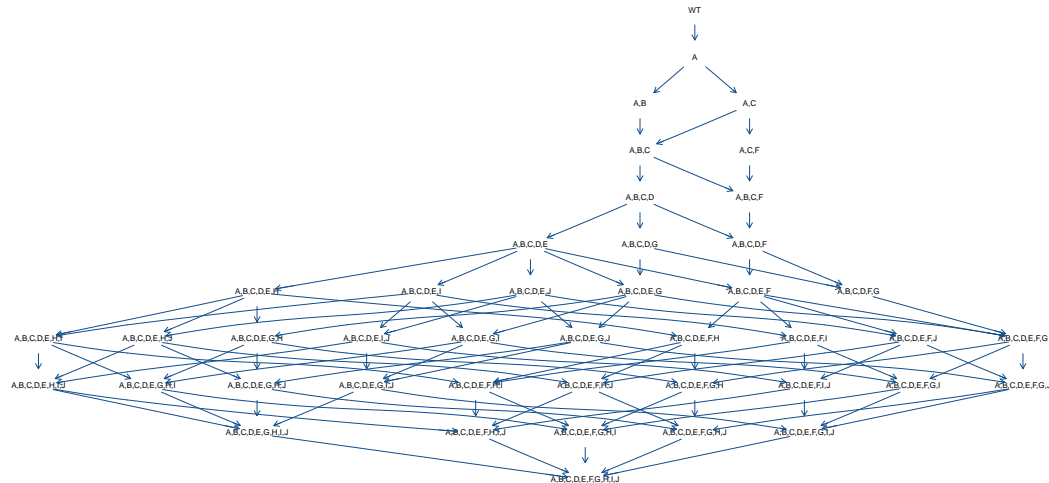


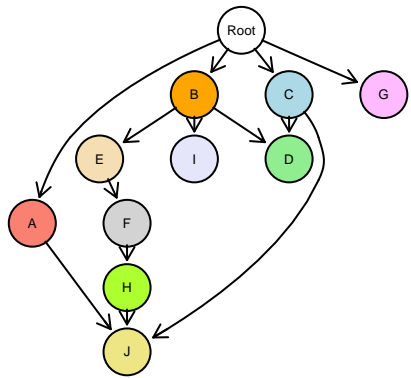
ID **bTi93VZQ3TjAOVaY**
 acc genotypes **89**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



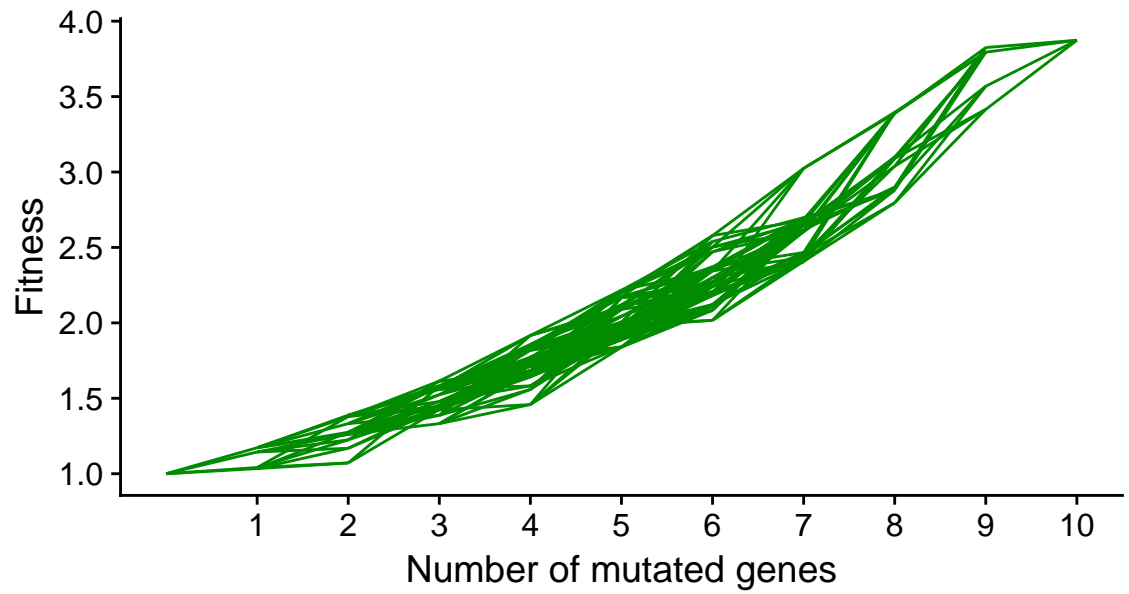
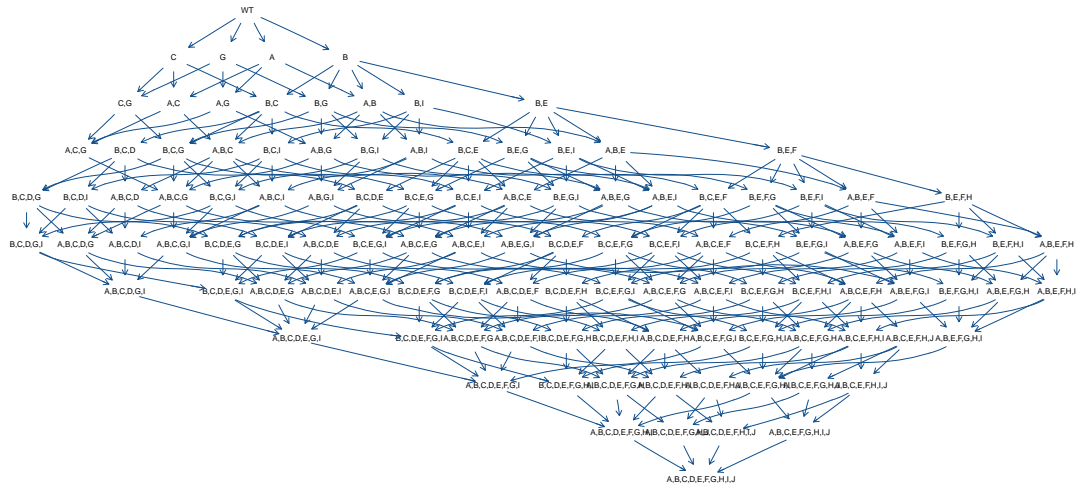


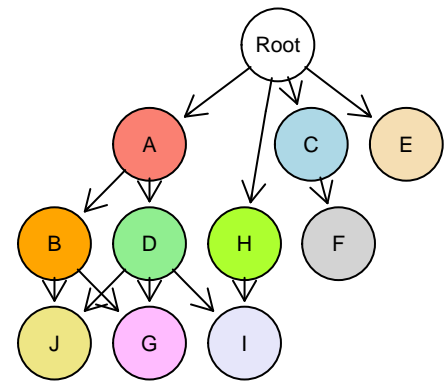
ID BU2srhsWr1UEIvS
 acc genotypes 43
 peaks no back 1
 removed edges 0
 prop rem edges 0



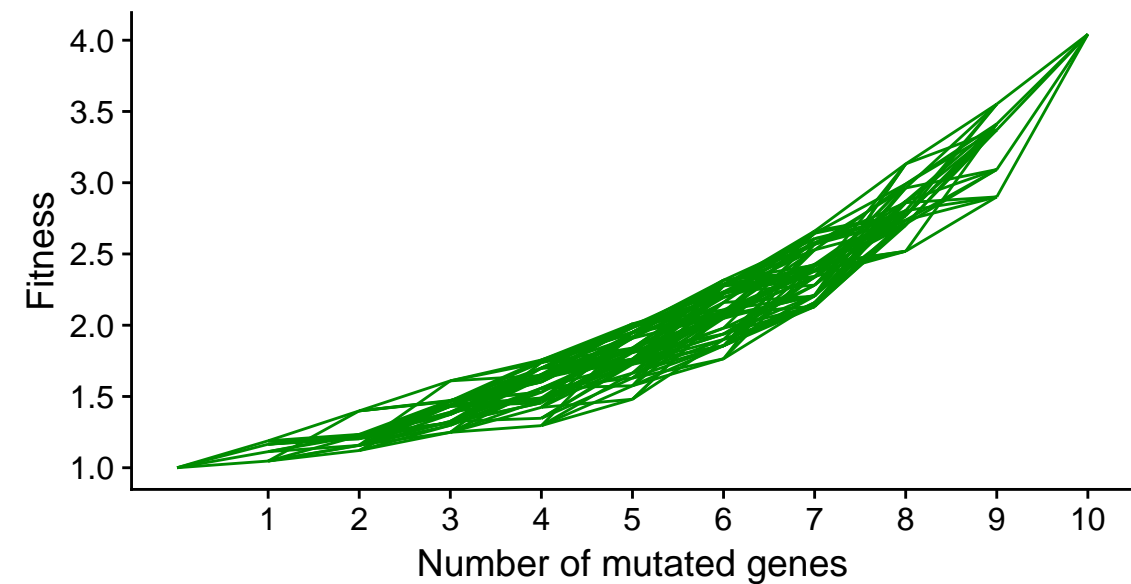
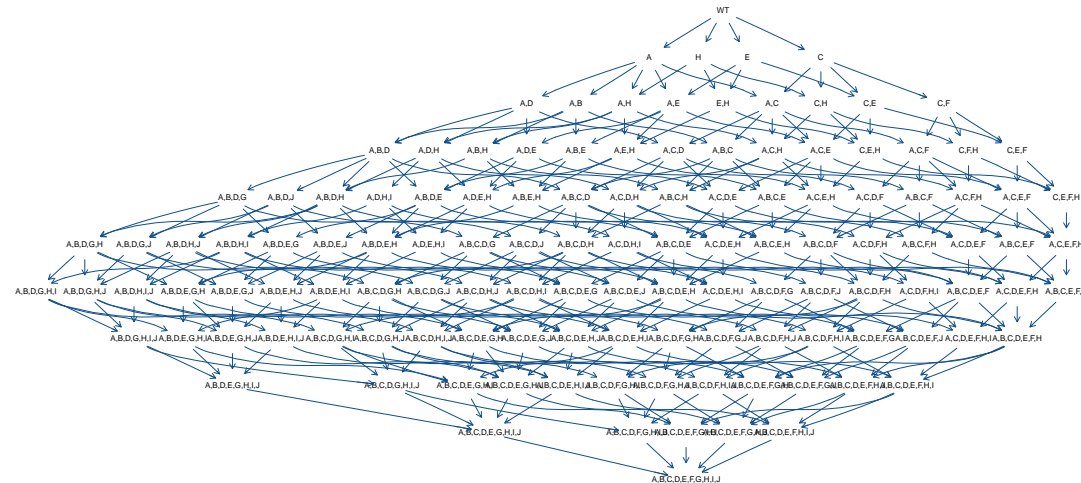


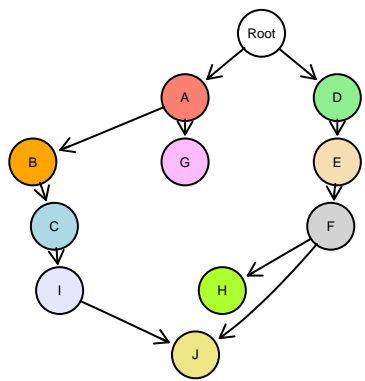
ID **bv105Mh6IDH10HPdOB**
acc genotypes **112**
peaks no back 1
removed edges 0
prop rem edges 0



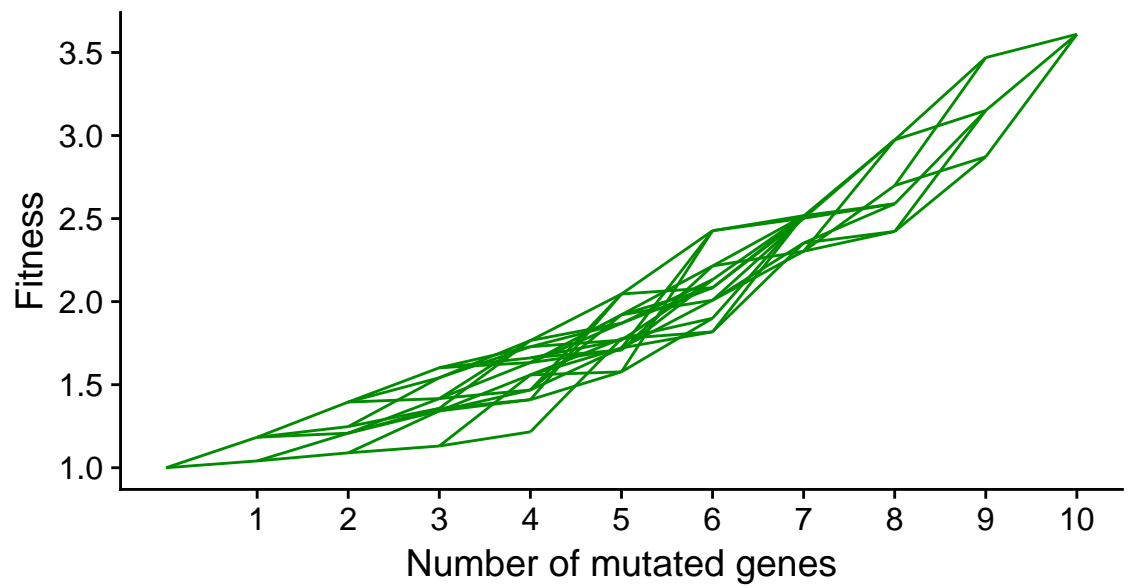
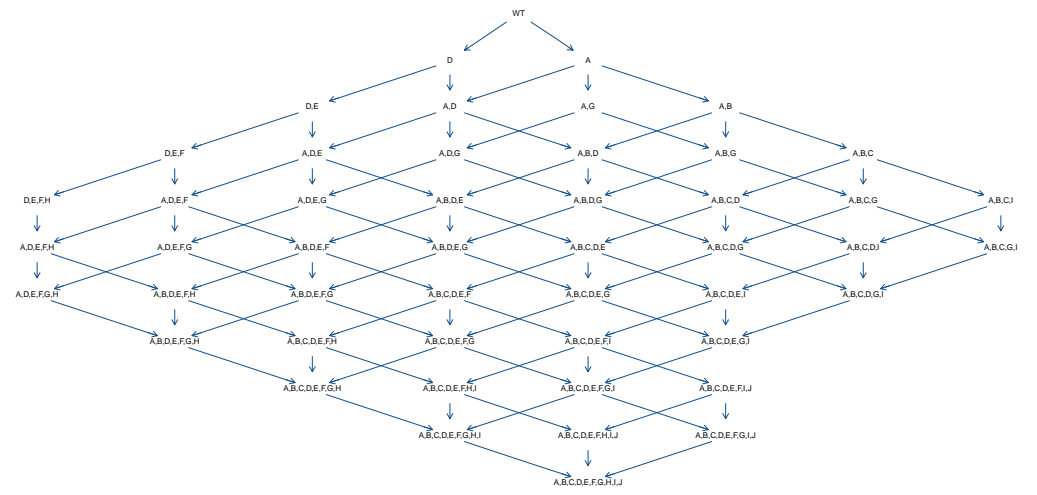


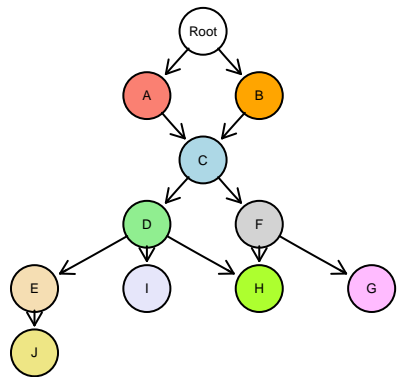
ID BWkhGPzysNbGoq1
acc genotypes 126
peaks no back 1
removed edges 0
prop rem edges 0



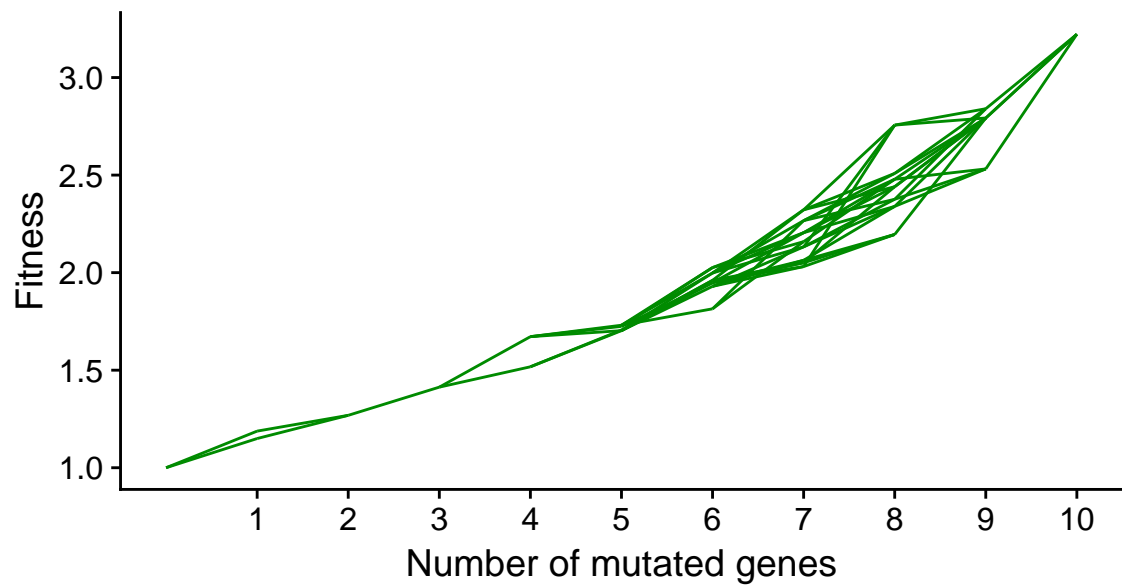
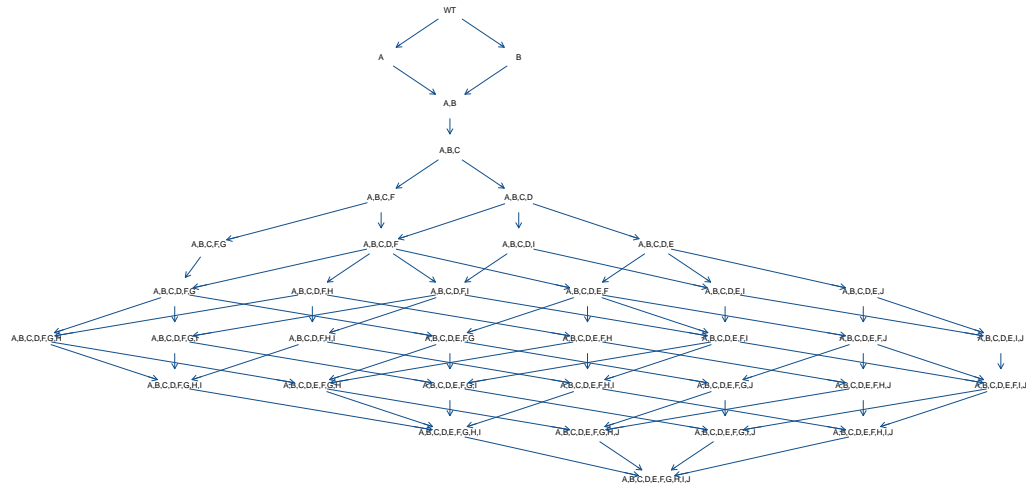


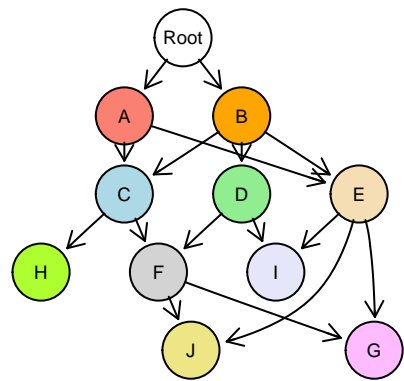
ID **bXvsBjdeGDgk10nj**
acc genotypes **49**
peaks no back **1**
removed edges **0**
prop rem edges **0**



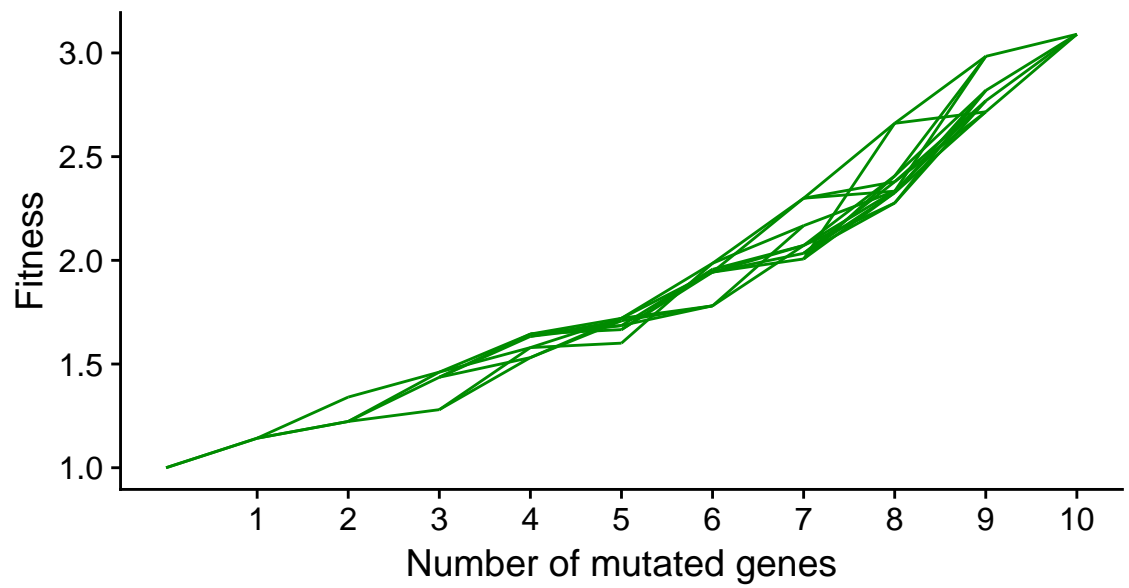
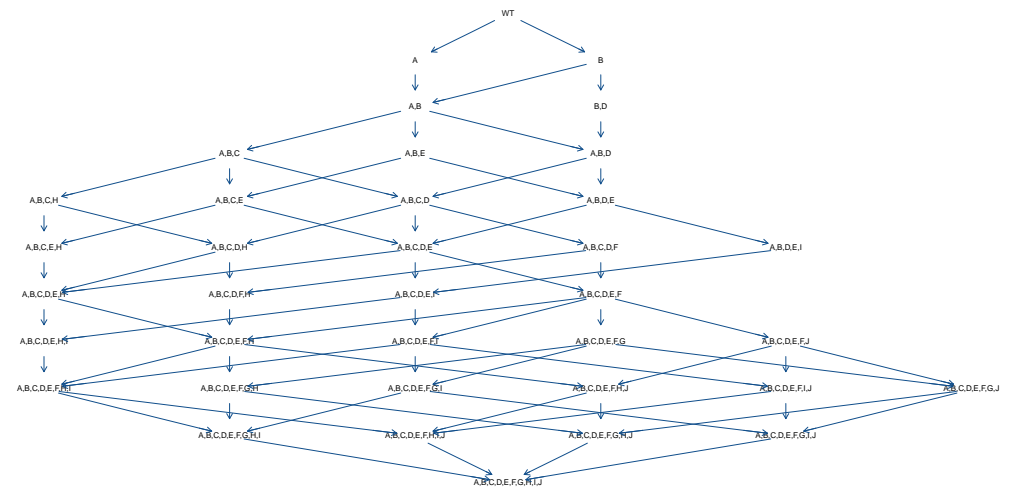


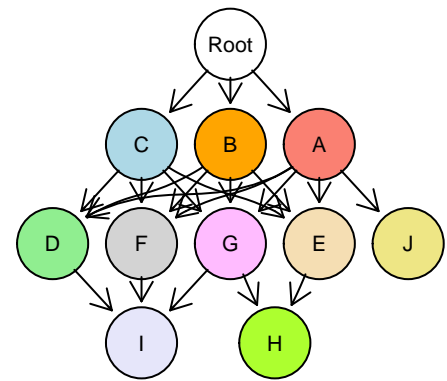
ID **c4ImcRIDBXQaiAza**
 acc genotypes **37**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



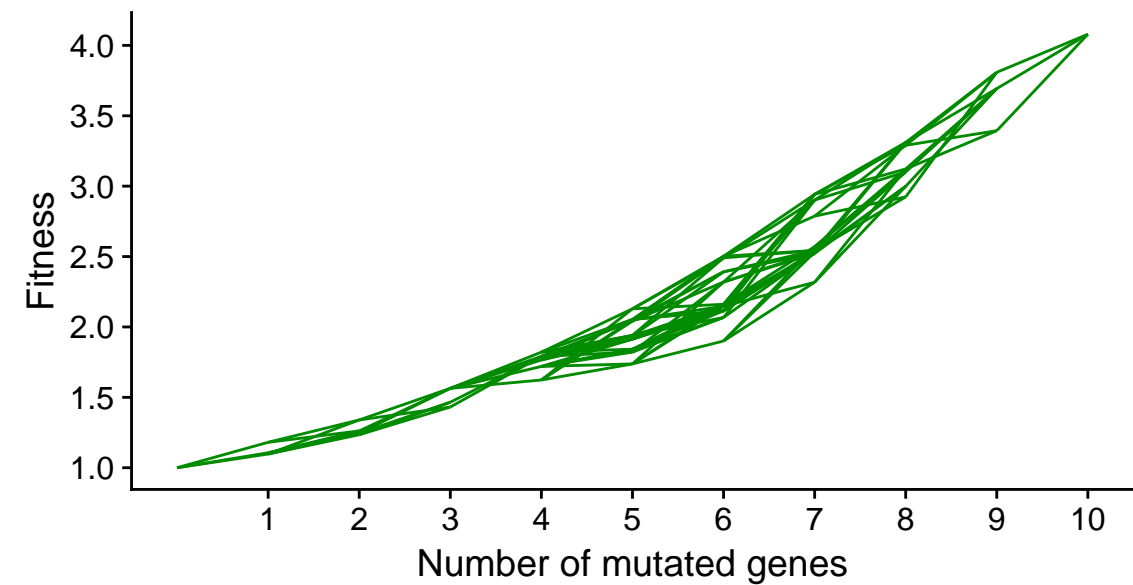
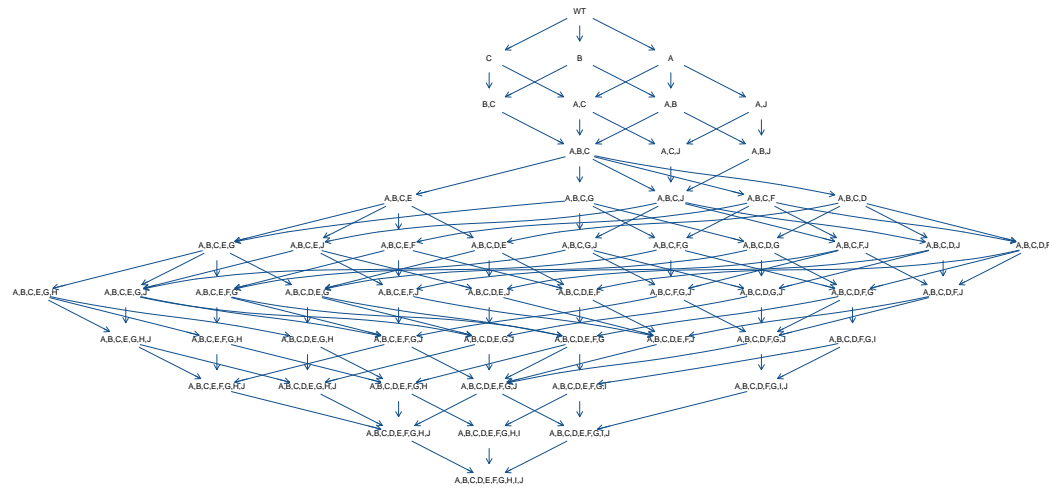


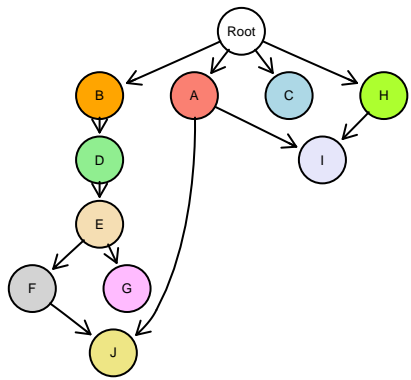
ID cczLUqQeSfB6Czbr
acc genotypes 37
peaks no back 1
removed edges 0
prop rem edges 0



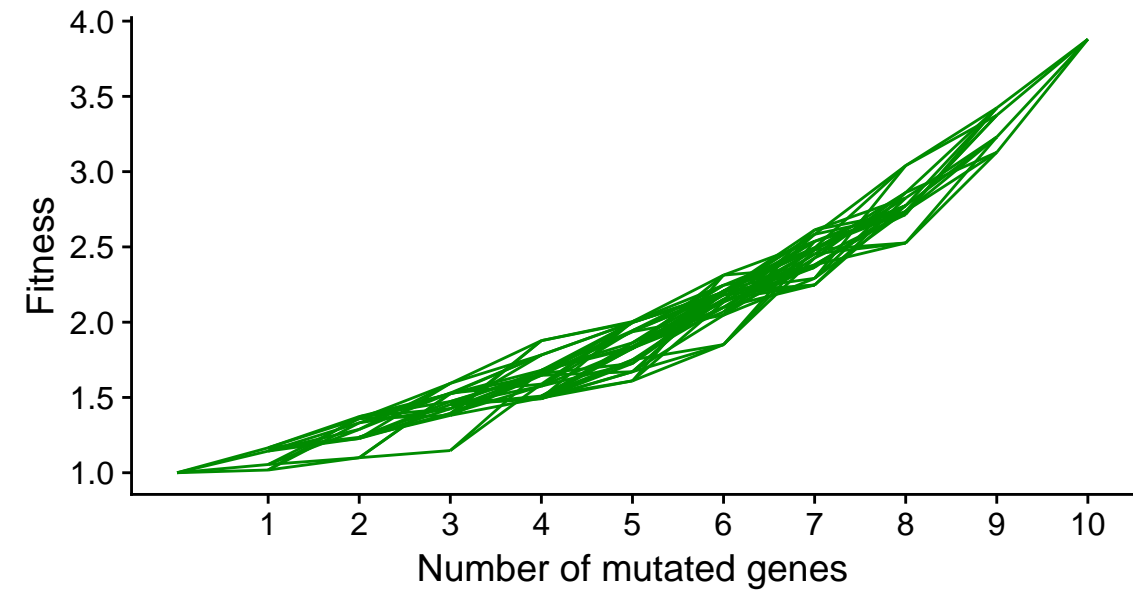
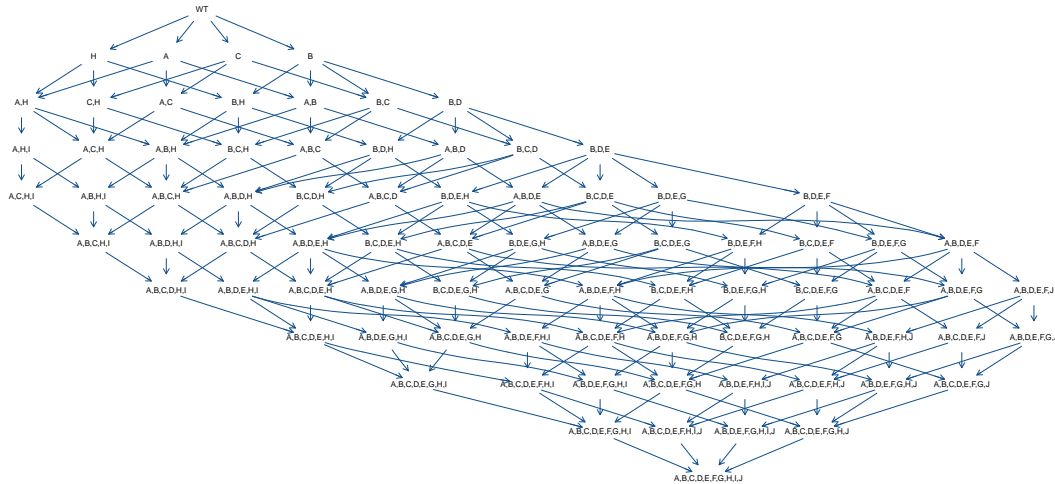


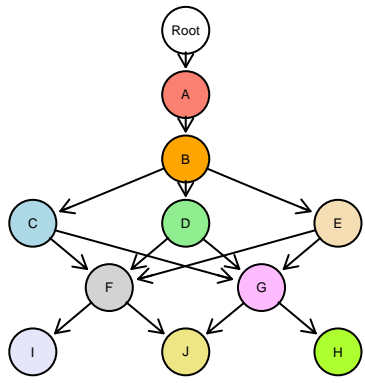
ID **CEKKz1011cQcW3hT7**
 acc genotypes **56**
 peaks no back 1
 removed edges 0
 prop rem edges 0



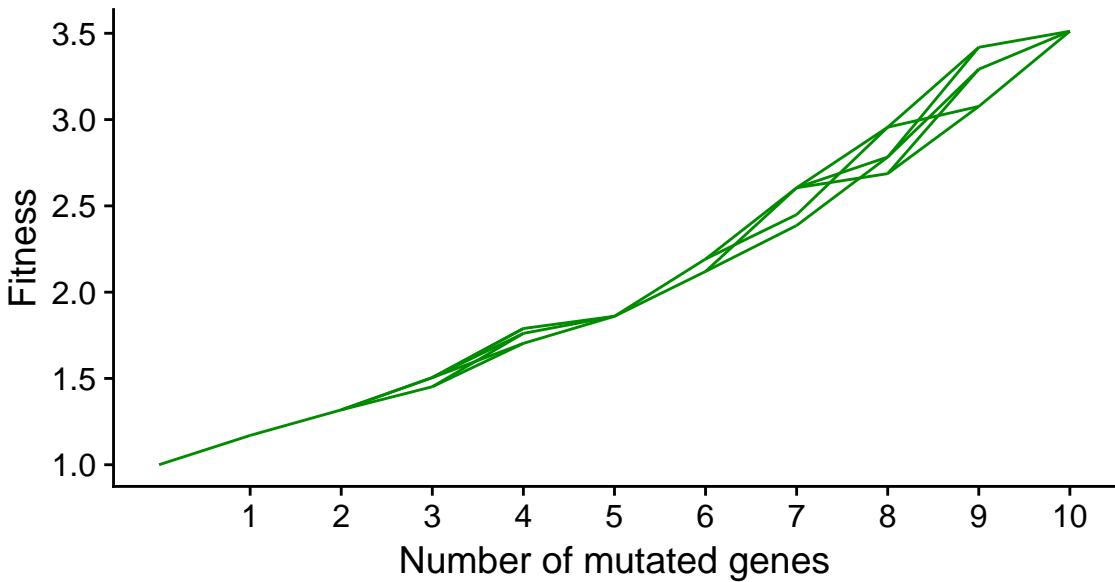
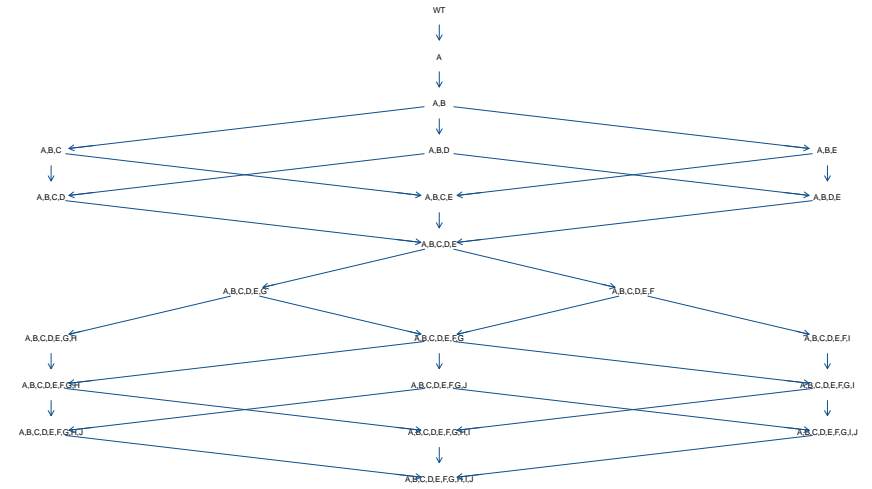


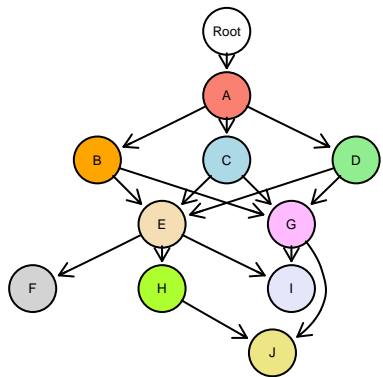
ID **COhbmK810IA2tC32X**
acc genotypes **82**
peaks no back **1**
removed edges **0**
prop rem edges **0**



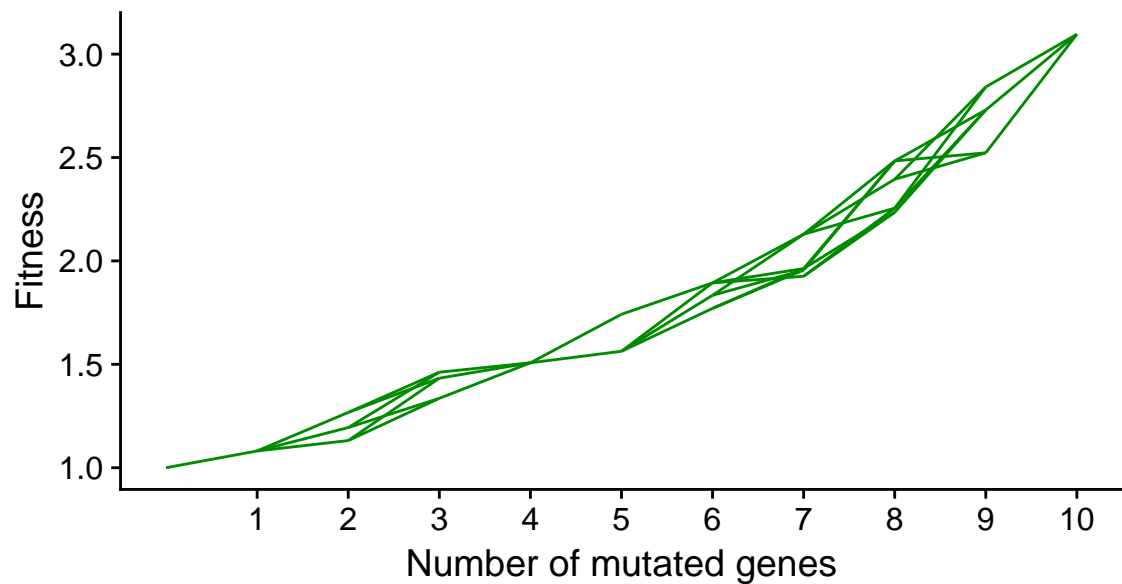
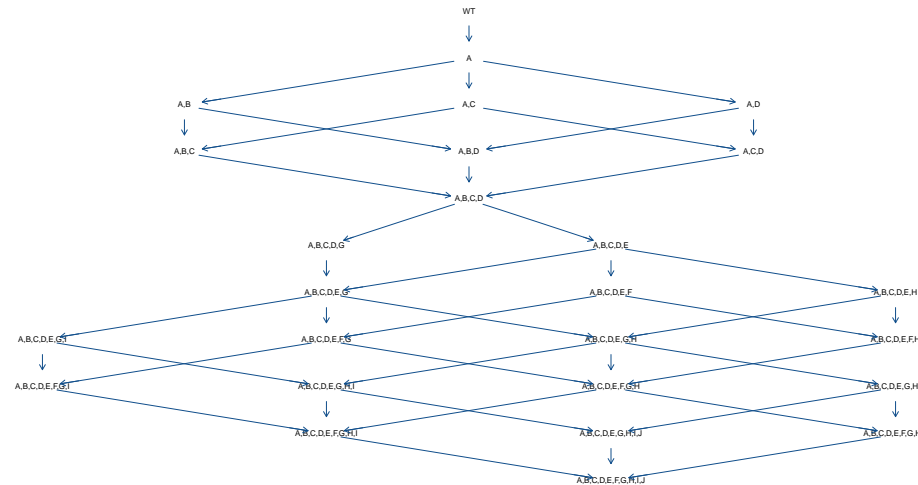


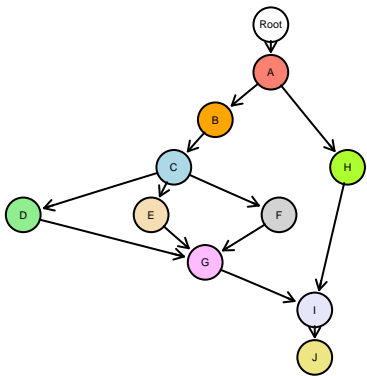
ID **CRSLV974aXfmgnX10**
 acc genotypes **22**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



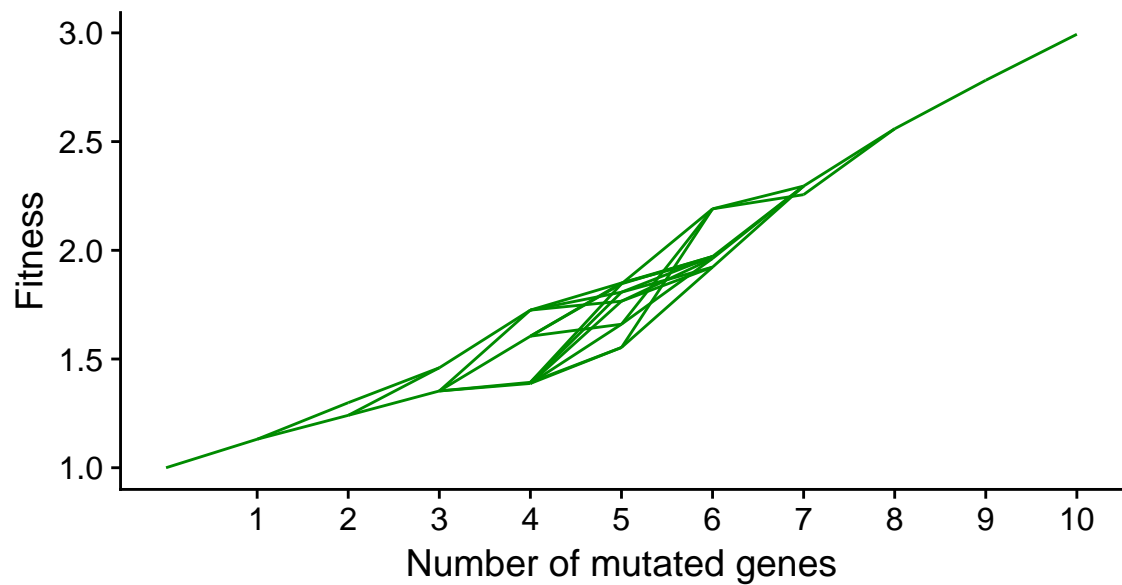
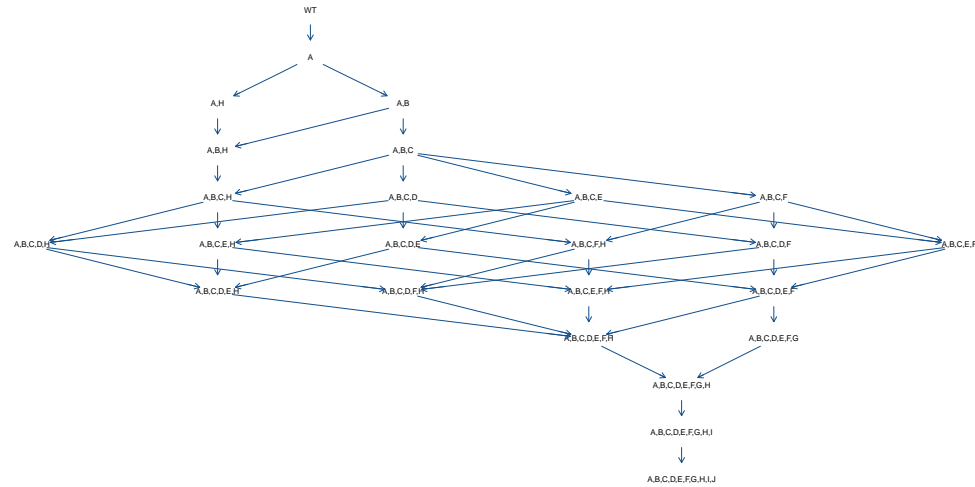


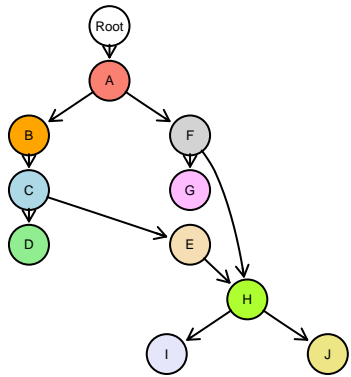
ID cWla4xvRzx8wVebz
acc genotypes 26
peaks no back 1
removed edges 0
prop rem edges 0



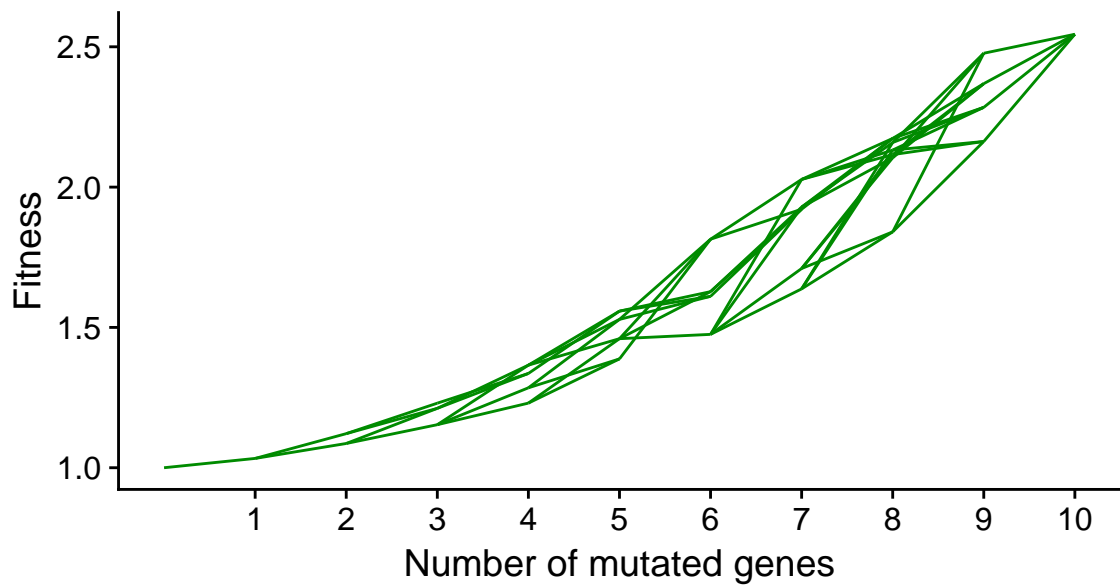
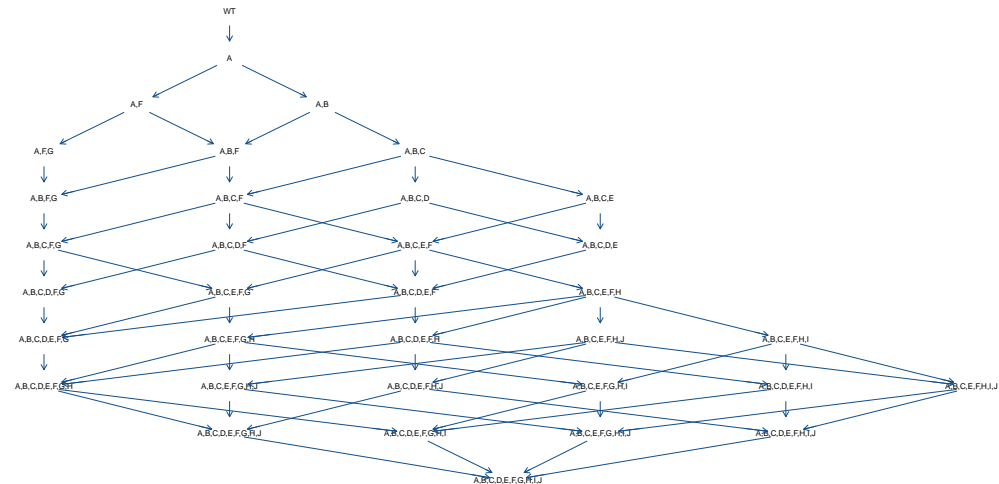


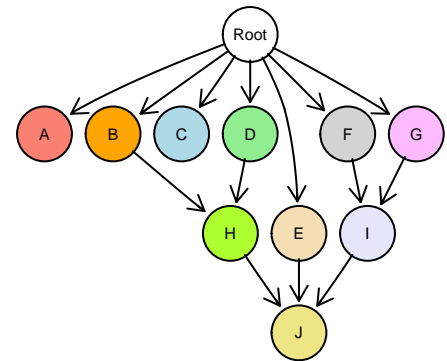
ID **d1i86X4sy10ttNPpW**
 acc genotypes **25**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



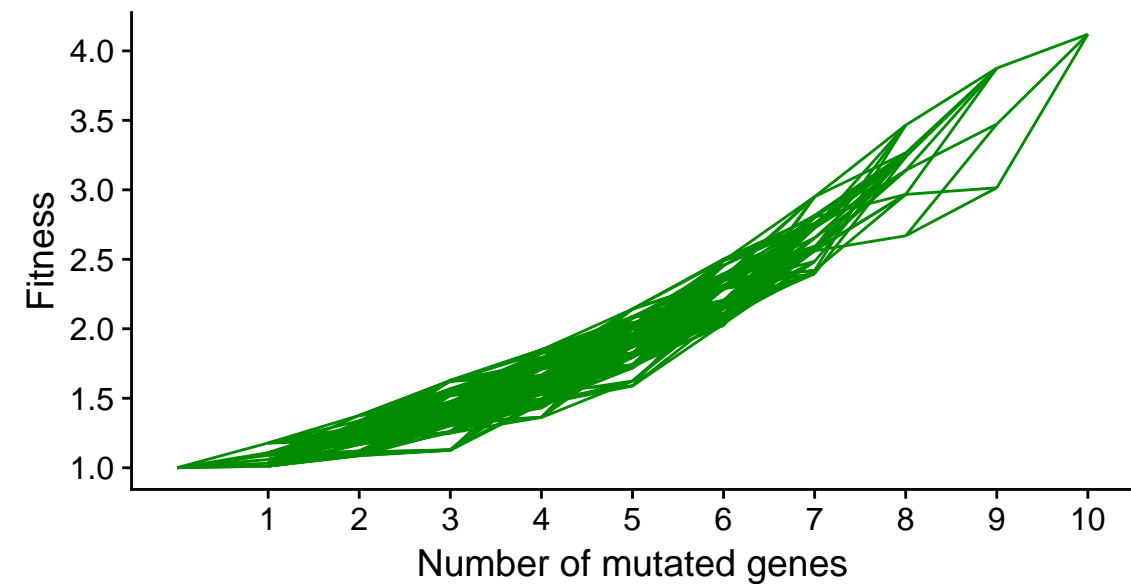
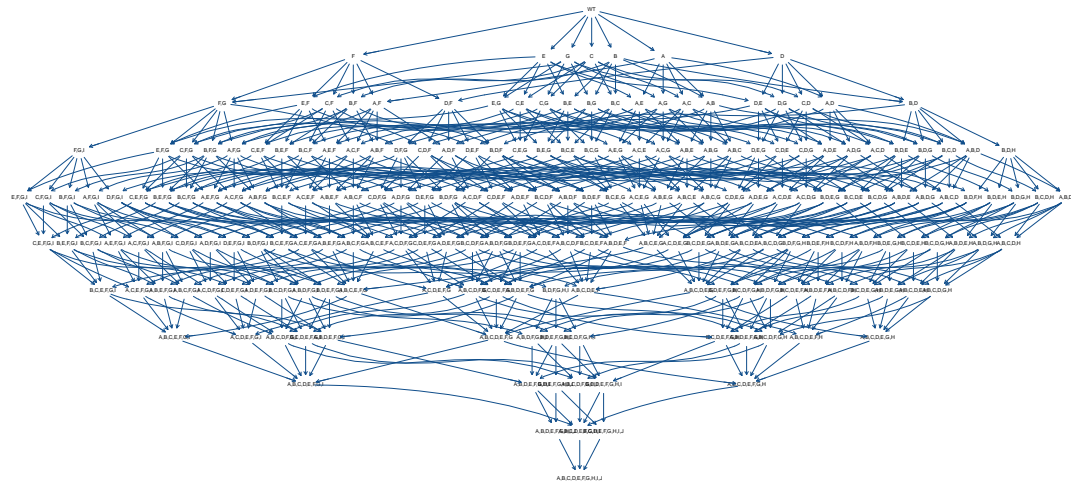


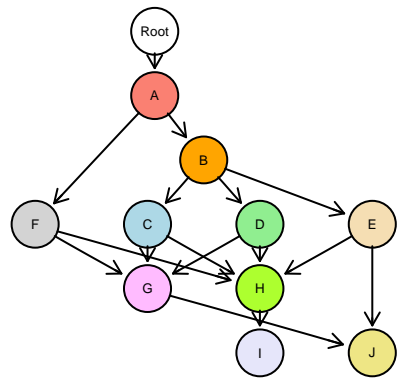
ID **D3yYb2Y5LZW**HMIC9
 acc genotypes **35**
 peaks no back 1
 removed edges 0
 prop rem edges 0



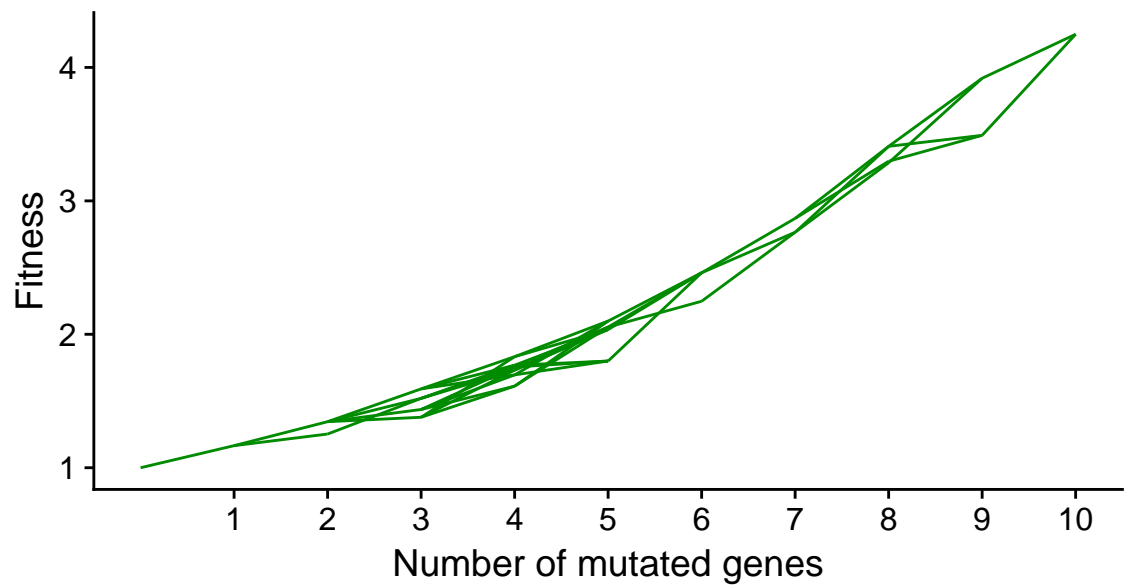
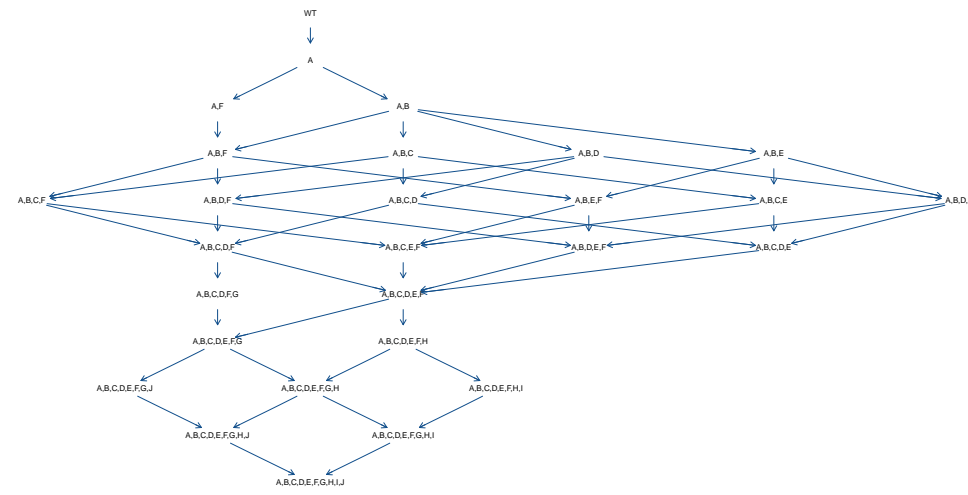


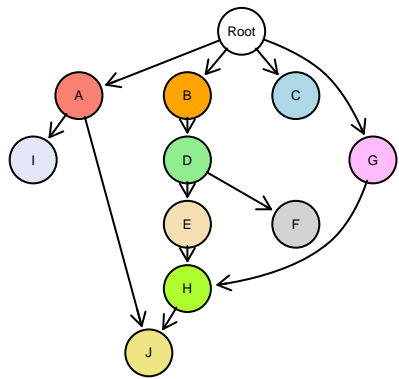
ID DishuUtqtuc3gwcU
acc genotypes 204
peaks no back 1
removed edges 0
prop rem edges 0



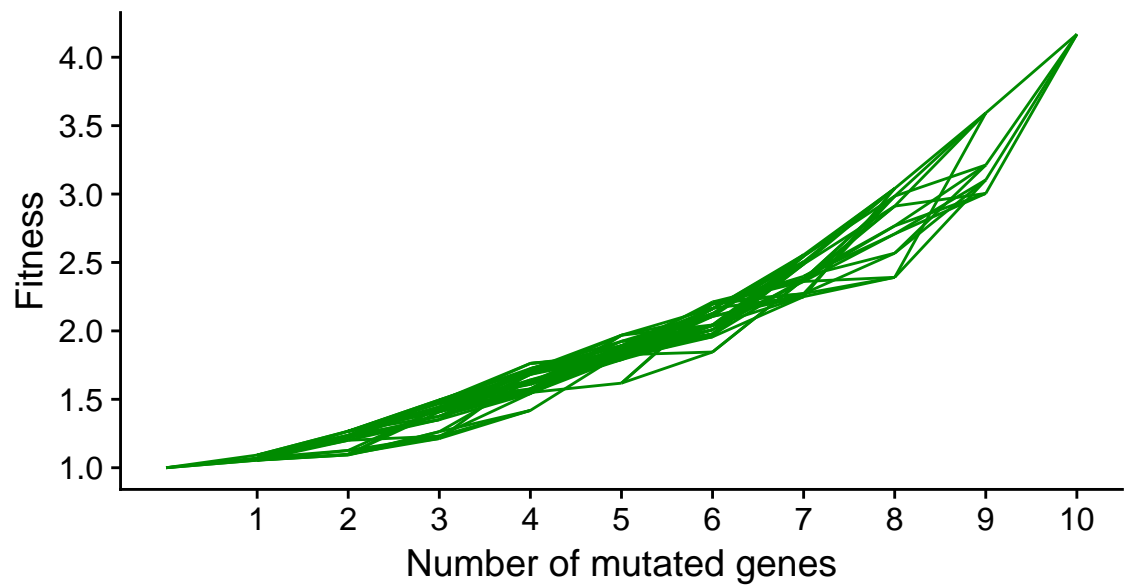
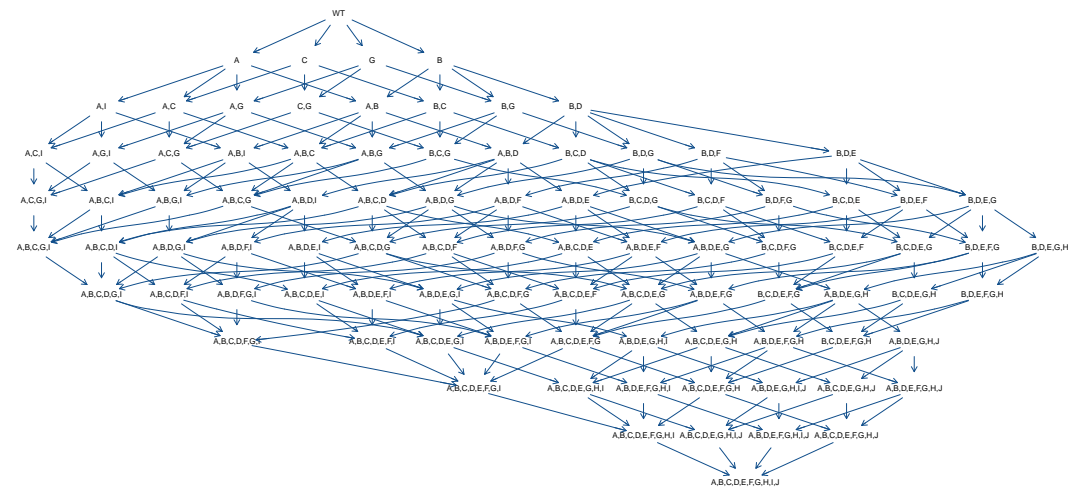


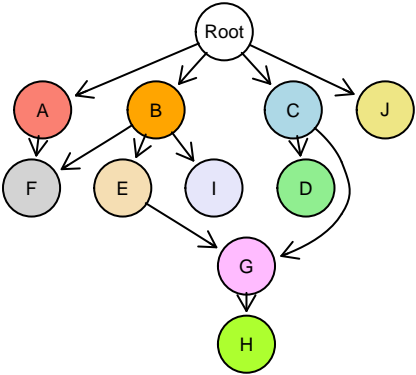
ID DLJ64zEF6RPBgmZU
 acc genotypes 28
 peaks no back 1
 removed edges 0
 prop rem edges 0



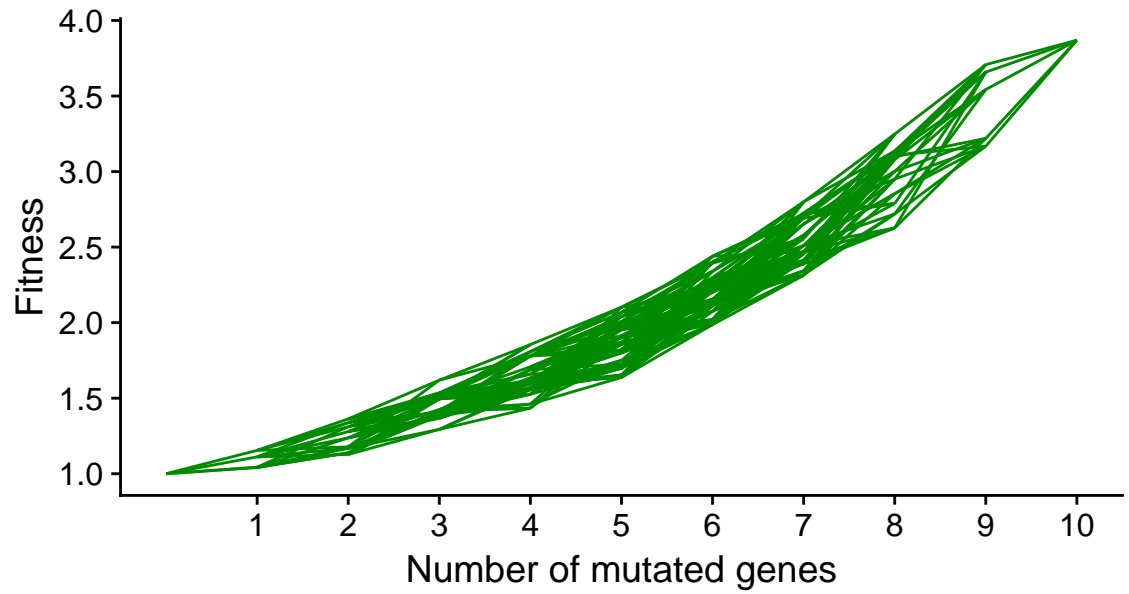
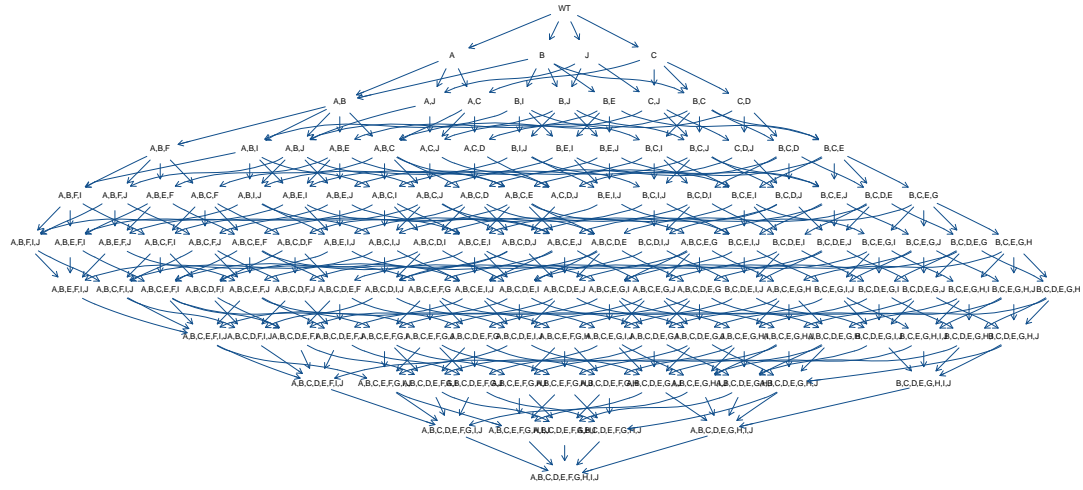


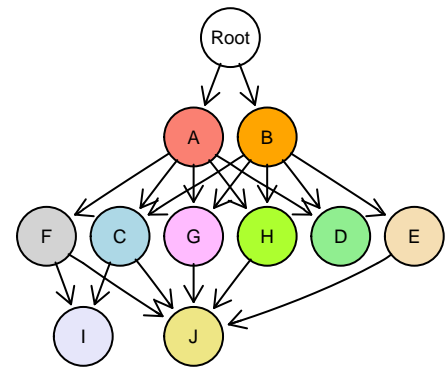
ID dvBzM4I8nentNLyl
 acc genotypes 92
 peaks no back 1
 removed edges 0
 prop rem edges 0



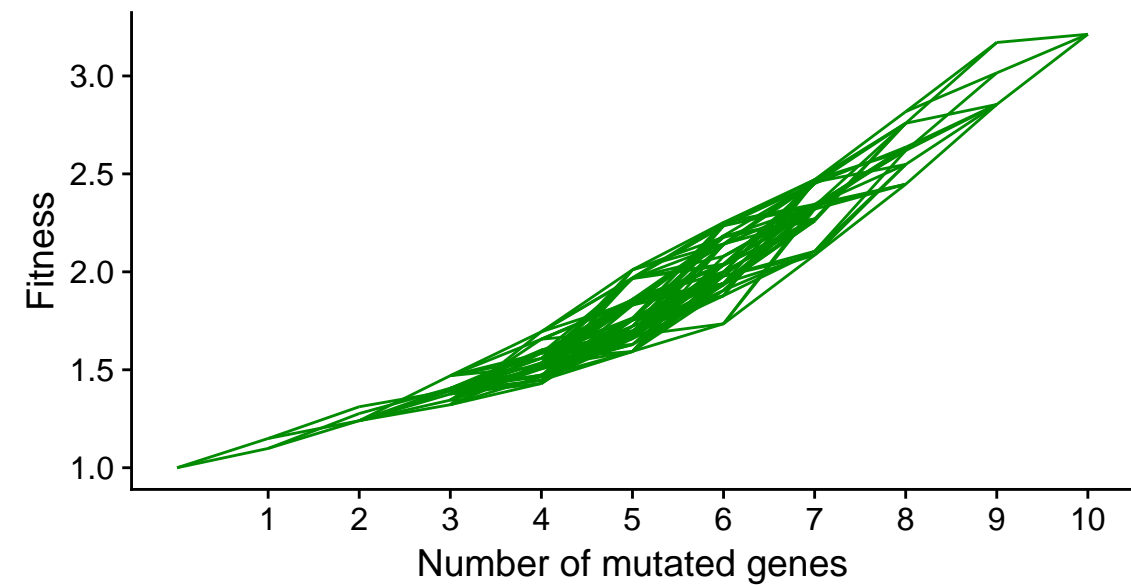
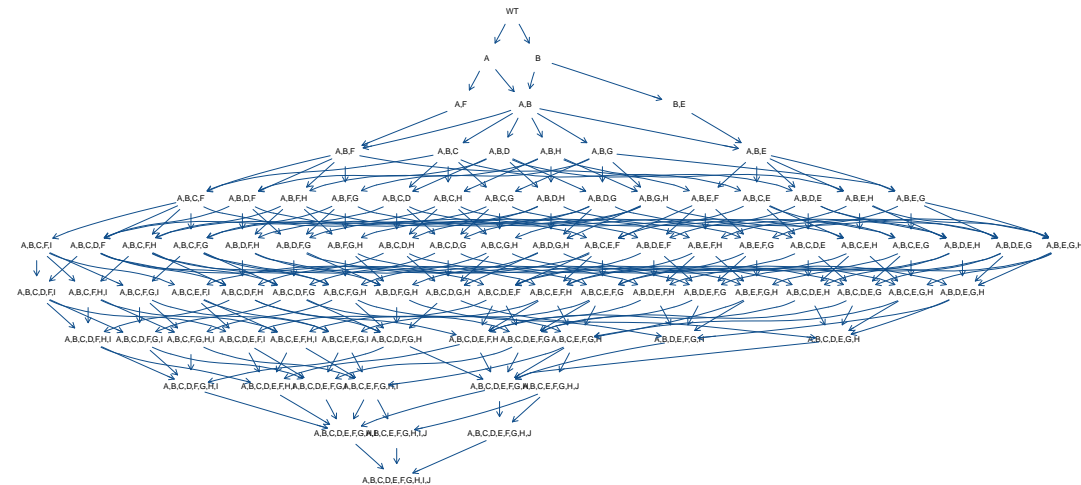


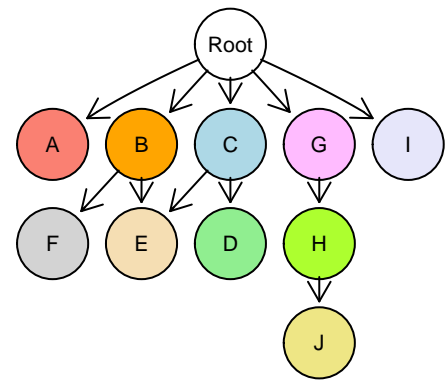
ID dvQzUhETIIIrU97u
 acc genotypes 132
 peaks no back 1
 removed edges 0
 prop rem edges 0



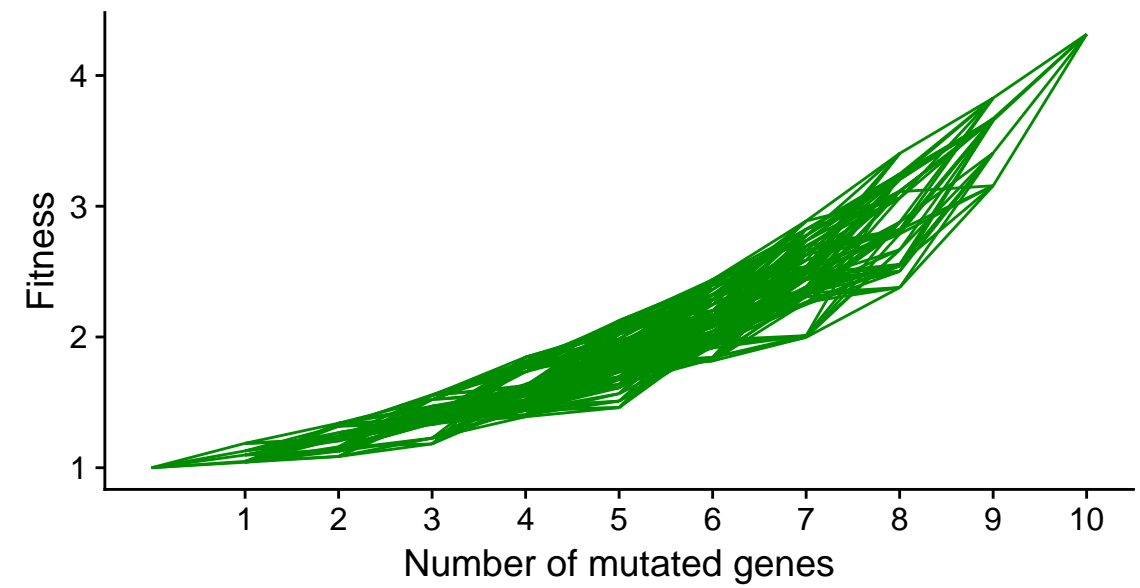
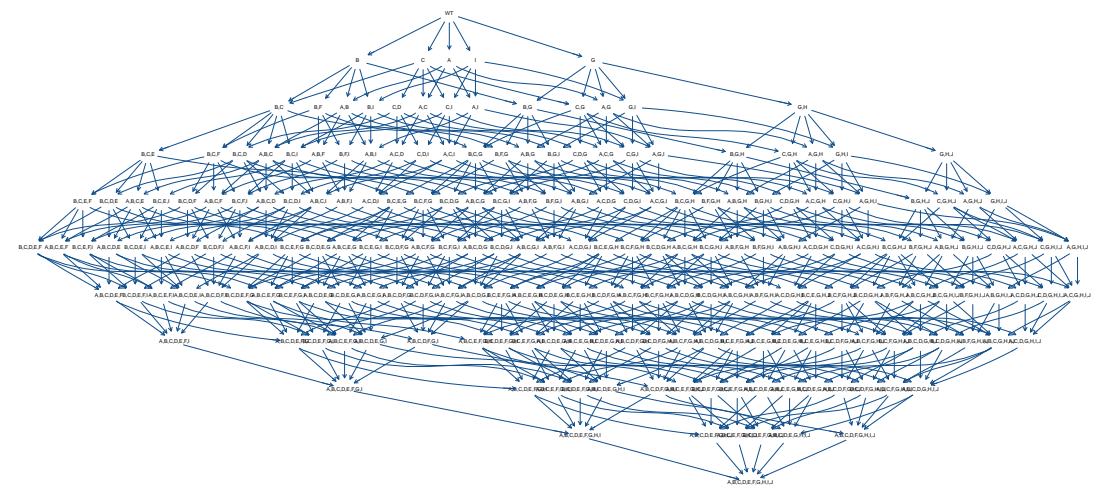


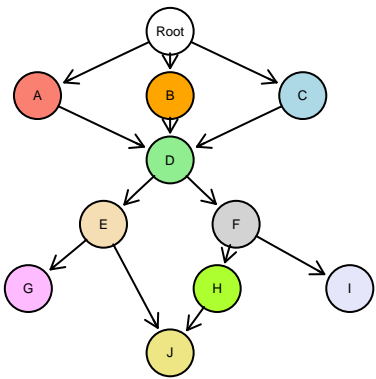
ID EBt810tAfY9D105FkY
 acc genotypes 89
 peaks no back 1
 removed edges 0
 prop rem edges 0



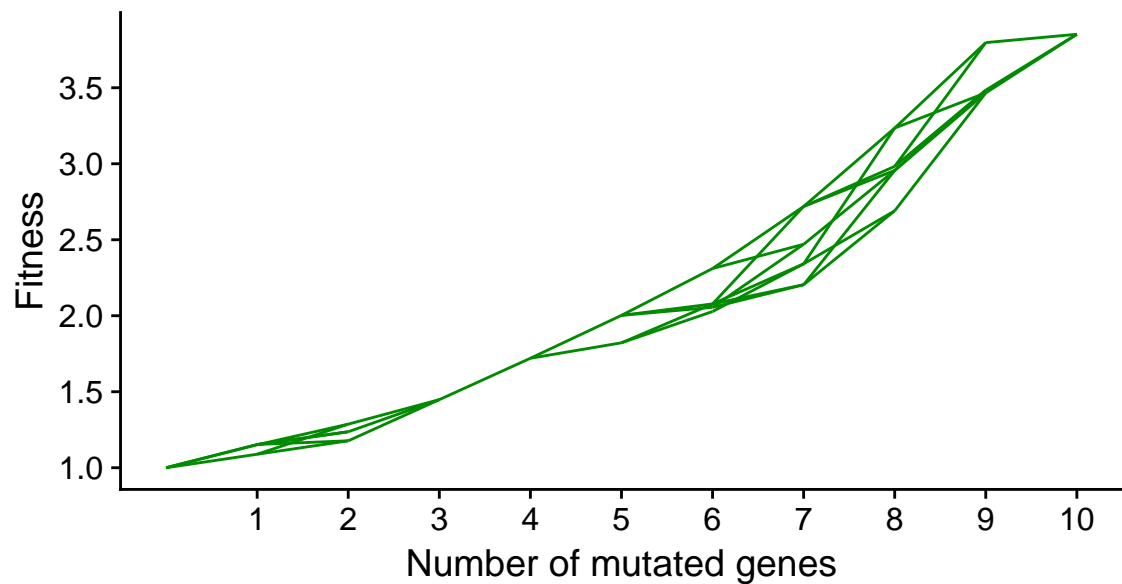
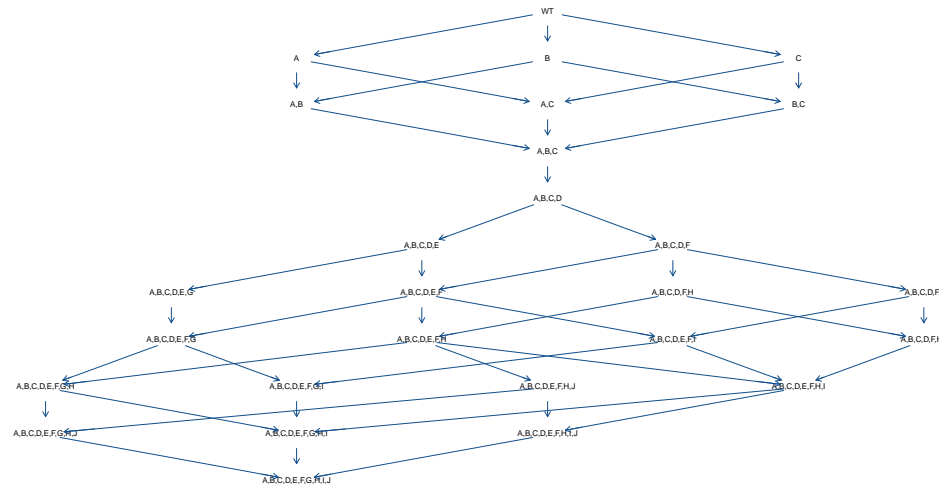


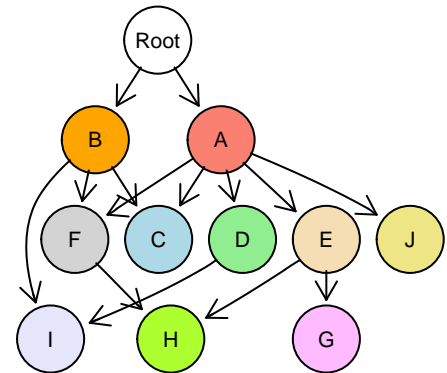
ID ekTHm442hqA10IVJm
acc genotypes 208
peaks no back 1
removed edges 0
prop rem edges 0



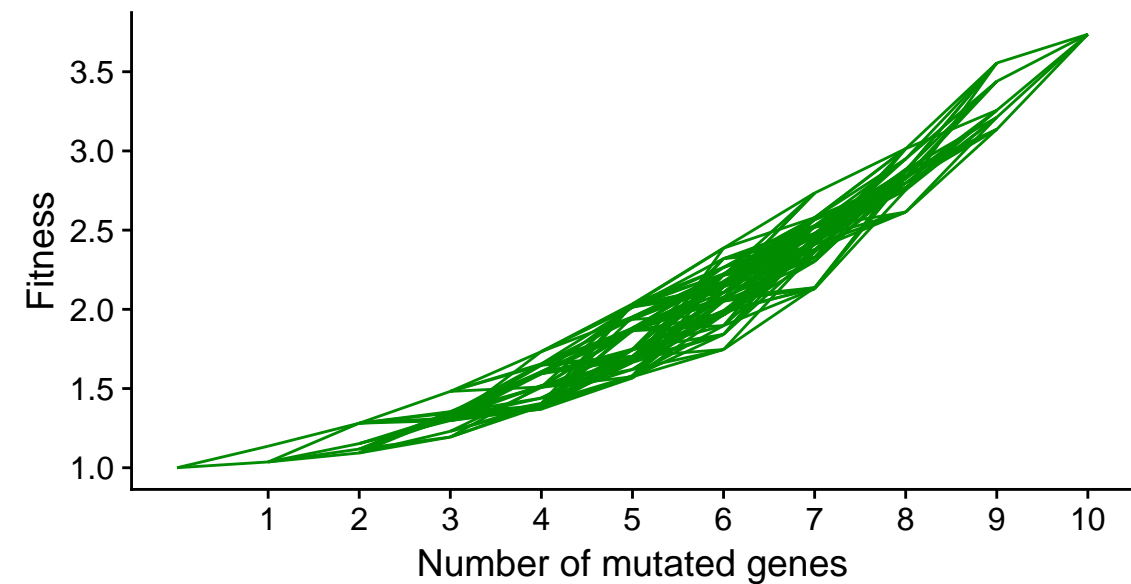
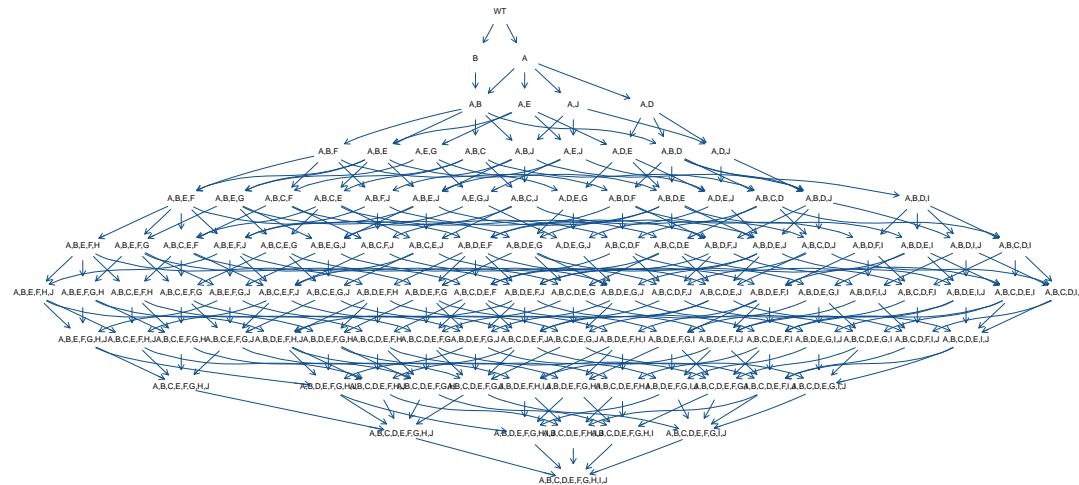


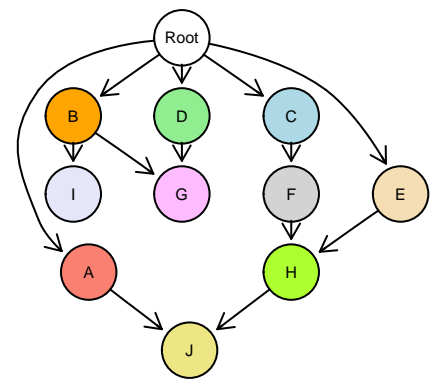
ID **EkuM7k8AJLiPR6hS**
 acc genotypes **27**
 peaks no back 1
 removed edges 0
 prop rem edges 0



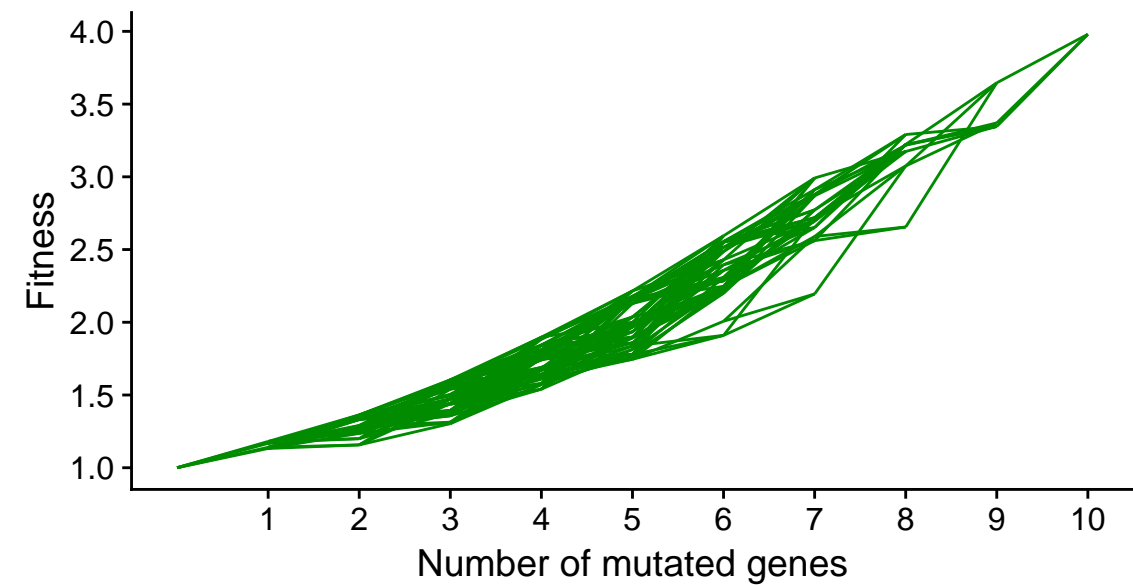
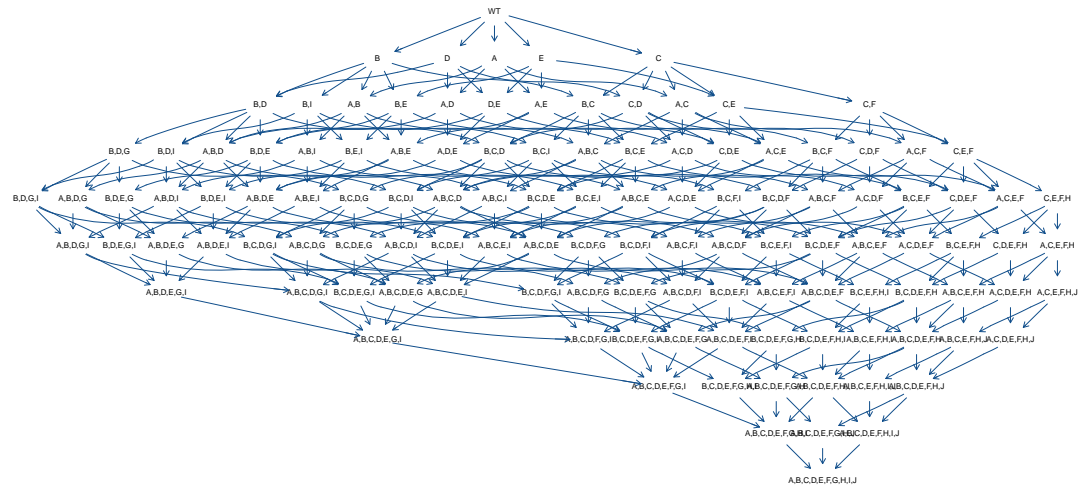


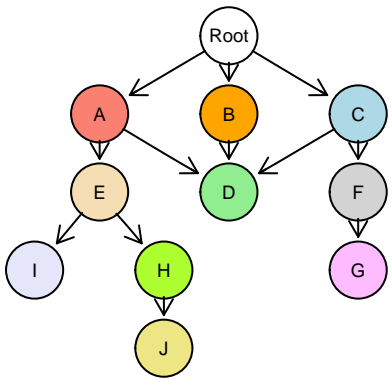
ID eNPbGhByo2yD8VoG
 acc genotypes 110
 peaks no back 1
 removed edges 0
 prop rem edges 0



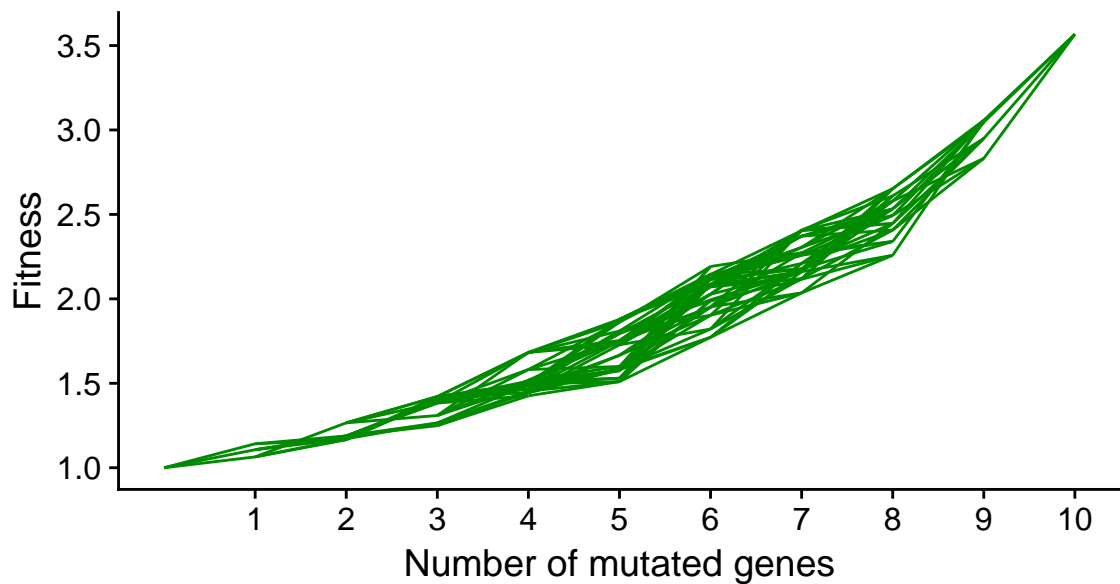
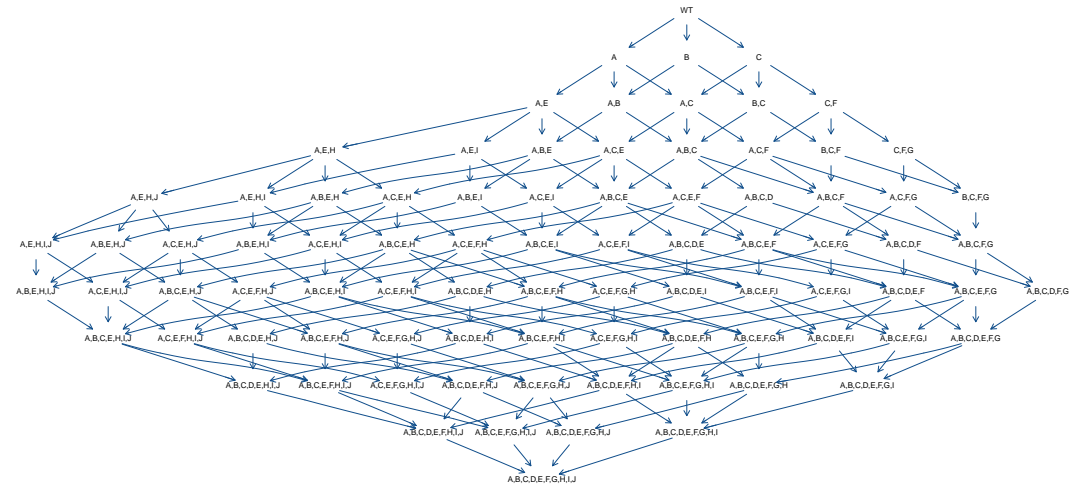


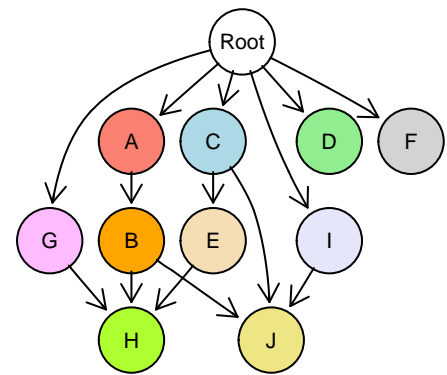
ID EoCzYRJurCmFz168
acc genotypes 120
peaks no back 1
removed edges 0
prop rem edges 0



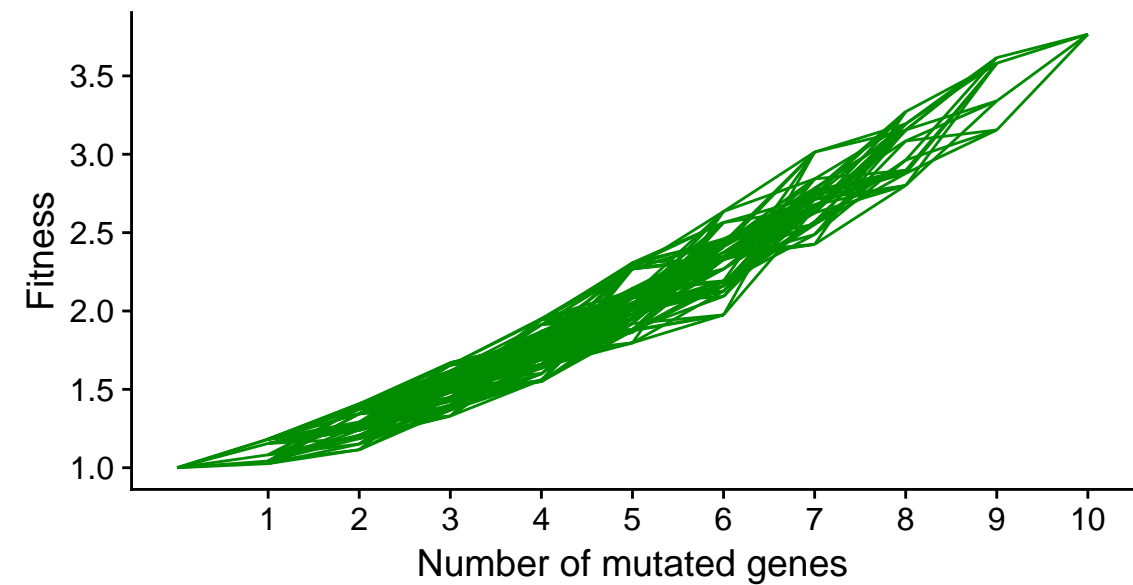
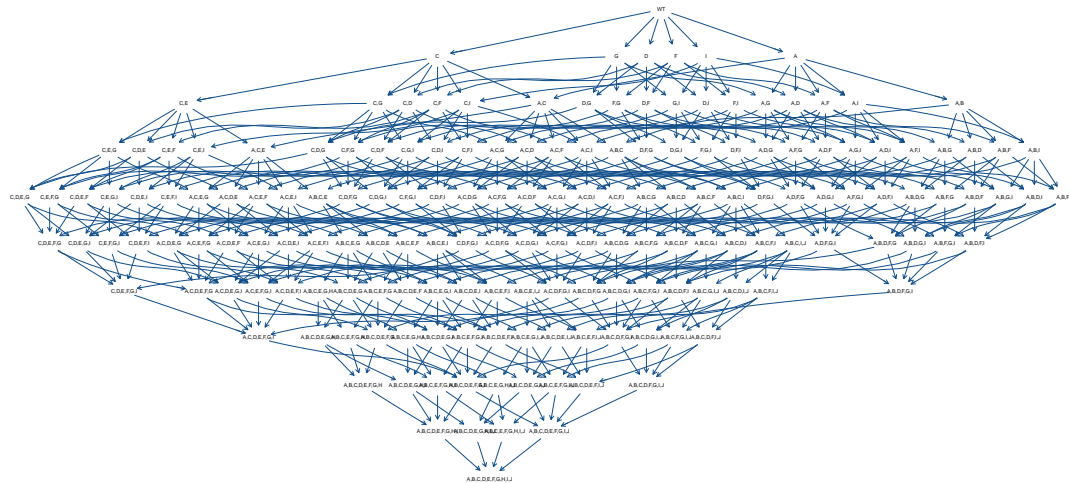


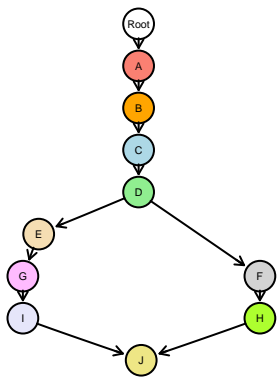
ID **eOGzHUxNXJg7737x**
 acc genotypes **85**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



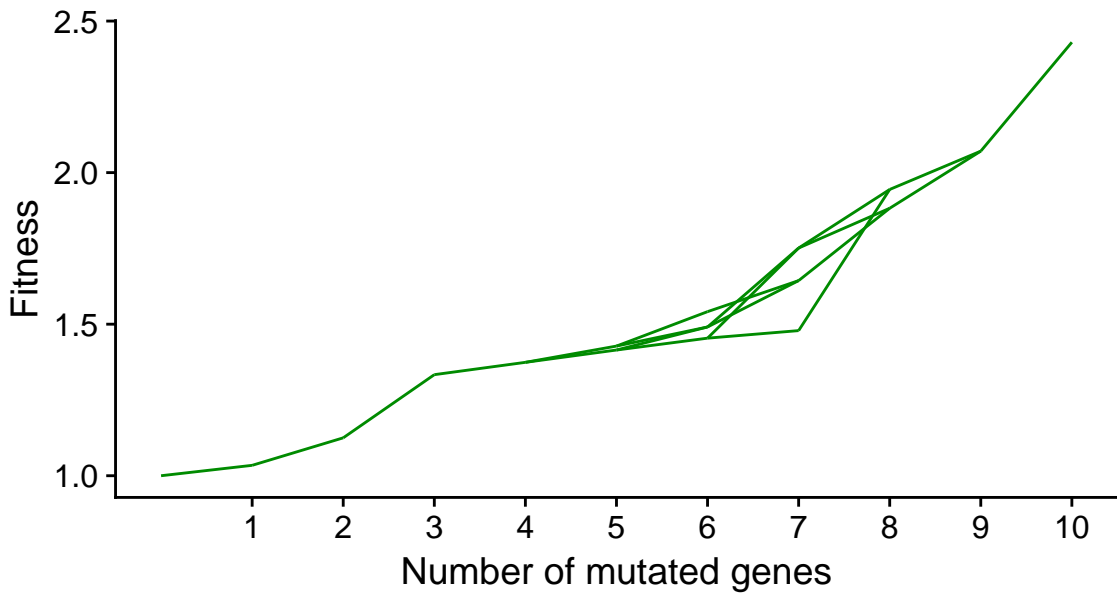
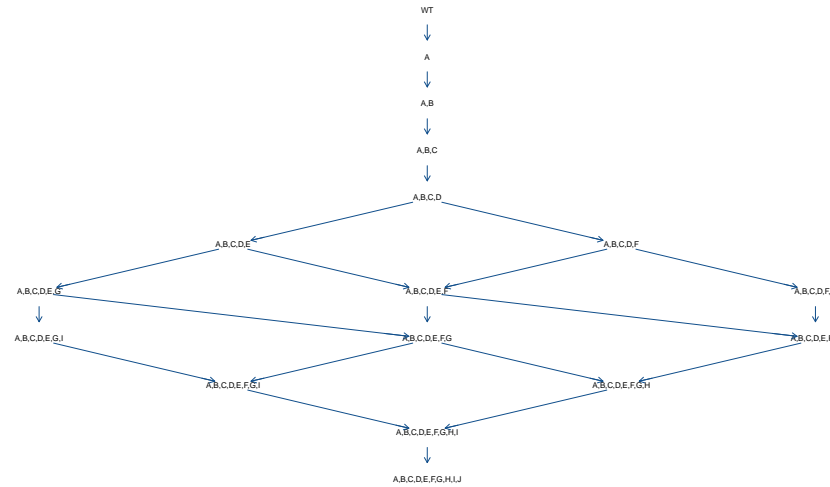


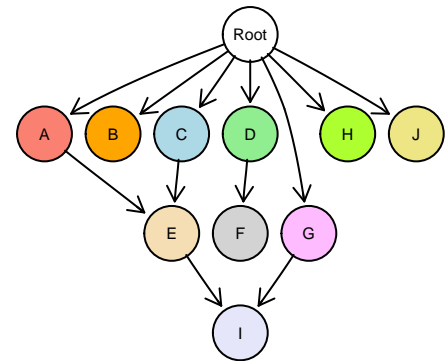
ID **EScCMp2k63ciS5e1**
 acc genotypes **172**
 peaks no back 1
 removed edges 0
 prop rem edges 0



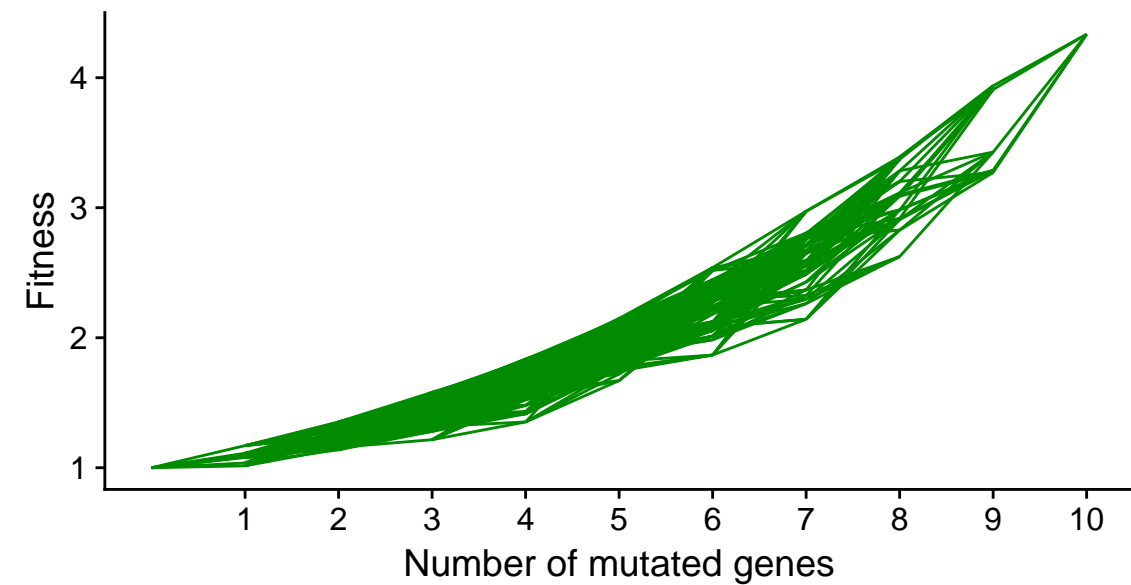
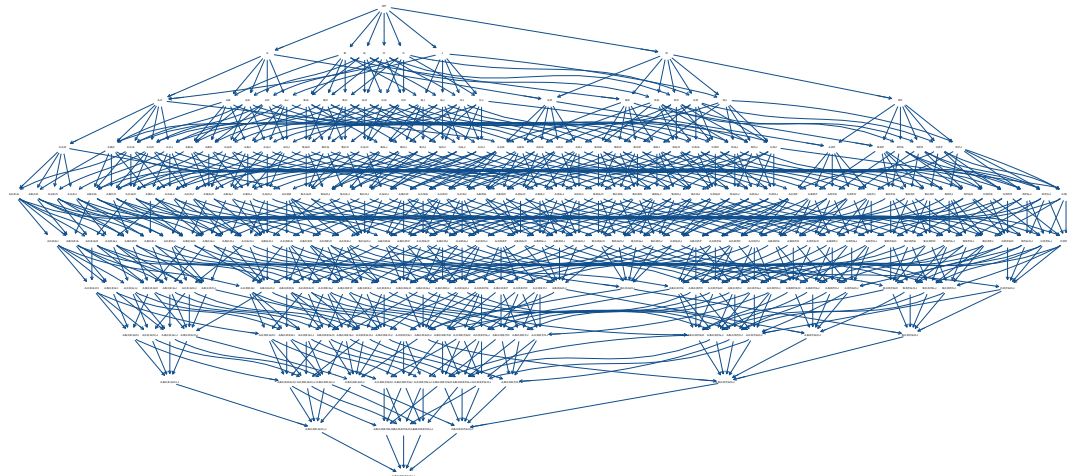


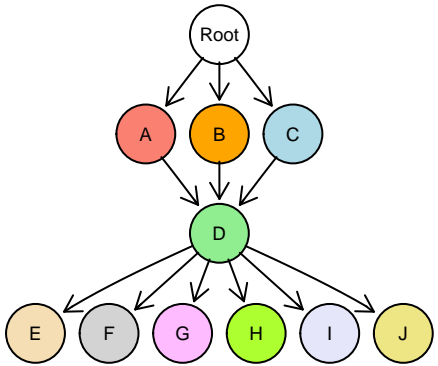
ID EU10dl8bbHyhh4nE
acc genotypes 17
peaks no back 1
removed edges 0
prop rem edges 0



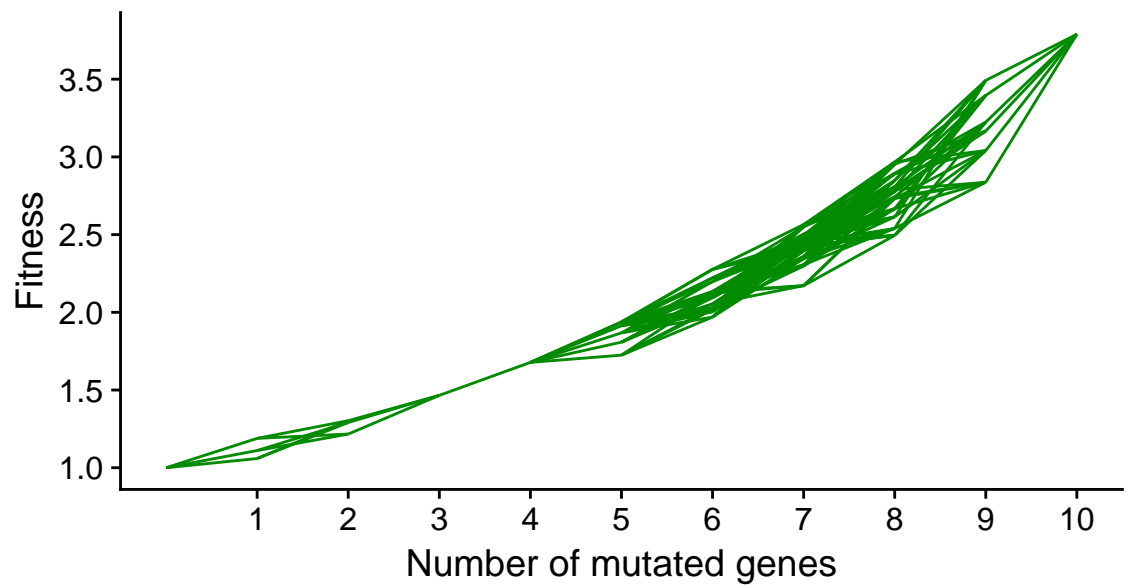
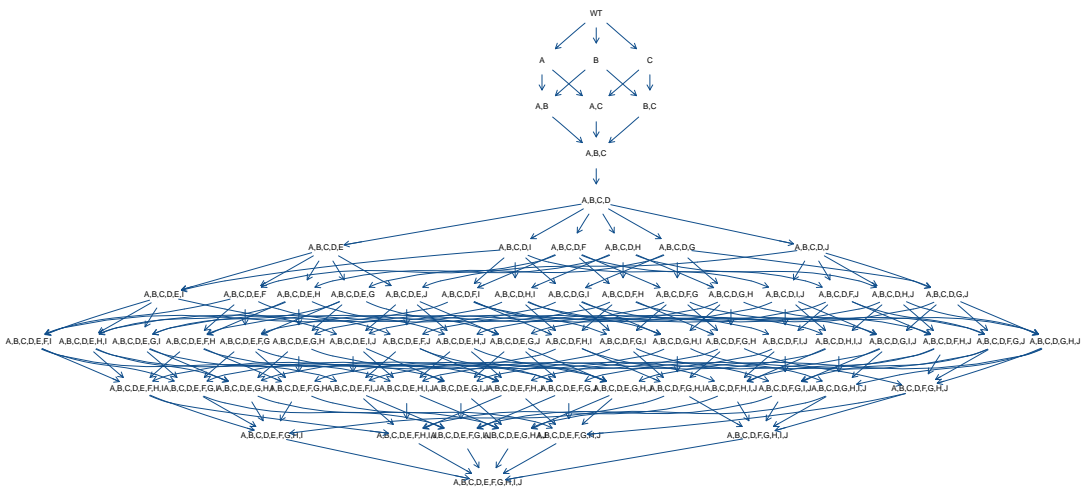


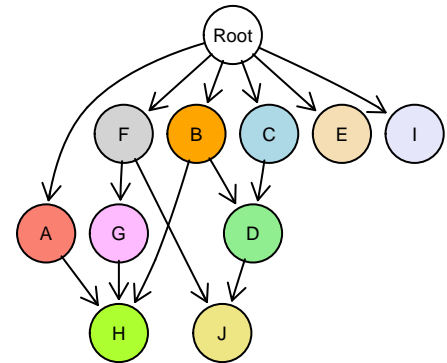
ID ExaZNcadWsiZp1os
acc genotypes 264
peaks no back 1
removed edges 0
prop rem edges 0



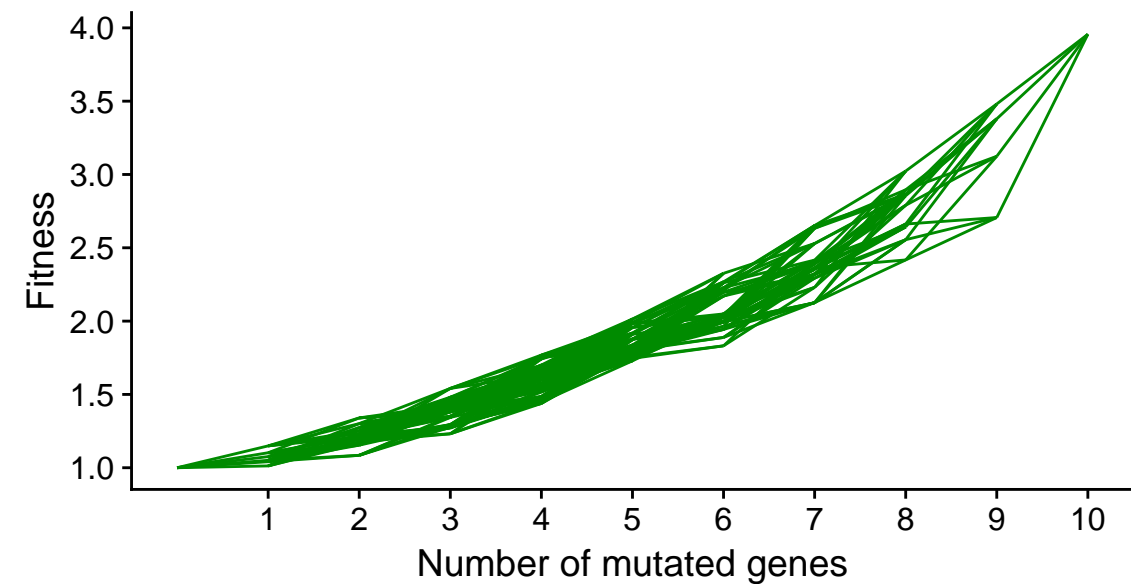
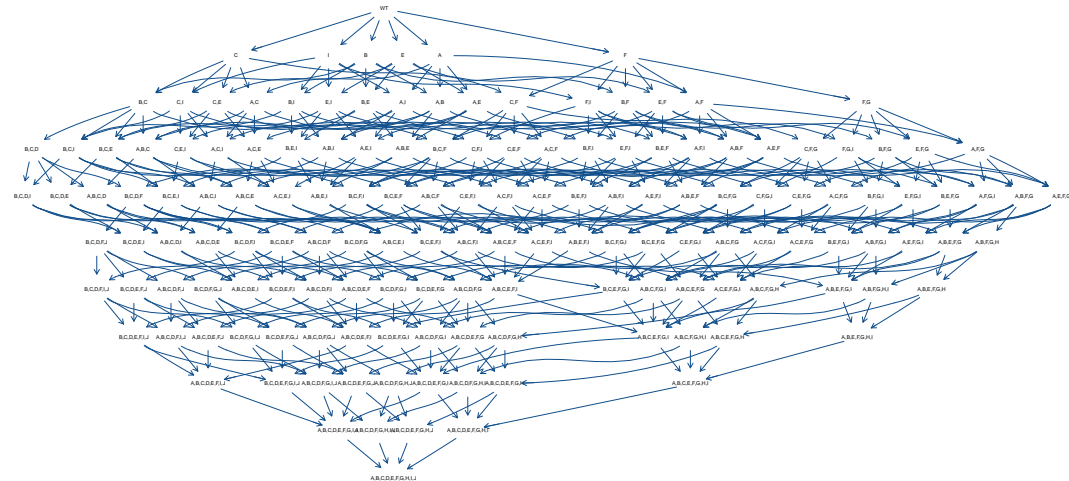


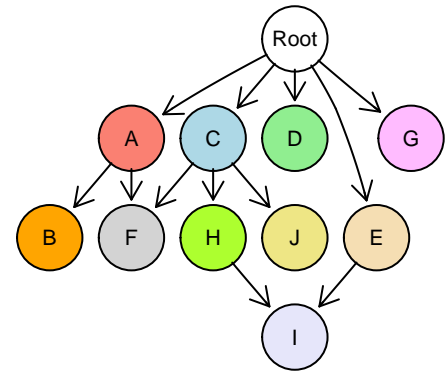
ID **F74OrUIE2JUNgUI10**
 acc genotypes **72**
 peaks no back 1
 removed edges 0
 prop rem edges 0



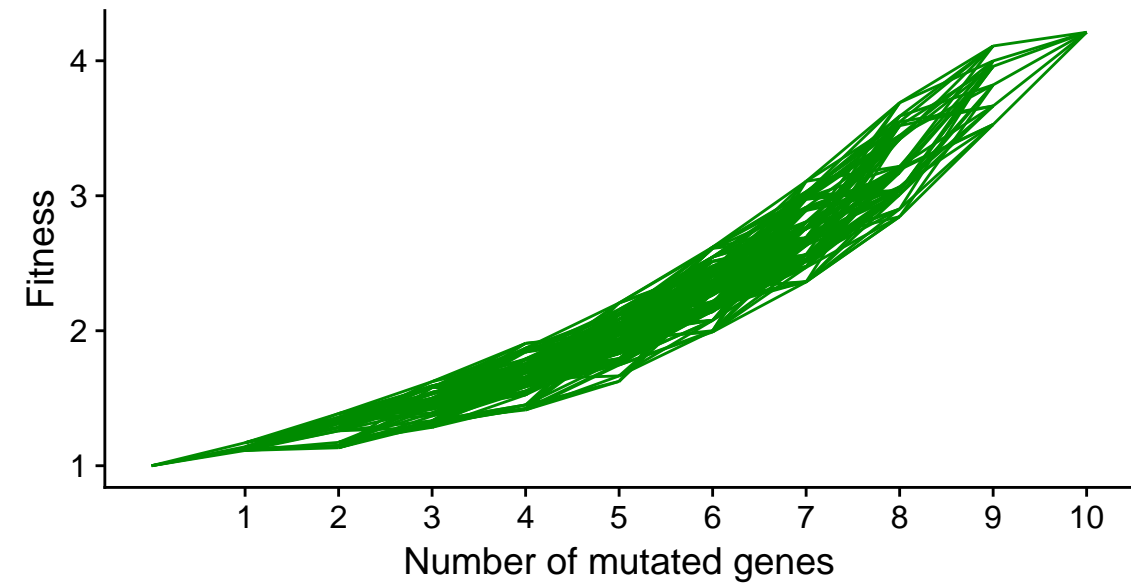
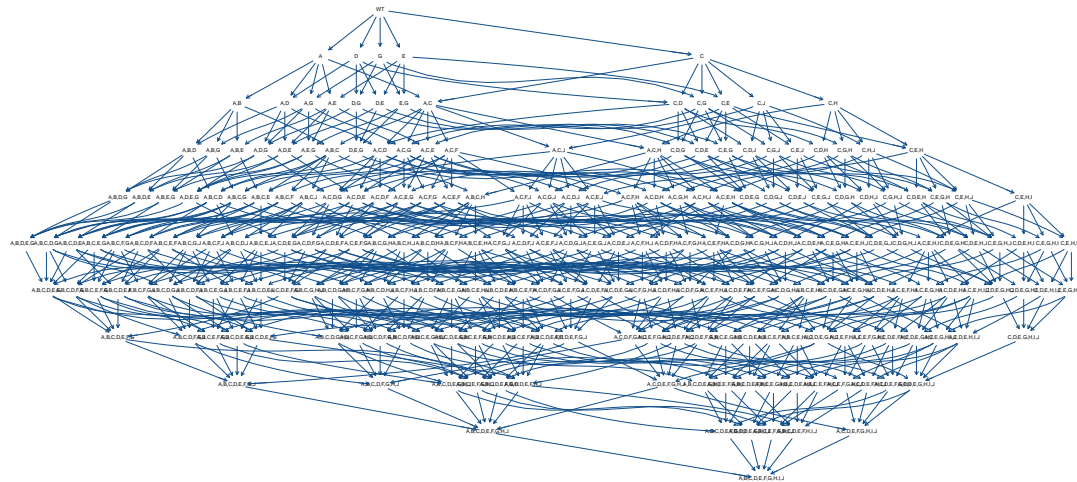


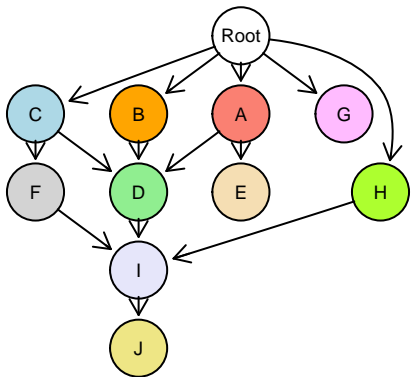
ID fDVyfwz5EixVTGkl
acc genotypes 152
peaks no back 1
removed edges 0
prop rem edges 0



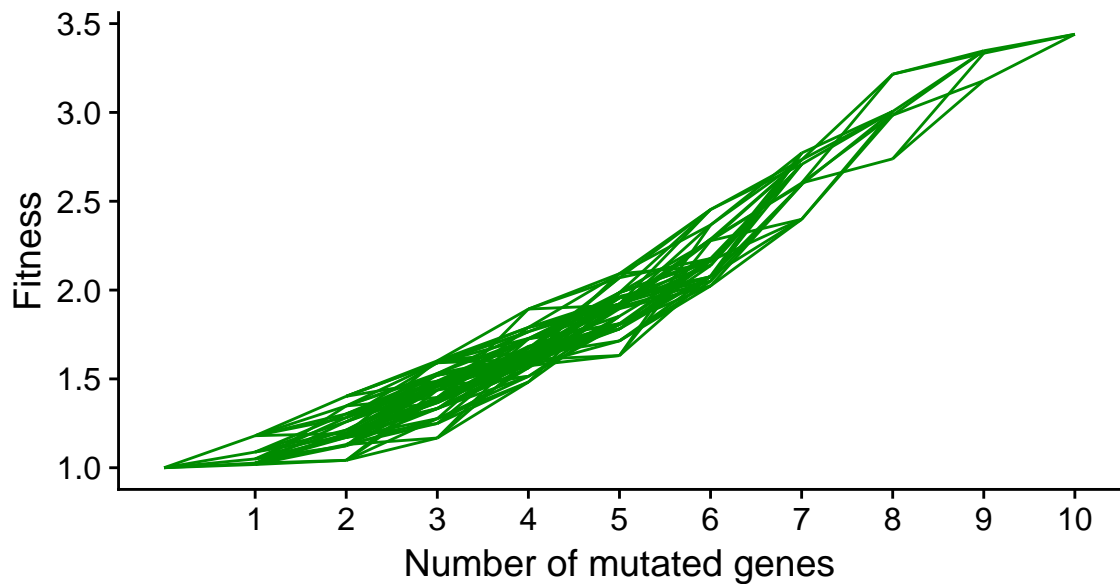
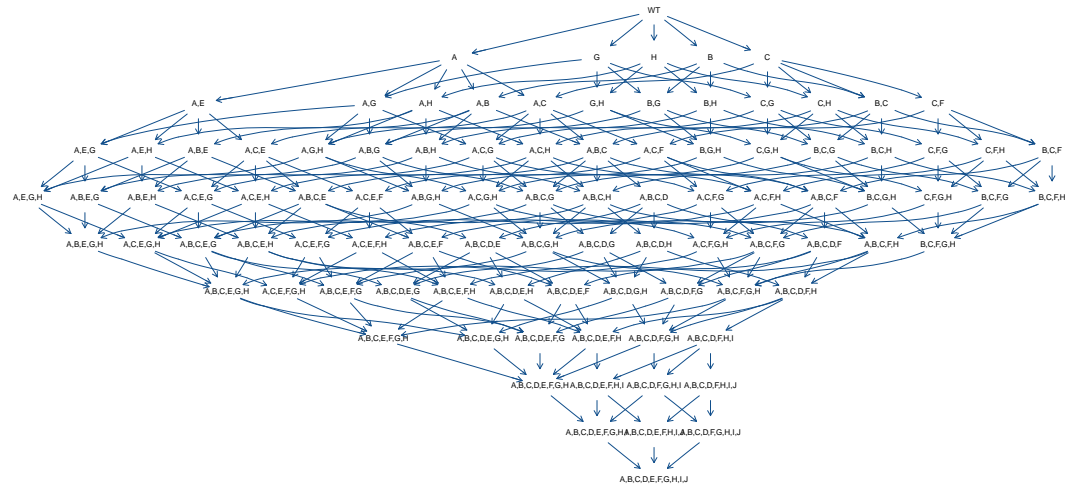


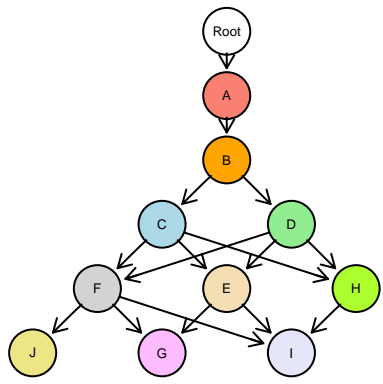
ID FMa3on8bA8mNavrZ
acc genotypes 224
peaks no back 1
removed edges 0
prop rem edges 0



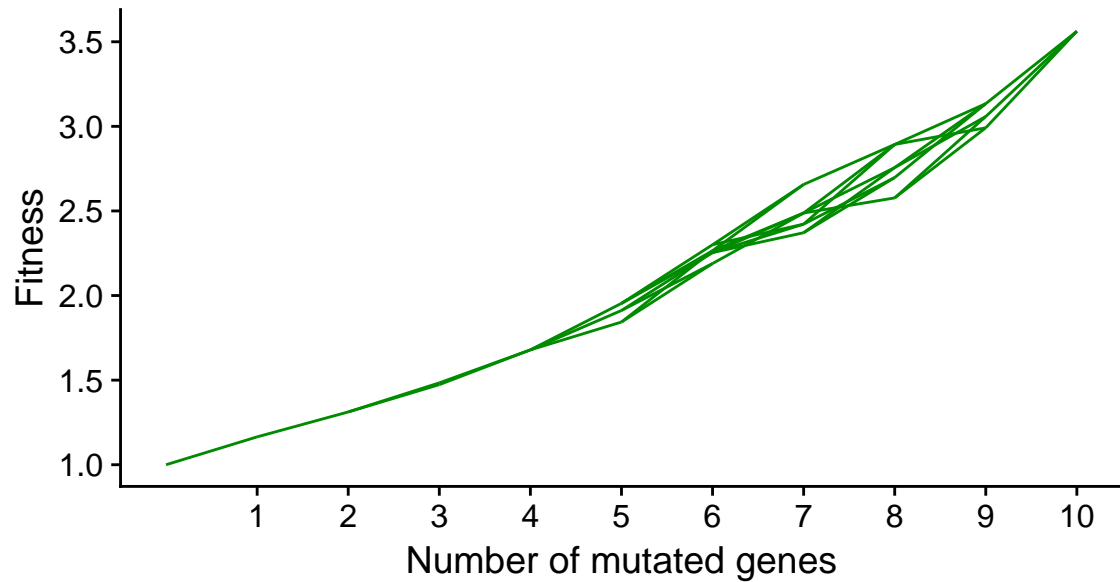
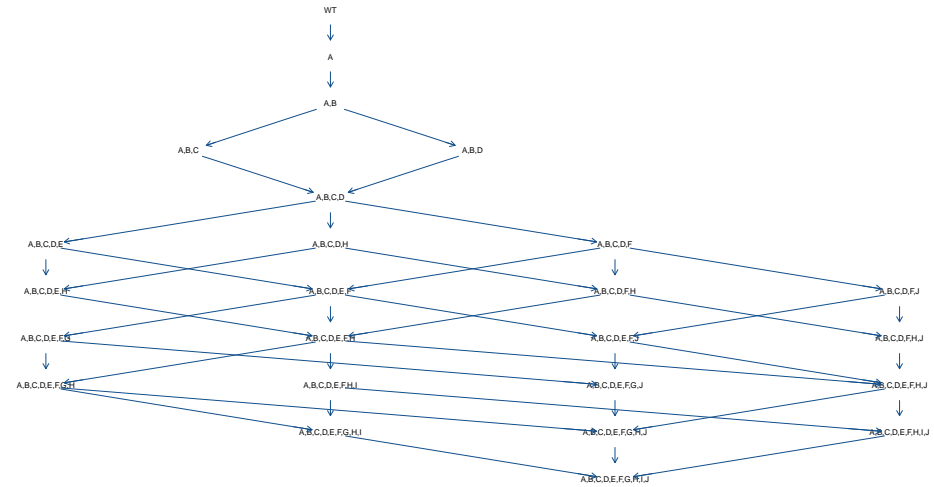


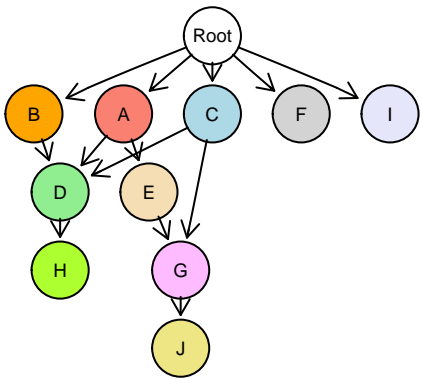
ID **Fsqw1LKsGEExuVa**
 acc genotypes **96**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



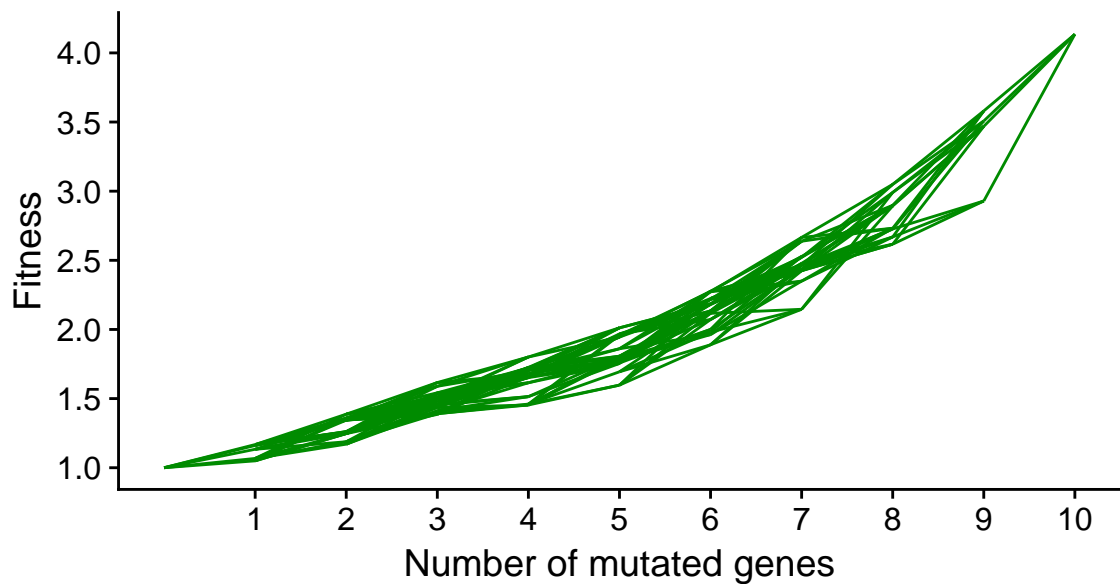
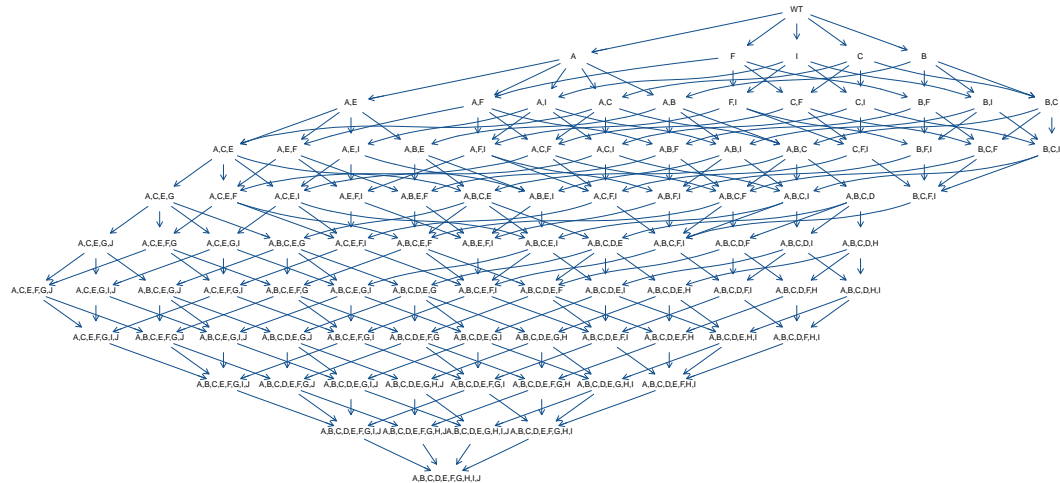


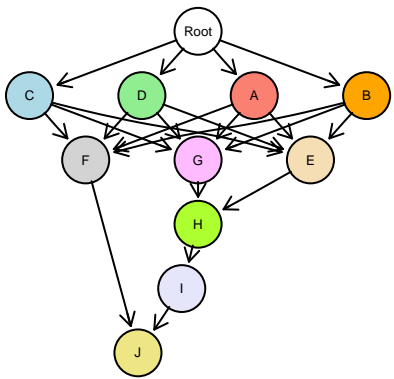
ID **FYcNi4WyweZ3YLZu**
 acc genotypes **25**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



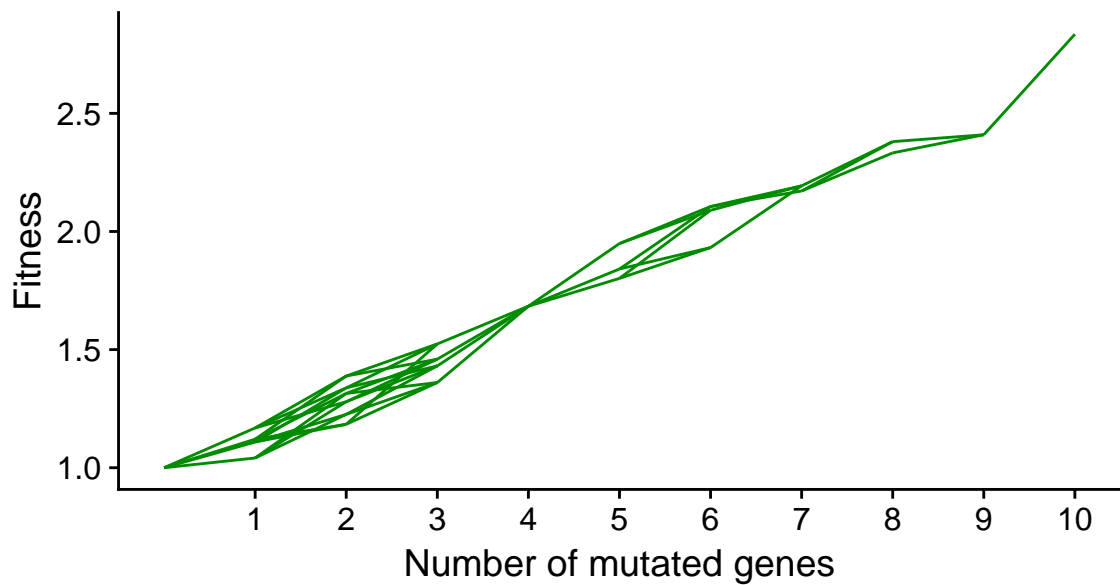
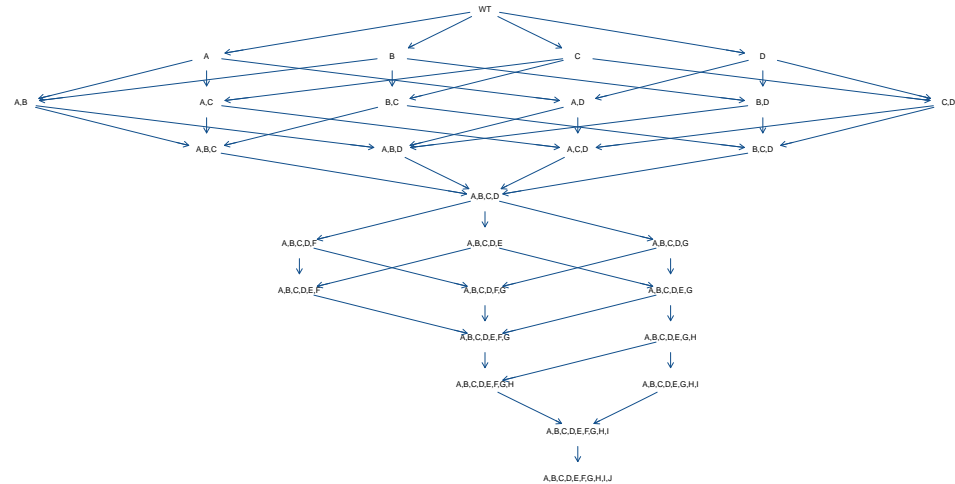


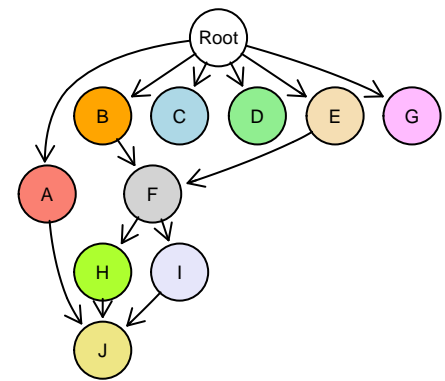
ID **G3GJI10gesv99QKDi**
 acc genotypes **96**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



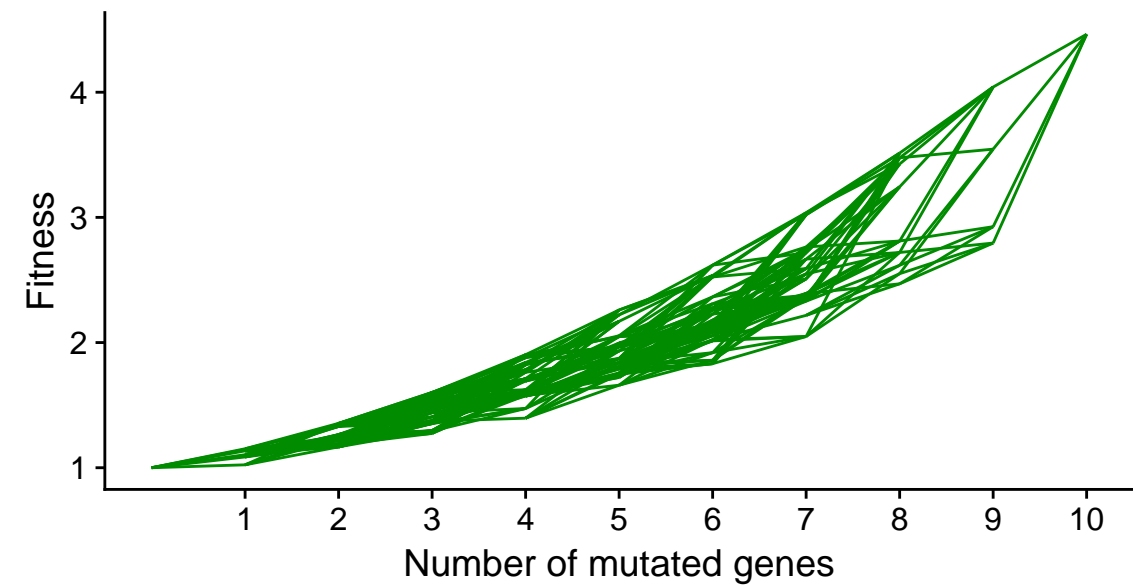
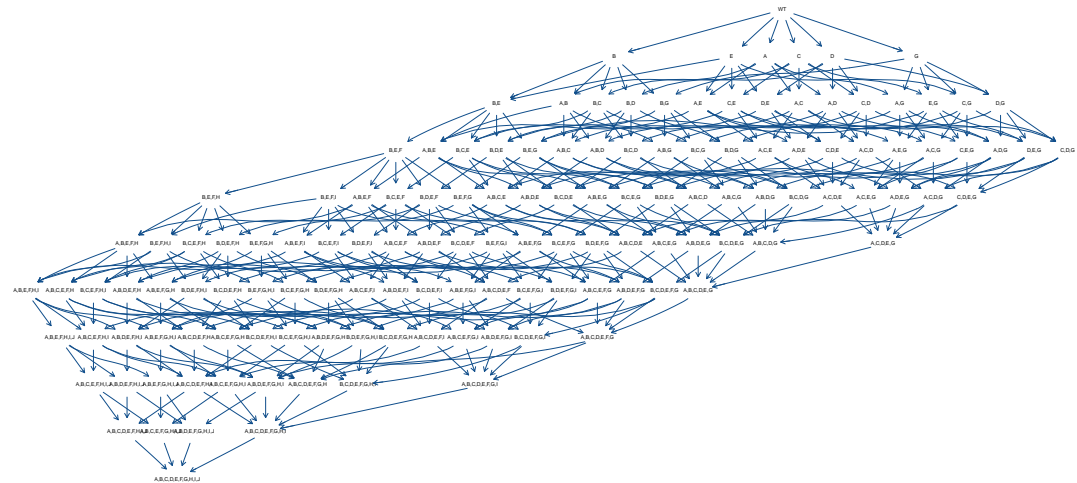


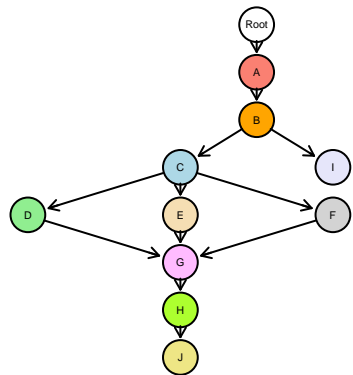
ID **gcBjSEP8ZTo7NX2w**
 acc genotypes **28**
 peaks no back 1
 removed edges 0
 prop rem edges 0



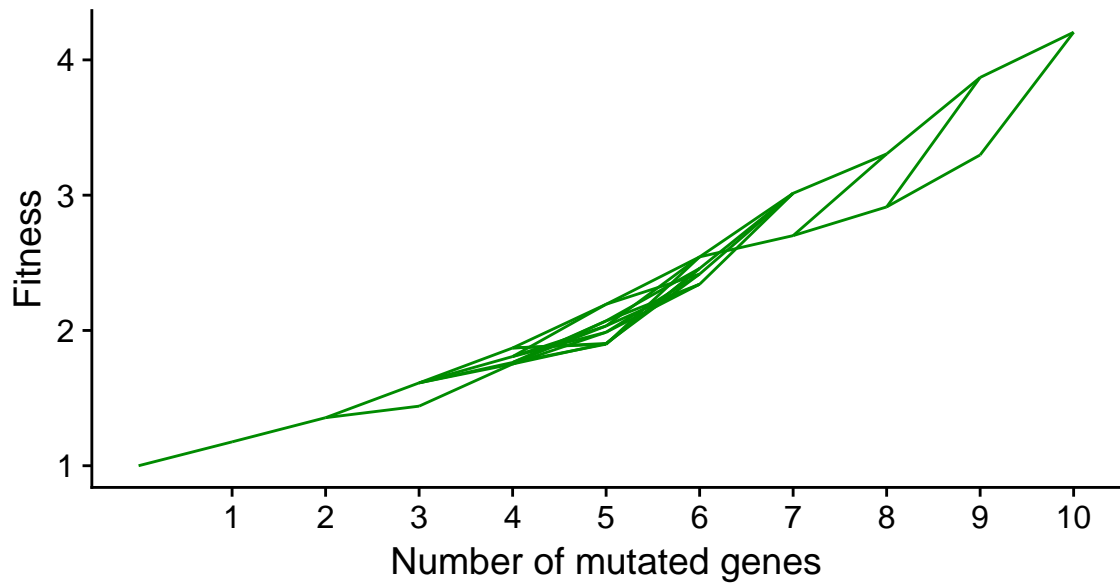
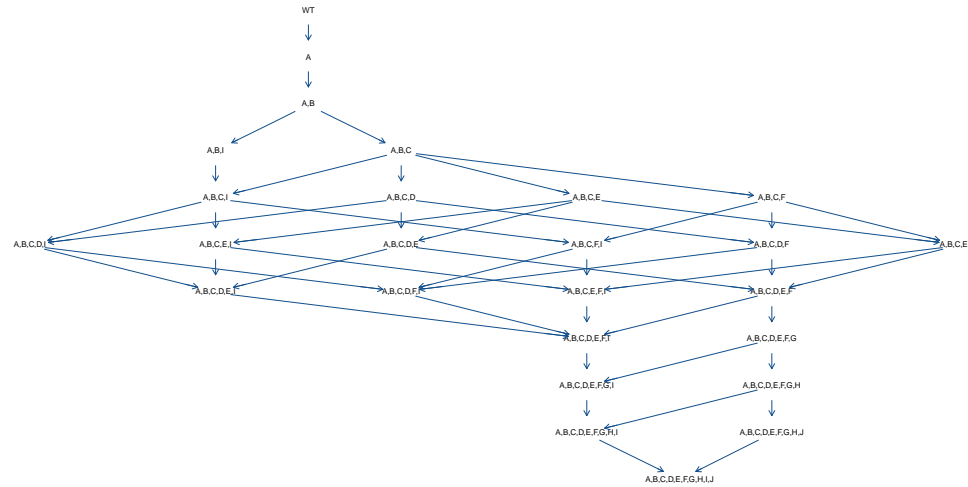


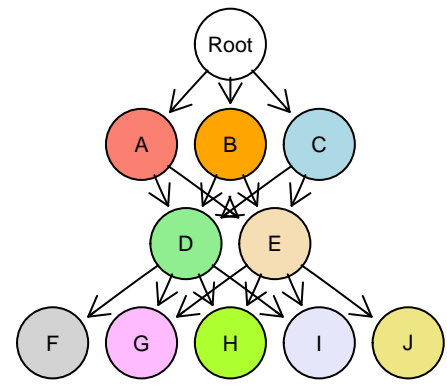
ID GdKyxu7pbMBmXsha
acc genotypes 136
peaks no back 1
removed edges 0
prop rem edges 0



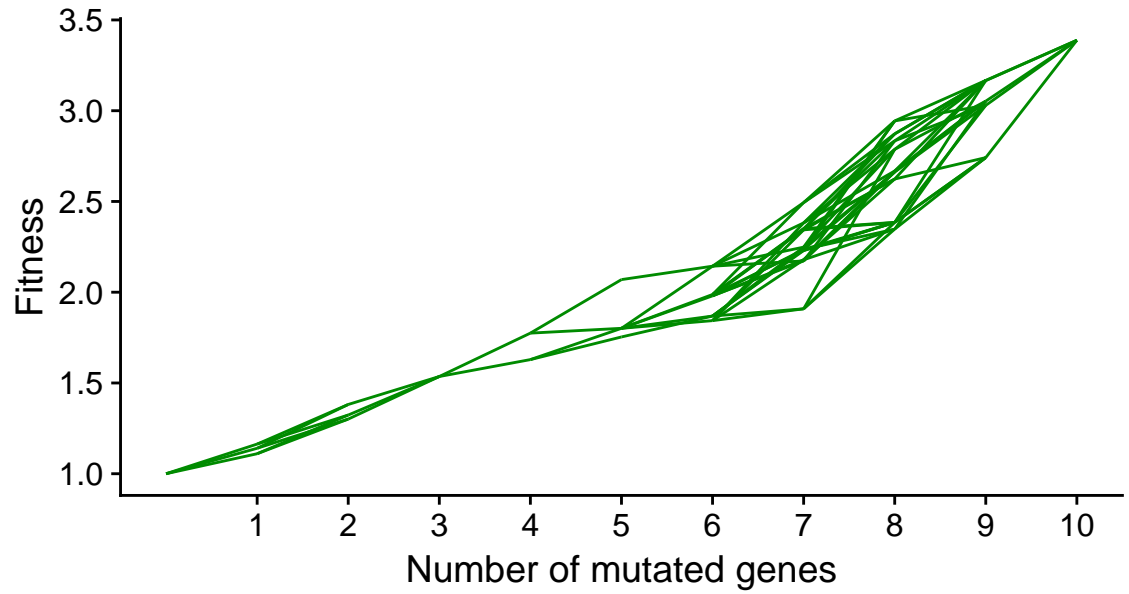
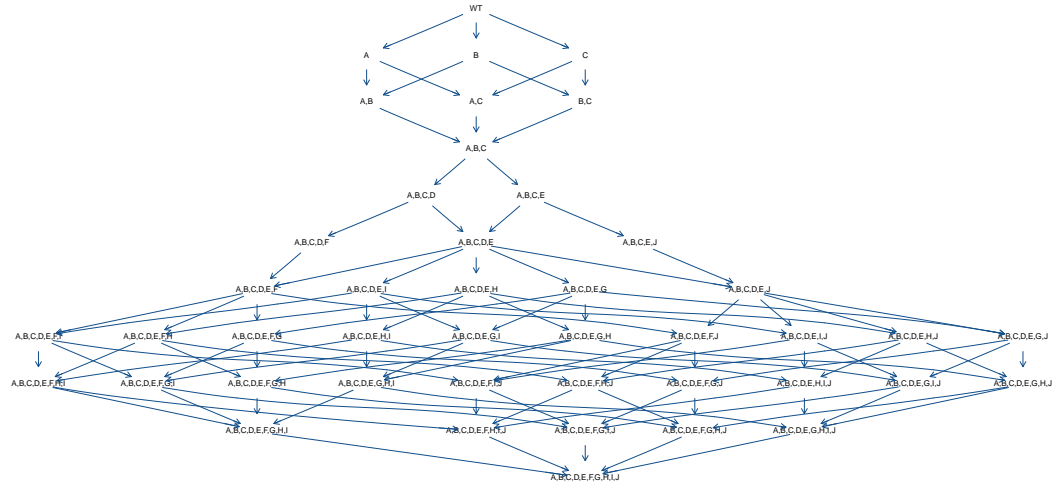


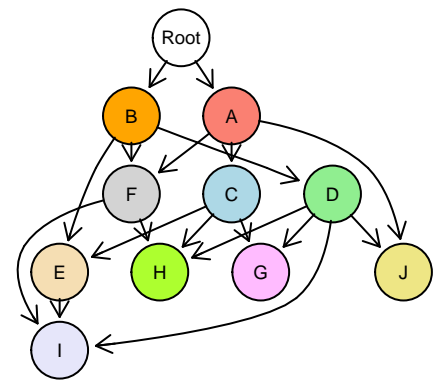
ID **GDWChzATMq5hpozJ**
 acc genotypes **26**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



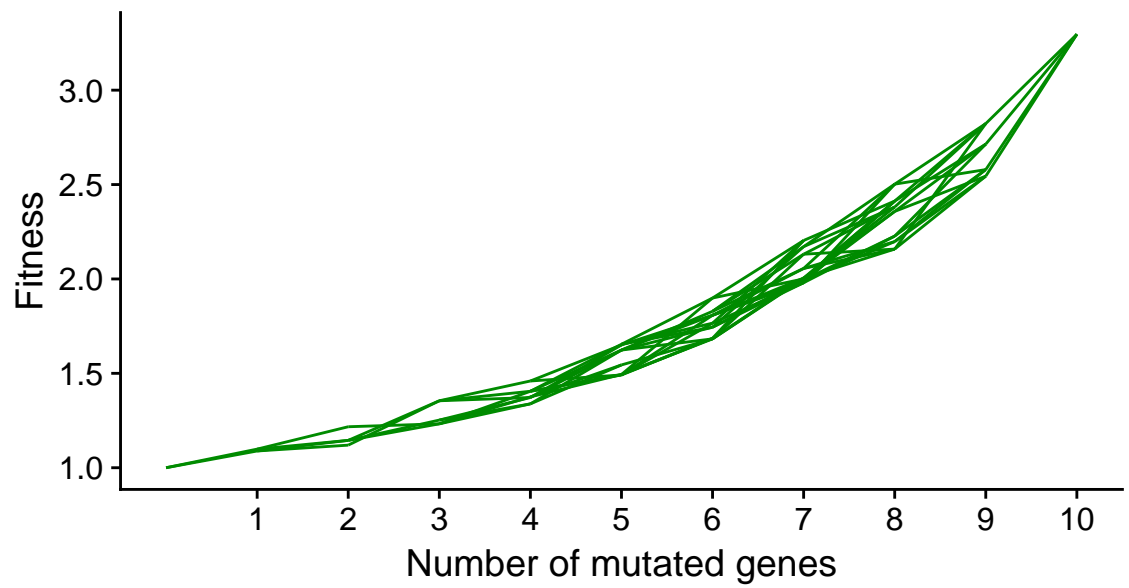
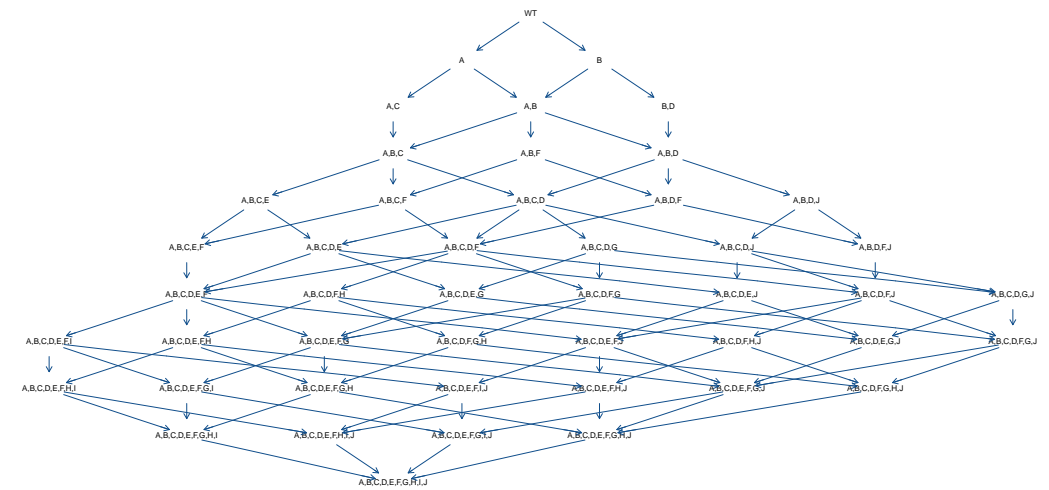


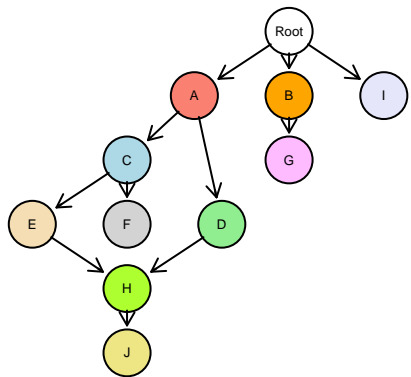
ID **gNDvvHs3jYcerc7I**
 acc genotypes **44**
 peaks no back 1
 removed edges 0
 prop rem edges 0



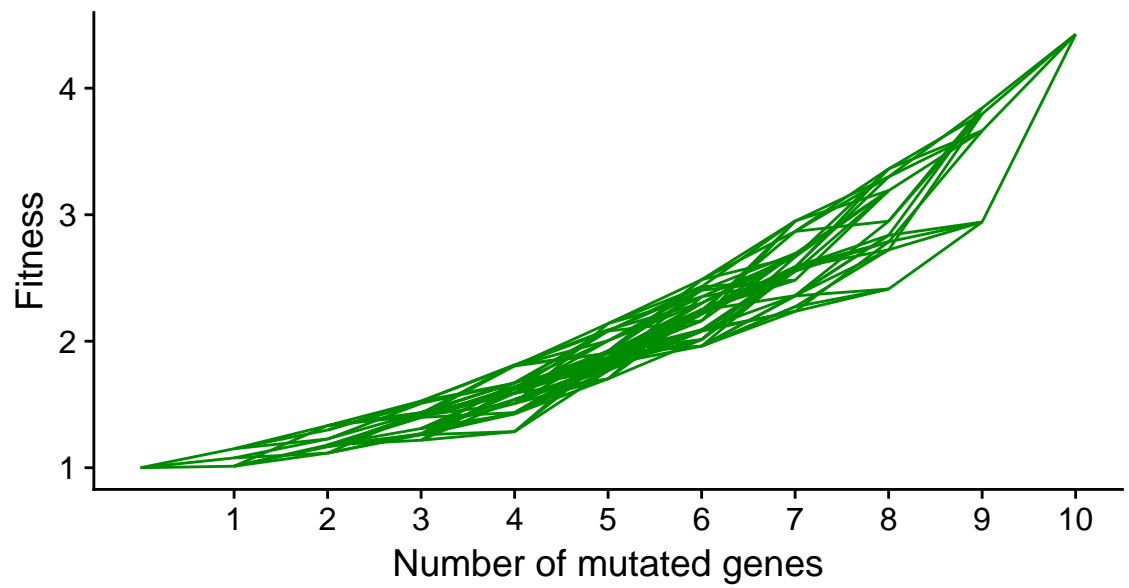
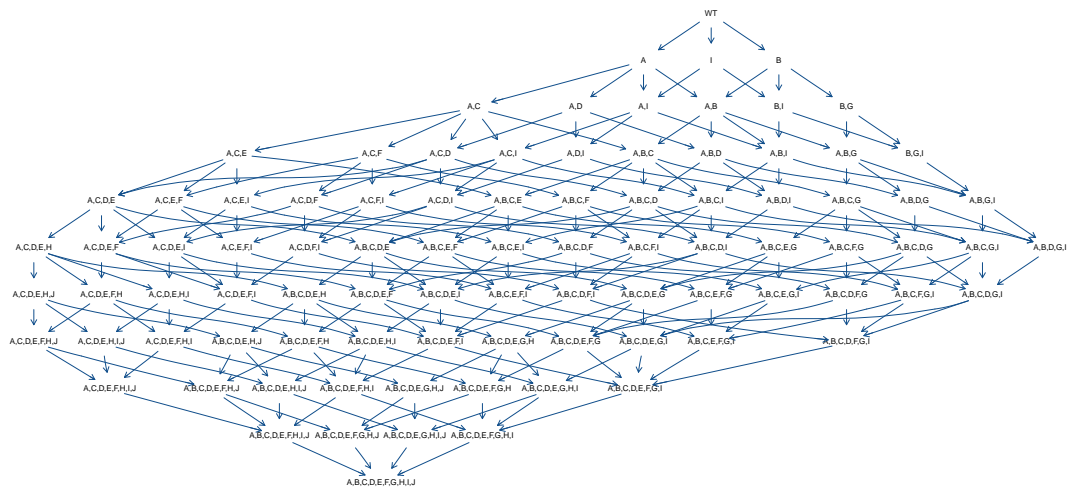


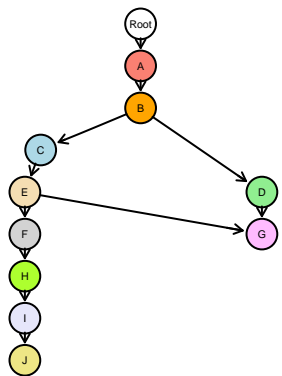
ID `gqmarqZNpxa6L2Zx`
acc genotypes `47`
peaks no back `1`
removed edges `0`
prop rem edges `0`



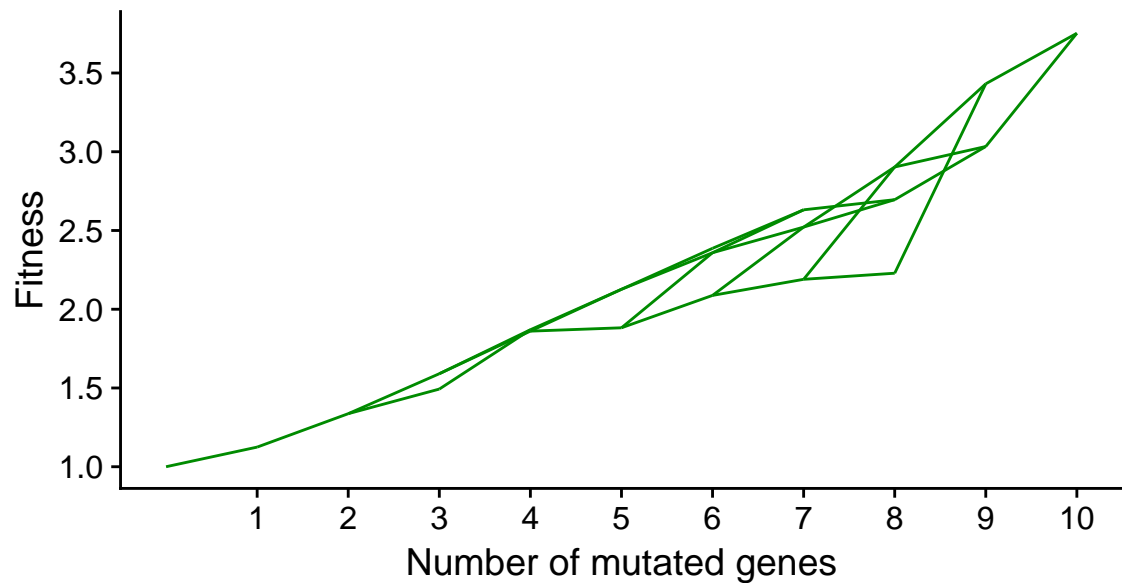
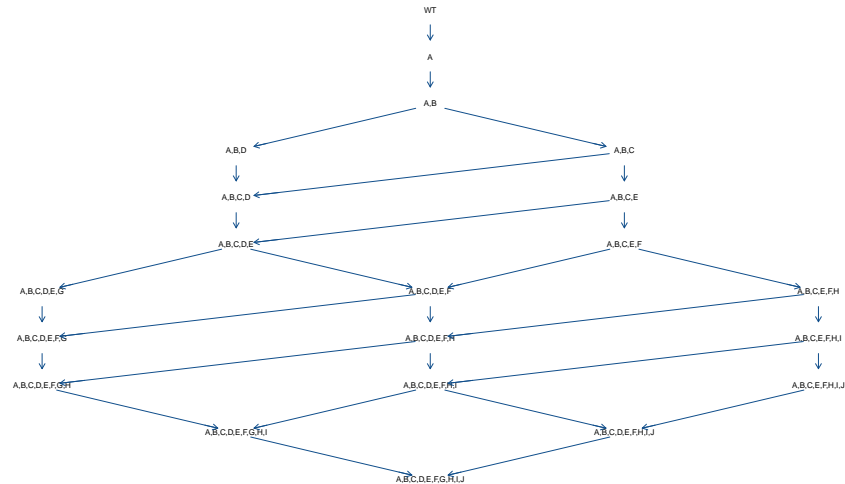


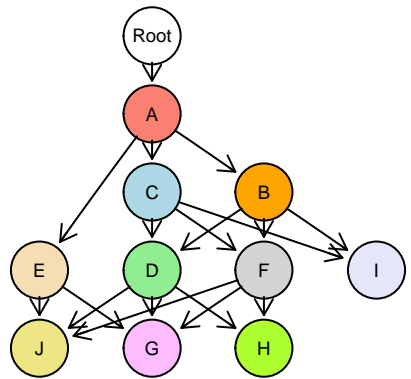
ID **gYZAxs6hKIMQf3Ca**
 acc genotypes **90**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



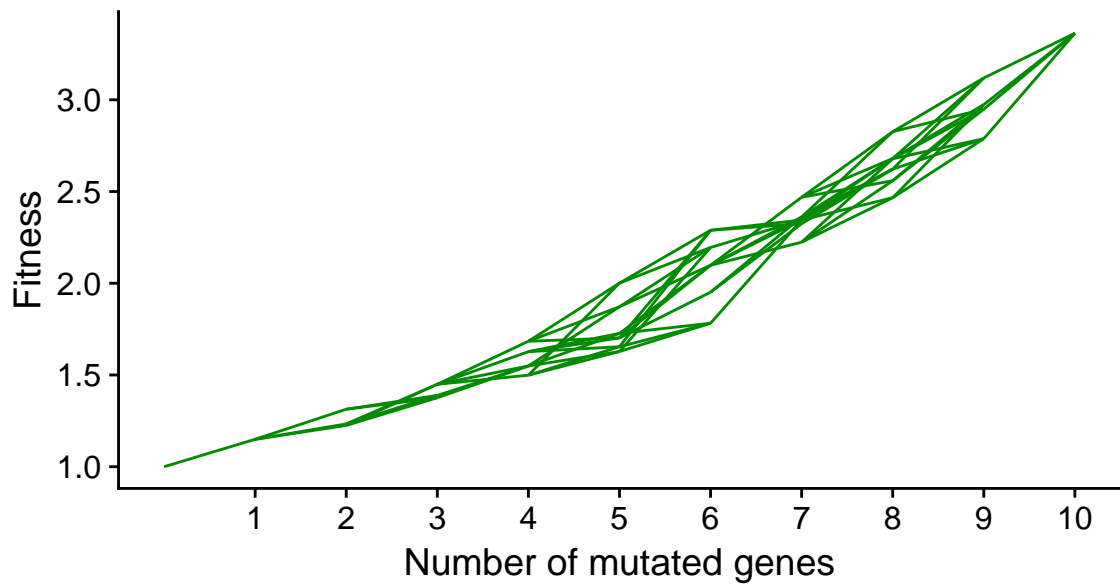
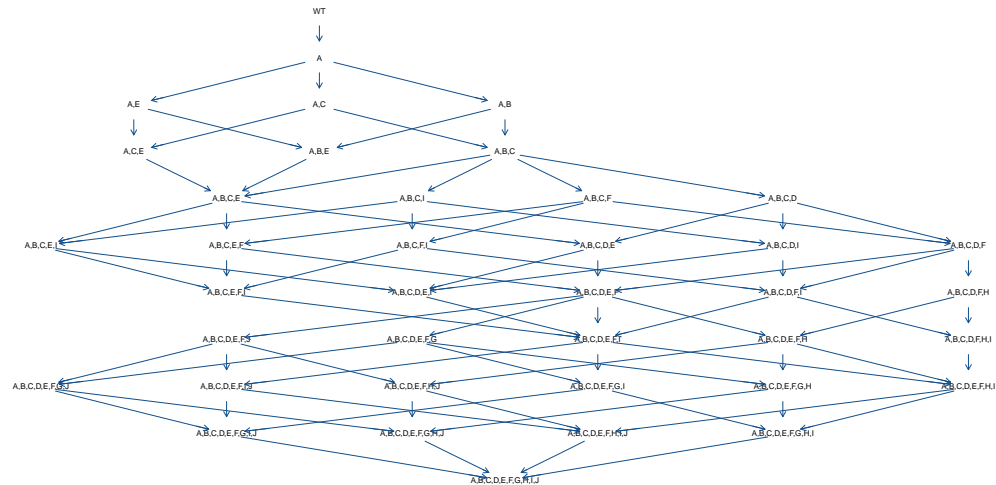


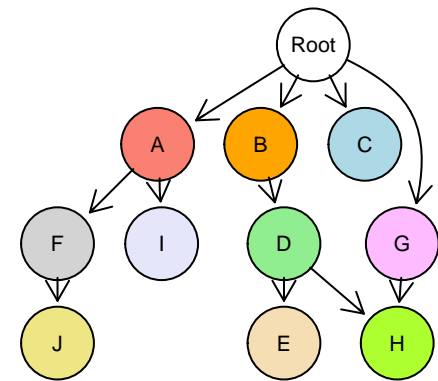
ID H10RfX4lukGLEX1kv
acc genotypes 21
peaks no back 1
removed edges 0
prop rem edges 0



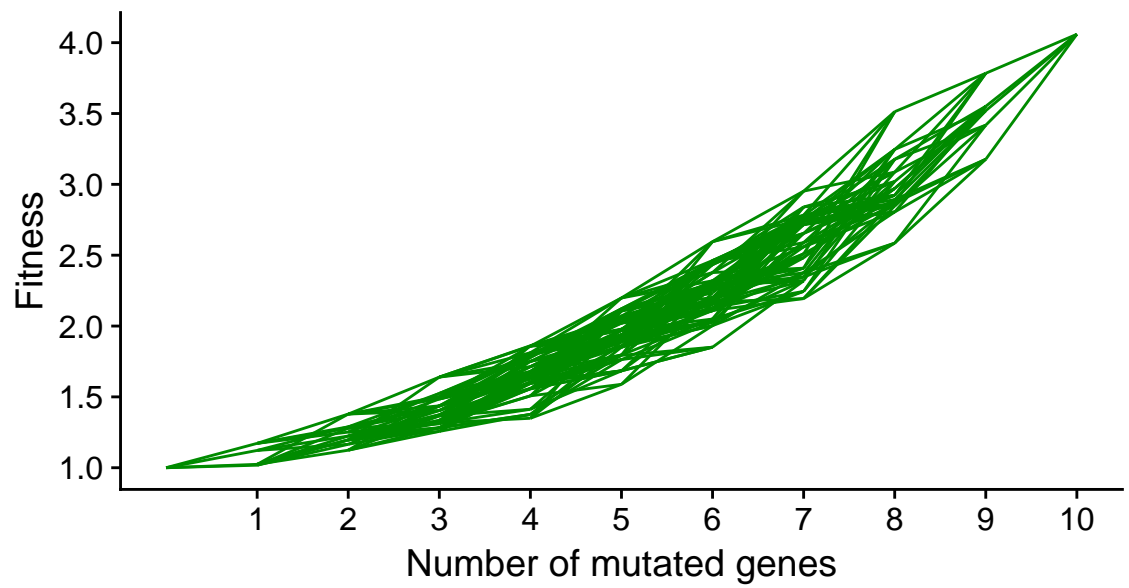
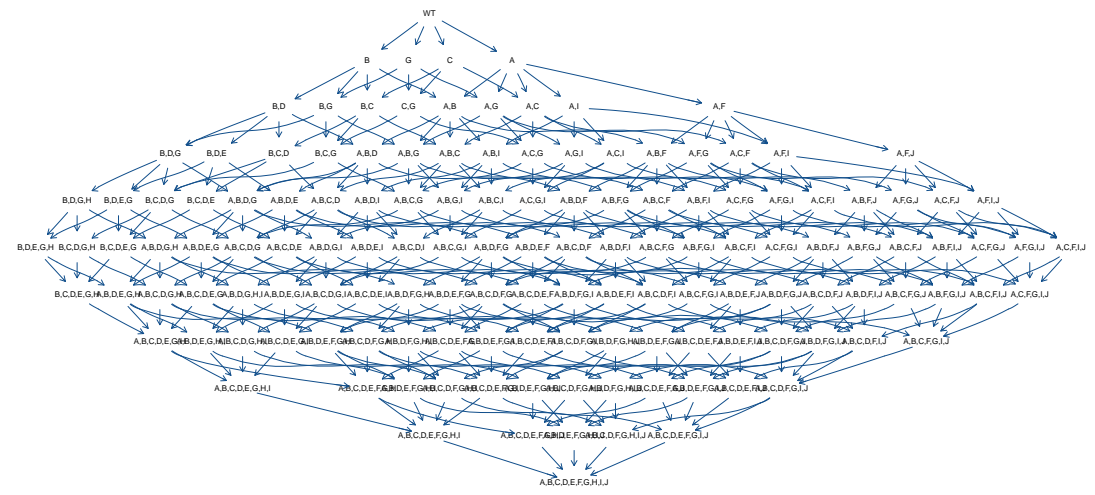


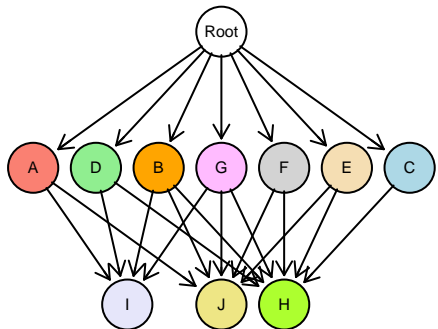
ID HaVk9ppjvDygF8e
acc genotypes 39
peaks no back 1
removed edges 0
prop rem edges 0



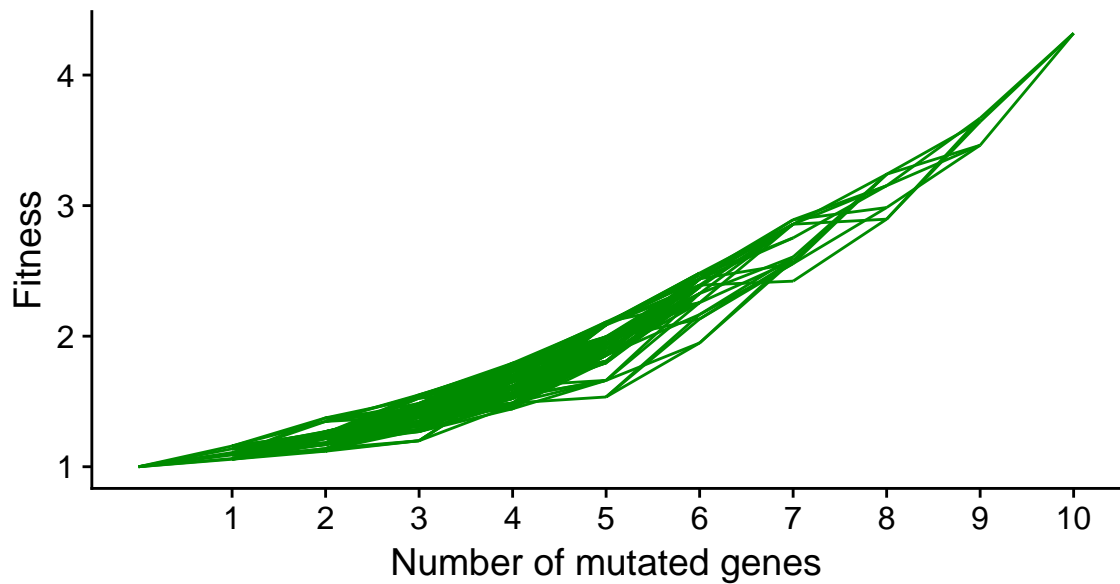
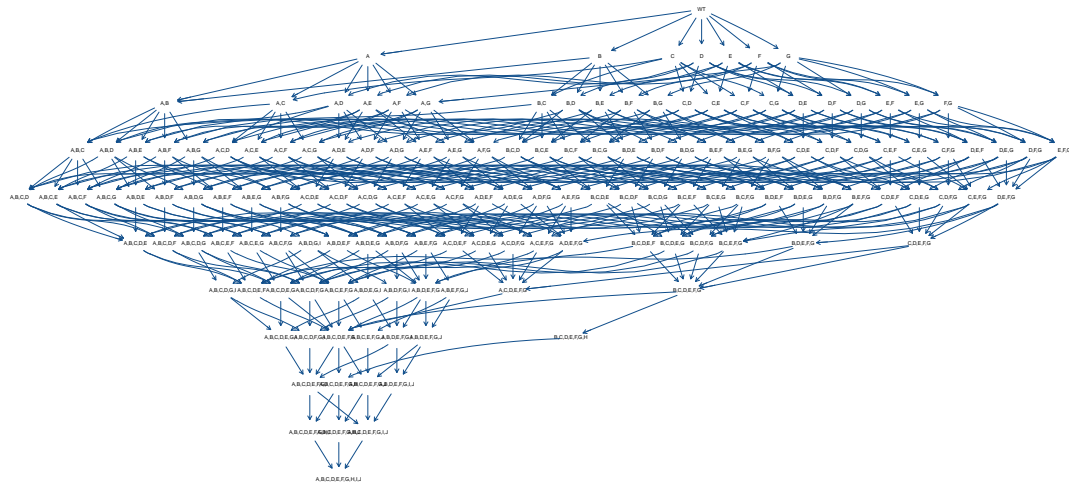


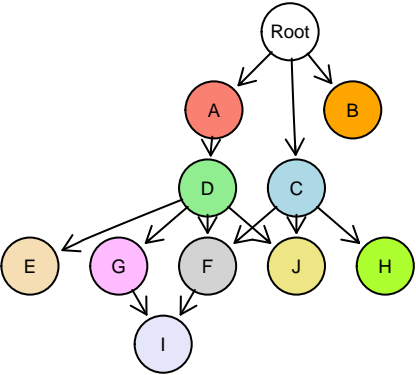
ID hB1YoS6mVpFbv6aL
acc genotypes 140
peaks no back 1
removed edges 0
prop rem edges 0



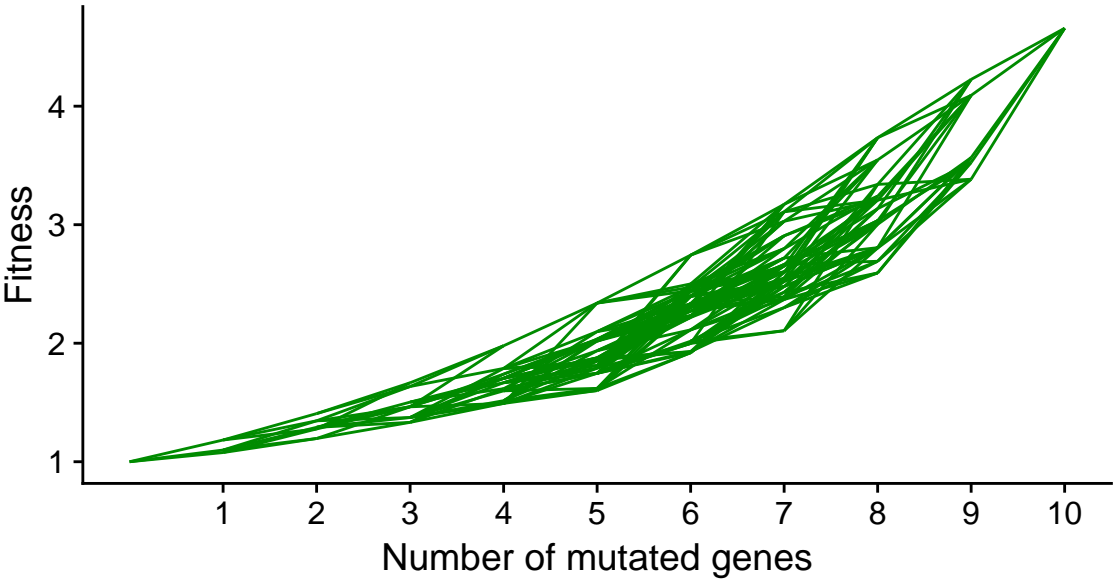
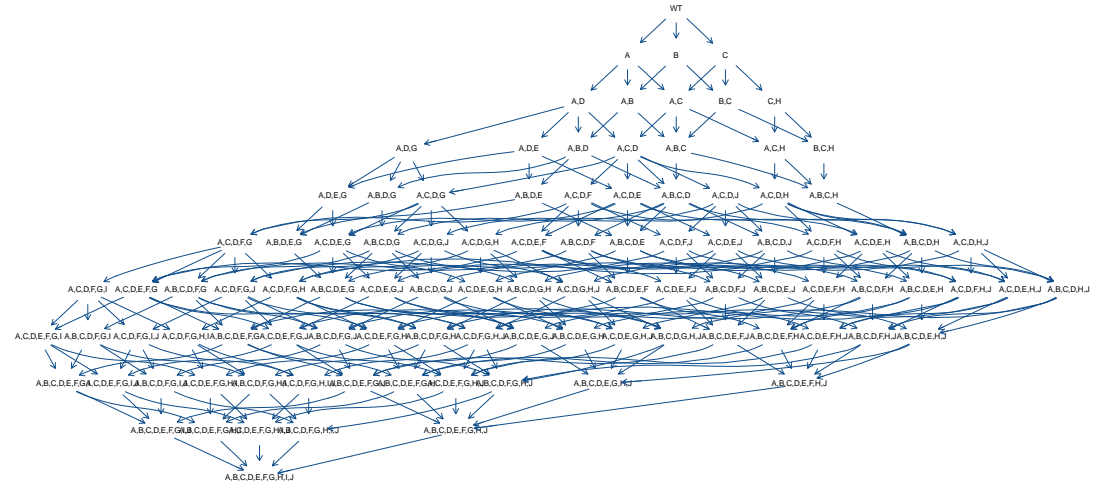


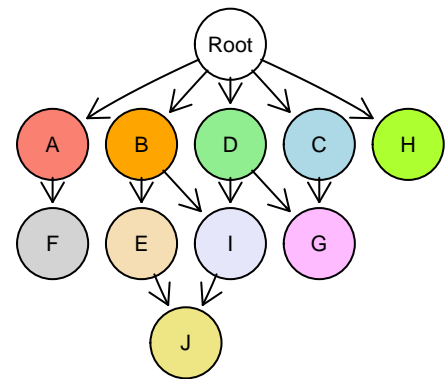
ID [hilmr3F710LYpQsGL](#)
 acc genotypes **147**
 peaks no back 1
 removed edges 0
 prop rem edges 0



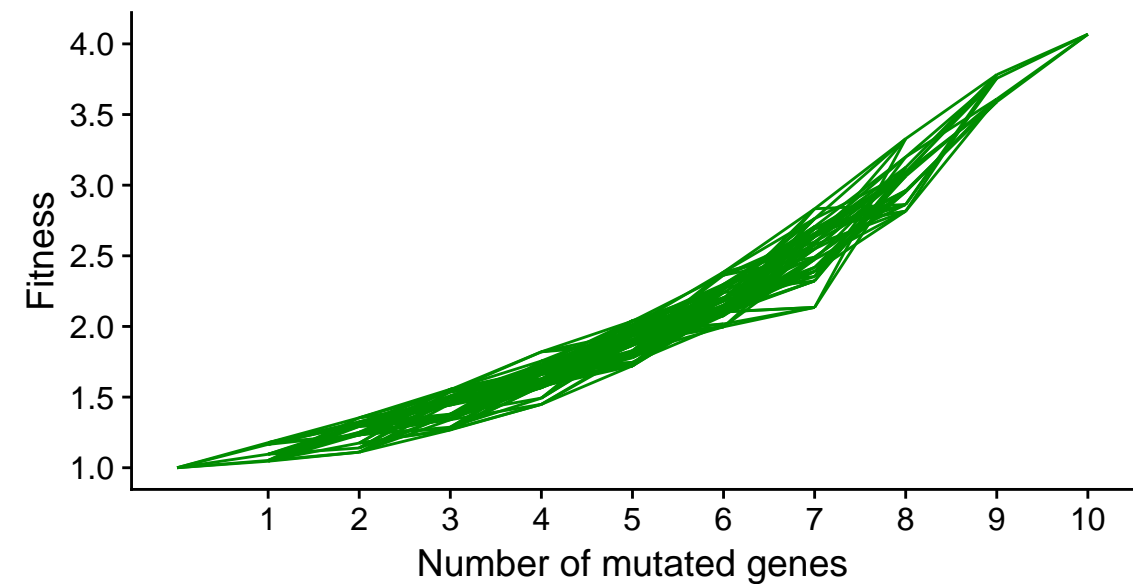
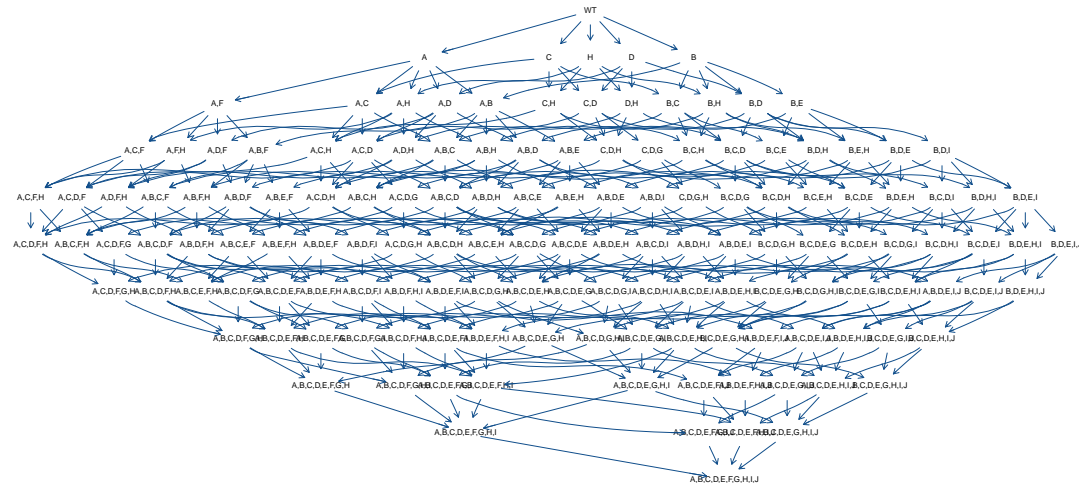


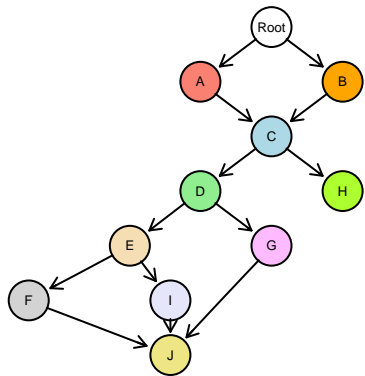
ID **hNfoY8xLhb3Nf7ZZ**
acc genotypes **100**
peaks no back 1
removed edges 0
prop rem edges 0



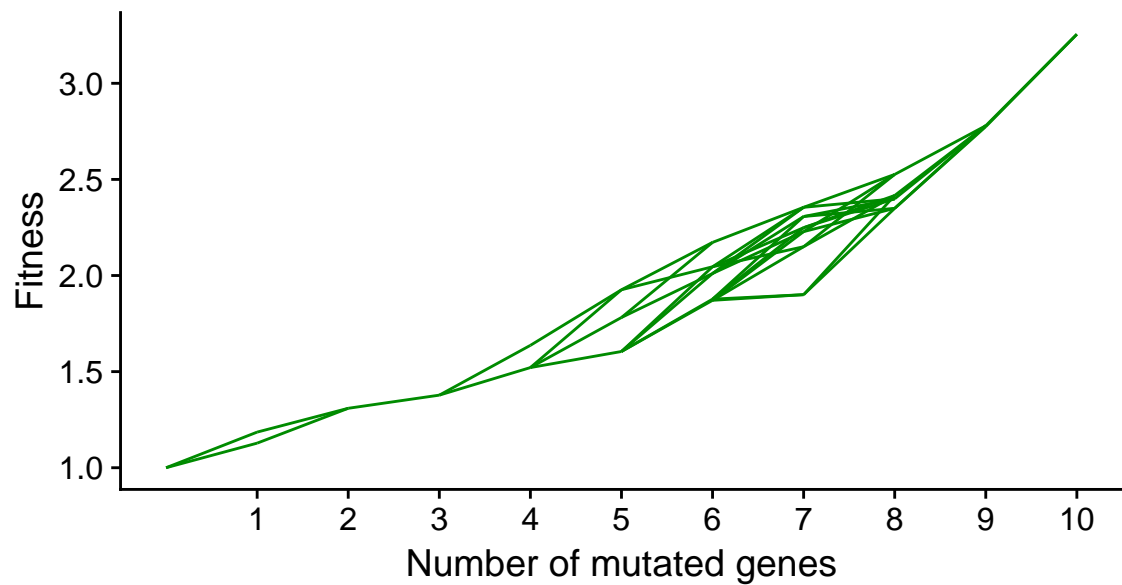
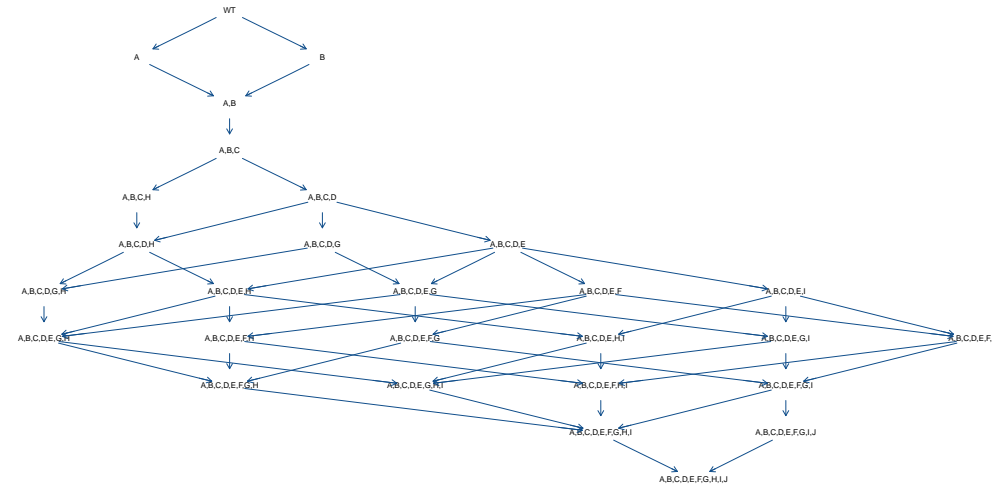


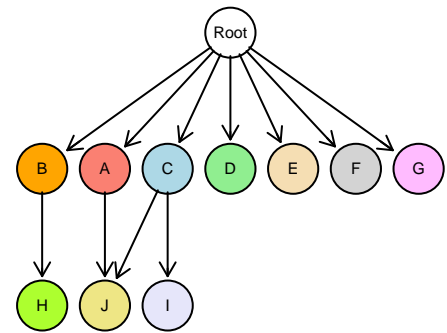
ID HnZ10pnWSr3M1MXbv
acc genotypes 144
peaks no back 1
removed edges 0
prop rem edges 0



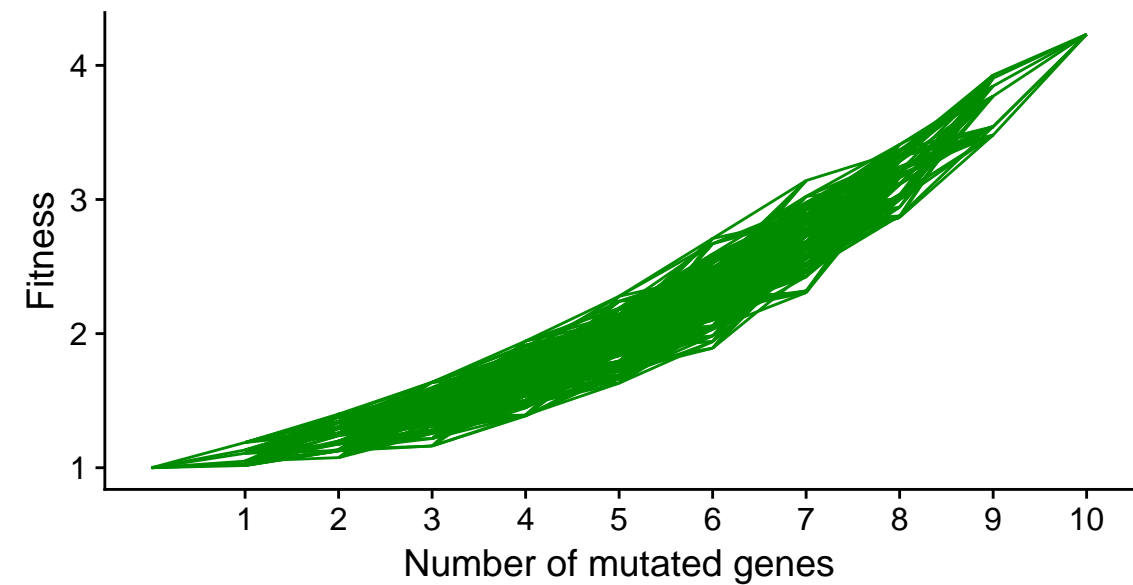
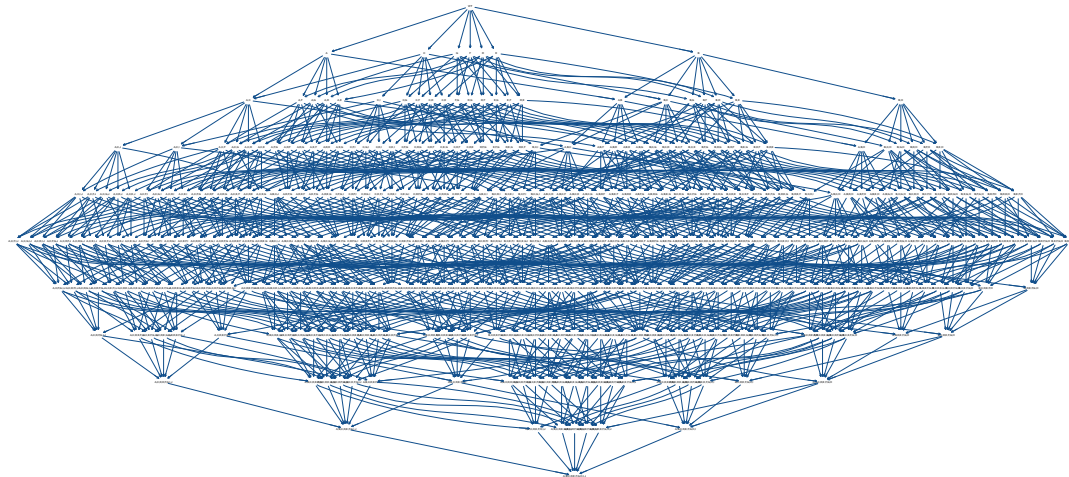


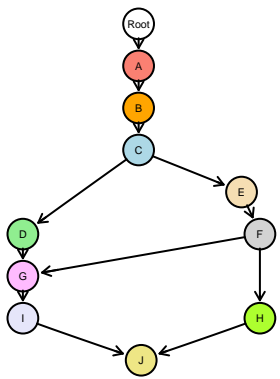
ID **Hon2Ud6RNbFJ826U**
 acc genotypes **28**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



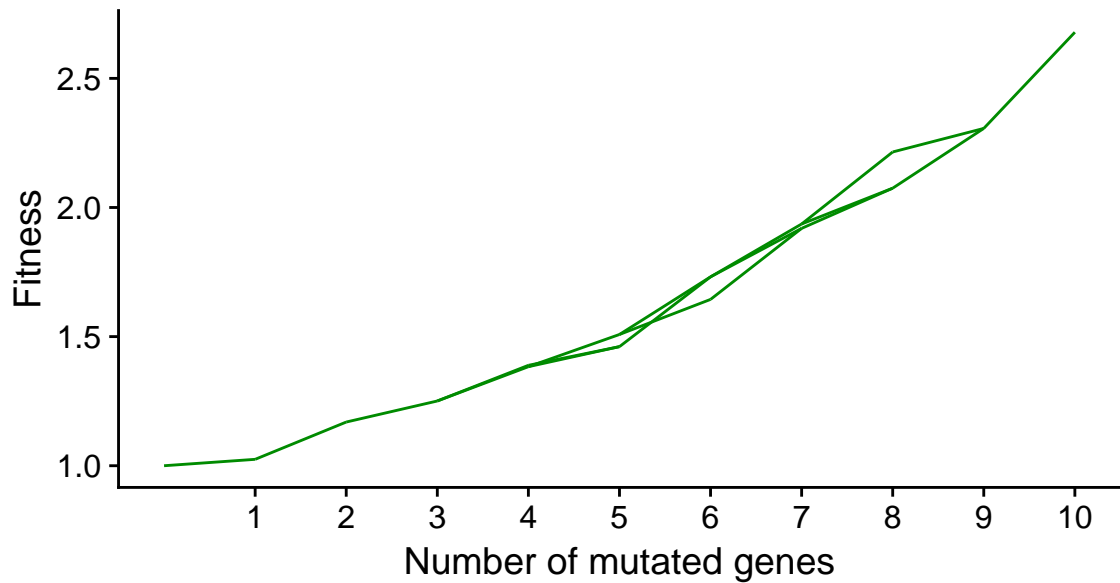
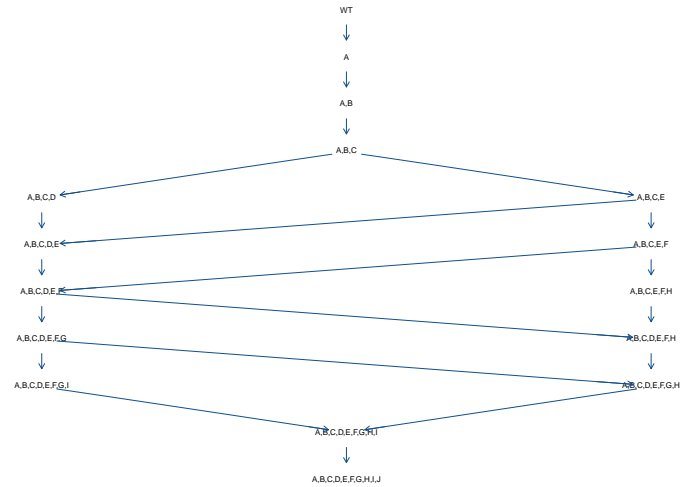


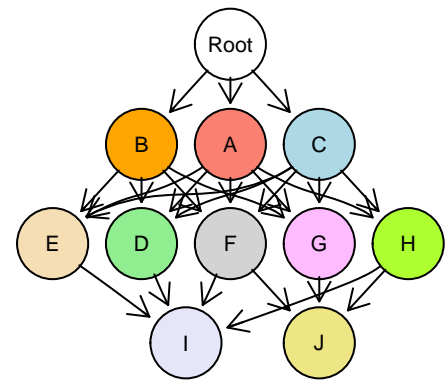
ID hqhSp8AzeBqMadTe
acc genotypes 384
peaks no back 1
removed edges 0
prop rem edges 0



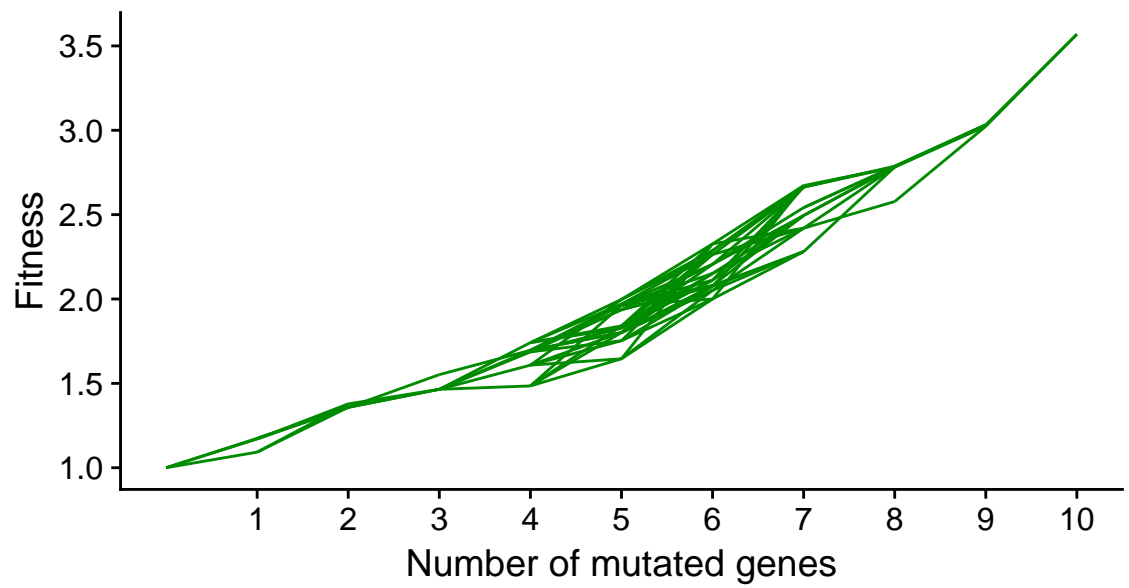
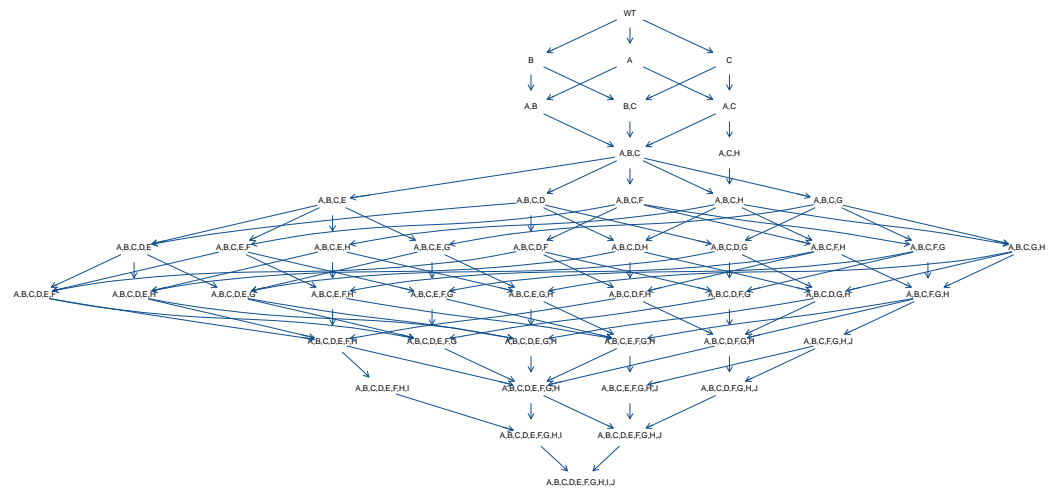


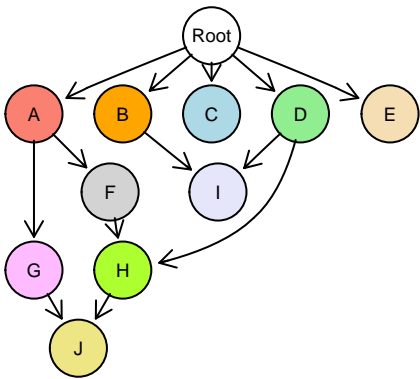
ID hshAK10qbNh6UkHAB
acc genotypes 16
peaks no back 1
removed edges 0
prop rem edges 0



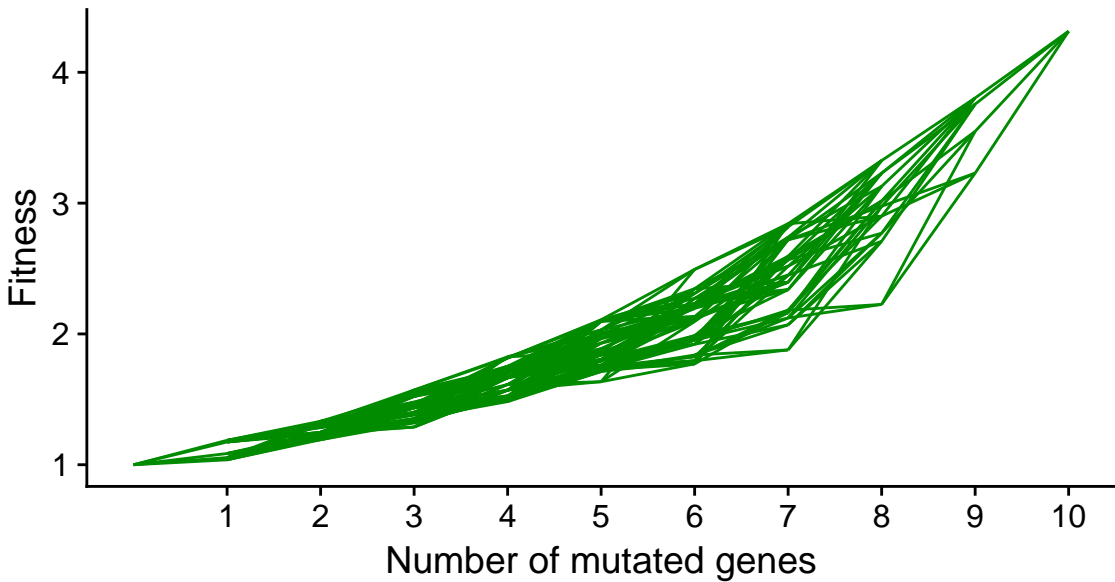
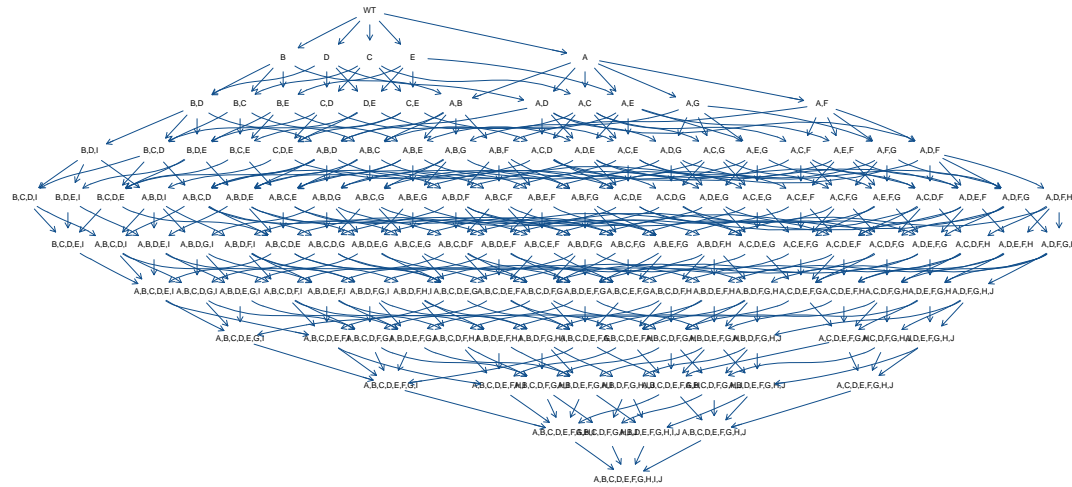


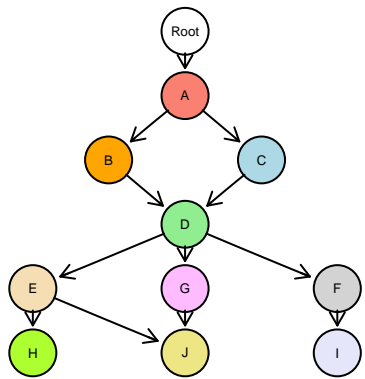
ID HXhpKGzcwUfILLeF
acc genotypes 47
peaks no back 1
removed edges 0
prop rem edges 0



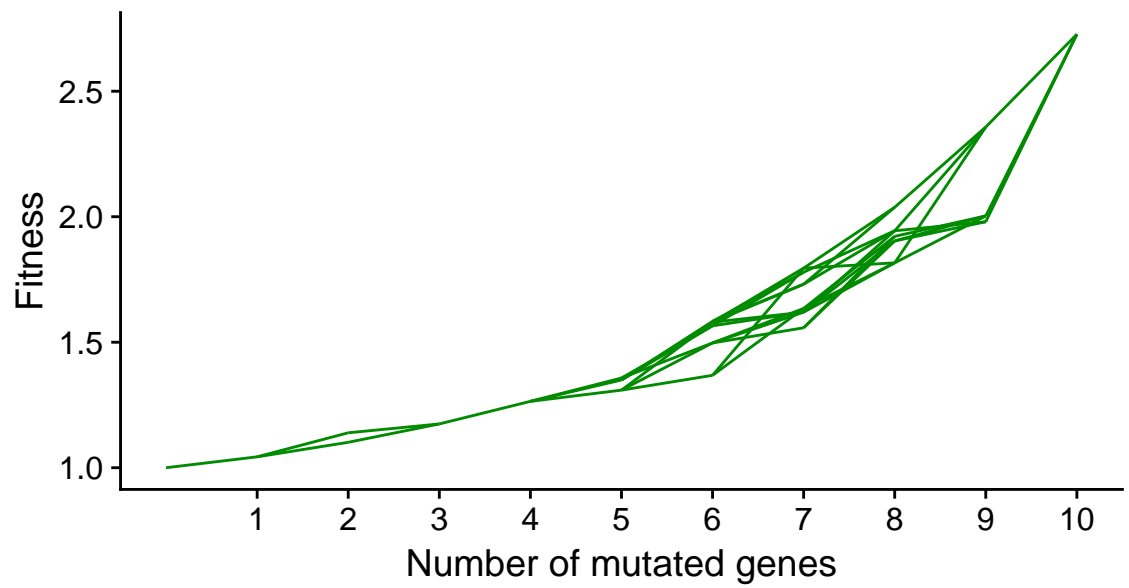
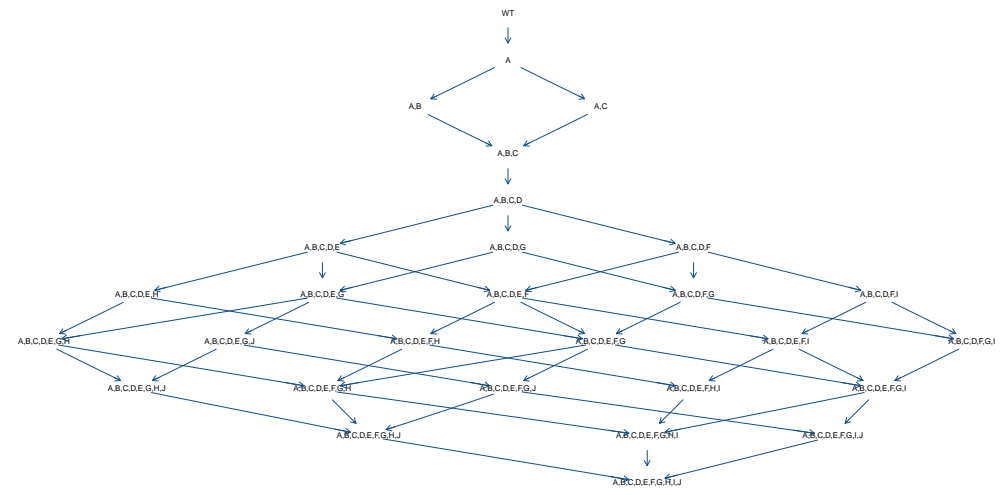


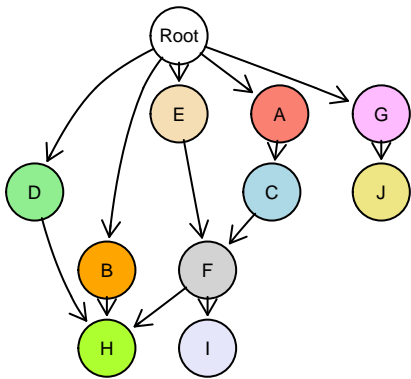
ID HXibbT4wtp8elqYm
 acc genotypes 136
 peaks no back 1
 removed edges 0
 prop rem edges 0



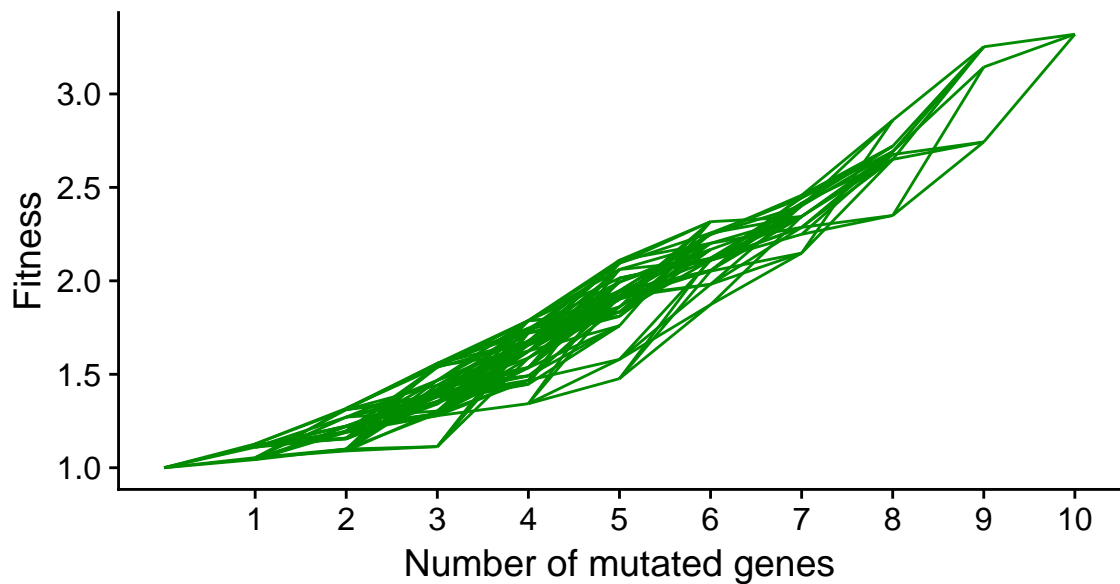
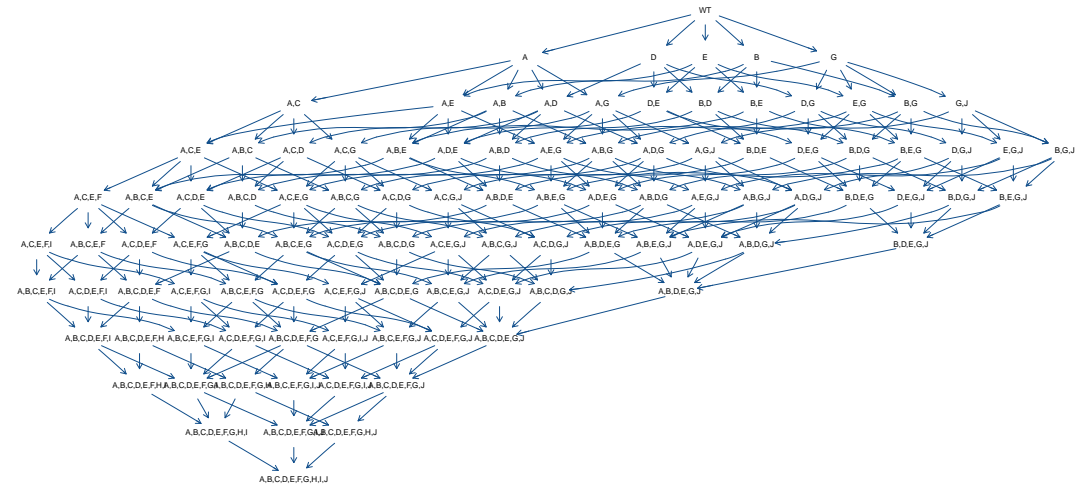


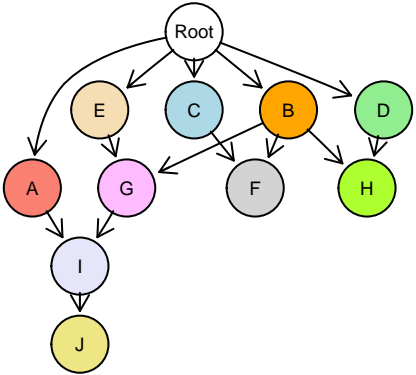
ID IBfkuKvC5LnGkILI
acc genotypes 29
peaks no back 1
removed edges 0
prop rem edges 0



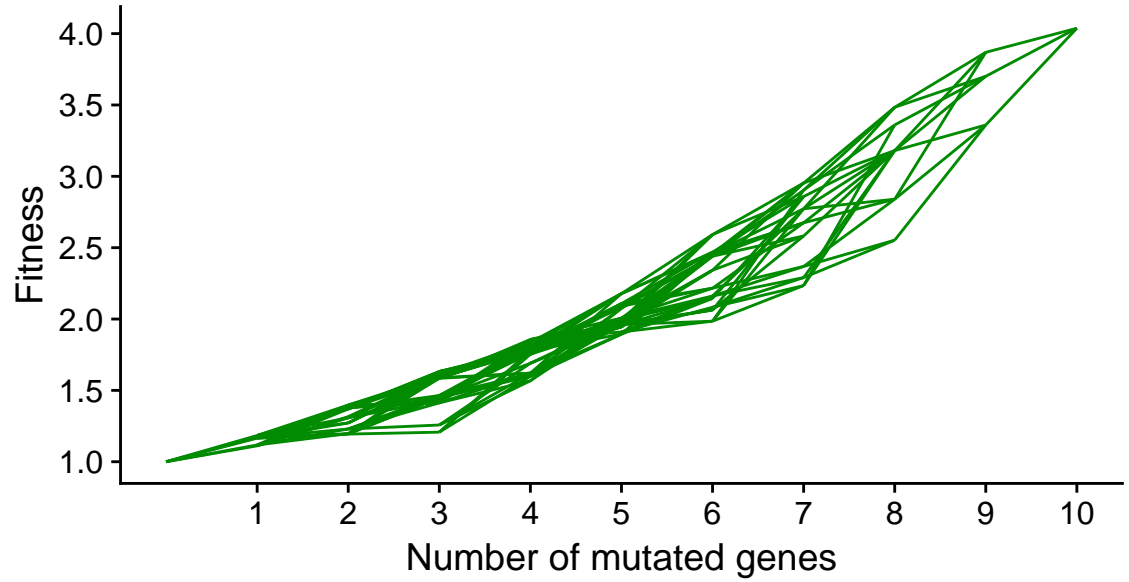
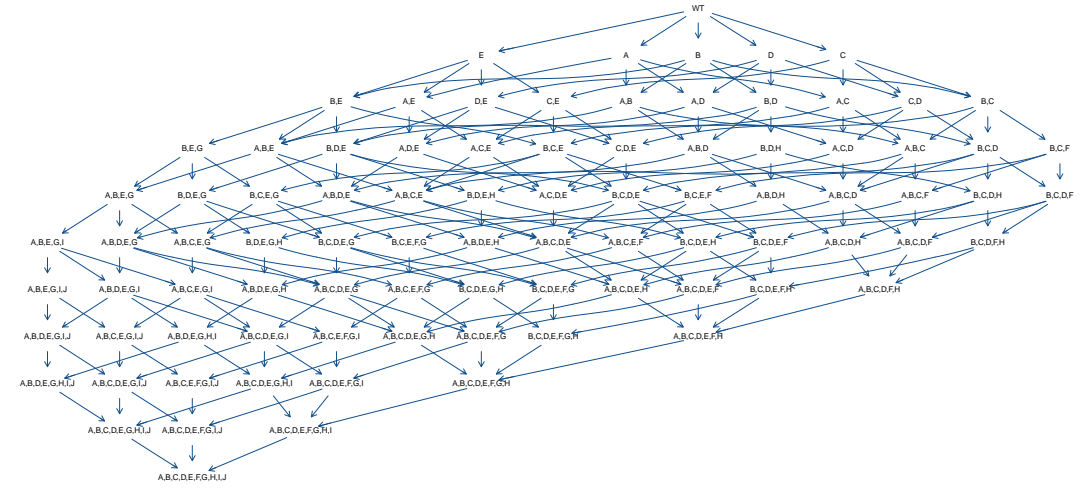


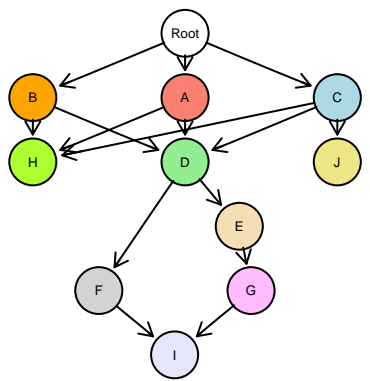
ID **ibqlgMnpLmhx8hJy**
acc genotypes **102**
peaks no back 1
removed edges 0
prop rem edges 0



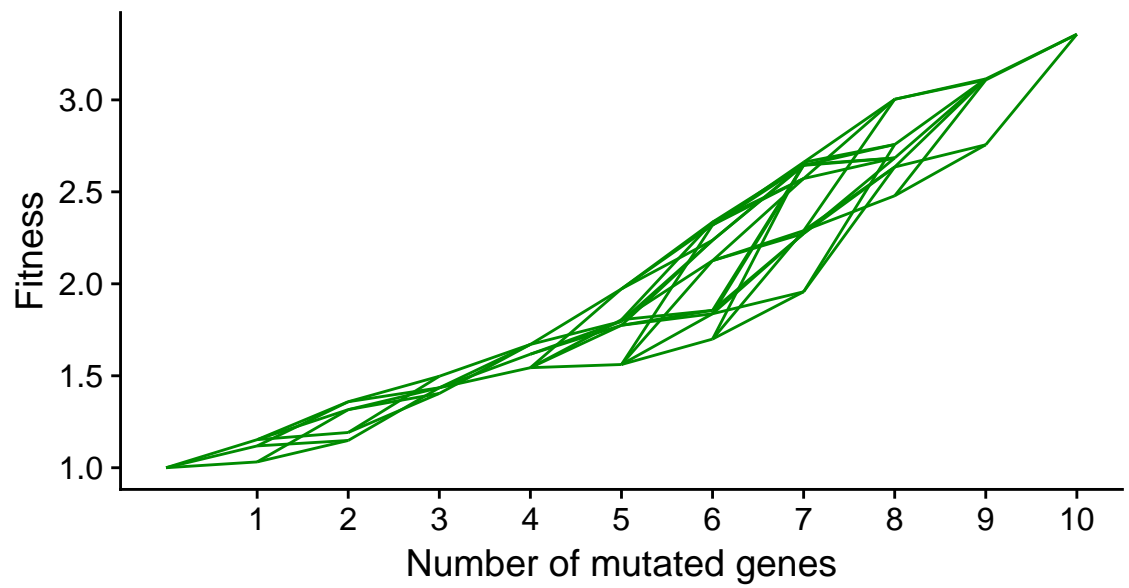
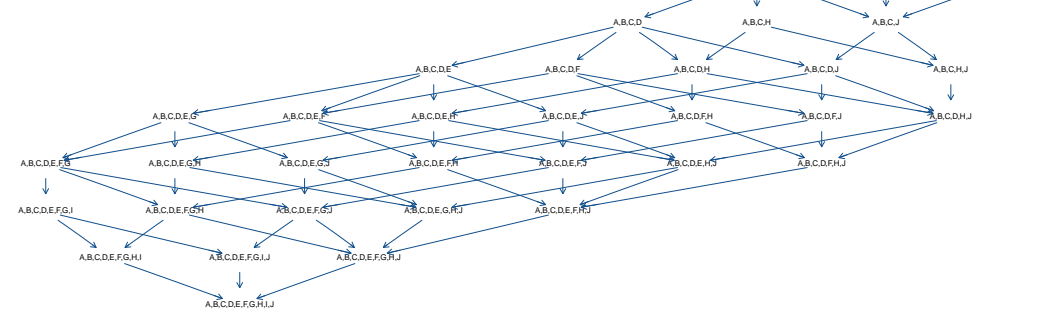
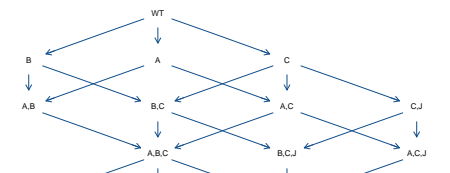


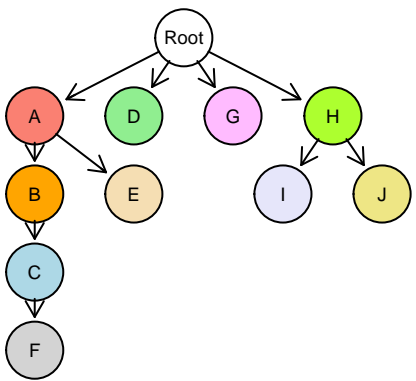
ID IFzpx6g9rMSHRpvL
 acc genotypes 88
 peaks no back 1
 removed edges 0
 prop rem edges 0



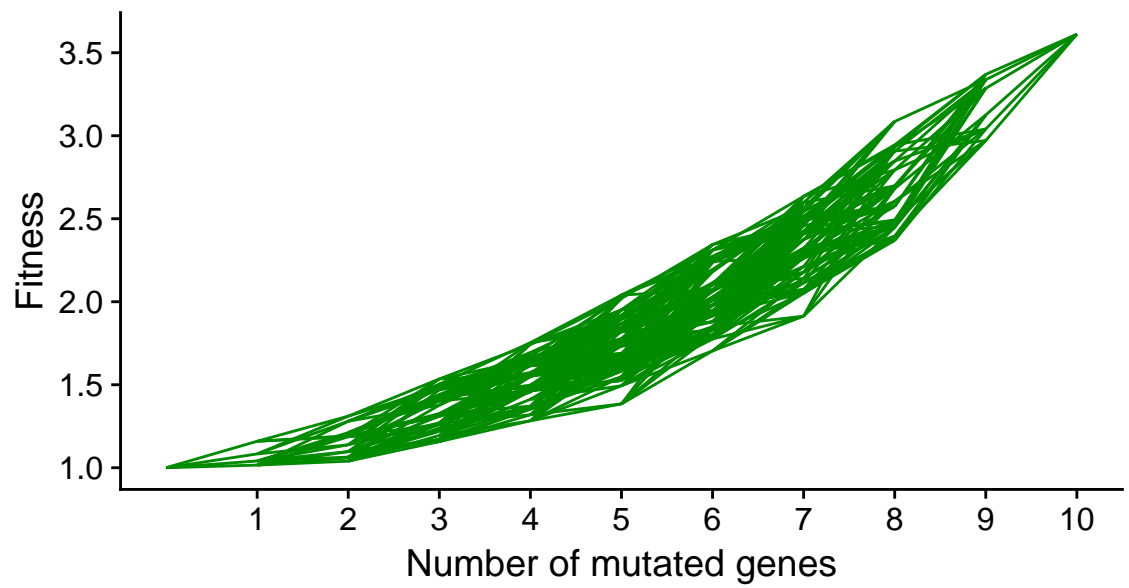
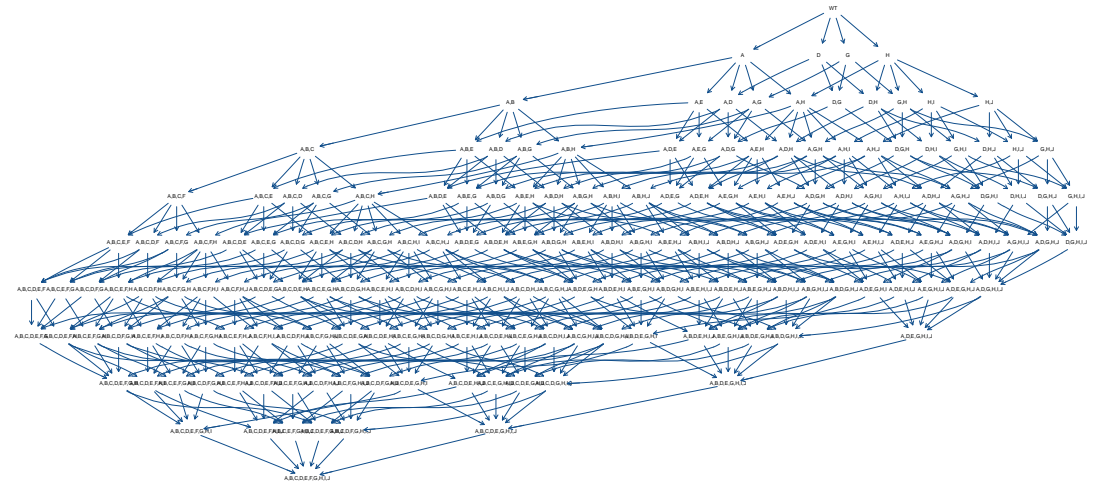


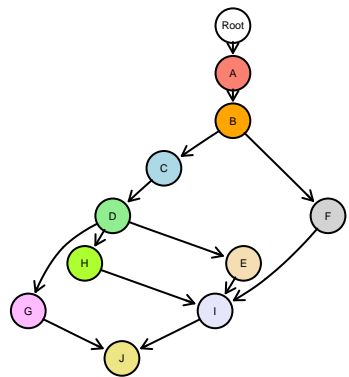
ID **IGNIamDyyL6pJkAH**
 acc genotypes **42**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



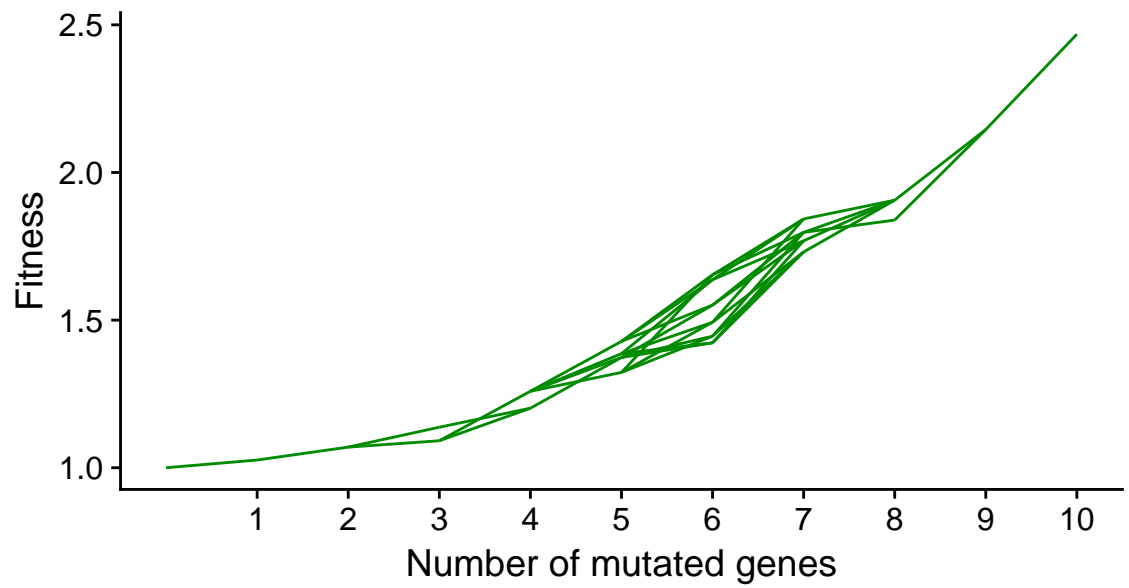
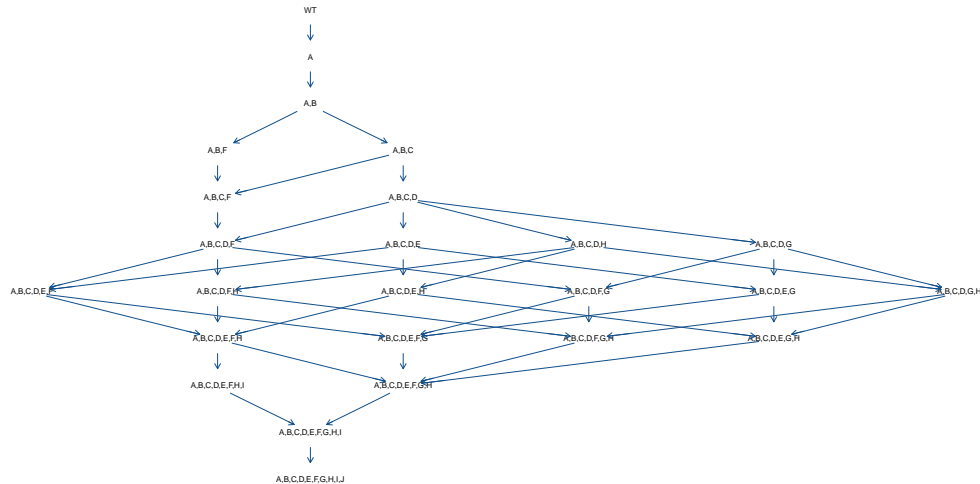


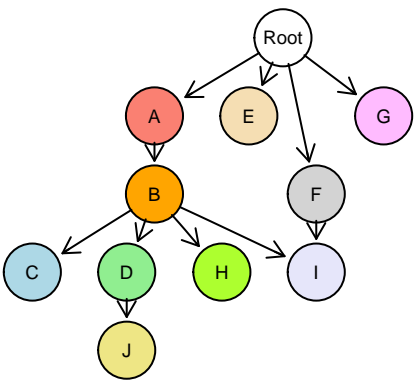
ID IY6ewqbwnTGL76Q
acc genotypes 180
peaks no back 1
removed edges 0
prop rem edges 0



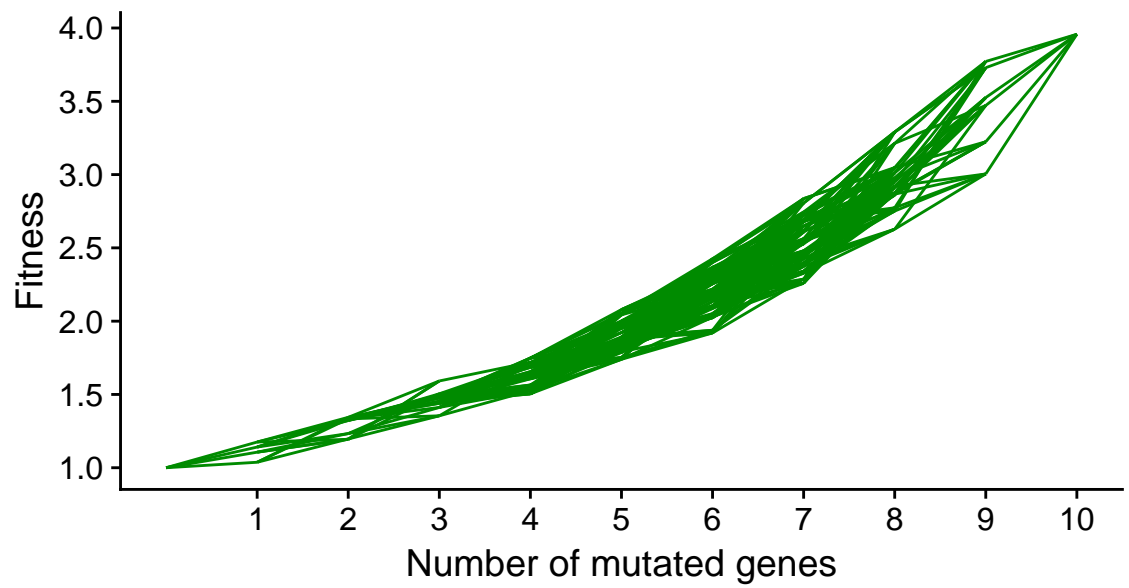
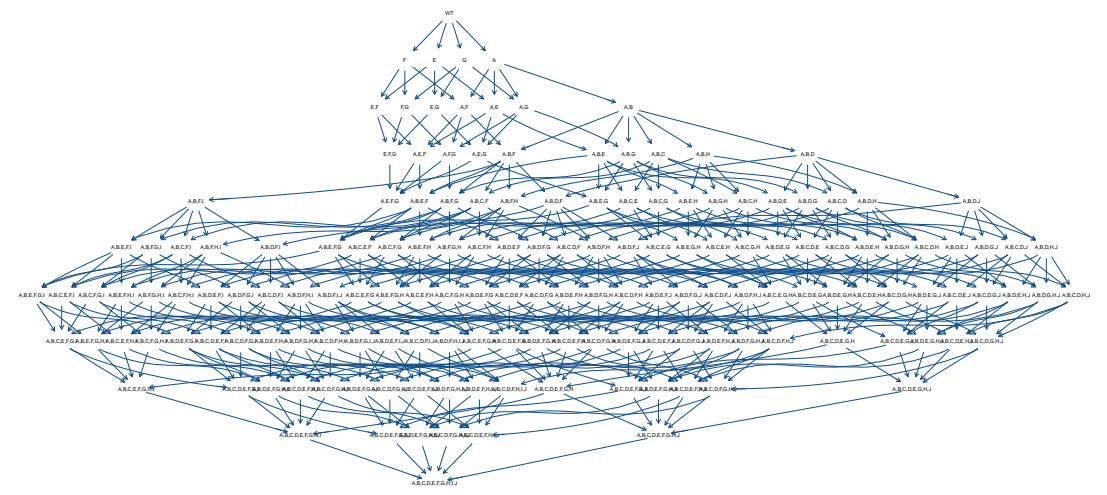


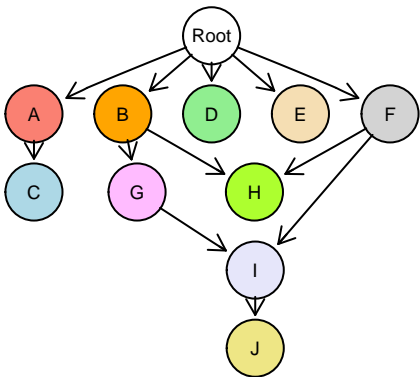
ID IJ82SrhcD1ULypf8
 acc genotypes 25
 peaks no back 1
 removed edges 0
 prop rem edges 0



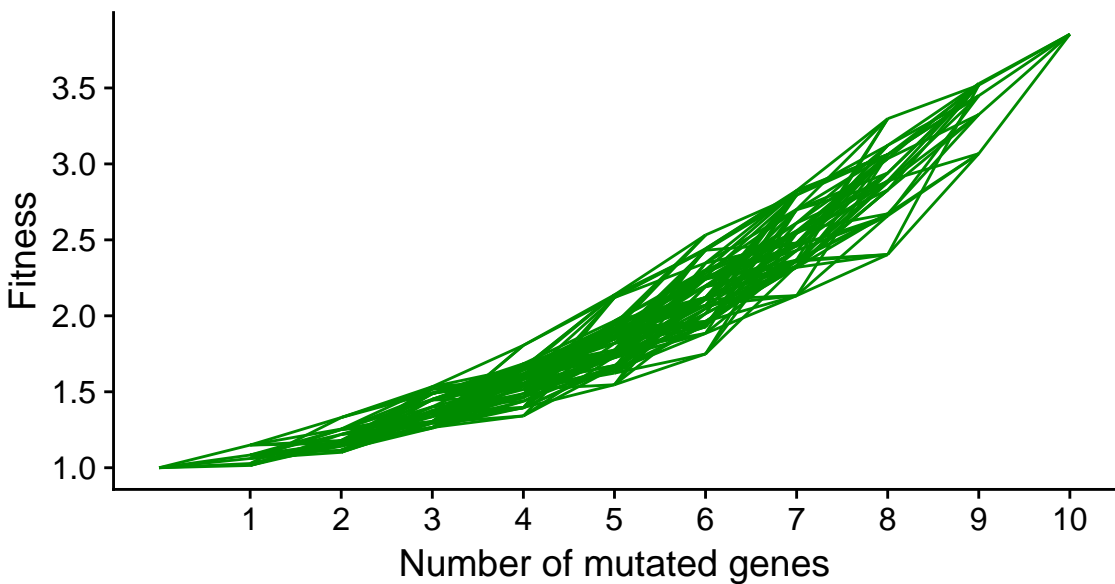
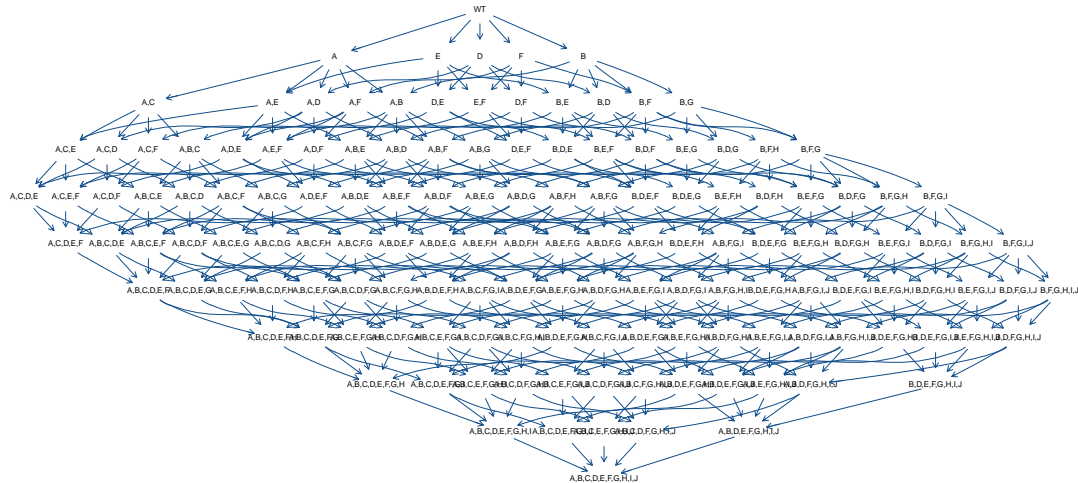


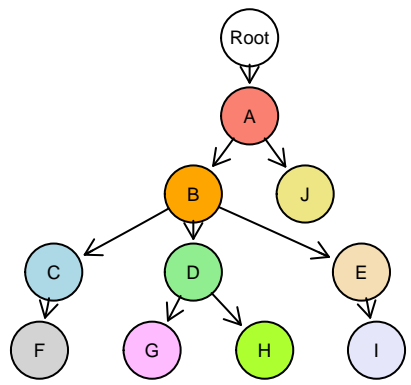
ID lqyqZ4siy10VLgJ5s
acc genotypes 160
peaks no back 1
removed edges 0
prop rem edges 0



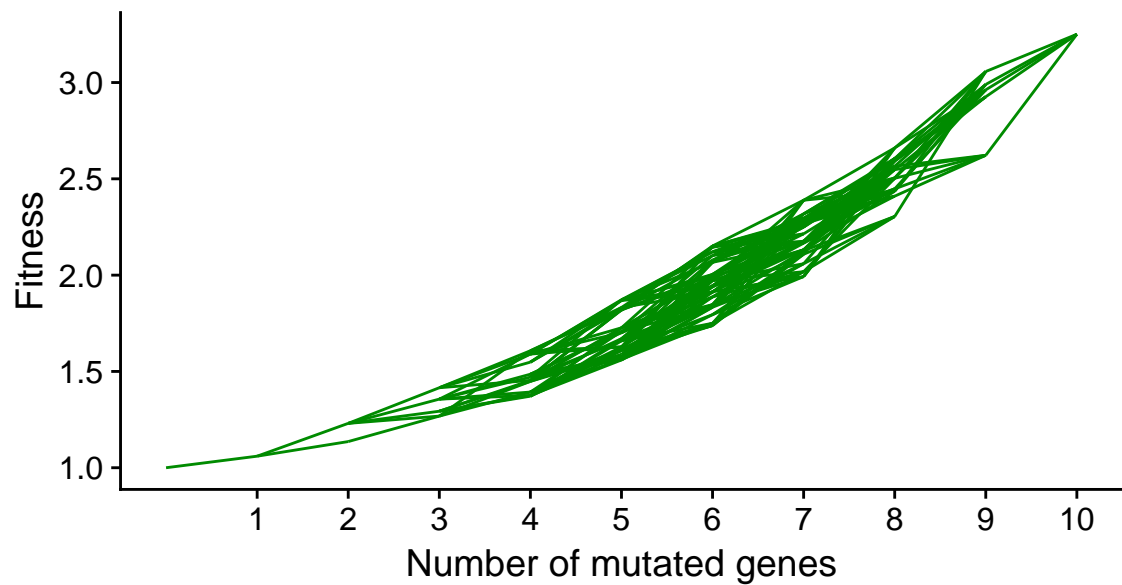
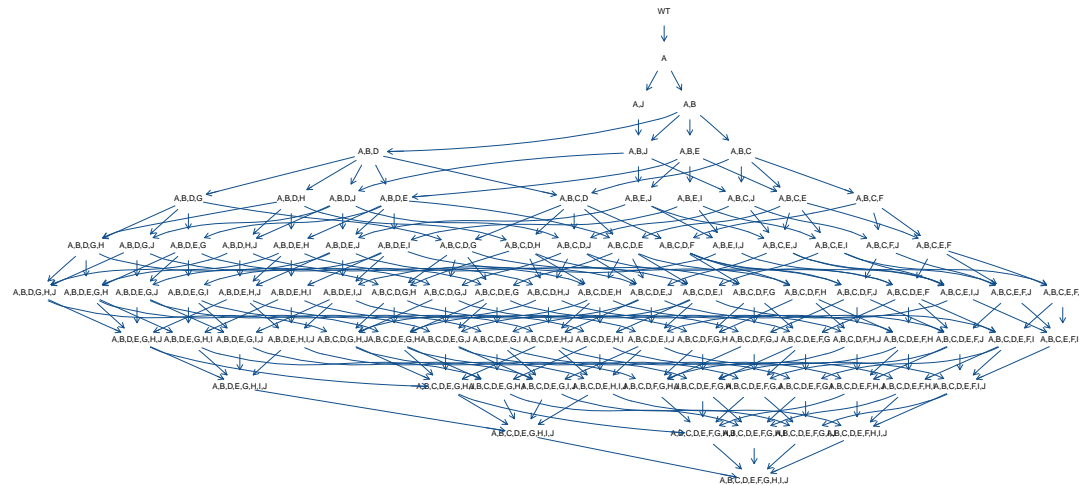


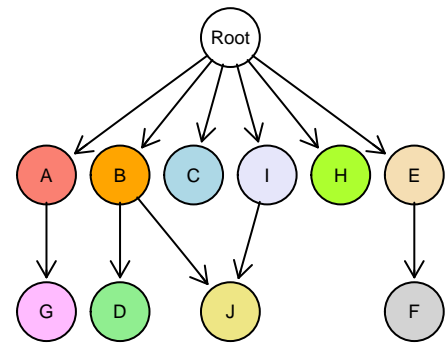
ID ITJu10YfirKtYzLt
 acc genotypes 144
 peaks no back 1
 removed edges 0
 prop rem edges 0



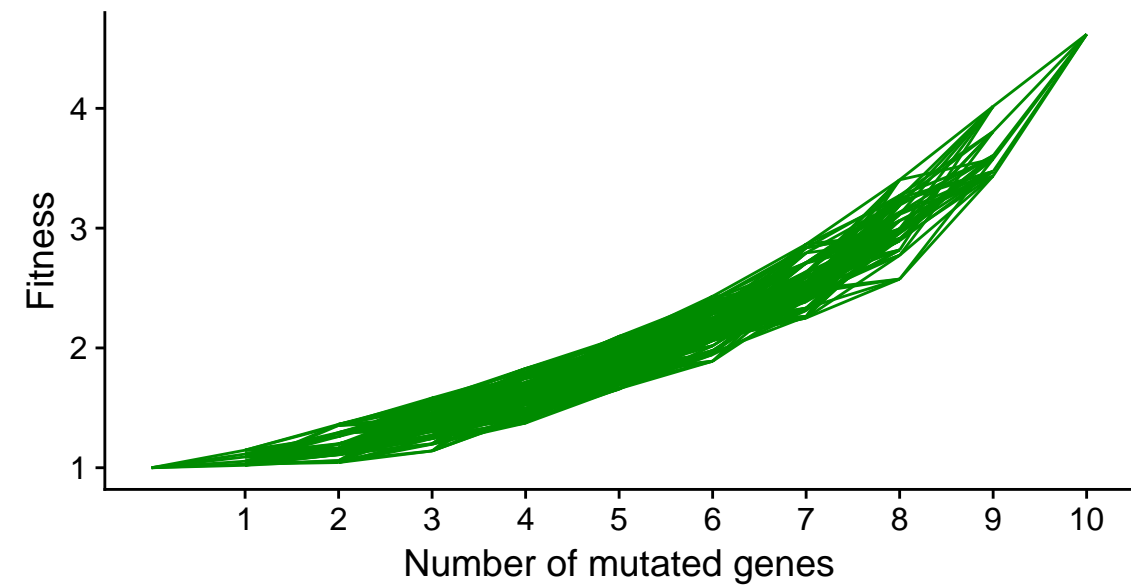
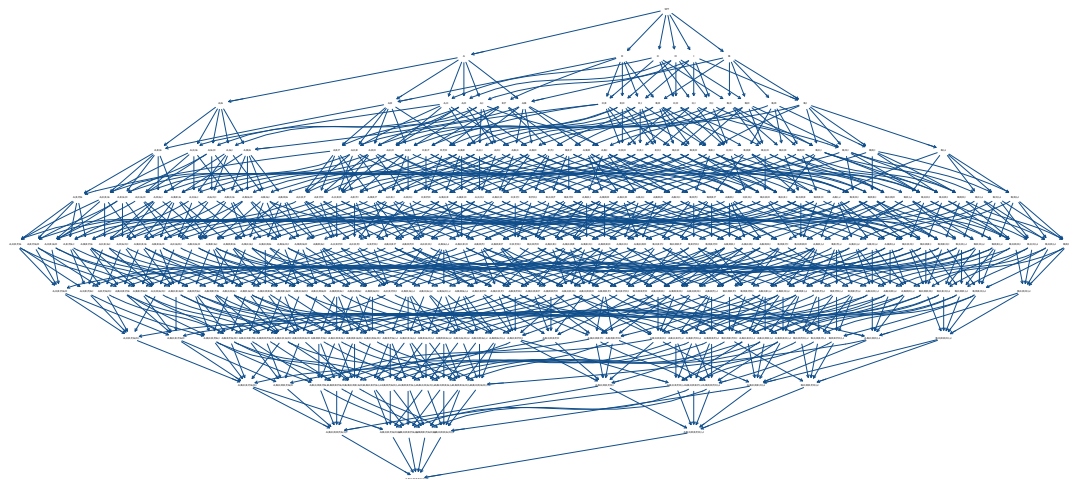


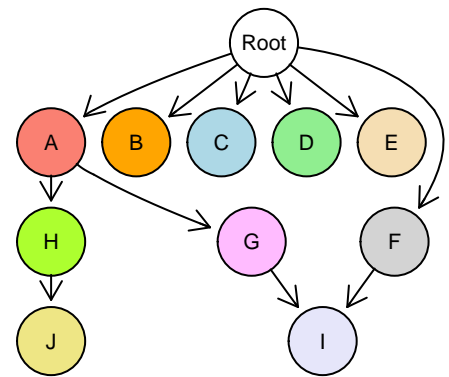
ID **j5cMndnUwm51TTqp**
acc genotypes **93**
peaks no back **1**
removed edges **0**
prop rem edges **0**



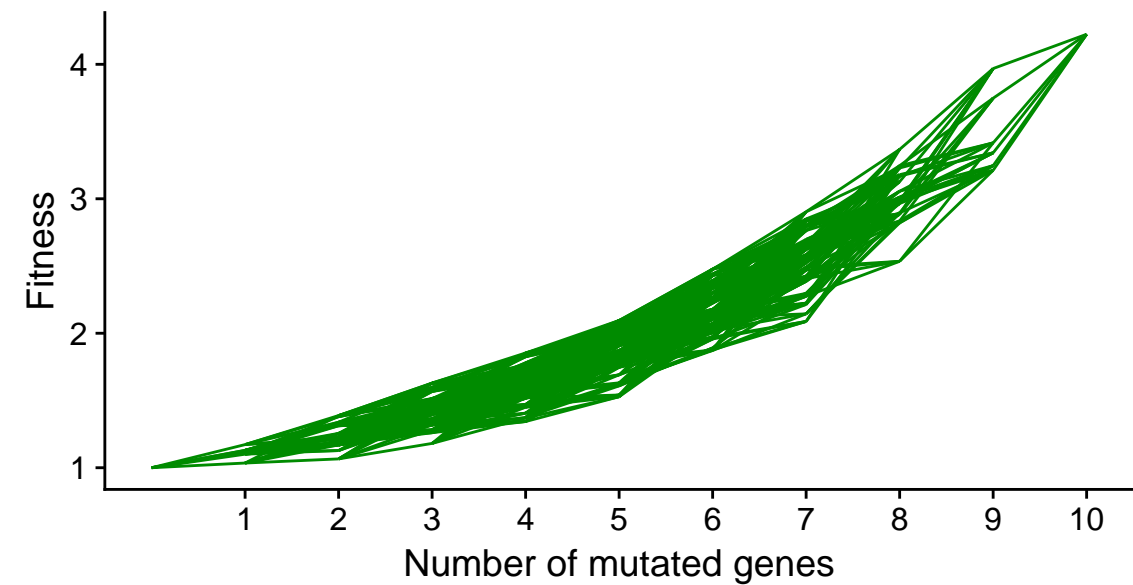
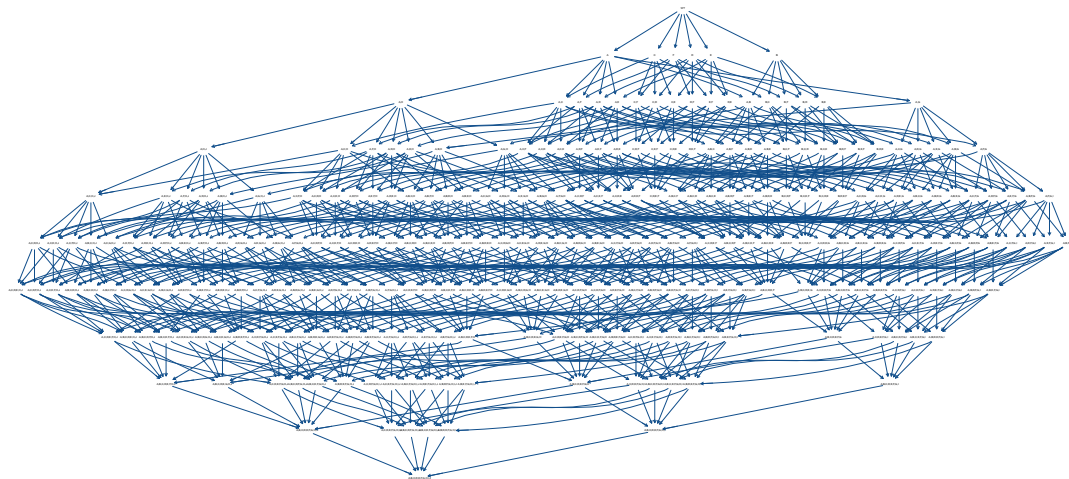


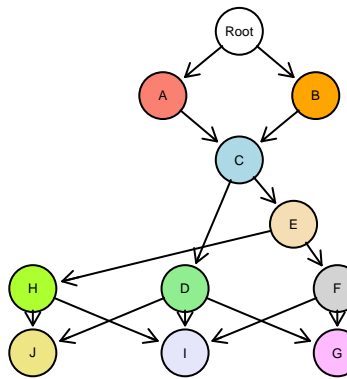
ID **j6HW2RoAhJ2N68DN**
acc genotypes **288**
peaks no back 1
removed edges 0
prop rem edges 0



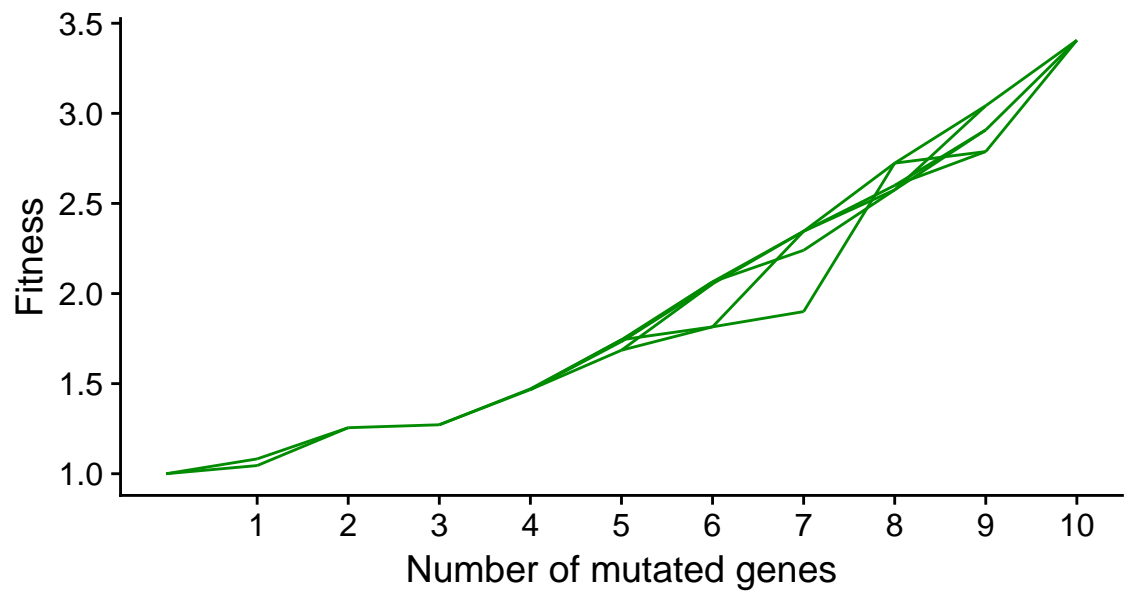
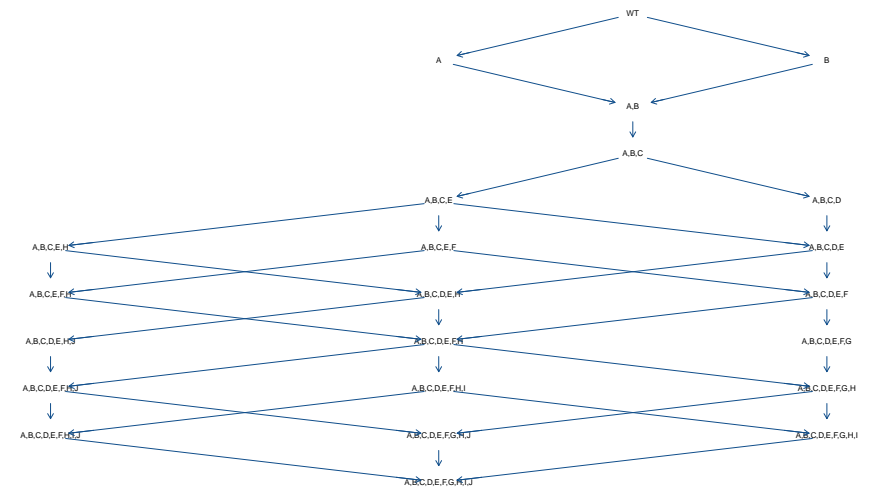


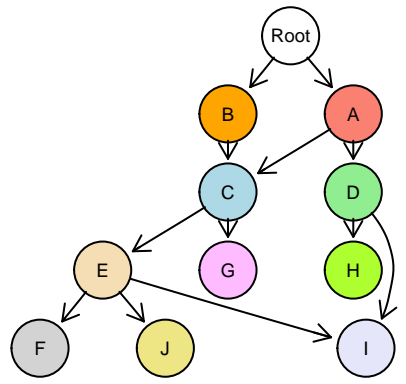
ID jAZ9fNKs3jEXePB4
acc genotypes 272
peaks no back 1
removed edges 0
prop rem edges 0



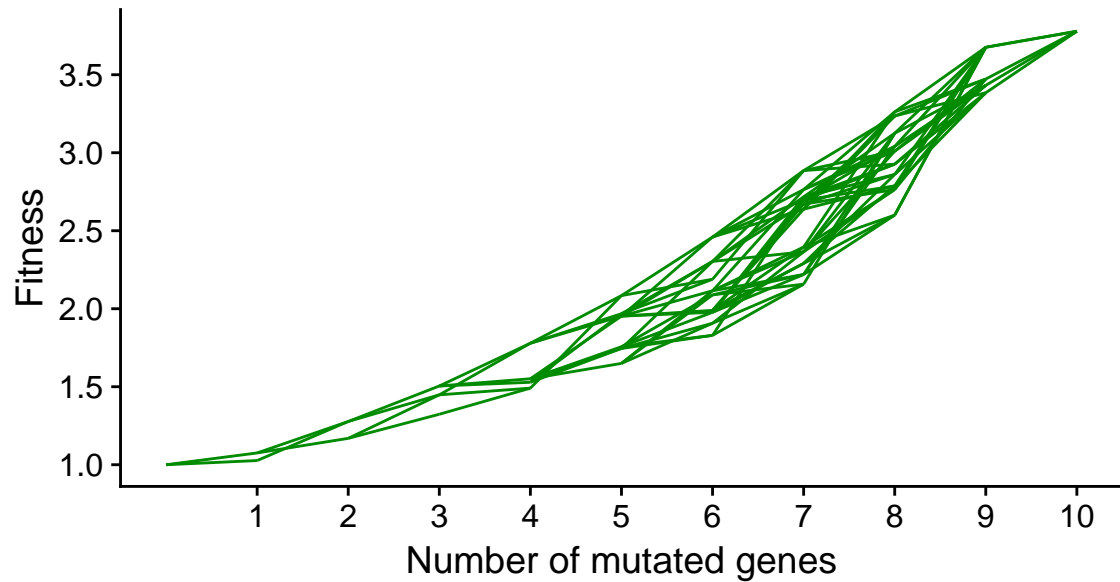
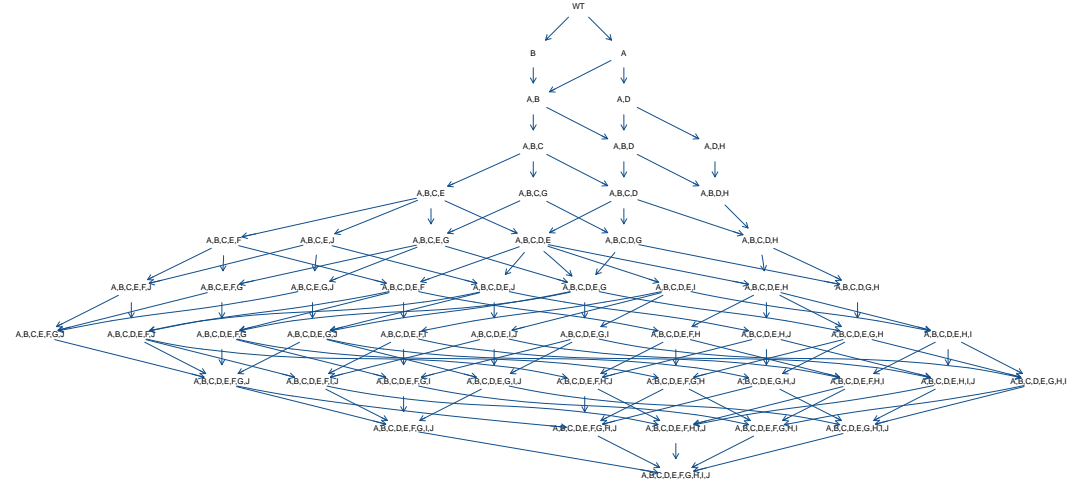


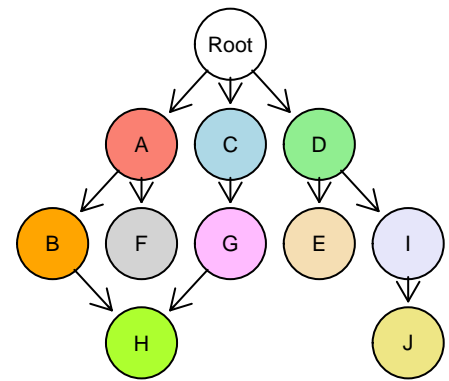
ID **jD4PcR3DEFwIK6qC**
 acc genotypes **23**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



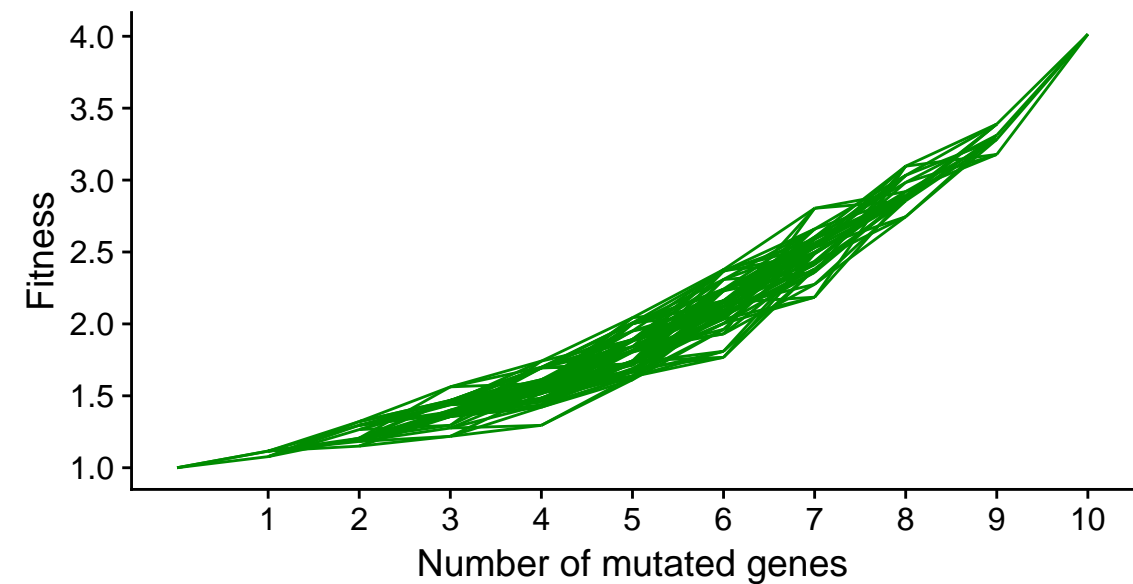
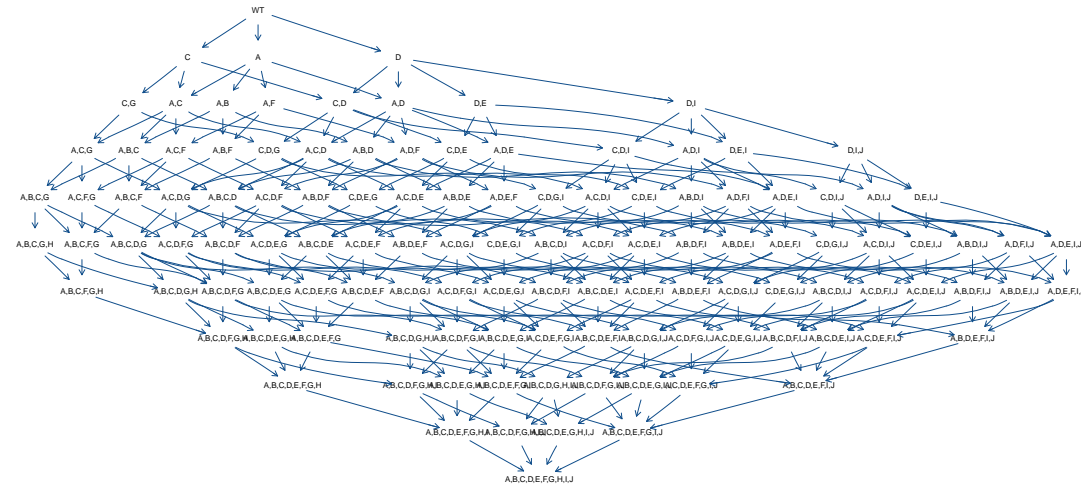


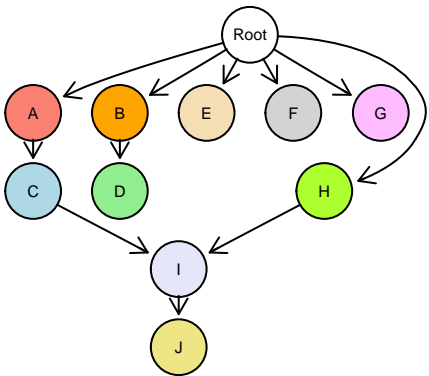
ID **Jh8glYdX10audNWWJF**
 acc genotypes **54**
 peaks no back 1
 removed edges 0
 prop rem edges 0



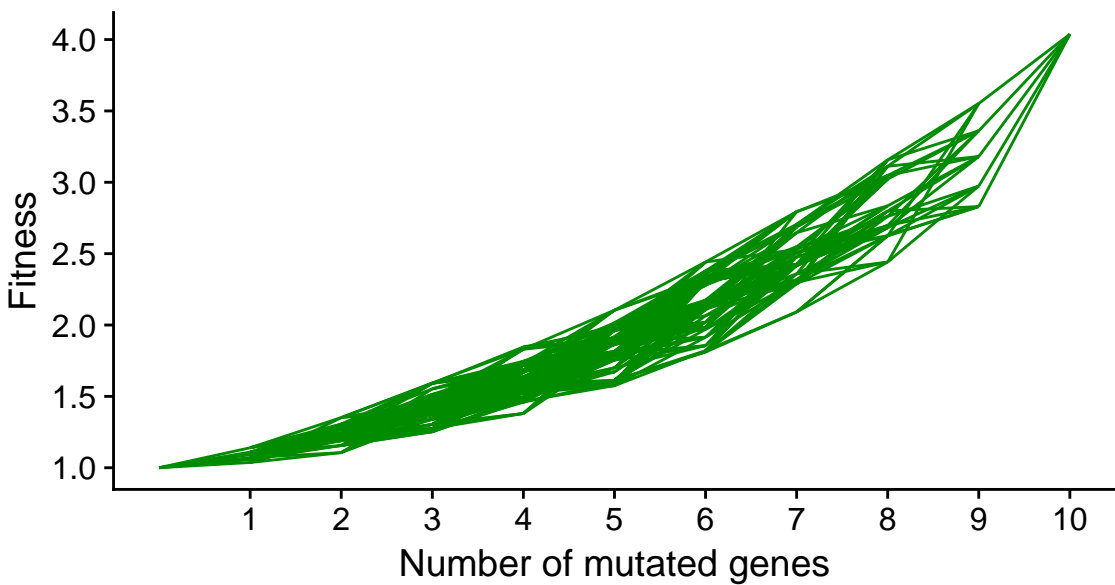
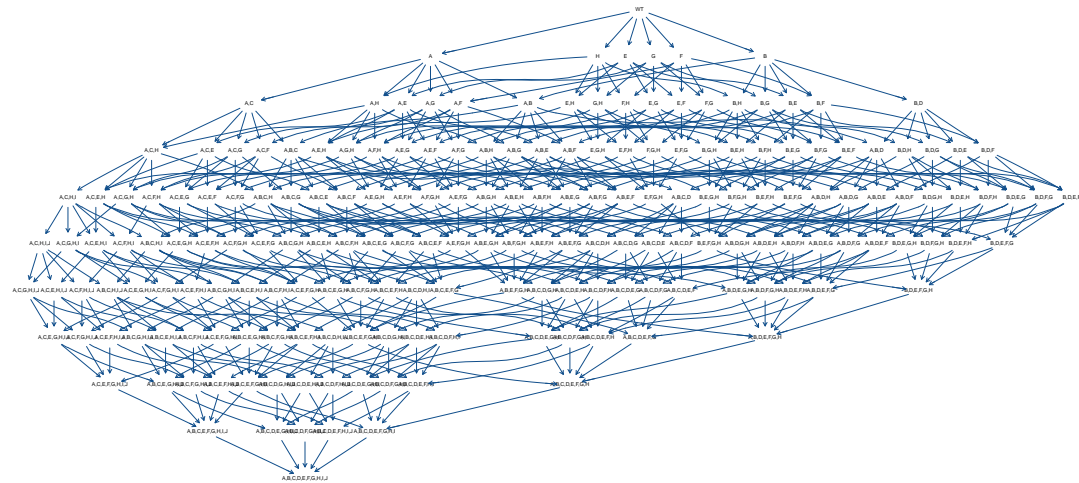


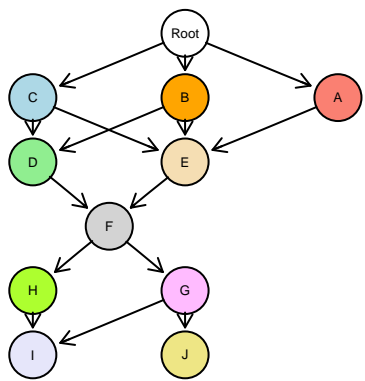
ID JhPPnqoKAJCL8pvR
acc genotypes 119
peaks no back 1
removed edges 0
prop rem edges 0



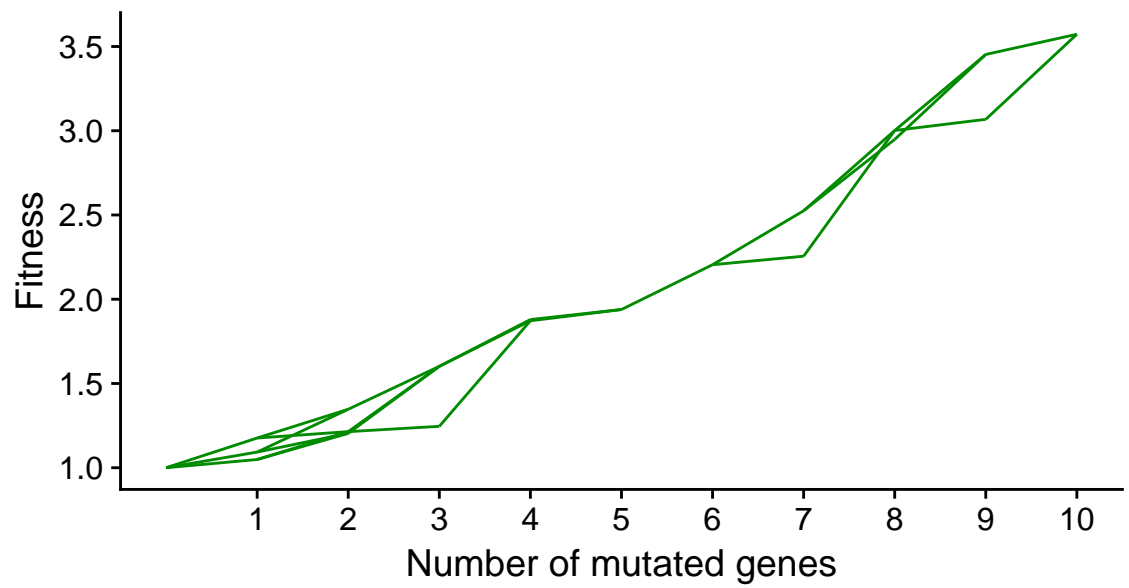
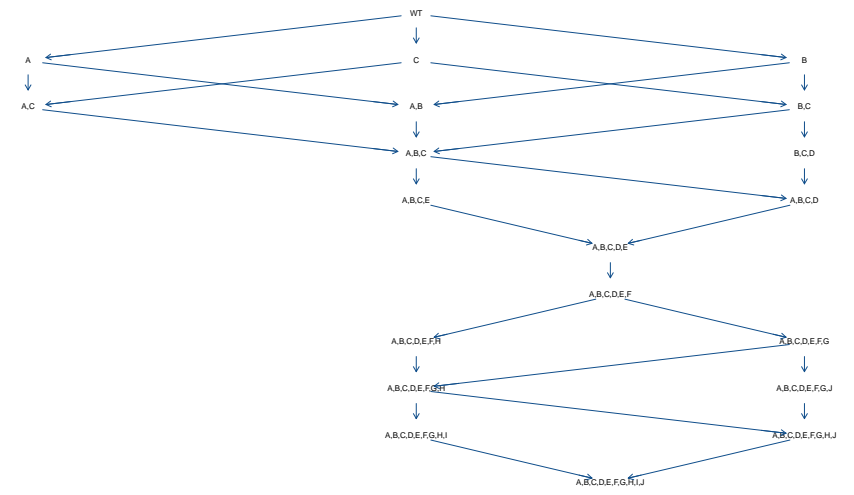


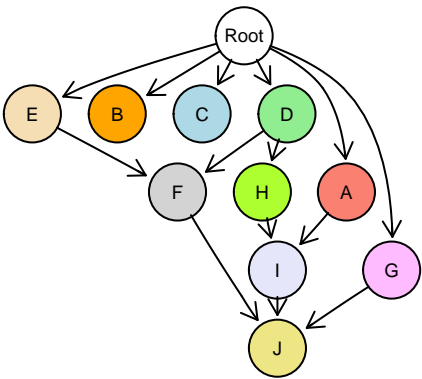
ID JIKf7ckdhSo6ArQQ
acc genotypes 192
peaks no back 1
removed edges 0
prop rem edges 0



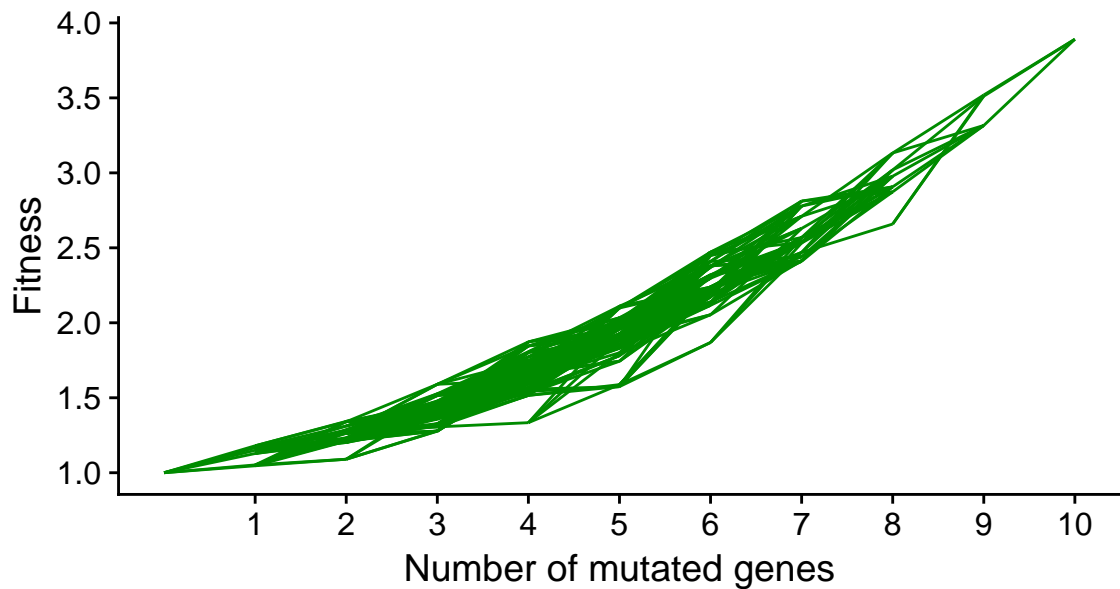
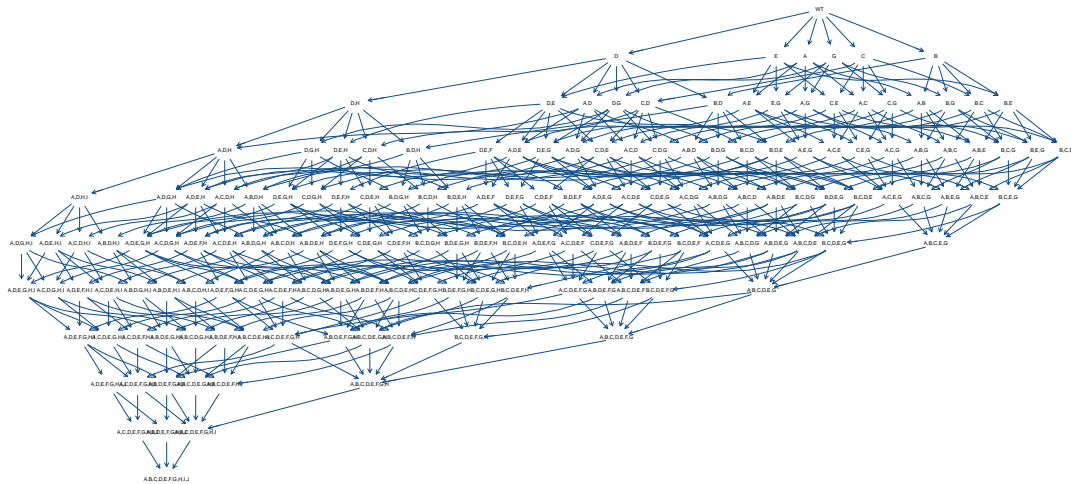


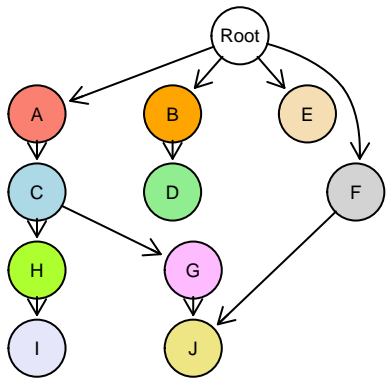
ID JoiUrrmmVqj67SyTm
acc genotypes 20
peaks no back 1
removed edges 0
prop rem edges 0



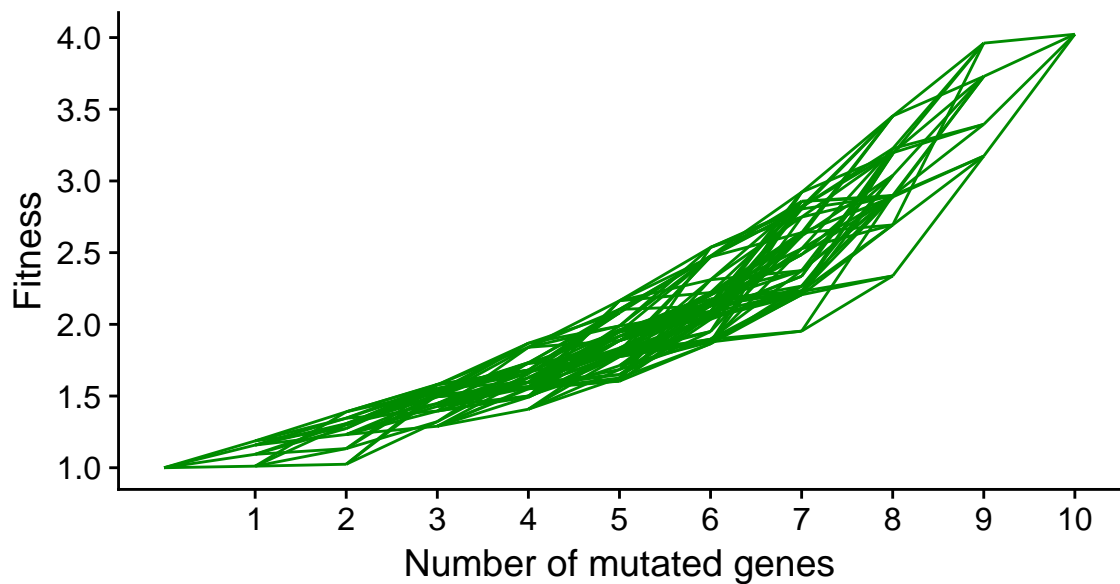
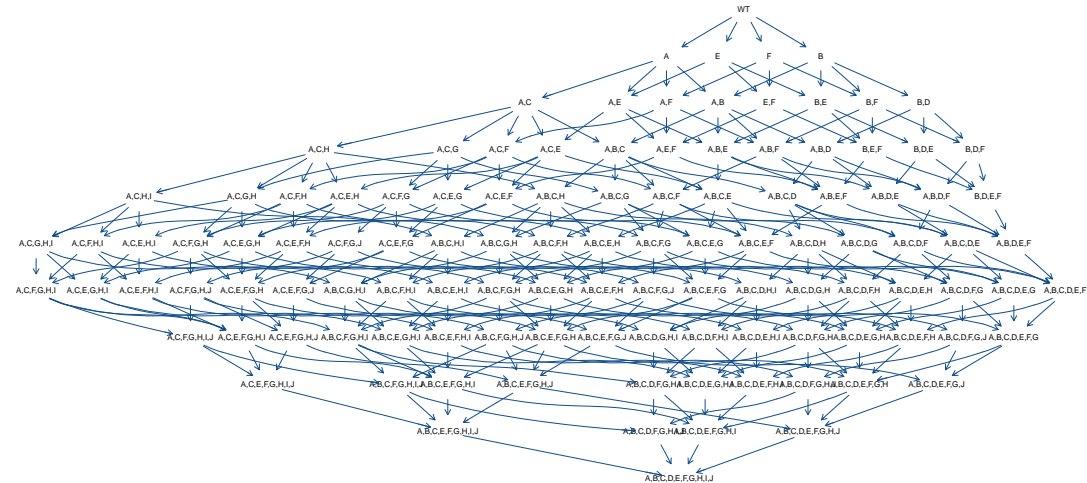


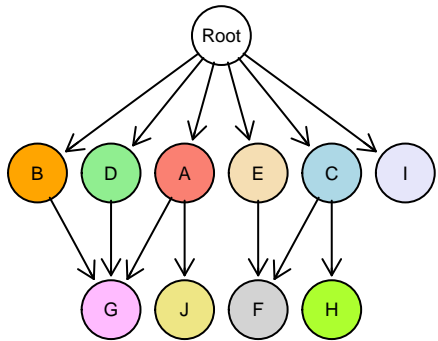
ID **jSQmuyLWDxqE106yj**
 acc genotypes **156**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



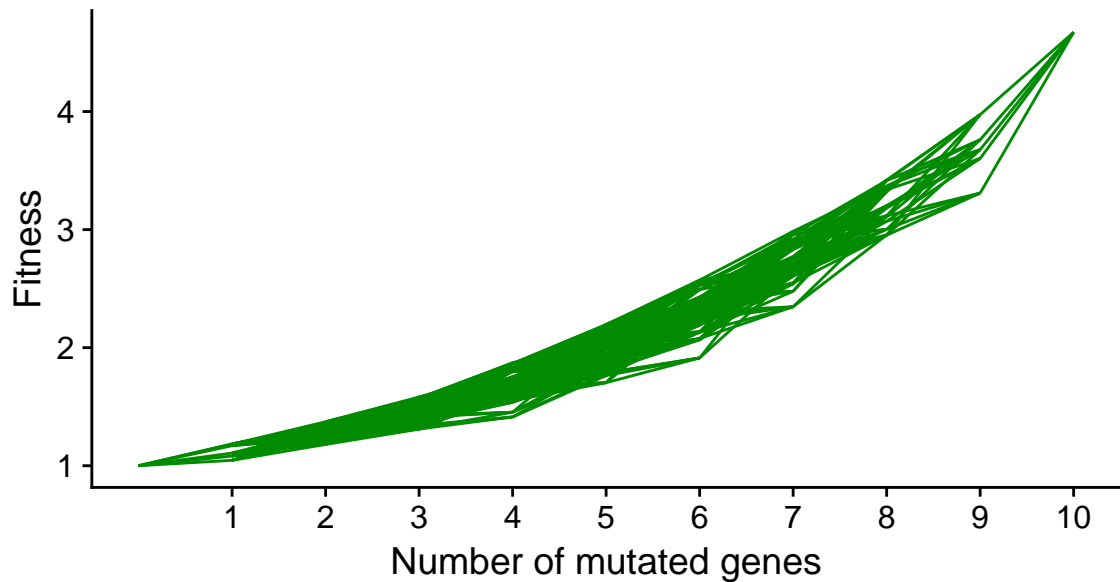
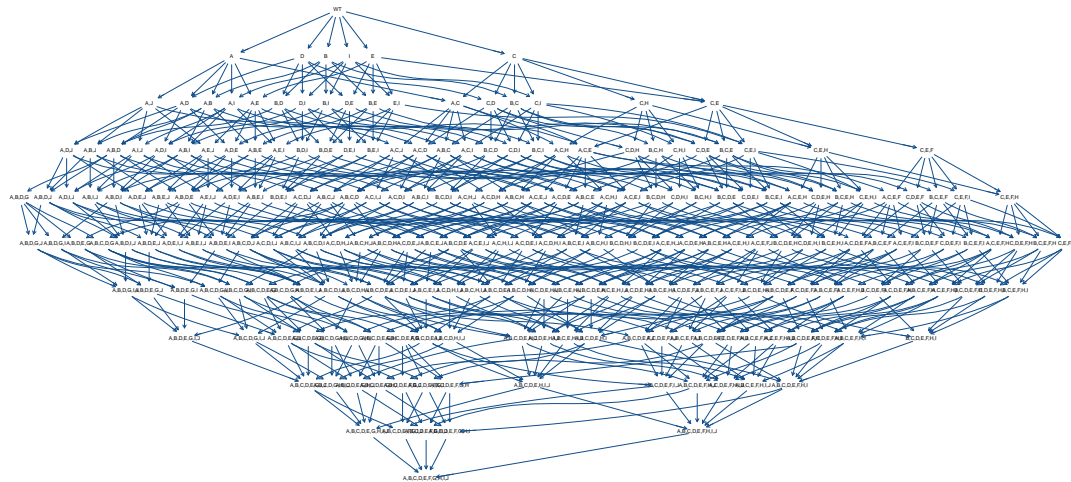


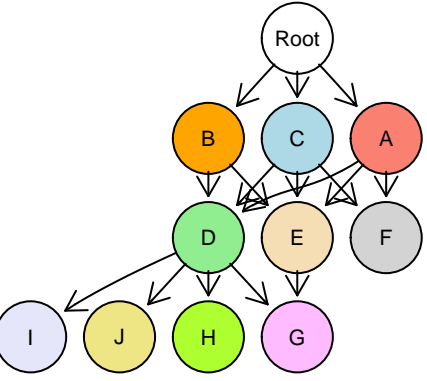
ID jXDzA3wcvwQmXJvD
acc genotypes 114
peaks no back 1
removed edges 0
prop rem edges 0



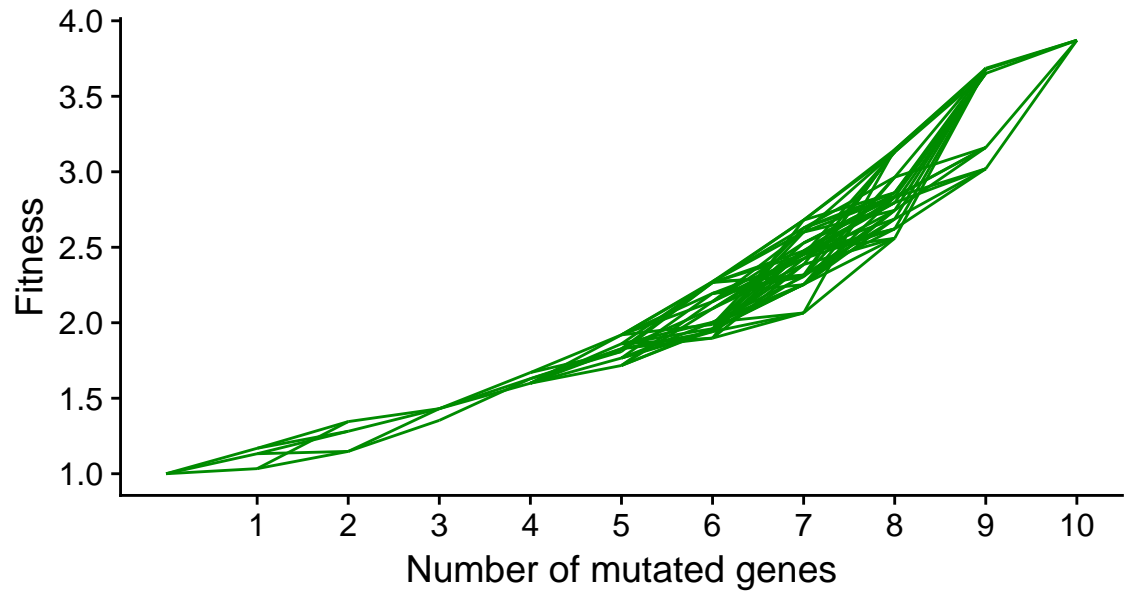
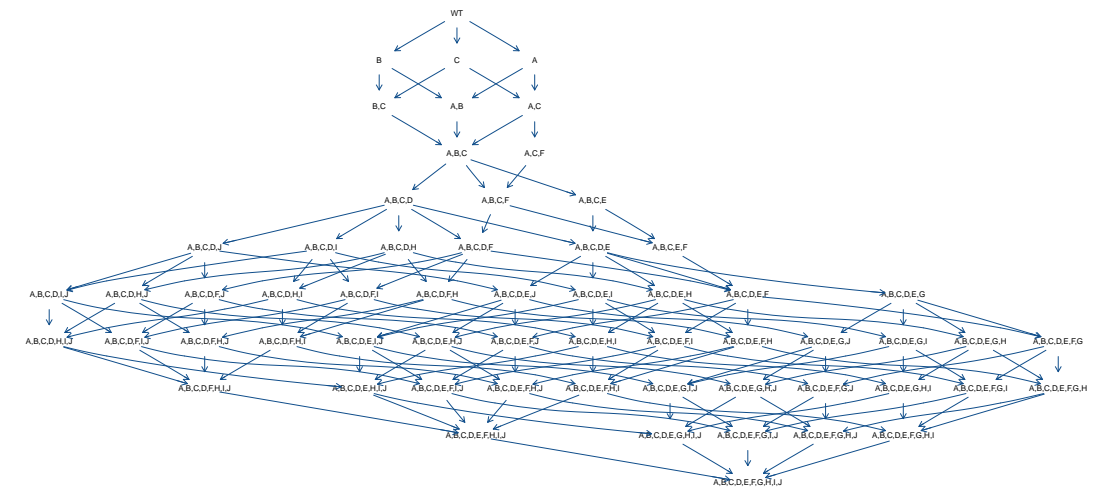


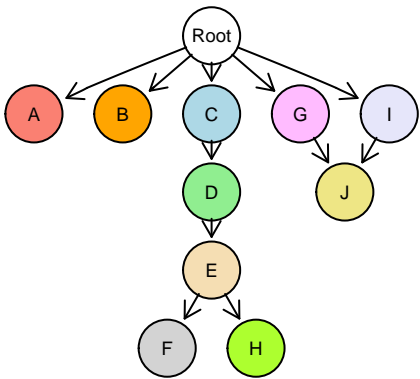
ID **K1JCHK7t4zCUPD6B**
 acc genotypes **224**
 peaks no back 1
 removed edges 0
 prop rem edges 0



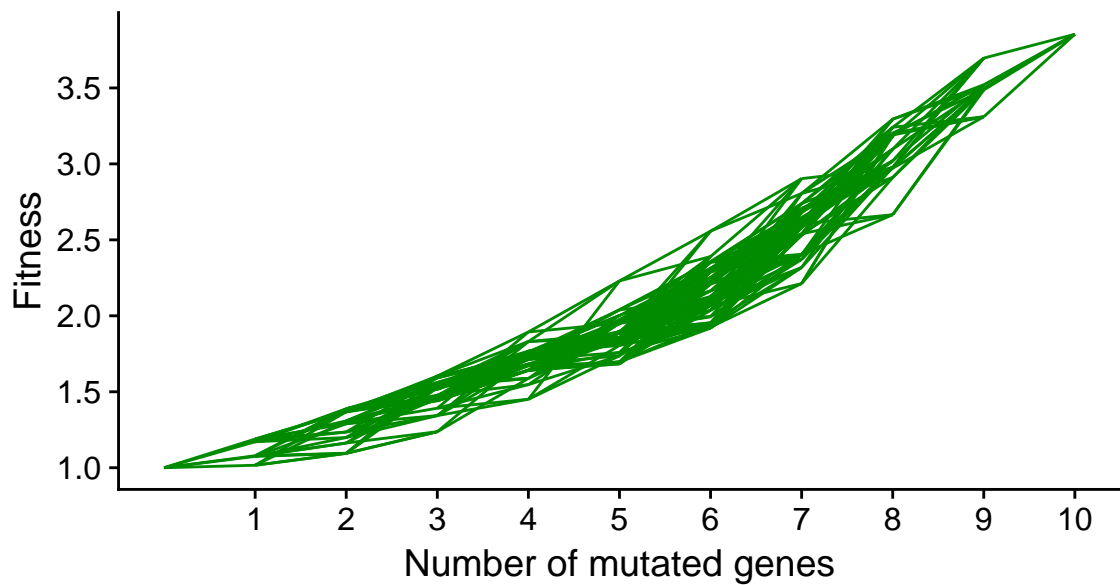
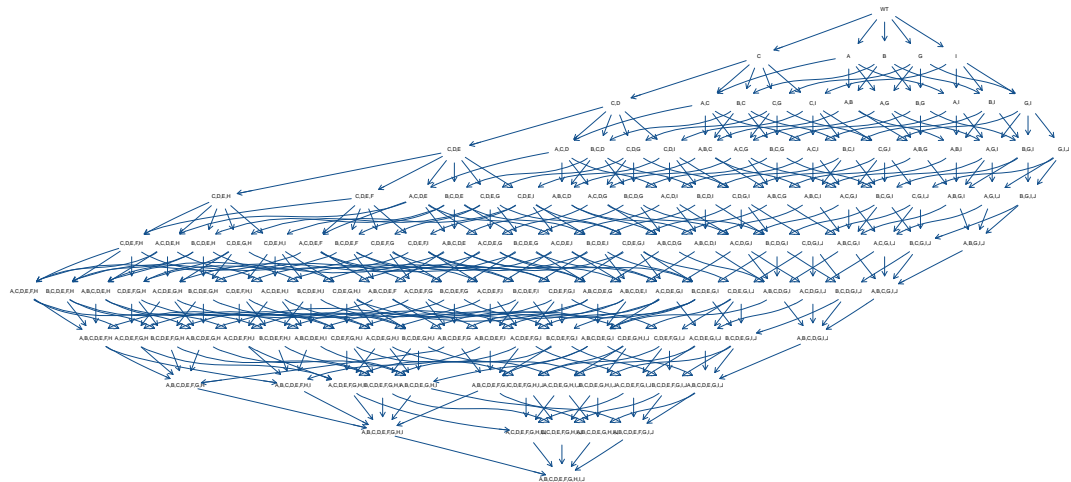


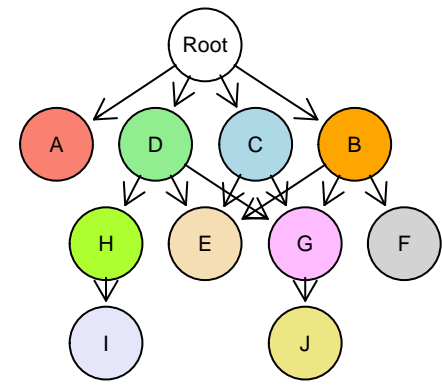
ID **KkQL102YepOiao9Bb**
acc genotypes **60**
peaks no back **1**
removed edges **0**
prop rem edges **0**



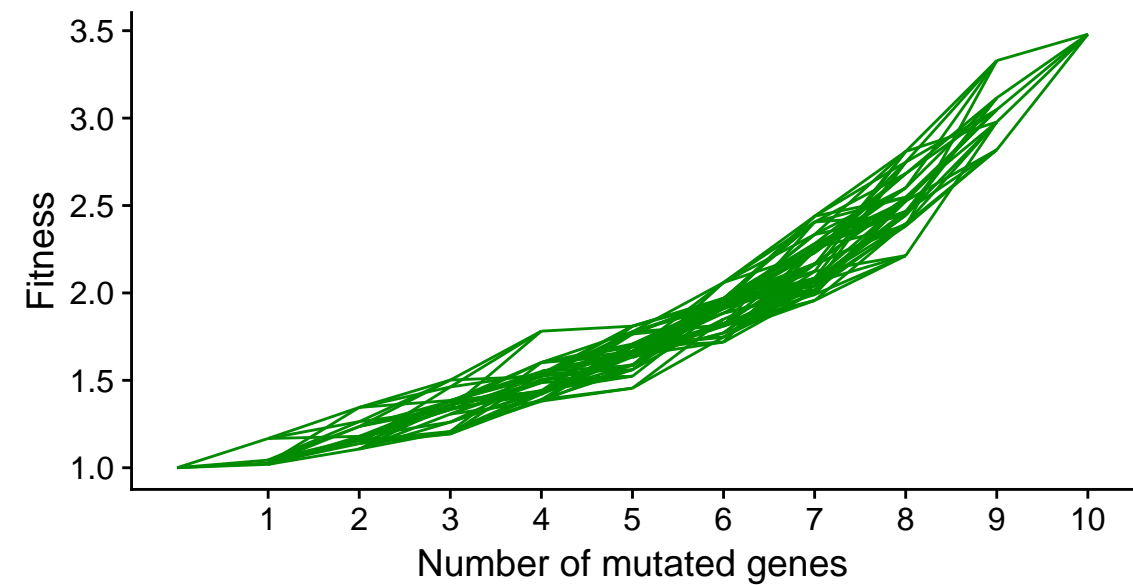
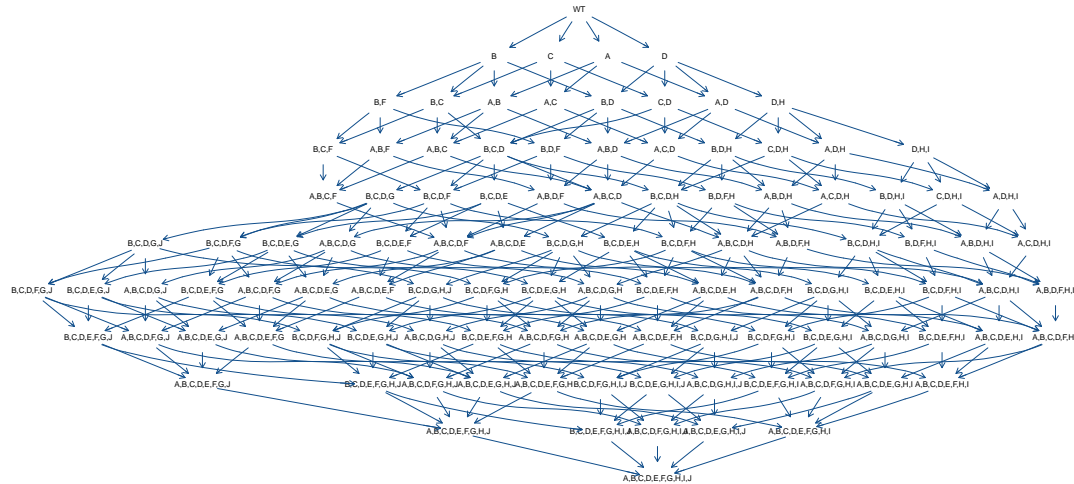


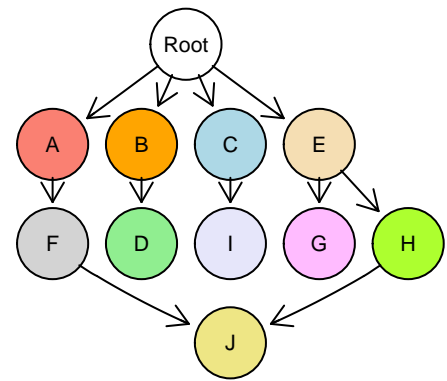
ID kpRFNq2Q10Ex8oSMG
acc genotypes 140
peaks no back 1
removed edges 0
prop rem edges 0



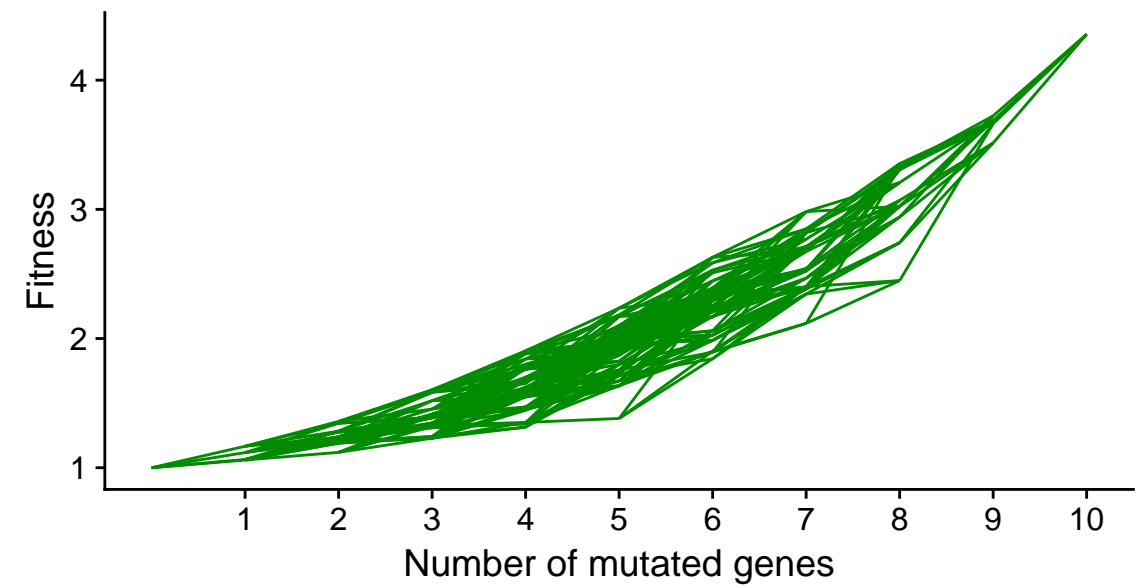
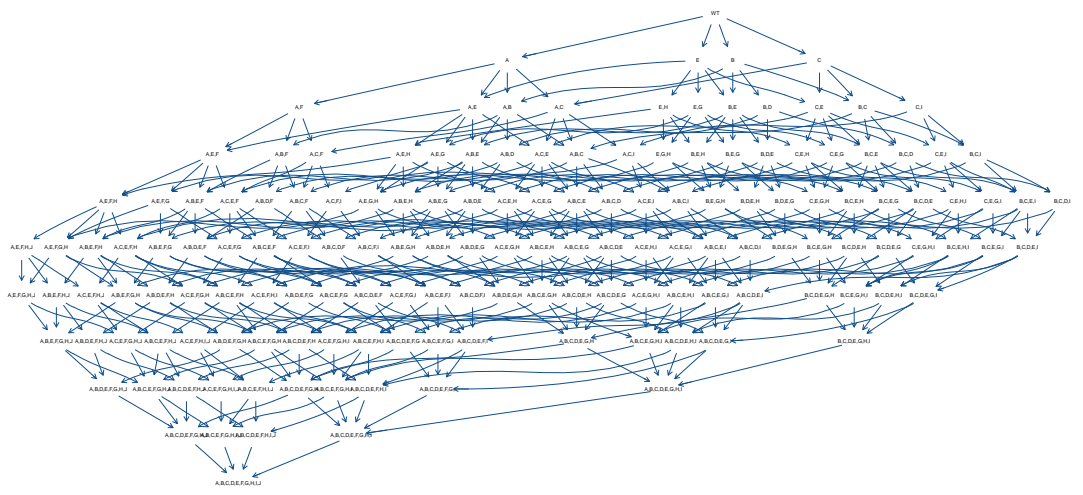


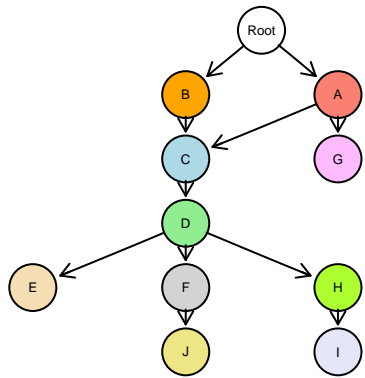
ID ktOHeXaq4zp10UQNO
acc genotypes 108
peaks no back 1
removed edges 0
prop rem edges 0



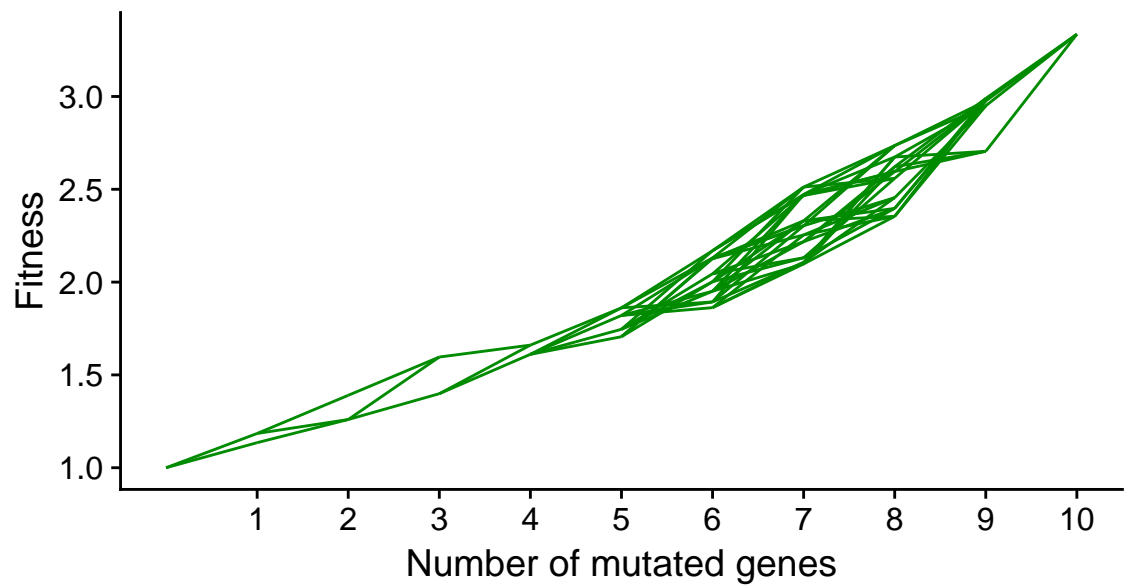
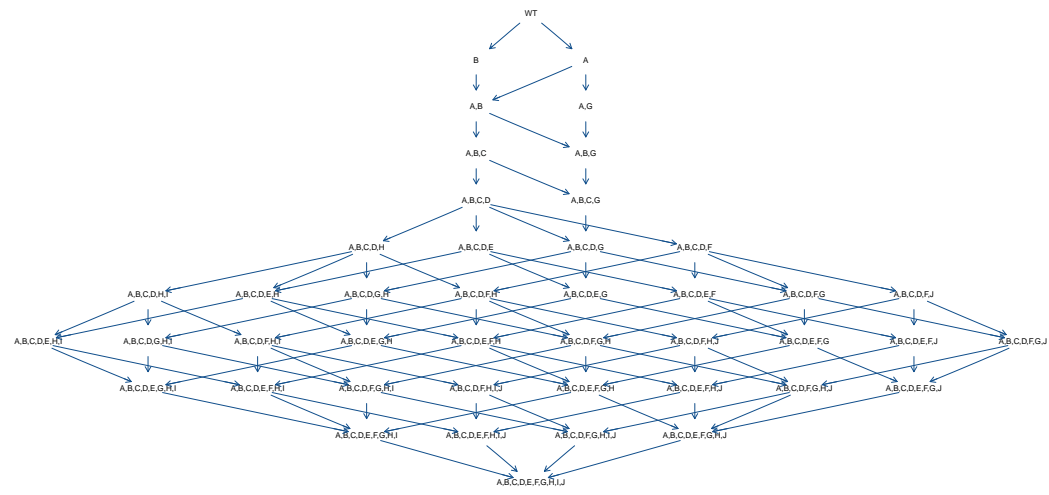


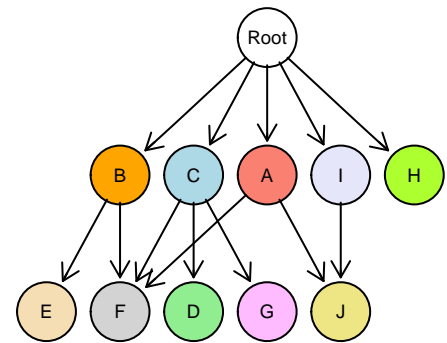
ID kvDLqWZKOAz5w43U
acc genotypes 153
peaks no back 1
removed edges 0
prop rem edges 0



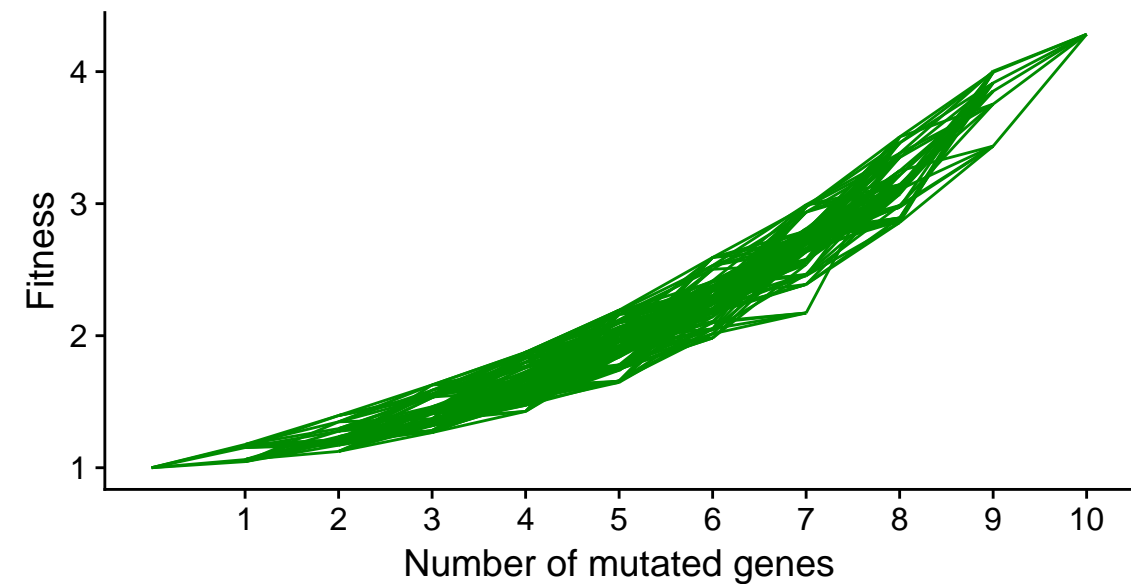
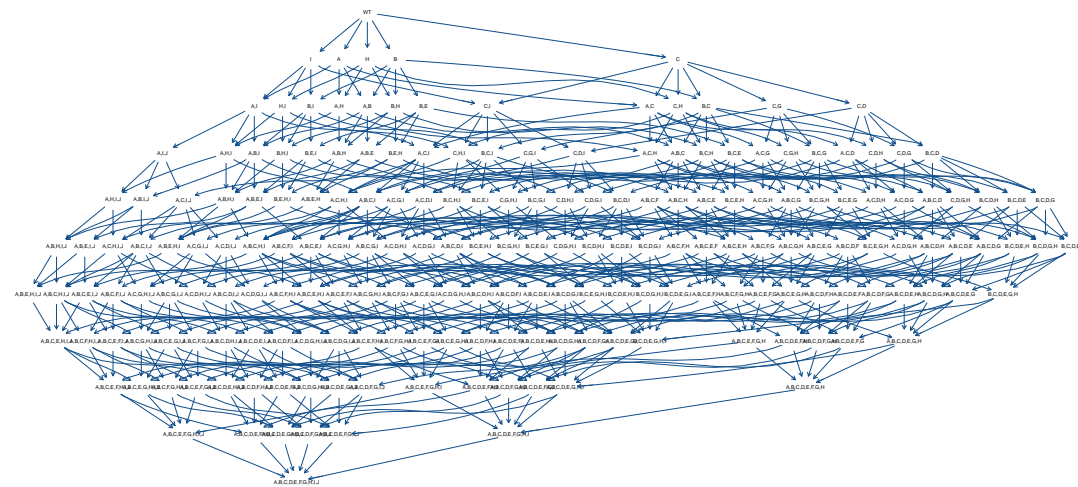


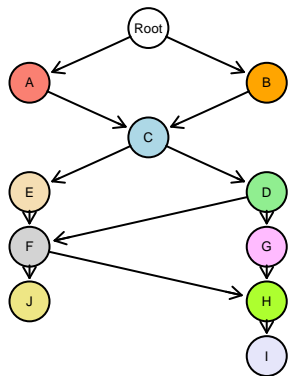
ID L*A*waf4n74KilOZv
 acc genotypes 44
 peaks no back 1
 removed edges 0
 prop rem edges 0



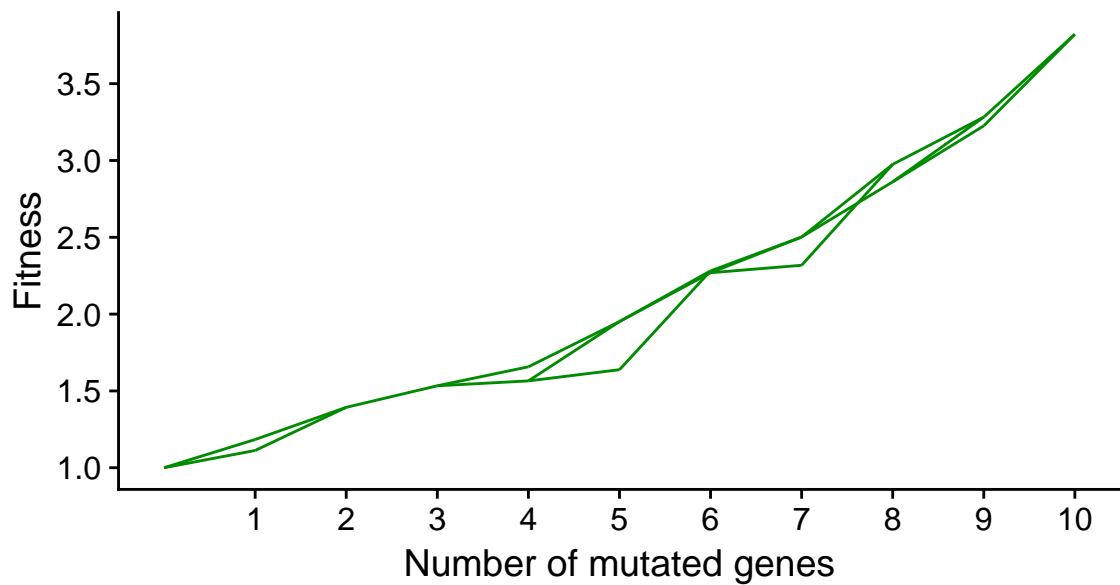
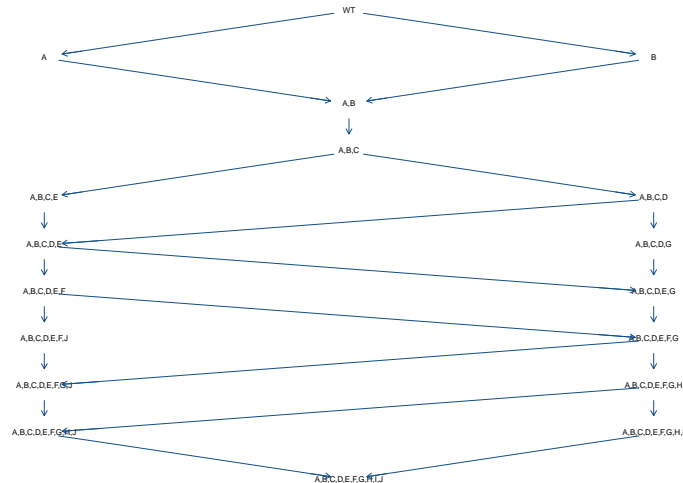


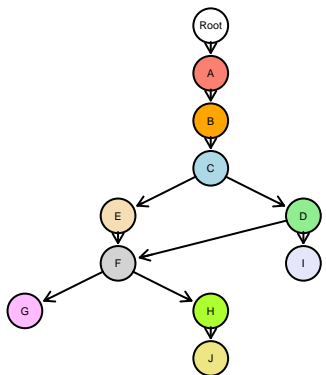
ID LgHU63NzyxJ8cVAR
acc genotypes 198
peaks no back 1
removed edges 0
prop rem edges 0



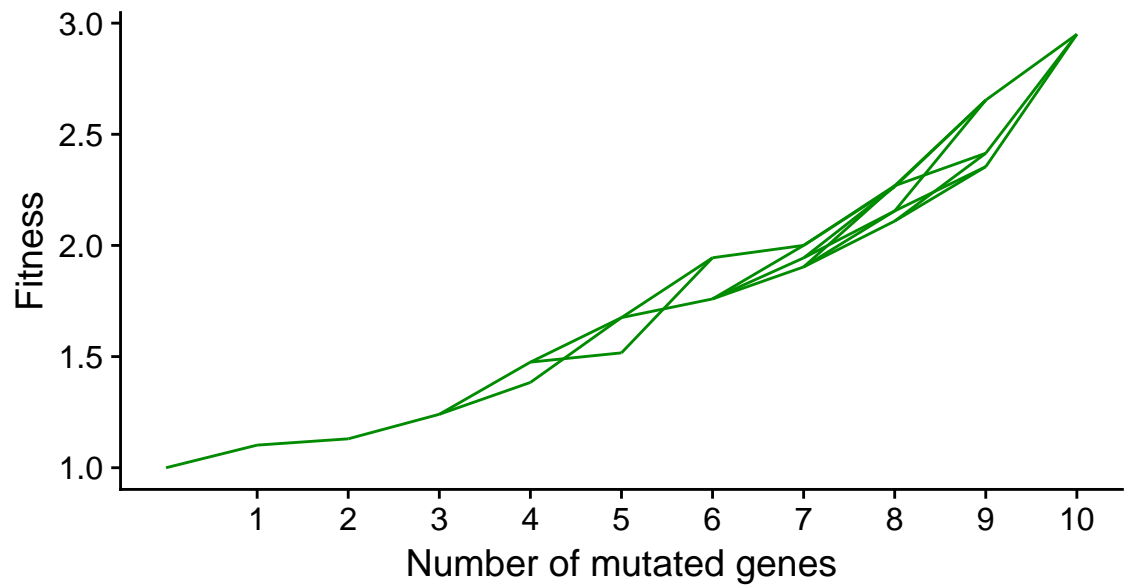
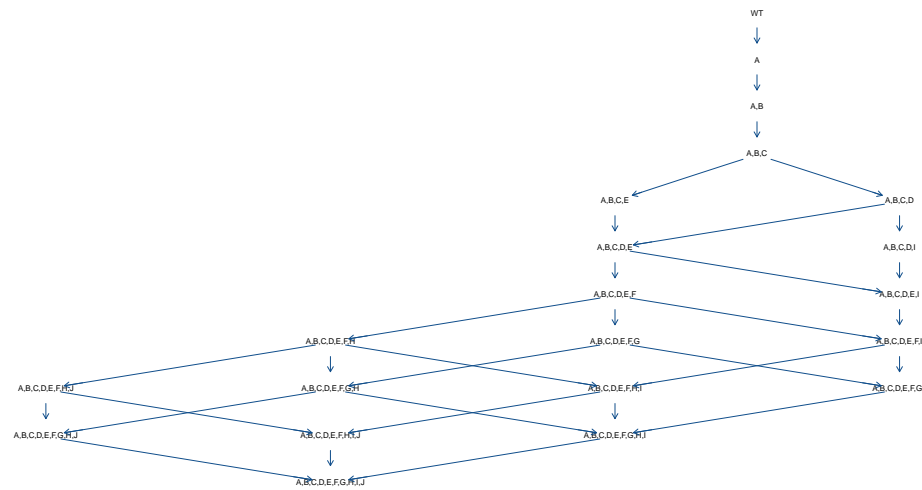


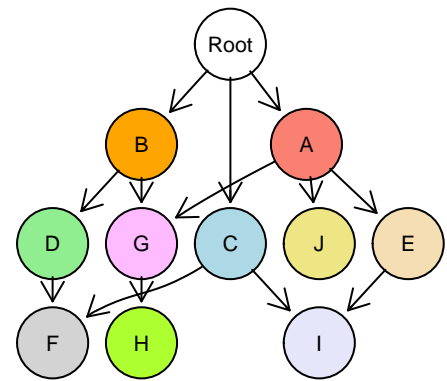
ID IIOath10wN5BQcye
acc genotypes 18
peaks no back 1
removed edges 0
prop rem edges 0



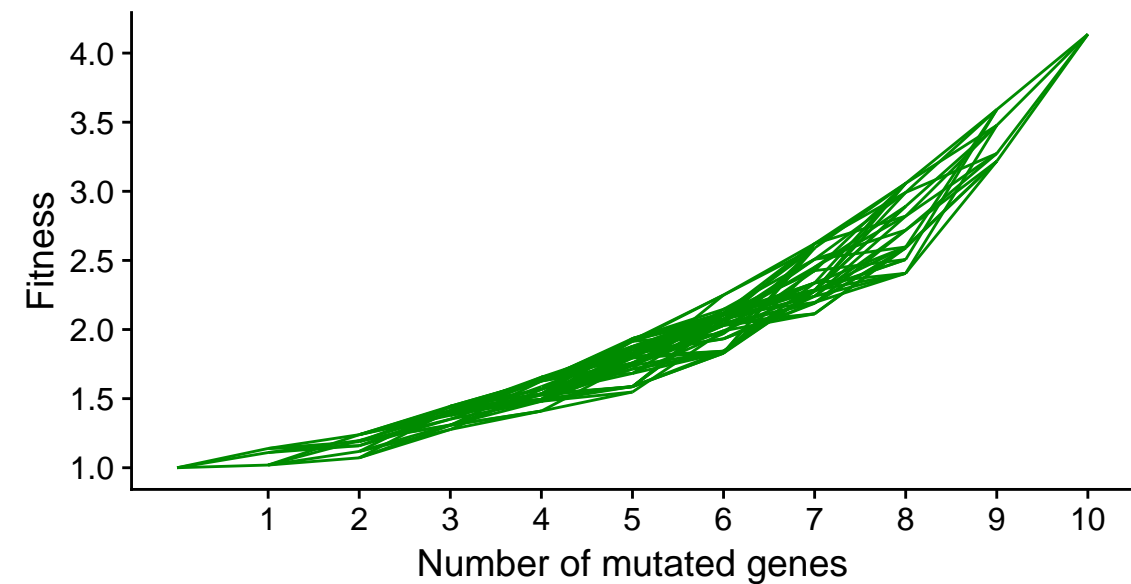
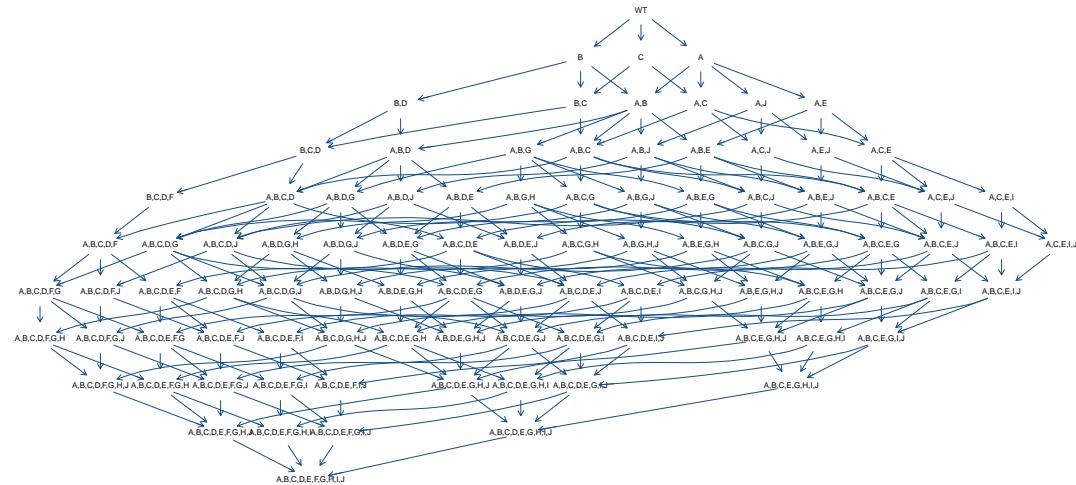


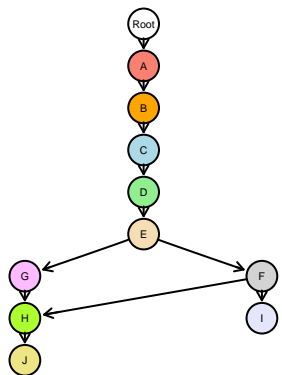
ID LiqVyEk5185gj87
 acc genotypes 21
 peaks no back 1
 removed edges 0
 prop rem edges 0



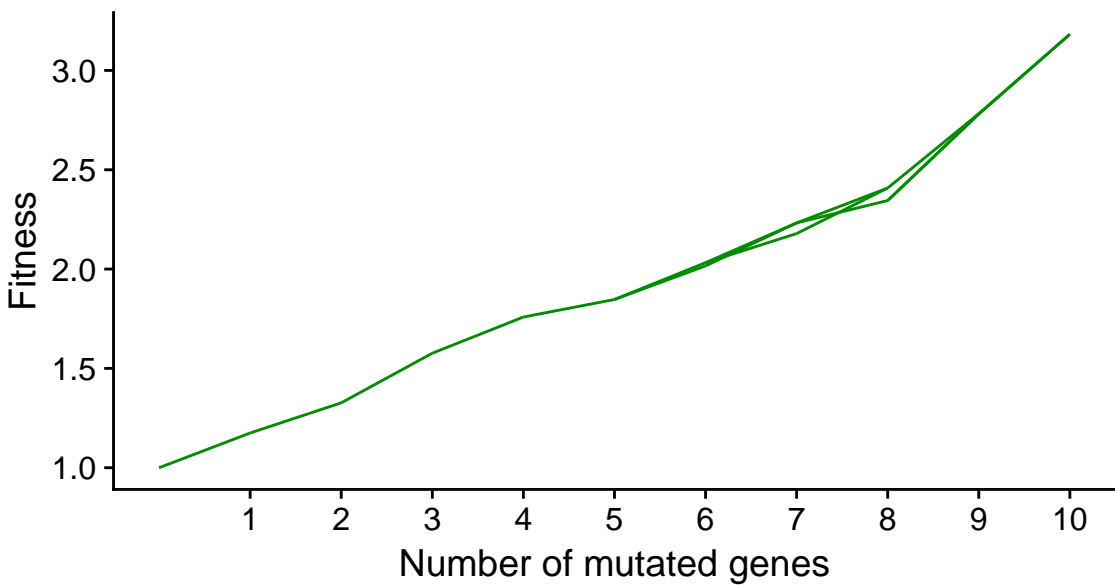
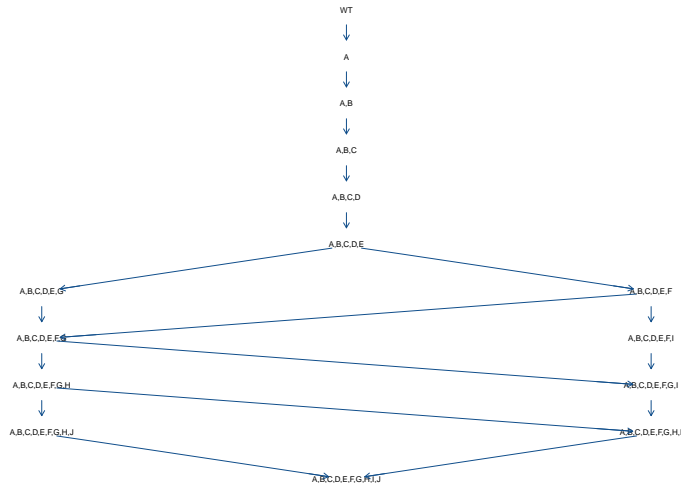


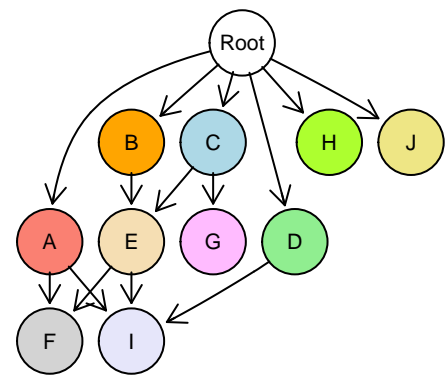
ID IJ3M9zaA46iBzYO2
acc genotypes 95
peaks no back 1
removed edges 0
prop rem edges 0



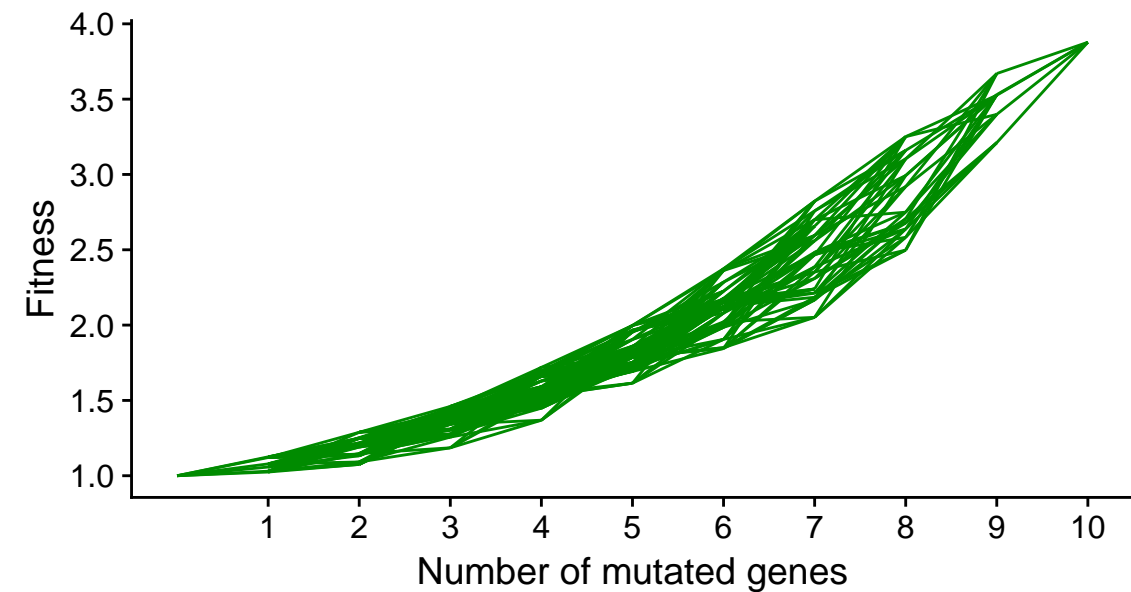
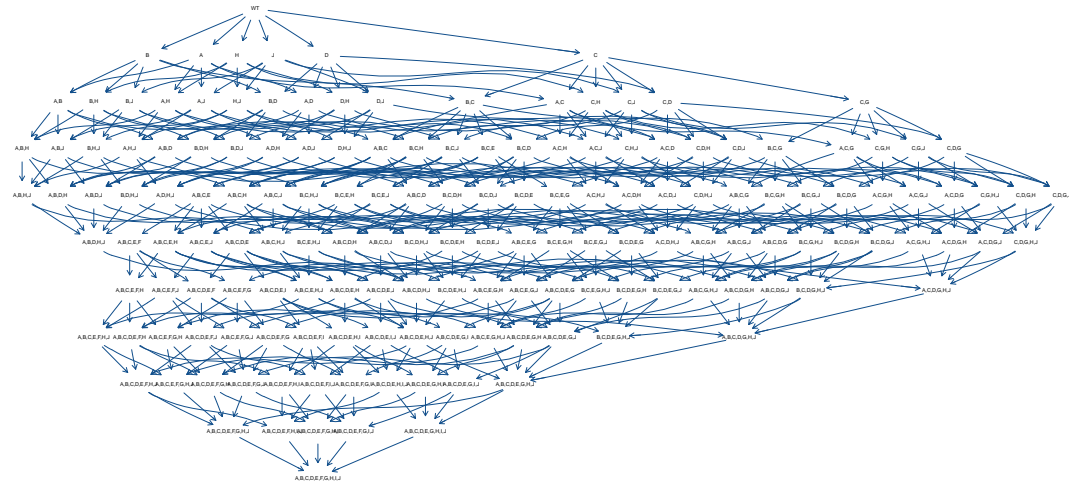


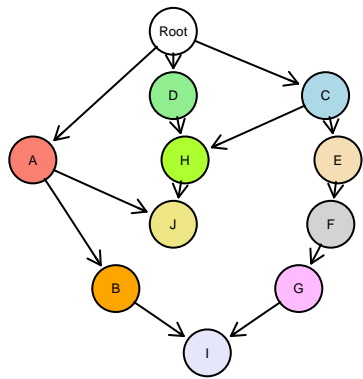
ID LKzTjEtauR10FkWvl
acc genotypes 15
peaks no back 1
removed edges 0
prop rem edges 0



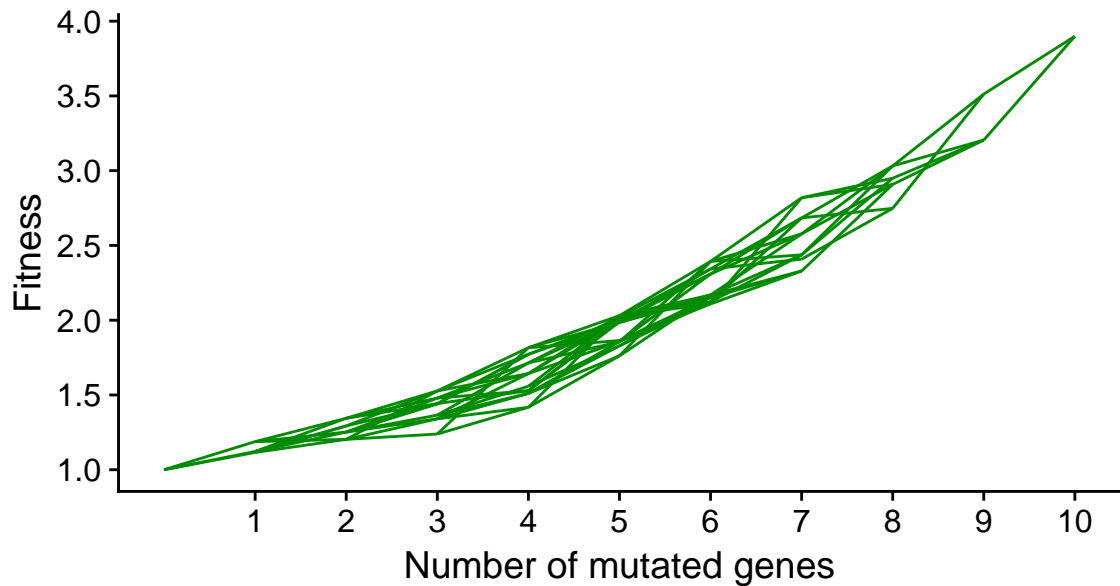
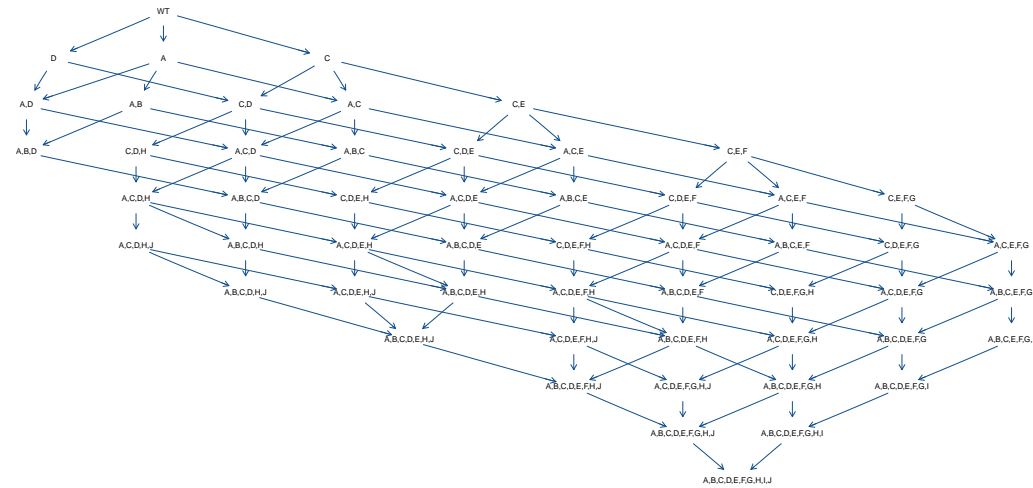


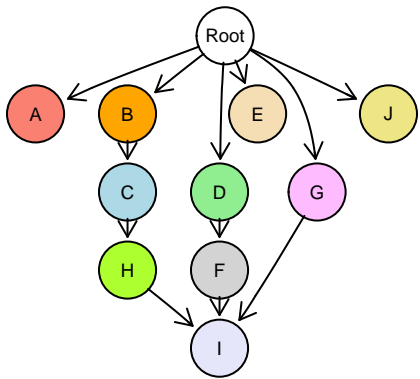
ID LLARXmNmlvPm7fLH
acc genotypes 160
peaks no back 1
removed edges 0
prop rem edges 0



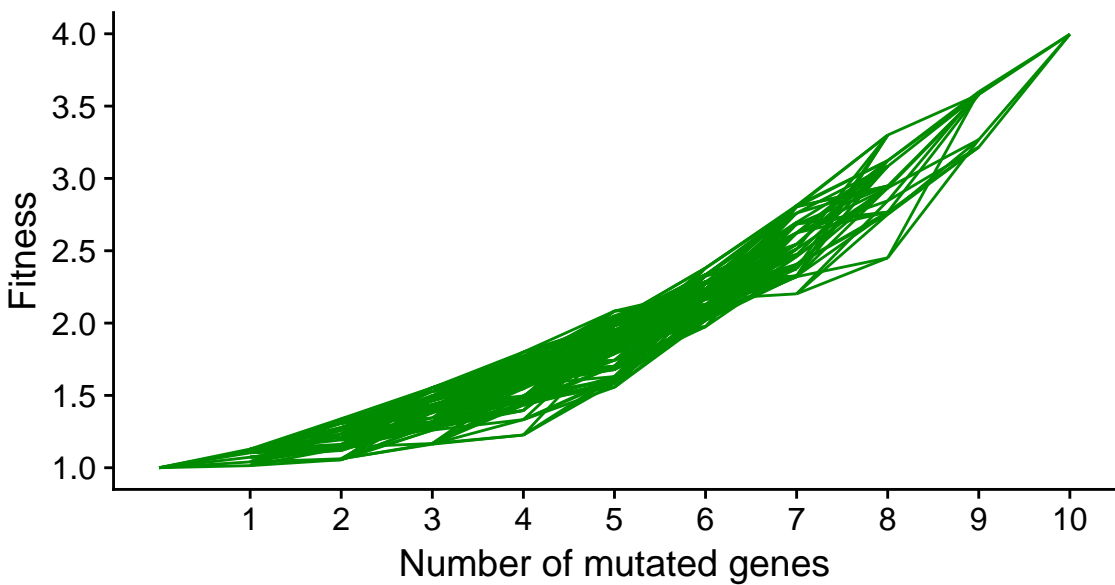
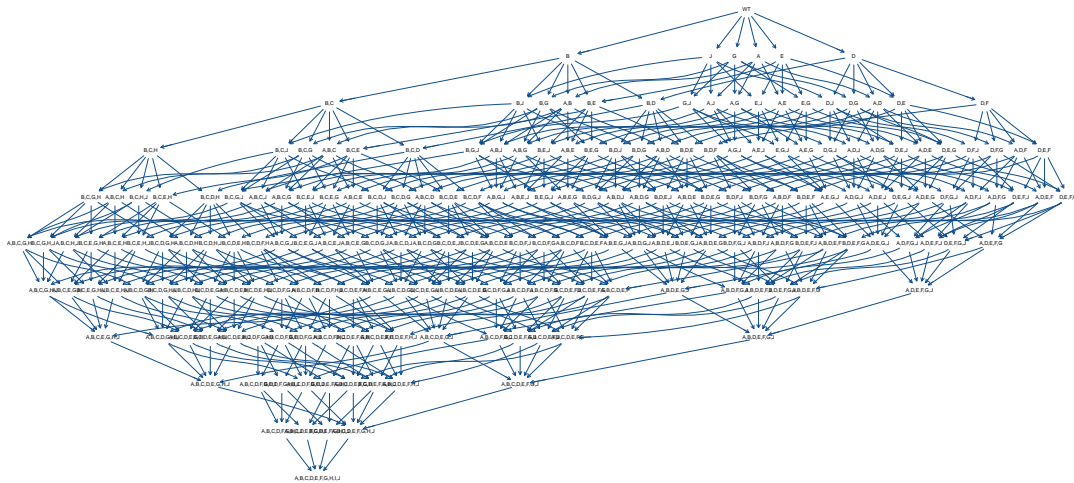


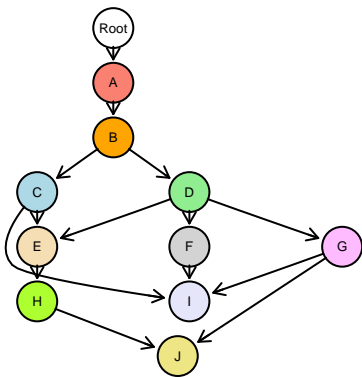
ID **LoVQjzyAttkUHwB8**
 acc genotypes **54**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



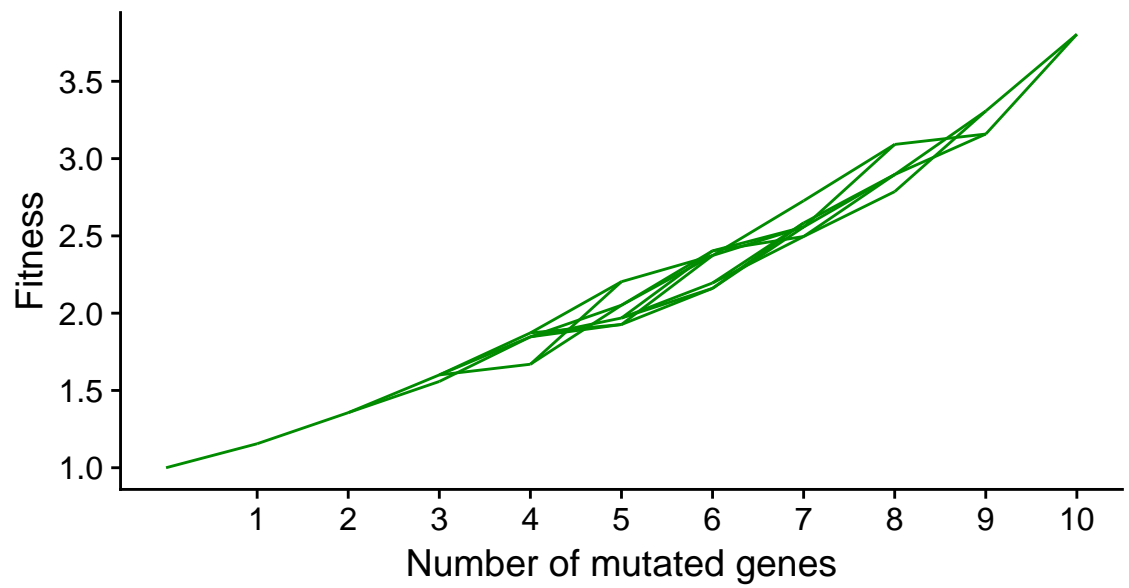
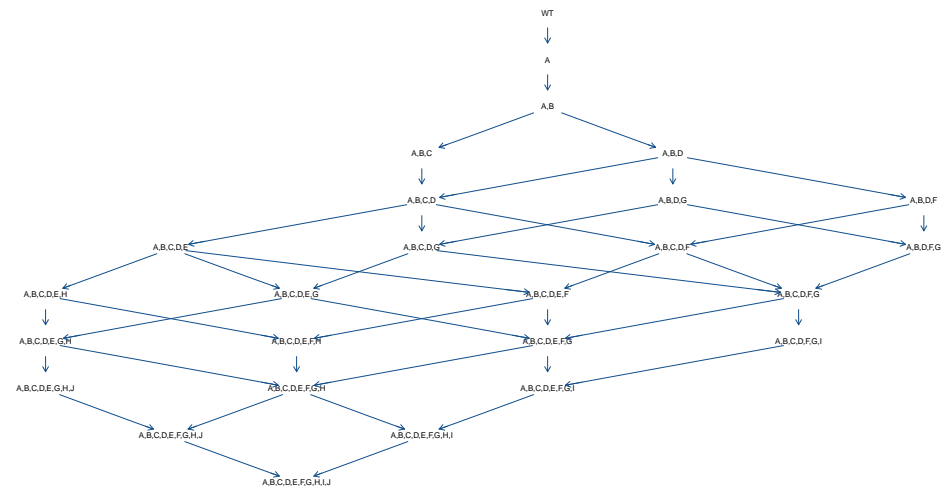


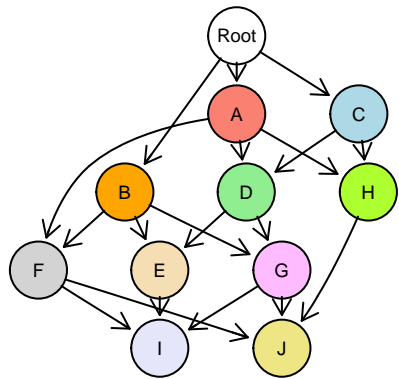
ID **m2LJE5DdVSyhA9R9**
 acc genotypes **200**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



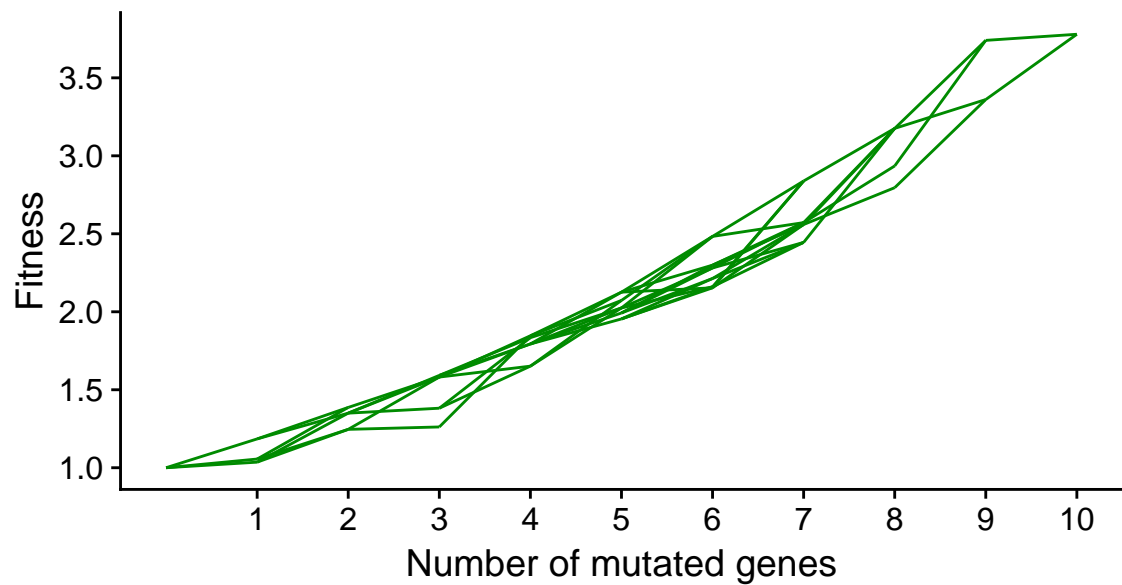
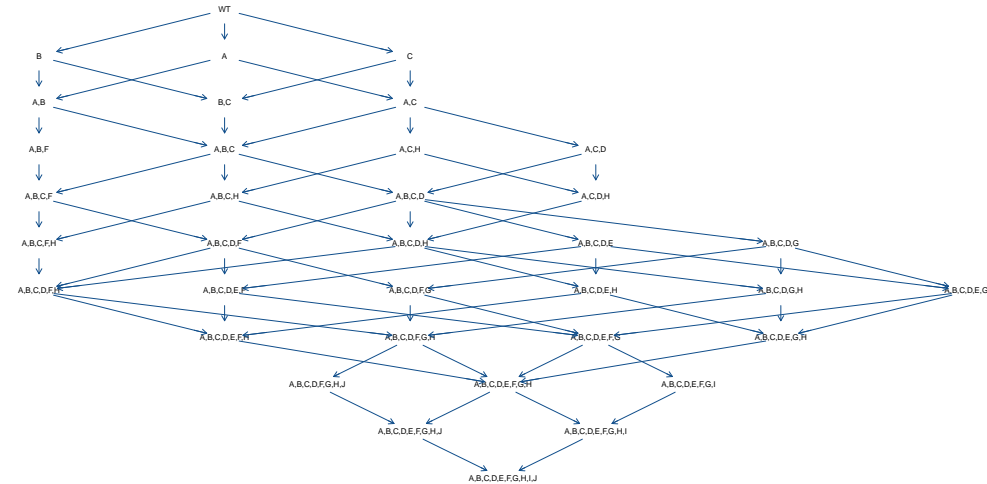


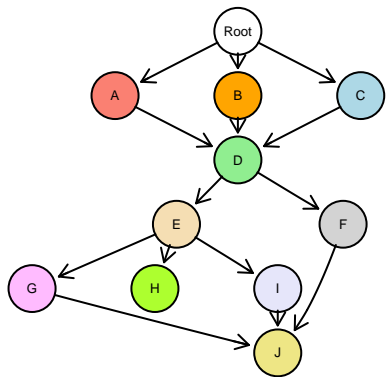
ID M5NjxUHUHAKU7nQF
 acc genotypes 26
 peaks no back 1
 removed edges 0
 prop rem edges 0



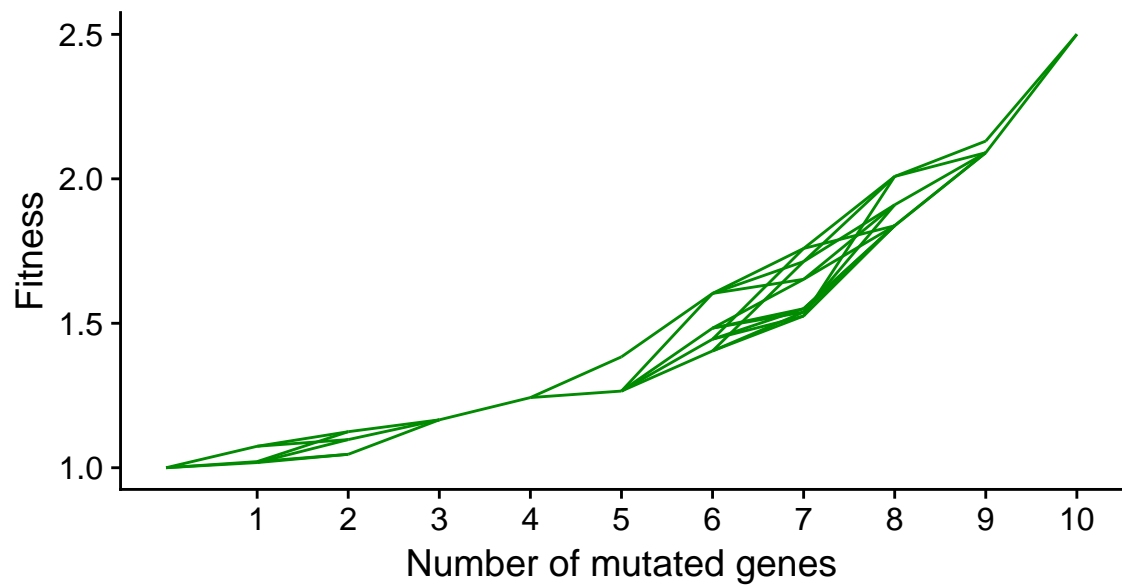
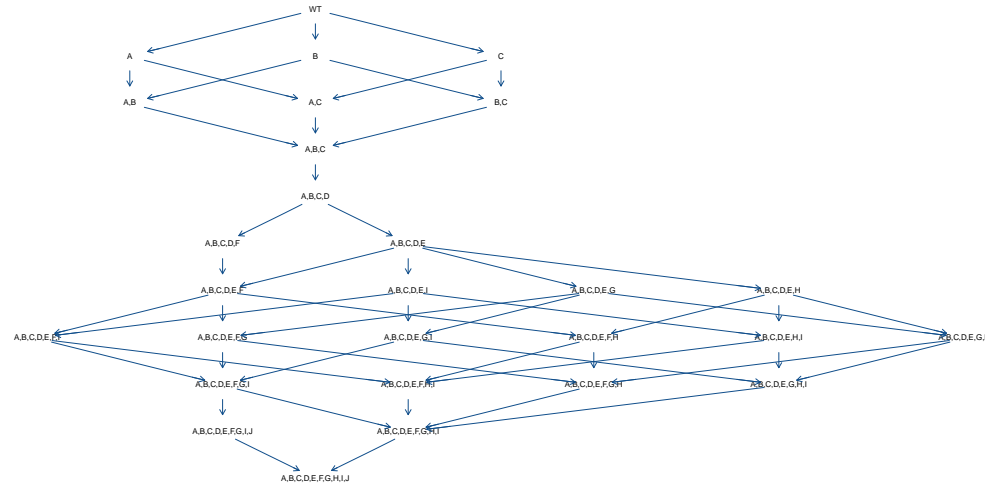


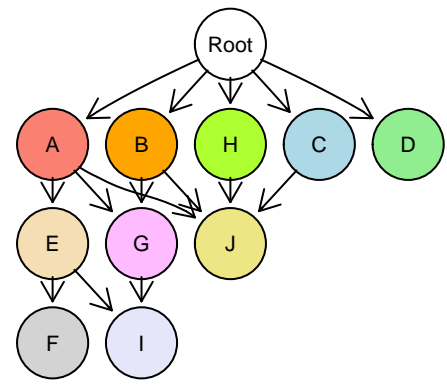
ID MJxO4QrzOUXVWzXM
acc genotypes 36
peaks no back 1
removed edges 0
prop rem edges 0



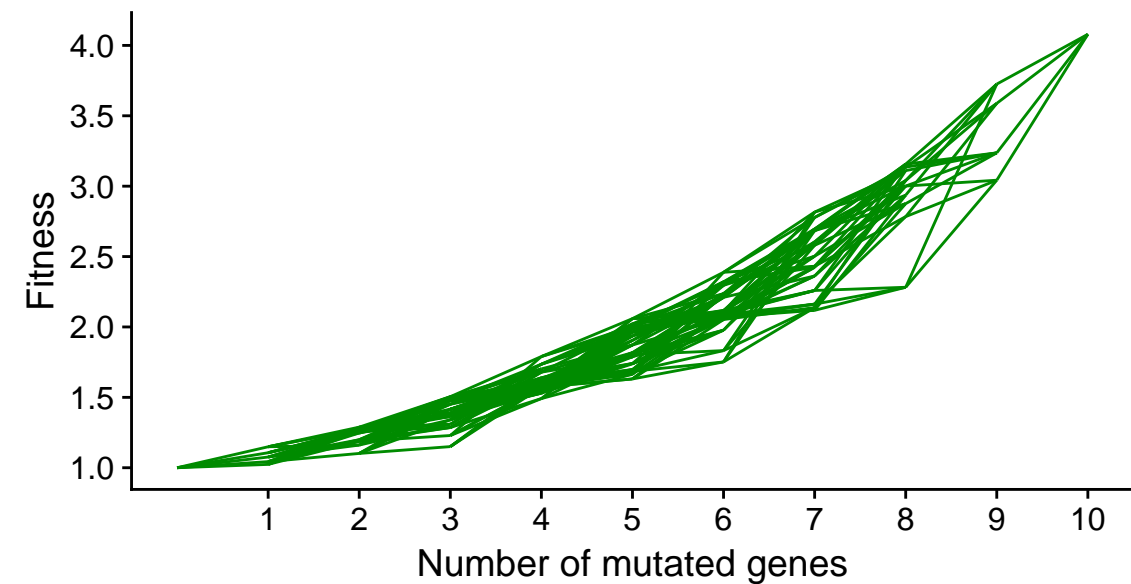
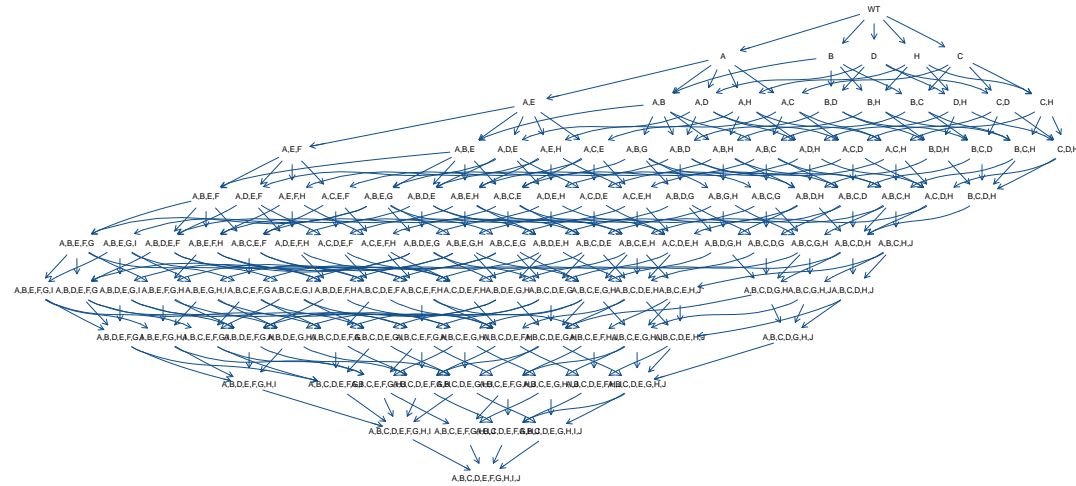


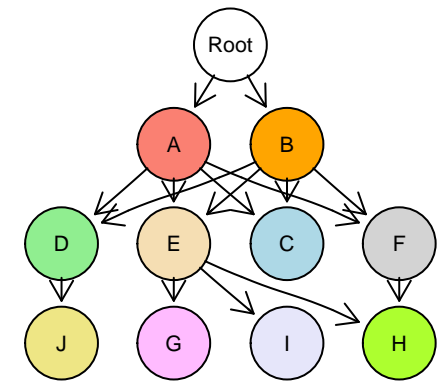
ID **MkJPmR2HWGDw34xG**
acc genotypes **28**
peaks no back 1
removed edges 0
prop rem edges 0



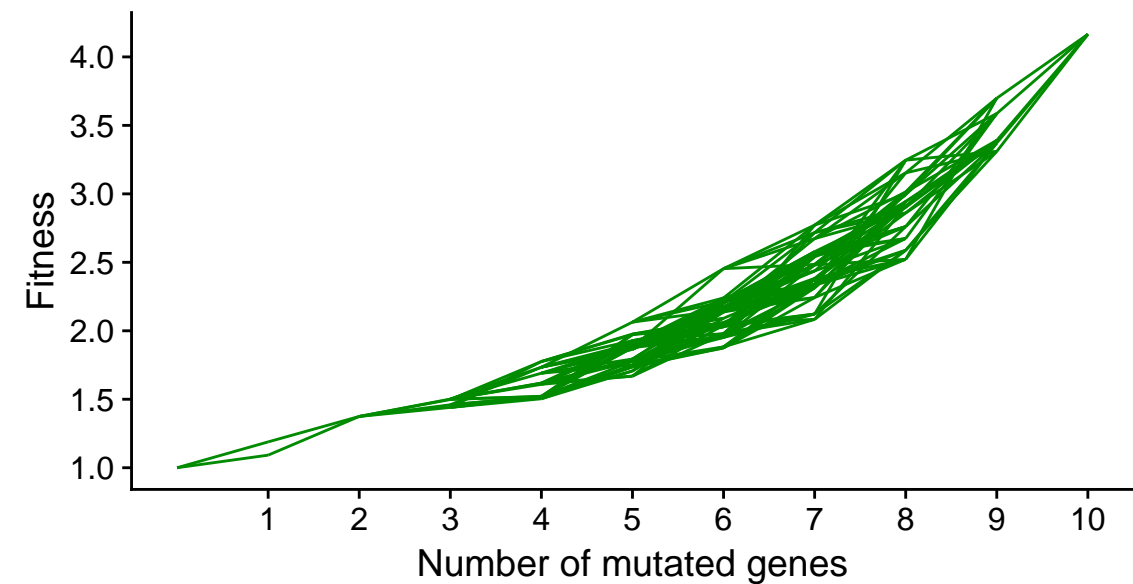
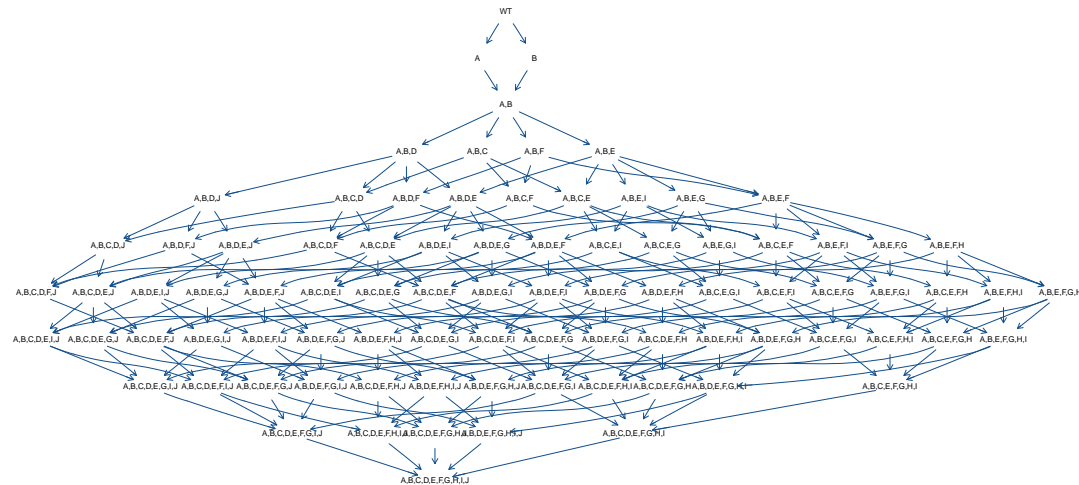


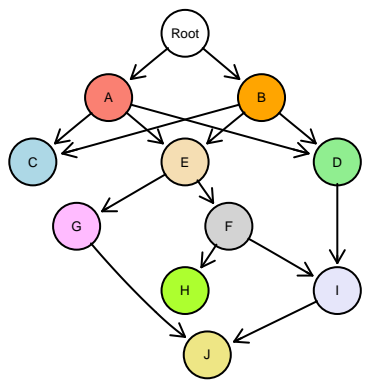
ID **MocksvQ5er102Pjpk**
 acc genotypes **120**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



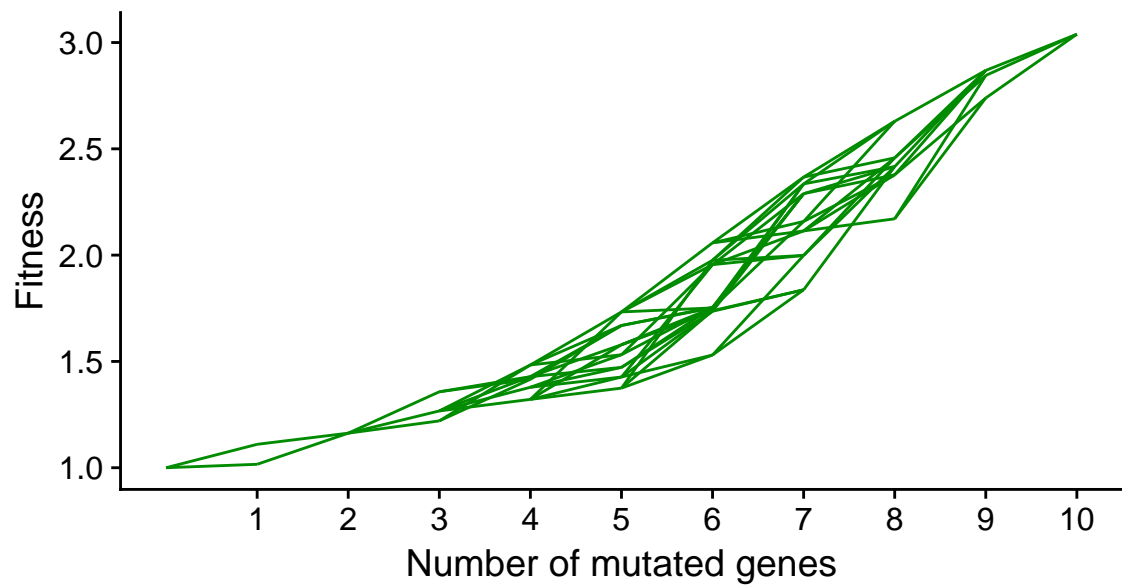
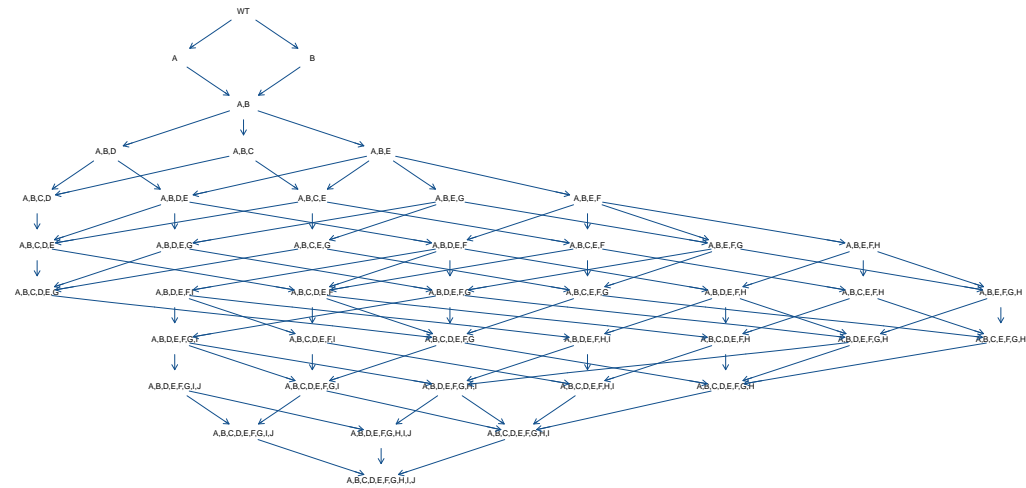


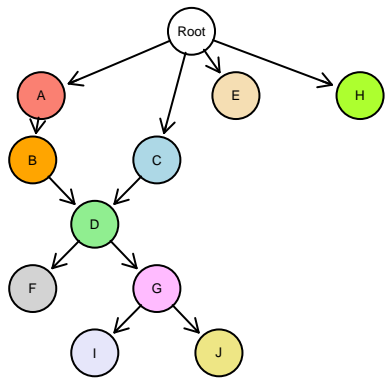
ID MPXnkjvgPoPYXZbV
acc genotypes 87
peaks no back 1
removed edges 0
prop rem edges 0



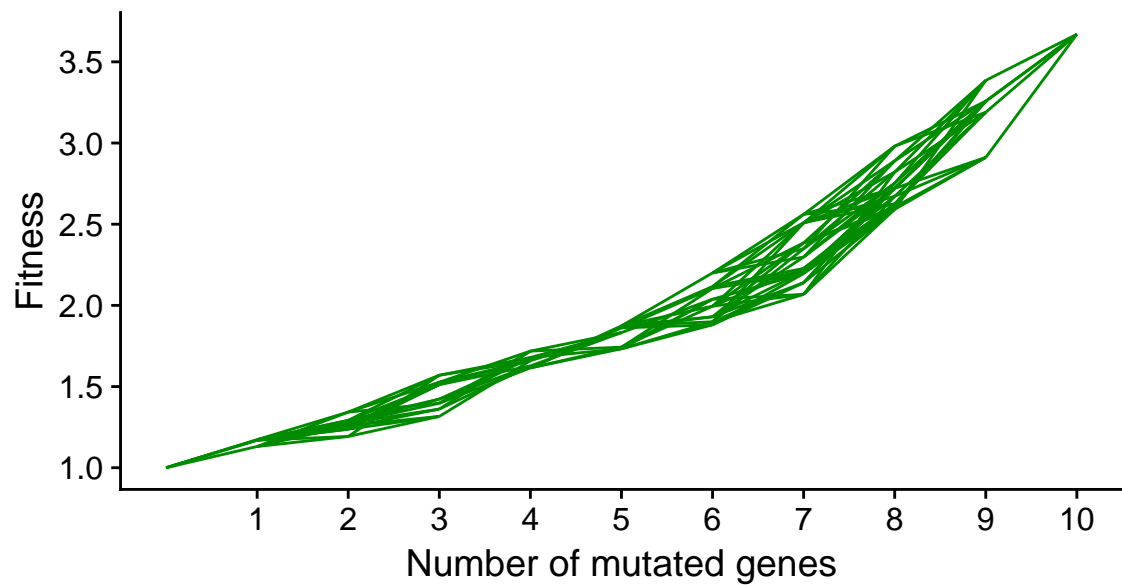
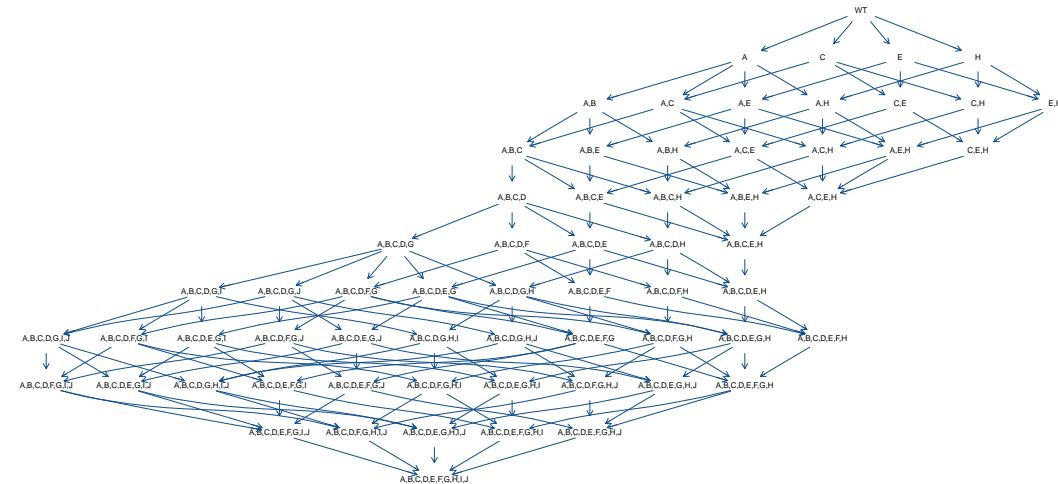


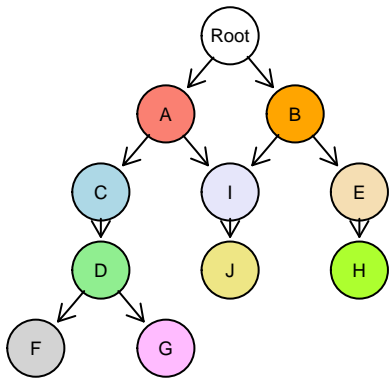
ID msWBh10MLRgzEH10BX
acc genotypes 43
peaks no back 1
removed edges 0
prop rem edges 0



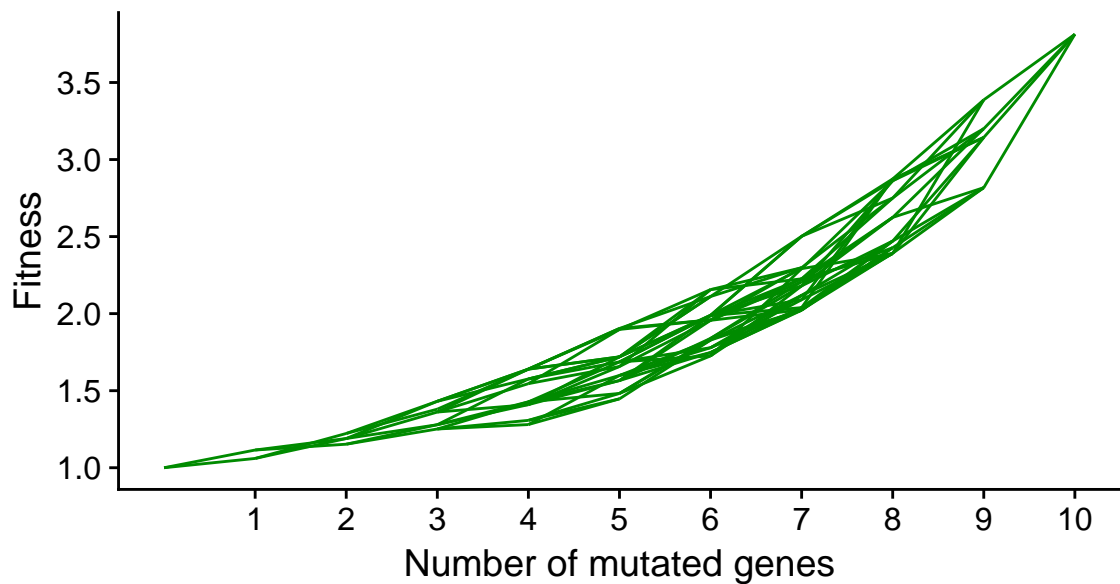
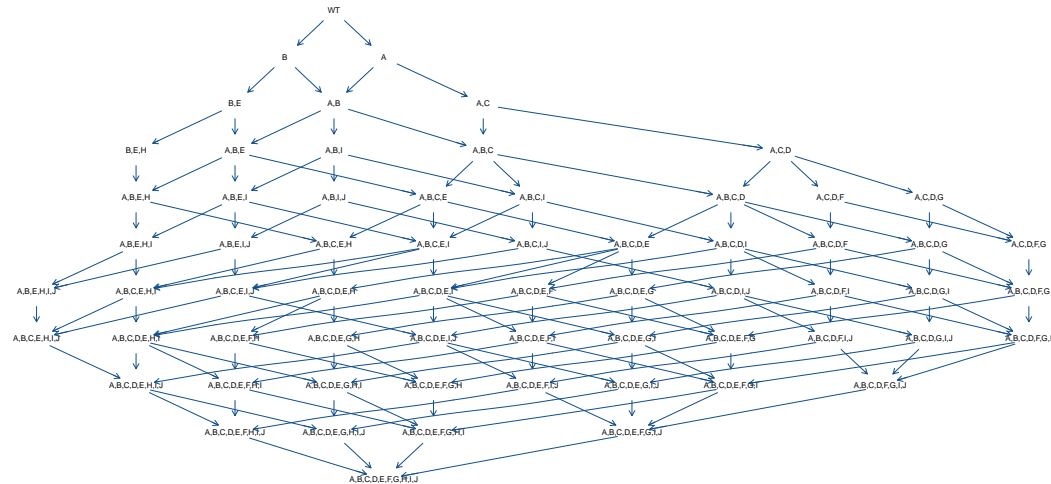


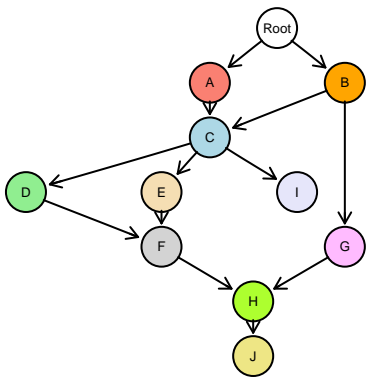
ID MT7WzjxZkqx10snFO
 acc genotypes 64
 peaks no back 1
 removed edges 0
 prop rem edges 0



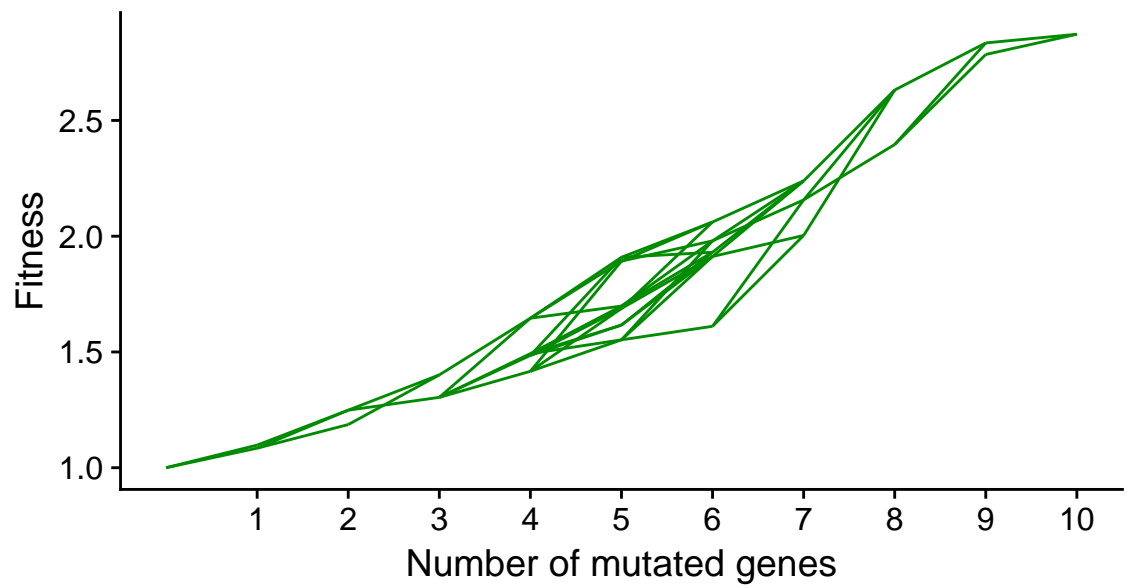
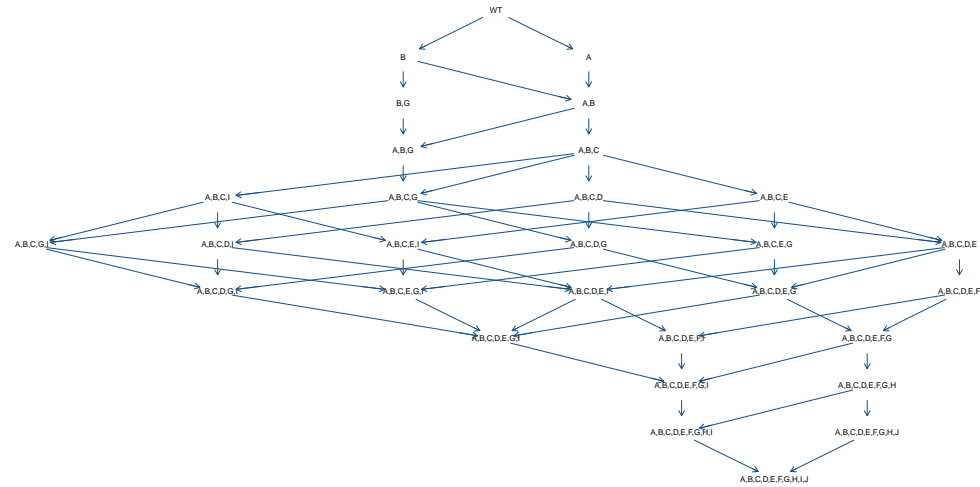


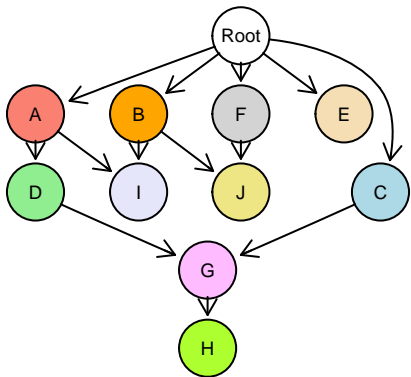
ID n210BxEwpJXJV8VL6
 acc genotypes 64
 peaks no back 1
 removed edges 0
 prop rem edges 0



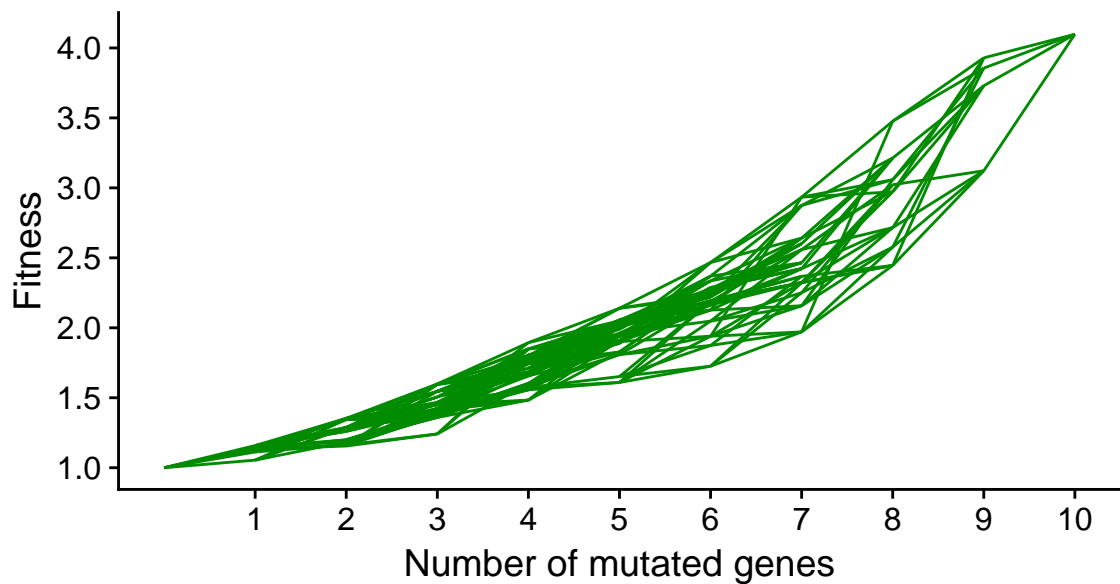
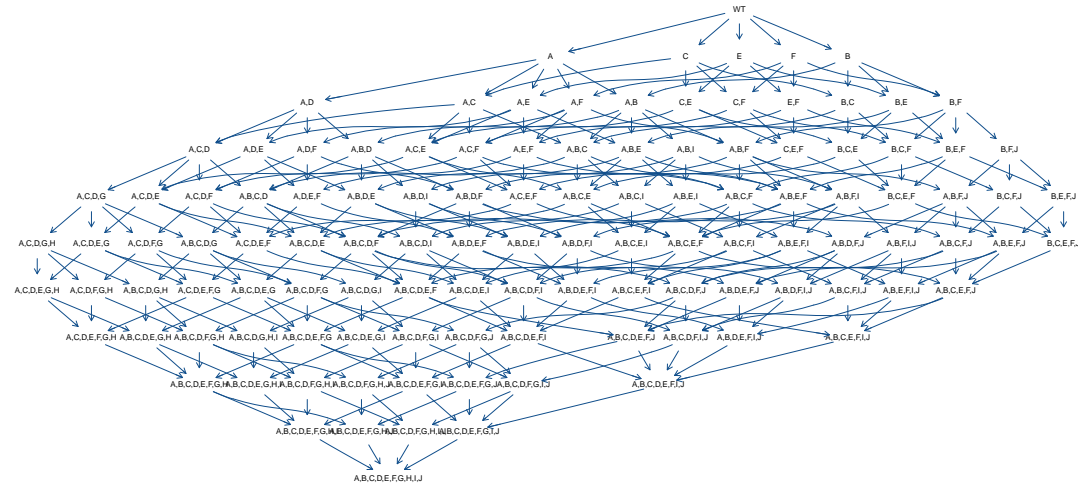


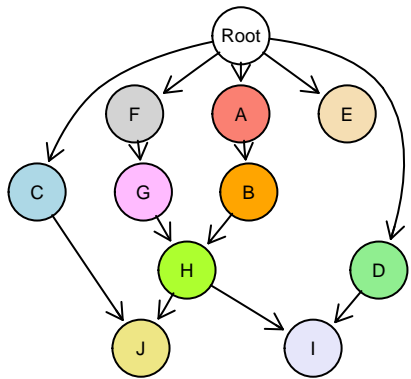
ID Nd5tXtGonmFk3JtF
acc genotypes 30
peaks no back 1
removed edges 0
prop rem edges 0



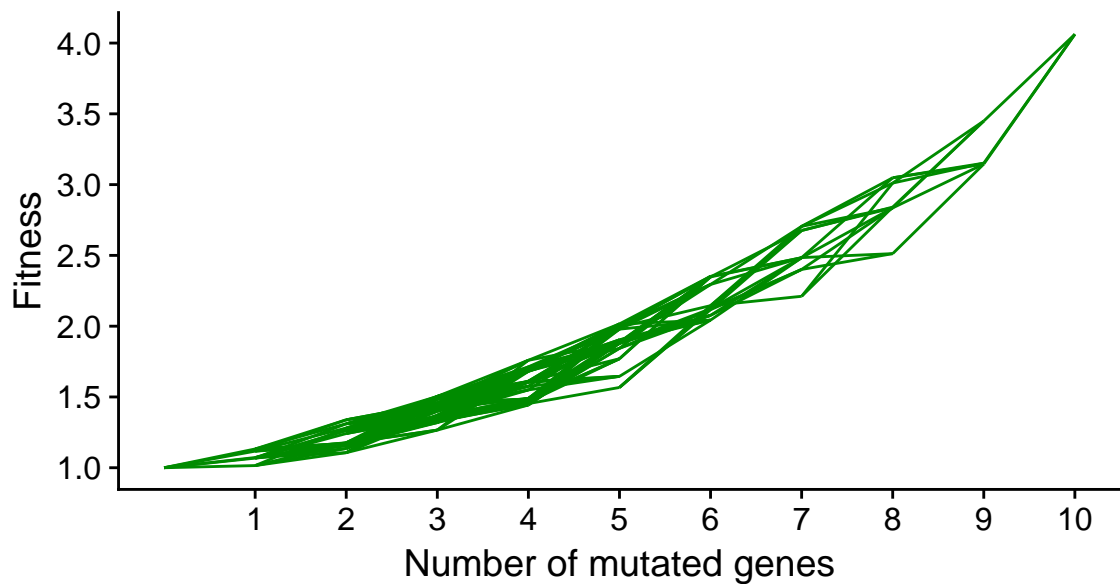
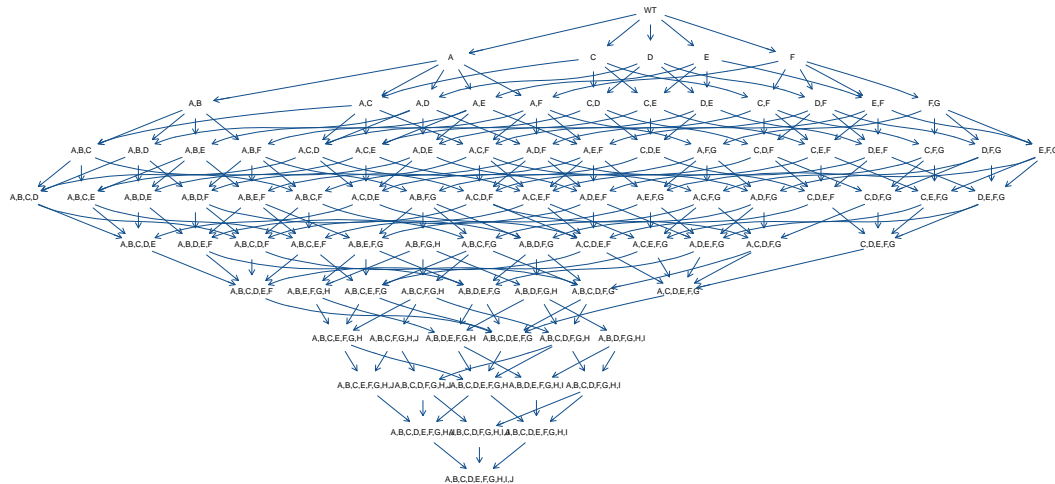


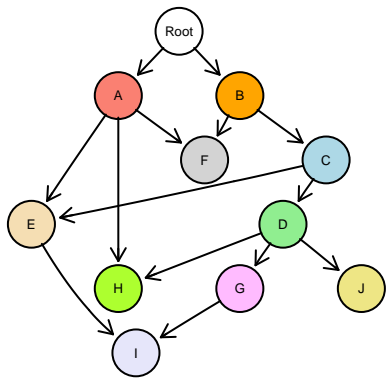
ID **njDxDAtFc4uTrco**
 acc genotypes **116**
 peaks no back 1
 removed edges 0
 prop rem edges 0



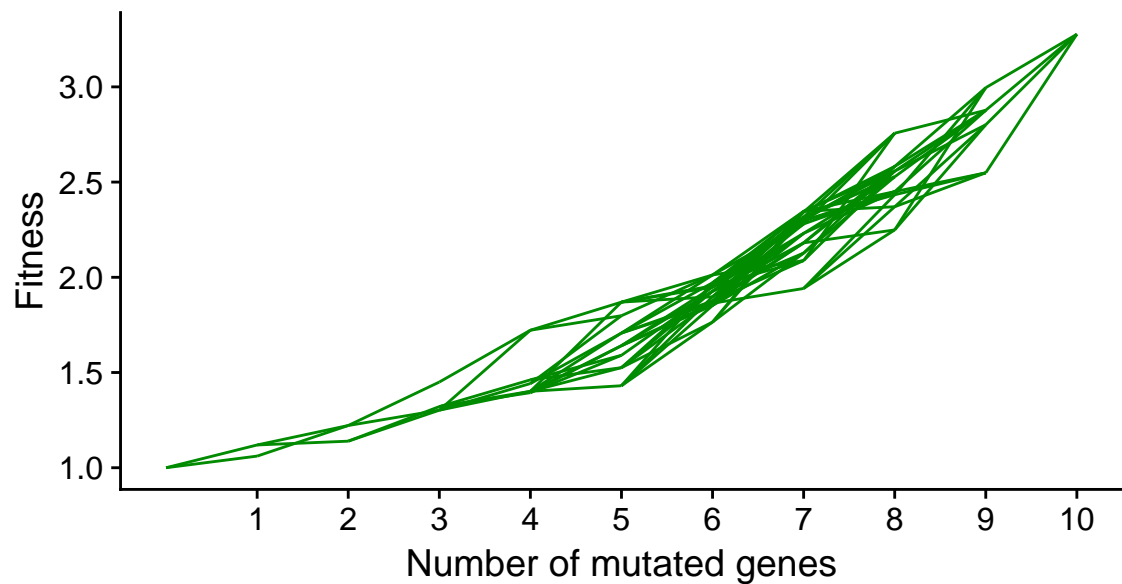
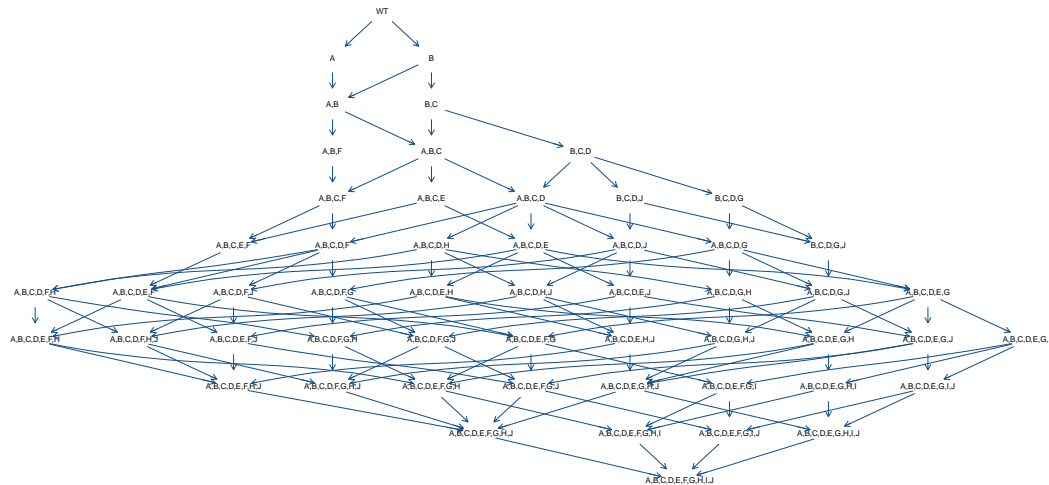


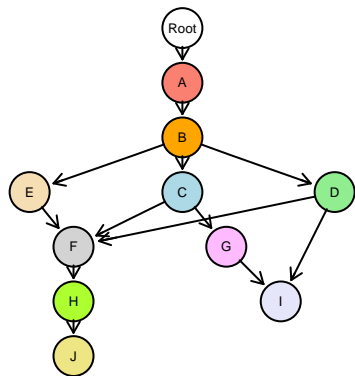
ID **nO5yu7D15ZhqKnN9**
 acc genotypes **90**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



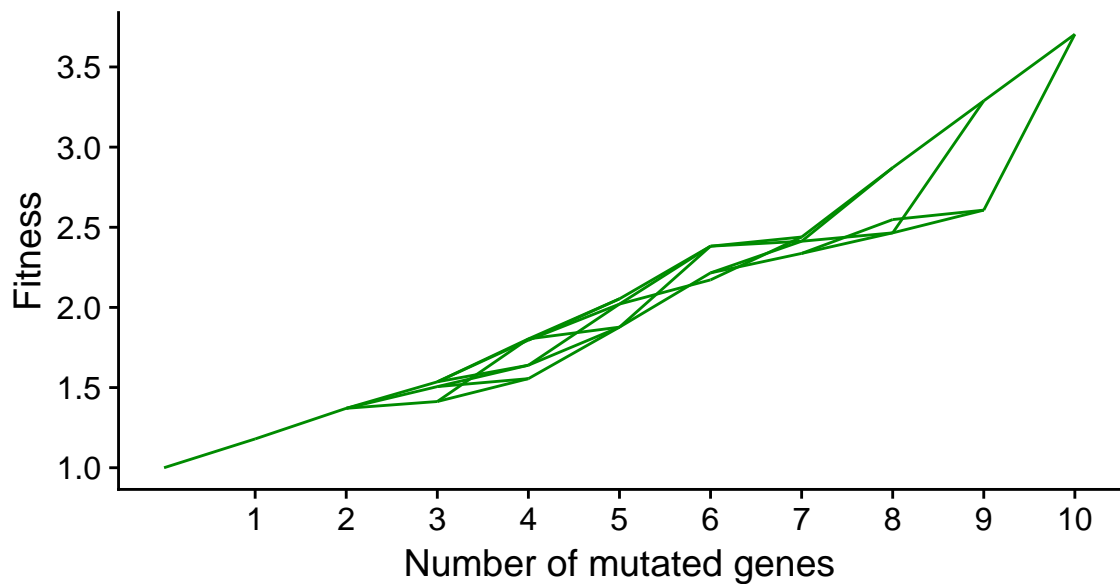
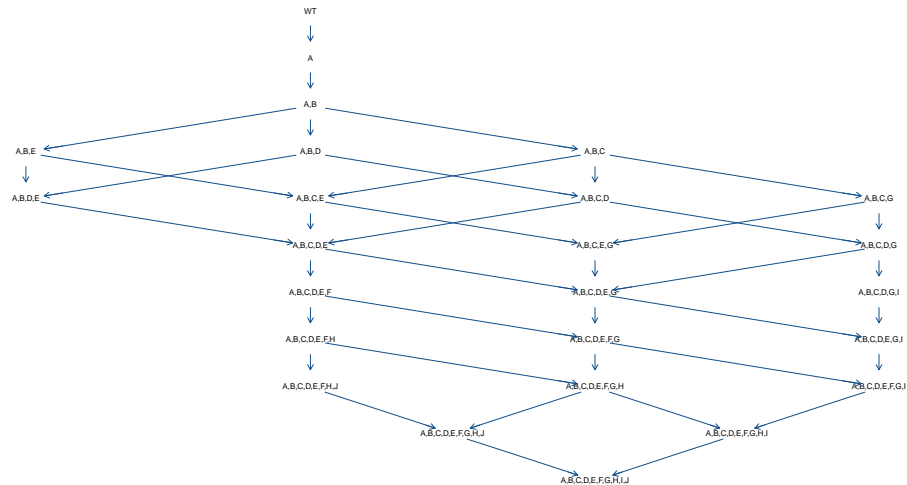


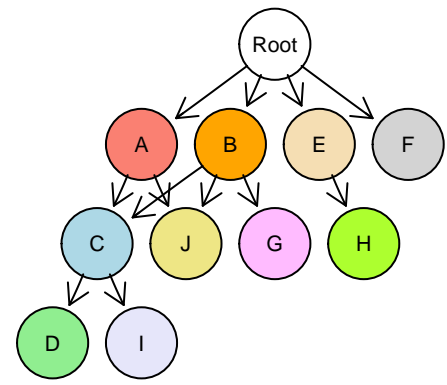
ID NP7ssqpSWvlesNBx
 acc genotypes 54
 peaks no back 1
 removed edges 0
 prop rem edges 0



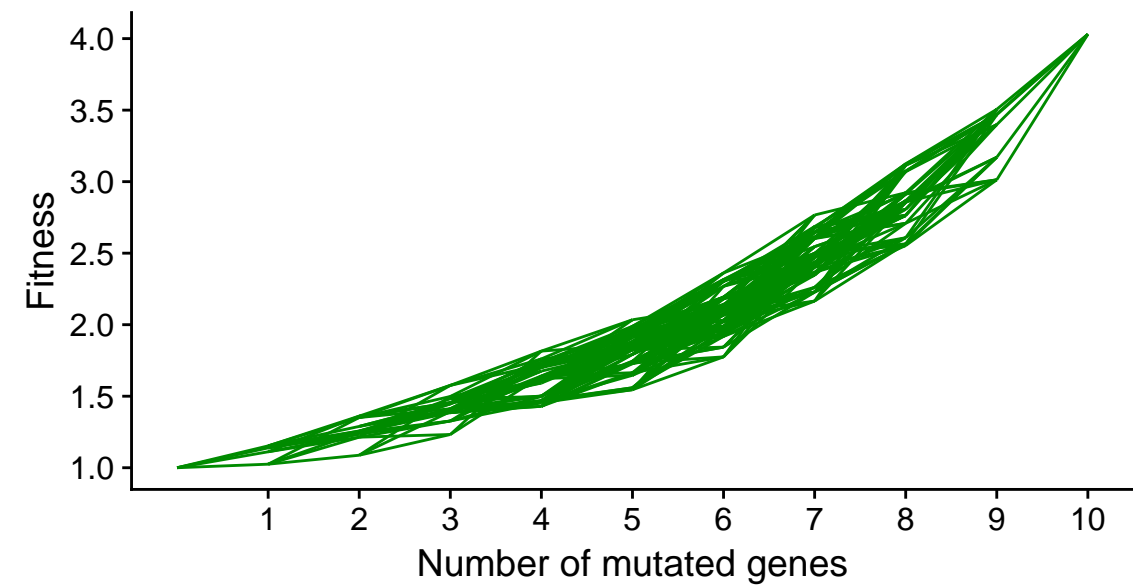
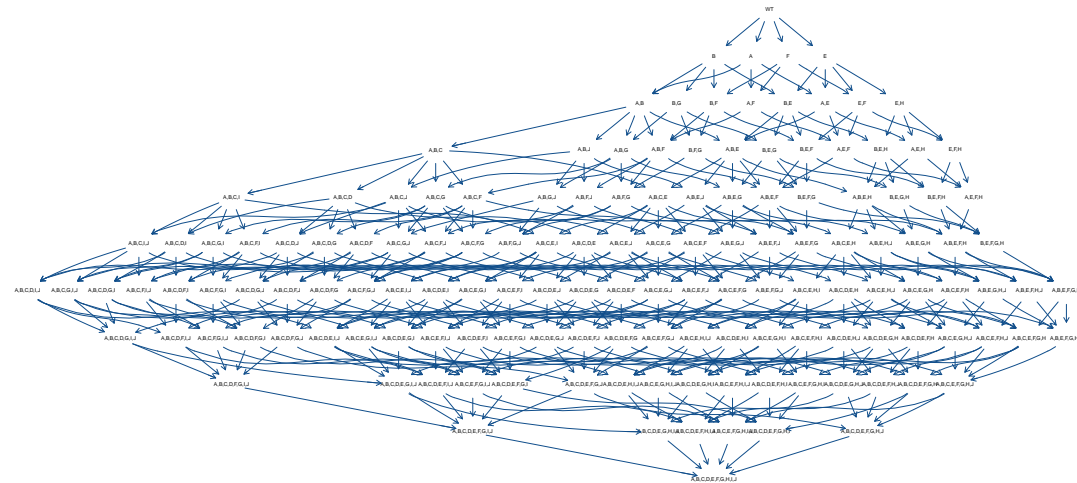


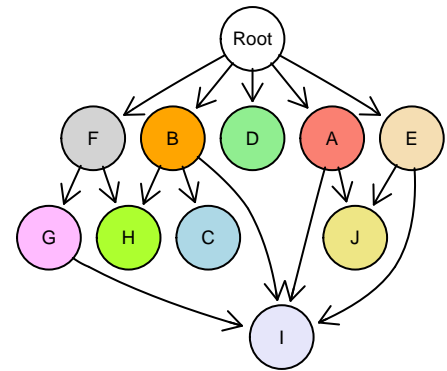
ID NyMcE3XWsePNxuEs
acc genotypes 25
peaks no back 1
removed edges 0
prop rem edges 0



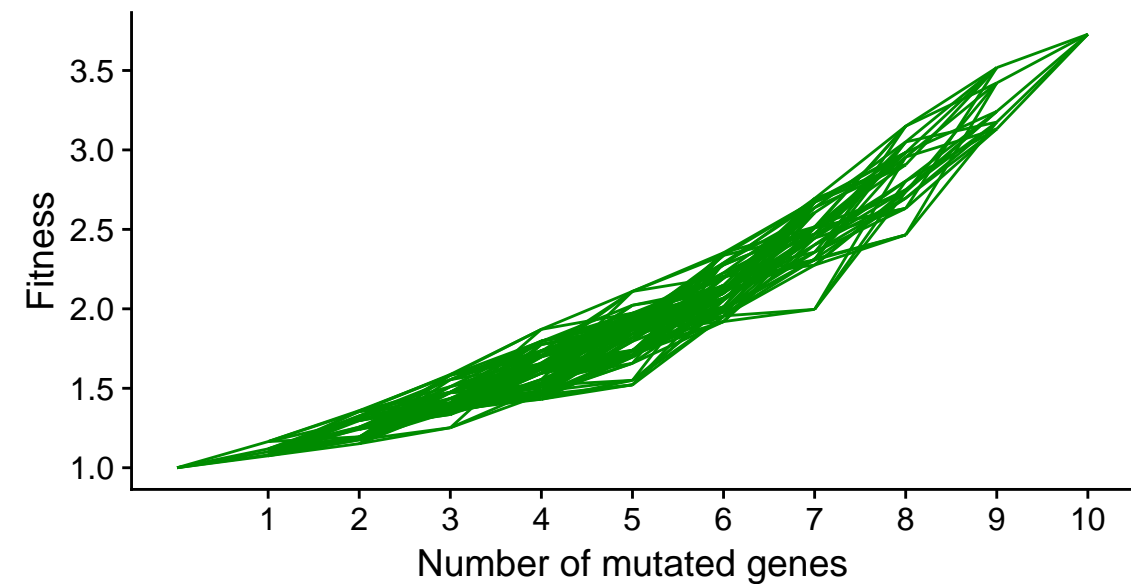
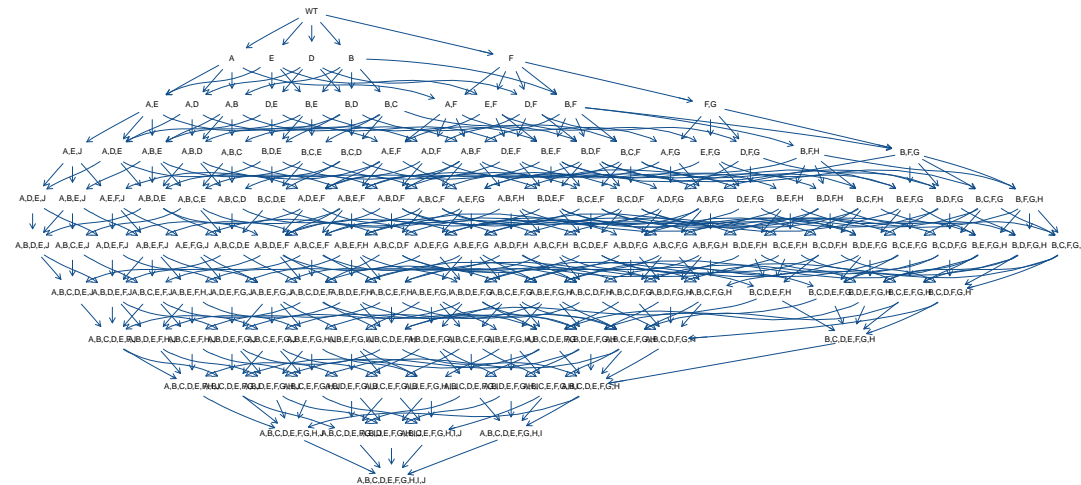


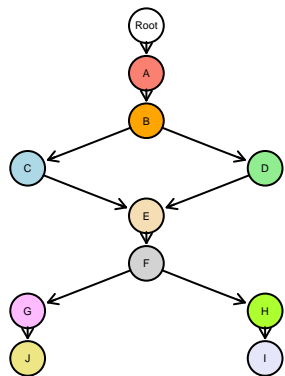
ID o10BaslJKzTznq5sp
acc genotypes 144
peaks no back 1
removed edges 0
prop rem edges 0



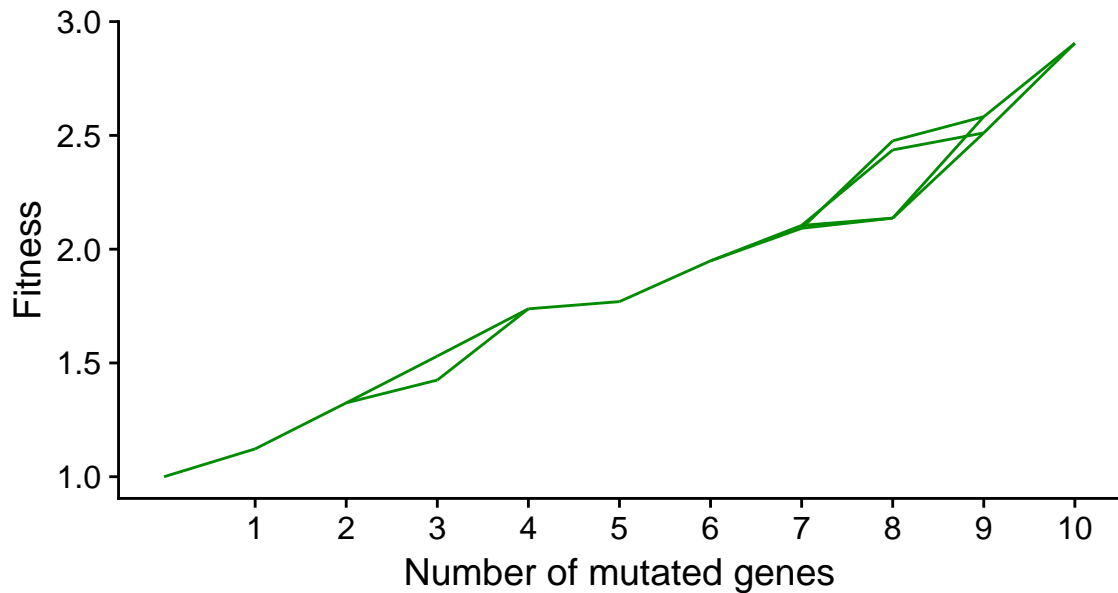
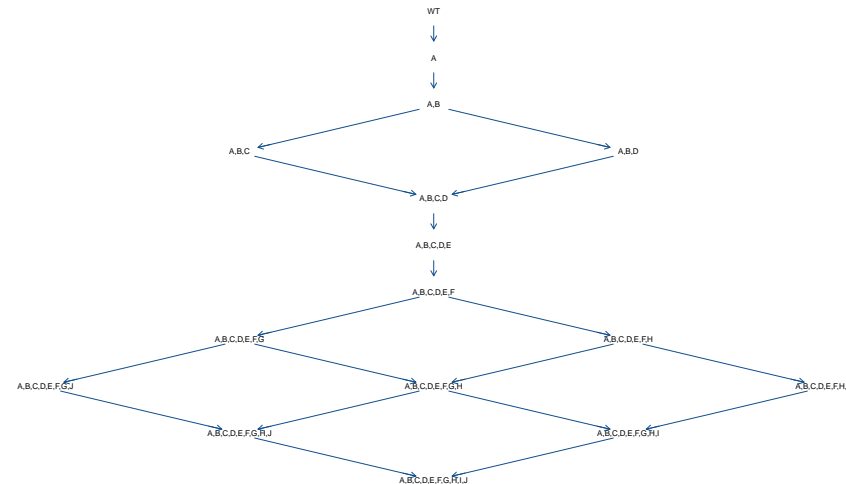


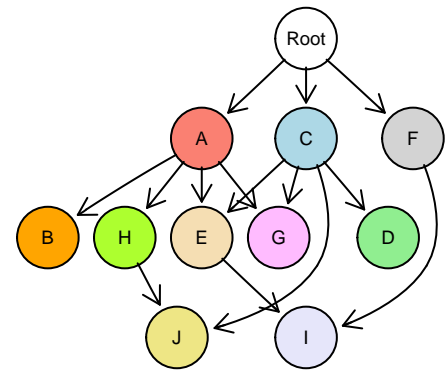
ID **o89L6ak94kWOZRNA**
 acc genotypes **146**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



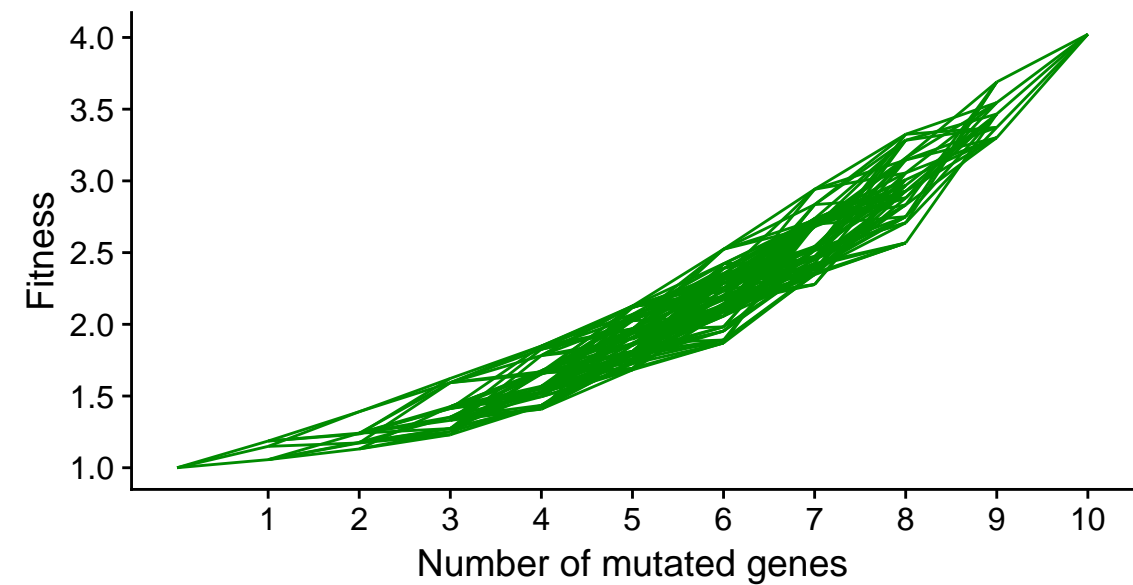
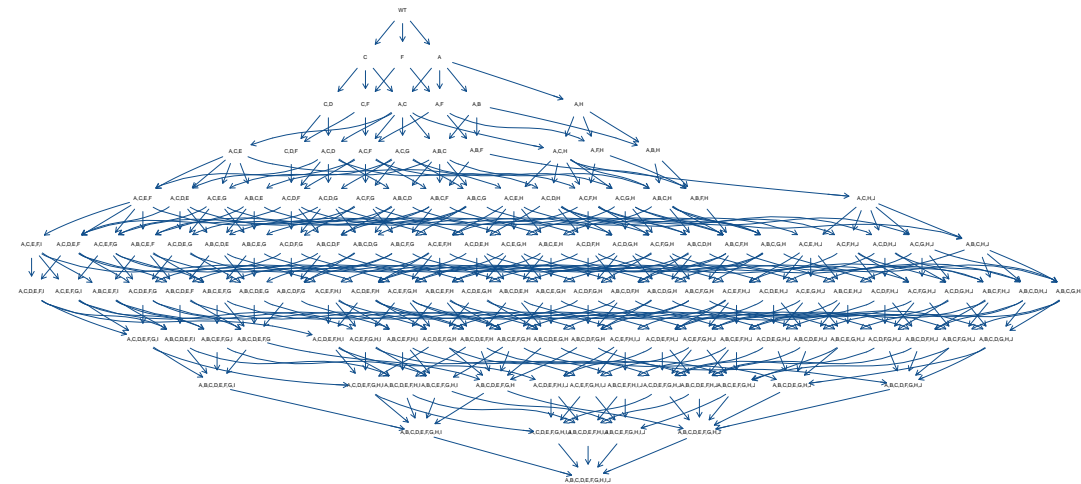


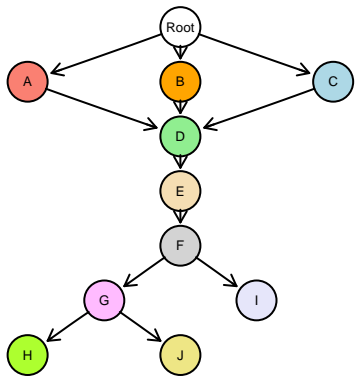
ID **ocx2Aw4wa94NsR64**
 acc genotypes **16**
 peaks no back 1
 removed edges 0
 prop rem edges 0



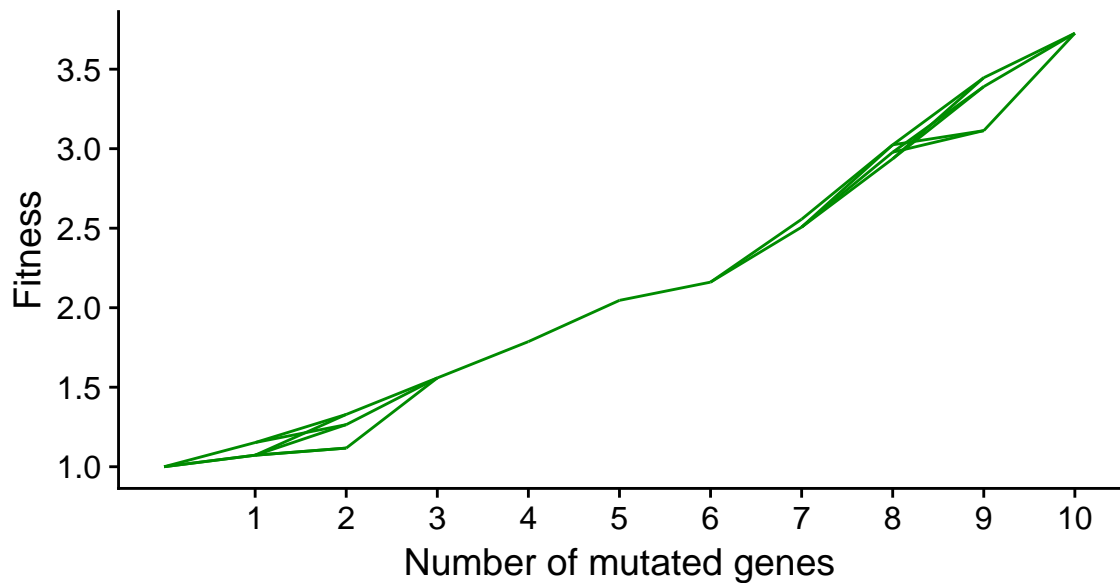
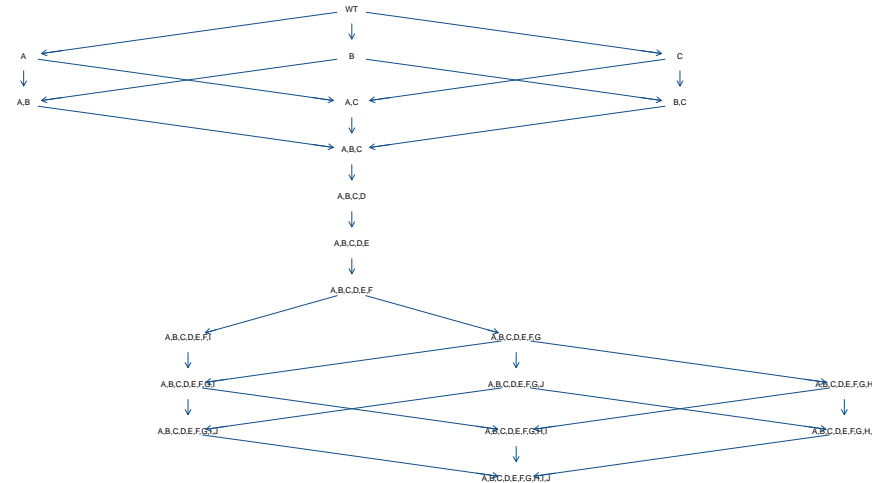


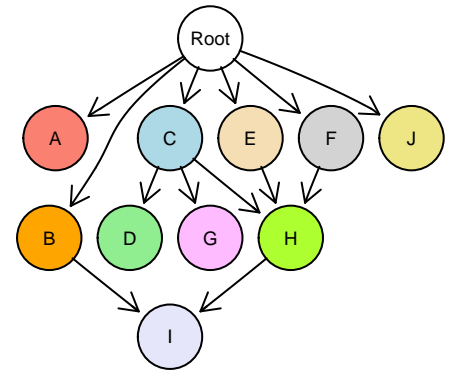
ID OGeUcOzxp4J7ocOW
 acc genotypes 134
 peaks no back 1
 removed edges 0
 prop rem edges 0



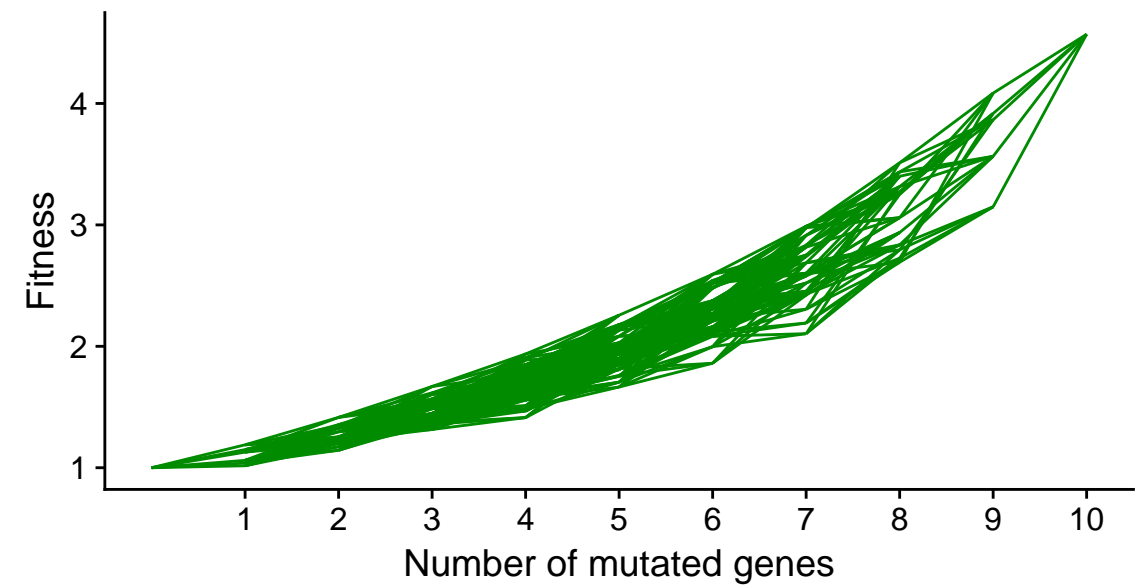
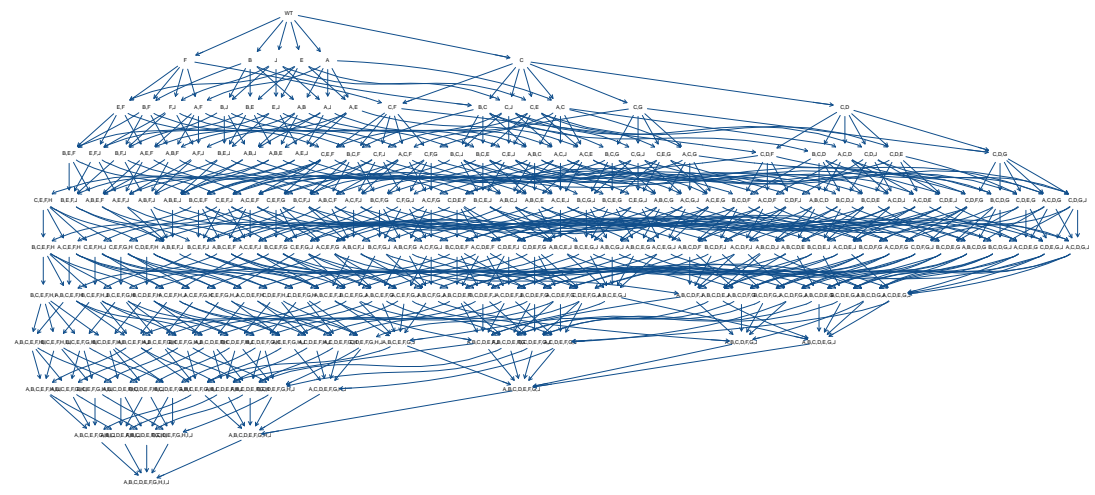


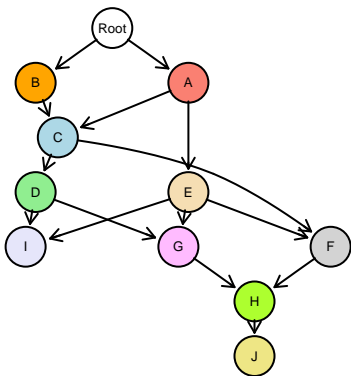
ID oGhD99FEVEPwA8X8
 acc genotypes 20
 peaks no back 1
 removed edges 0
 prop rem edges 0



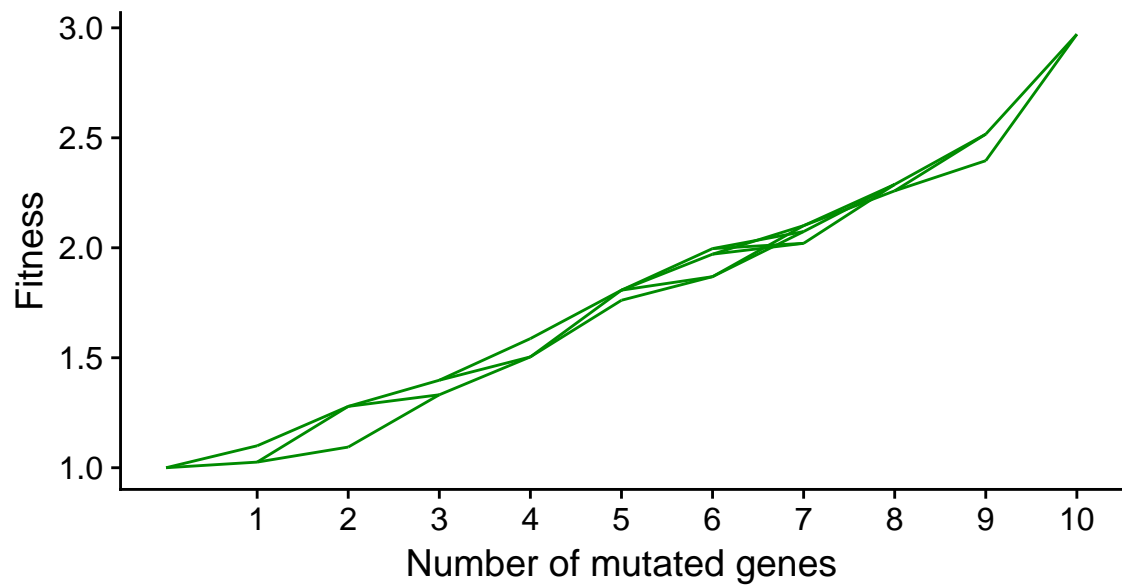
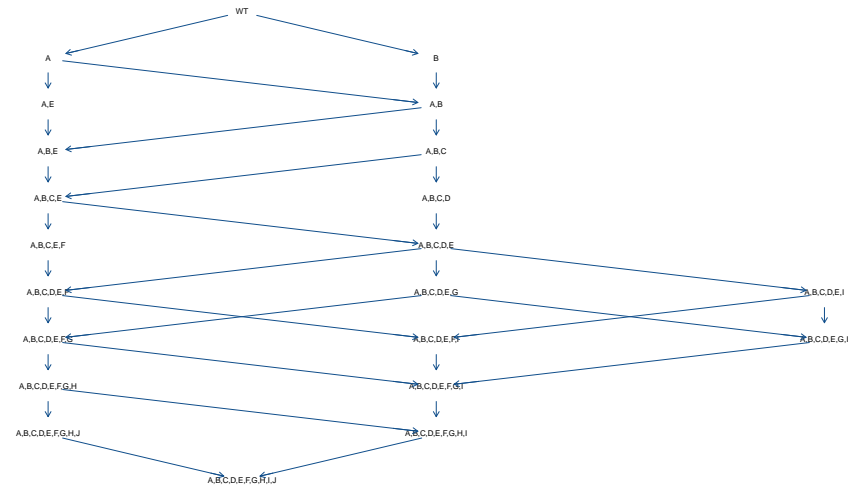


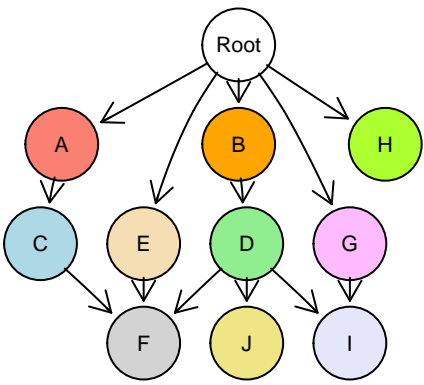
ID **ohfmWmj2mPmljDEY**
 acc genotypes **208**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



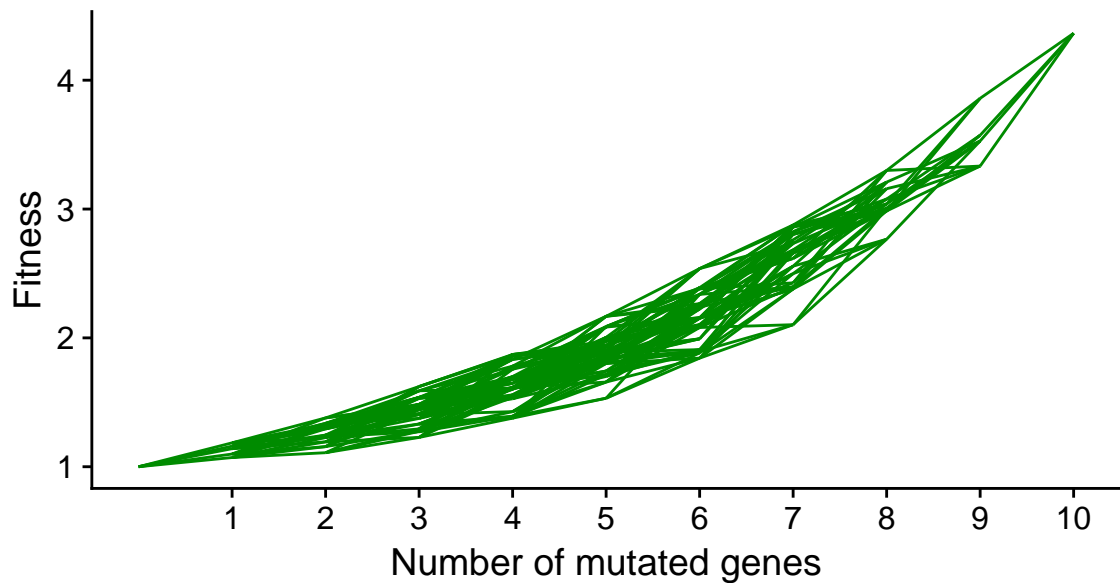
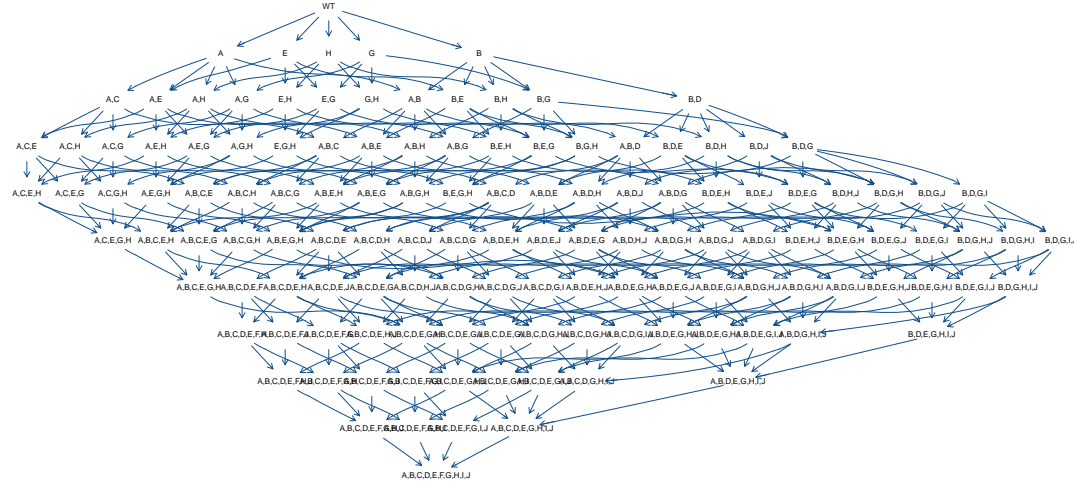


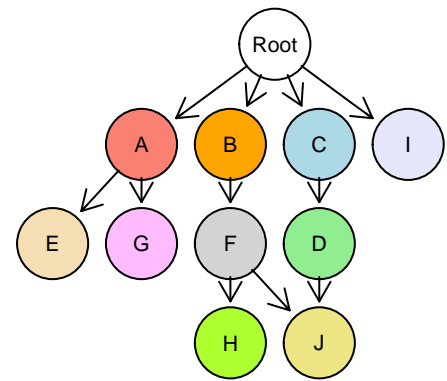
ID oRJlh1e10mdF10GFUm
 acc genotypes 22
 peaks no back 1
 removed edges 0
 prop rem edges 0



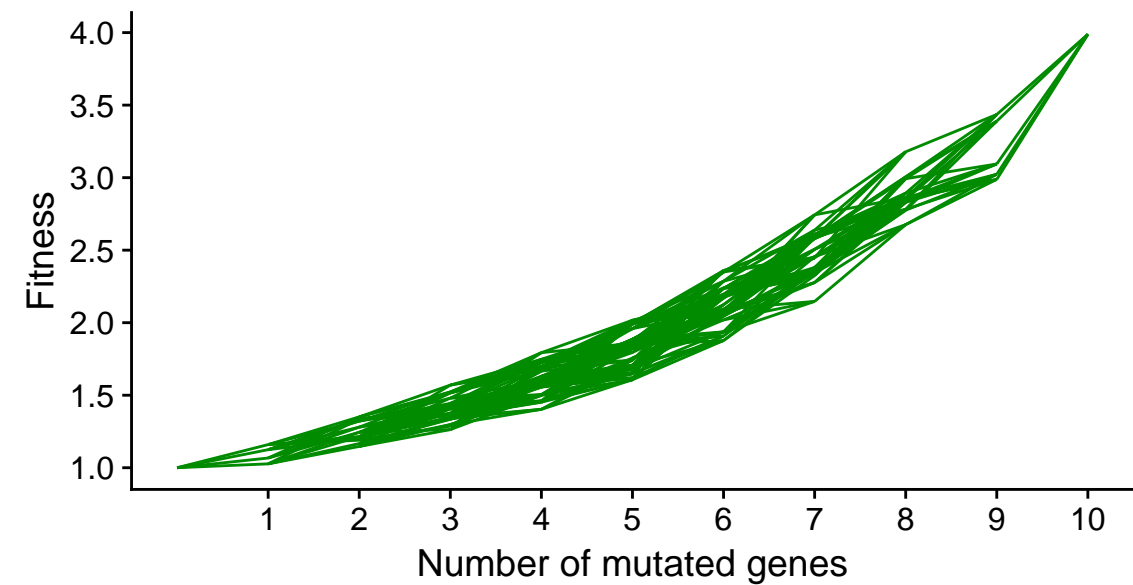
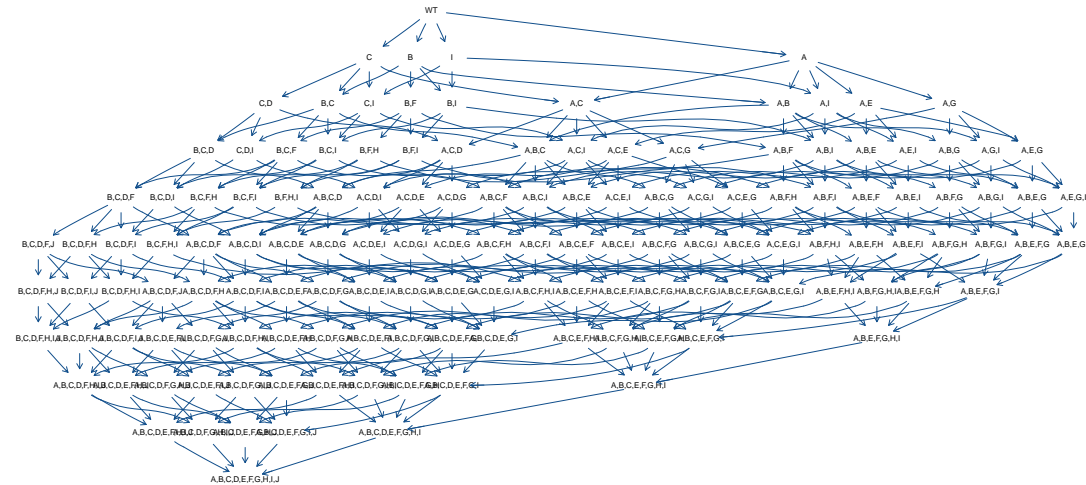


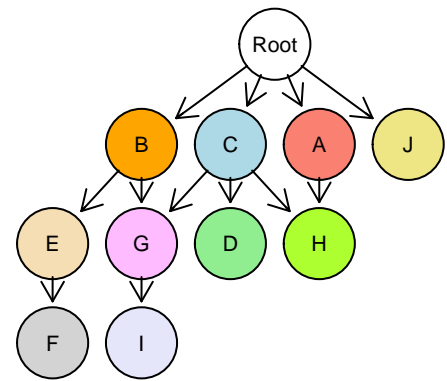
ID PEUXKMJo1Ym7Cv4Z
 acc genotypes 132
 peaks no back 1
 removed edges 0
 prop rem edges 0



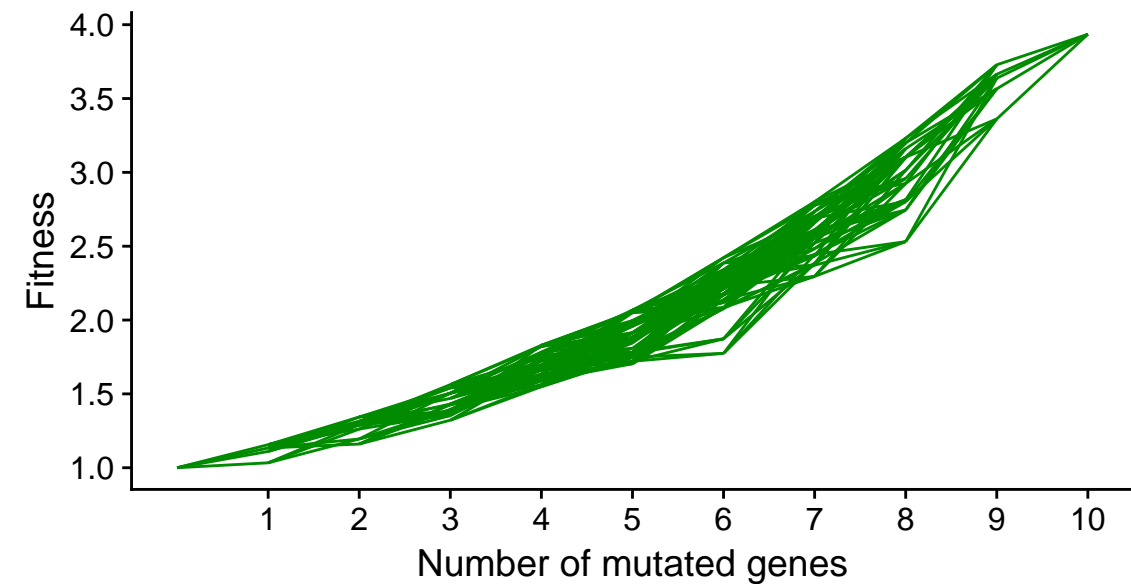
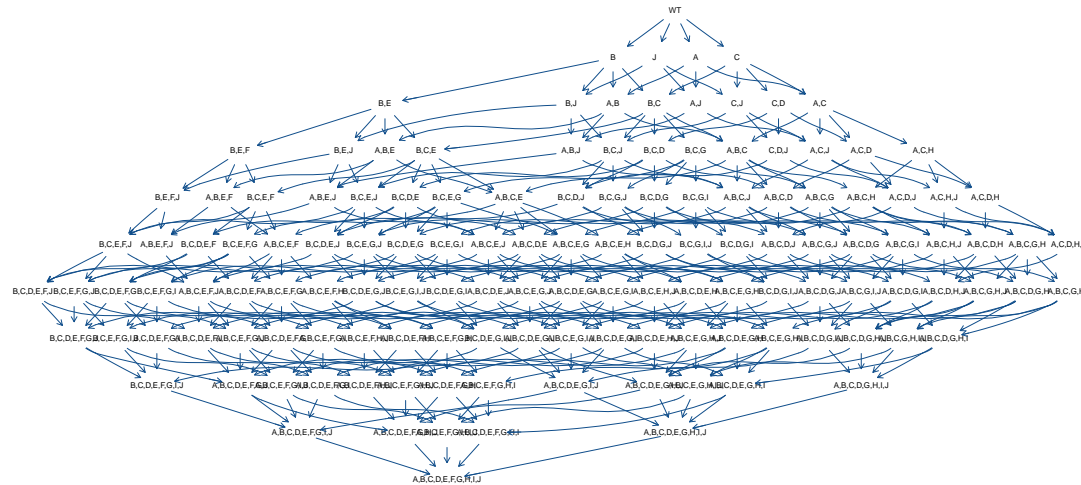


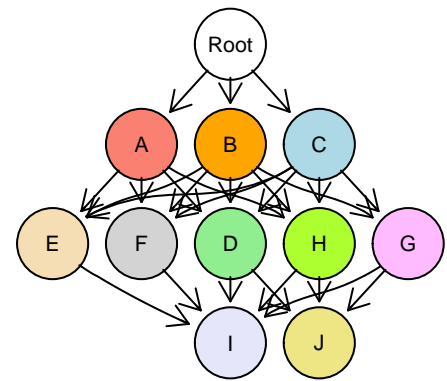
ID PhaG1vE1MZA6aPS7
 acc genotypes 140
 peaks no back 1
 removed edges 0
 prop rem edges 0



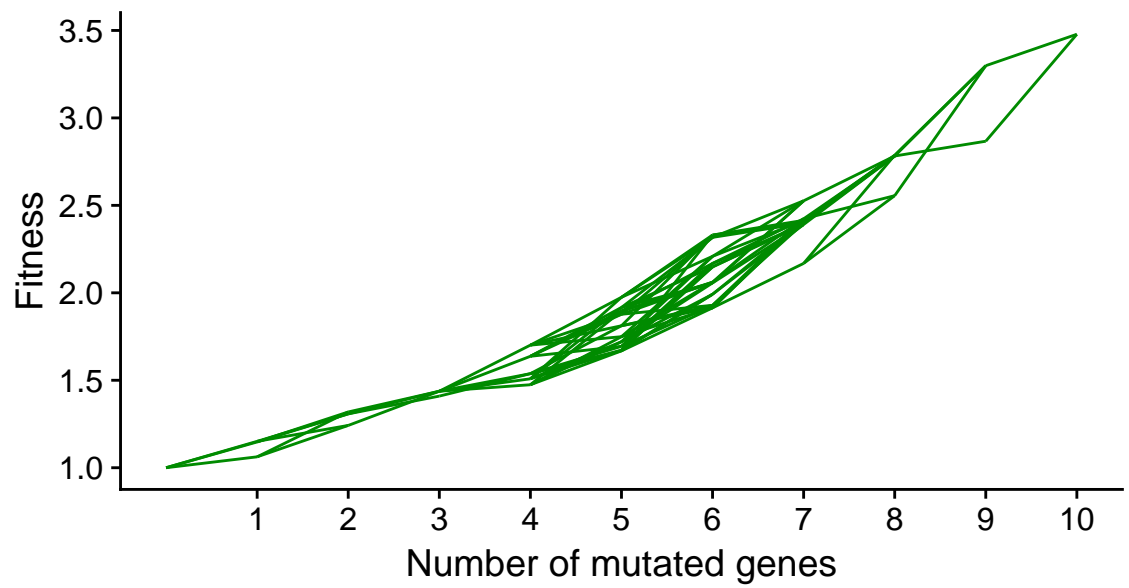
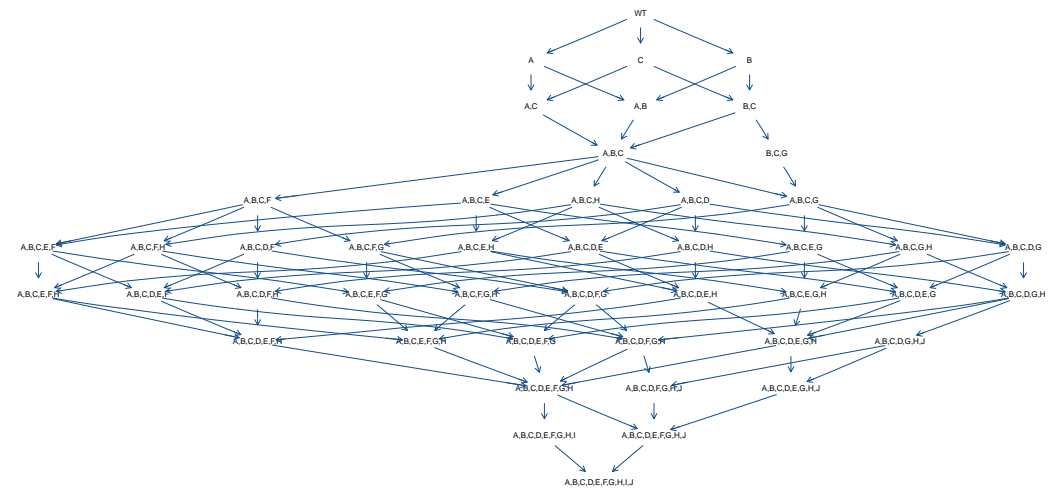


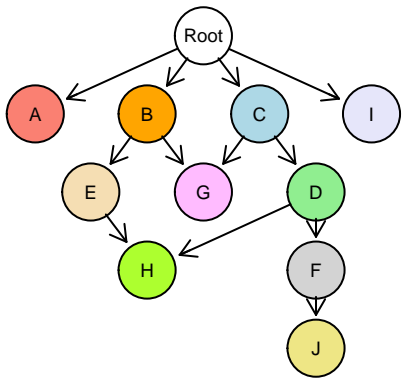
ID P110ybVHbxKrShrRr
acc genotypes 136
peaks no back 1
removed edges 0
prop rem edges 0



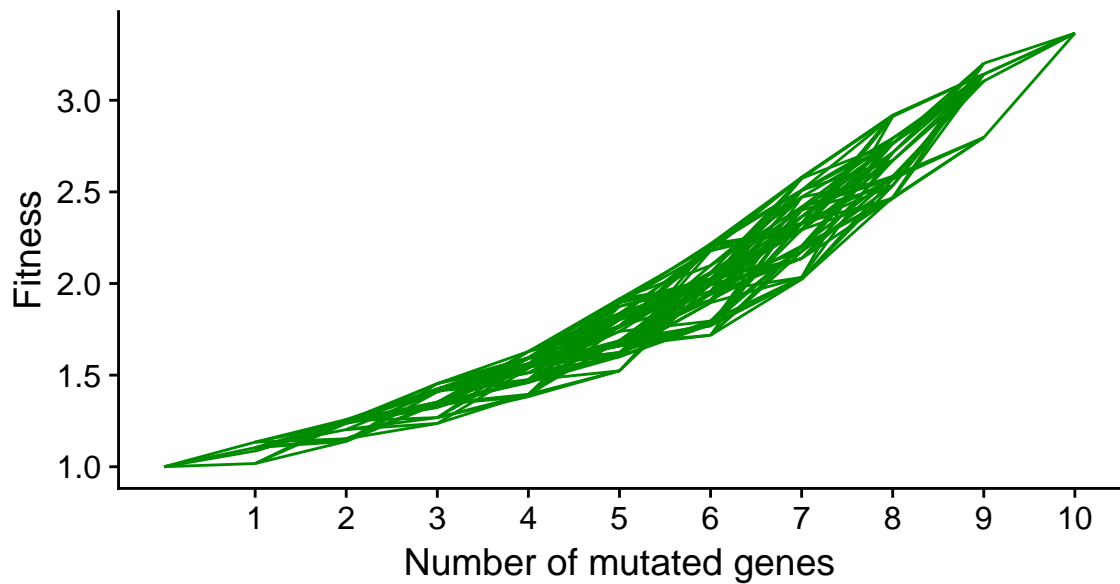
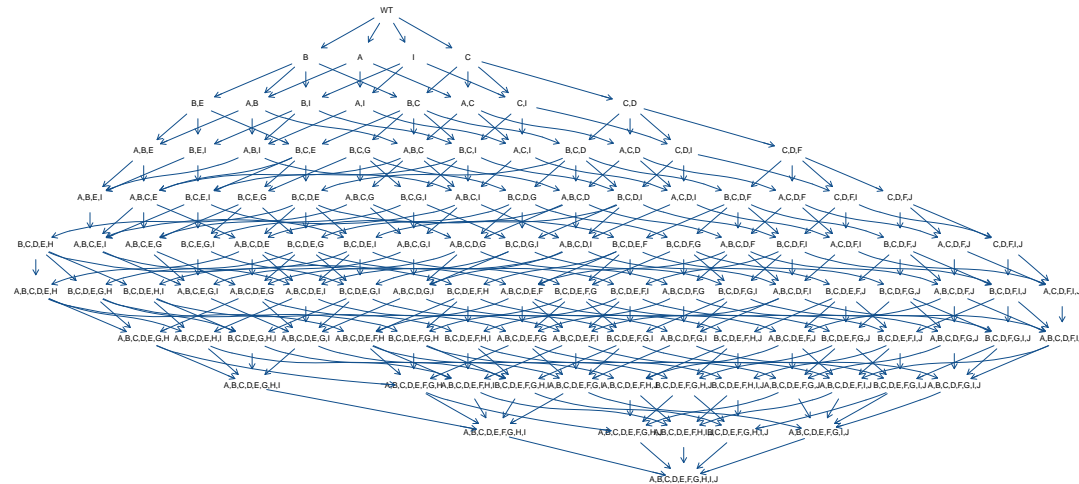


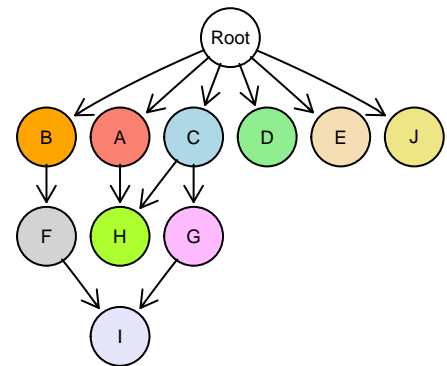
ID pTNzMT9igvRzIPi
 acc genotypes 46
 peaks no back 1
 removed edges 0
 prop rem edges 0



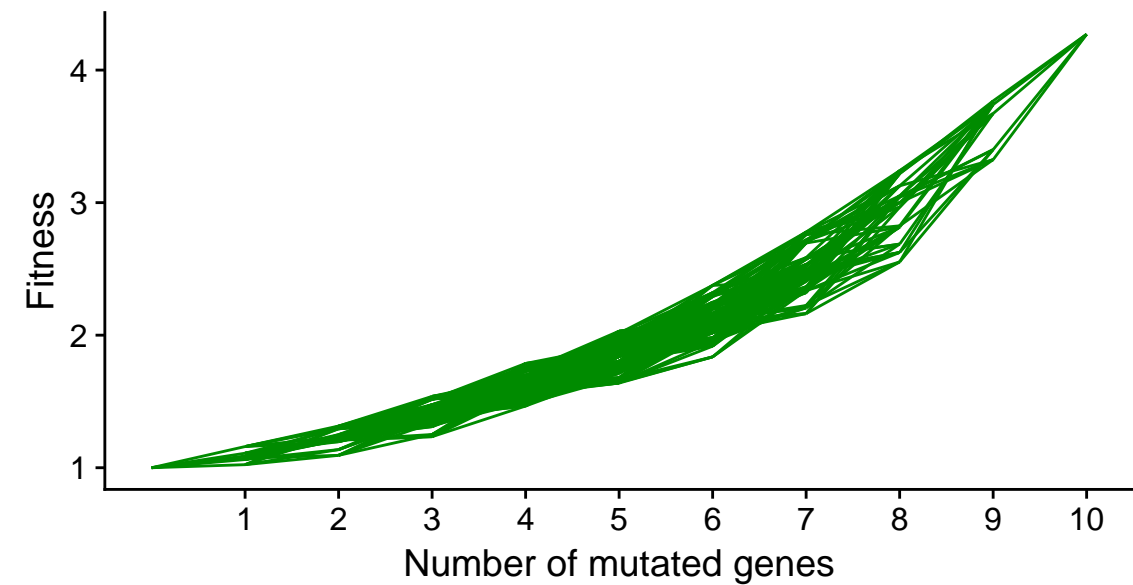
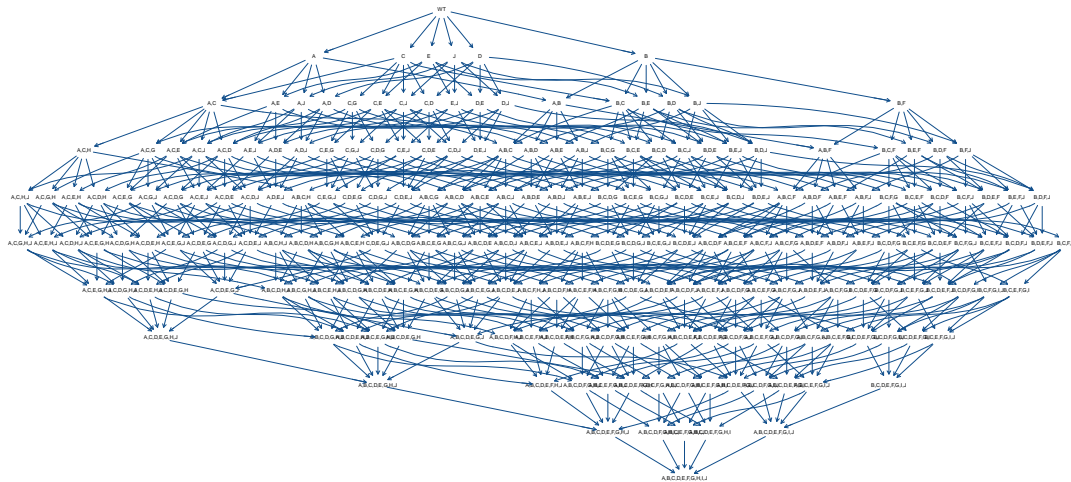


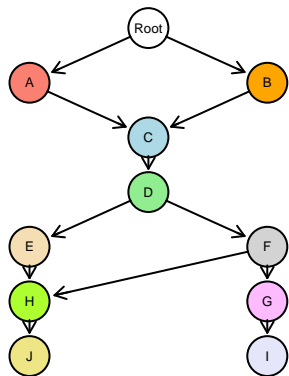
ID Pu5M3F61IUoT6zBD
acc genotypes 116
peaks no back 1
removed edges 0
prop rem edges 0



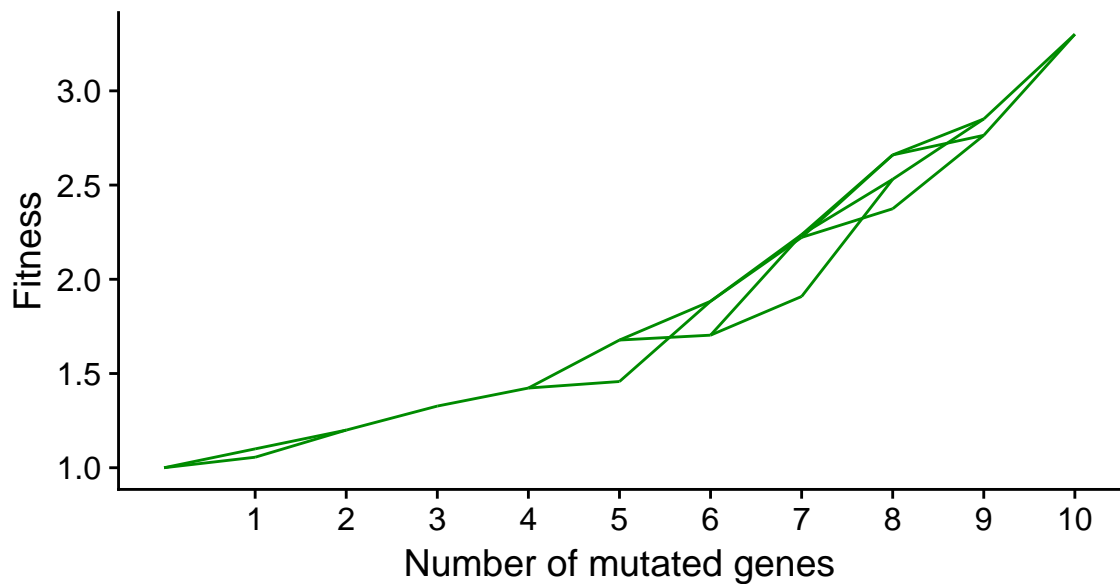
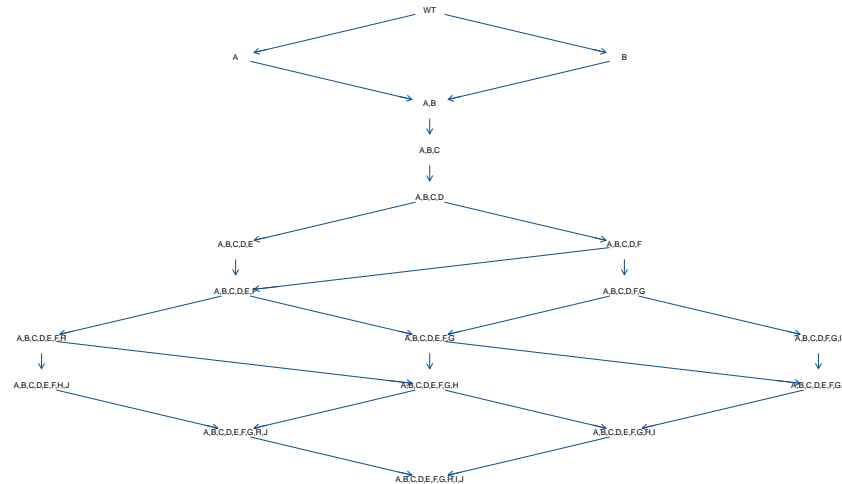


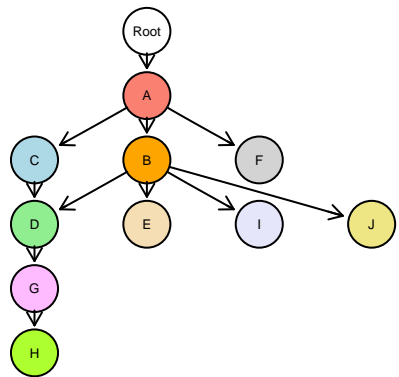
ID PVfJTINJUgHLfOjP
acc genotypes 216
peaks no back 1
removed edges 0
prop rem edges 0



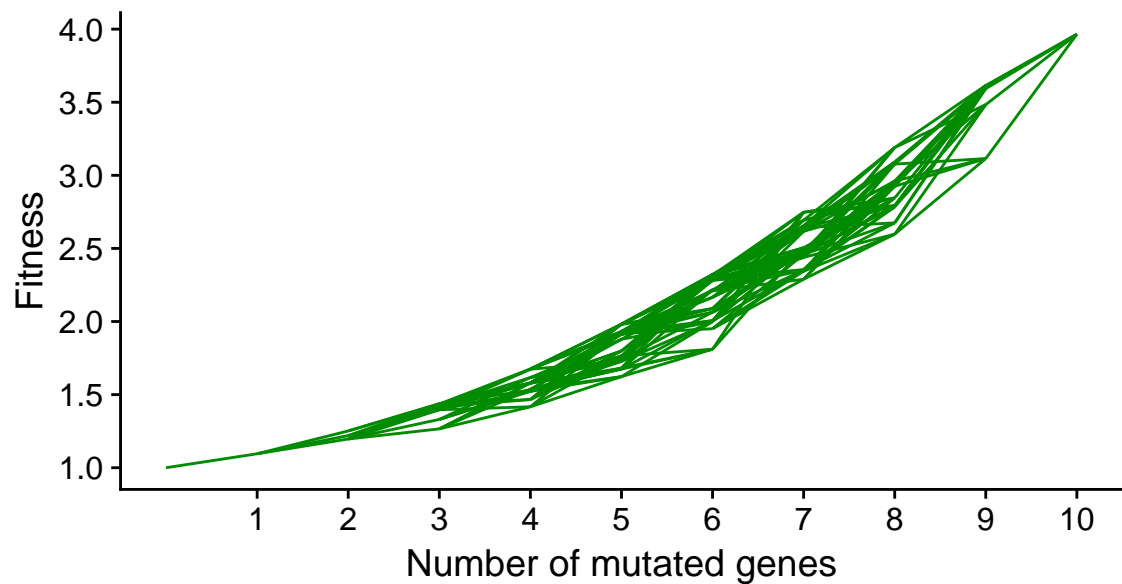
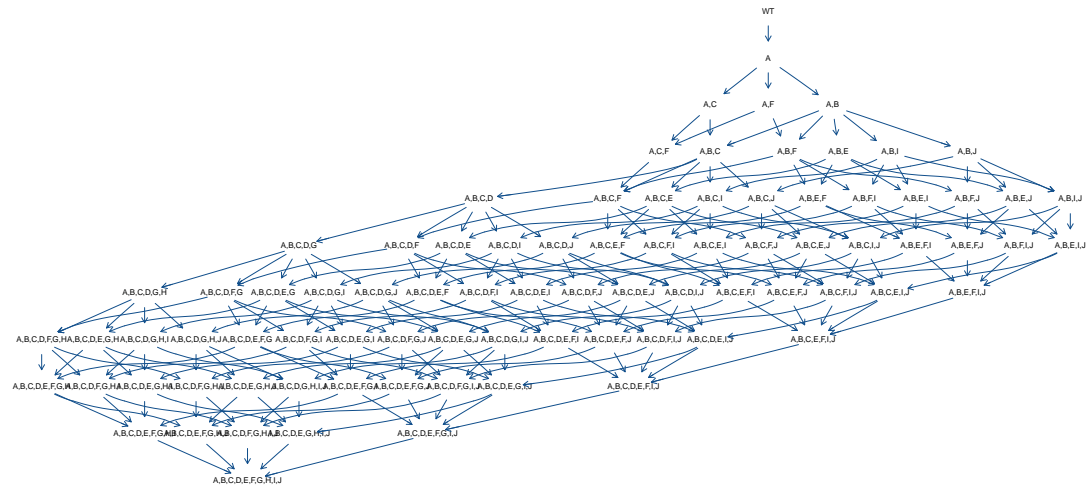


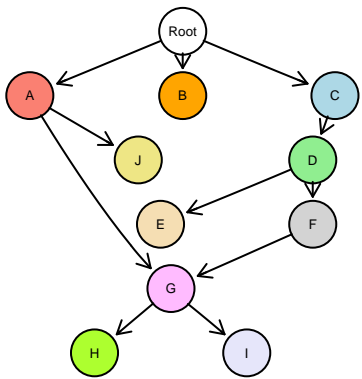
ID pwyaau7tK7LZumPR
 acc genotypes 19
 peaks no back 1
 removed edges 0
 prop rem edges 0



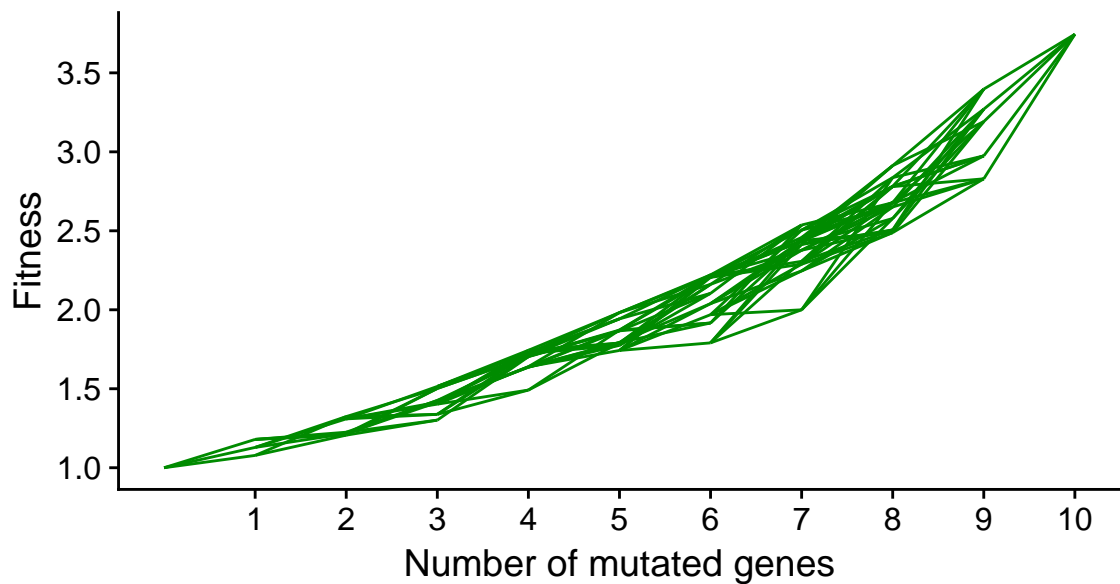
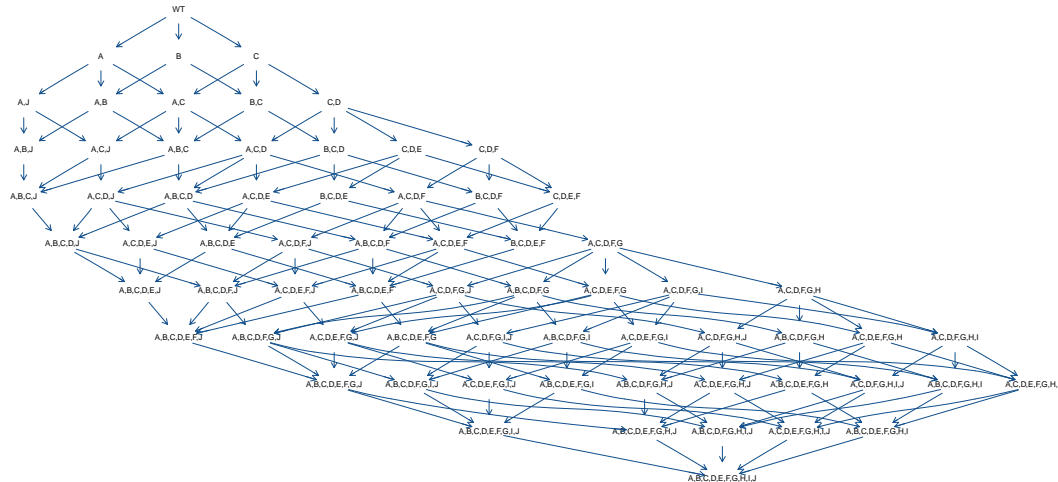


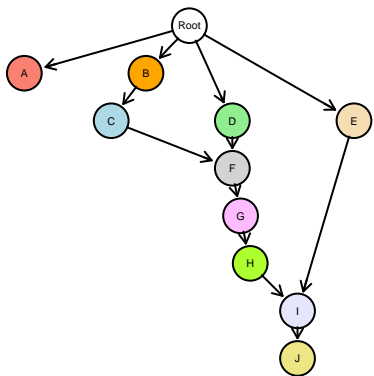
ID QePxqp7BQd10uZ5Ko
acc genotypes 85
peaks no back 1
removed edges 0
prop rem edges 0



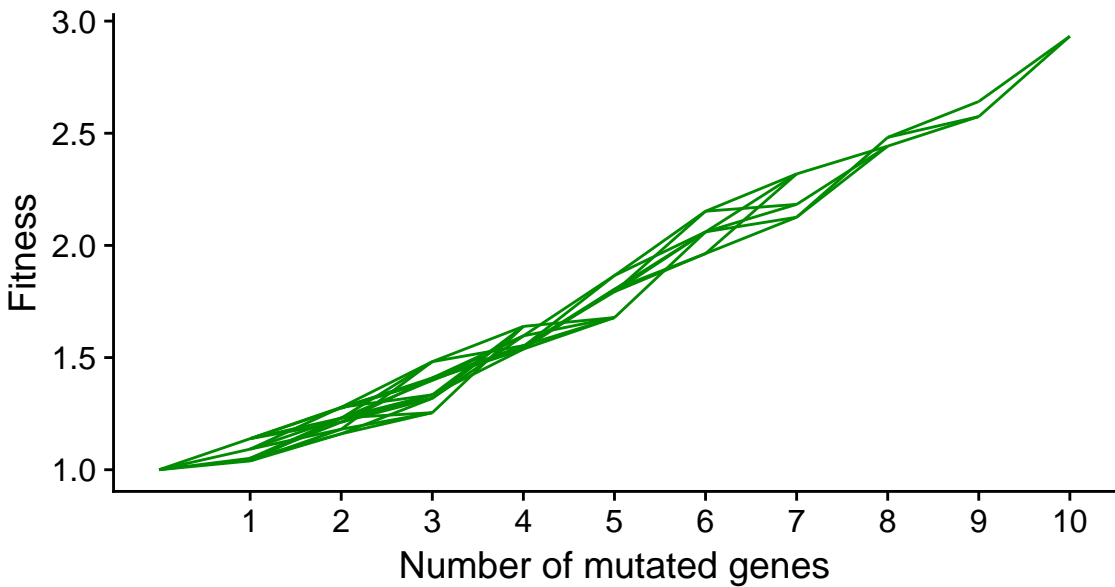
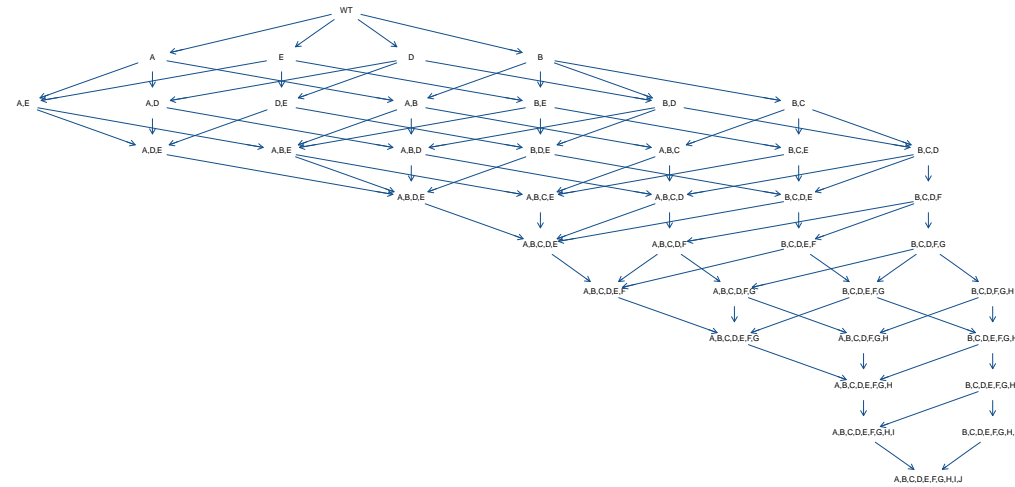


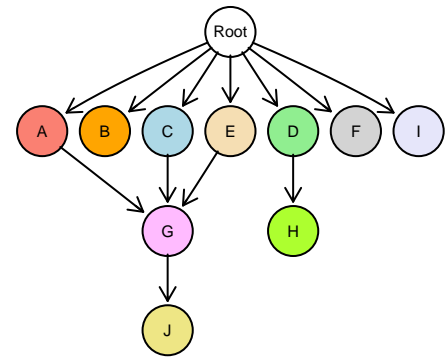
ID **QGRVIBiM3bkC395C**
 acc genotypes **68**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



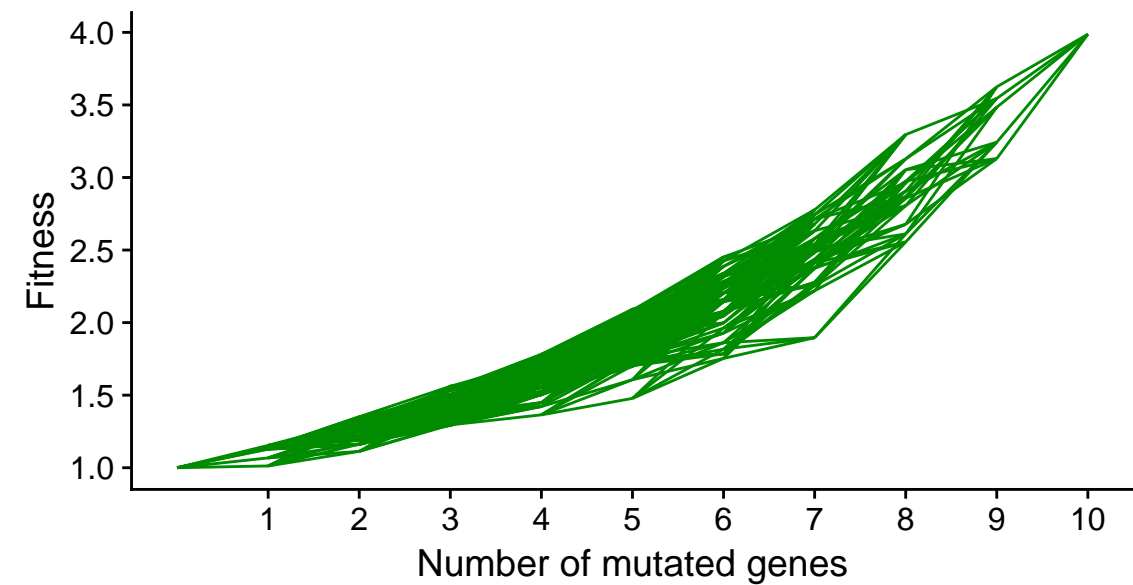
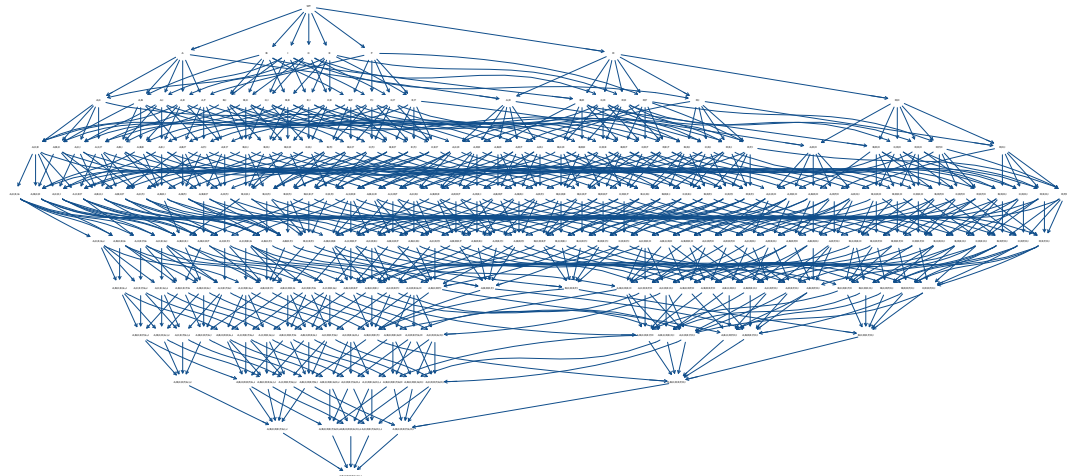


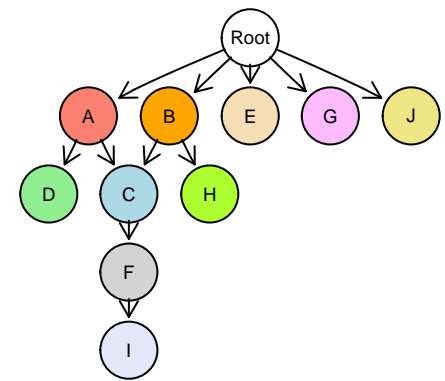
ID Qt7h8PhrOcDVjbUJ
 acc genotypes 40
 peaks no back 1
 removed edges 0
 prop rem edges 0



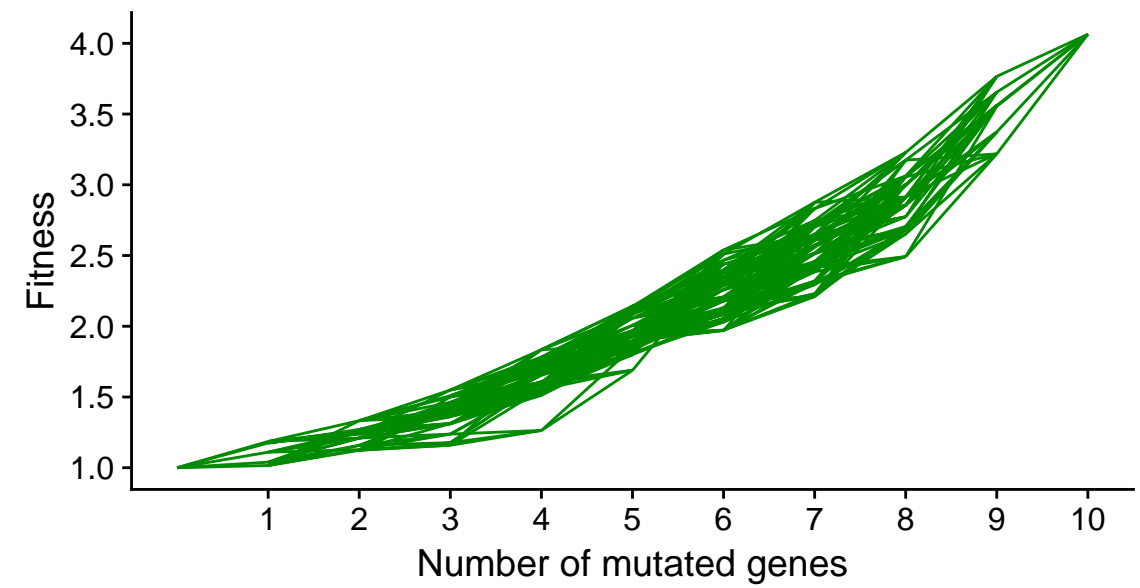
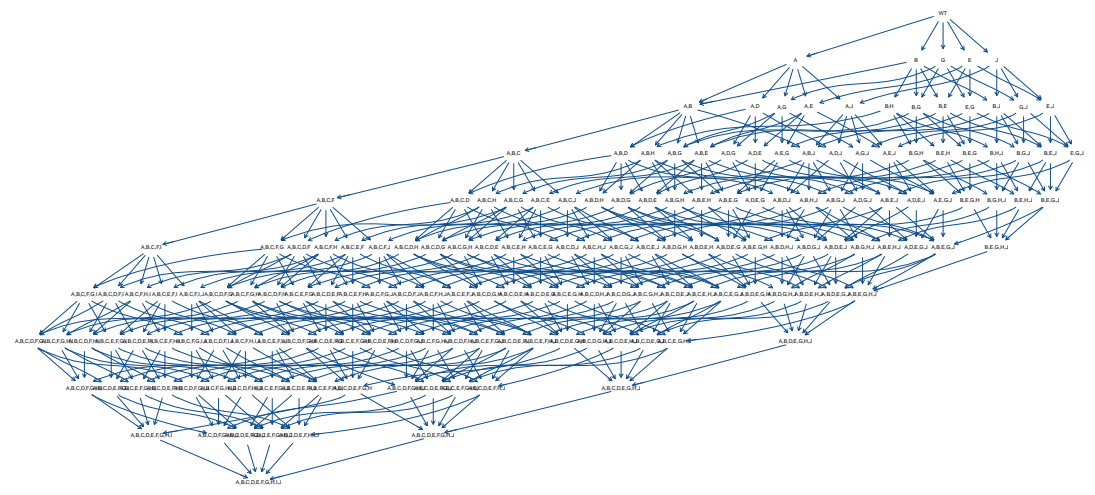


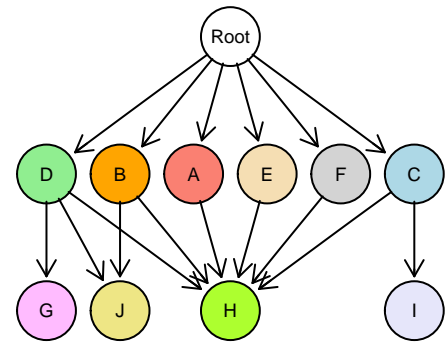
ID Rgqi10zX3omumQ9oh
acc genotypes 240
peaks no back 1
removed edges 0
prop rem edges 0



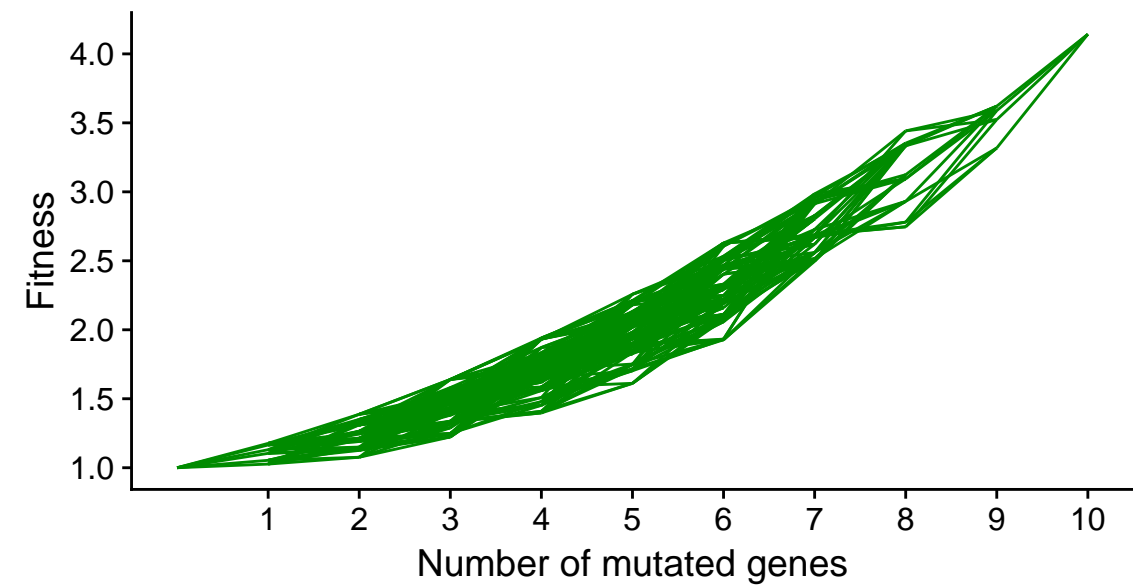
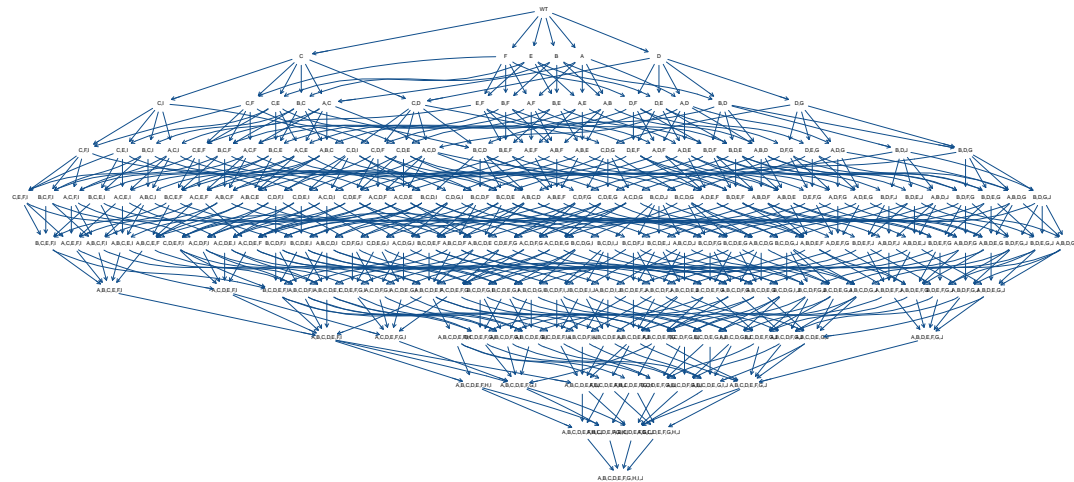


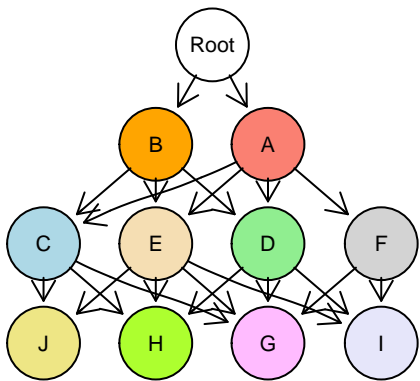
ID RHdC3iuVYPR6IBD10
acc genotypes 168
peaks no back 1
removed edges 0
prop rem edges 0



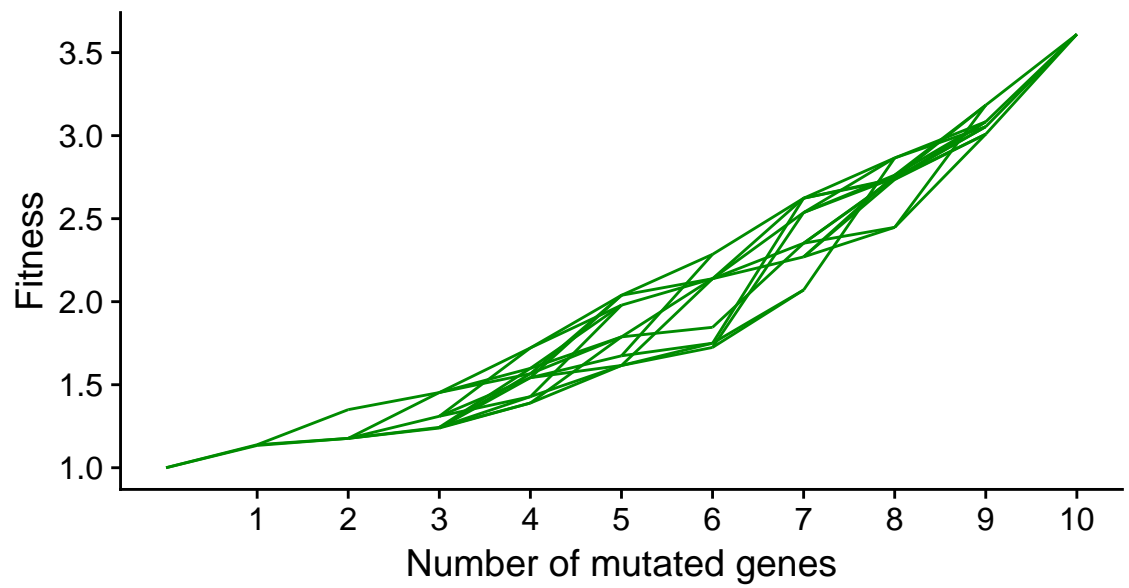
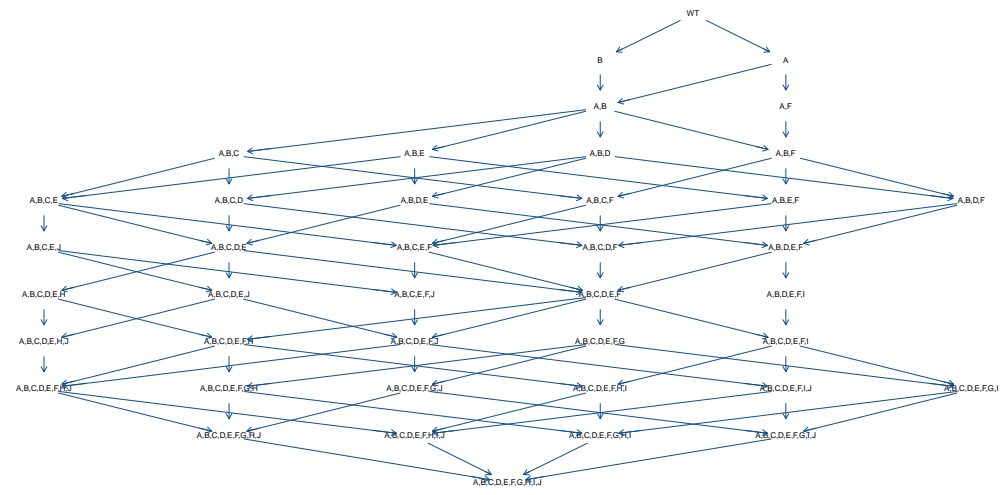


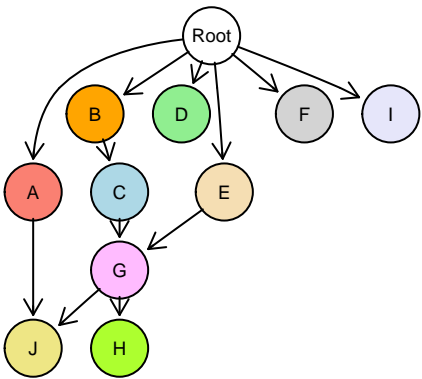
ID RM2aZBkyRpQtZvKY
acc genotypes 200
peaks no back 1
removed edges 0
prop rem edges 0



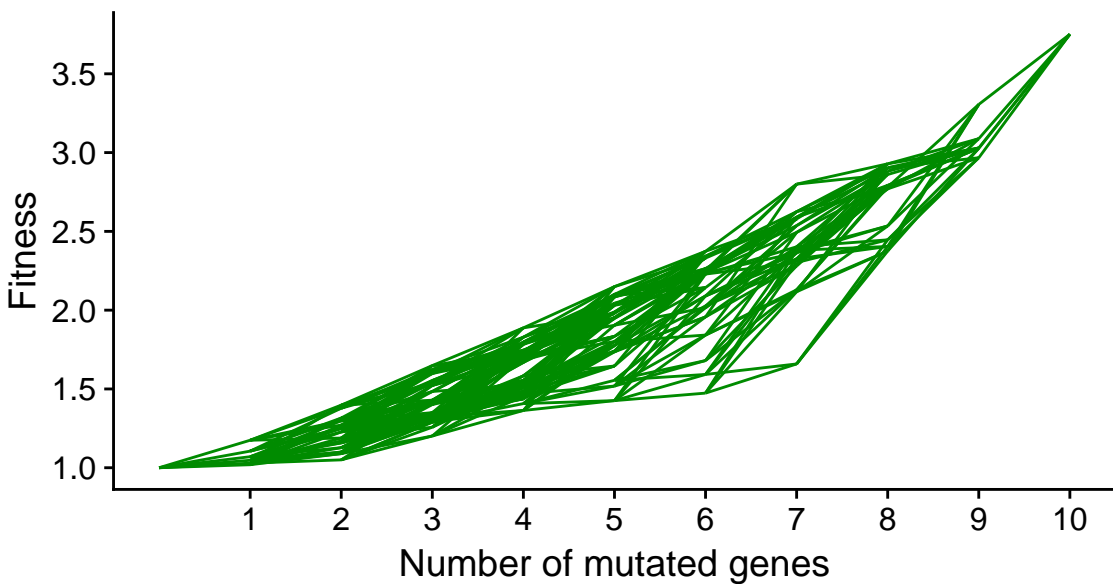
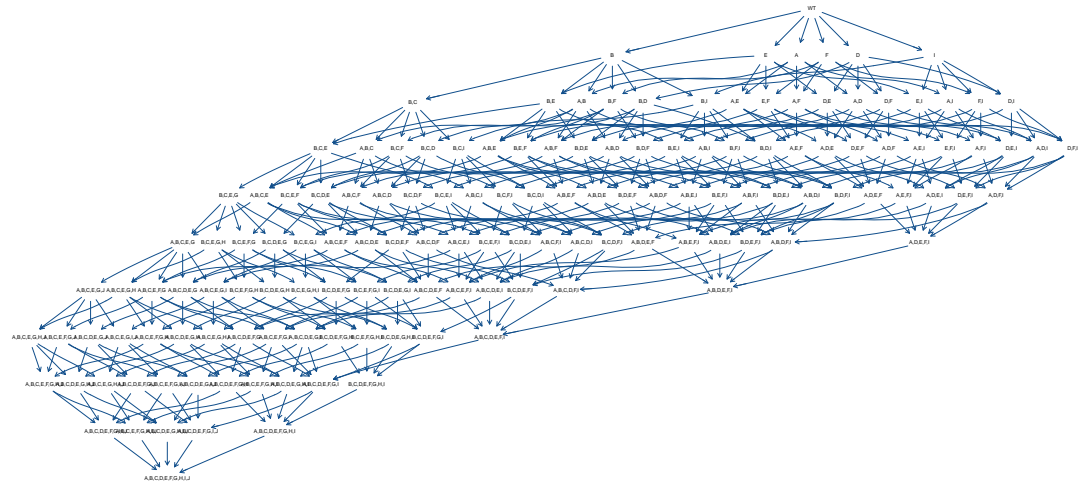


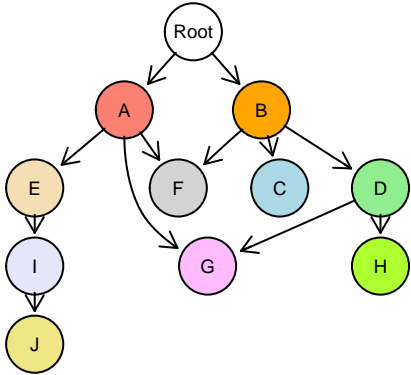
ID RNqpQsaM6eeS7RWA
acc genotypes 41
peaks no back 1
removed edges 0
prop rem edges 0



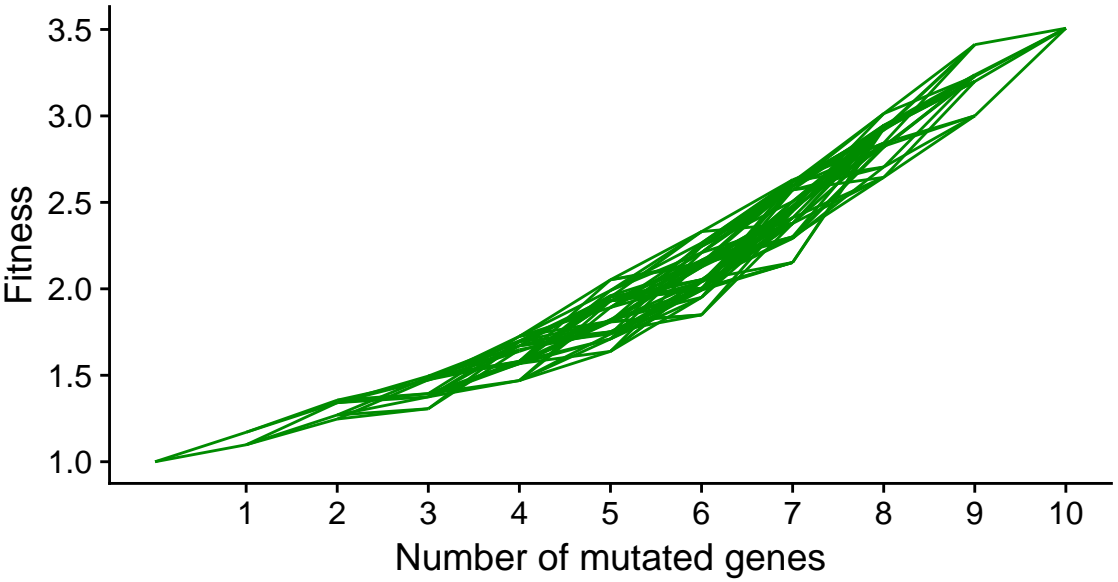
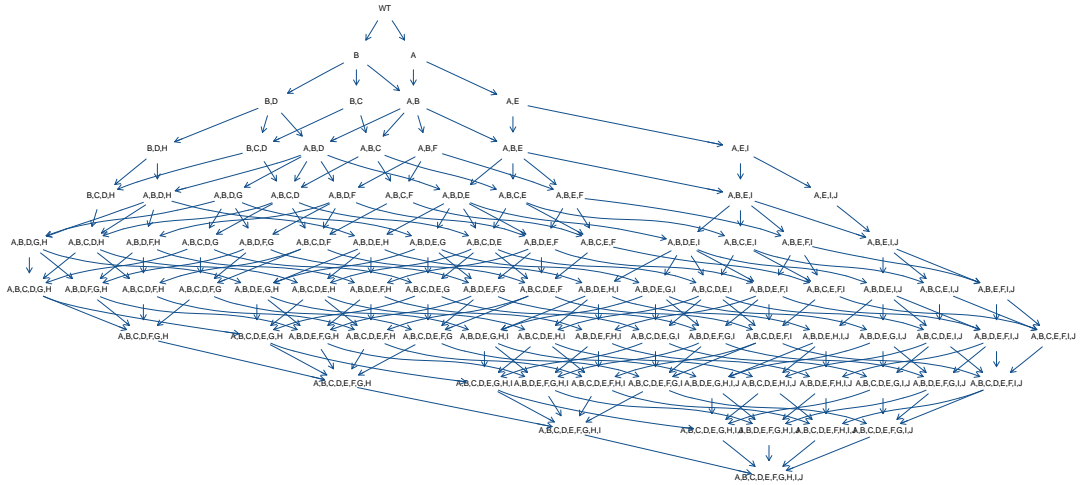


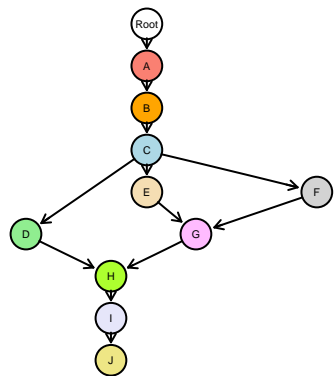
ID rRVesv4UIXP10d31k
 acc genotypes 144
 peaks no back 1
 removed edges 0
 prop rem edges 0



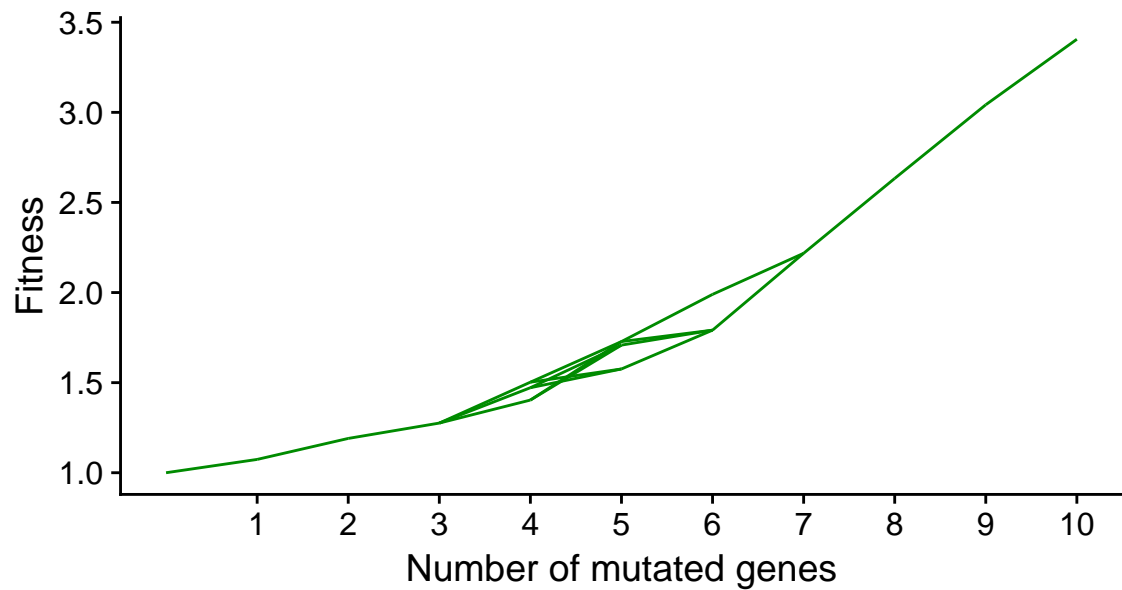
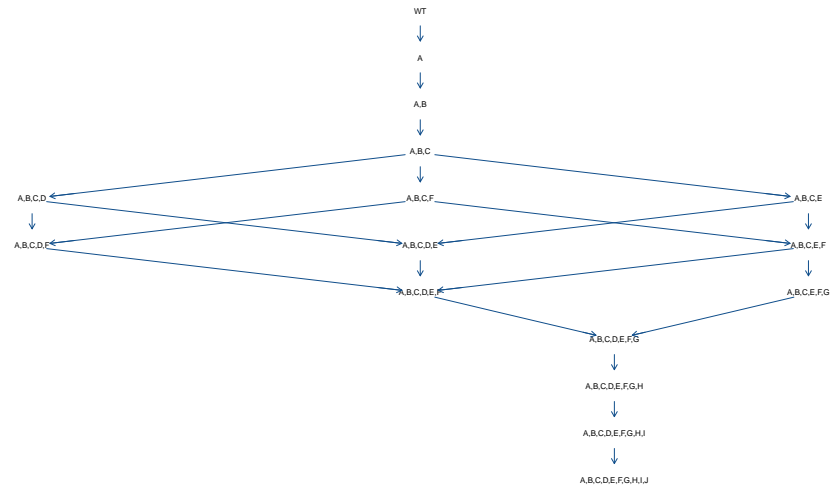


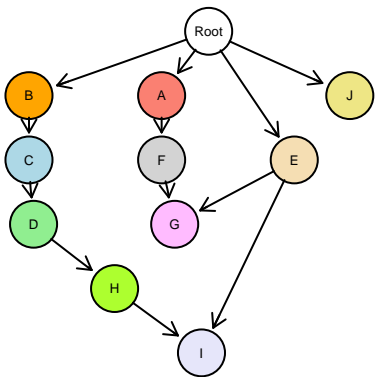
ID rsk7tlpjfEVKOLgb
acc genotypes 91
peaks no back 1
removed edges 0
prop rem edges 0



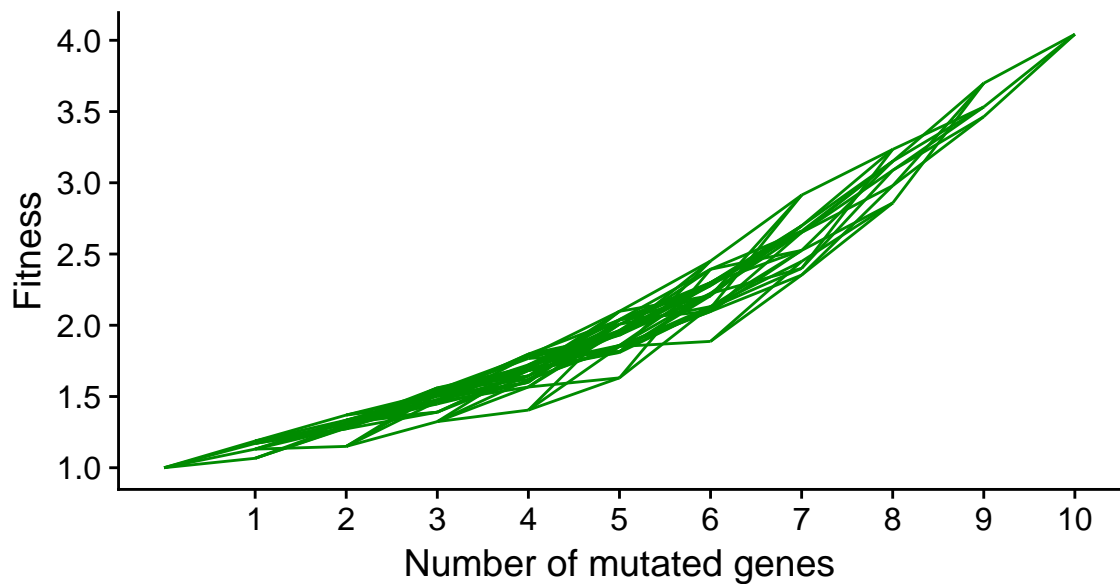
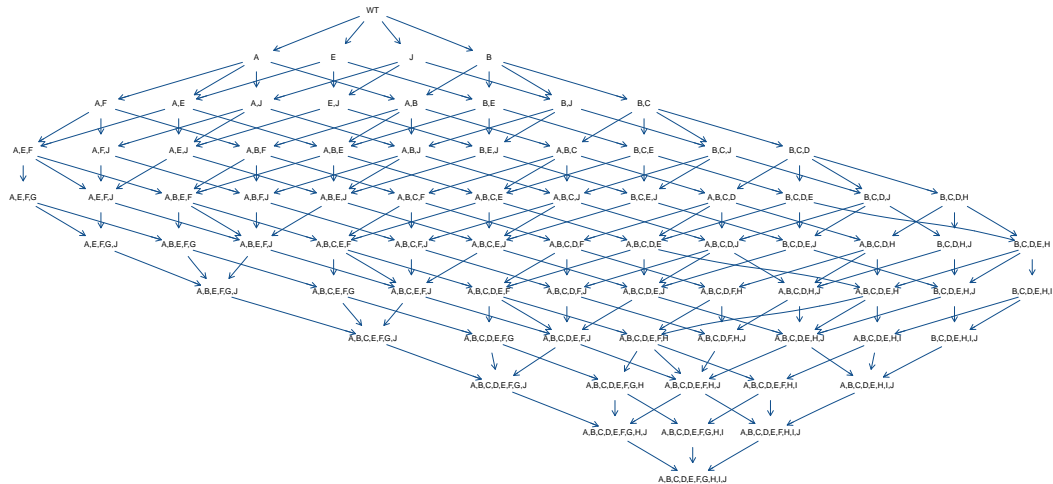


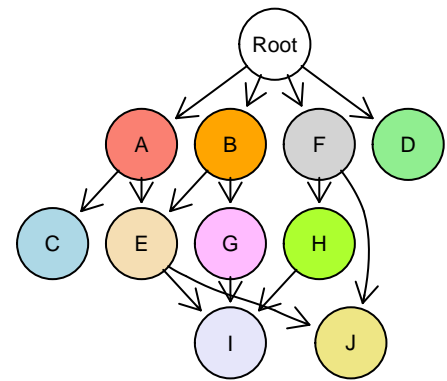
ID **rXEM4KMif4W386fC**
 acc genotypes **16**
 peaks no back 1
 removed edges 0
 prop rem edges 0



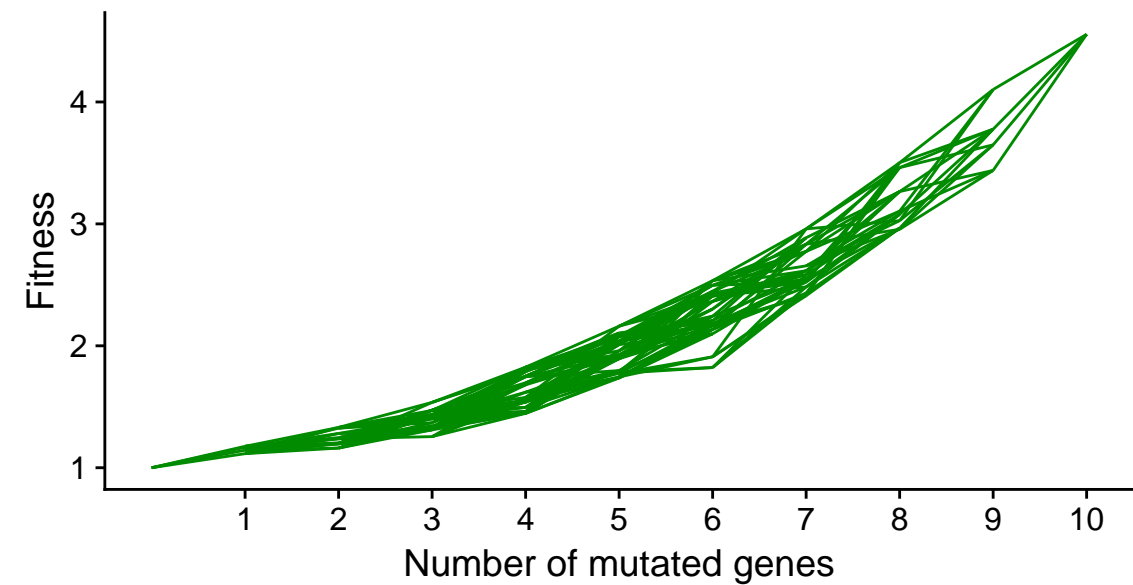
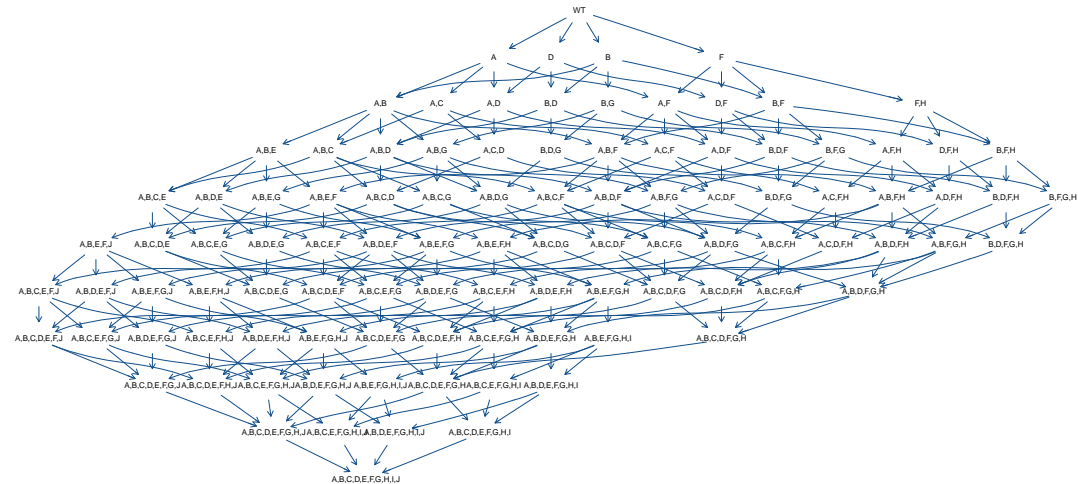


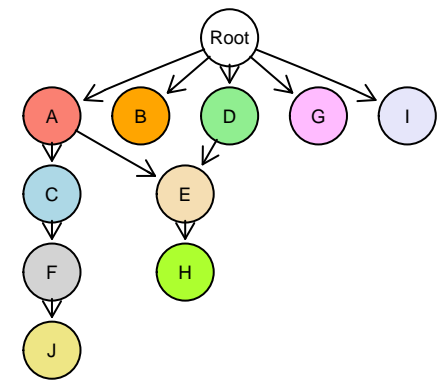
ID **rZYDGyZC7mmbrvG7**
 acc genotypes **78**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



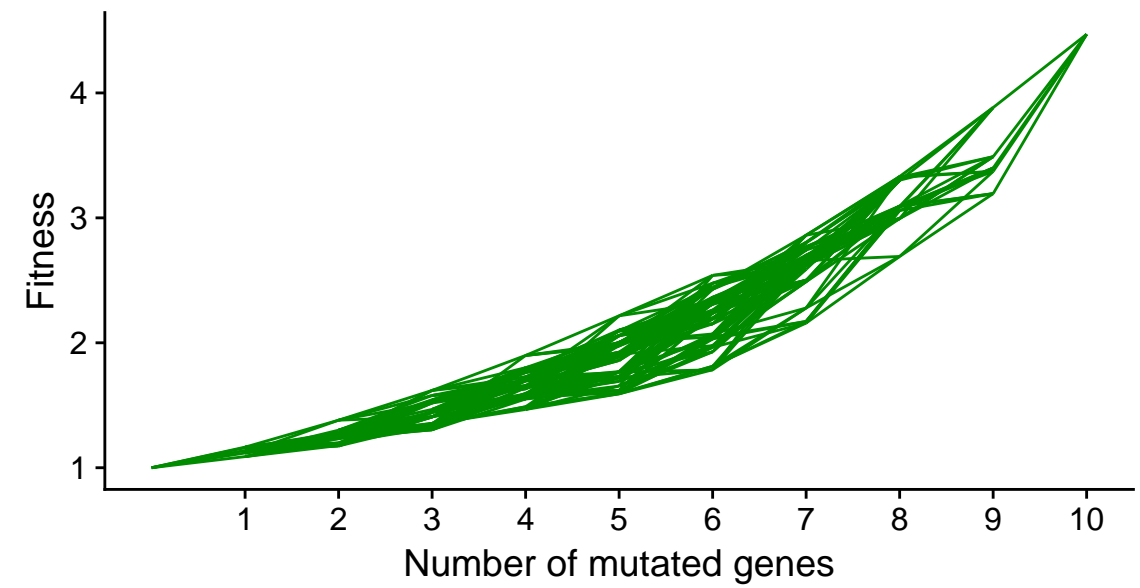
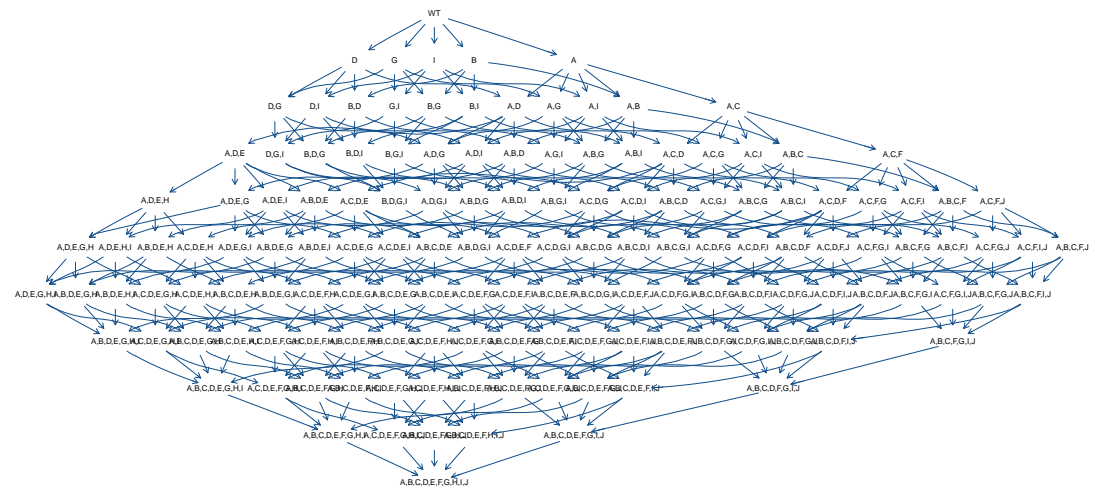


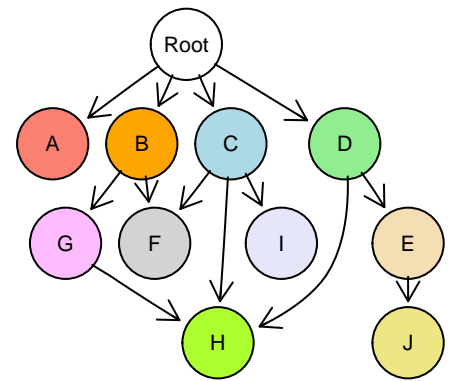
ID **sH934jpdq10yYeSf**
 acc genotypes **102**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



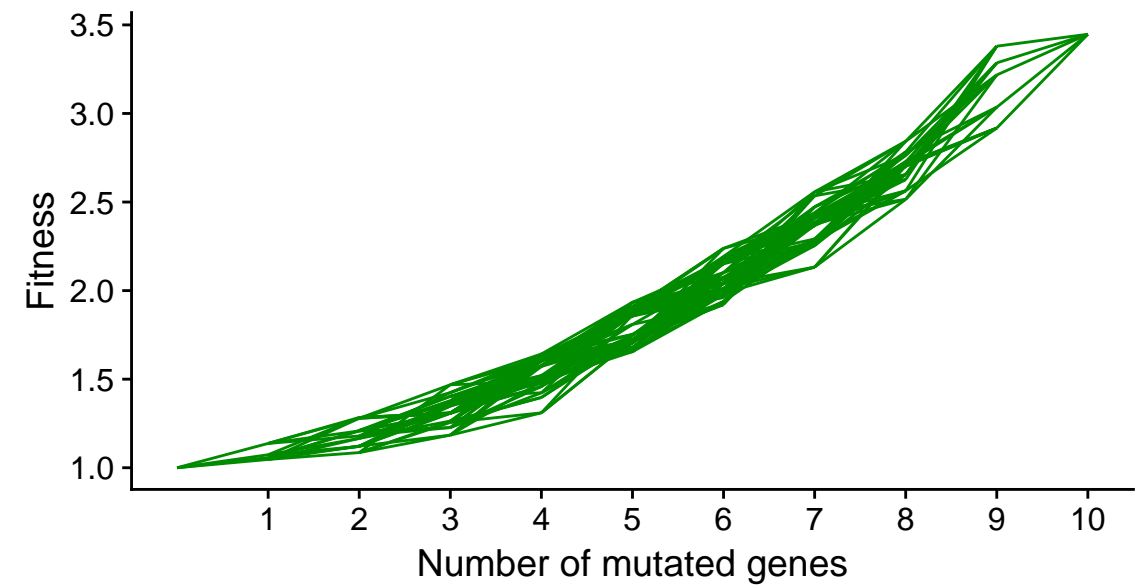
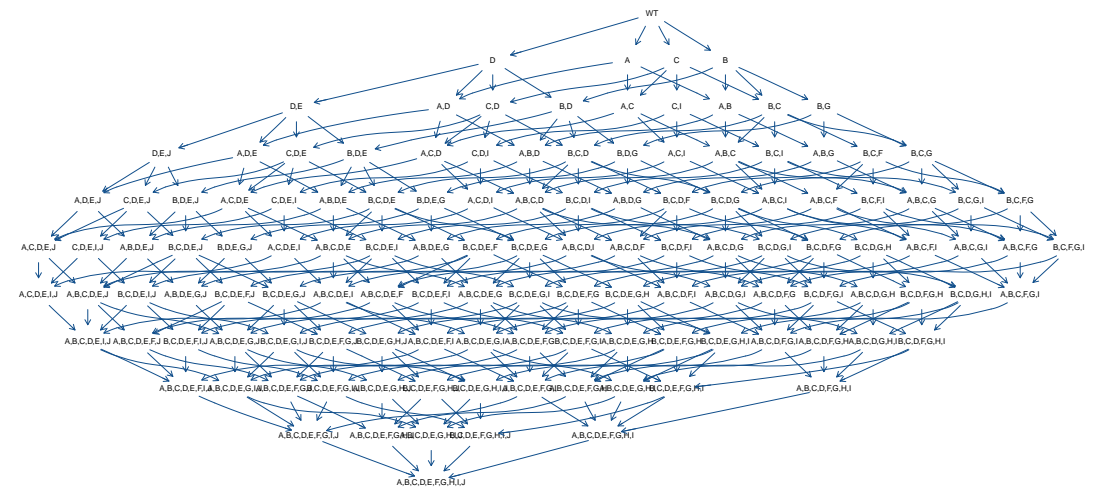


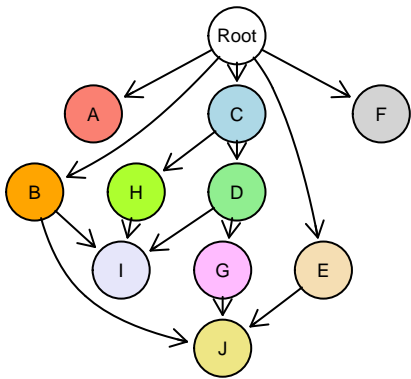
ID **sisQewhG7QPpthsD**
 acc genotypes **144**
 peaks no back 1
 removed edges 0
 prop rem edges 0



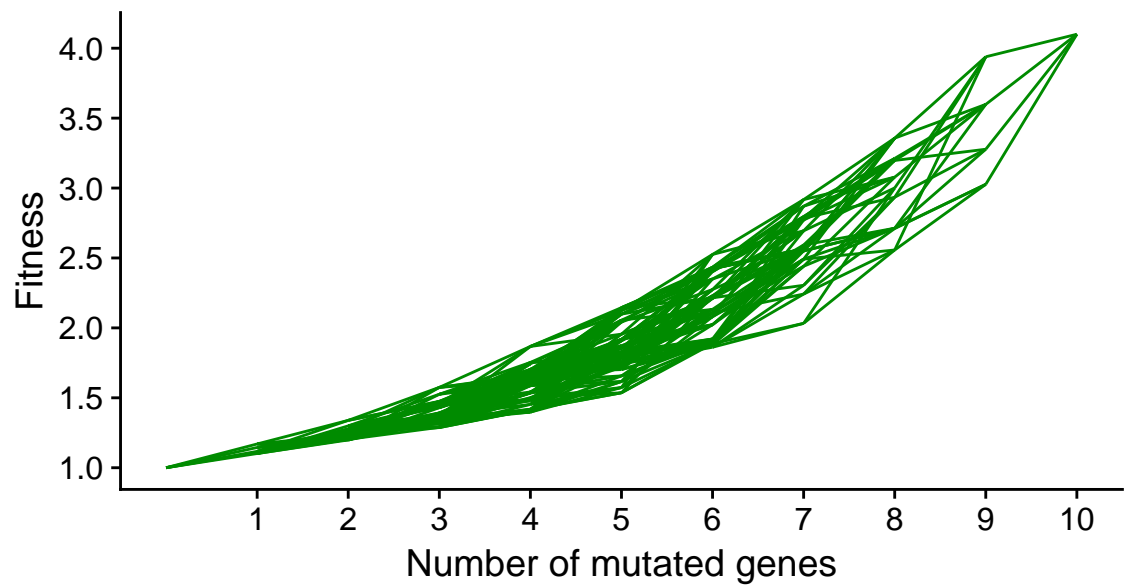
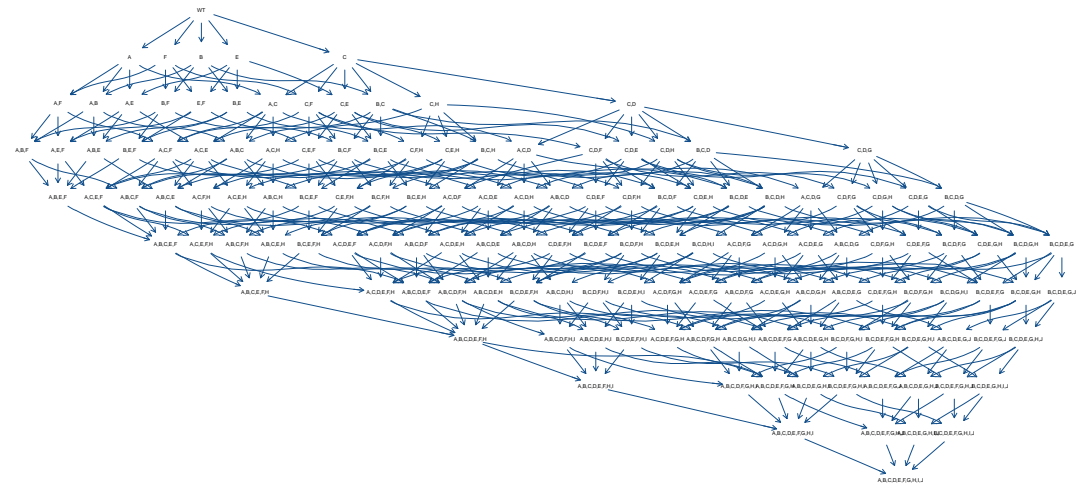


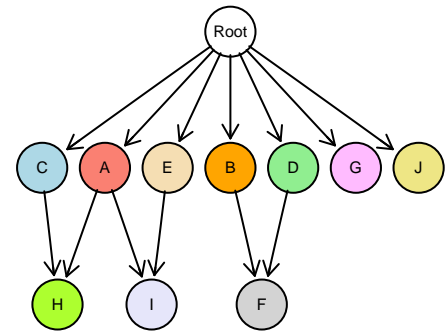
ID sNgShm95dlSfotH4
acc genotypes 128
peaks no back 1
removed edges 0
prop rem edges 0



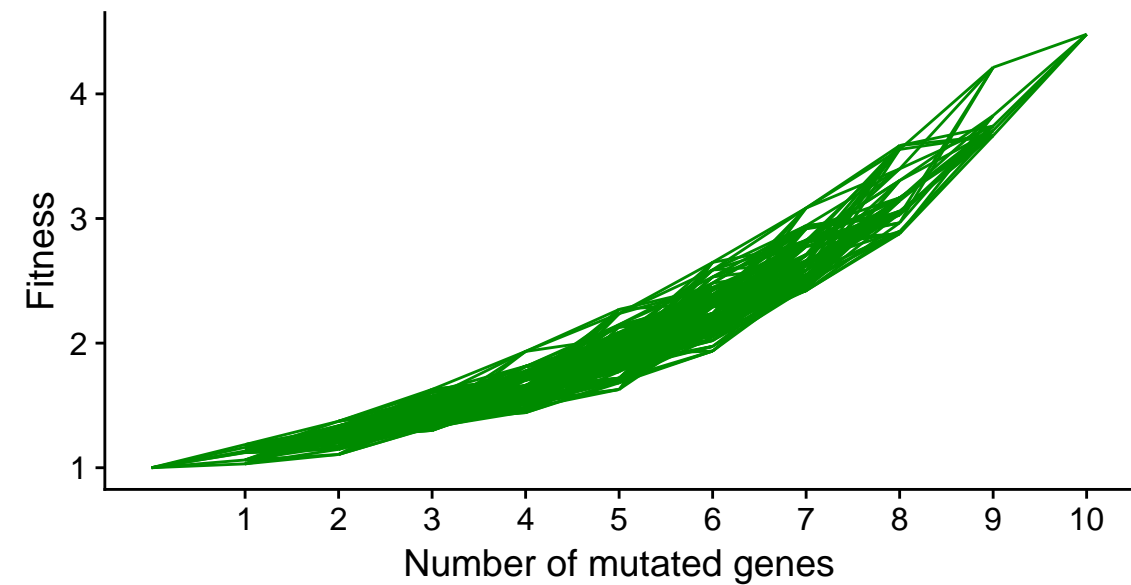
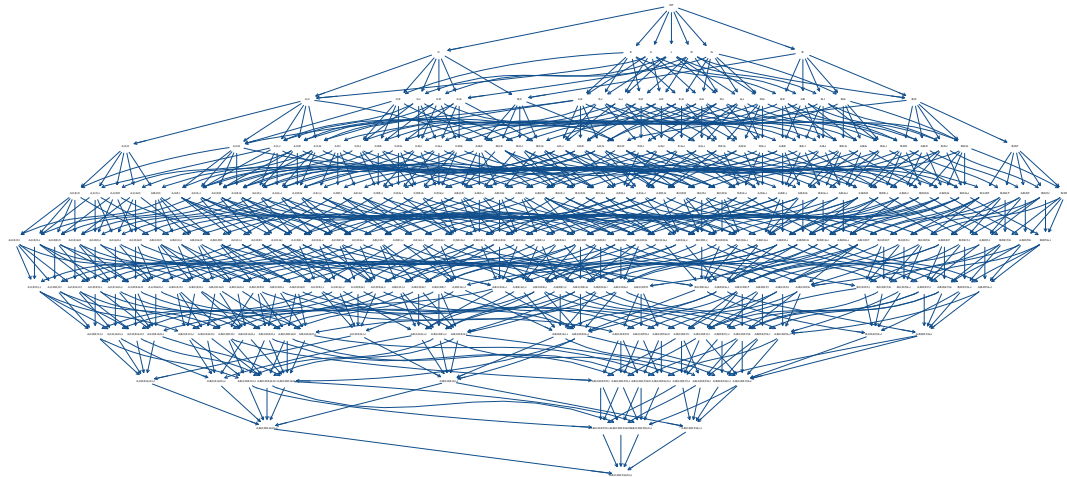


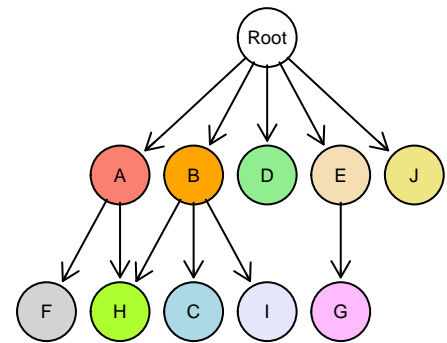
ID sQiN7joZyxfMKsXn
acc genotypes 140
peaks no back 1
removed edges 0
prop rem edges 0



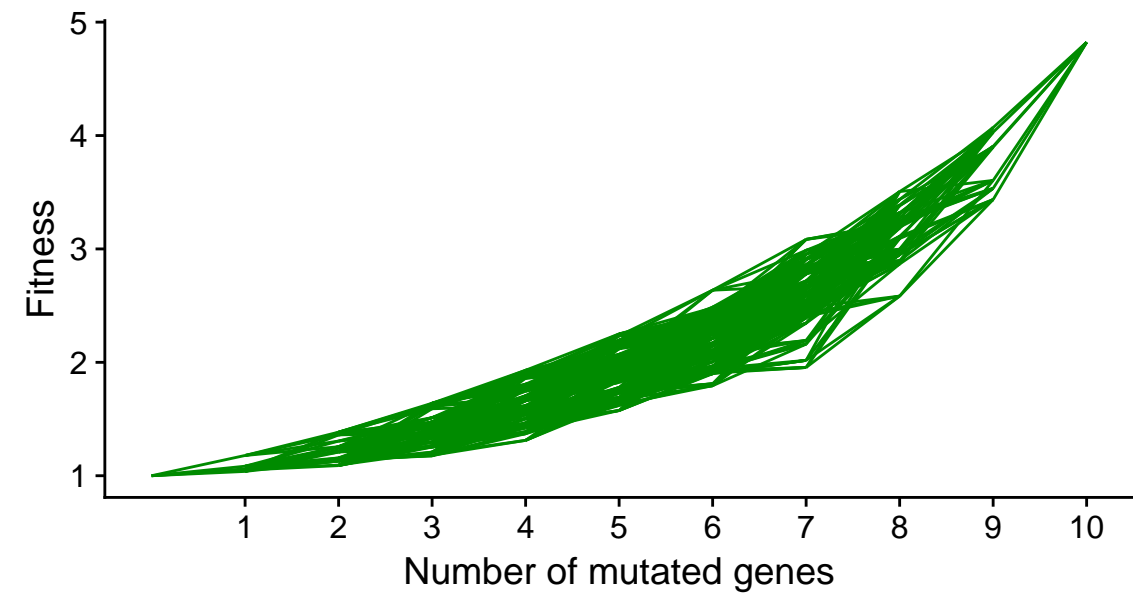
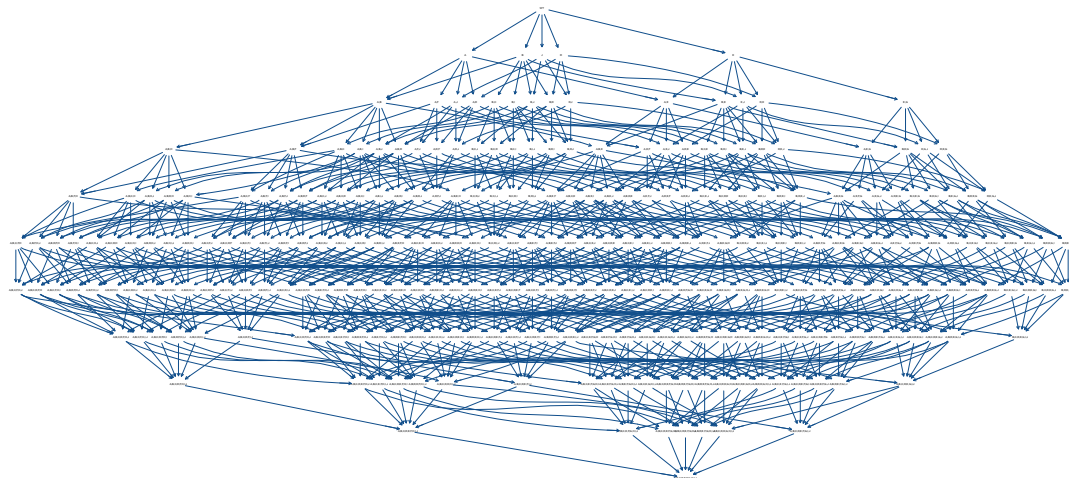


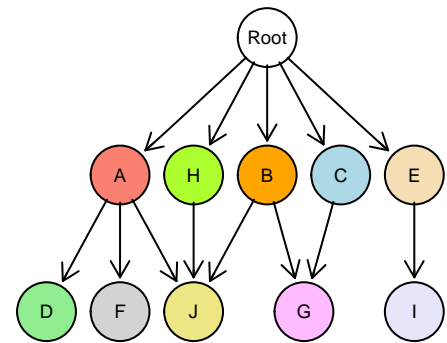
ID sUfgZw6OOPt5SCir
acc genotypes 260
peaks no back 1
removed edges 0
prop rem edges 0



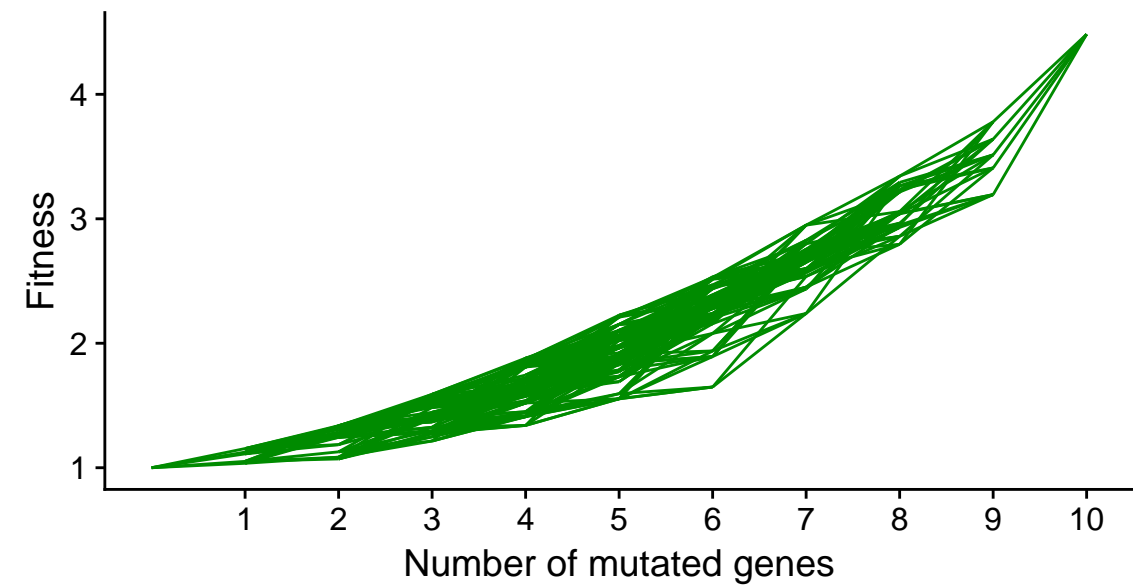
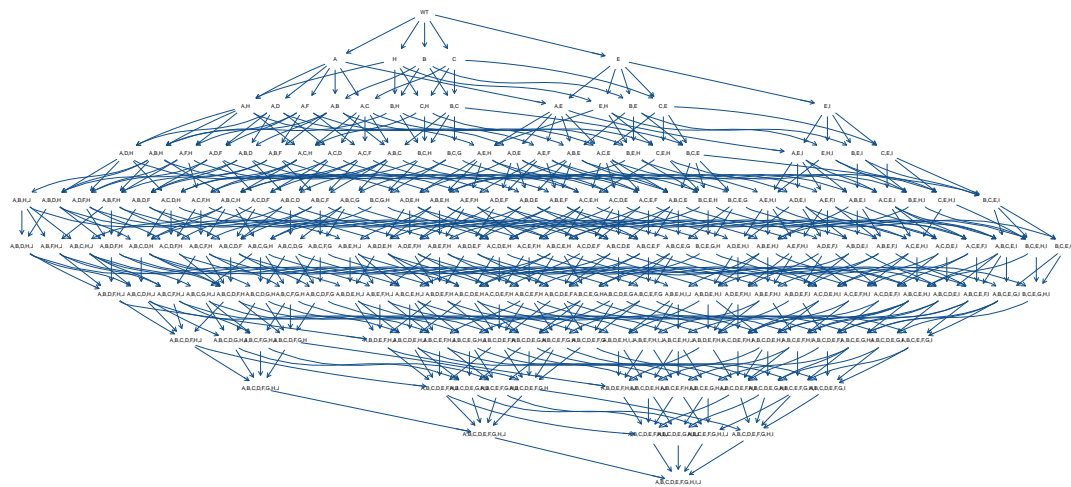


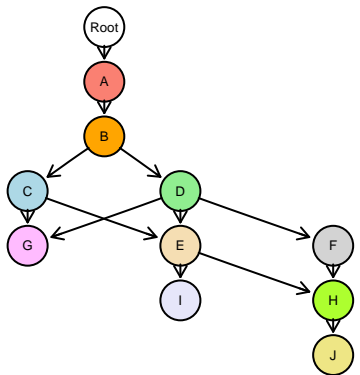
ID svUNVWKM4yHG4ZG6
acc genotypes 276
peaks no back 1
removed edges 0
prop rem edges 0



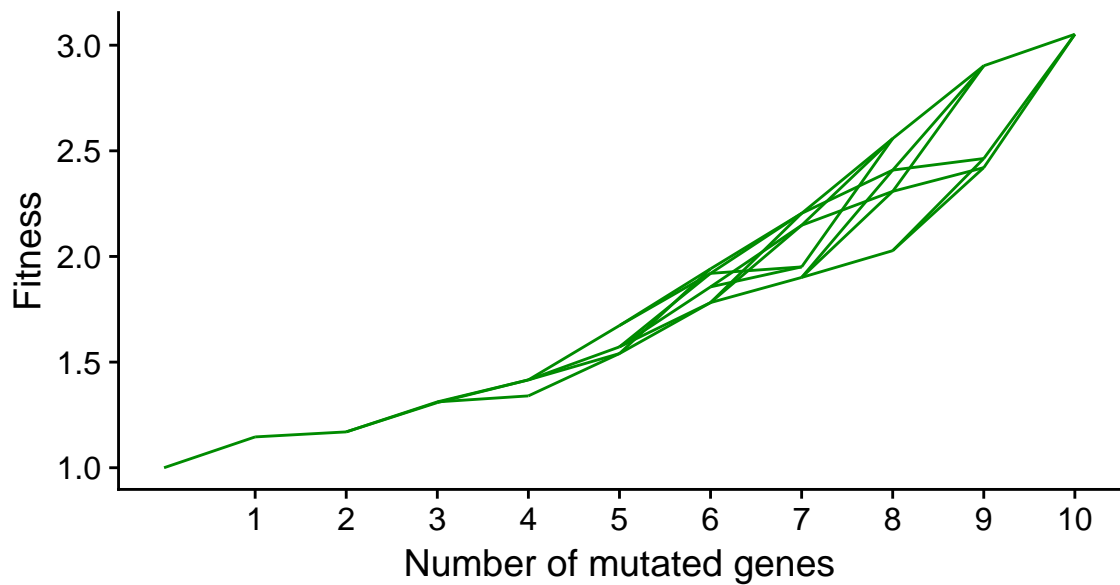
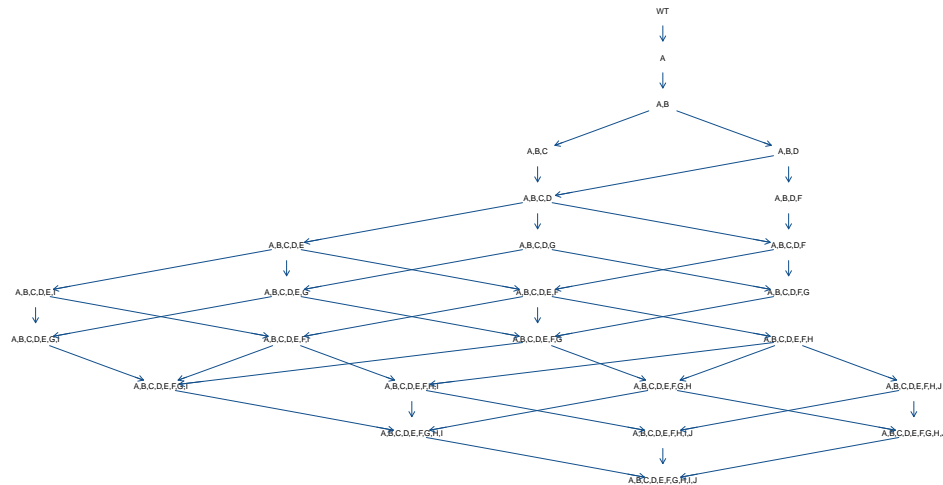


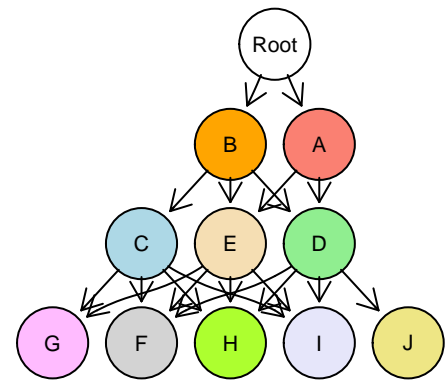
ID **tbhoAhVYmdTD8tmZ**
acc genotypes **186**
peaks no back **1**
removed edges **0**
prop rem edges **0**



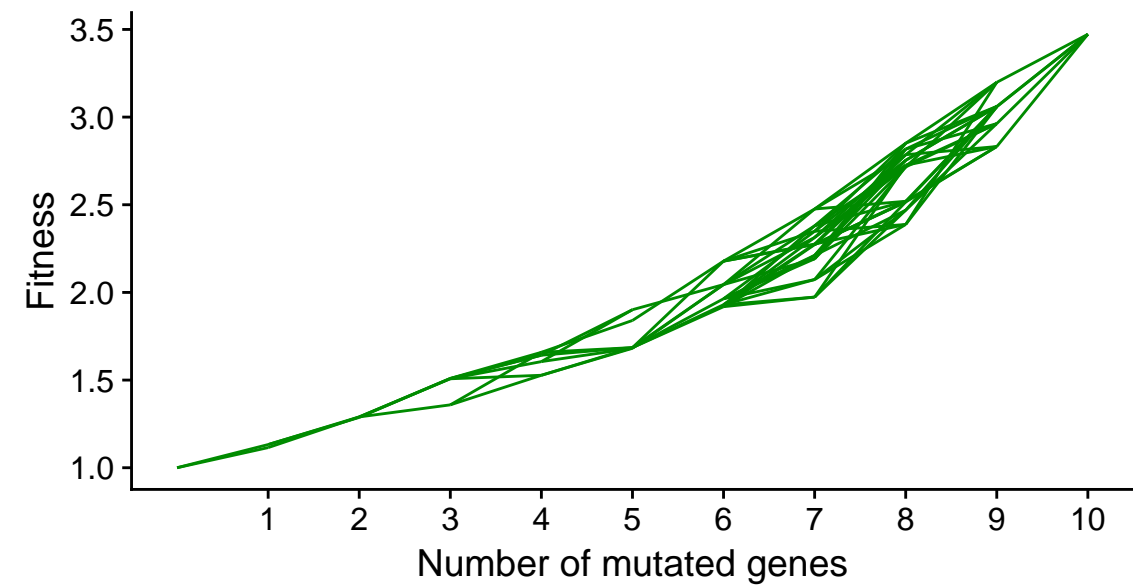
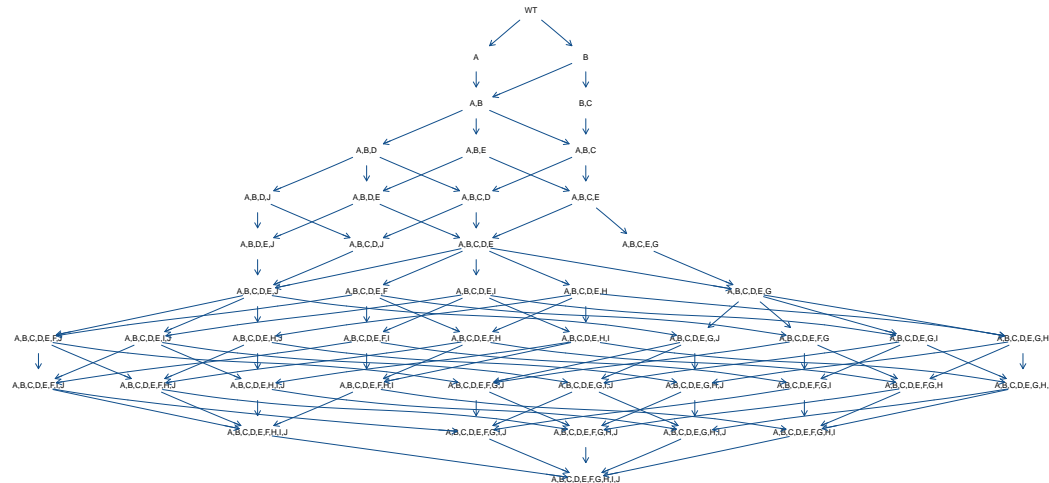


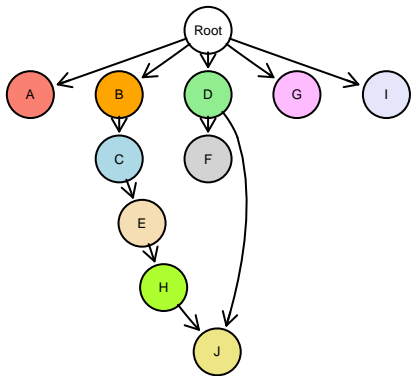
ID TFxs2KpM5WO9Abi10
 acc genotypes 26
 peaks no back 1
 removed edges 0
 prop rem edges 0



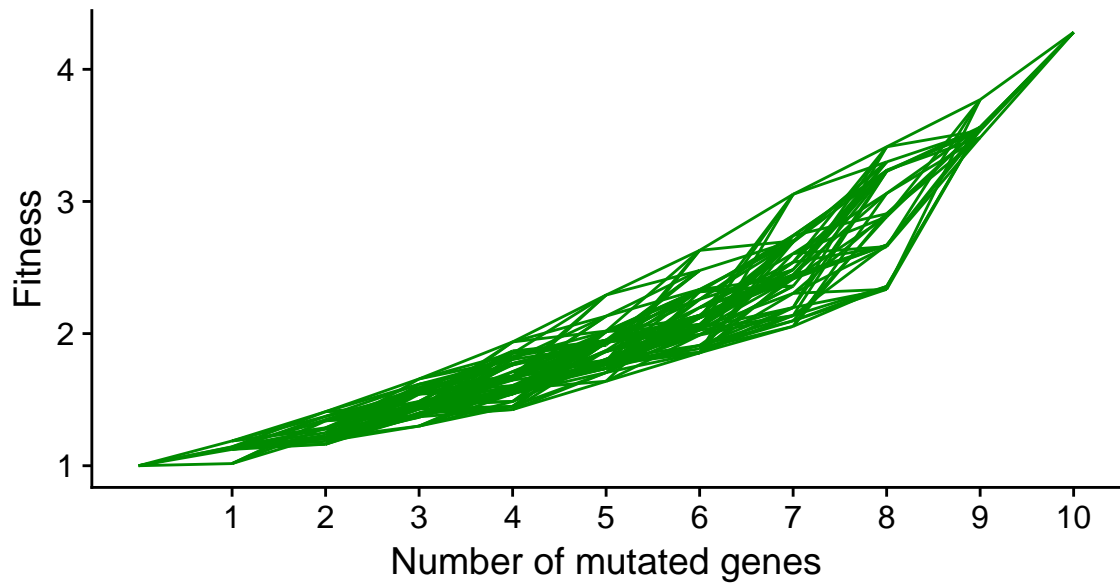
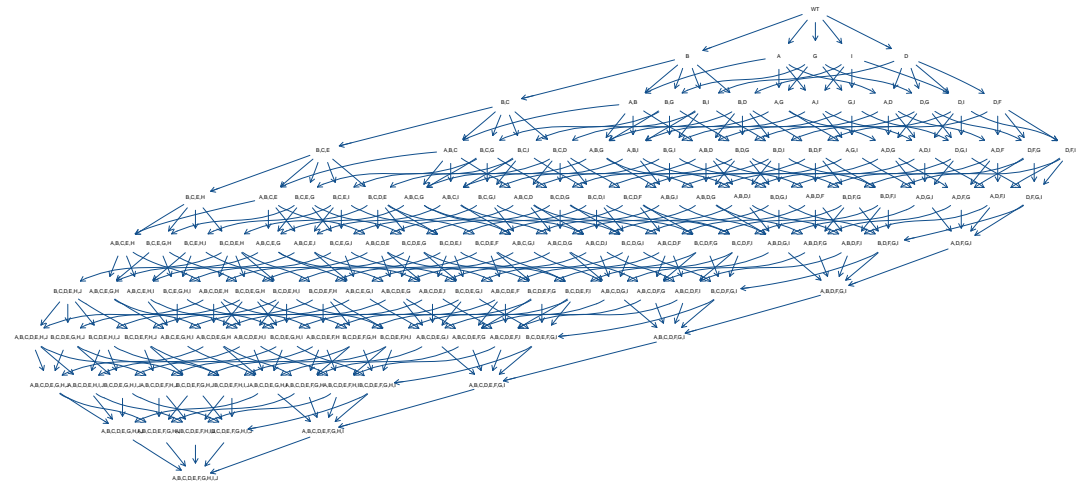


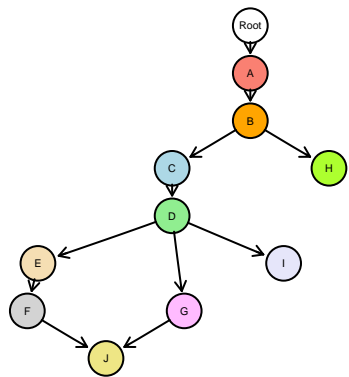
ID TH4wayDxtpPQJ3zV
acc genotypes 47
peaks no back 1
removed edges 0
prop rem edges 0



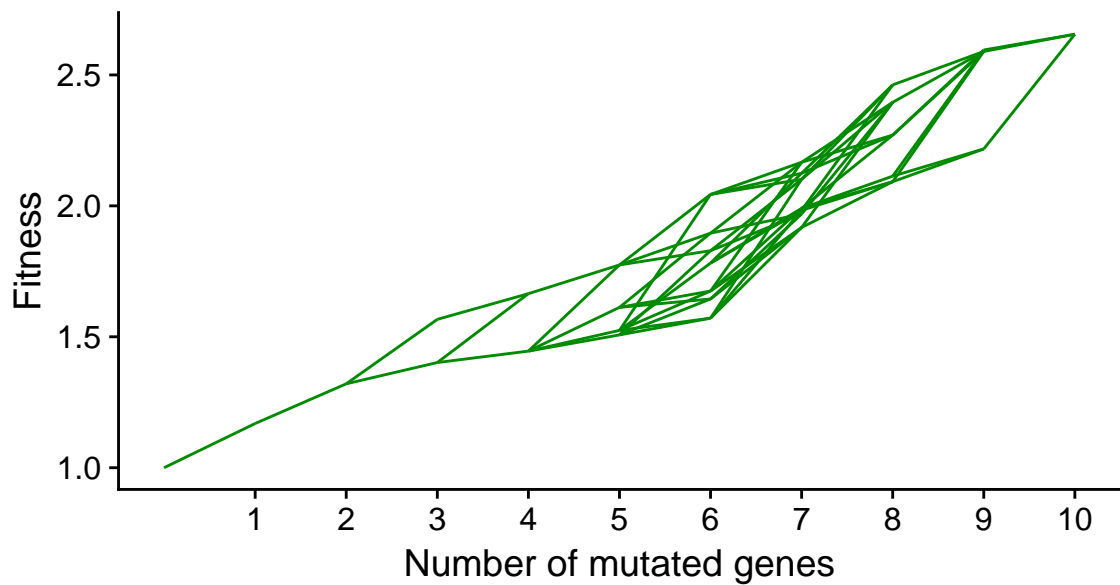
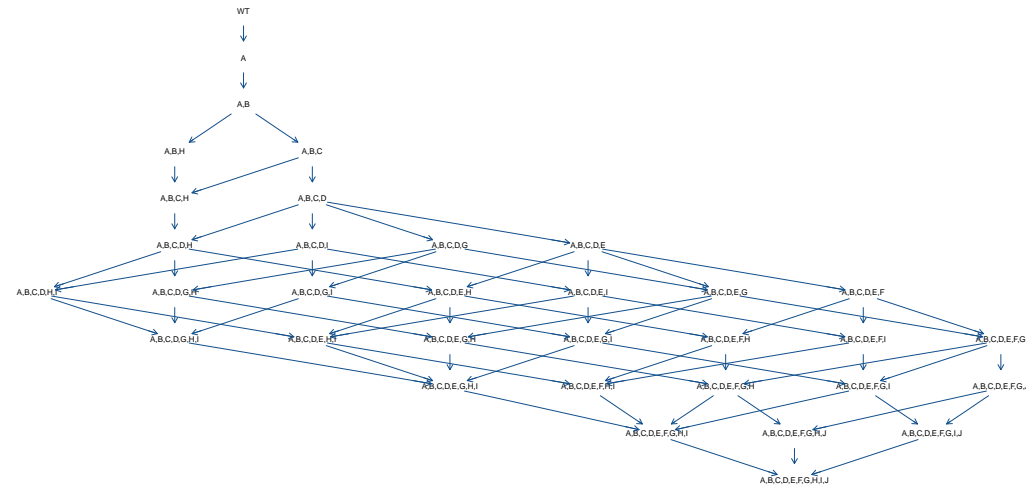


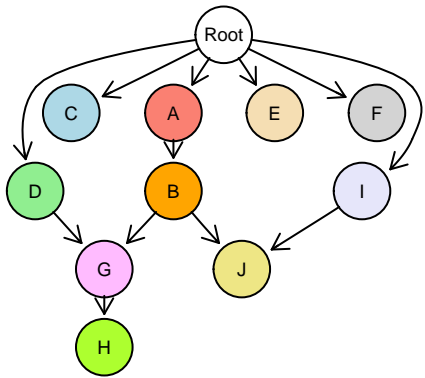
ID **t17D6tCILmHkt9fG**
 acc genotypes **136**
 peaks no back 1
 removed edges 0
 prop rem edges 0



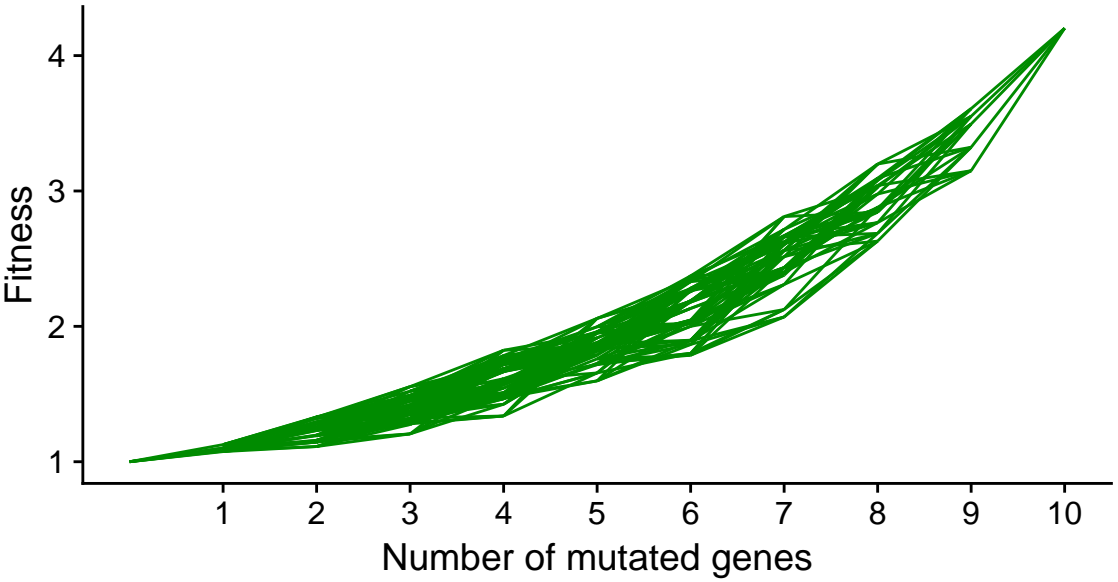
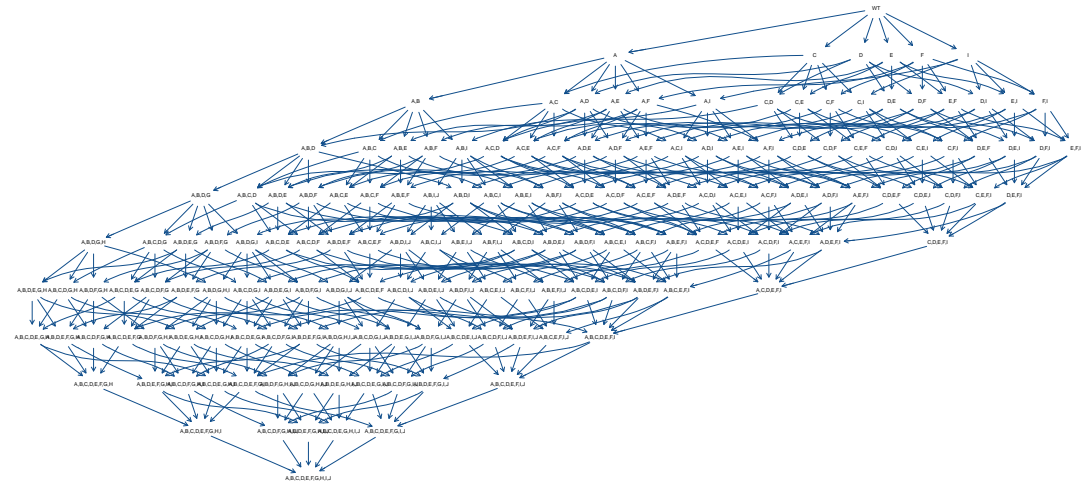


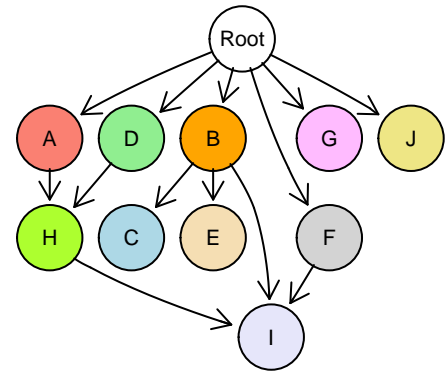
ID **tq7jgfG17AM4IqGW**
 acc genotypes **34**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



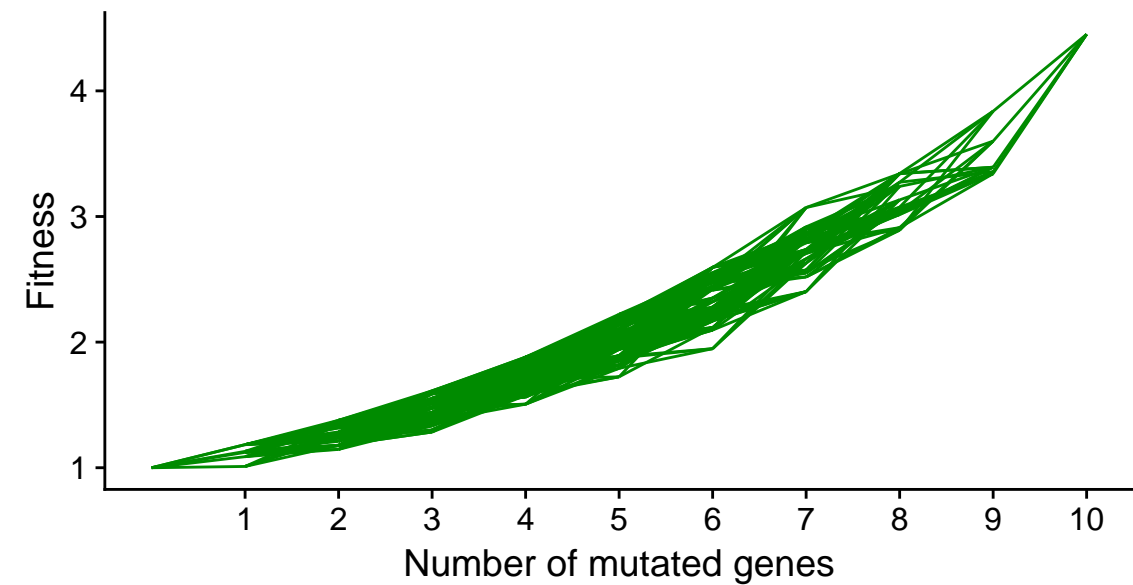
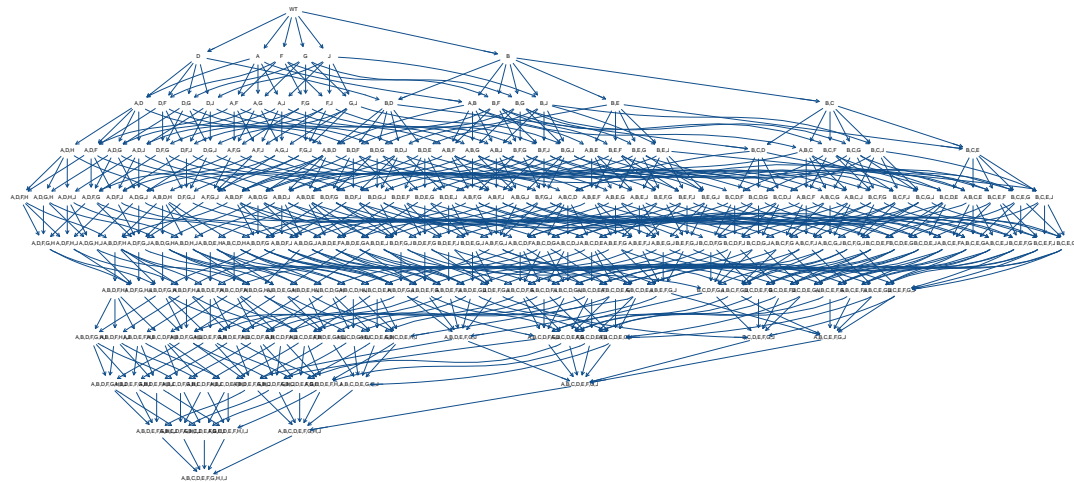


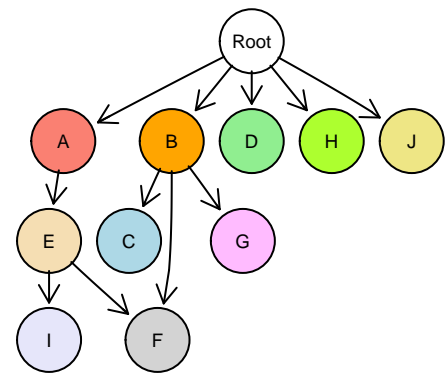
ID TVJsMGLUm85XS67g
acc genotypes 160
peaks no back 1
removed edges 0
prop rem edges 0



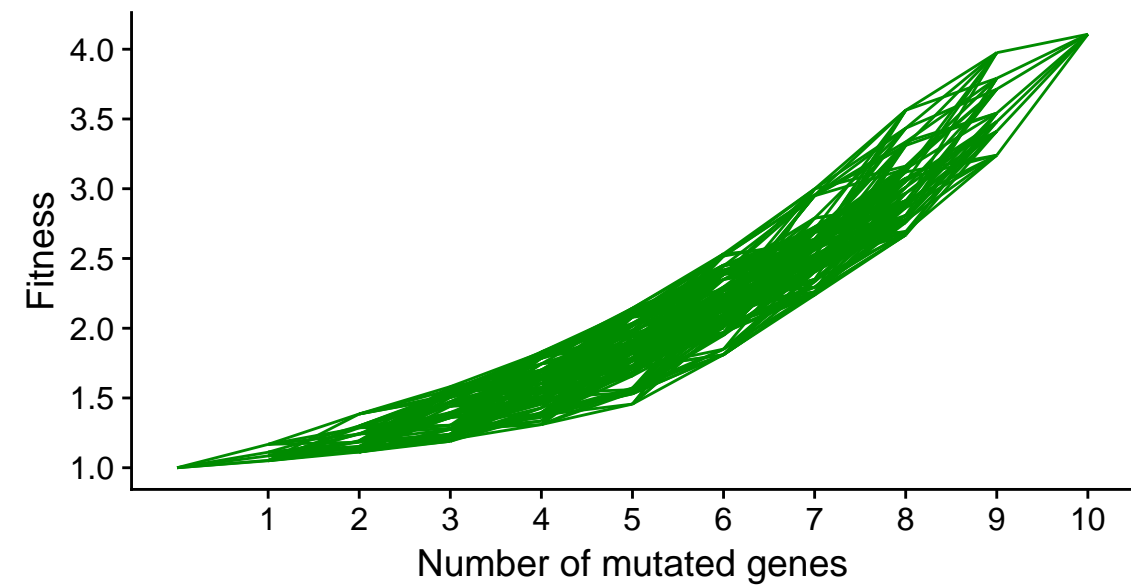
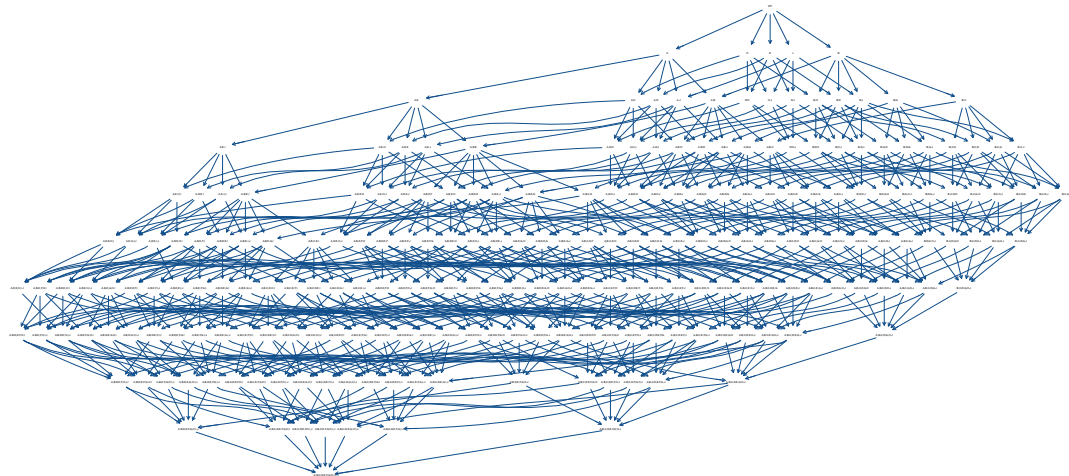


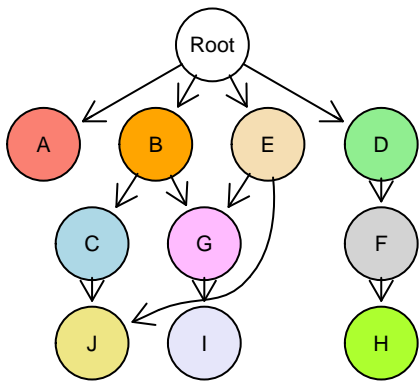
ID TXSYGzi7tgHRqH7B
 acc genotypes 216
 peaks no back 1
 removed edges 0
 prop rem edges 0



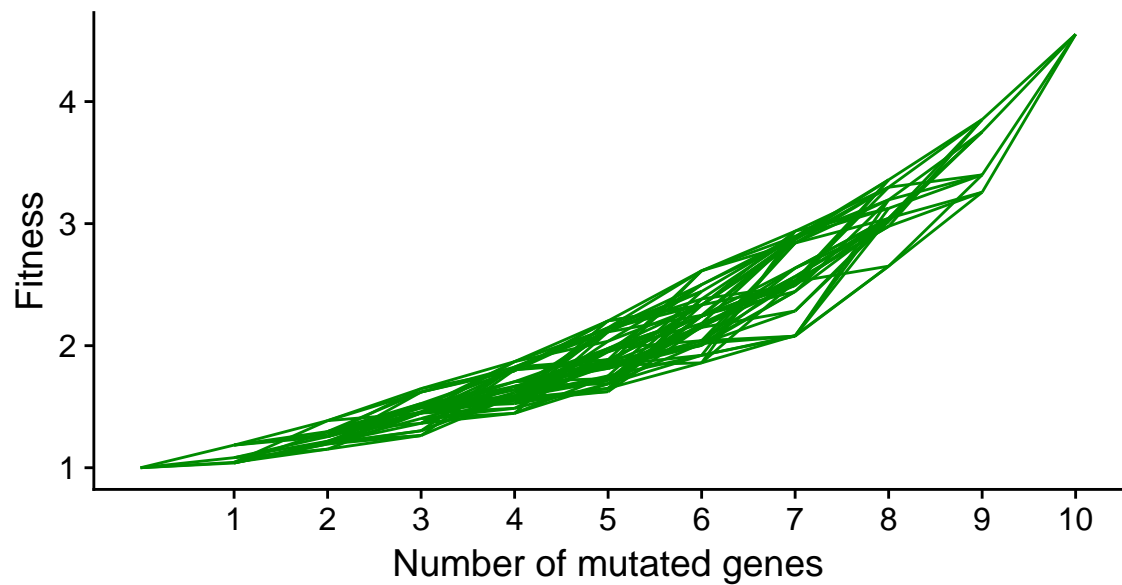
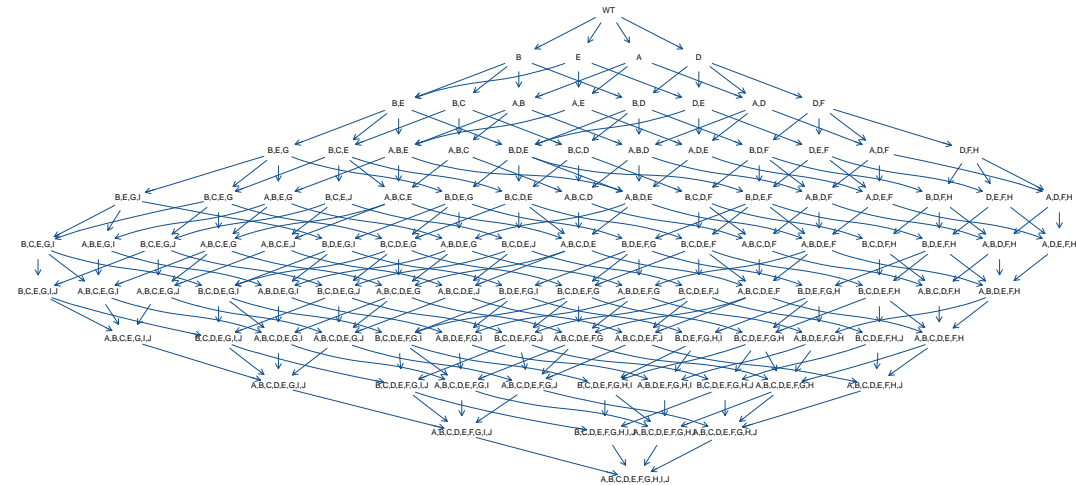


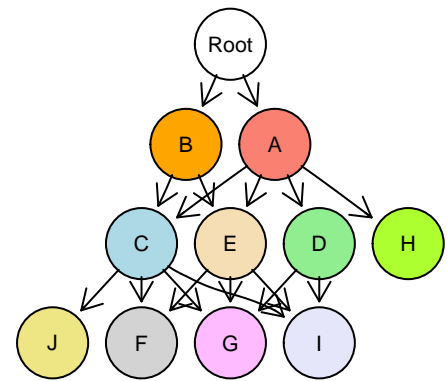
ID u1Pu1FhBeoVLcUwQ
acc genotypes 224
peaks no back 1
removed edges 0
prop rem edges 0



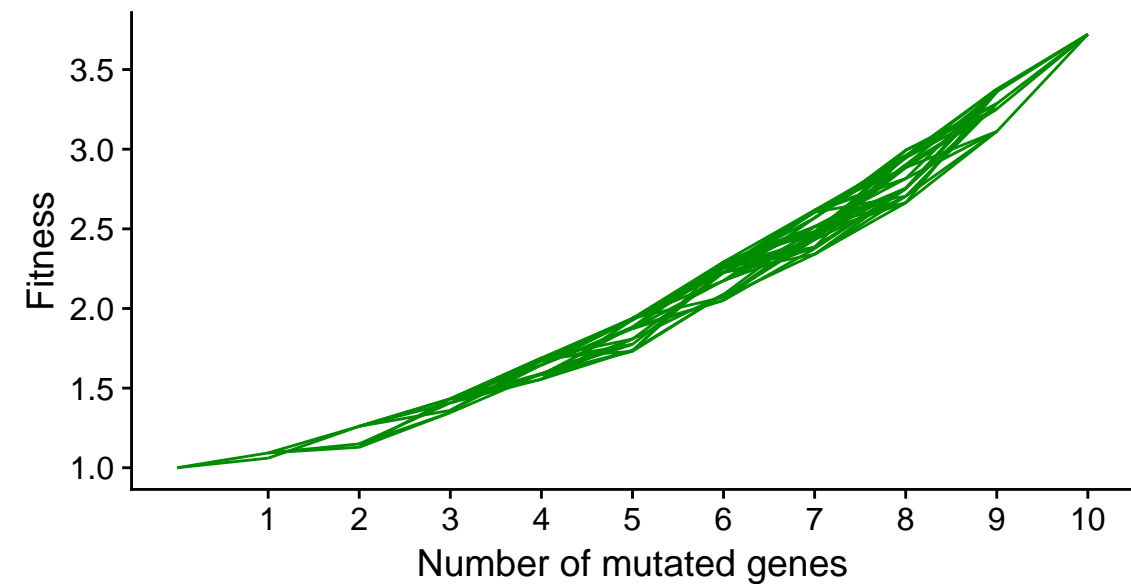
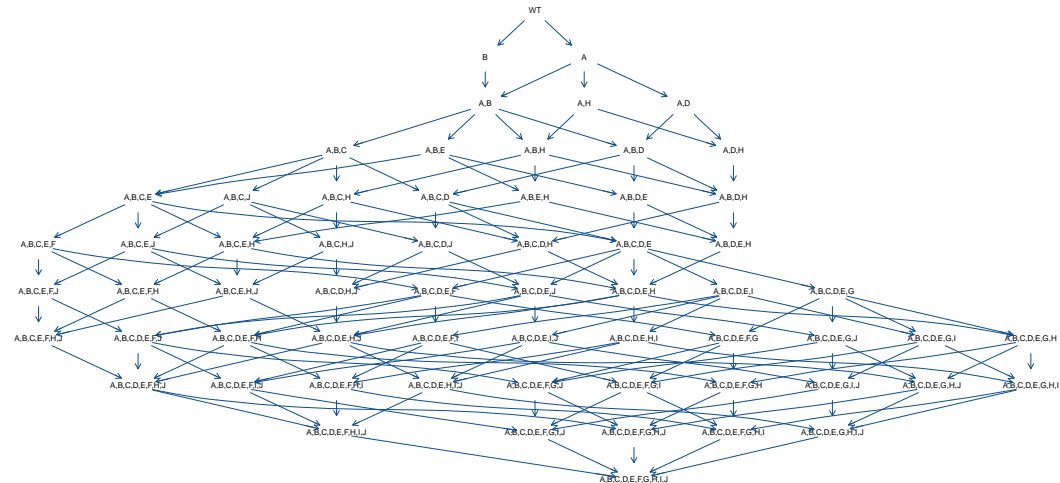


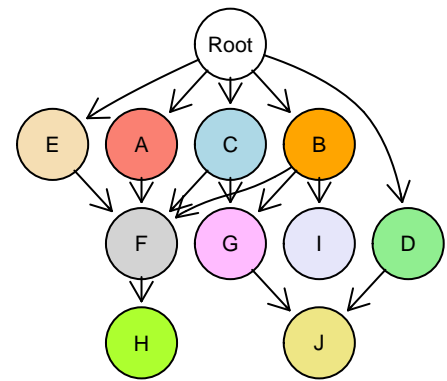
ID u7NcTlp7H7vgrd6Z
acc genotypes 104
peaks no back 1
removed edges 0
prop rem edges 0



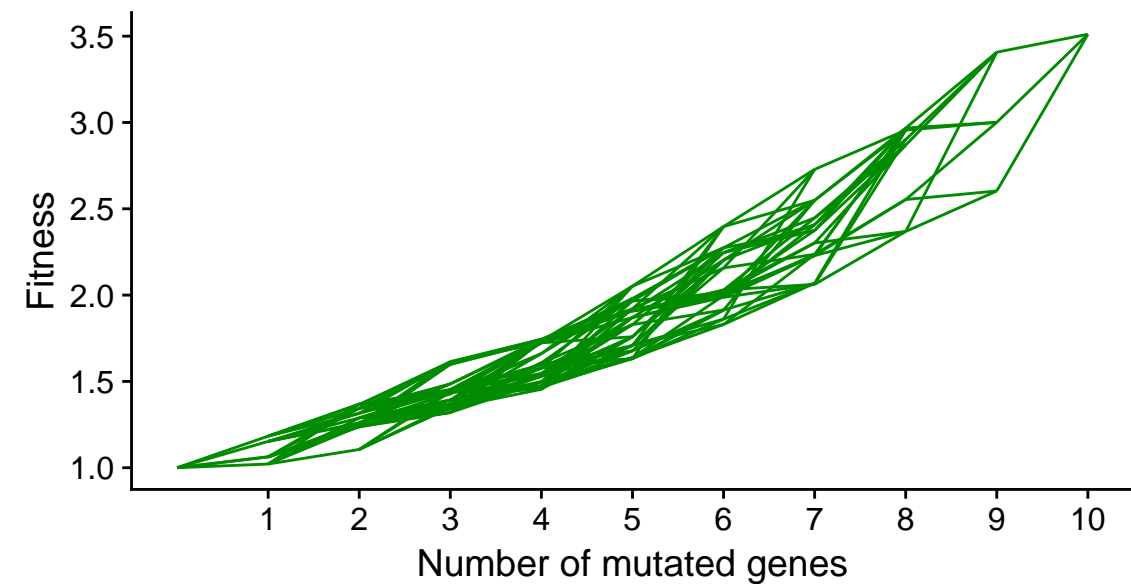
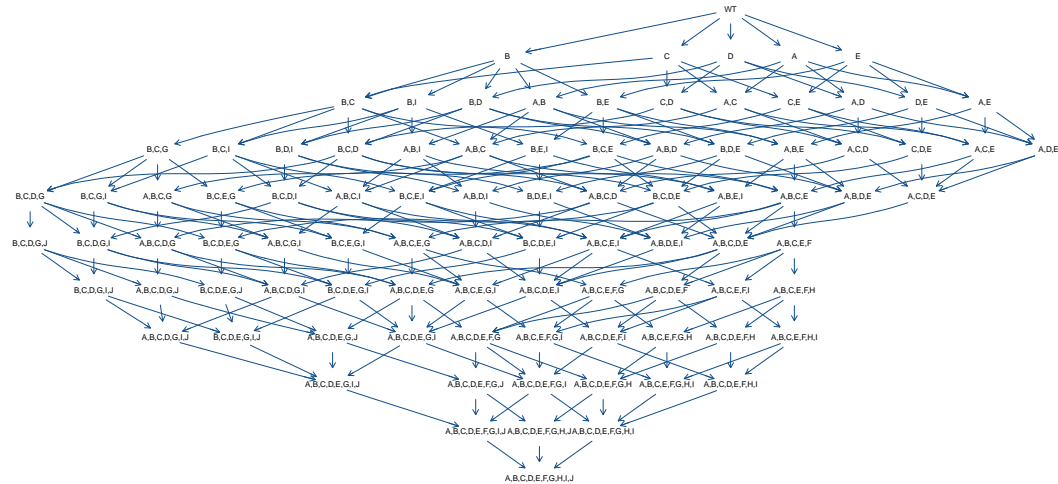


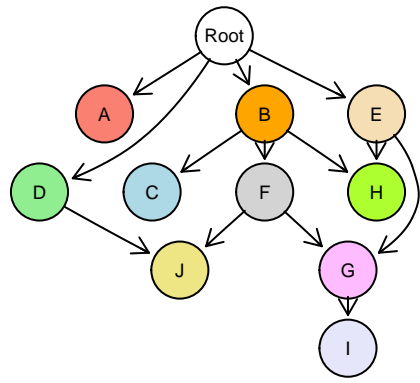
ID u8LSkOke6emtVQOi
acc genotypes 62
peaks no back 1
removed edges 0
prop rem edges 0



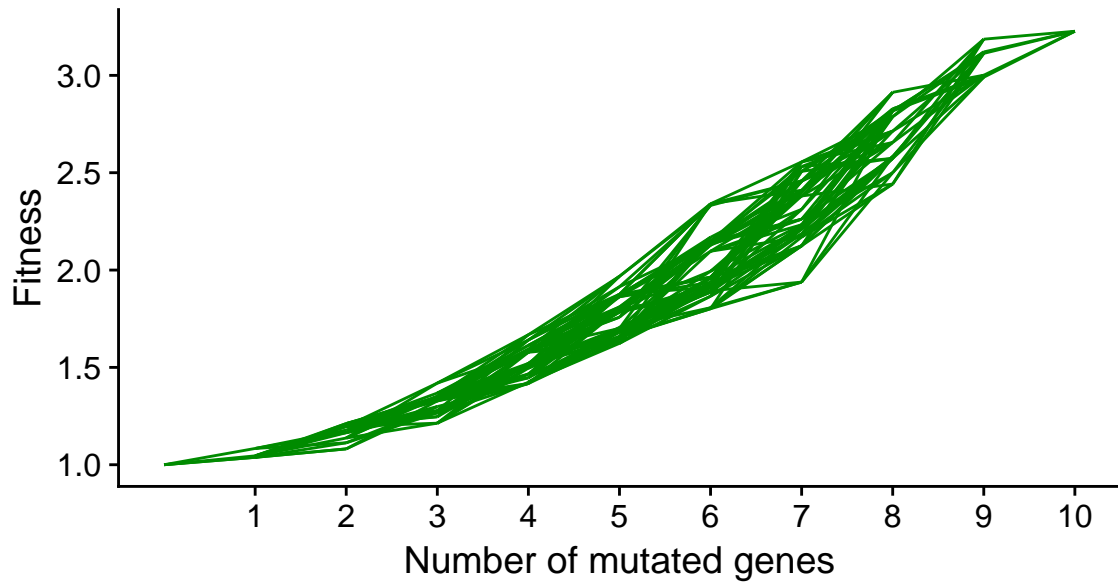
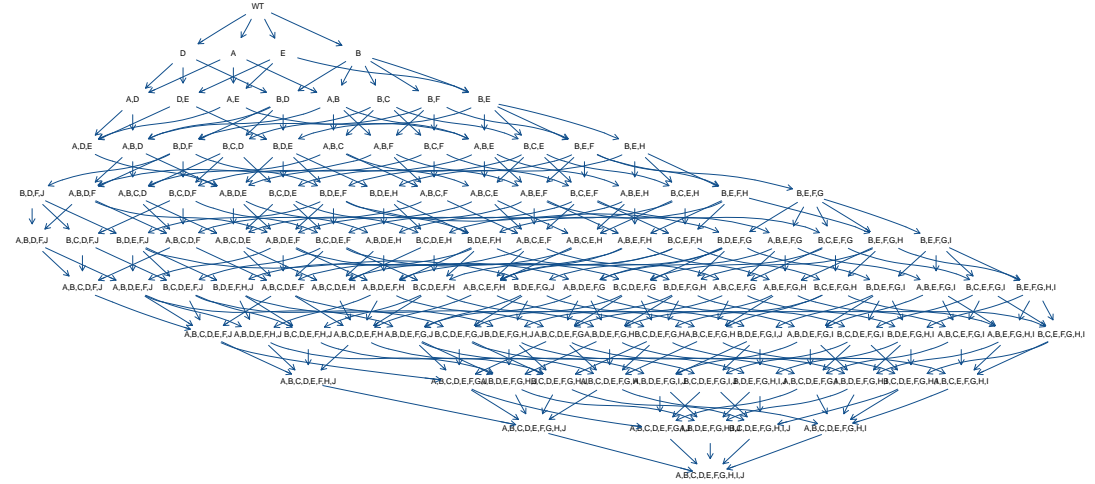


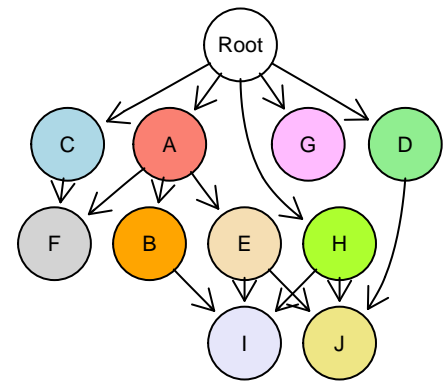
ID UjXjH4wCYwemR9Ik
acc genotypes 92
peaks no back 1
removed edges 0
prop rem edges 0



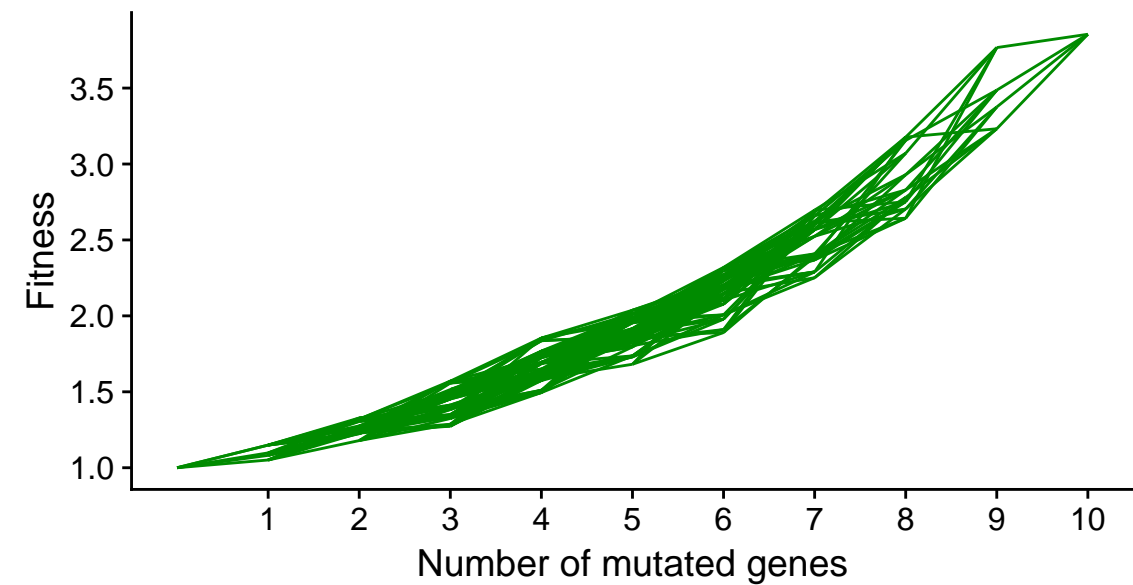
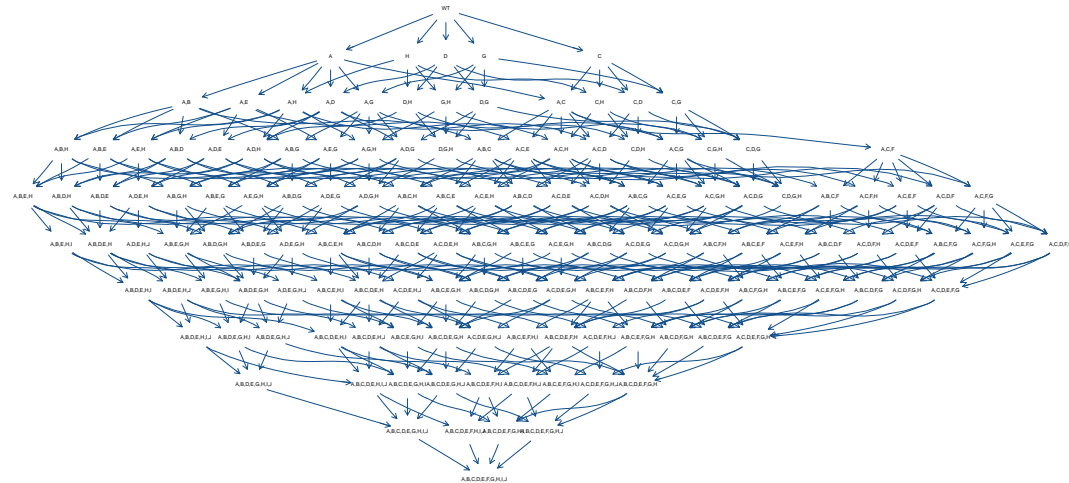


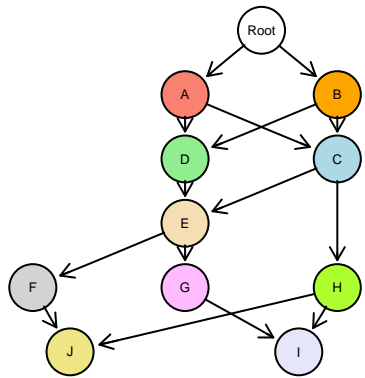
ID UPacqPOLUgev2Qbz
acc genotypes 116
peaks no back 1
removed edges 0
prop rem edges 0



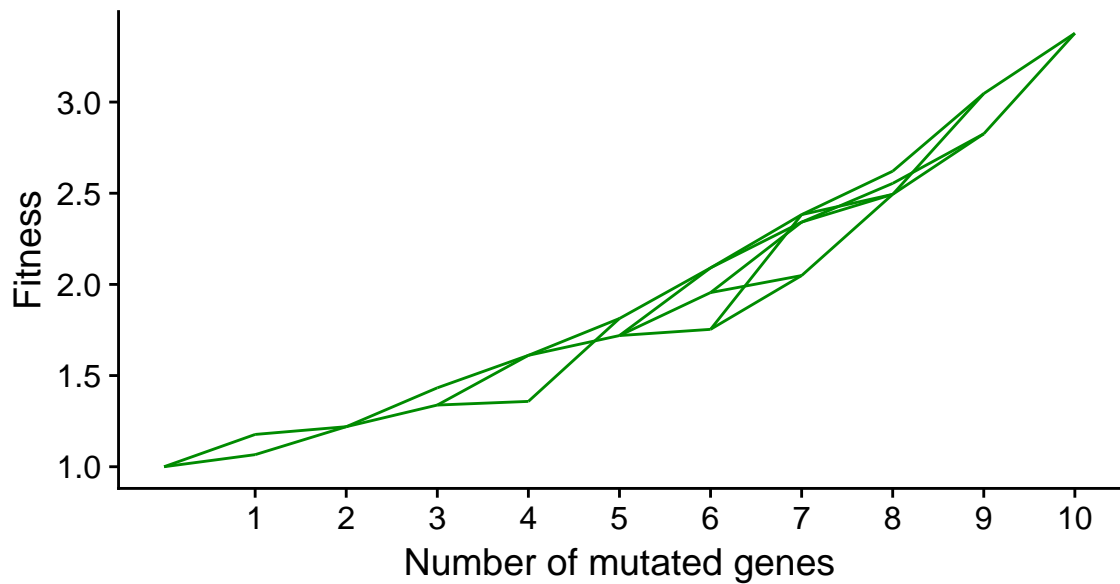
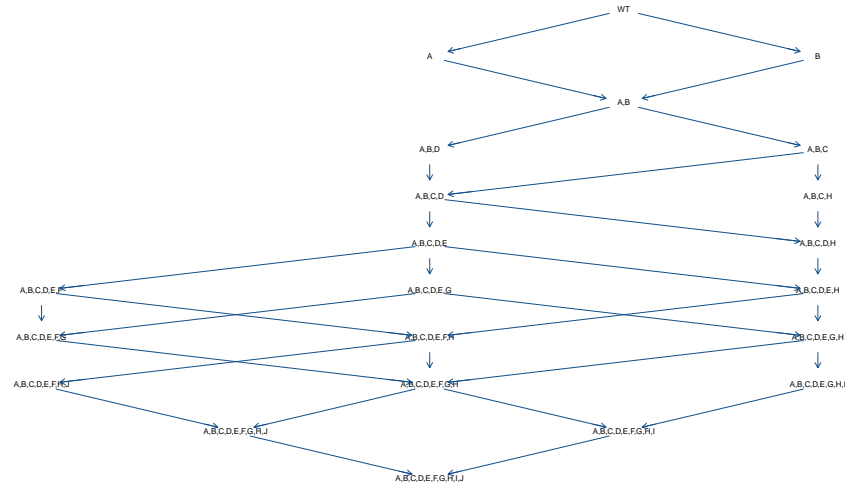


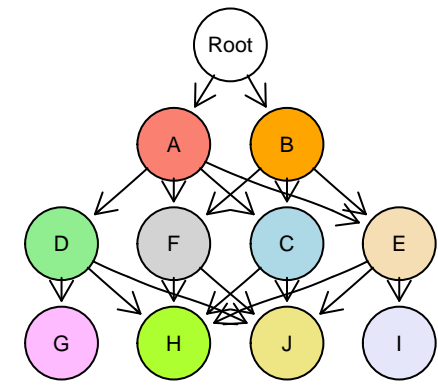
ID **UtTIZN4ssUPI1042T**
 acc genotypes **142**
 peaks no back 1
 removed edges 0
 prop rem edges 0



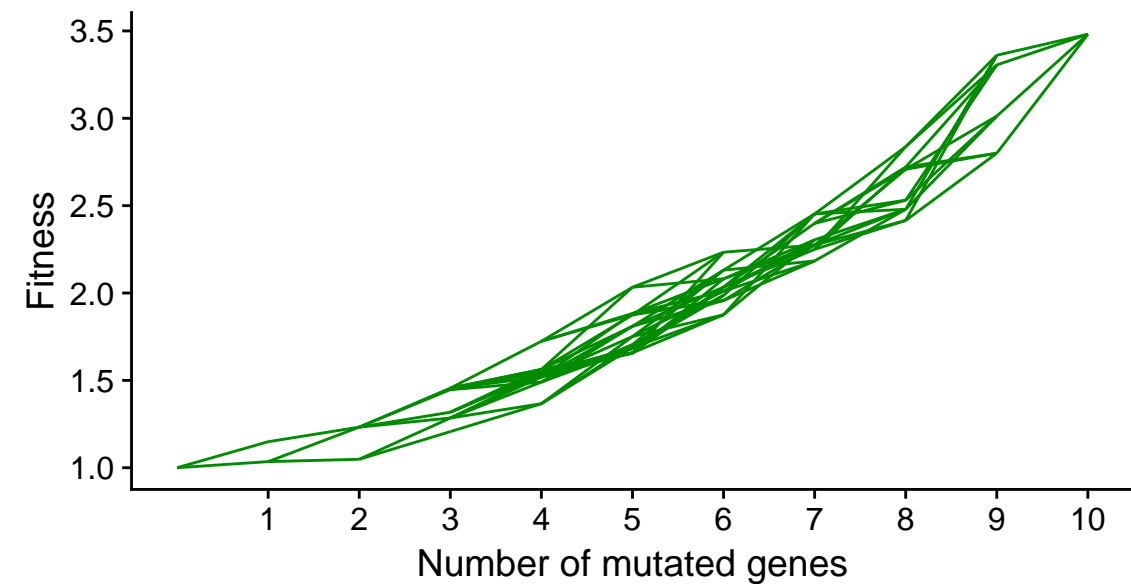
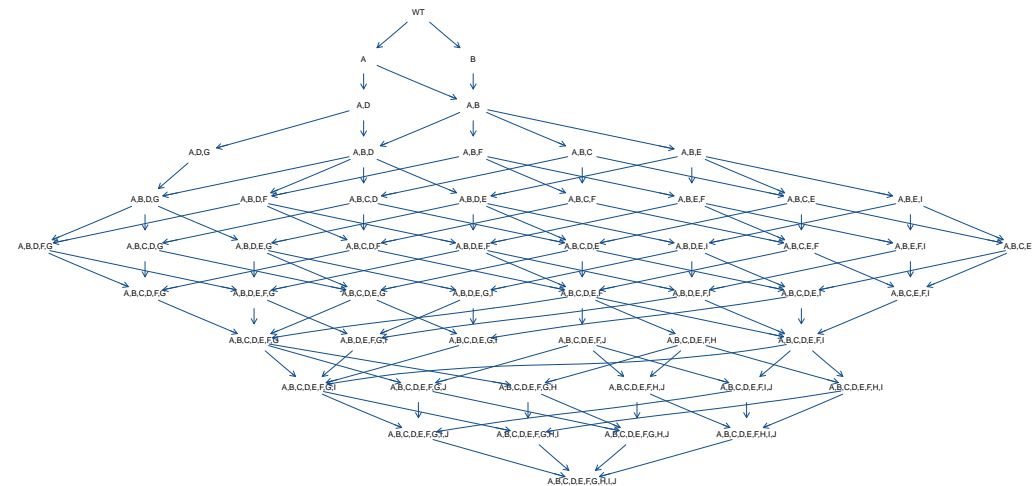


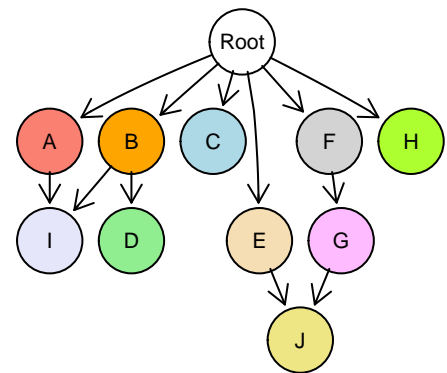
ID uU3eWnOFxxJy7Vct
 acc genotypes 22
 peaks no back 1
 removed edges 0
 prop rem edges 0



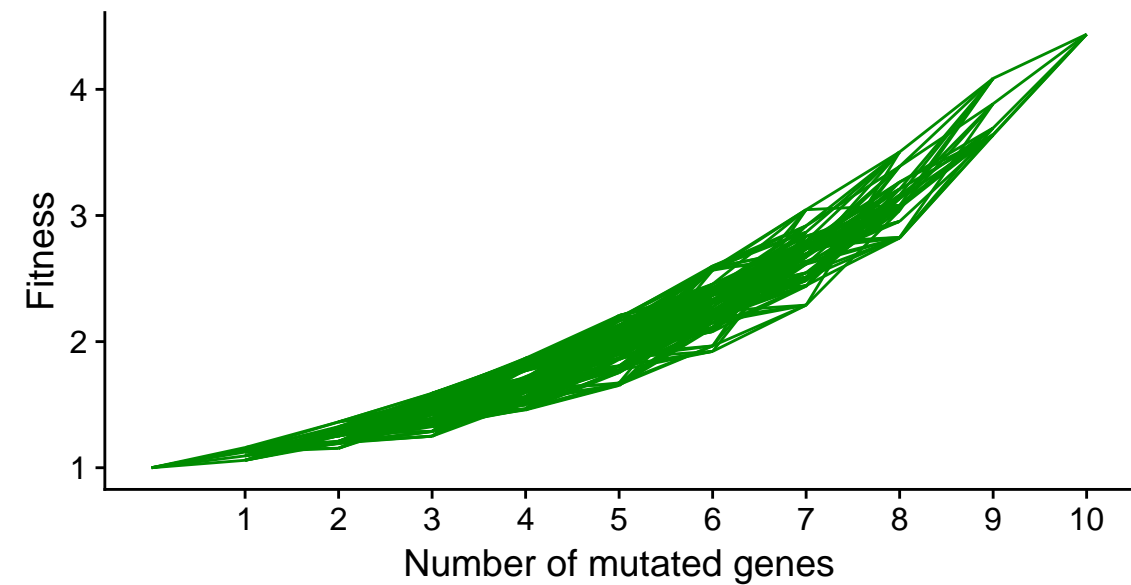
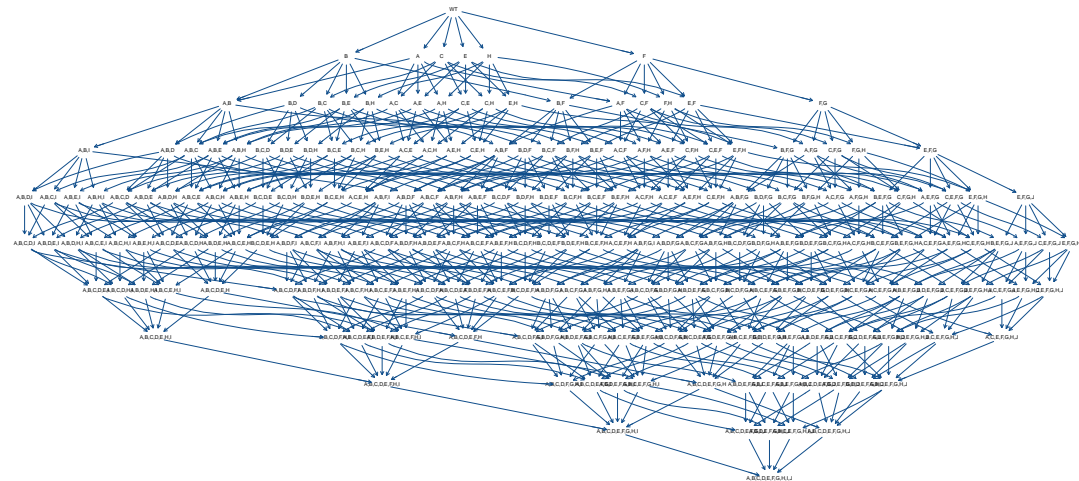


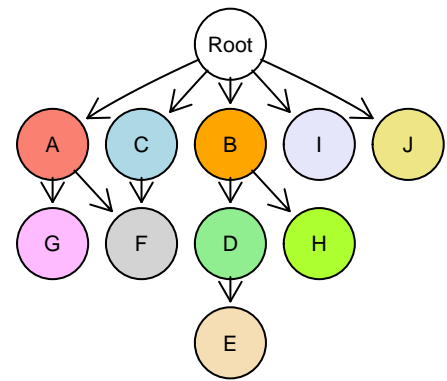
ID UvbbY5R10xG3o3Fbv
 acc genotypes 53
 peaks no back 1
 removed edges 0
 prop rem edges 0



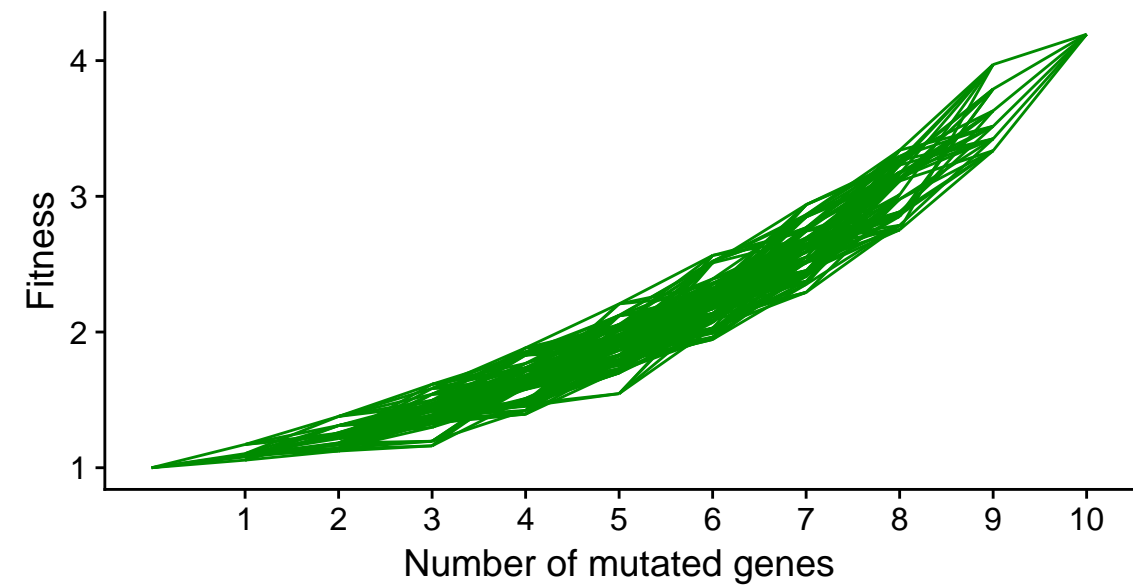
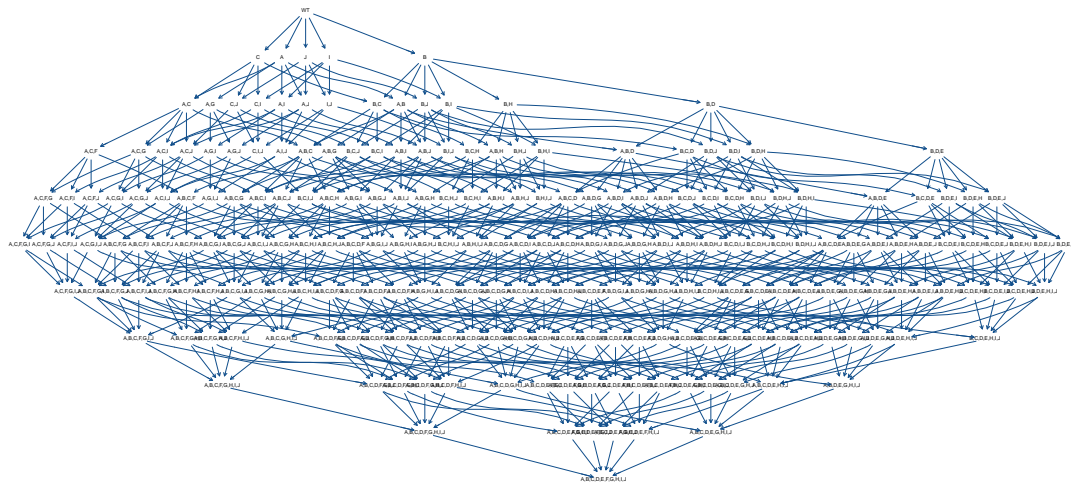


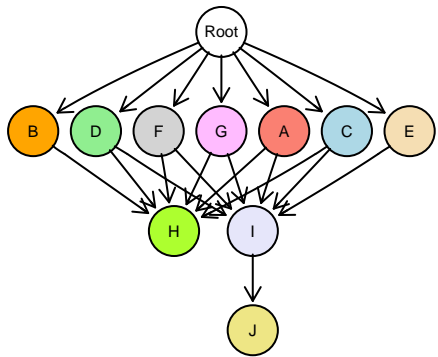
ID uVPTmh9a12FoeCLG
acc genotypes 224
peaks no back 1
removed edges 0
prop rem edges 0



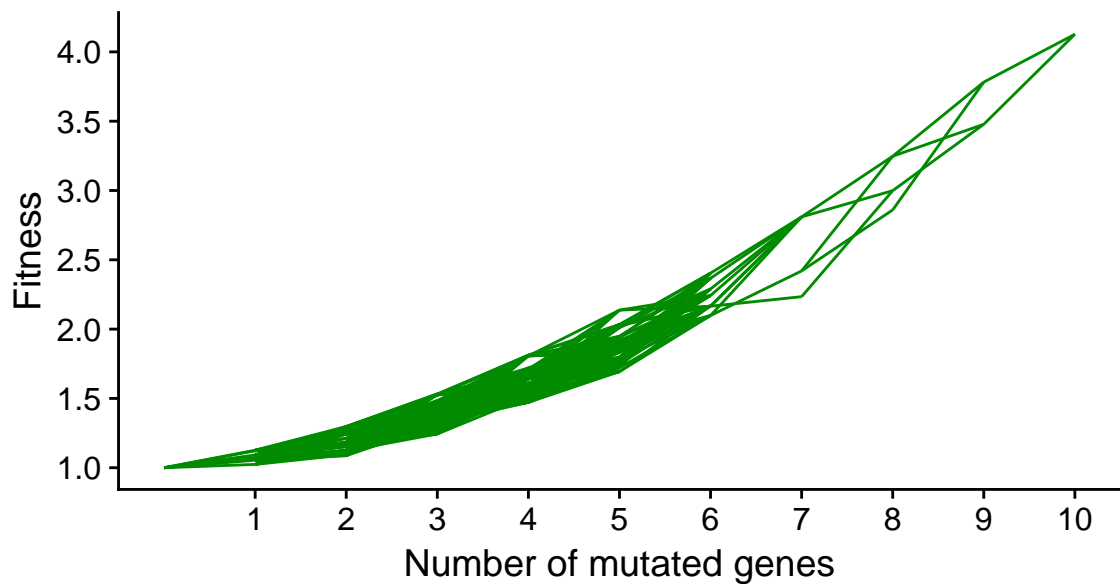
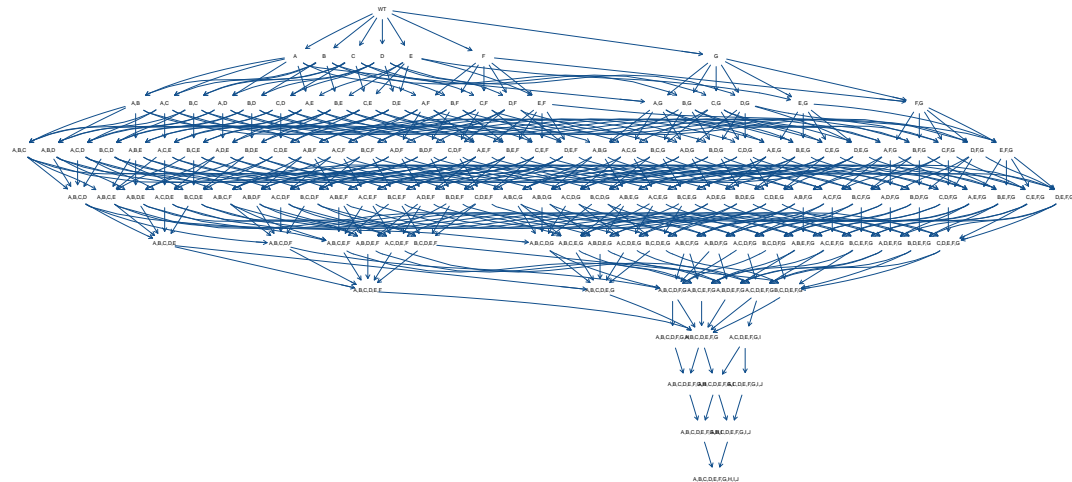


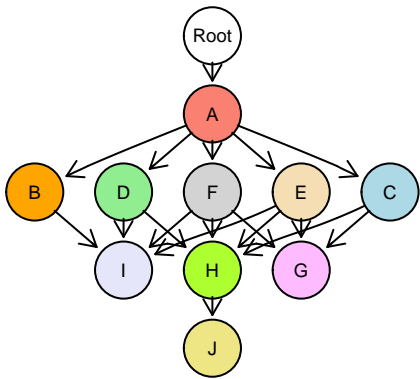
ID uWAn38F57JFUrkMr
acc genotypes 224
peaks no back 1
removed edges 0
prop rem edges 0



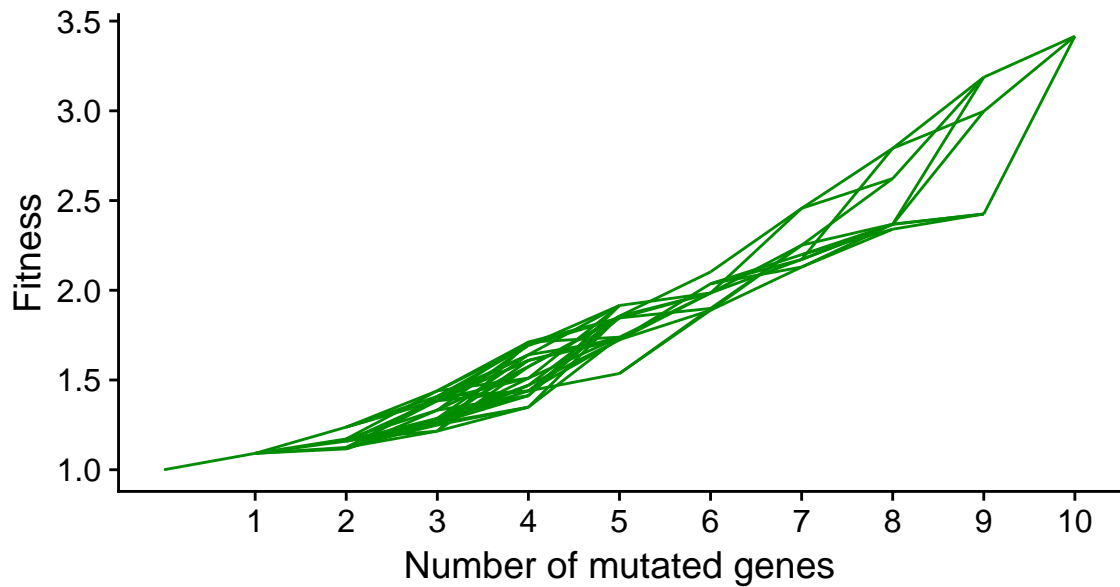
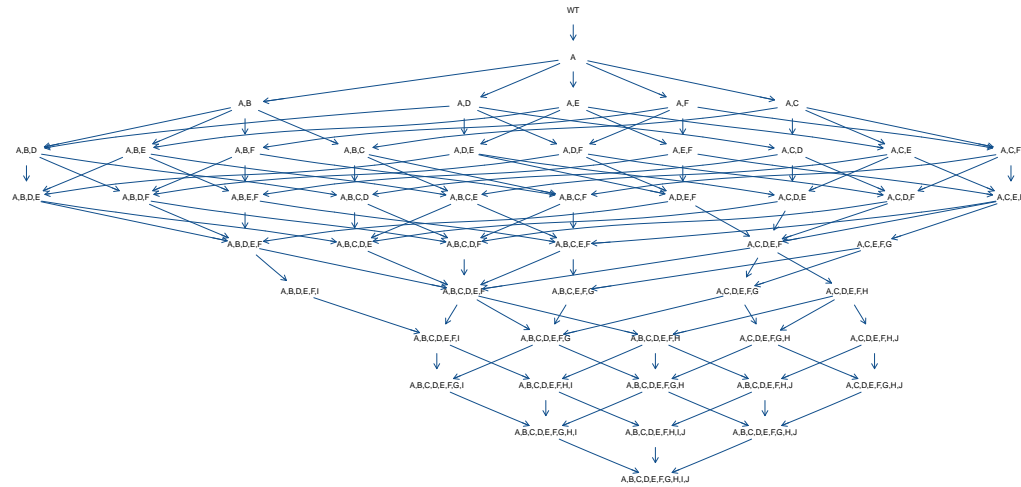


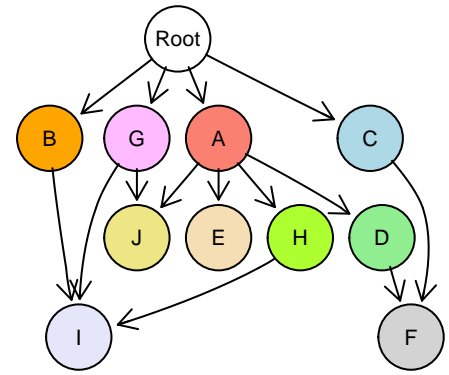
ID UXtvtbe61fs7Xr8g
acc genotypes 136
peaks no back 1
removed edges 0
prop rem edges 0



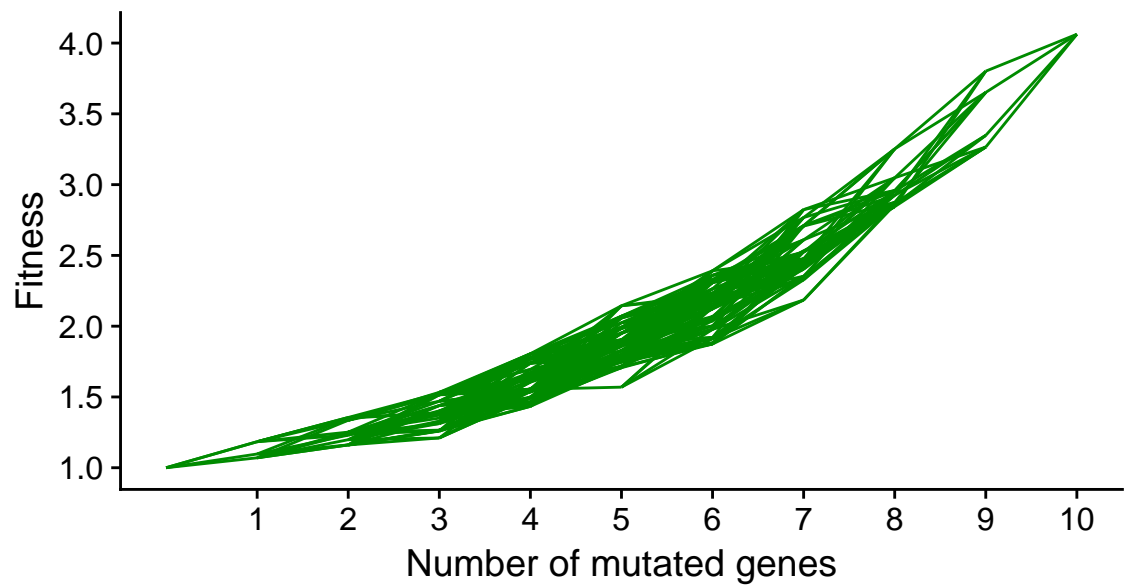
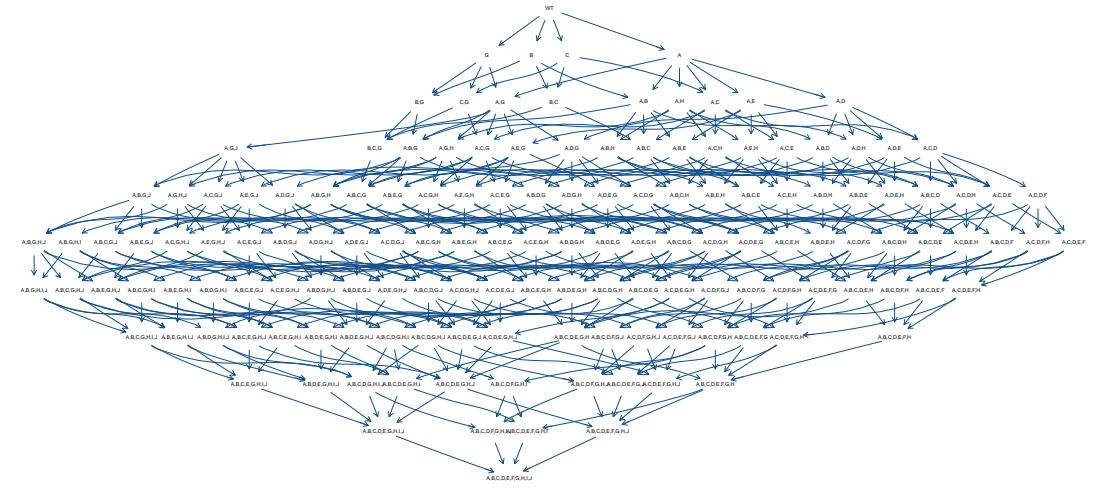


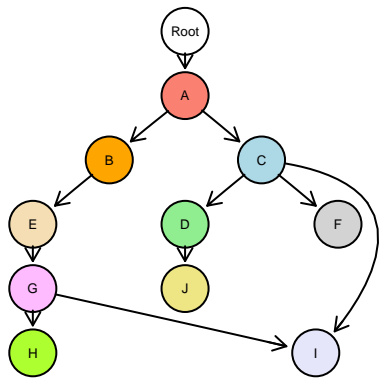
ID v7v1qJcKO4kxs78T
acc genotypes 52
peaks no back 1
removed edges 0
prop rem edges 0



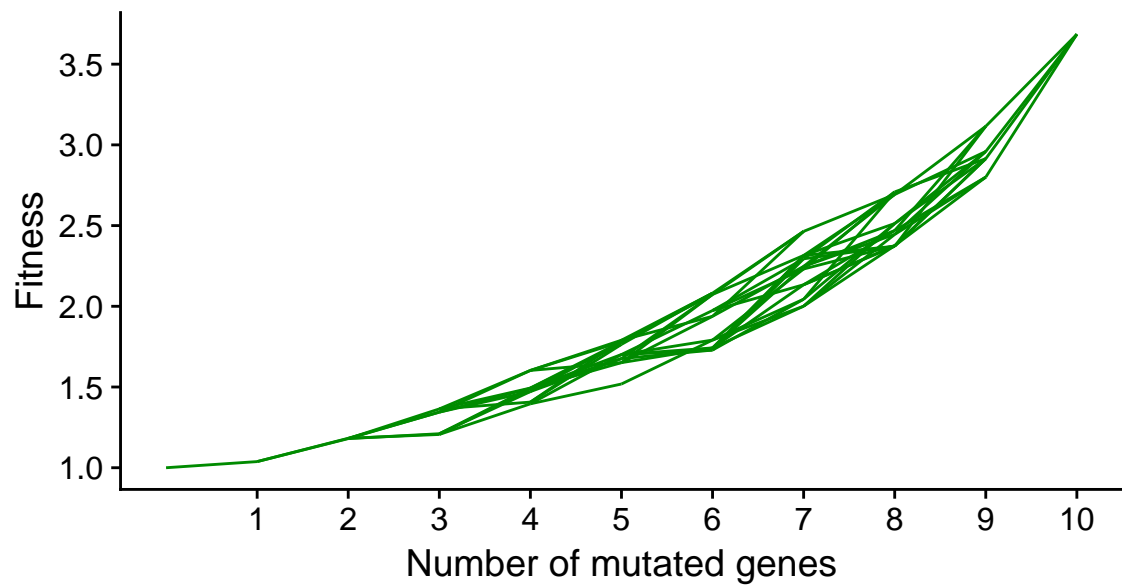
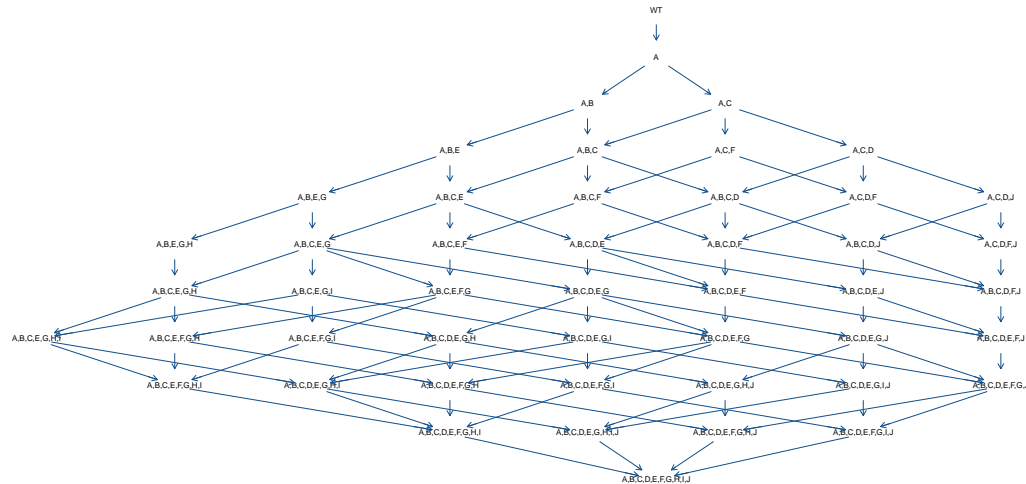


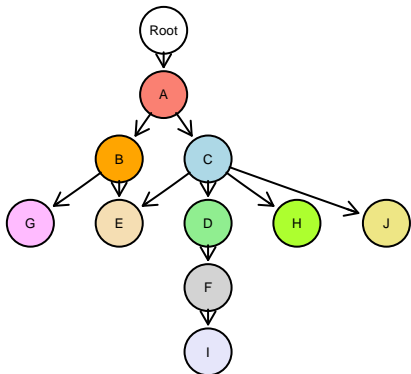
ID VdRwaw10j2G10mqCxP
acc genotypes 148
peaks no back 1
removed edges 0
prop rem edges 0



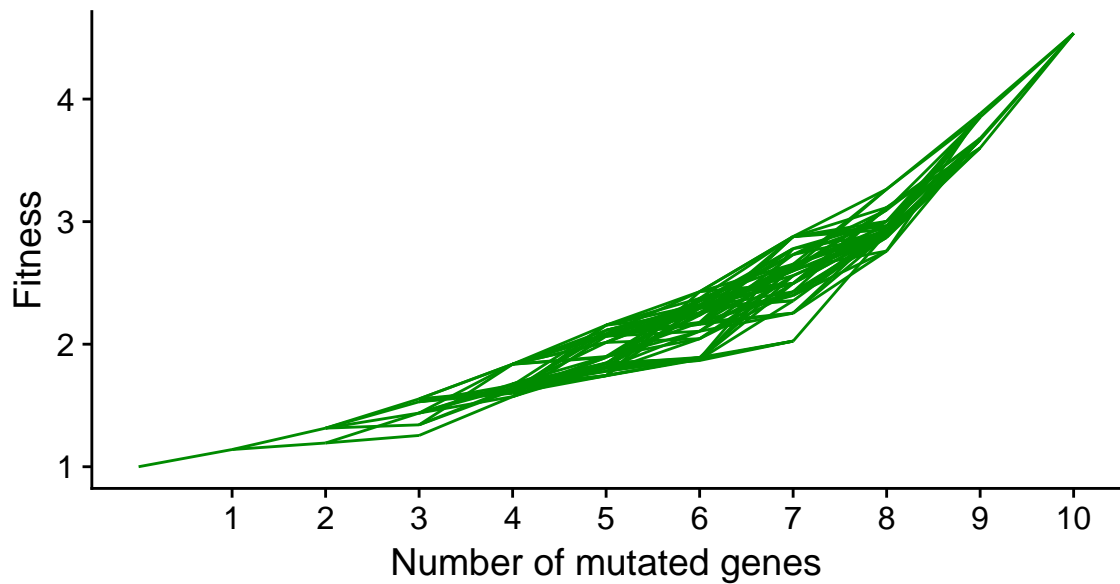
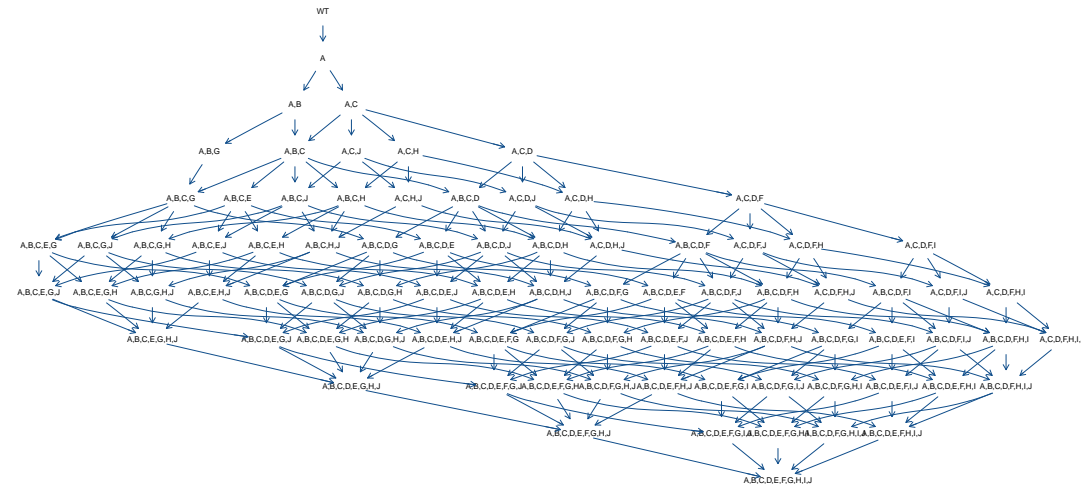


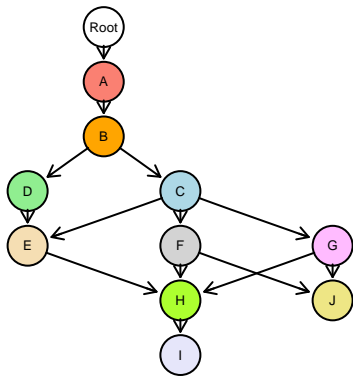
ID **VlIrIHndJDehvx8p**
acc genotypes **48**
peaks no back **1**
removed edges **0**
prop rem edges **0**



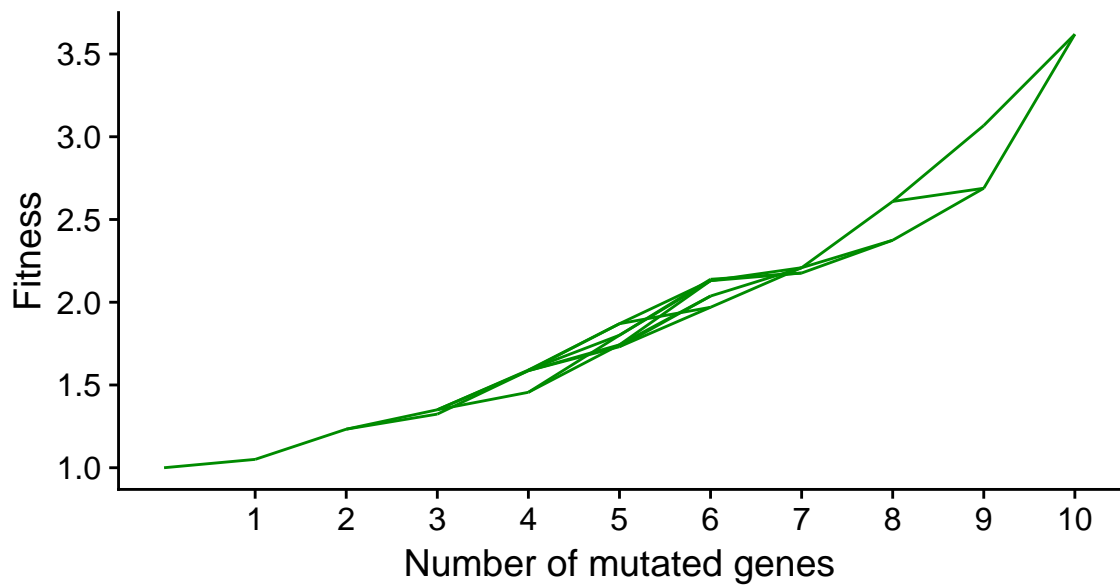
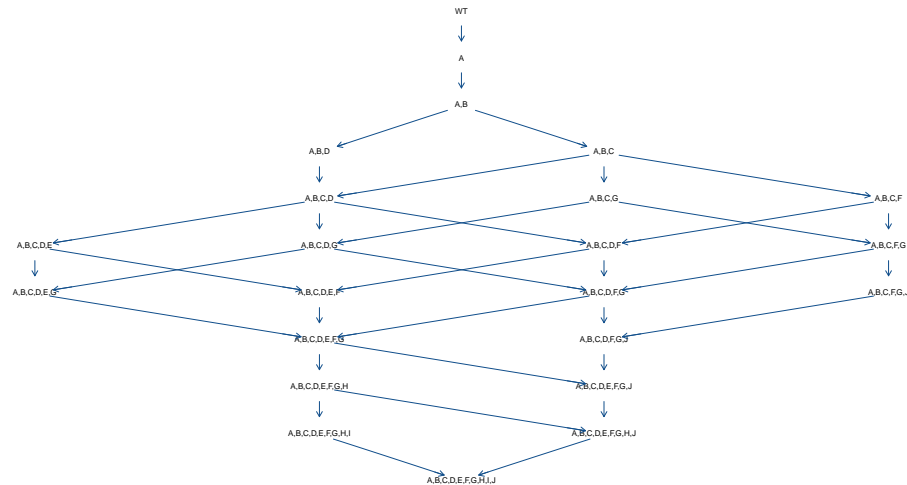


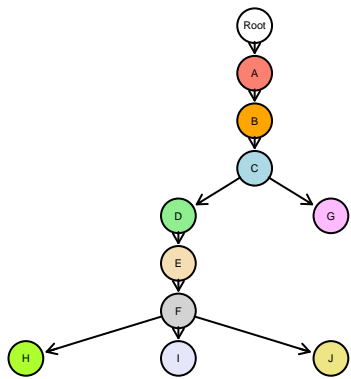
ID vKqR1PxaeGDS6o2G
 acc genotypes 84
 peaks no back 1
 removed edges 0
 prop rem edges 0



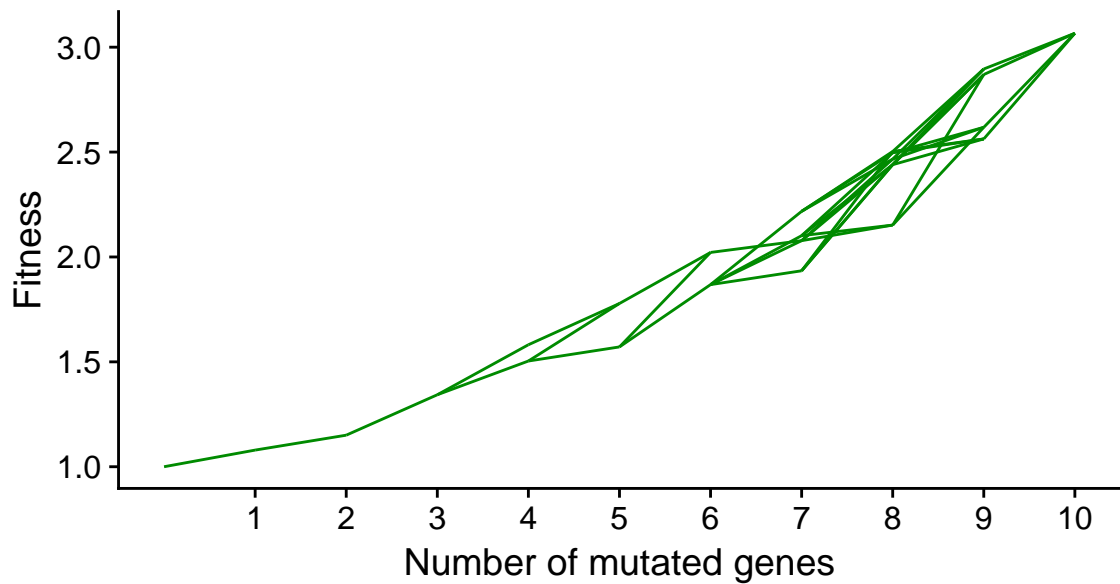
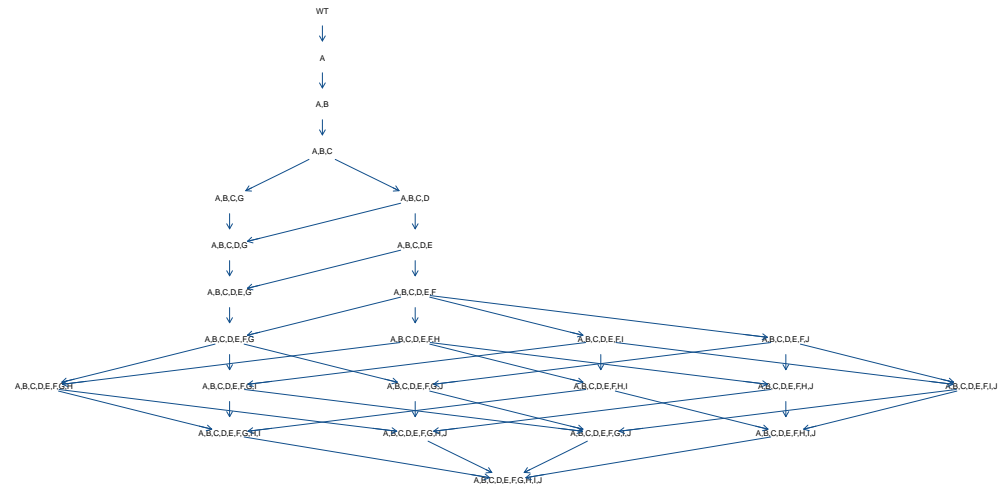


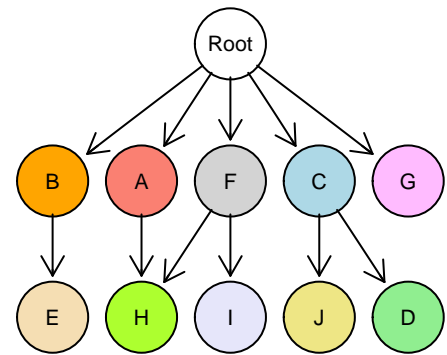
ID vWa8dLmVr7VaMvrU
 acc genotypes 23
 peaks no back 1
 removed edges 0
 prop rem edges 0



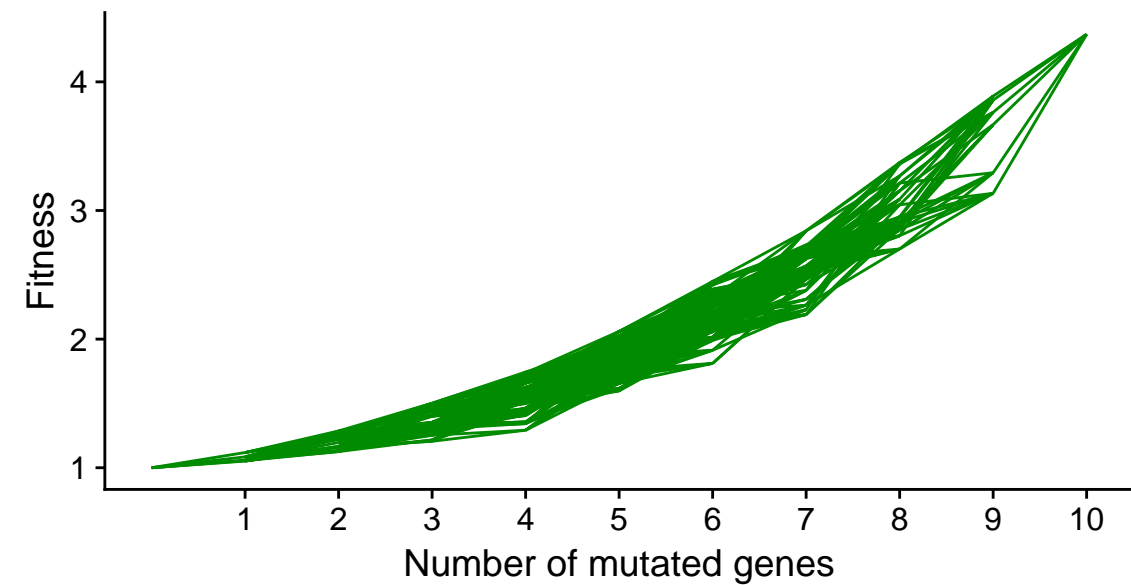
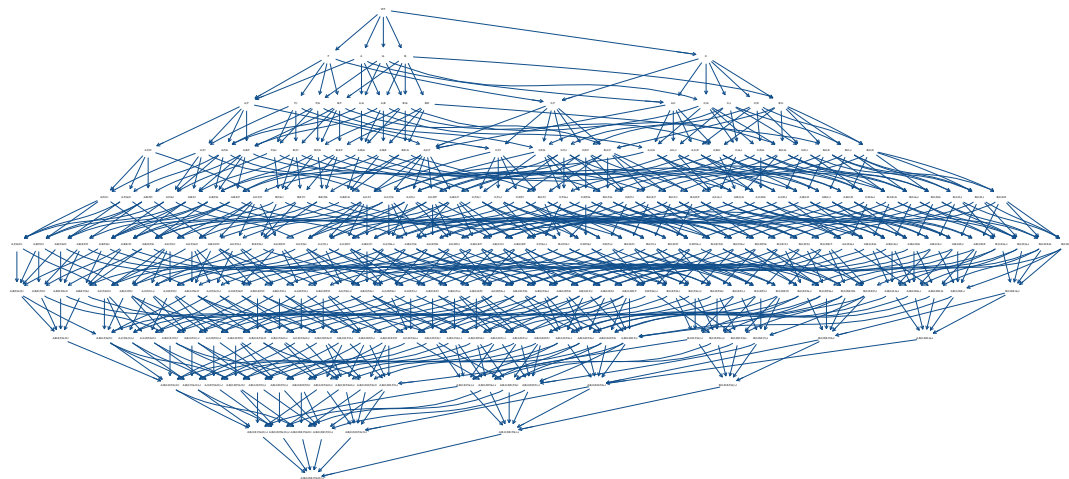


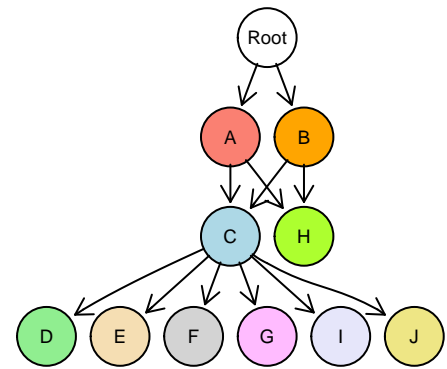
ID W10RExqb1hvnBZhkz
acc genotypes 25
peaks no back 1
removed edges 0
prop rem edges 0



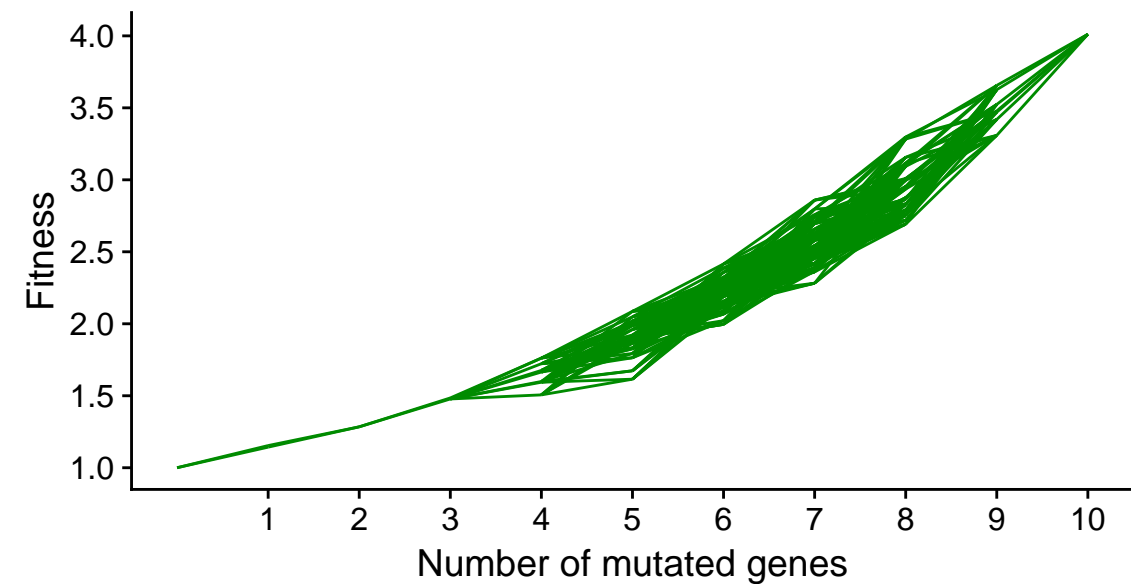
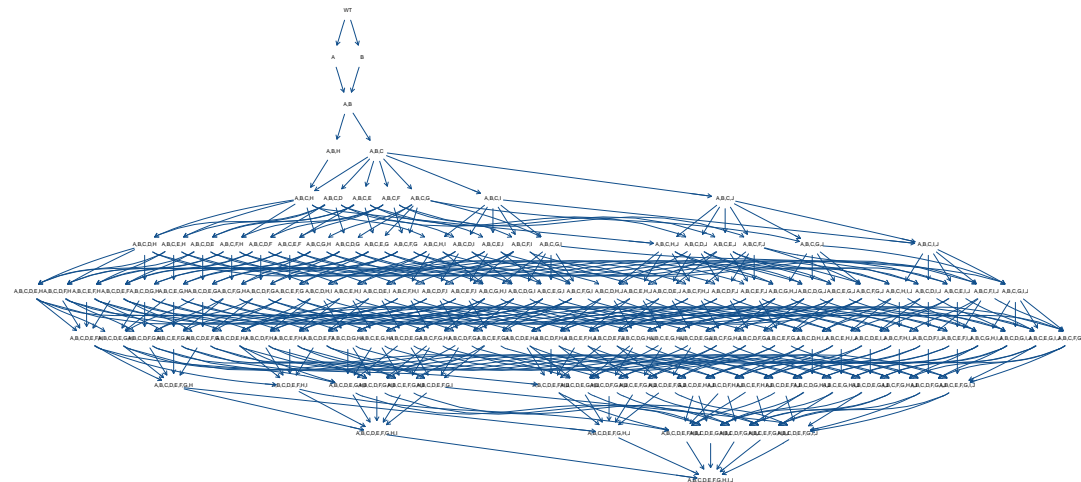


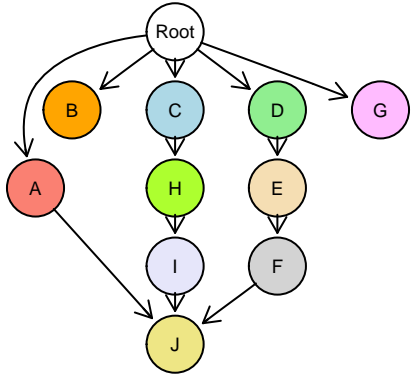
<i>ID</i>	w2LGyrZeMILULsIK
<i>acc genotypes</i>	240
<i>peaks no back</i>	1
<i>removed edges</i>	0
<i>prop rem edges</i>	0



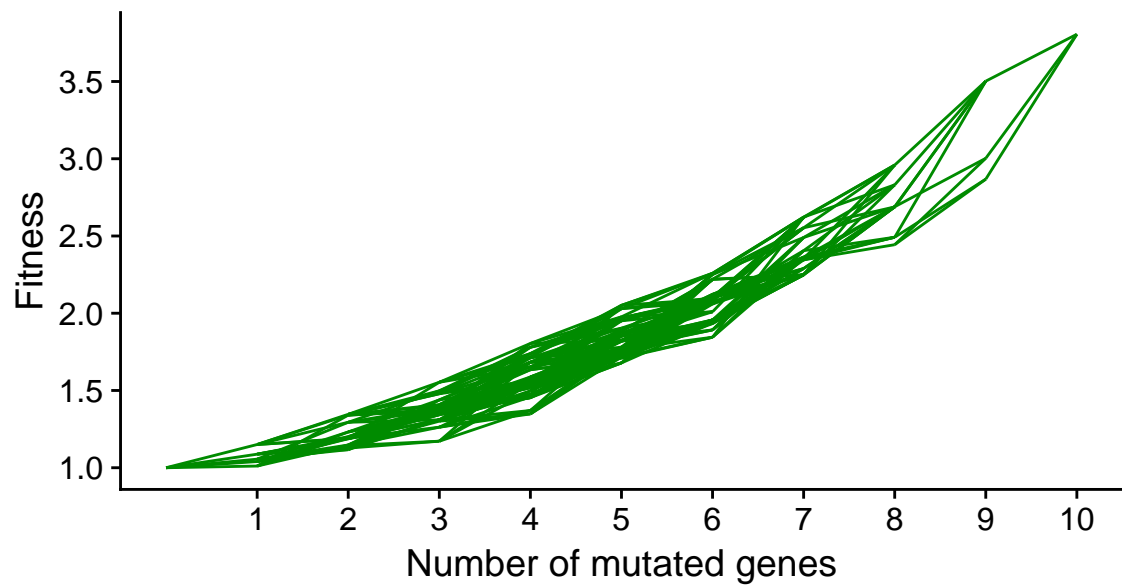
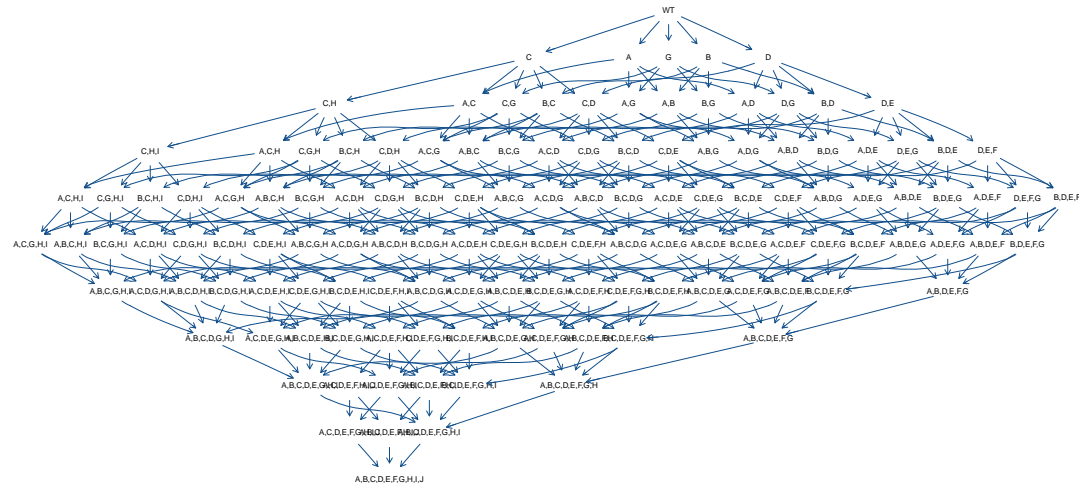


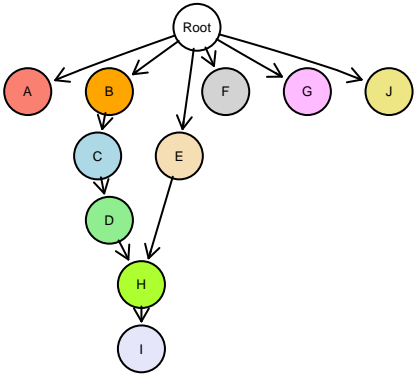
ID wOVnm2kwBXXY2Fm4
acc genotypes 133
peaks no back 1
removed edges 0
prop rem edges 0



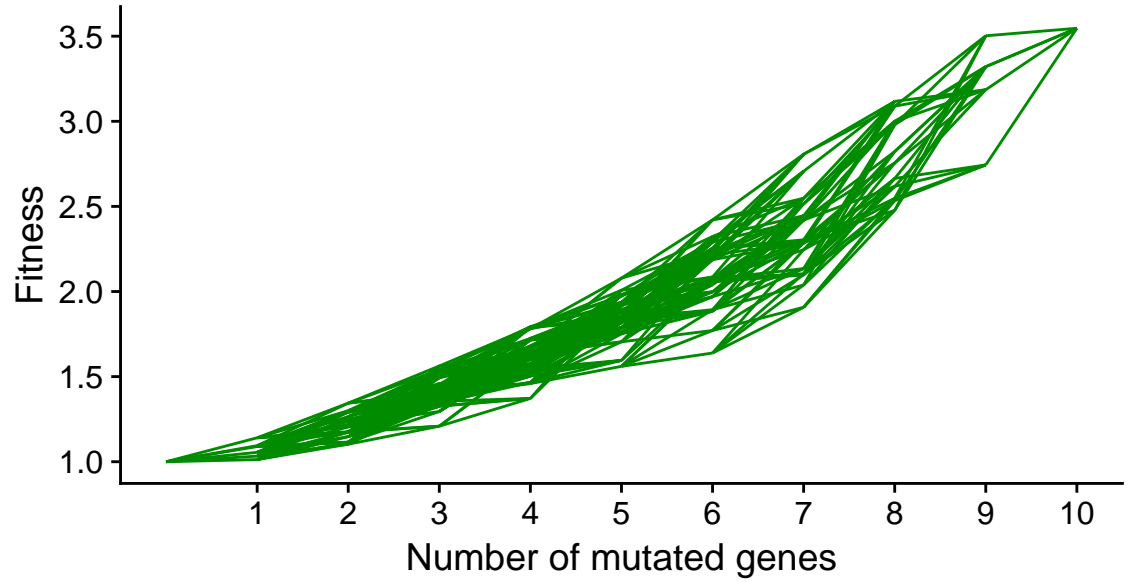
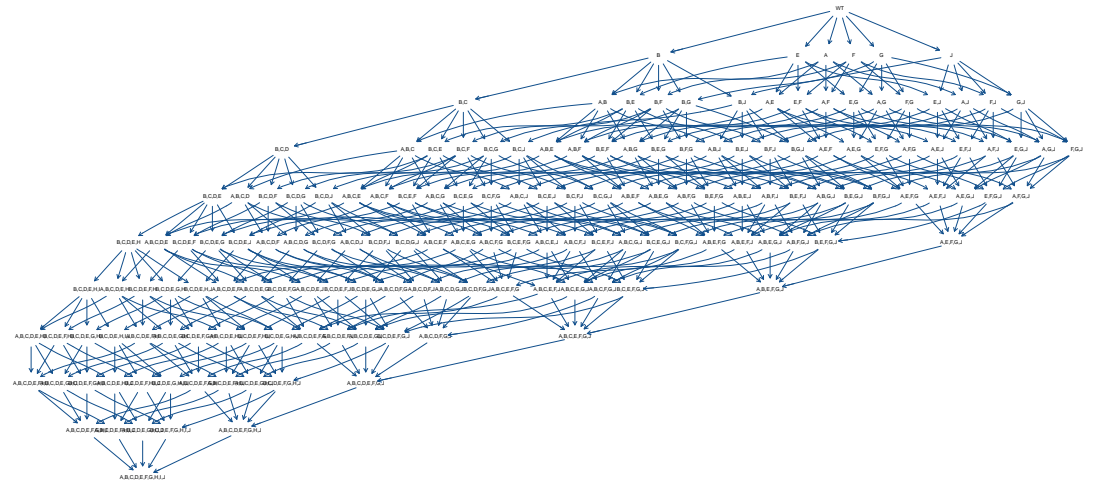


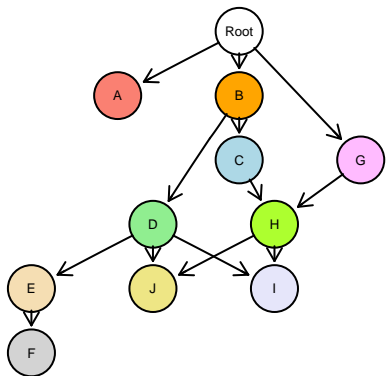
ID **WX2rq5CKiTz10Vbzs**
 acc genotypes **132**
 peaks no back 1
 removed edges 0
 prop rem edges 0



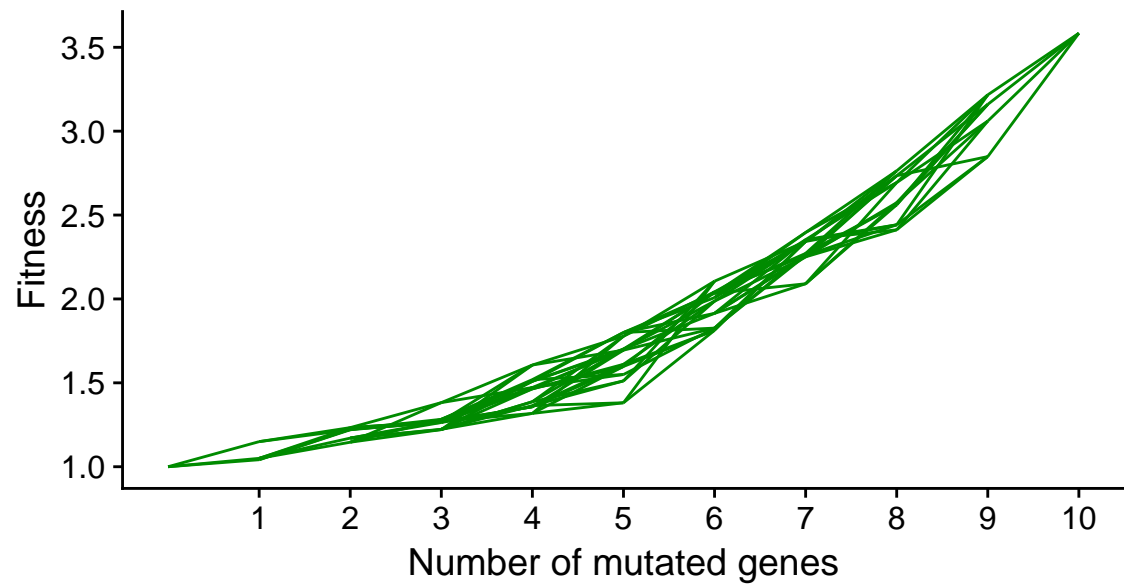
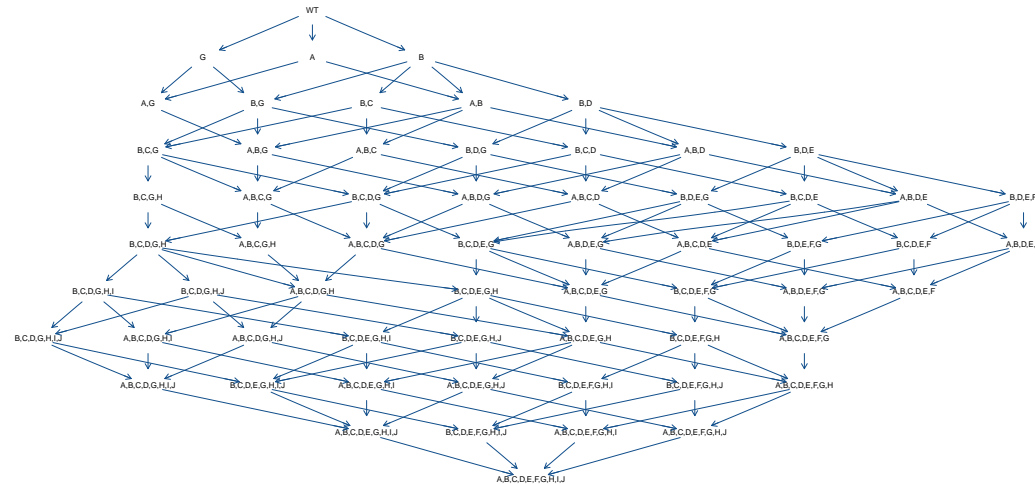


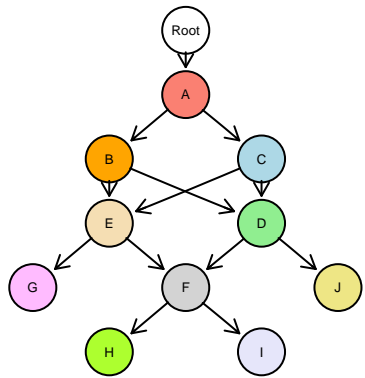
ID X73CthbrahOJ65dM
 acc genotypes 160
 peaks no back 1
 removed edges 0
 prop rem edges 0



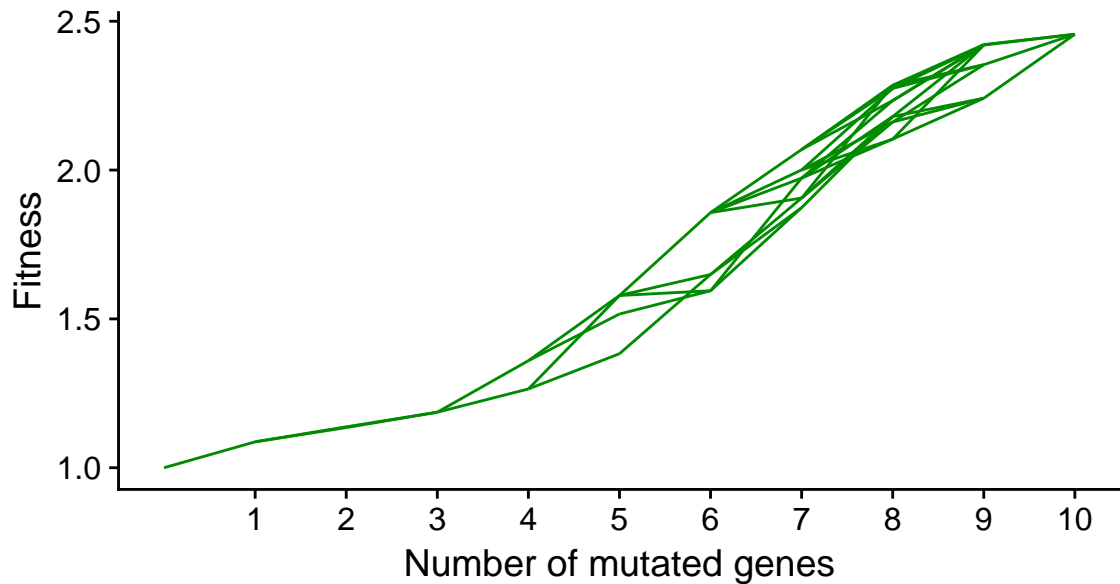
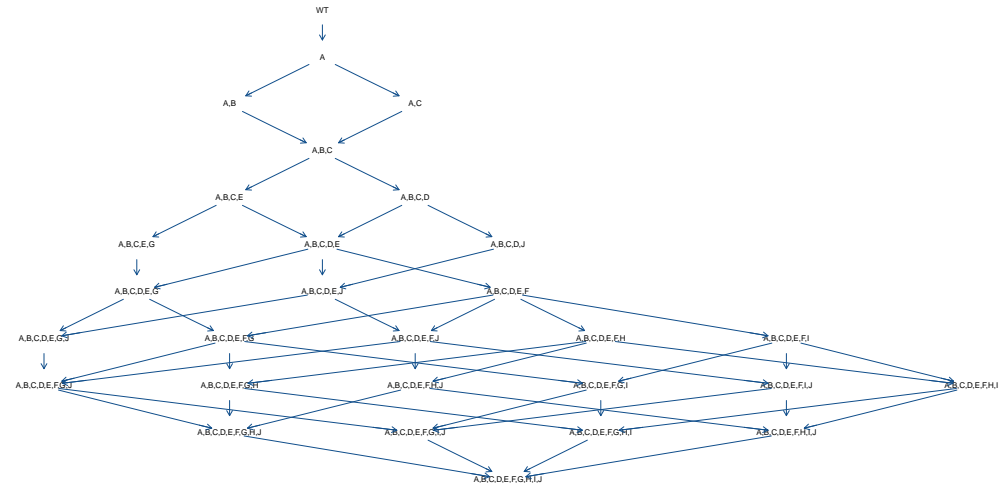


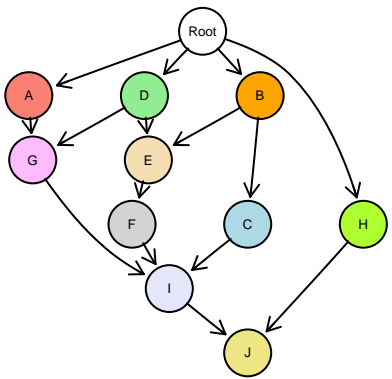
ID xghzdPbC2Ste8yA4
 acc genotypes 62
 peaks no back 1
 removed edges 0
 prop rem edges 0



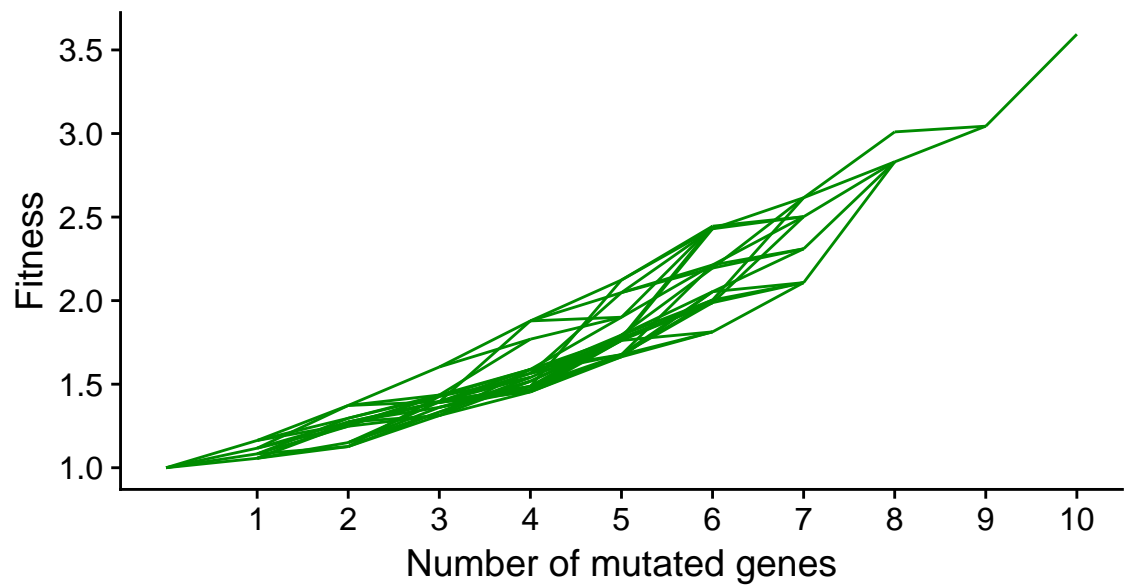
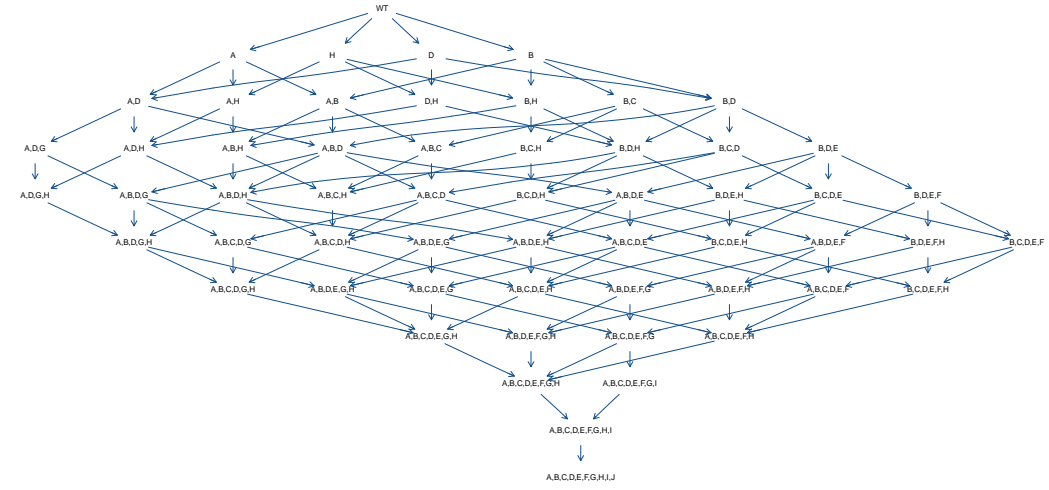


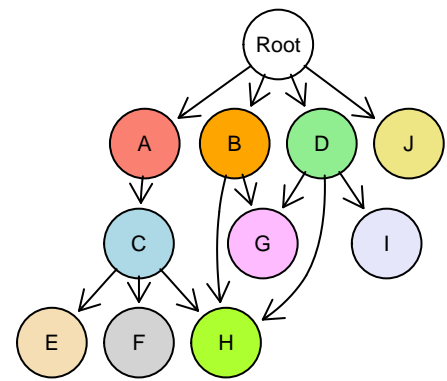
ID **xsBe1fvNRQrAYKEK**
acc genotypes **29**
peaks no back **1**
removed edges **0**
prop rem edges **0**



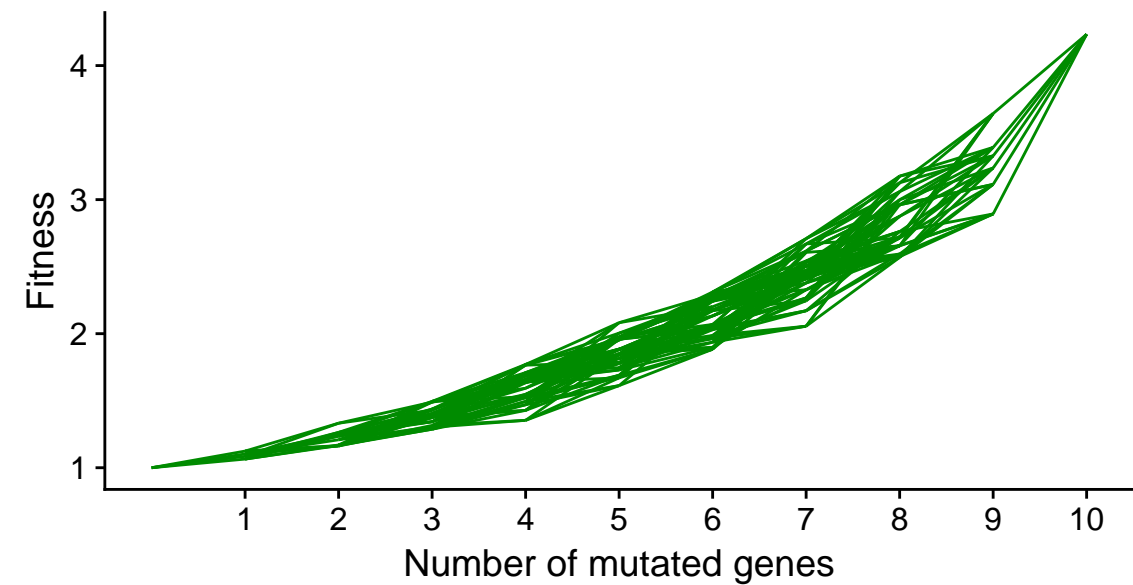
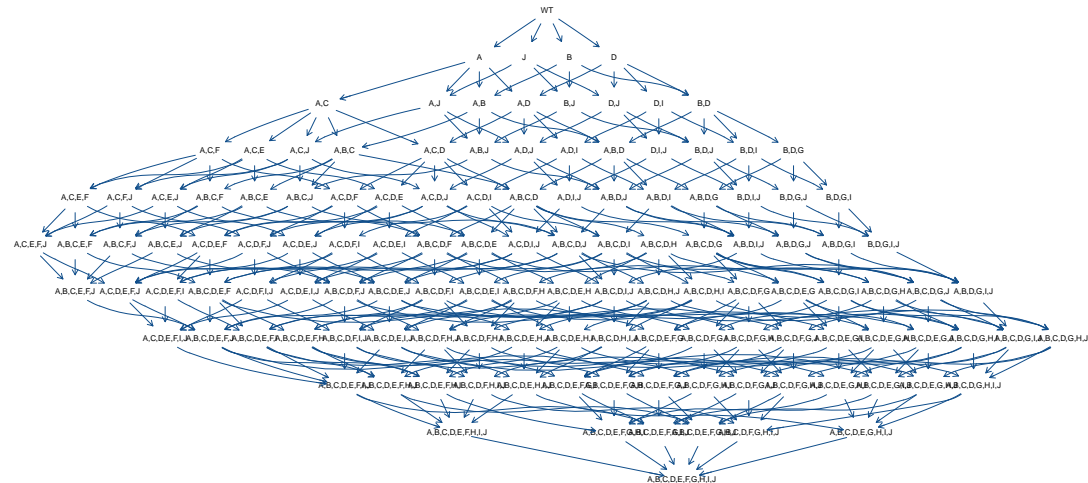


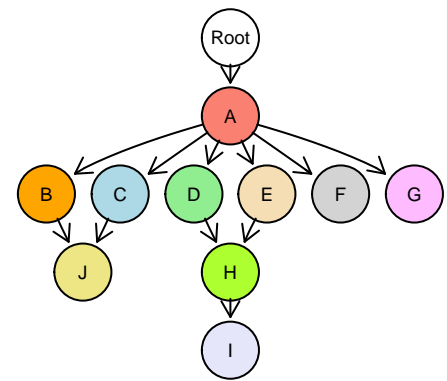
ID xTeo6GEUfqWOarjY
acc genotypes 57
peaks no back 1
removed edges 0
prop rem edges 0



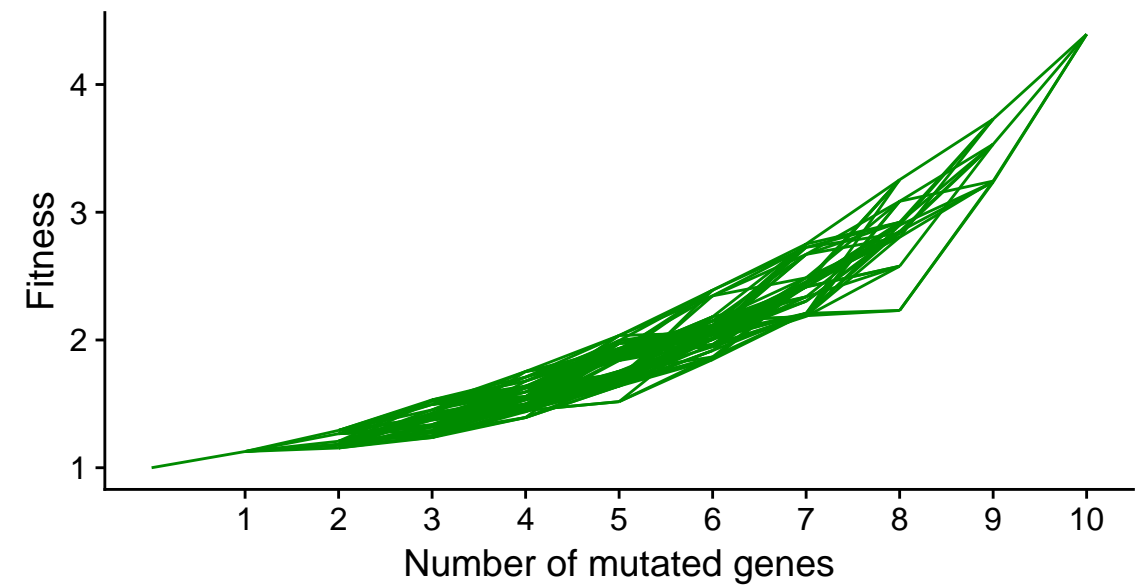
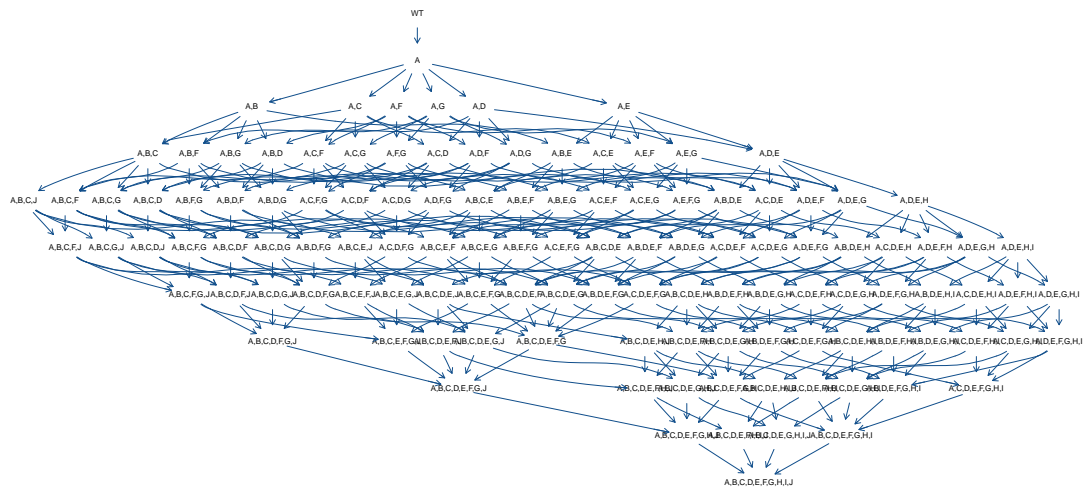


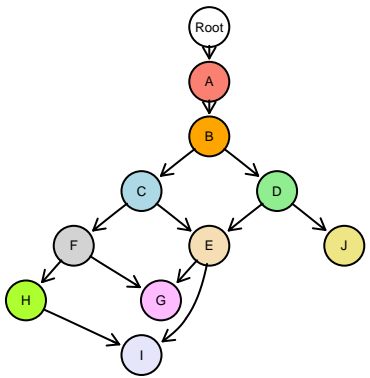
ID xUB10YVej3P32RKli
acc genotypes 128
peaks no back 1
removed edges 0
prop rem edges 0



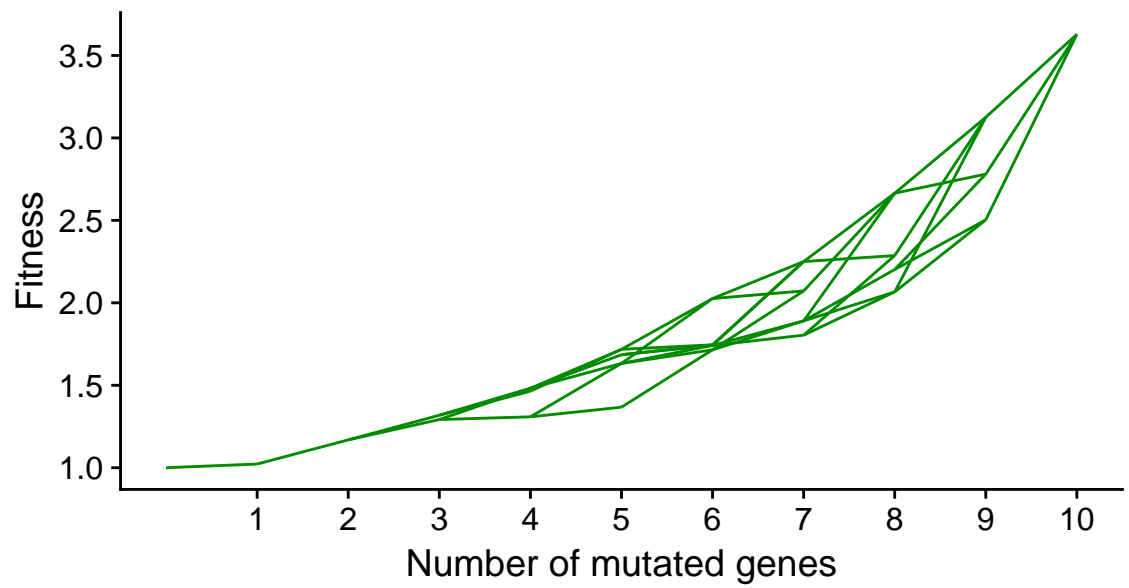
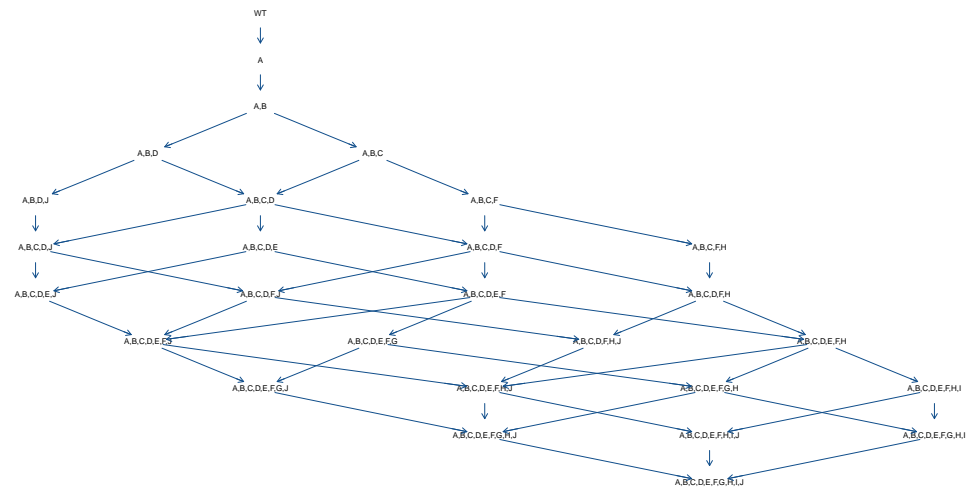


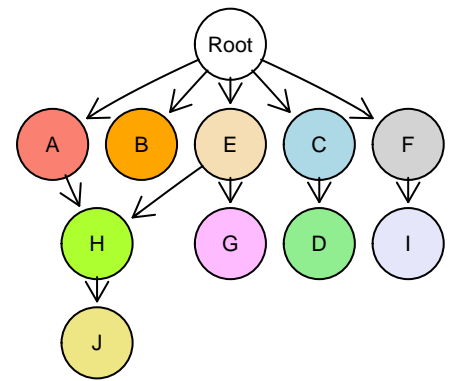
ID xVYnsd10xBjzI3Lt2
acc genotypes 121
peaks no back 1
removed edges 0
prop rem edges 0



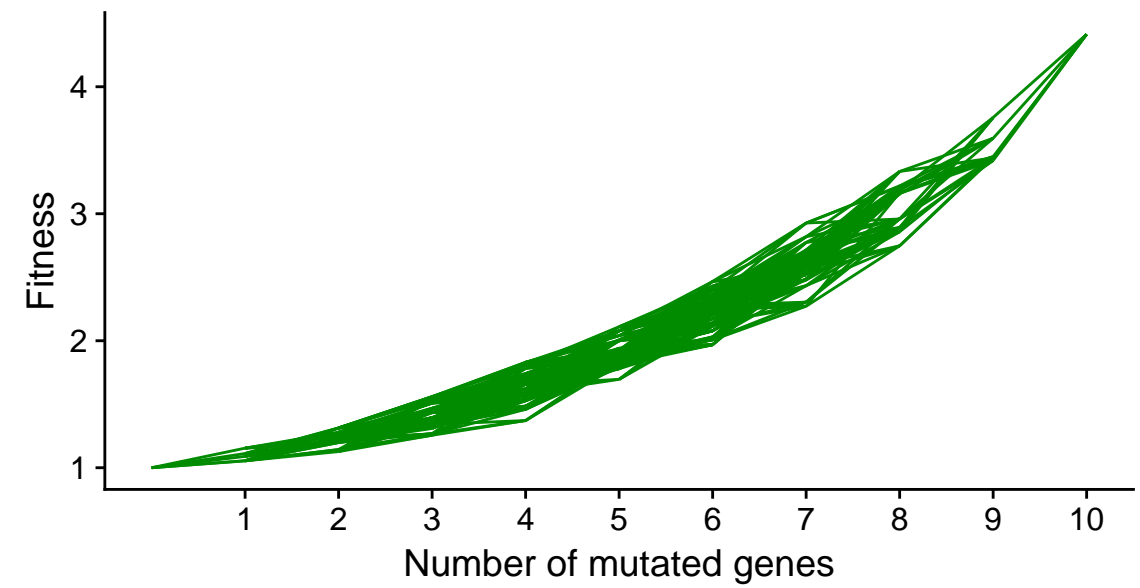
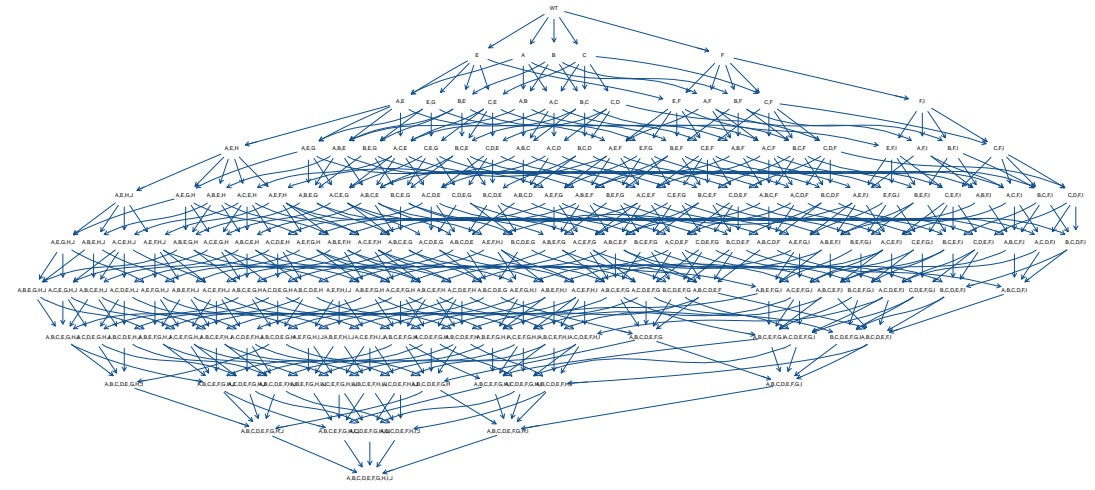


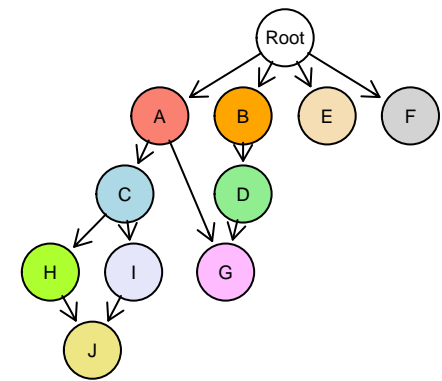
ID xWR3MCuUy8RkrLHF
 acc genotypes 28
 peaks no back 1
 removed edges 0
 prop rem edges 0



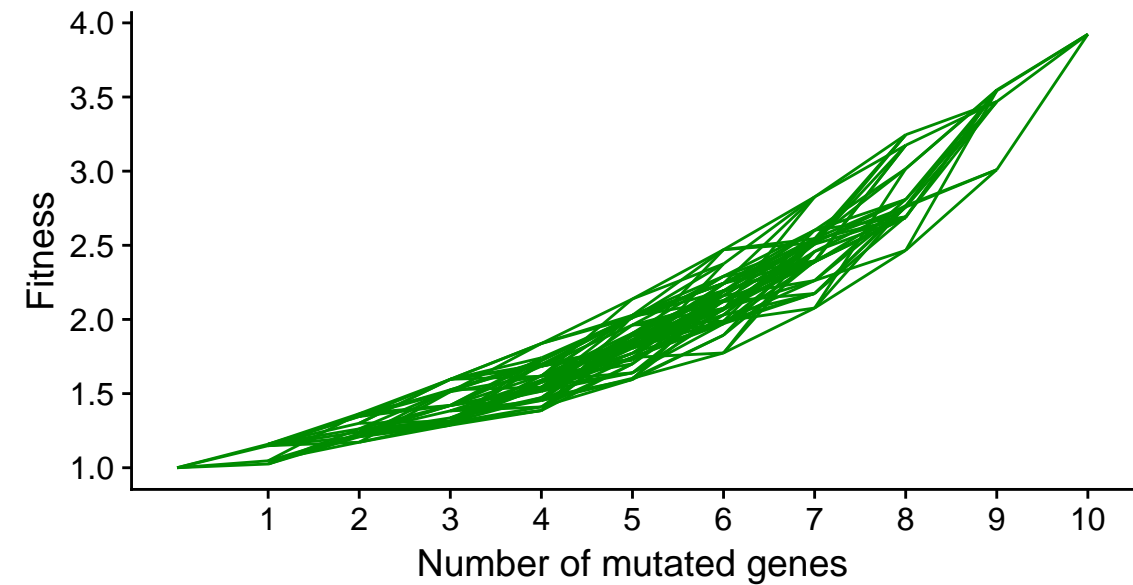
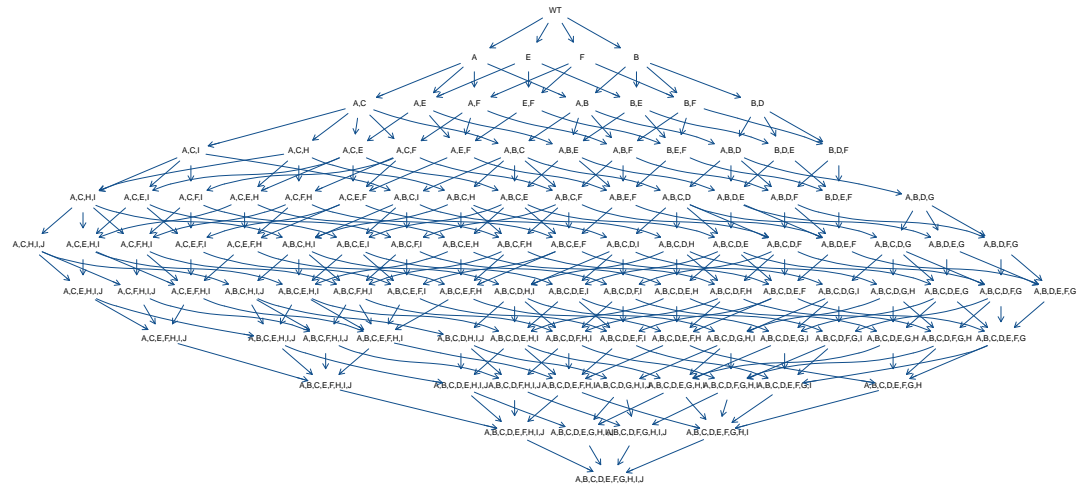


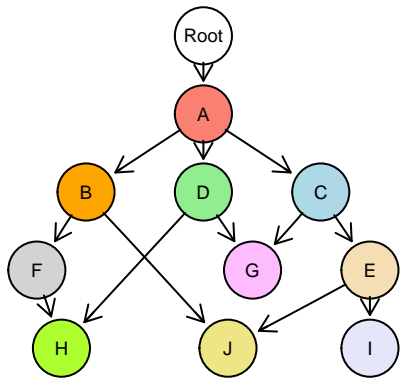
ID XYVDPIvrNBjwJzR
 acc genotypes 180
 peaks no back 1
 removed edges 0
 prop rem edges 0



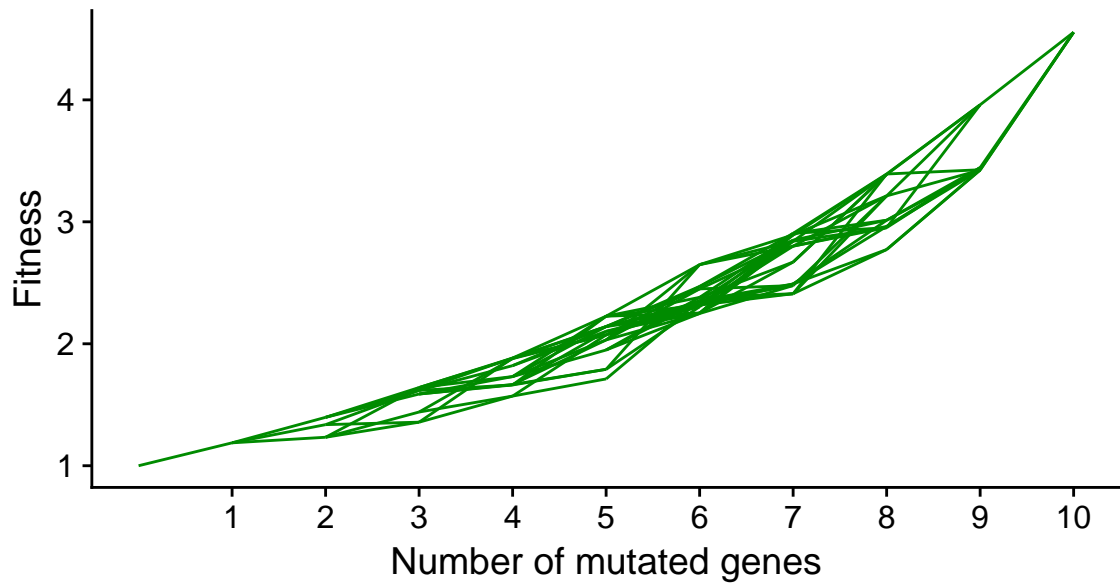
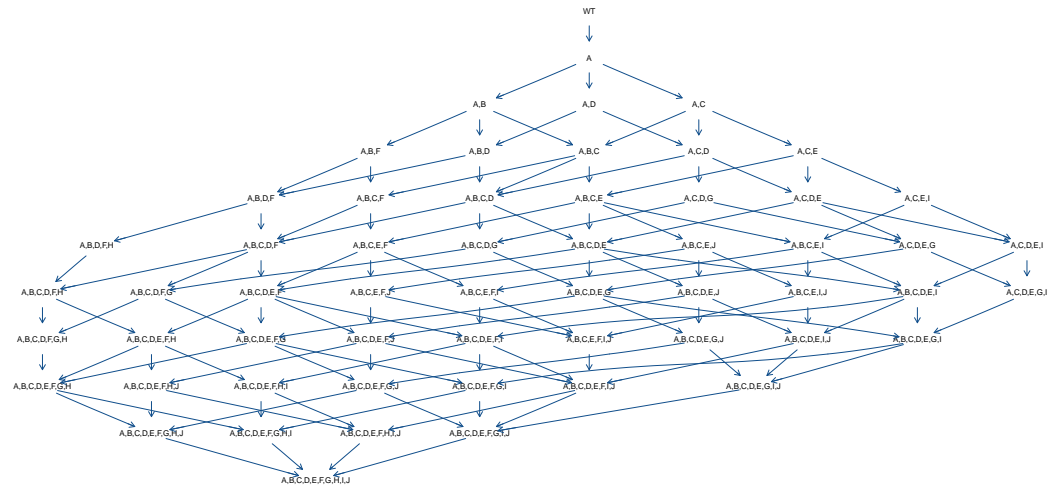


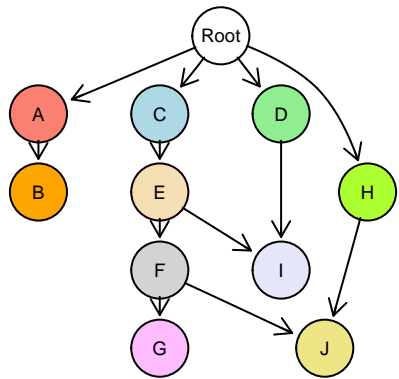
ID **y1DWAEMgCsc8ELI2**
 acc genotypes **108**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



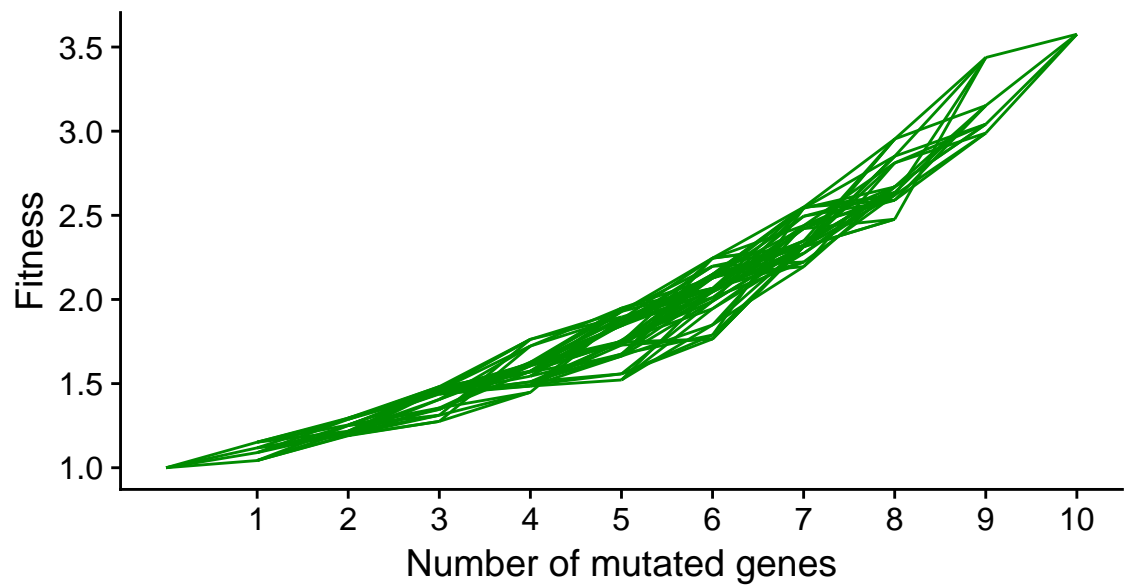
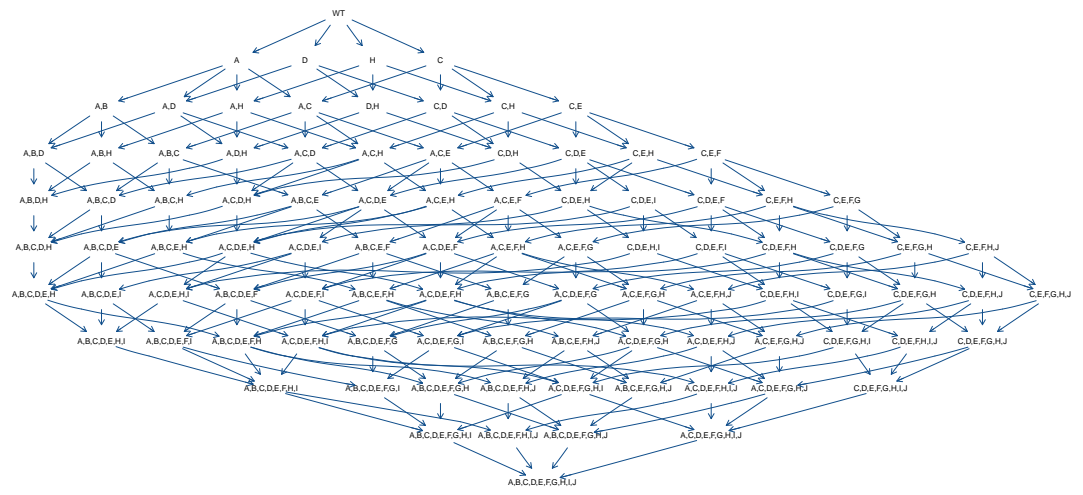


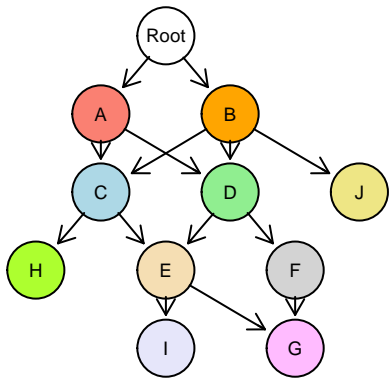
ID **y910g6HDInpD8GSSB**
 acc genotypes **57**
 peaks no back 1
 removed edges 0
 prop rem edges 0



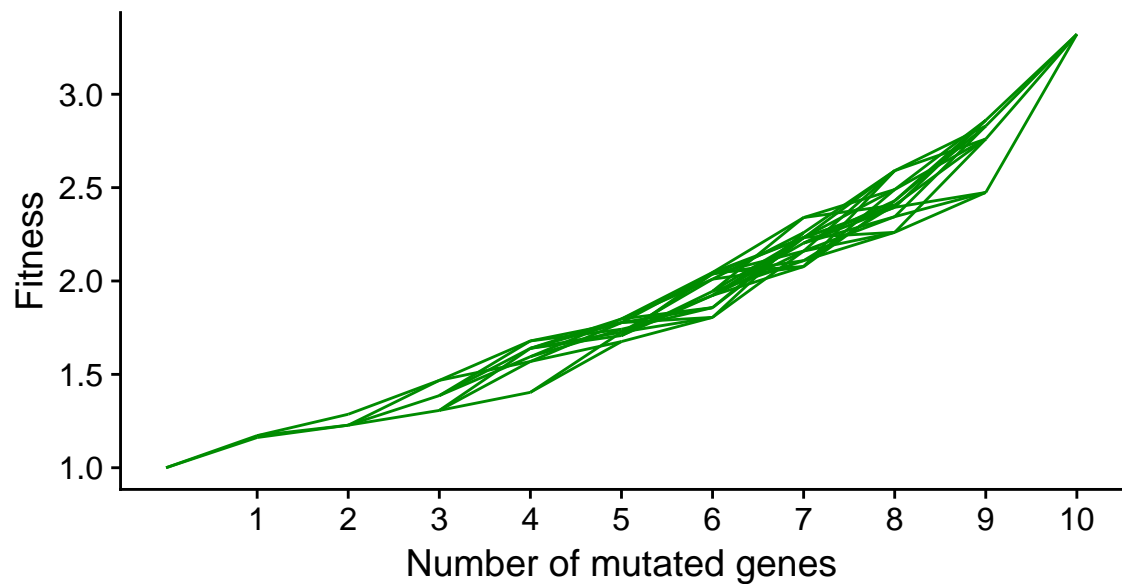
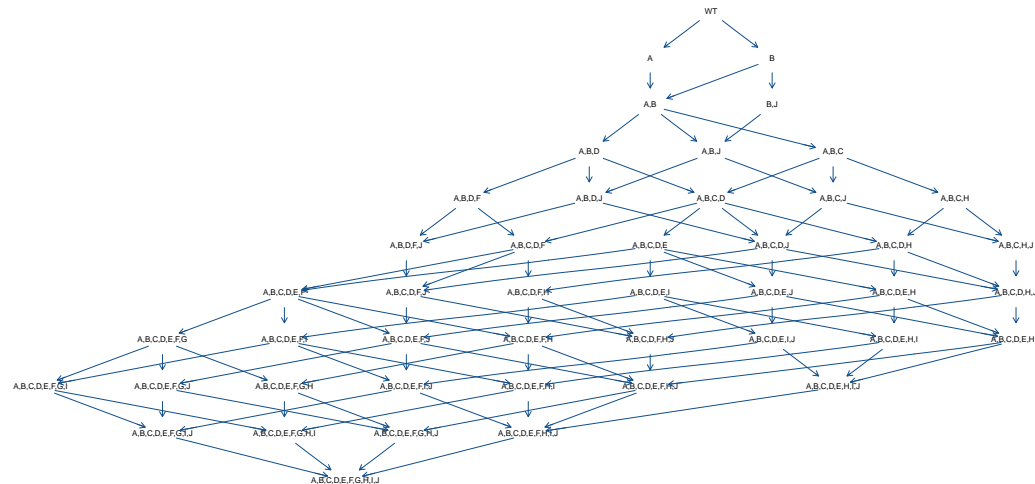


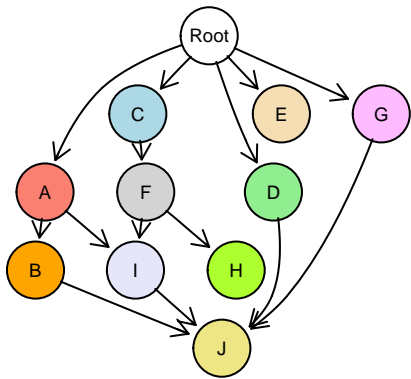
ID YbPjwENMtPWo53FW
acc genotypes 96
peaks no back 1
removed edges 0
prop rem edges 0



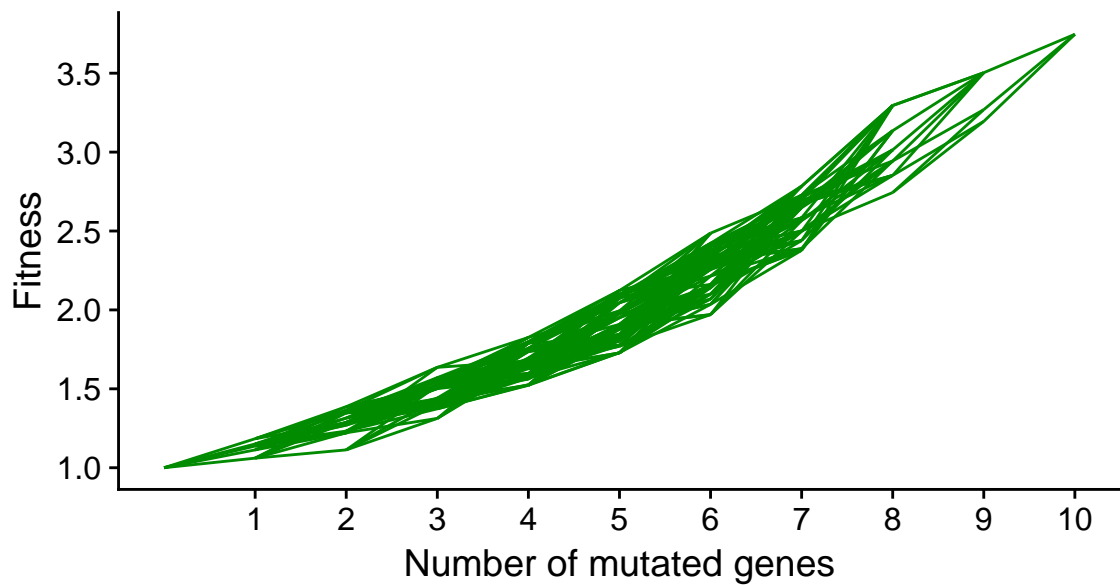
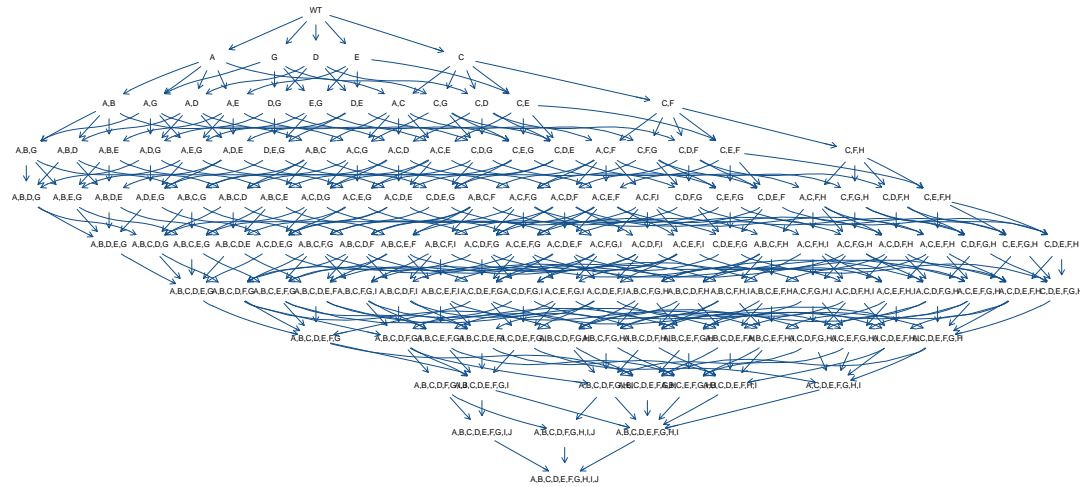


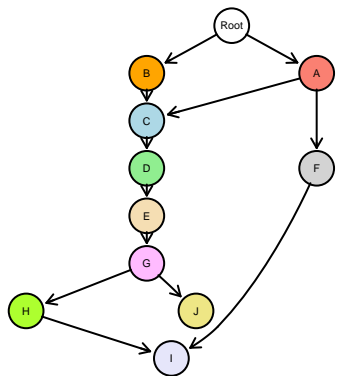
ID YDOzLX10m8IHyrpAK
 acc genotypes 46
 peaks no back 1
 removed edges 0
 prop rem edges 0



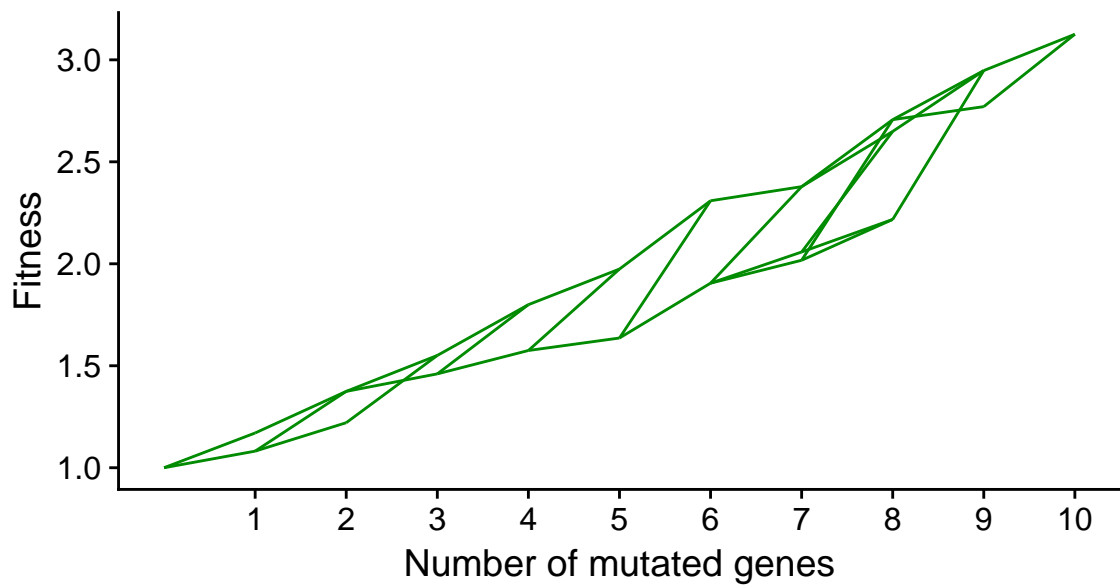
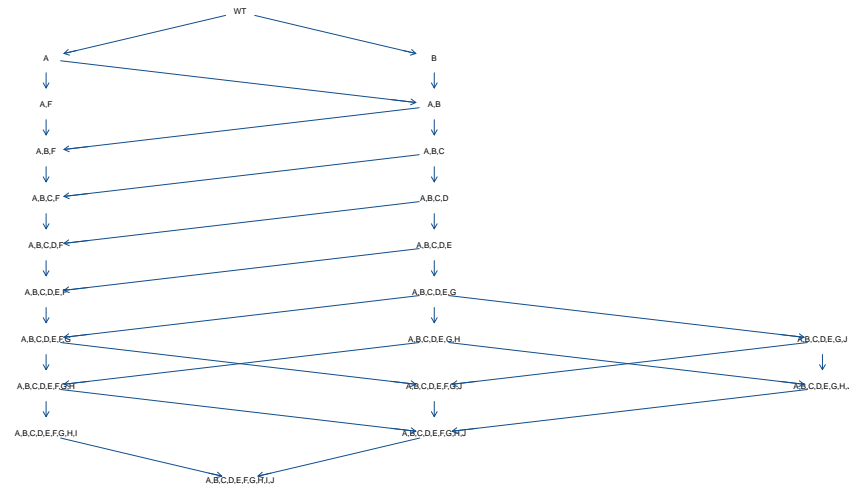


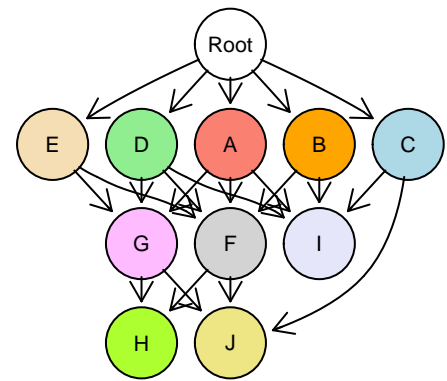
ID **yKg7RfKP7wBk10kV3**
 acc genotypes **132**
 peaks no back 1
 removed edges 0
 prop rem edges 0



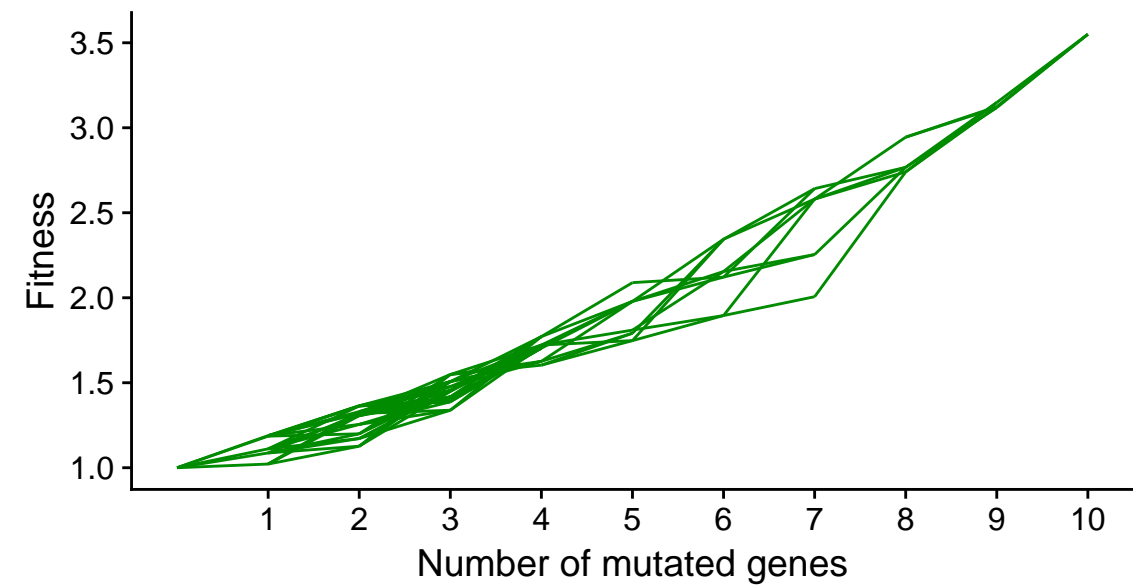
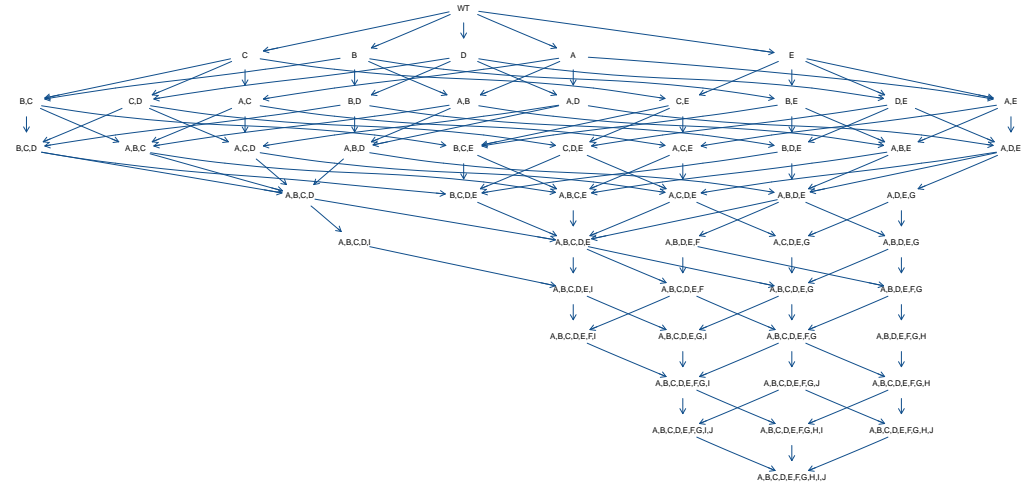


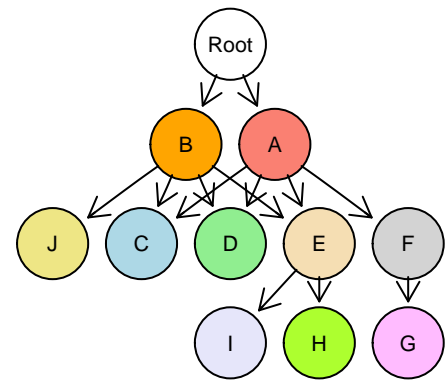
ID YINcYnp363stUXfS
 acc genotypes 22
 peaks no back 1
 removed edges 0
 prop rem edges 0



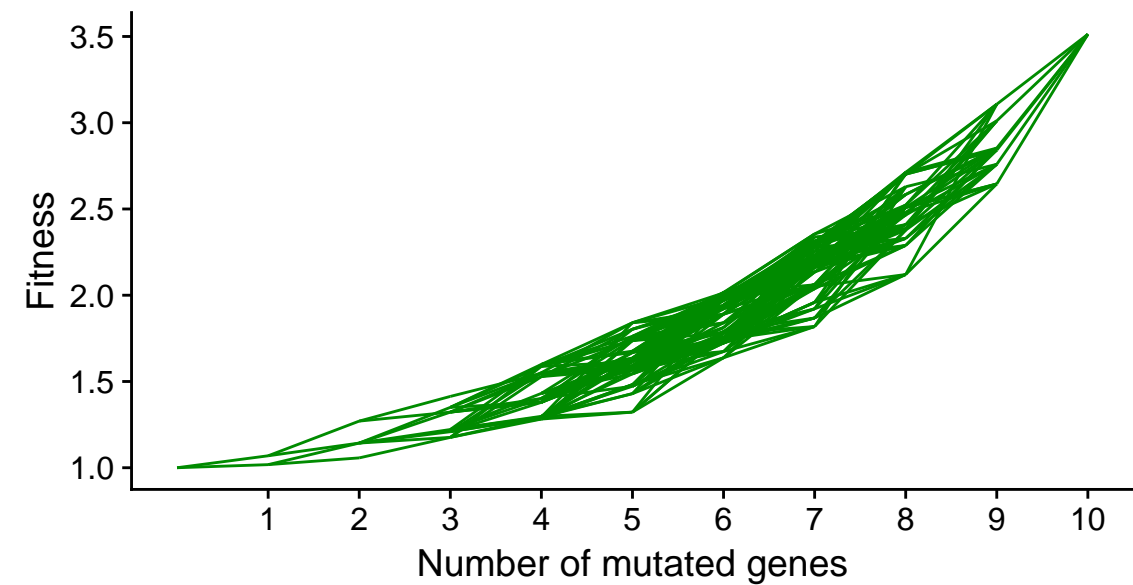
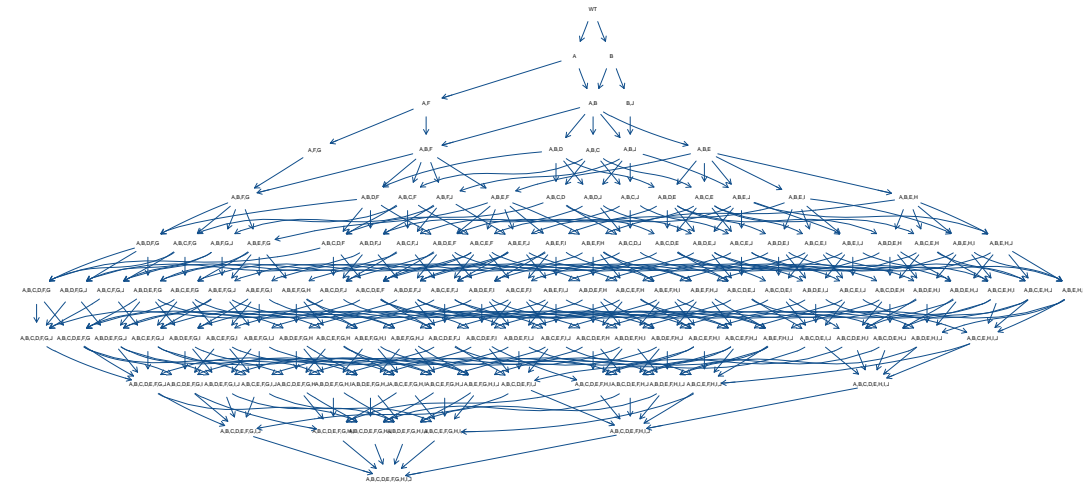


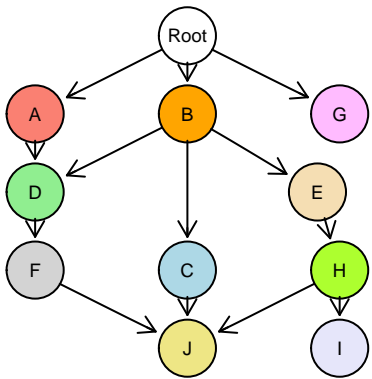
ID **YlnEDjC9bTawZFRa**
 acc genotypes **52**
 peaks no back 1
 removed edges 0
 prop rem edges 0



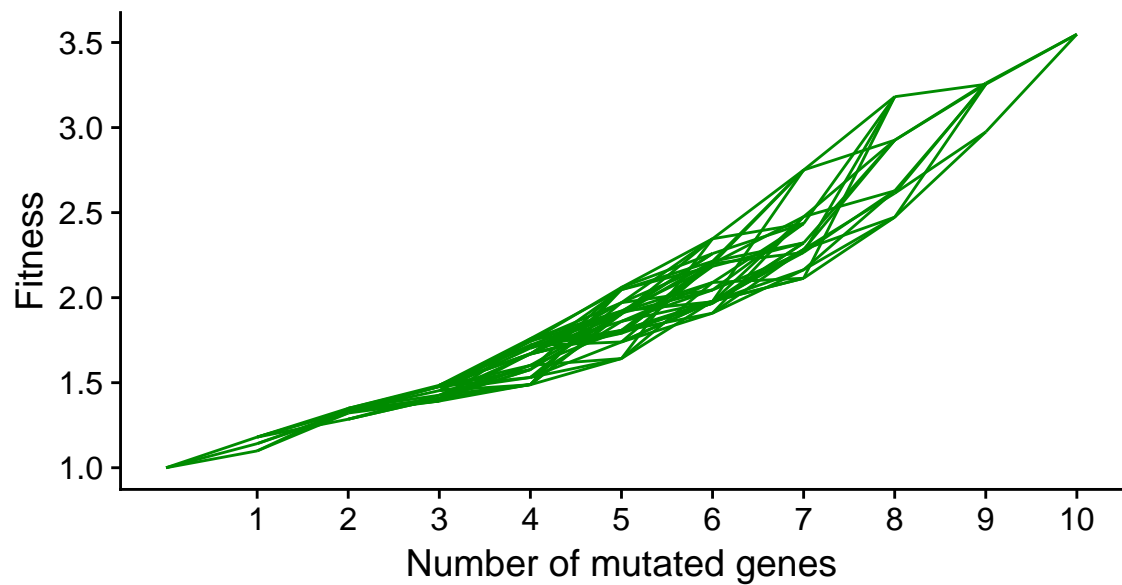
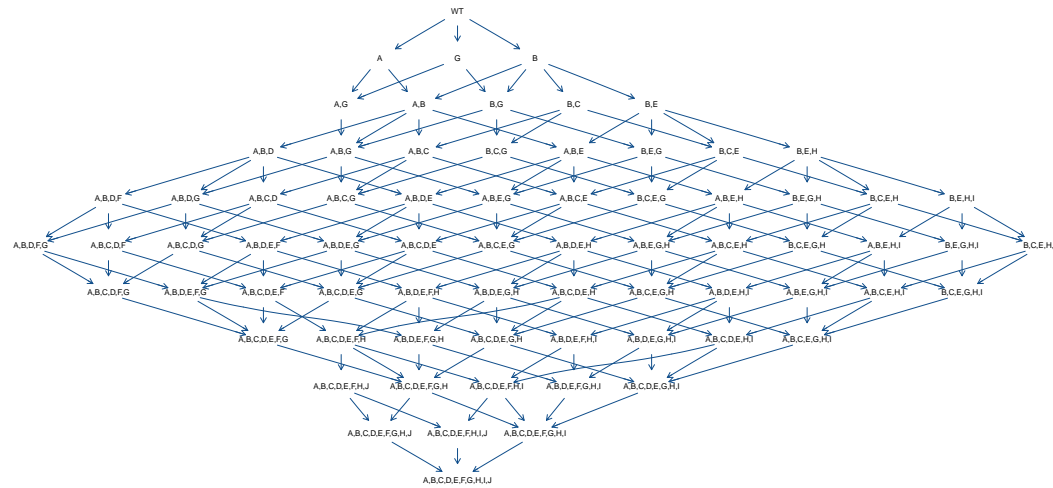


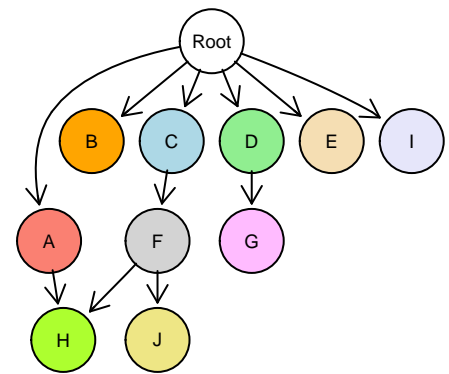
ID YsJ3QBe72KOpkYgG
 acc genotypes 126
 peaks no back 1
 removed edges 0
 prop rem edges 0



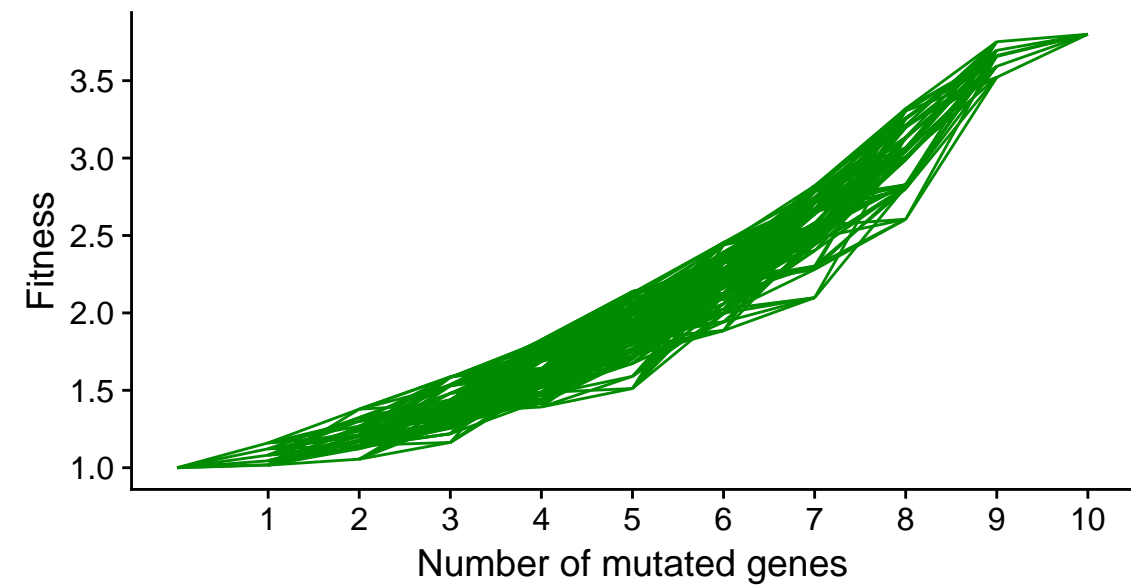
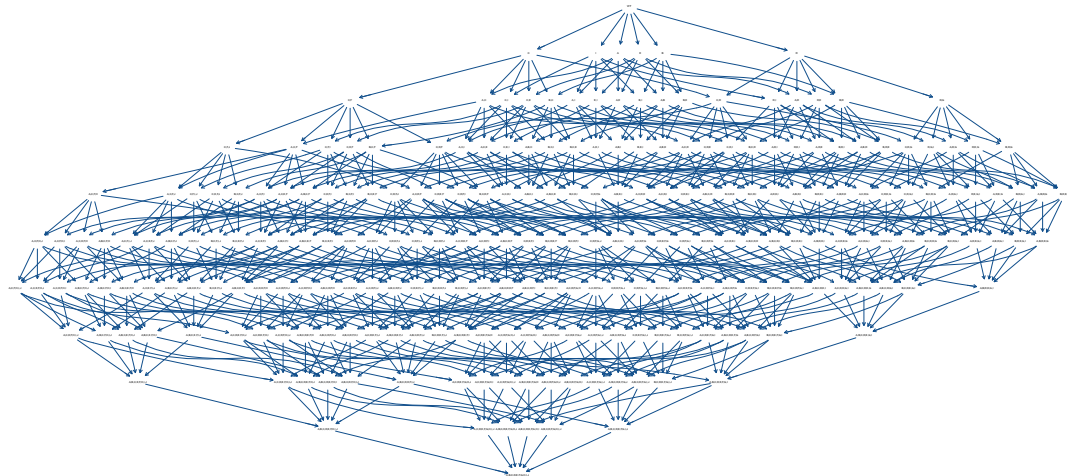


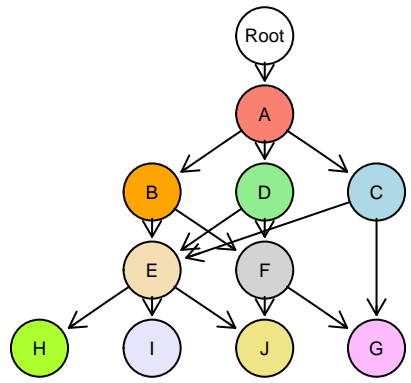
ID yUkCSfeekAS3UsYq
acc genotypes 72
peaks no back 1
removed edges 0
prop rem edges 0



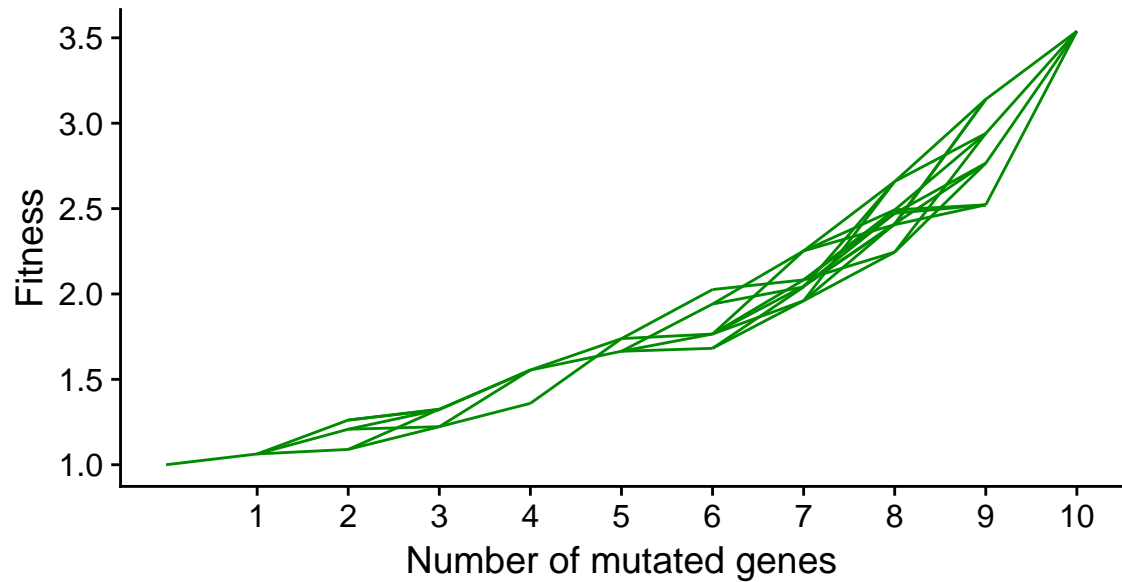
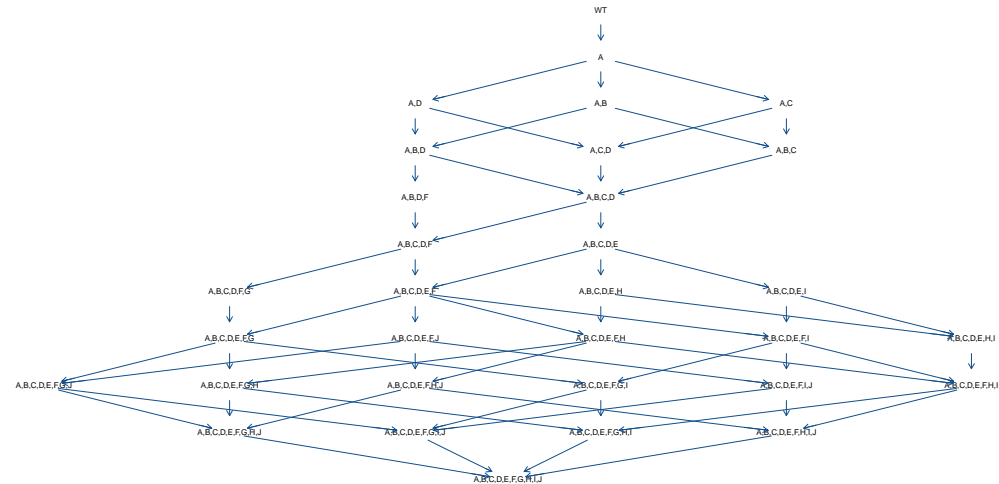


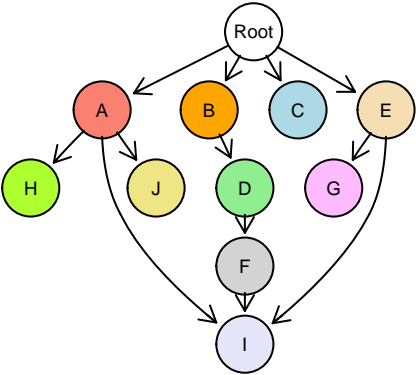
ID z1gqmdhtodgm6biP
acc genotypes 240
peaks no back 1
removed edges 0
prop rem edges 0



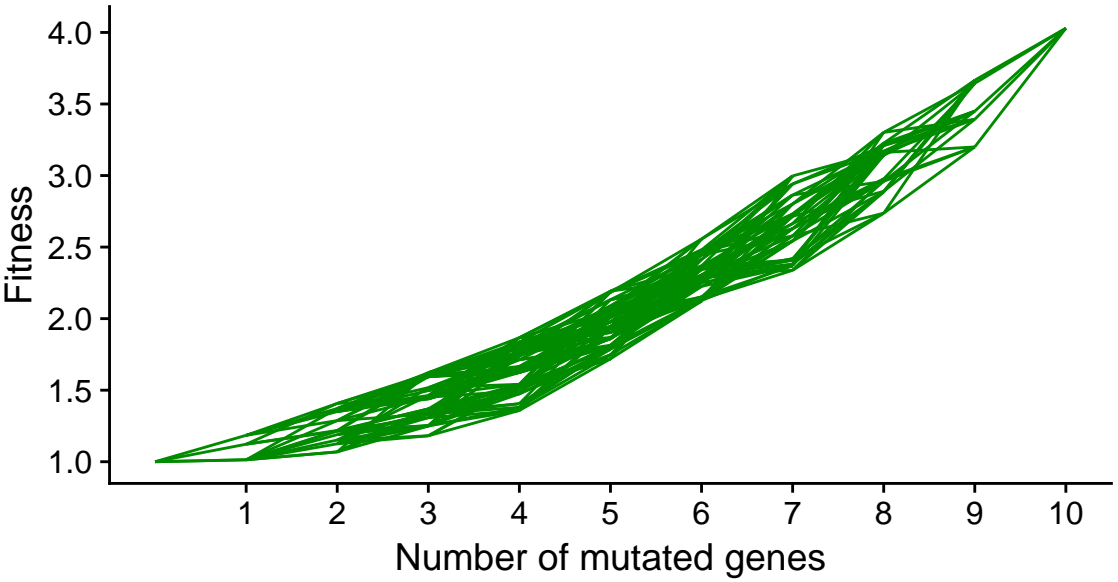
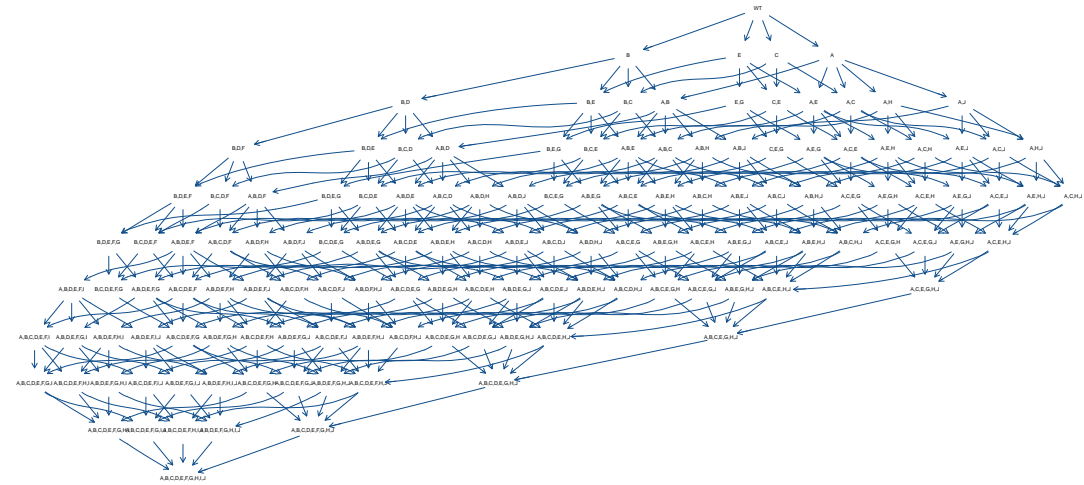


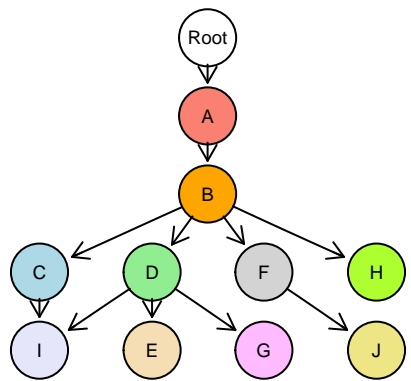
ID **z55GMs5PYH8kzvrX**
 acc genotypes **32**
 peaks no back **1**
 removed edges **0**
 prop rem edges **0**



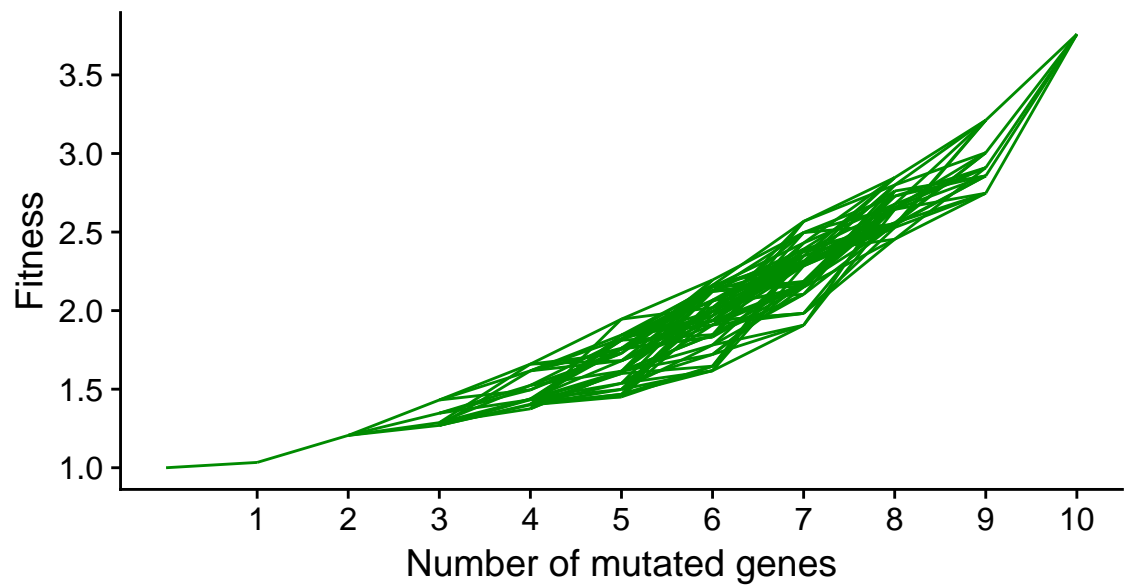
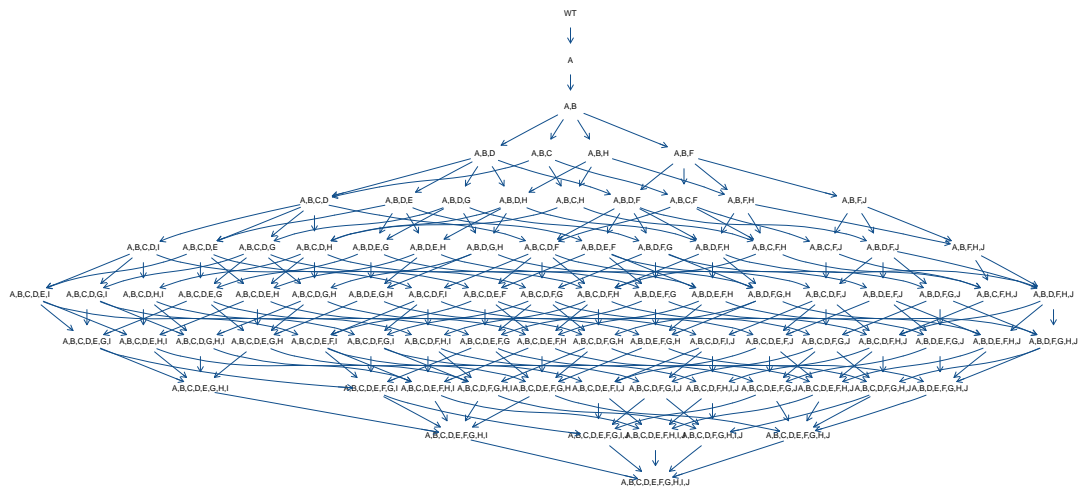


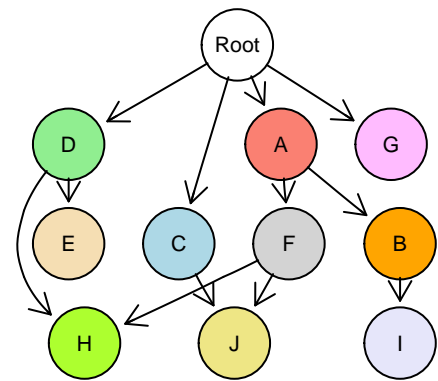
ID ZEOZqZ8hAfpI29IT
acc genotypes 136
peaks no back 1
removed edges 0
prop rem edges 0



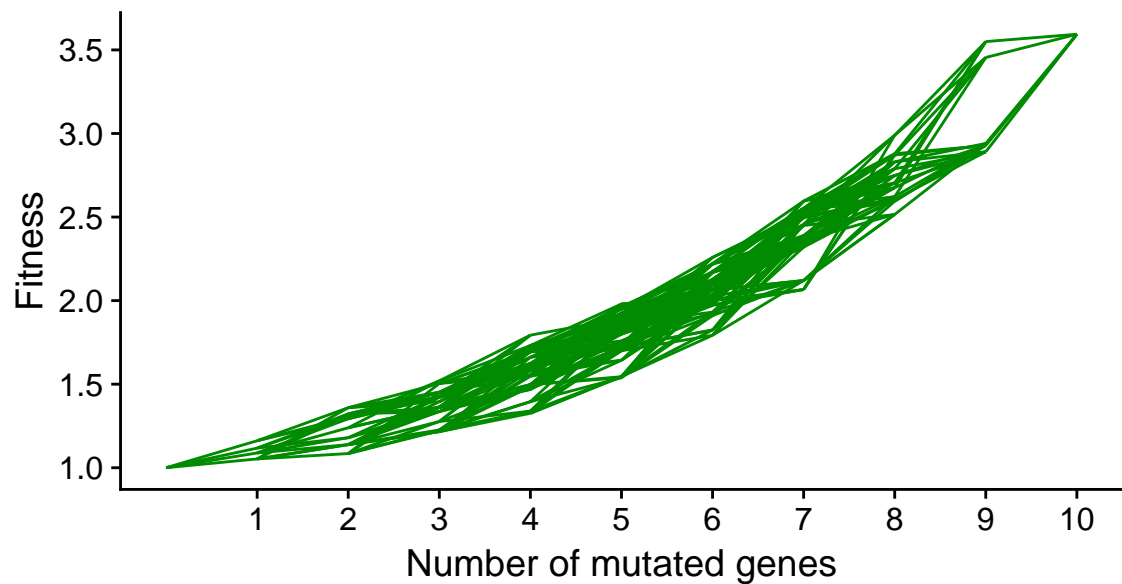
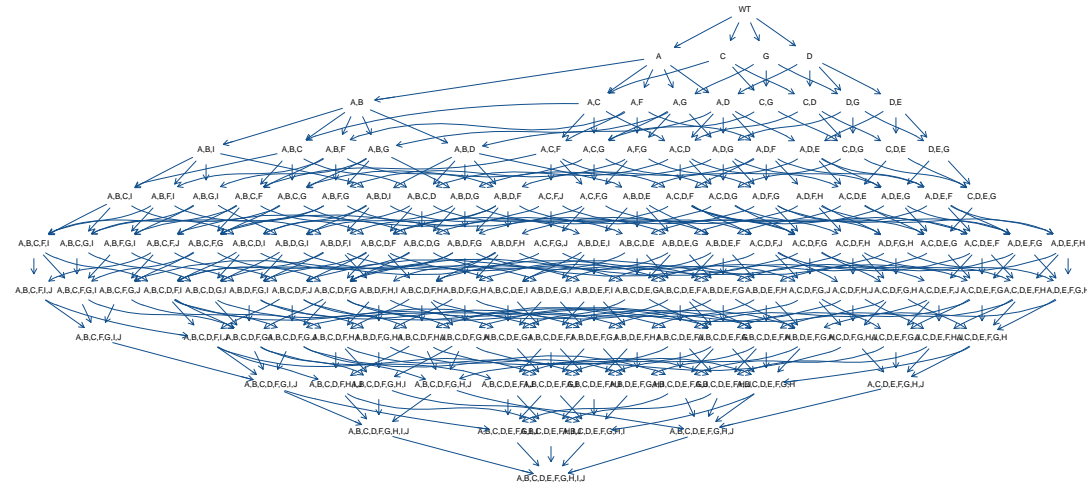


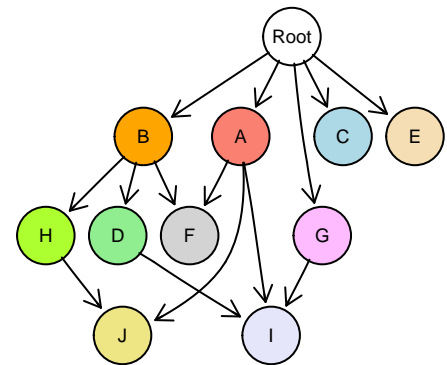
ID **zibjAEA10MPGwv10fw**
acc genotypes **86**
peaks no back 1
removed edges 0
prop rem edges 0



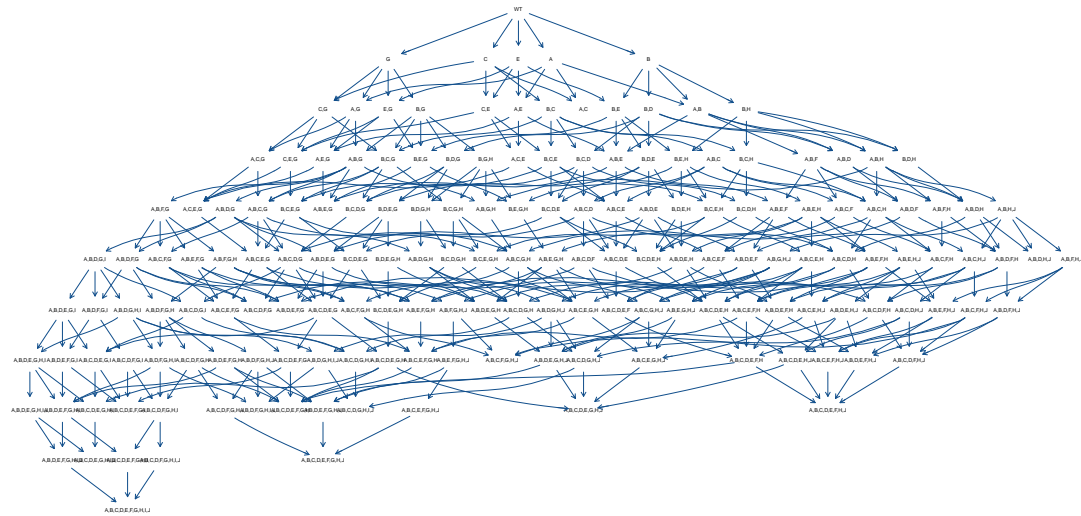
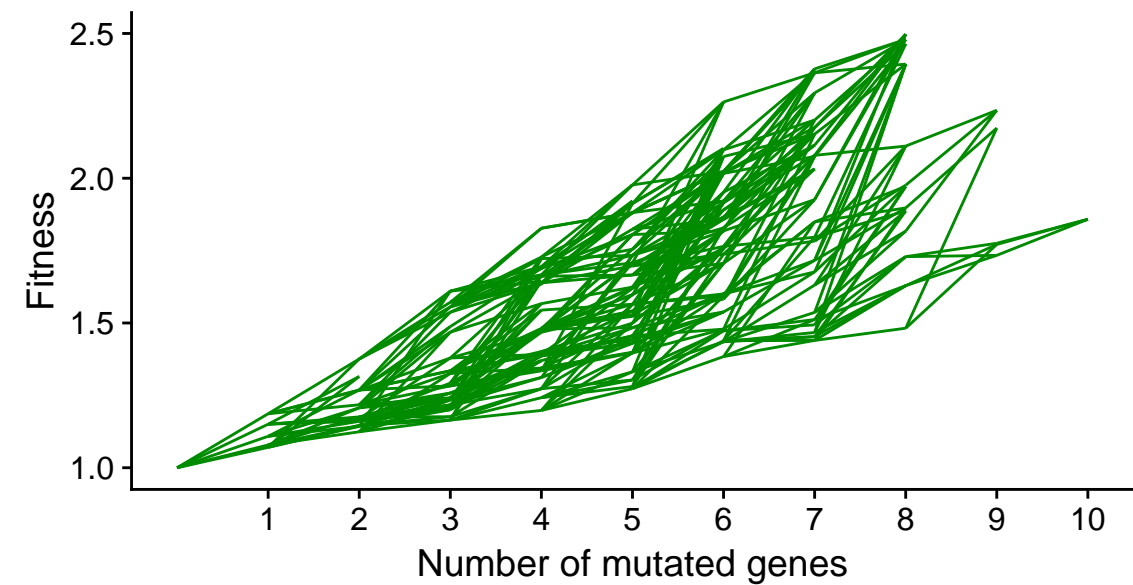
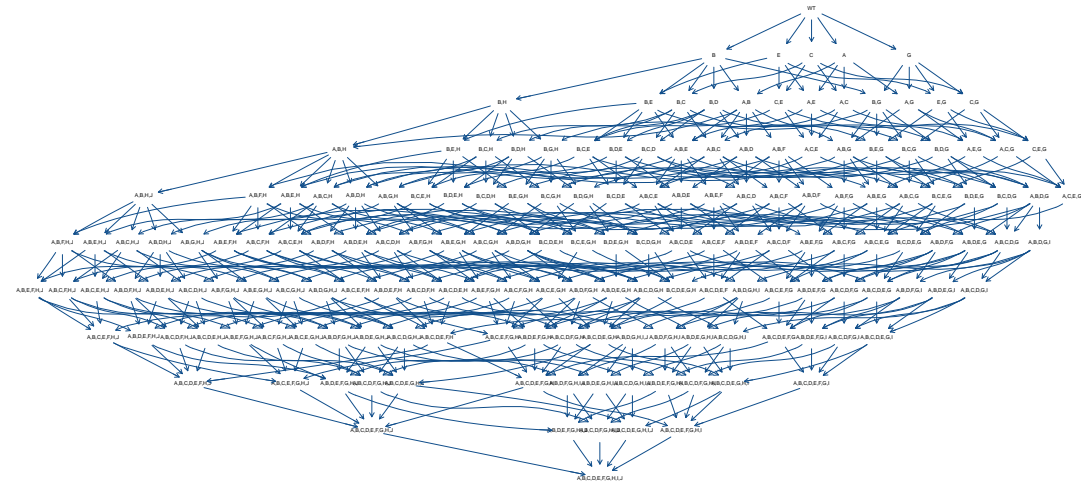


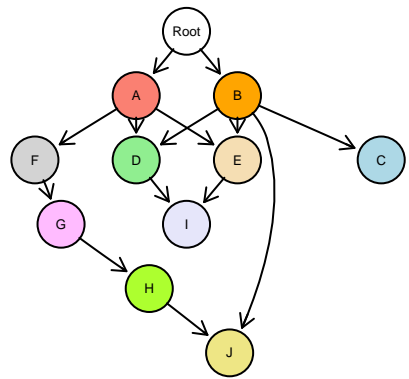
ID zwBgTR5JXPWHn1B
acc genotypes 138
peaks no back 1
removed edges 0
prop rem edges 0



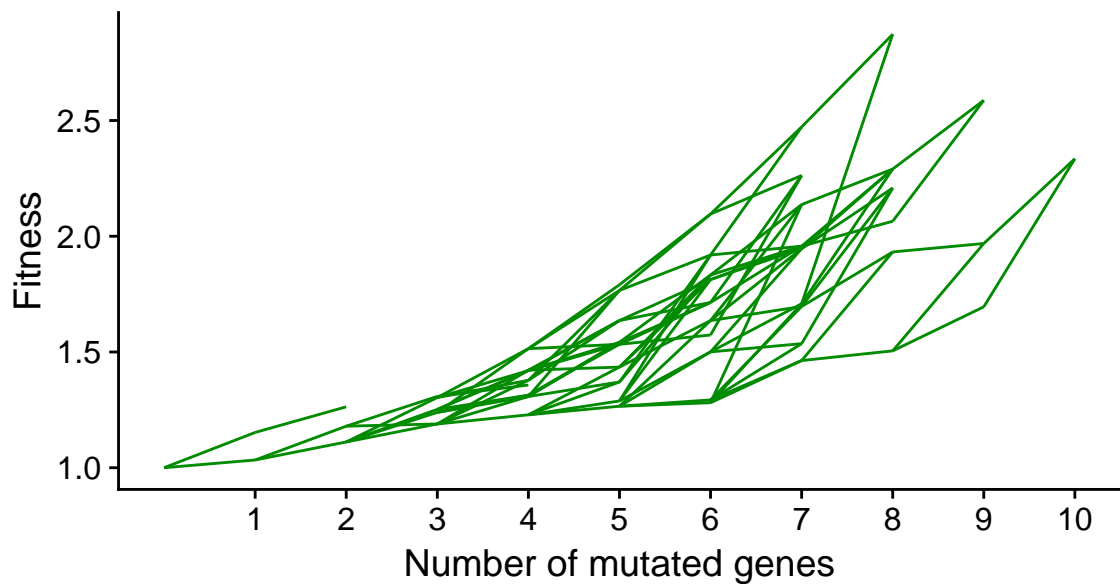
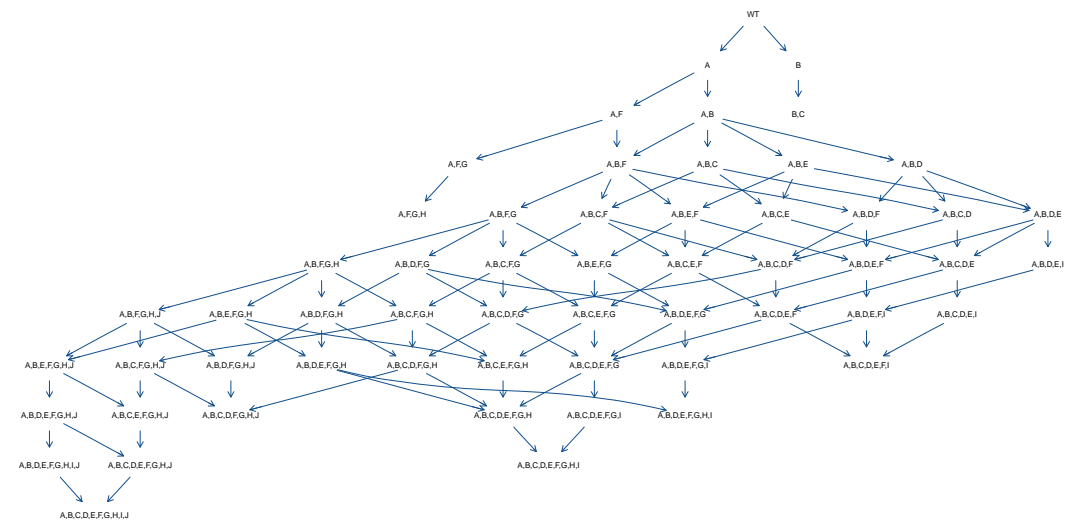
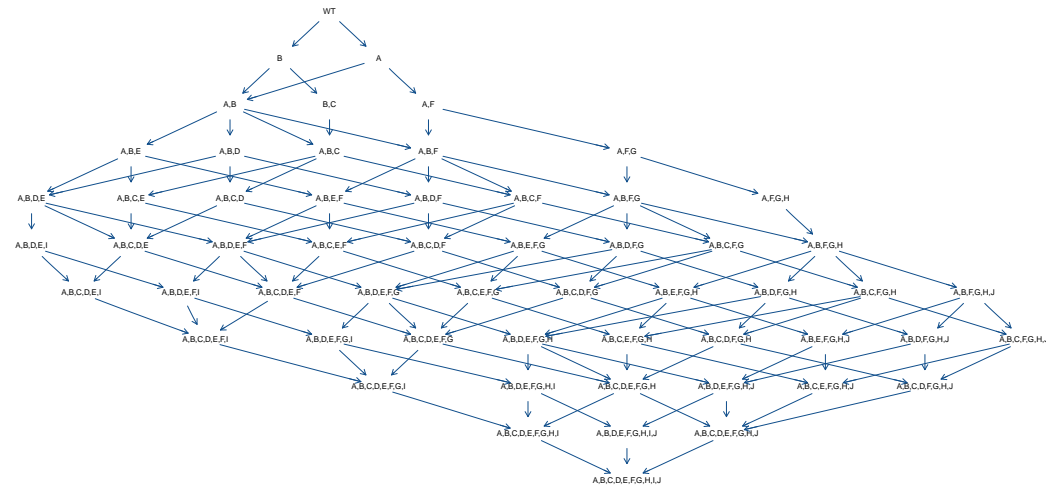


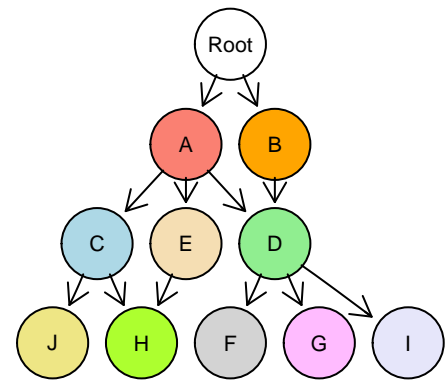
ID **1007yB4hzcMcCLWhO**
 acc genotypes **168**
 peaks no back **15**
 removed edges **123**
 prop rem edges **0.228**



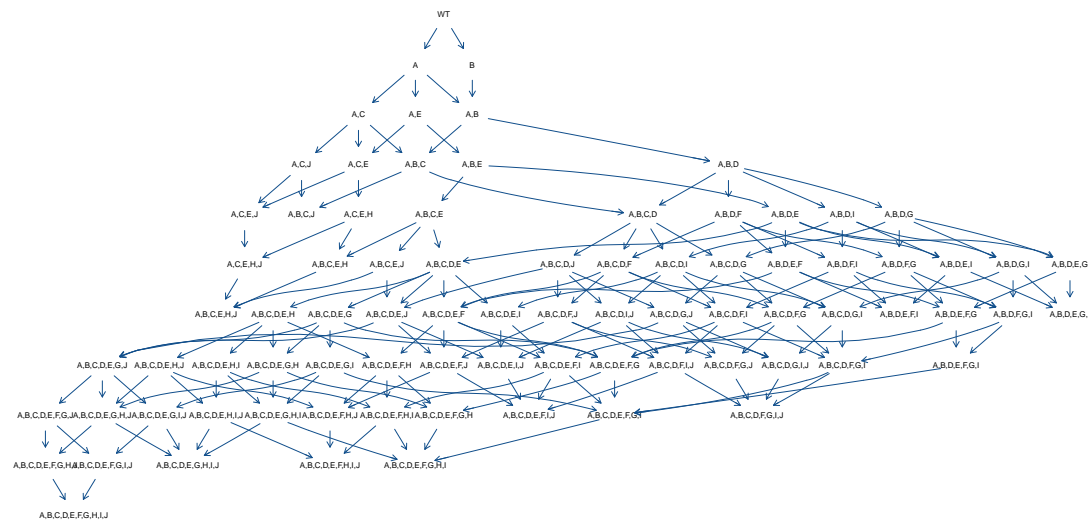
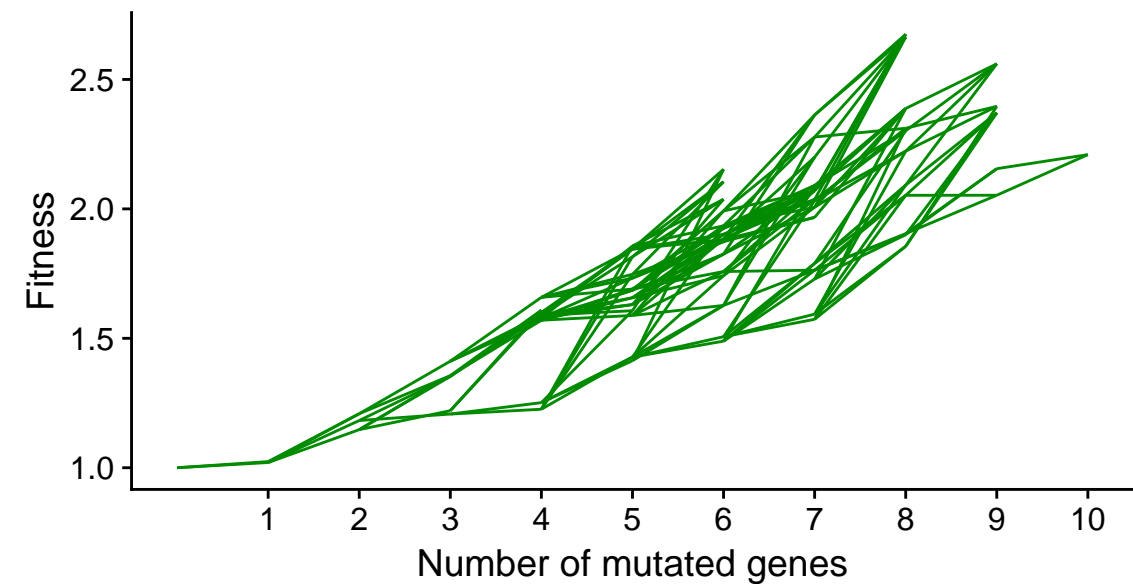
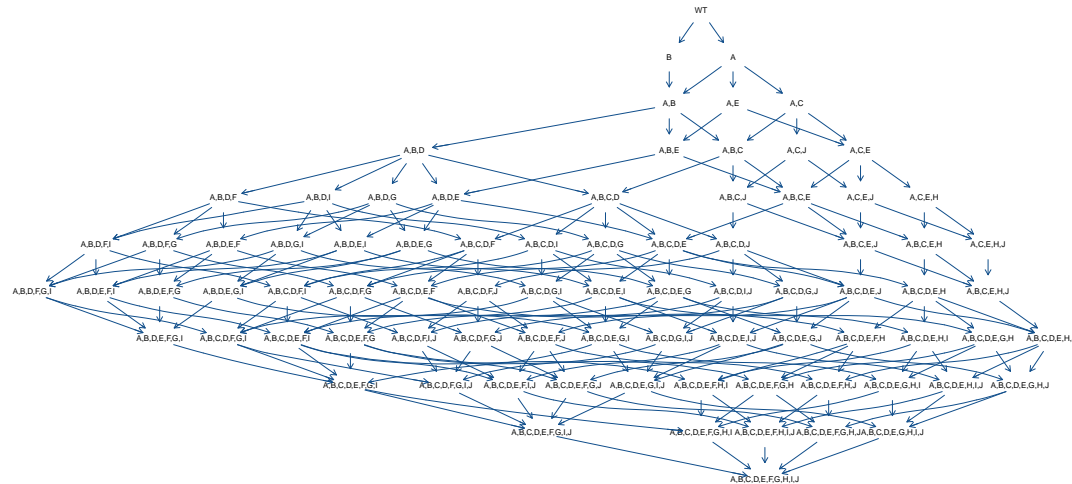


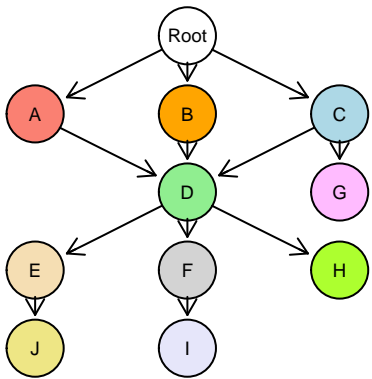
ID 1cfjEhrDN713Rg8k
 acc genotypes 57
 peaks no back 7
 removed edges 19
 prop rem edges 0.15



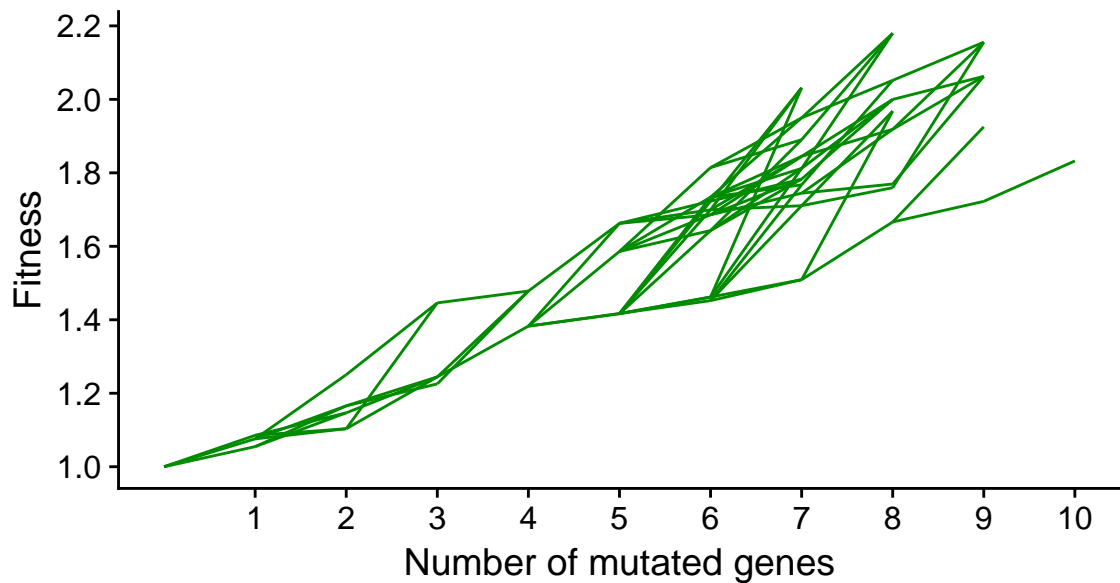
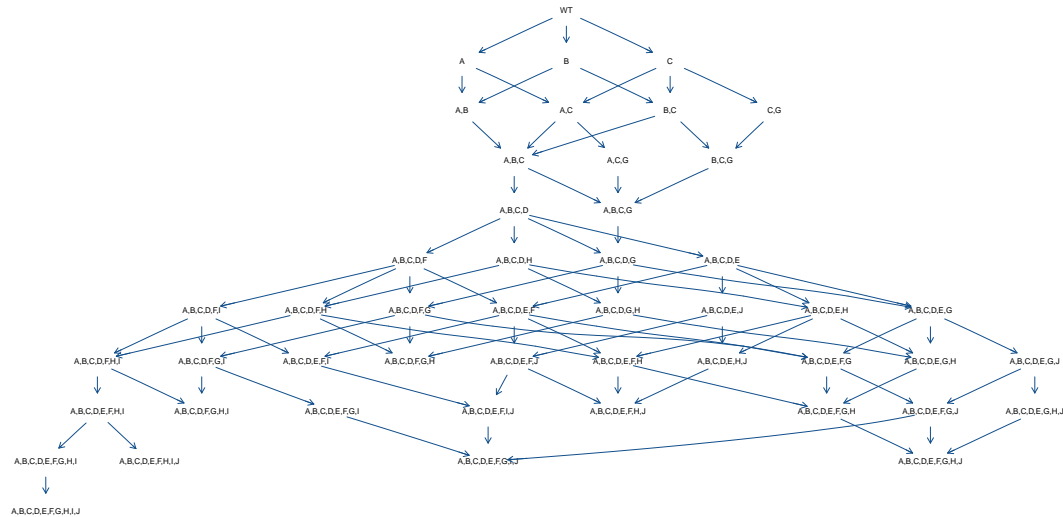
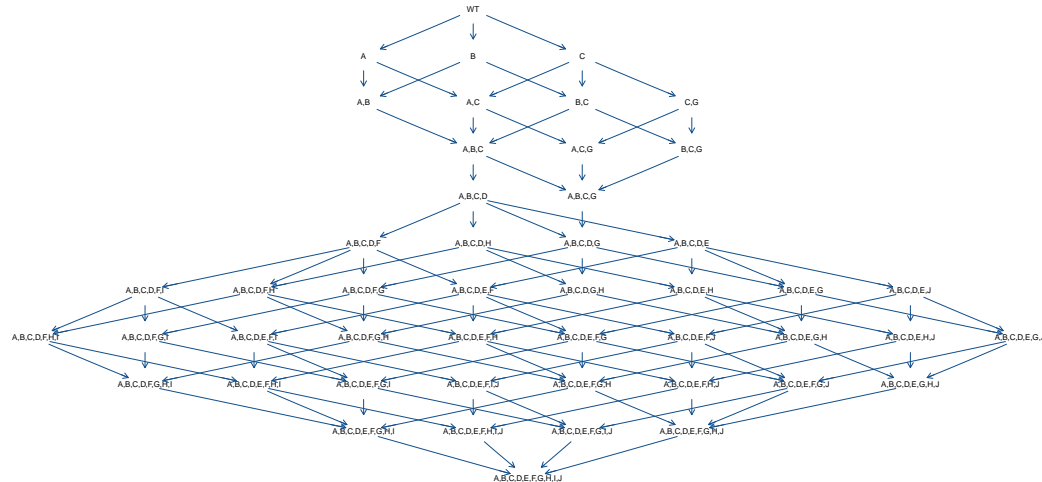


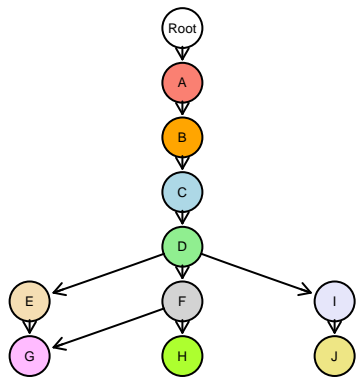
ID [1fJ9gvVlxHu10I4I](#)
 acc genotypes 82
 peaks no back 10
 removed edges 36
 prop rem edges 0.167



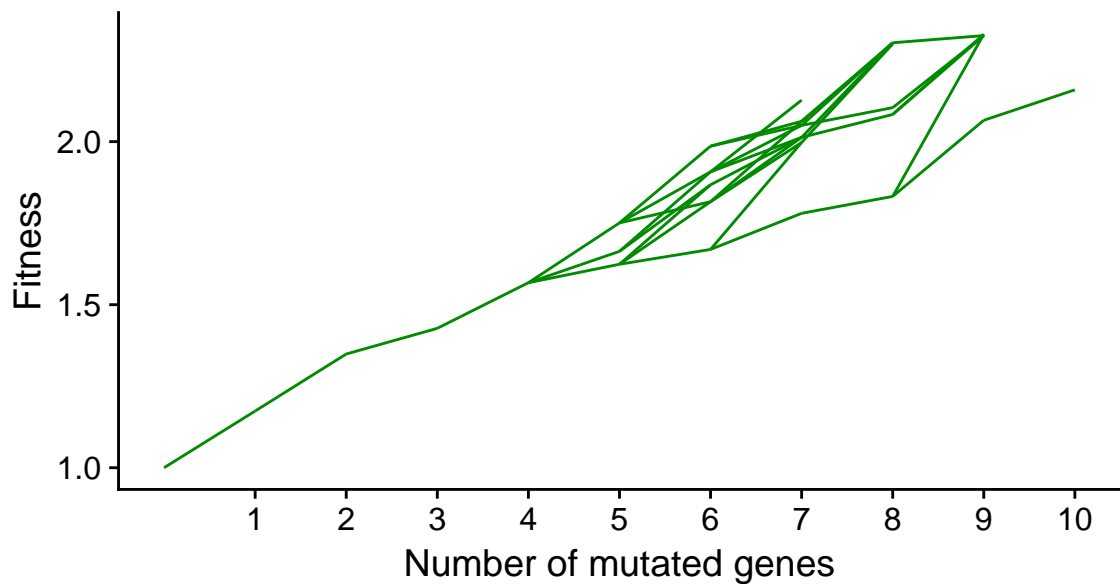
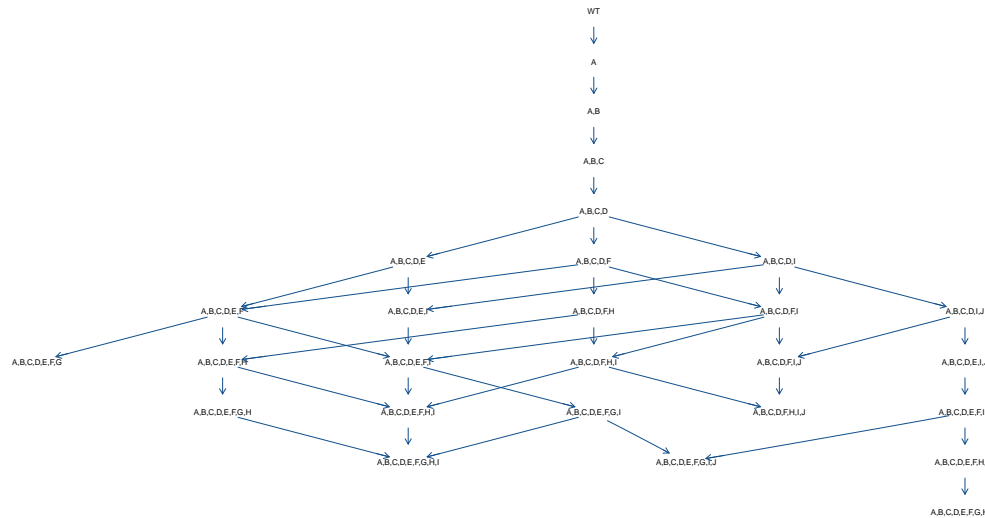
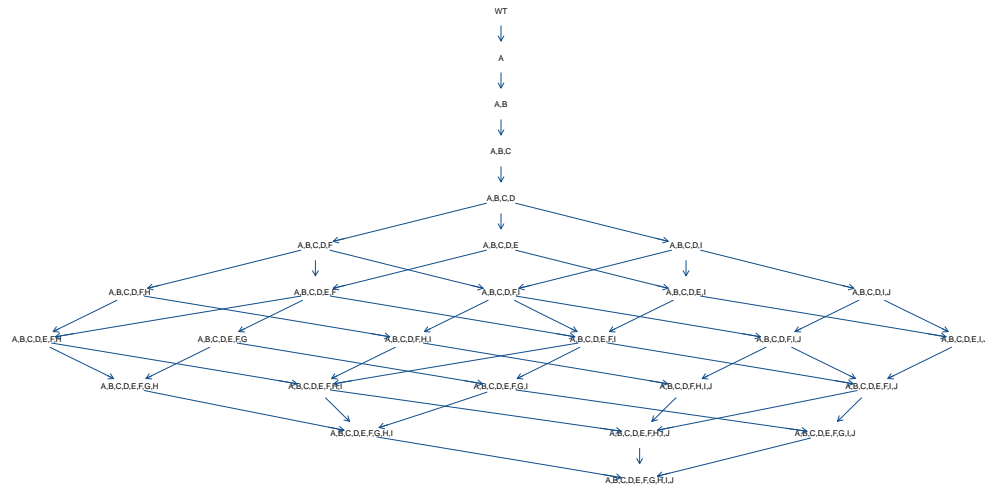


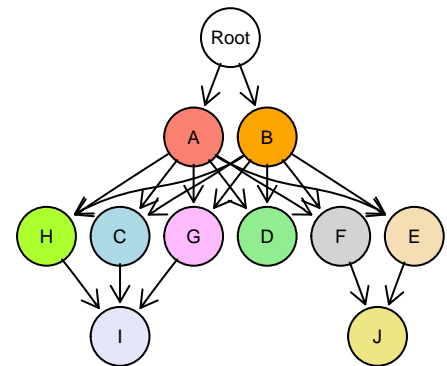
ID 1LRNI4YXQOtosQeO
 acc genotypes 48
 peaks no back 7
 removed edges 20
 prop rem edges 0.189



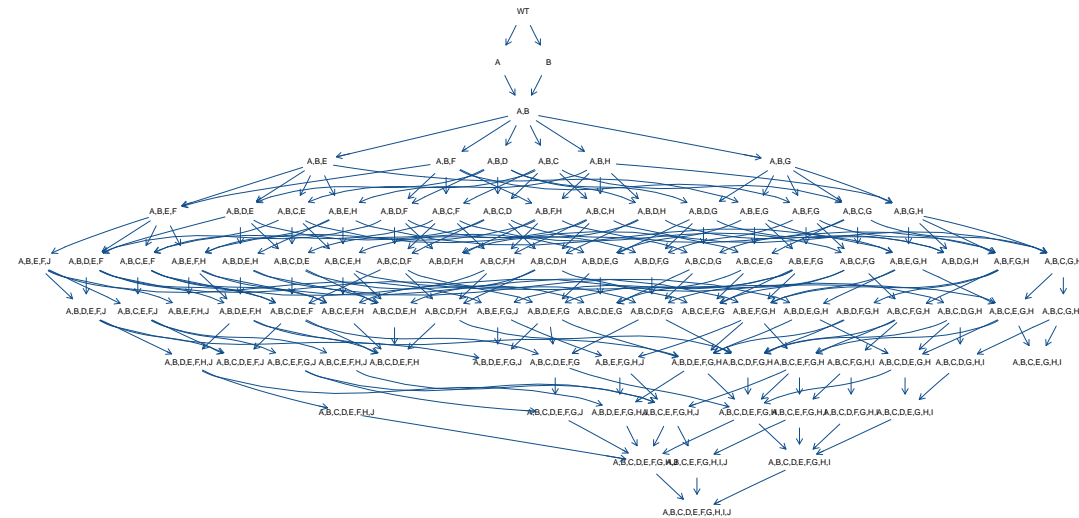
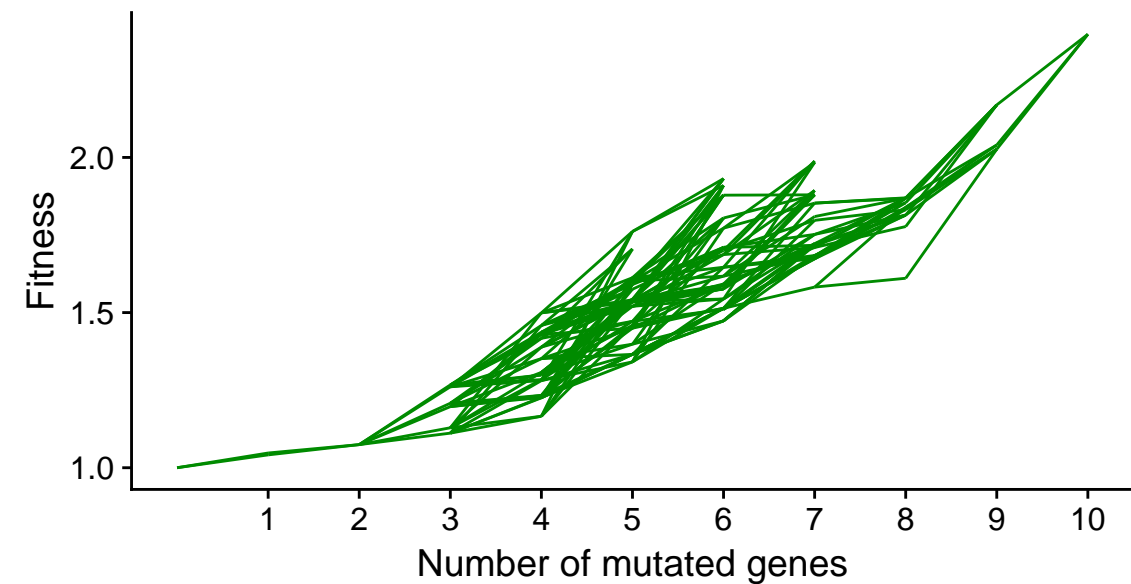
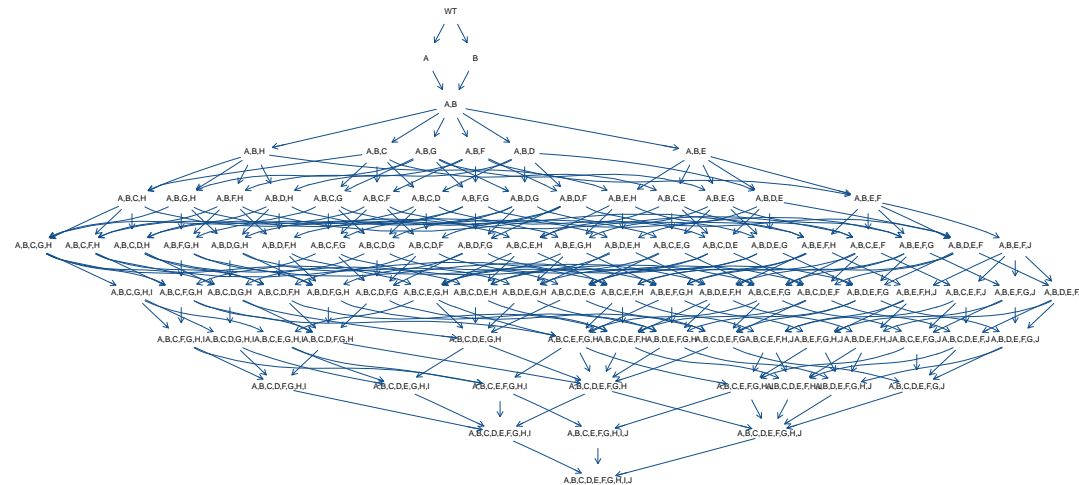


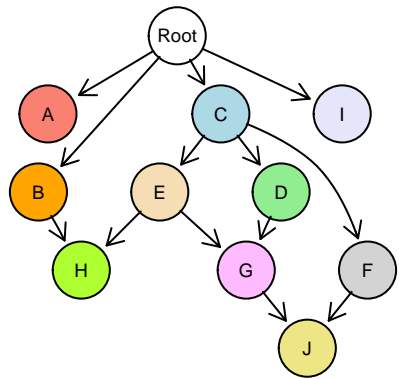
ID 24psYb2Z5uoeEiGL
 acc genotypes 28
 peaks no back 5
 removed edges 9
 prop rem edges 0.18



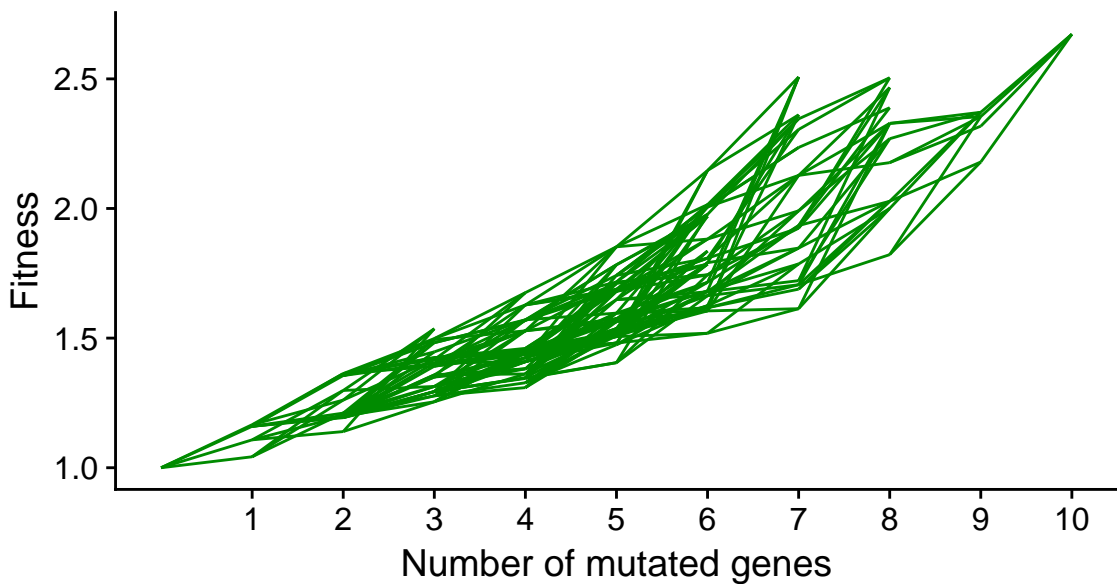
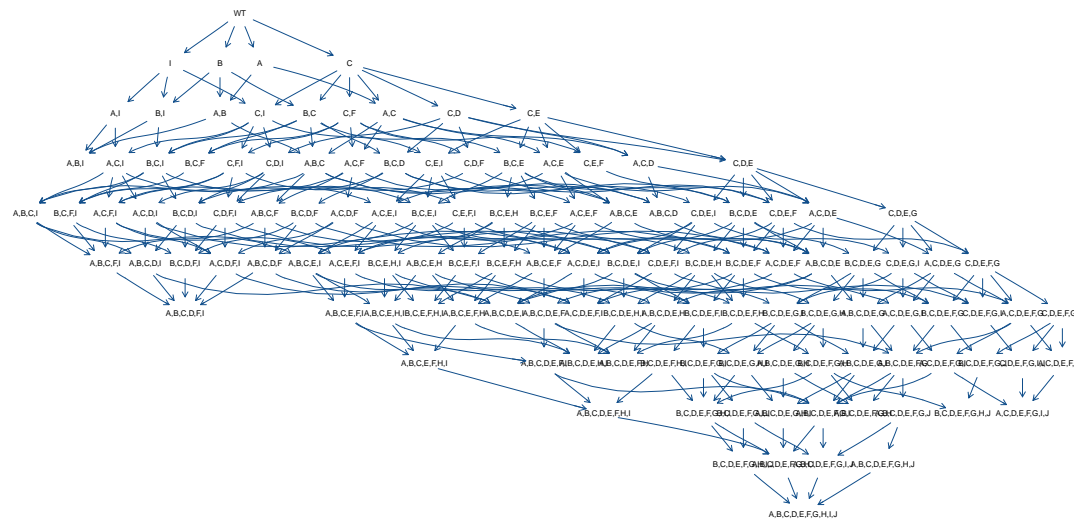
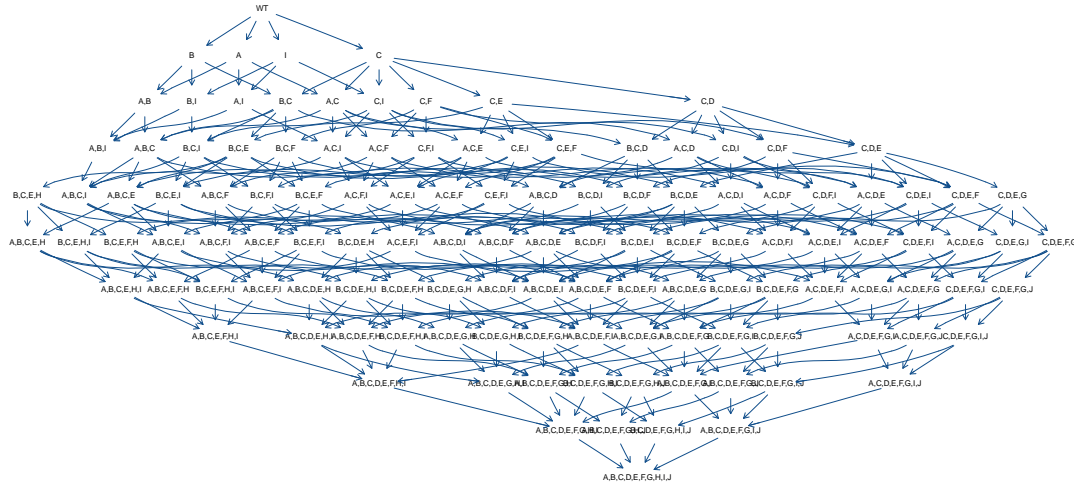


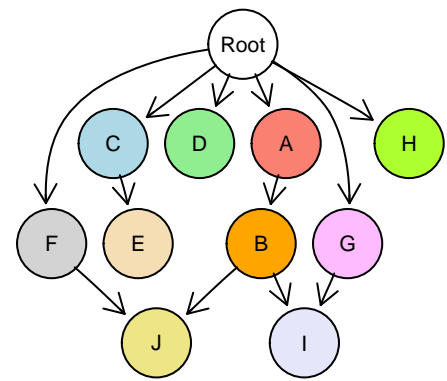
ID 26j4DR9Ab9swRweC
 acc genotypes 93
 peaks no back 10
 removed edges 40
 prop rem edges 0.149



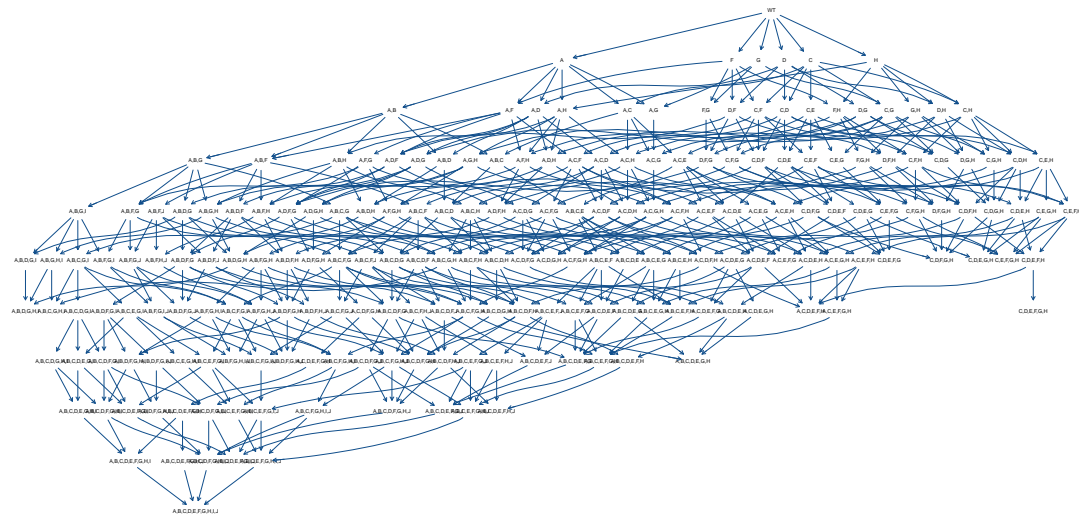
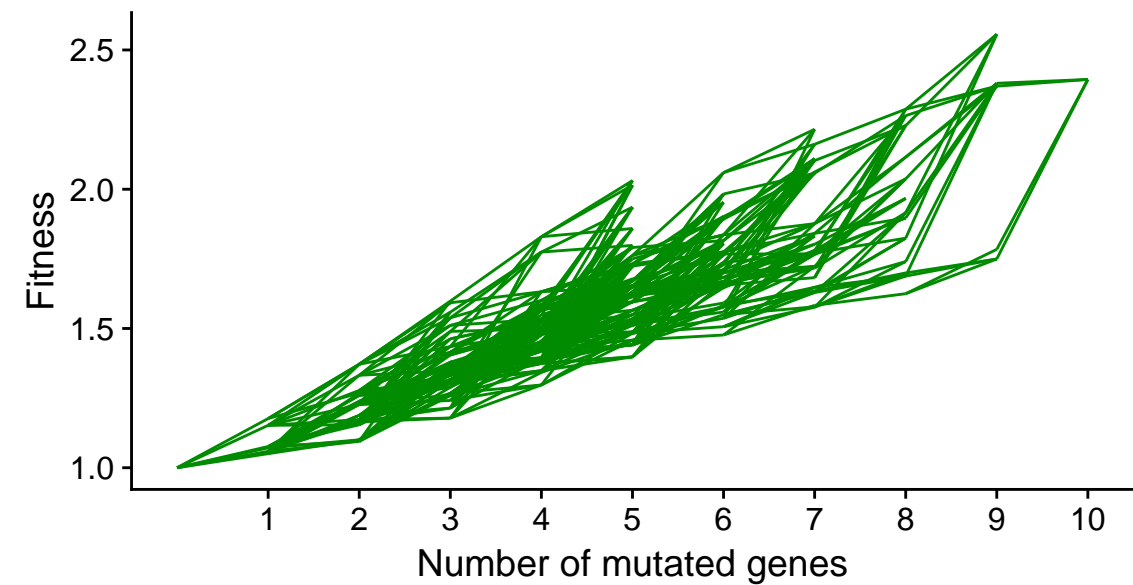
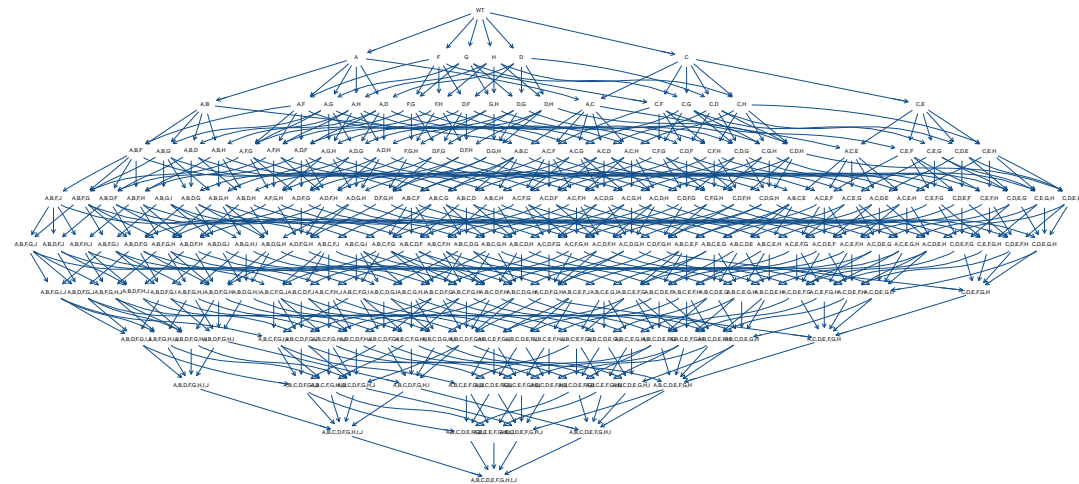


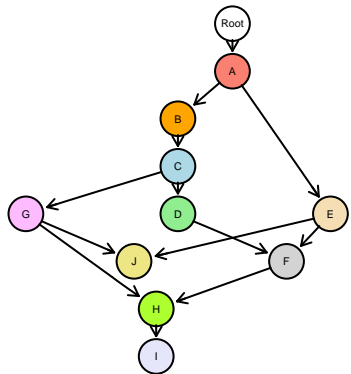
ID 29J8aMCesoGoSpvM
 acc genotypes 124
 peaks no back 10
 removed edges 55
 prop rem edges 0.149



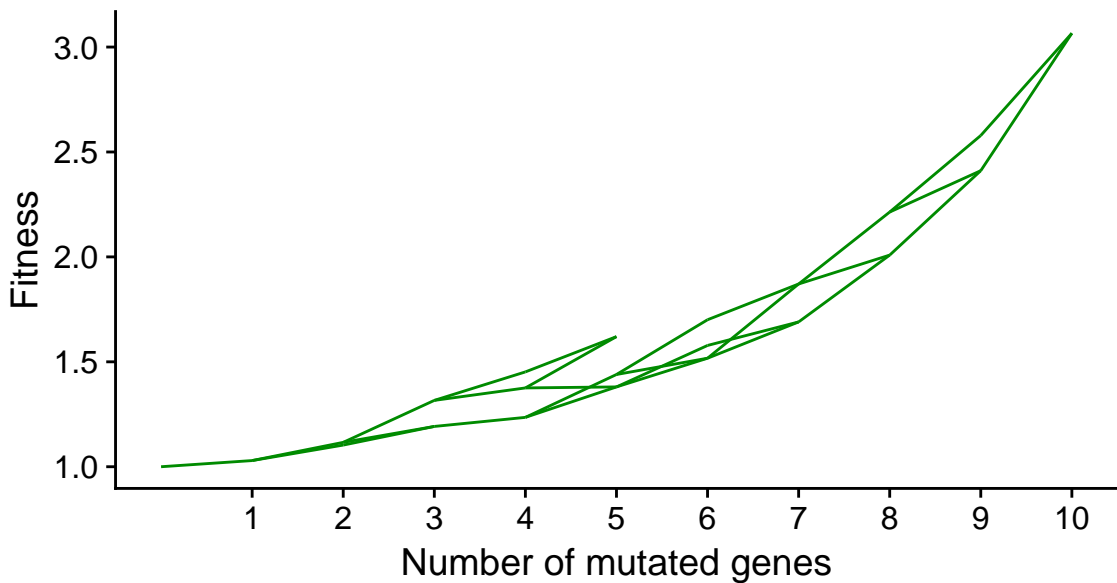
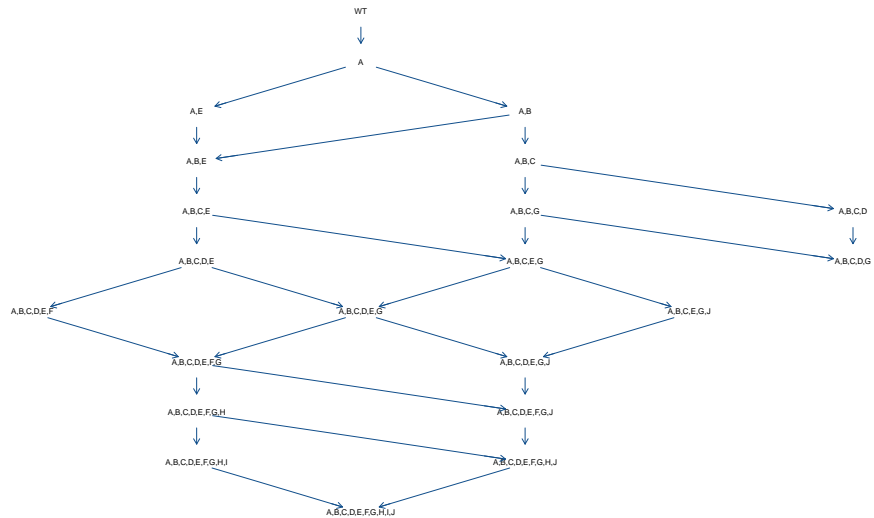
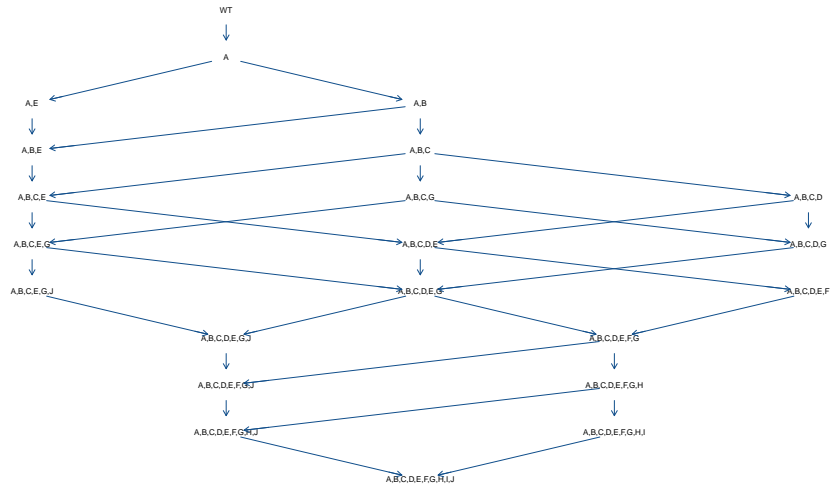


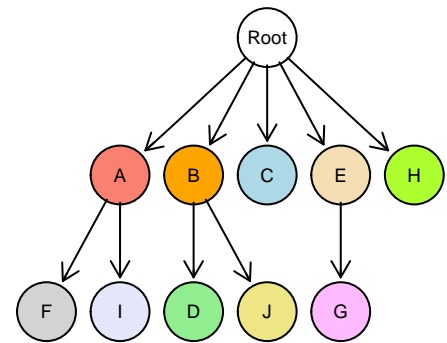
ID **2e8NW3WSIIdSHqm**
 acc genotypes **204**
 peaks no back **16**
 removed edges **139**
 prop rem edges **0.206**



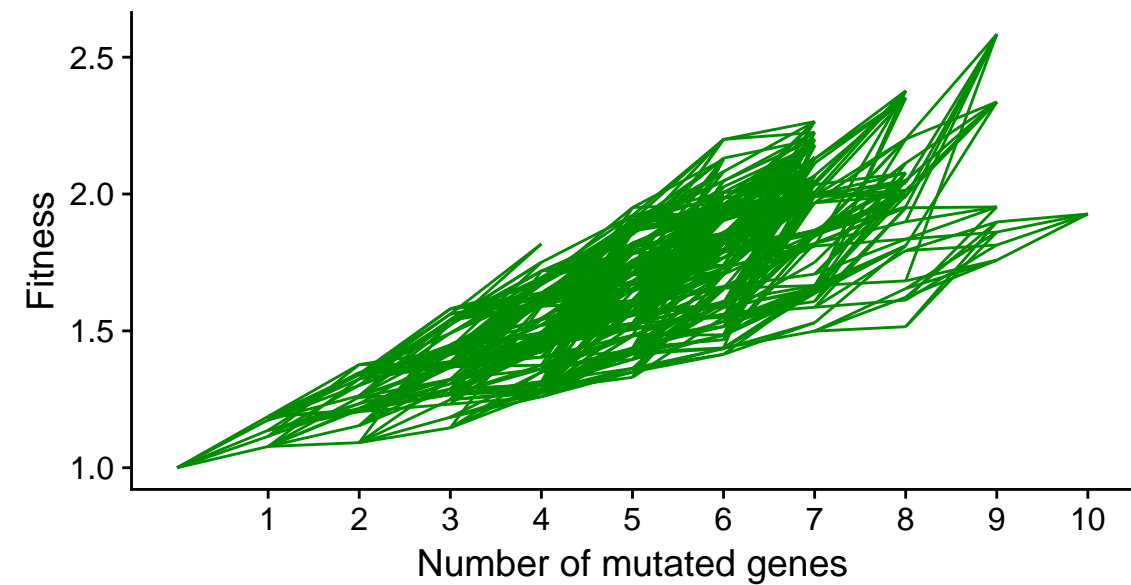
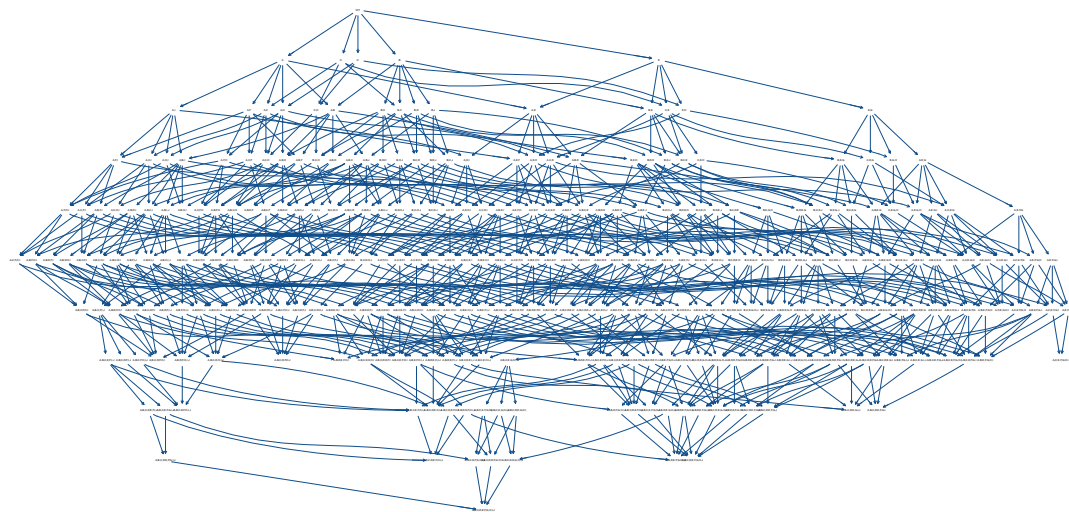
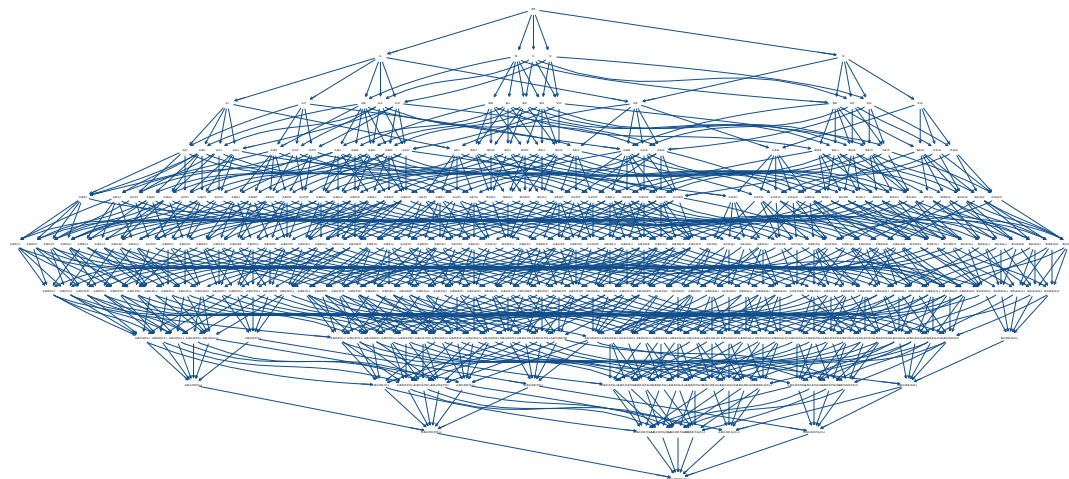


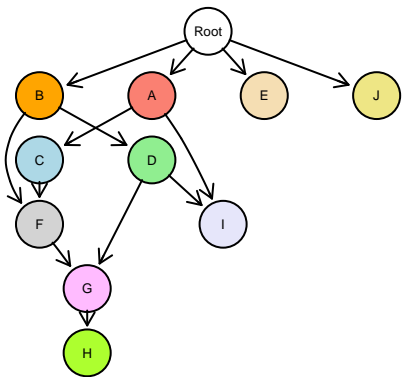
ID 2NKDNCMNshVULJ2E
 acc genotypes 22
 peaks no back 2
 removed edges 3
 prop rem edges 0.091



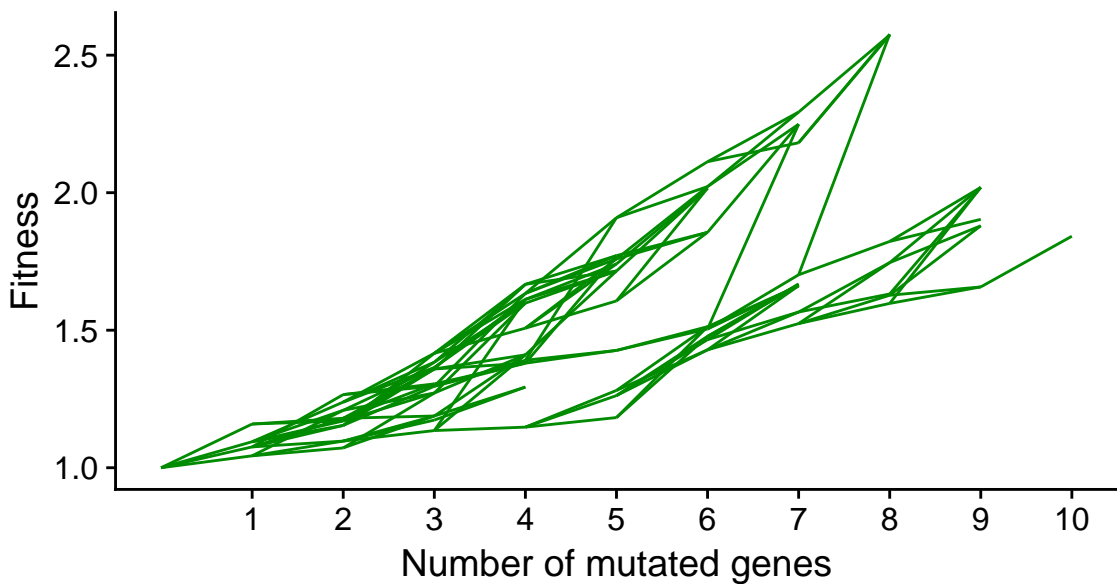
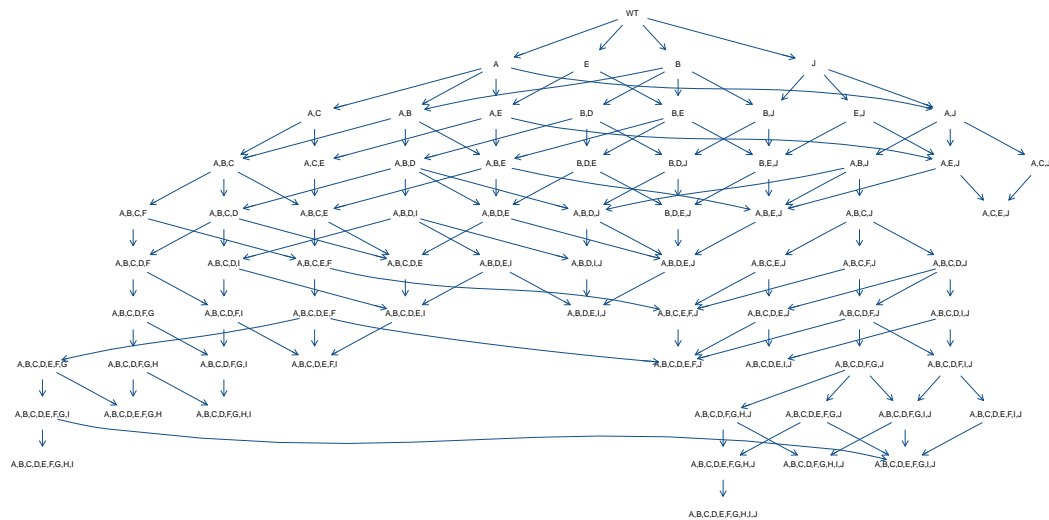
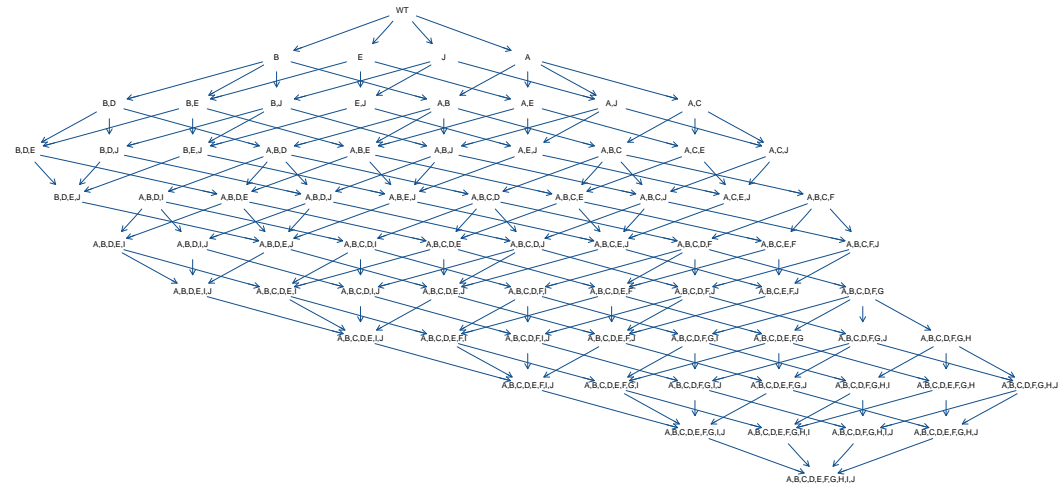


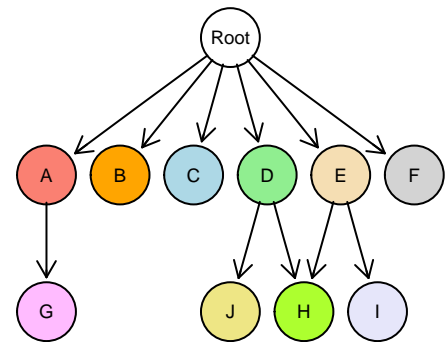
ID 2ti105XmgduWICPHP
acc genotypes 300
peaks no back 24
removed edges 245
prop rem edges 0.223



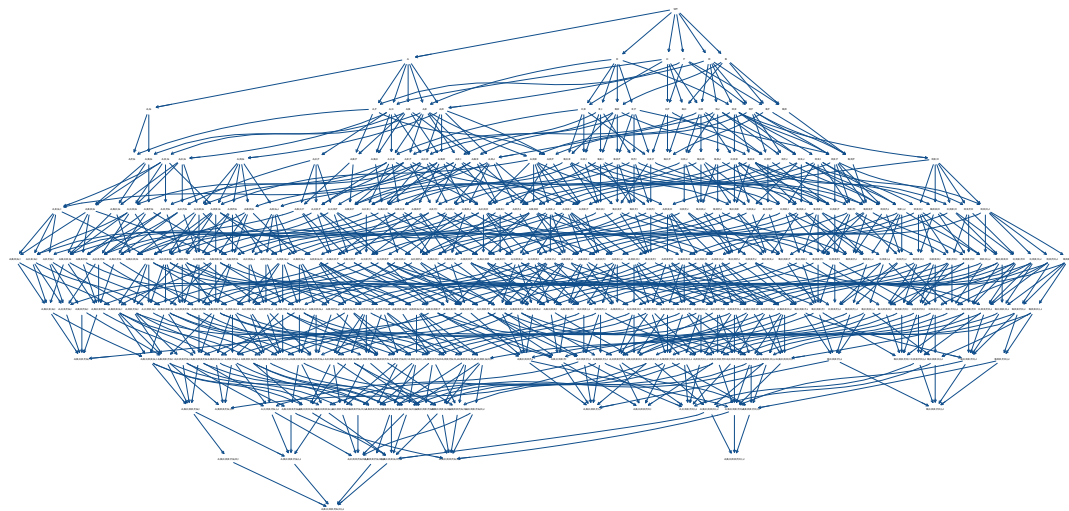
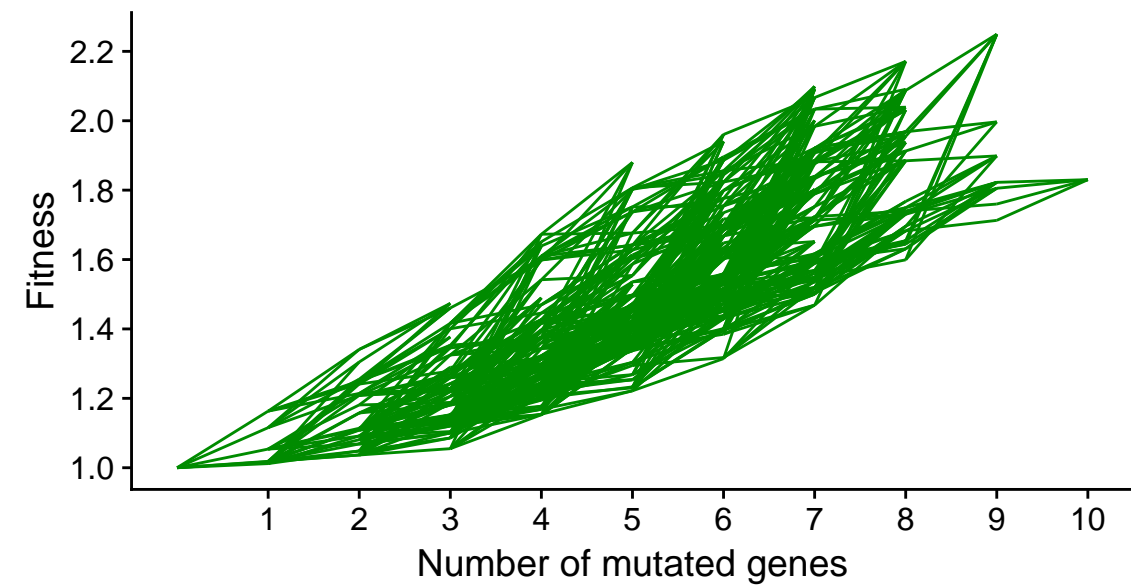
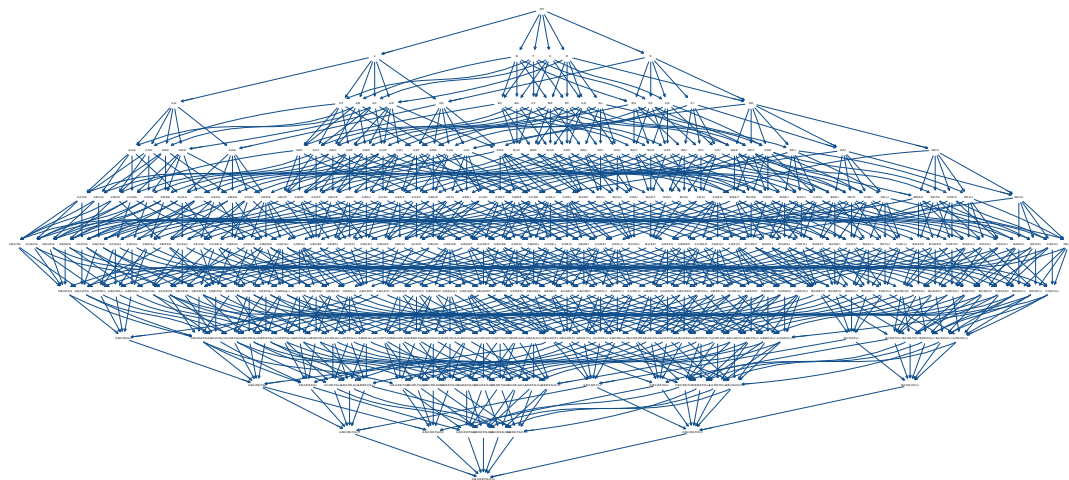


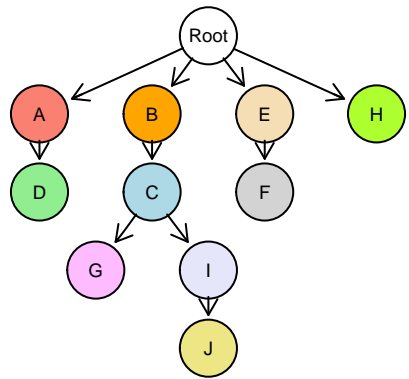
ID 3a7jMzPzBxEpCMra
 acc genotypes 72
 peaks no back 11
 removed edges 42
 prop rem edges 0.239



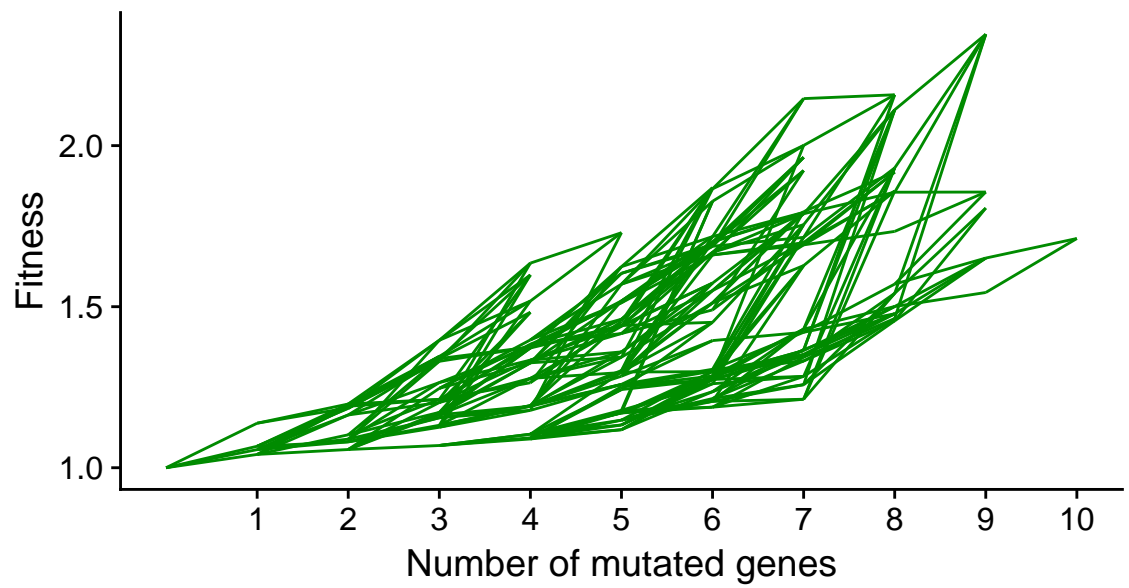
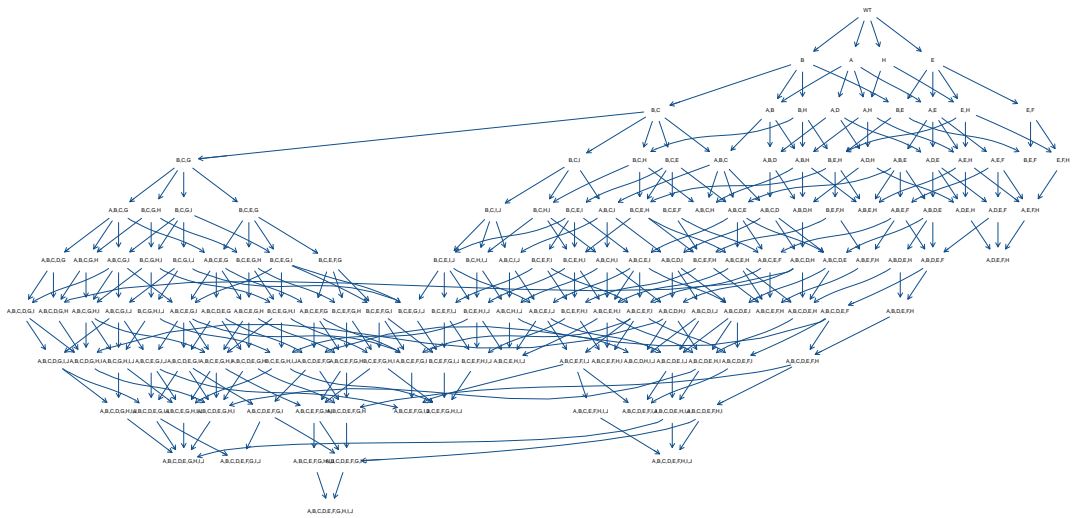
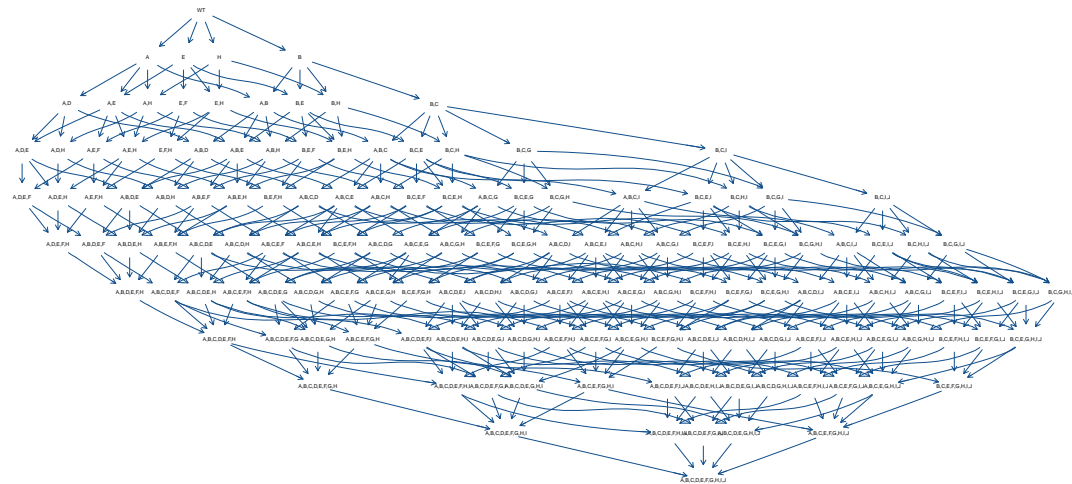


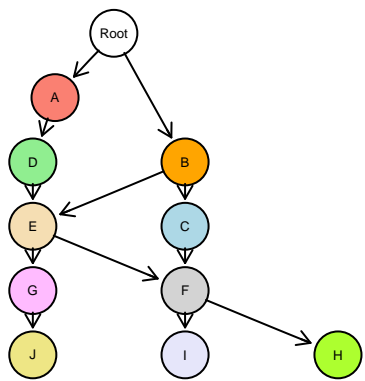
ID 46TSoH89nM3Ac4Jd
acc genotypes 312
peaks no back 23
removed edges 210
prop rem edges 0.182



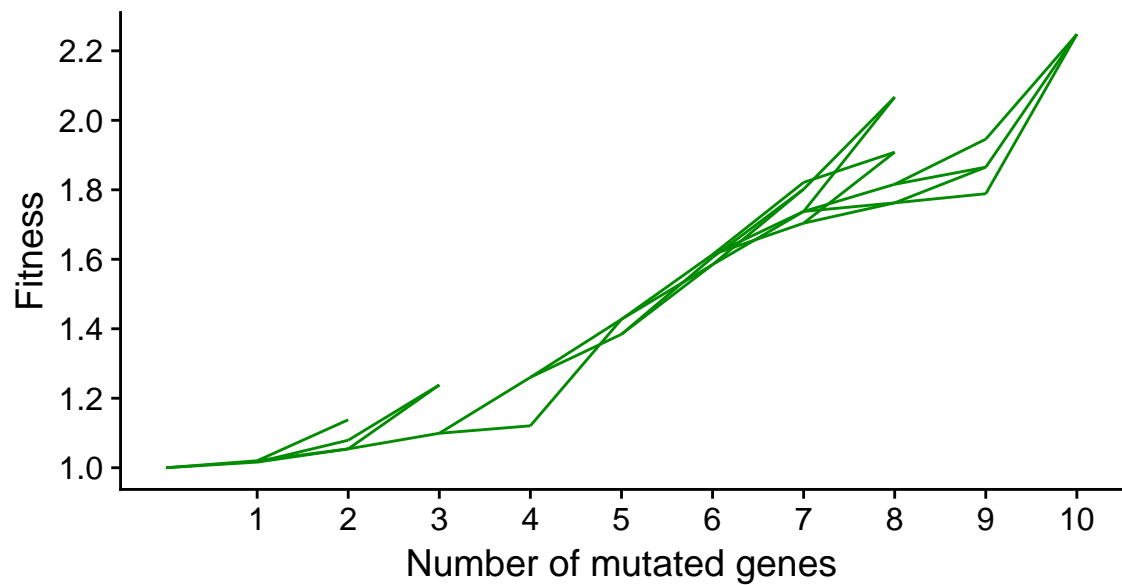
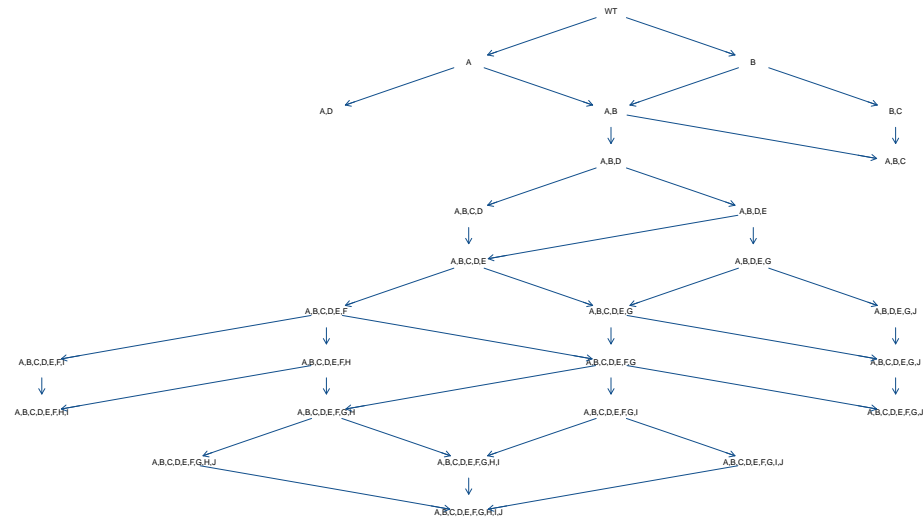
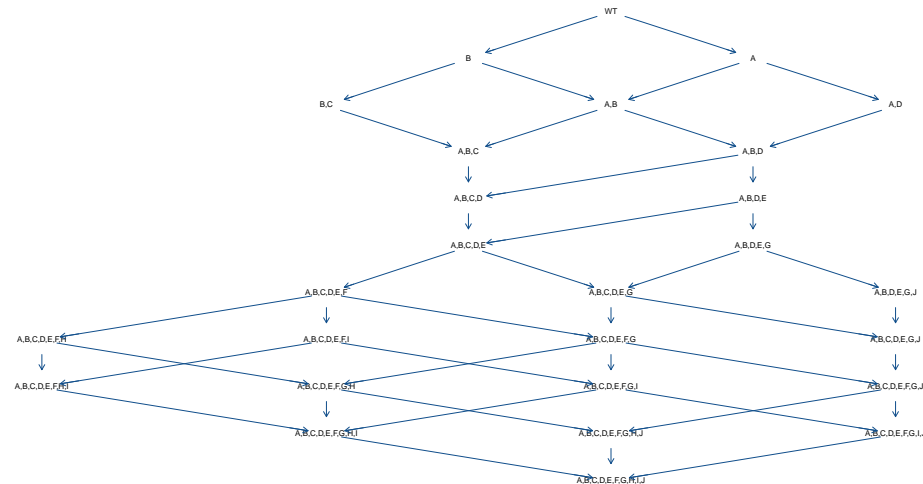


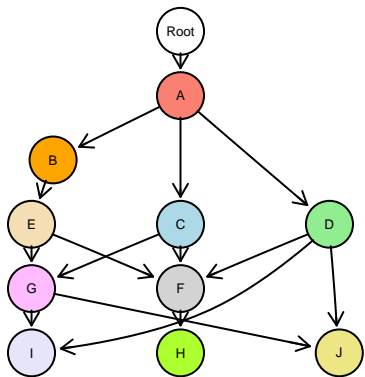
ID 4KWL9eg4fUjg1ndt
acc genotypes 144
peaks no back 15
removed edges 97
prop rem edges 0.228



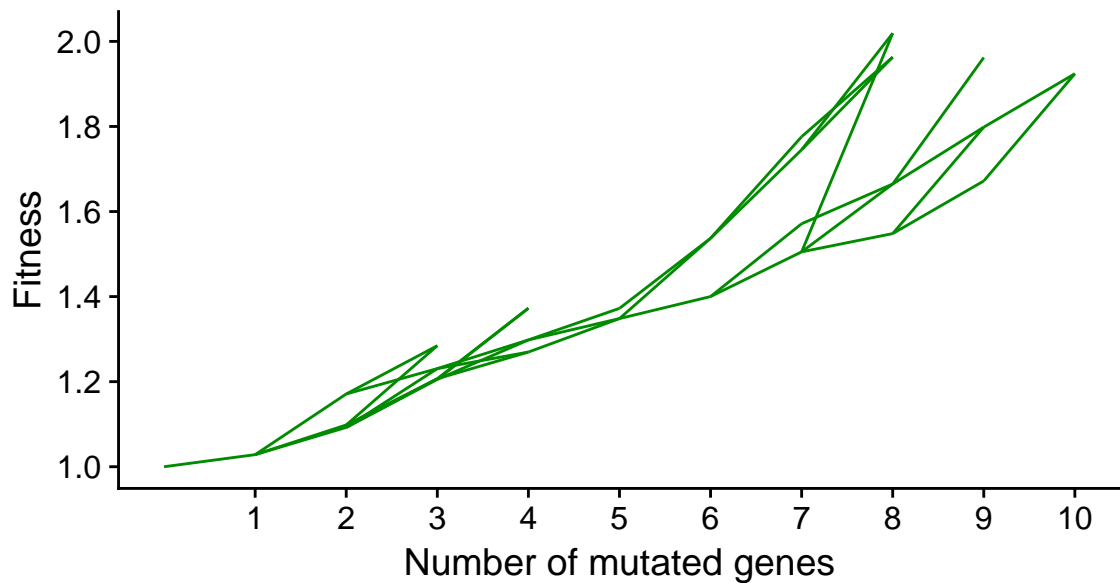
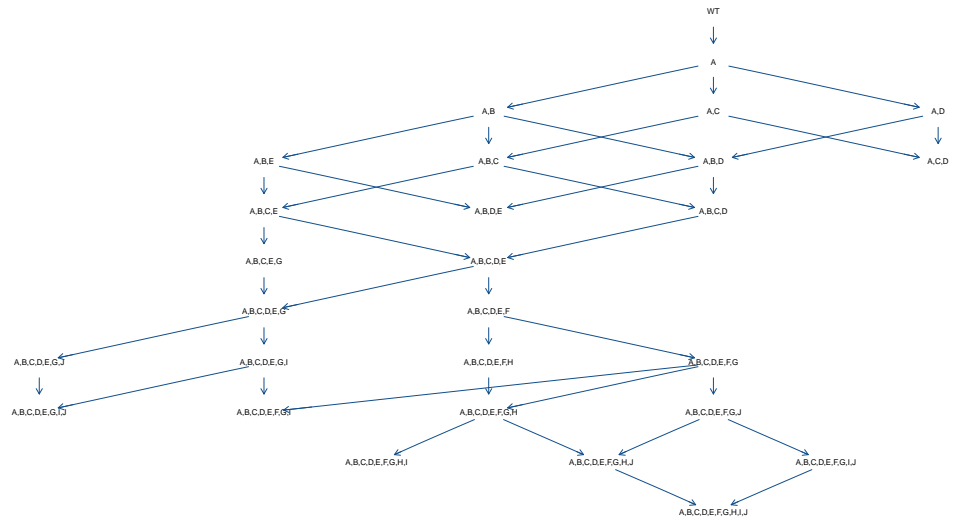
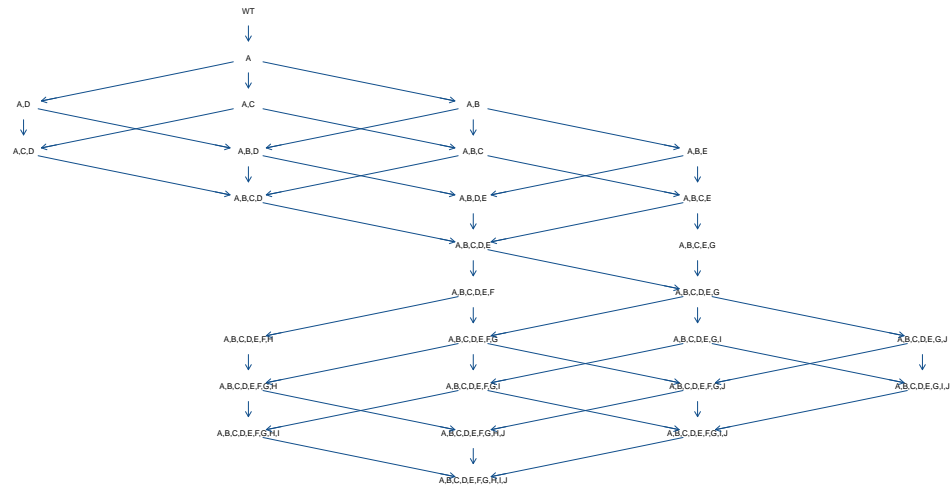


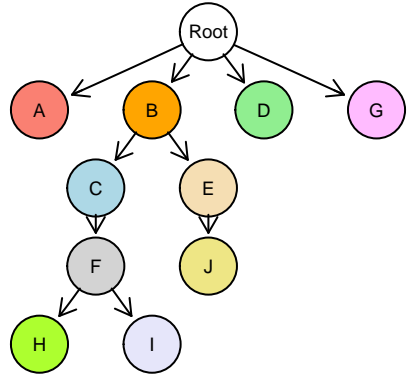
ID 4r7diBoGWUyNOWMY
 acc genotypes 27
 peaks no back 5
 removed edges 6
 prop rem edges 0.136



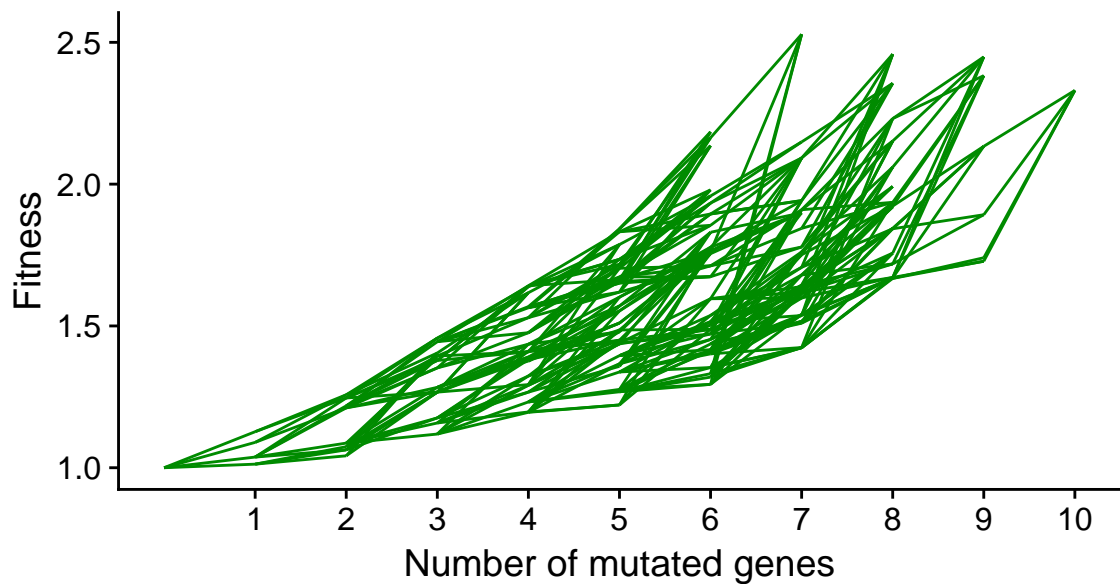
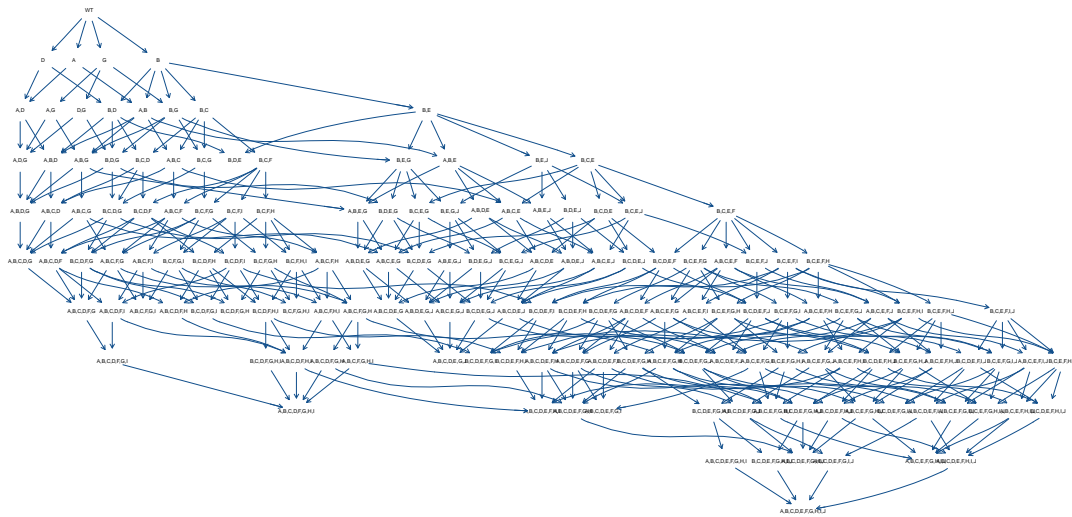
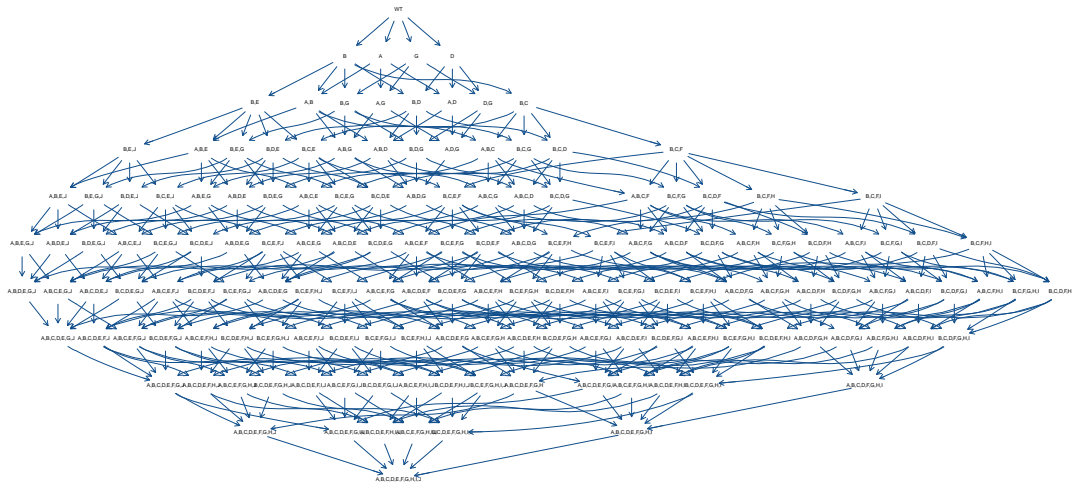


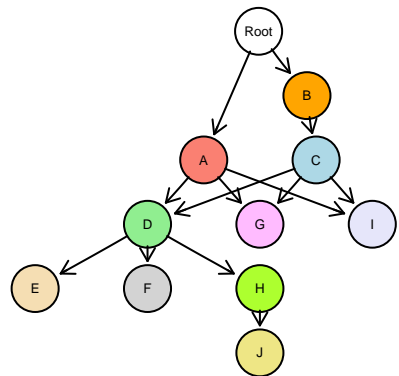
ID **56zMgtzUdnUxiwN9**
 acc genotypes **28**
 peaks no back **6**
 removed edges **8**
 prop rem edges **0.167**



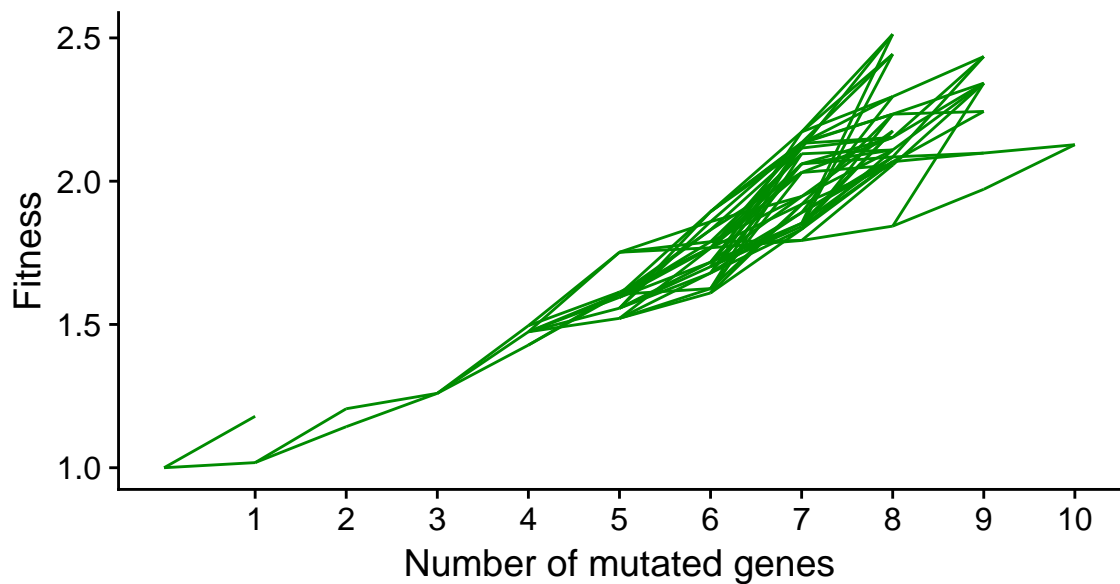
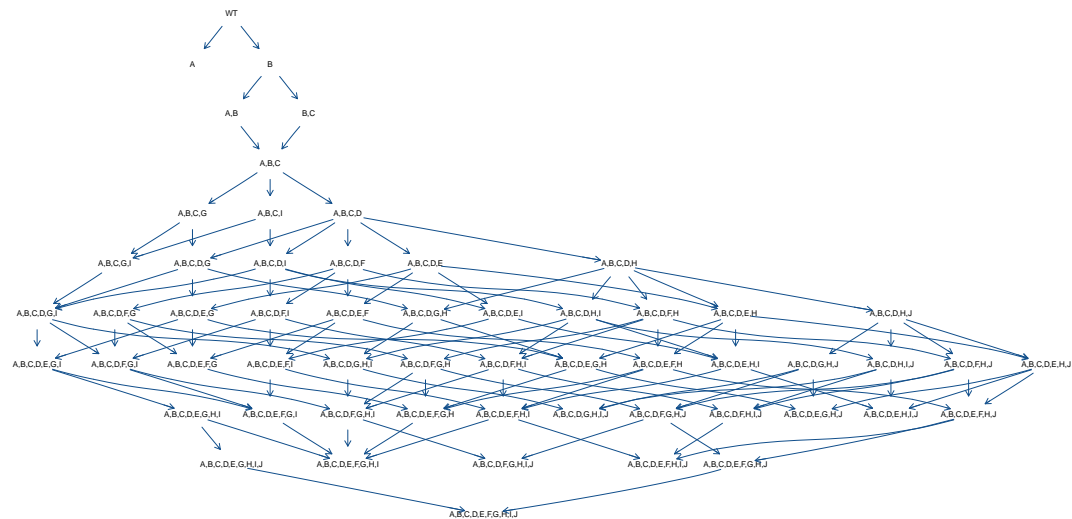
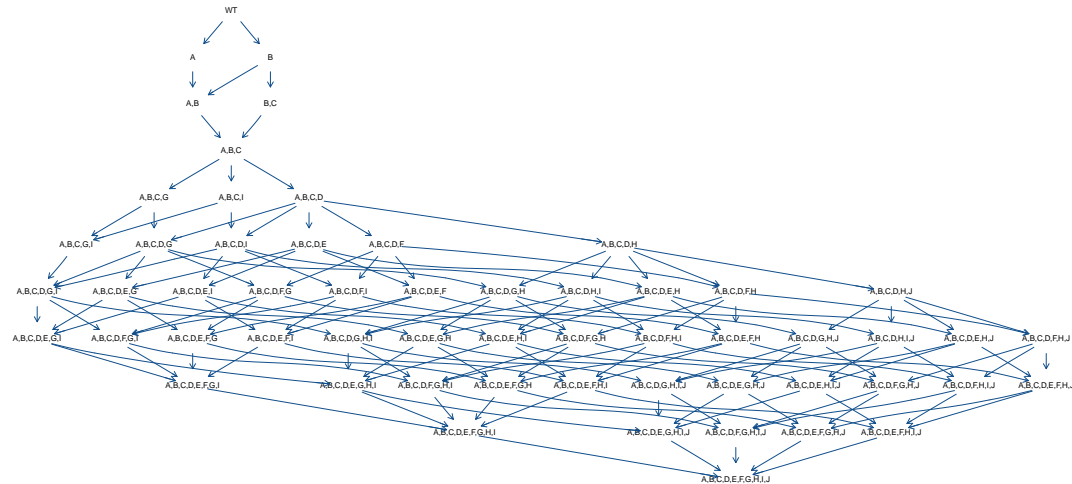


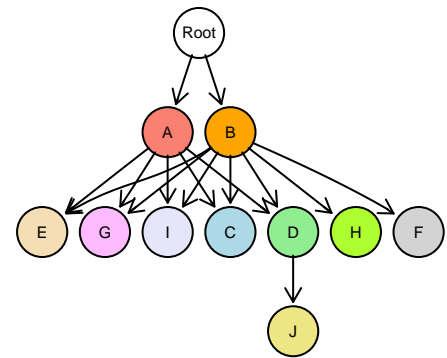
ID **5D4EKkcfVoj4fHS**
 acc genotypes **152**
 peaks no back **14**
 removed edges **94**
 prop rem edges **0.197**



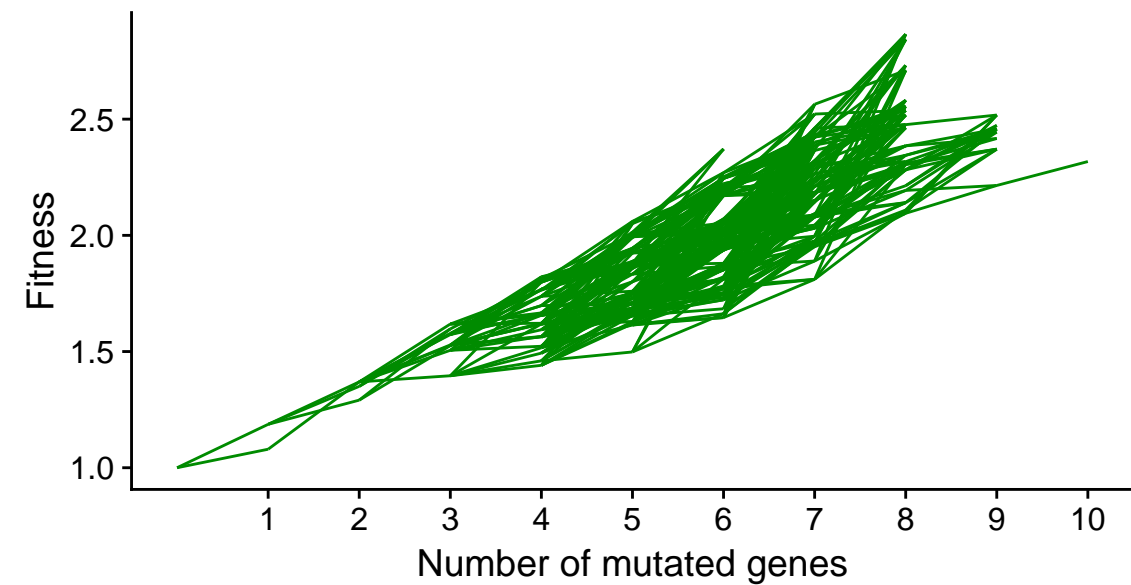
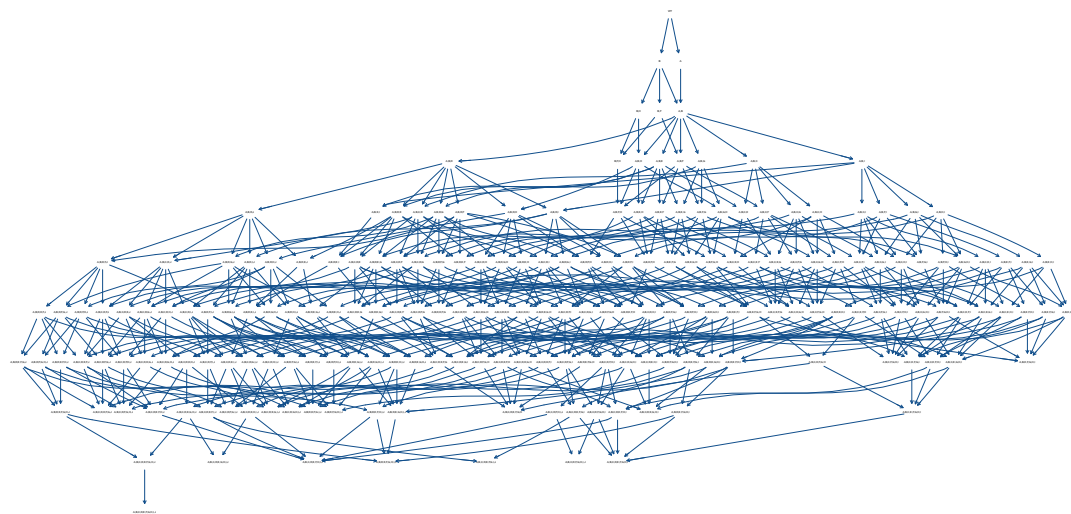
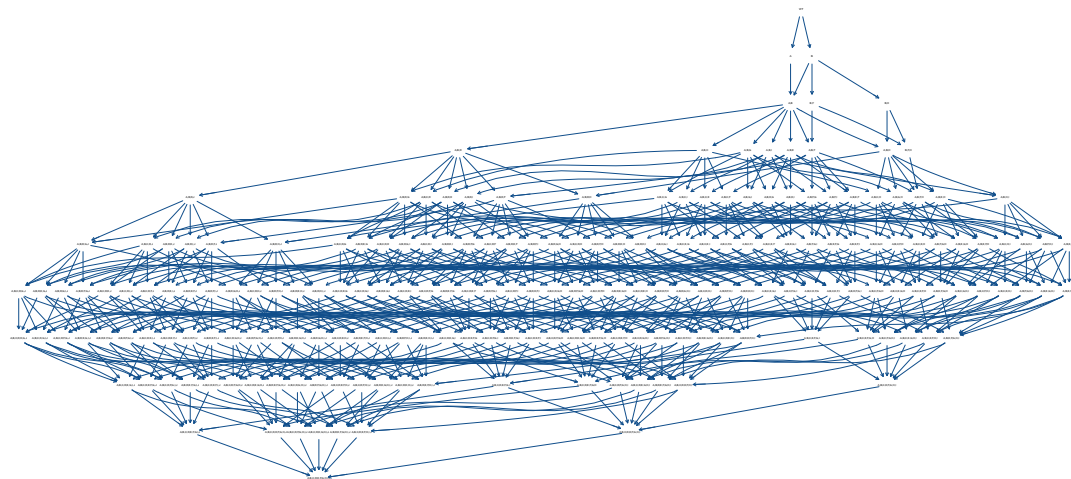


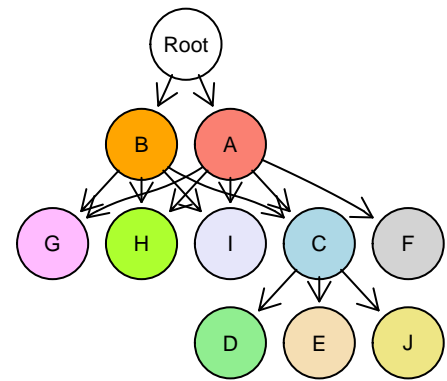
ID 5DSInm8xyZVZ5wT9
 acc genotypes 57
 peaks no back 8
 removed edges 20
 prop rem edges 0.14



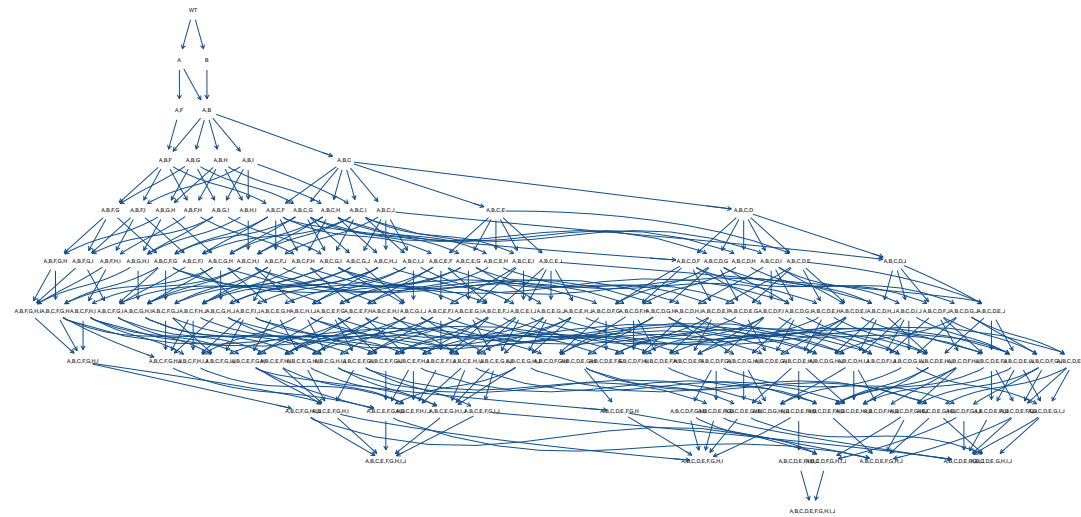
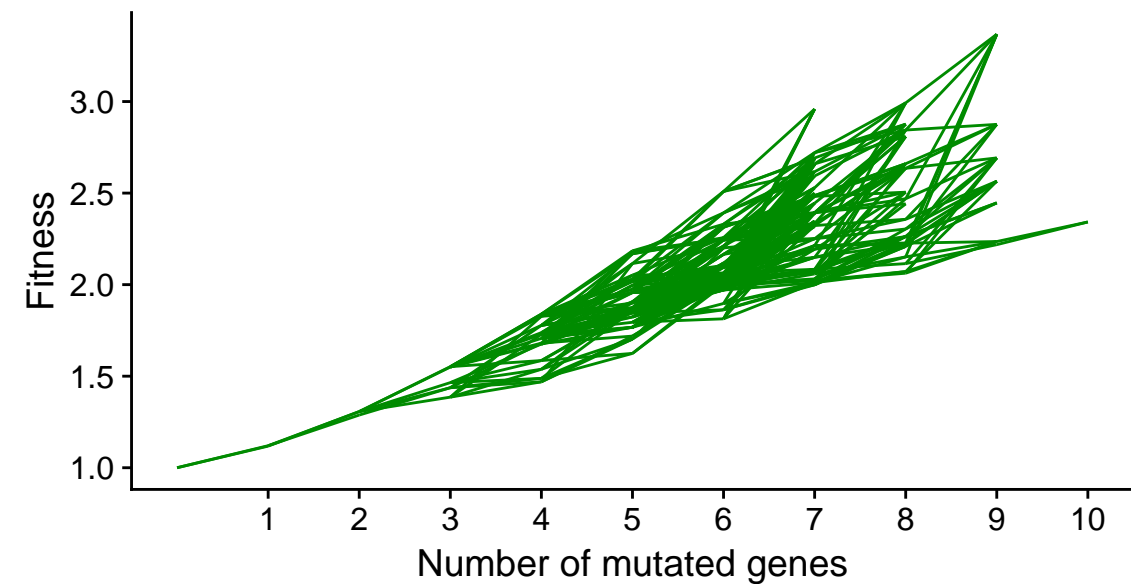
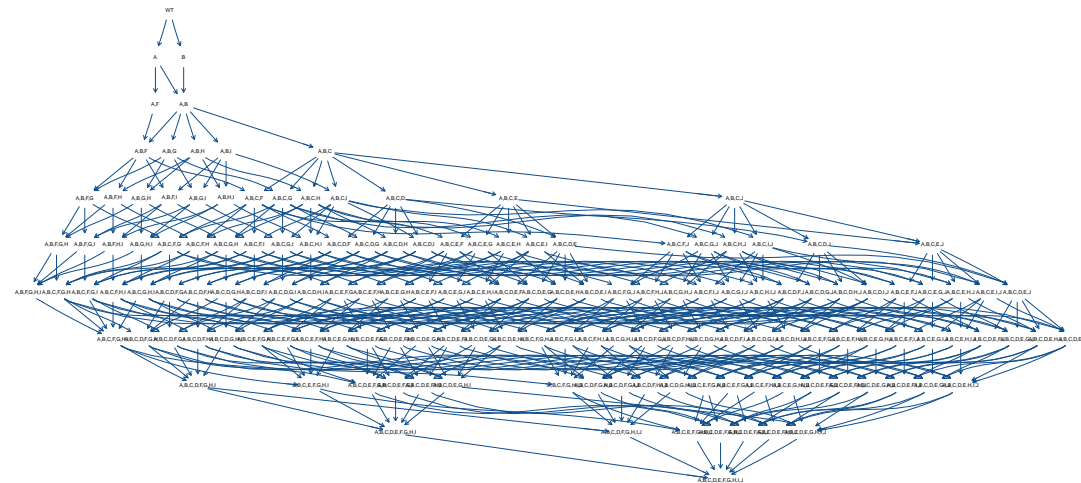


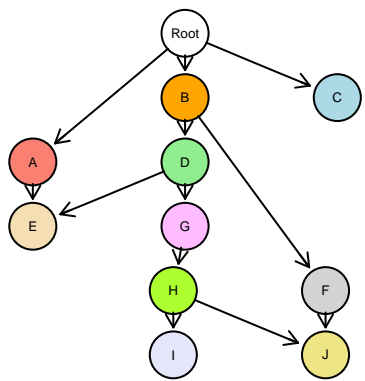
ID 5ervwavRLQyVUmM4
acc genotypes 198
peaks no back 19
removed edges 124
prop rem edges 0.173



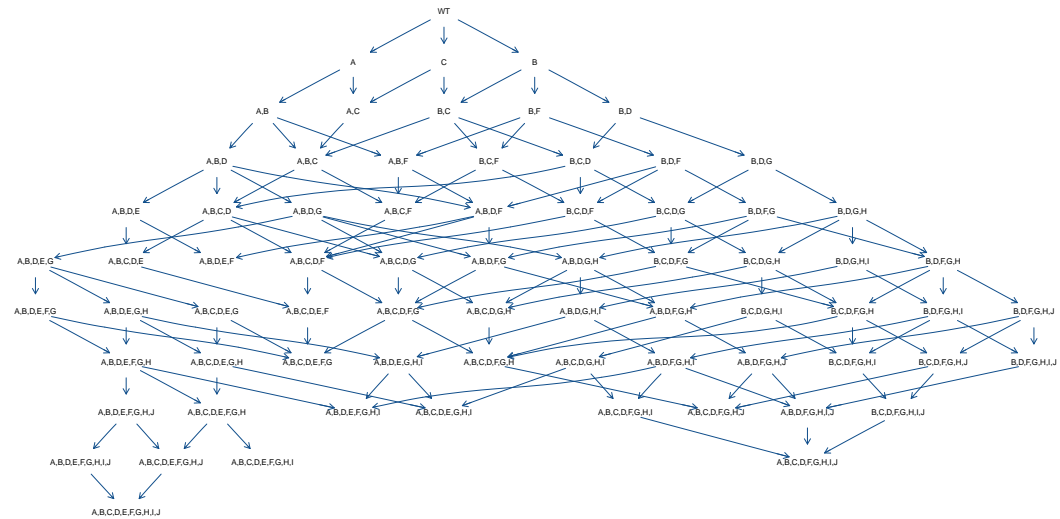
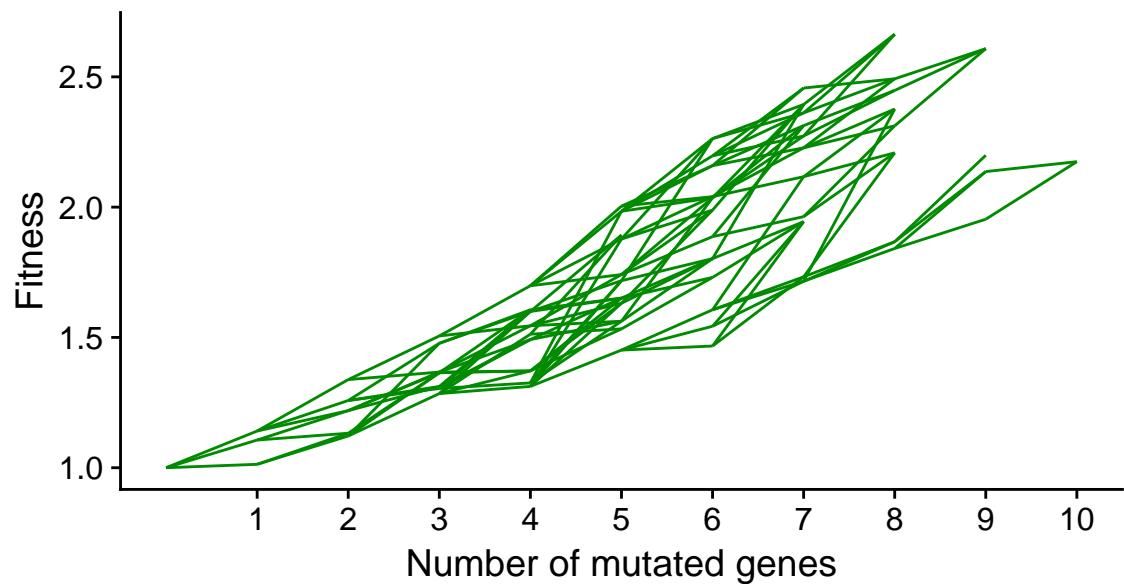
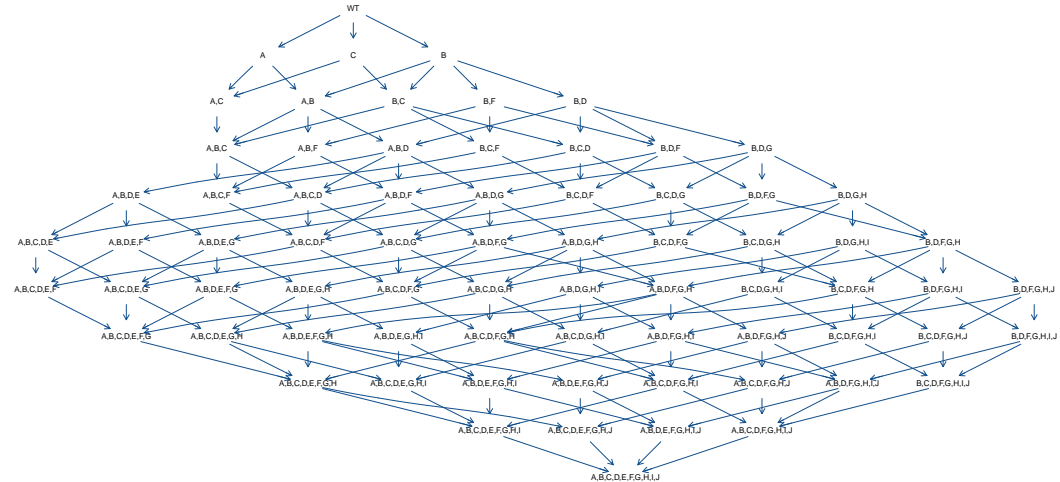


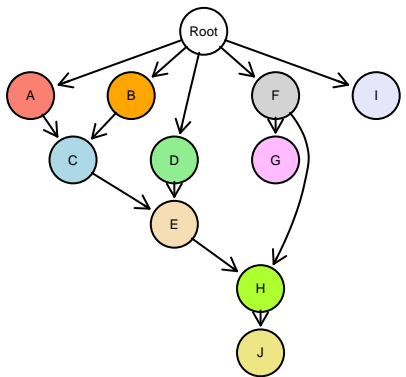
ID 5Kk3ENaa6v1KQQvo
 acc genotypes 148
 peaks no back 18
 removed edges 100
 prop rem edges 0.199



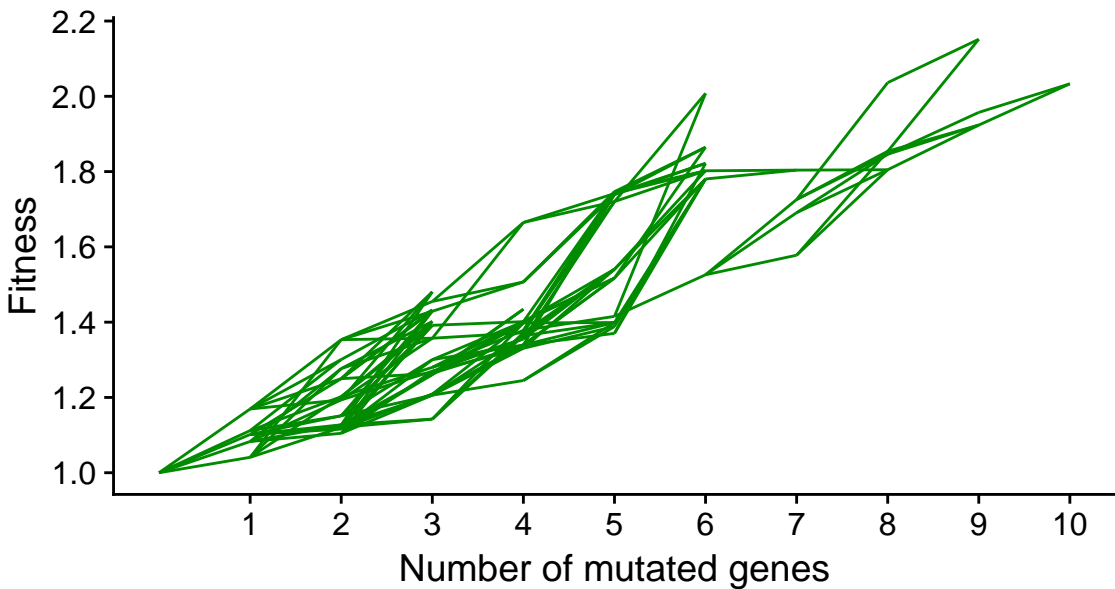
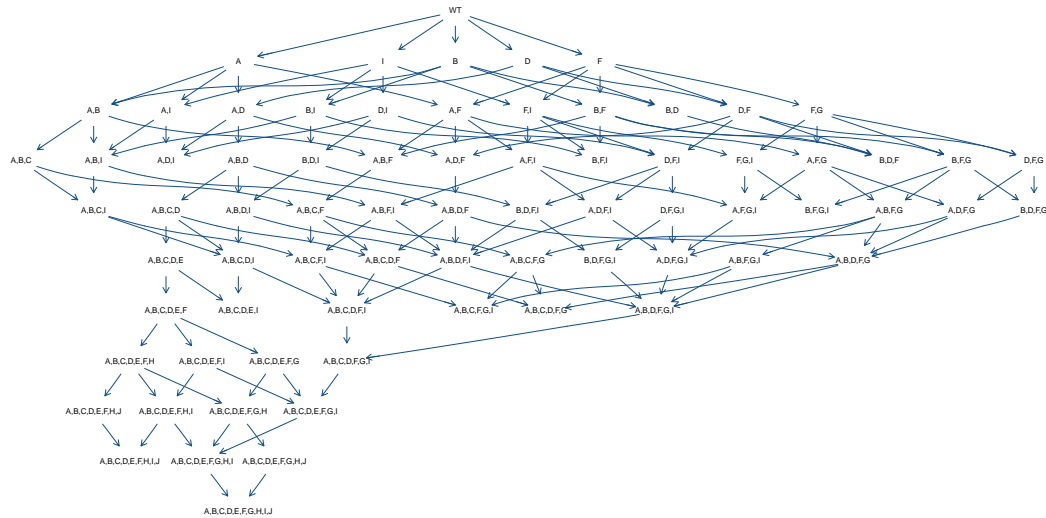
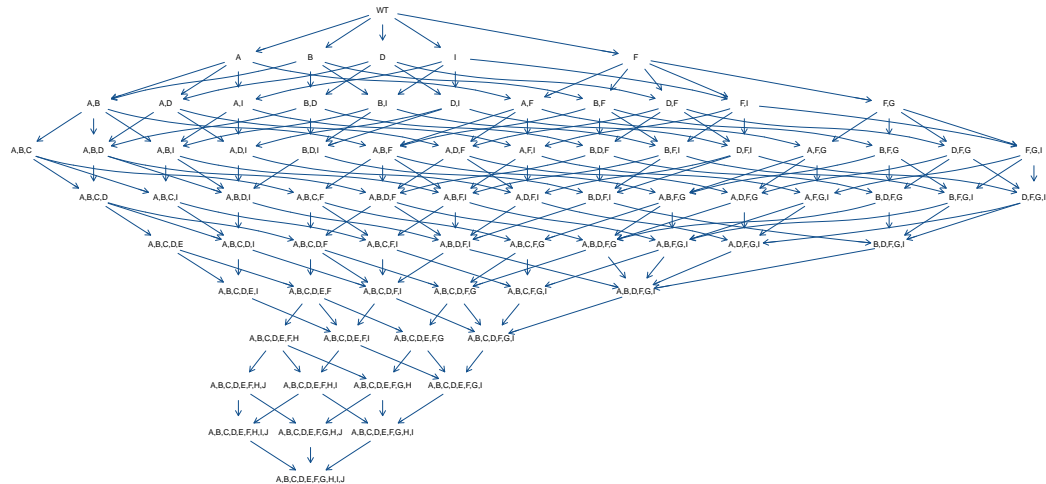


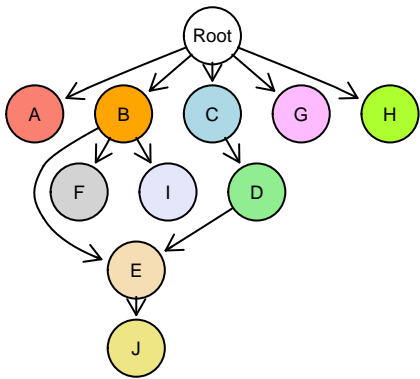
ID 5MCNYearEvdy7pit
acc genotypes 72
peaks no back 8
removed edges 33
prop rem edges 0.188



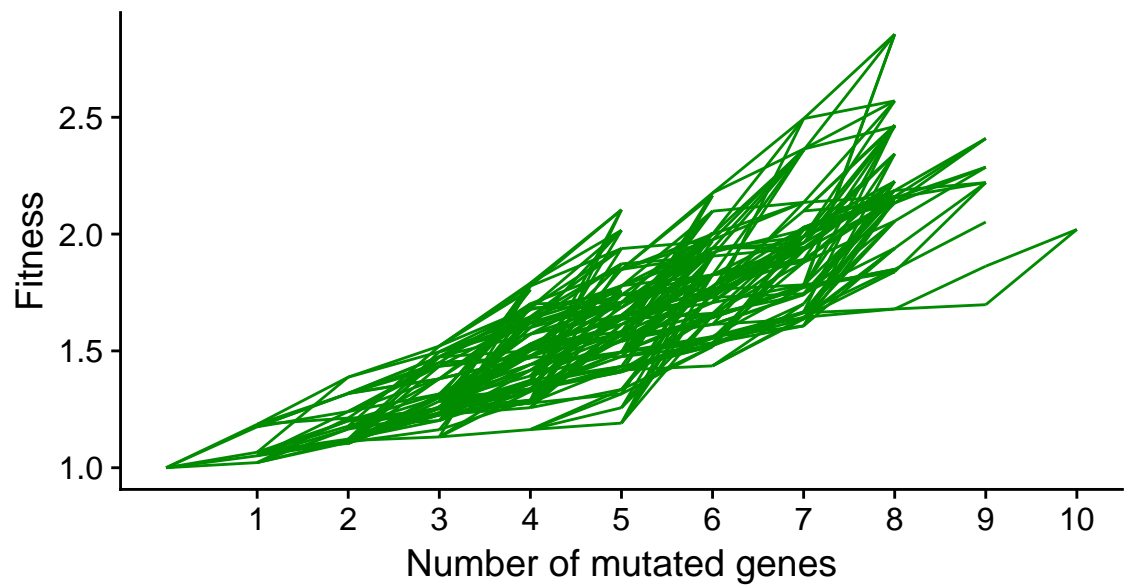
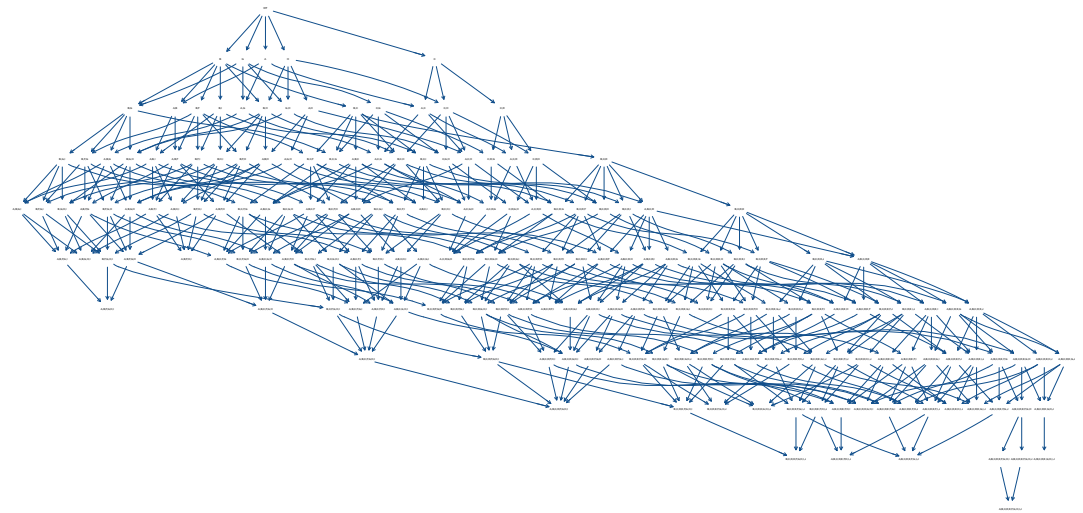
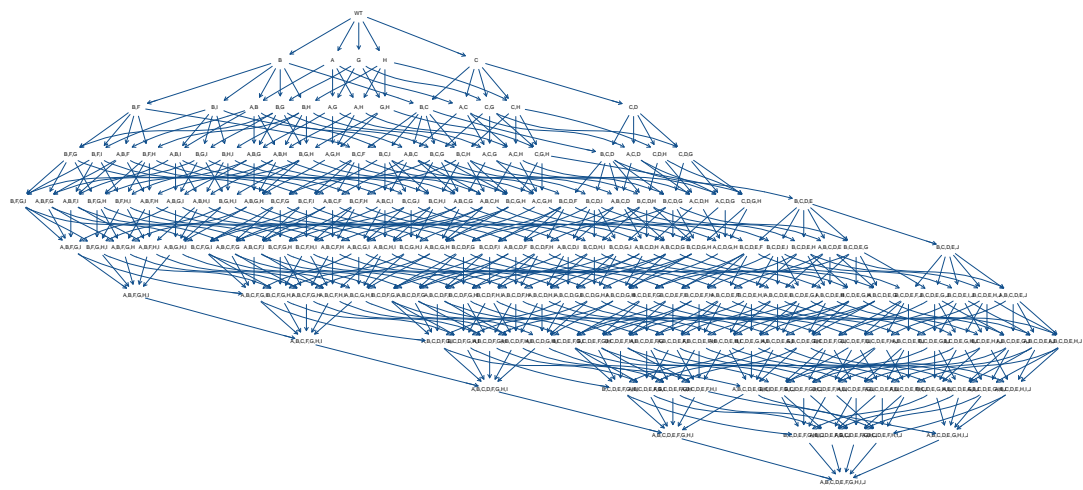


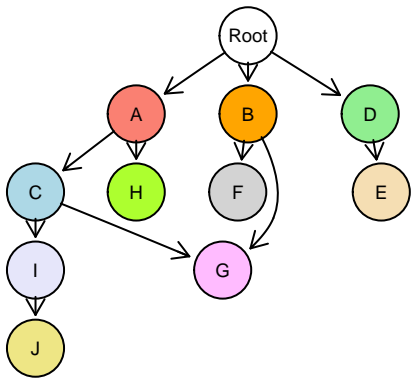
ID 5MxLARdmCMPqgUDW
acc genotypes 74
peaks no back 9
removed edges 35
prop rem edges 0.185



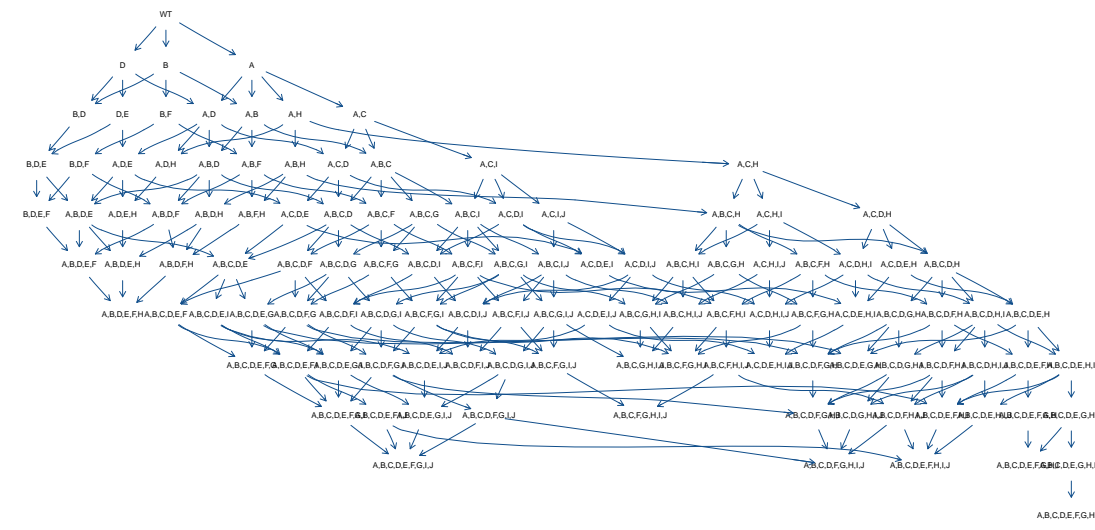
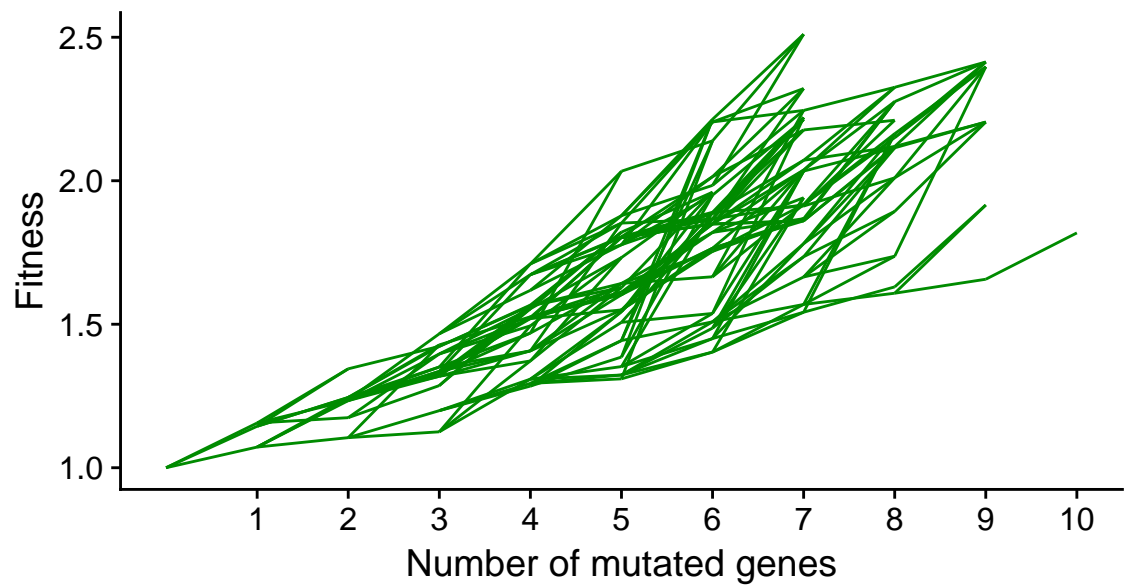
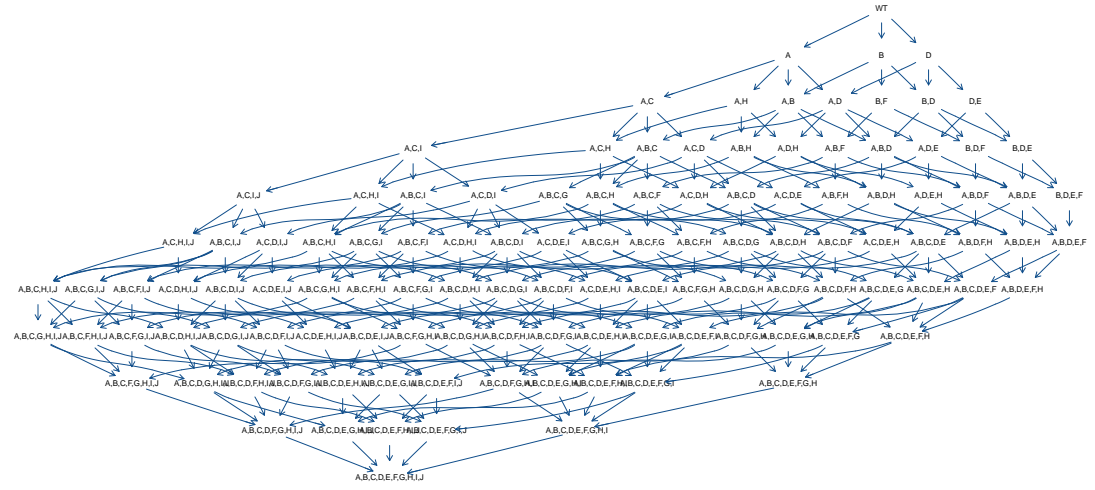


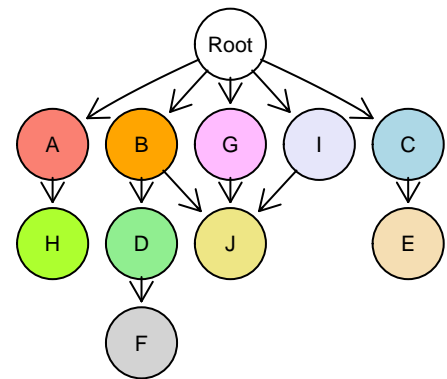
ID 5URt4ktIFolpEsp3
acc genotypes 184
peaks no back 19
removed edges 120
prop rem edges 0.199



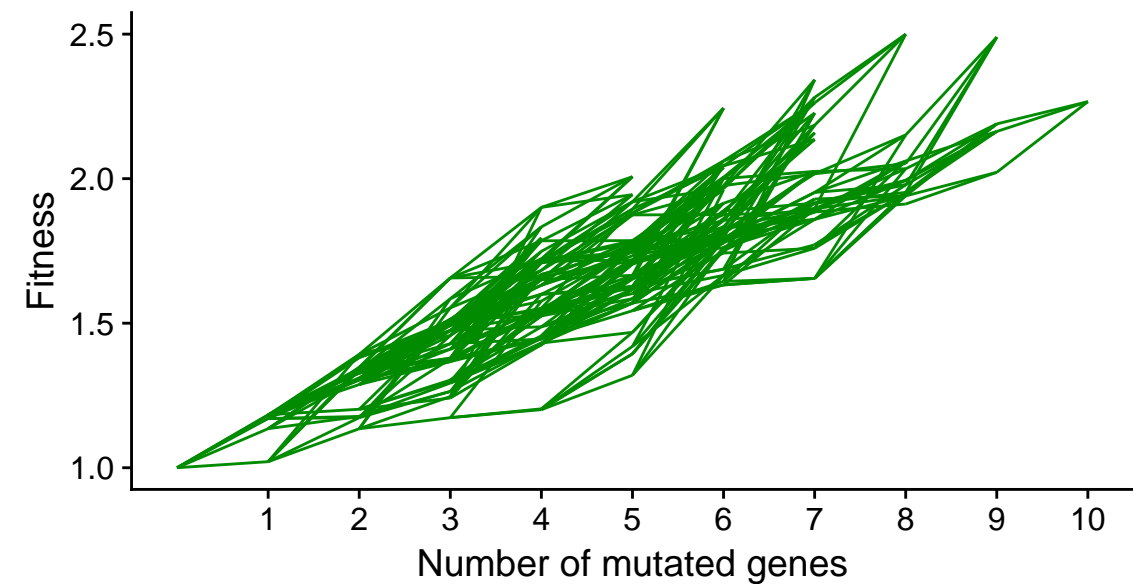
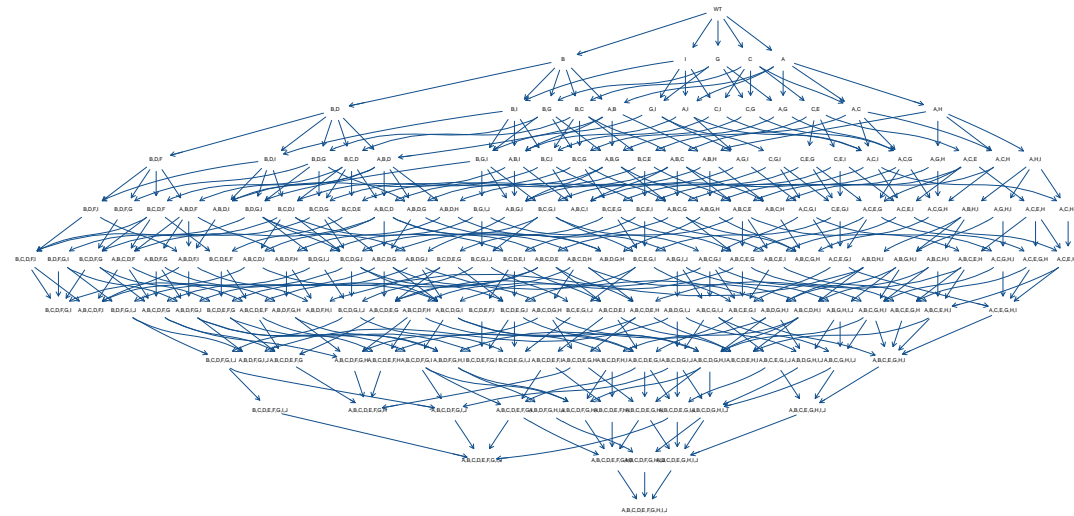
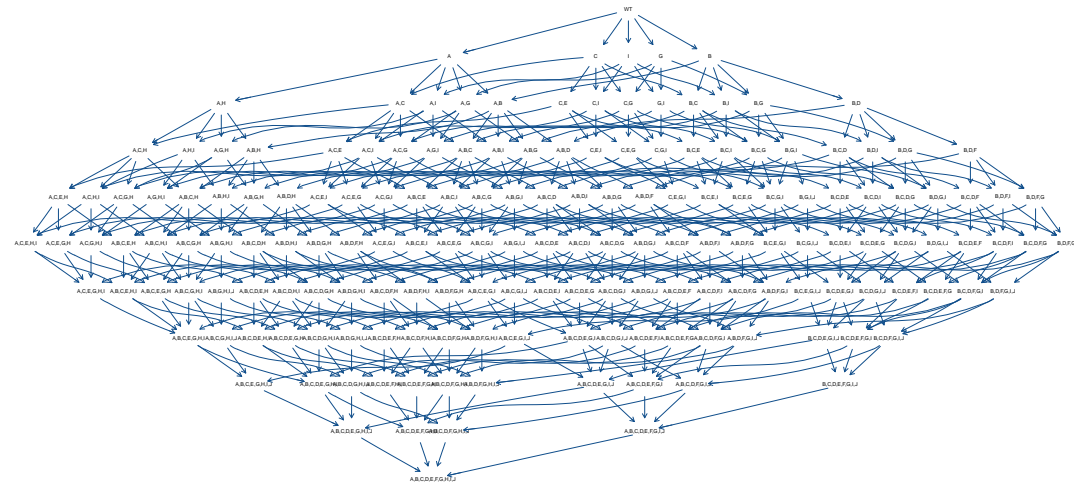


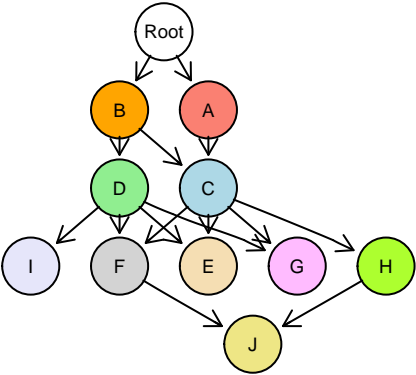
ID 64xXOCLCH1gftB10v
acc genotypes 117
peaks no back 12
removed edges 78
prop rem edges 0.239



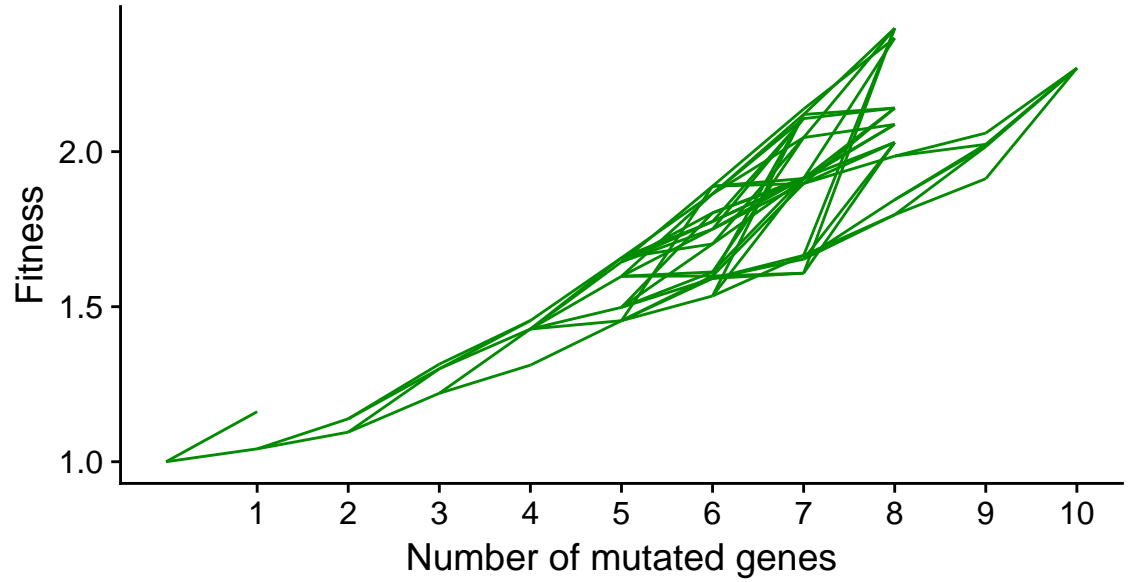
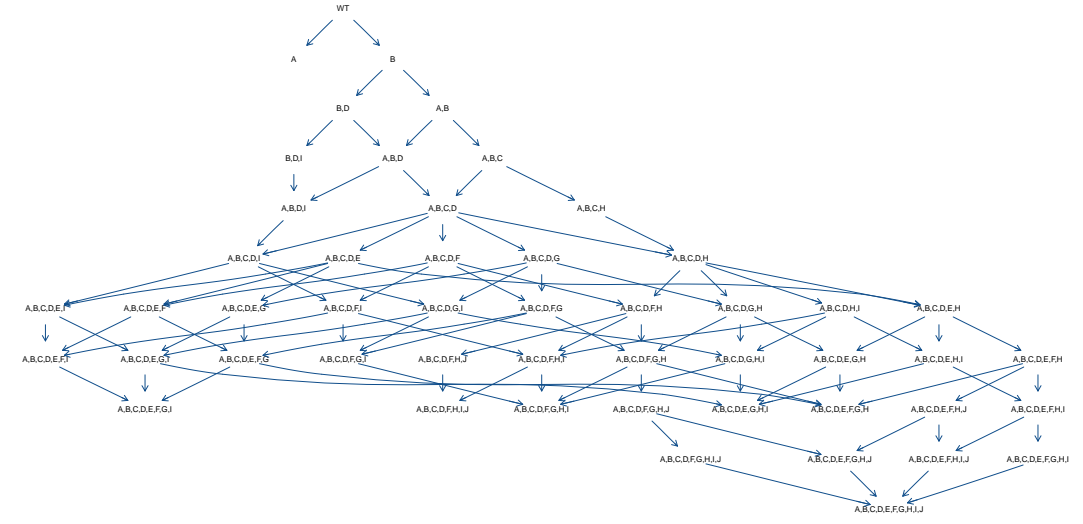
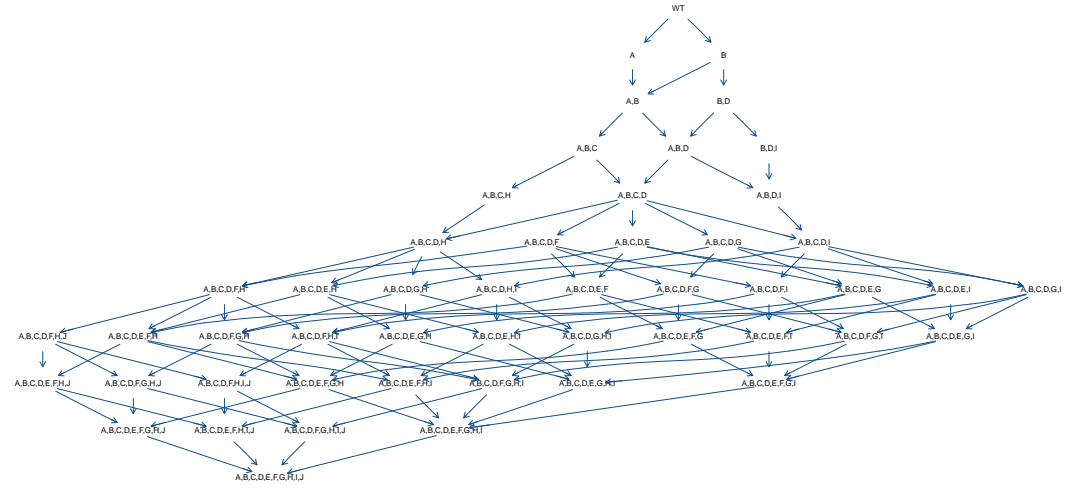


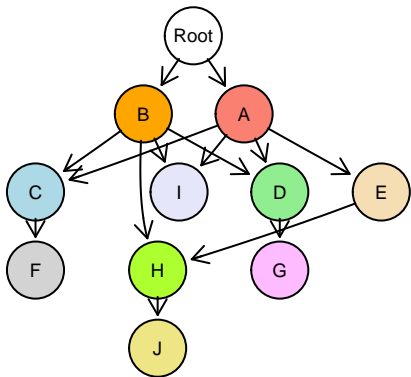
ID 69GLOdUeTxOq6MVW
acc genotypes 171
peaks no back 13
removed edges 102
prop rem edges 0.194



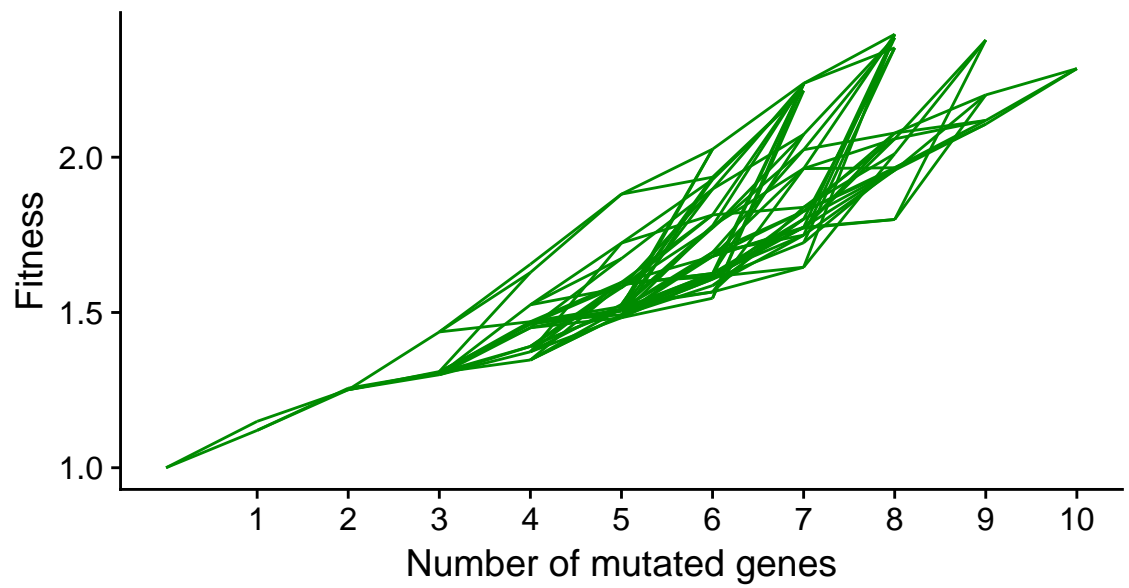
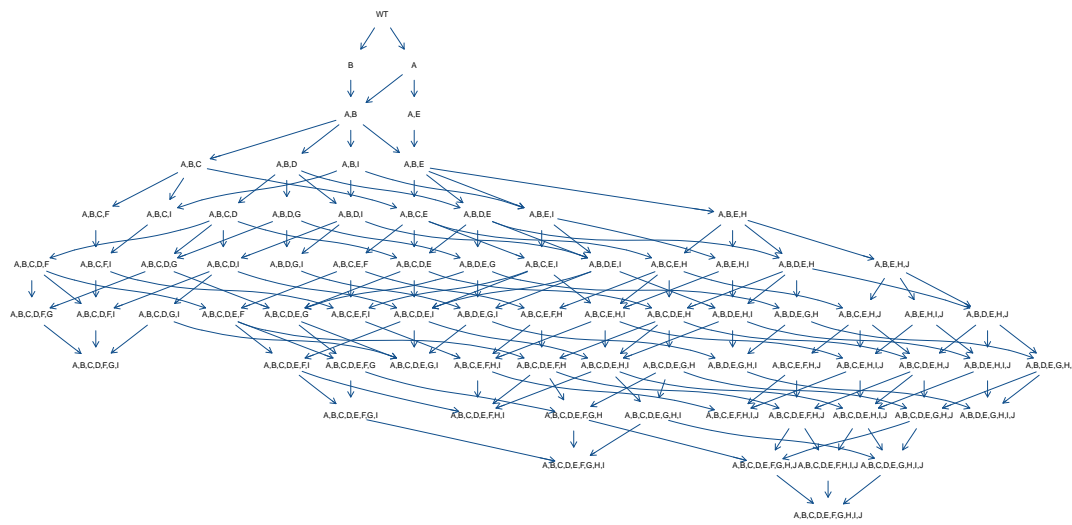
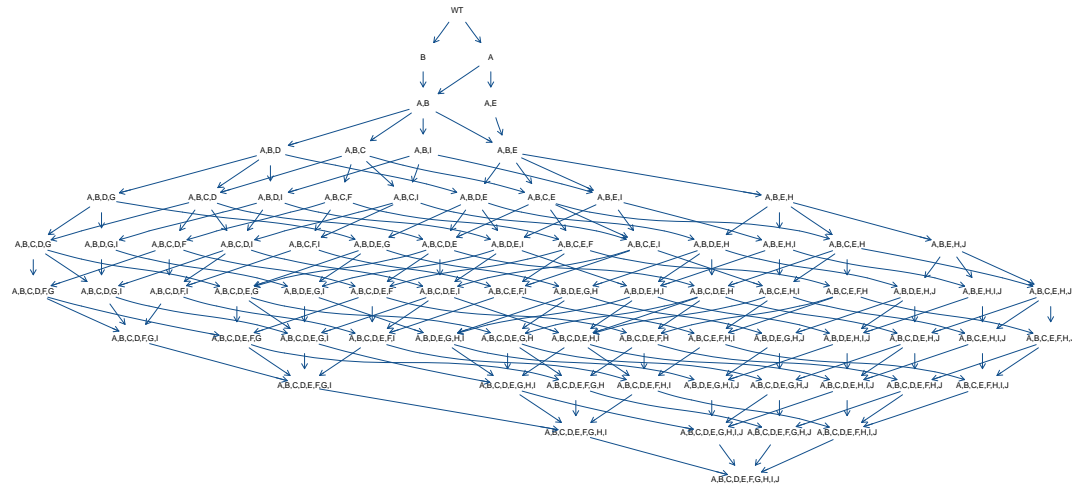


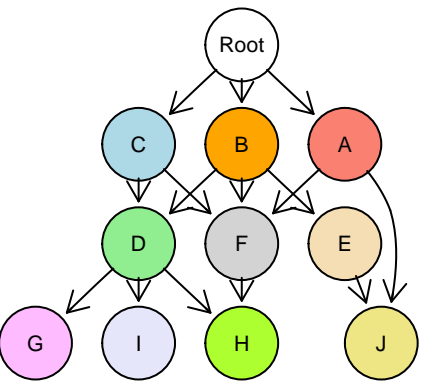
ID 6dNxcxBCKj6SRe7c
 acc genotypes 50
 peaks no back 7
 removed edges 19
 prop rem edges 0.164



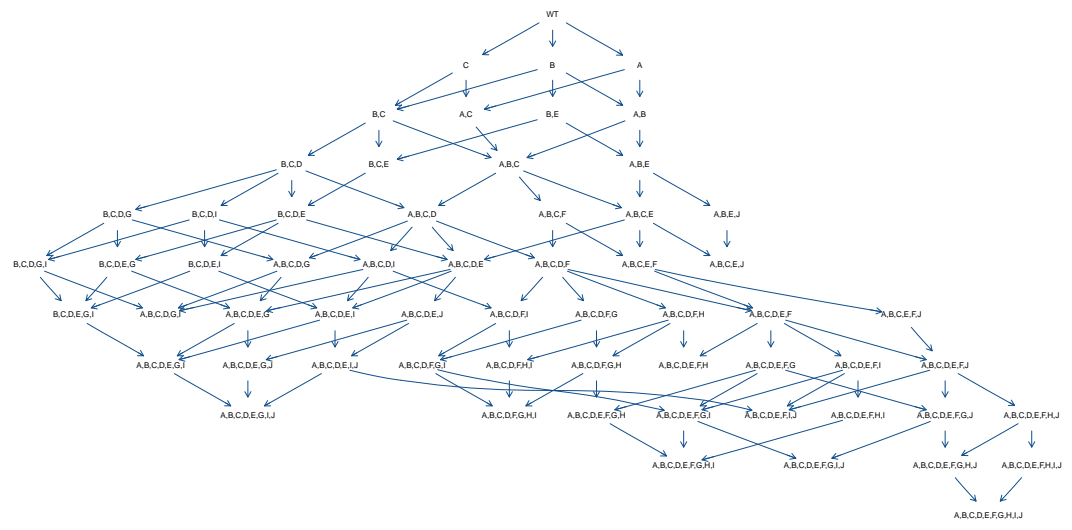
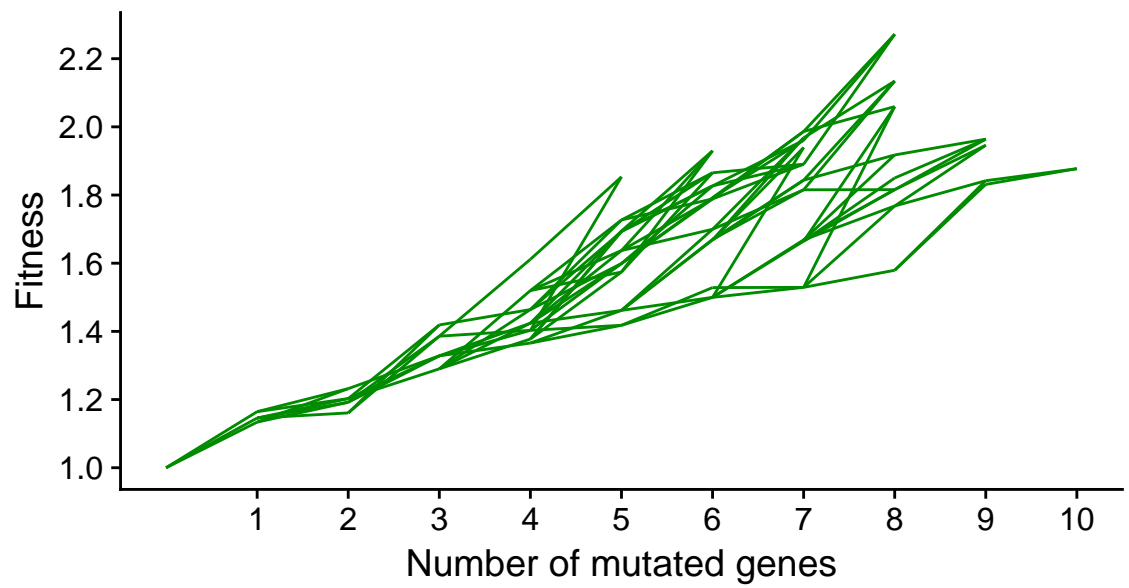
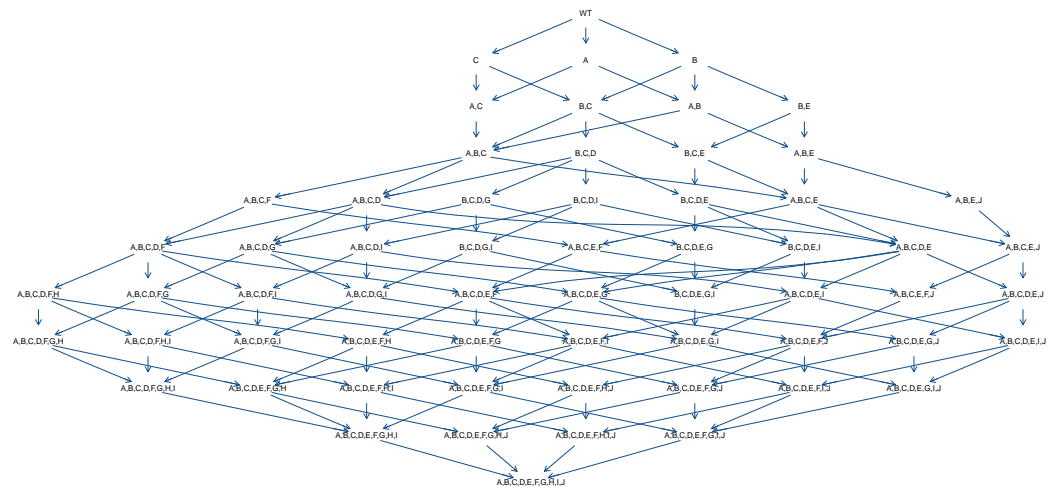


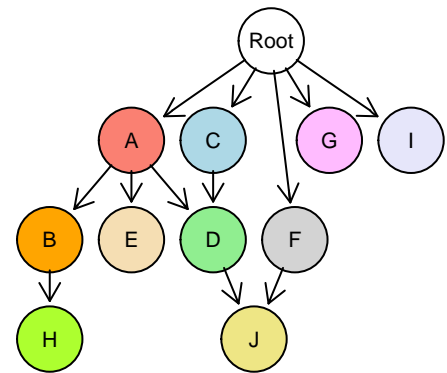
ID 6fale6UPTkVnVhjC
 acc genotypes 76
 peaks no back 7
 removed edges 24
 prop rem edges 0.125



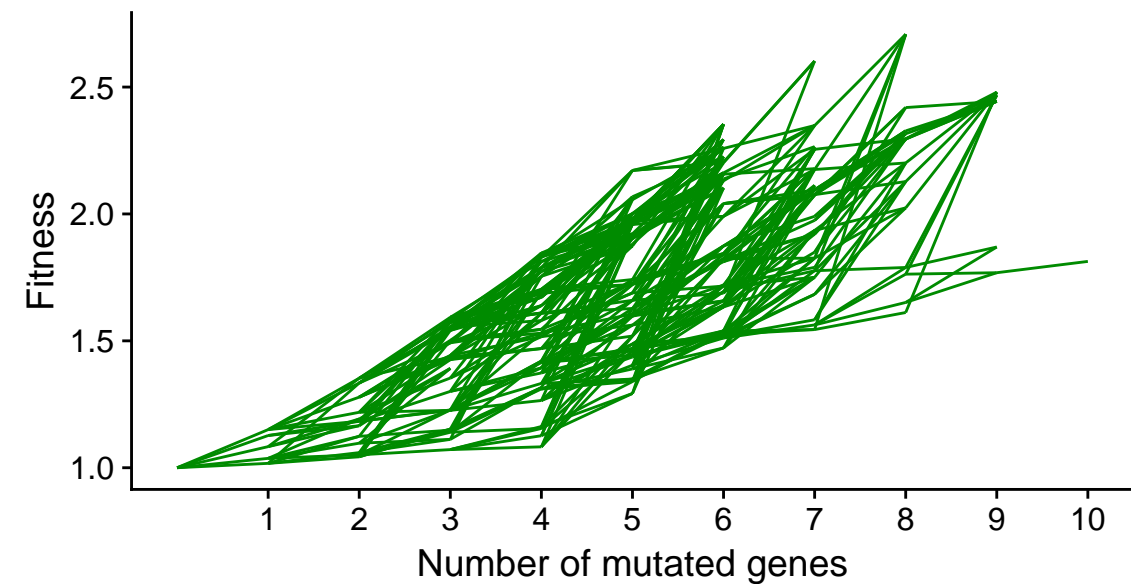
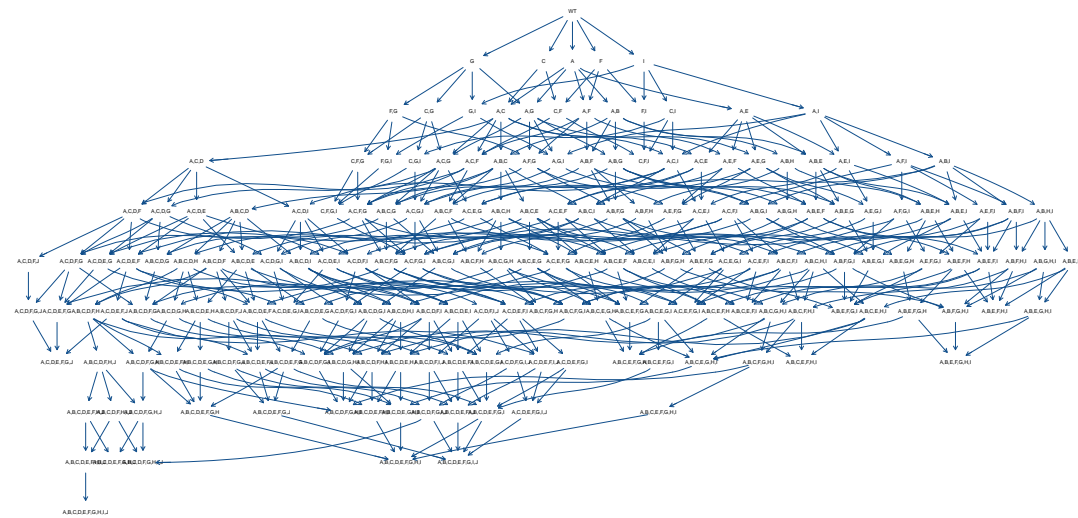
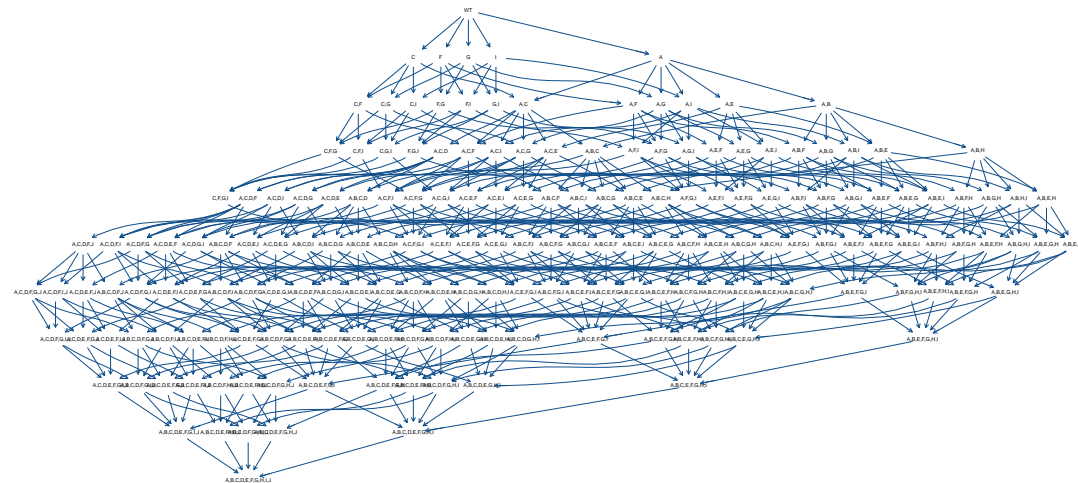


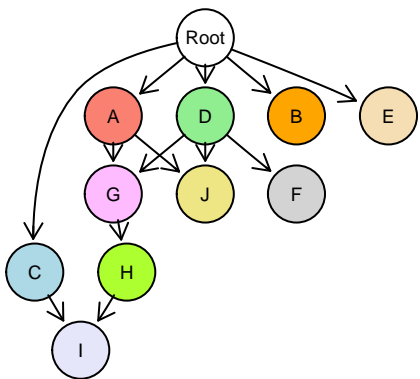
ID 6j2DyMAhErFeSJJe
 acc genotypes 61
 peaks no back 9
 removed edges 26
 prop rem edges 0.186



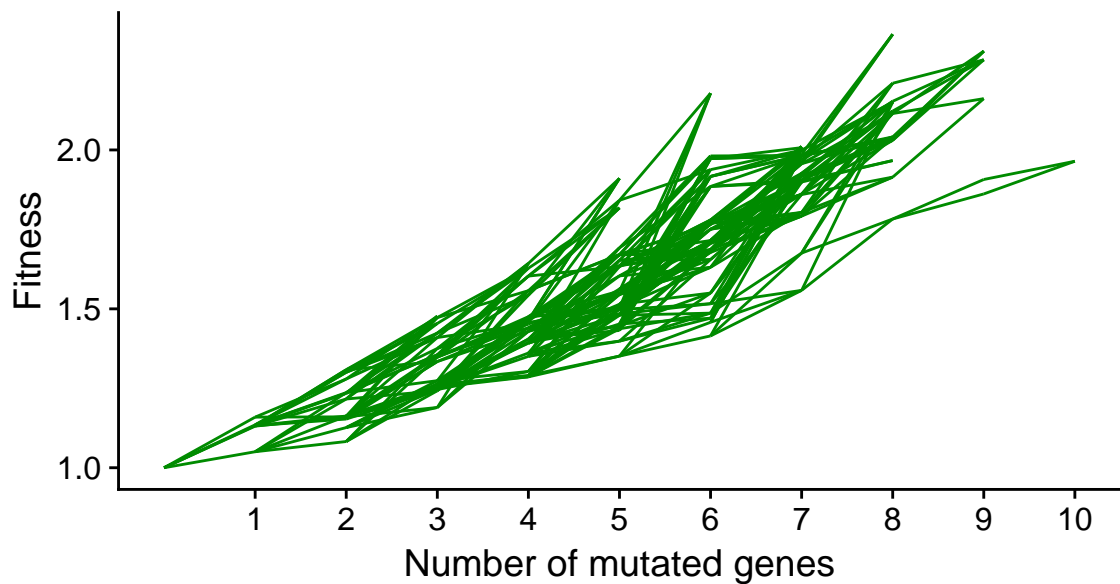
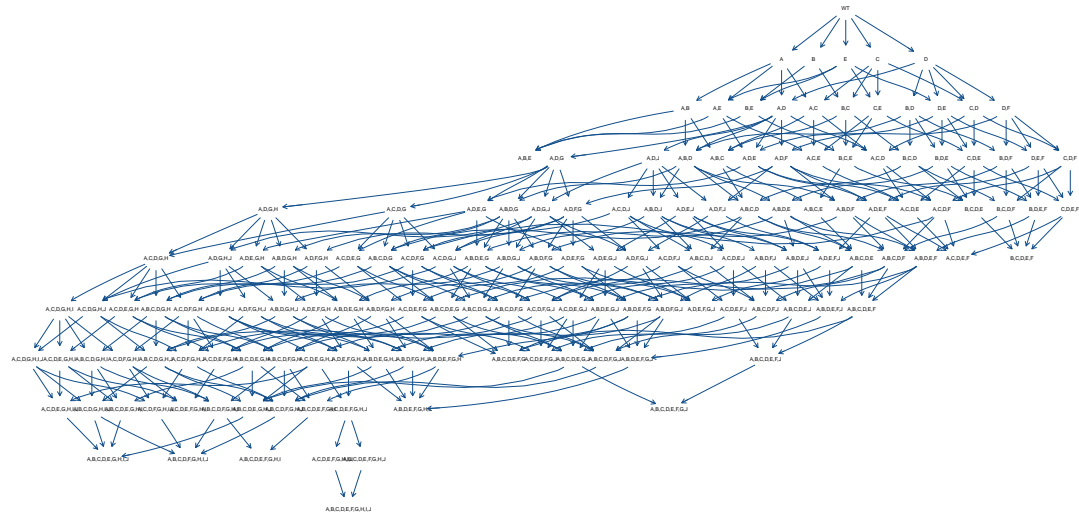
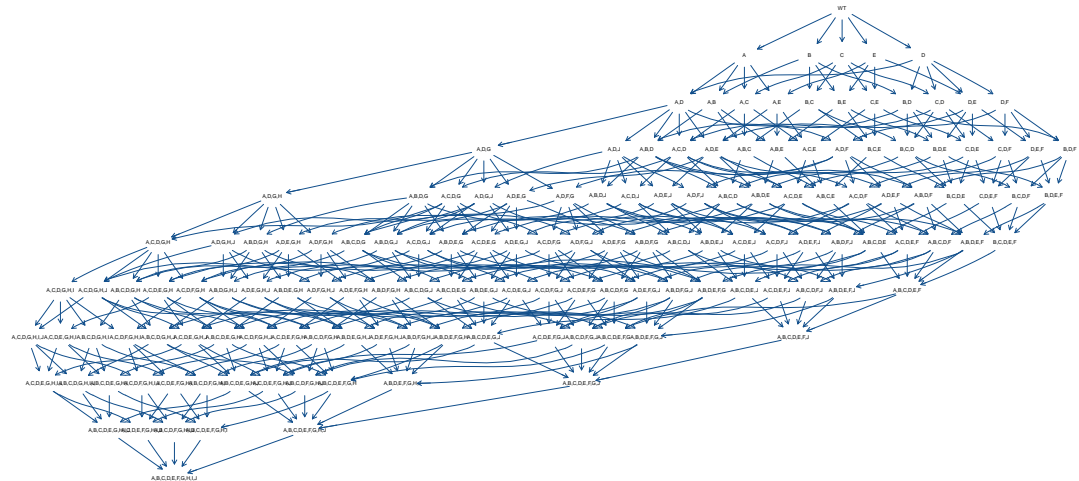


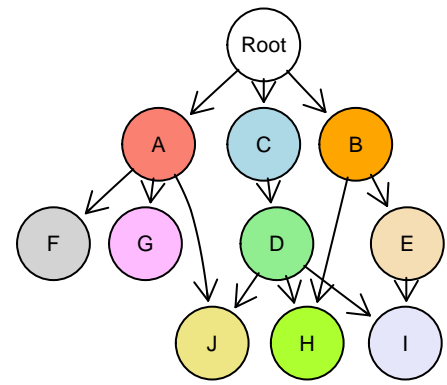
ID **7wUPQMRQPYFpPVSq**
 acc genotypes **184**
 peaks no back **17**
 removed edges **135**
 prop rem edges **0.224**



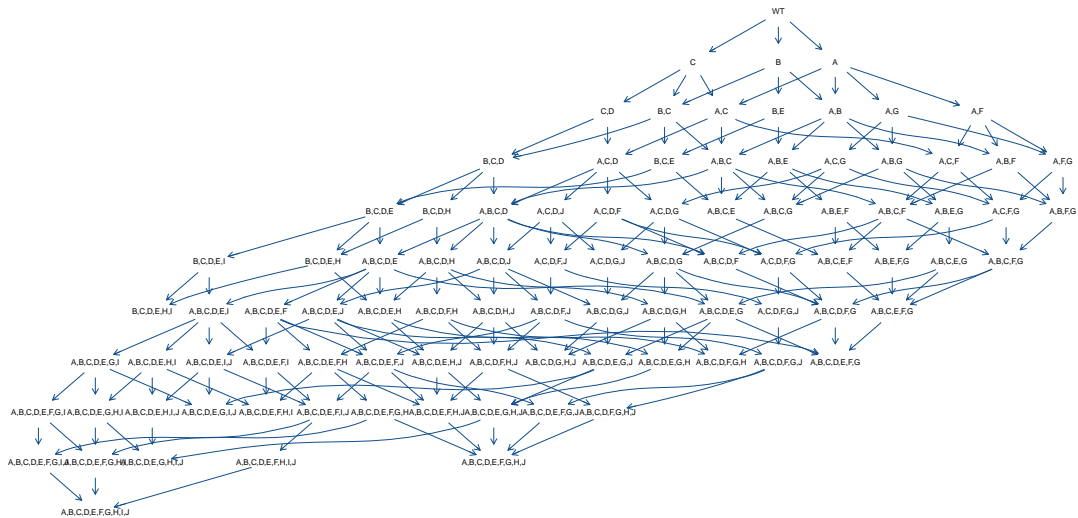
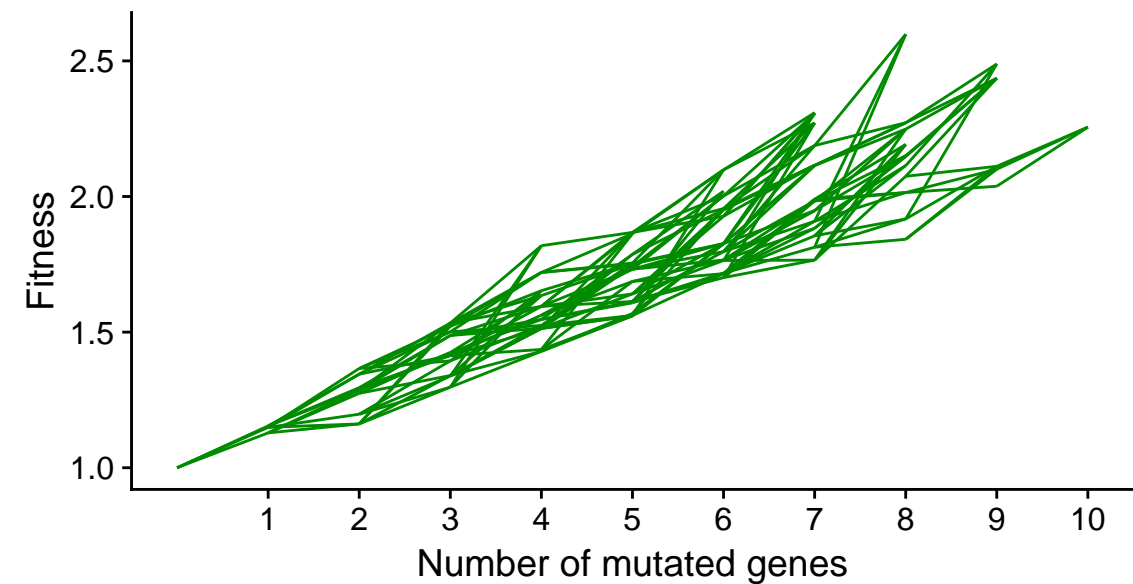
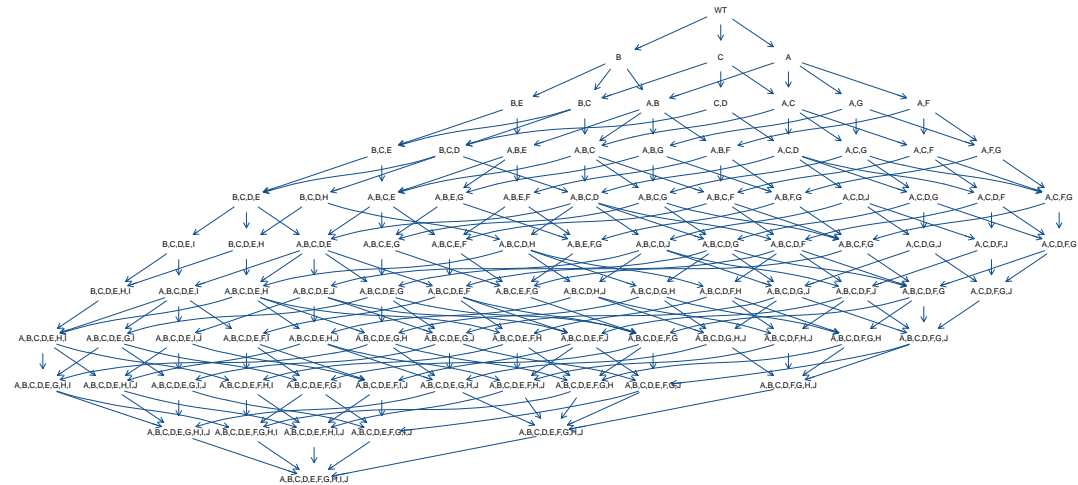


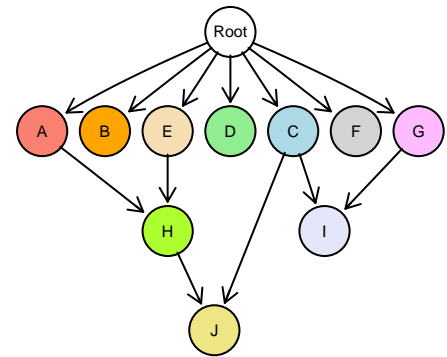
ID 87fcnp96NbP7zN7N
 acc genotypes 144
 peaks no back 13
 removed edges 63
 prop rem edges 0.141



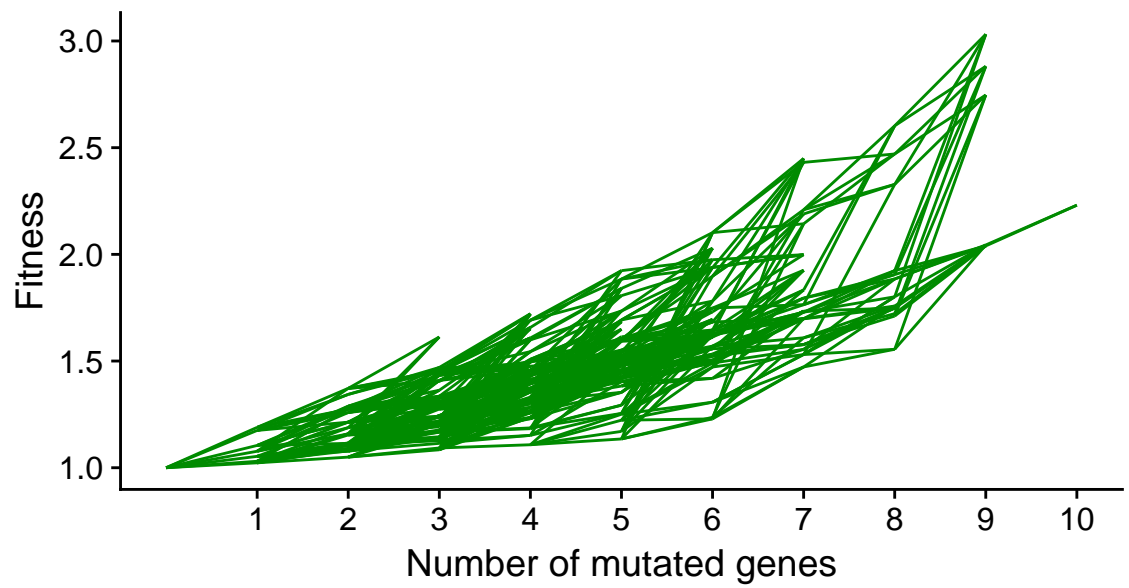
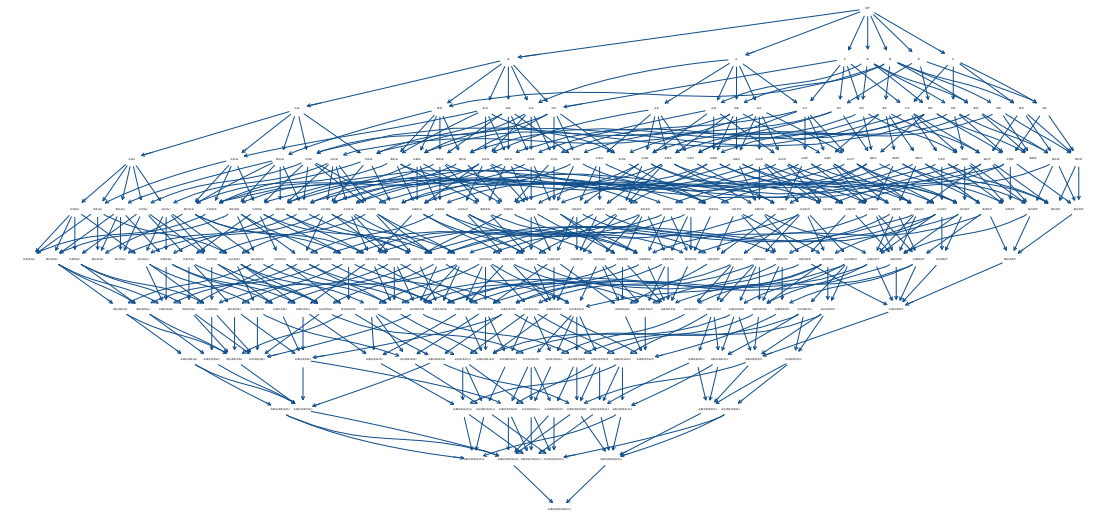
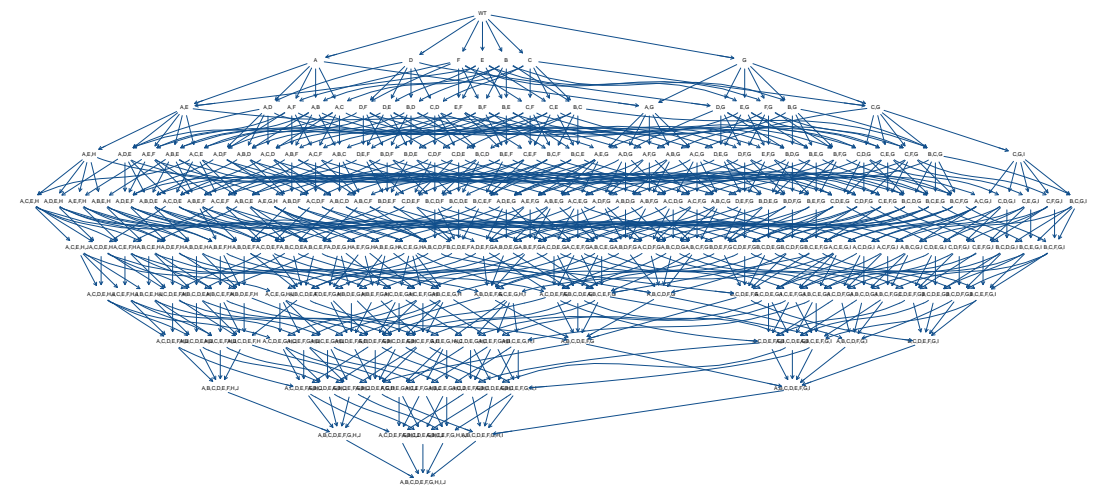


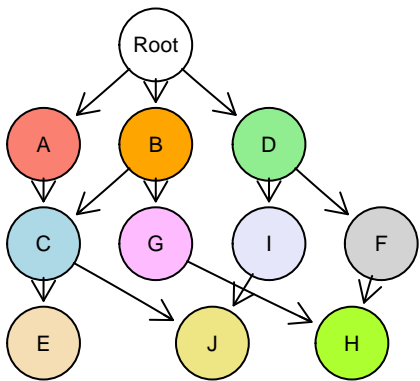
ID 8GlpgW8kSqHXEOja
 acc genotypes 93
 peaks no back 9
 removed edges 40
 prop rem edges 0.165



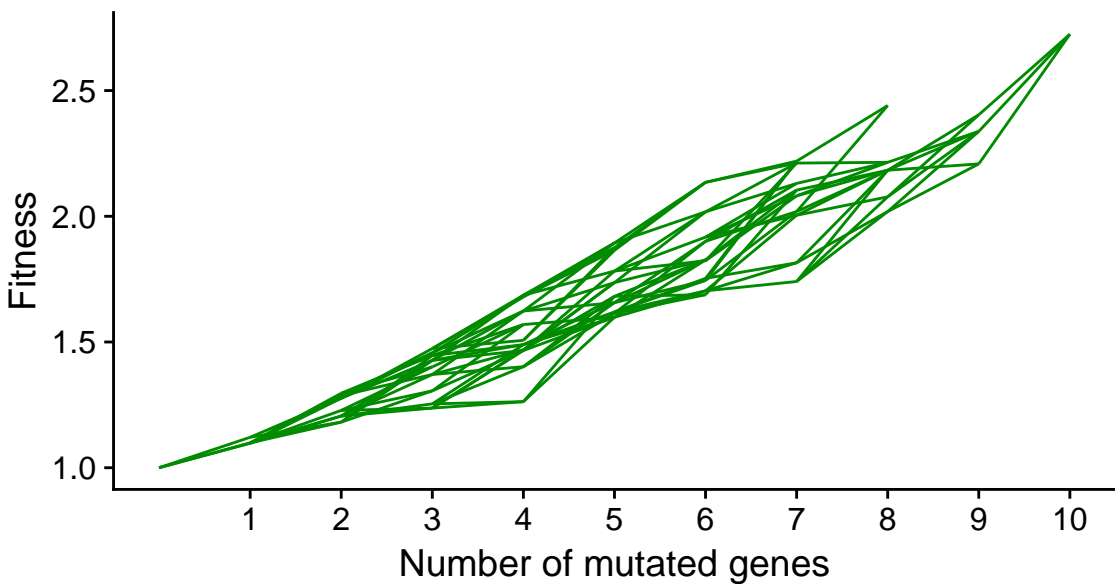
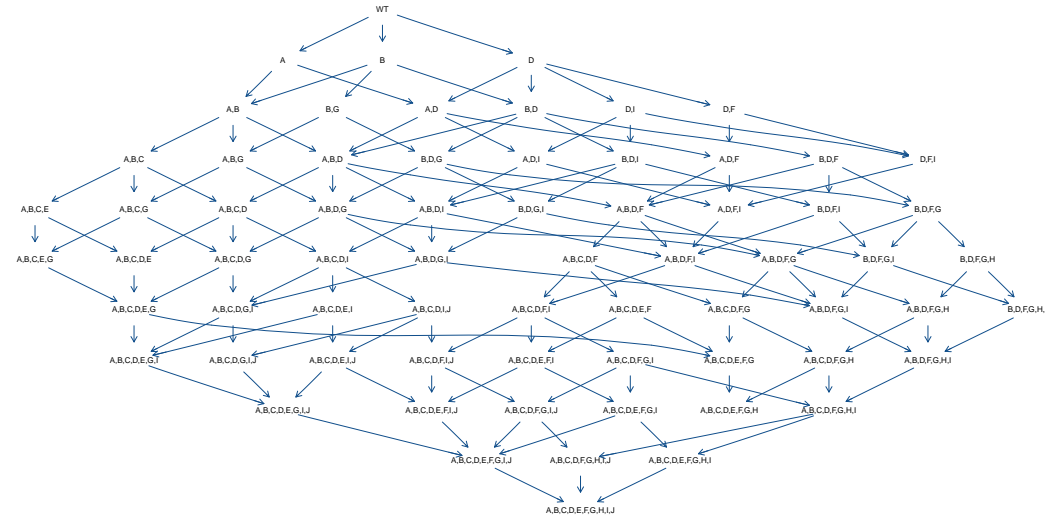
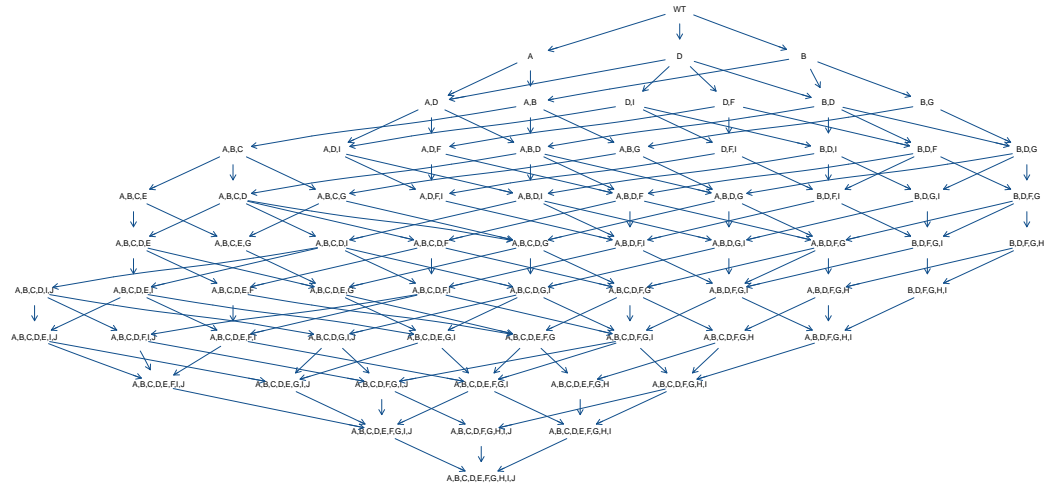


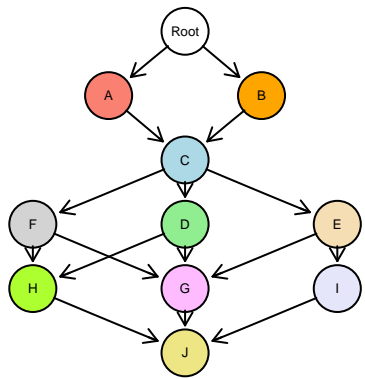
ID 8OAYTmnWfxxdHTRV
acc genotypes 224
peaks no back 18
removed edges 163
prop rem edges 0.21



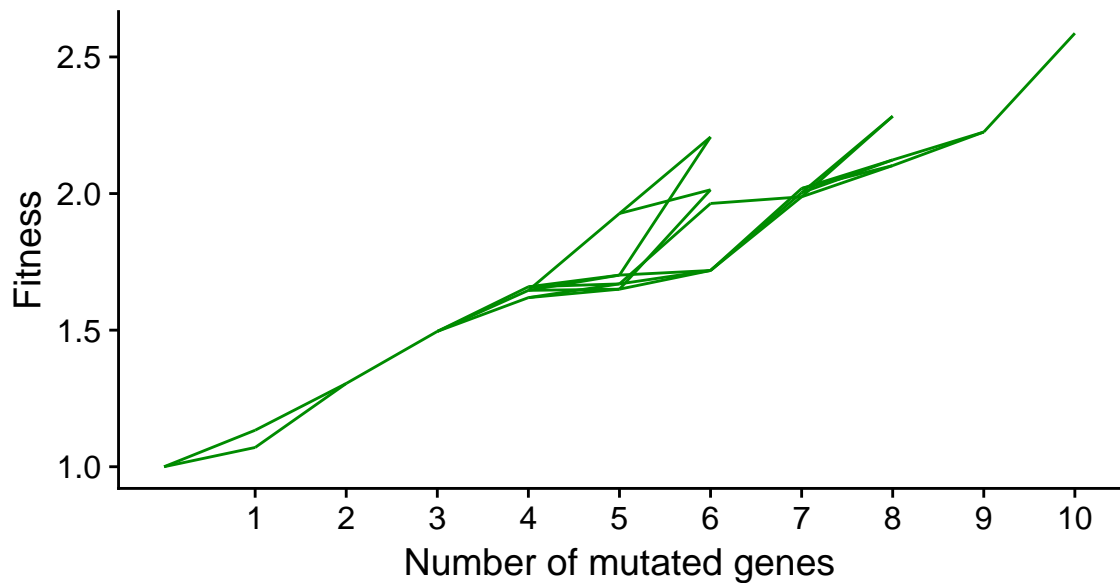
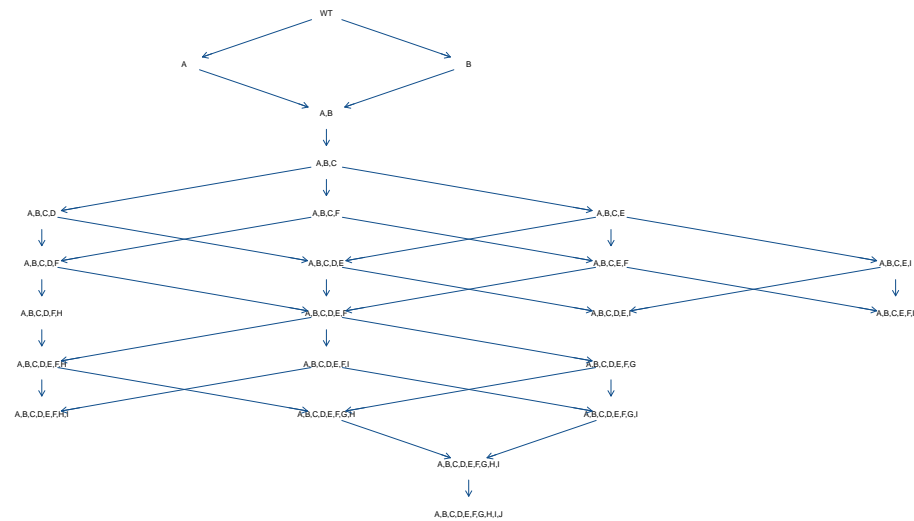
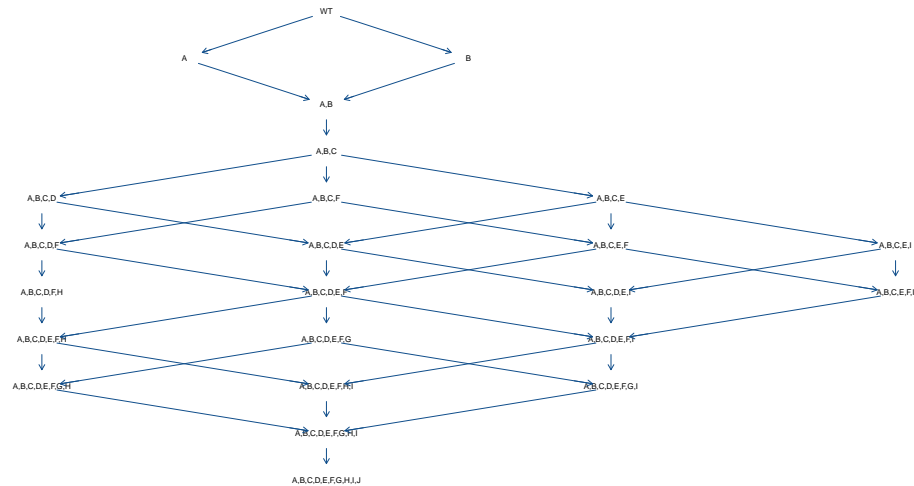


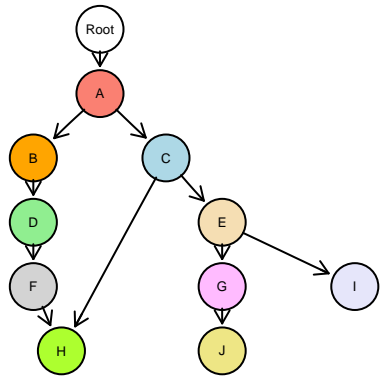
ID 8pBC5Dt22yGwrF10l
 acc genotypes 68
 peaks no back 2
 removed edges 15
 prop rem edges 0.095



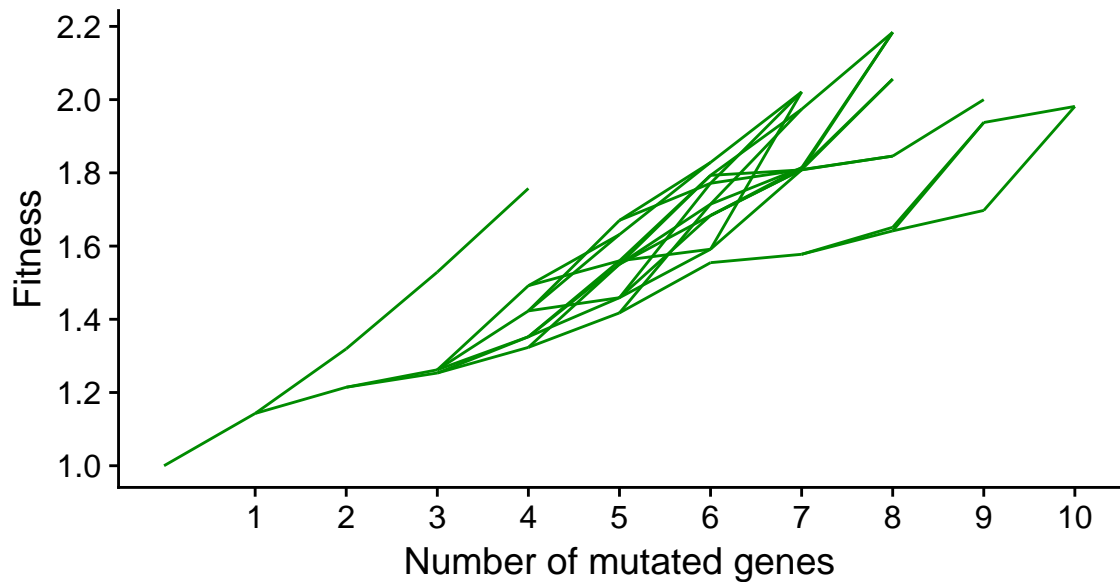
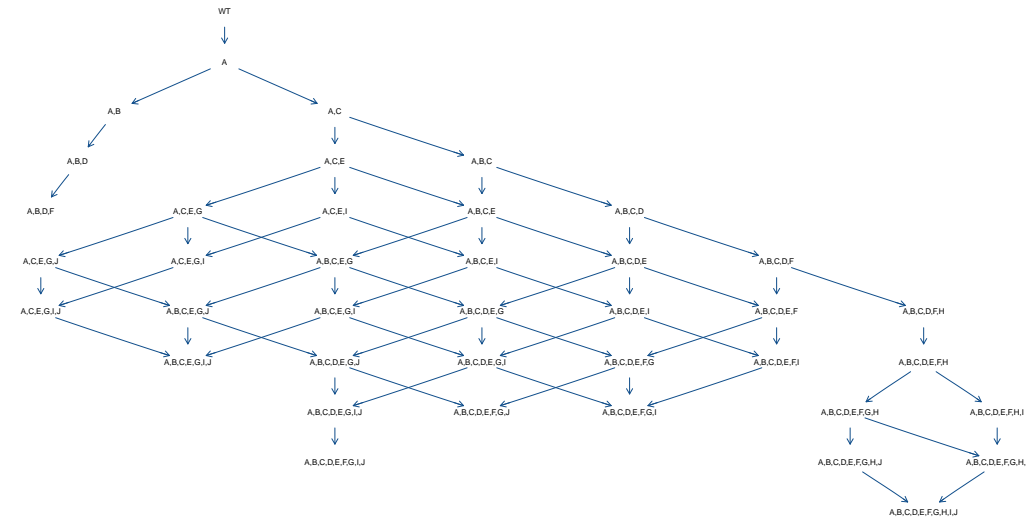
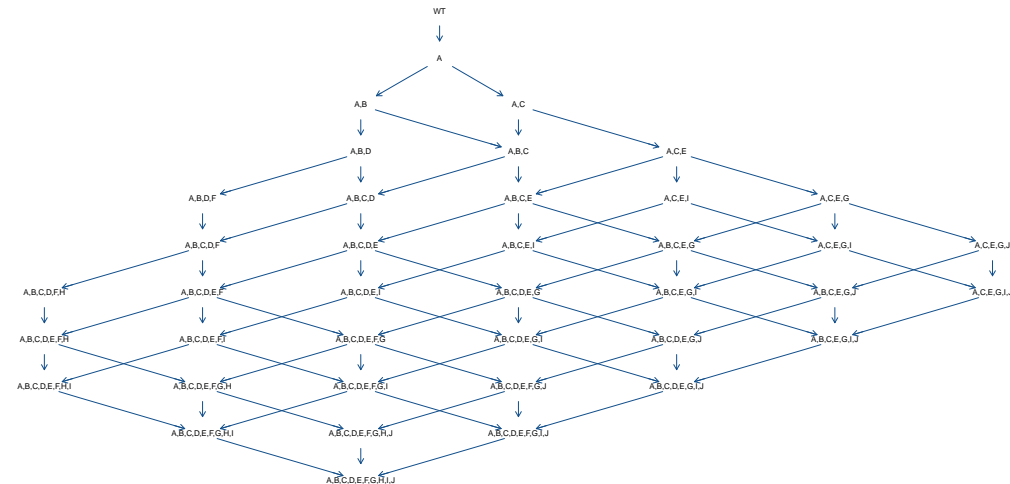


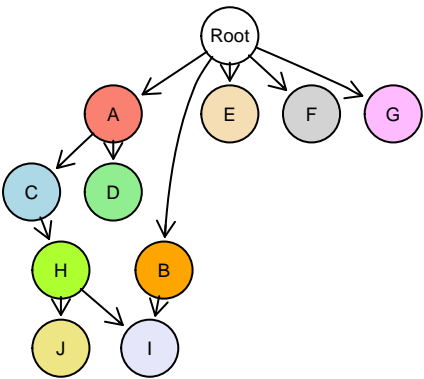
ID **8zRUVMJqJUMsBBkl**
 acc genotypes **24**
 peaks no back **4**
 removed edges **3**
 prop rem edges **0.077**



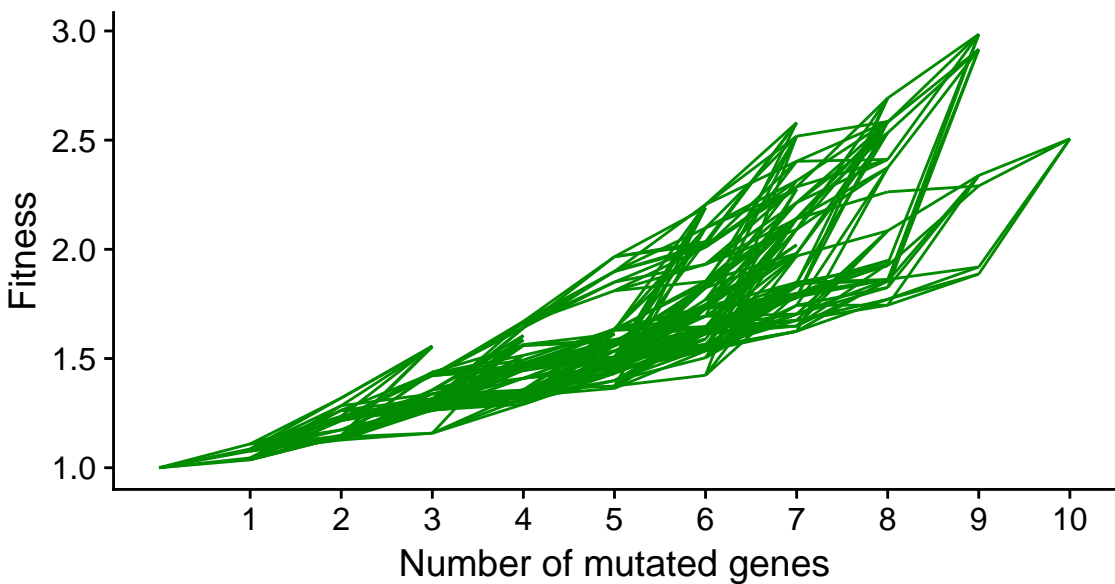
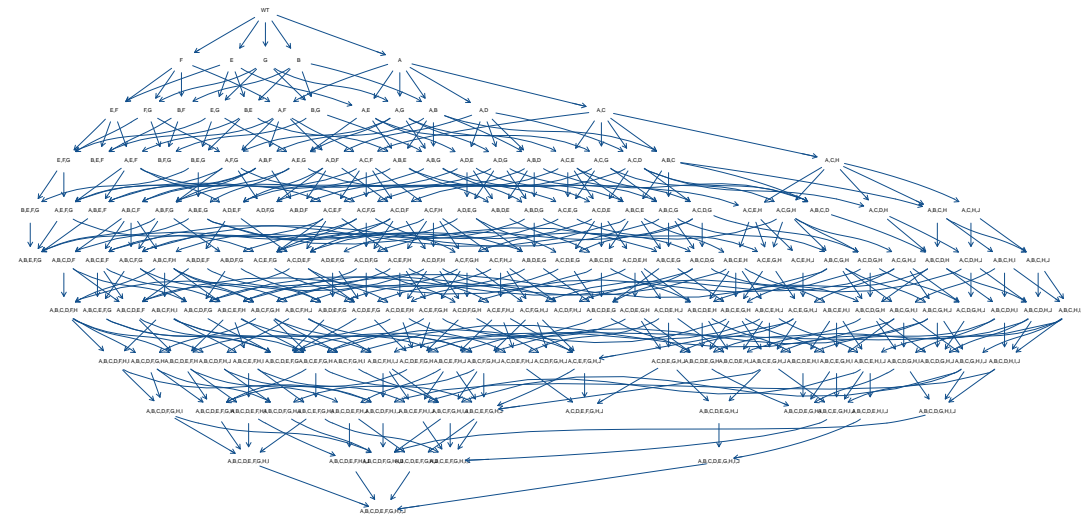
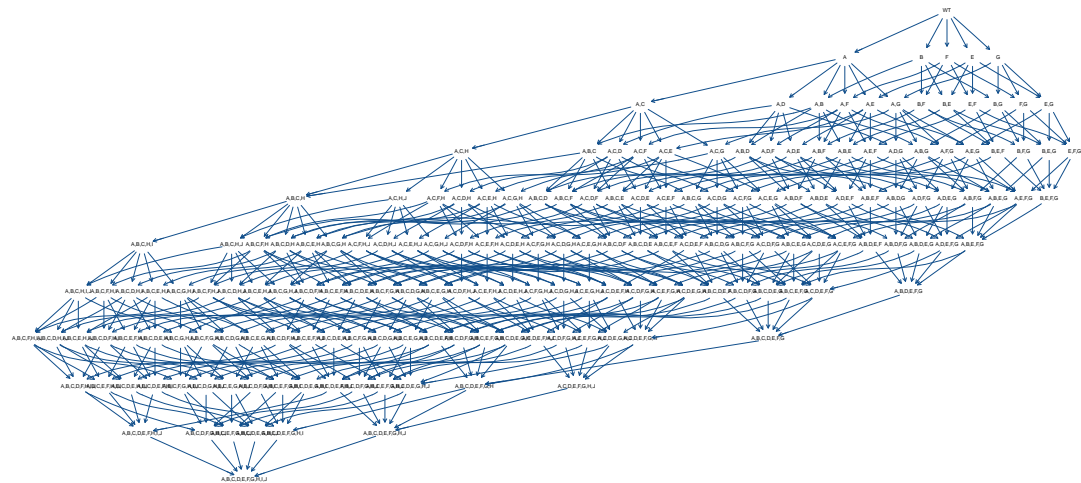


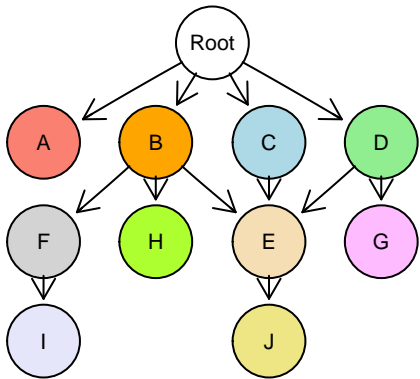
ID 8ZUclGXESgYkqacc
 acc genotypes 40
 peaks no back 6
 removed edges 13
 prop rem edges 0.171



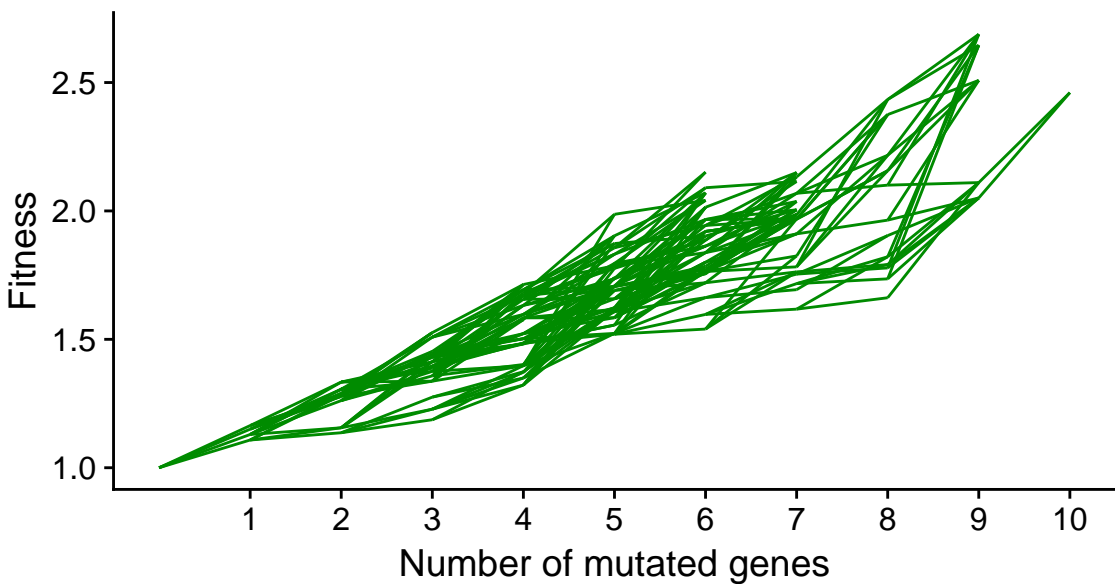
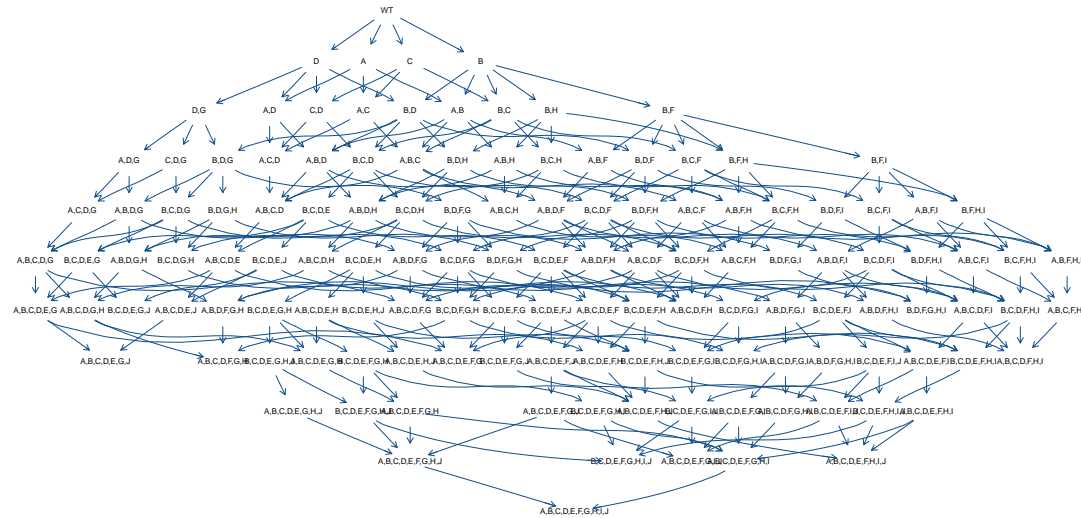
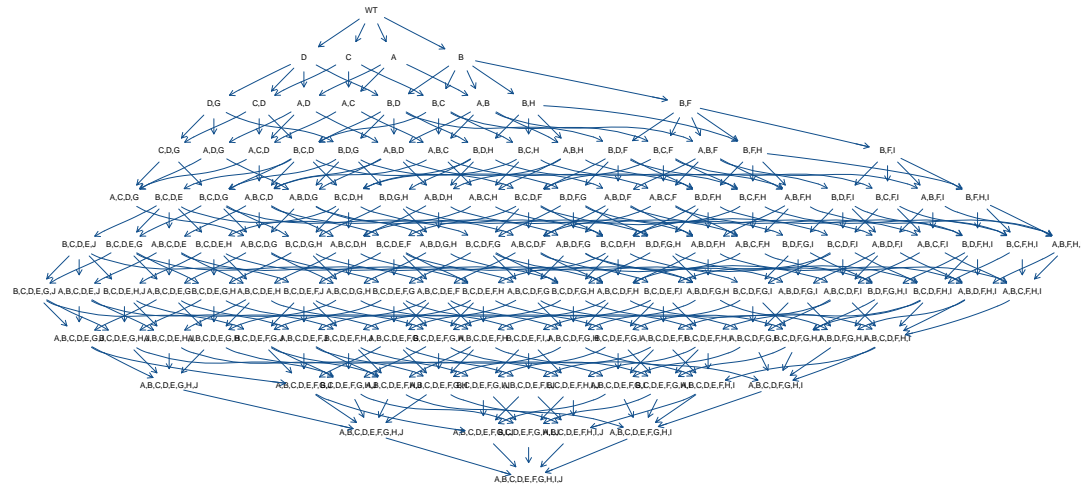


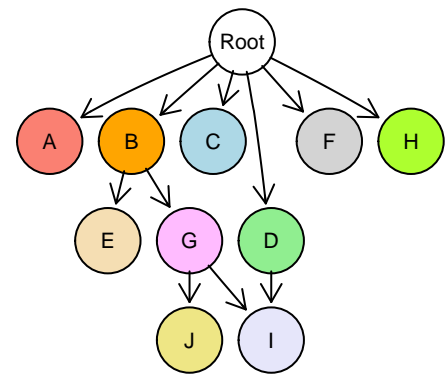
ID 92mZfe3axm10pyB100
 acc genotypes 176
 peaks no back 15
 removed edges 108
 prop rem edges 0.188



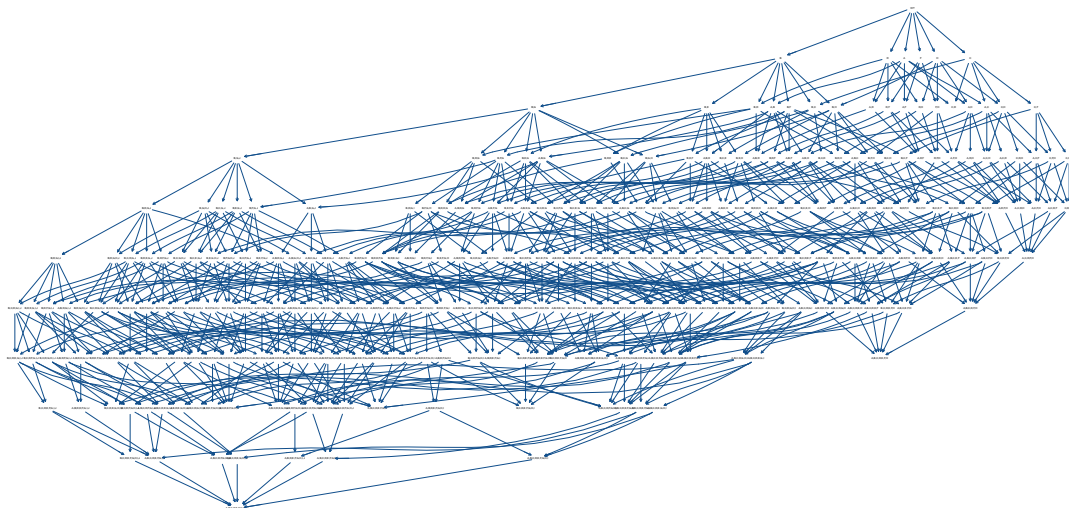
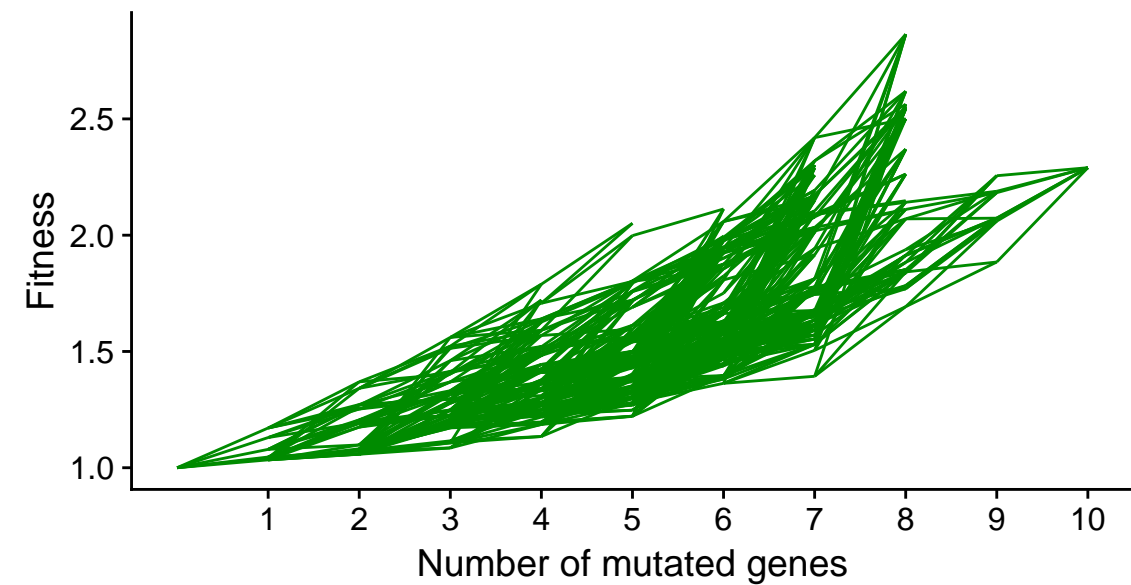
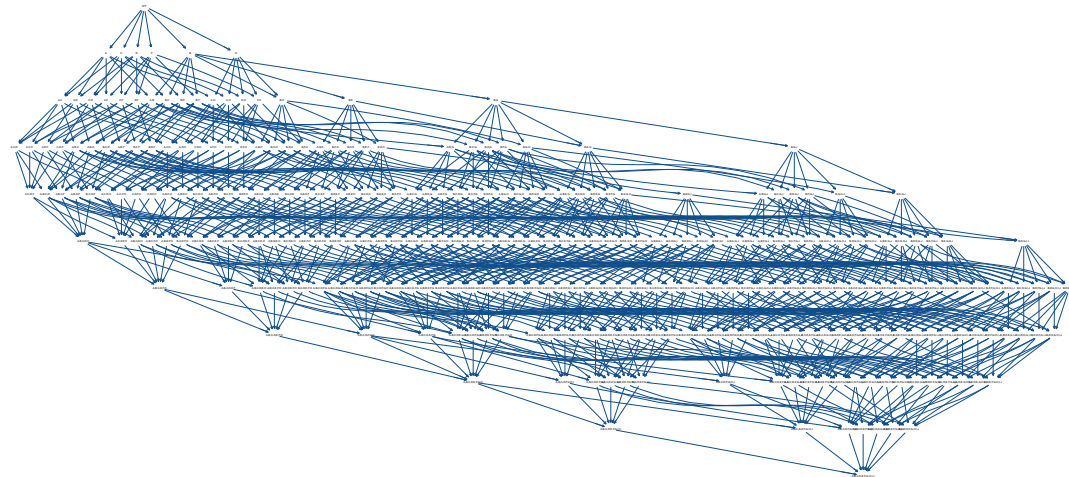


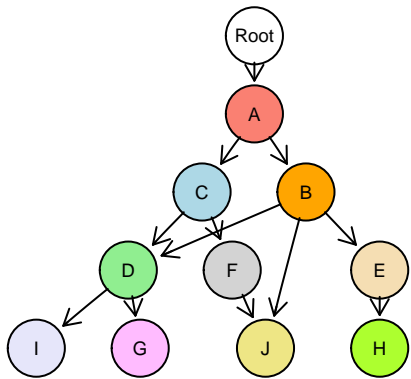
ID 9tzPJQwcPFgCvZpS
acc genotypes 132
peaks no back 12
removed edges 78
prop rem edges 0.201



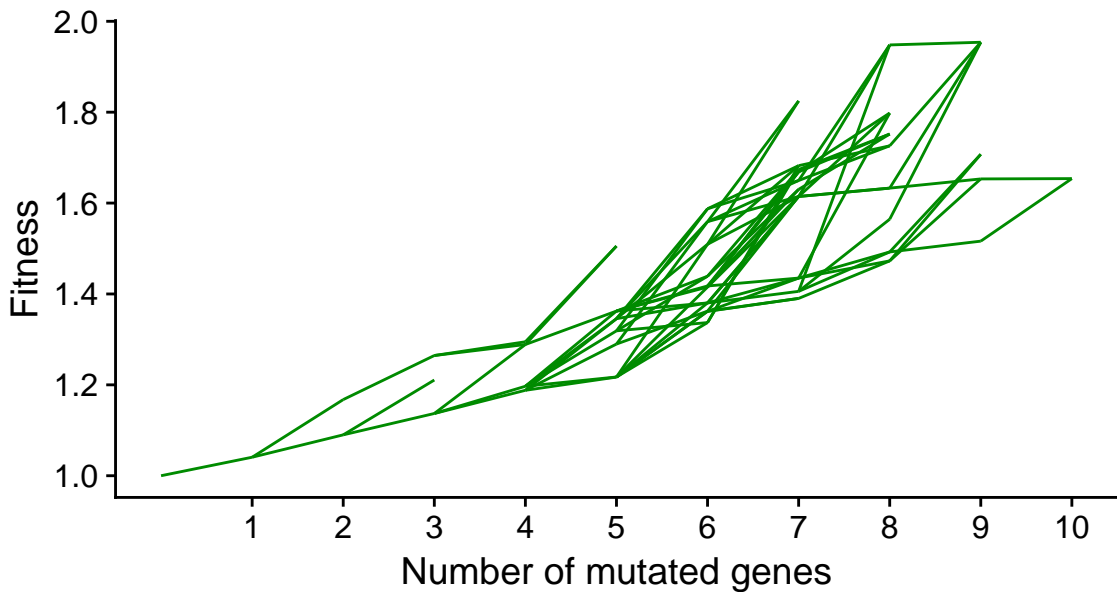
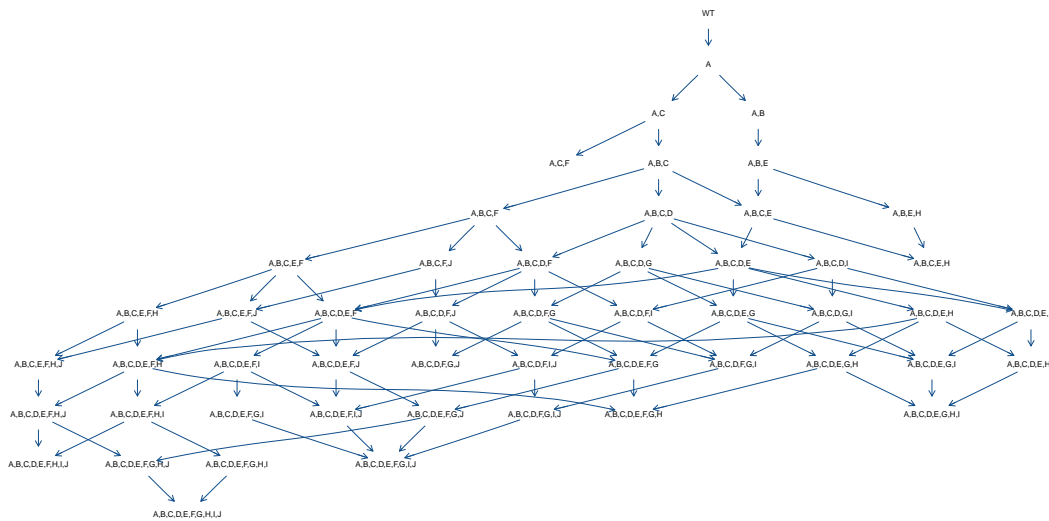
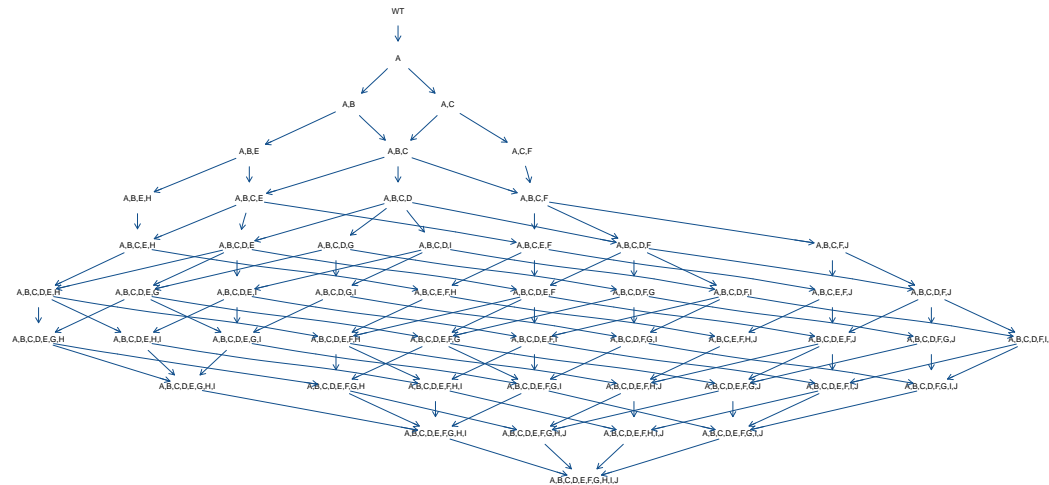


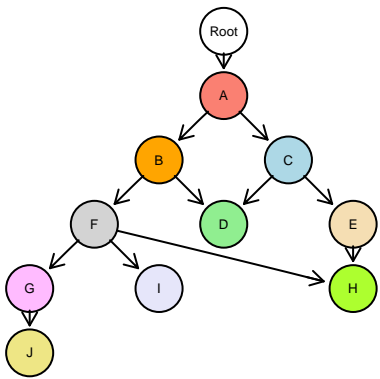
ID 9XhdPR4OnXtyF10ls
acc genotypes 288
peaks no back 21
removed edges 224
prop rem edges 0.209



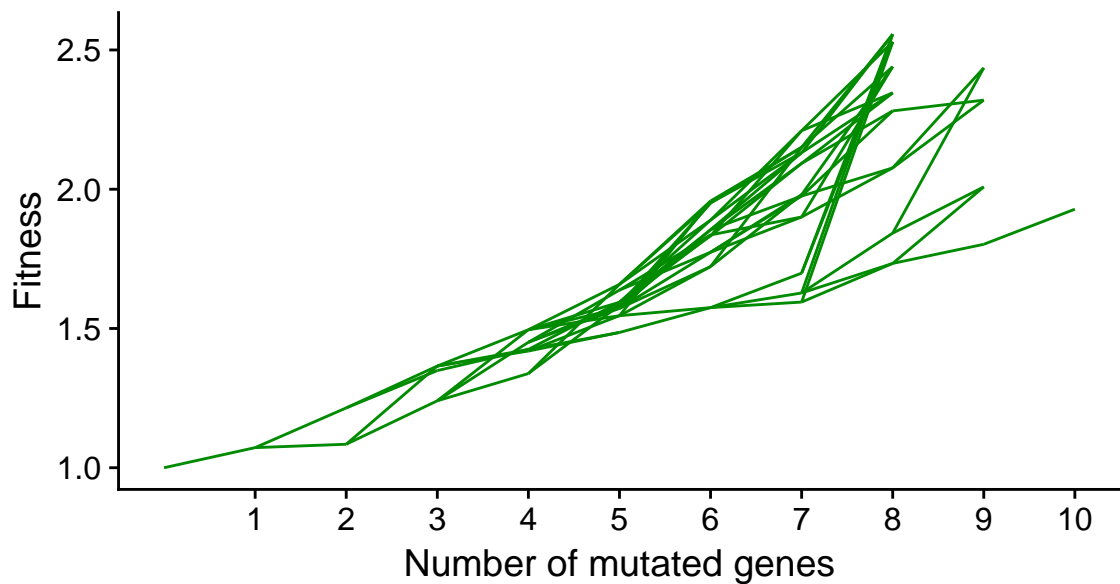
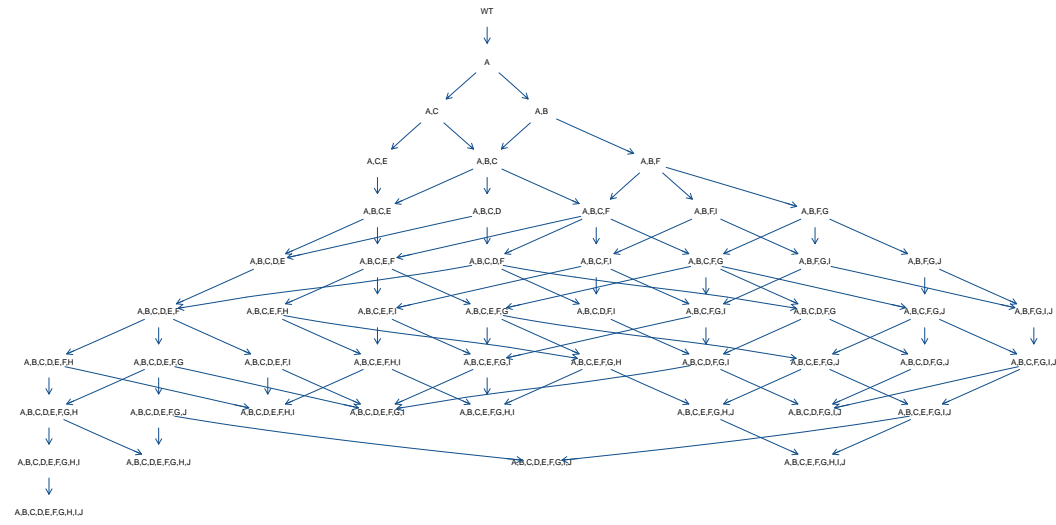
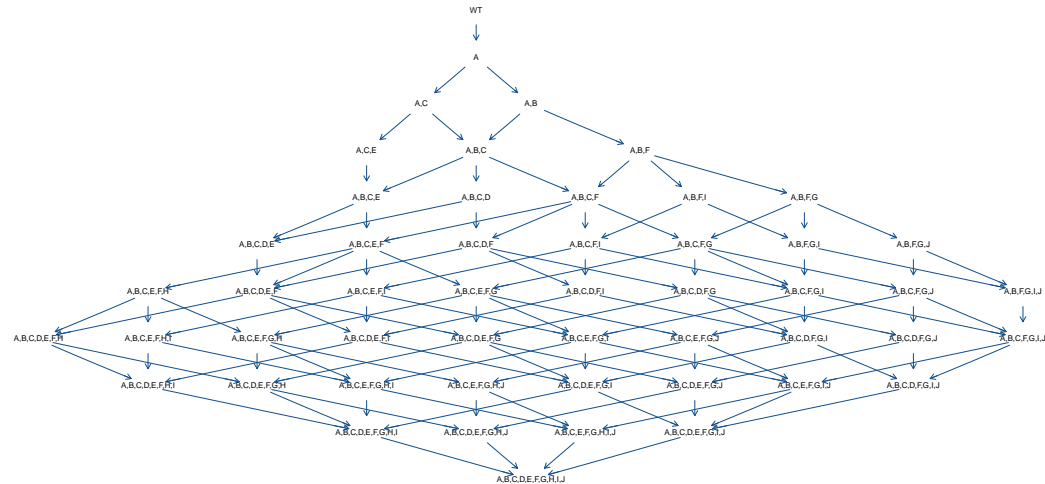


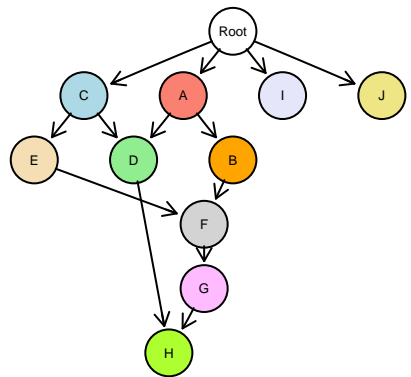
ID **AAvENuRd7EV7ymhh**
 acc genotypes **52**
 peaks no back **8**
 removed edges **21**
 prop rem edges **0.181**



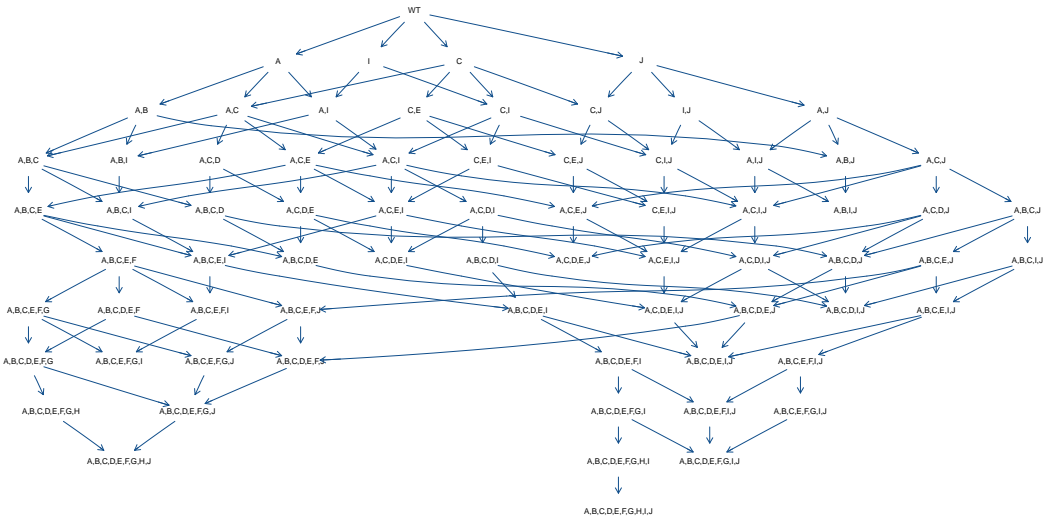
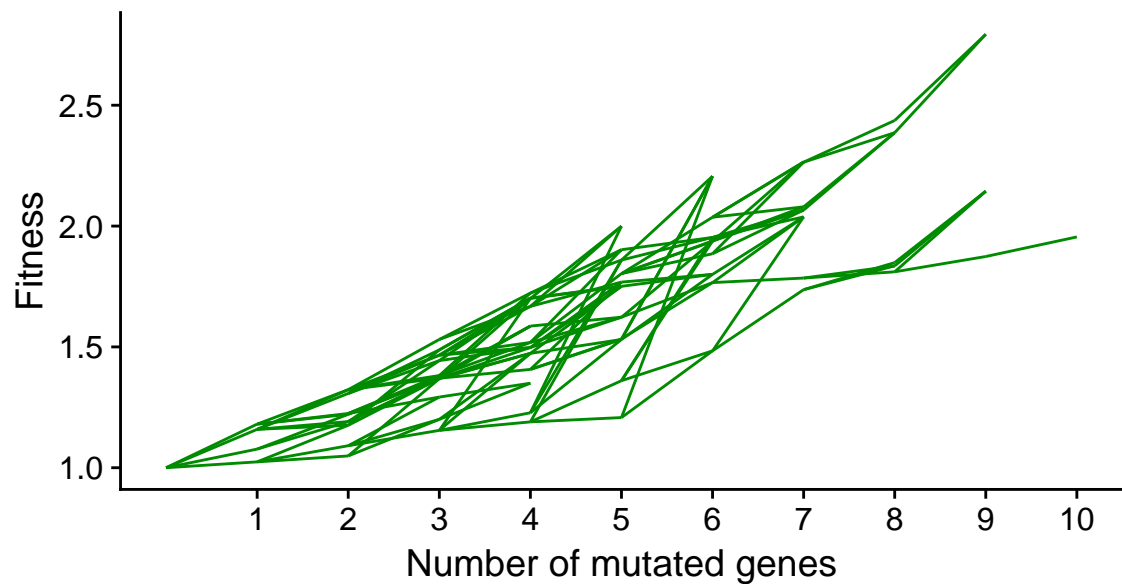
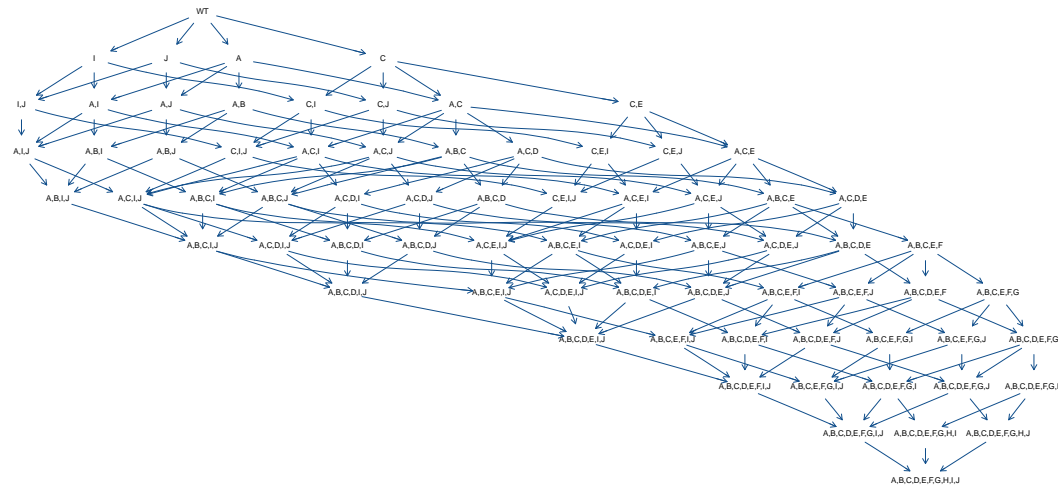


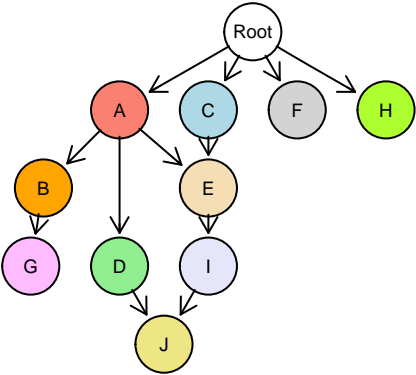
ID aeSijOttBLISw1Z1
acc genotypes 51
peaks no back 8
removed edges 21
prop rem edges 0.186



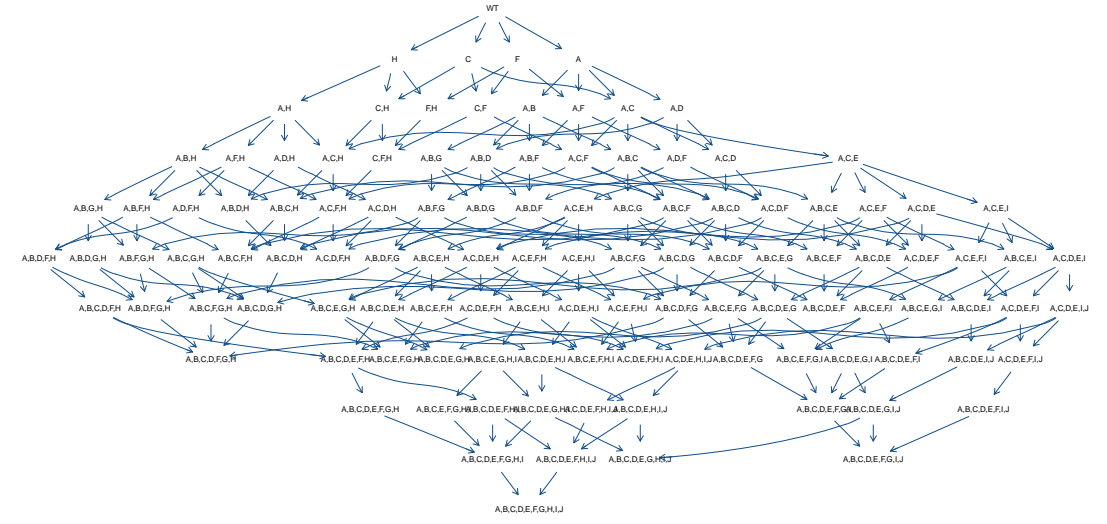
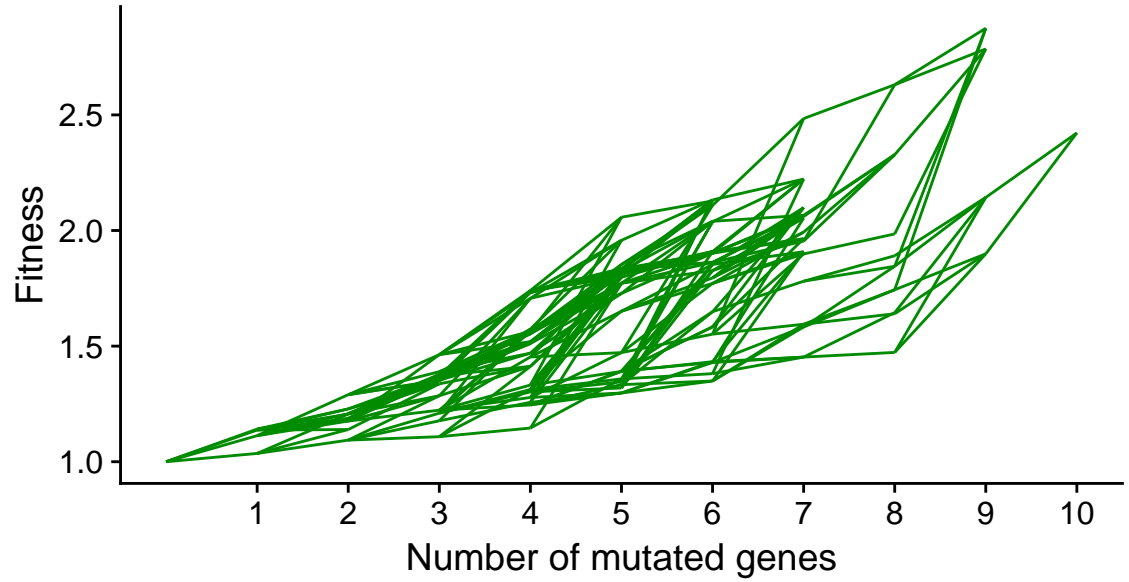
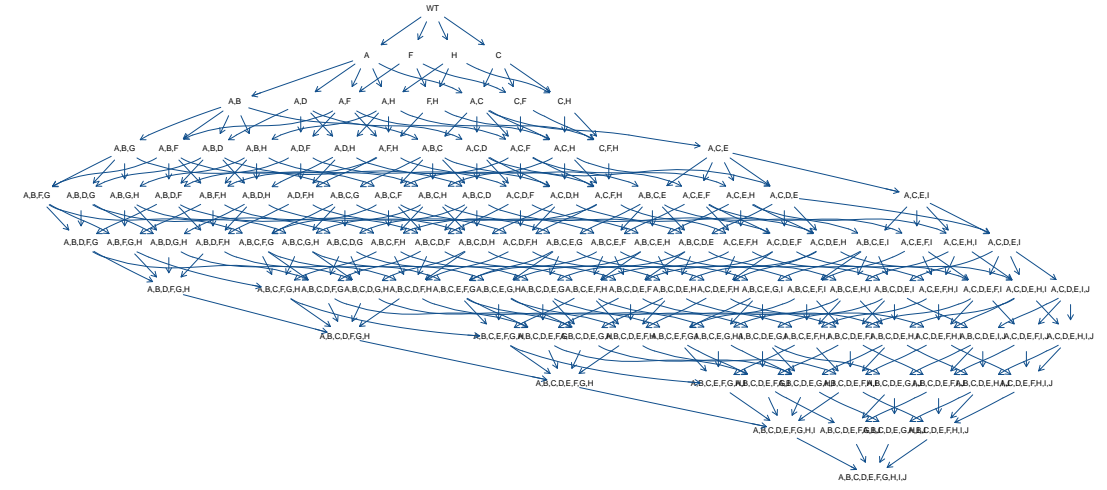


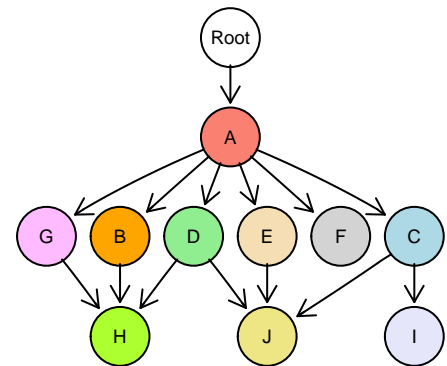
ID **aFSJF5G7y4DBZWSr**
 acc genotypes **72**
 peaks no back **8**
 removed edges **39**
 prop rem edges **0.217**



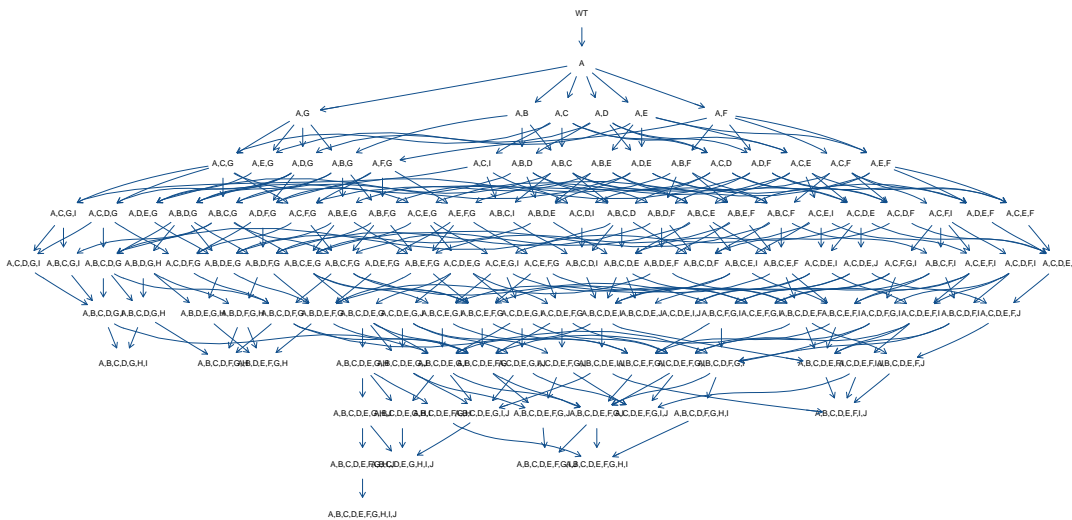
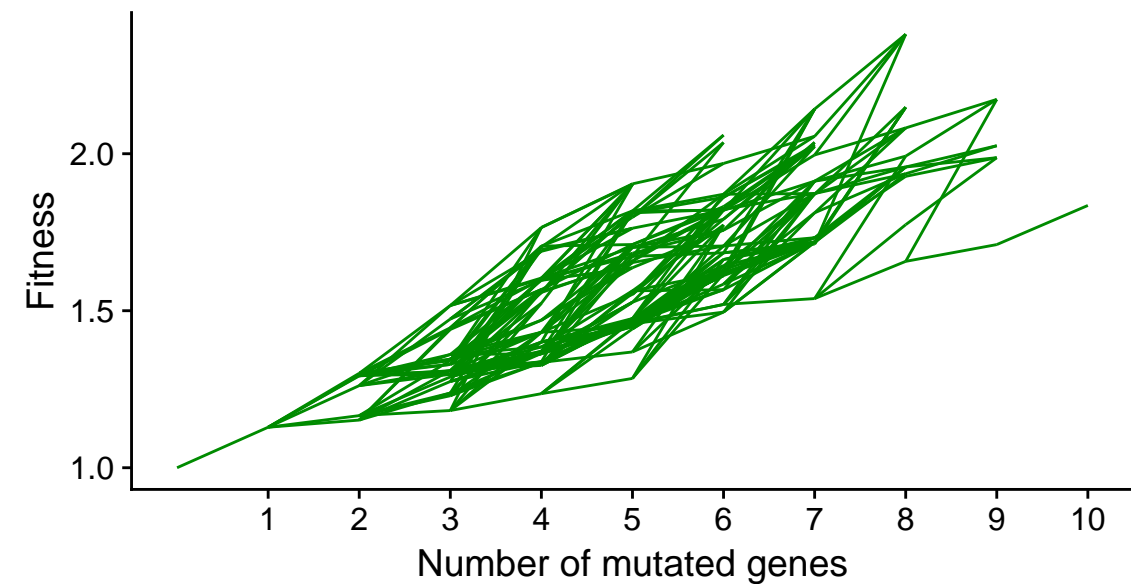
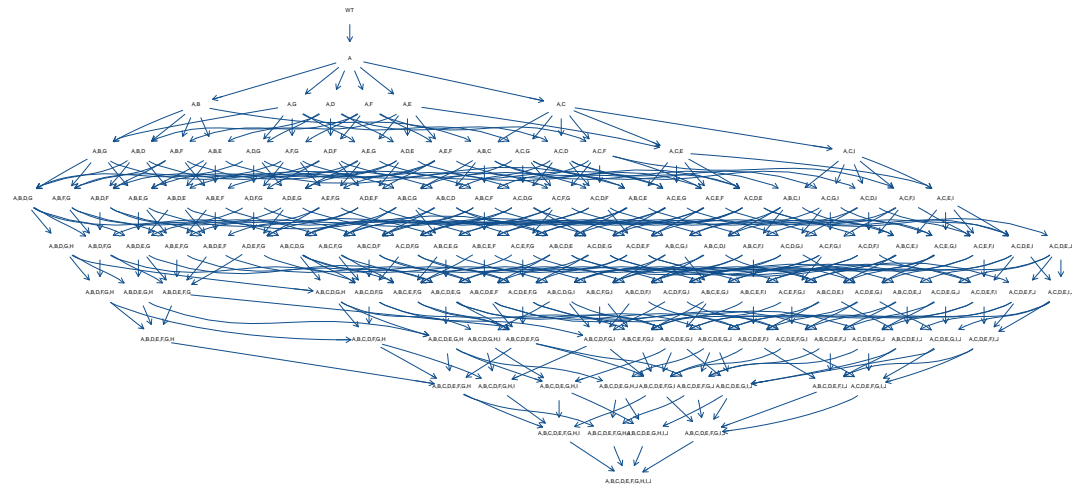


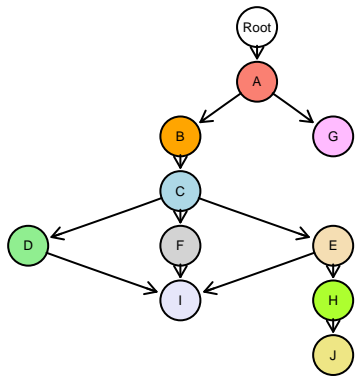
ID AjFtq103DguBWTFLW
acc genotypes 116
peaks no back 10
removed edges 74
prop rem edges 0.223



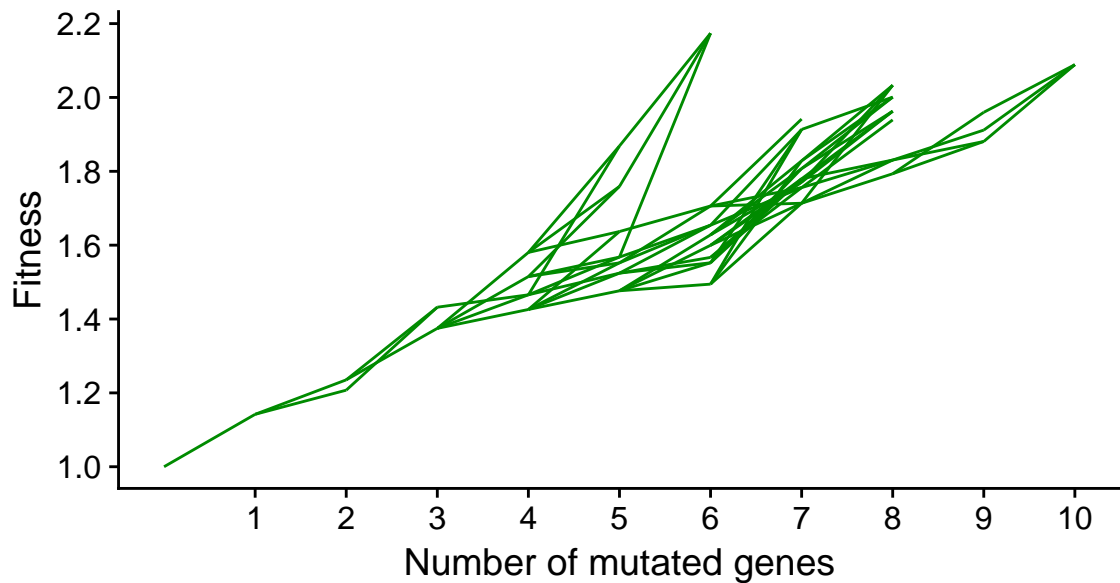
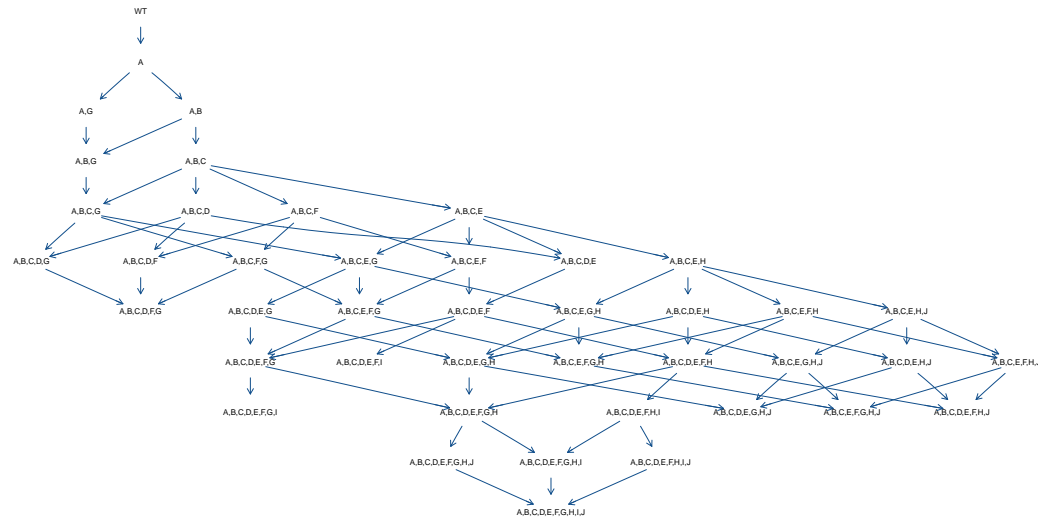
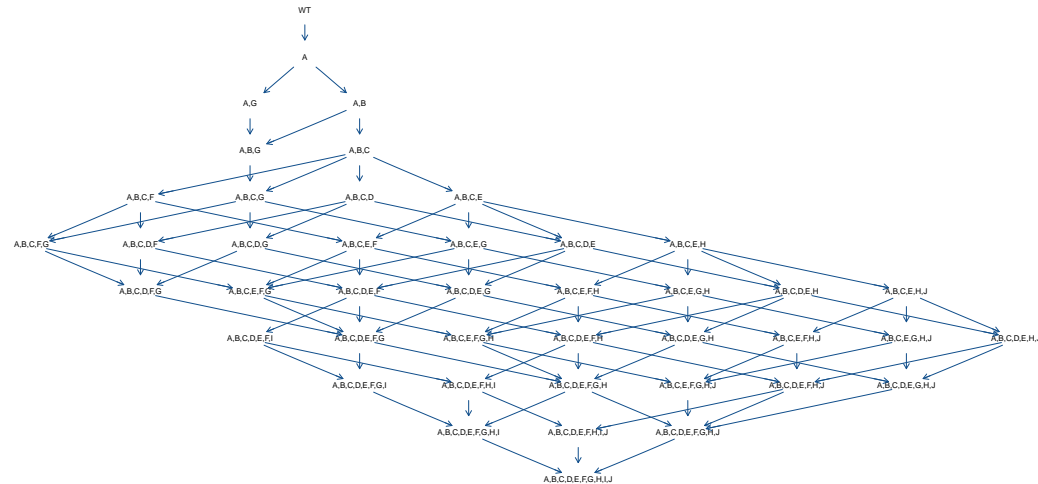


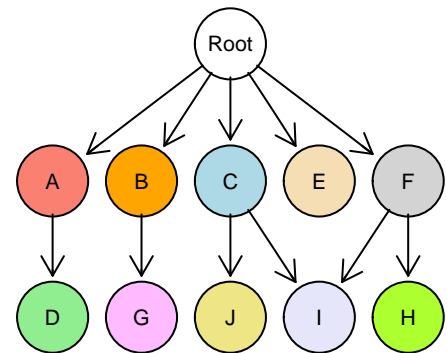
ID **B10D8cwK5cY9qVLNq**
 acc genotypes **129**
 peaks no back **13**
 removed edges **86**
 prop rem edges **0.217**



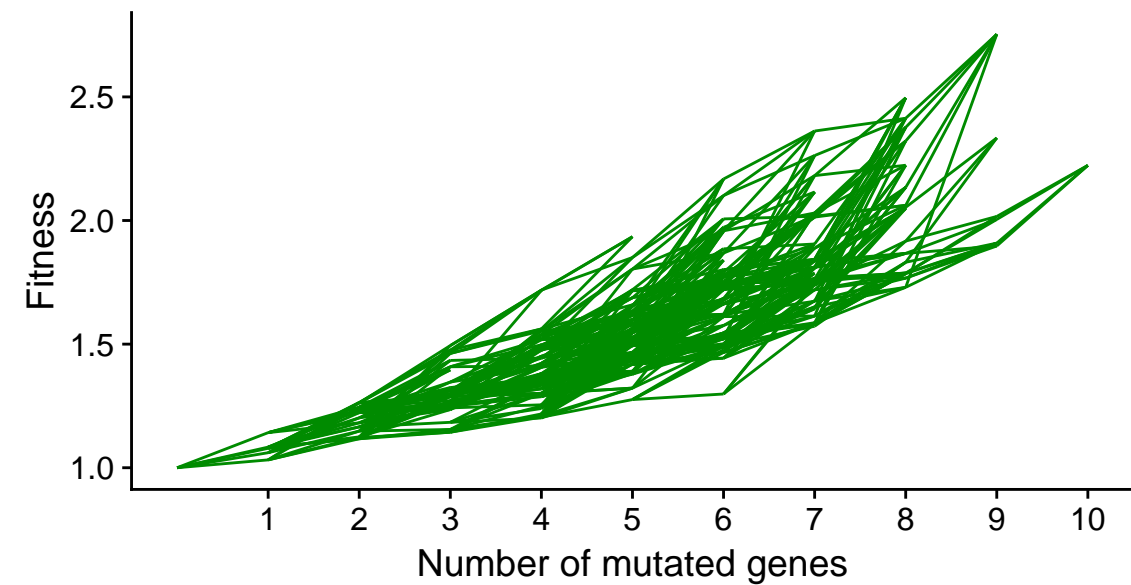
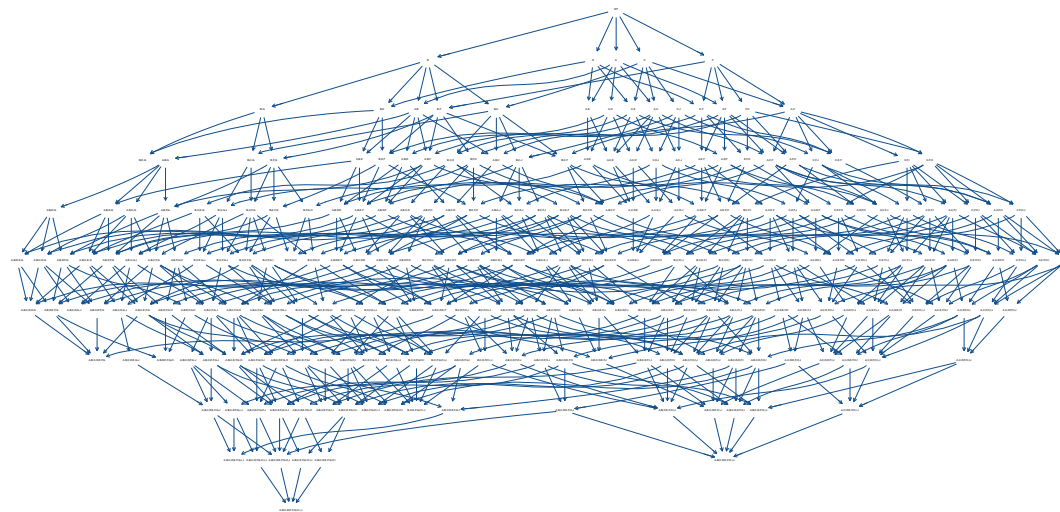
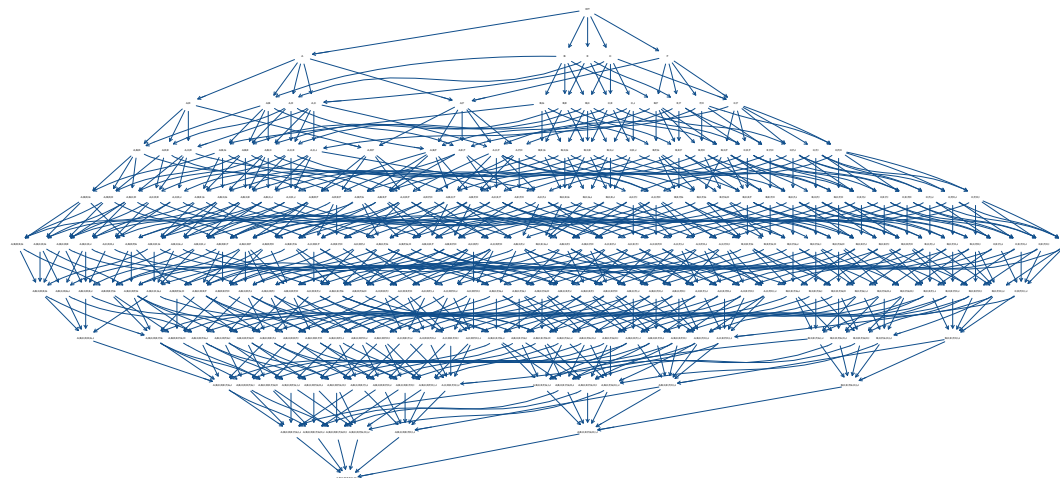


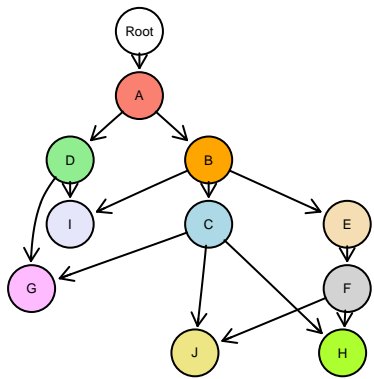
ID **b2dBTAqsSxgbkkTE**
 acc genotypes **43**
 peaks no back **7**
 removed edges **14**
 prop rem edges **0.152**



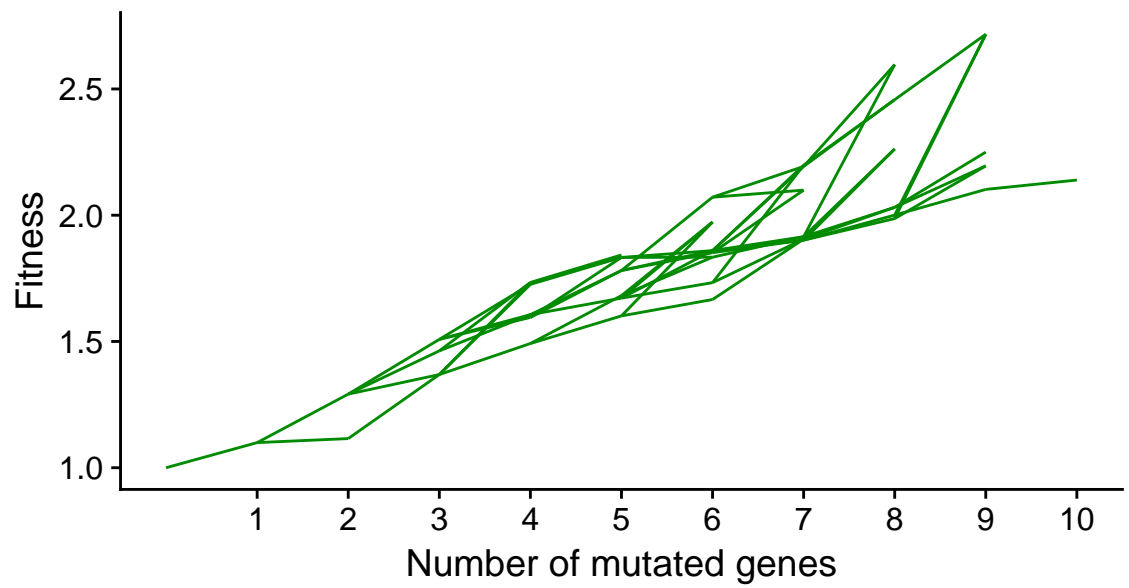
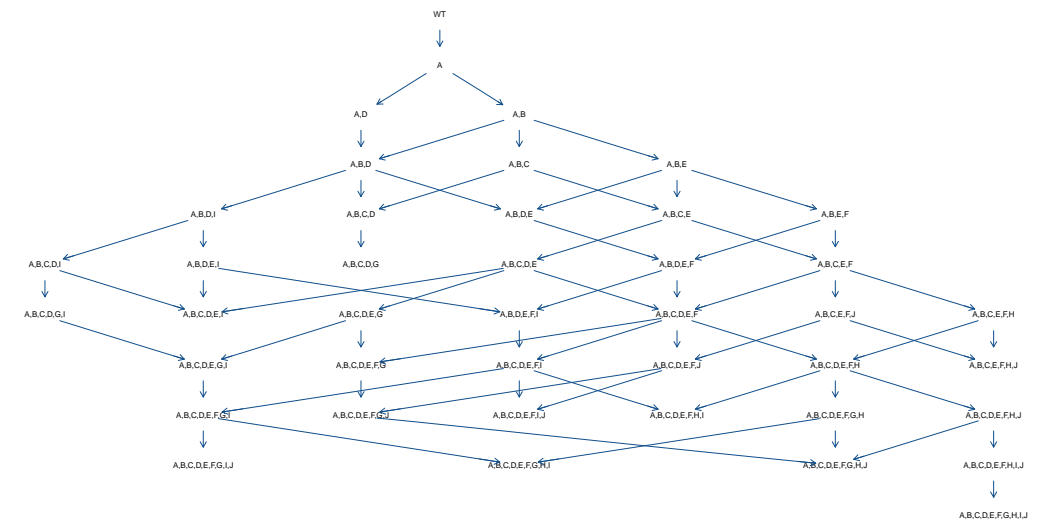
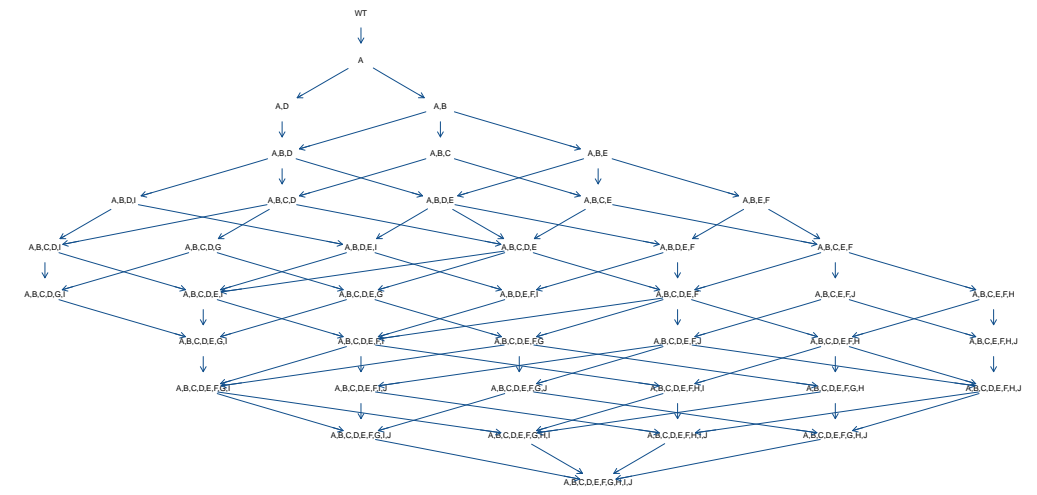


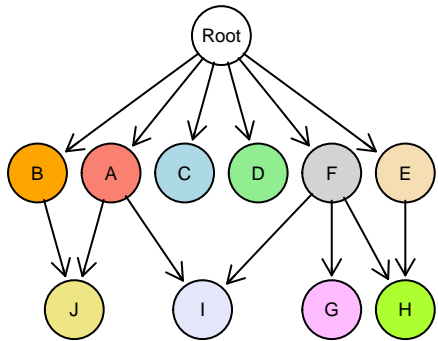
ID B8LF4EJa7H2B21J3
acc genotypes 234
peaks no back 14
removed edges 130
prop rem edges 0.165



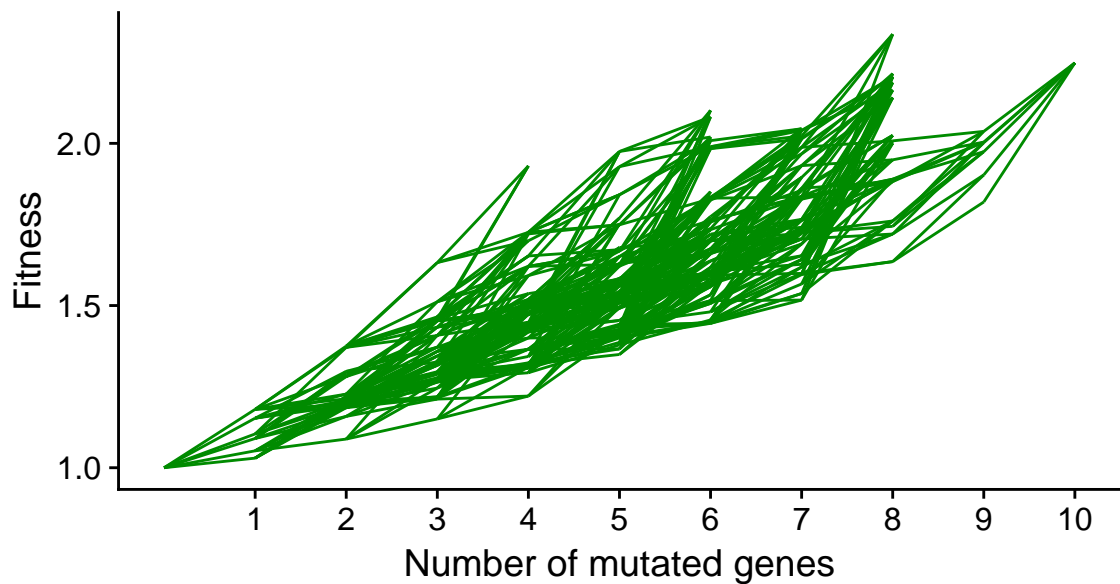
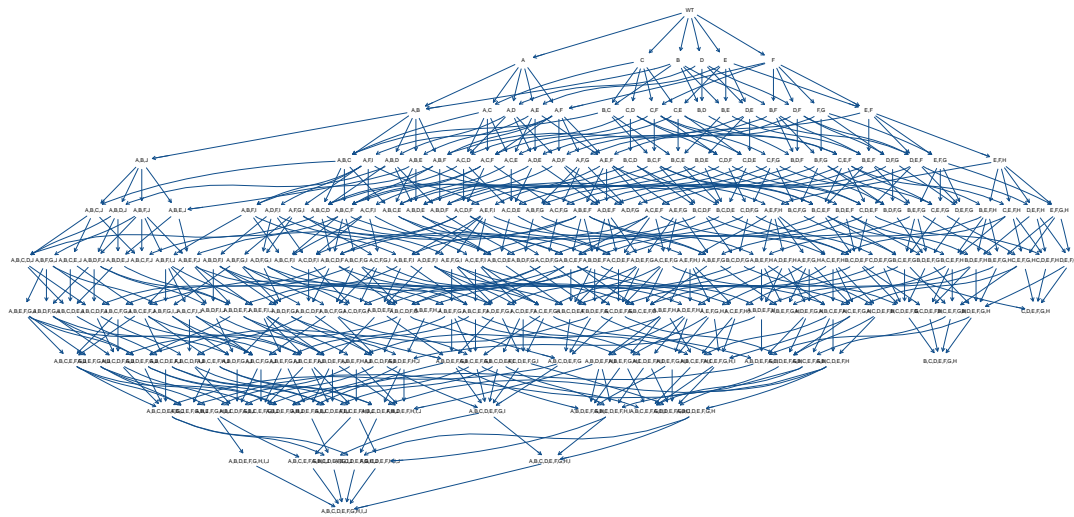
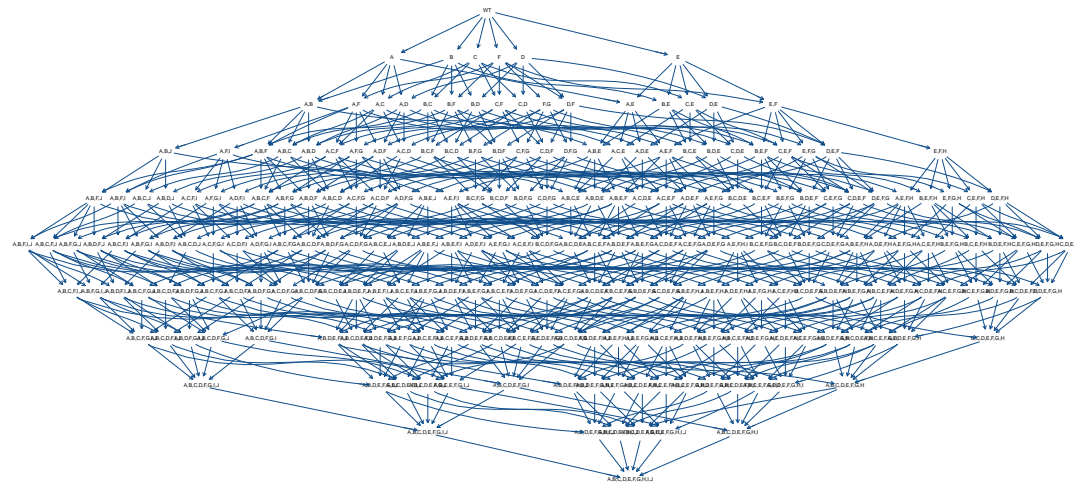


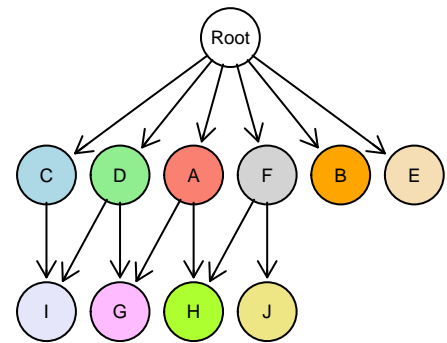
ID **BoCaqtWu6XR9fw10u**
 acc genotypes **42**
 peaks no back **9**
 removed edges **20**
 prop rem edges **0.235**



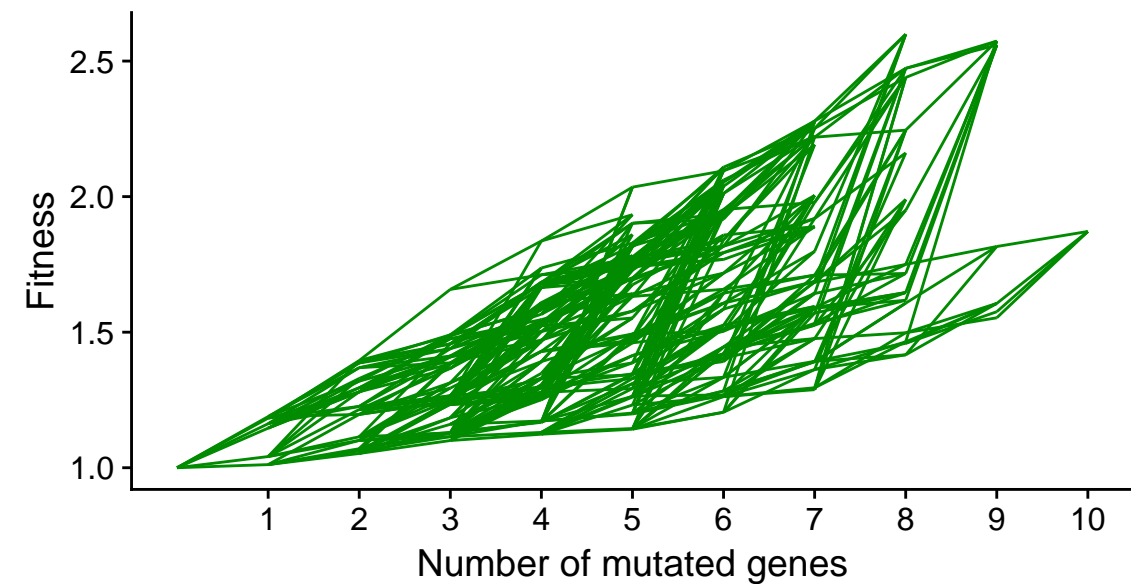
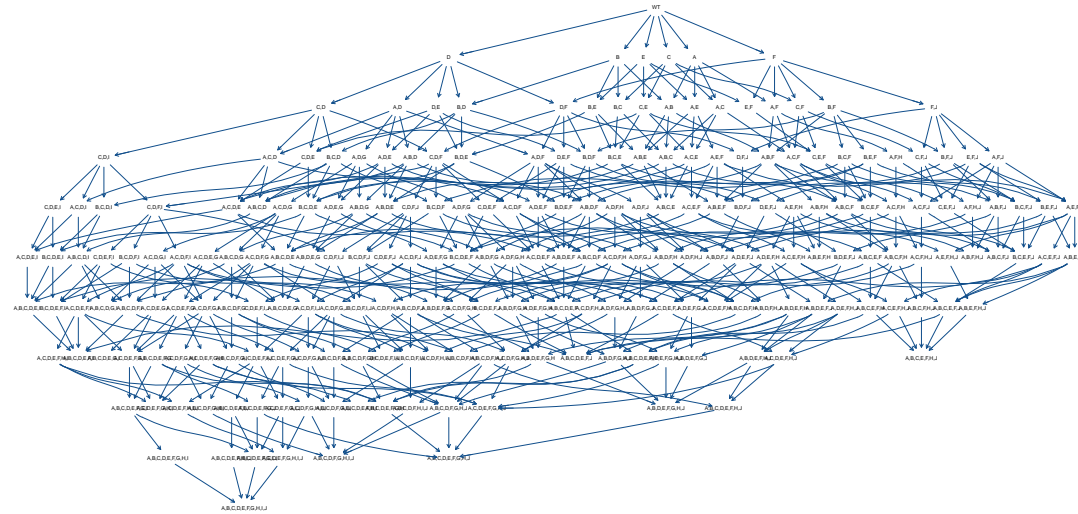
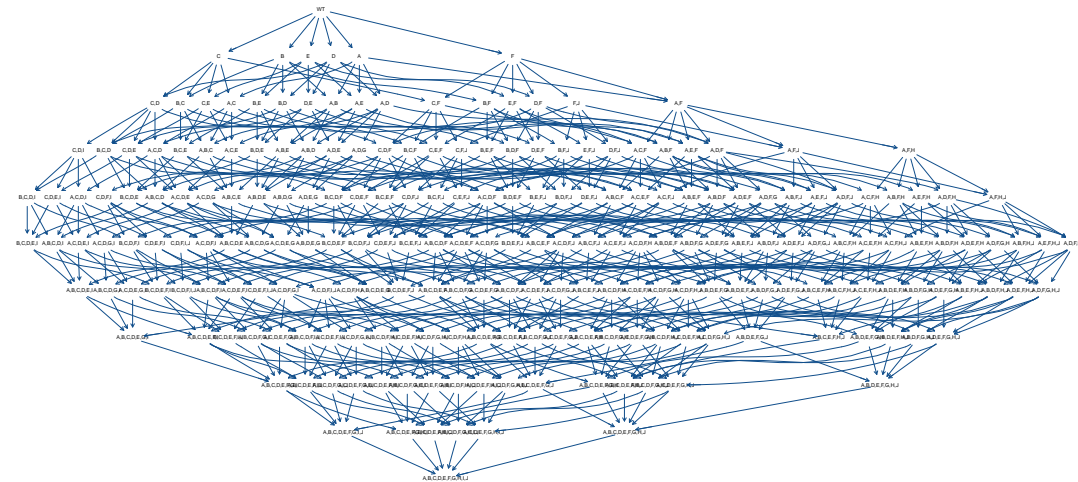


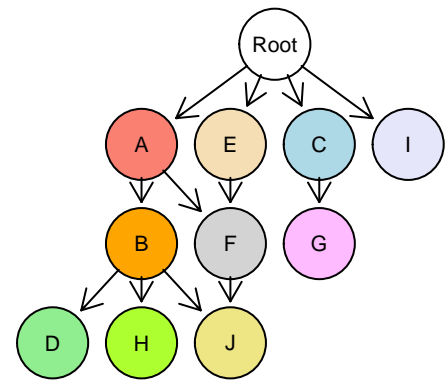
ID **BpzeoBLsEJ3xTD7v**
 acc genotypes **232**
 peaks no back **17**
 removed edges **155**
 prop rem edges **0.195**



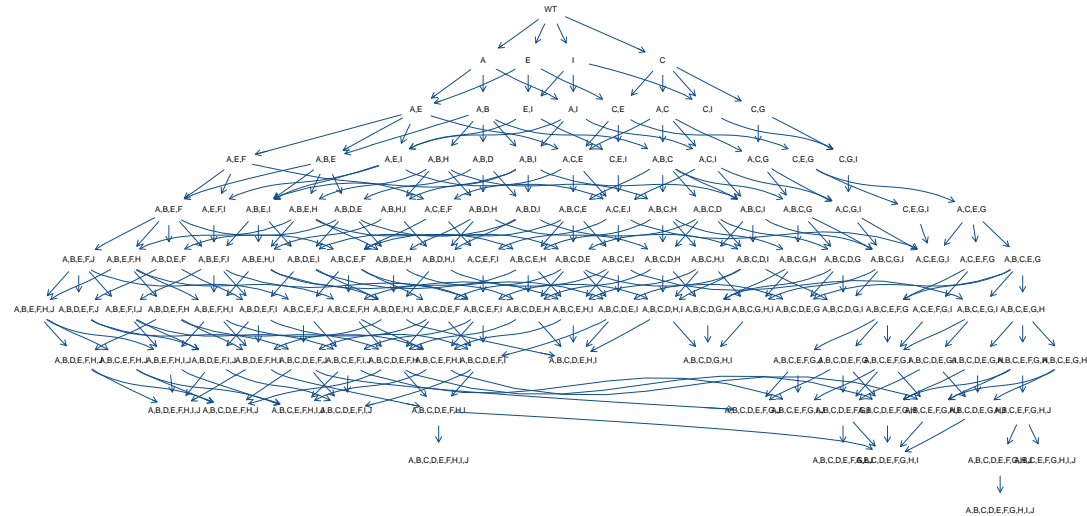
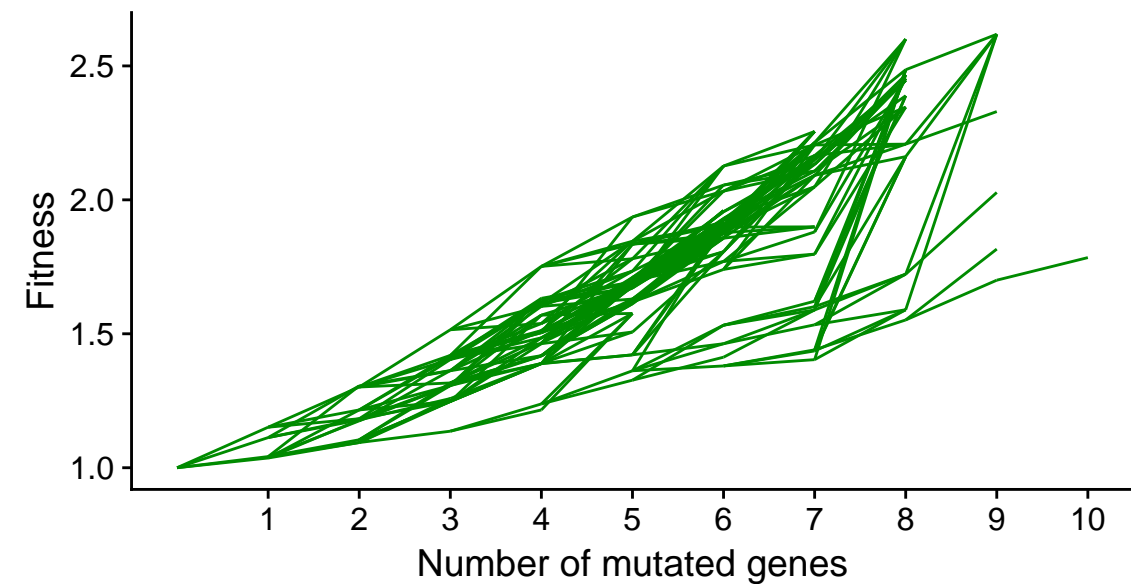
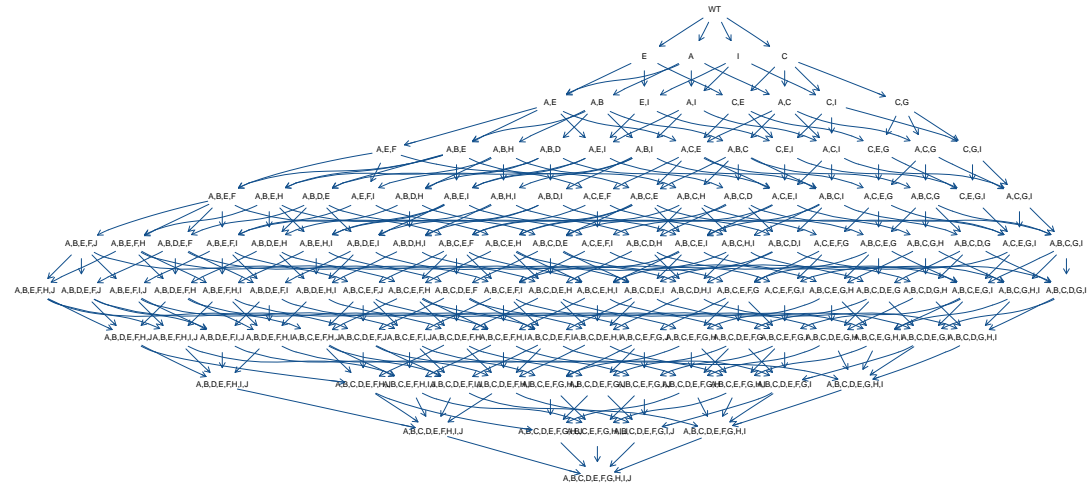


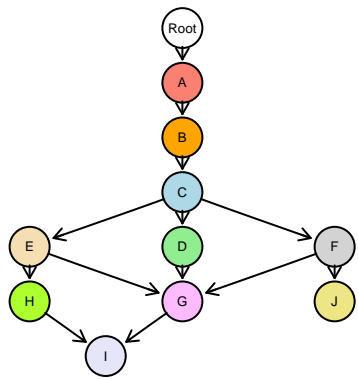
ID Bqkt5YbsNE7niJz9
acc genotypes 220
peaks no back 19
removed edges 183
prop rem edges 0.247



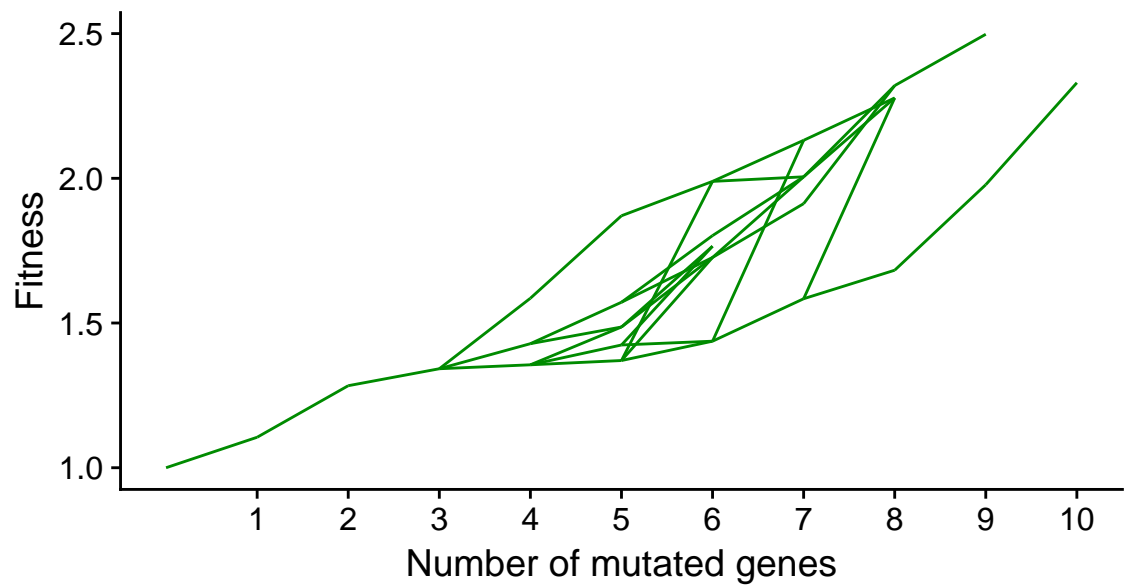
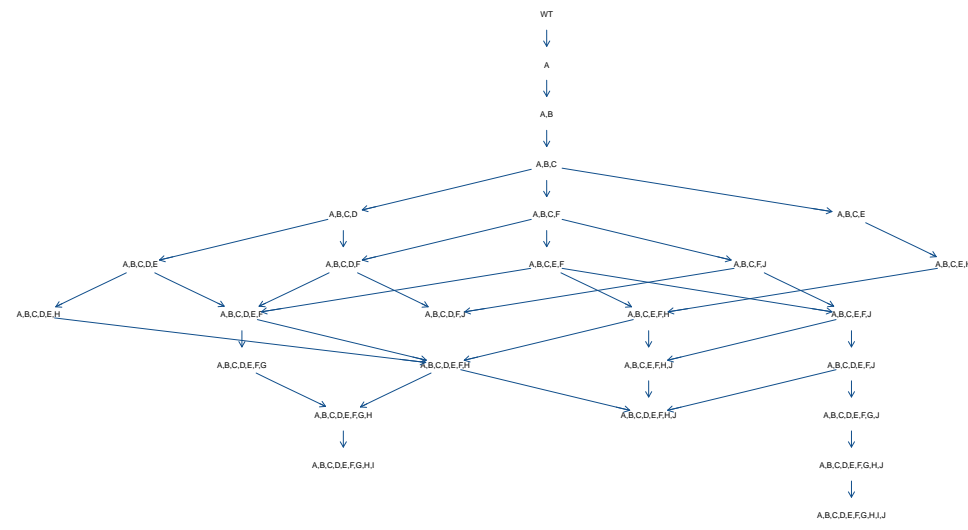
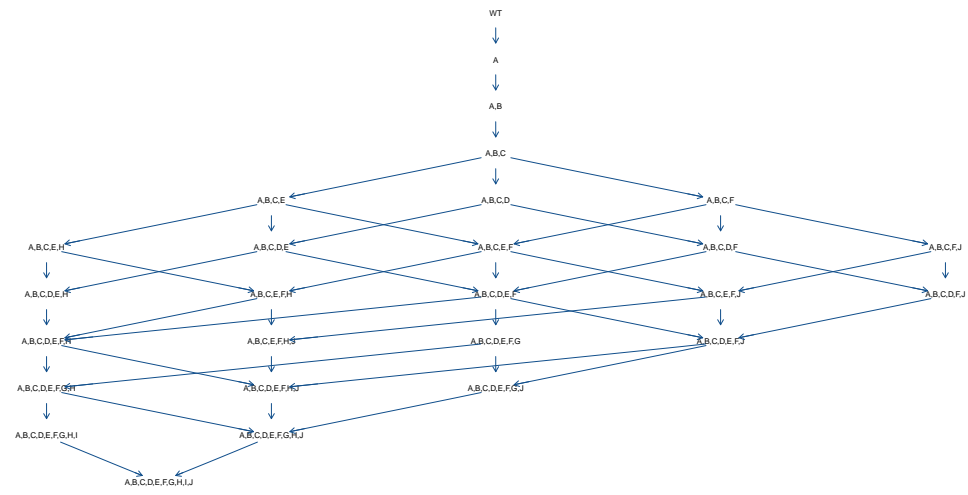


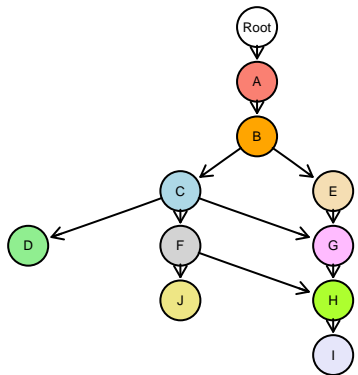
ID **c10jy6210kvQdZBVg**
 acc genotypes **126**
 peaks no back **16**
 removed edges **70**
 prop rem edges **0.193**



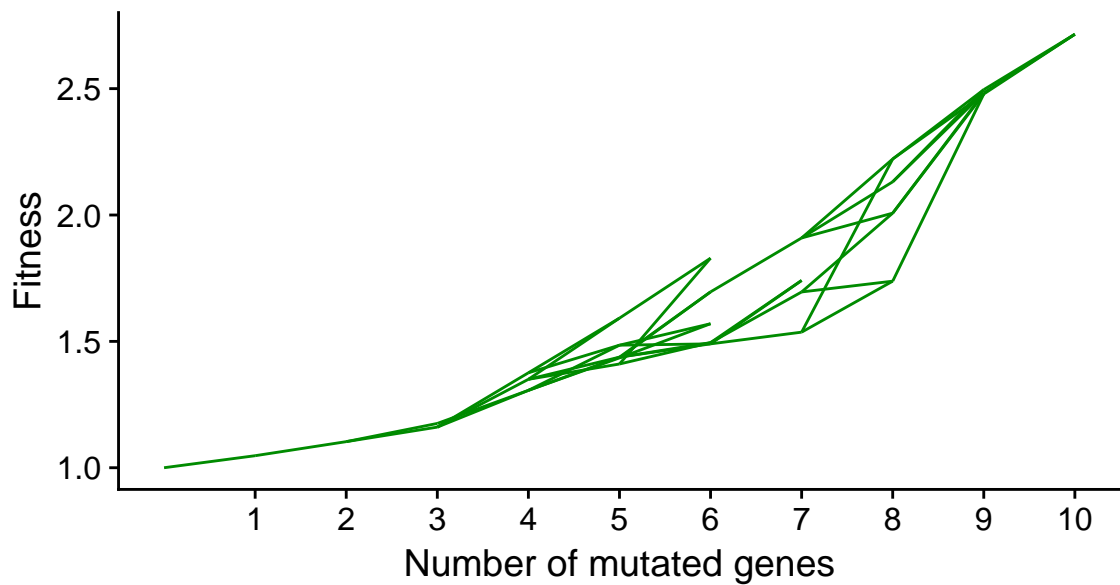
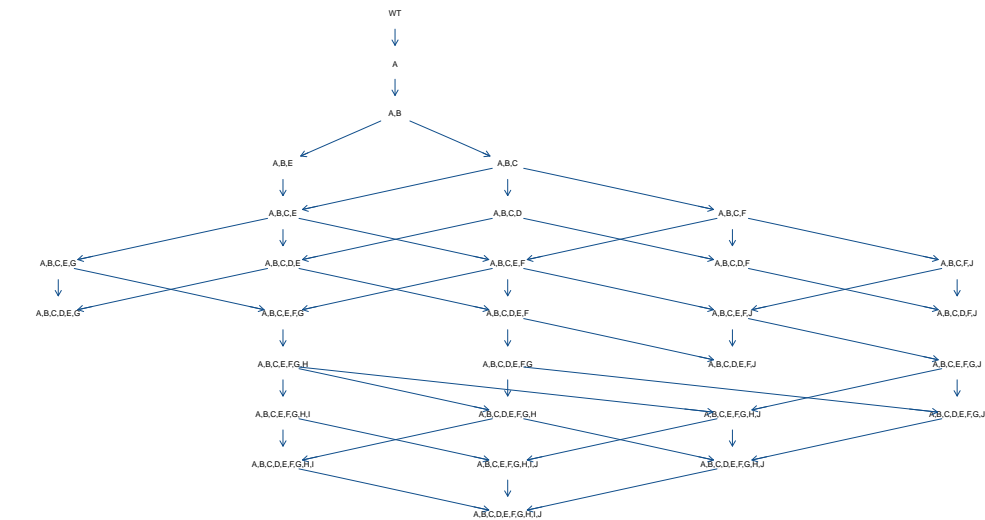
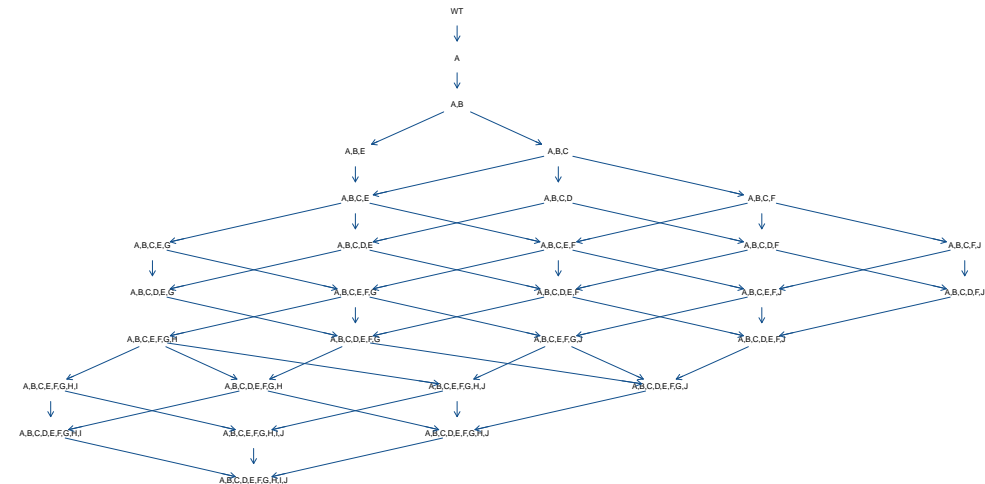


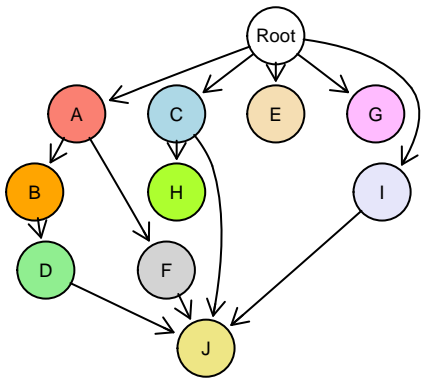
ID C4drUyloTXoBU6JC
 acc genotypes 27
 peaks no back 4
 removed edges 9
 prop rem edges 0.191



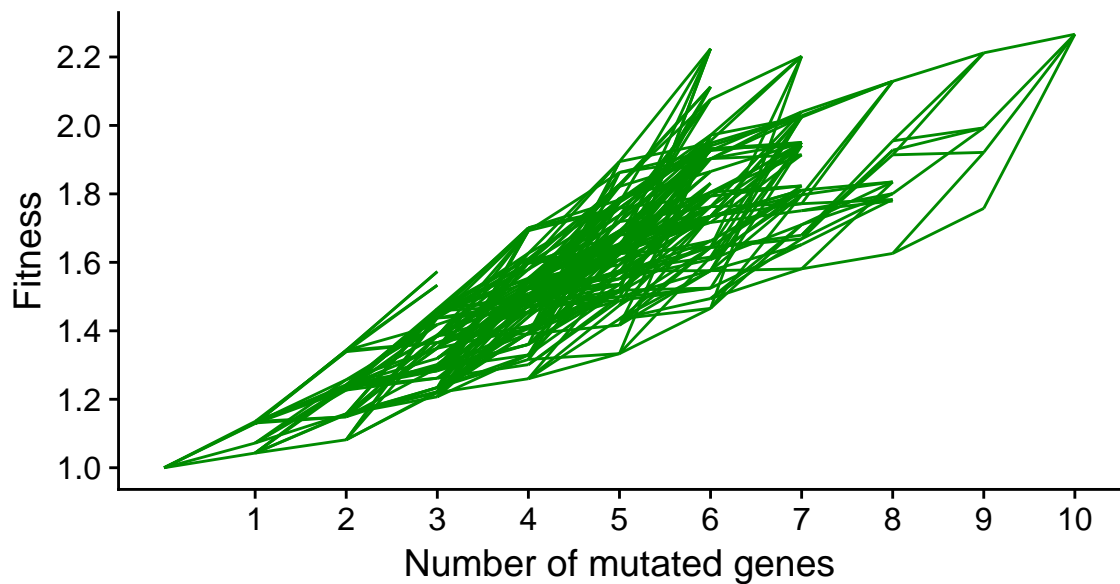
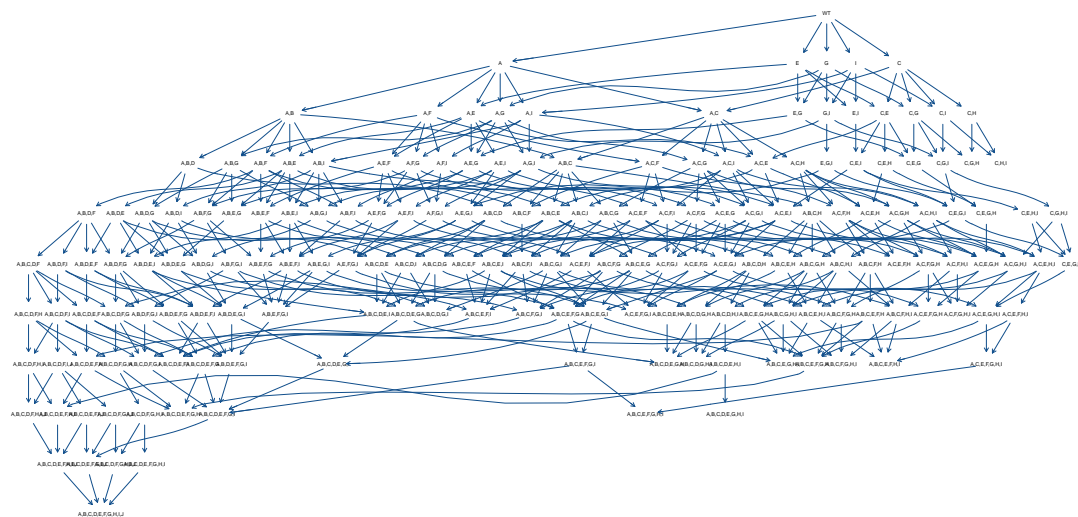
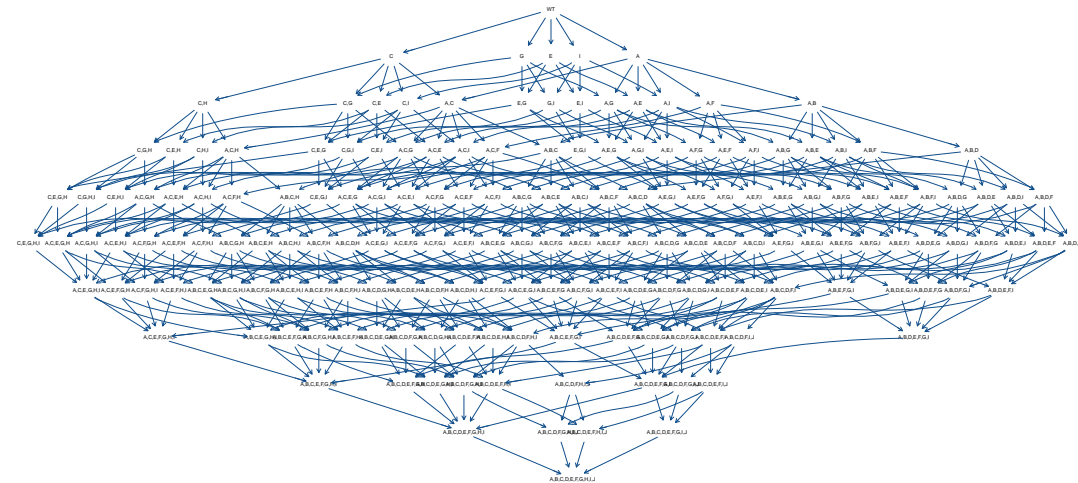


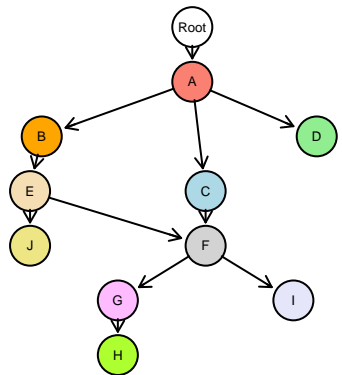
ID CDprcl8u4ZcaFn7F
acc genotypes 30
peaks no back 4
removed edges 6
prop rem edges 0.111



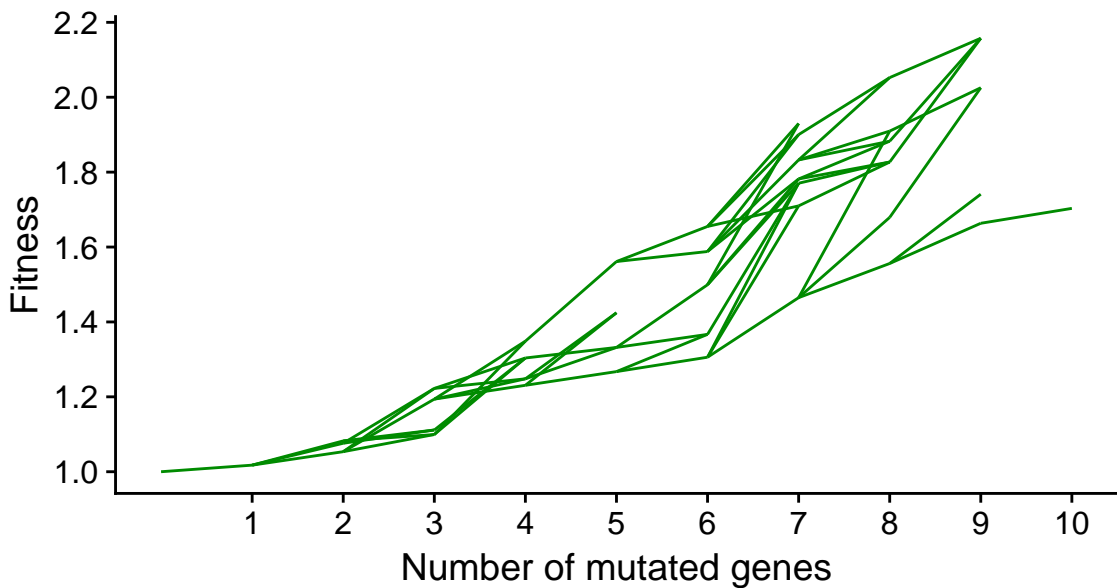
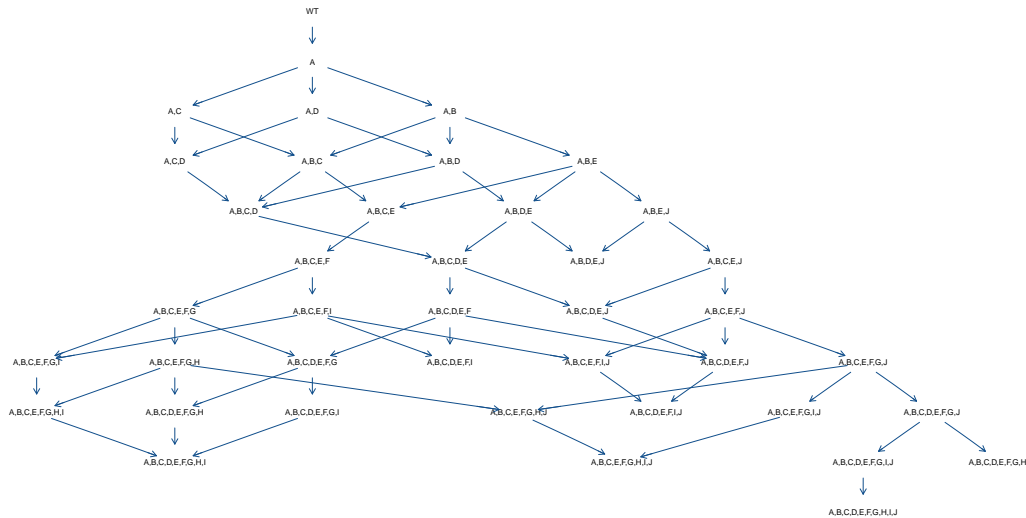
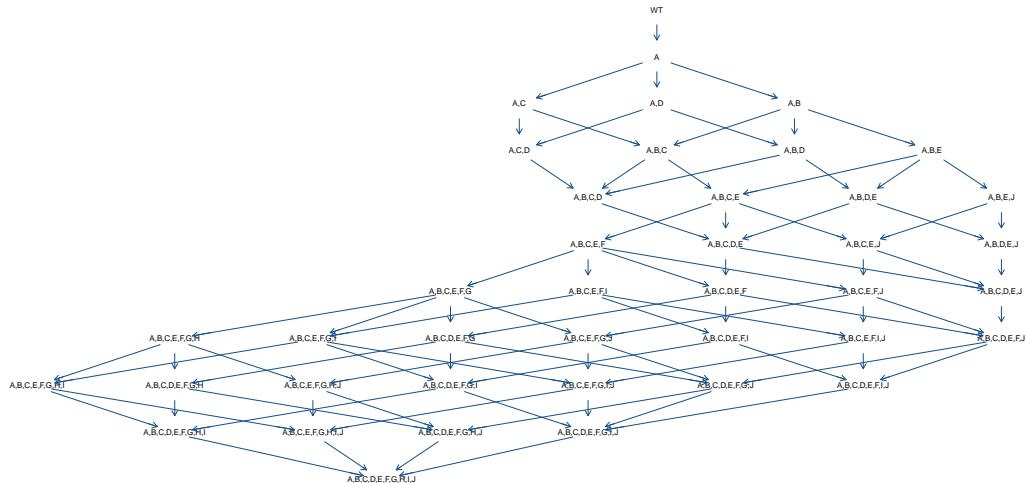


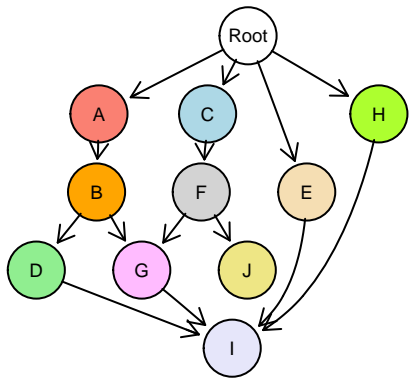
ID **cGm7gRR3s42NqkyP**
 acc genotypes **176**
 peaks no back **16**
 removed edges **116**
 prop rem edges **0.201**



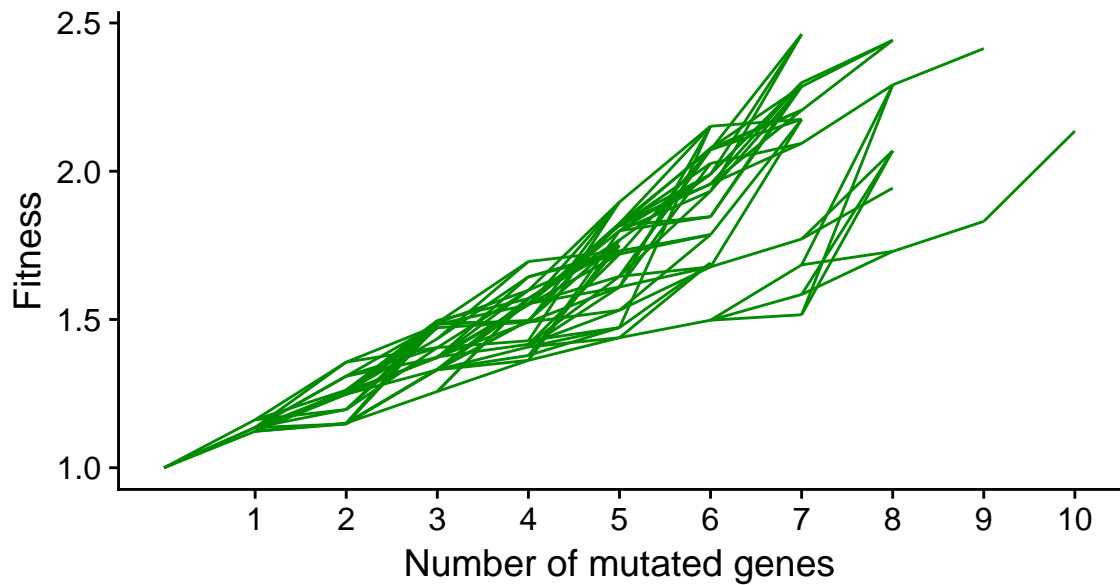
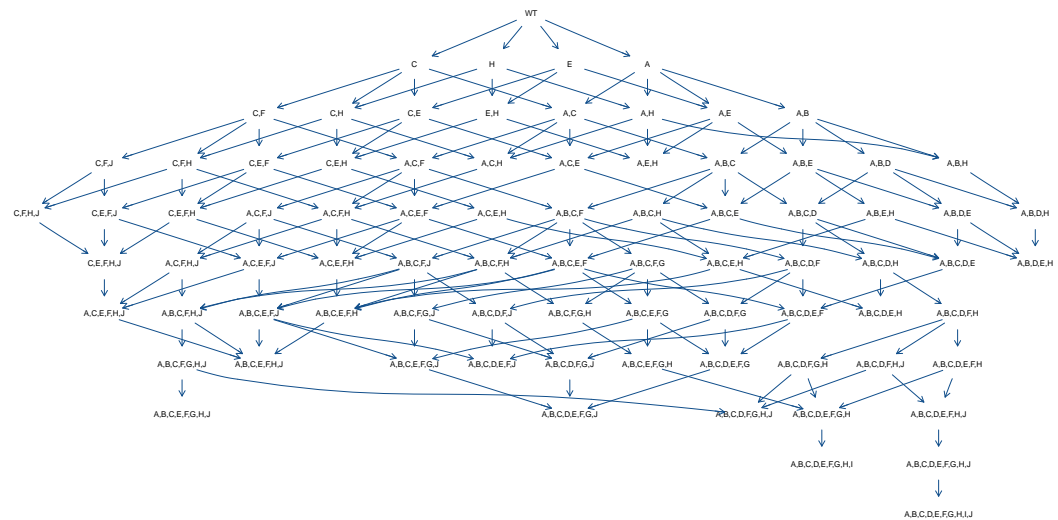
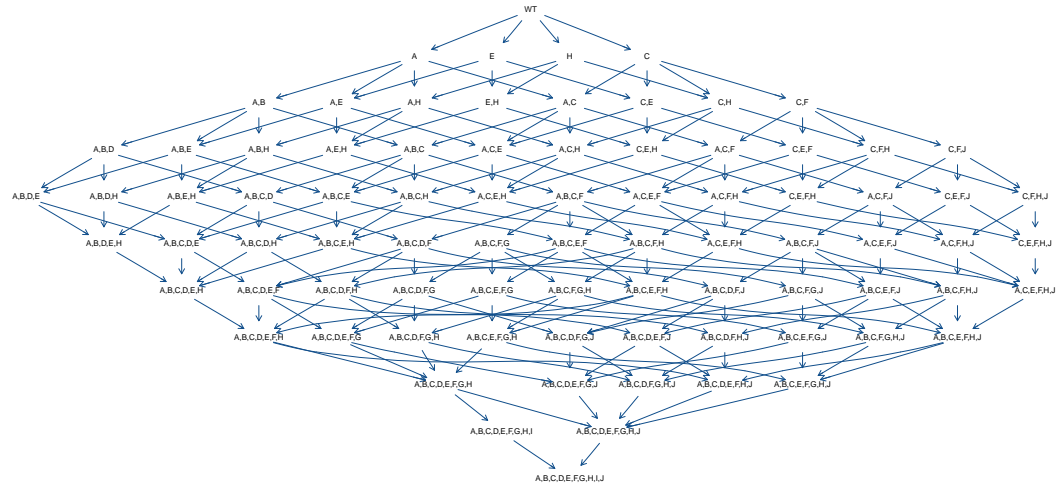


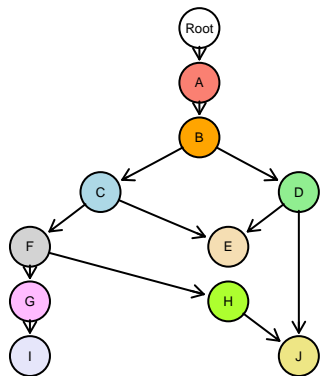
ID CjDx5CPhar7wxBYH
 acc genotypes 41
 peaks no back 7
 removed edges 22
 prop rem edges 0.259



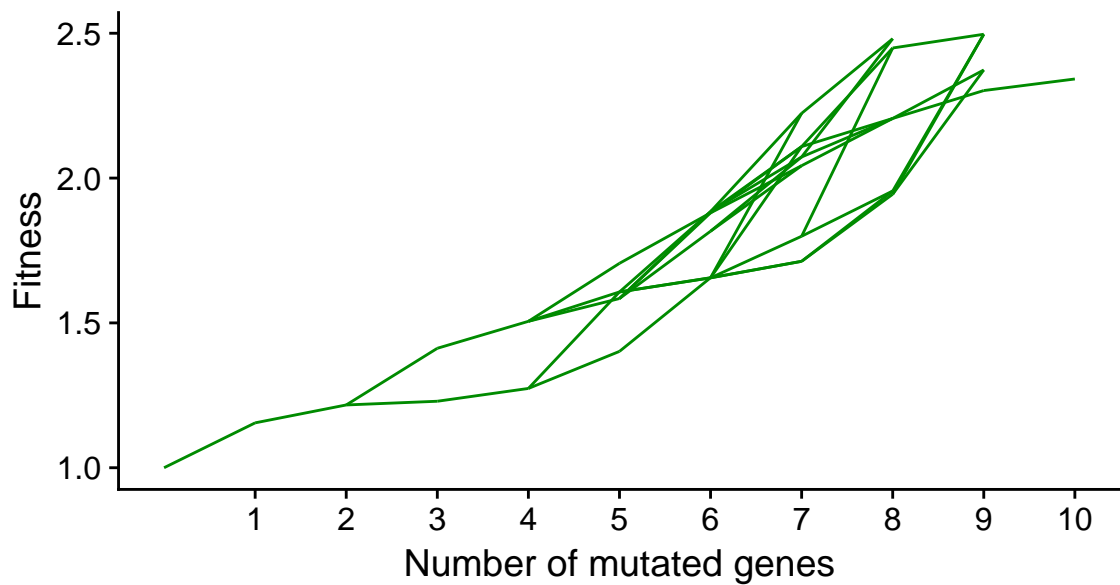
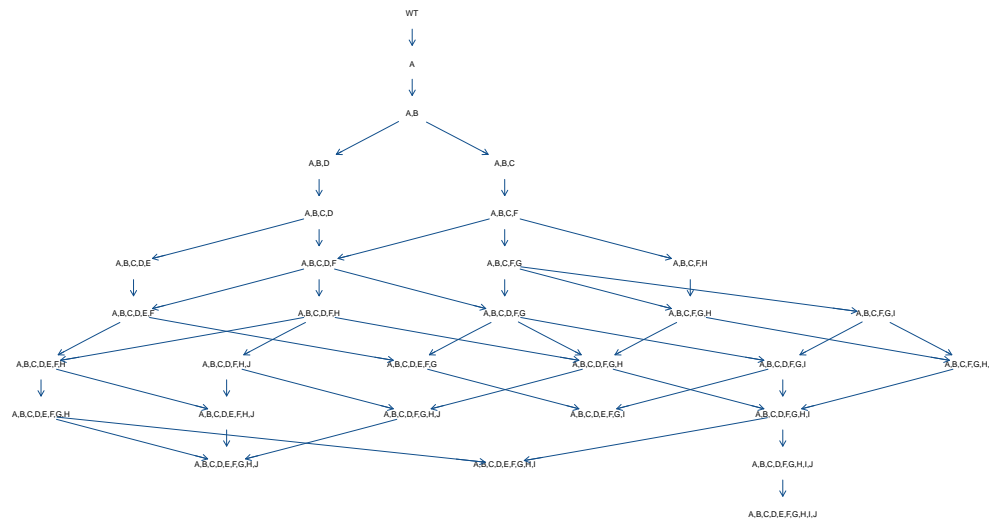
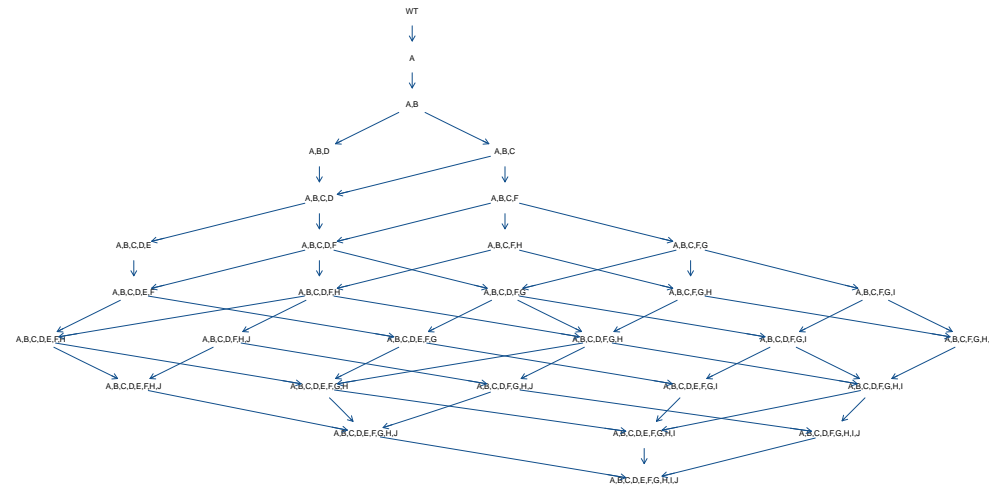


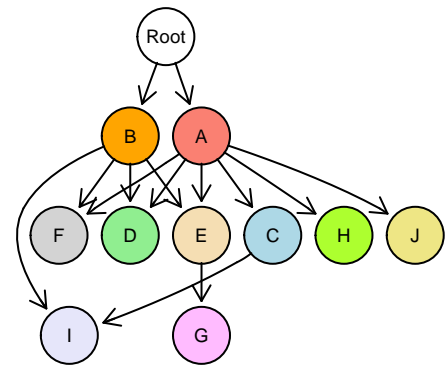
ID [dC6vMuFmbDjoadOo](#)
 acc genotypes 82
 peaks no back 10
 removed edges 39
 prop rem edges 0.185



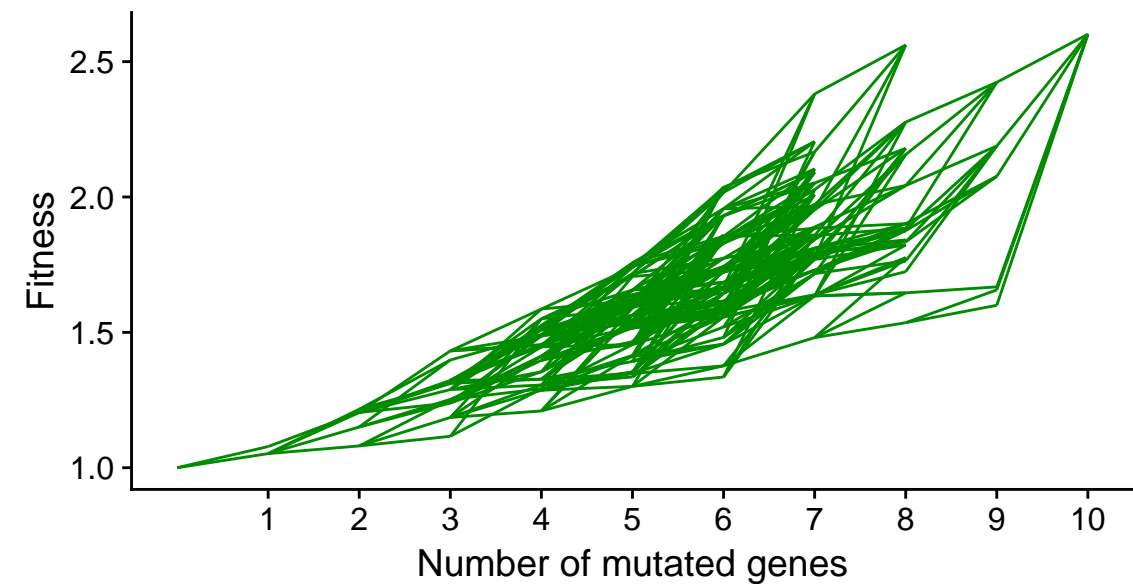
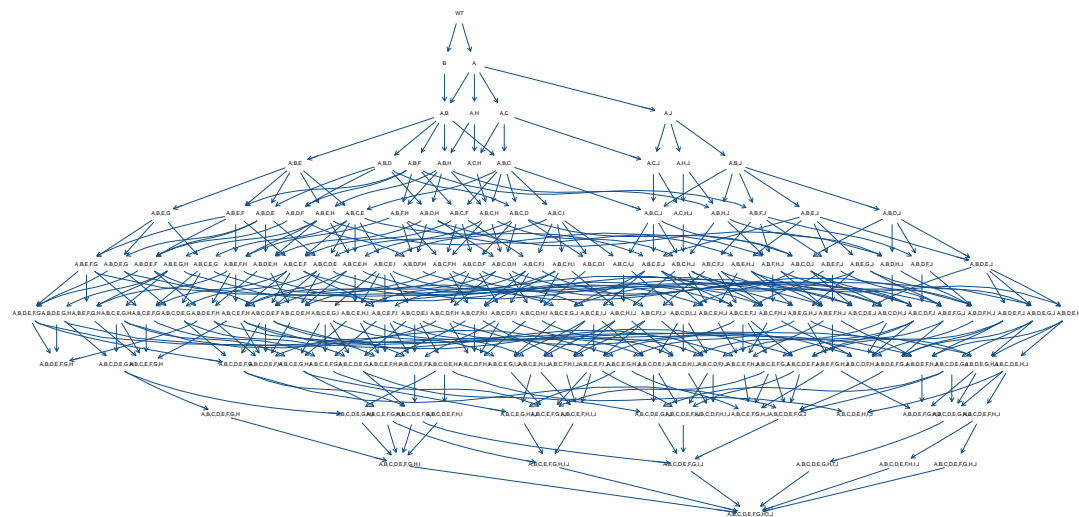
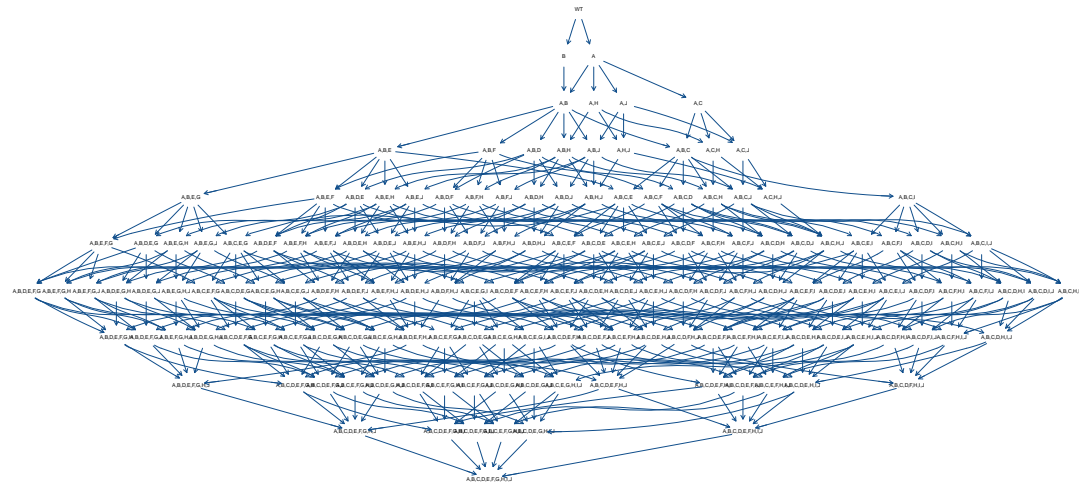


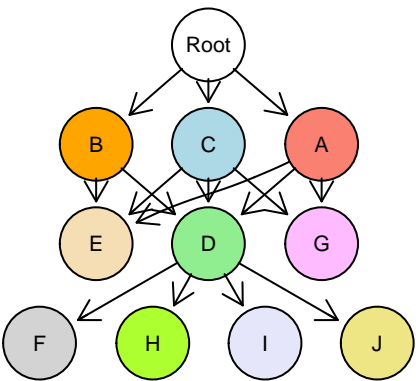
ID **DcAnAY4JLtfHe55I**
 acc genotypes **31**
 peaks no back **4**
 removed edges **8**
 prop rem edges **0.143**



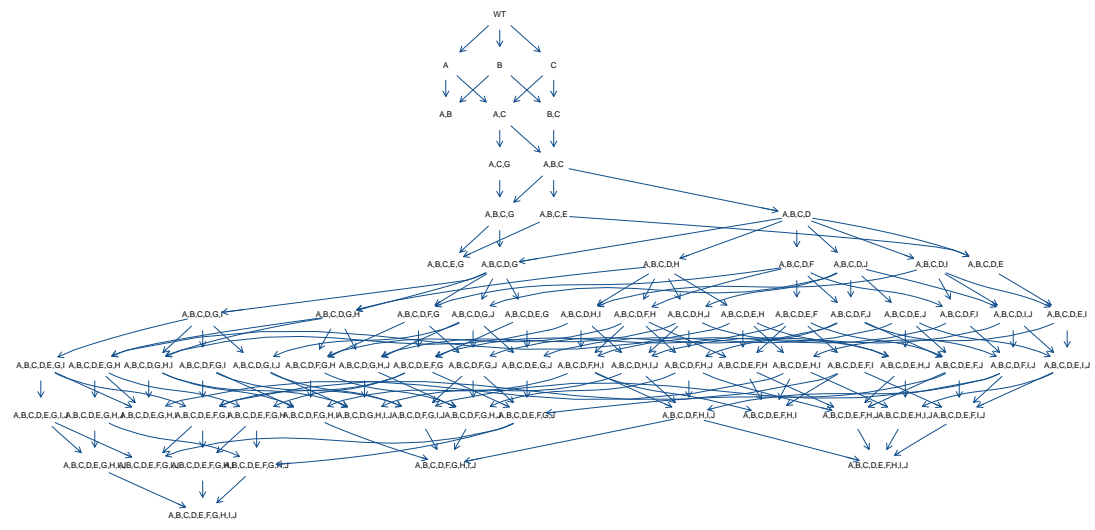
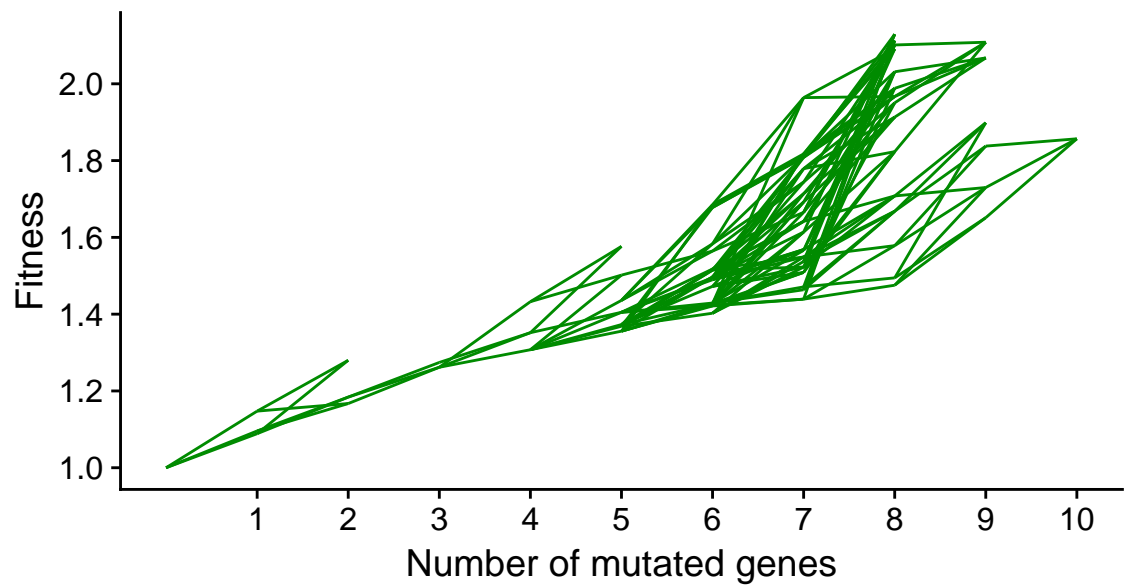
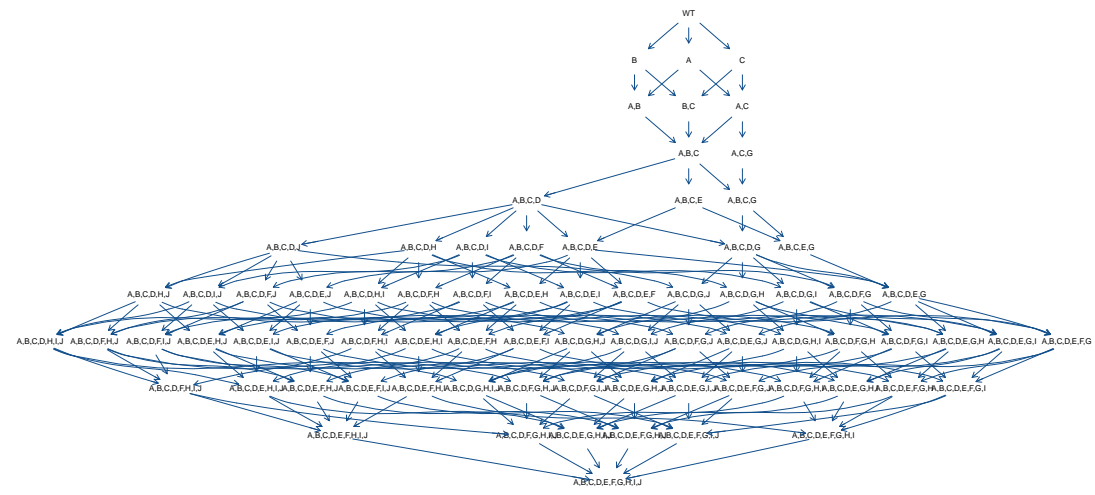


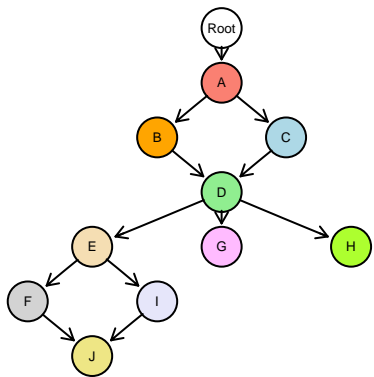
ID **dDZ4CvpAmrvxLFyS**
 acc genotypes **154**
 peaks no back **13**
 removed edges **111**
 prop rem edges **0.221**



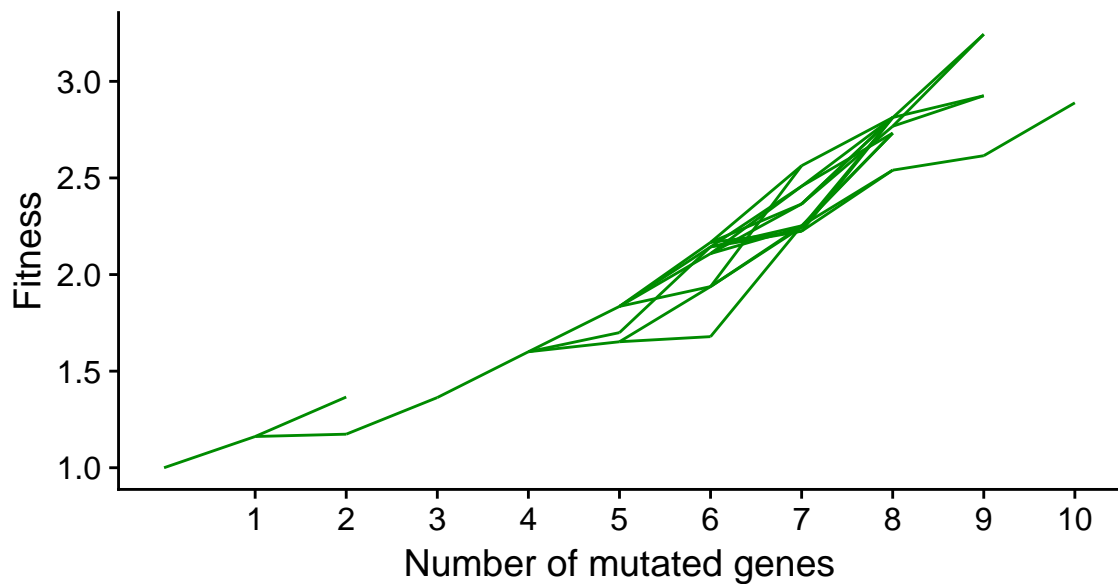
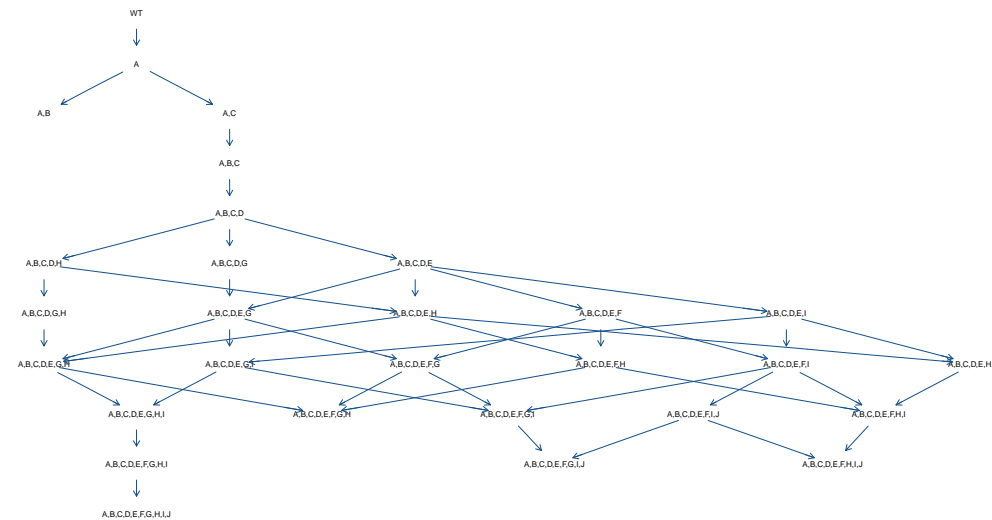
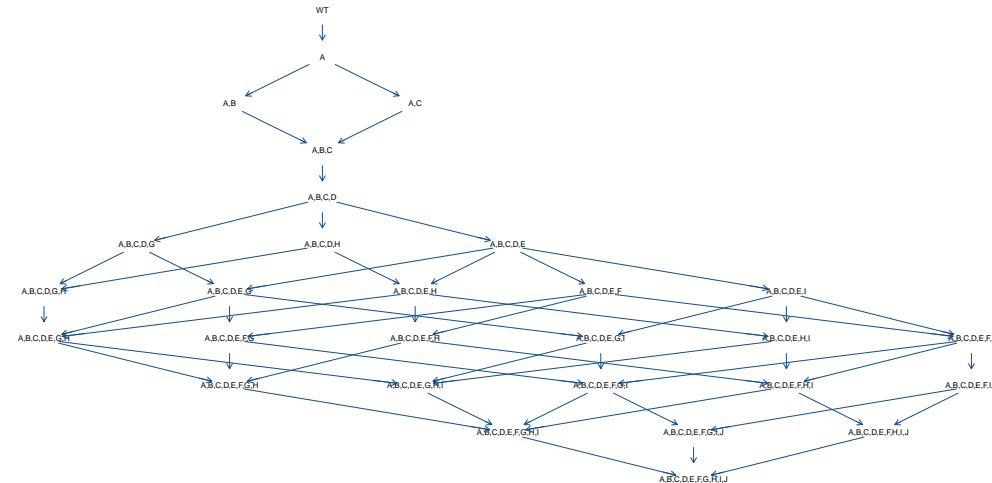


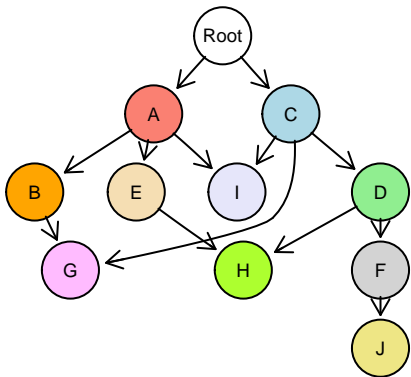
ID **DFTK3ko7MizoABxk**
 acc genotypes **76**
 peaks no back **9**
 removed edges **40**
 prop rem edges **0.187**



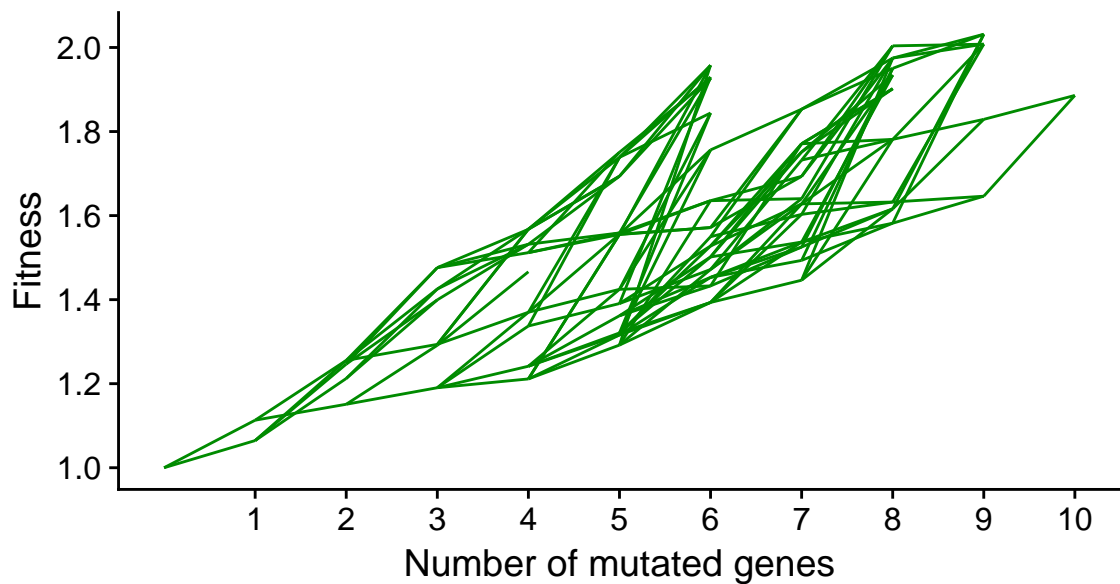
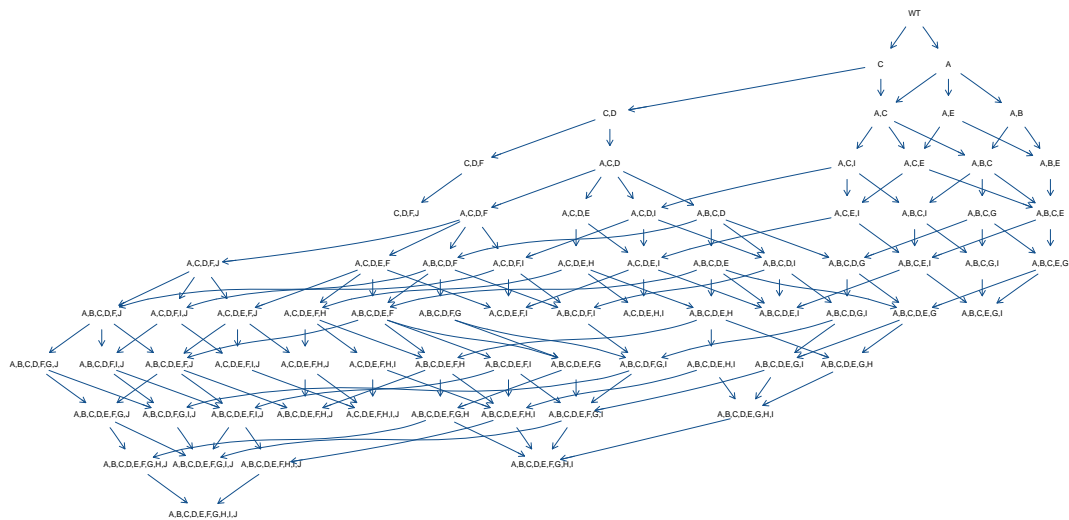
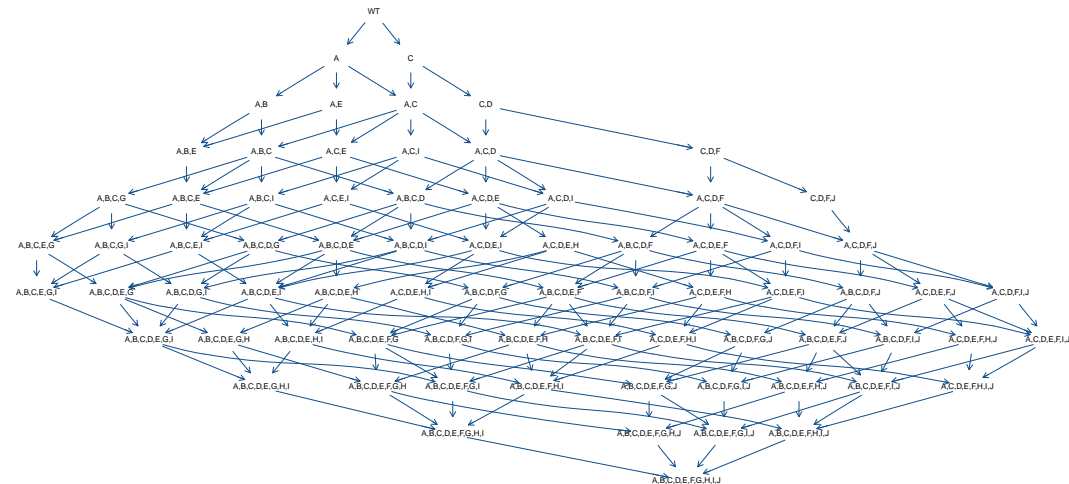


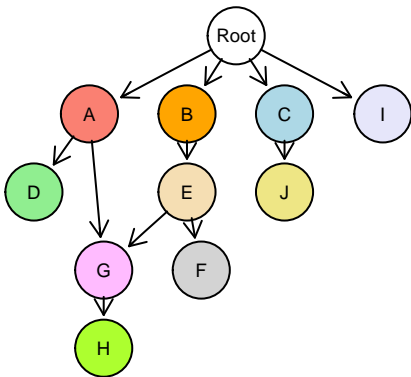
ID **DXTB5tpZMuV2IF2I**
 acc genotypes **29**
 peaks no back **5**
 removed edges **8**
 prop rem edges **0.148**



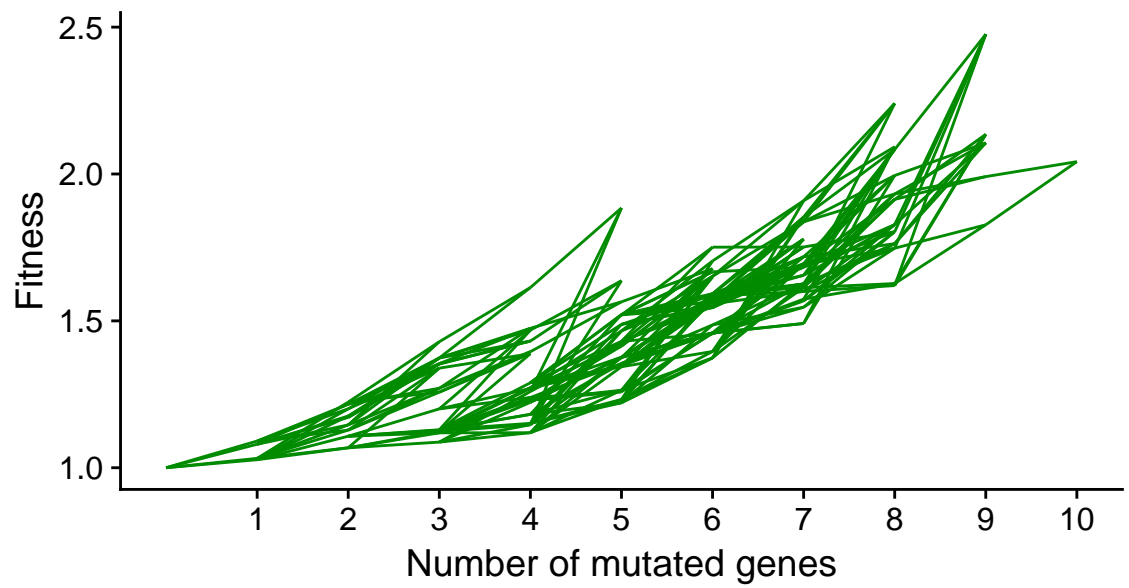
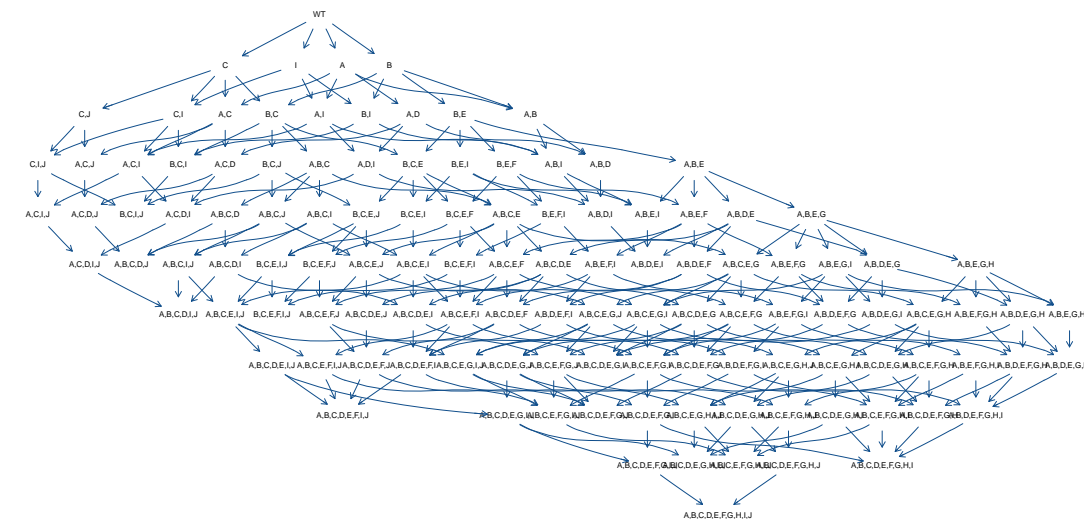
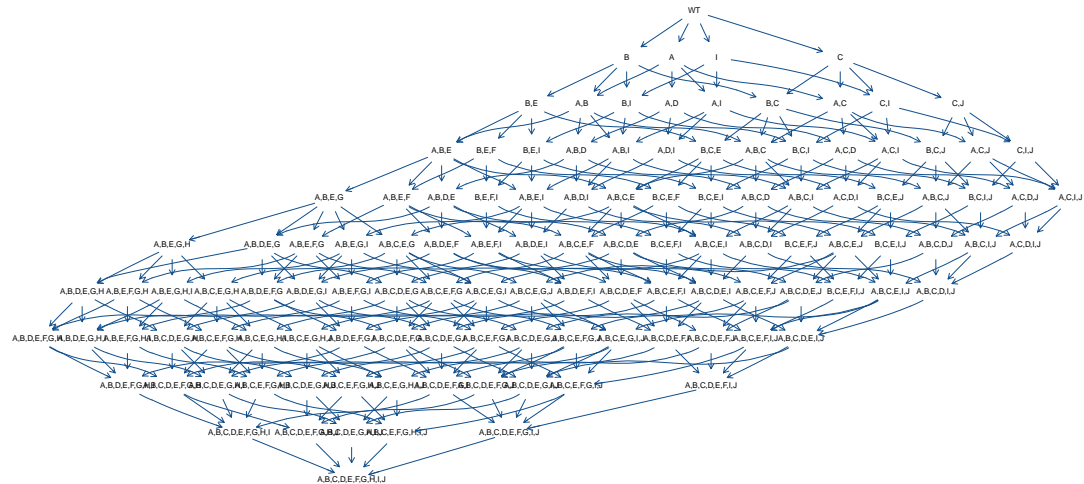


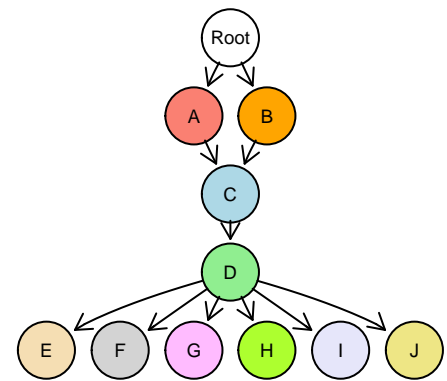
ID **dYeC4QsDciy4hwa3**
 acc genotypes **75**
 peaks no back **10**
 removed edges **32**
 prop rem edges **0.174**



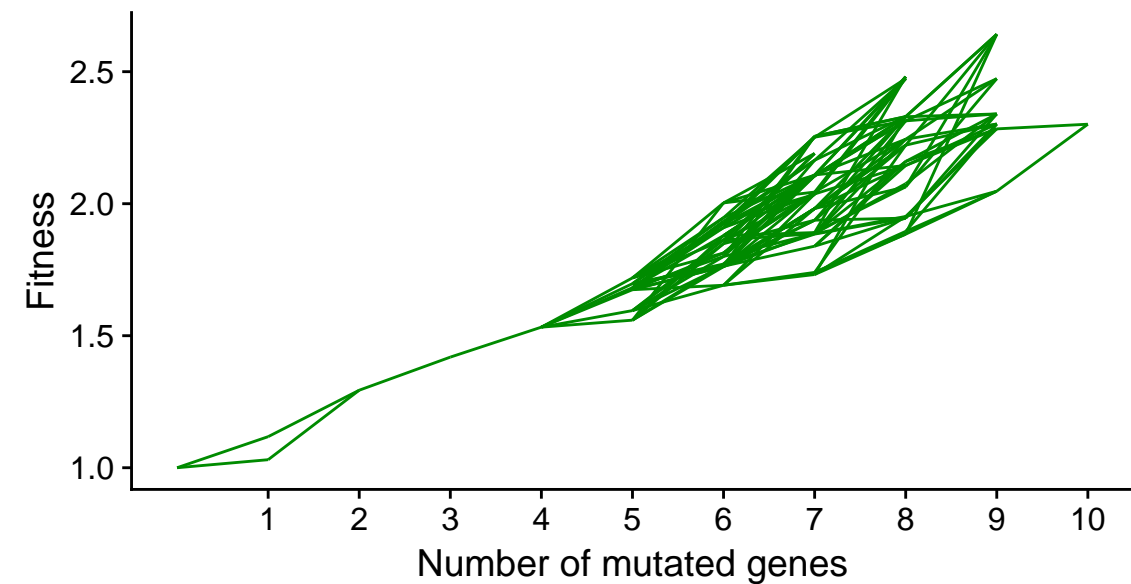
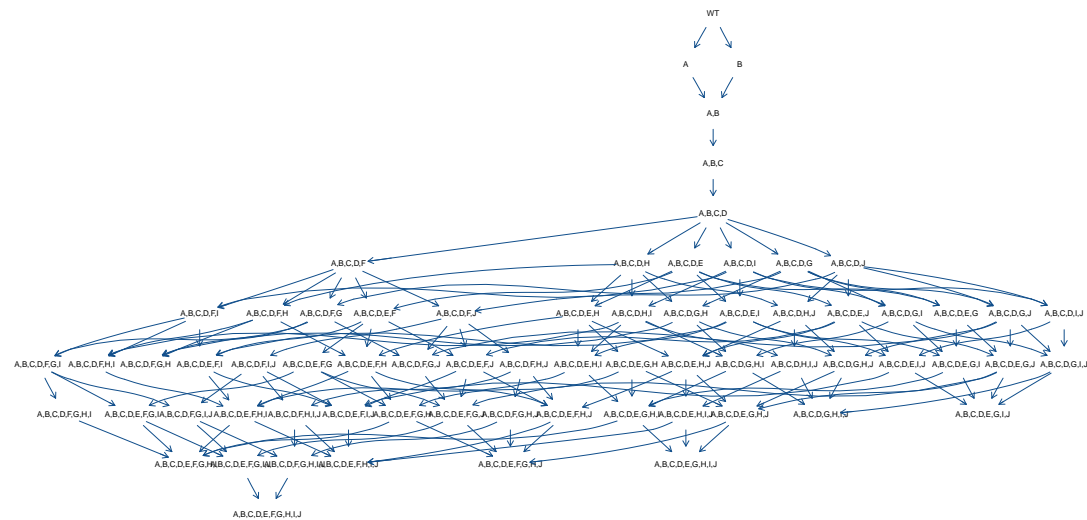
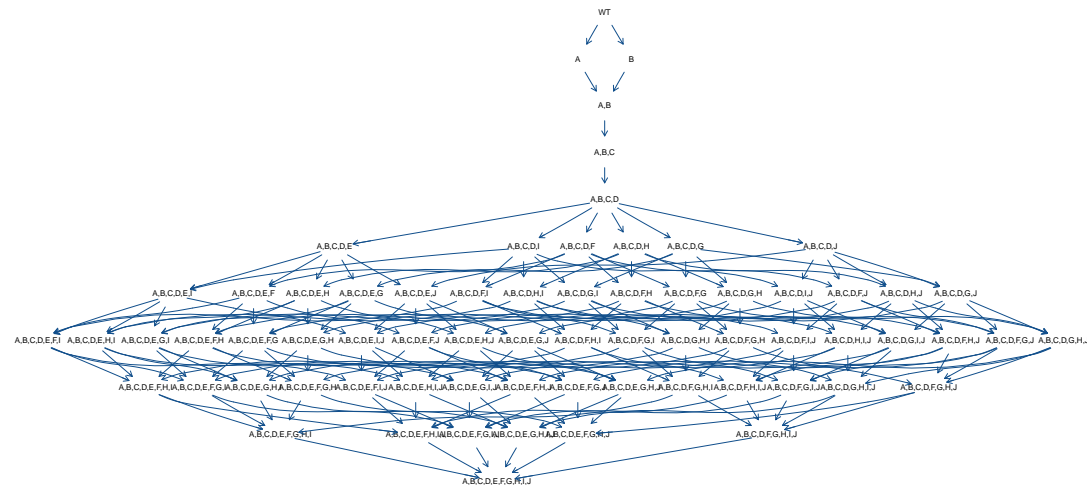


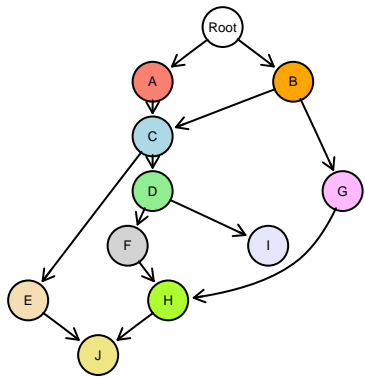
ID E8p8hmTg4KHAS8DL
acc genotypes 120
peaks no back 12
removed edges 61
prop rem edges 0.18



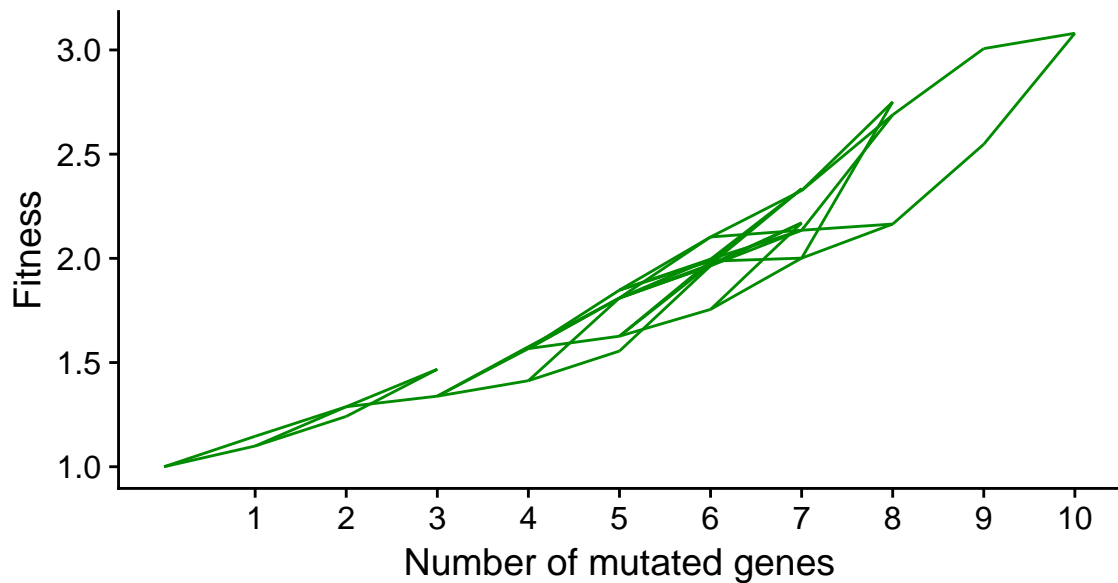
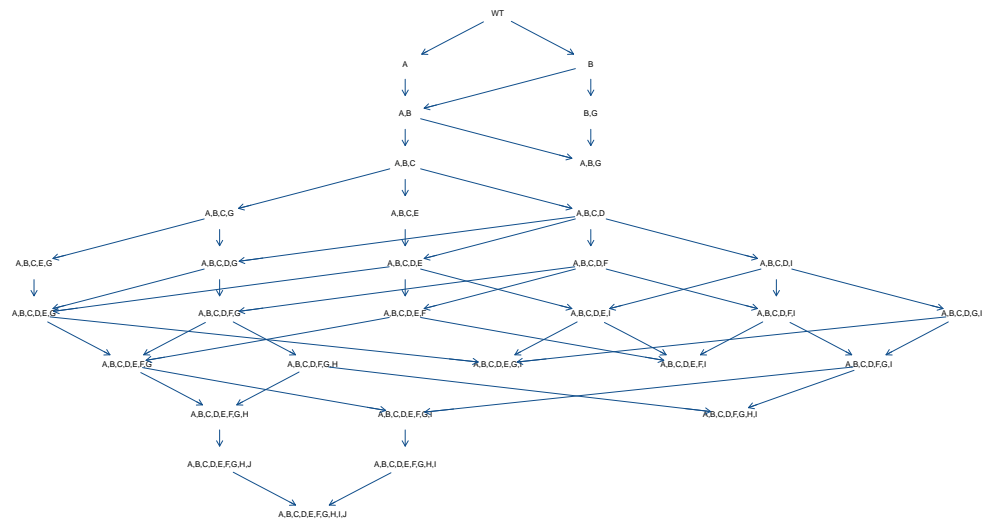
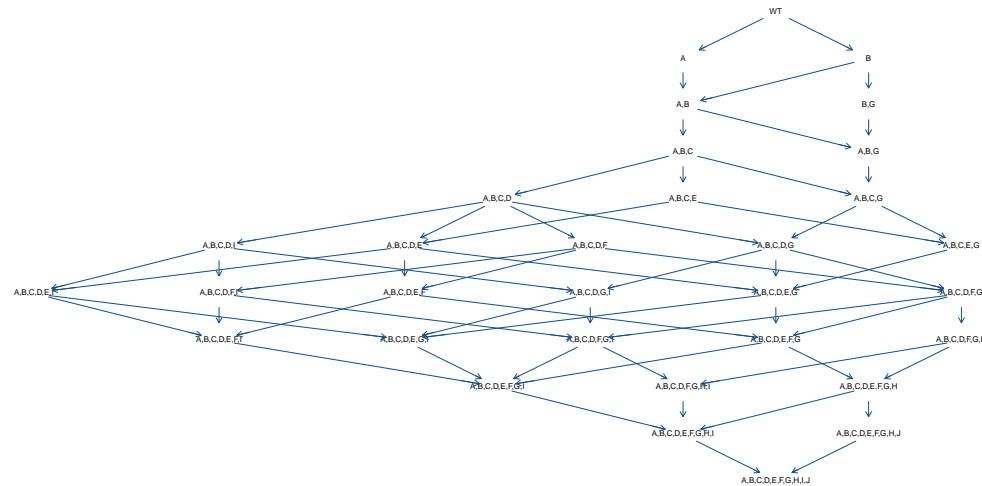


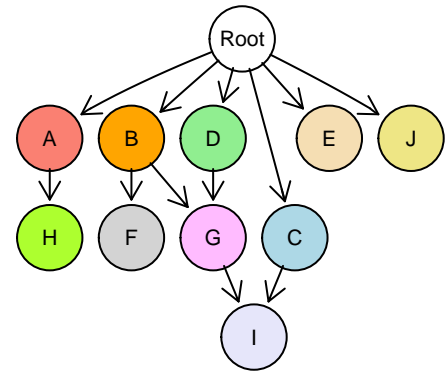
ID eBeyysHajtLINILT
acc genotypes 69
peaks no back 8
removed edges 35
prop rem edges 0.177



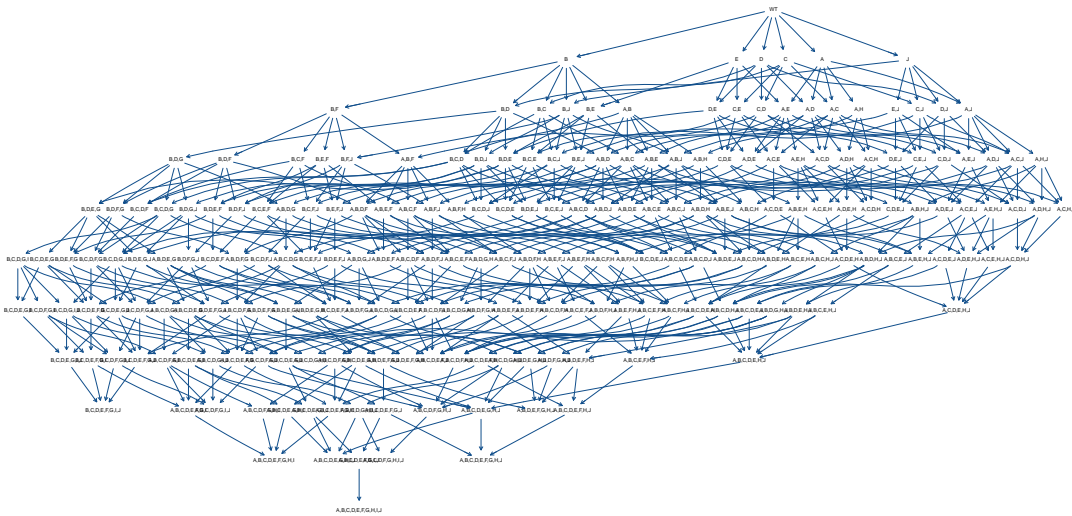
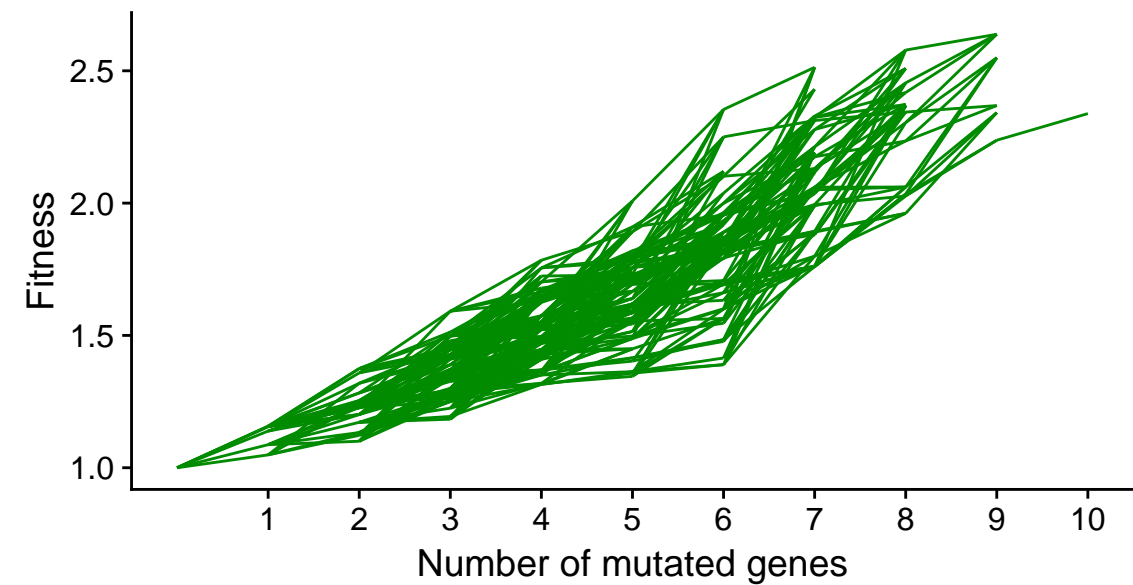
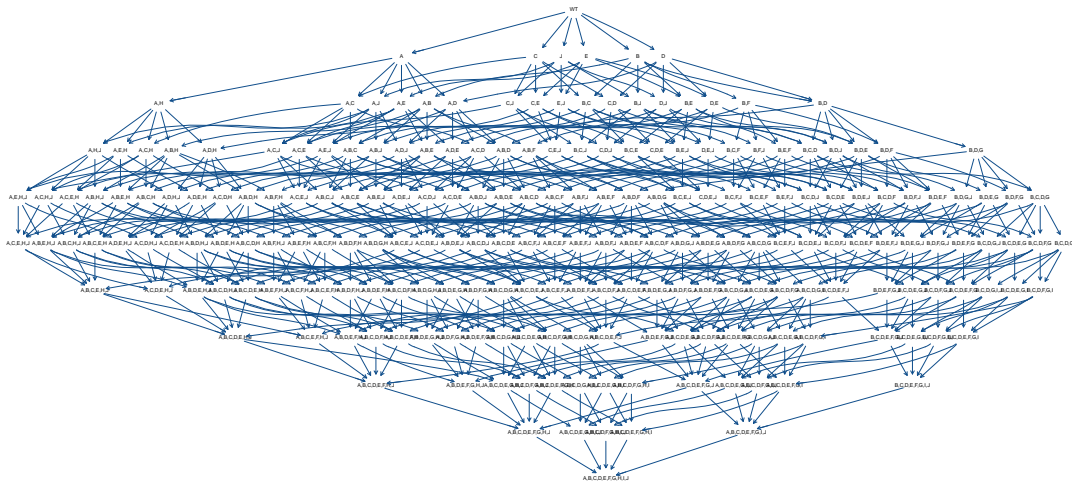


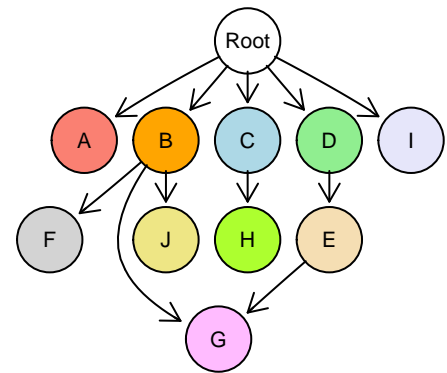
ID **EflrY474a8aE1bD2**
 acc genotypes **32**
 peaks no back **5**
 removed edges **8**
 prop rem edges **0.133**



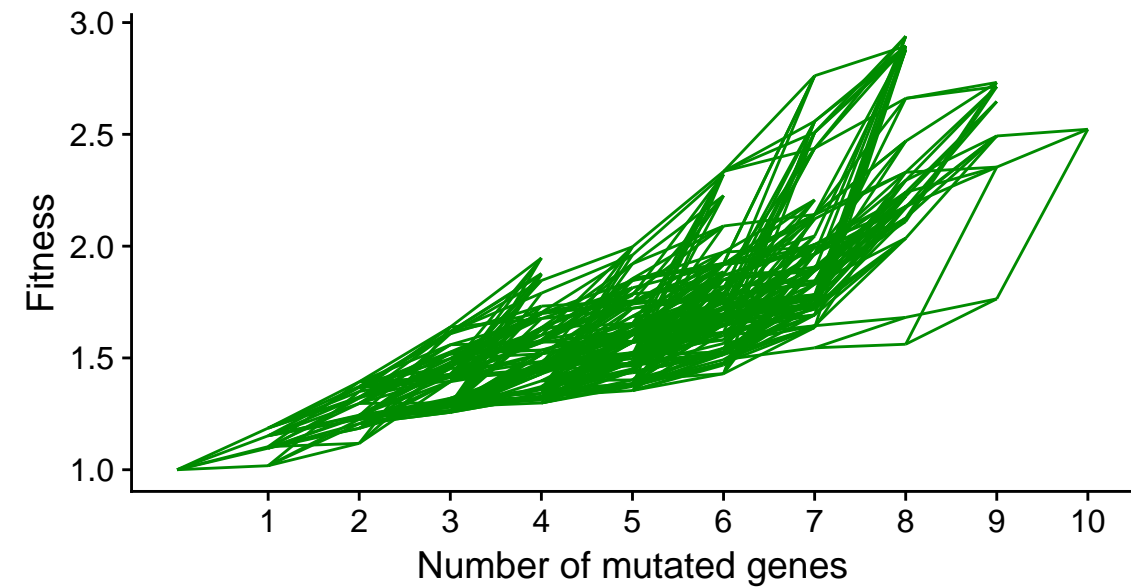
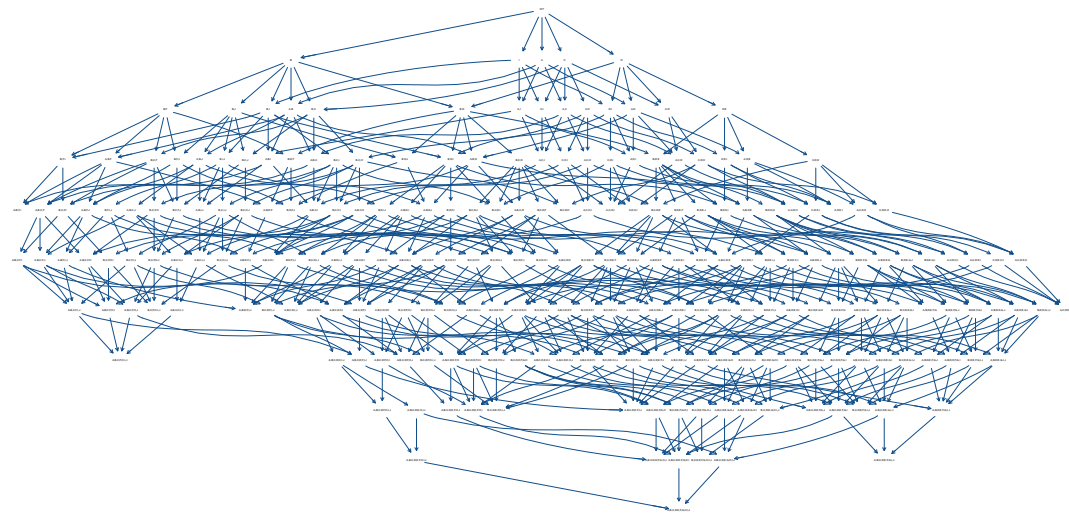
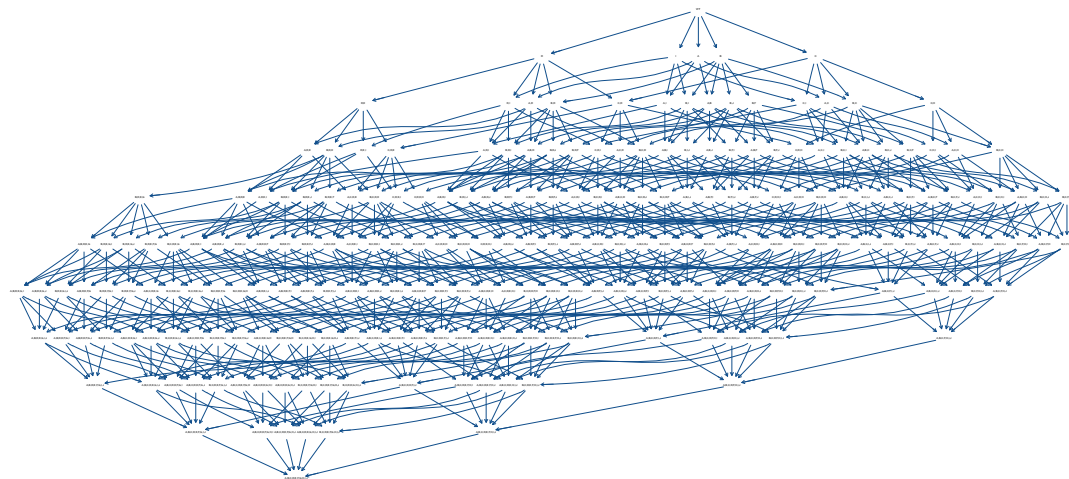


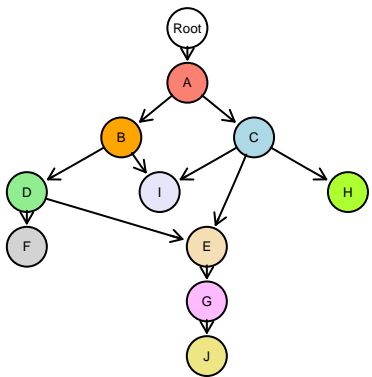
ID EjeOkmz5yWV10GMyo
acc genotypes 216
peaks no back 14
removed edges 134
prop rem edges 0.183



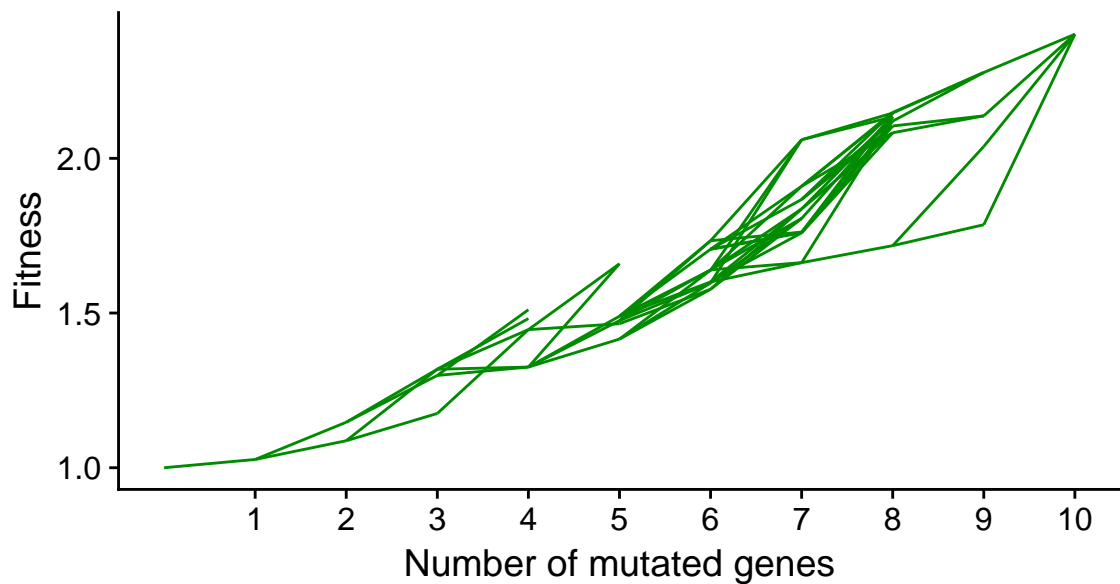
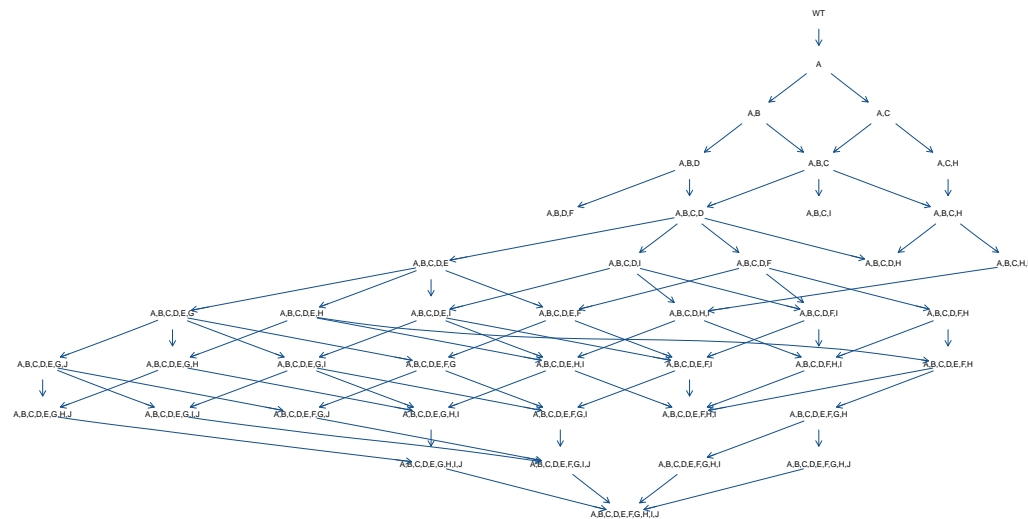
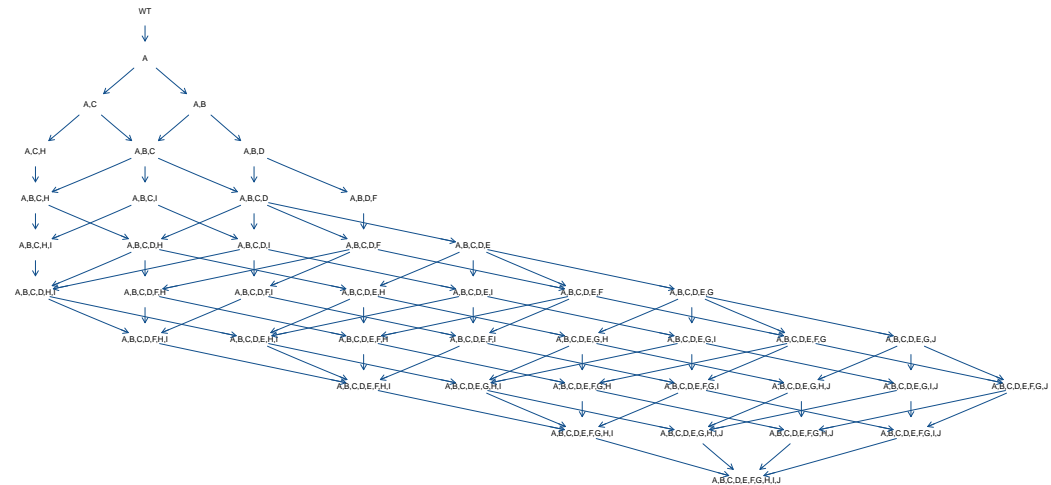


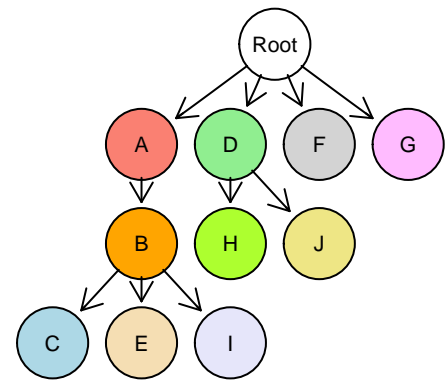
ID EJVLcdkFsVSwbukT
acc genotypes 228
peaks no back 18
removed edges 157
prop rem edges 0.202



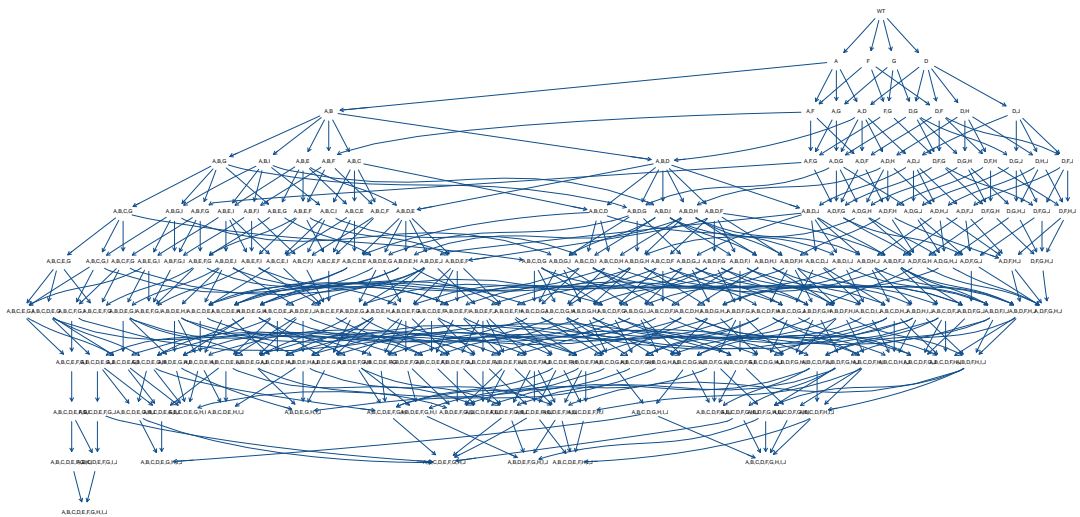
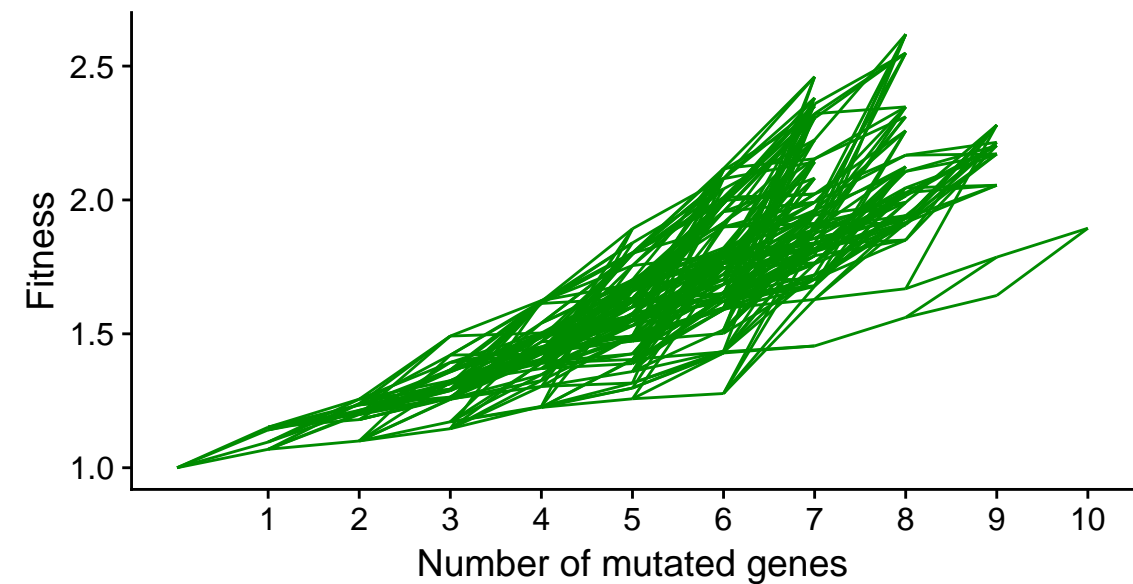
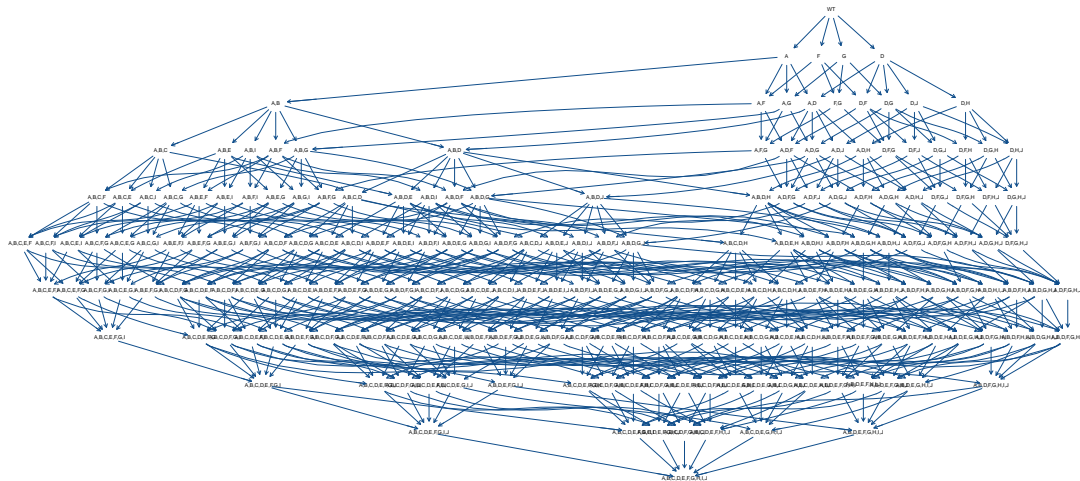


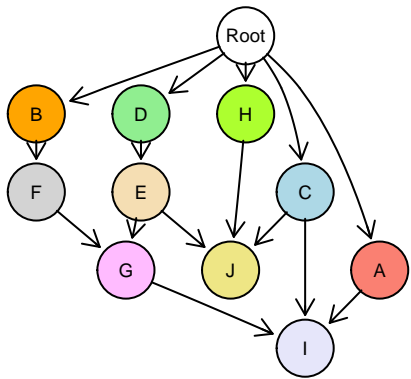
ID EkGrTn9N4iF6FhfE
 acc genotypes 43
 peaks no back 5
 removed edges 15
 prop rem edges 0.165



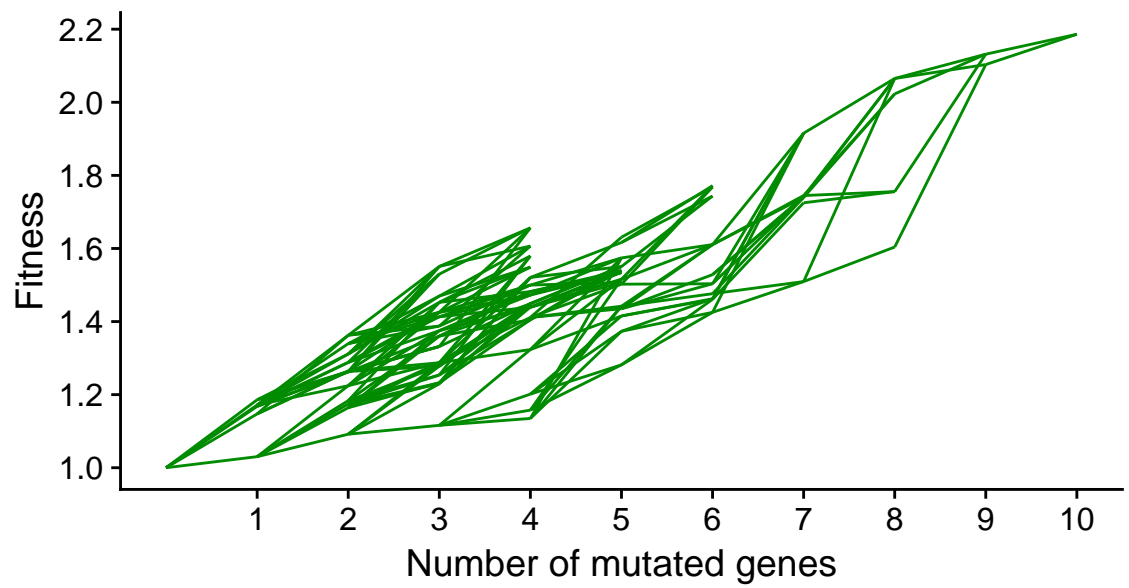
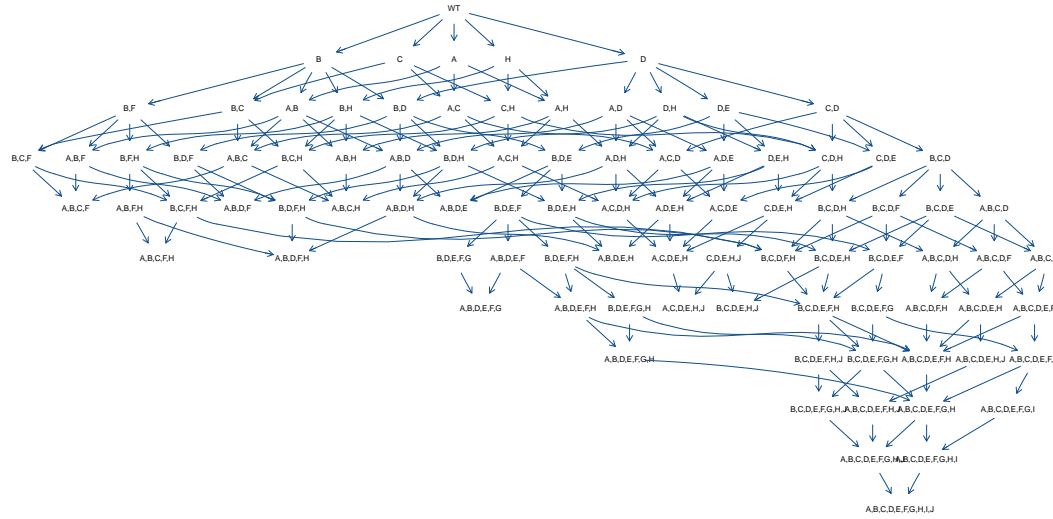
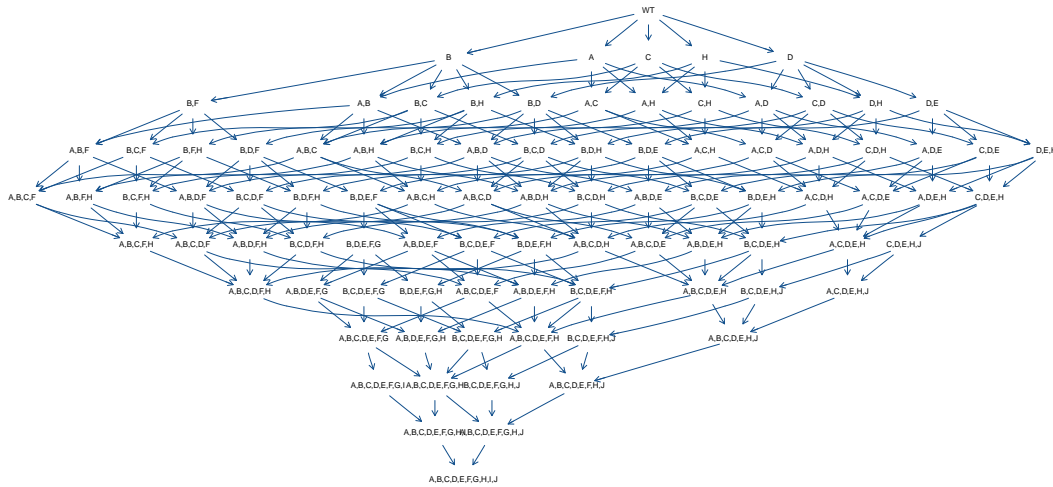


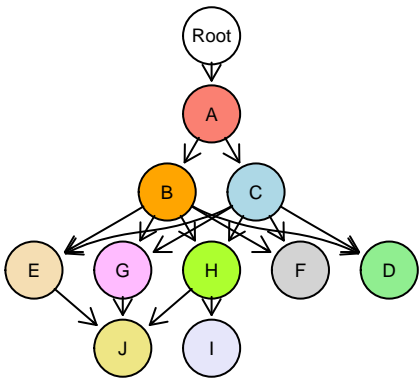
ID **EMu88ff7108oDY2Nd**
 acc genotypes **200**
 peaks no back **21**
 removed edges **136**
 prop rem edges **0.2**



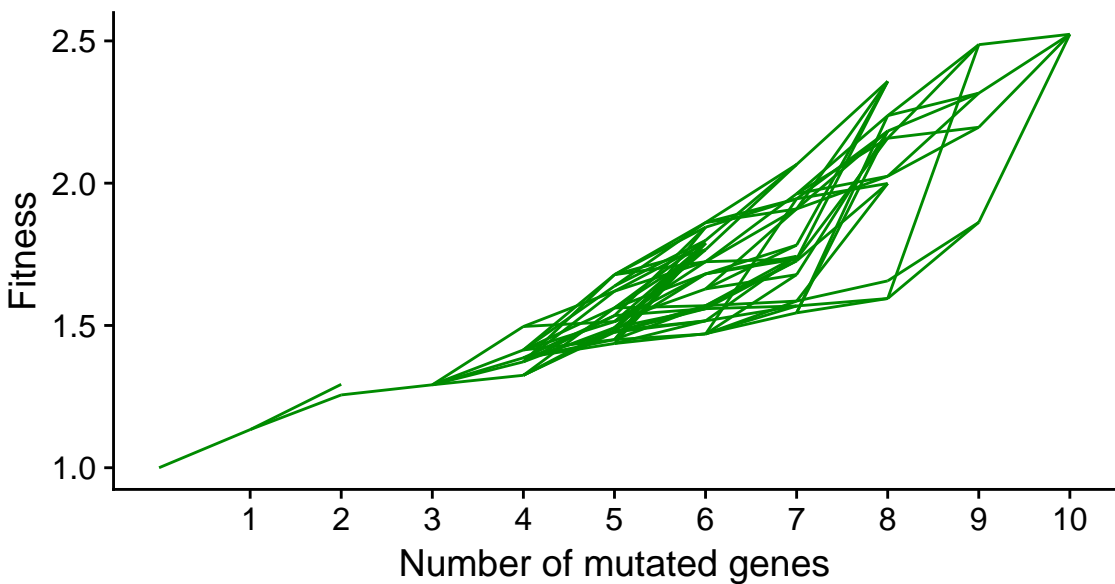
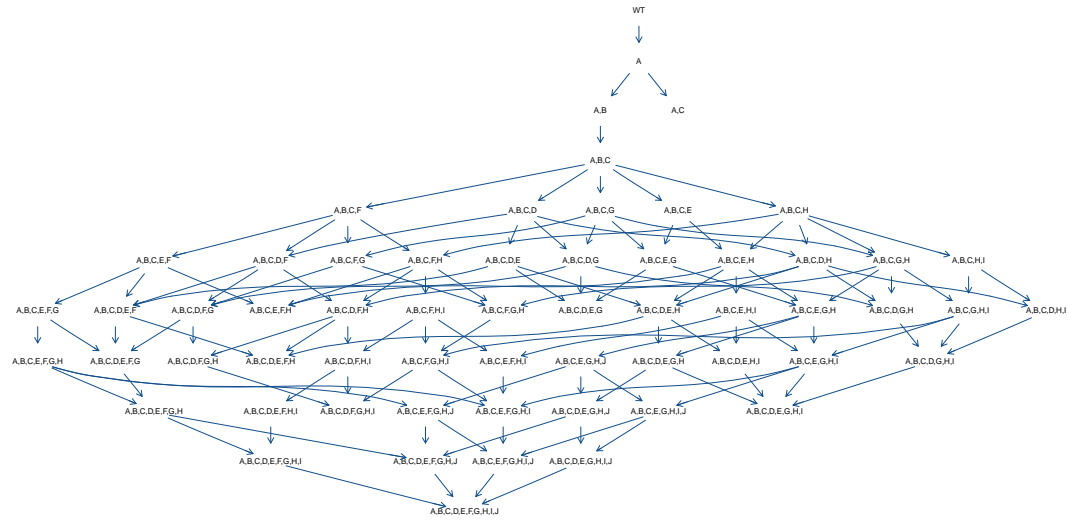
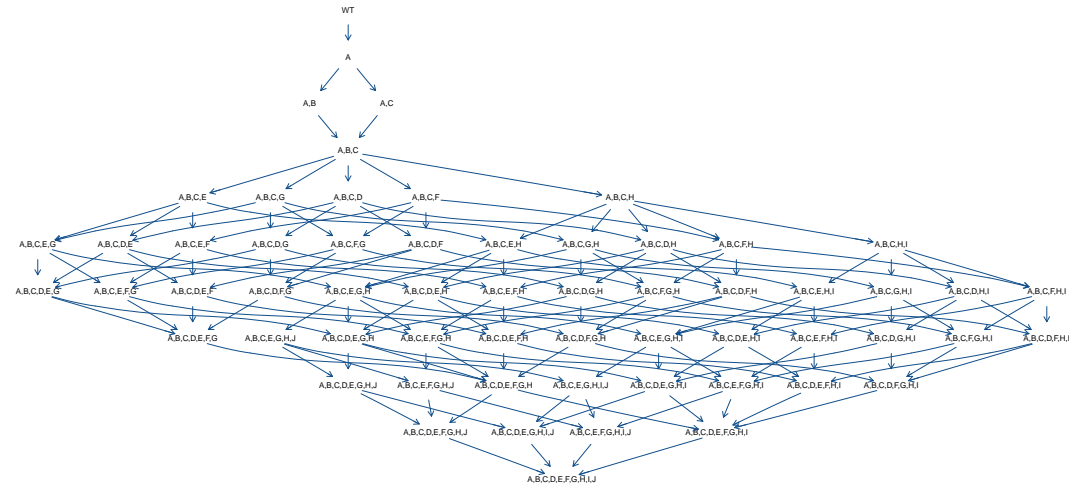


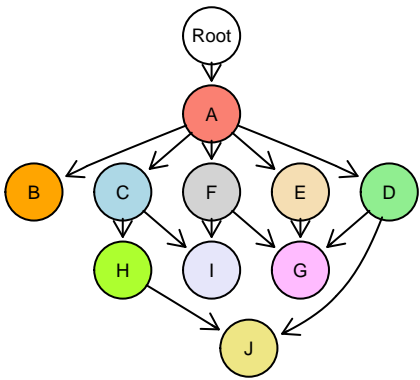
ID EnDJ6doxjCtQ9zue
acc genotypes 91
peaks no back 11
removed edges 52
prop rem edges 0.211



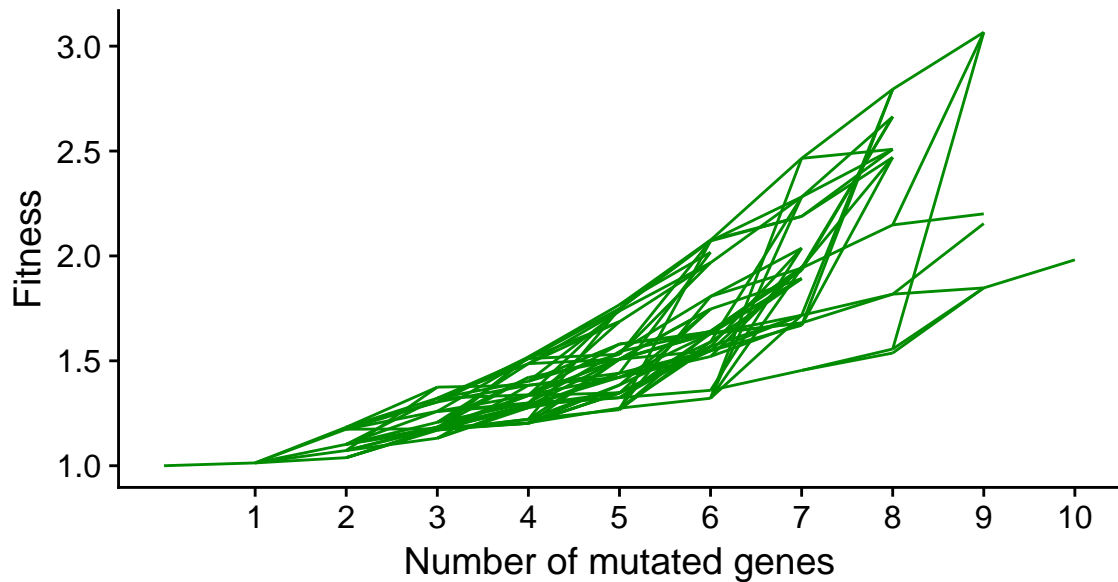
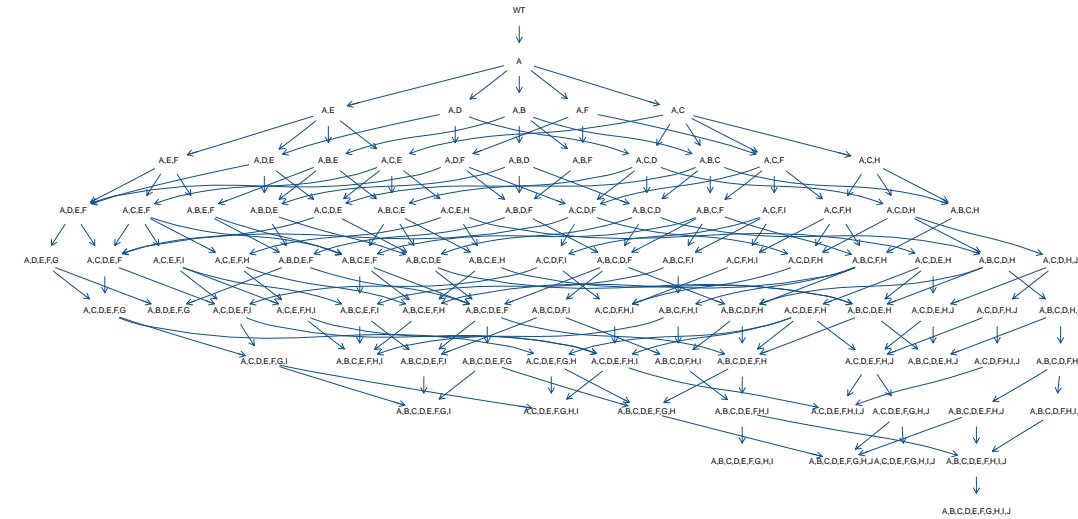
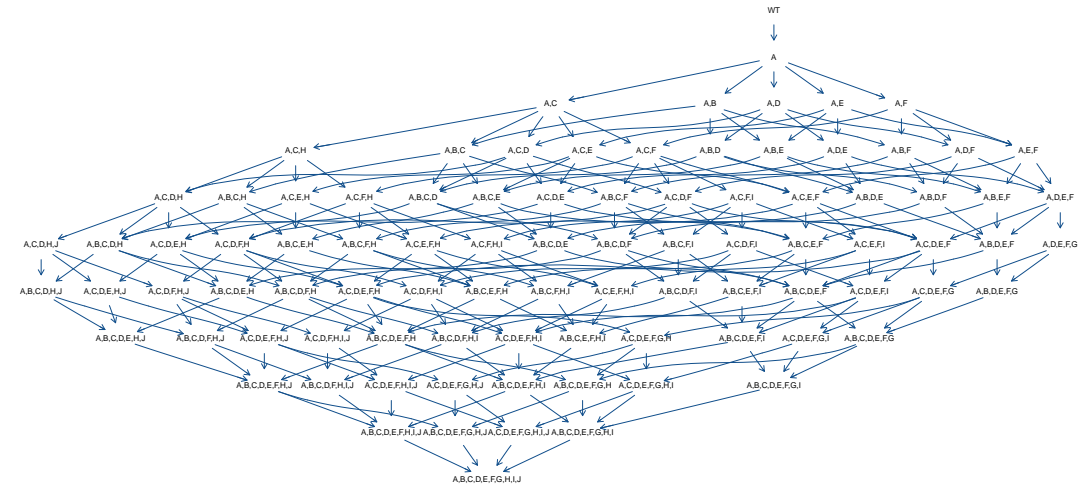


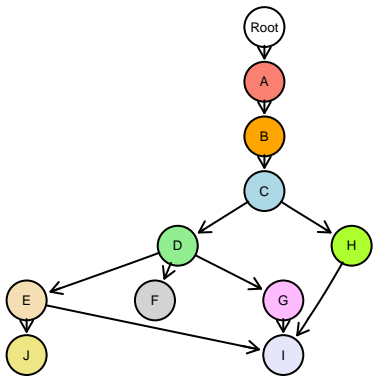
ID EPFiT9RotYTgEnMR
 acc genotypes 60
 peaks no back 7
 removed edges 30
 prop rem edges 0.196



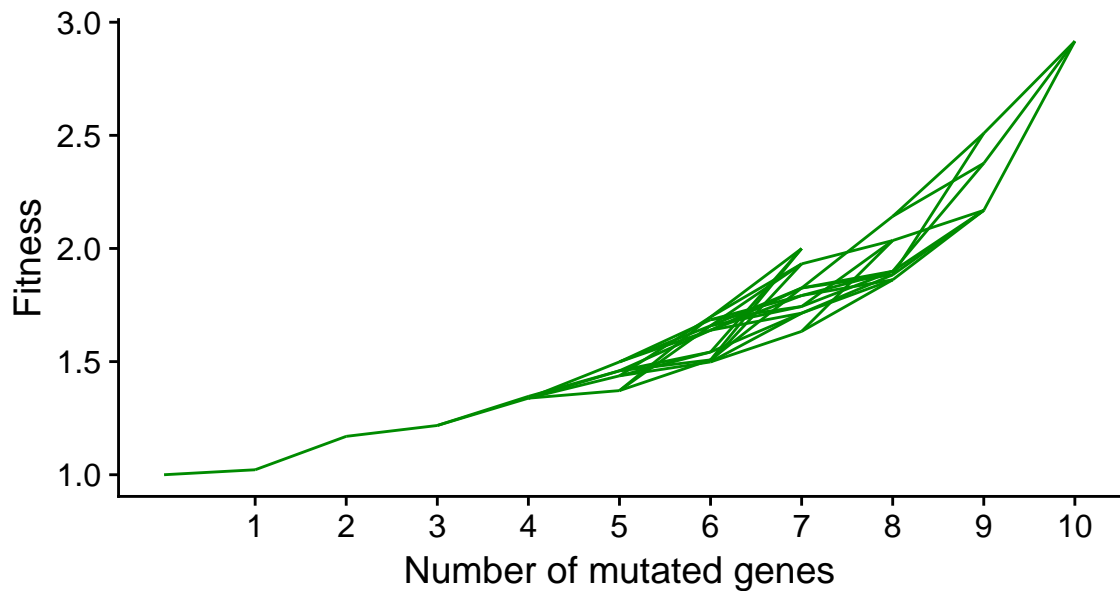
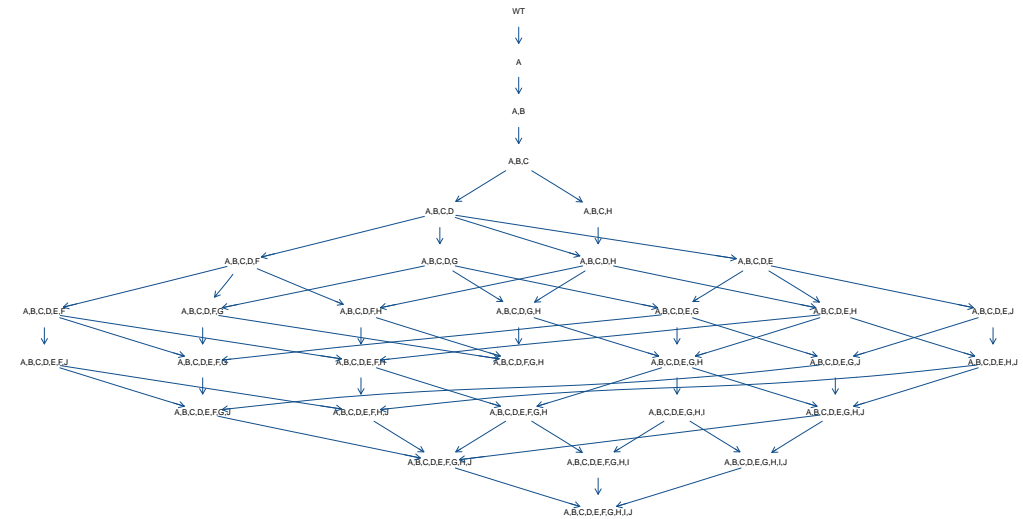
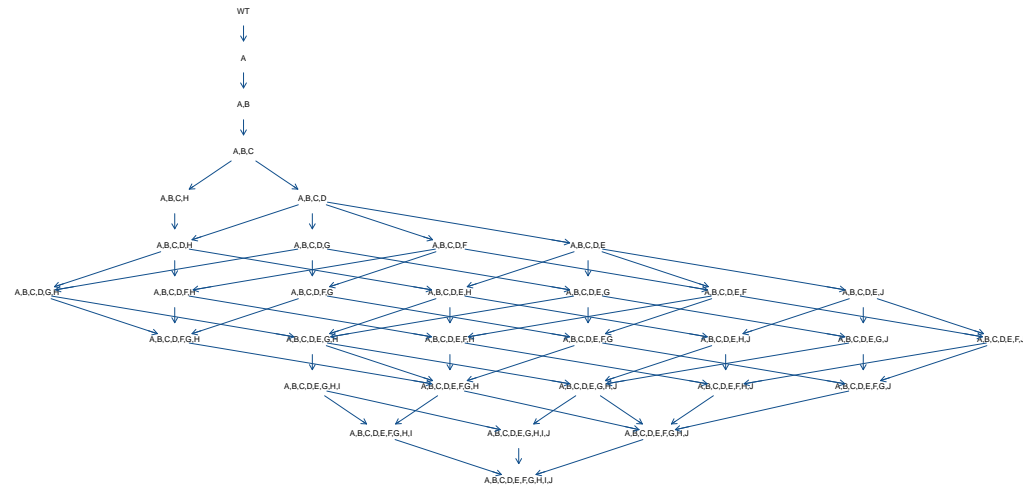


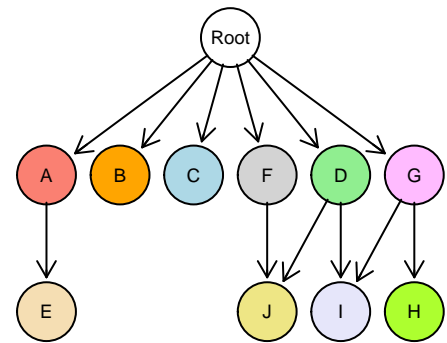
ID **FcFcGhQtL910uSnWI**
 acc genotypes **91**
 peaks no back **10**
 removed edges **51**
 prop rem edges **0.207**



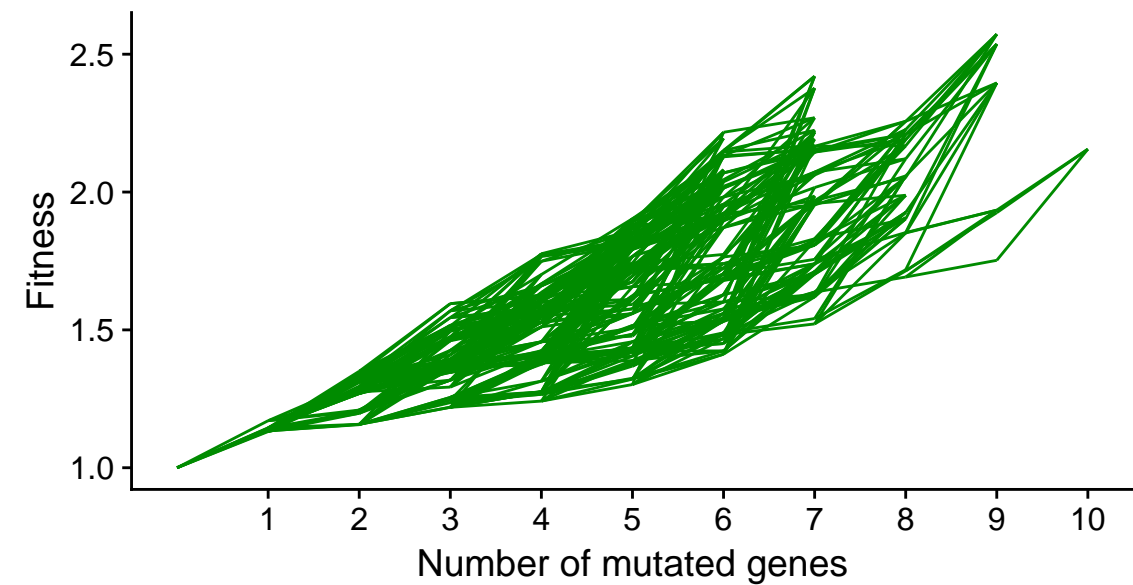
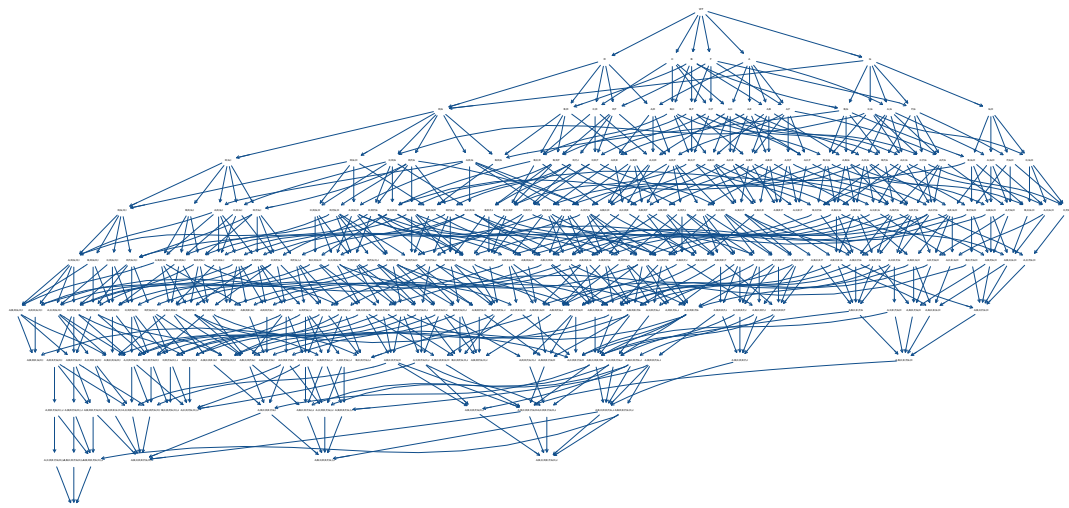
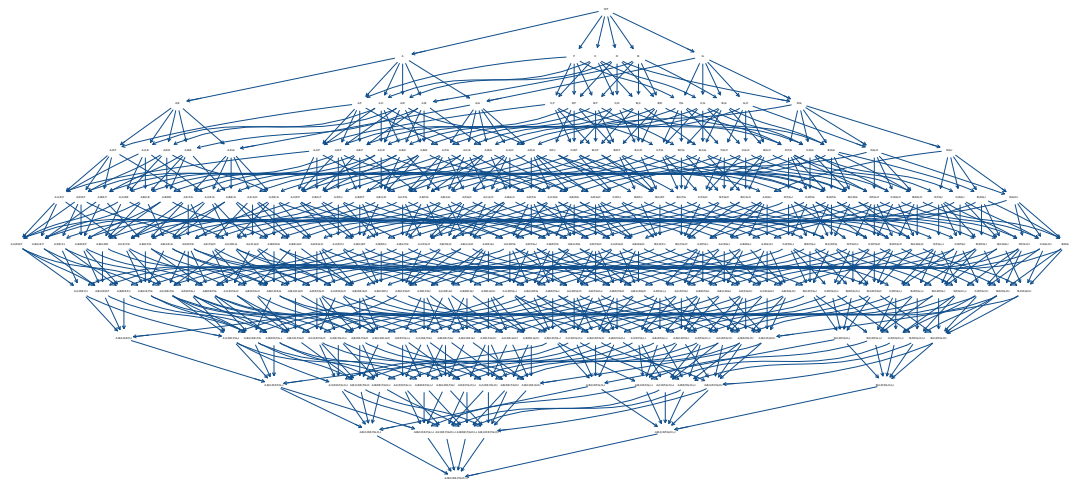


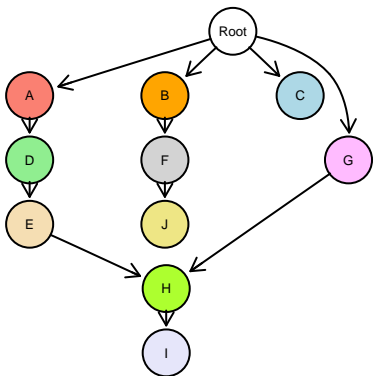
ID **fCI5UMNFVGXtbOWb**
 acc genotypes **33**
 peaks no back **2**
 removed edges **4**
 prop rem edges **0.061**



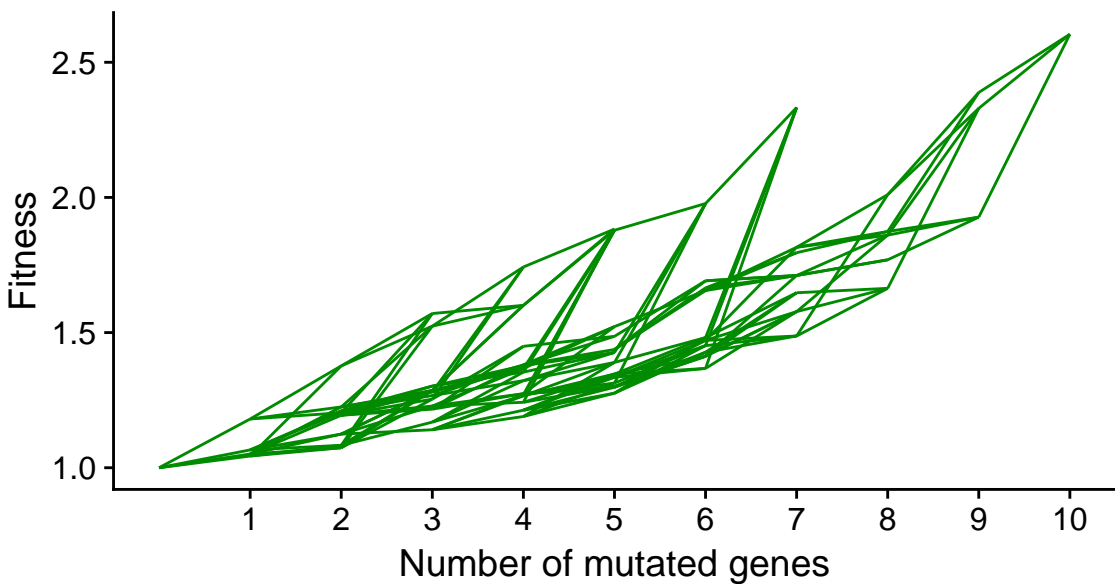
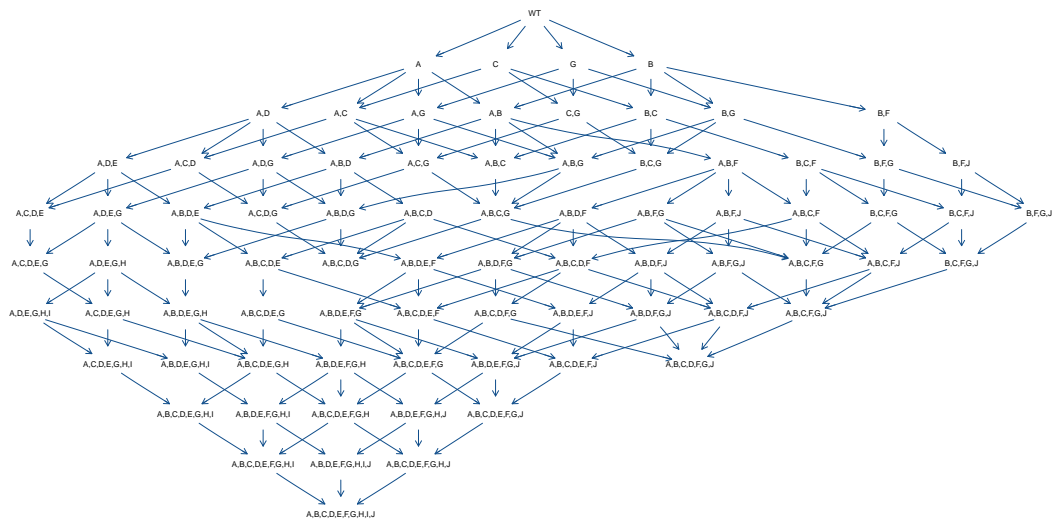
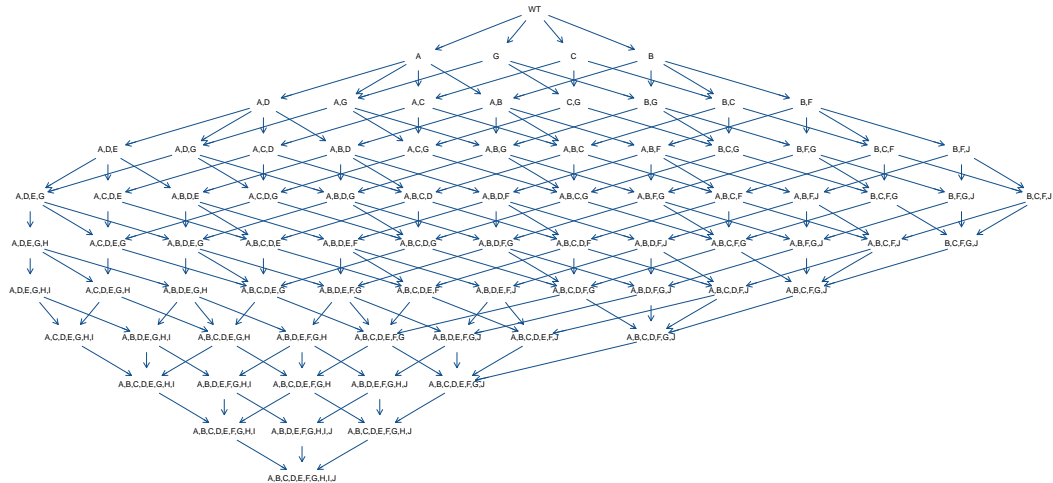


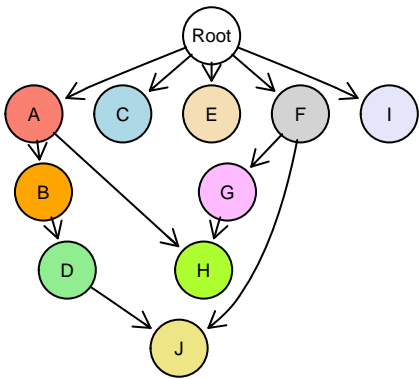
ID fjYI5FajfI1I9TqE
 acc genotypes 252
 peaks no back 17
 removed edges 166
 prop rem edges 0.189



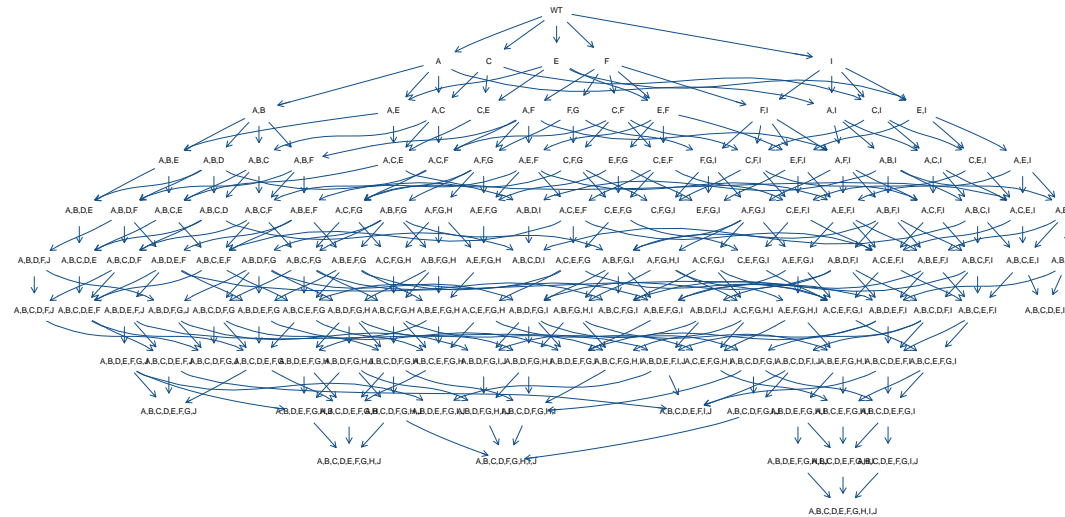
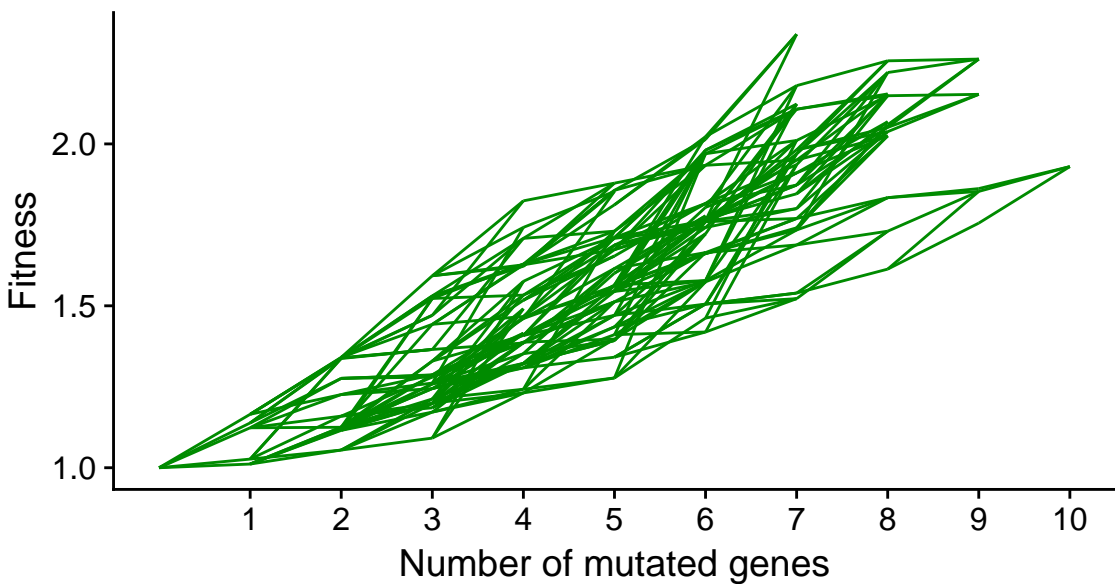
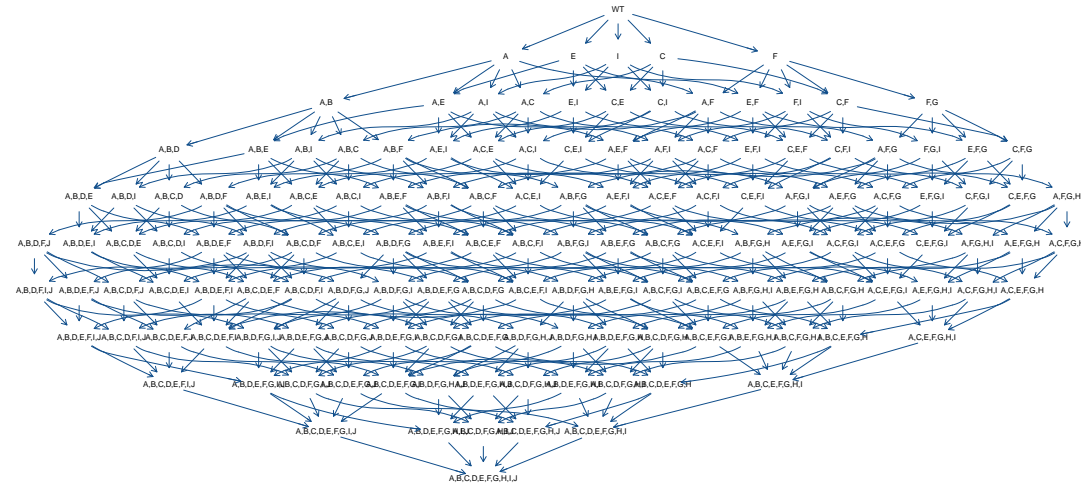


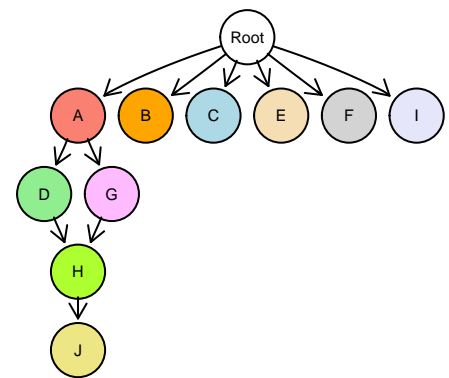
ID **FNDb716ELrbzr3xJ**
 acc genotypes **80**
 peaks no back **3**
 removed edges **22**
 prop rem edges **0.112**



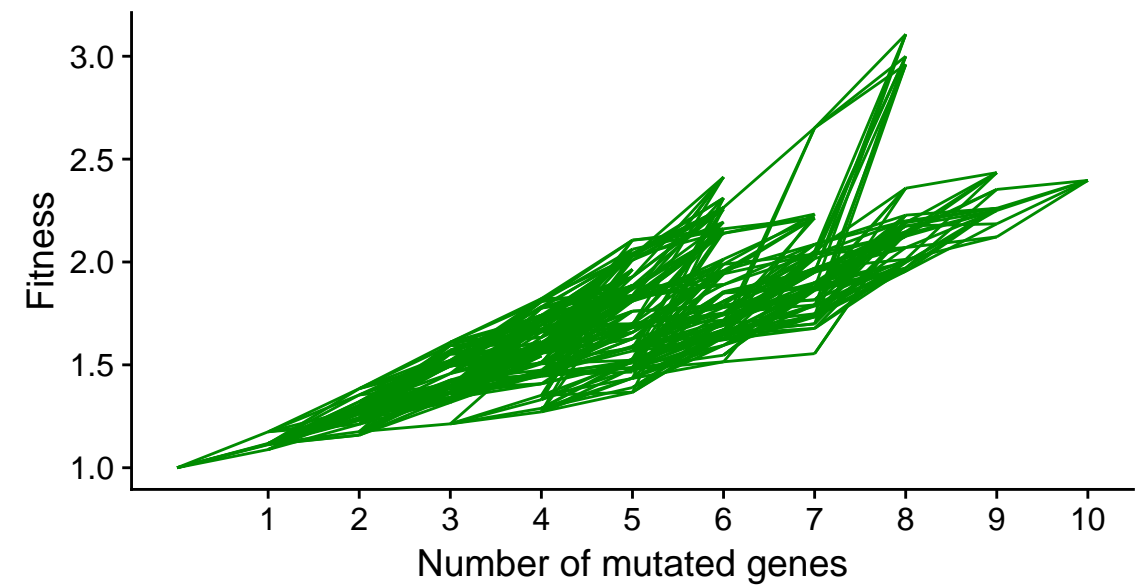
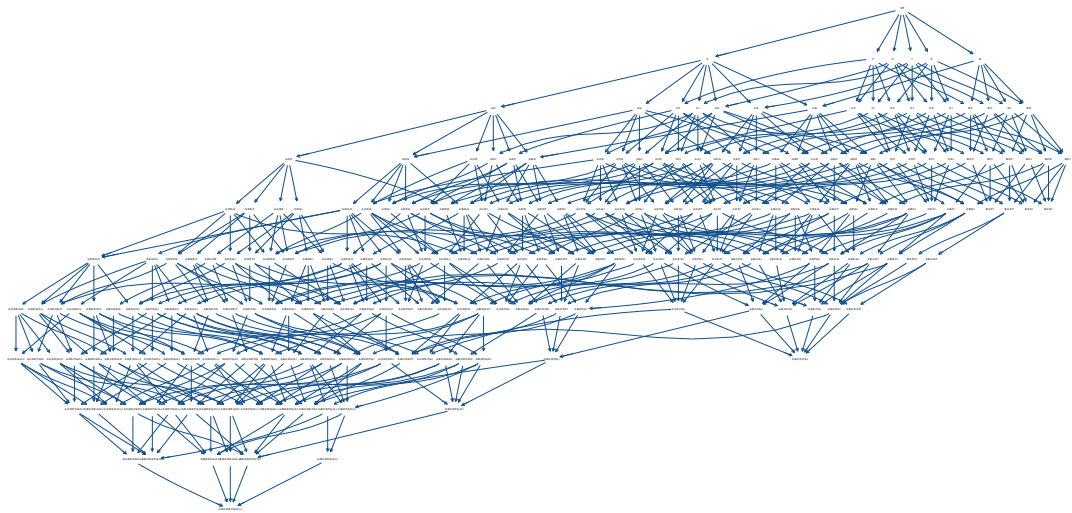
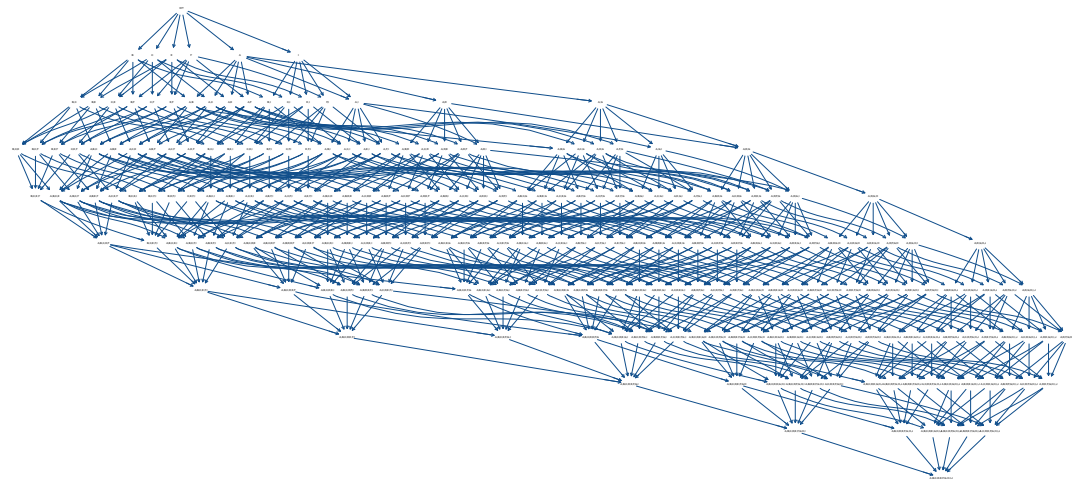


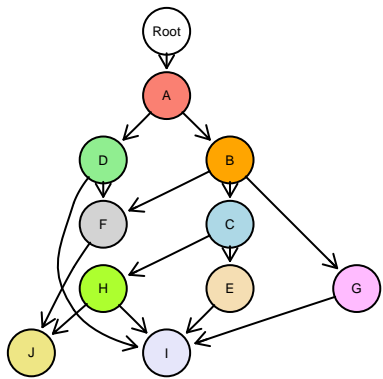
ID Fp1fshyDCkcvIW97
acc genotypes 144
peaks no back 13
removed edges 95
prop rem edges 0.22



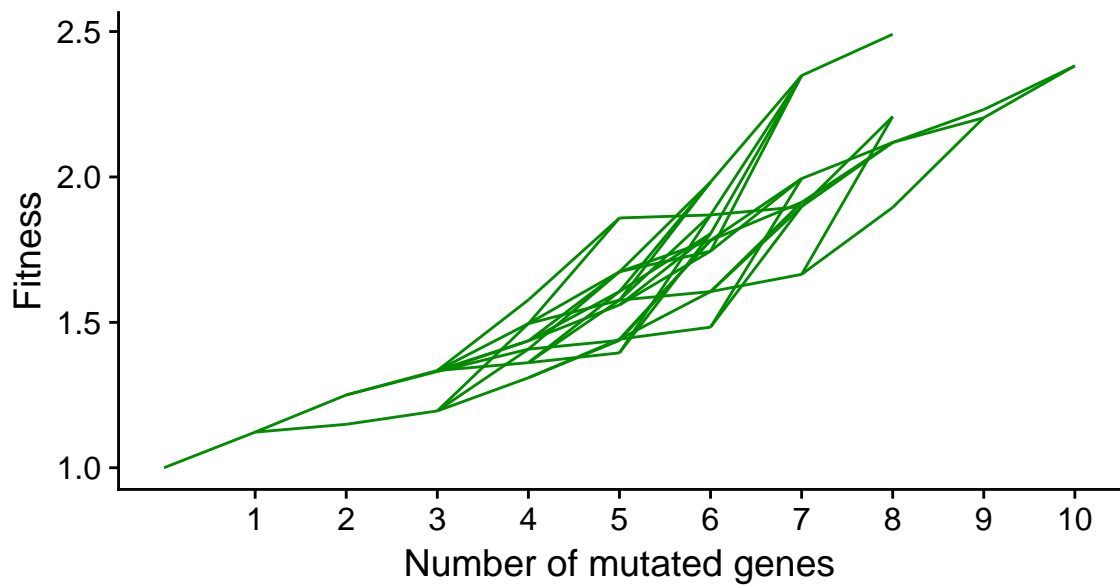
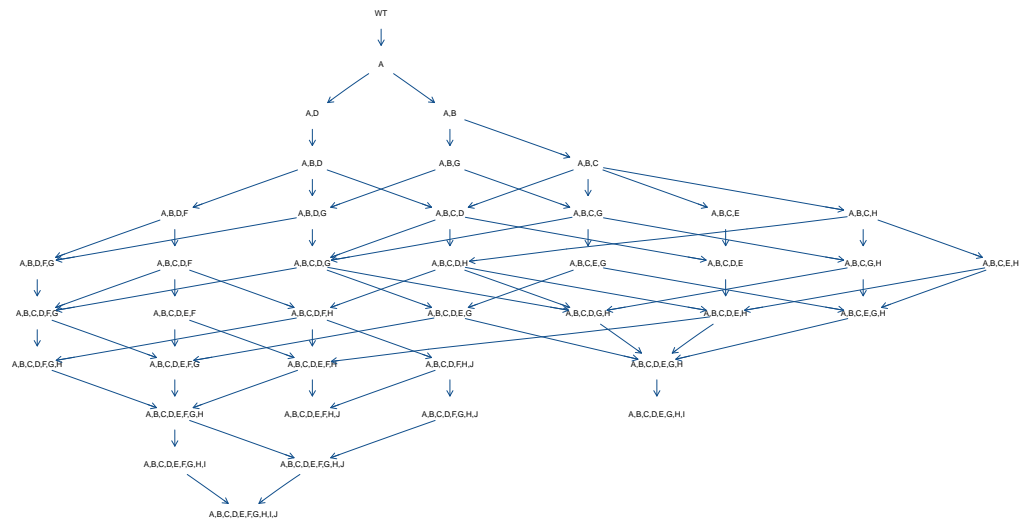
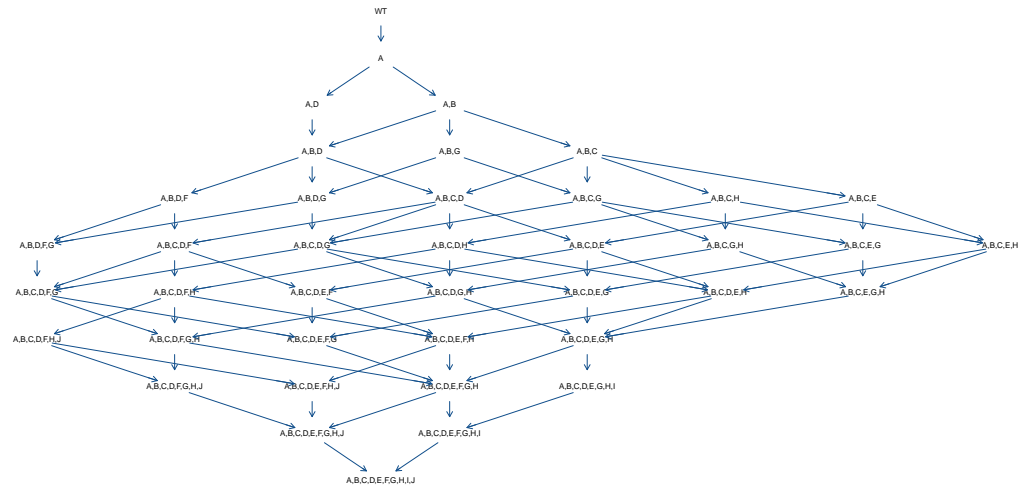


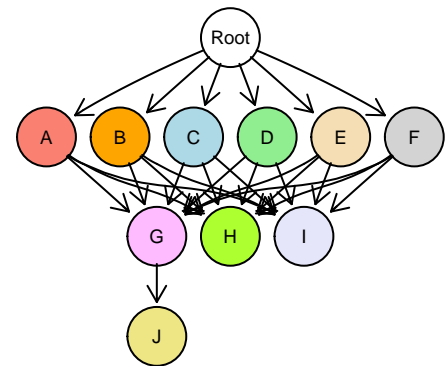
ID ftHhRYTFn79eRdaP
acc genotypes 224
peaks no back 19
removed edges 143
prop rem edges 0.182



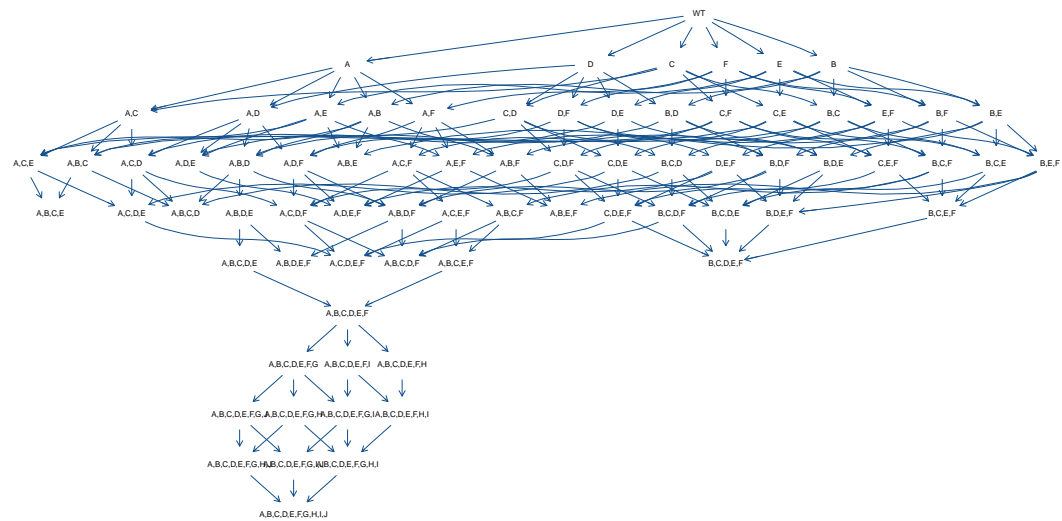
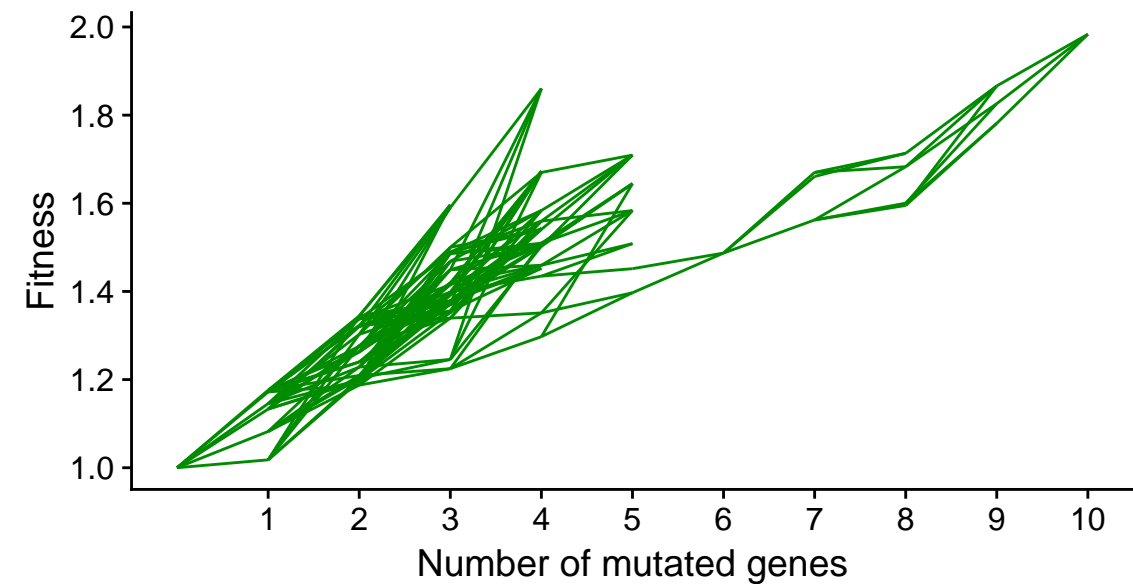
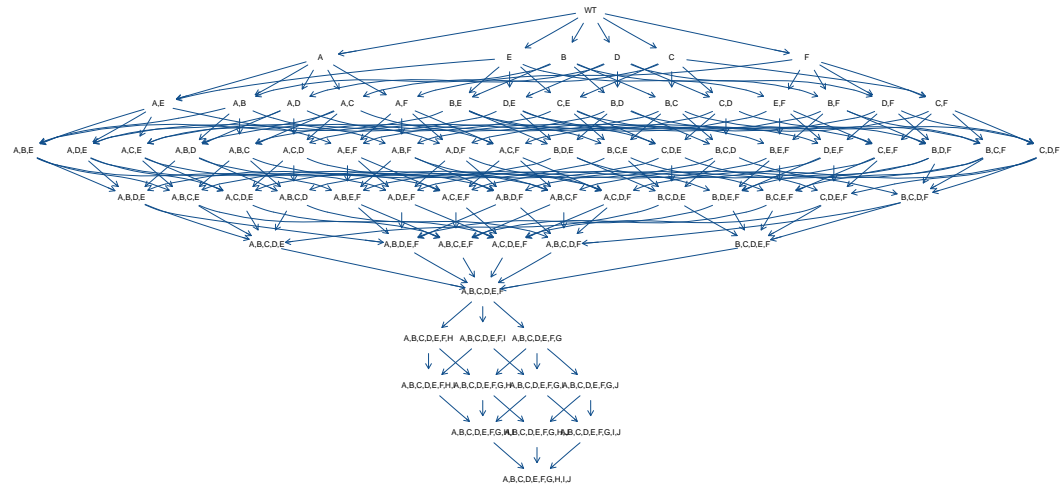


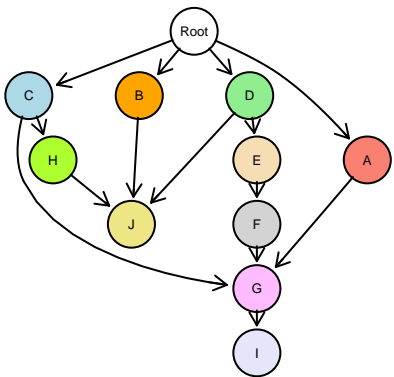
ID **fV68aMwNjcqHIZQX**
 acc genotypes **40**
 peaks no back **3**
 removed edges **11**
 prop rem edges **0.134**



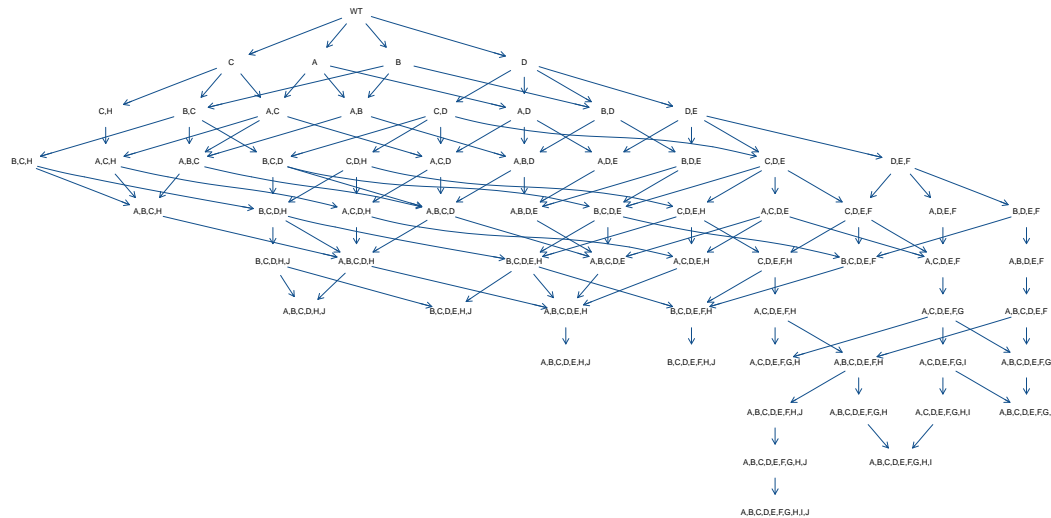
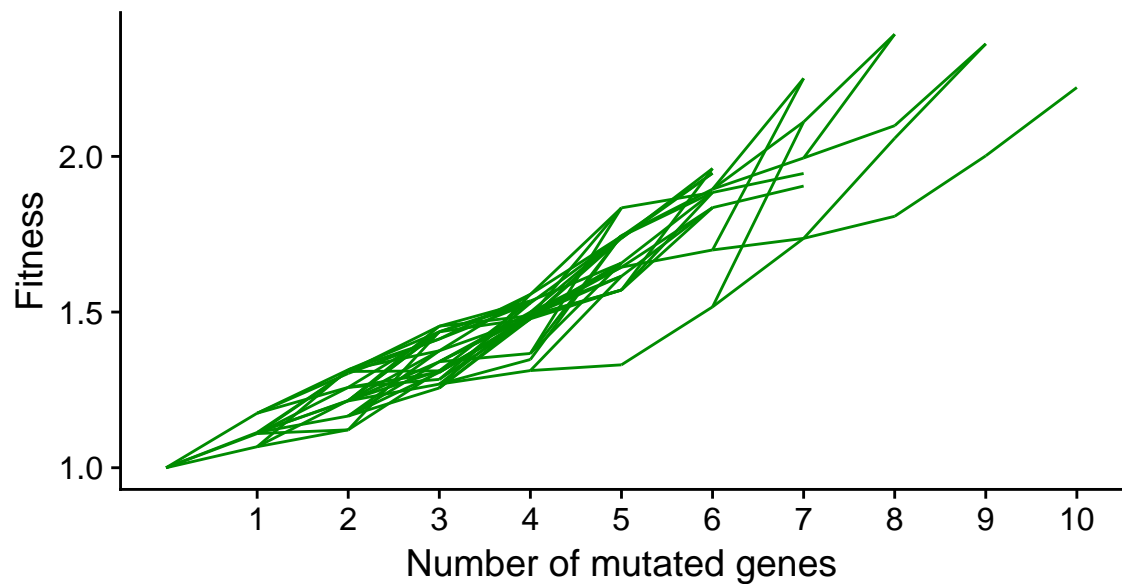
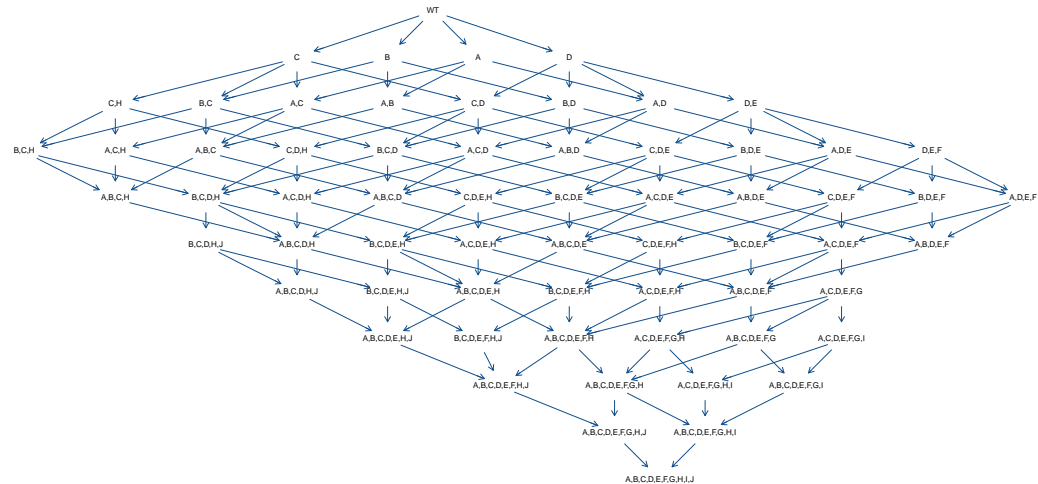


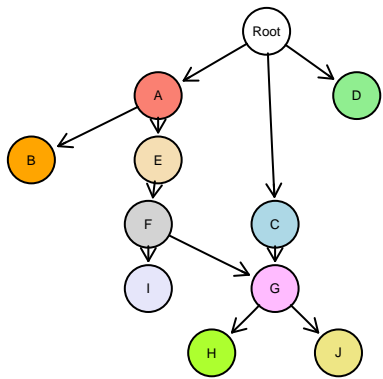
ID **g632uhVWzFmg59eK**
 acc genotypes **75**
 peaks no back **10**
 removed edges **31**
 prop rem edges **0.146**



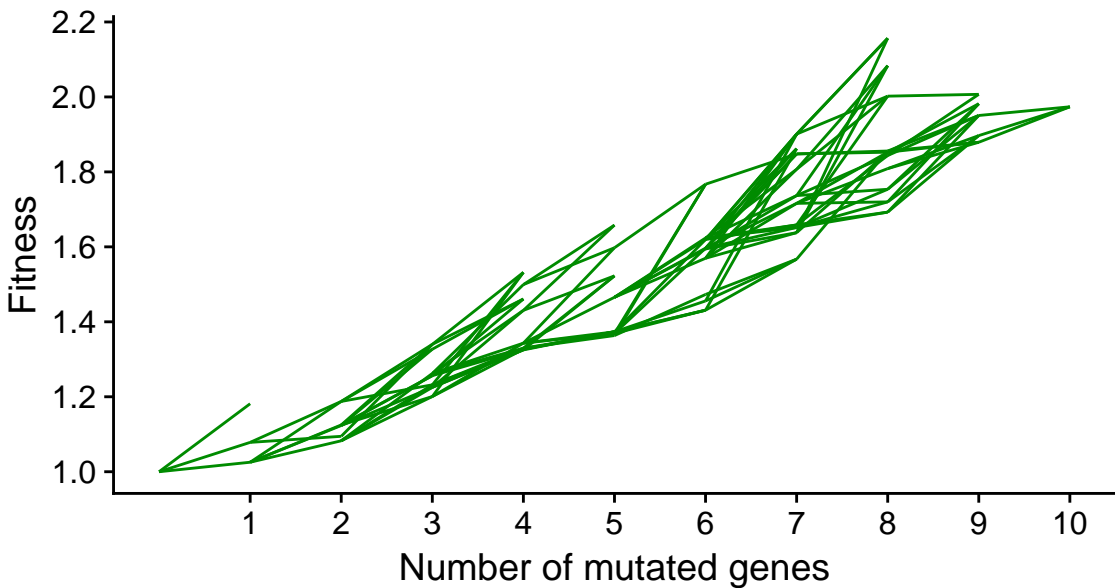
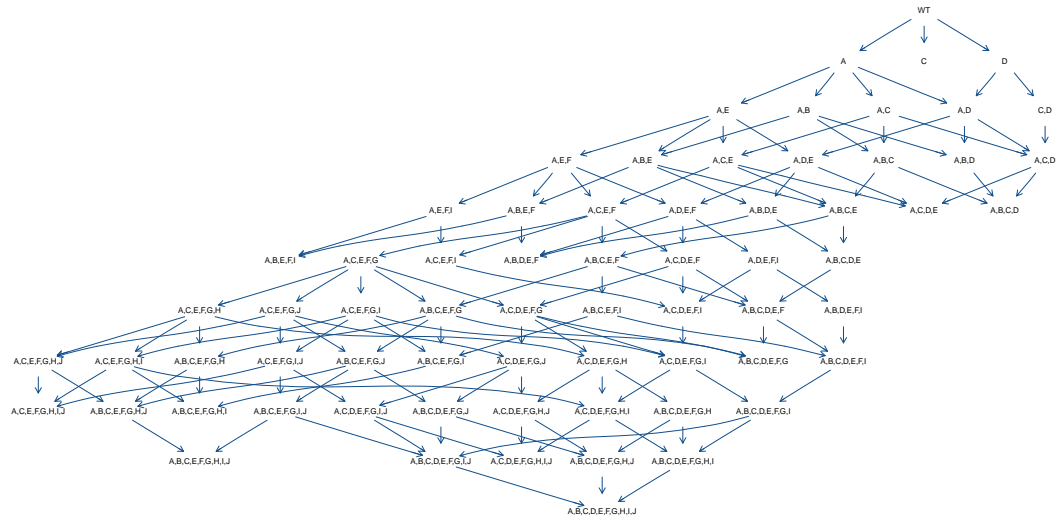
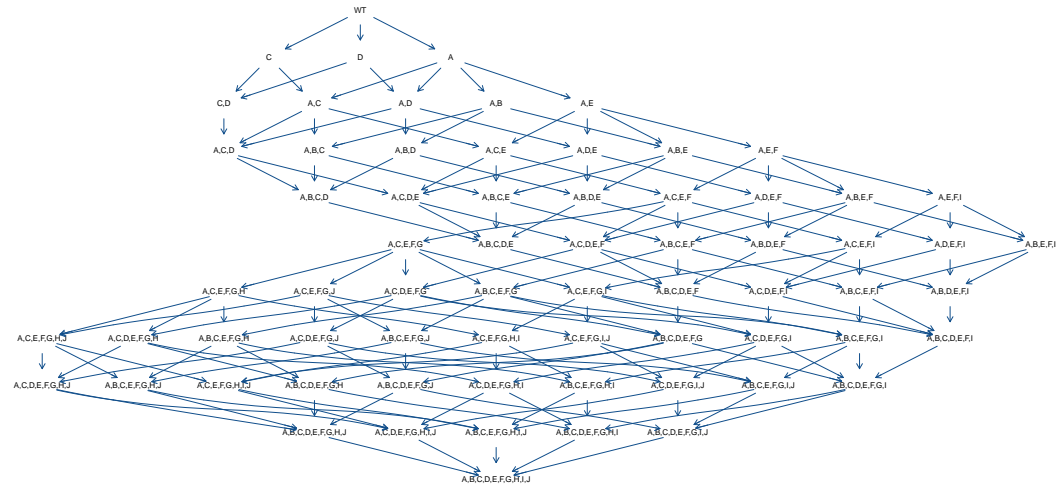


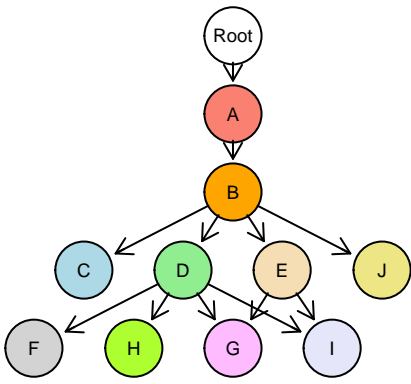
ID **G9yrl22aEcqd1Y23**
 acc genotypes **64**
 peaks no back **8**
 removed edges **28**
 prop rem edges **0.188**



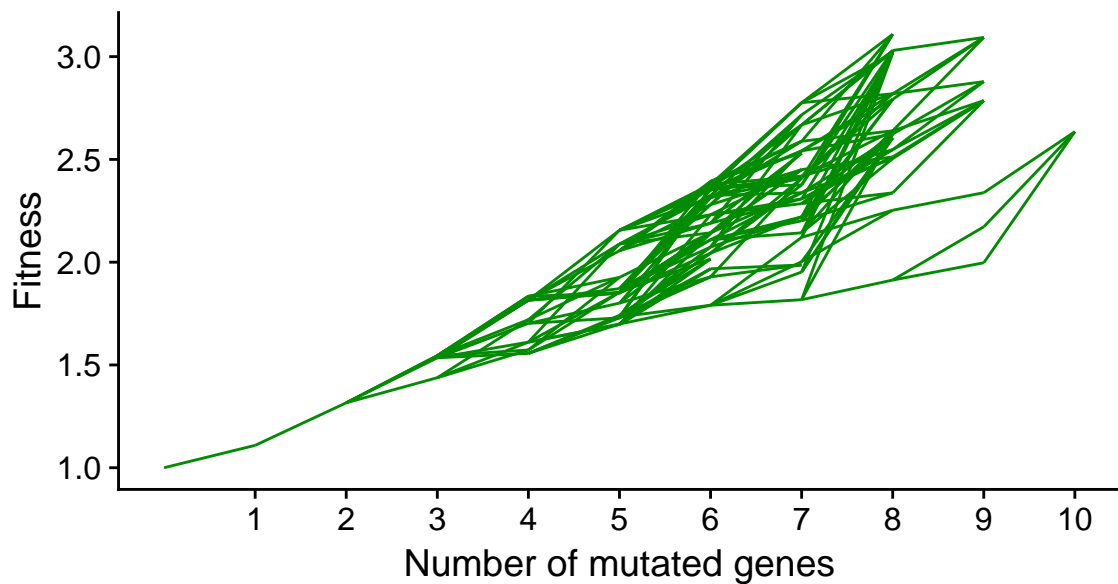
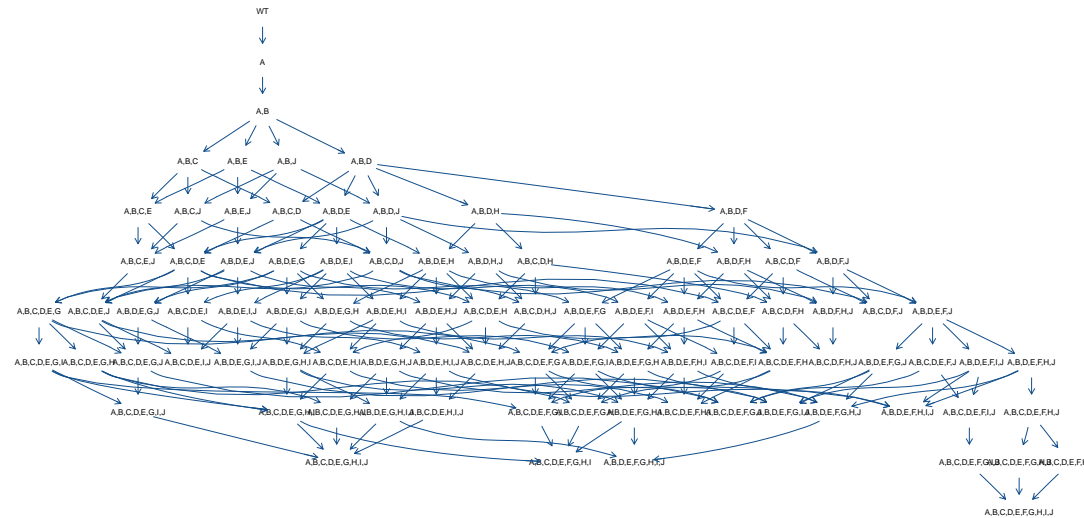
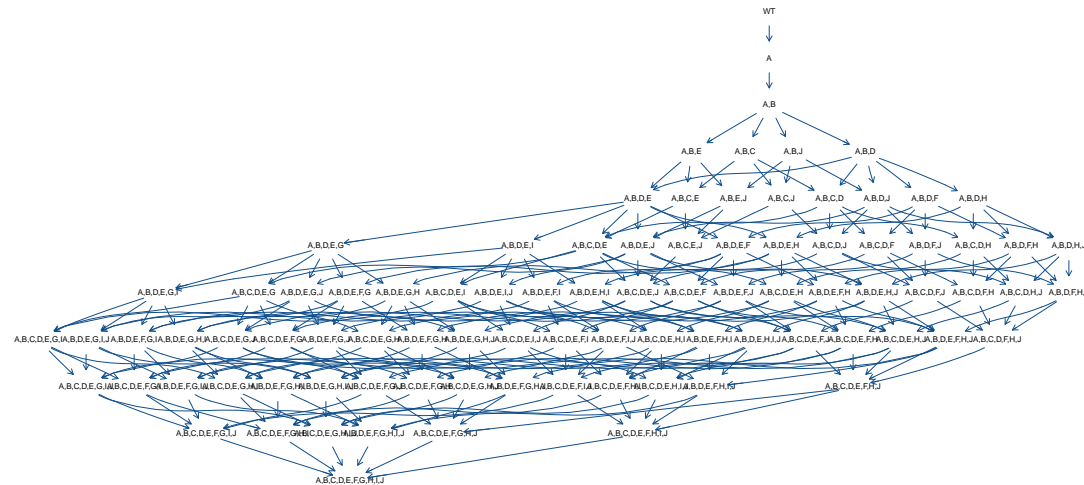


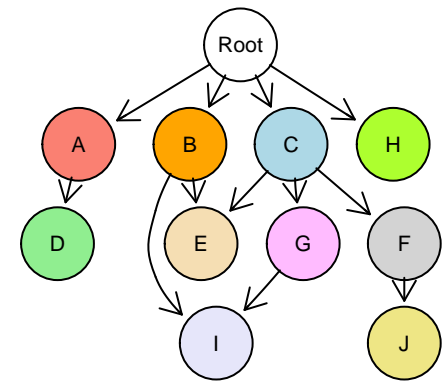
ID **gA76bffYxtXYMJa2**
 acc genotypes **68**
 peaks no back **11**
 removed edges **30**
 prop rem edges **0.179**



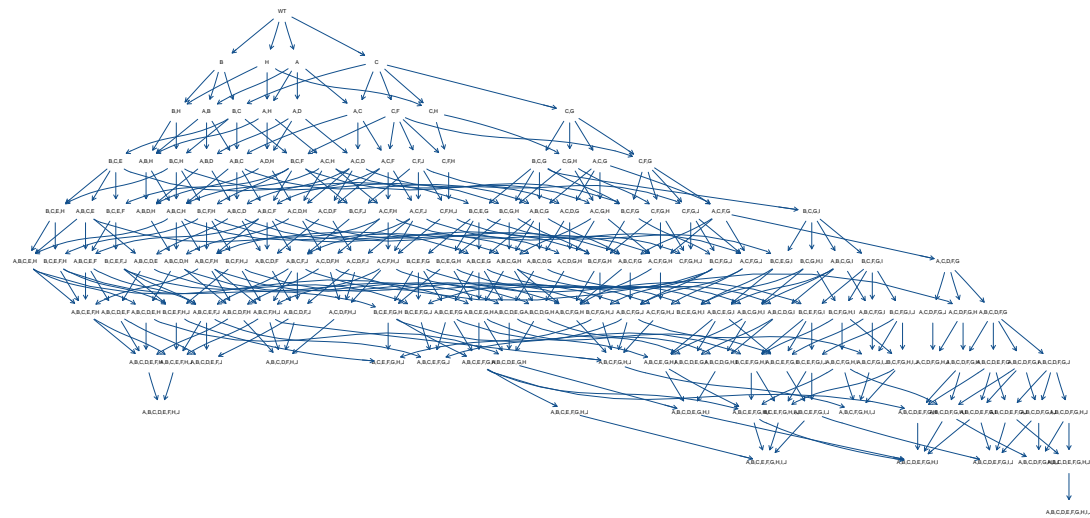
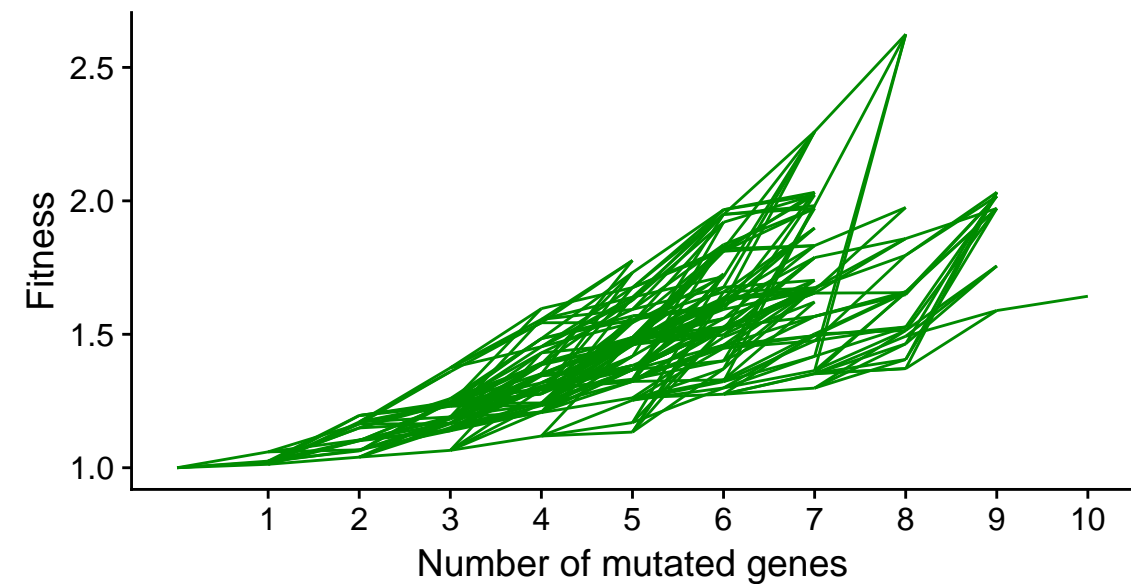
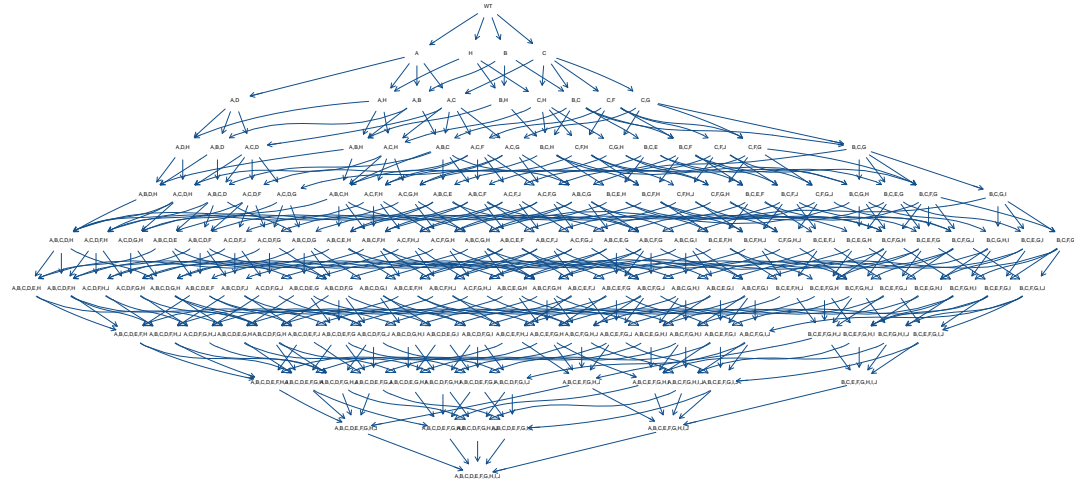


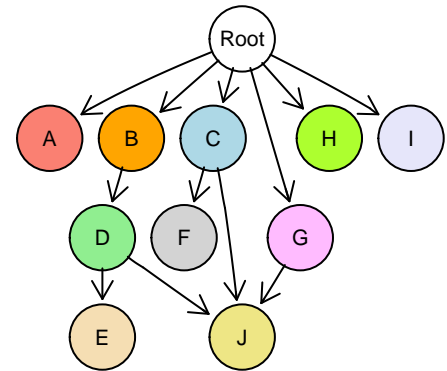
ID [GeE6ZIWGbvglE7V](#)
 acc genotypes 90
 peaks no back 11
 removed edges 56
 prop rem edges 0.214



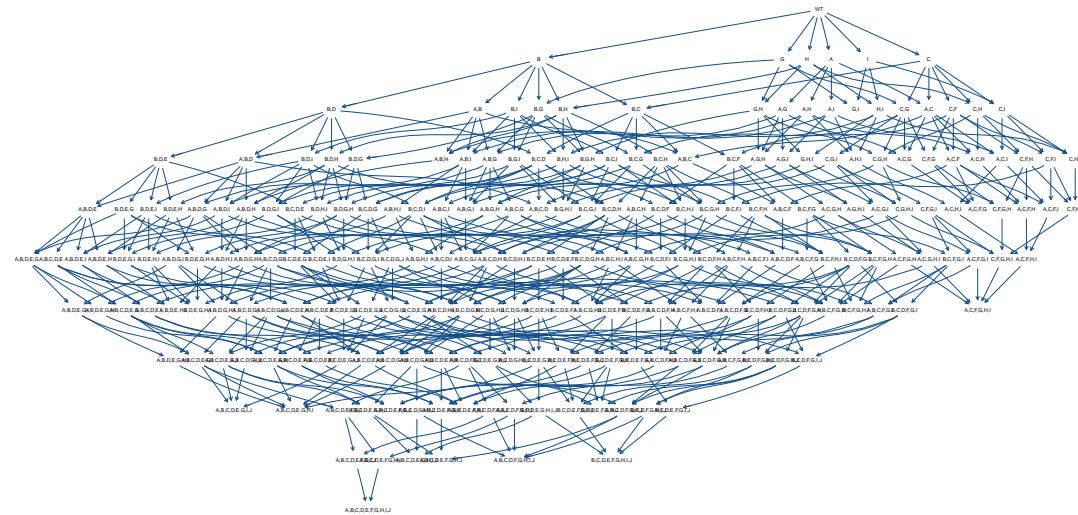
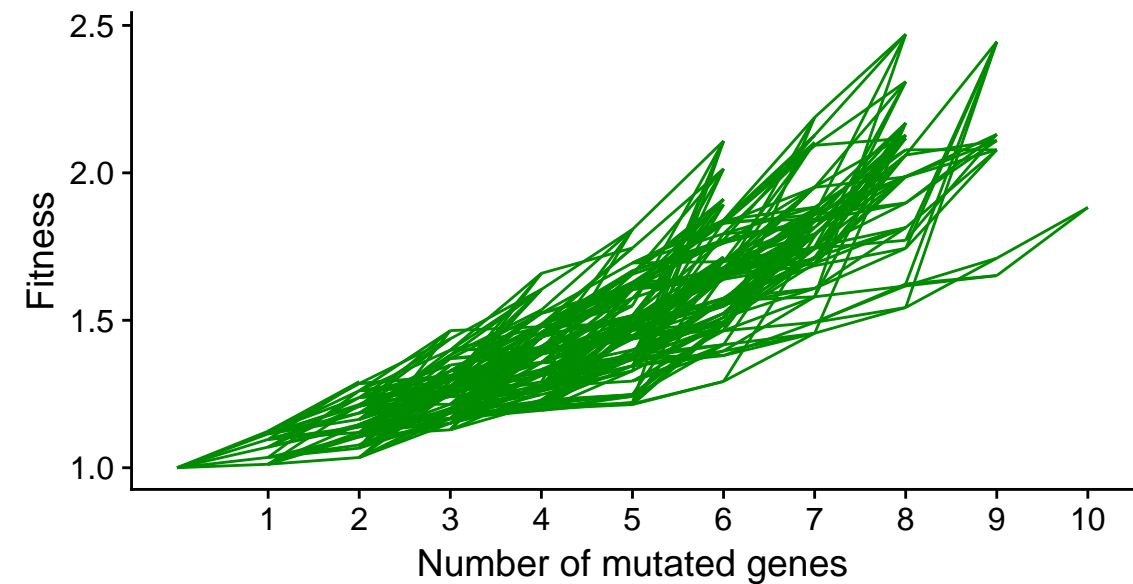
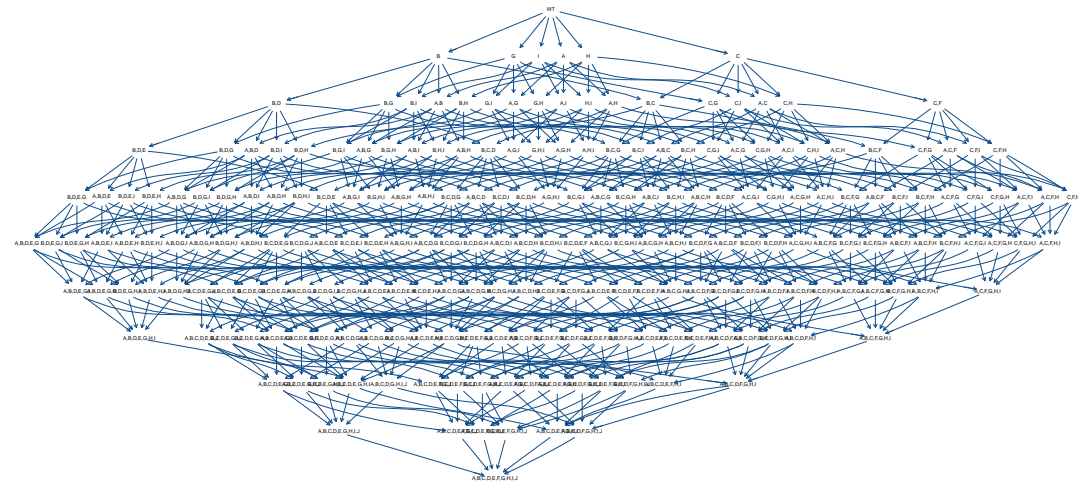


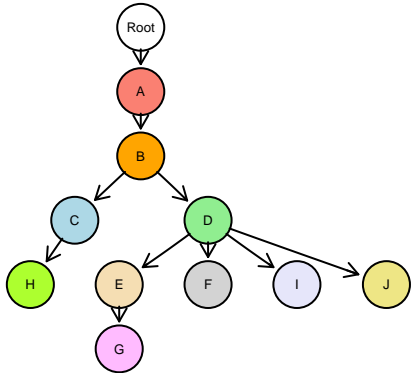
ID giZLyxZUhrKmiuln
acc genotypes 156
peaks no back 15
removed edges 101
prop rem edges 0.212



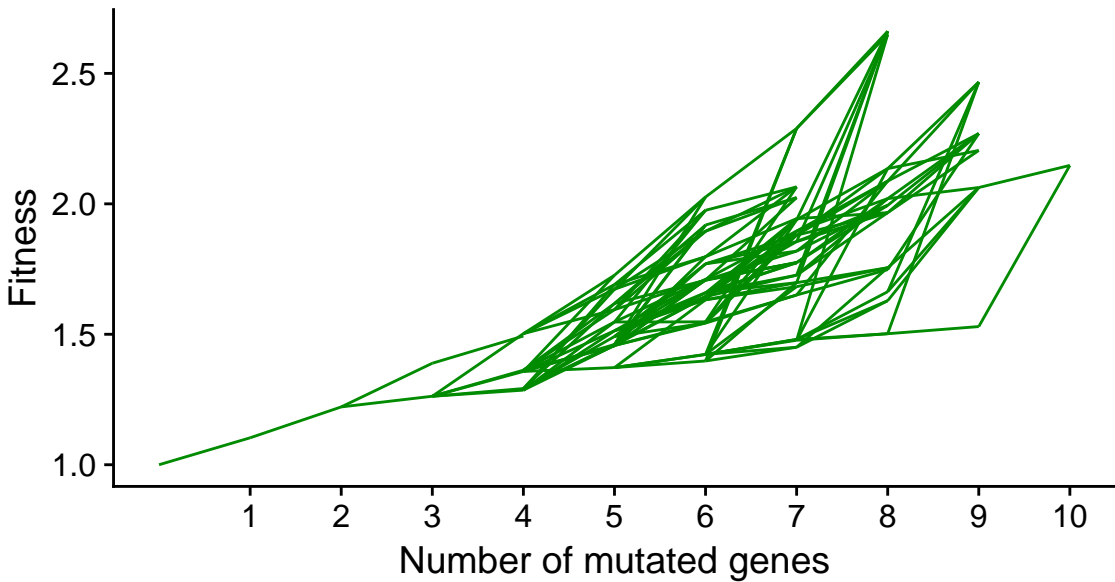
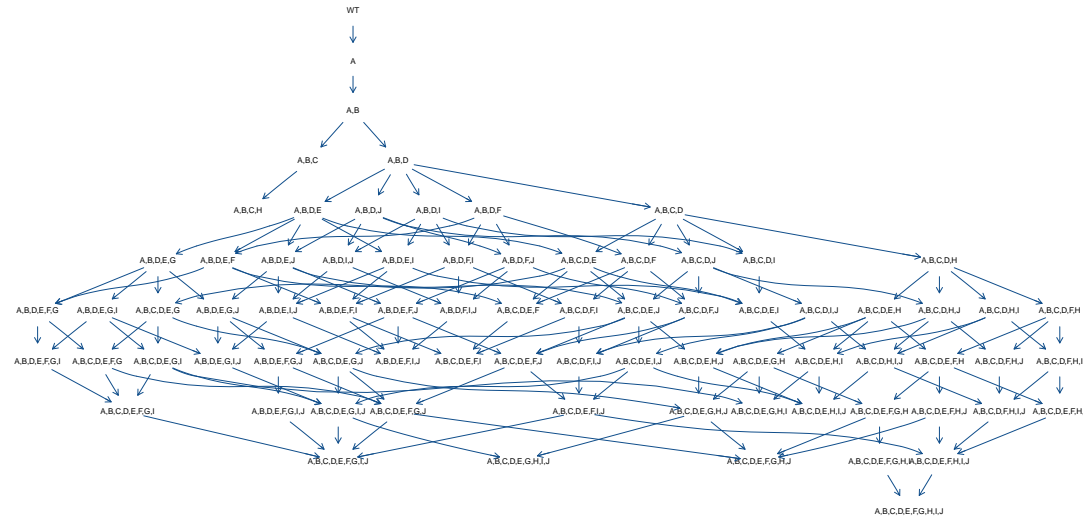
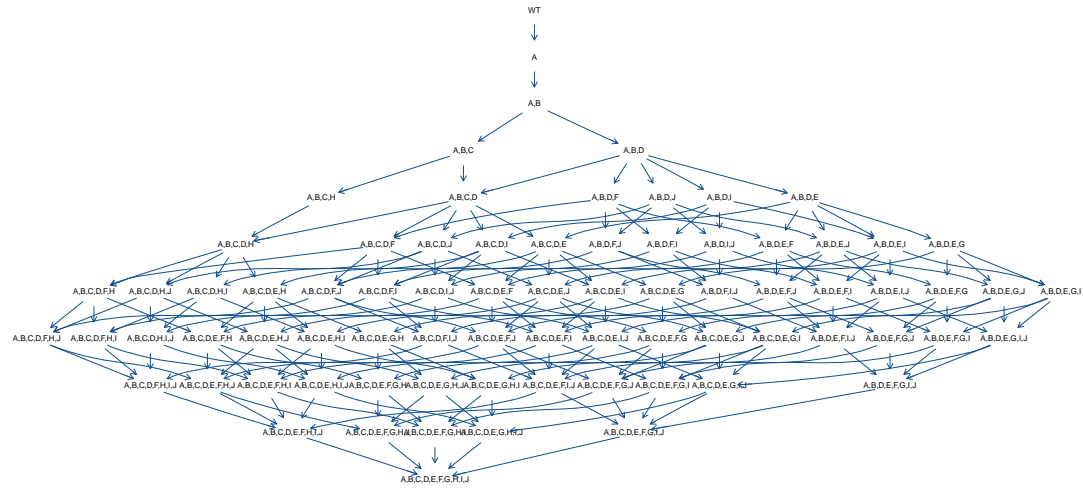


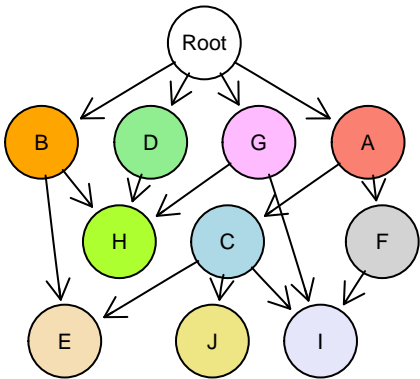
ID [gIDXei6qj95q3lss](#)
 acc genotypes **224**
 peaks no back 18
 removed edges 174
 prop rem edges 0.227



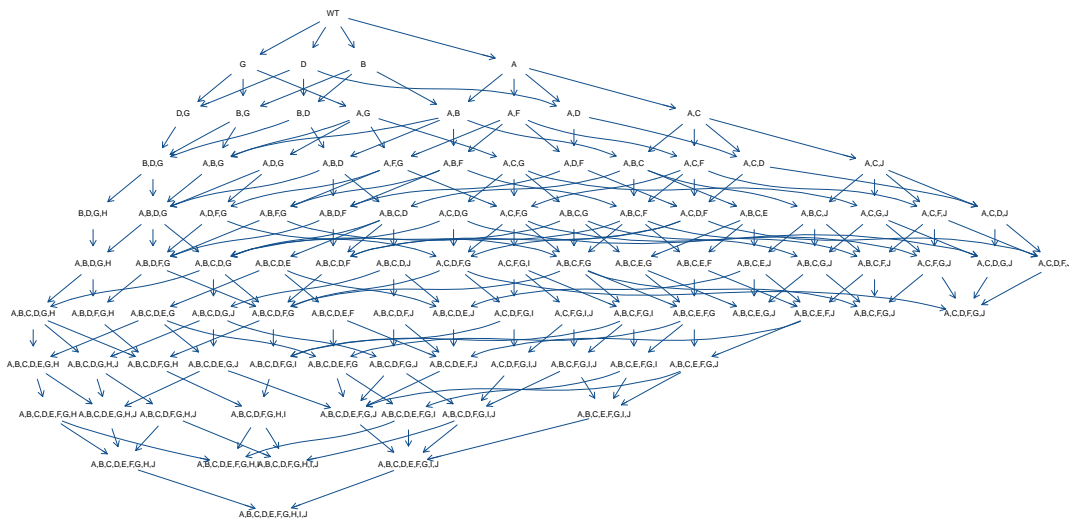
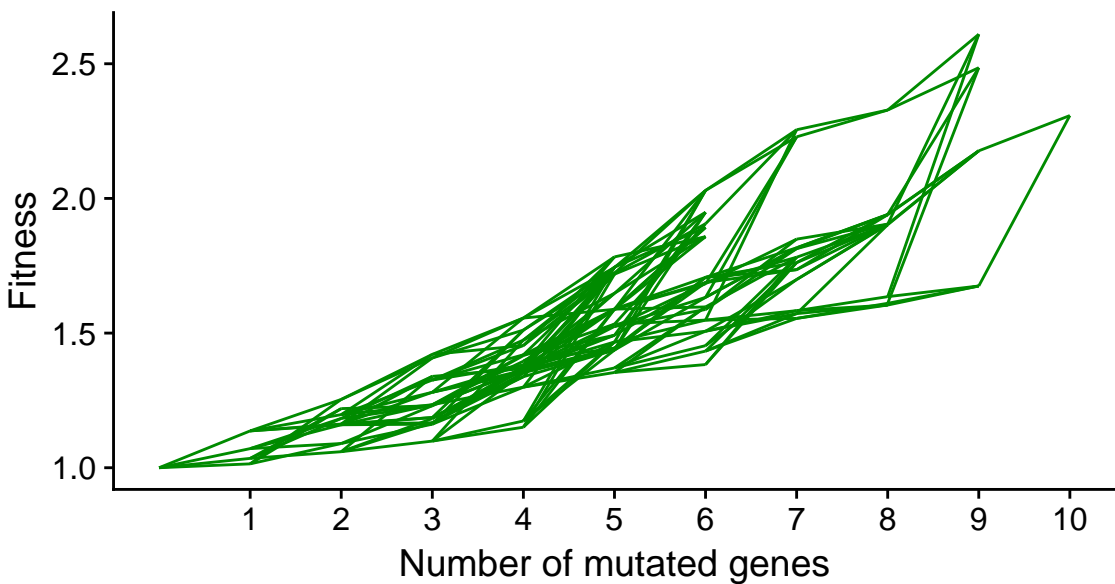
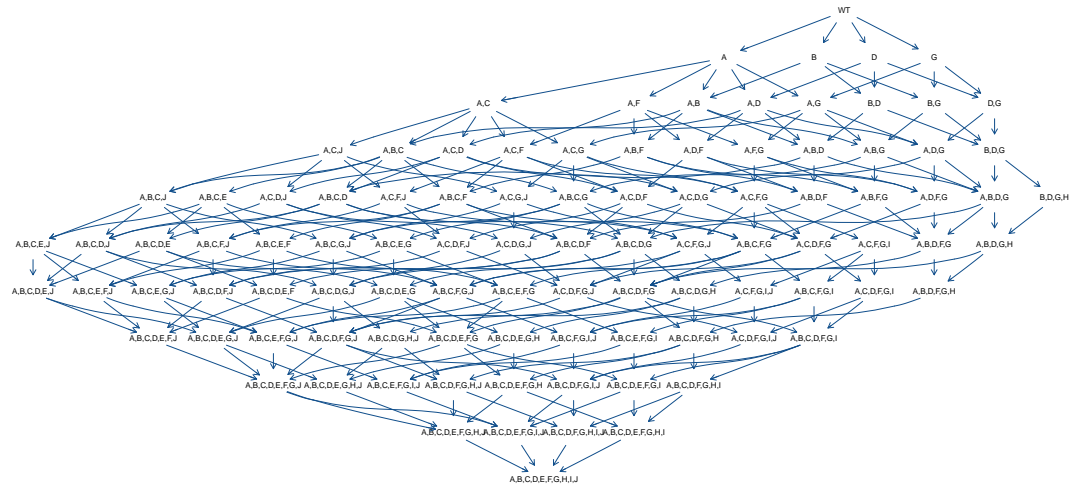


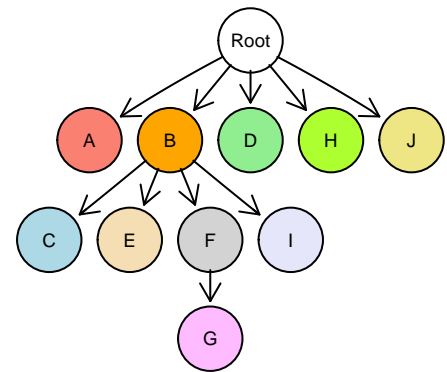
ID gnxoxbzJ9TsWIPFr
 acc genotypes 77
 peaks no back 9
 removed edges 45
 prop rem edges 0.213



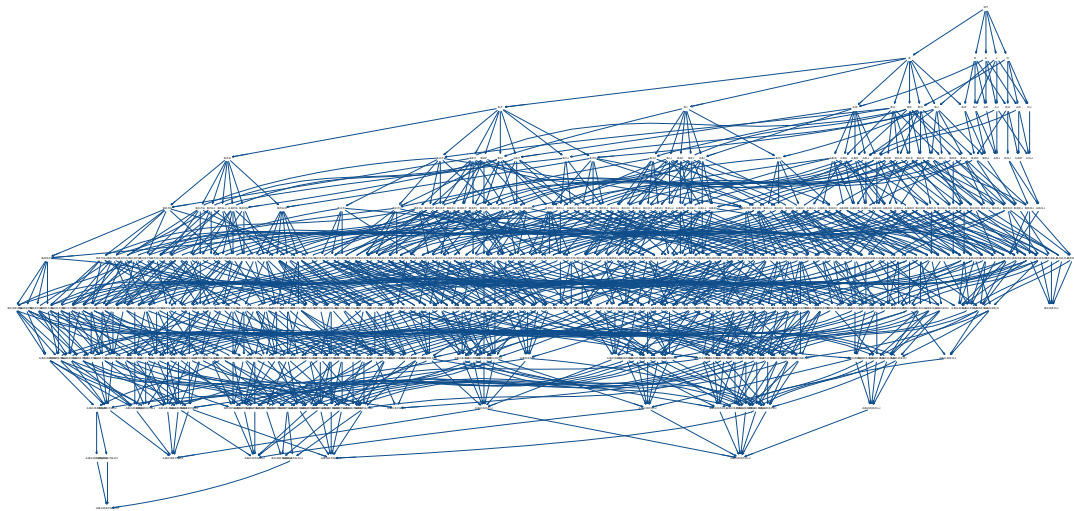
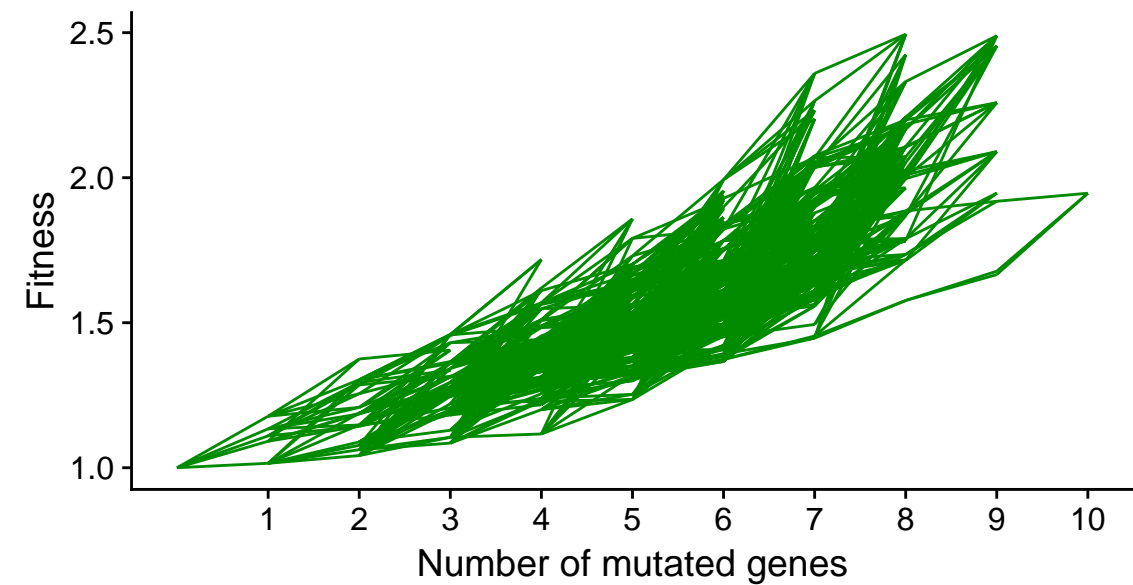
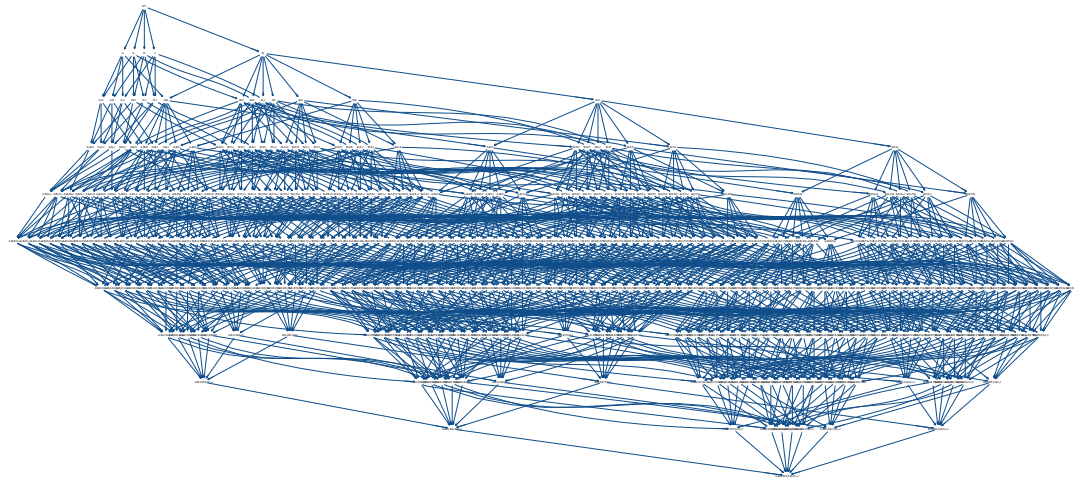


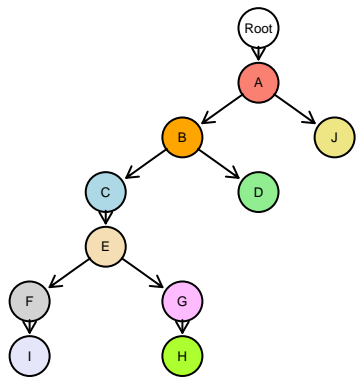
ID **Gw7Lw136jeS105BFu**
 acc genotypes **99**
 peaks no back **6**
 removed edges **44**
 prop rem edges **0.165**



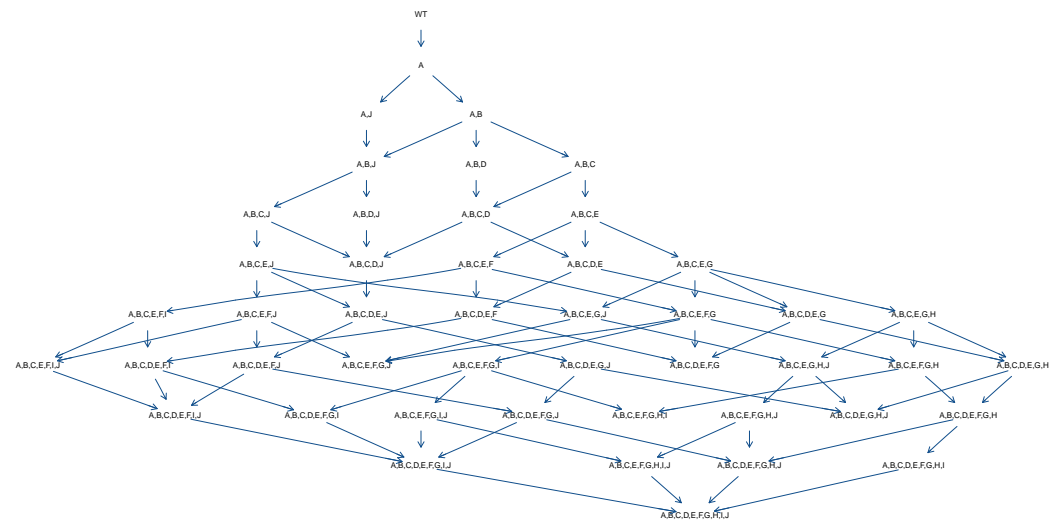
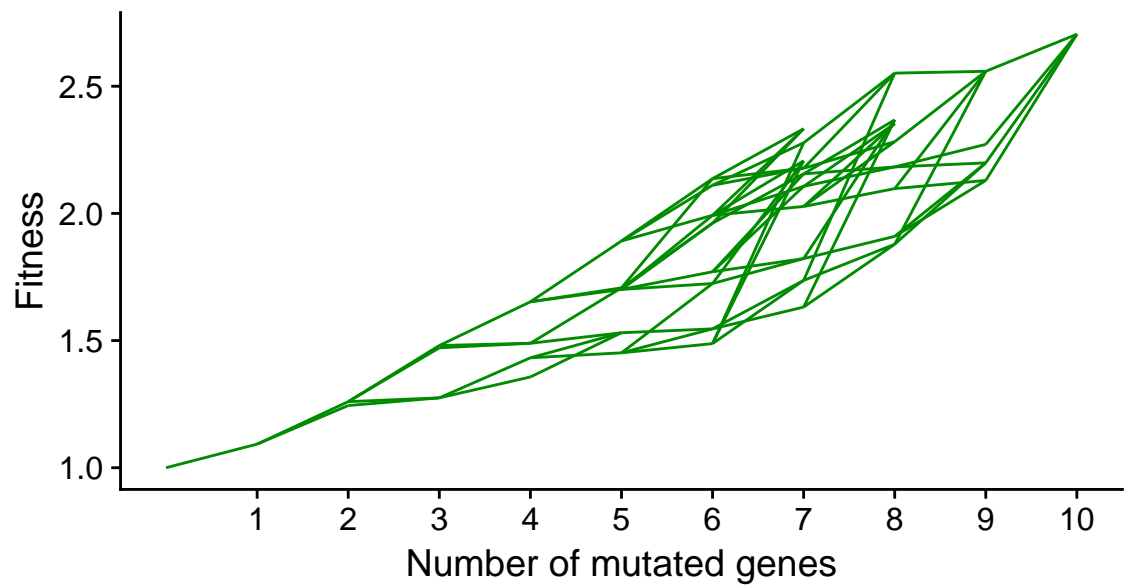
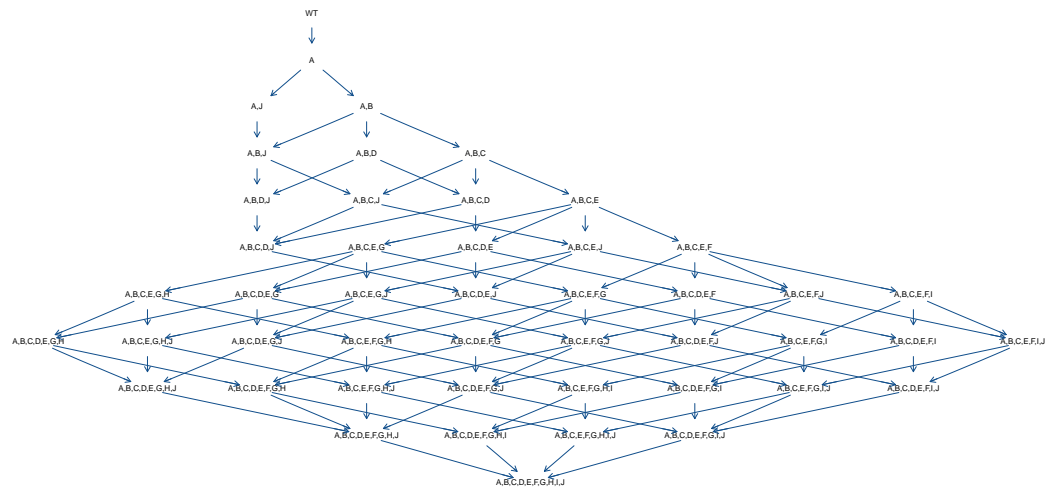


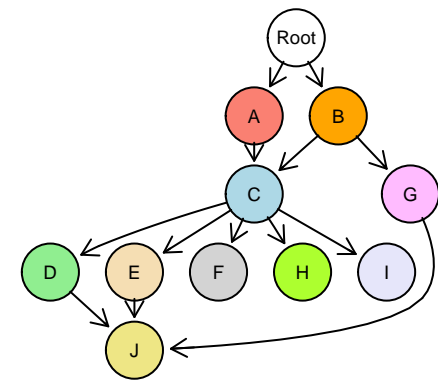
ID hEMMzV7G9fteqwr
acc genotypes 400
peaks no back 24
removed edges 307
prop rem edges 0.186



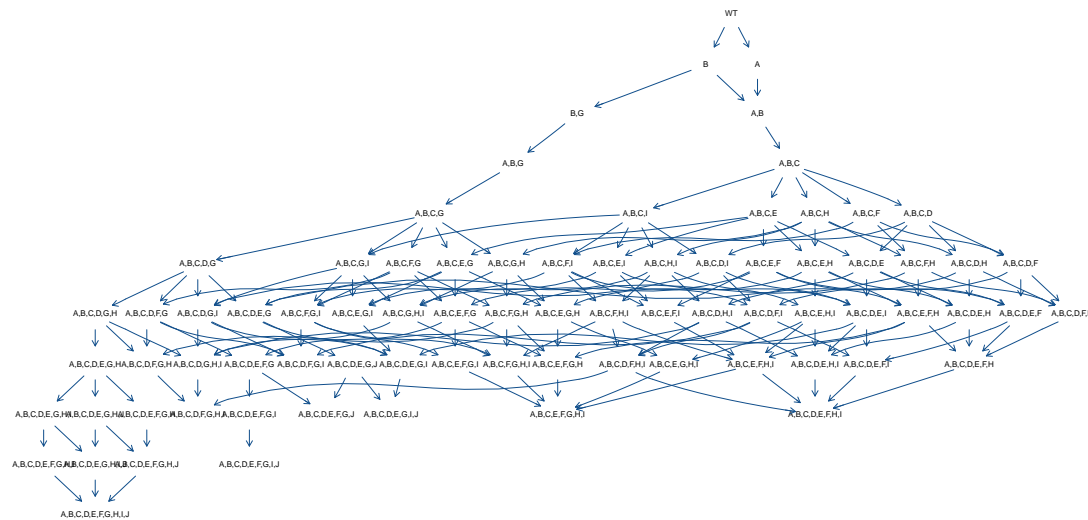
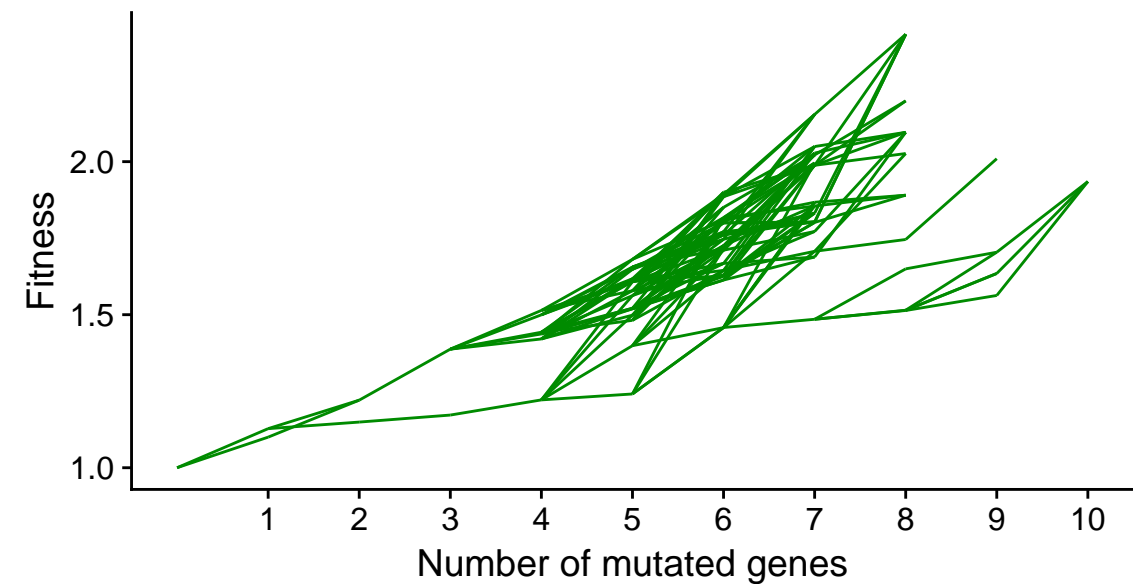
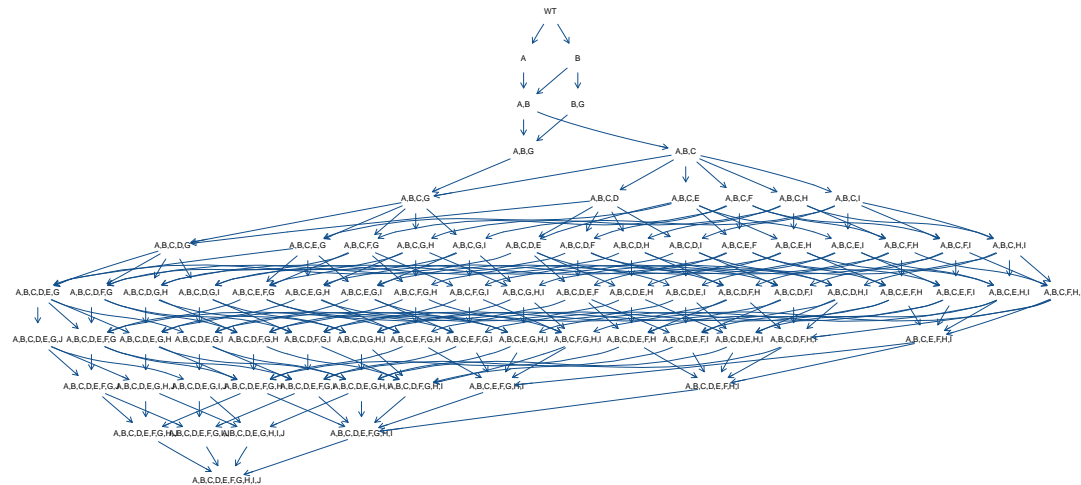


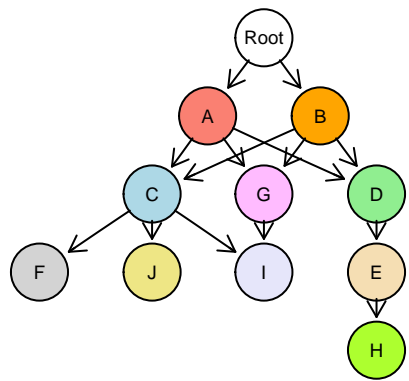
ID **HJf8BvCZrOXnhdpP**
 acc genotypes **47**
 peaks no back **5**
 removed edges **21**
 prop rem edges **0.202**



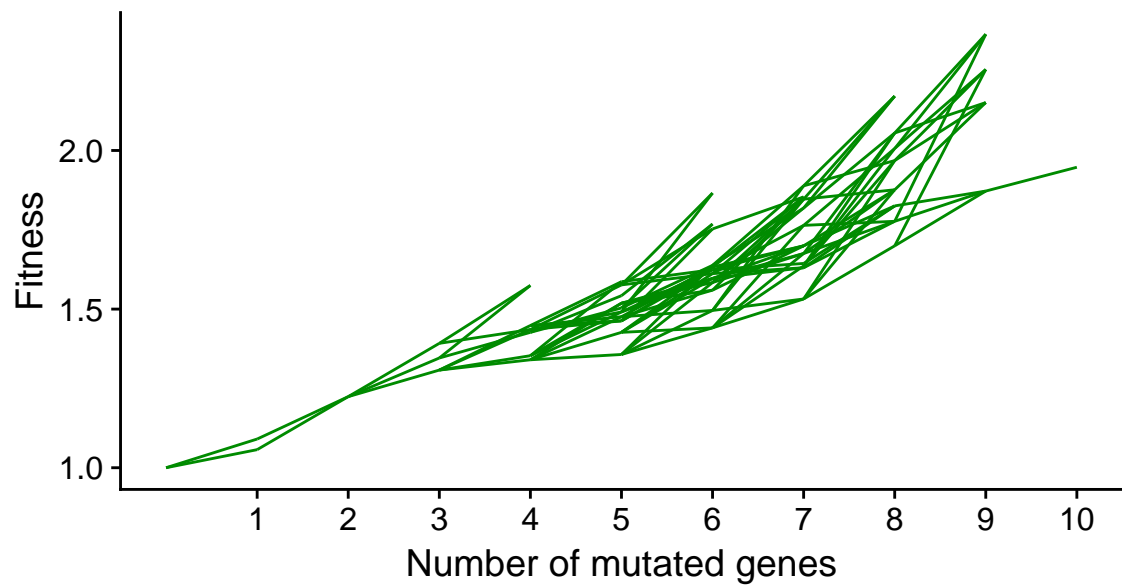
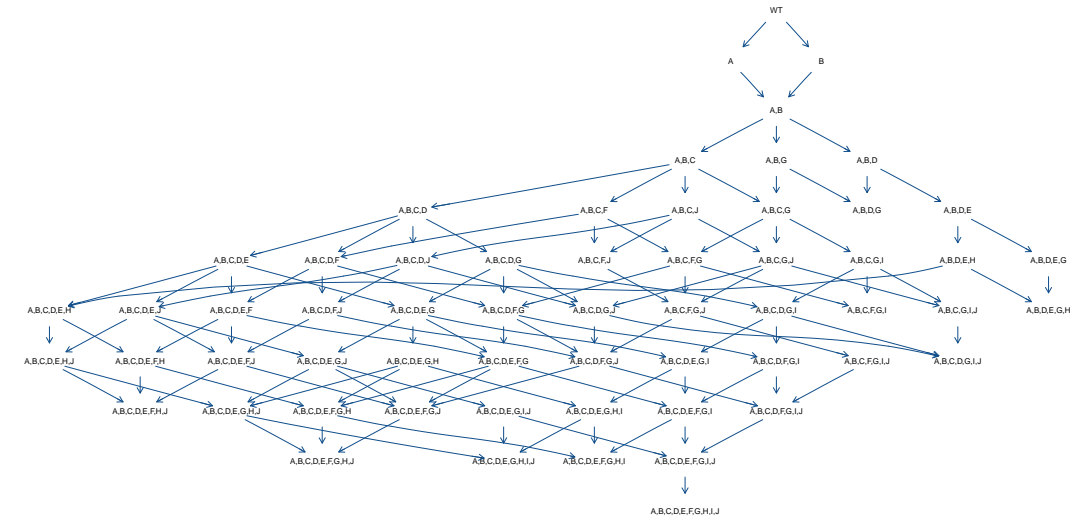
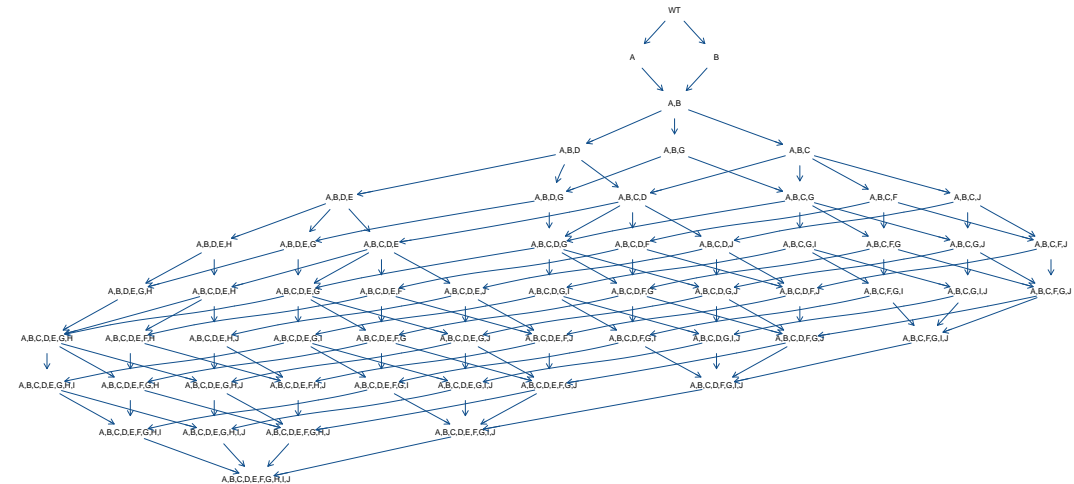


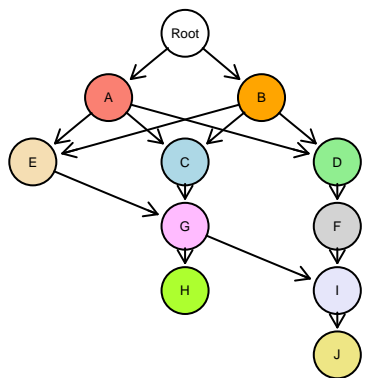
ID **hjGRWsJhOh106RXPY**
 acc genotypes **78**
 peaks no back **8**
 removed edges **48**
 prop rem edges **0.217**



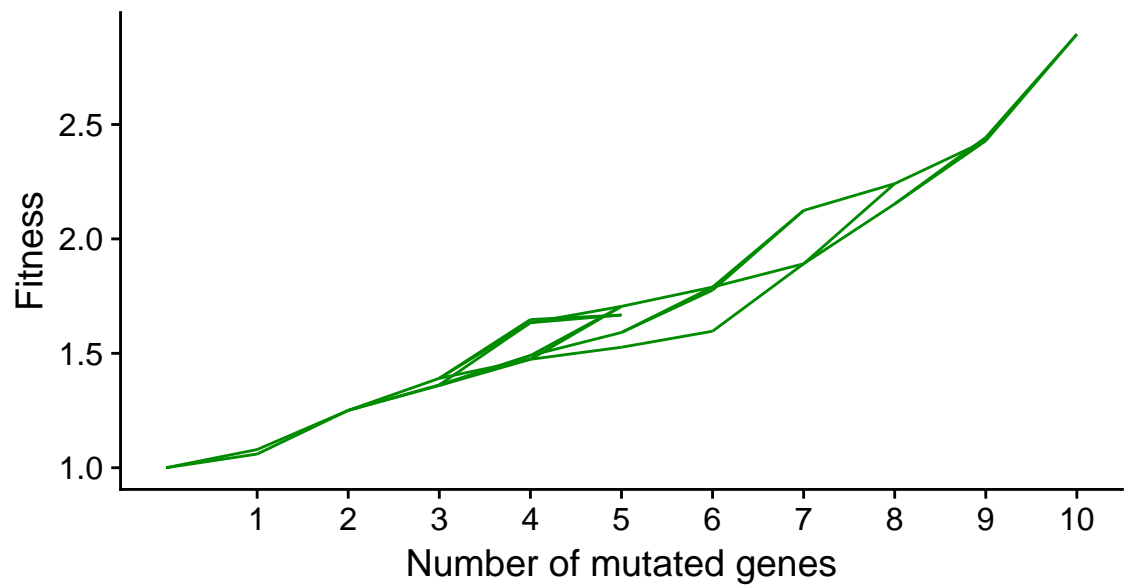
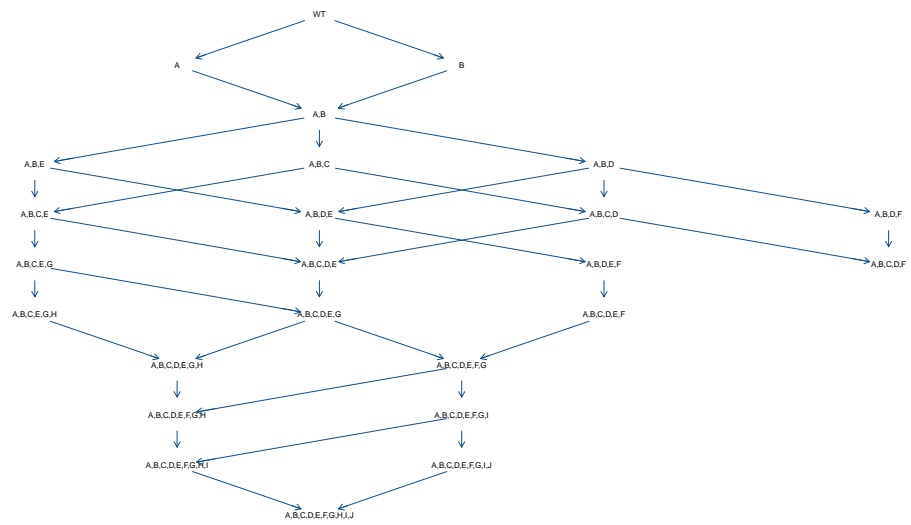
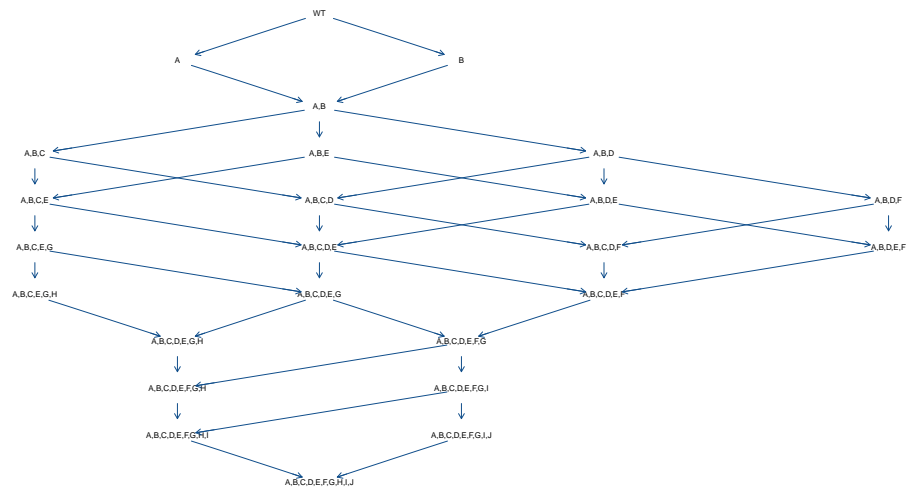


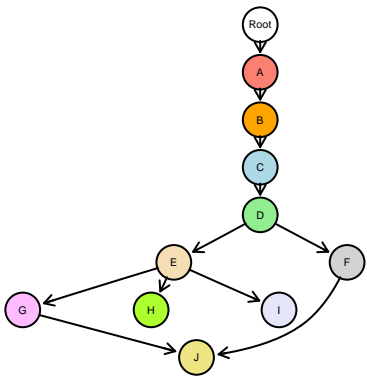
ID **HjmKaDaJUp3CbAMd**
 acc genotypes **59**
 peaks no back **9**
 removed edges **21**
 prop rem edges **0.152**



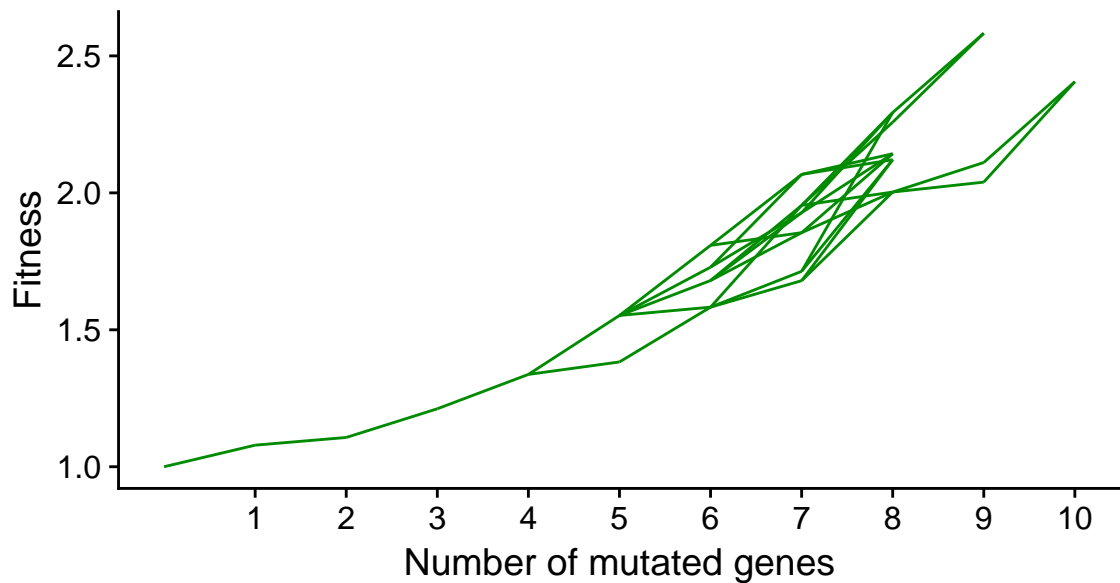
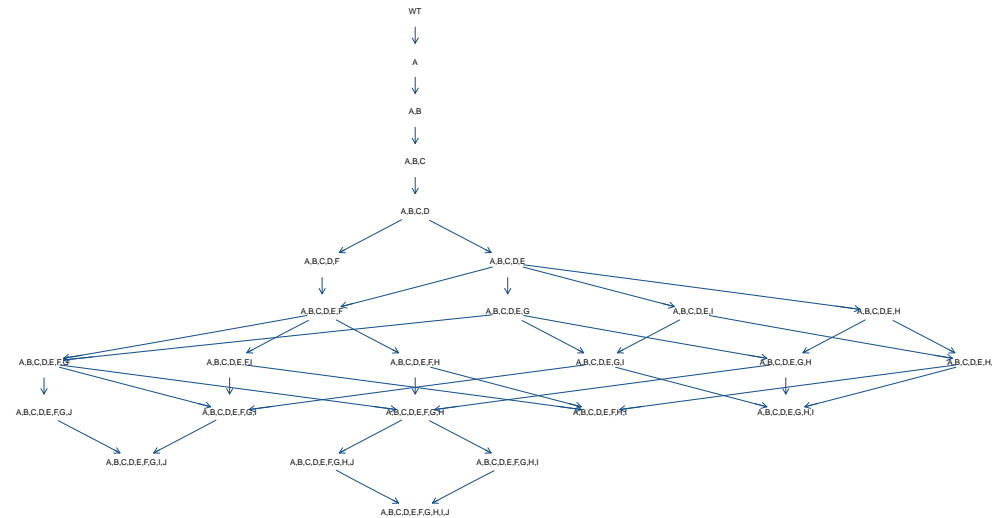
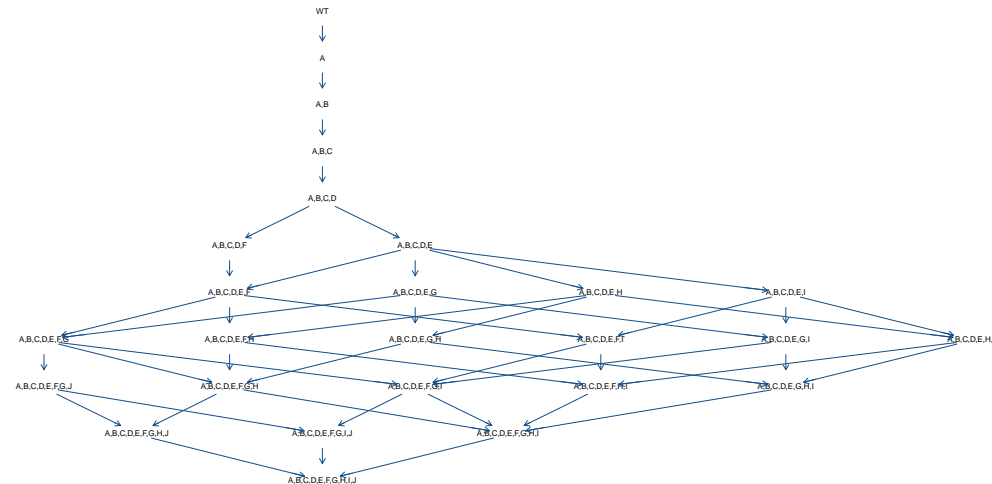


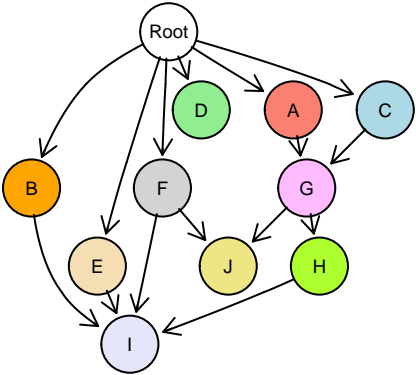
ID **hootgr4D2eT9wPQw**
 acc genotypes **25**
 peaks no back 2
 removed edges 3
 prop rem edges 0.075



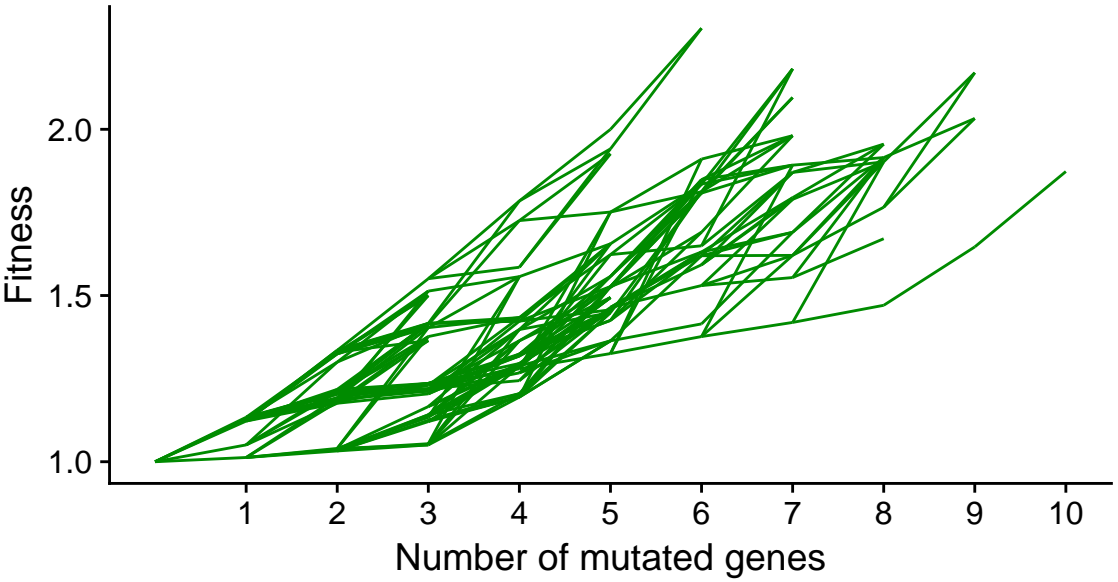
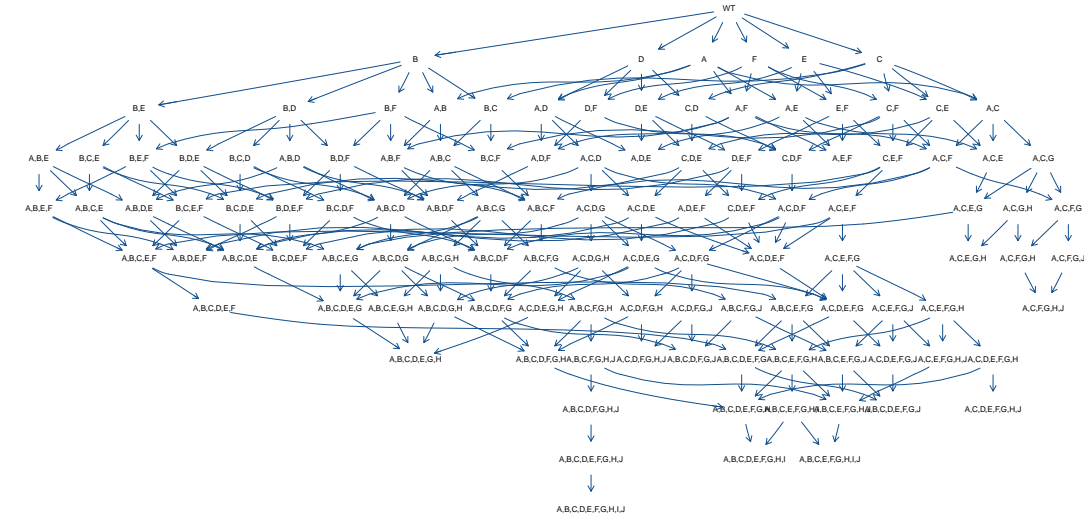
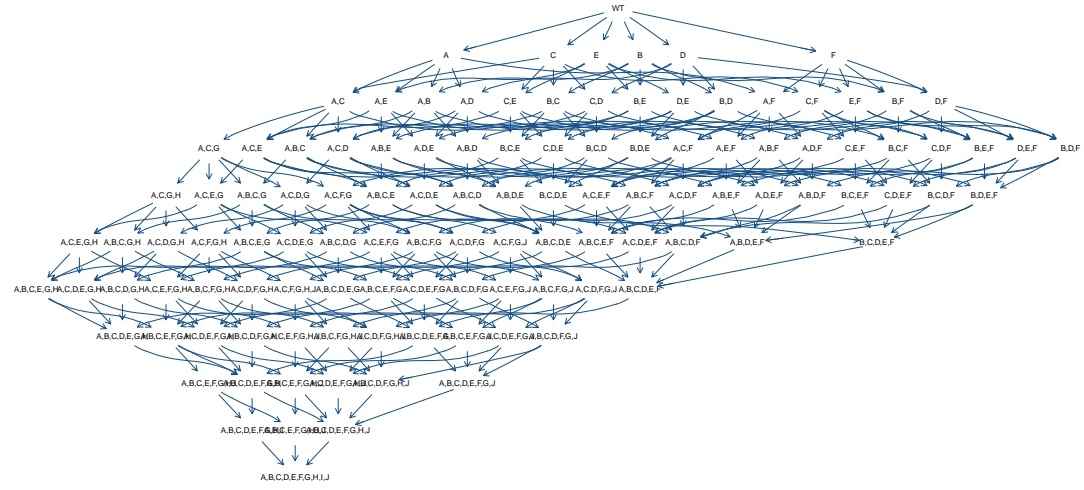


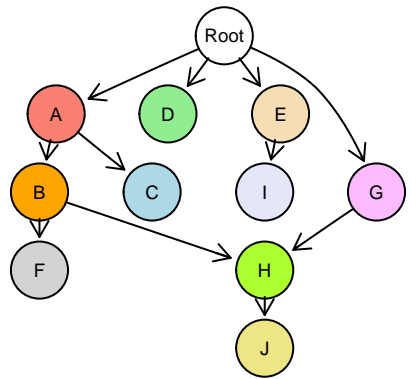
ID **i210cnkWHYkaWwl3I**
 acc genotypes **26**
 peaks no back **4**
 removed edges **7**
 prop rem edges **0.149**



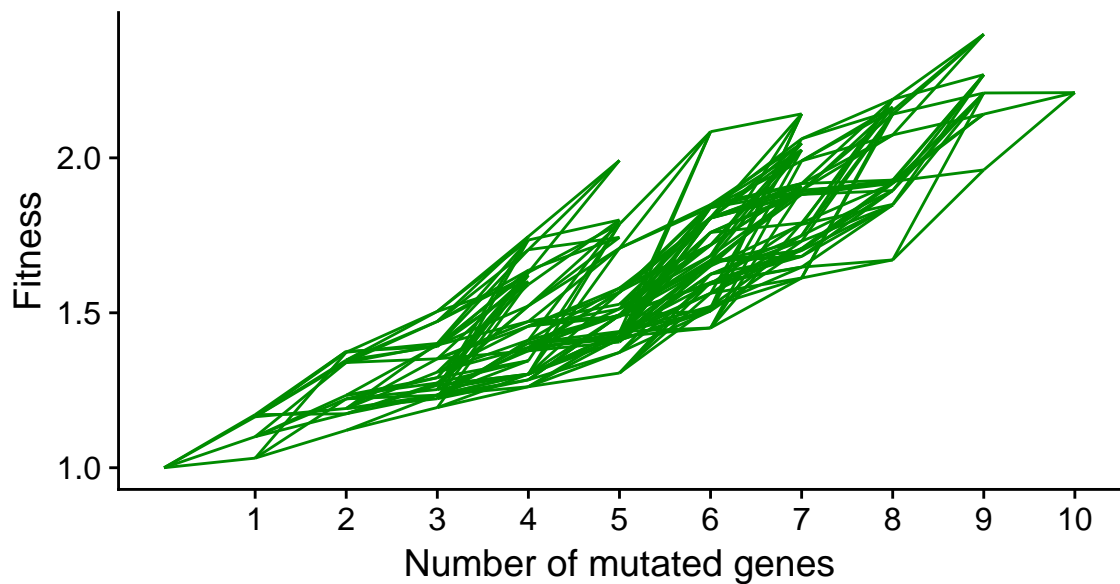
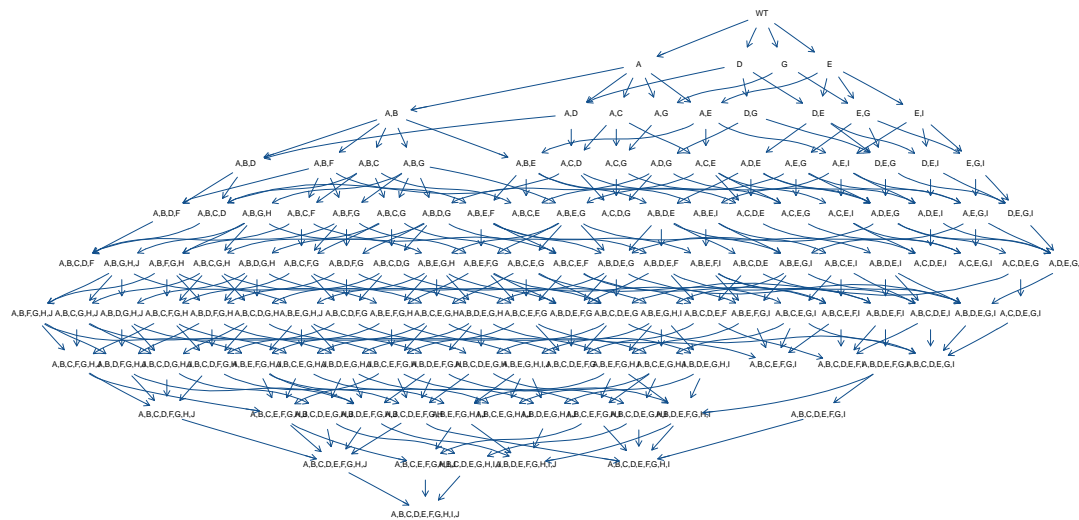
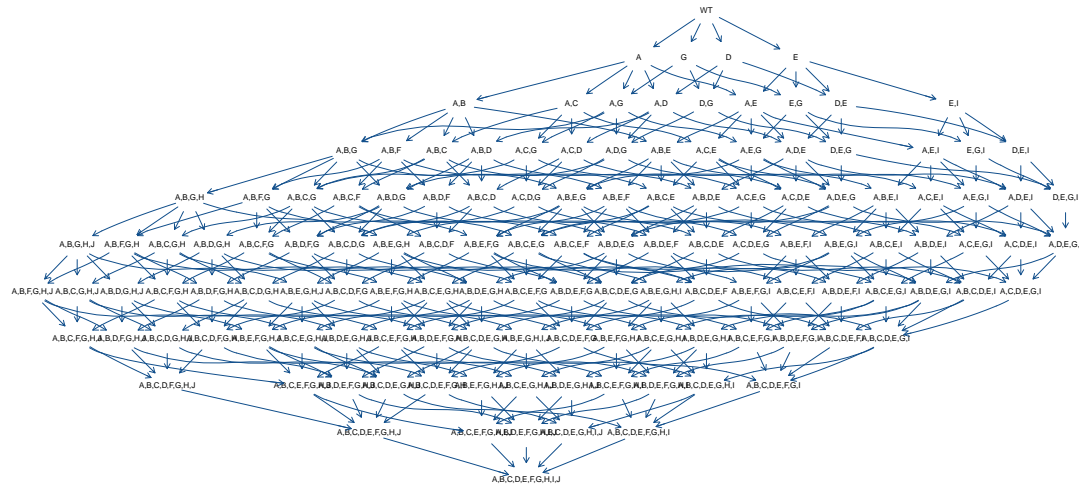


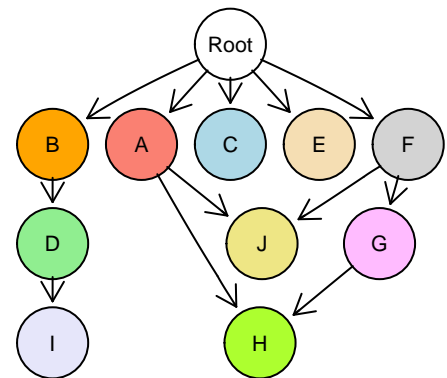
ID 19aZnfSBnGVPEGvO
acc genotypes 116
peaks no back 14
removed edges 89
prop rem edges 0.259



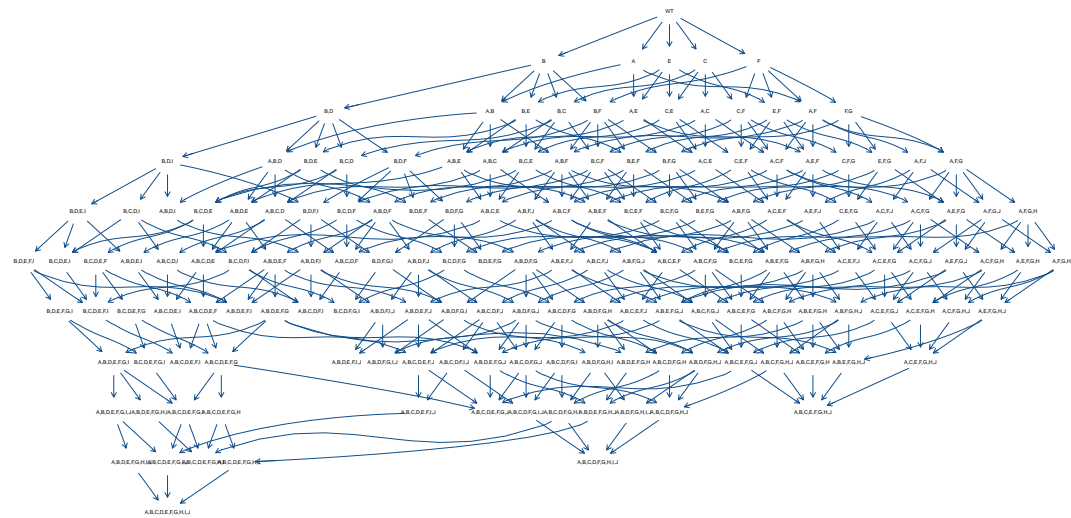
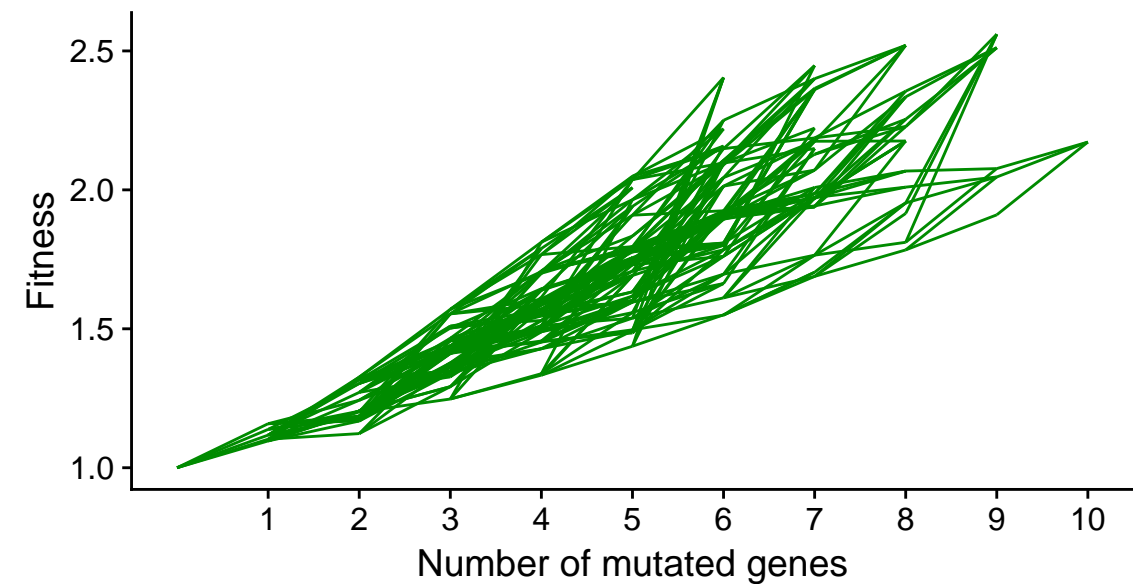
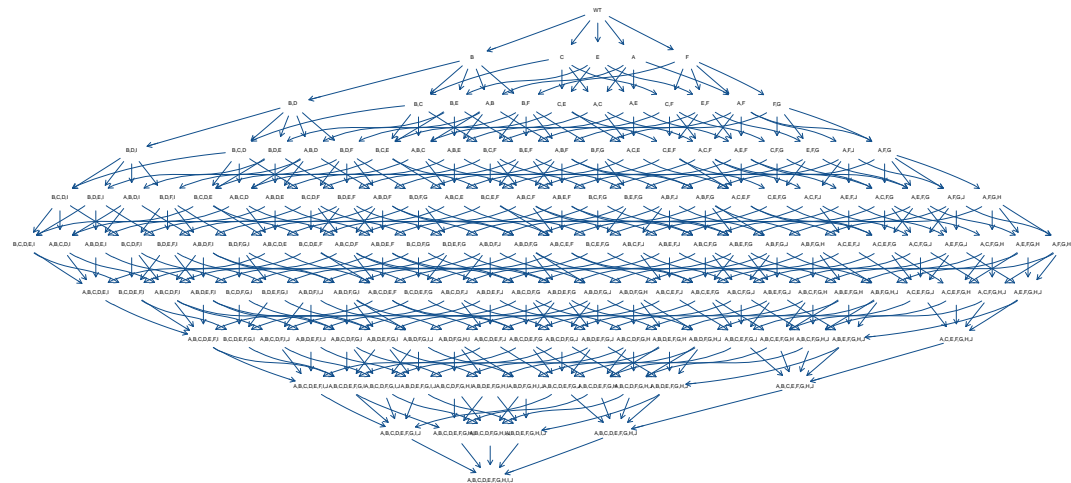


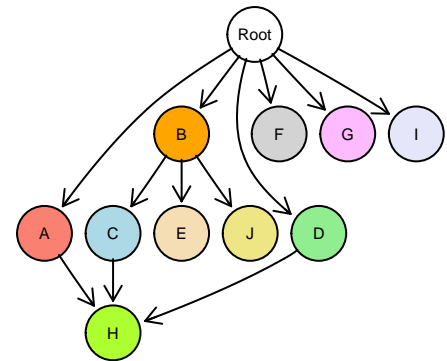
ID **ibcyCqVRdZgkjmP**
acc genotypes **132**
peaks no back **13**
removed edges **62**
prop rem edges **0.16**



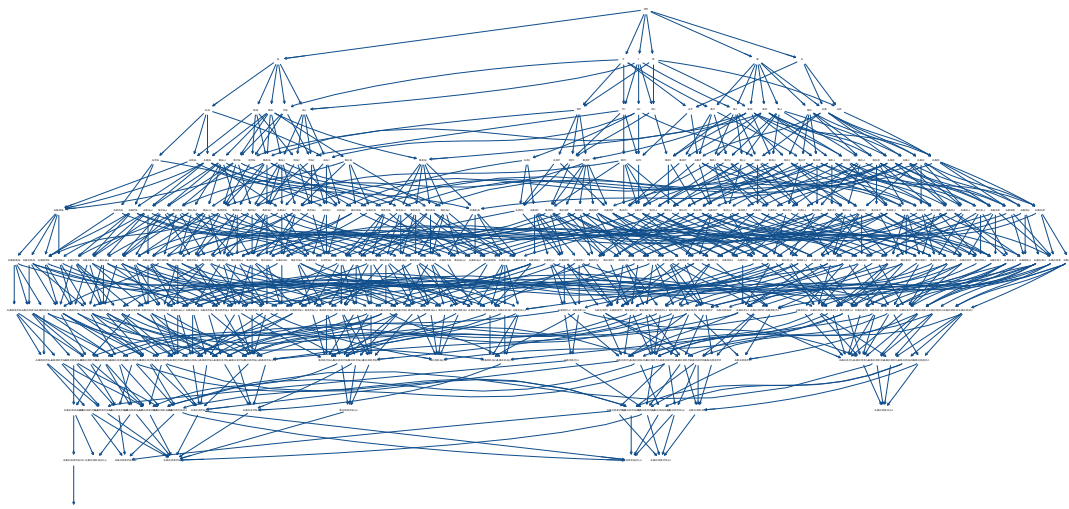
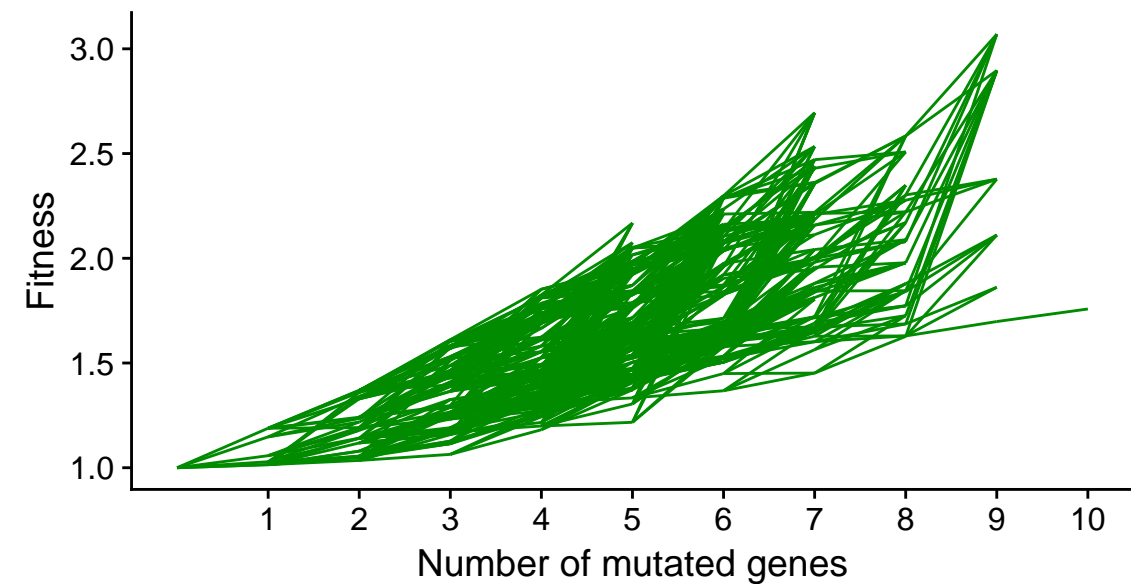
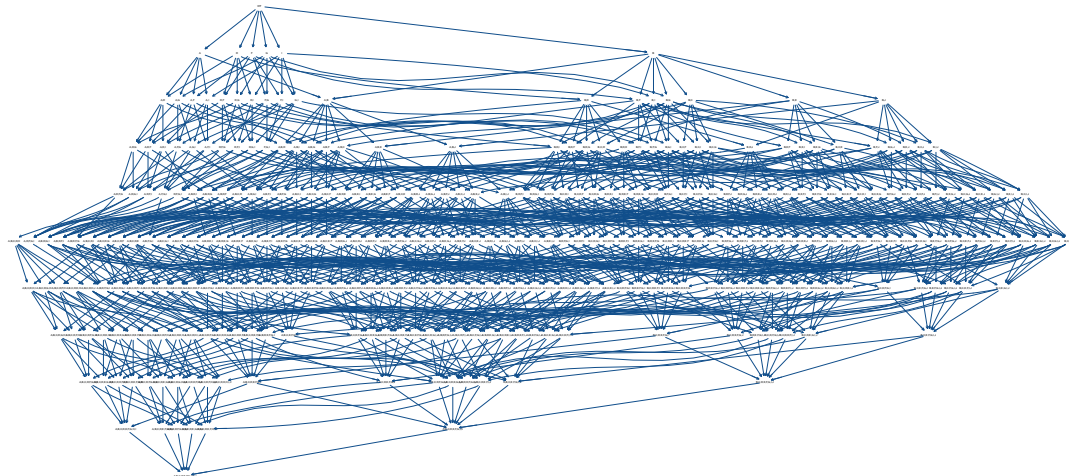


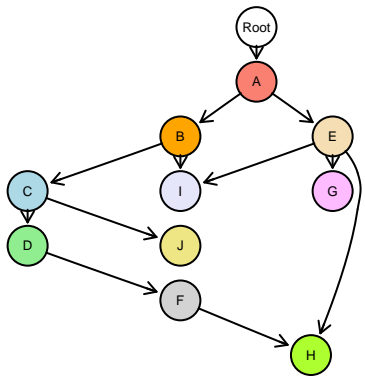
ID **Ihbe9R5g4X8LVErf**
 acc genotypes **160**
 peaks no back **12**
 removed edges **76**
 prop rem edges **0.156**



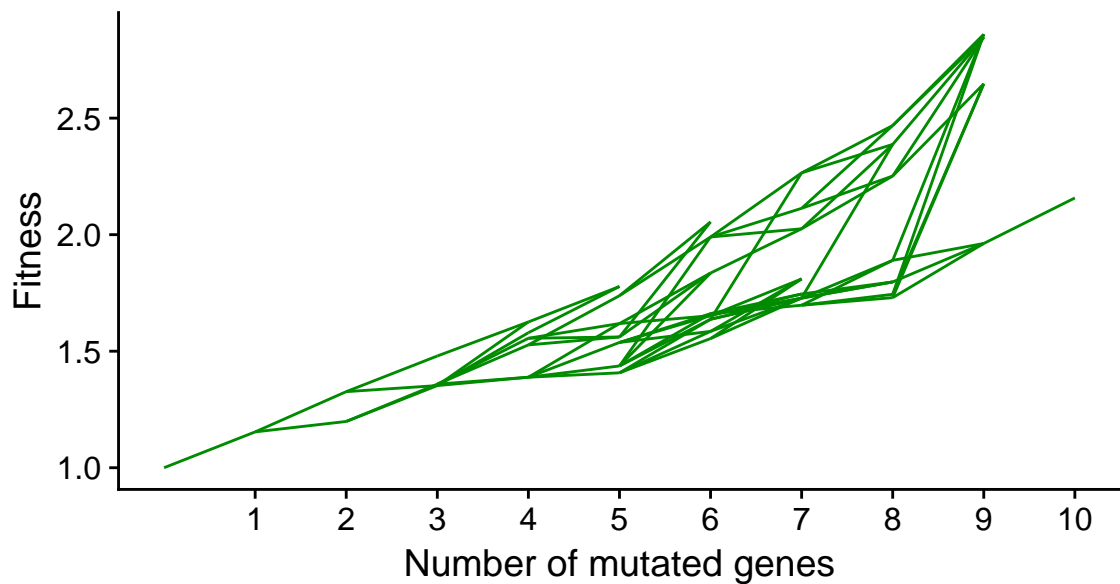
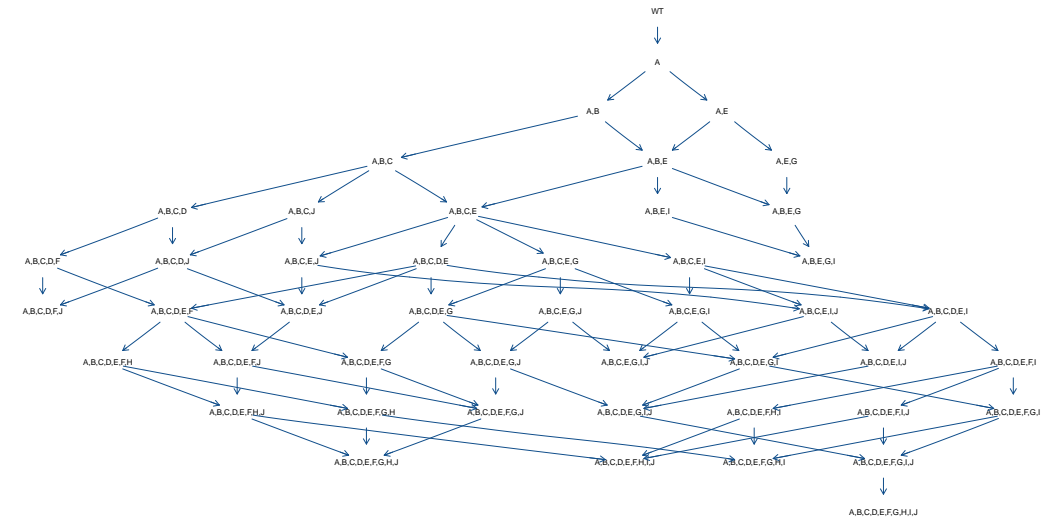
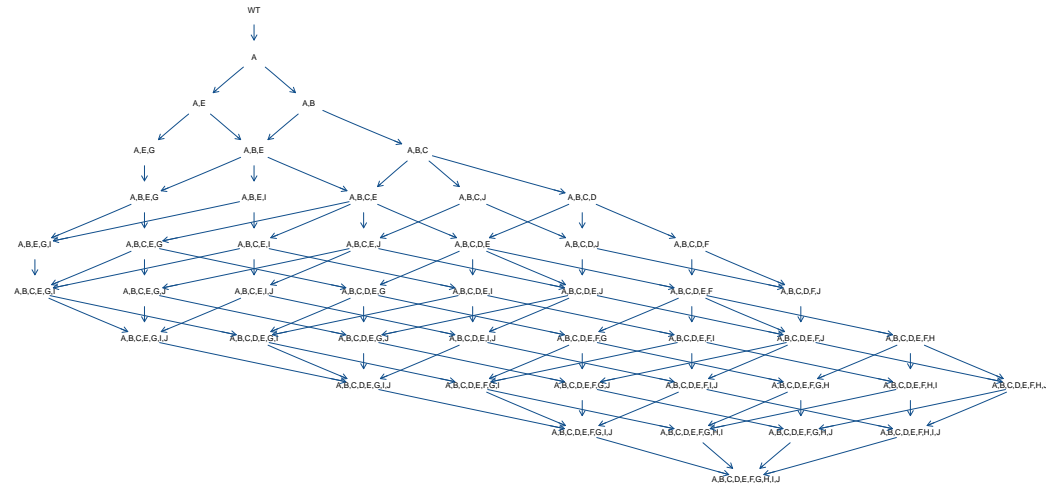


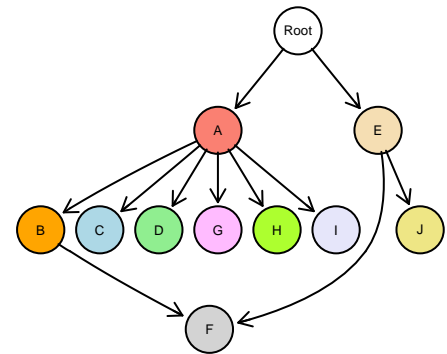
<i>ID</i>	IJHDmeIG9vA10Rtnv
<i>acc genotypes</i>	320
<i>peaks no back</i>	21
<i>removed edges</i>	305
<i>prop rem edges</i>	0.244



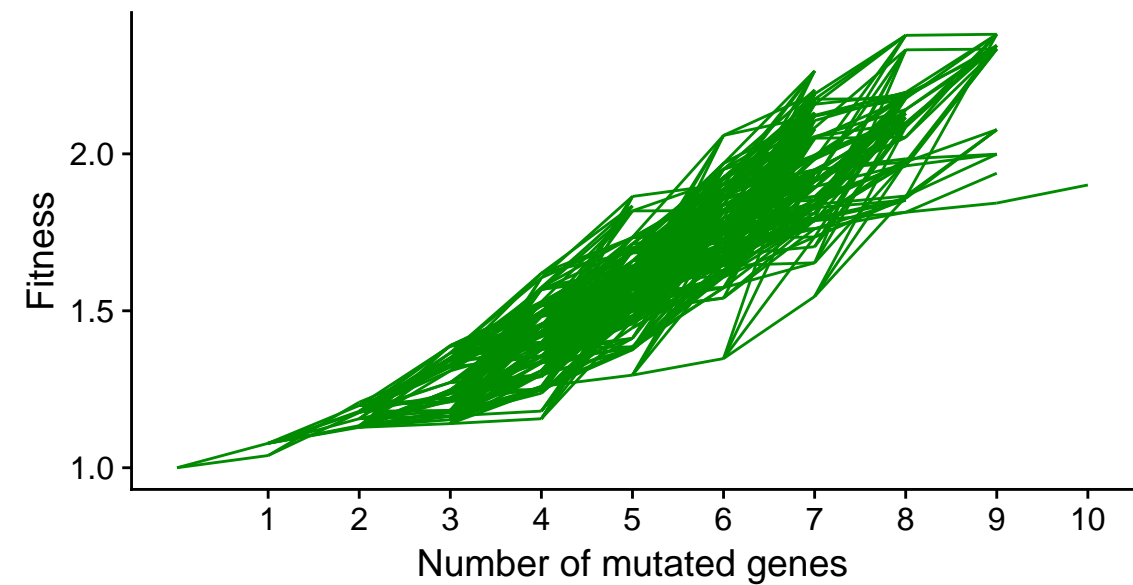
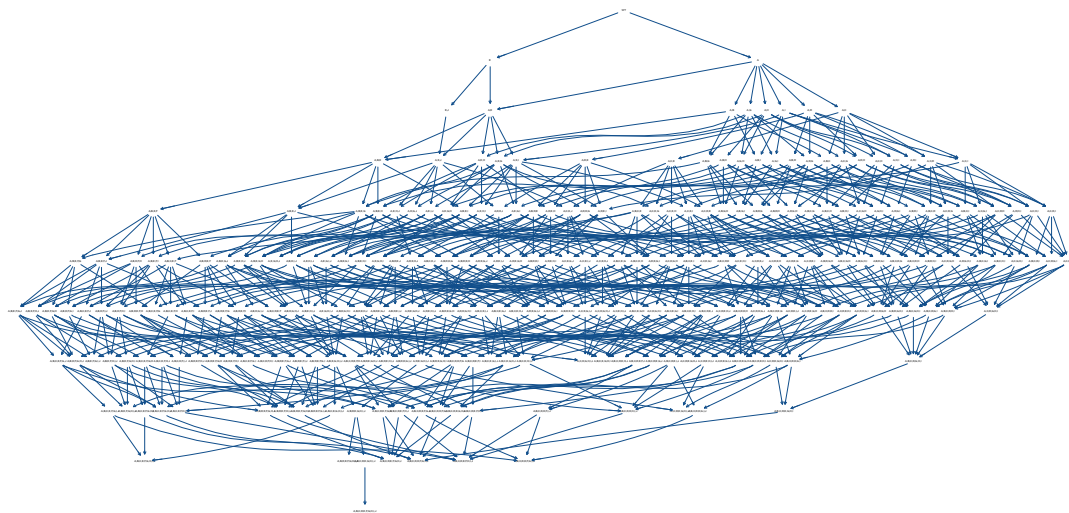
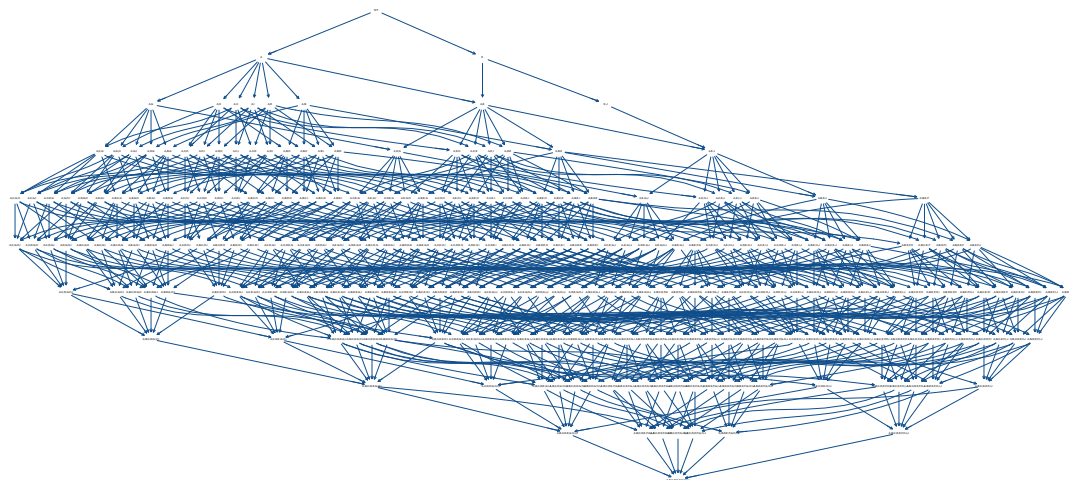


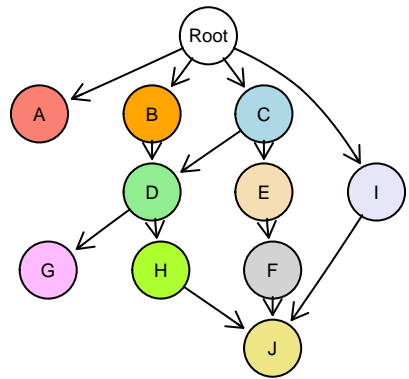
ID InQKKeVbAQbH5g2SM
 acc genotypes 47
 peaks no back 7
 removed edges 18
 prop rem edges 0.178



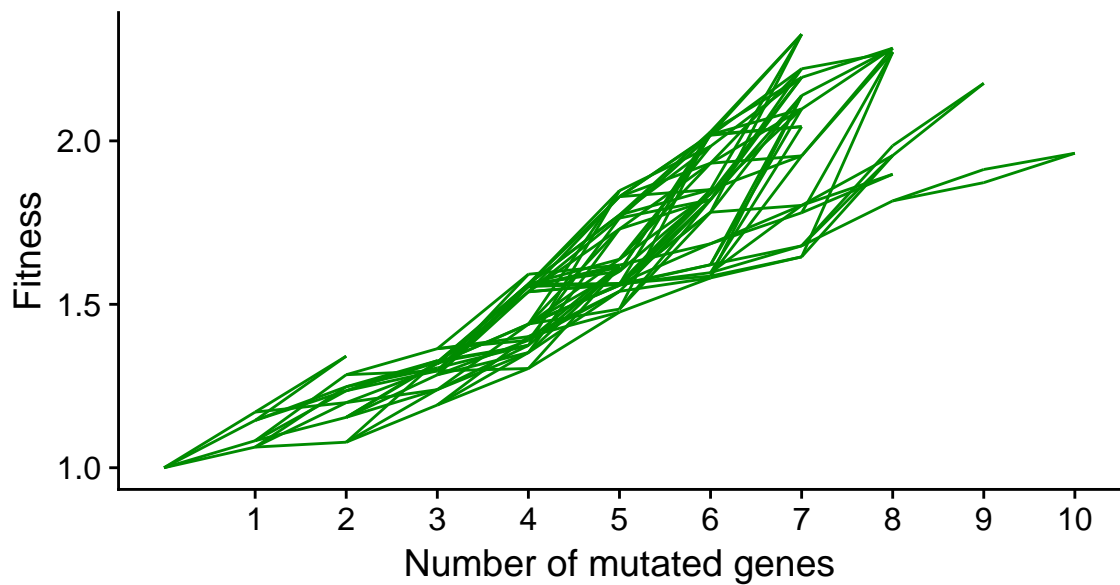
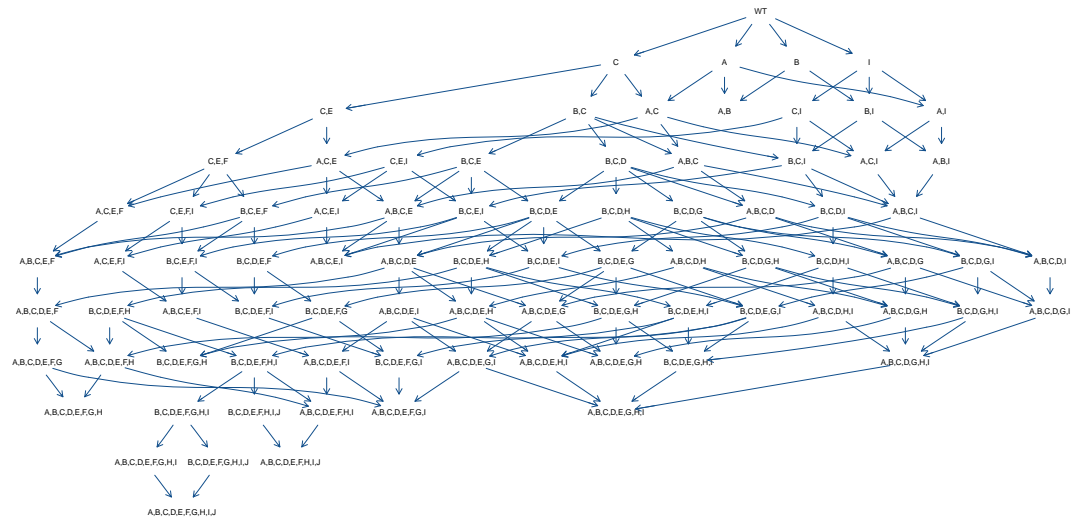
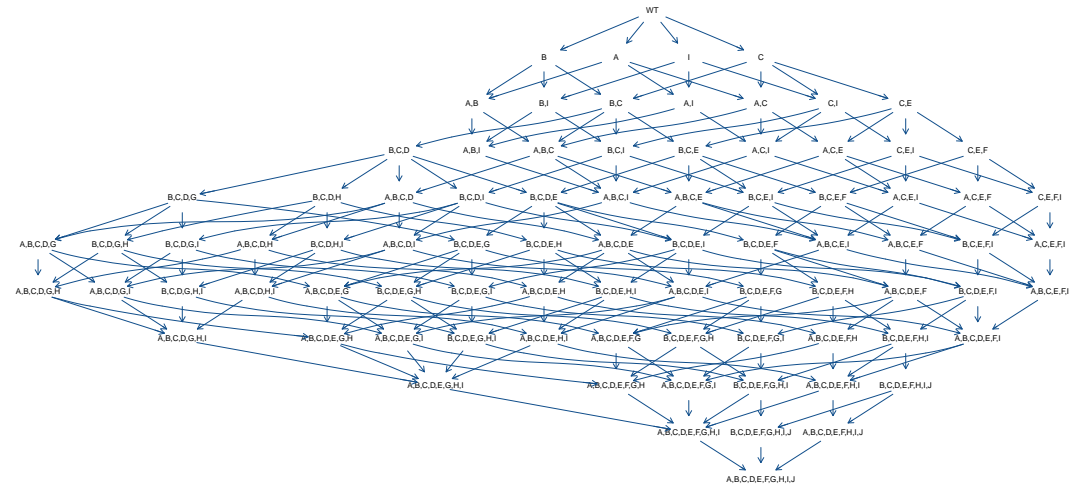


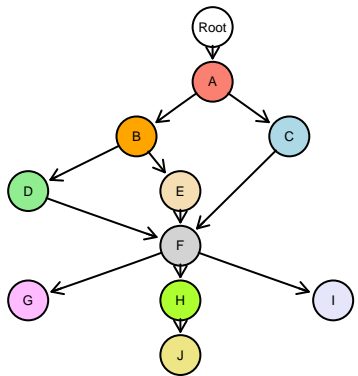
ID [iudi9ykQn8Kp10Gil](#)
acc genotypes 259
peaks no back 19
removed edges 140
prop rem edges 0.145



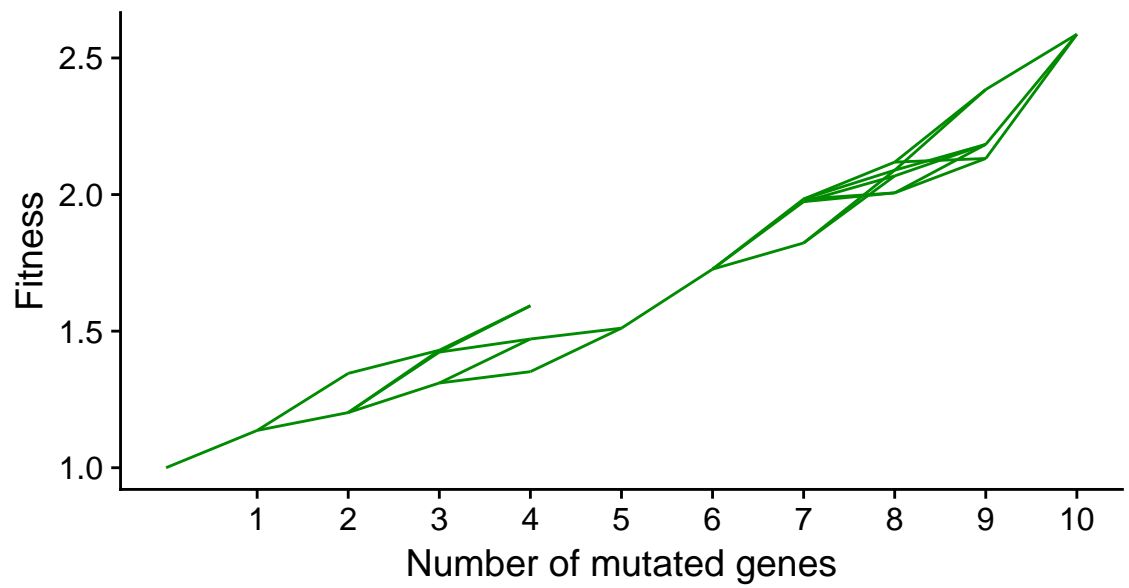
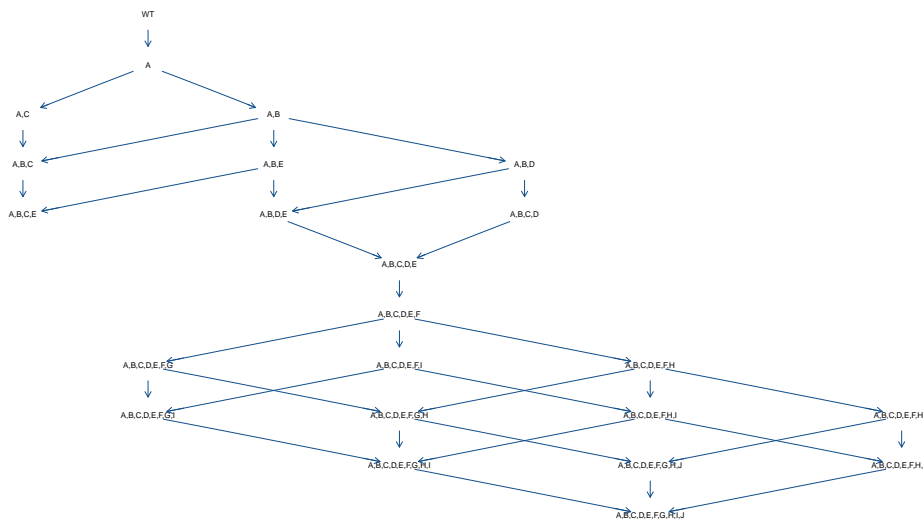
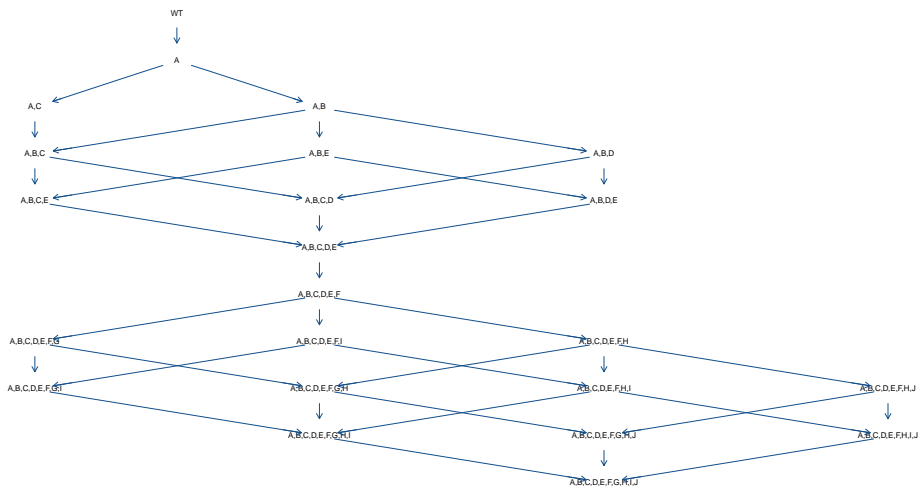


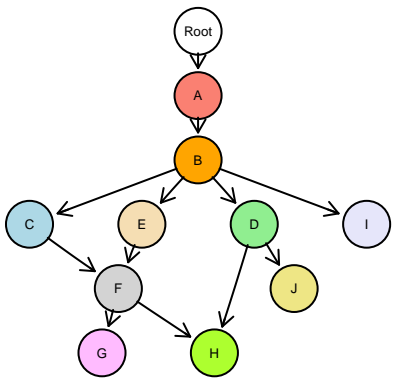
ID [iyeU83TTZklien106](#)
 acc genotypes 84
 peaks no back 9
 removed edges 37
 prop rem edges 0.168



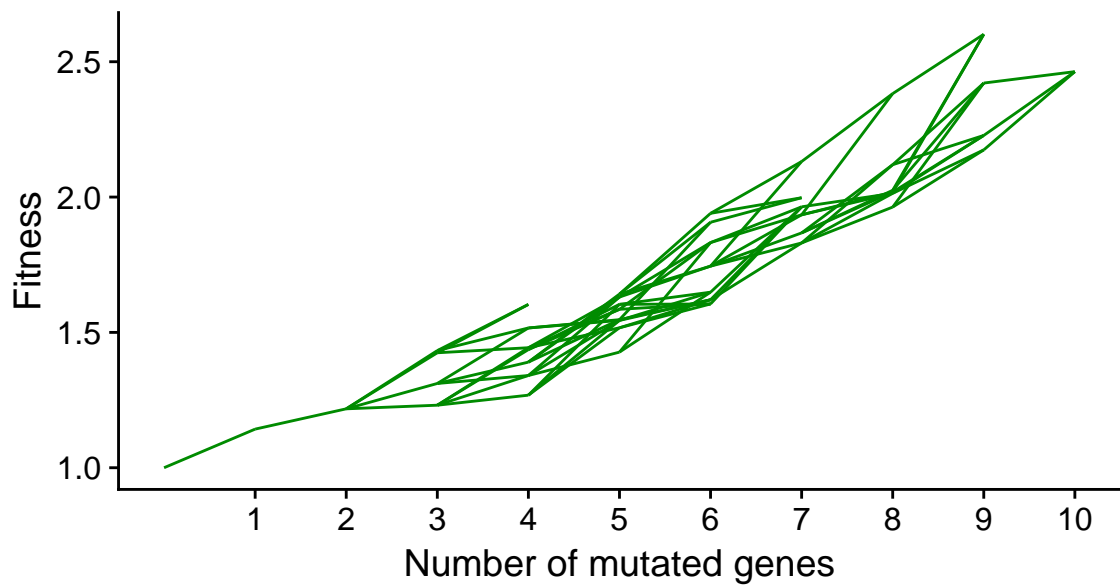
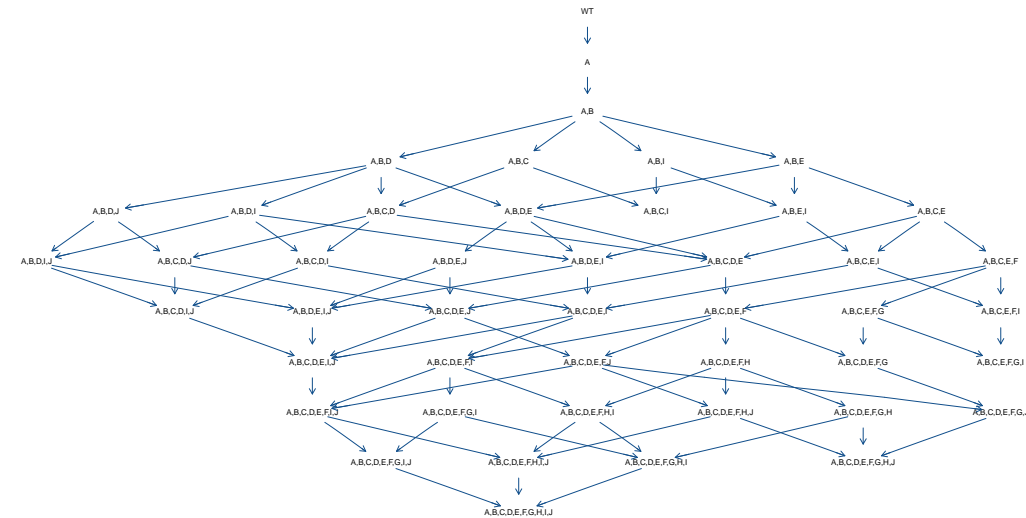
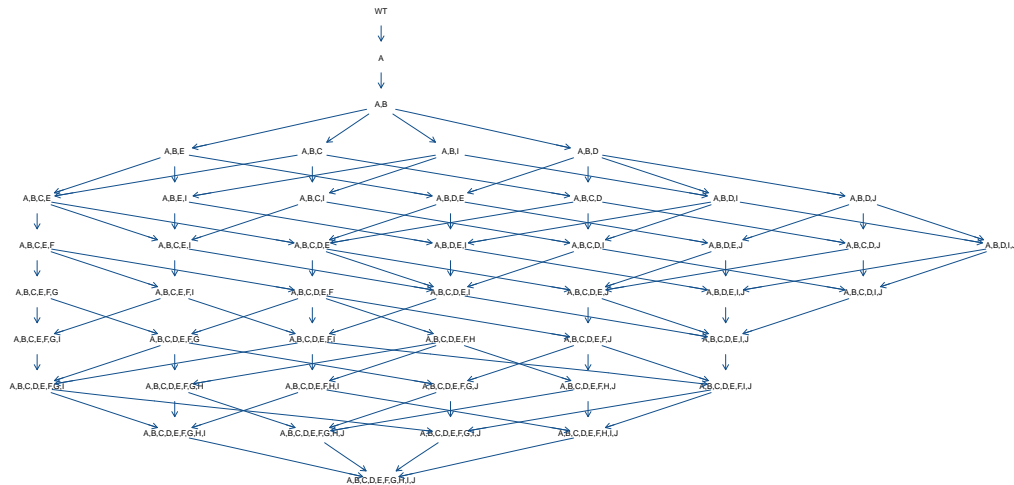


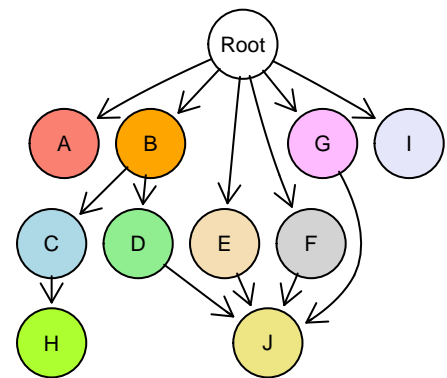
ID iyF6c65slZnguySA
 acc genotypes 23
 peaks no back 2
 removed edges 2
 prop rem edges 0.054



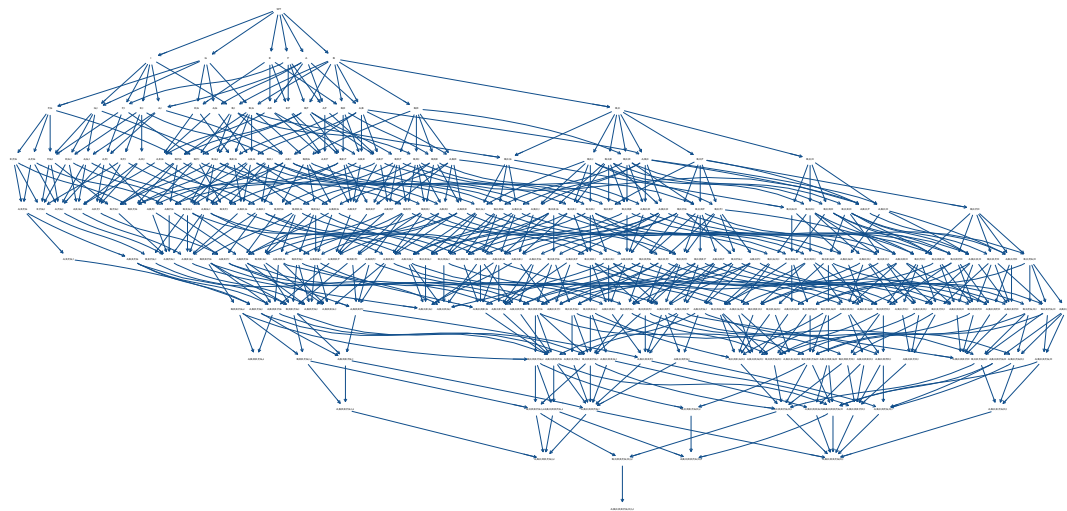
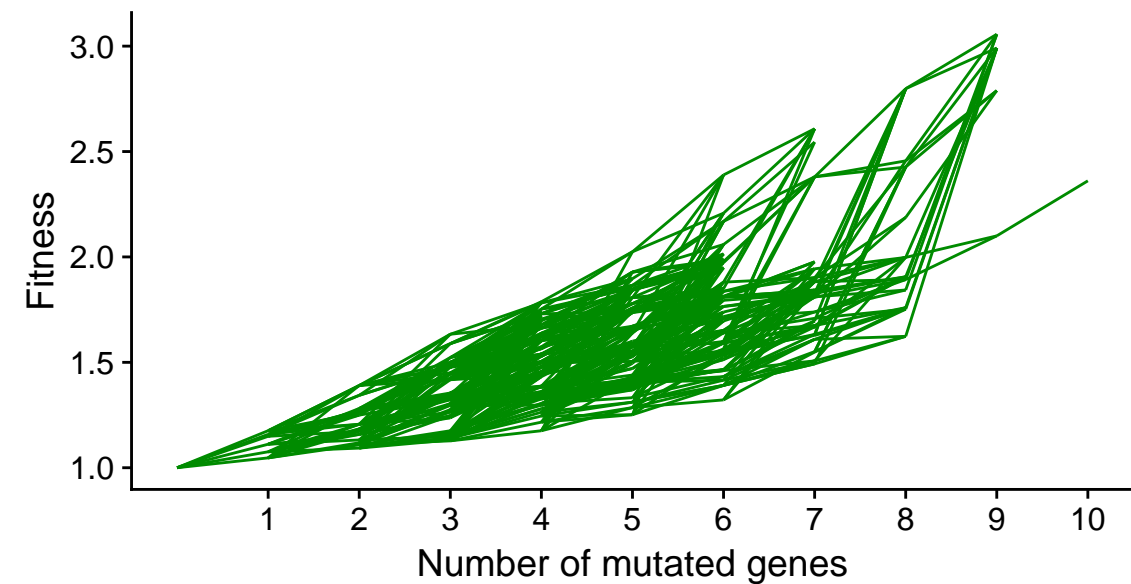
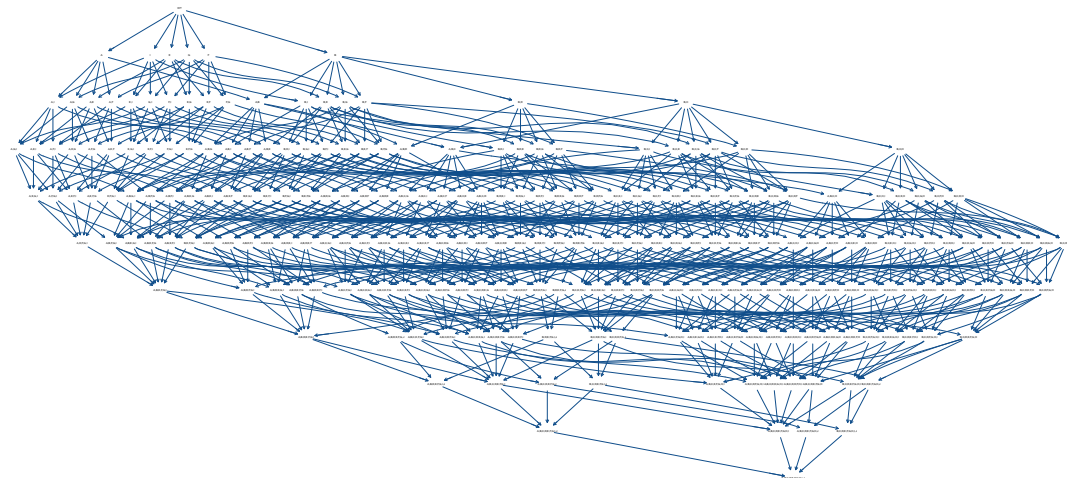


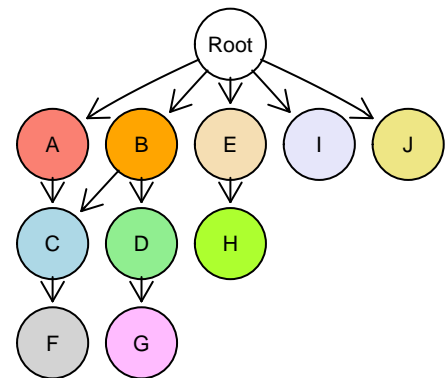
ID iYOTCycsSTgt6LB1
acc genotypes 46
peaks no back 4
removed edges 12
prop rem edges 0.12



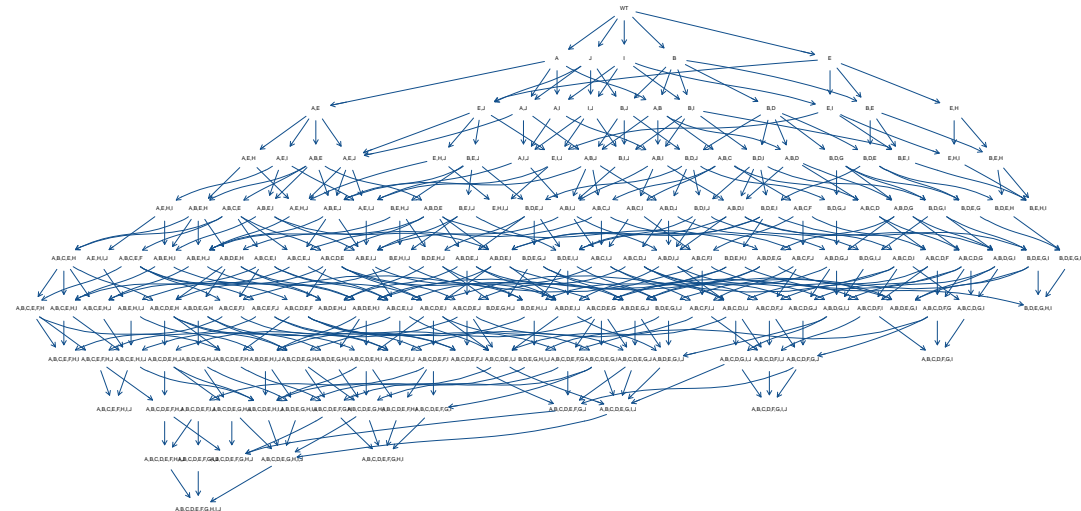
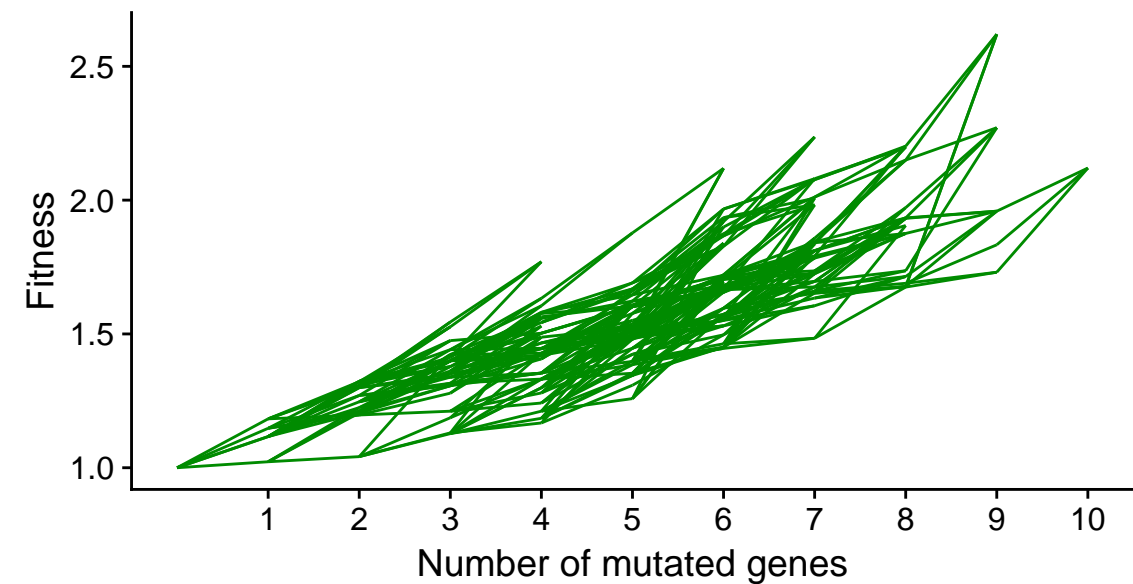
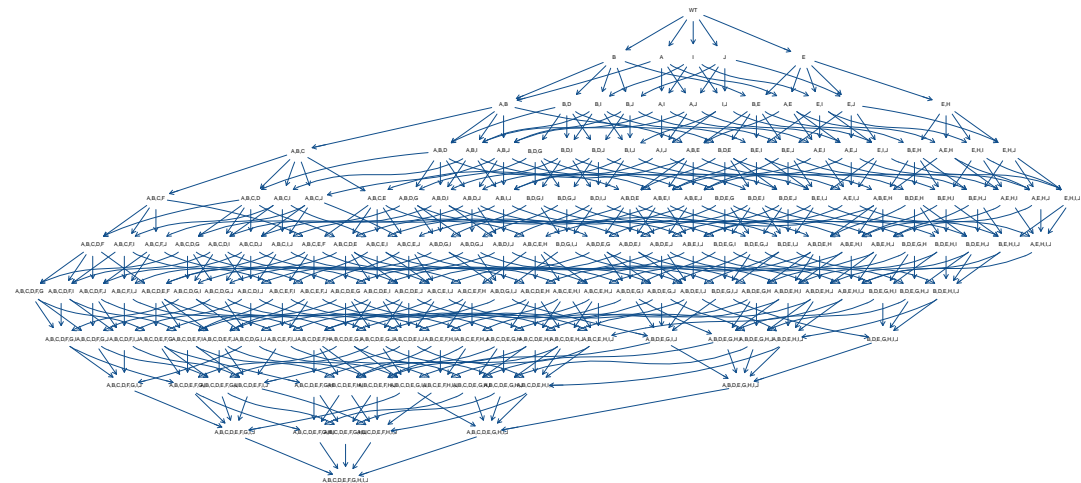


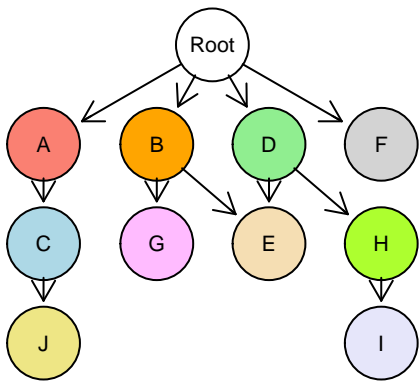
ID ja5K99Pb6N9URztp
acc genotypes 236
peaks no back 17
removed edges 192
prop rem edges 0.226



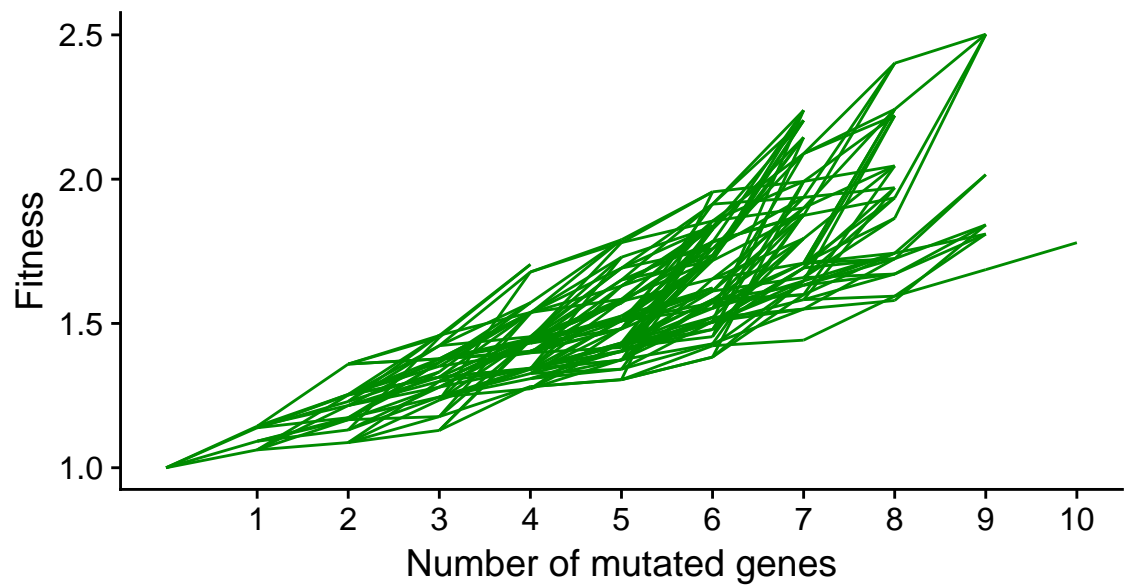
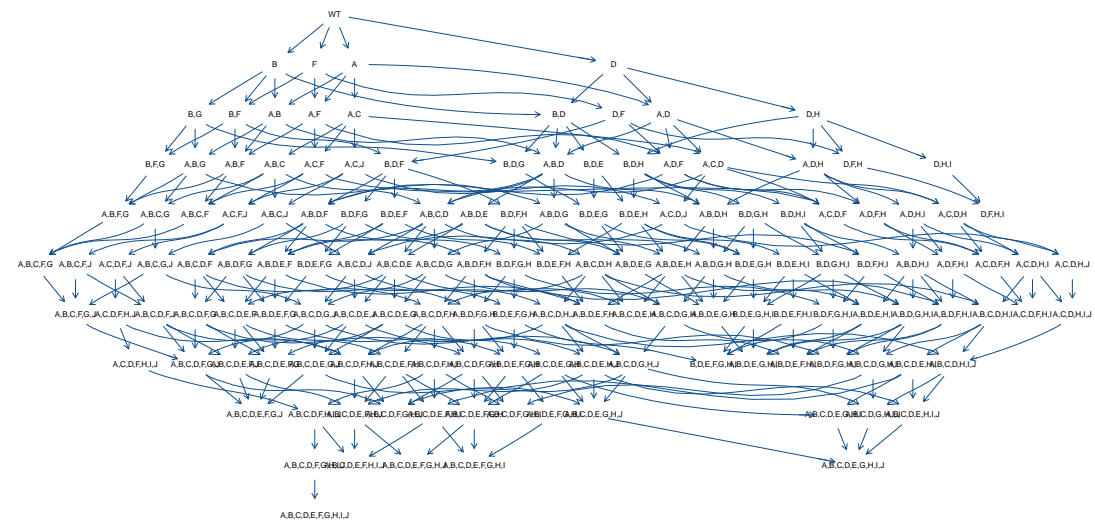
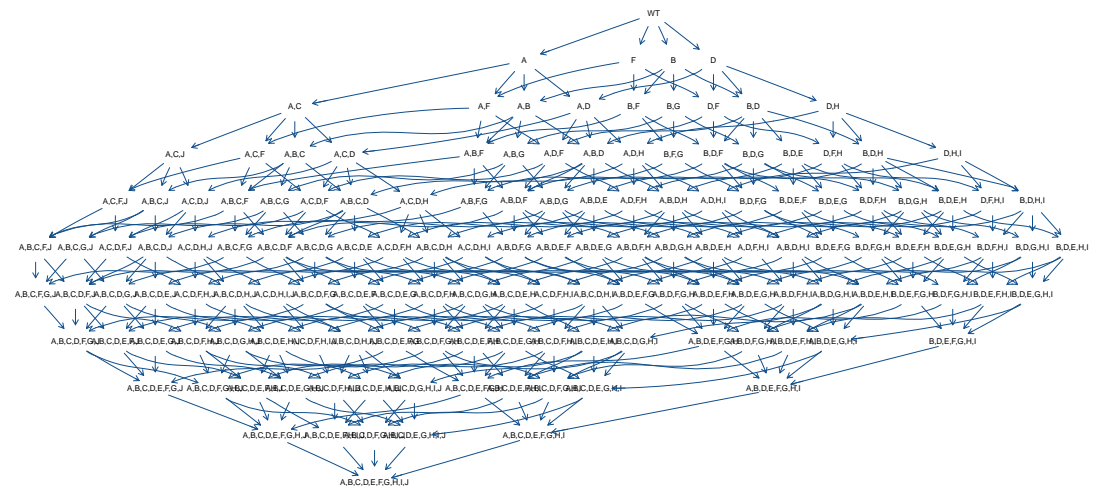


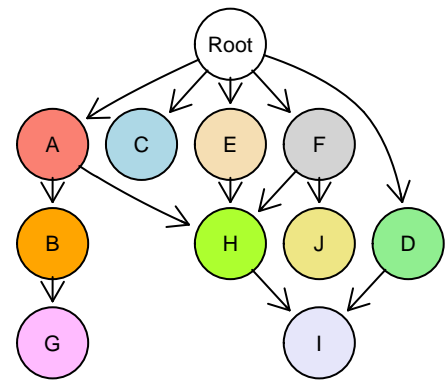
ID **jBiKG5Scuo10UusyUf**
 acc genotypes **168**
 peaks no back **14**
 removed edges **111**
 prop rem edges **0.213**



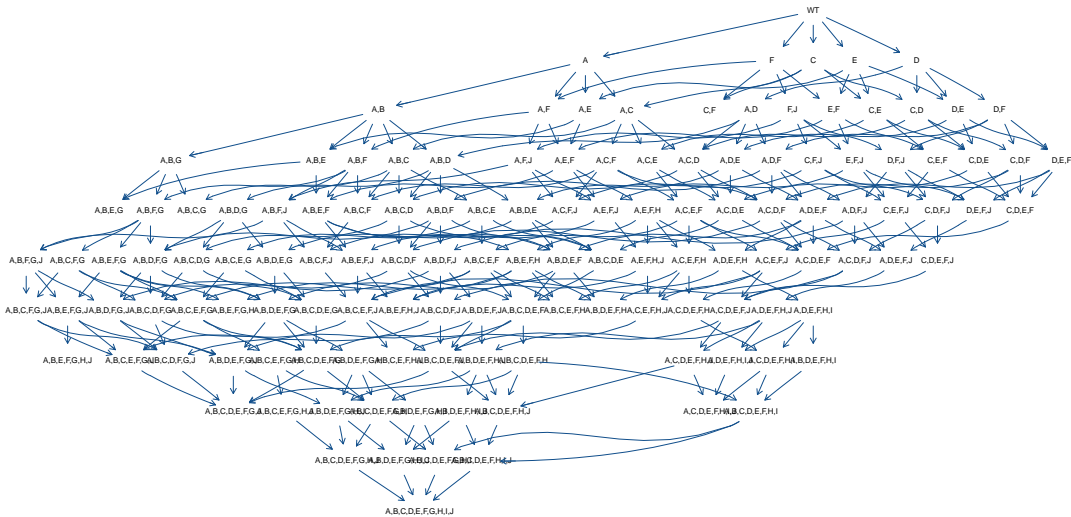
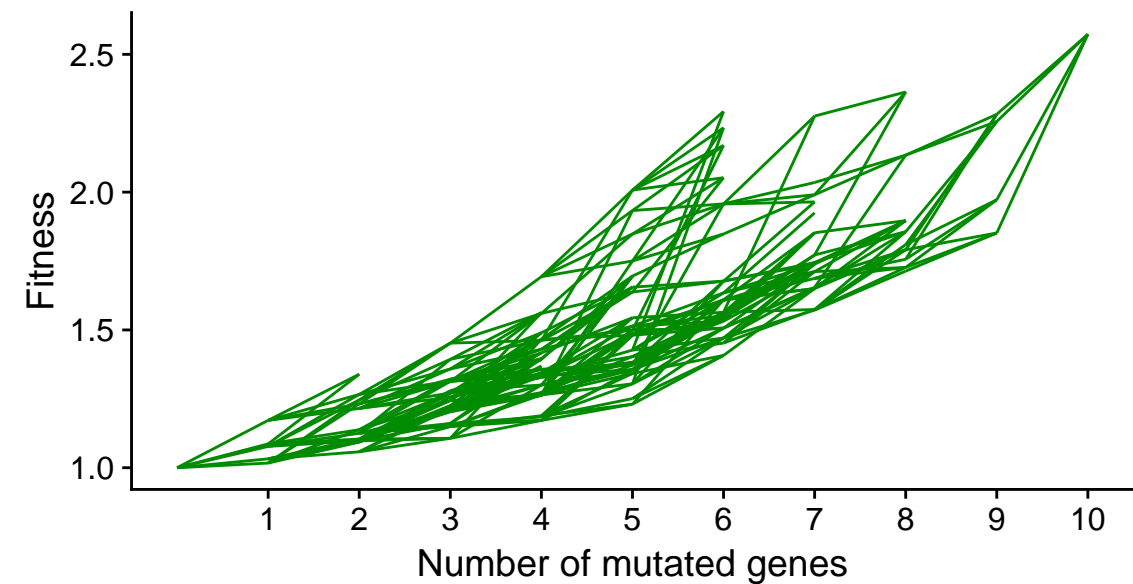
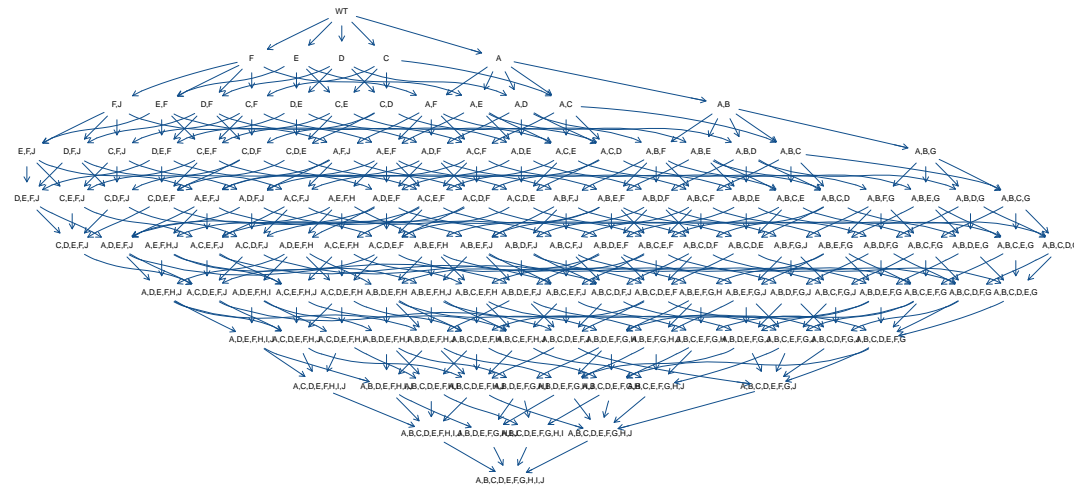


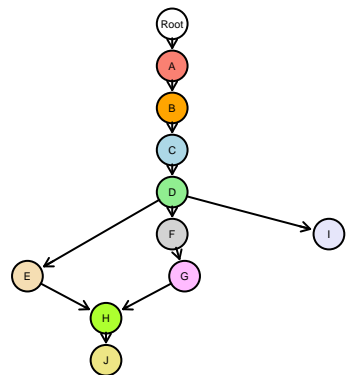
ID jelgNCENfpAlgFTL
acc genotypes 144
peaks no back 15
removed edges 89
prop rem edges 0.212



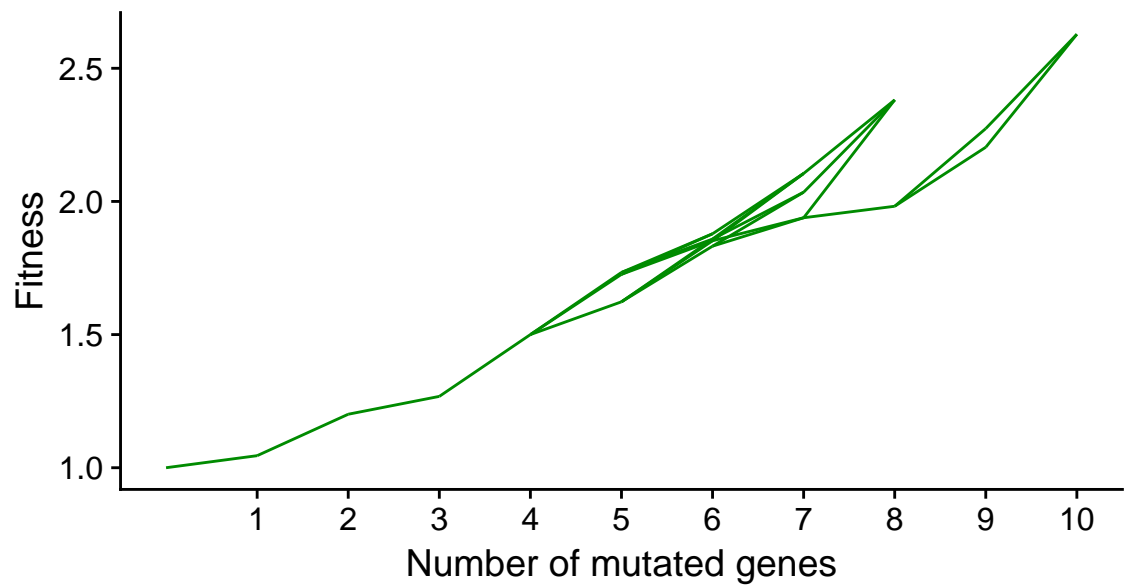
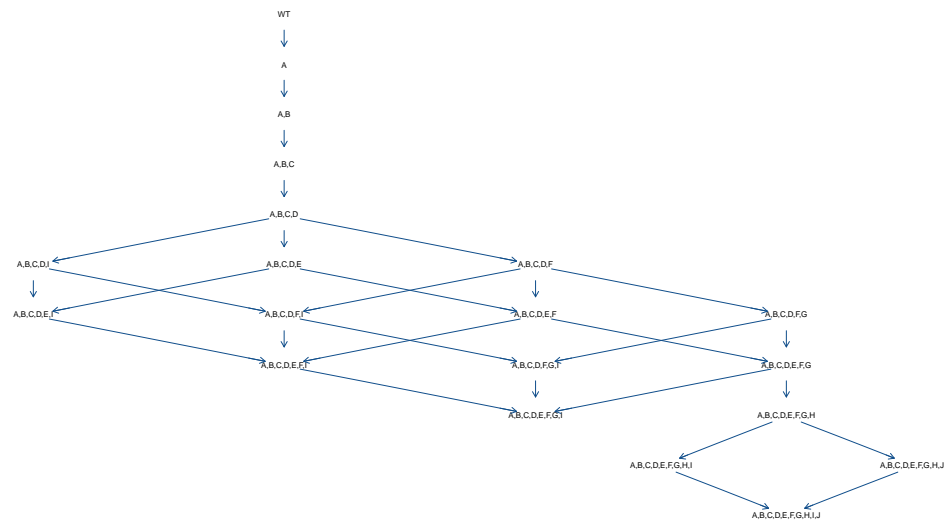
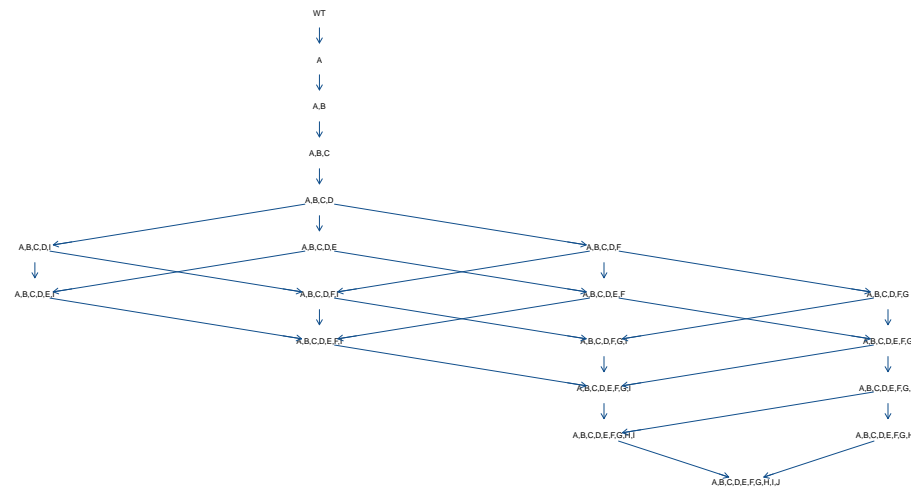


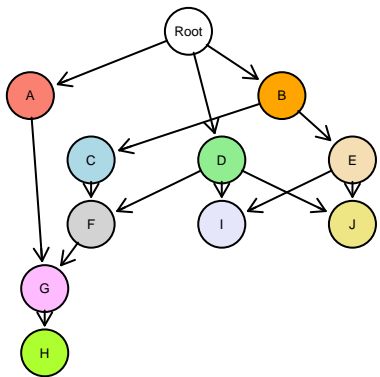
ID [k9iq8ysBwZDbv105Y](#)
 acc genotypes 132
 peaks no back 12
 removed edges 78
 prop rem edges 0.201



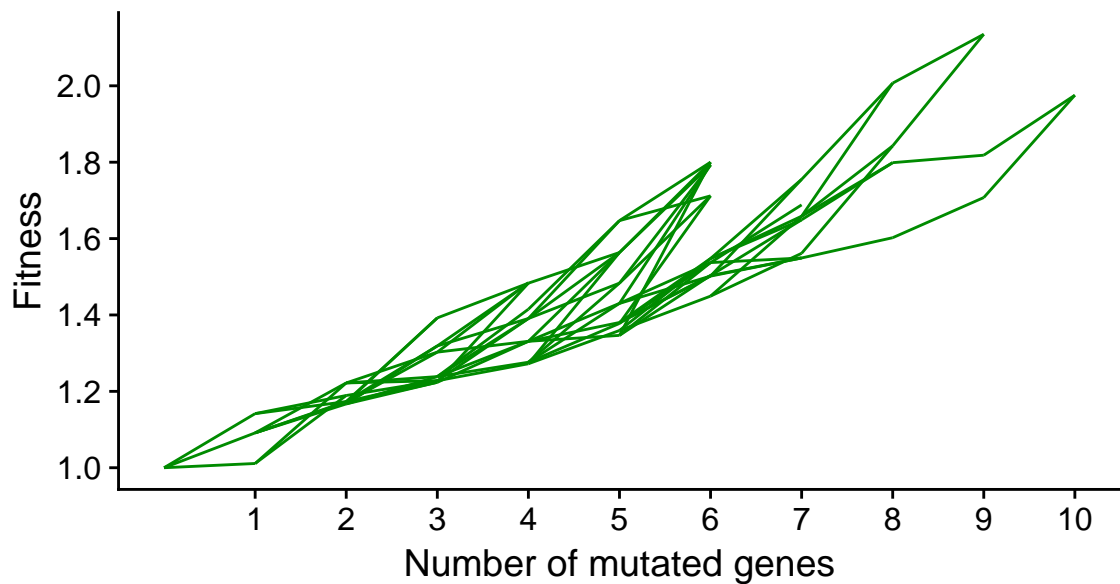
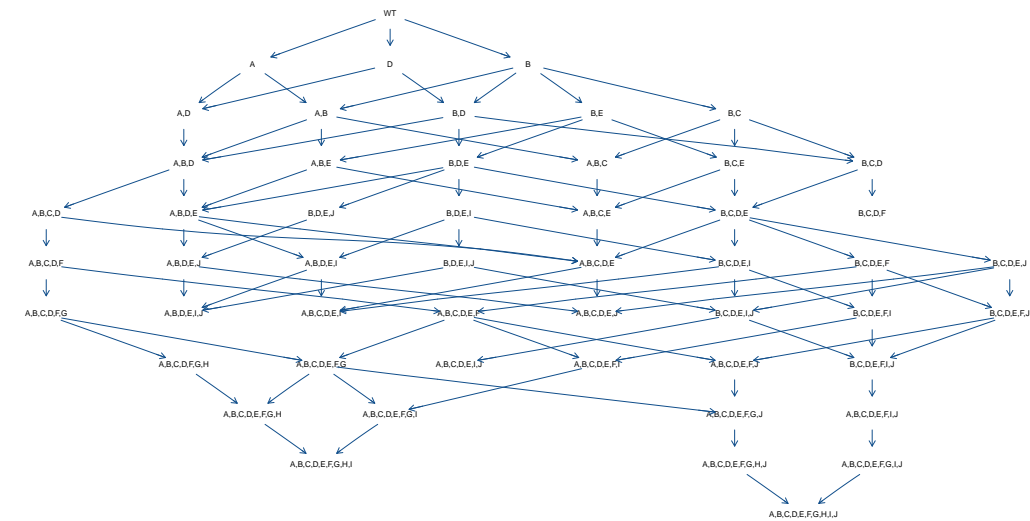
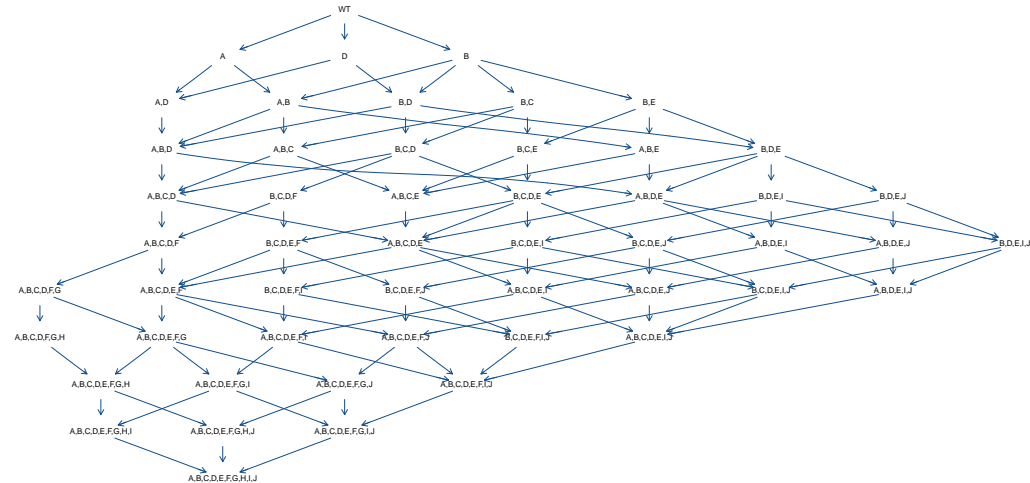


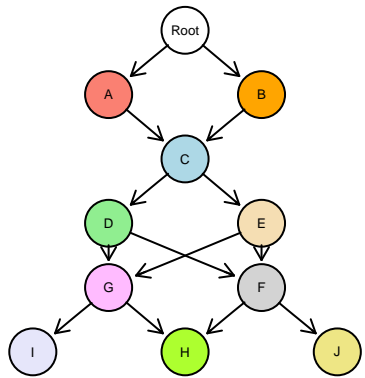
ID **KbbfhCf9UoSKy10IE**
 acc genotypes **20**
 peaks no back **2**
 removed edges **1**
 prop rem edges **0.033**



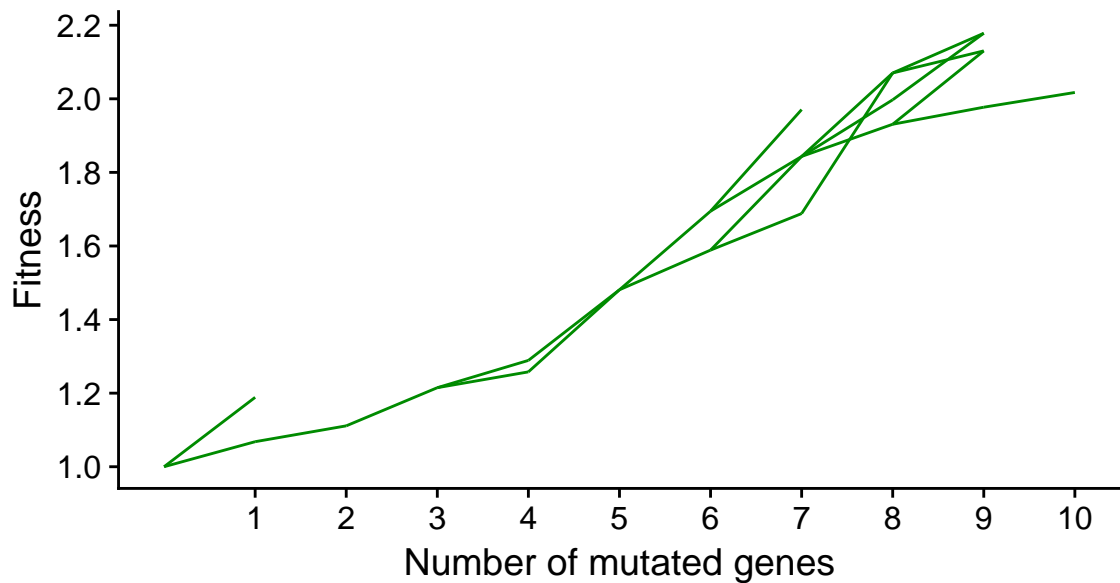
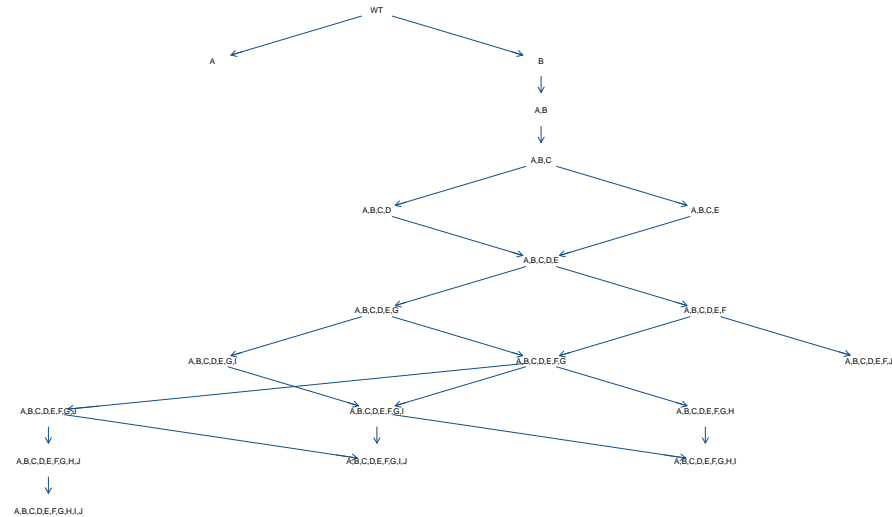
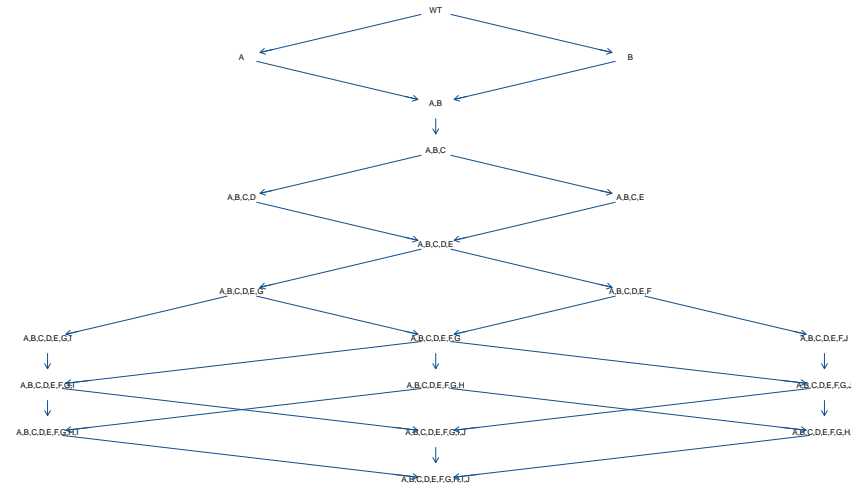


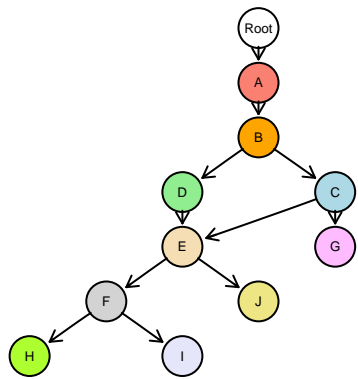
ID **KEEVYiND4AYuzrNr**
 acc genotypes **52**
 peaks no back **7**
 removed edges **19**
 prop rem edges **0.168**



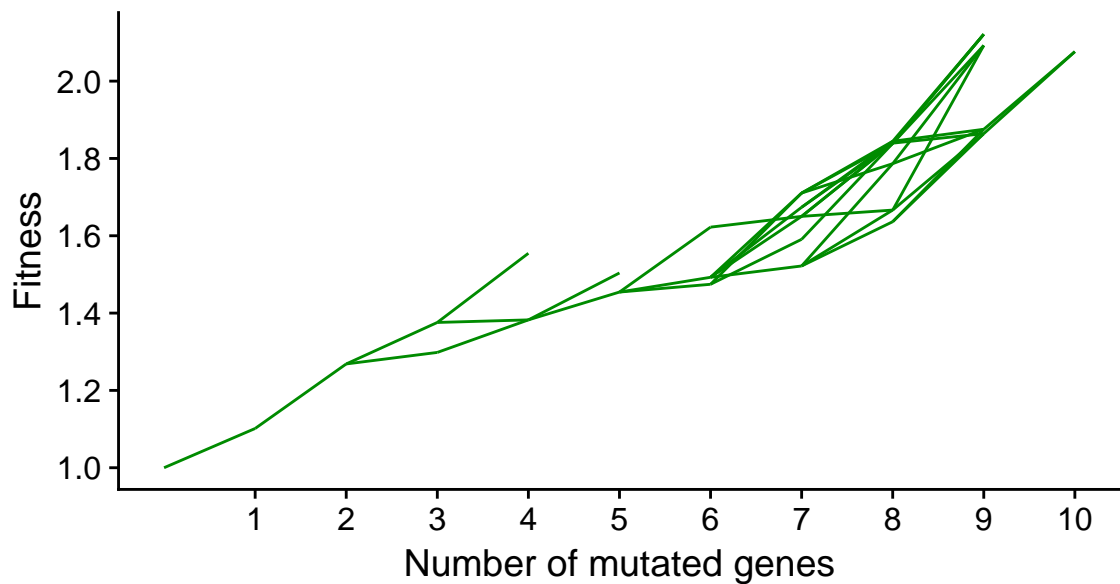
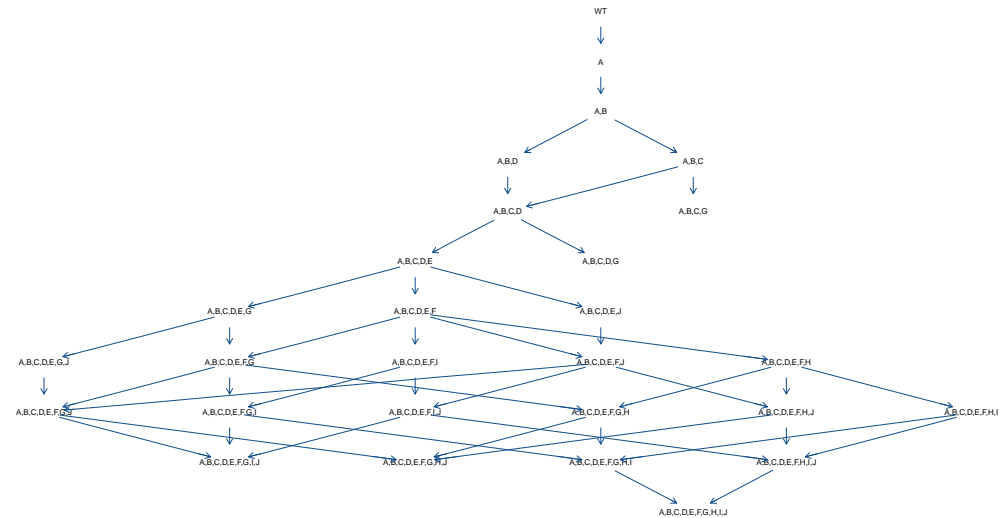
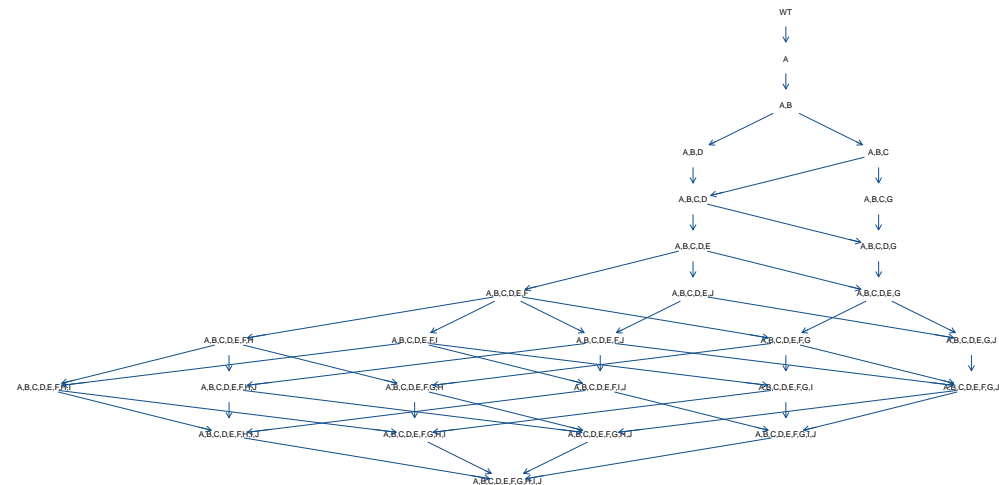


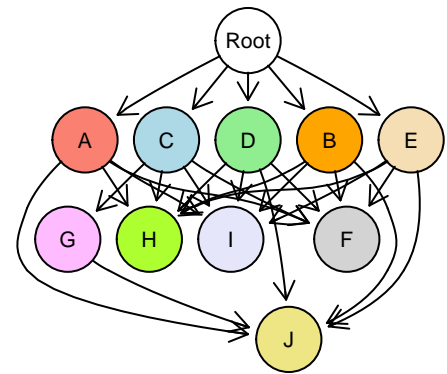
ID **KpASsdOSpsoQXAqF**
 acc genotypes **20**
 peaks no back **5**
 removed edges **5**
 prop rem edges **0.172**



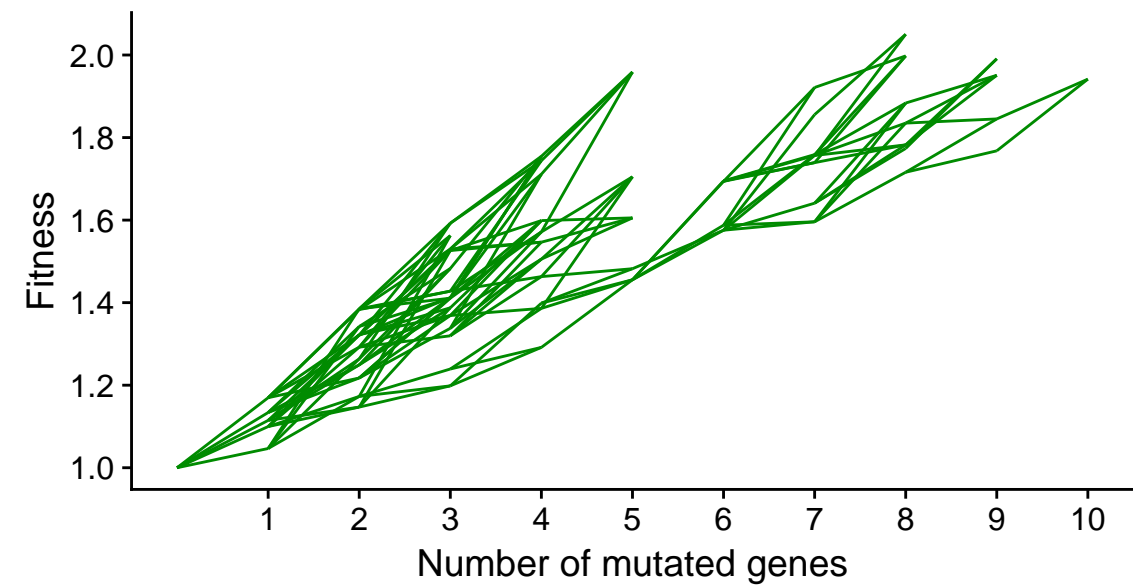
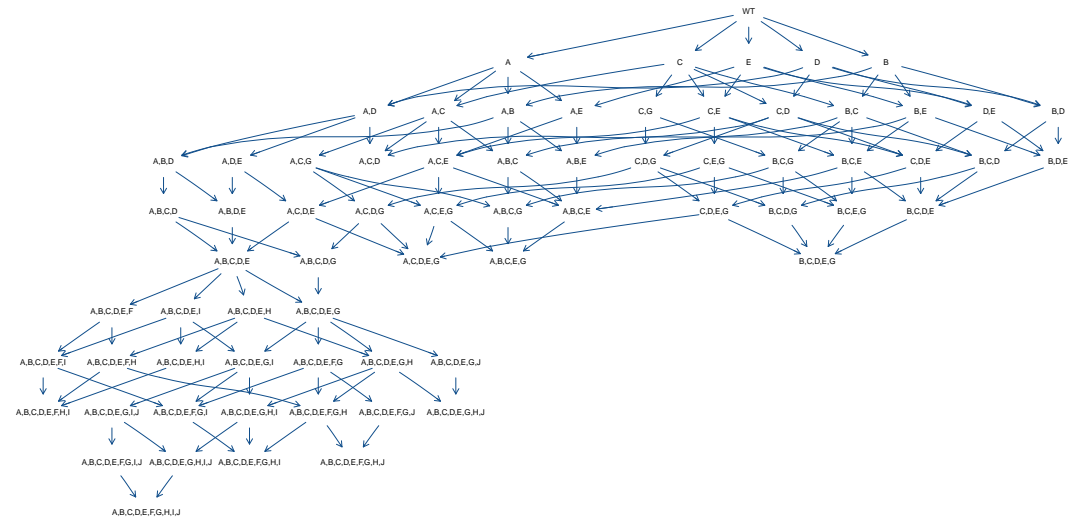
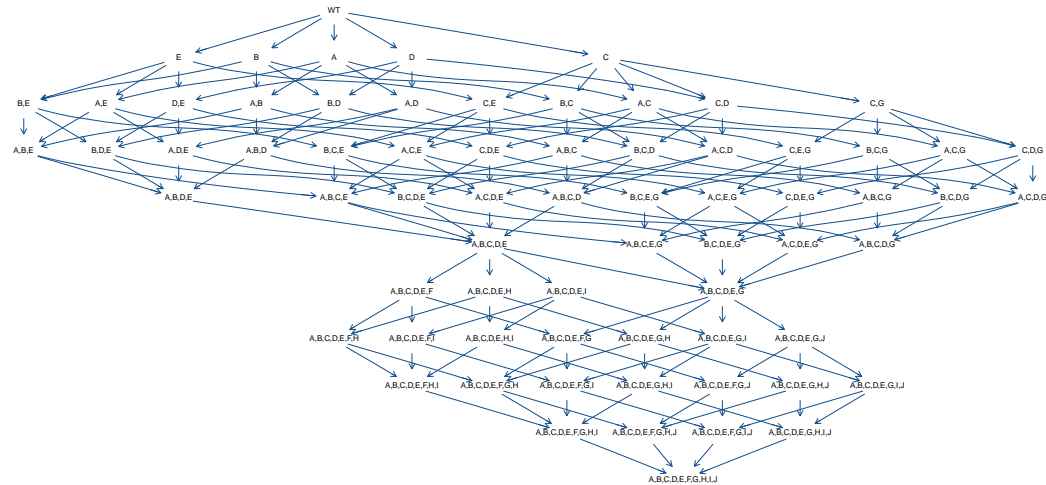


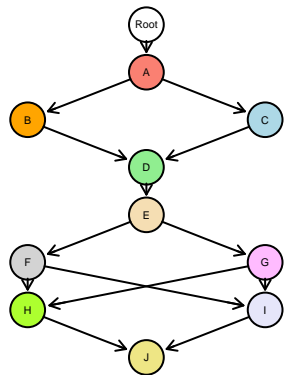
ID **KTPDesITE10I68VaZ**
 acc genotypes **28**
 peaks no back **5**
 removed edges **6**
 prop rem edges **0.118**



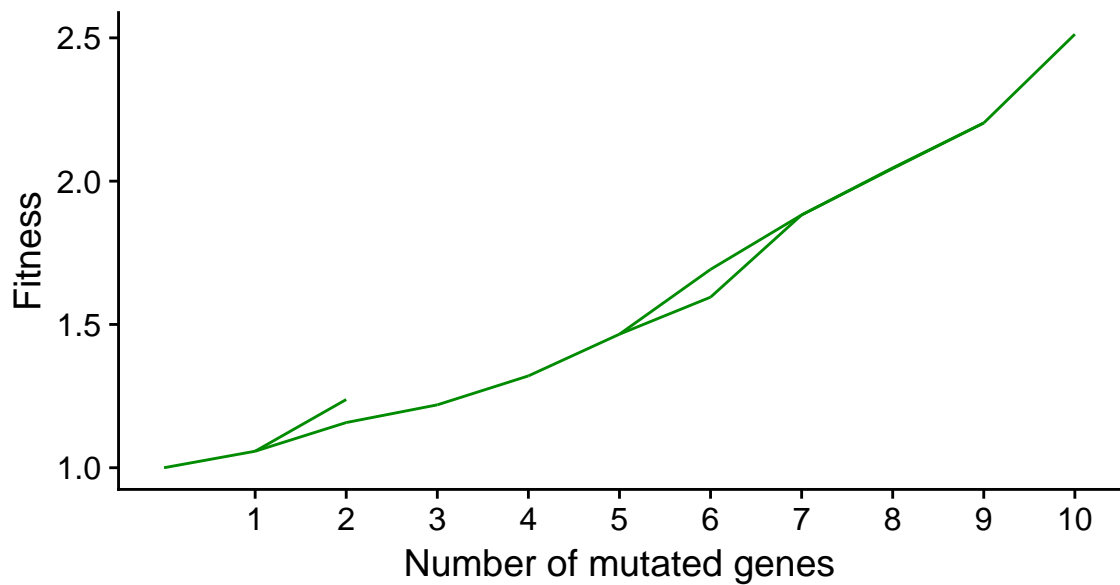
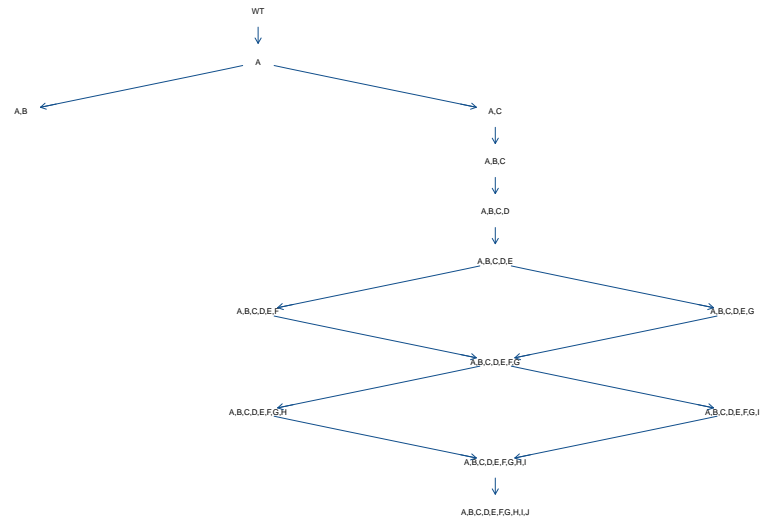
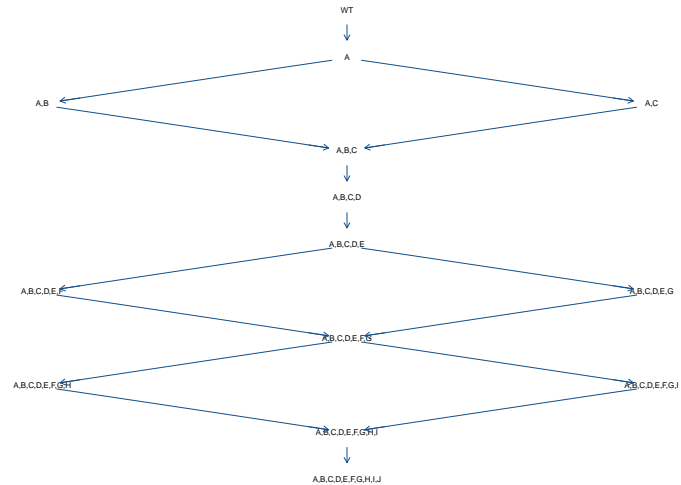


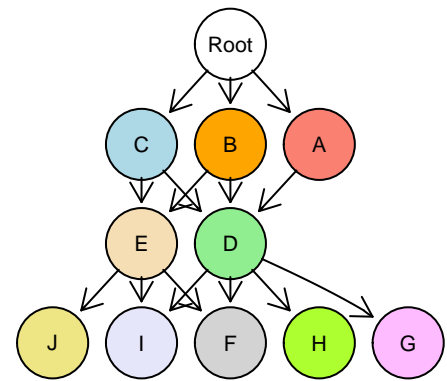
ID **ku30JGvU29I3Hlrg**
 acc genotypes **70**
 peaks no back **9**
 removed edges **32**
 prop rem edges **0.179**



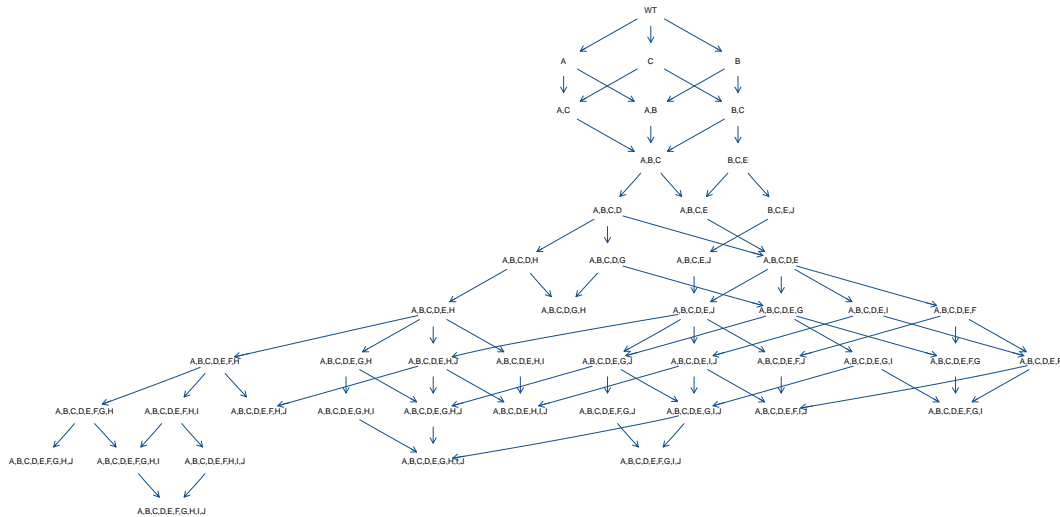
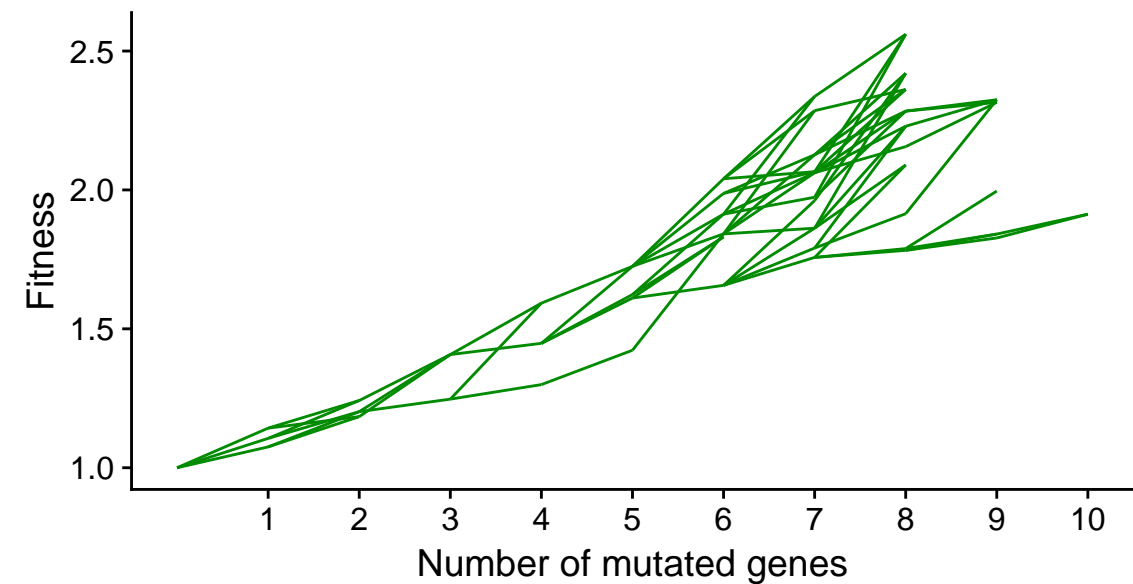
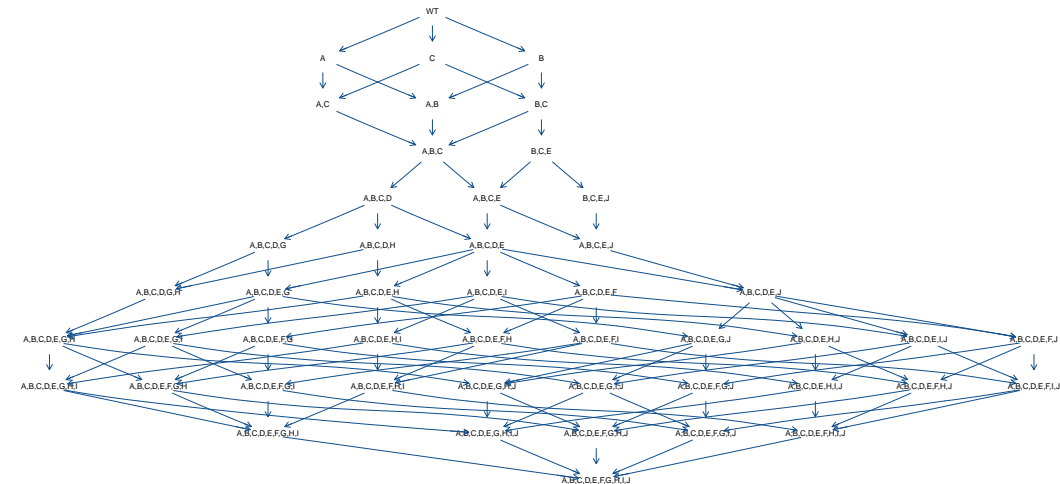


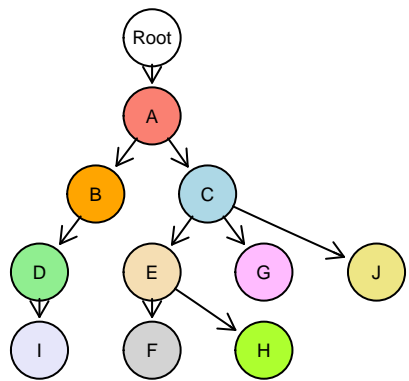
ID **kuiBBxD31RFF9NEj**
 acc genotypes **14**
 peaks no back **2**
 removed edges **1**
 prop rem edges **0.062**



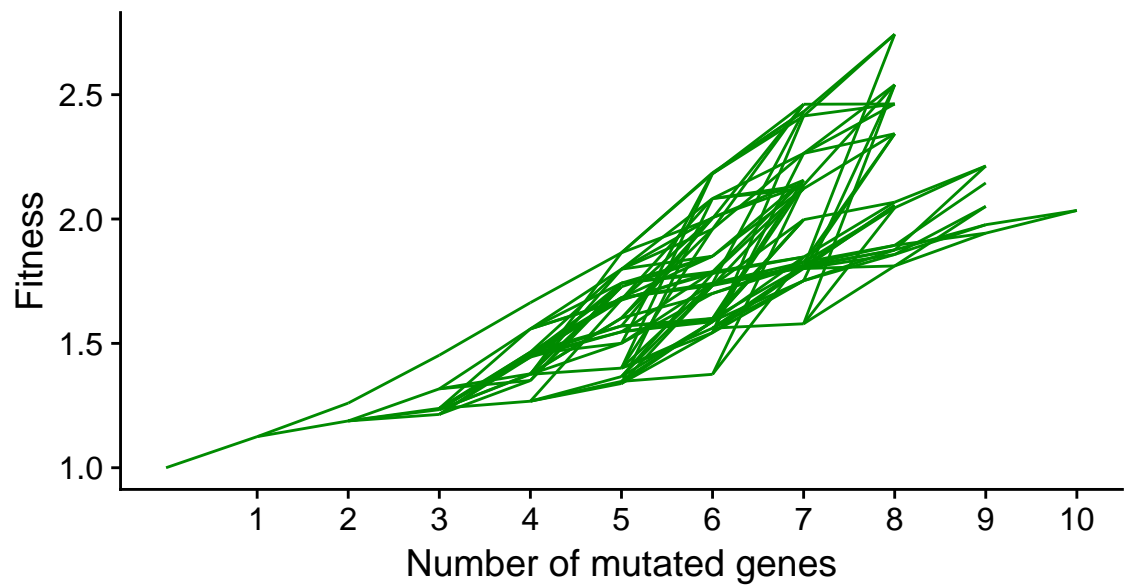
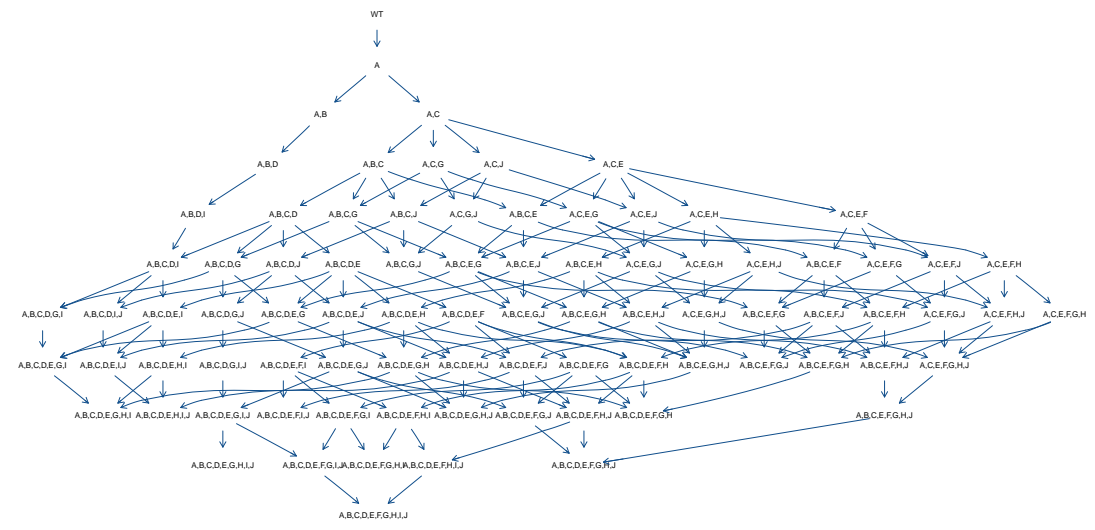
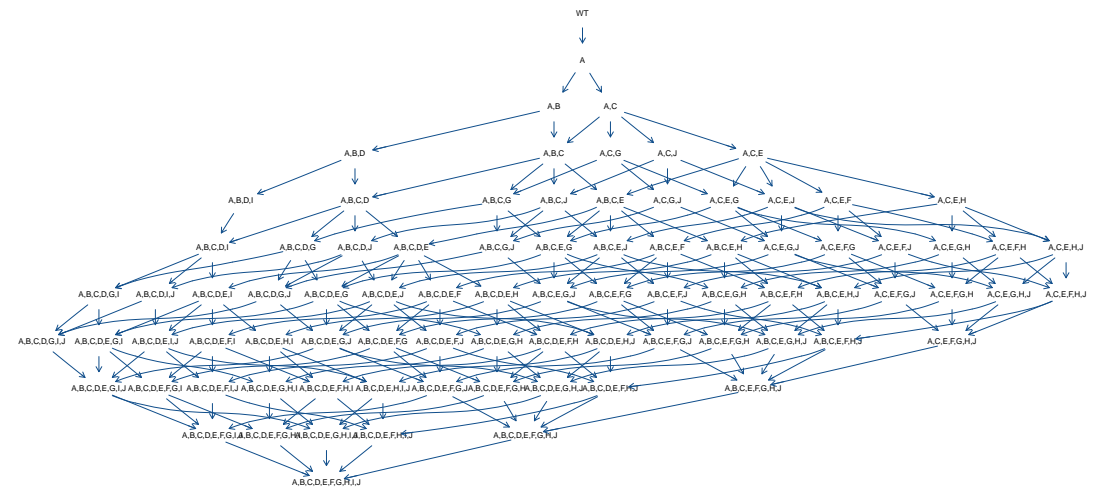


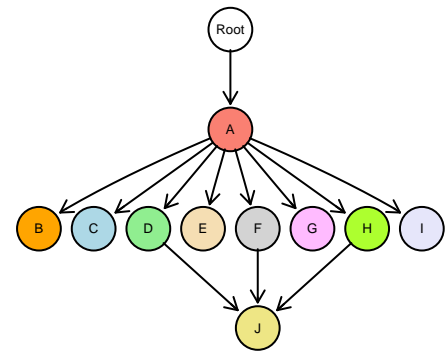
ID kvFyL8XIKXwZvz1L
acc genotypes 48
peaks no back 9
removed edges 30
prop rem edges 0.275



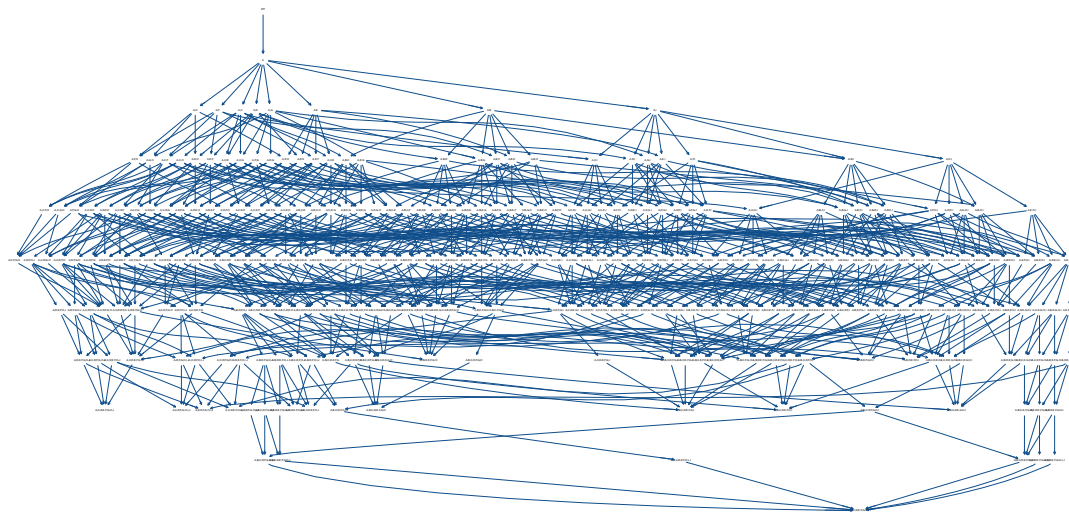
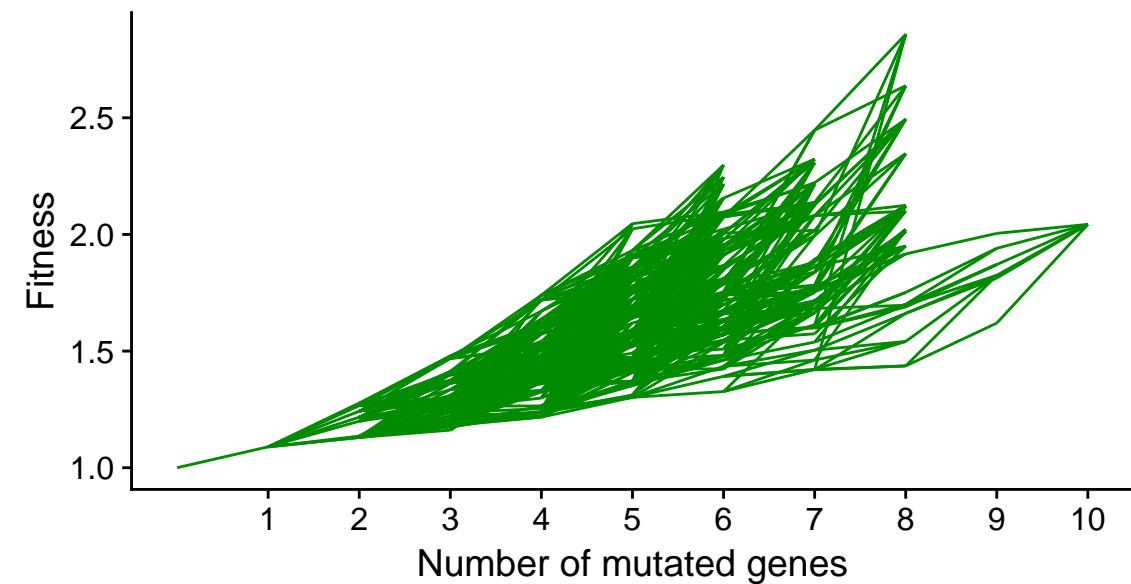
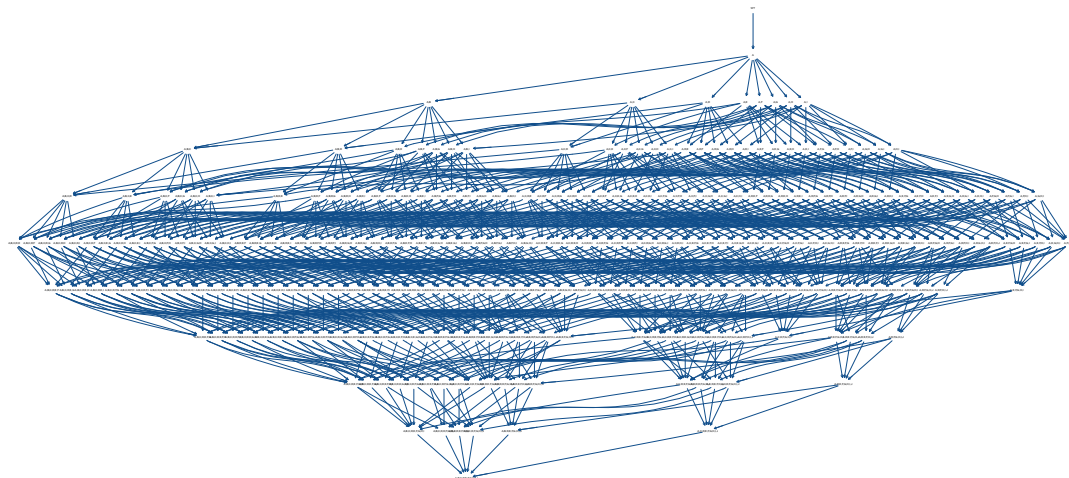


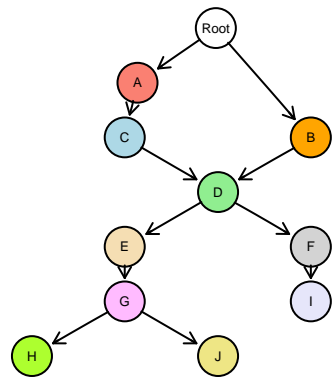
ID **I37sHoyzCWlv8at2**
 acc genotypes **85**
 peaks no back **10**
 removed edges **42**
 prop rem edges **0.184**



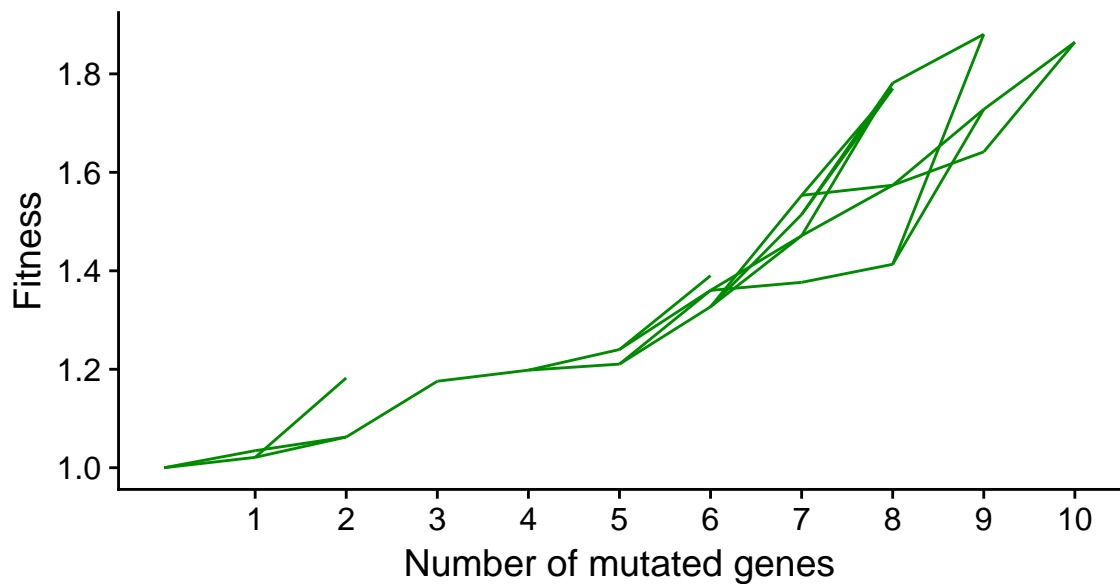
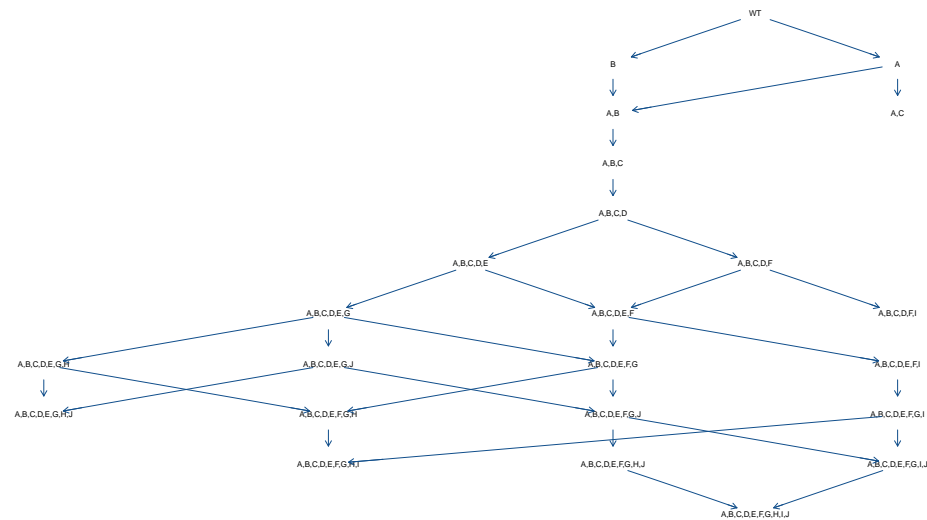
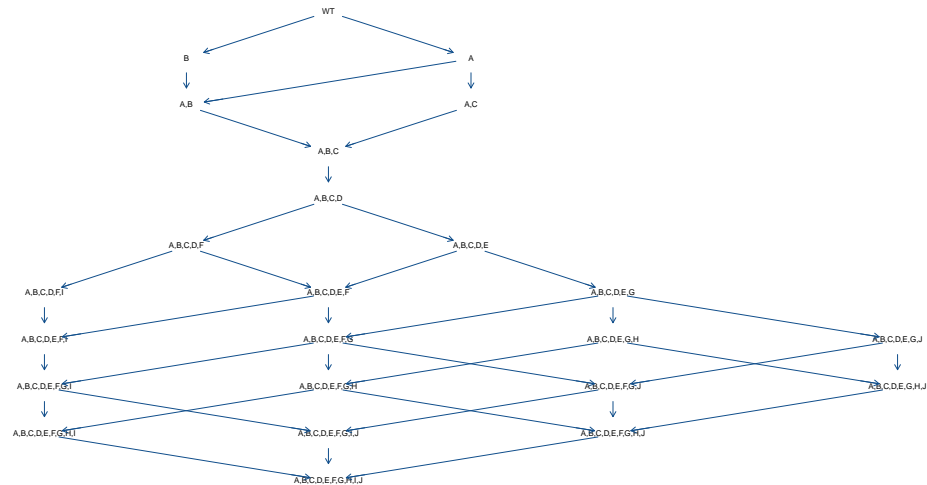


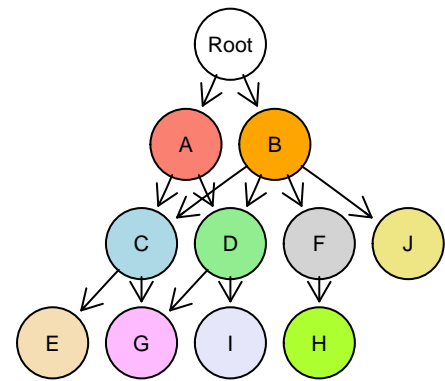
ID **lMrqdoPtFXSjeam**
acc genotypes **289**
peaks no back 21
removed edges 252
prop rem edges 0.222



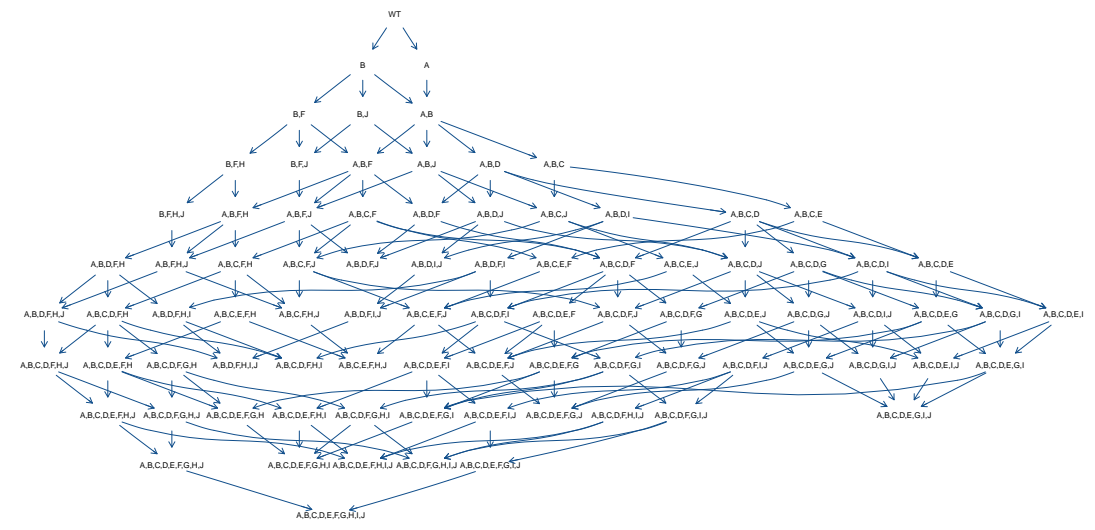
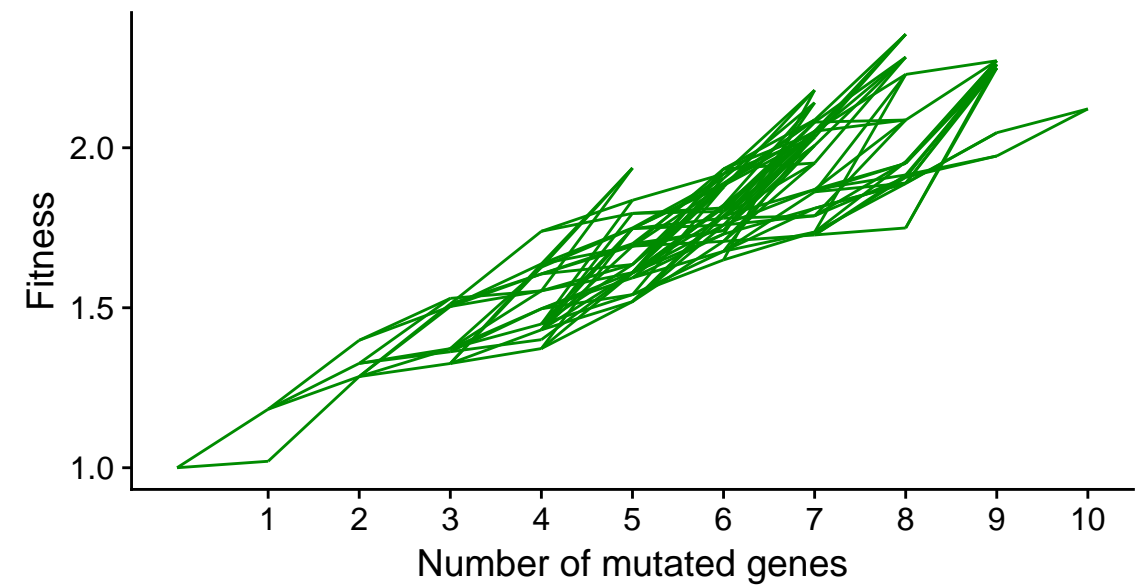
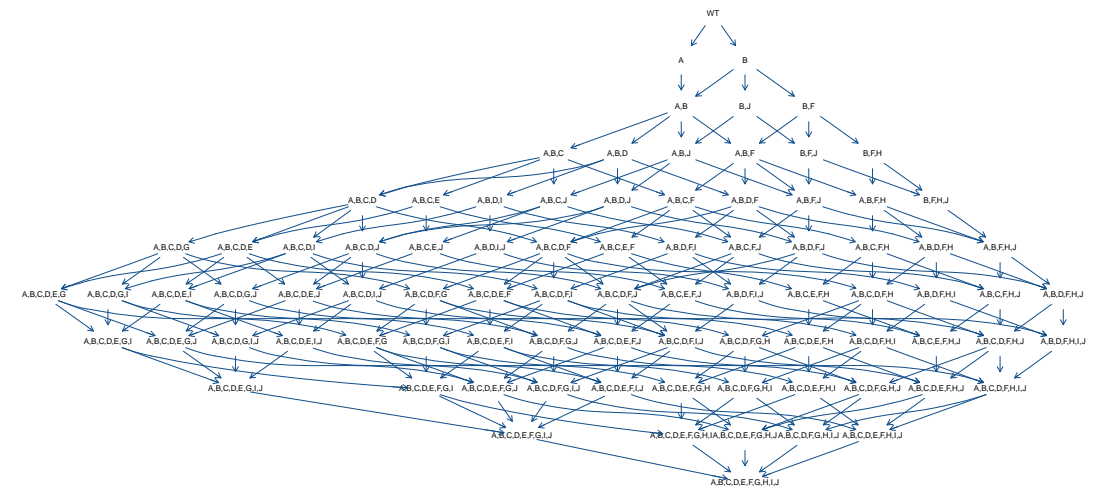


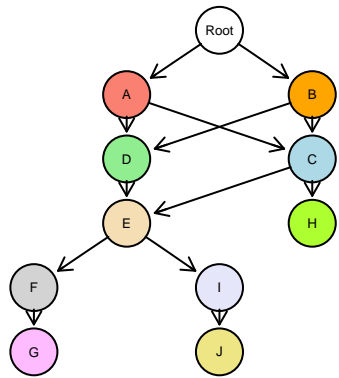
ID LsTIGYZJWFqEXMCQ
 acc genotypes 24
 peaks no back 5
 removed edges 6
 prop rem edges 0.158



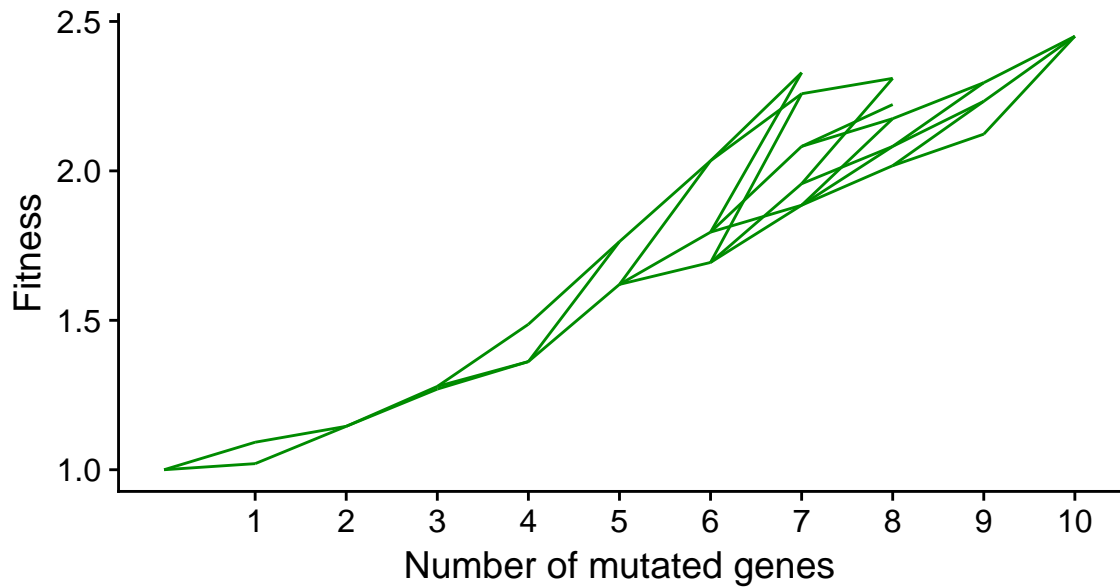
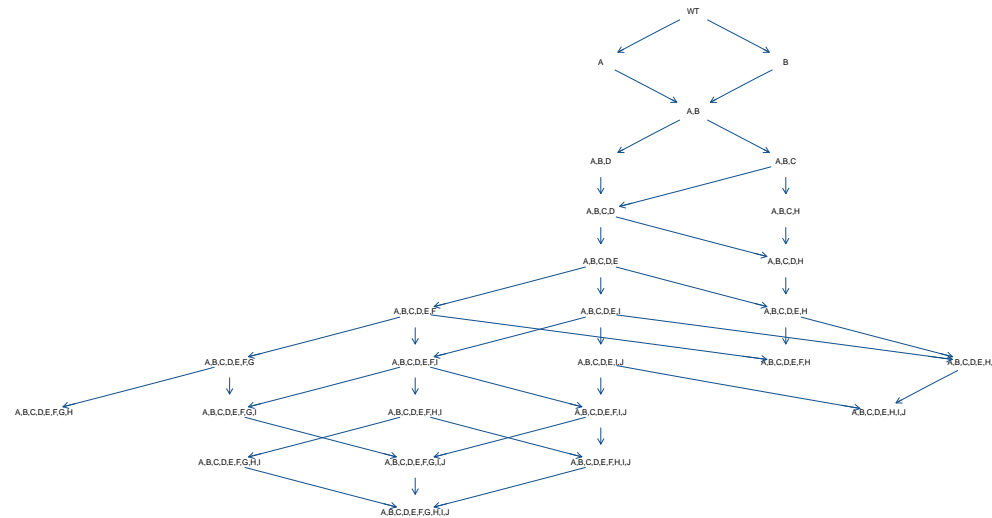
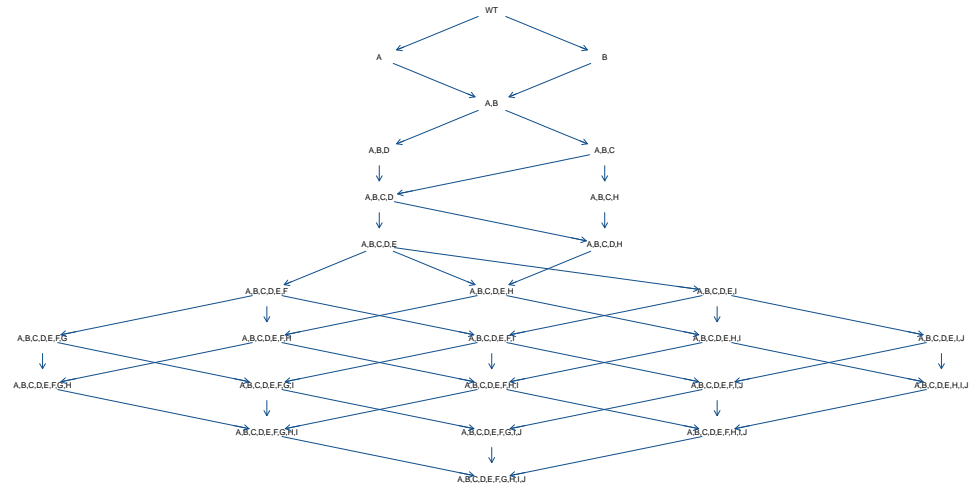


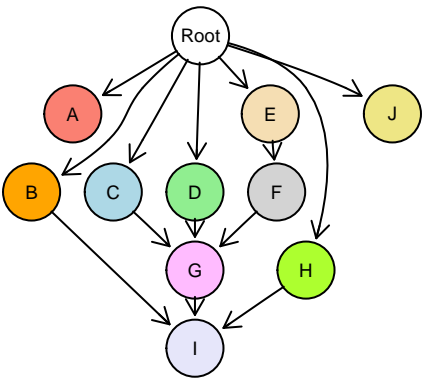
ID LZ8ykaYM2CcUTFrI
 acc genotypes 86
 peaks no back 10
 removed edges 44
 prop rem edges 0.194



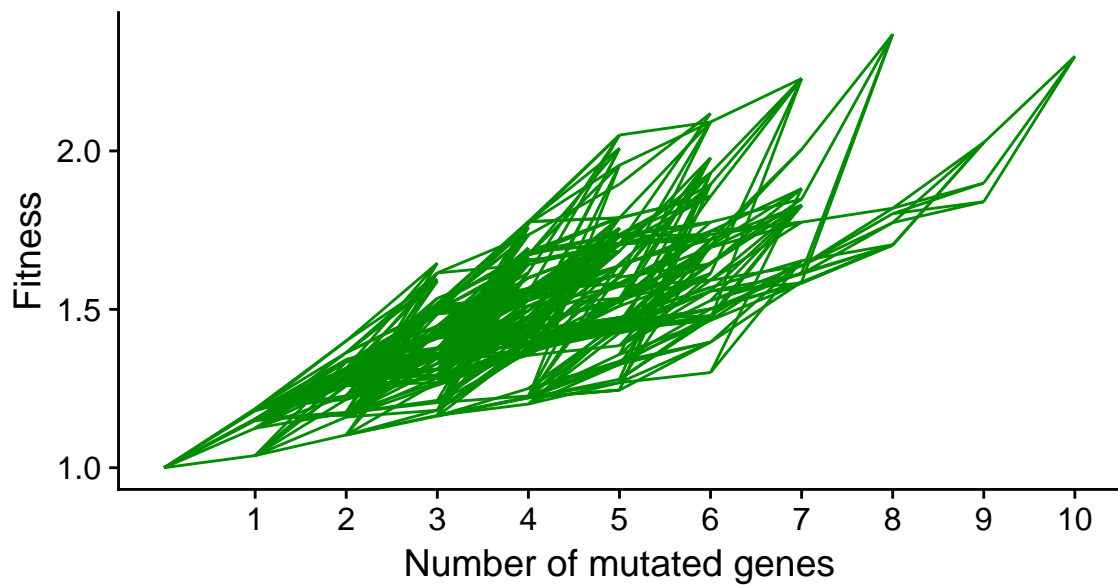
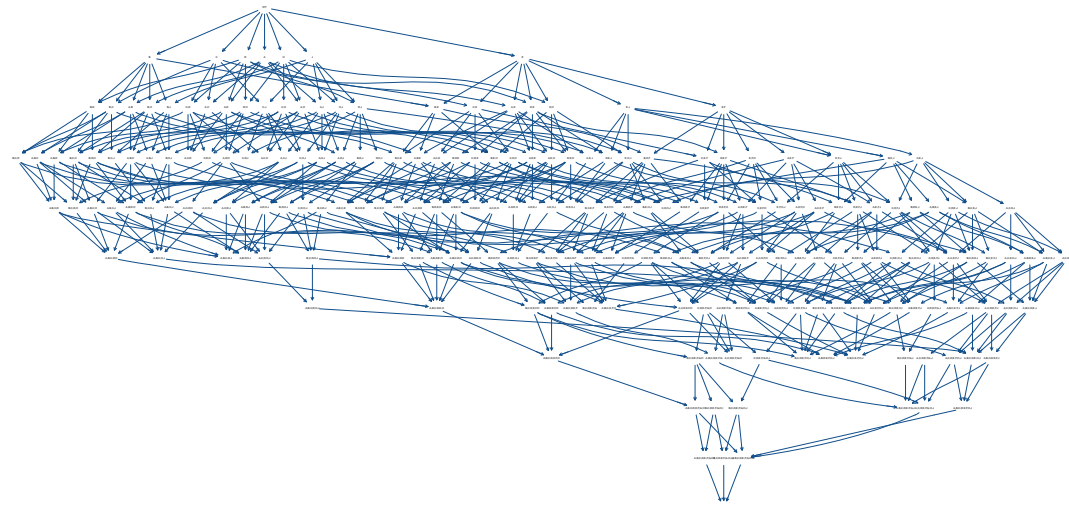
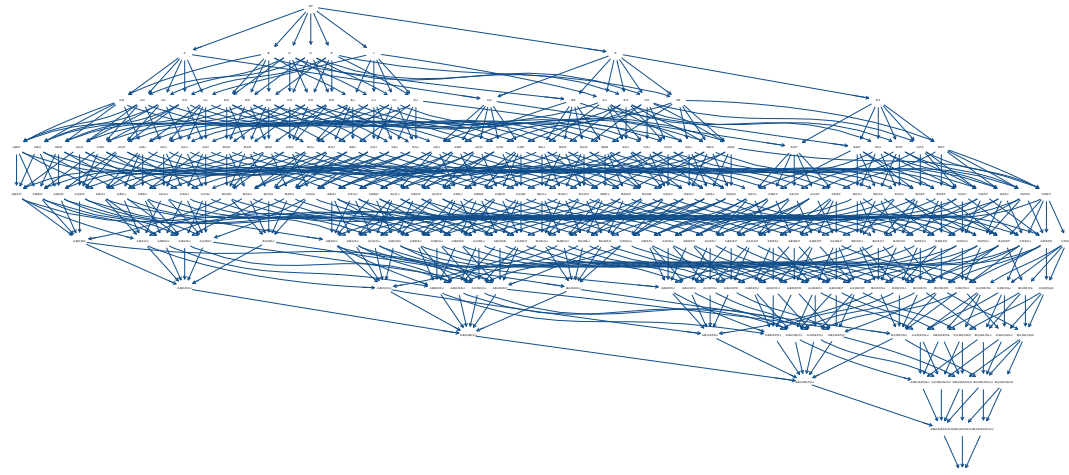


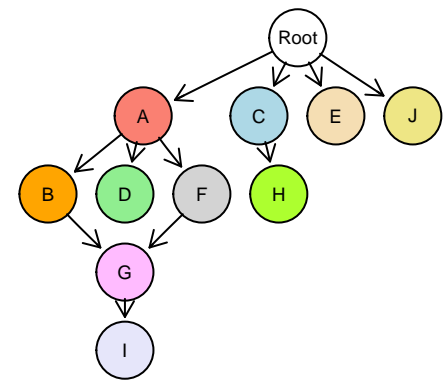
ID **m39LVsPQFf4Car10C**
 acc genotypes **27**
 peaks no back **4**
 removed edges **6**
 prop rem edges **0.13**



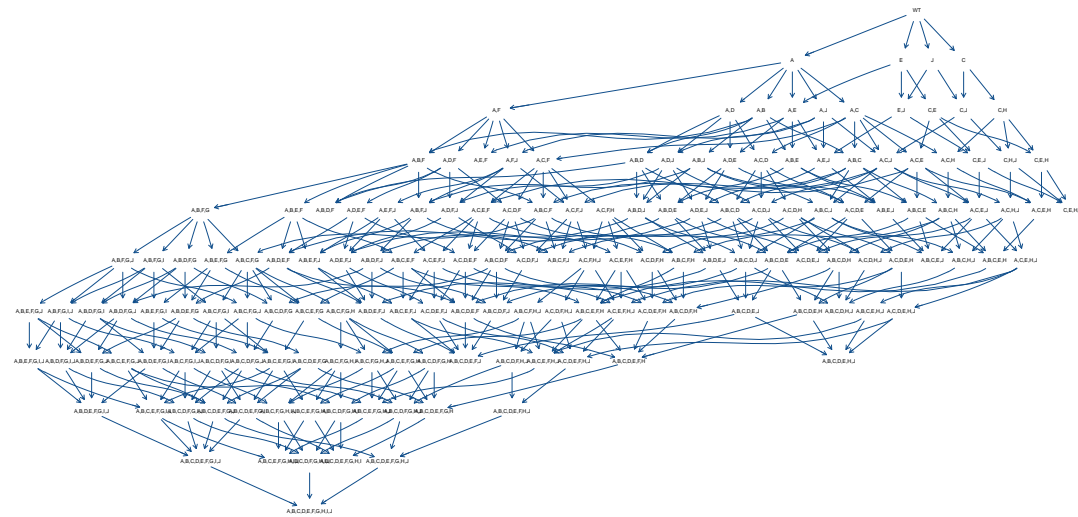
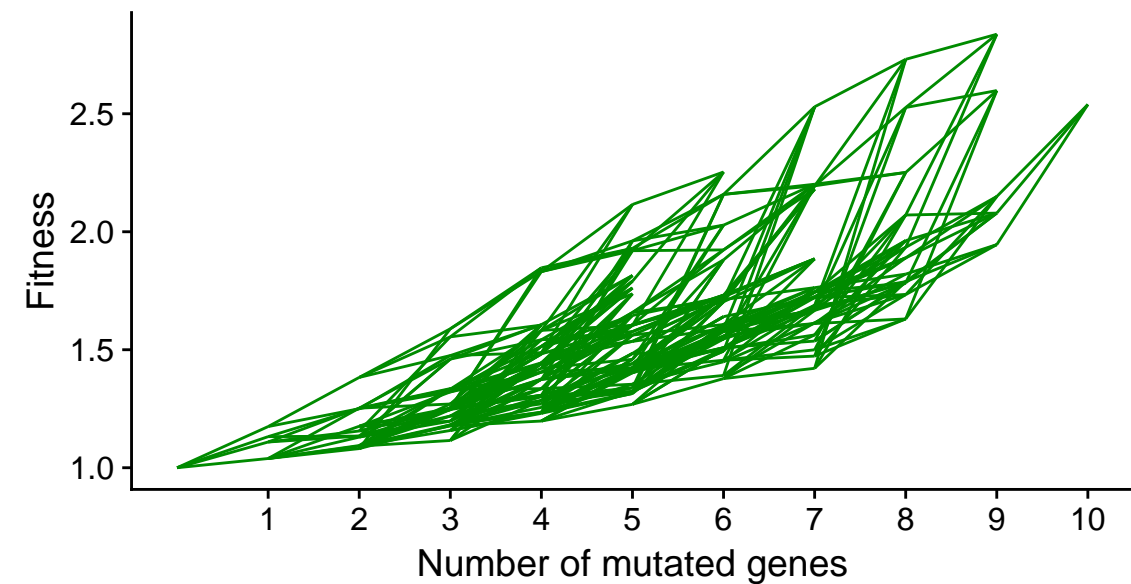
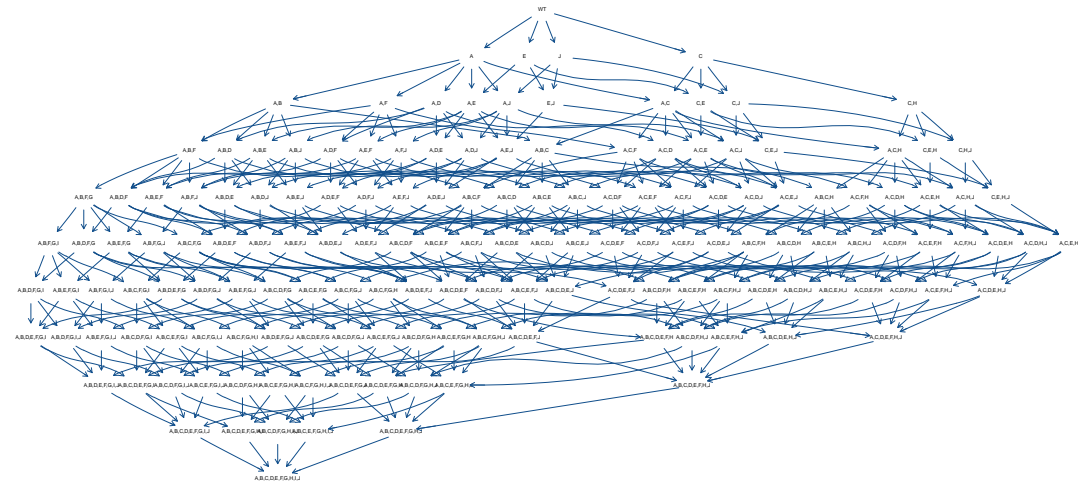


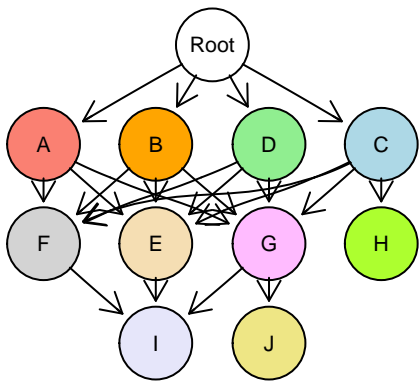
ID M7TqwZkMb4FqiZxL
acc genotypes 212
peaks no back 18
removed edges 178
prop rem edges 0.234



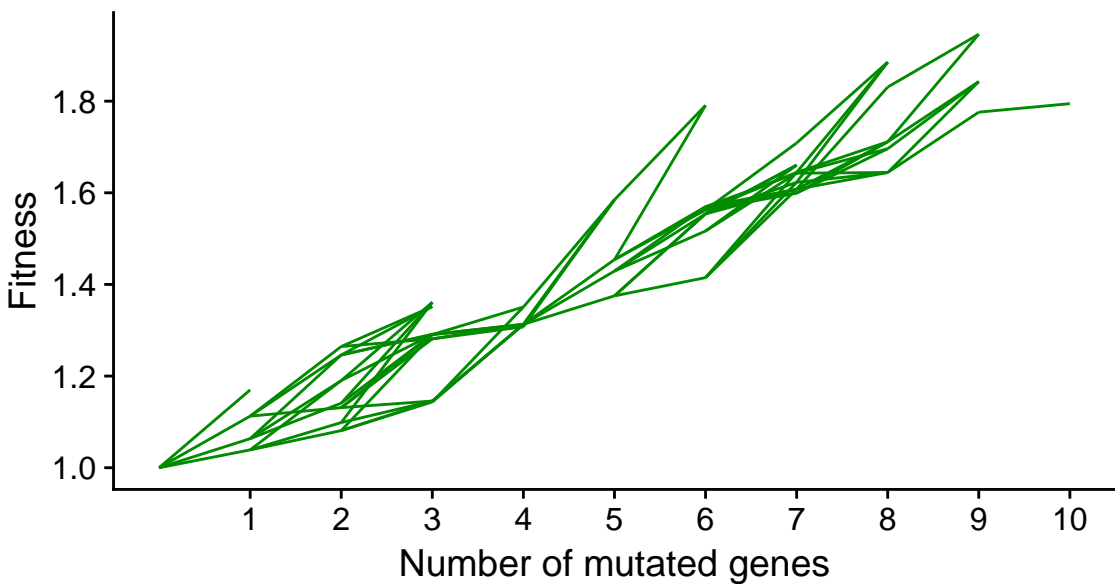
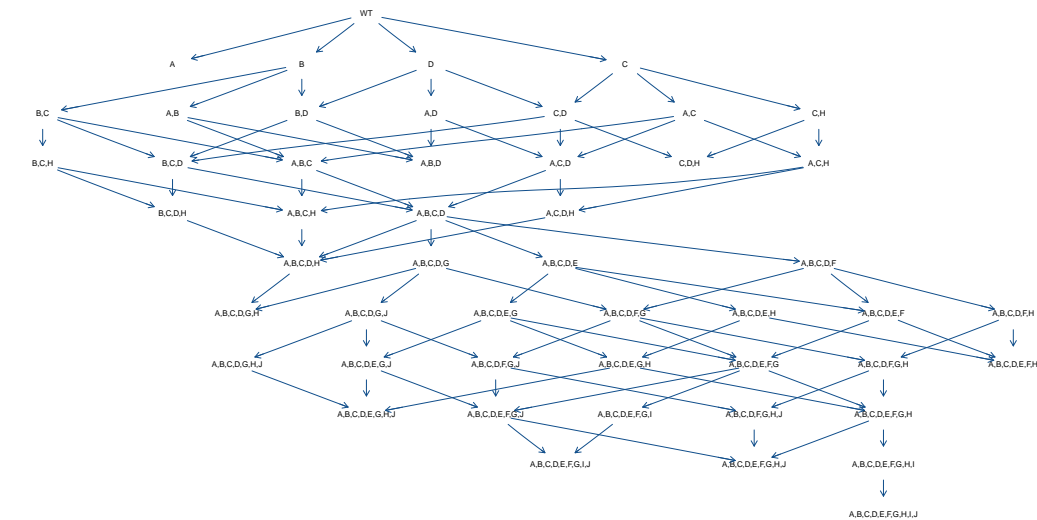
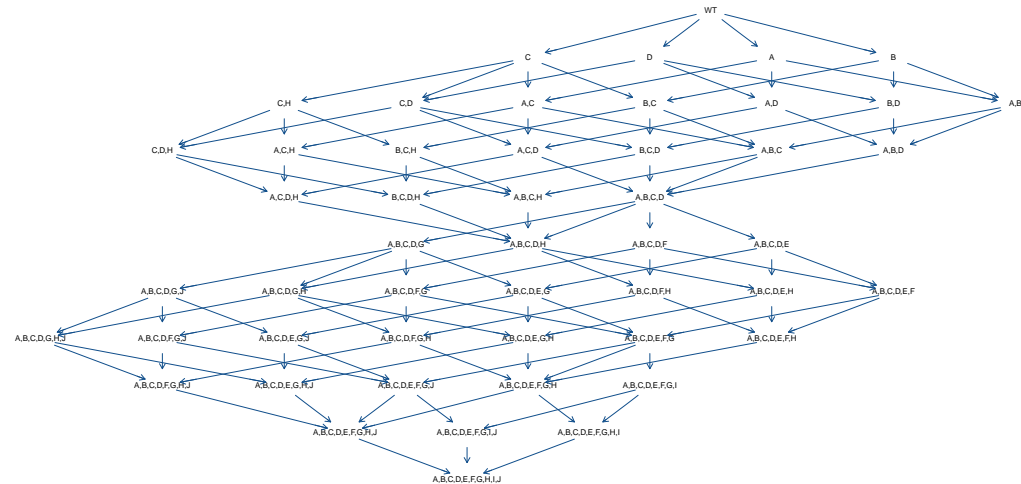


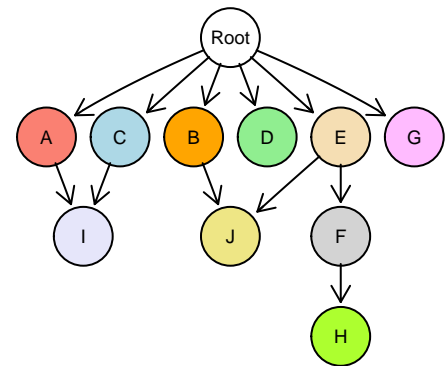
ID MbPTZwyHjCzW5F3T
 acc genotypes 156
 peaks no back 12
 removed edges 87
 prop rem edges 0.178



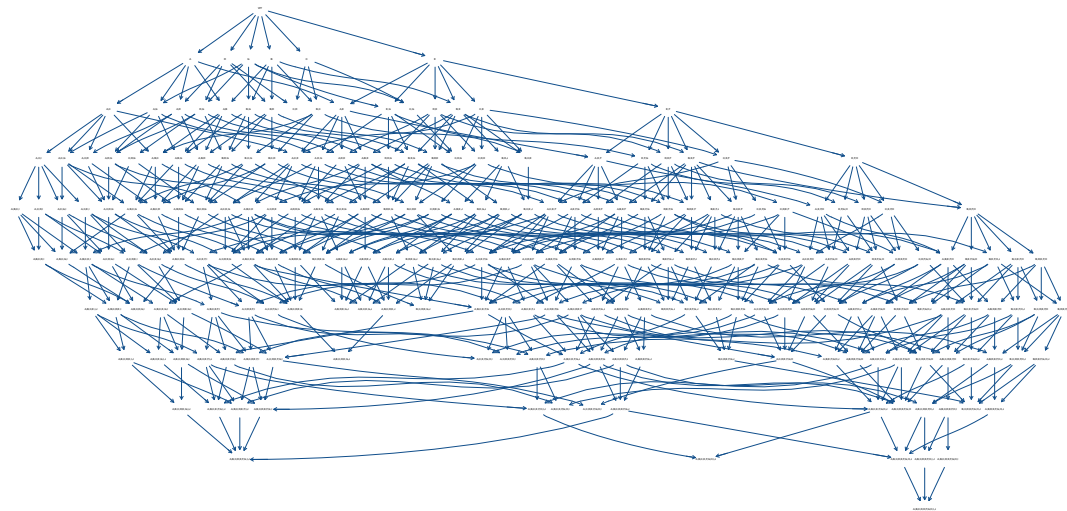
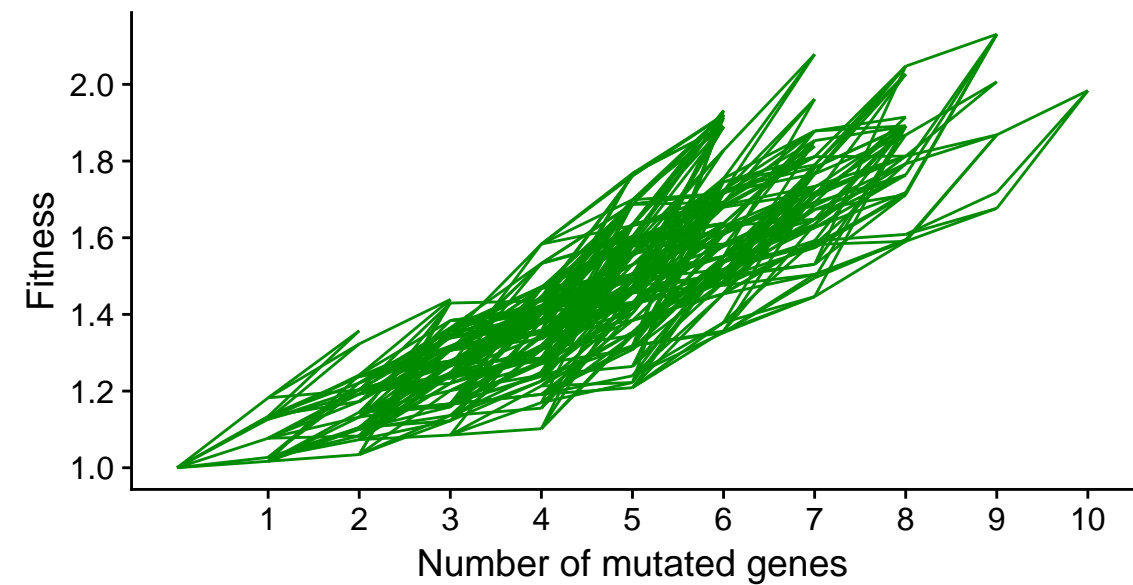
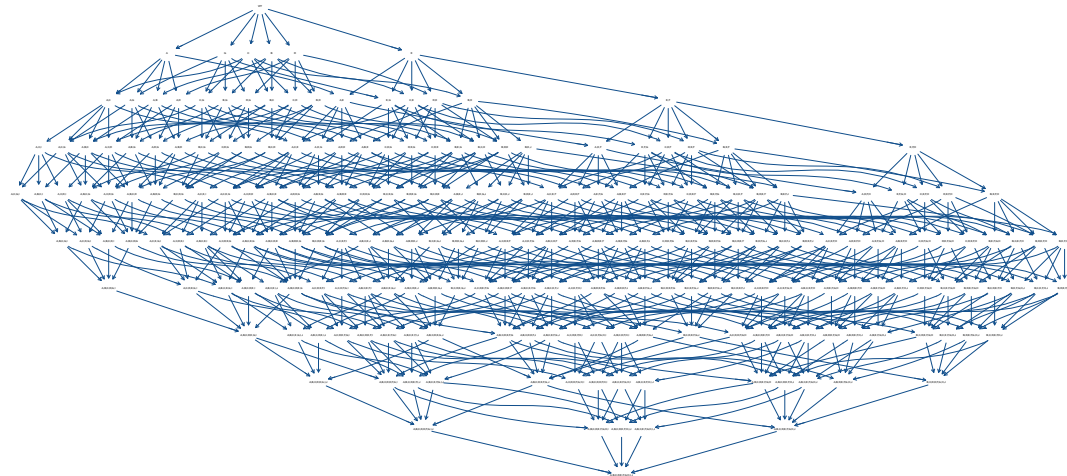


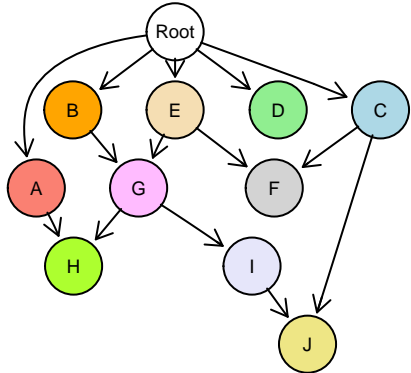
ID **MEBeweDPZbszojRQ**
 acc genotypes **50**
 peaks no back **9**
 removed edges **20**
 prop rem edges **0.18**



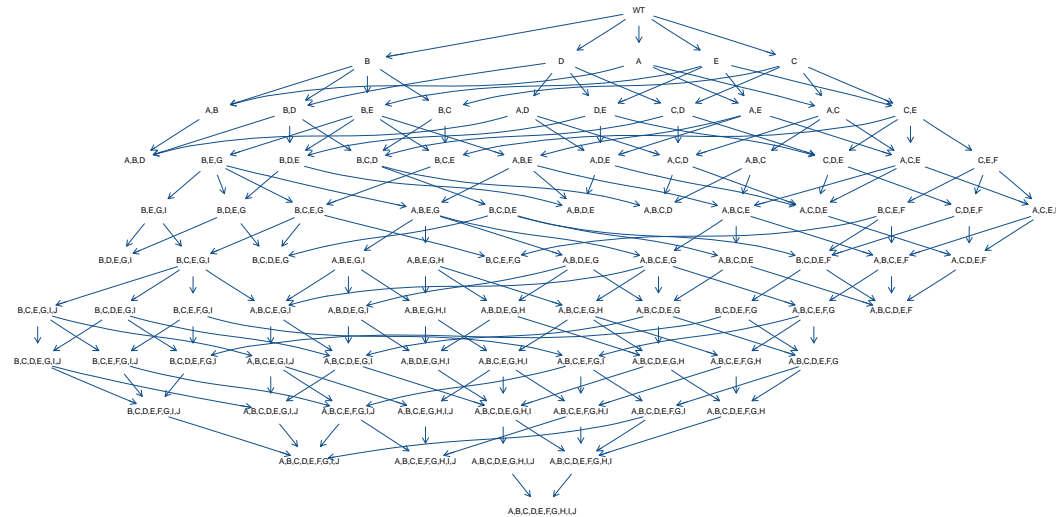
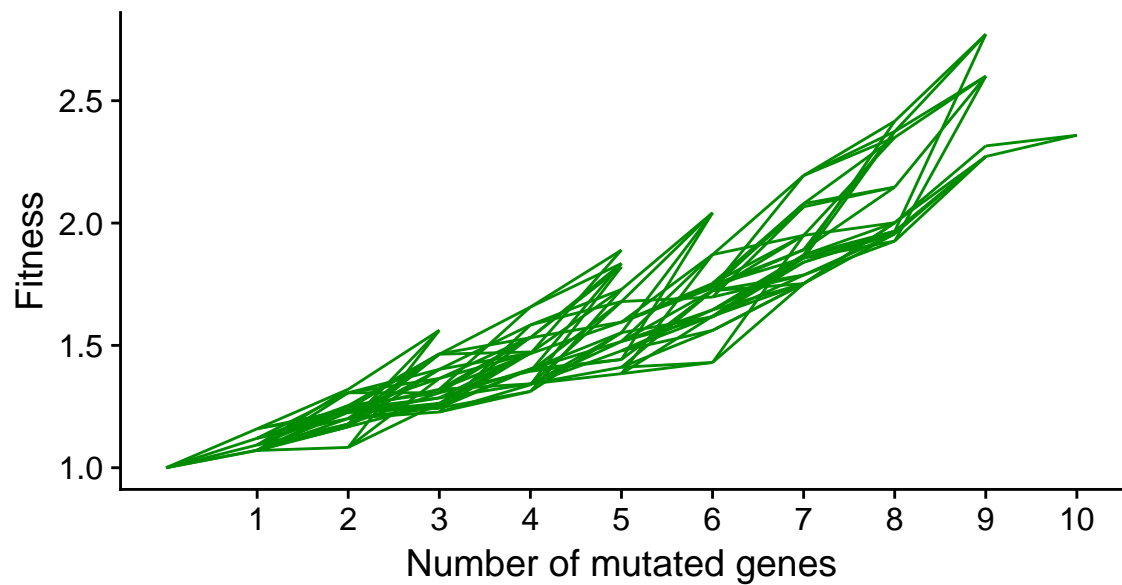
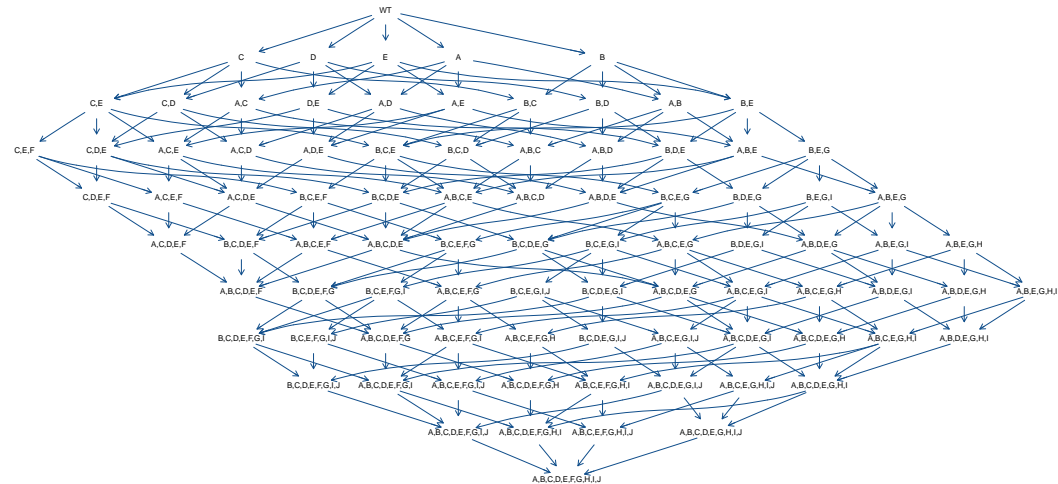


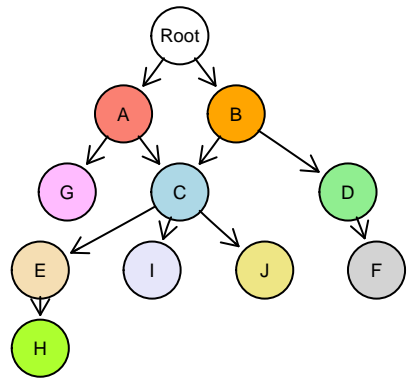
ID MeQOZBLaWrCfm8Ns
acc genotypes 220
peaks no back 19
removed edges 135
prop rem edges 0.182



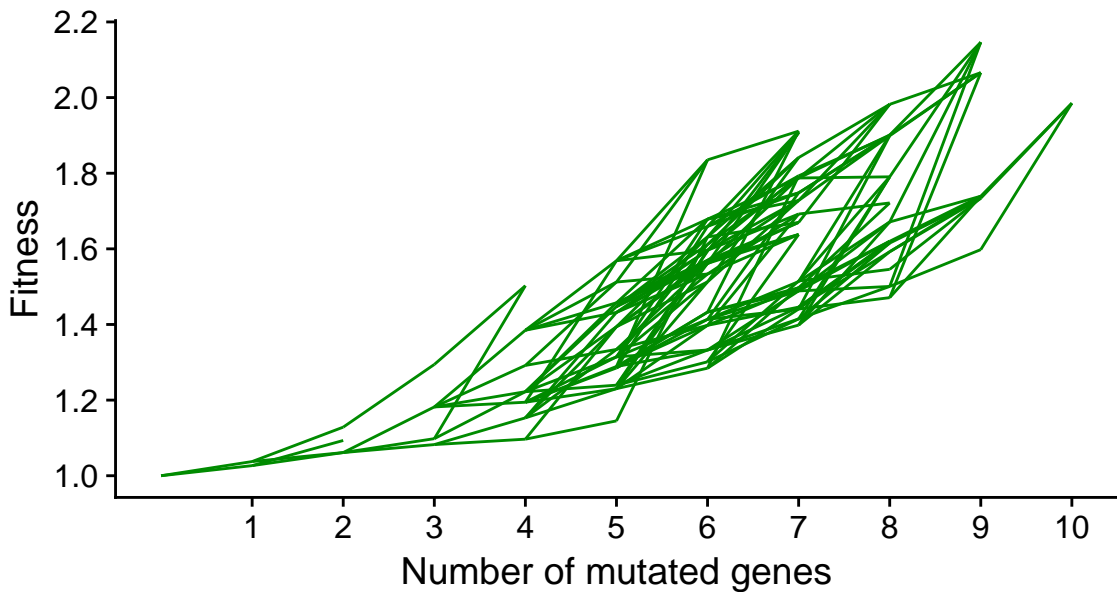
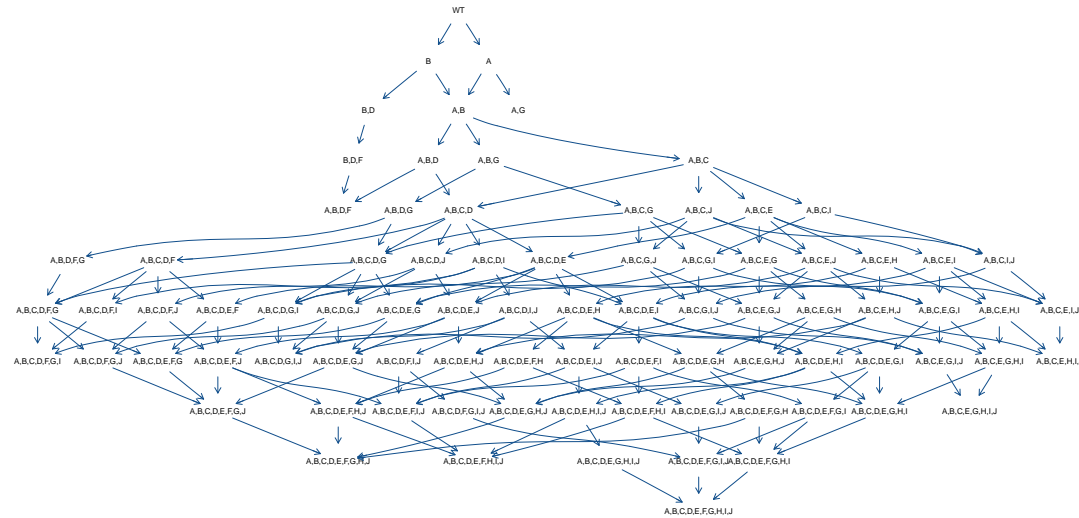
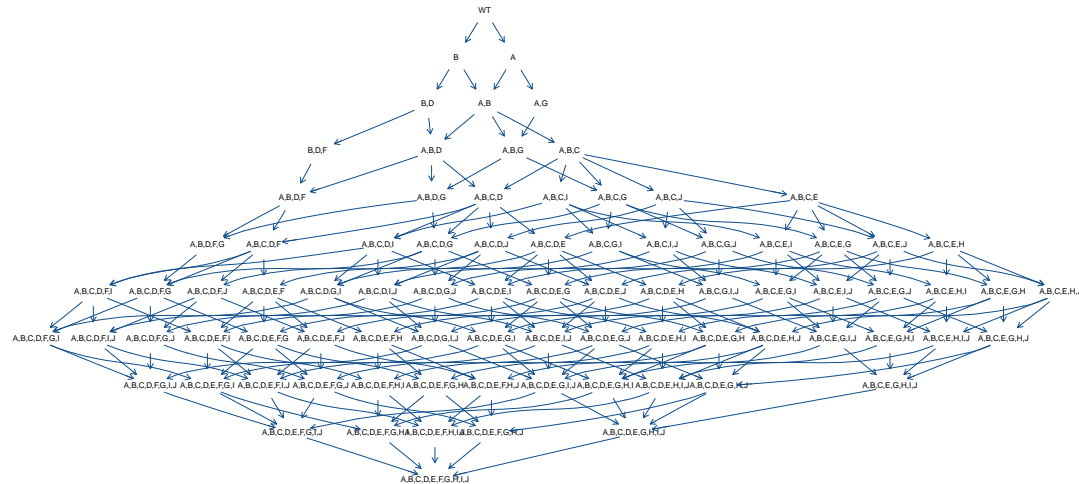


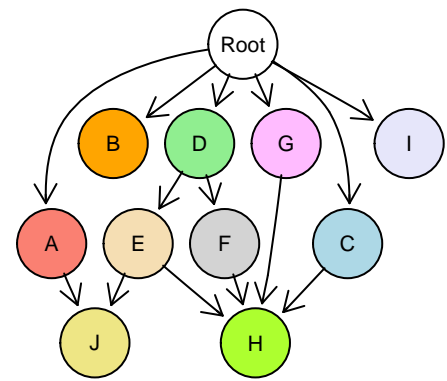
ID mHOgZGLqndvBGxt
acc genotypes 88
peaks no back 10
removed edges 35
prop rem edges 0.154



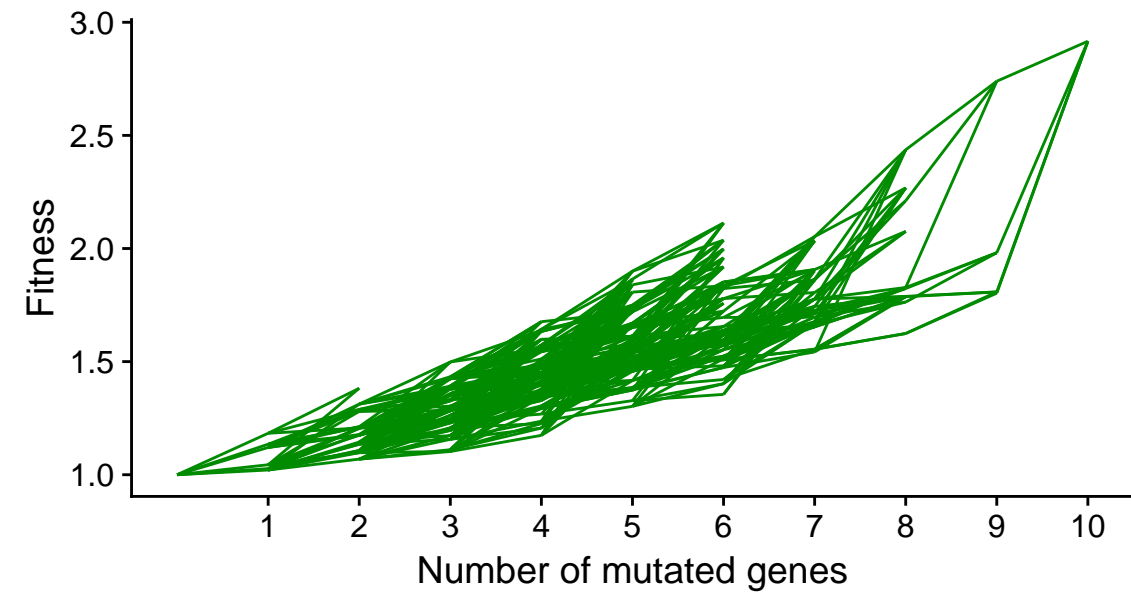
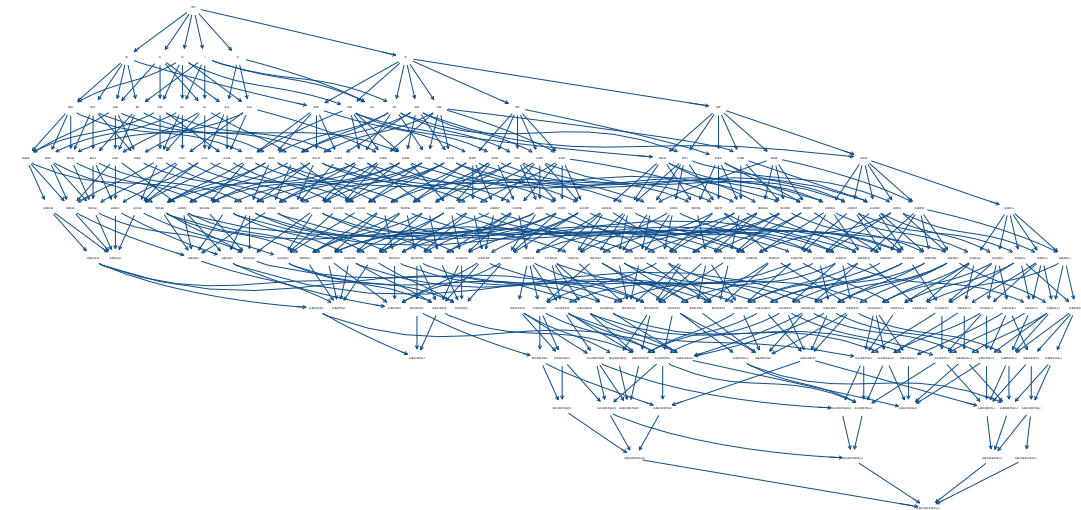
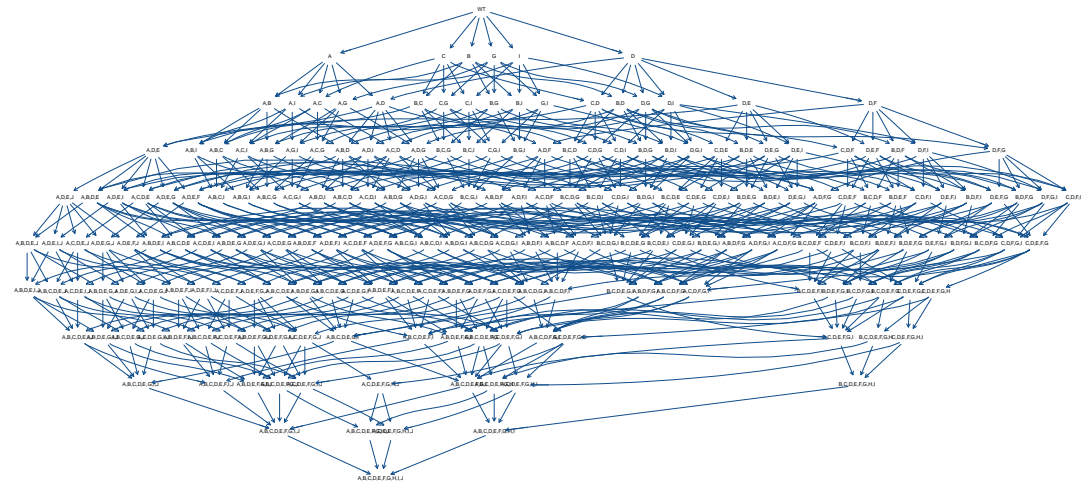


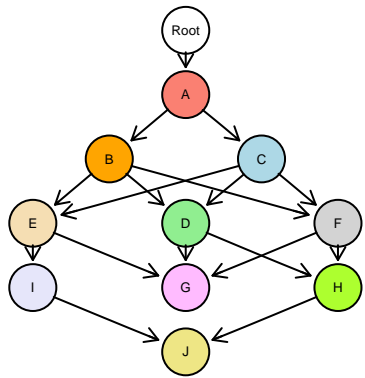
ID **mHXf10tSNigHlcwWO**
 acc genotypes **84**
 peaks no back **9**
 removed edges **44**
 prop rem edges **0.194**



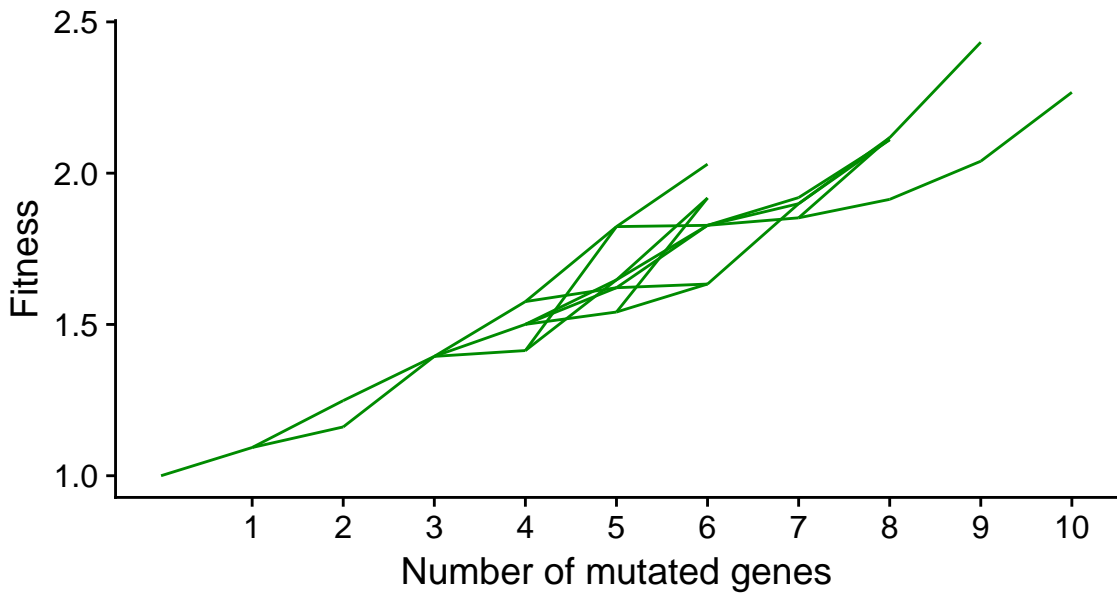
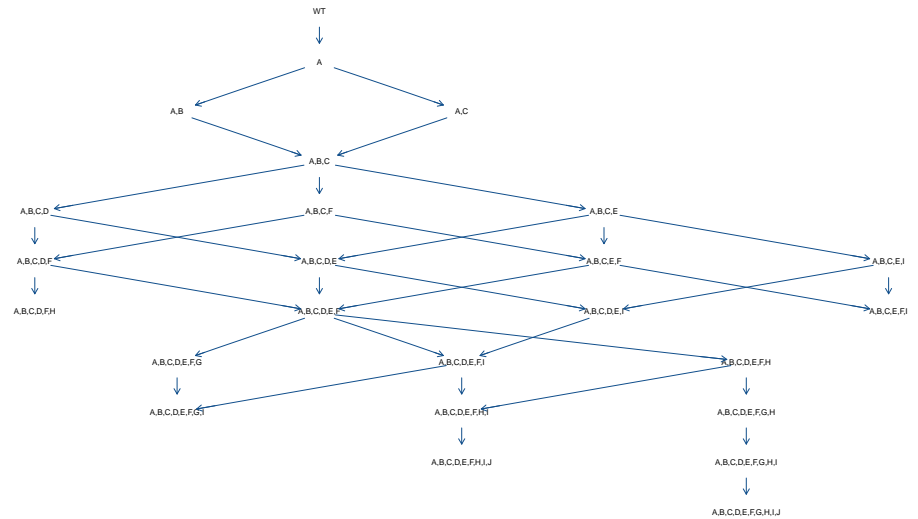
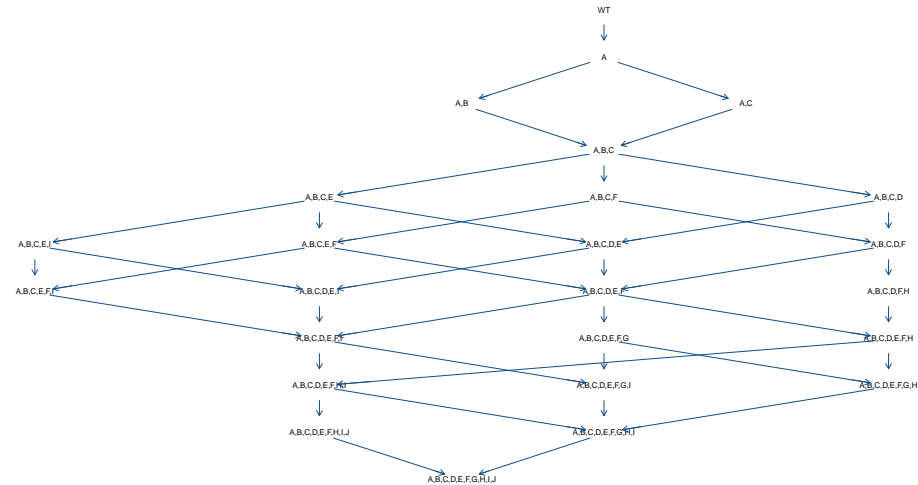


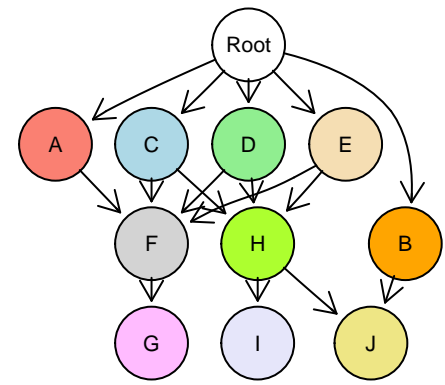
ID MW1p5m710opywel6d
 acc genotypes 204
 peaks no back 15
 removed edges 126
 prop rem edges 0.179



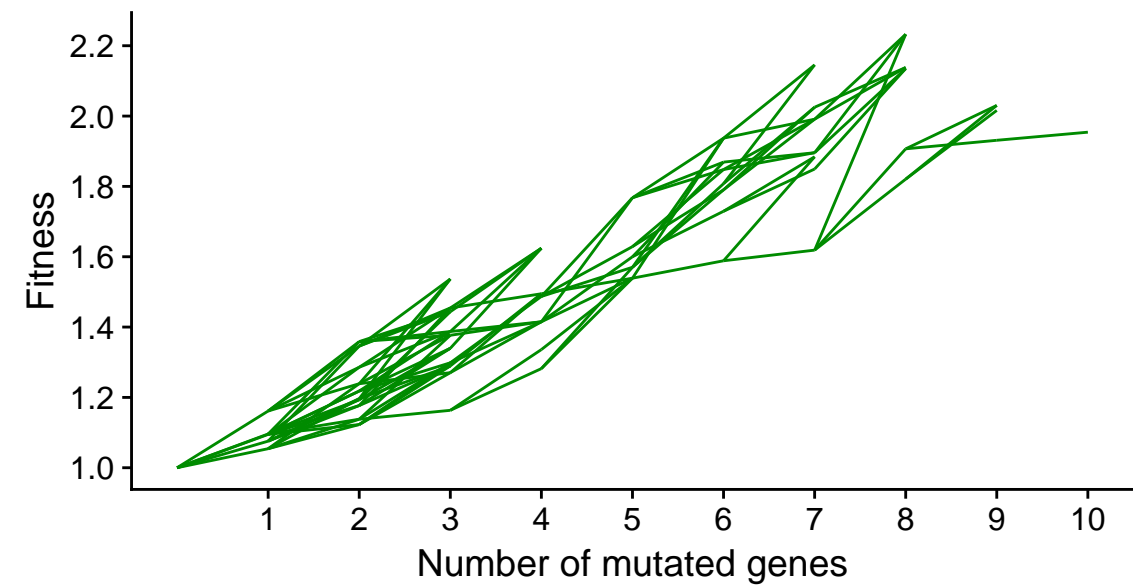
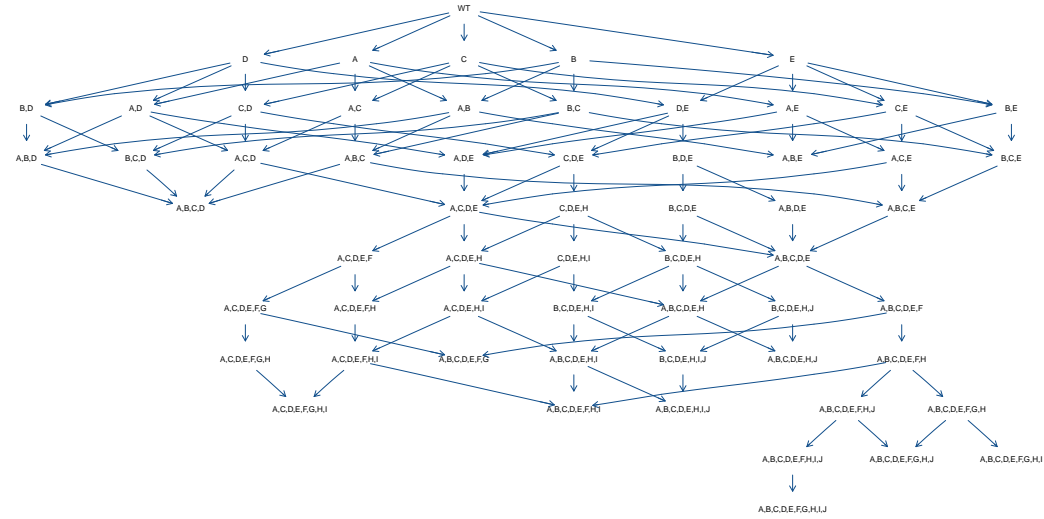
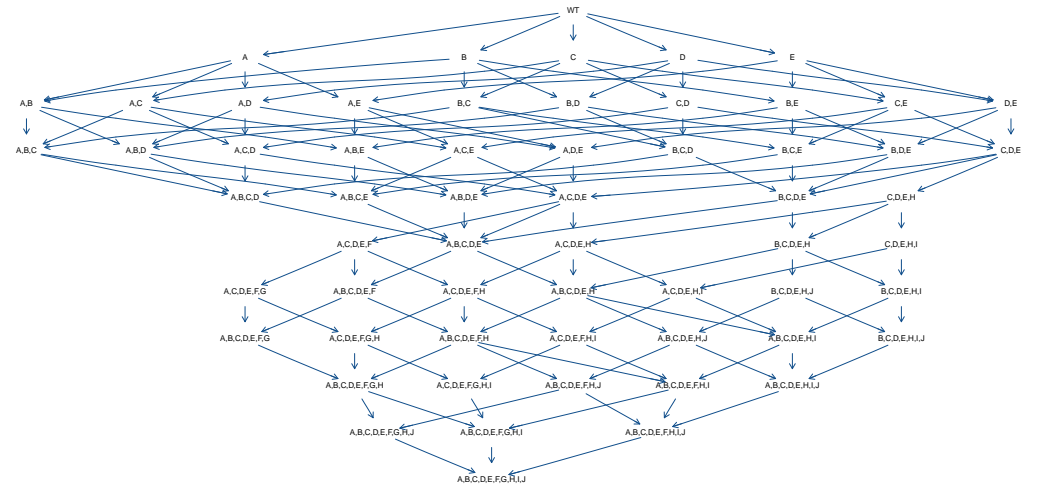


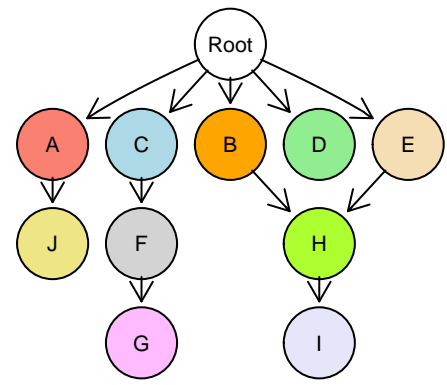
ID **N3AGZj5WtBq10w7rq**
 acc genotypes **25**
 peaks no back **5**
 removed edges **6**
 prop rem edges **0.146**



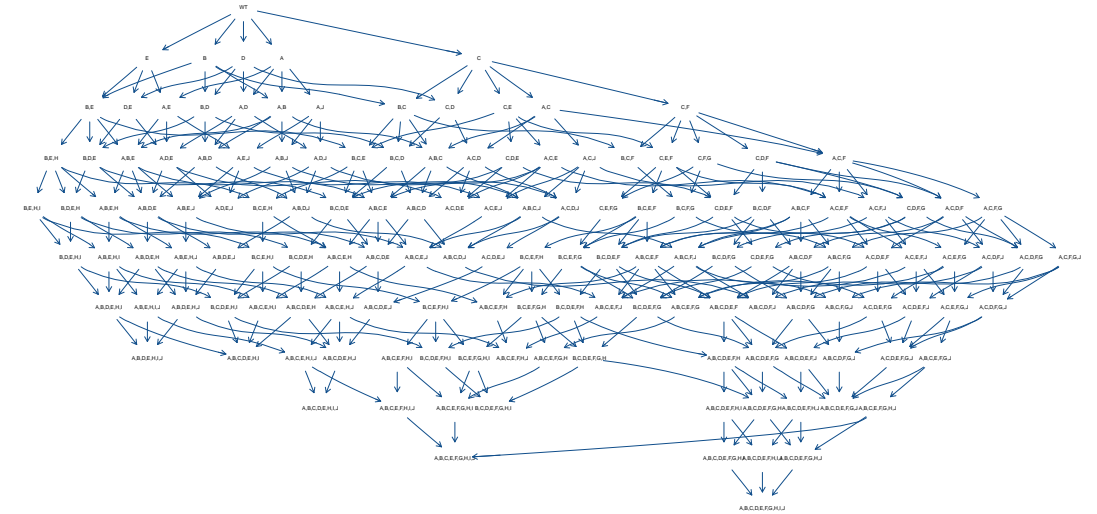
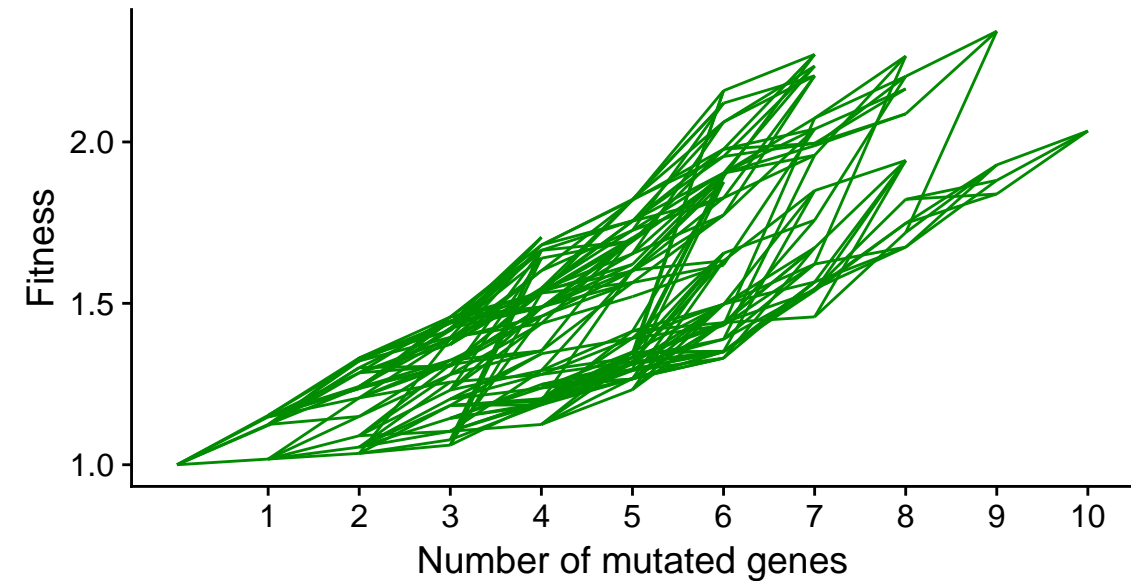
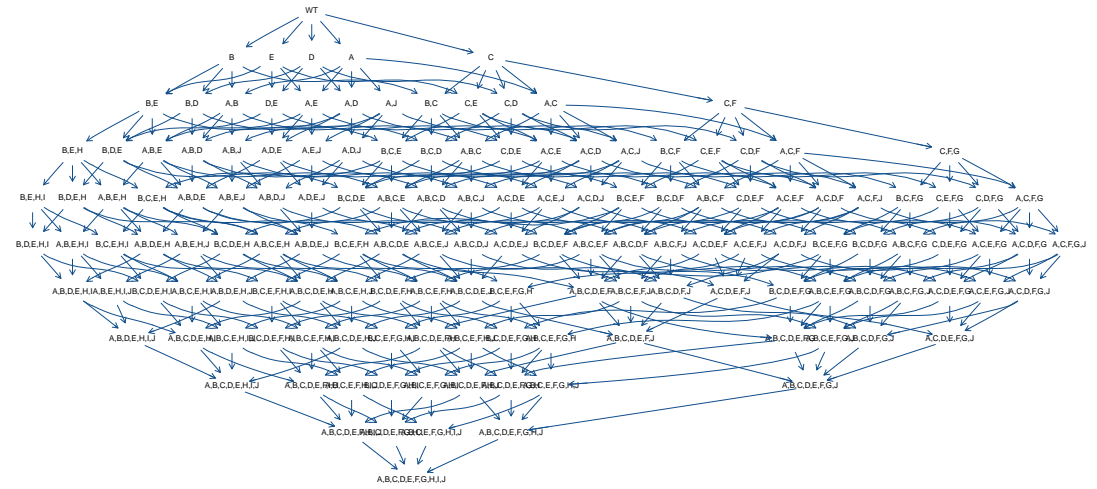


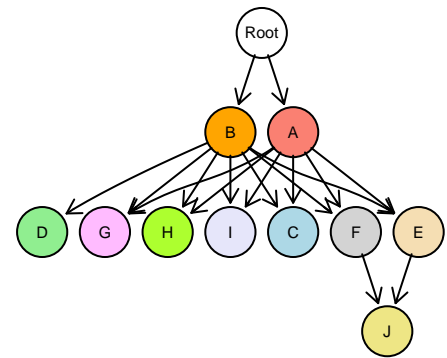
ID **n3mpftu4orkSLBLy**
 acc genotypes **60**
 peaks no back **10**
 removed edges **25**
 prop rem edges **0.179**



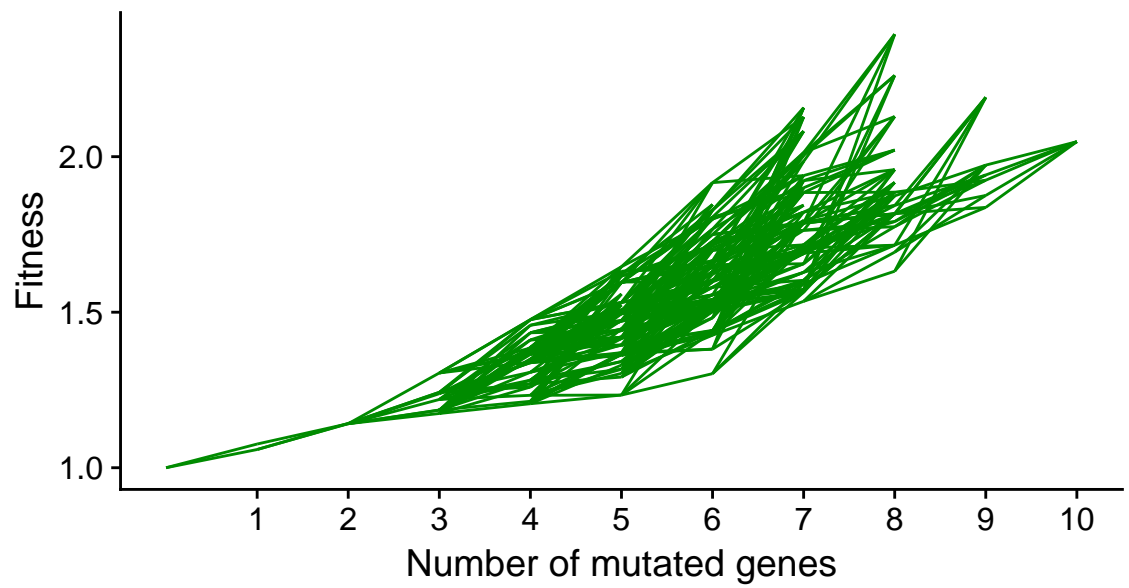
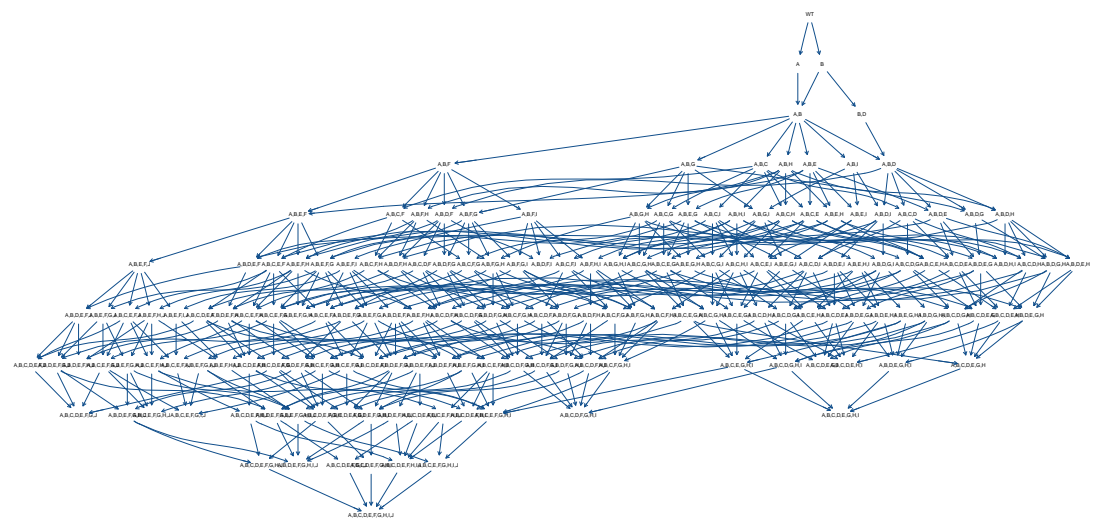
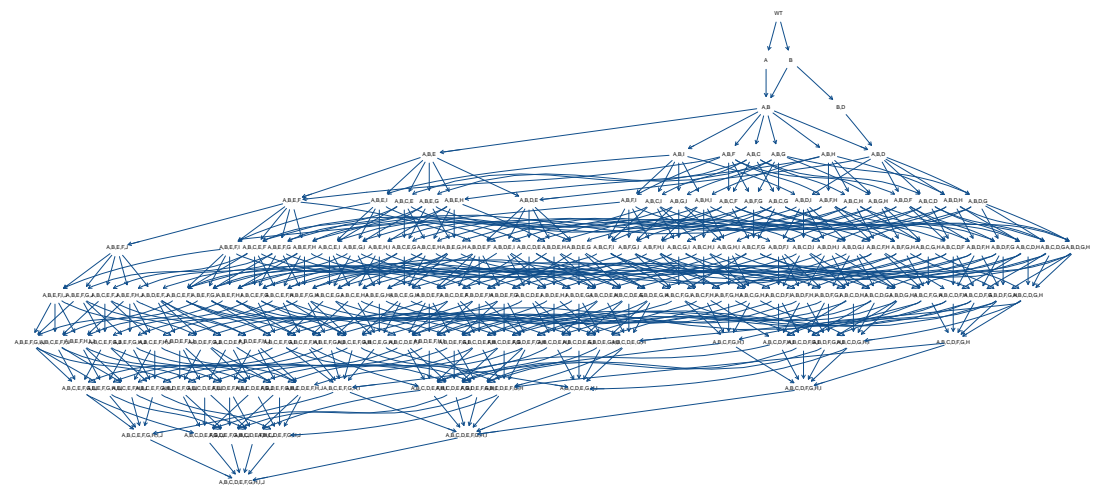


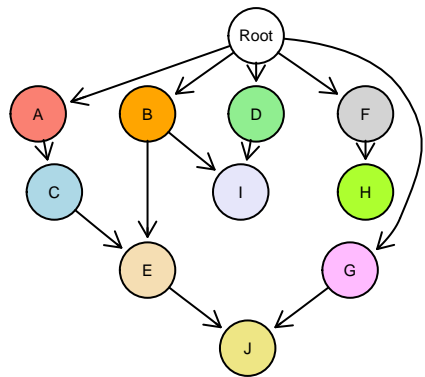
ID n67tOyWUKcVonUTn
acc genotypes 144
peaks no back 11
removed edges 76
prop rem edges 0.181



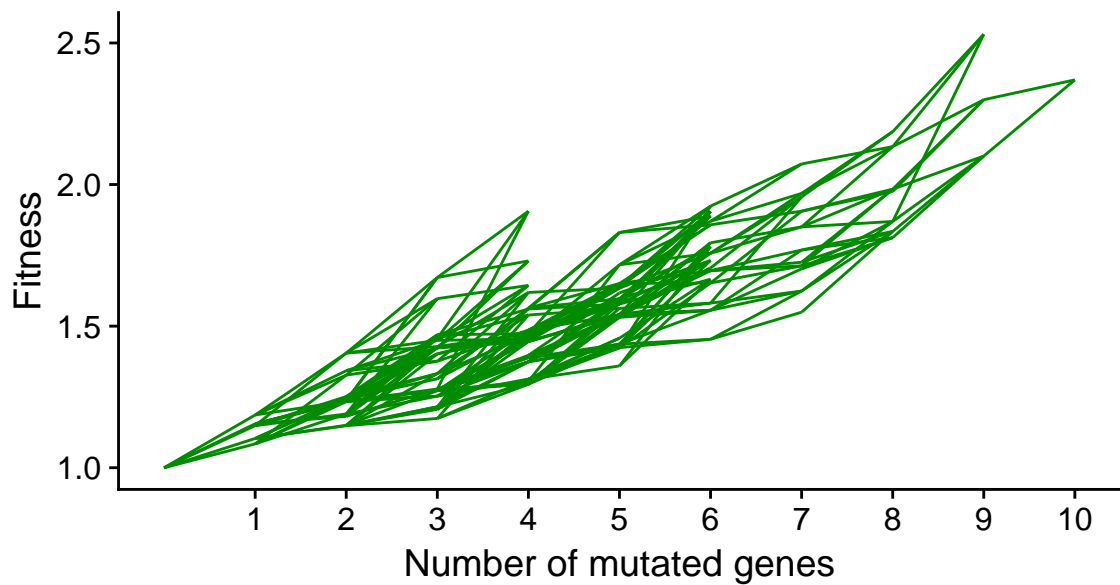
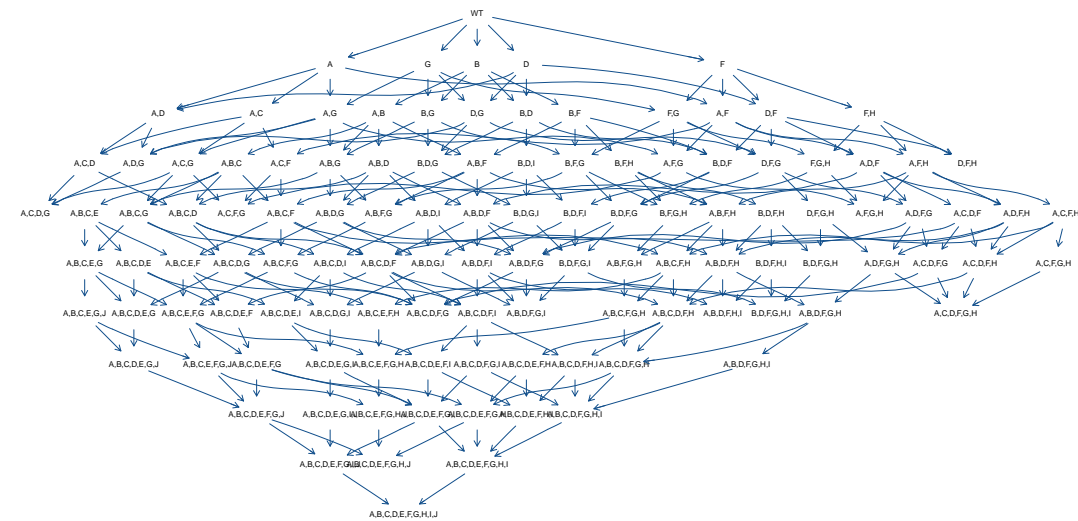
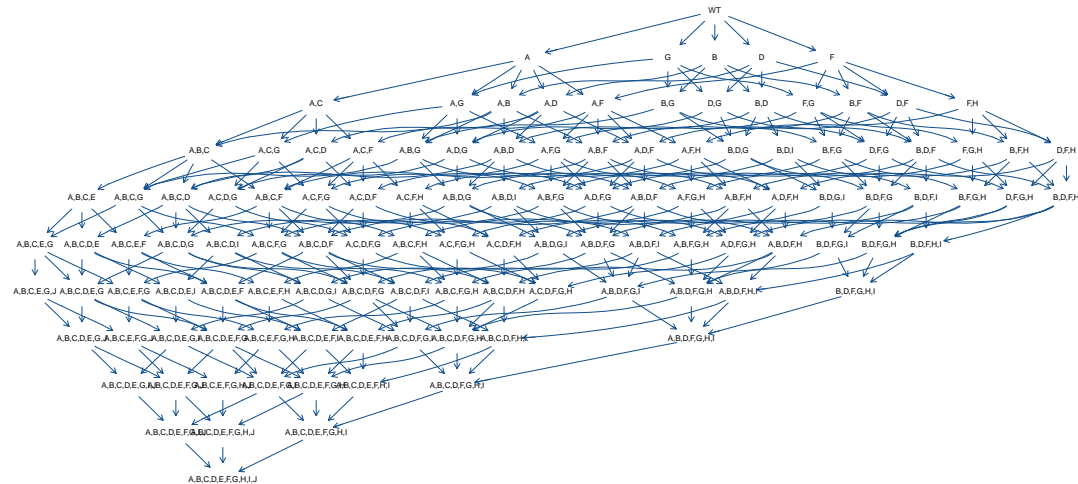


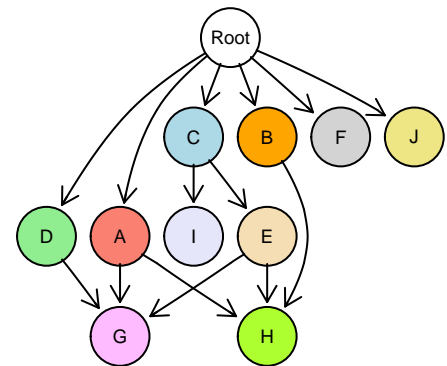
ID **n6N43lpBlanX2OCS**
 acc genotypes **164**
 peaks no back **15**
 removed edges **95**
 prop rem edges **0.168**



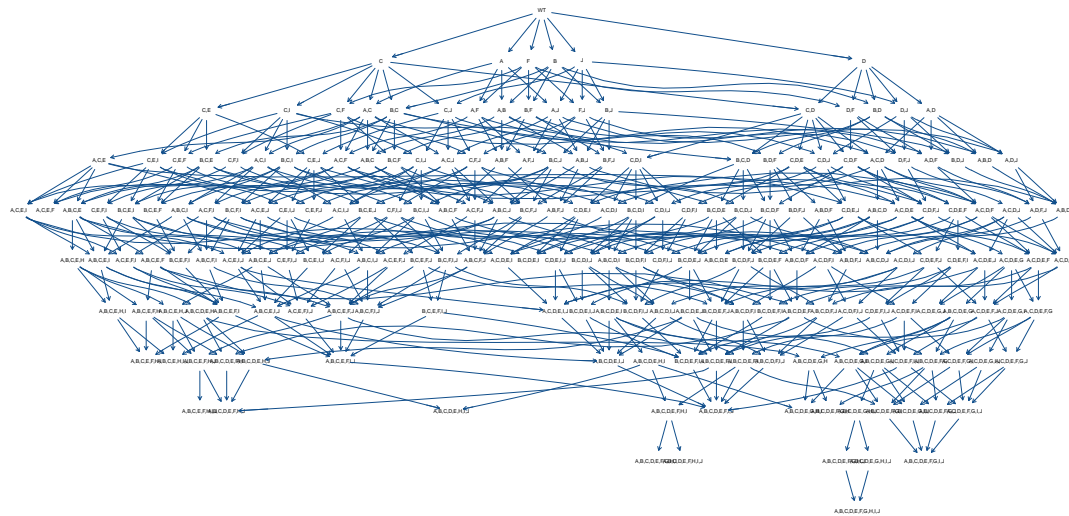
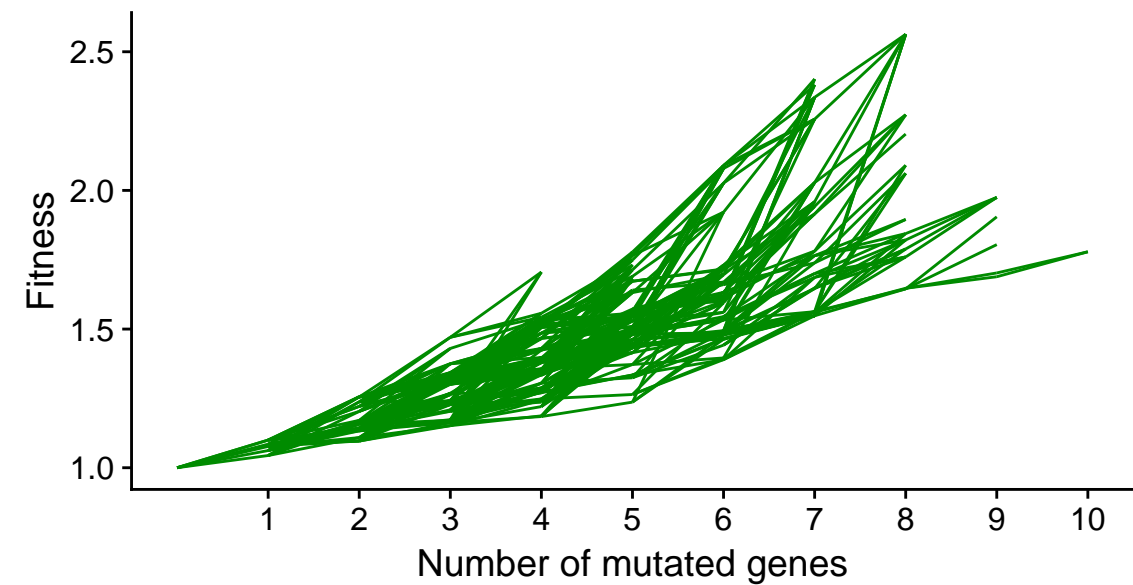
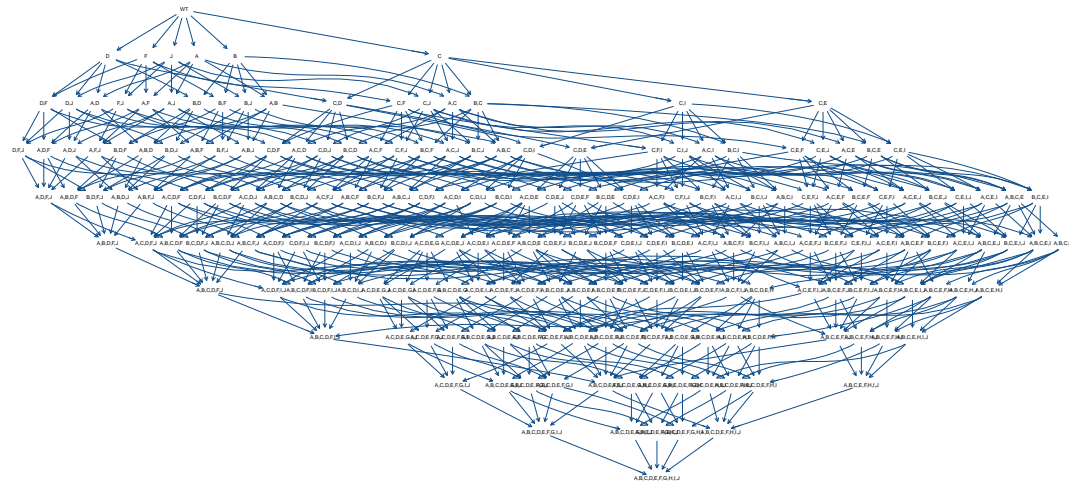


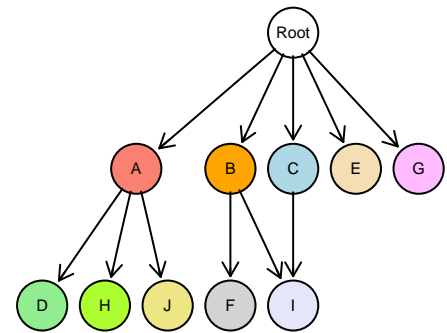
ID **NHvOV5oluQFLza23**
 acc genotypes **117**
 peaks no back **11**
 removed edges **59**
 prop rem edges **0.18**



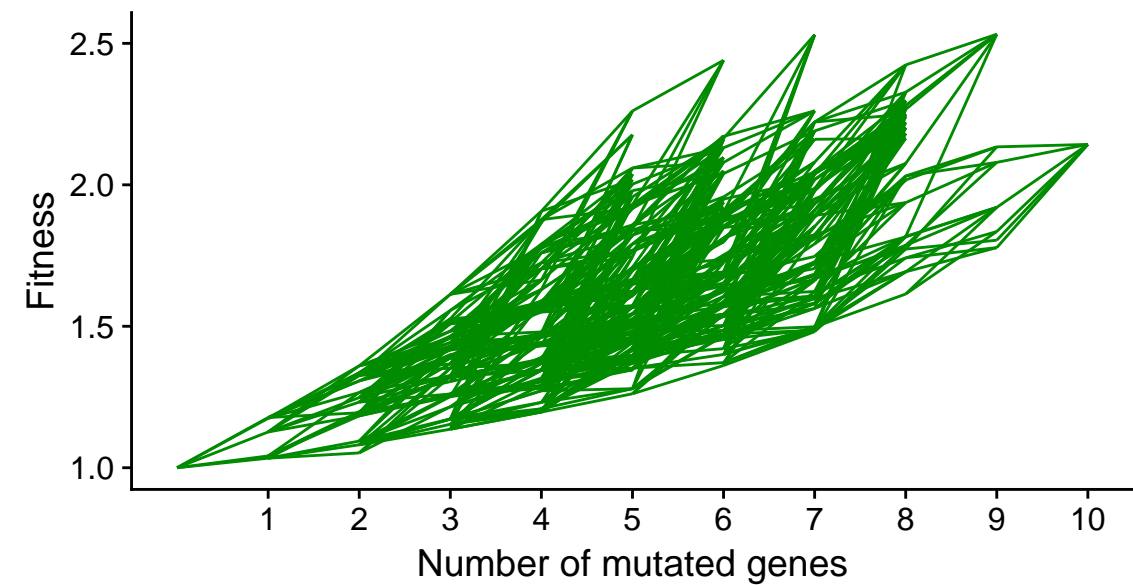
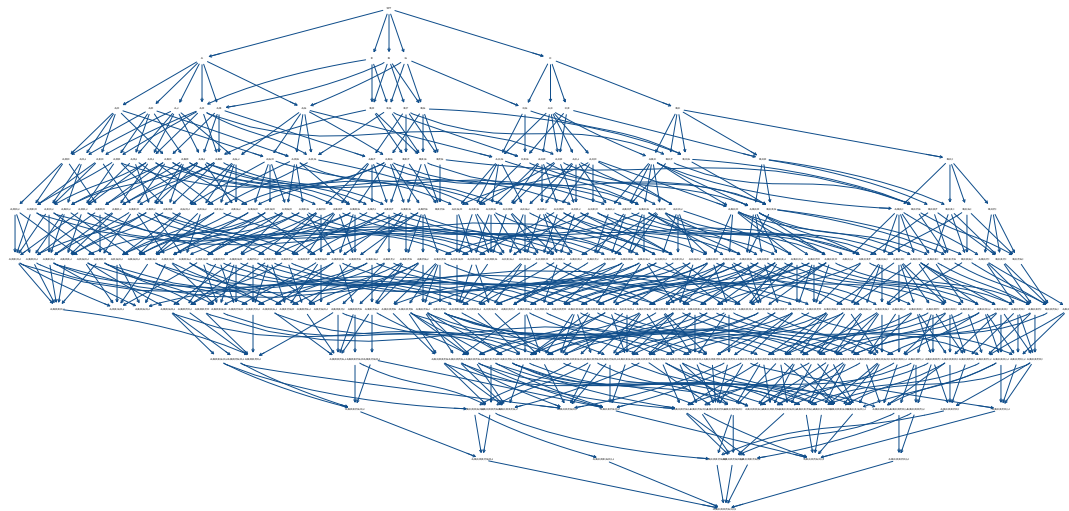
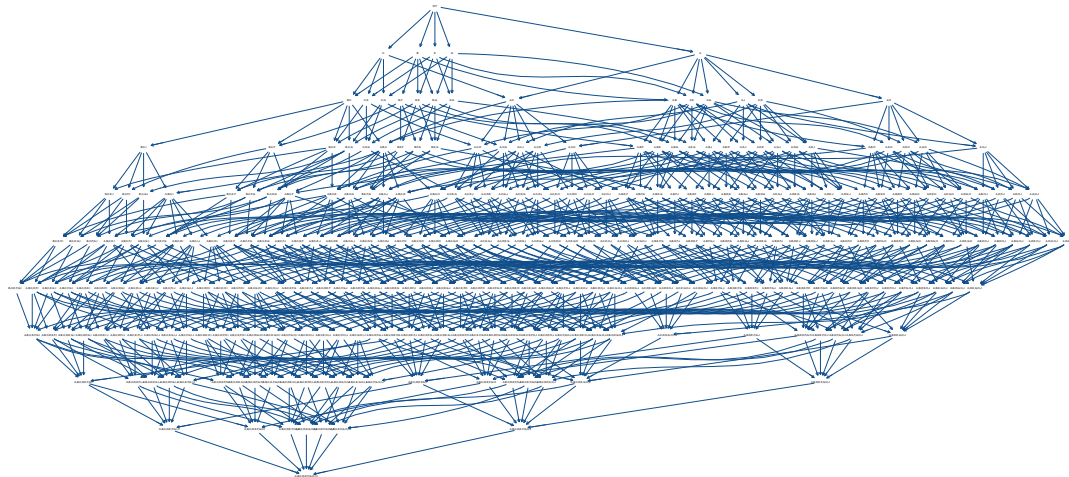


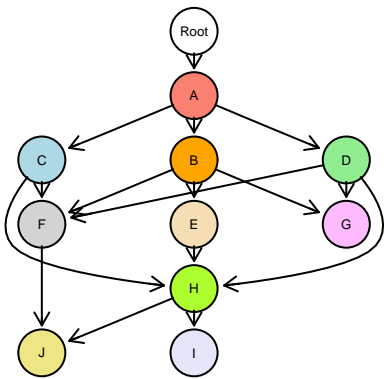
ID nLayuUMxBrwliw43
acc genotypes 200
peaks no back 17
removed edges 135
prop rem edges 0.197



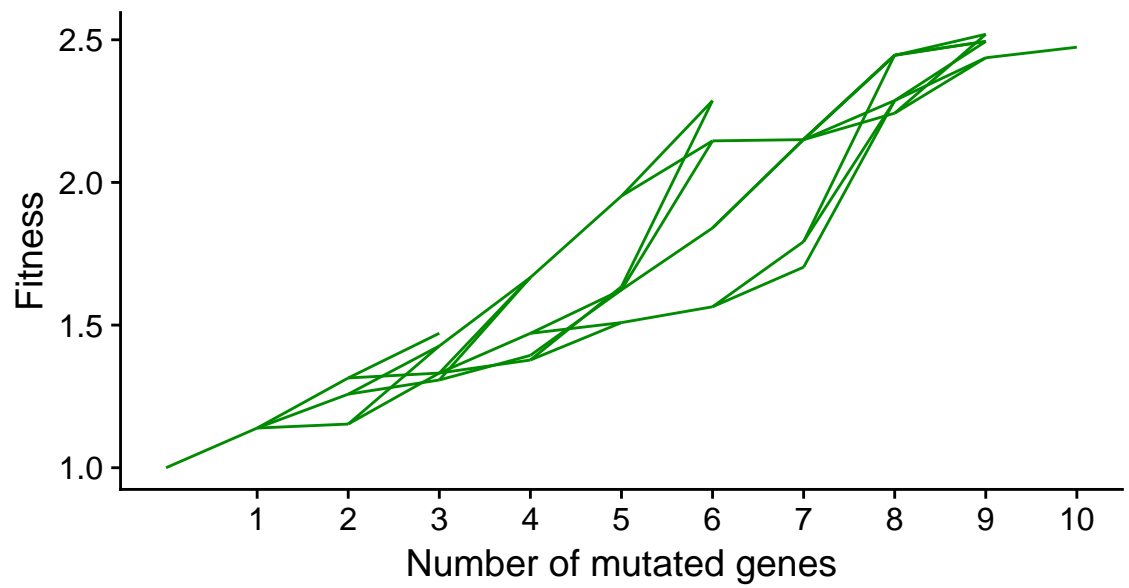
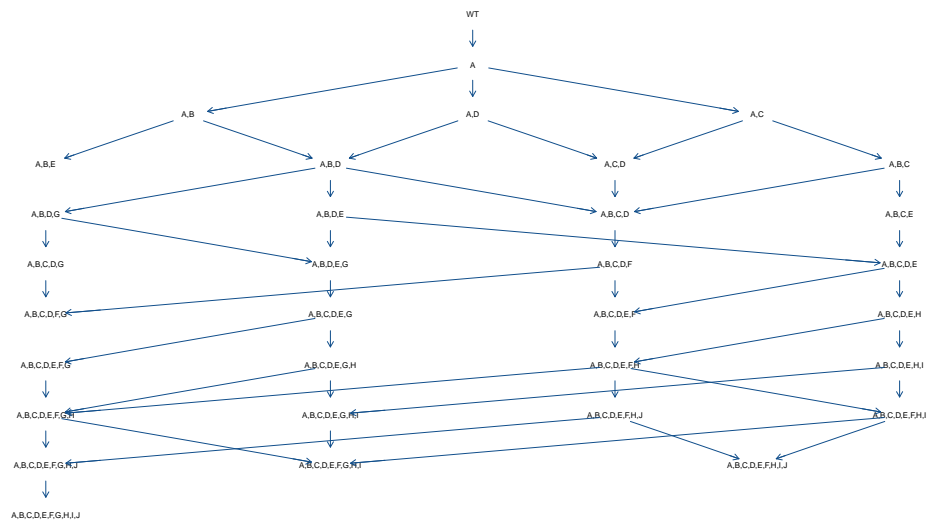
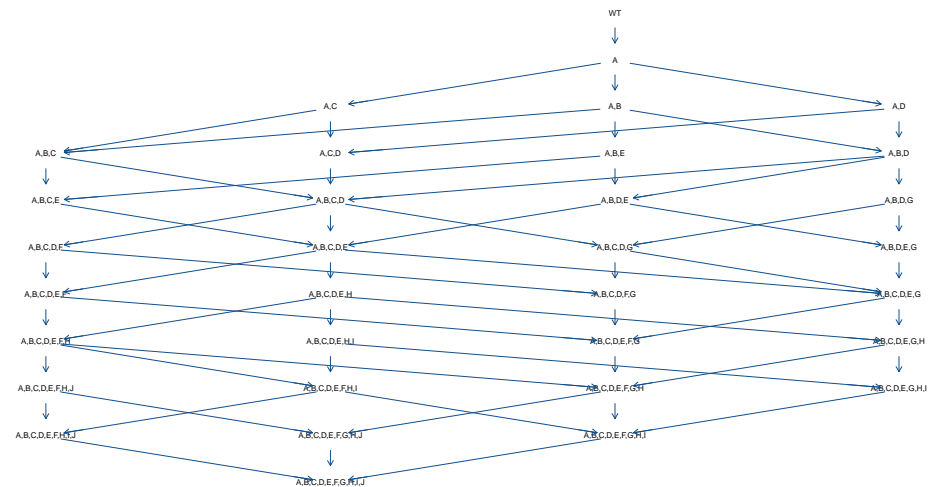


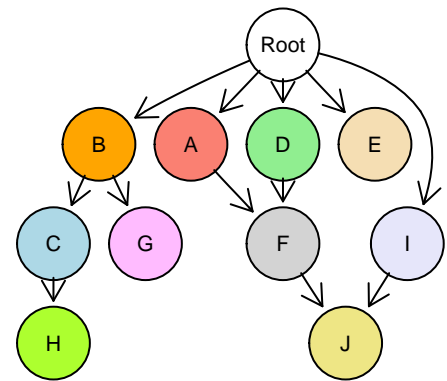
ID nOAHFfiFZ4dc4UPV
acc genotypes 288
peaks no back 24
removed edges 255
prop rem edges 0.24



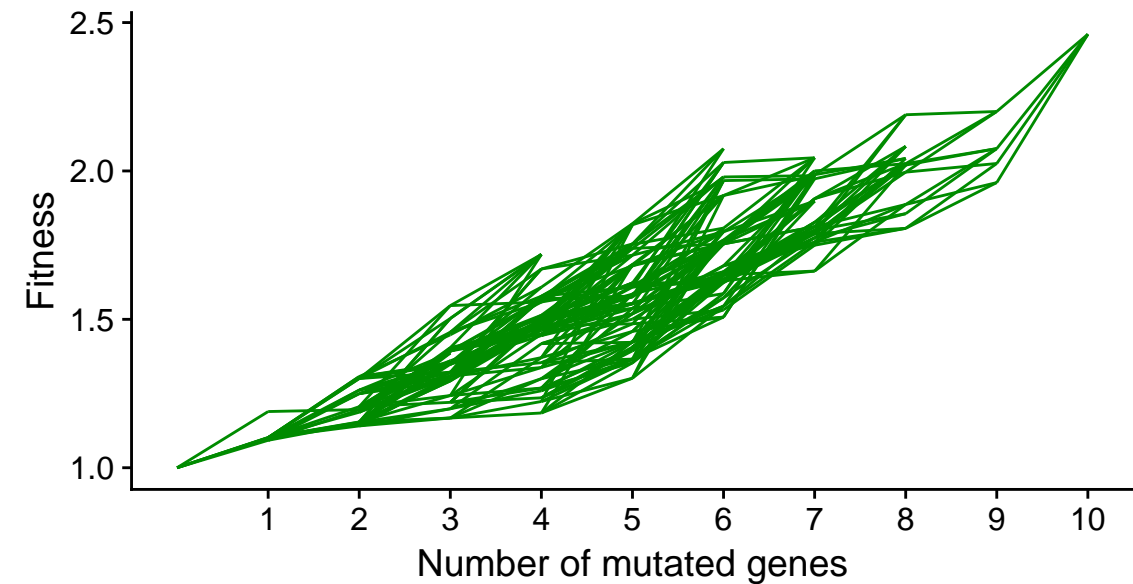
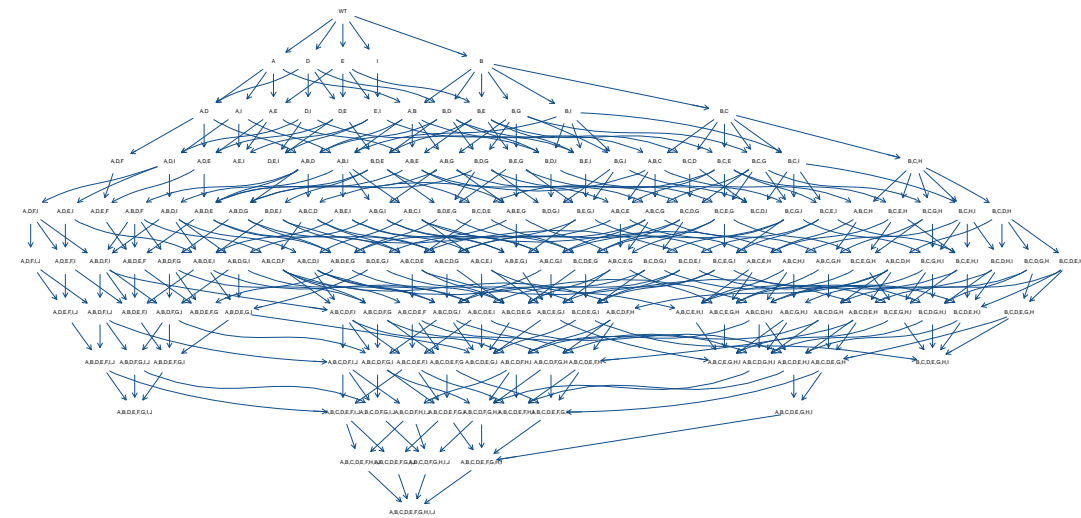
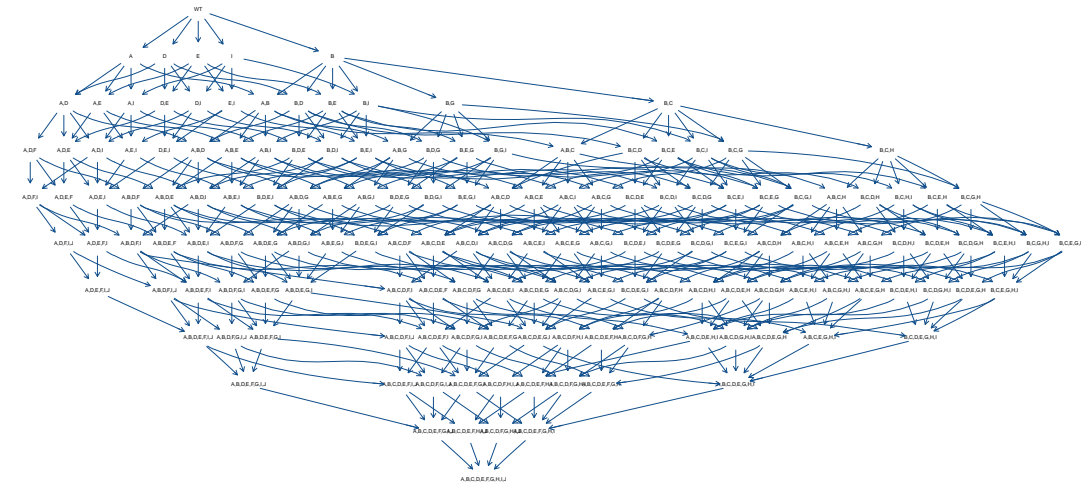


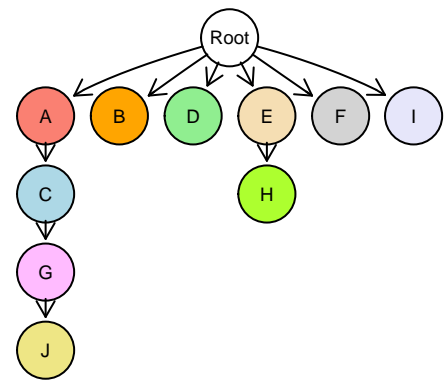
ID **noHAVtQI4KdH8hEq**
 acc genotypes **33**
 peaks no back **5**
 removed edges **12**
 prop rem edges **0.197**



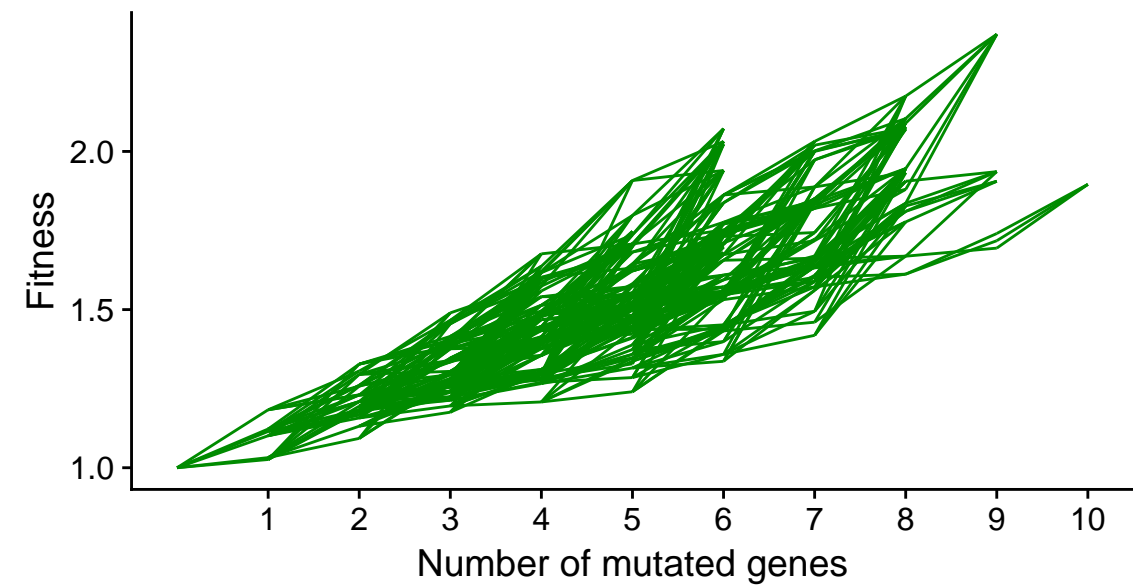
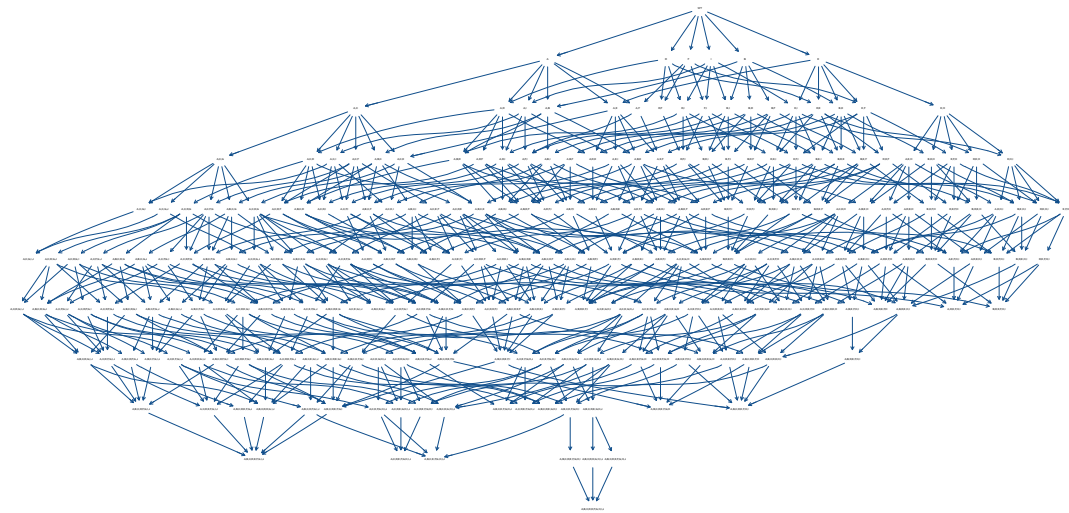
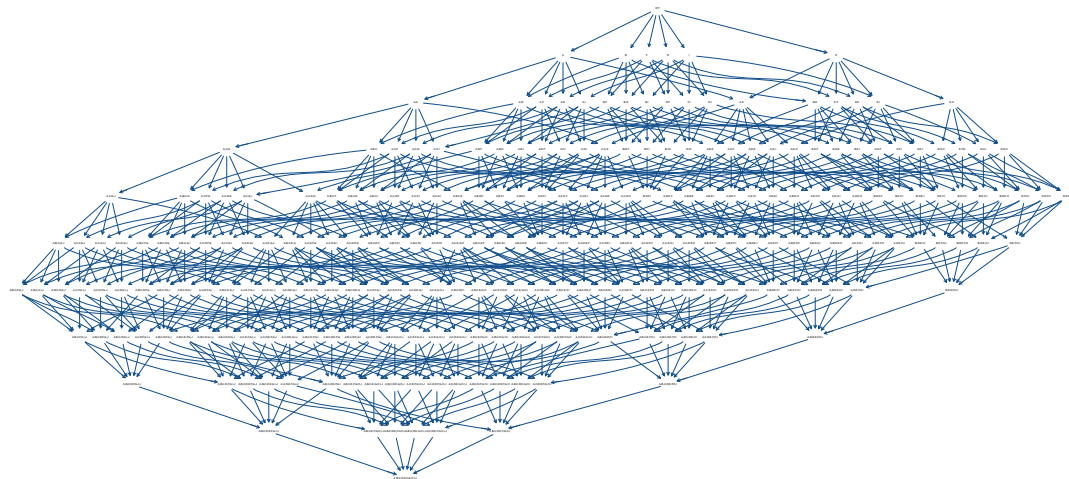


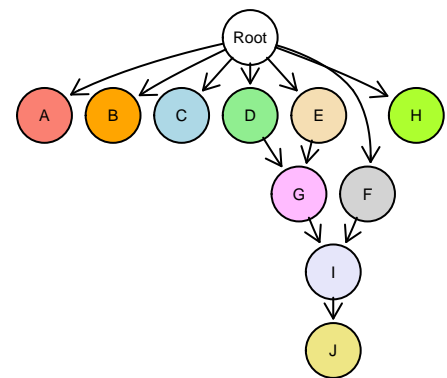
ID **NSqT8kGDJ9iU108hE**
 acc genotypes **154**
 peaks no back **11**
 removed edges **75**
 prop rem edges **0.157**



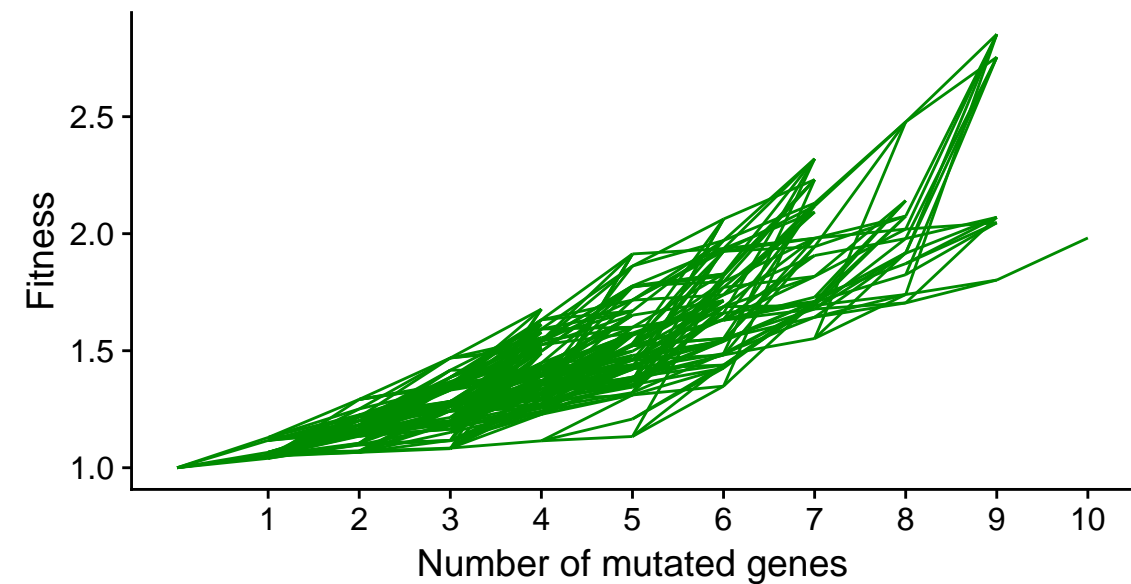
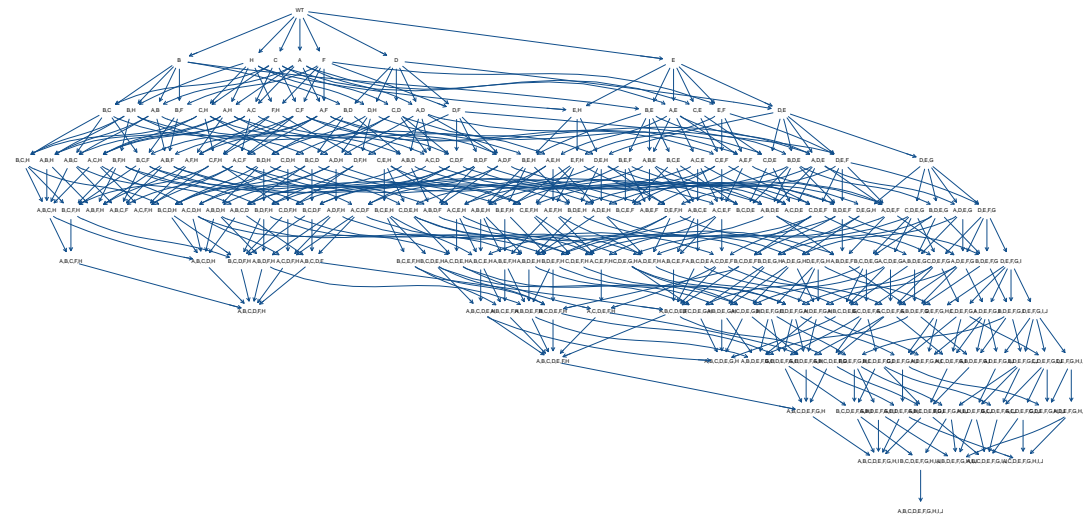
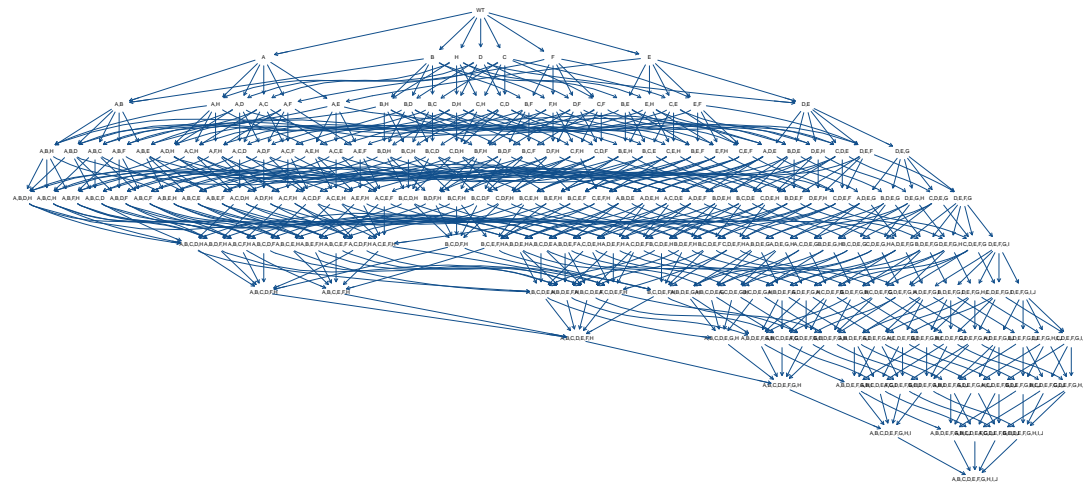


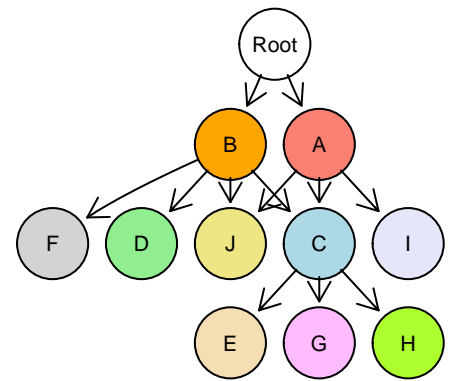
ID nTjCF9qeG8JYDoN8
acc genotypes 240
peaks no back 19
removed edges 158
prop rem edges 0.19



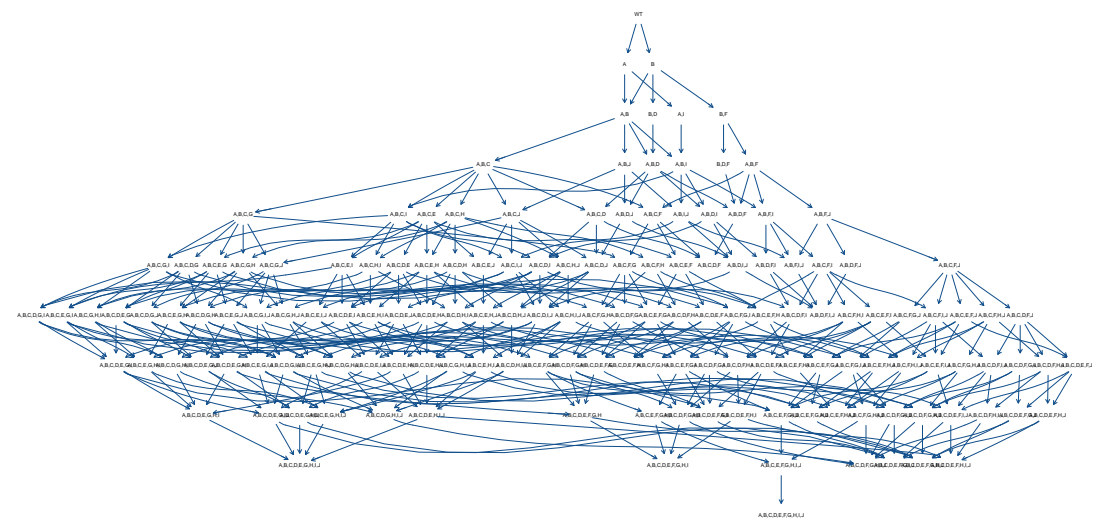
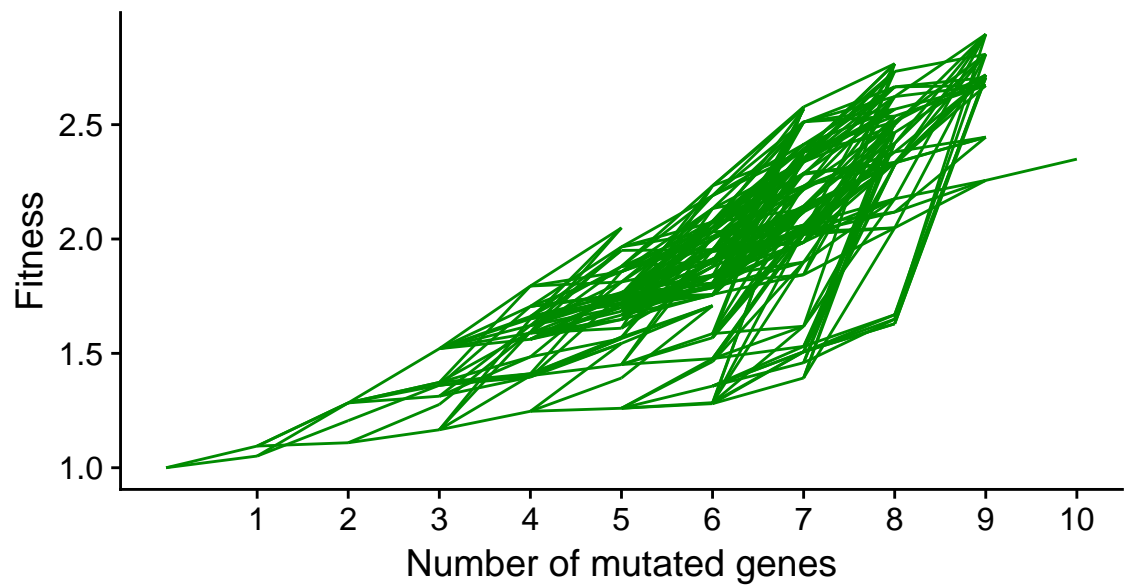
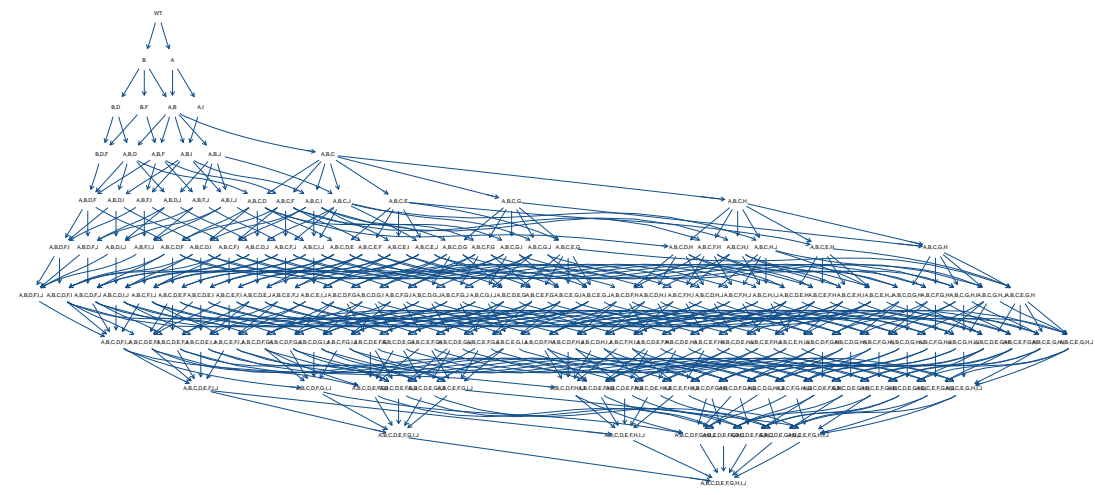


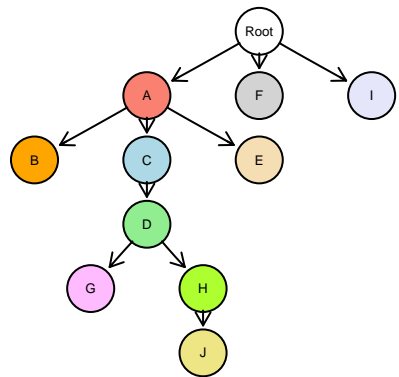
ID **nVi510c50JbnQRcl5**
 acc genotypes **192**
 peaks no back **17**
 removed edges **126**
 prop rem edges **0.192**



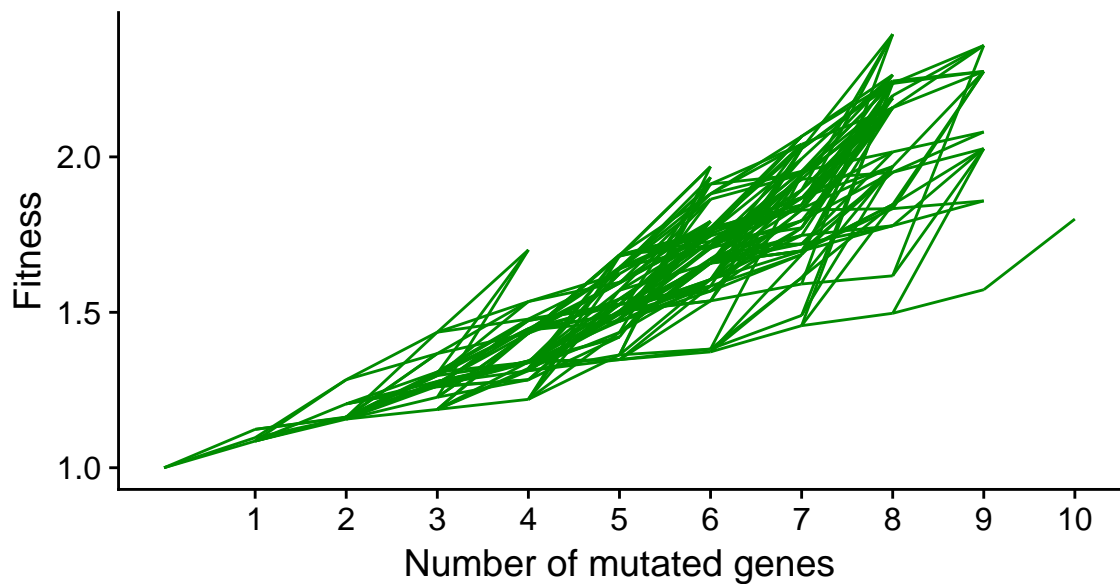
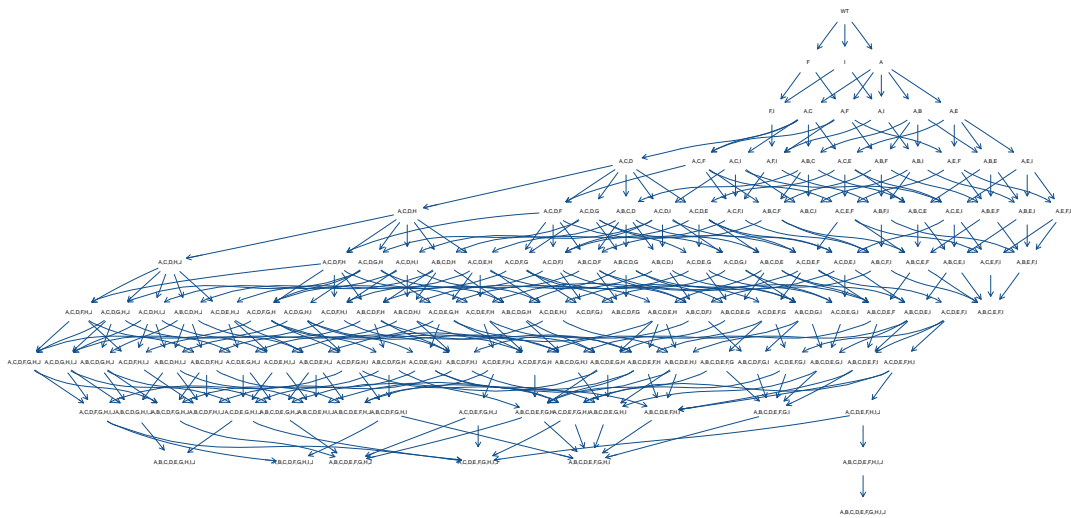
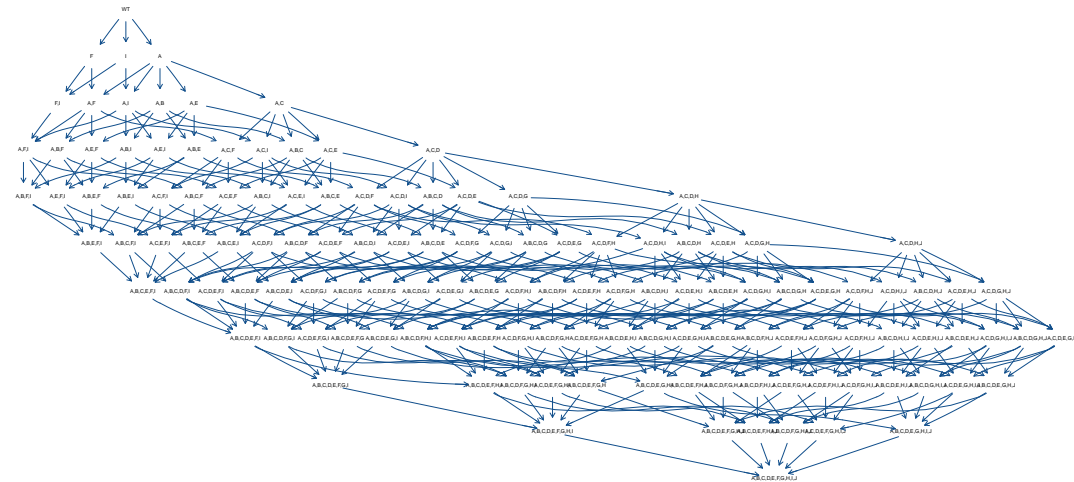


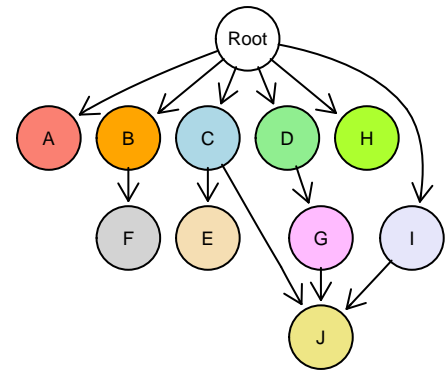
ID NXDMDVPfzyoQDyuP
 acc genotypes 151
 peaks no back 11
 removed edges 90
 prop rem edges 0.177



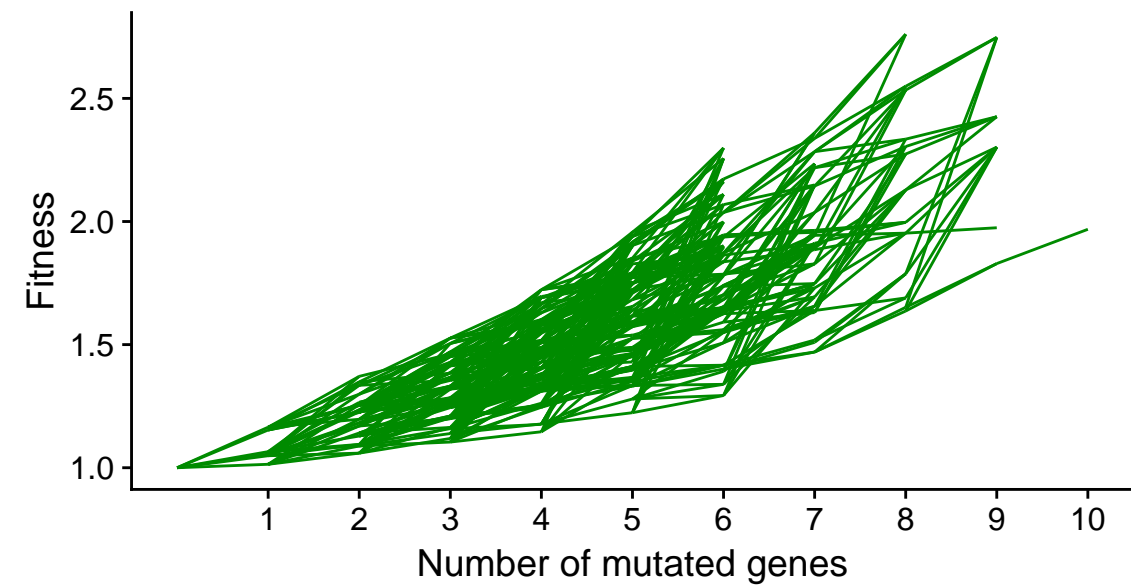
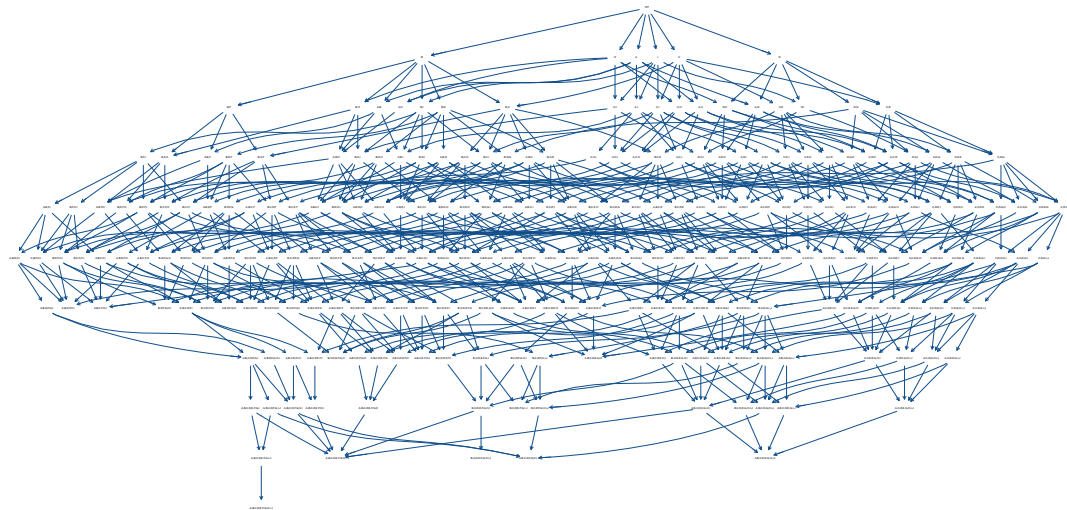
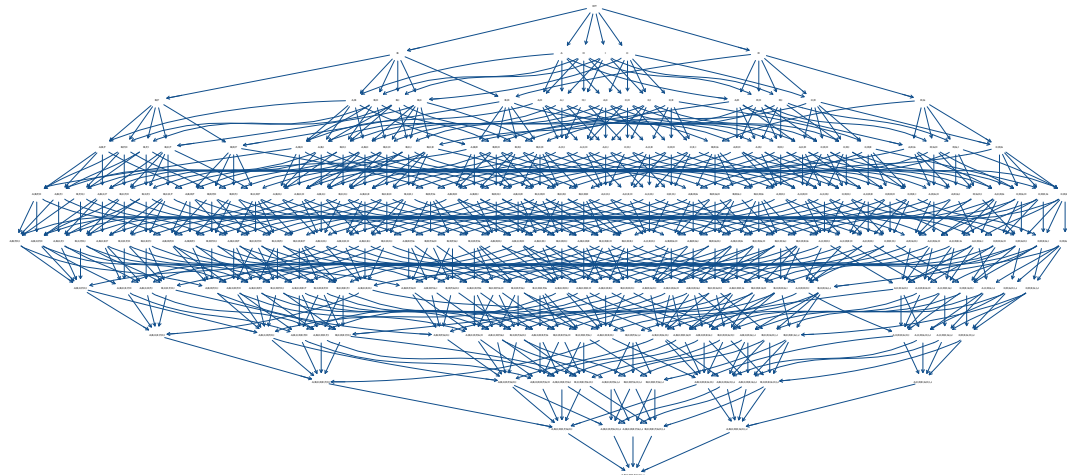


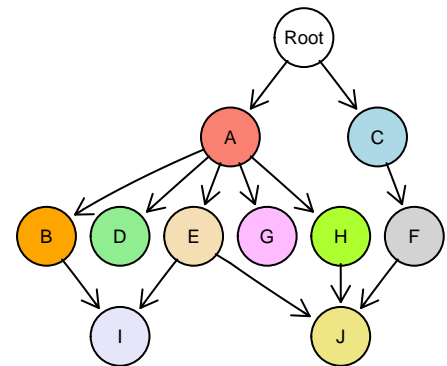
ID o8OvpWleTYvSAYxY
 acc genotypes 132
 peaks no back 13
 removed edges 67
 prop rem edges 0.164



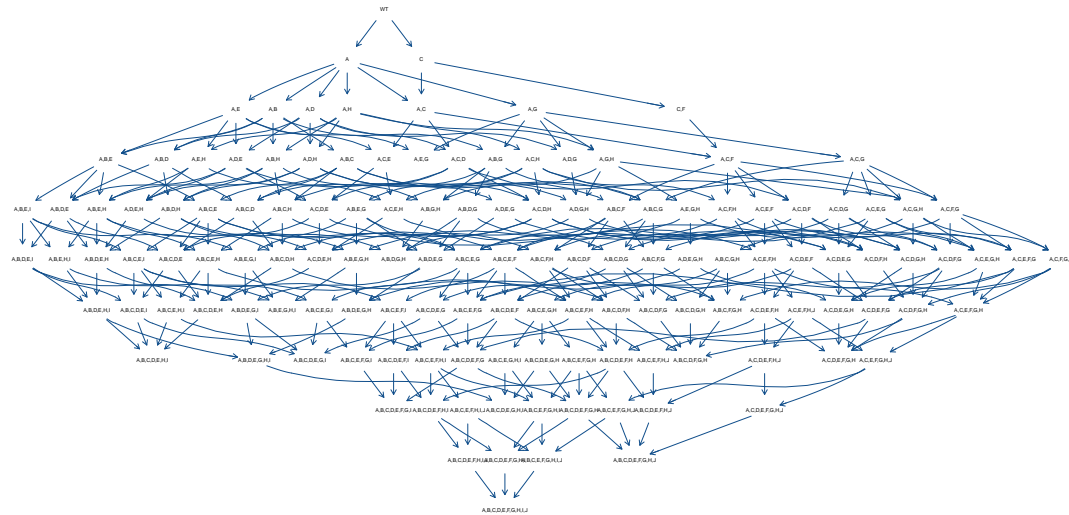
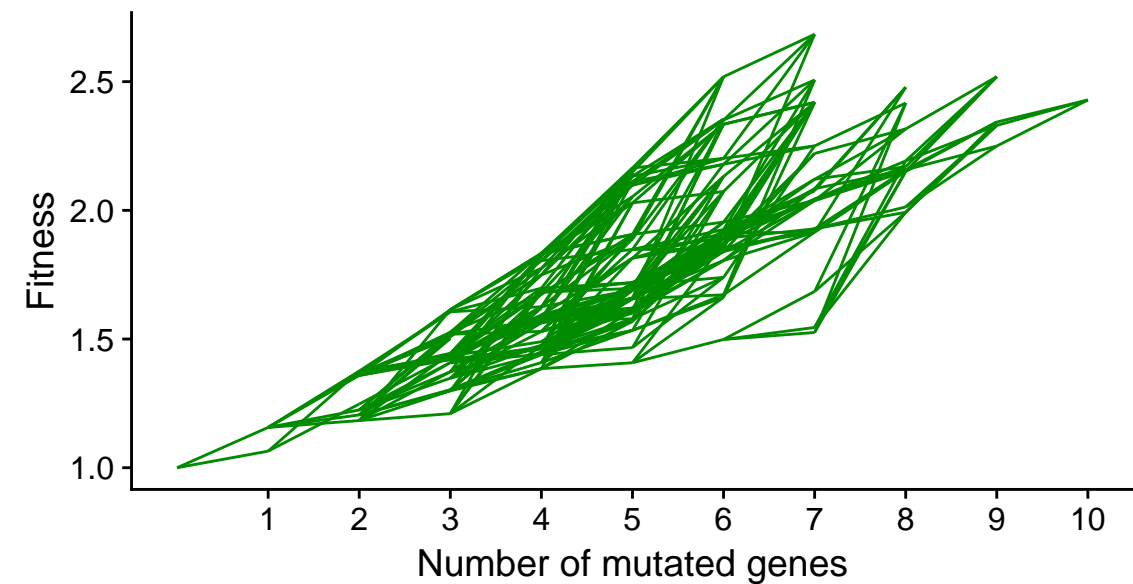
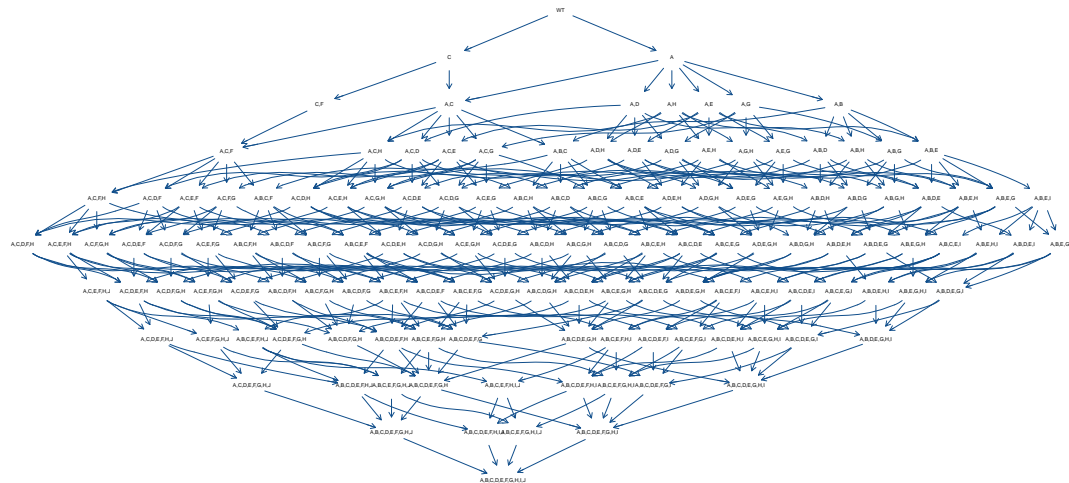


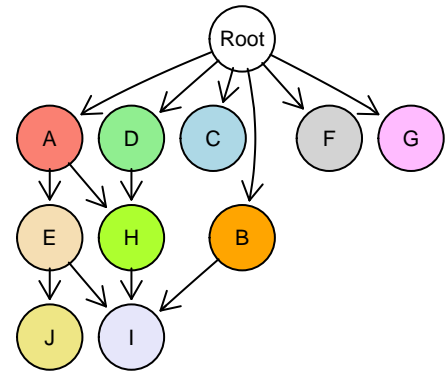
ID ochEhkNsBx3ftyMD
acc genotypes 240
peaks no back 19
removed edges 173
prop rem edges 0.208



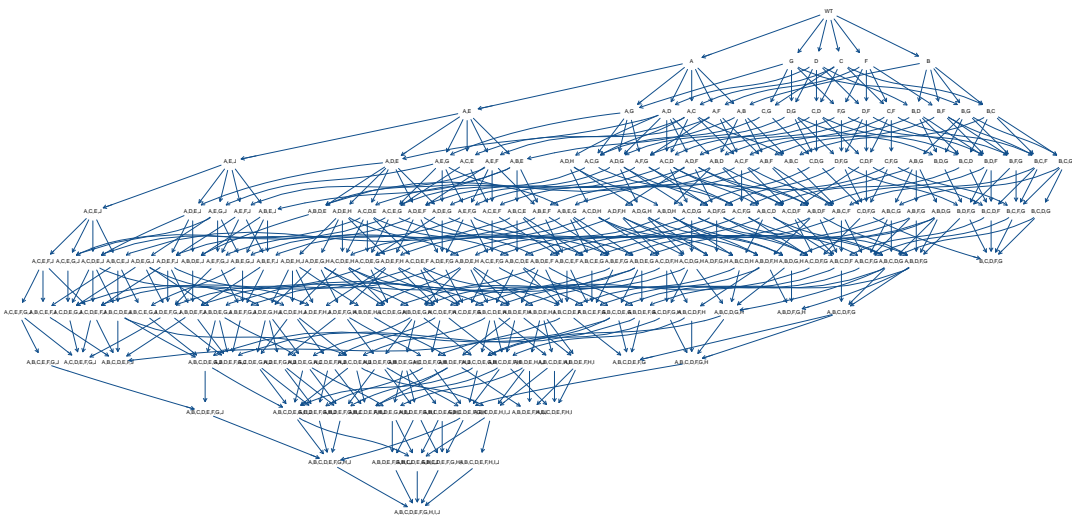
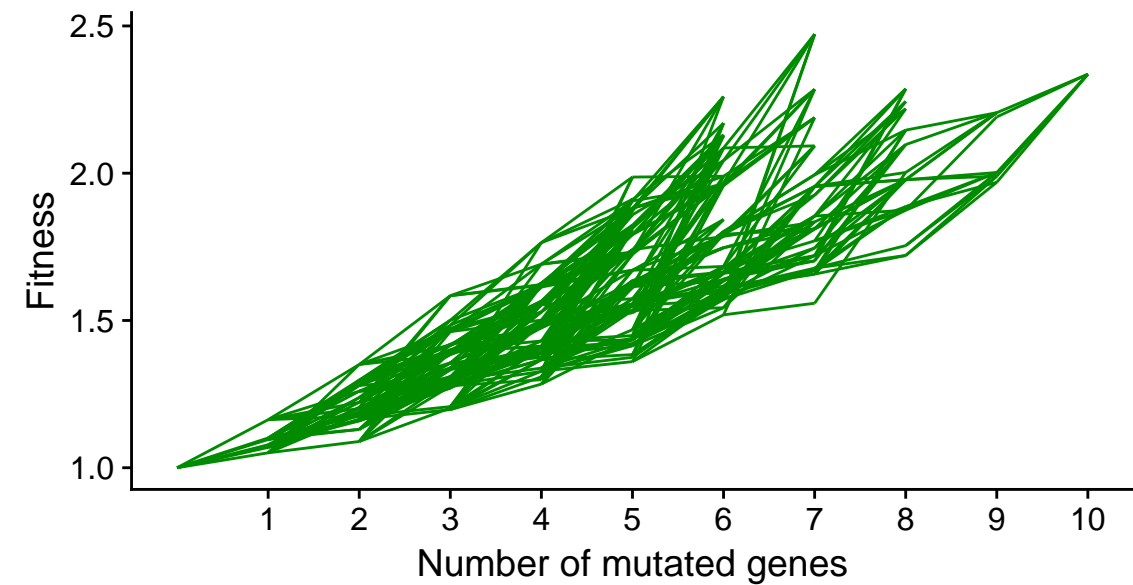
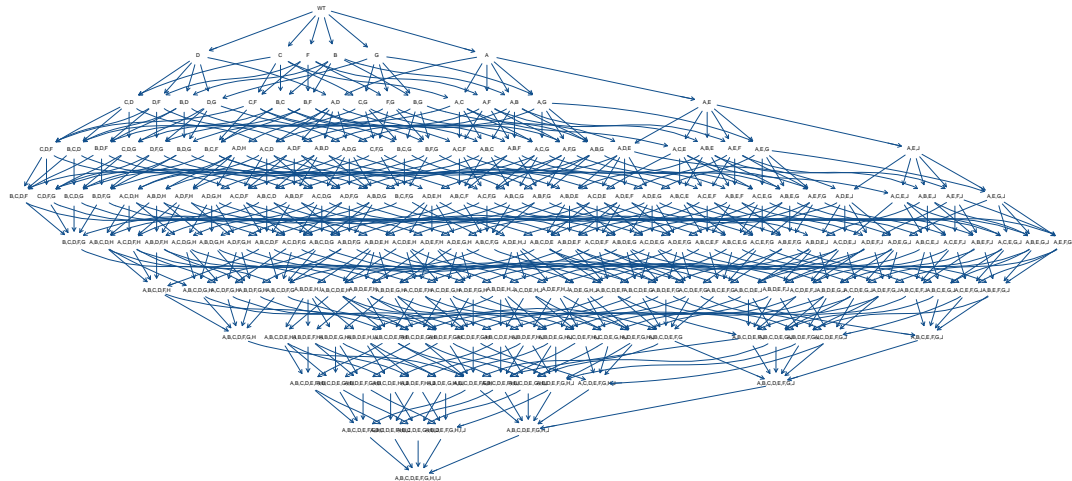


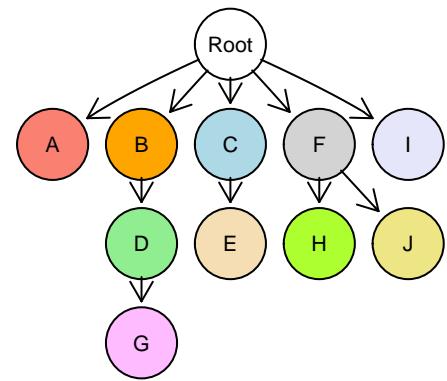
ID **OCRTvAy6n6Rv7KAn**
 acc genotypes **135**
 peaks no back **11**
 removed edges **80**
 prop rem edges **0.192**



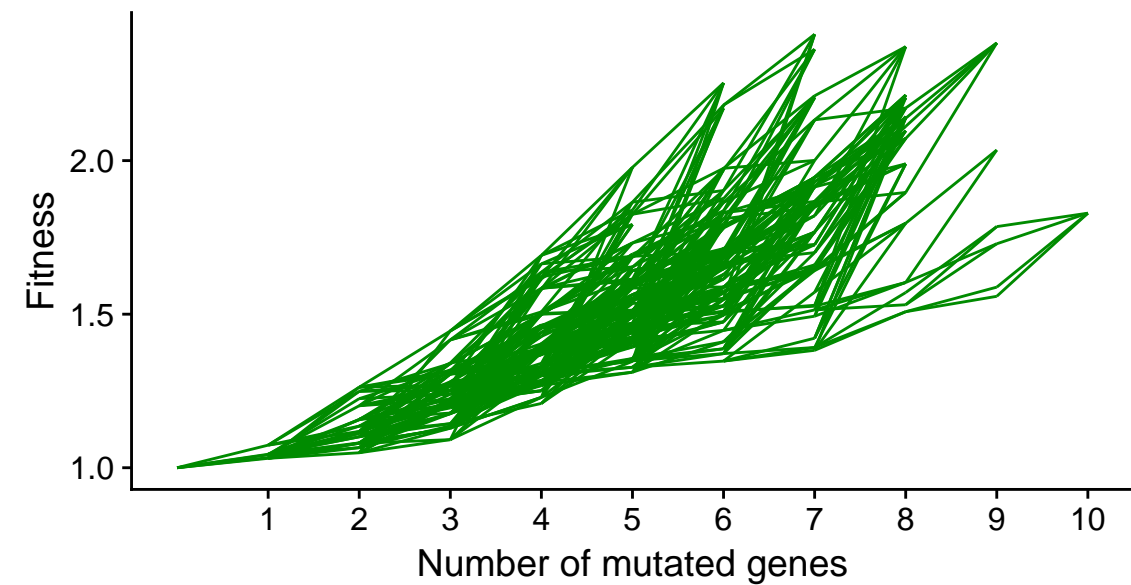
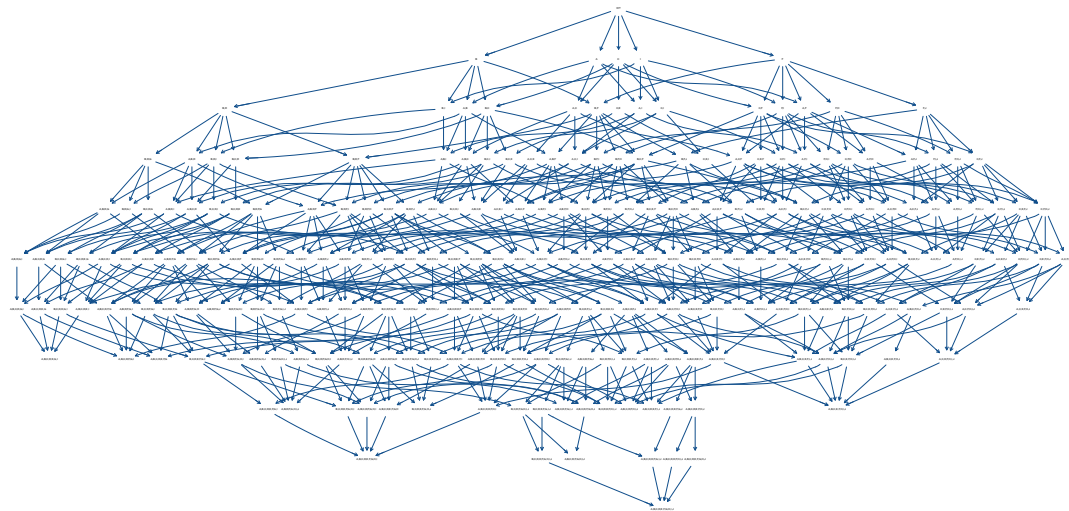
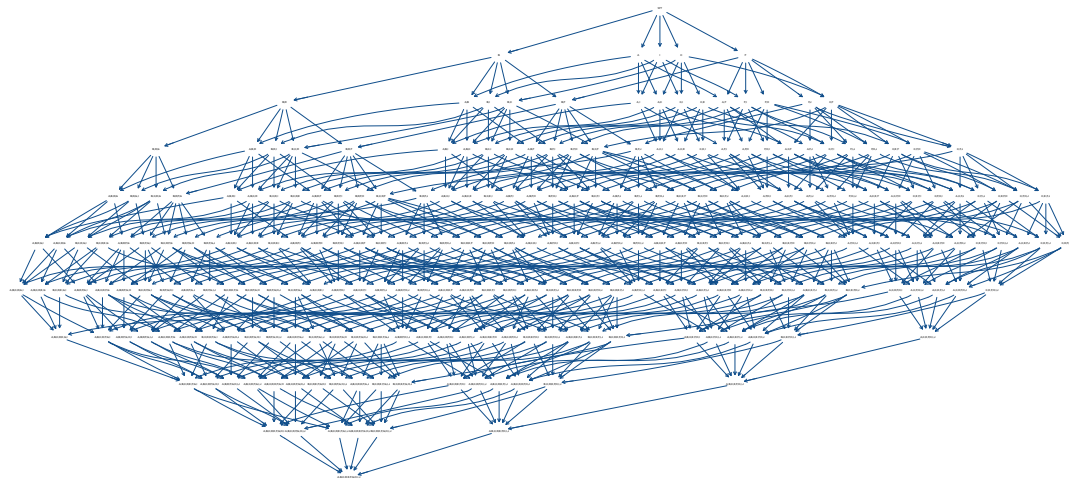


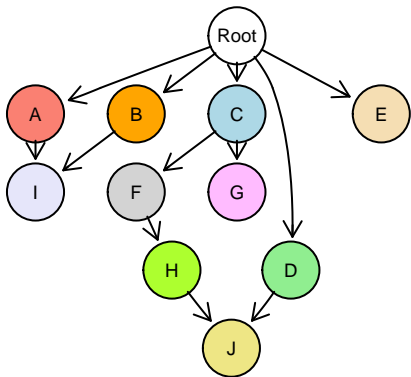
ID **Oo5hmM8b710XcCc1x**
 acc genotypes **192**
 peaks no back **15**
 removed edges **118**
 prop rem edges **0.184**



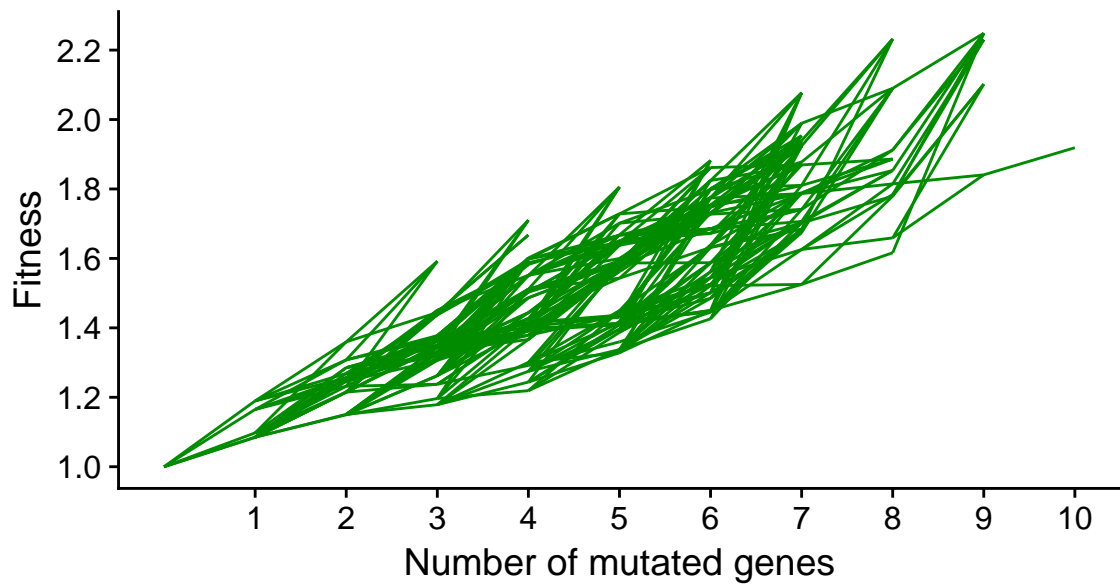
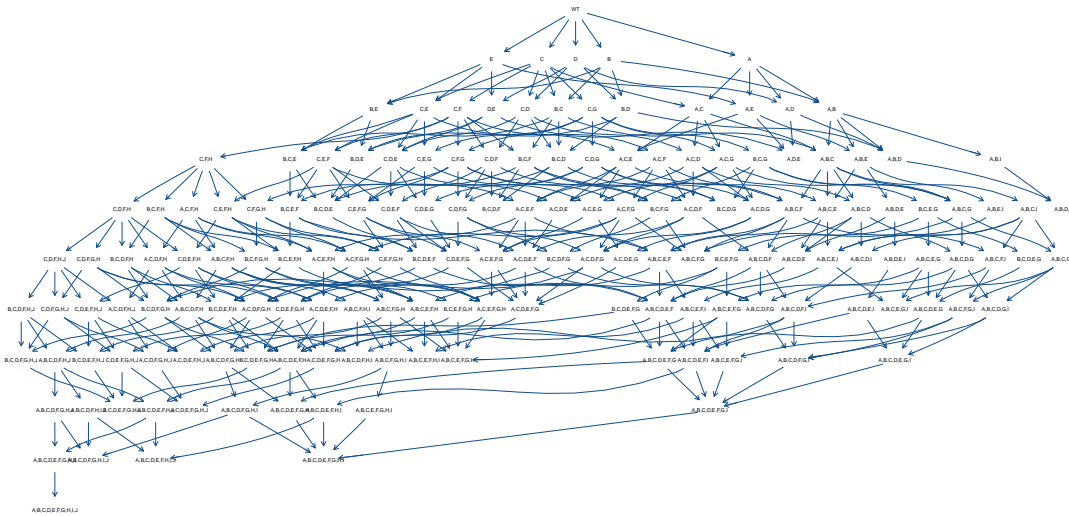
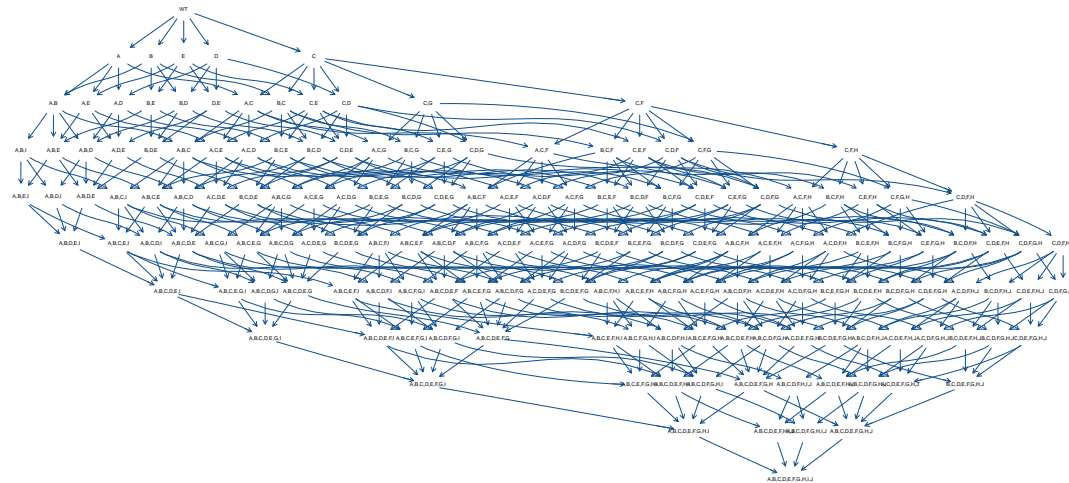


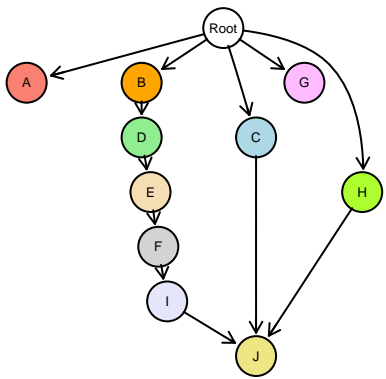
ID OrLY4wrCbAM10e8mH
acc genotypes 240
peaks no back 16
removed edges 141
prop rem edges 0.172



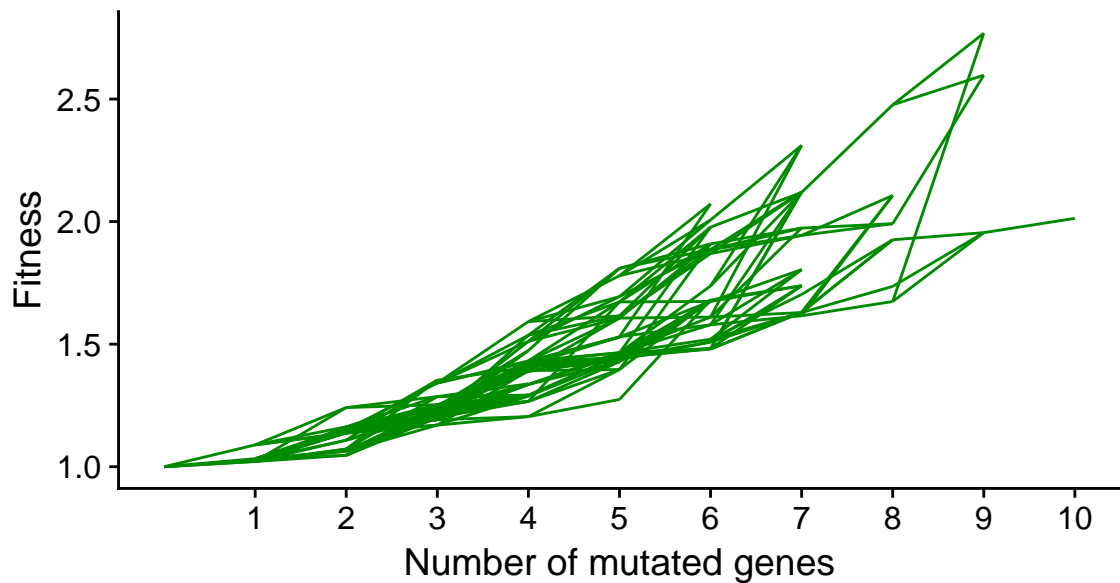
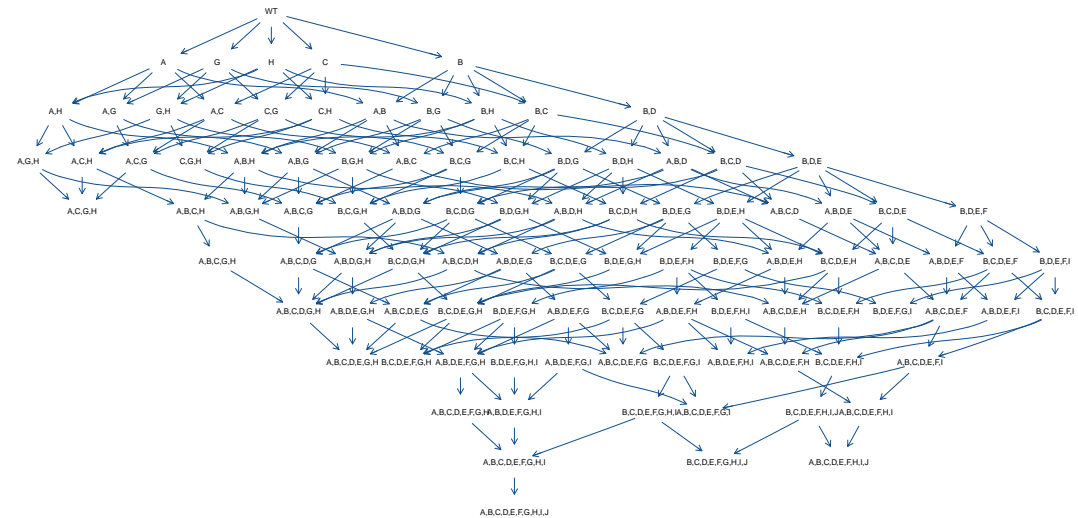
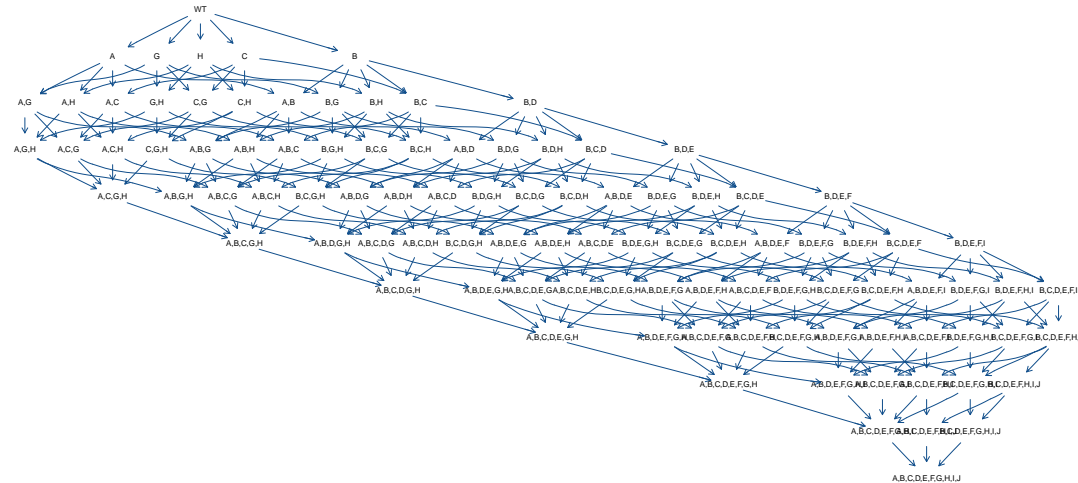


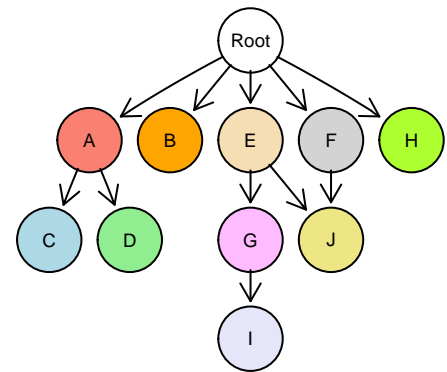
ID OSil7blkeOUdWfpZ
acc genotypes 160
peaks no back 16
removed edges 100
prop rem edges 0.2



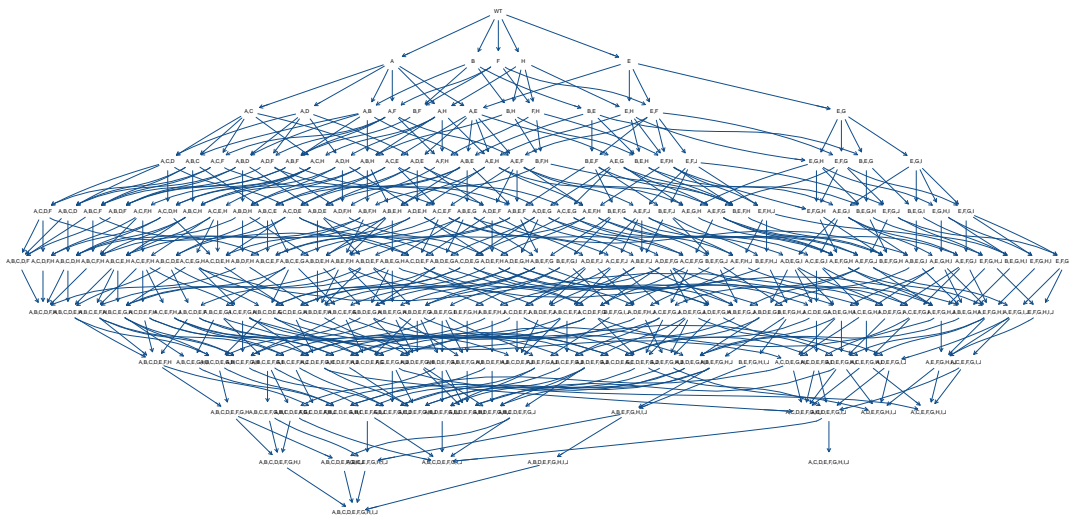
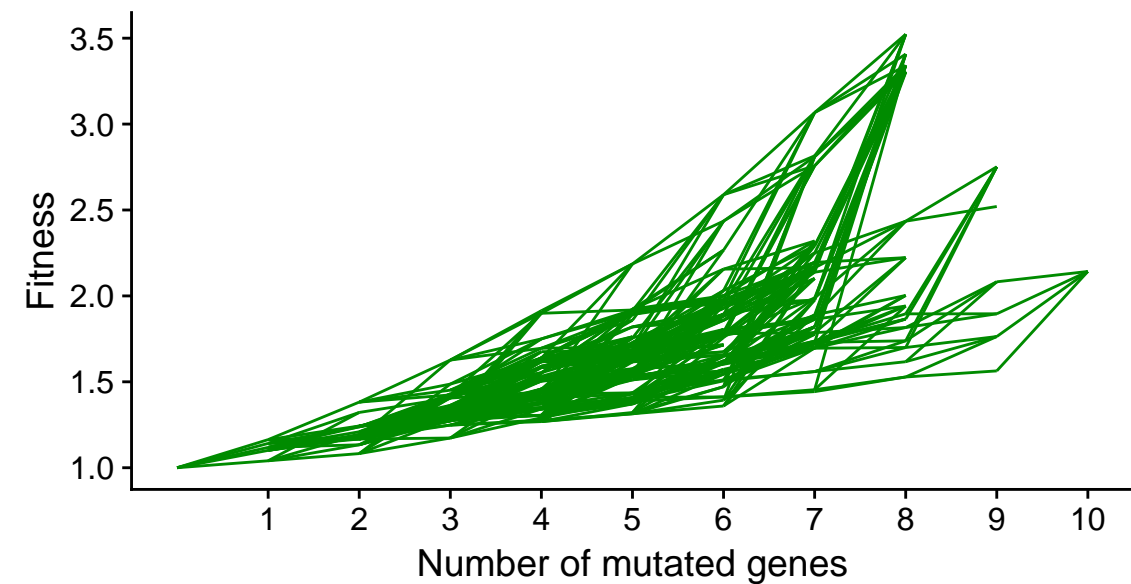
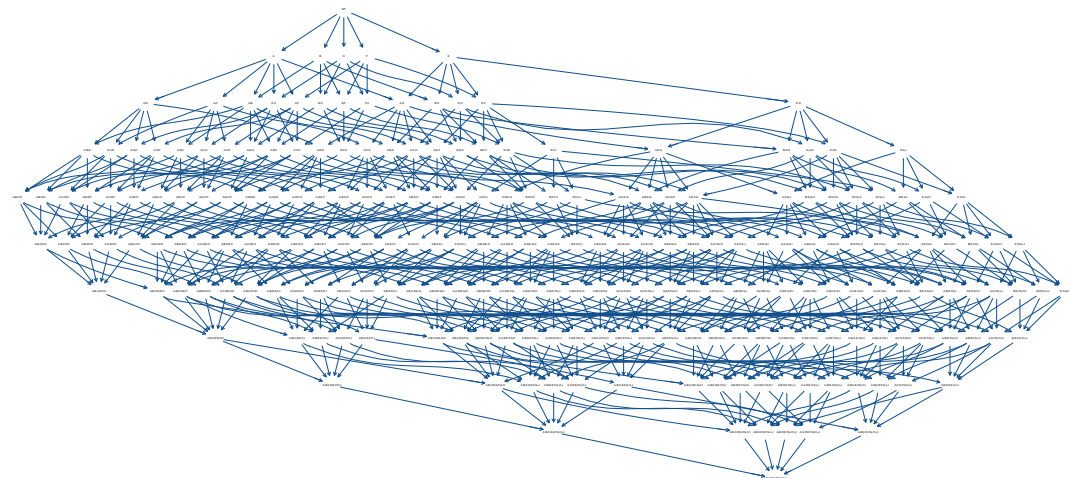


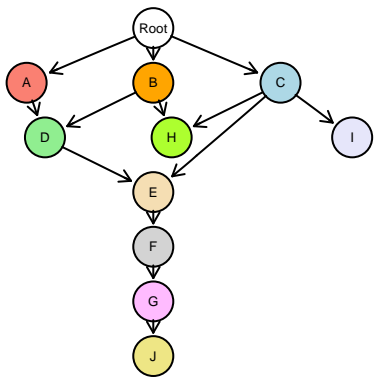
ID OXbm8SnMAxb9VCsc
 acc genotypes 100
 peaks no back 10
 removed edges 49
 prop rem edges 0.175



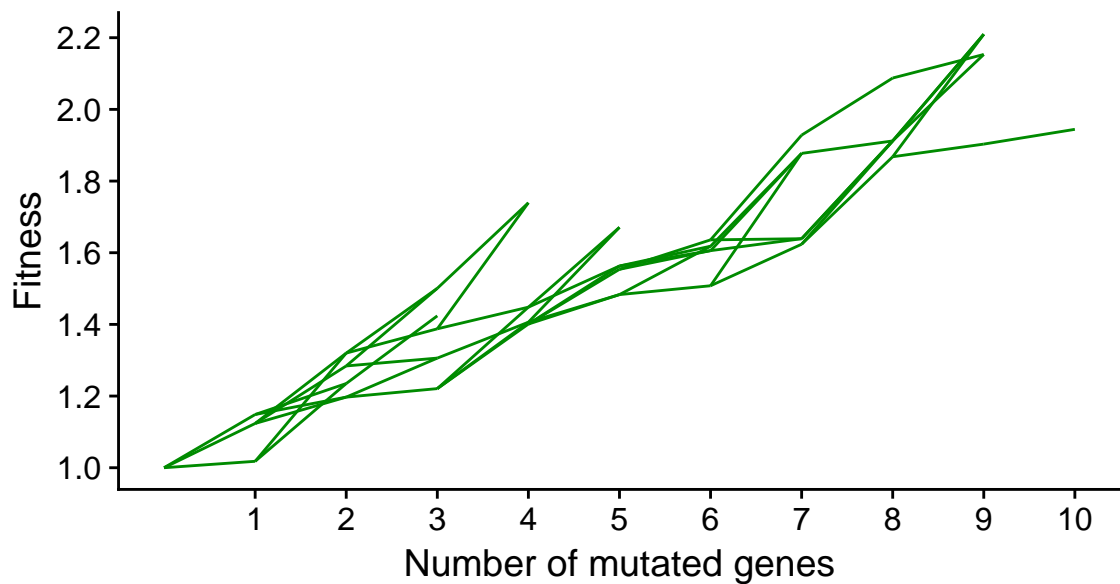
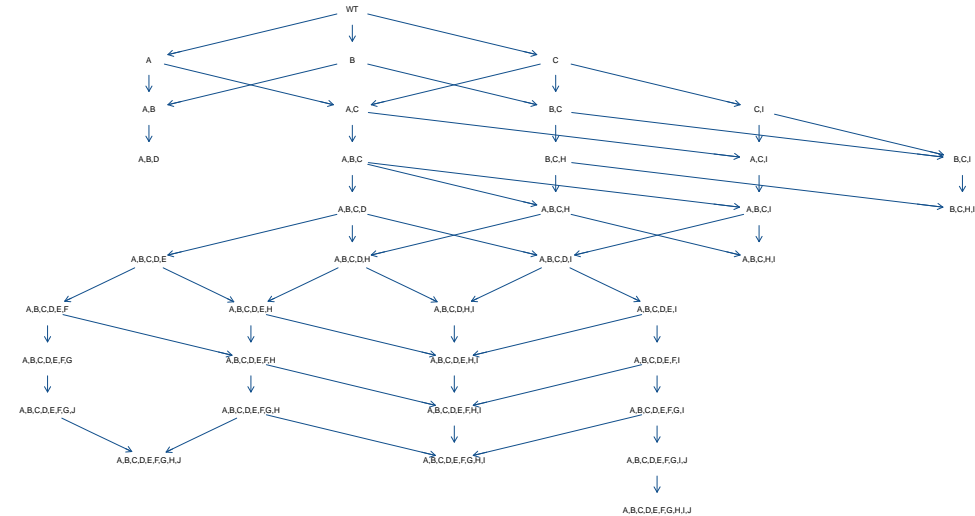
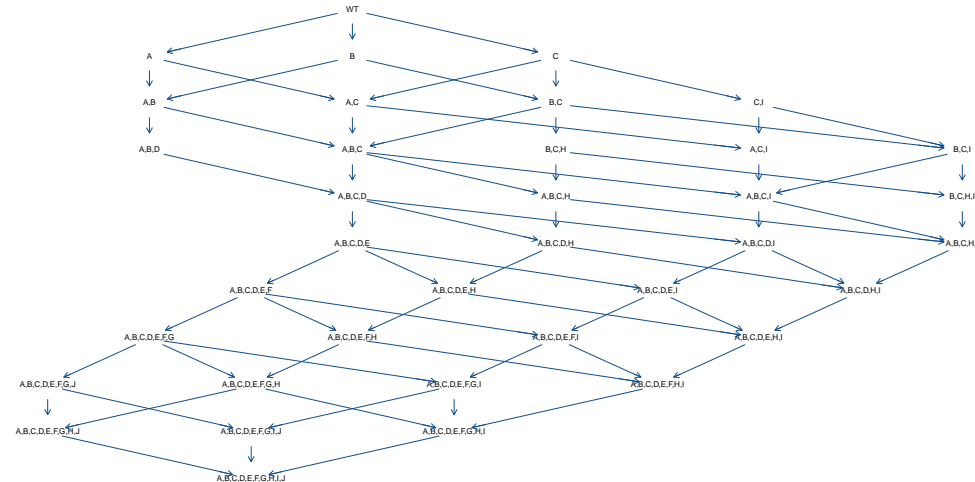


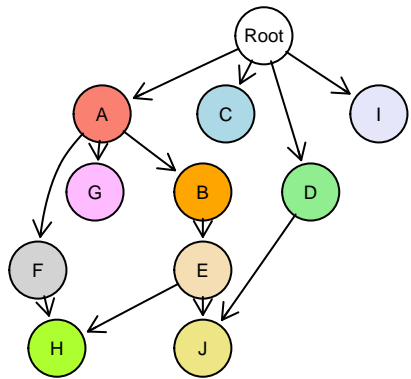
ID PG8DkzMLvLzGnrF10
acc genotypes 220
peaks no back 18
removed edges 161
prop rem edges 0.218



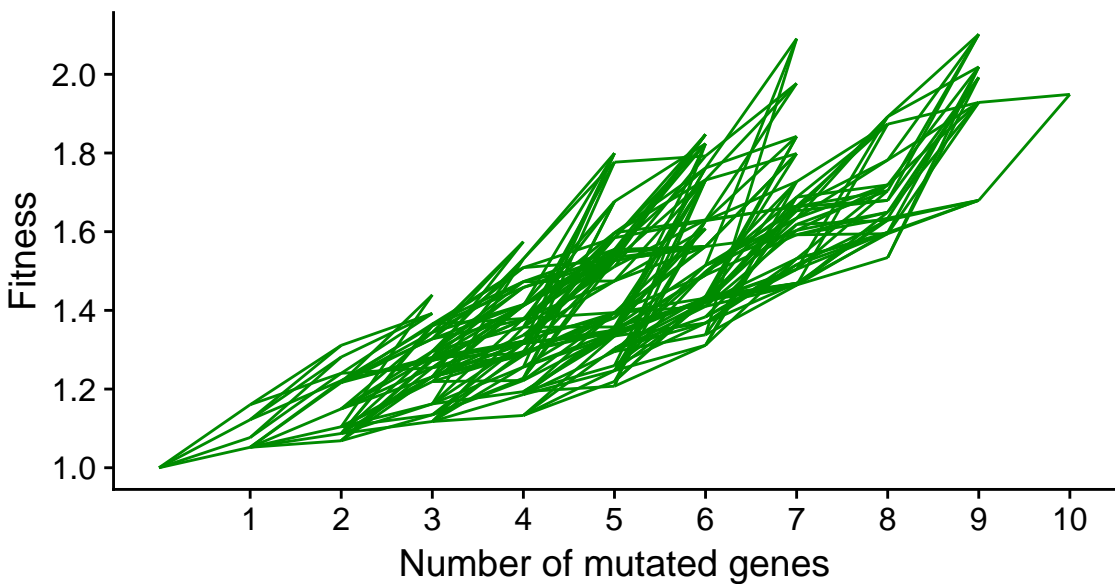
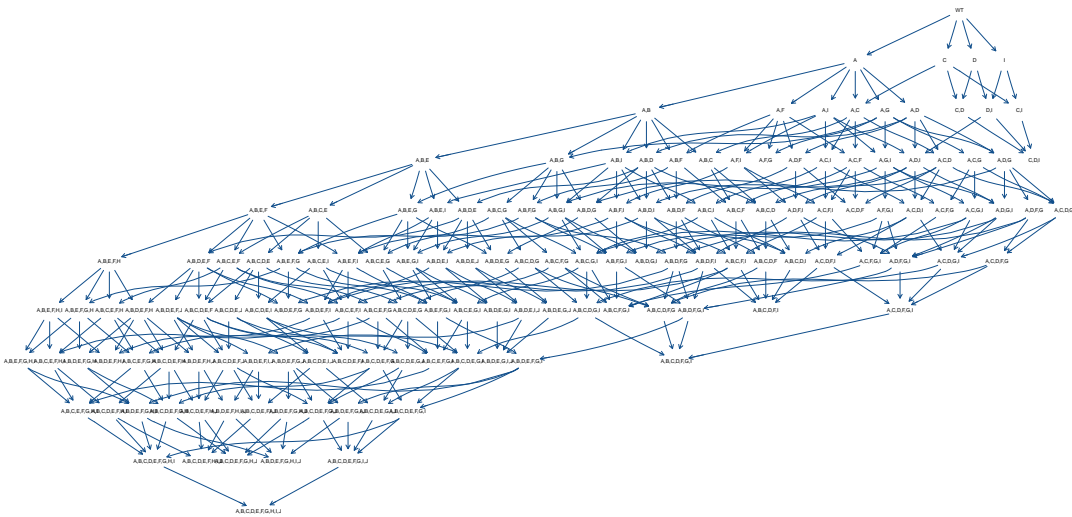
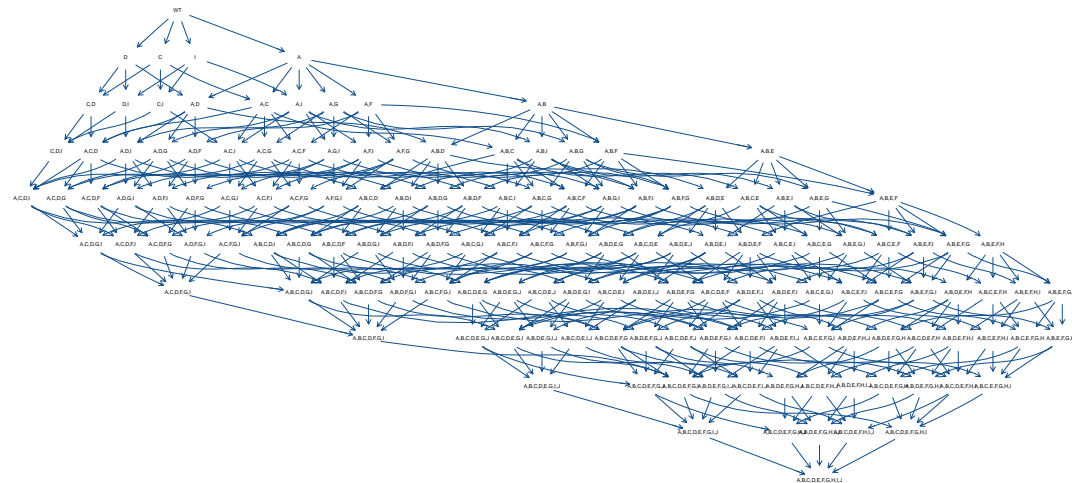


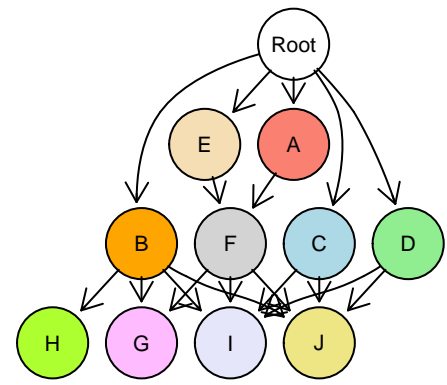
ID [pLto5Tz84T9OOoht](#)
 acc genotypes 37
 peaks no back 6
 removed edges 13
 prop rem edges 0.186



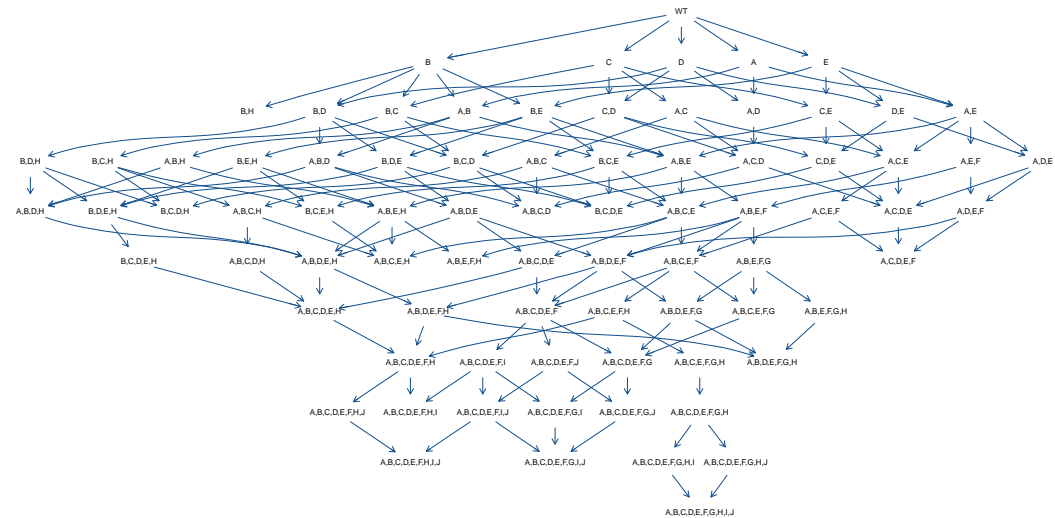
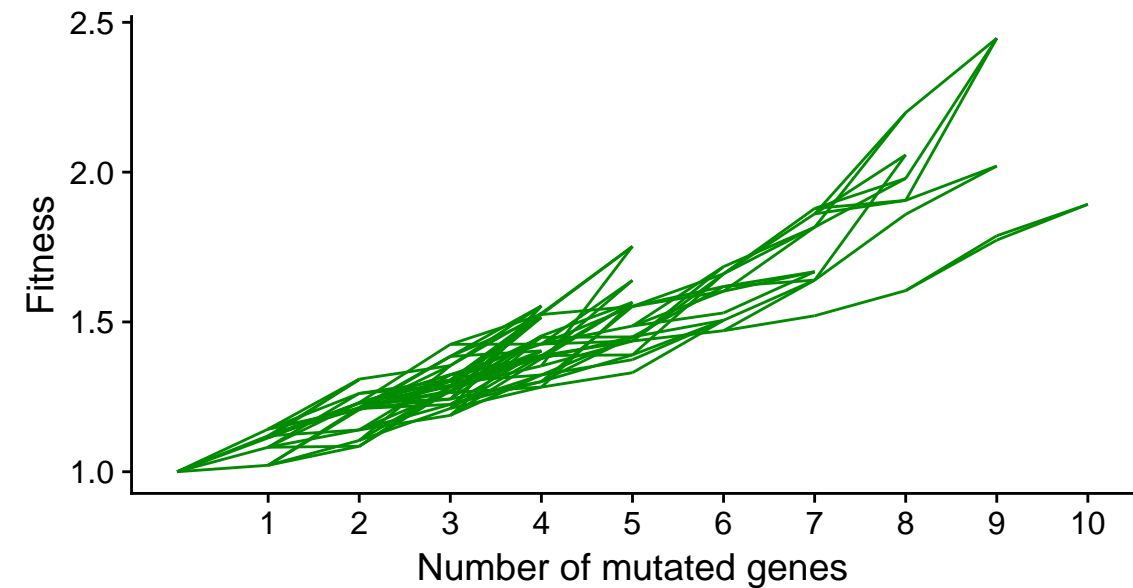
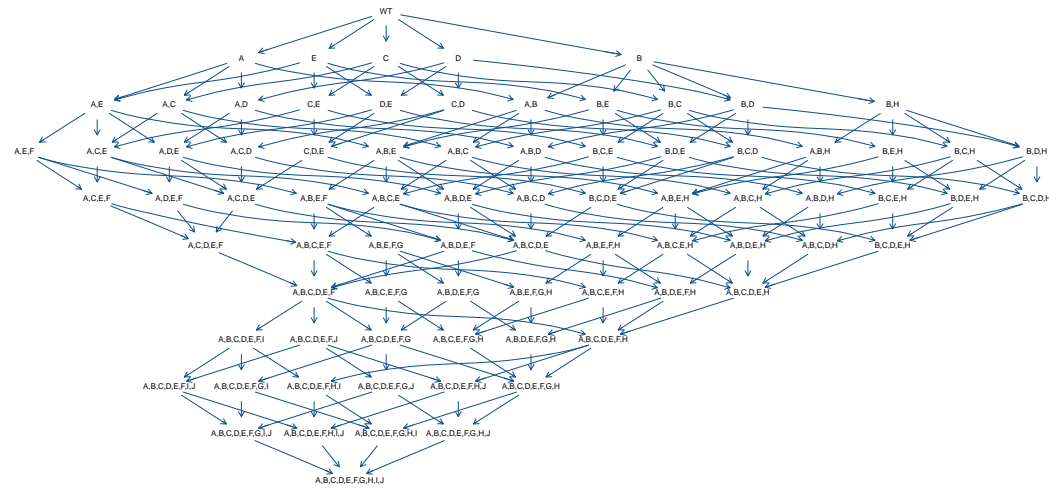


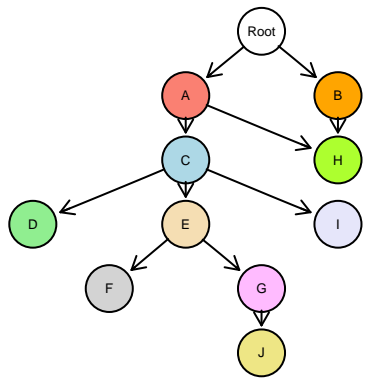
ID **PNEwdgl2i1dRkK3p**
 acc genotypes **144**
 peaks no back **15**
 removed edges **87**
 prop rem edges **0.194**



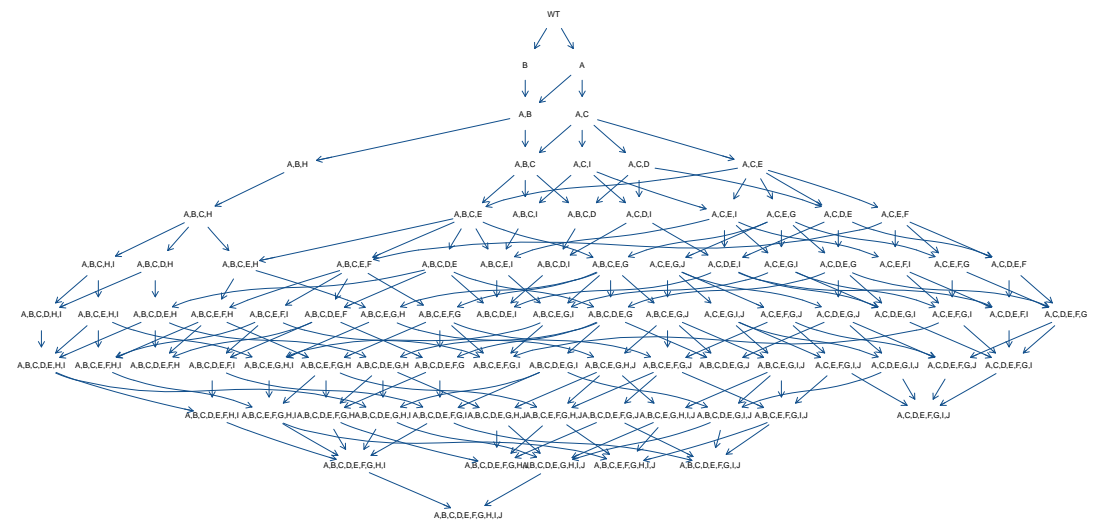
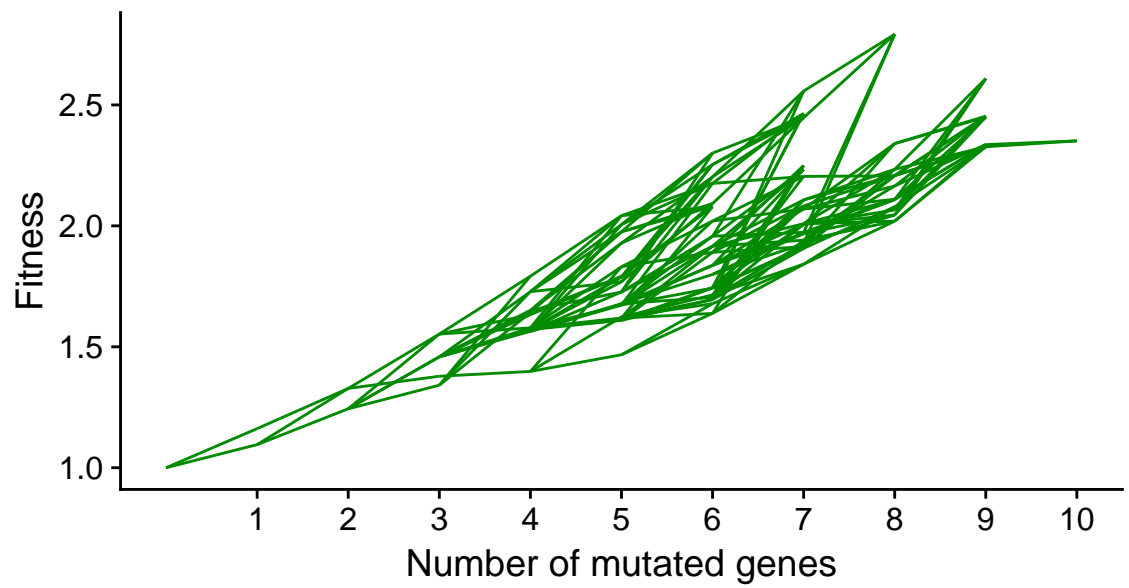
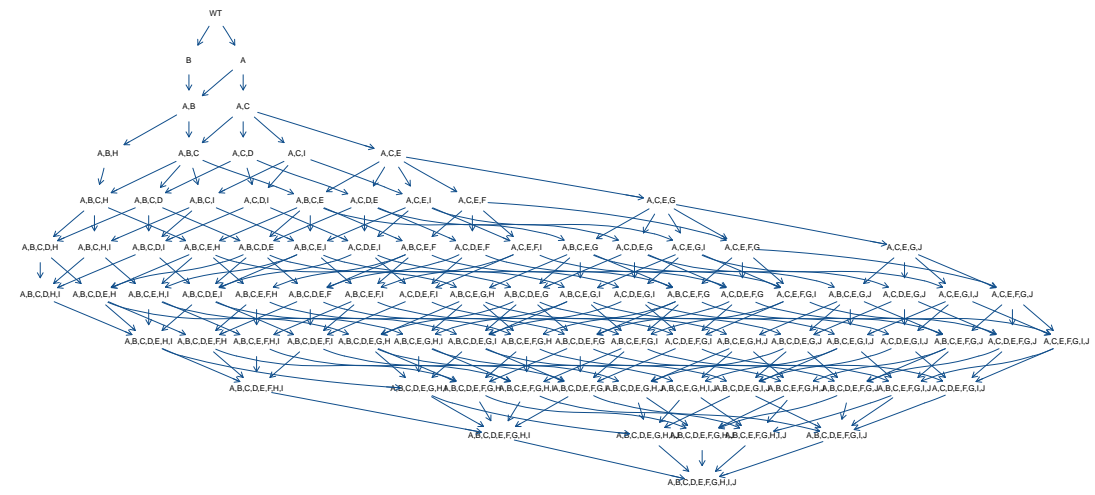


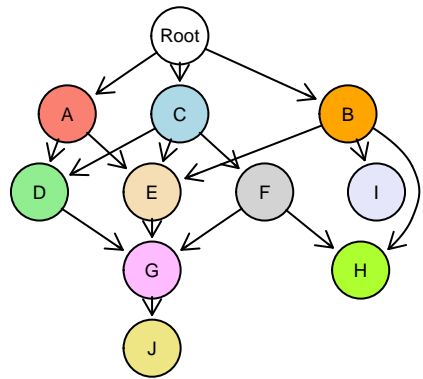
ID PpAWVK9tbBJENITR
 acc genotypes 80
 peaks no back 12
 removed edges 43
 prop rem edges 0.207



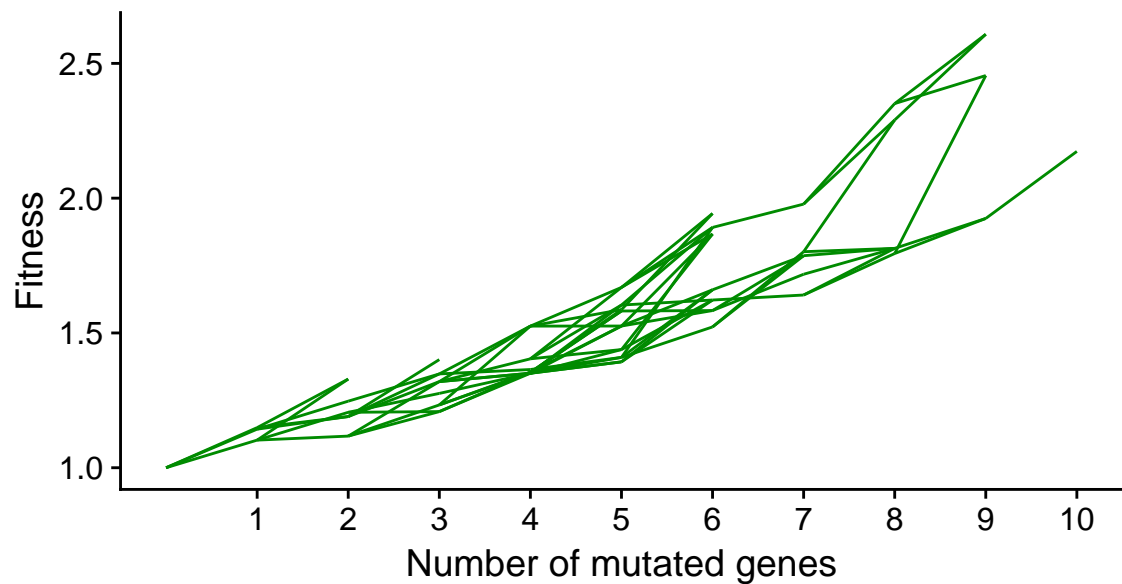
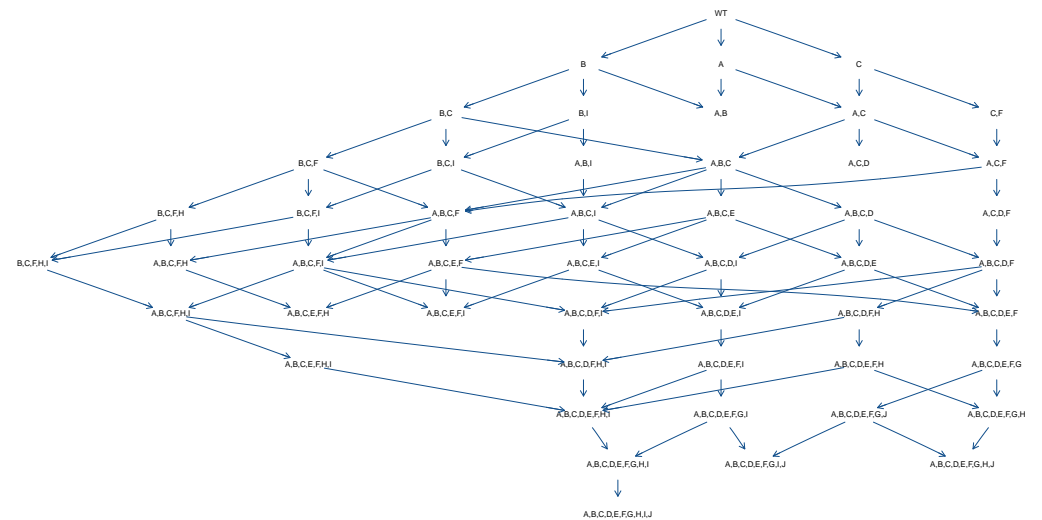
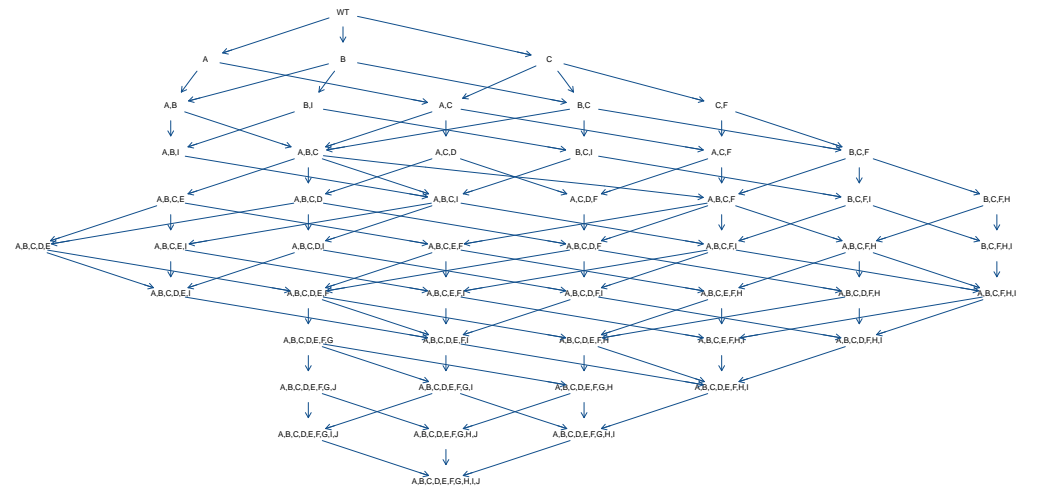


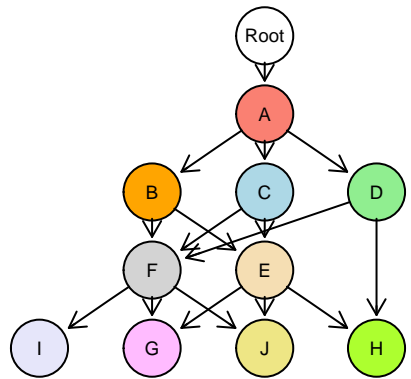
ID Pqr5tjYF1SZIZUV10
 acc genotypes 89
 peaks no back 9
 removed edges 46
 prop rem edges 0.189



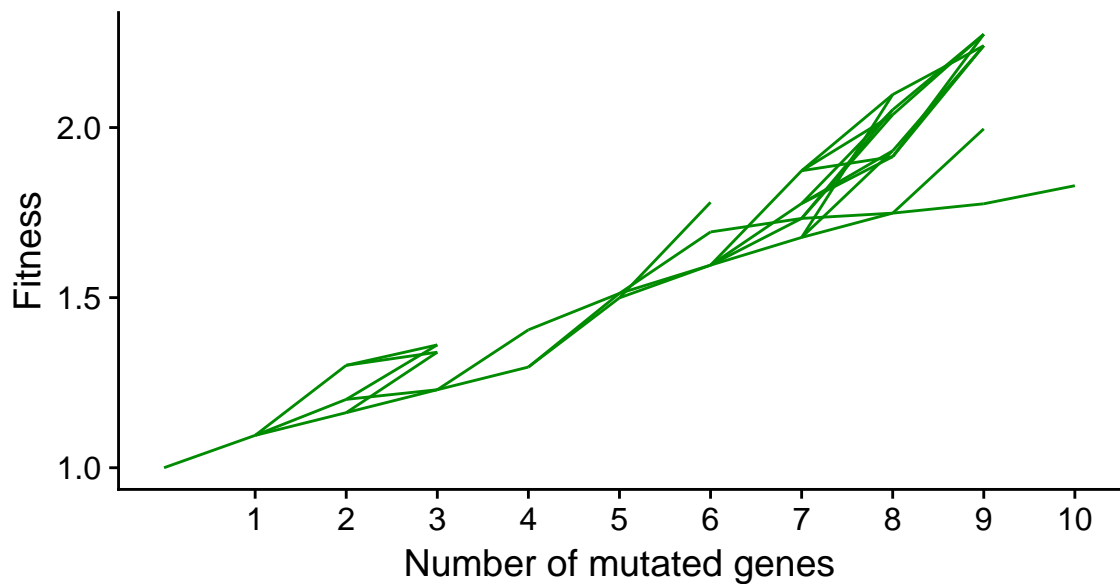
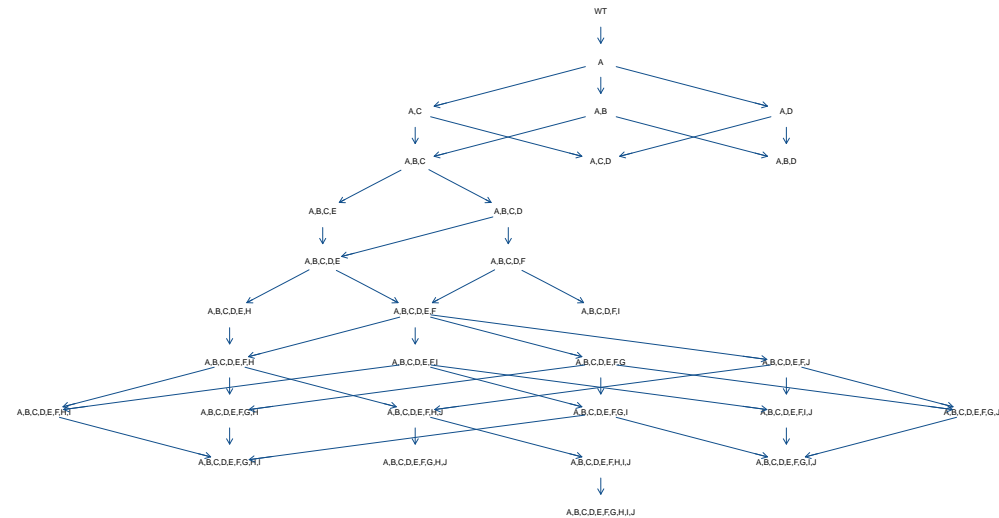
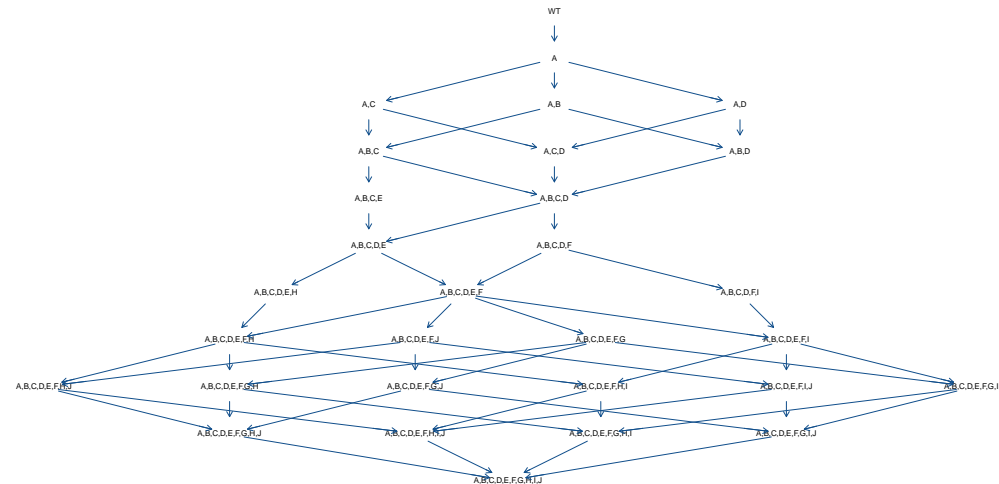


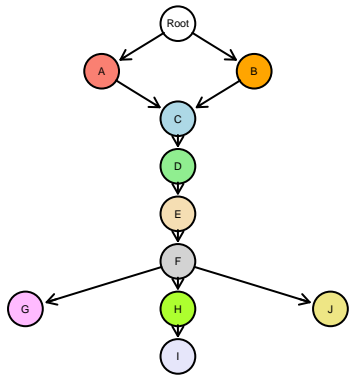
ID **q4xh5ljukplhq9H9**
 acc genotypes **50**
 peaks no back **7**
 removed edges **20**
 prop rem edges **0.187**



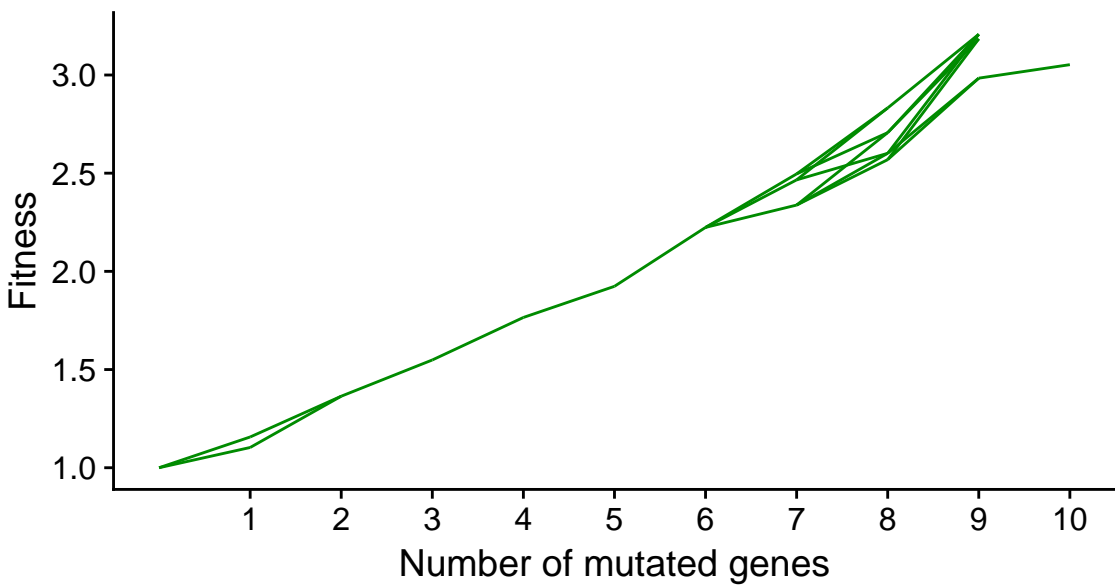
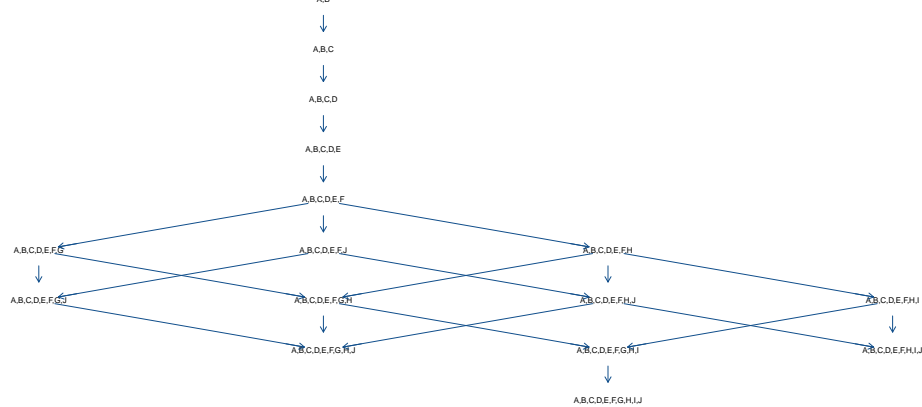
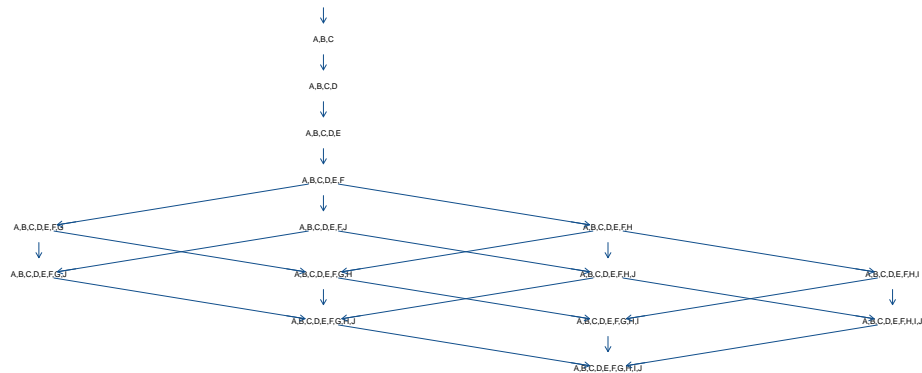
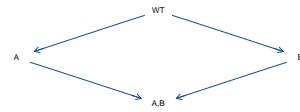


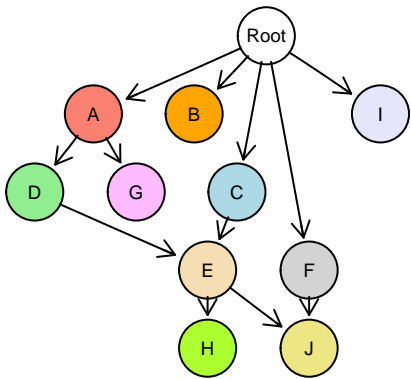
ID q7yEvxoMttQHd9KY
 acc genotypes 30
 peaks no back 7
 removed edges 10
 prop rem edges 0.182



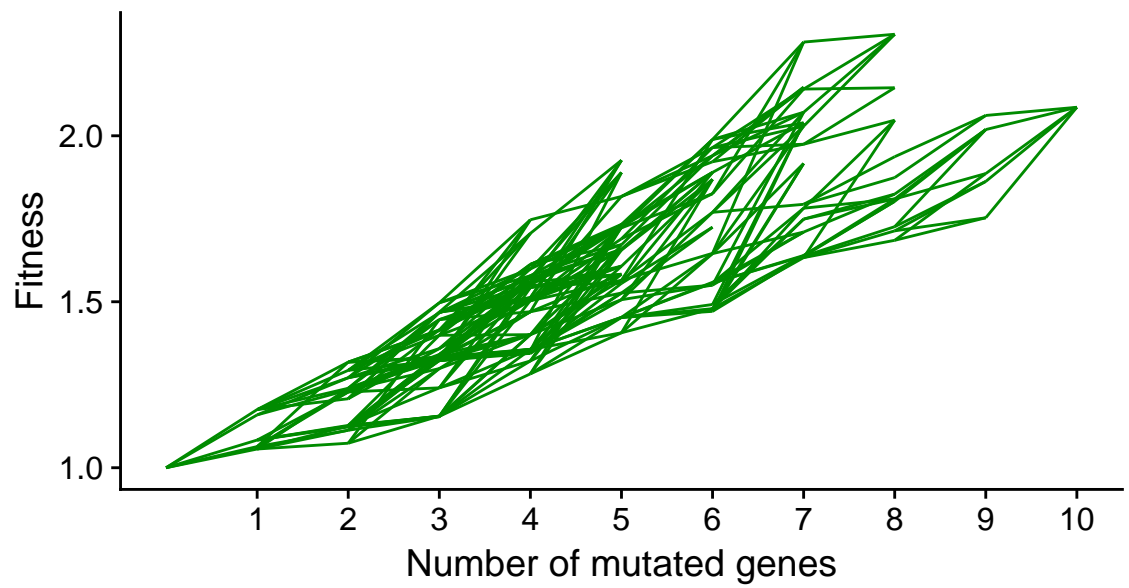
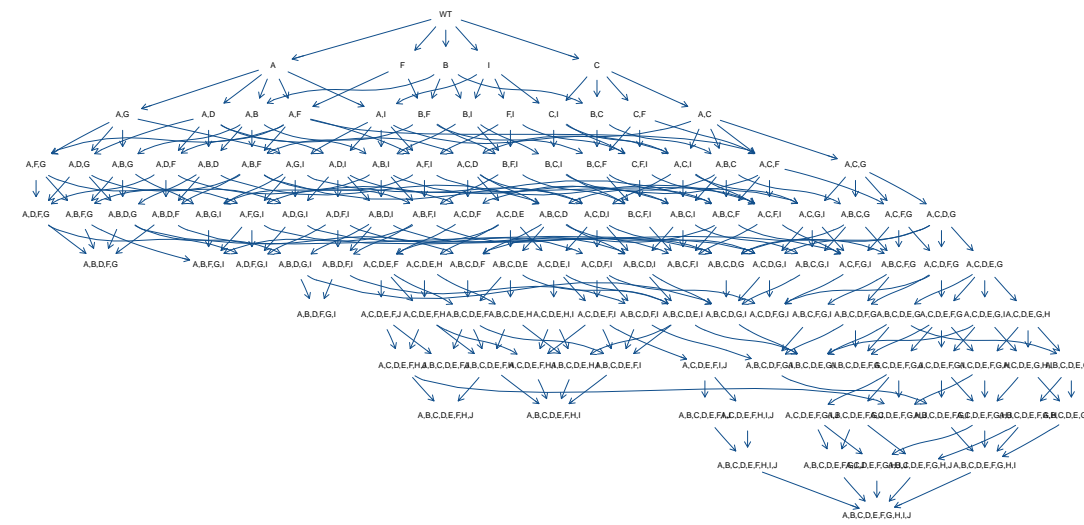
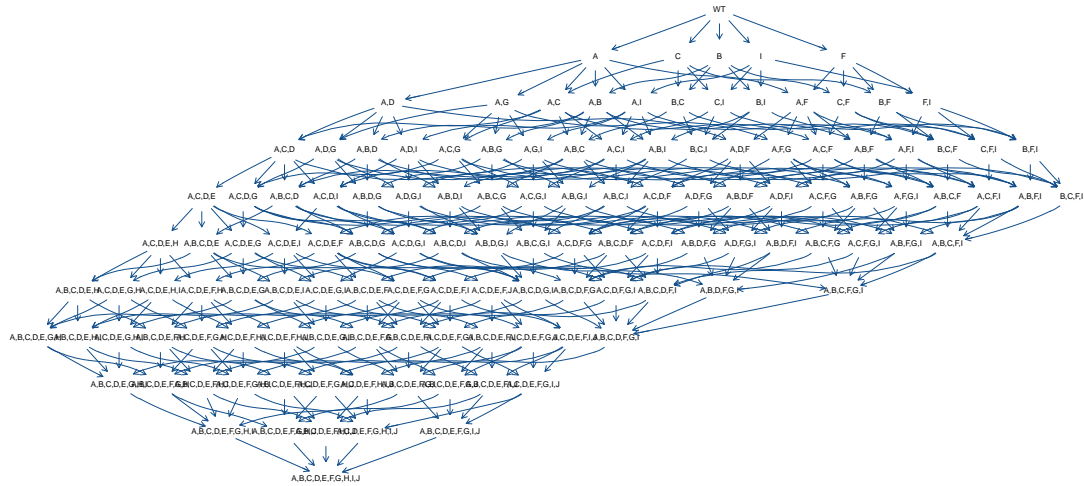


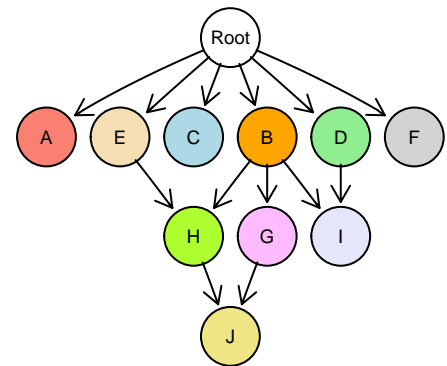
ID **qA5UjjBYFJWi5Ddc**
 acc genotypes **19**
 peaks no back **3**
 removed edges **2**
 prop rem edges **0.071**



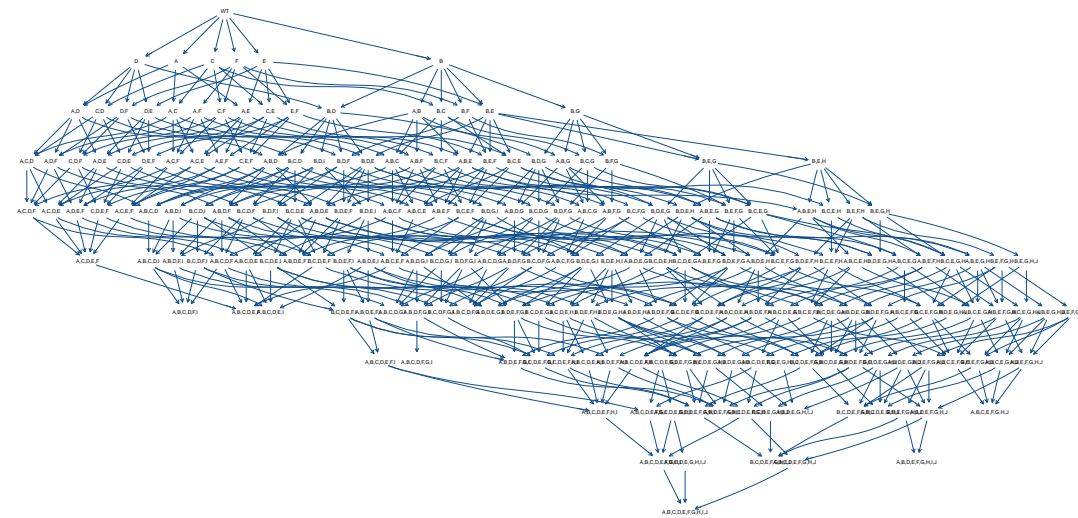
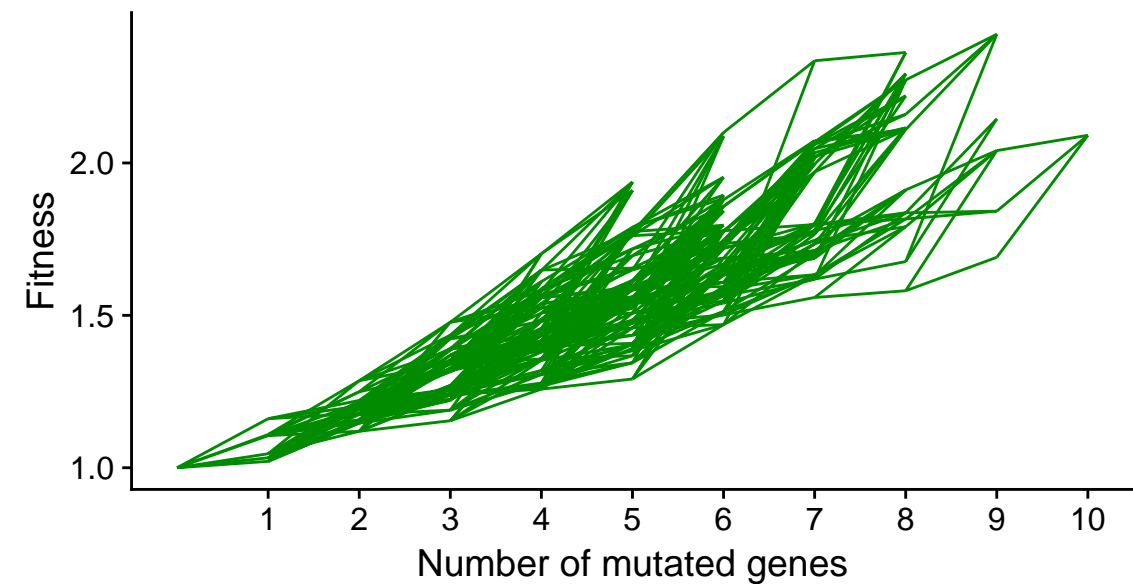
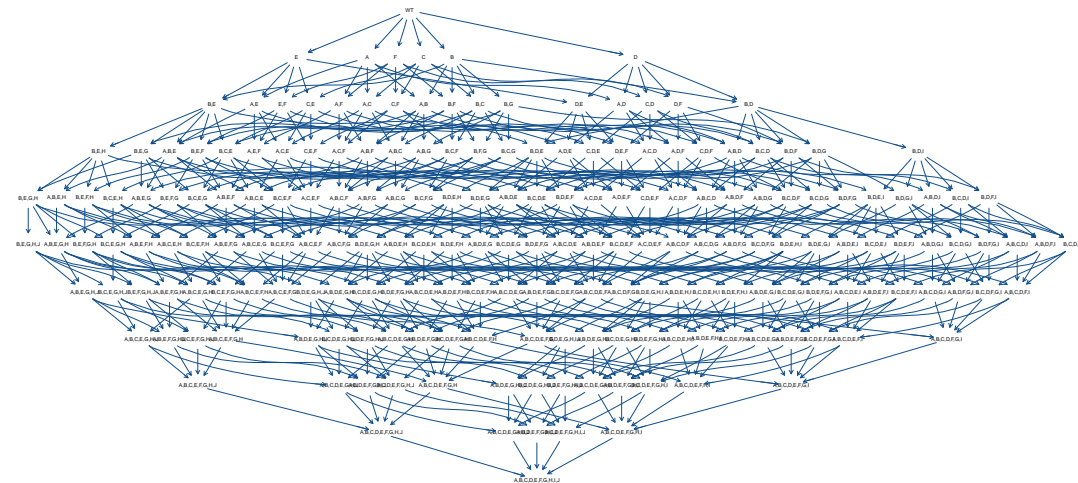


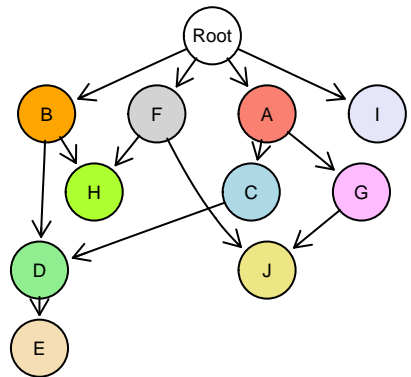
ID QpSOnt7M3hBKpMNs
acc genotypes 128
peaks no back 13
removed edges 84
prop rem edges 0.219



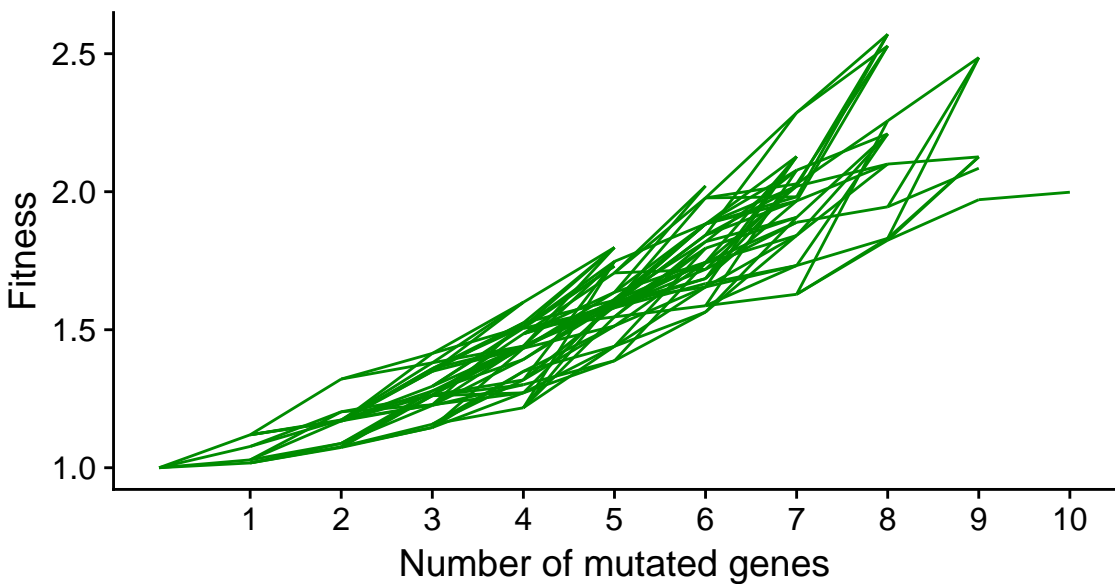
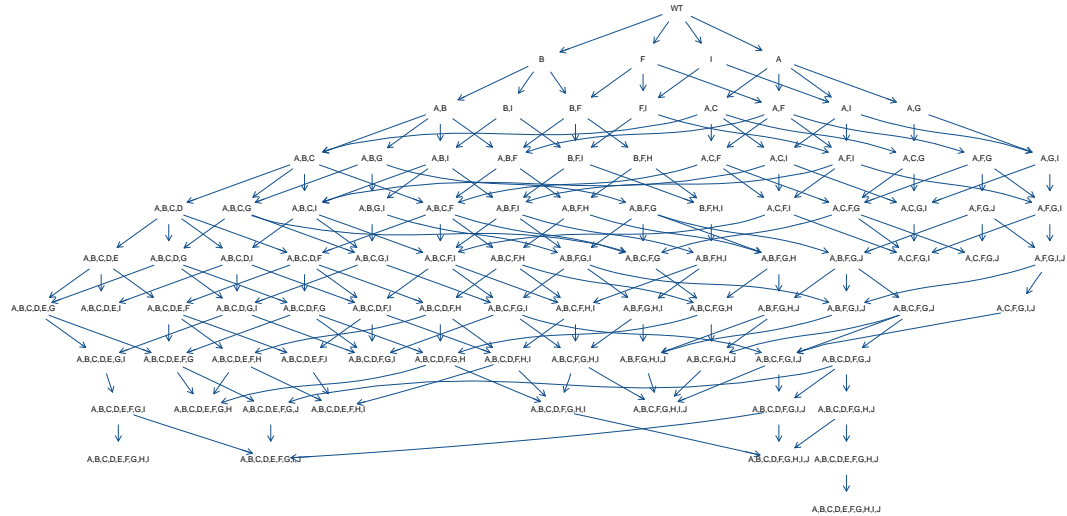
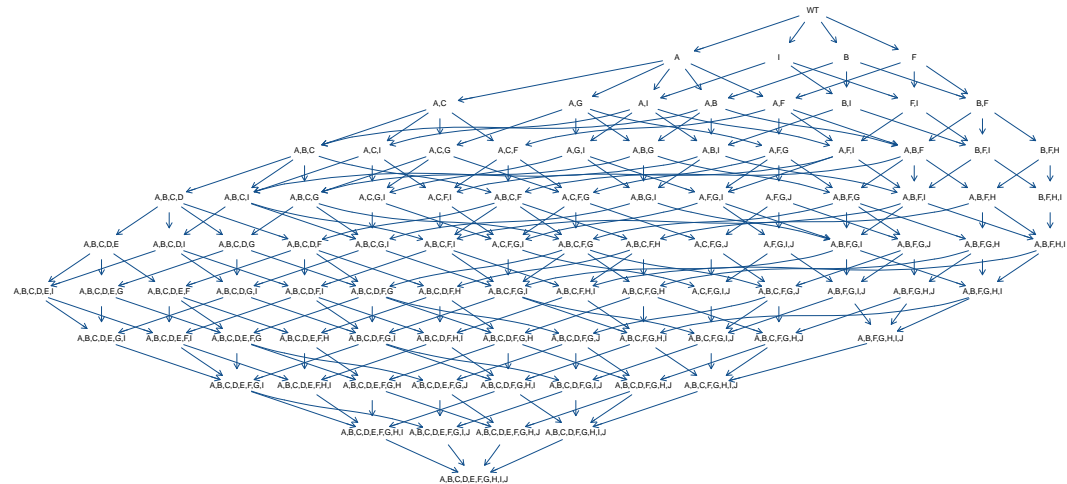


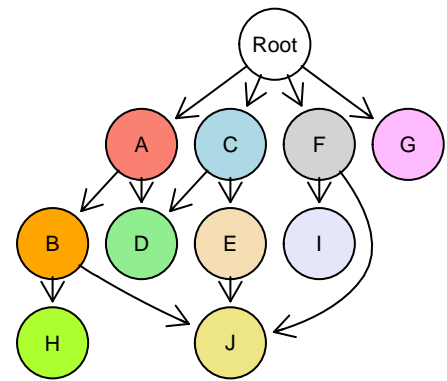
ID **QTeBb3tzhv6dF9ly**
 acc genotypes **200**
 peaks no back **16**
 removed edges **103**
 prop rem edges **0.154**



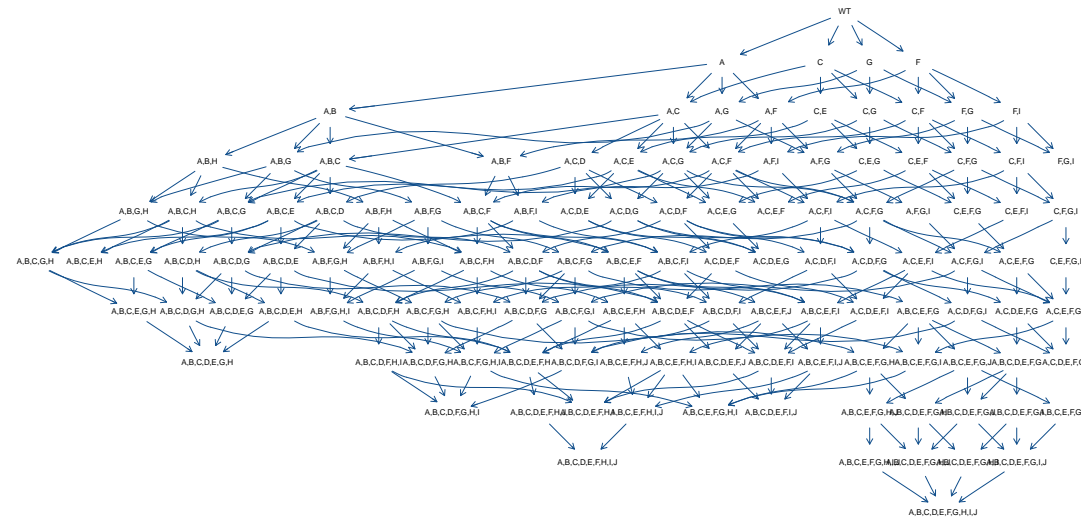
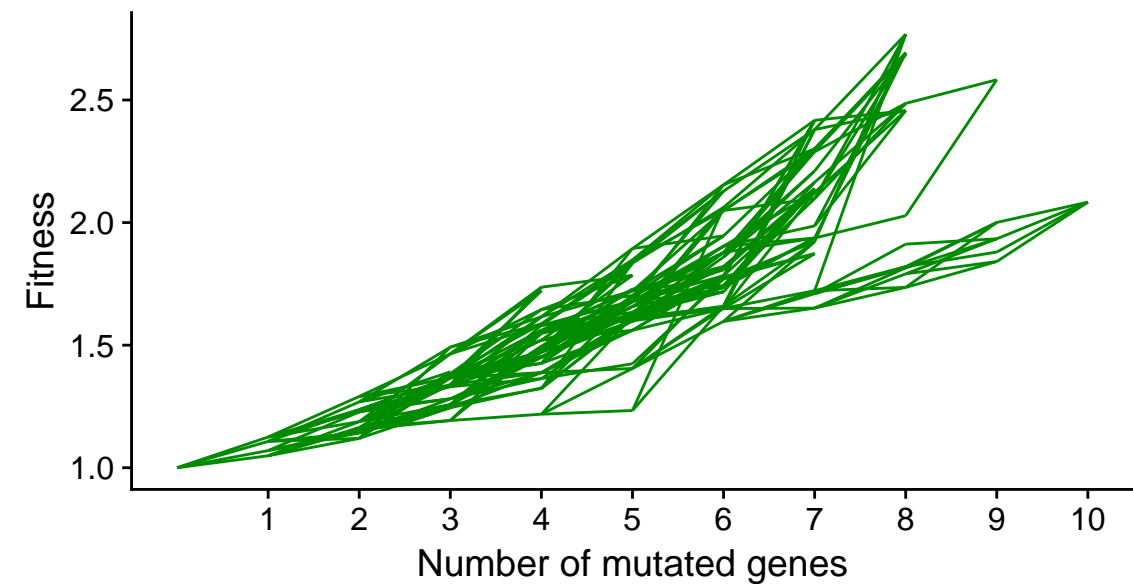
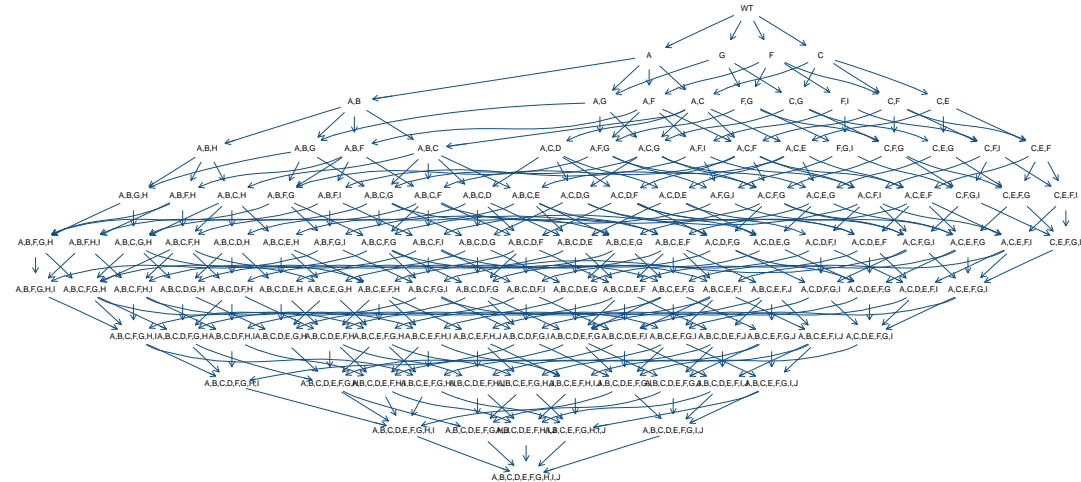


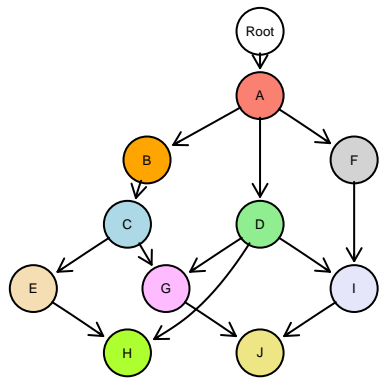
ID QVEfHMuWmdeBZFrT
acc genotypes 94
peaks no back 11
removed edges 42
prop rem edges 0.171



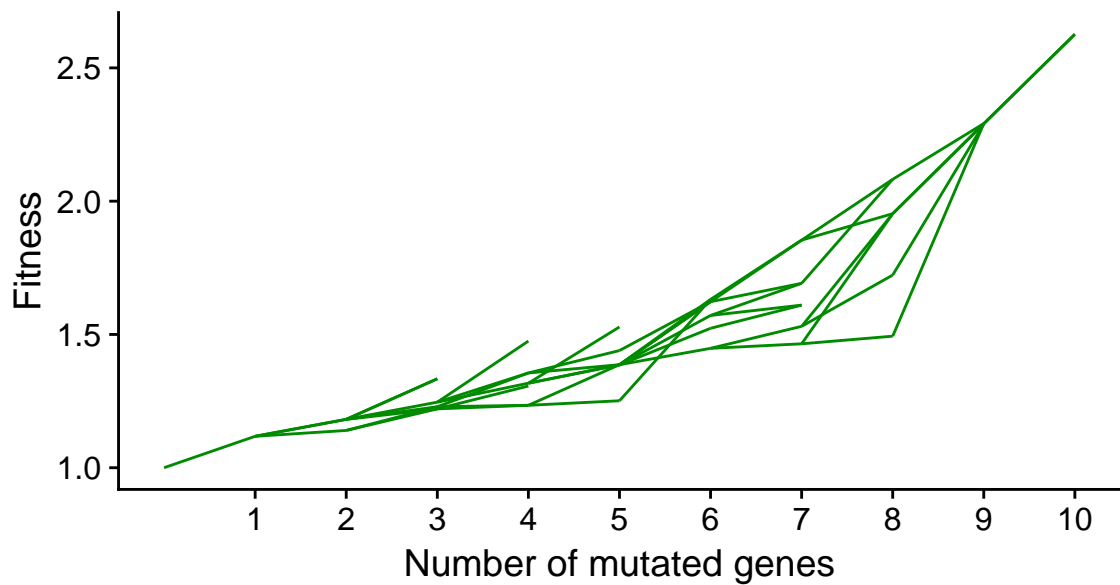
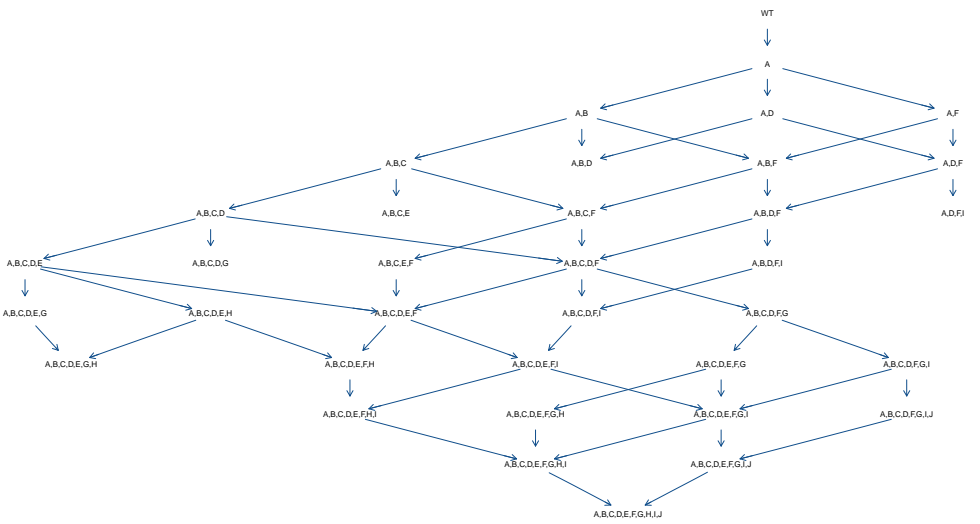
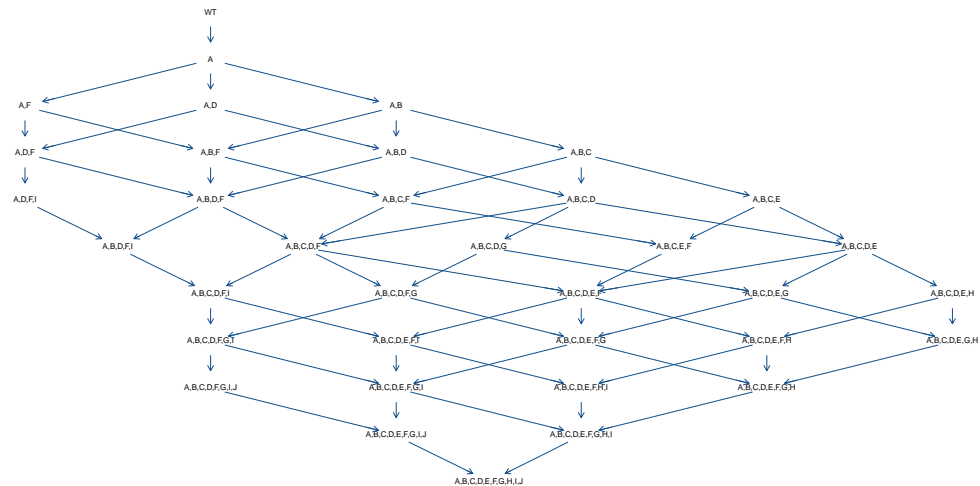


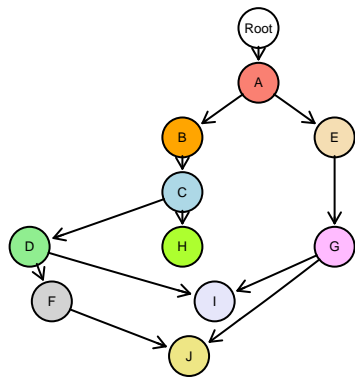
ID qzPma2ONgy7W10OcP
acc genotypes 124
peaks no back 12
removed edges 68
prop rem edges 0.192



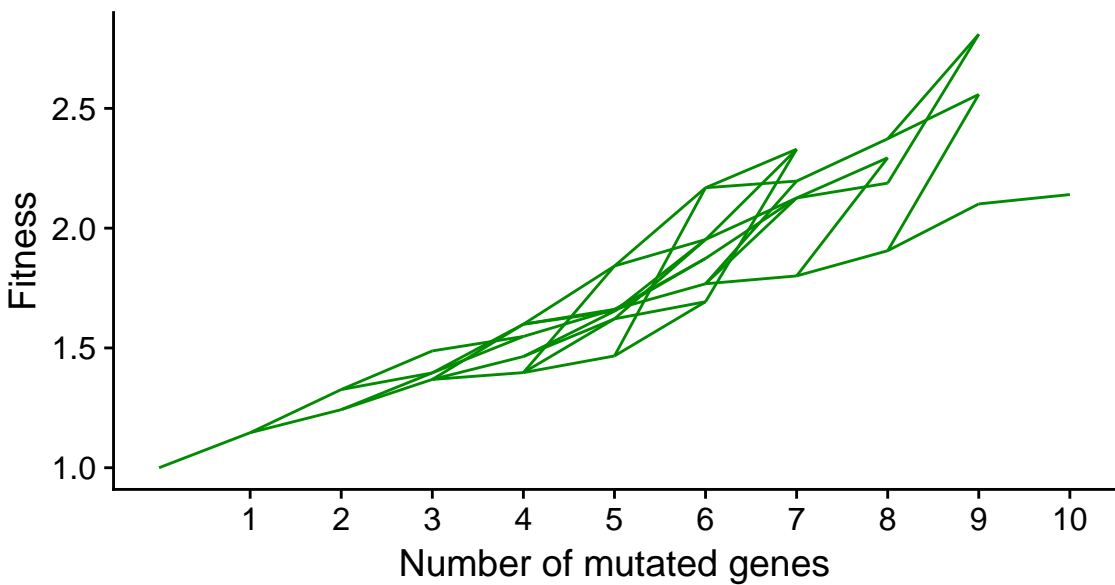
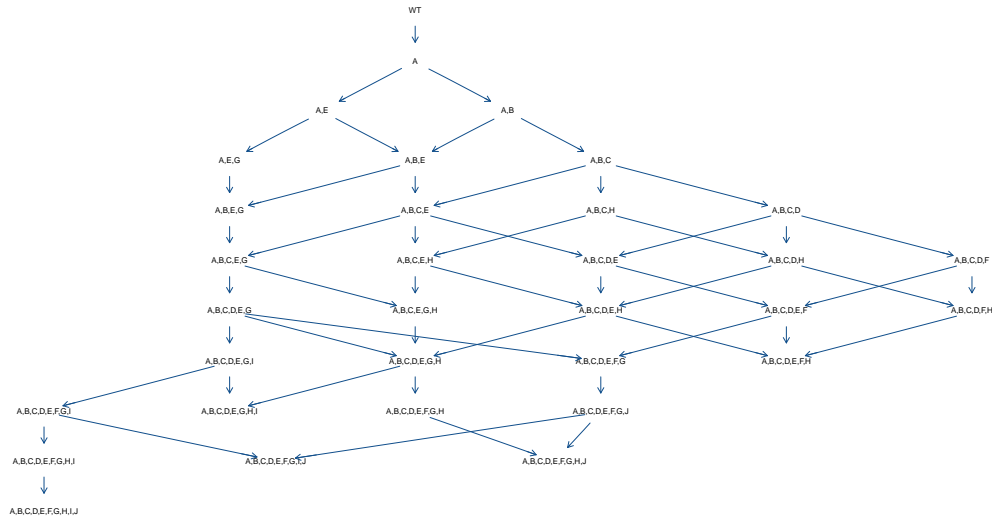
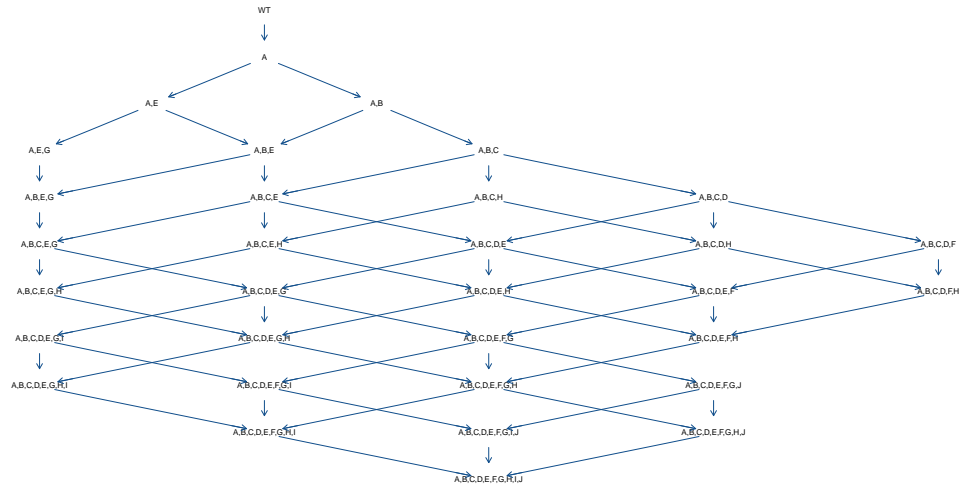


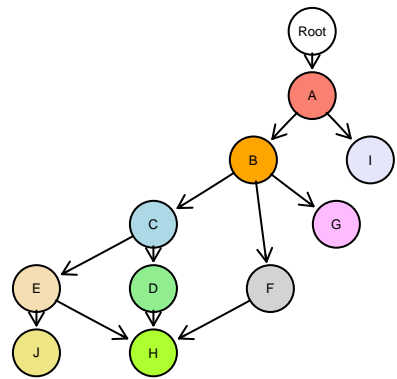
ID **r10ojqpU7Q5rU9ub3**
 acc genotypes **36**
 peaks no back **6**
 removed edges **12**
 prop rem edges **0.179**



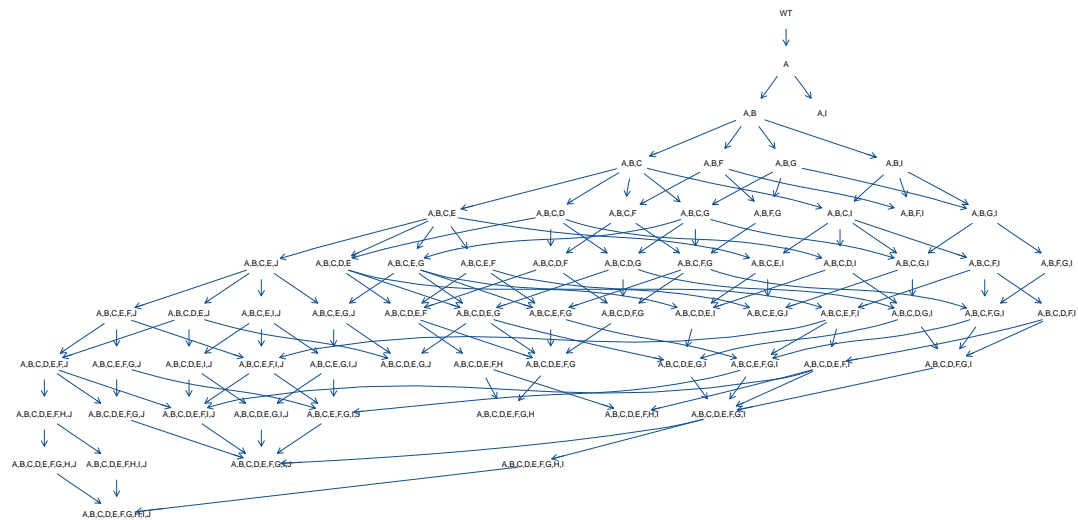
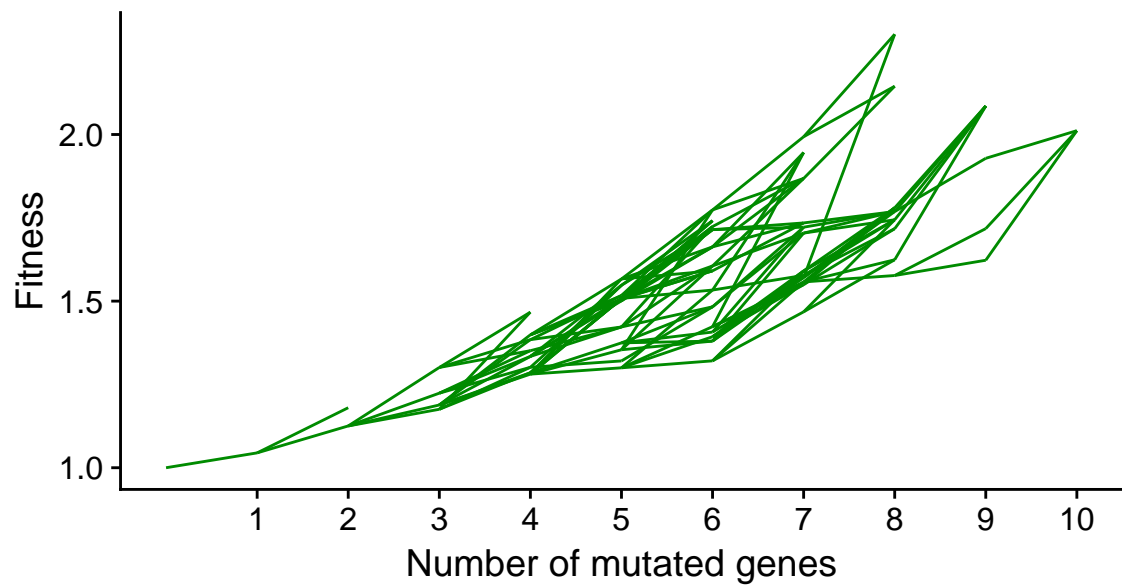
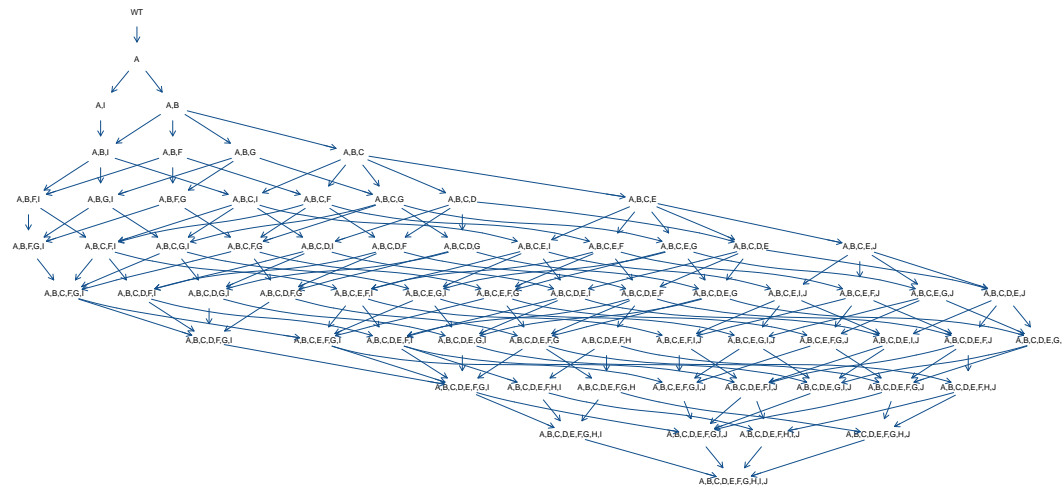


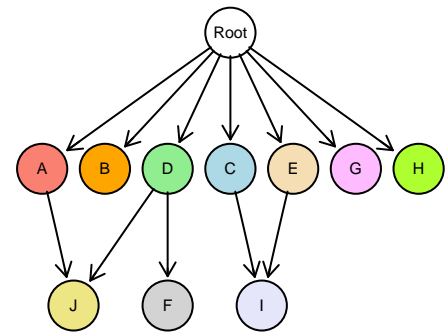
ID R4ZN7nnB4ujxYI9L
 acc genotypes 33
 peaks no back 5
 removed edges 8
 prop rem edges 0.133



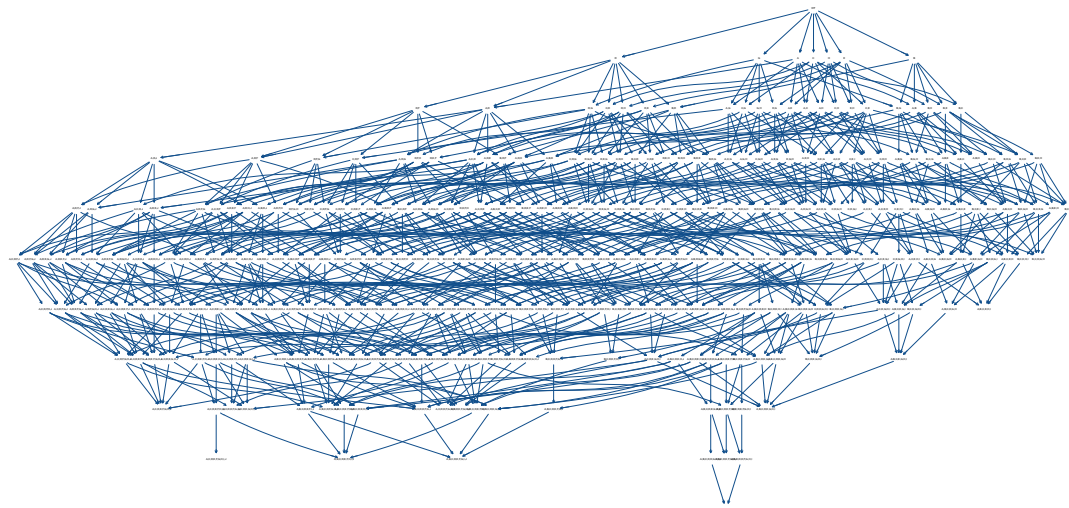
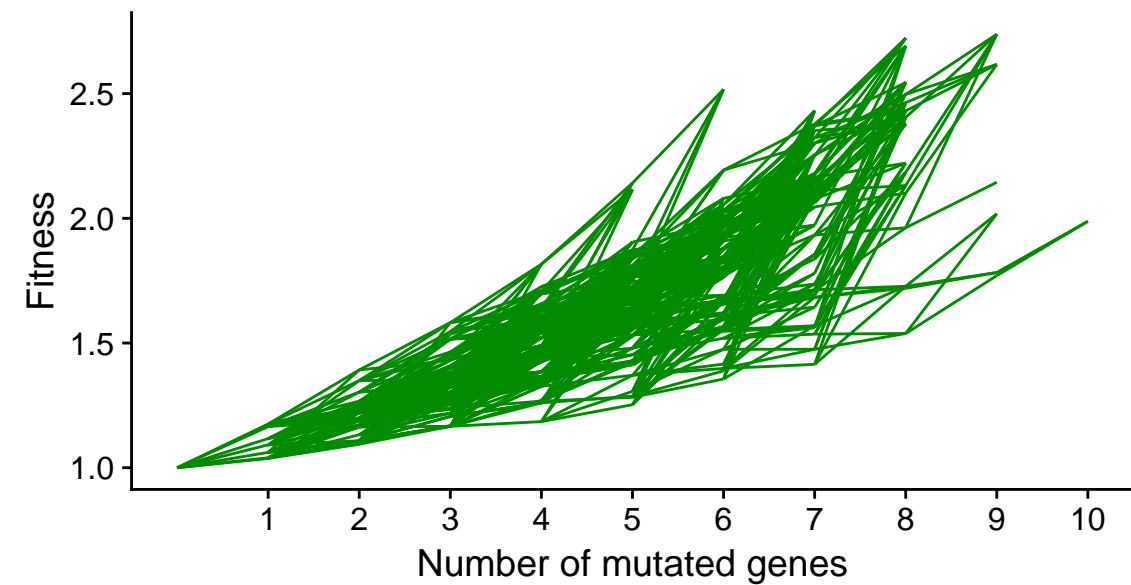
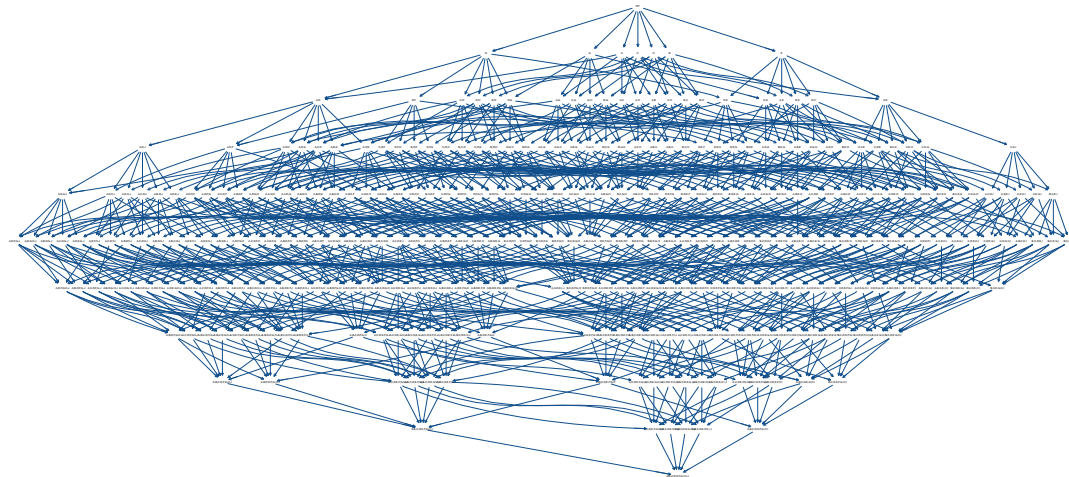


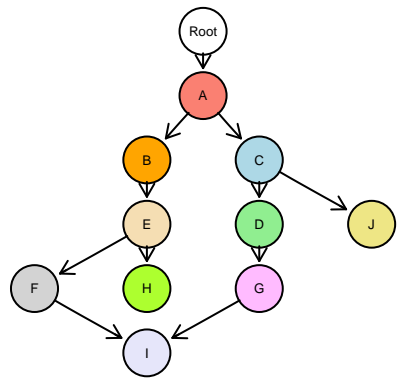
ID **R5Ulg5w7GGy7xUcV**
 acc genotypes **67**
 peaks no back **8**
 removed edges **36**
 prop rem edges **0.209**



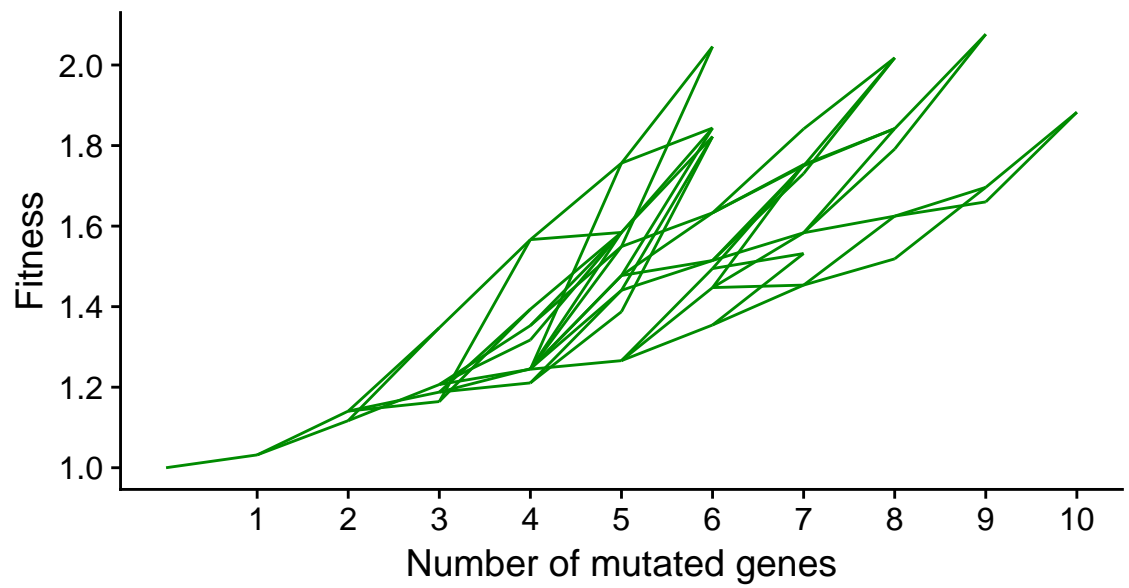
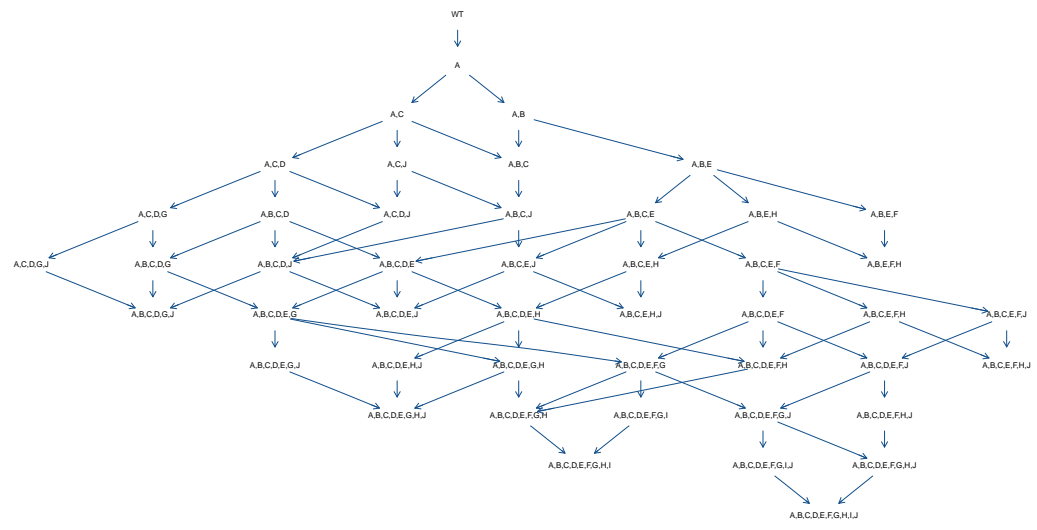
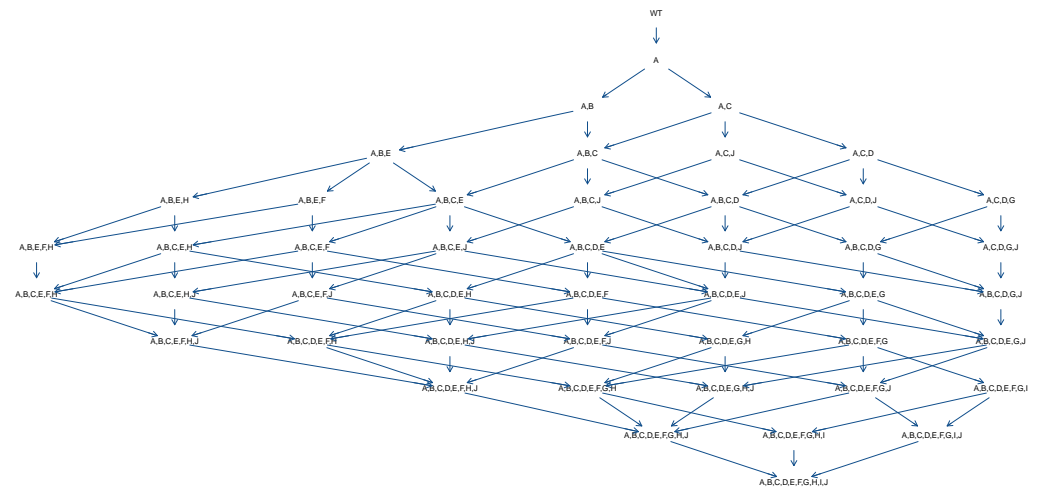


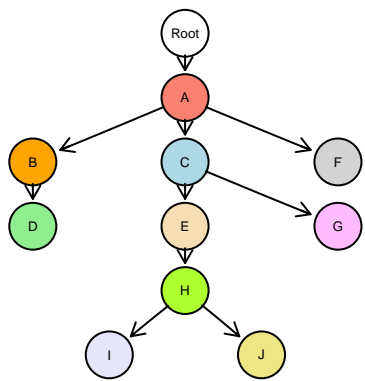
ID RcLGnMwFAV7yHcPX
acc genotypes 320
peaks no back 19
removed edges 237
prop rem edges 0.198



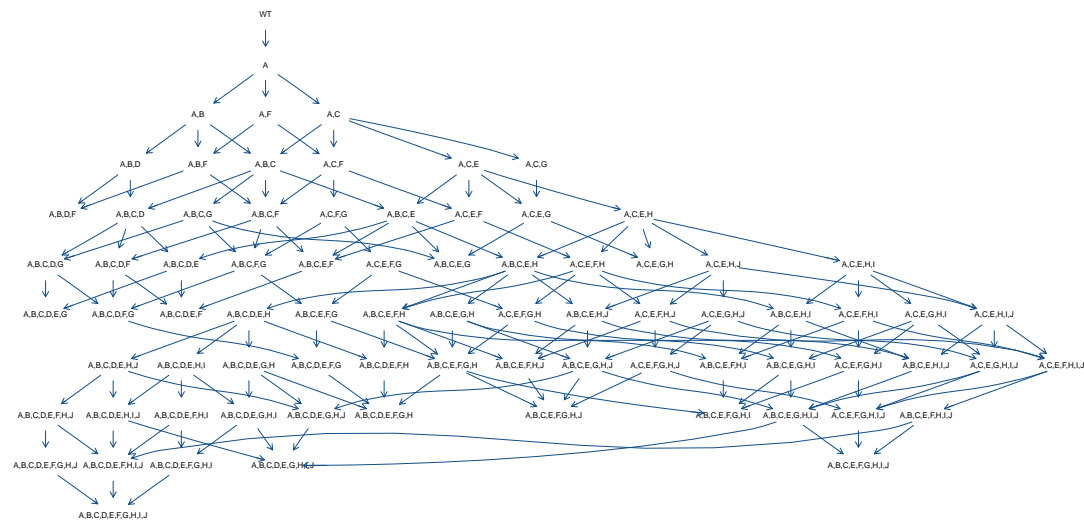
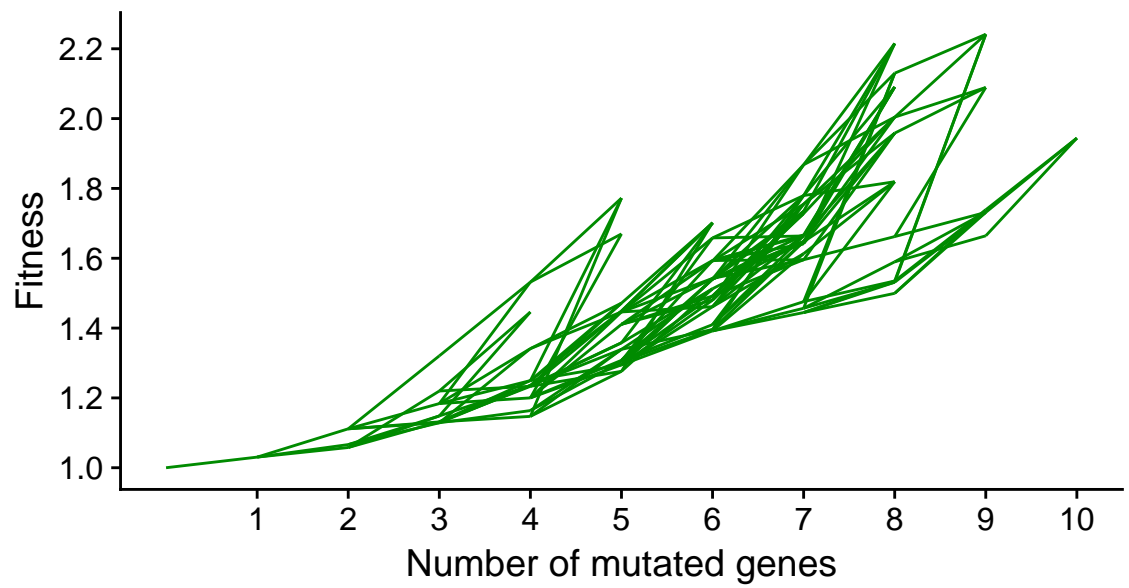
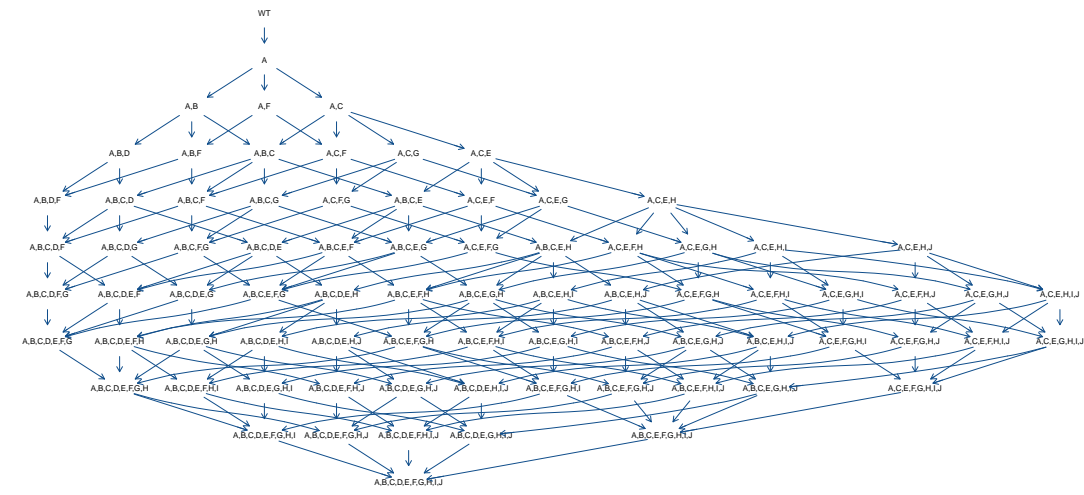


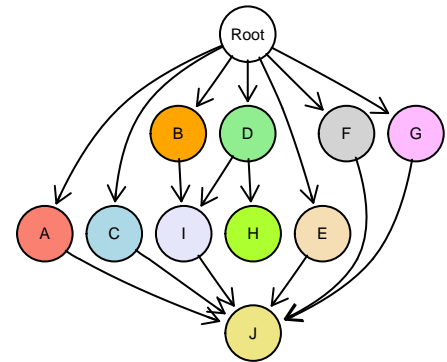
ID RMPsjUicmruxvFMT
 acc genotypes 47
 peaks no back 8
 removed edges 22
 prop rem edges 0.222



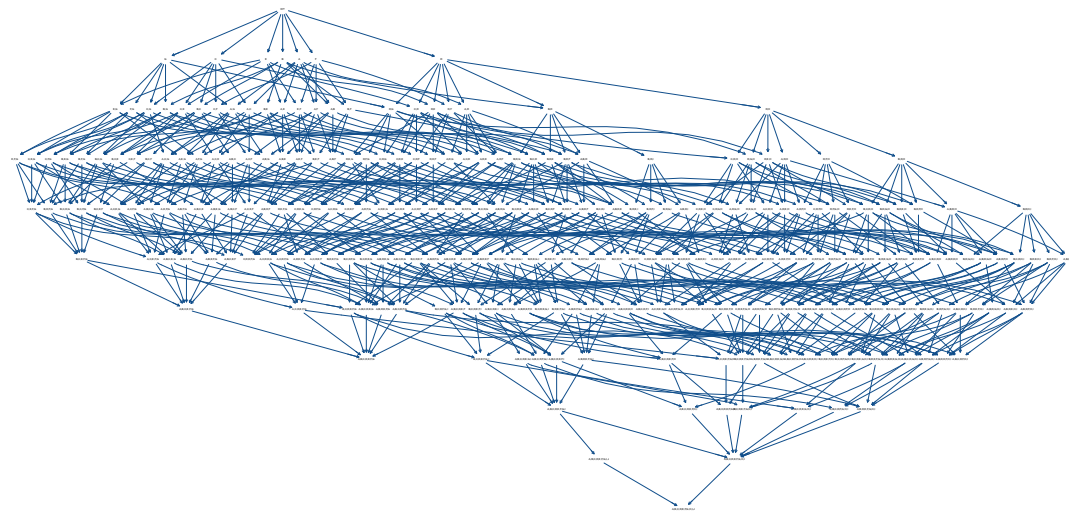
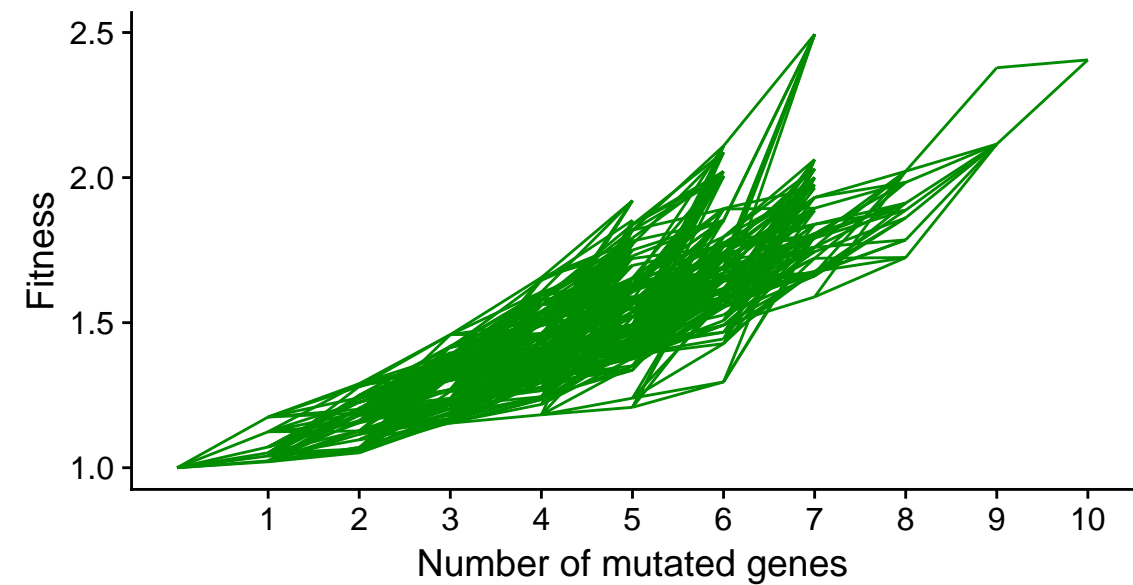
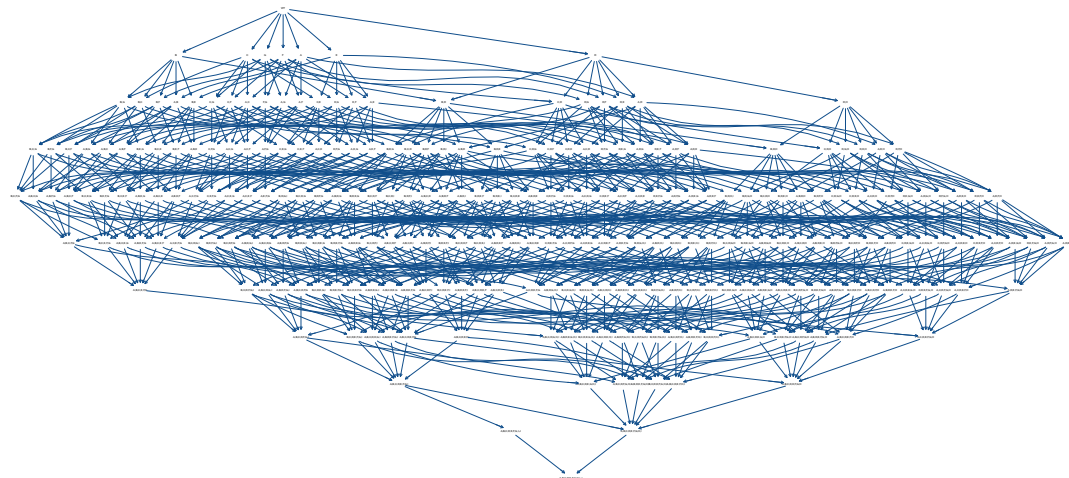


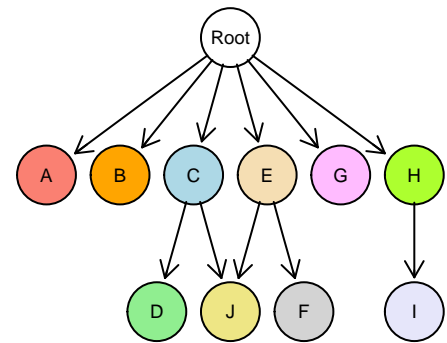
ID **rRQ3Bws3107fO7mHM**
 acc genotypes **79**
 peaks no back **11**
 removed edges **41**
 prop rem edges **0.199**



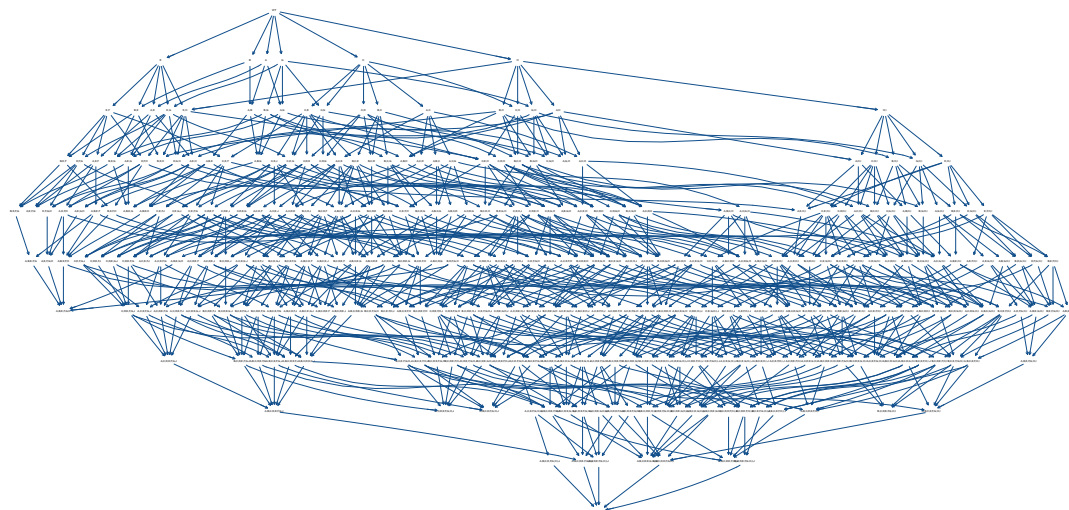
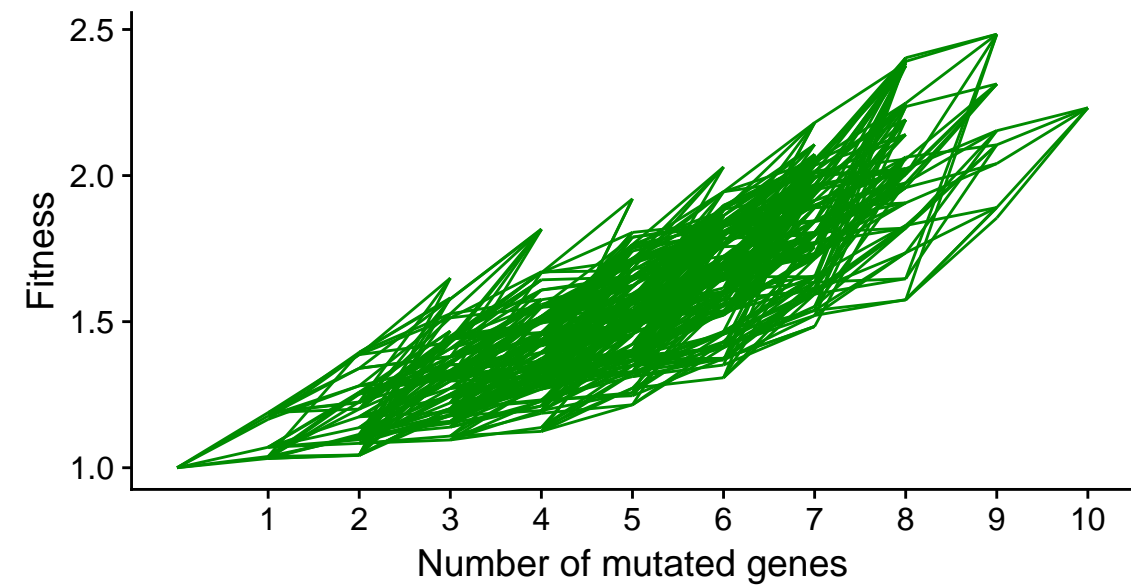
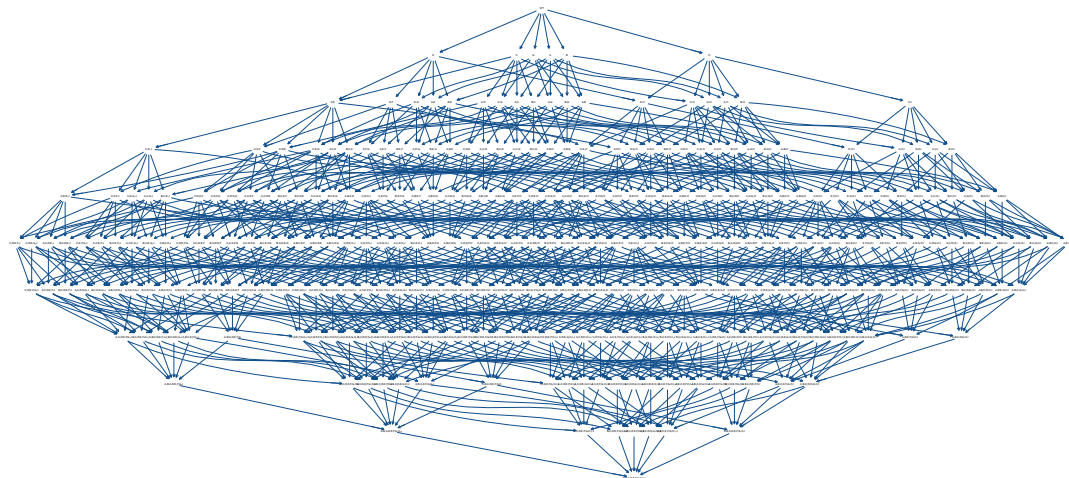


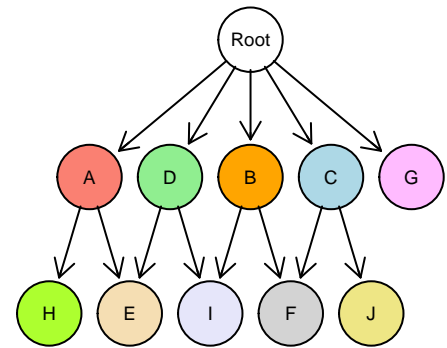
ID **SArTeHv6MV7tVCry**
acc genotypes **258**
peaks no back **16**
removed edges **161**
prop rem edges **0.167**



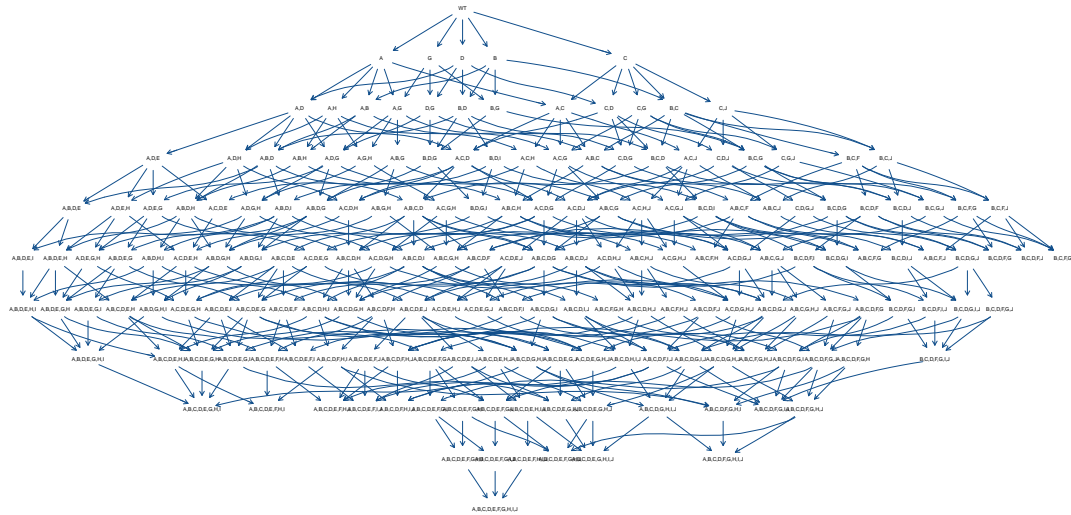
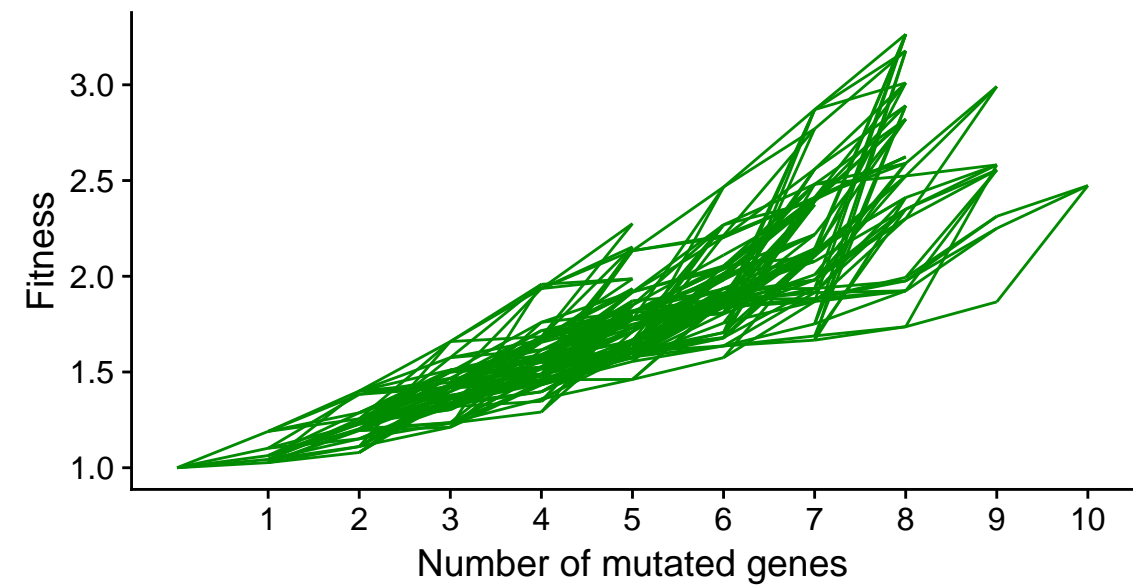
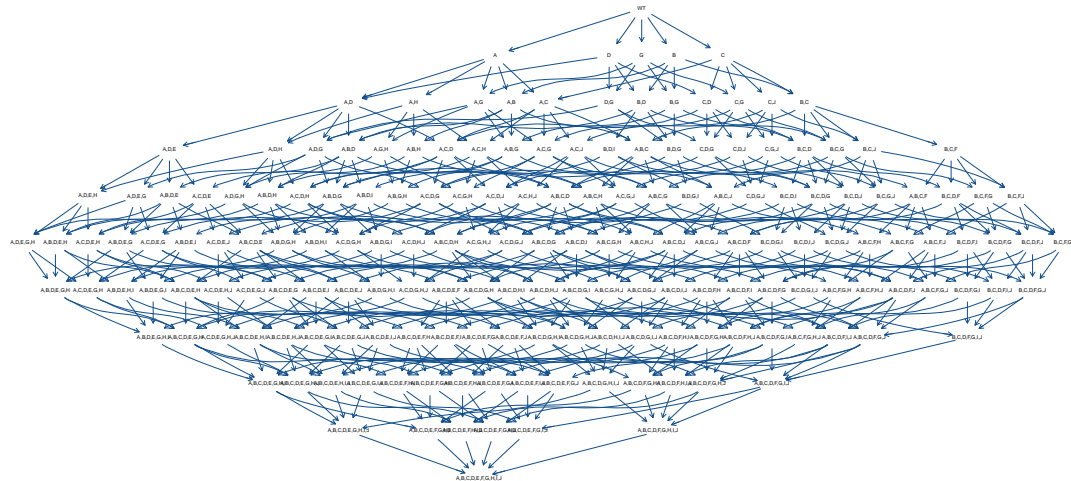


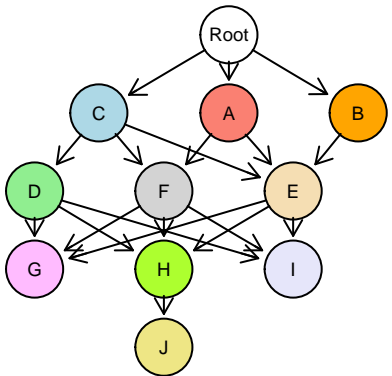
ID SIYbZPVjDjsPd3OJ
acc genotypes 312
peaks no back 21
removed edges 259
prop rem edges 0.224



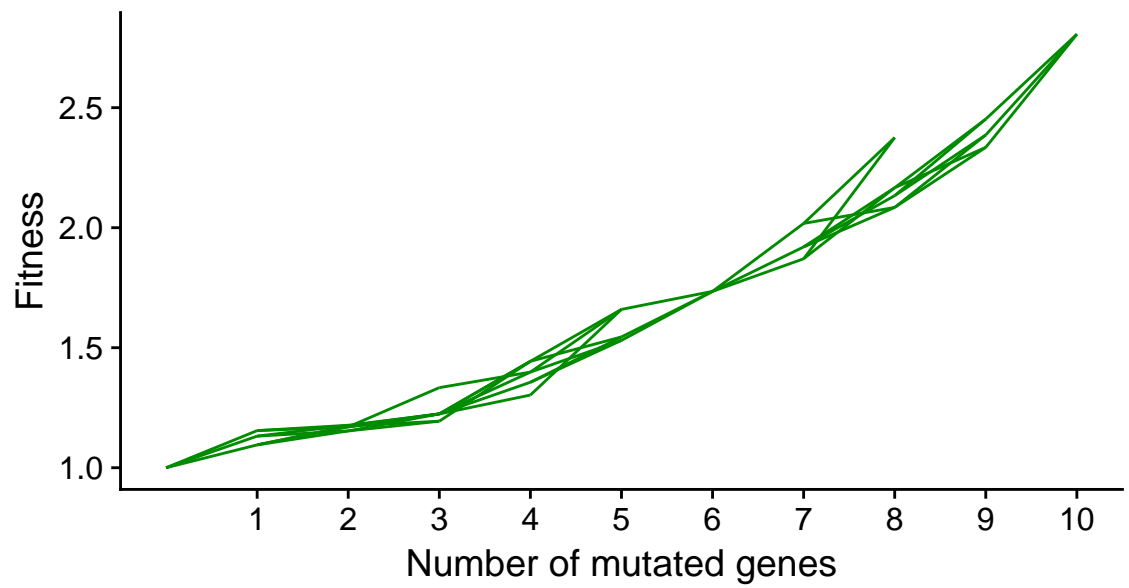
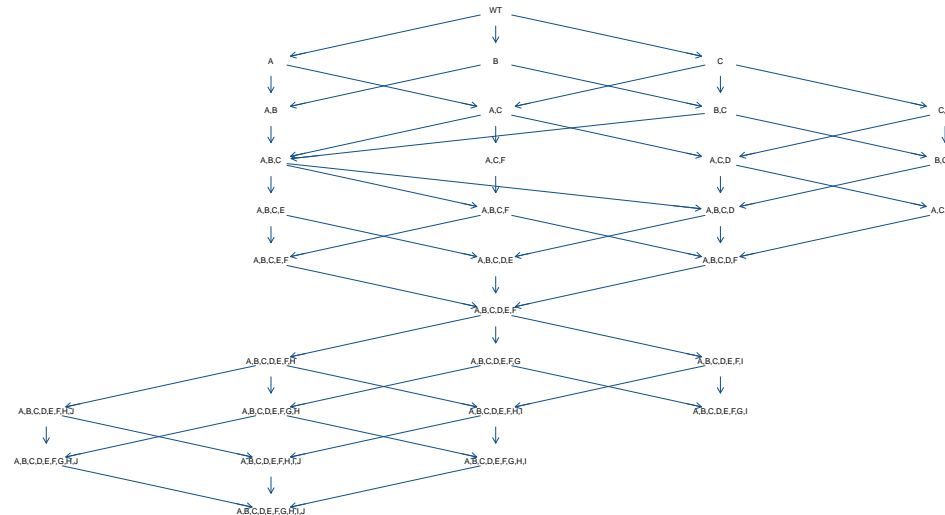
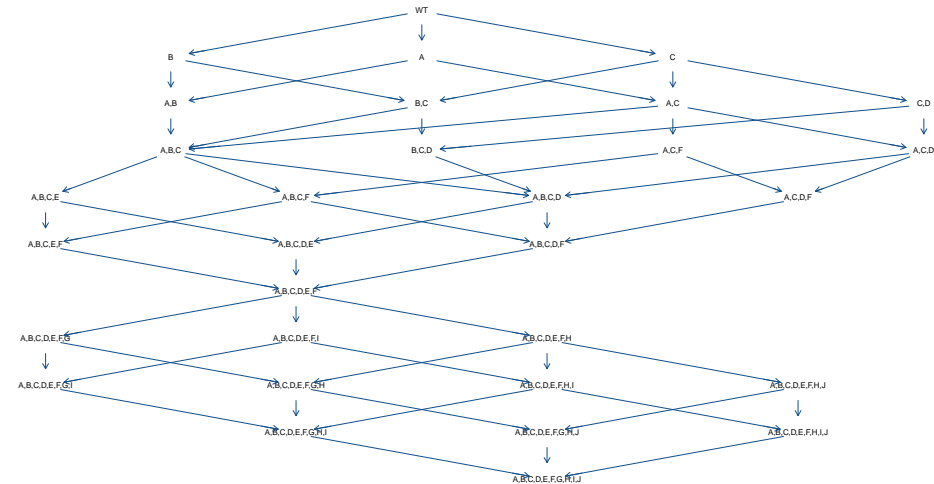


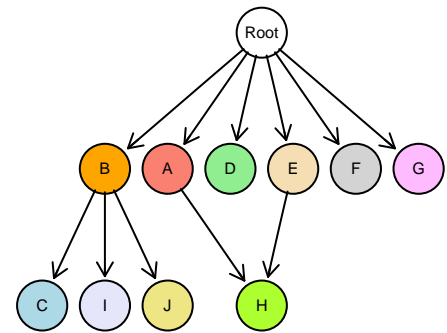
ID smwY8F2IPkzSNFOb
 acc genotypes 178
 peaks no back 17
 removed edges 101
 prop rem edges 0.181



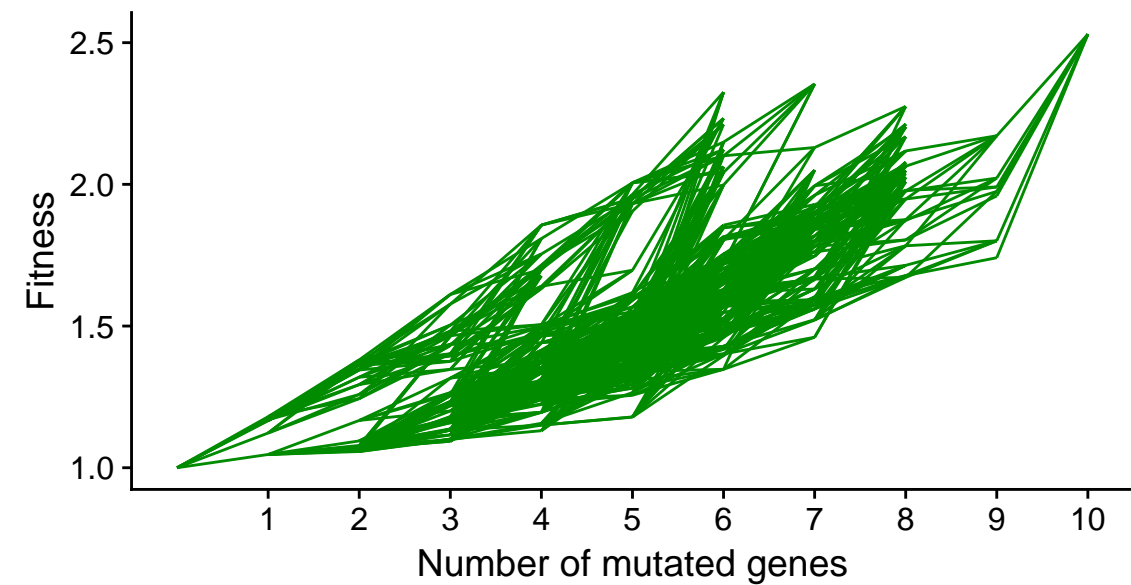
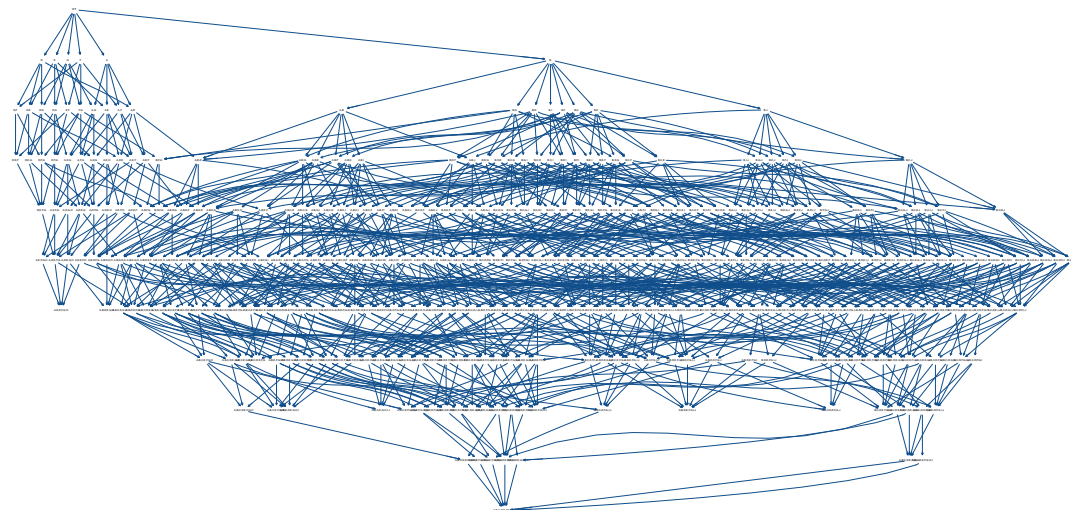
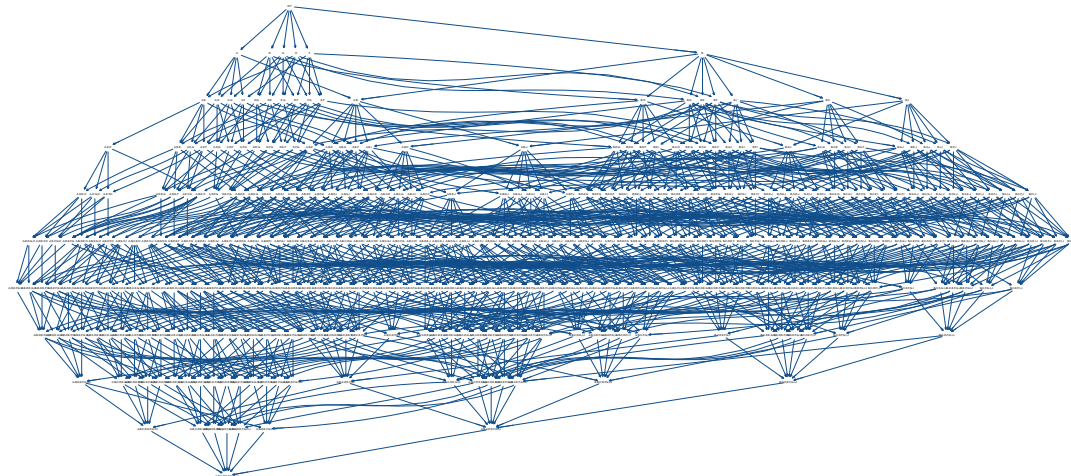


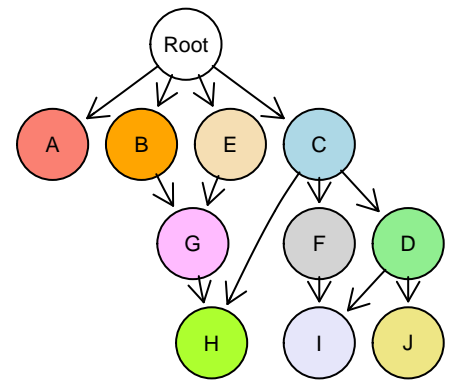
ID [sO7ye5yMrhvX10WZQ](#)
 acc genotypes 31
 peaks no back 2
 removed edges 2
 prop rem edges 0.036



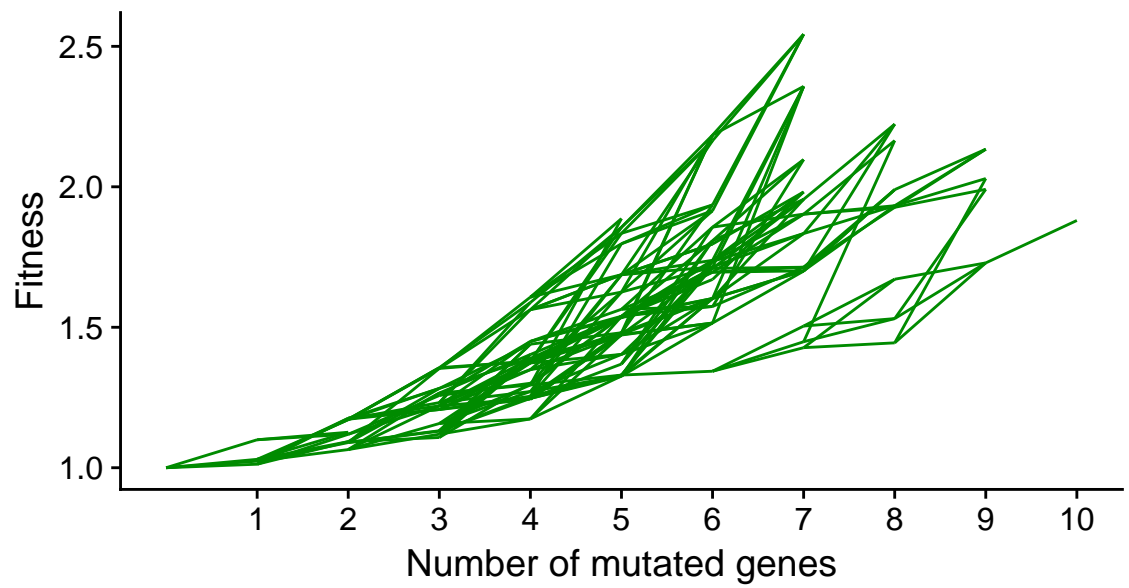
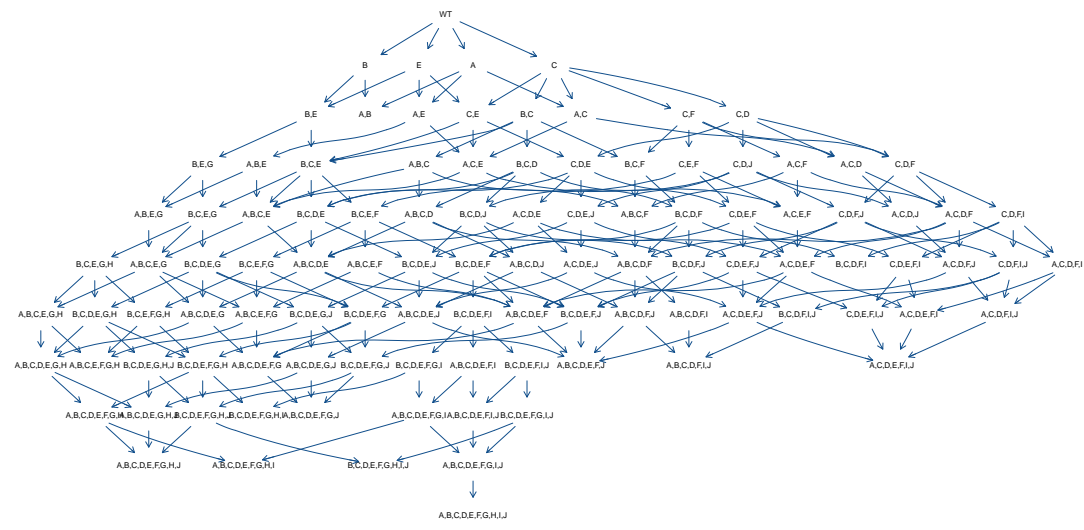
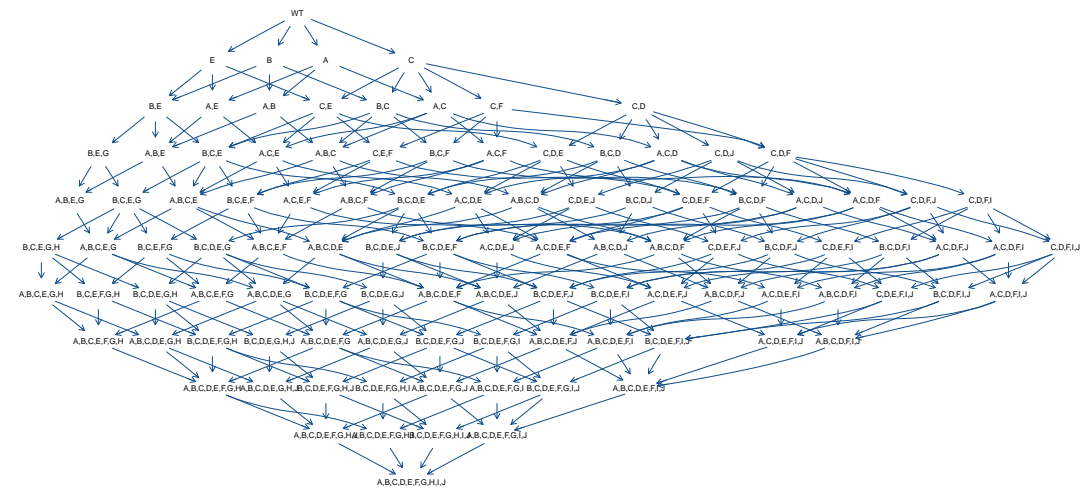


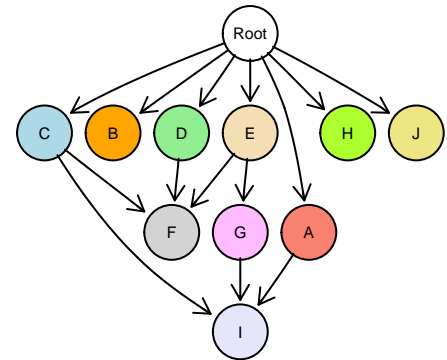
ID sUe5FH9IUIMDii10B
acc genotypes 360
peaks no back 23
removed edges 252
prop rem edges 0.177



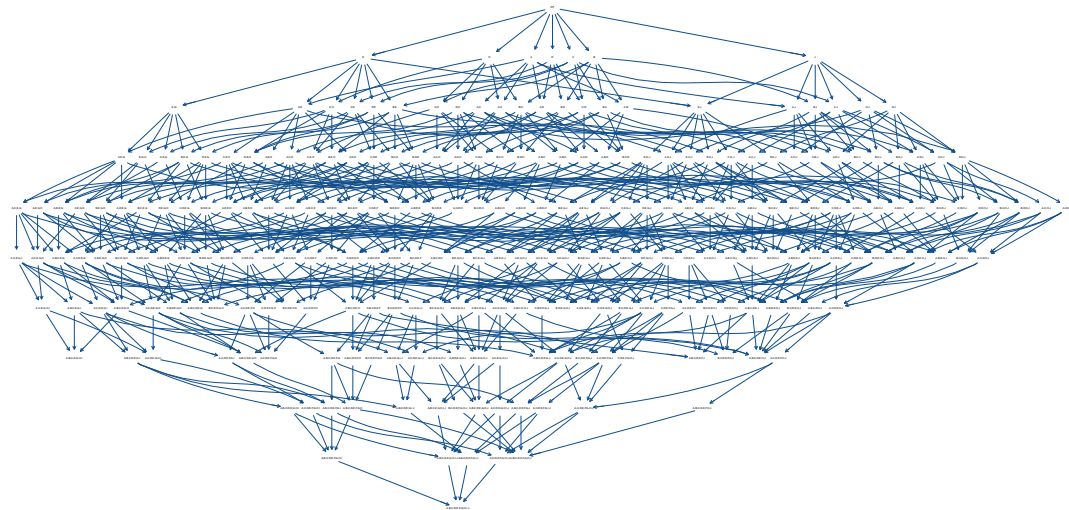
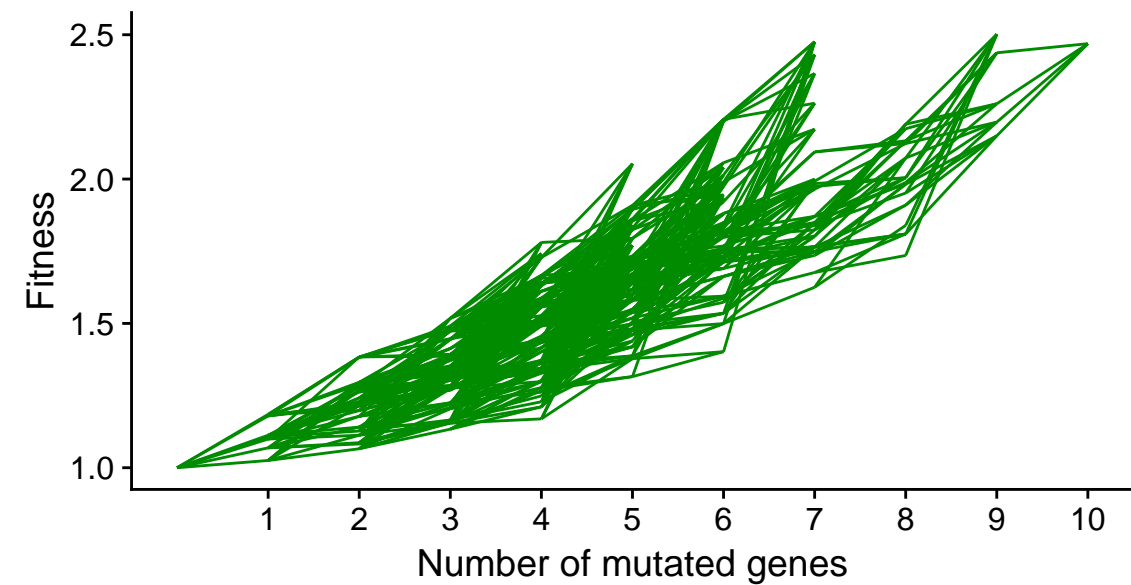
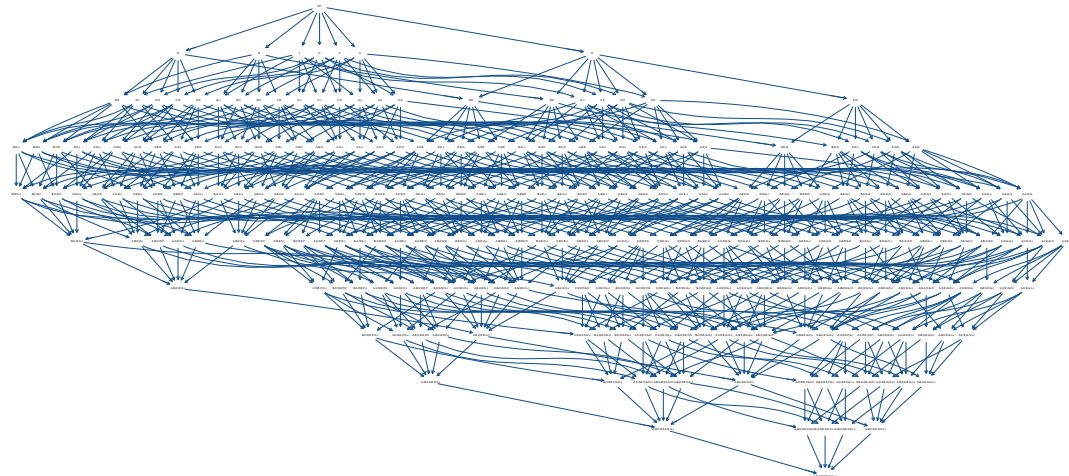


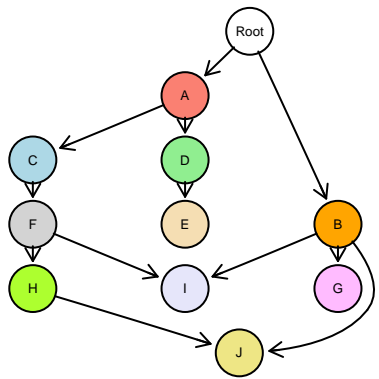
ID SWgUDoSpxMcdnnQM
acc genotypes 106
peaks no back 12
removed edges 52
prop rem edges 0.18



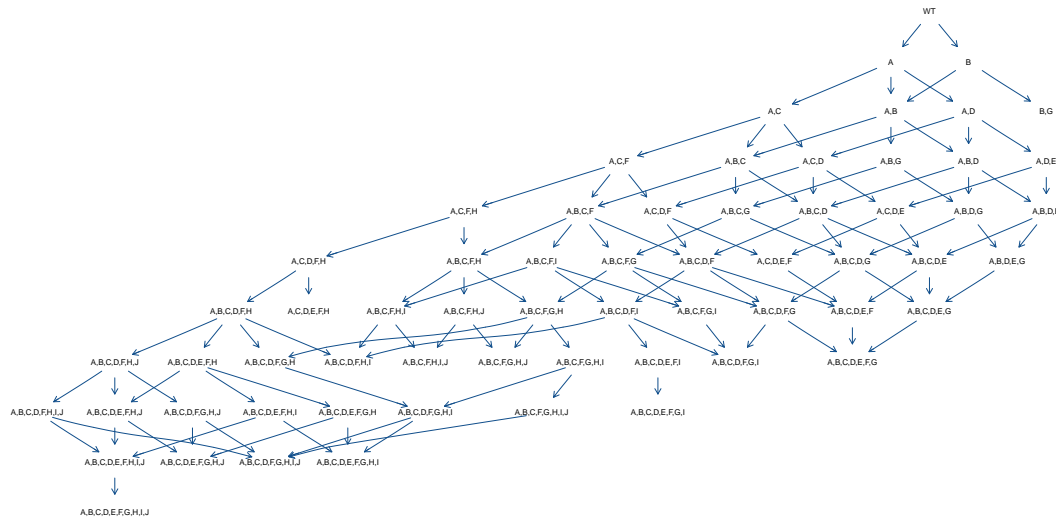
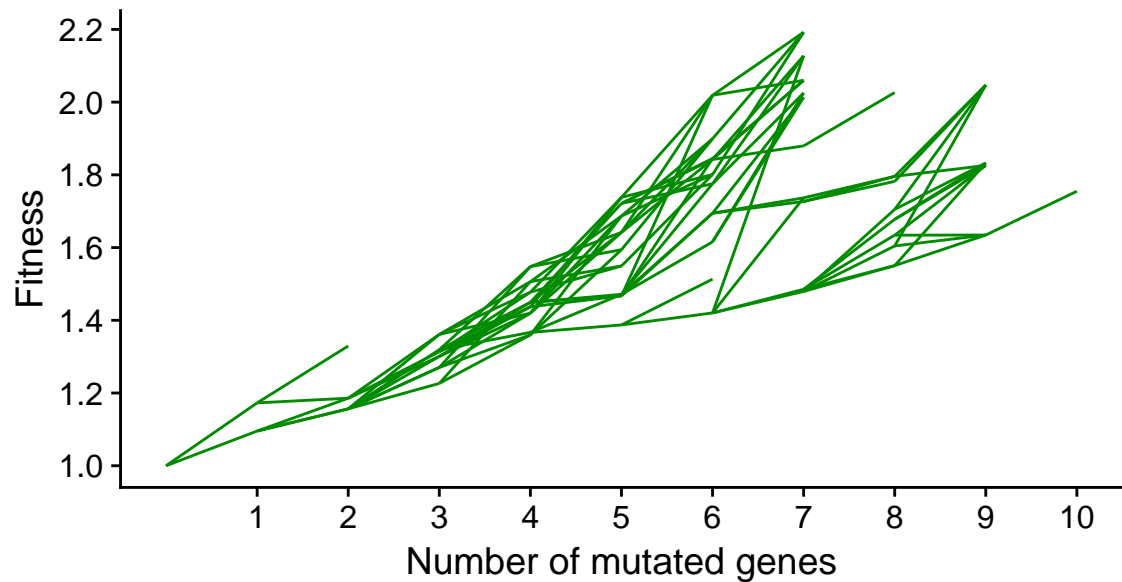
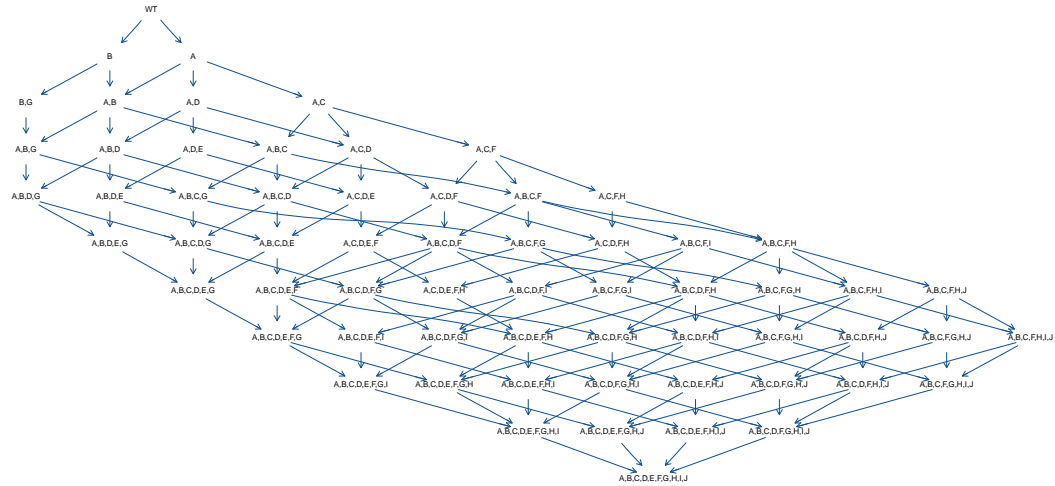


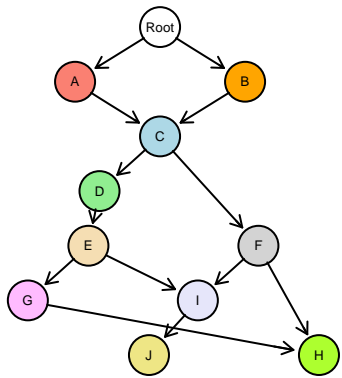
ID [sxE6qJHh512sjV9a](#)
acc genotypes 248
peaks no back 16
removed edges 163
prop rem edges 0.183



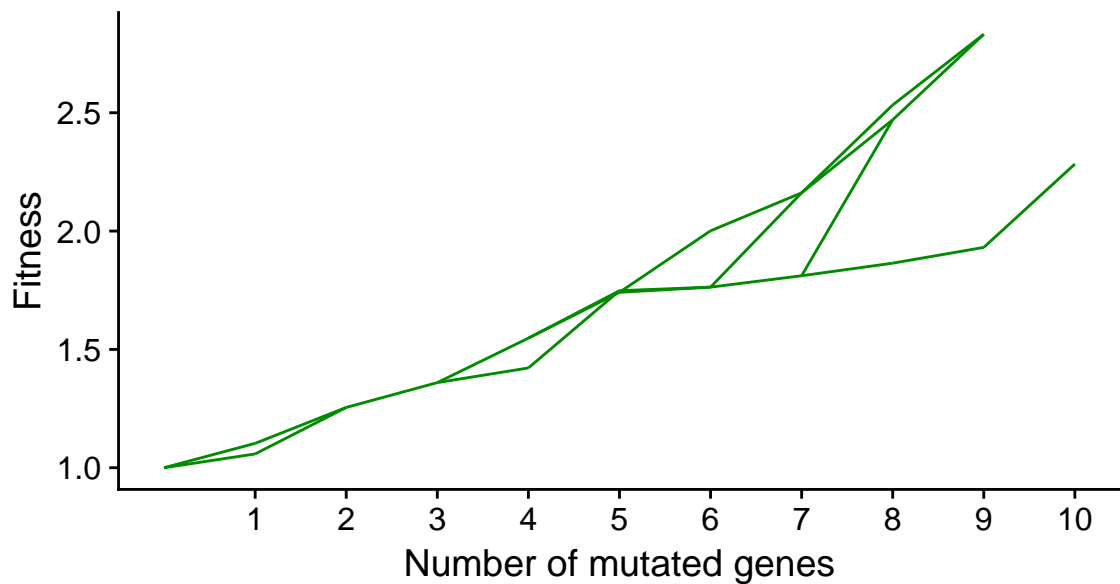
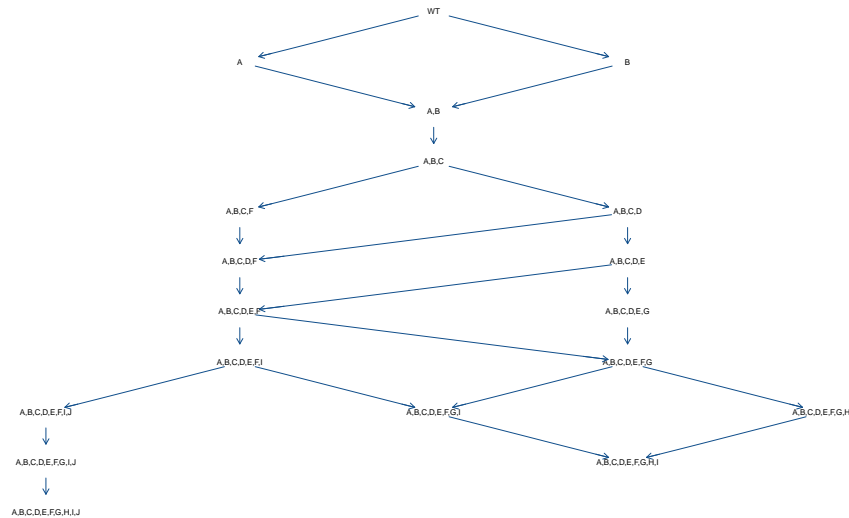
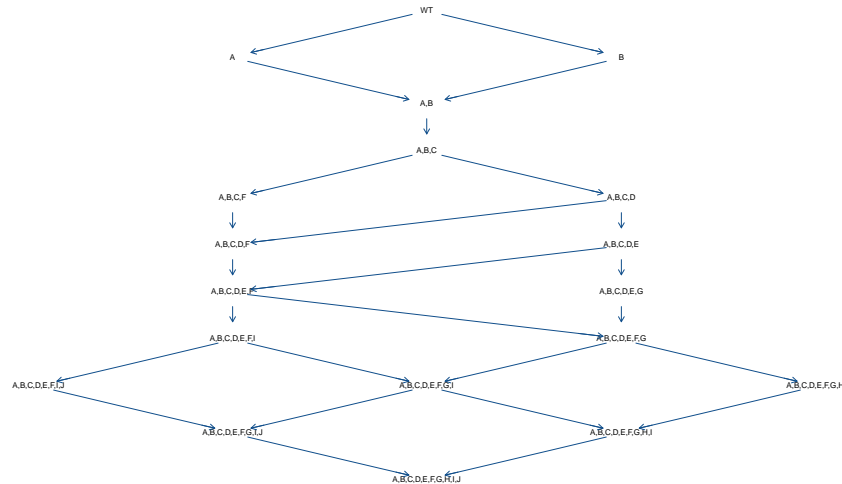


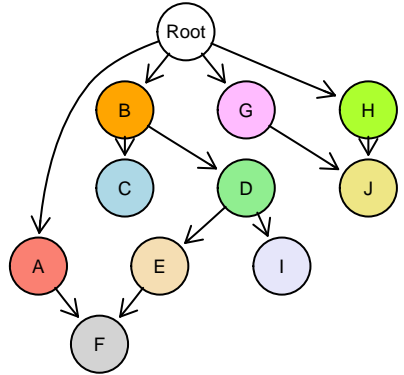
ID **t10jgW9R9zZrcAqjl**
 acc genotypes **63**
 peaks no back **12**
 removed edges **30**
 prop rem edges **0.208**



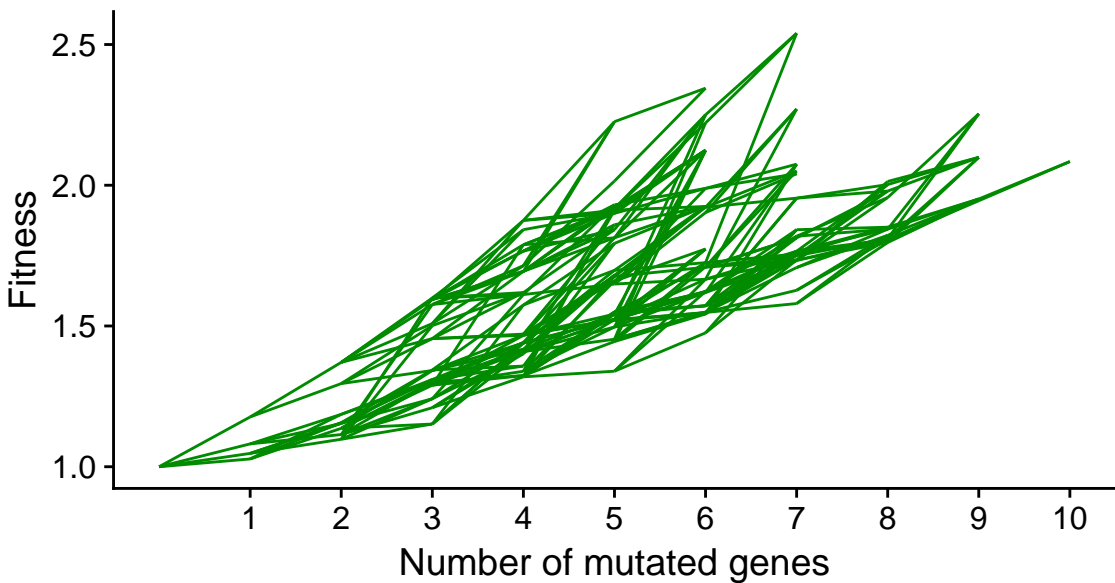
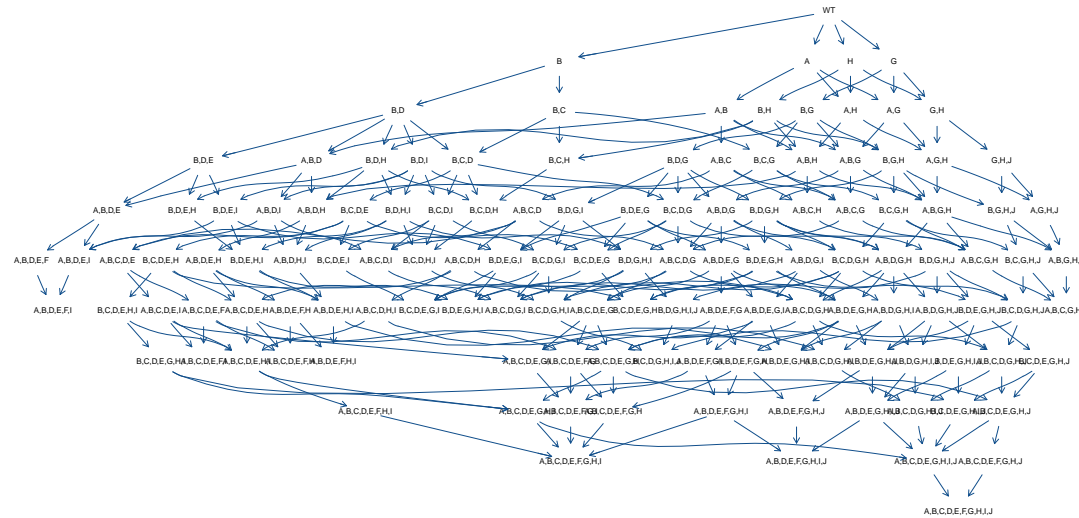
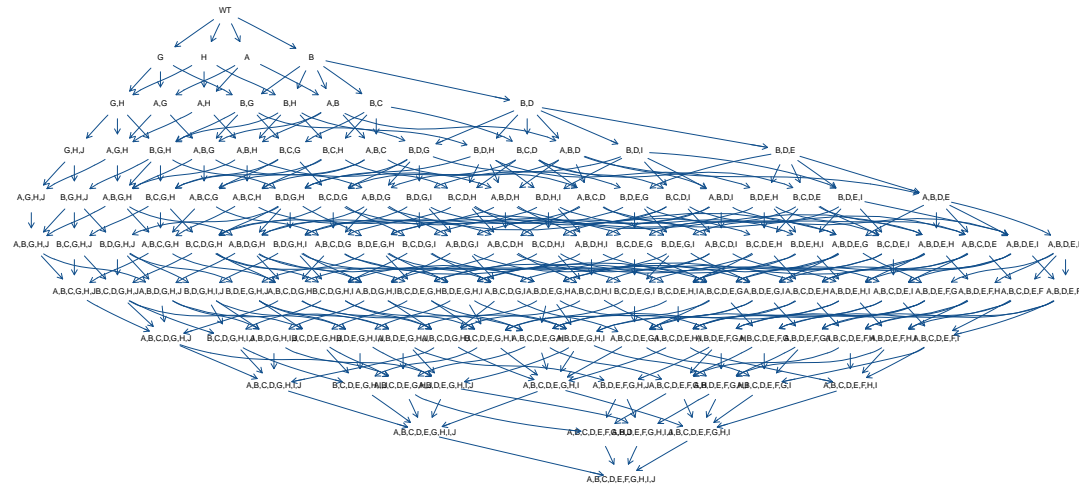


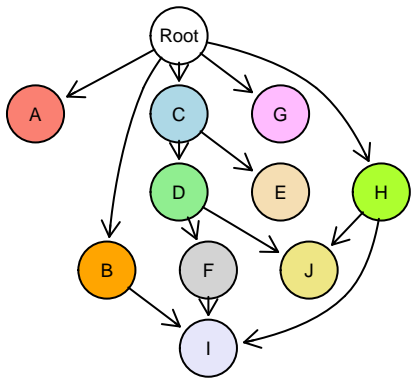
ID **t1yUXsv5fVuo10GRi**
 acc genotypes **19**
 peaks no back **2**
 removed edges **2**
 prop rem edges **0.077**



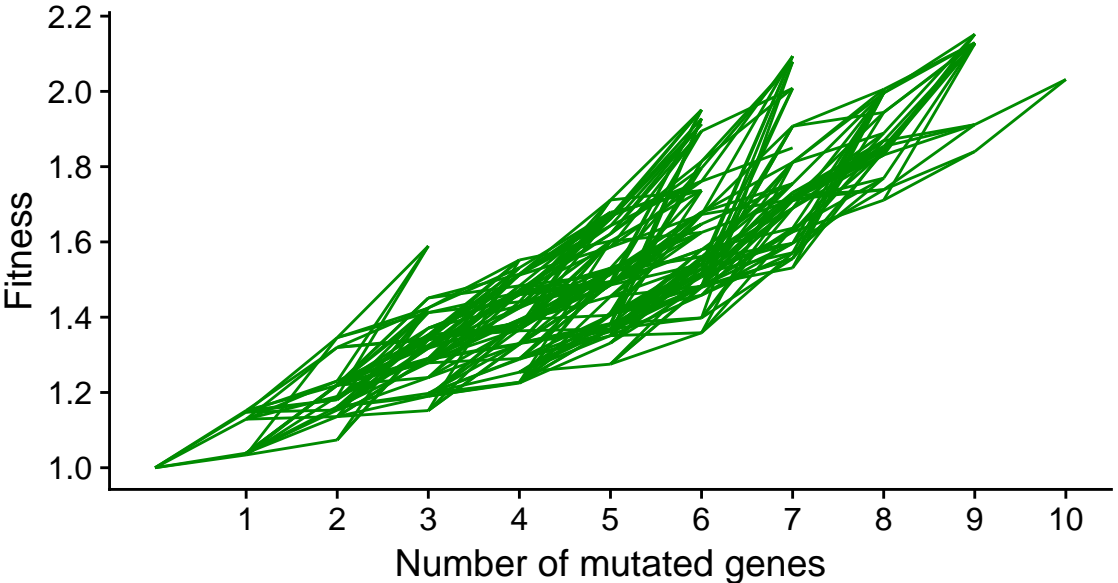
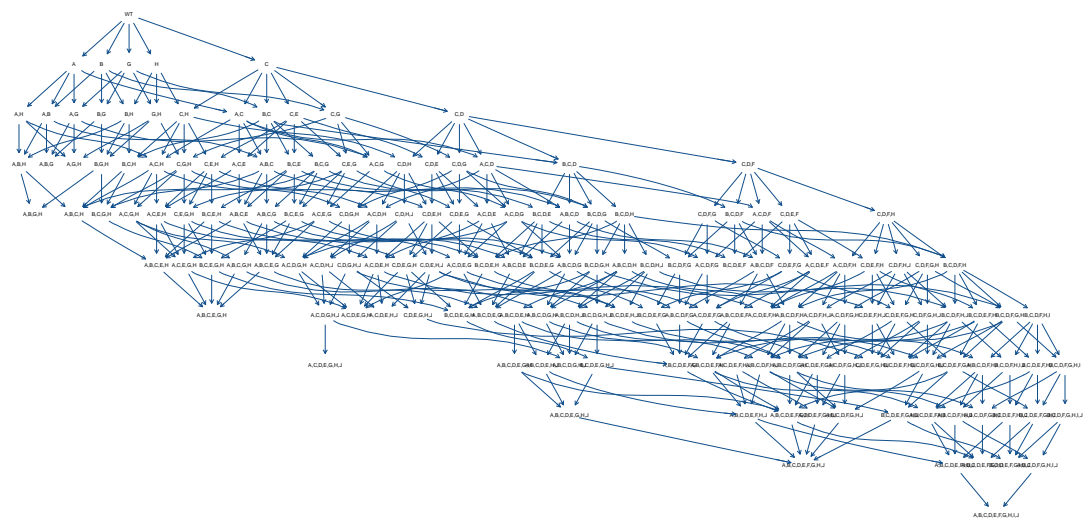
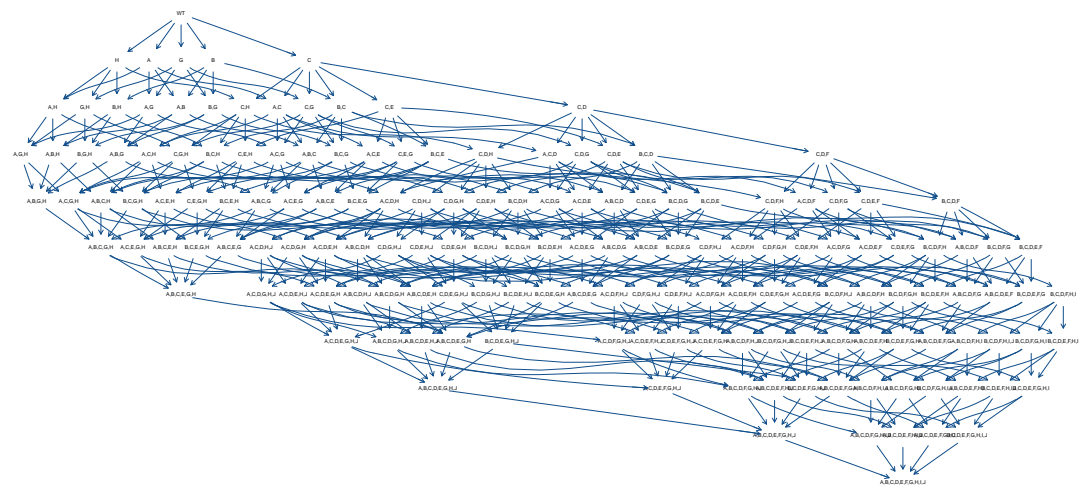


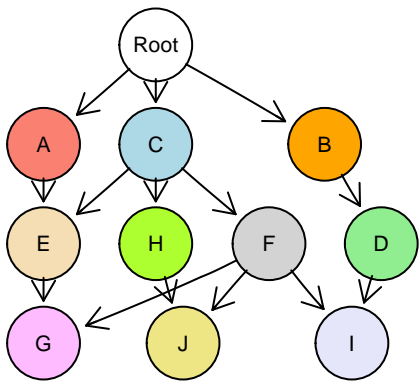
ID **tBuq3Z94BsQjawUL**
 acc genotypes **130**
 peaks no back **14**
 removed edges **92**
 prop rem edges **0.239**



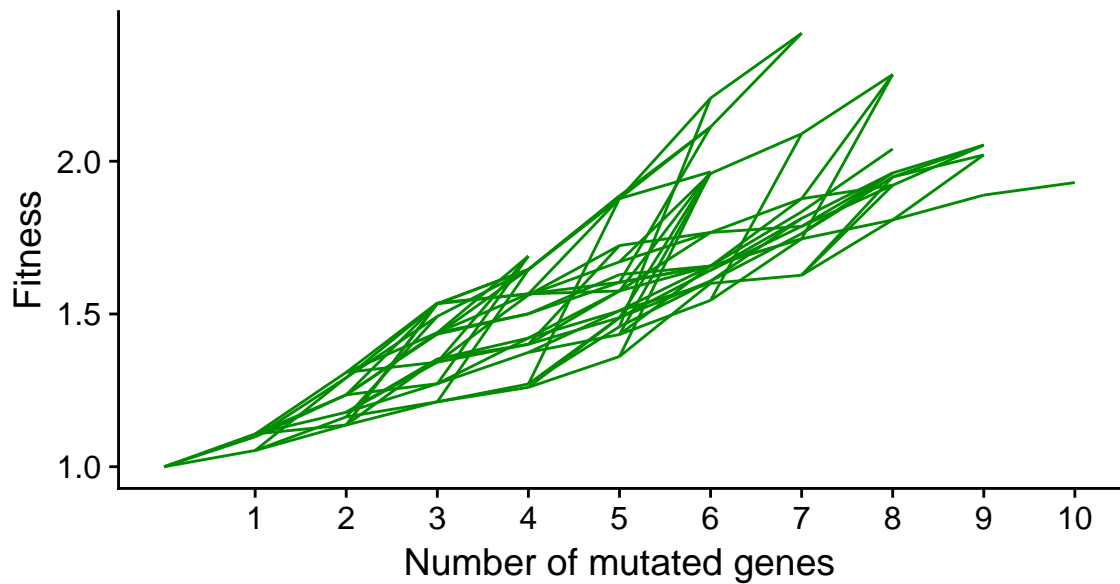
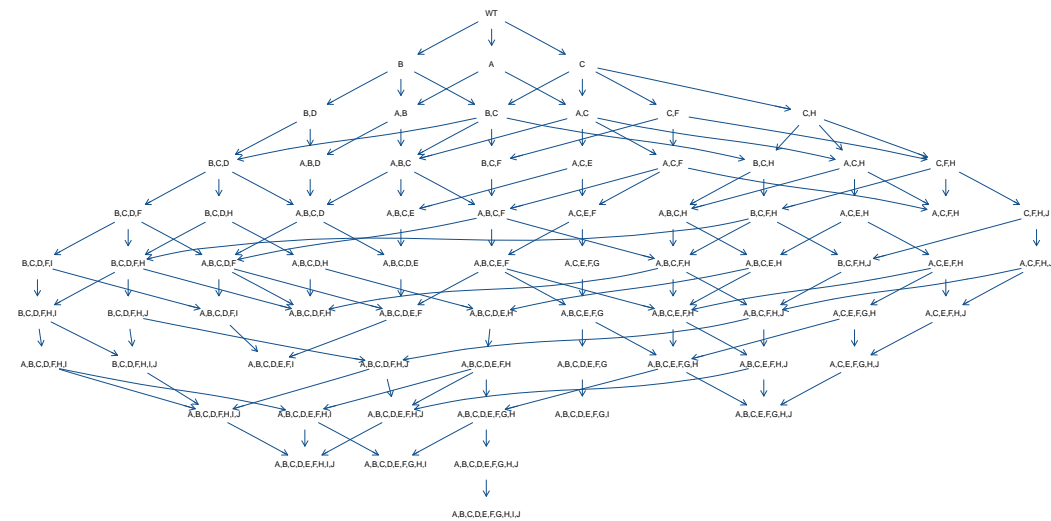
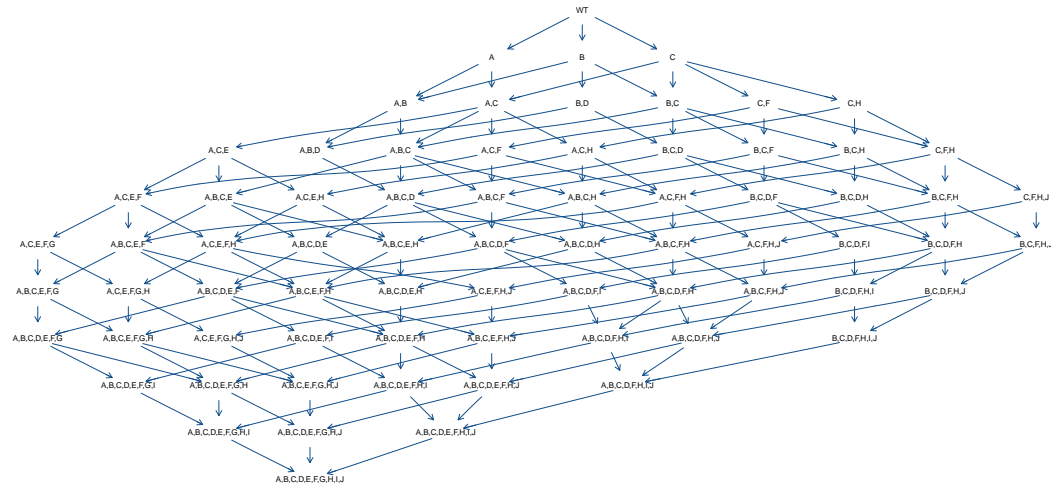


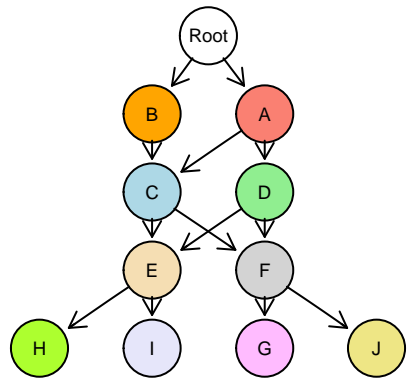
ID tGIKPZvUbRWHgDHV
acc genotypes 160
peaks no back 16
removed edges 89
prop rem edges 0.174



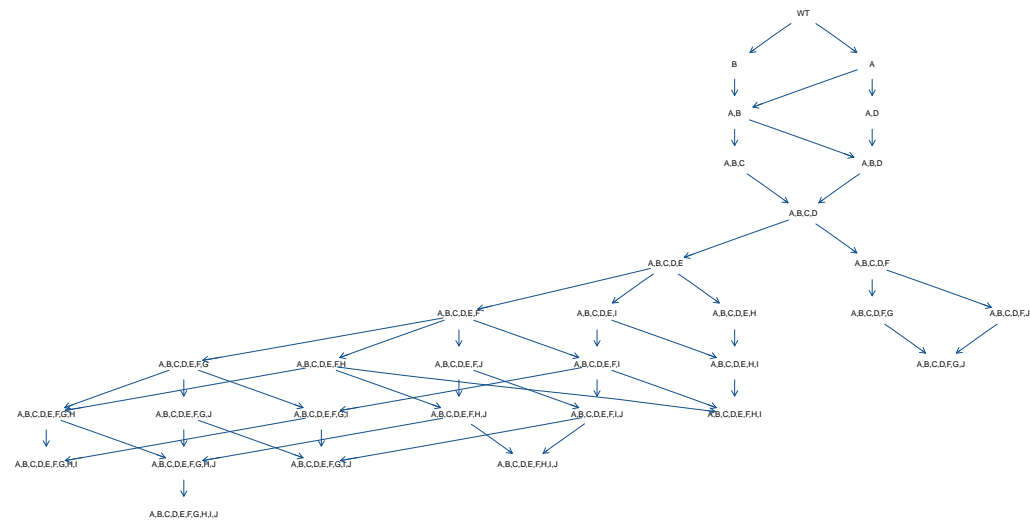
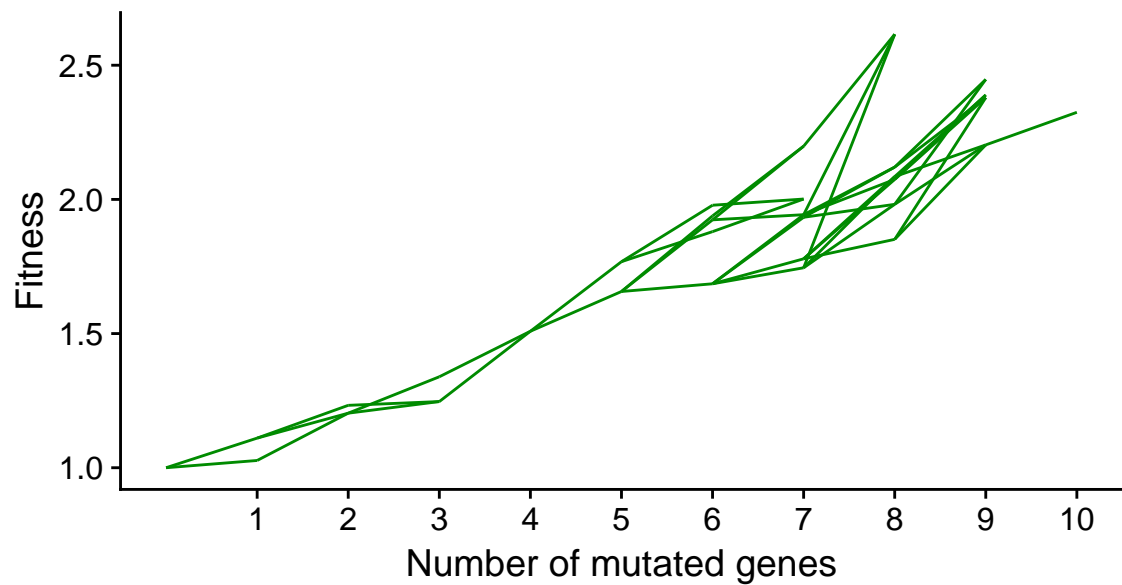
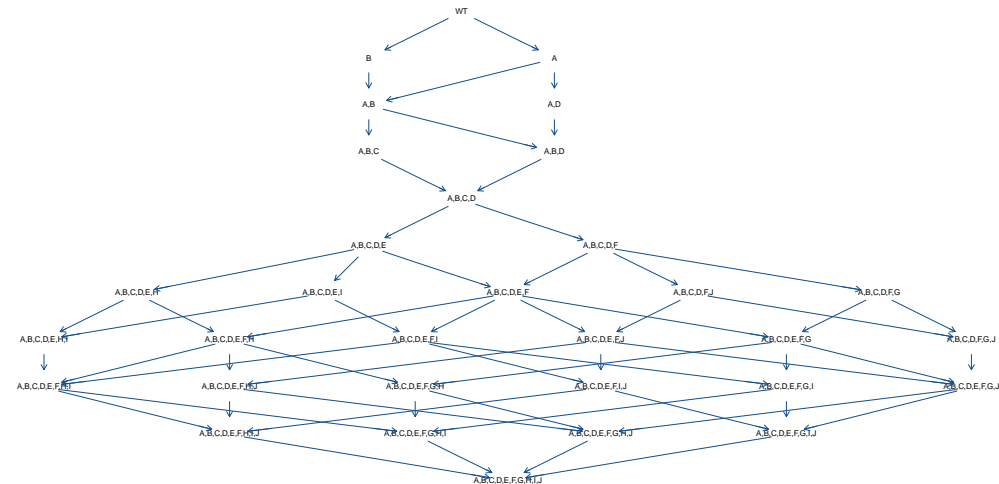


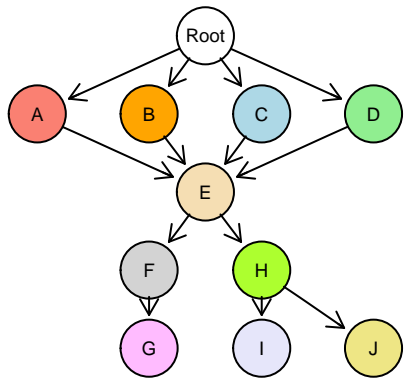
ID **TGzeGSf7DK40TwG2**
 acc genotypes **72**
 peaks no back **8**
 removed edges **32**
 prop rem edges **0.19**



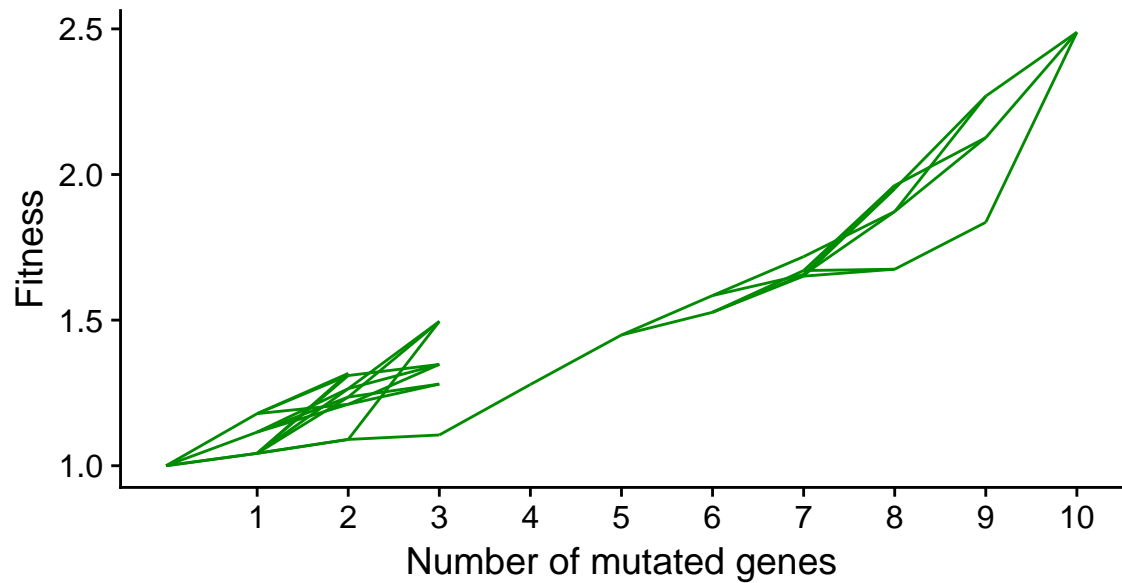
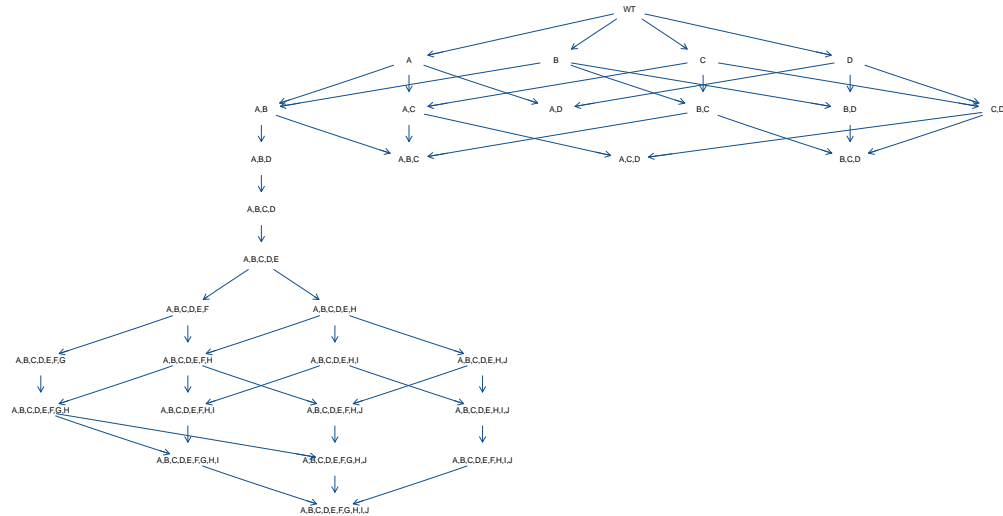
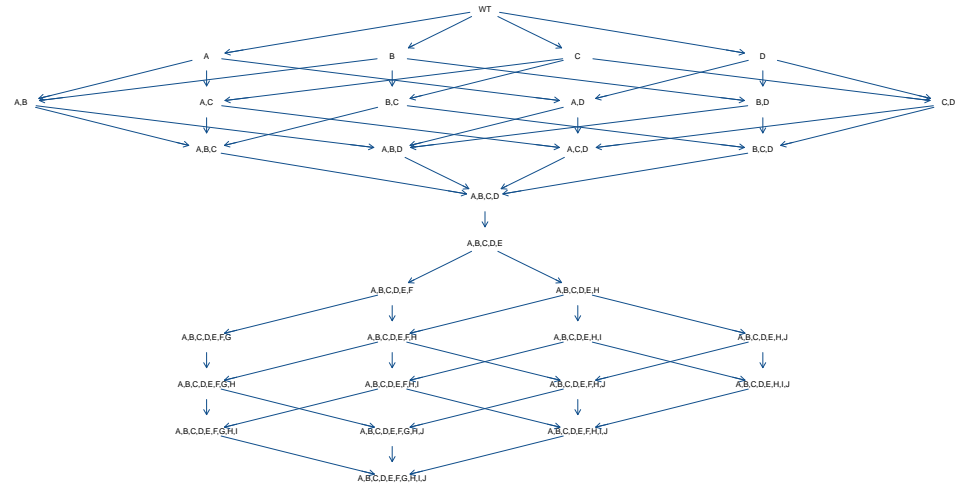


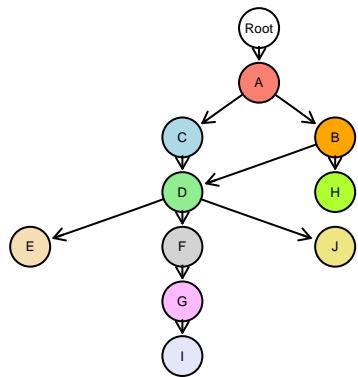
ID **tl8GpDHXTWuBAEB4**
 acc genotypes **32**
 peaks no back **6**
 removed edges **11**
 prop rem edges **0.183**



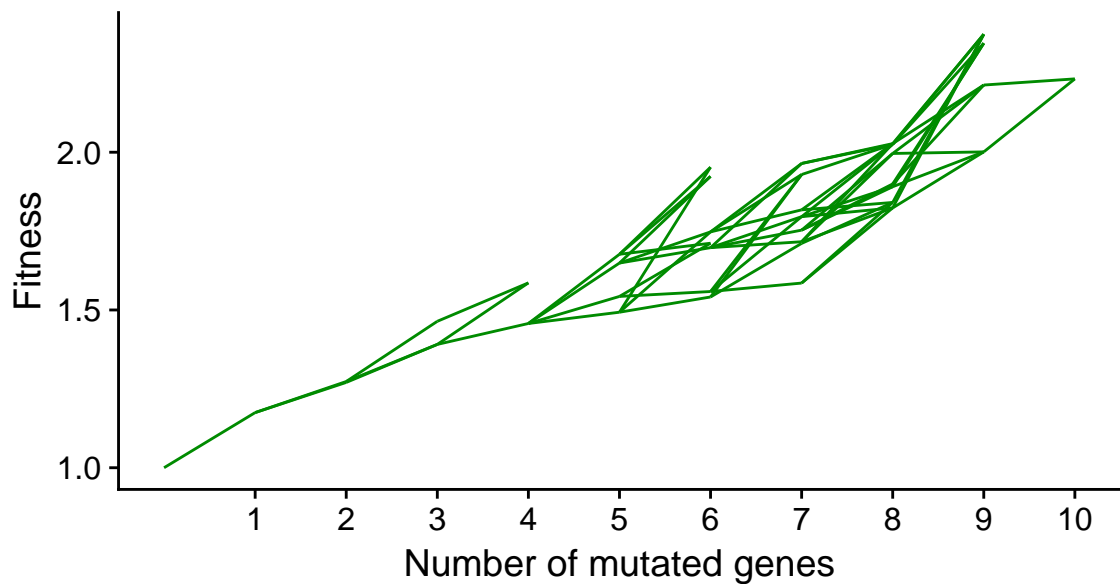
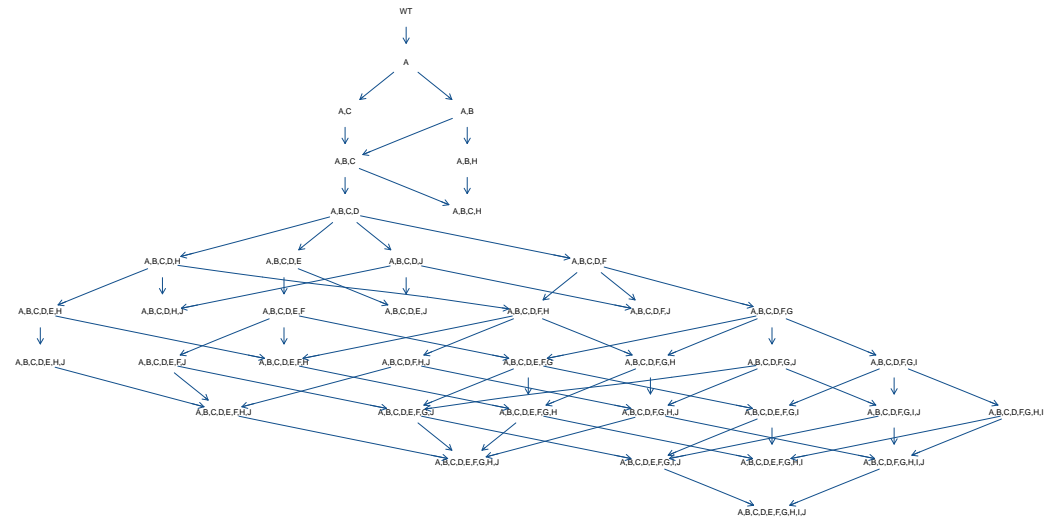
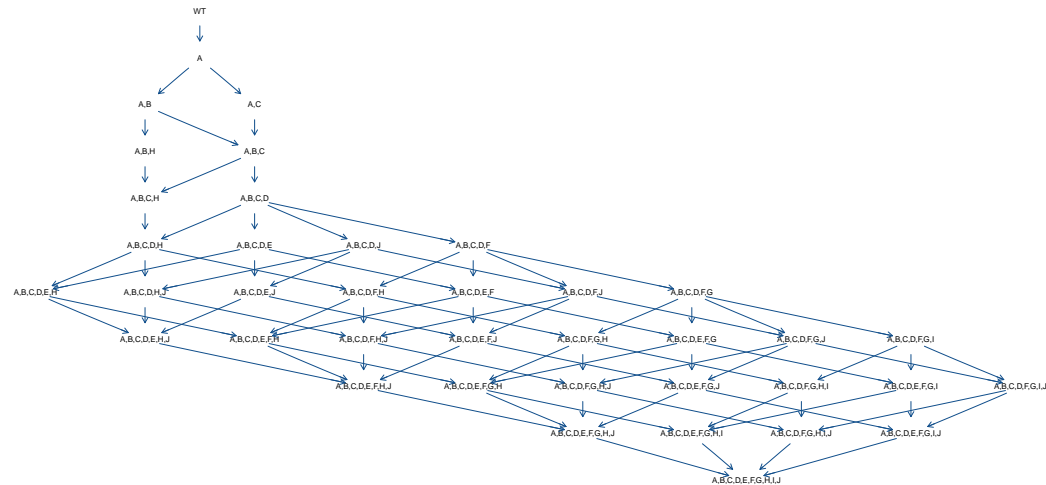


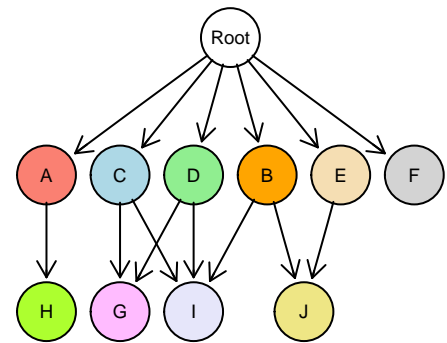
ID TnFE10L2B9qFy8hMT
 acc genotypes 31
 peaks no back 5
 removed edges 8
 prop rem edges 0.138



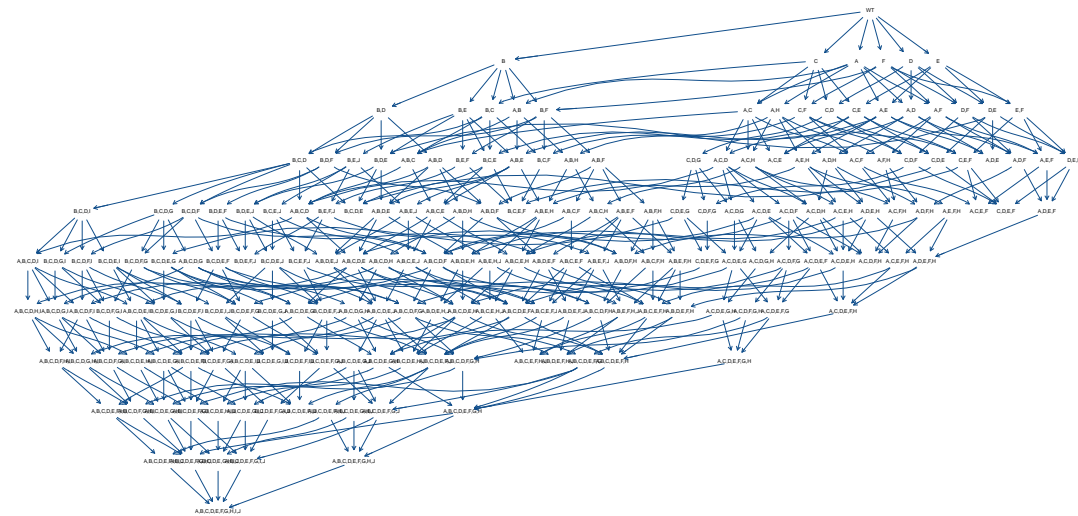
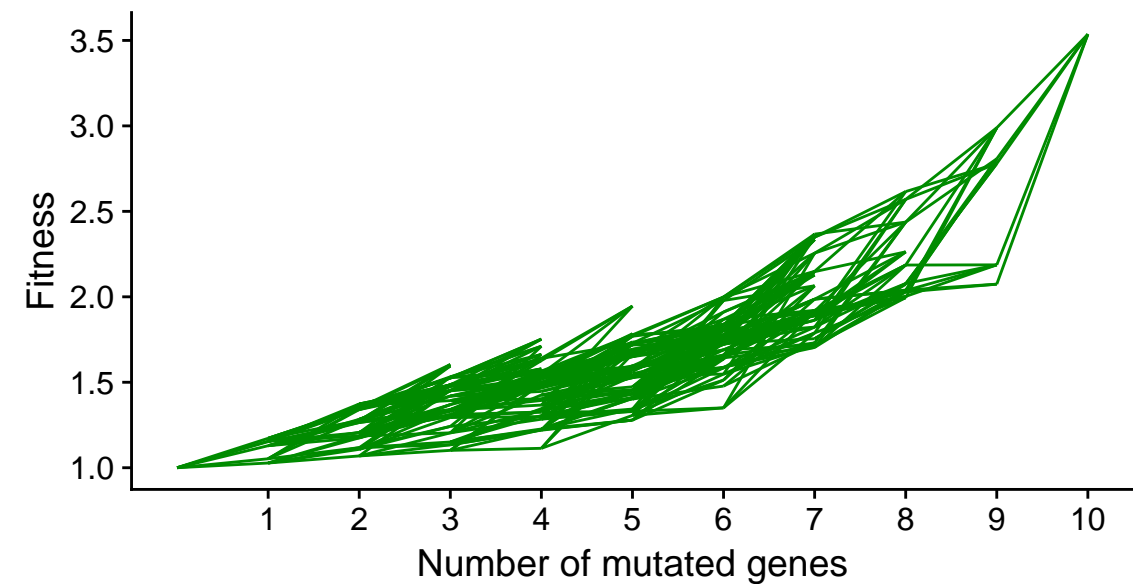
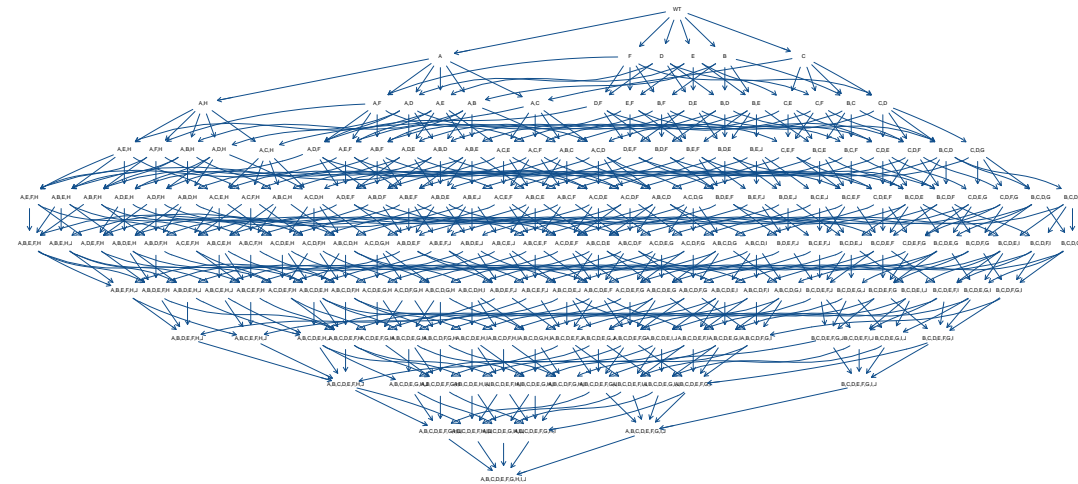


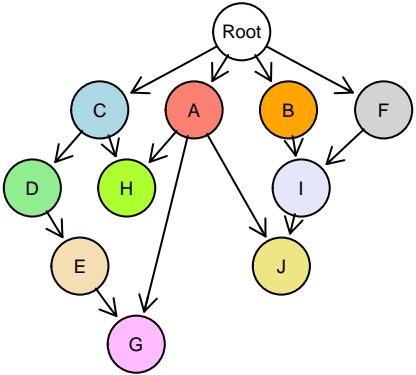
ID **ToRaV610sJqVtMv2b**
 acc genotypes **39**
 peaks no back **7**
 removed edges **14**
 prop rem edges **0.171**



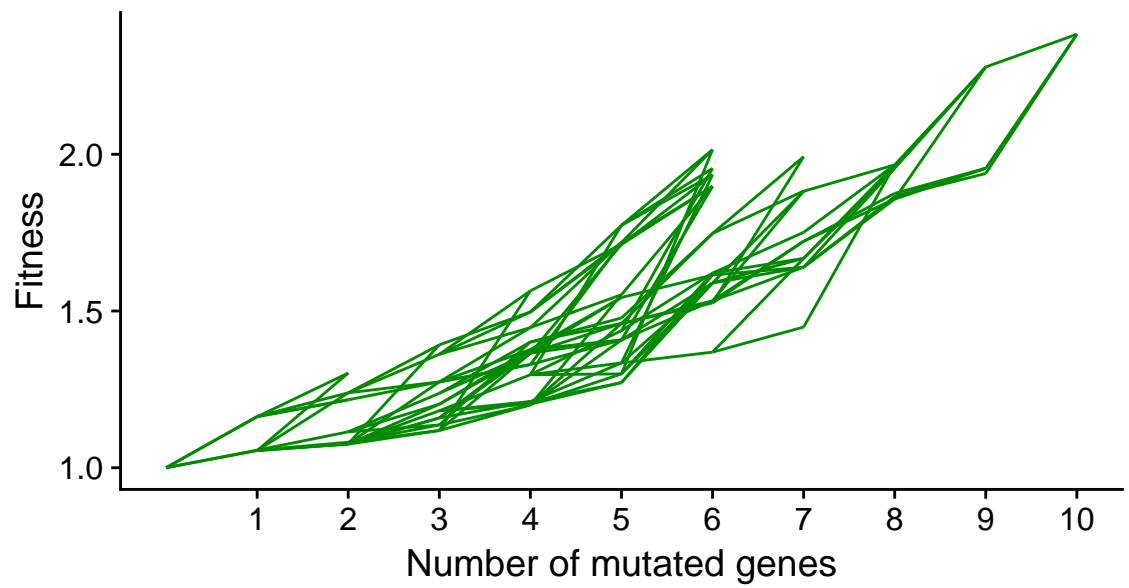
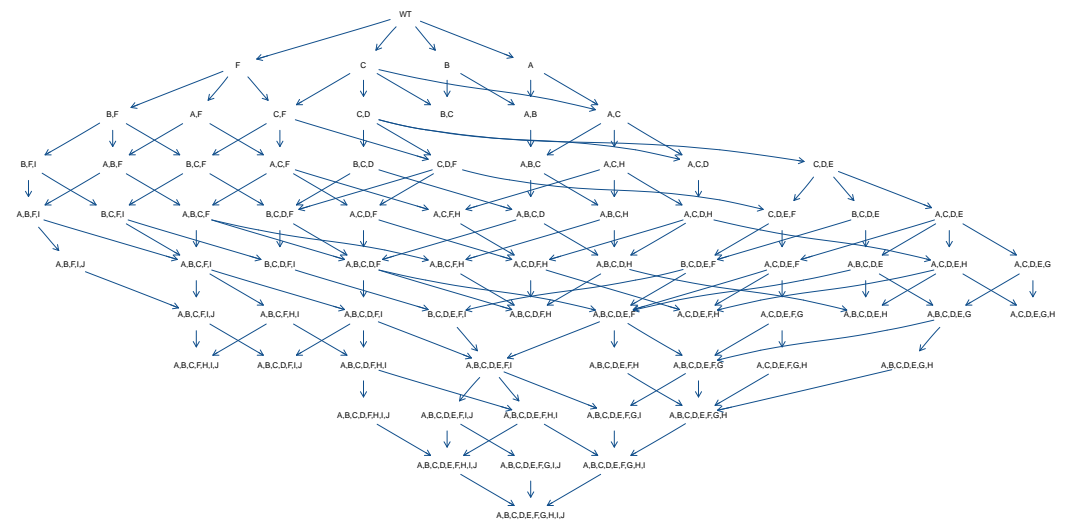
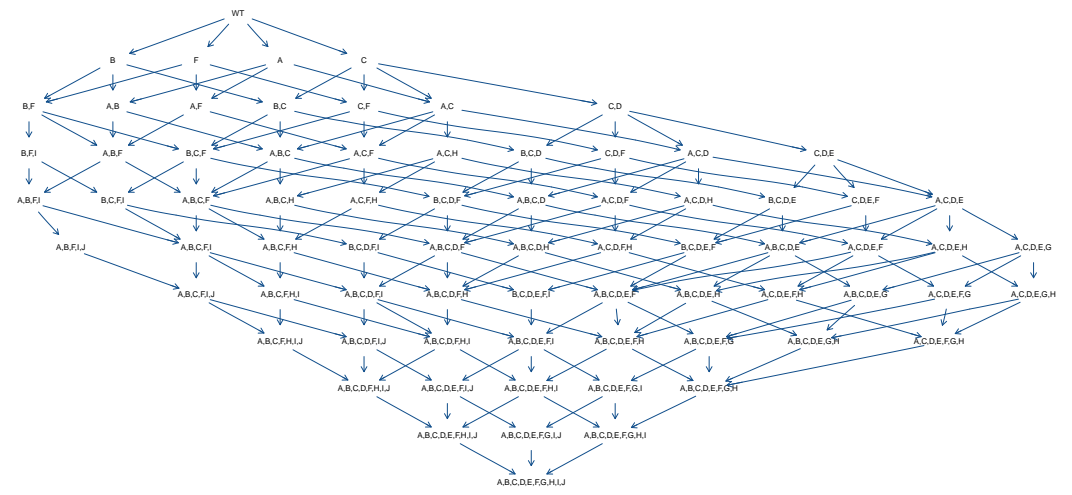


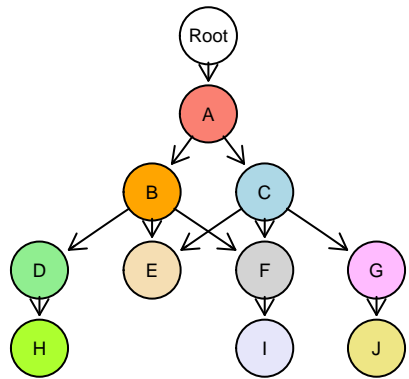
ID TQnQiOlfxYRUpqrU
acc genotypes 186
peaks no back 13
removed edges 112
prop rem edges 0.188



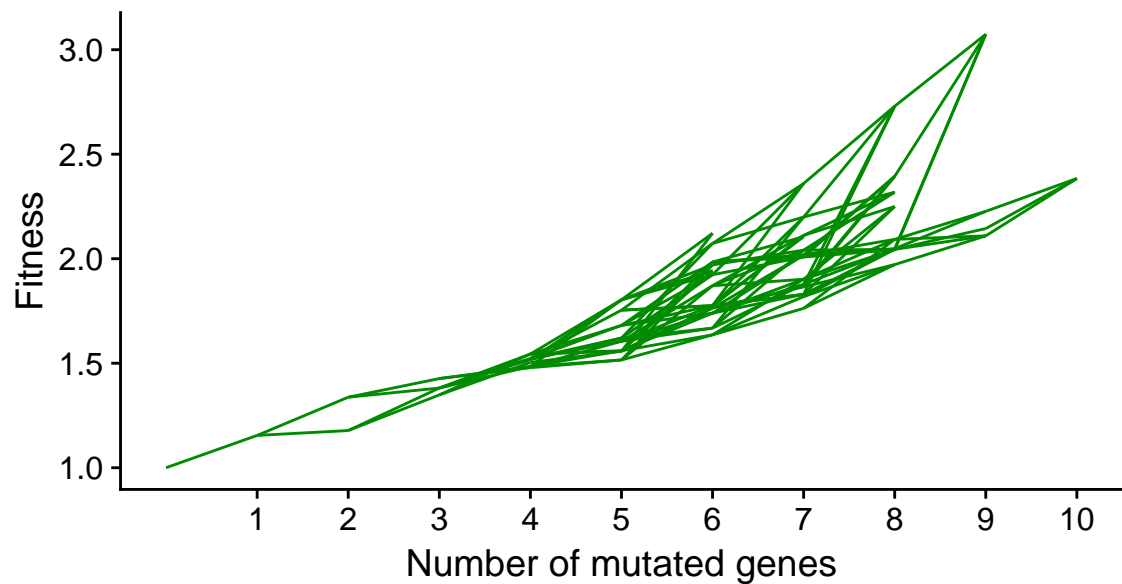
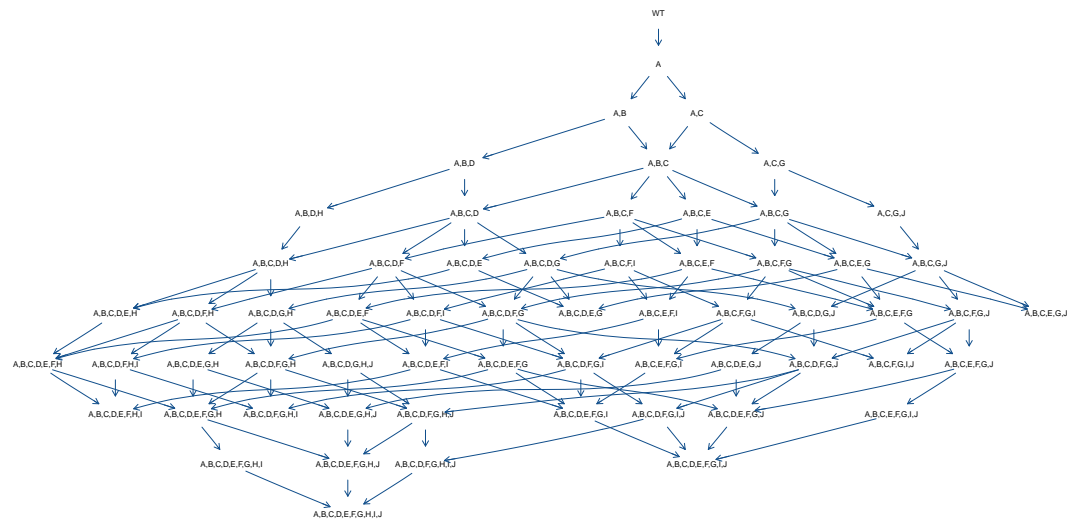
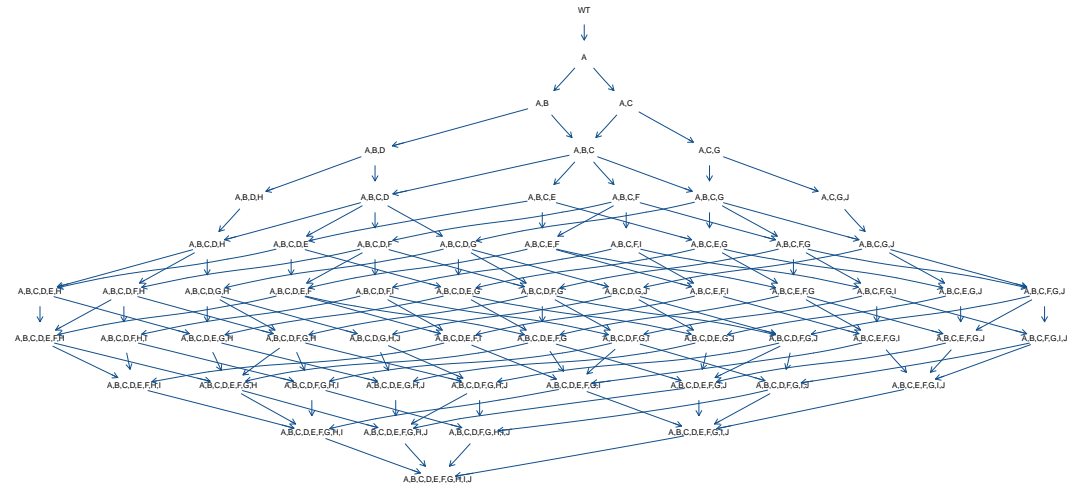


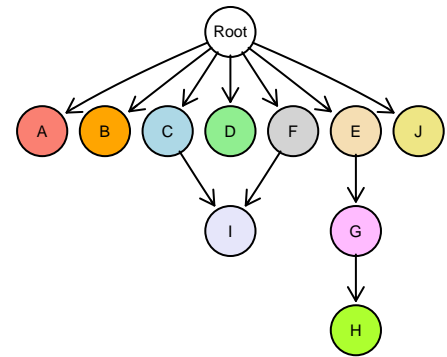
ID TVG98obaysdZVe7G
 acc genotypes 74
 peaks no back 8
 removed edges 33
 prop rem edges 0.189



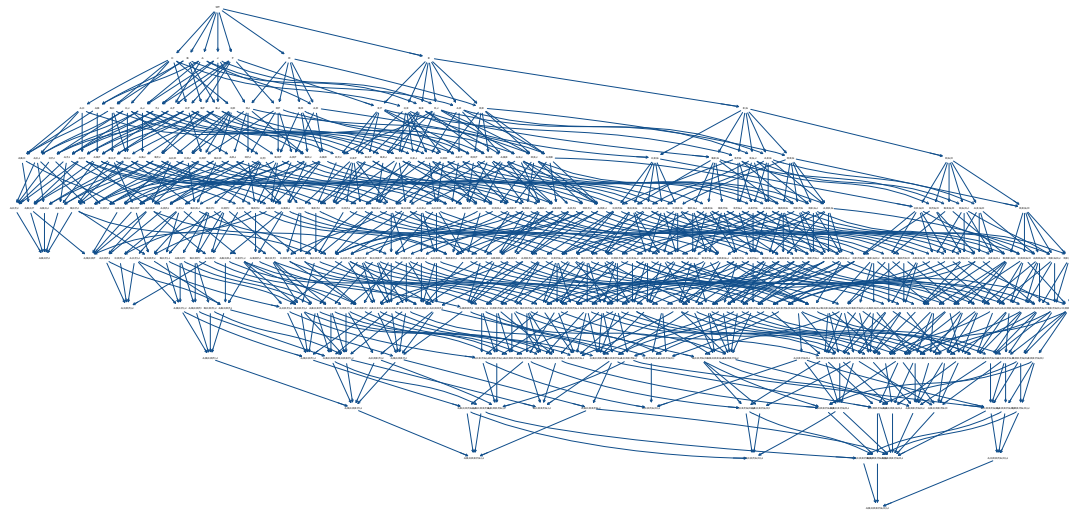
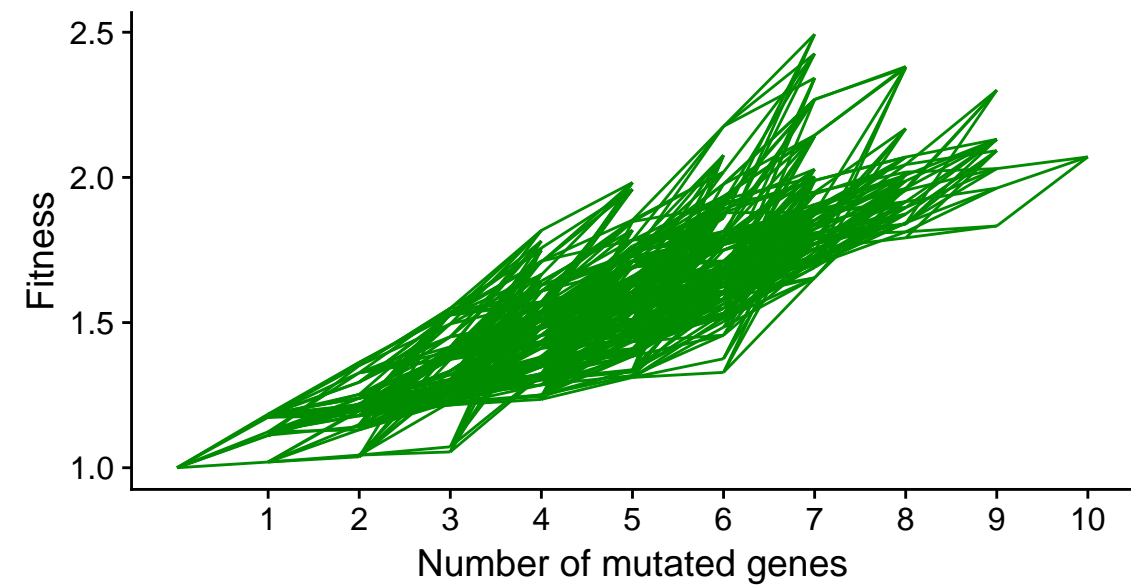
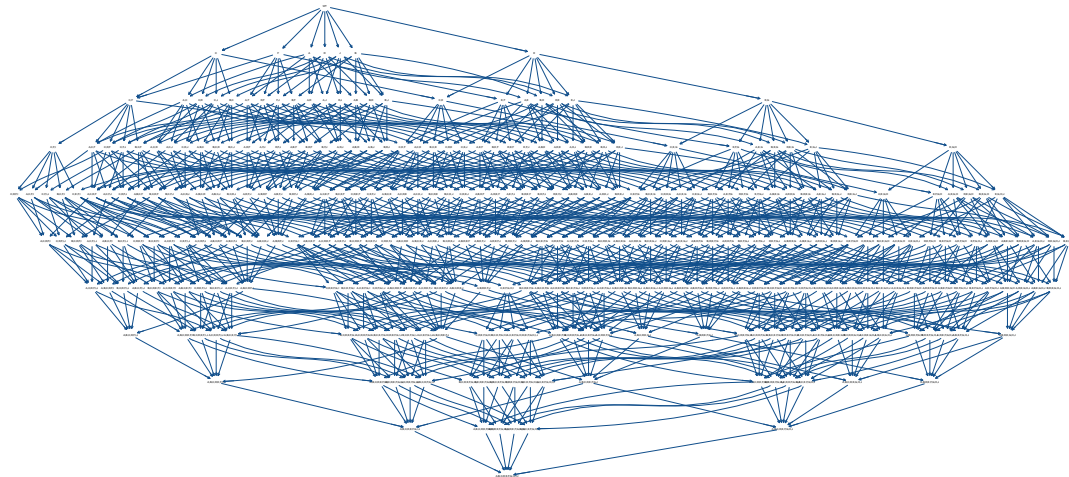


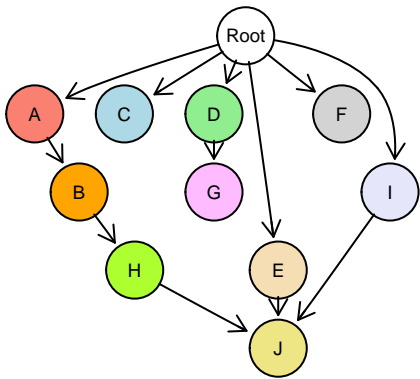
ID **tytbSnHlzi26177A**
 acc genotypes **62**
 peaks no back **7**
 removed edges **18**
 prop rem edges **0.122**



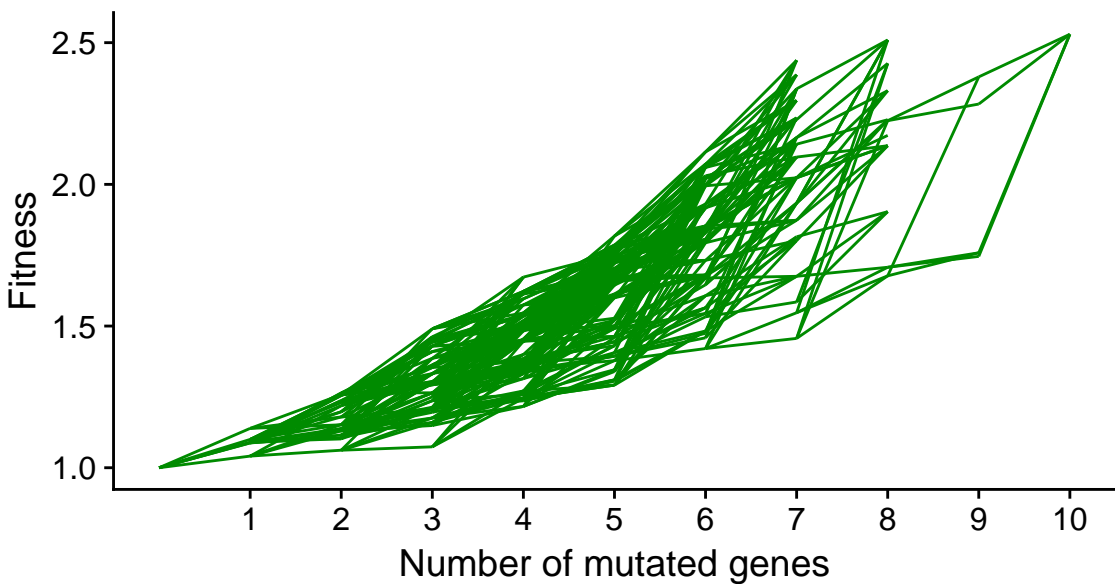
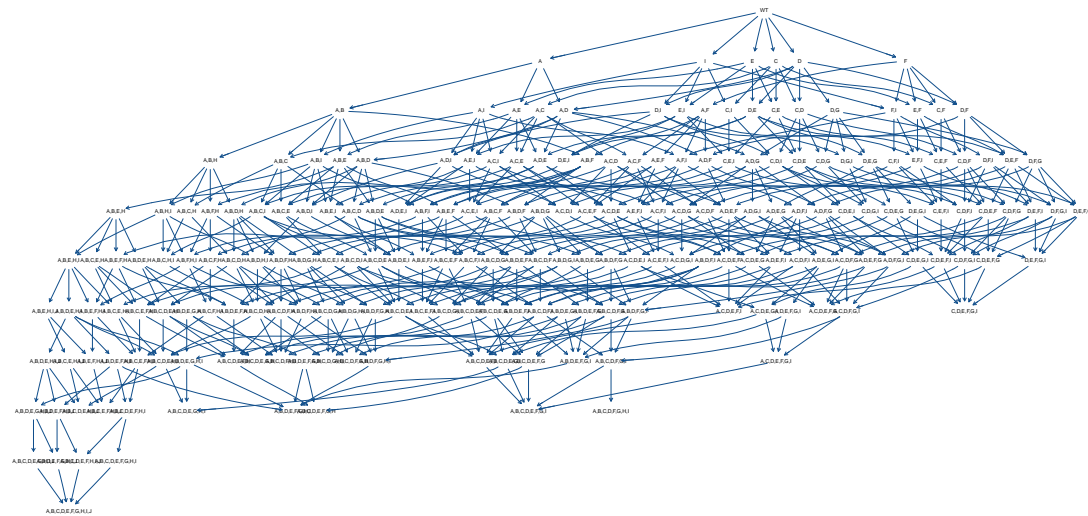
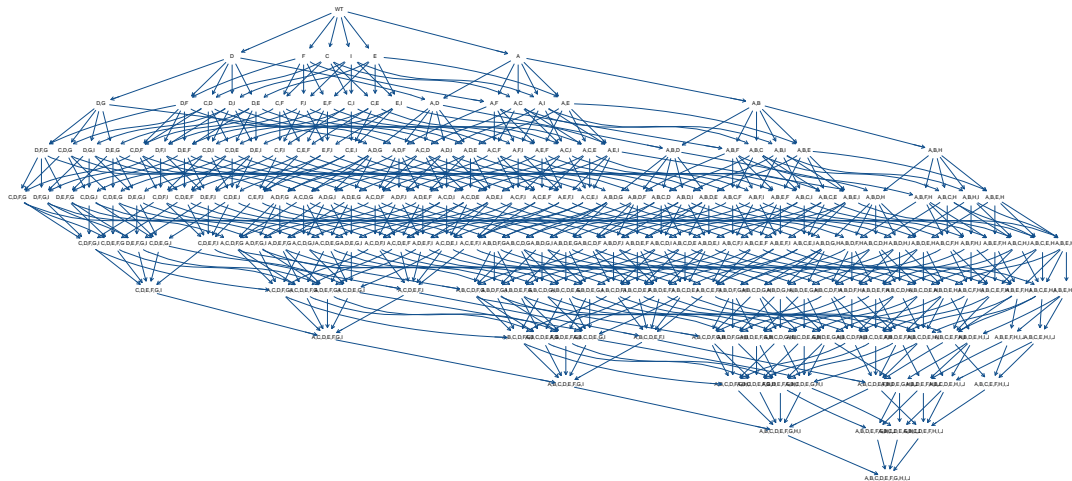


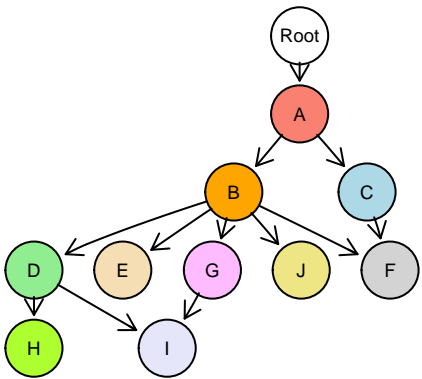
<i>ID</i>	TZFzcsBmlMqGXCih
<i>acc genotypes</i>	320
<i>peaks no back</i>	22
<i>removed edges</i>	231
<i>prop rem edges</i>	0.192



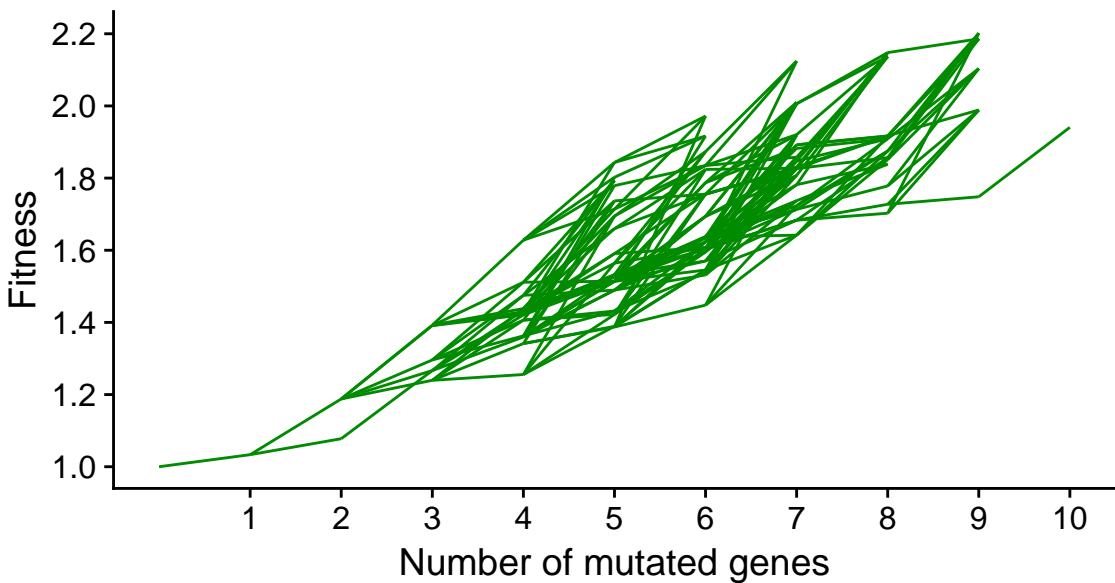
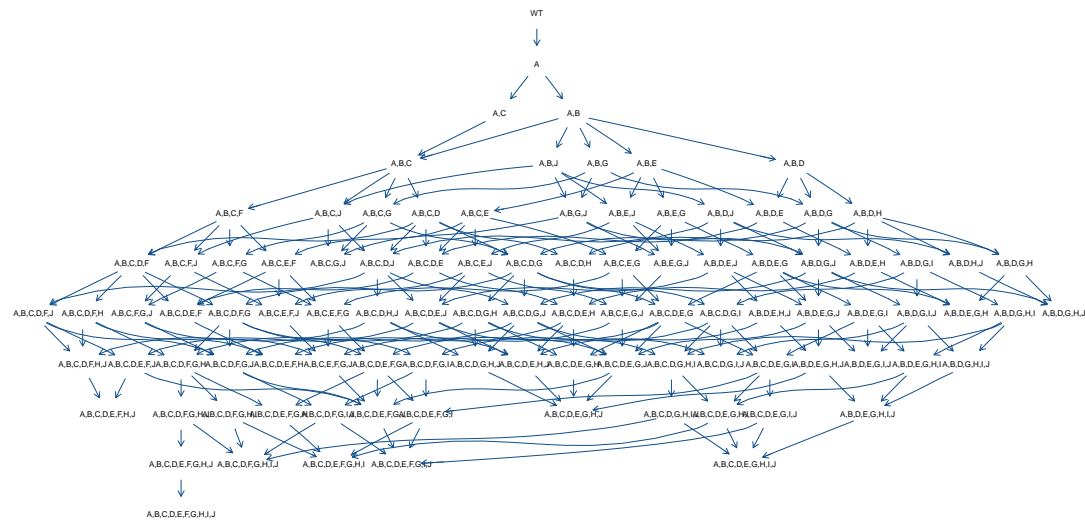
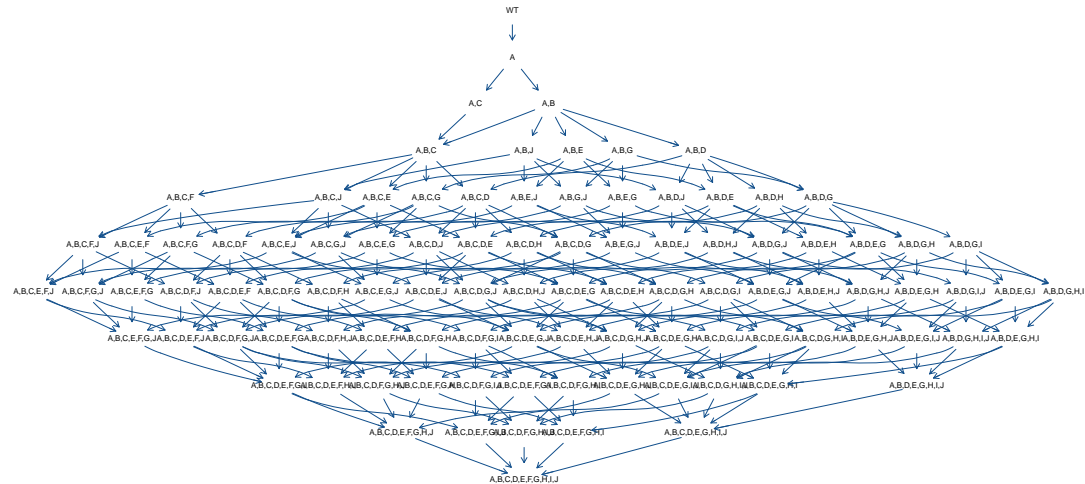


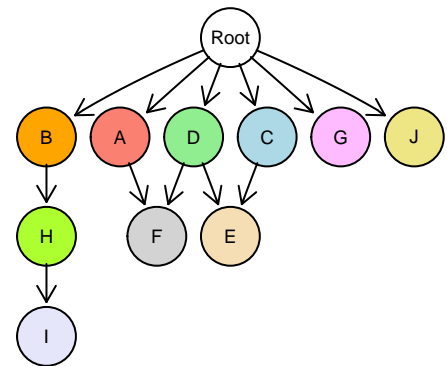
ID UBKJVjkEIEDOKL7t
 acc genotypes 204
 peaks no back 14
 removed edges 117
 prop rem edges 0.17



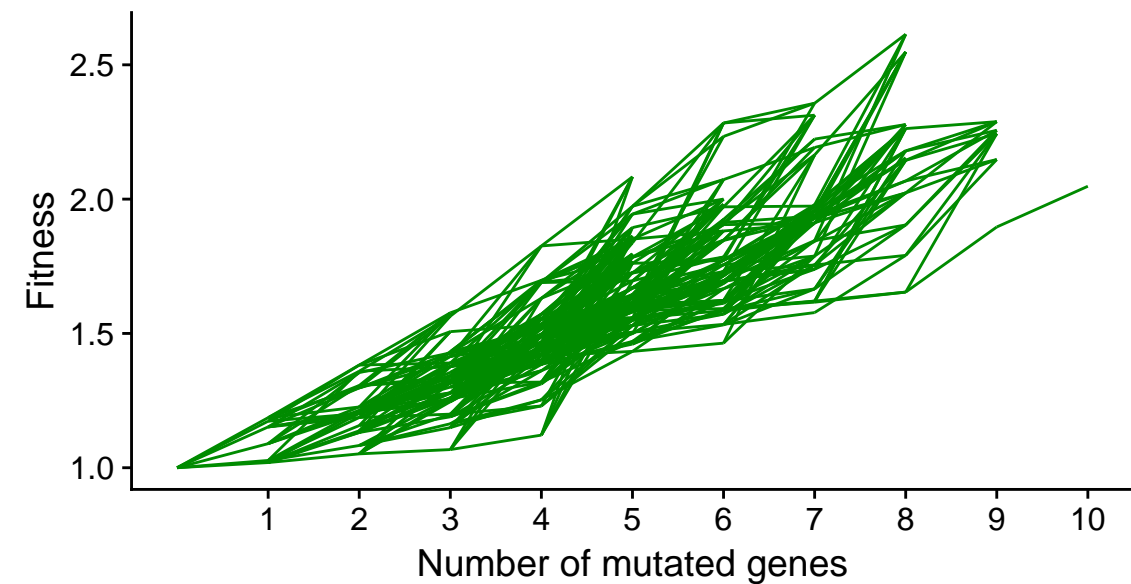
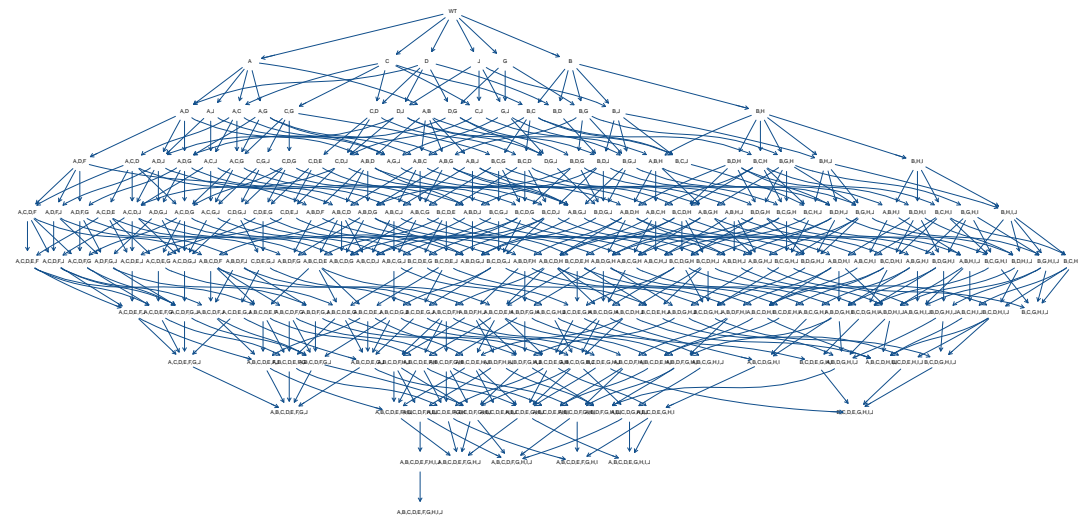
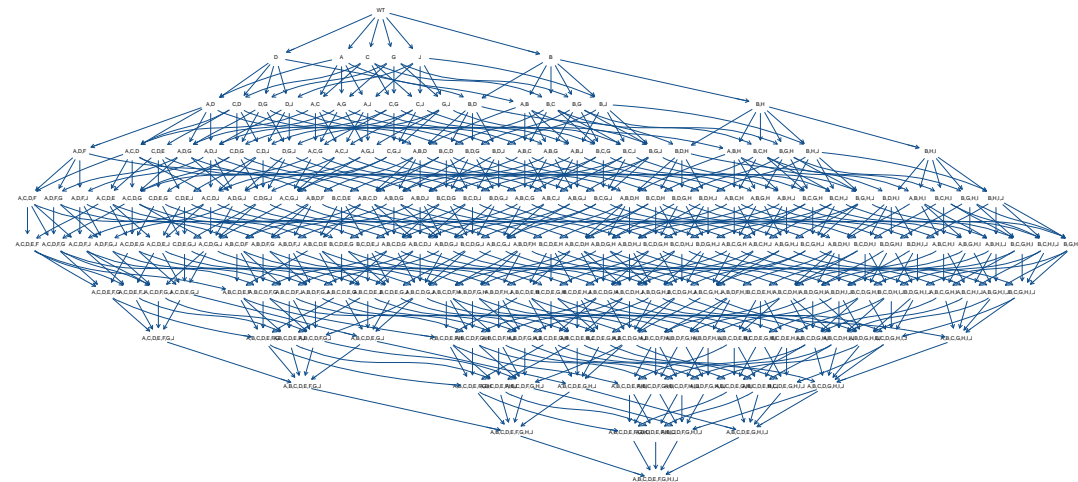


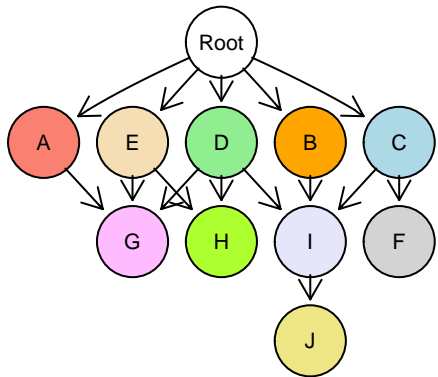
ID Ue10Y3AbLFXoQDQkX
acc genotypes 99
peaks no back 13
removed edges 62
prop rem edges 0.218



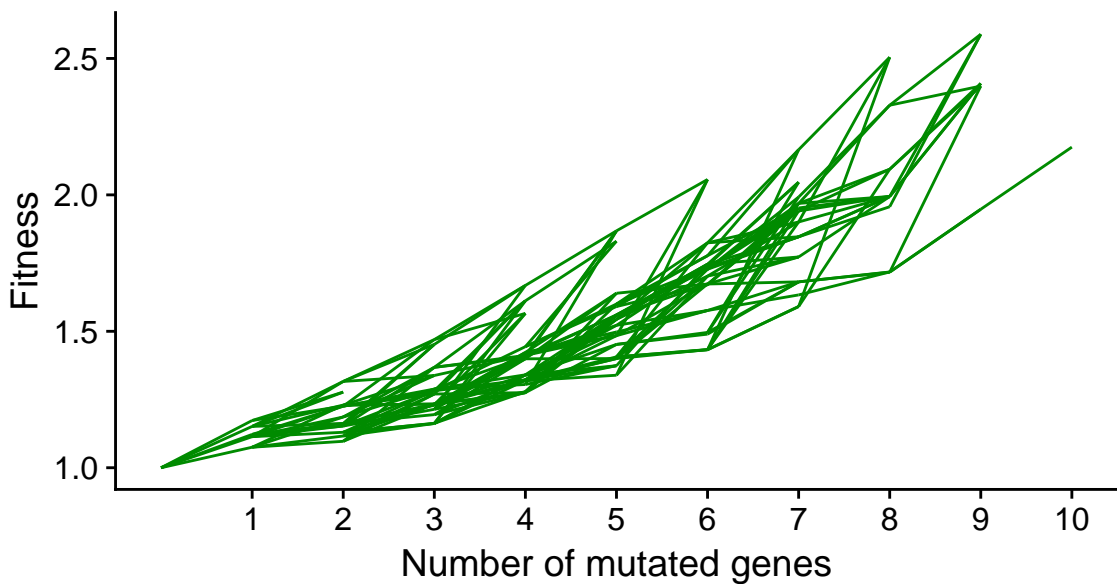
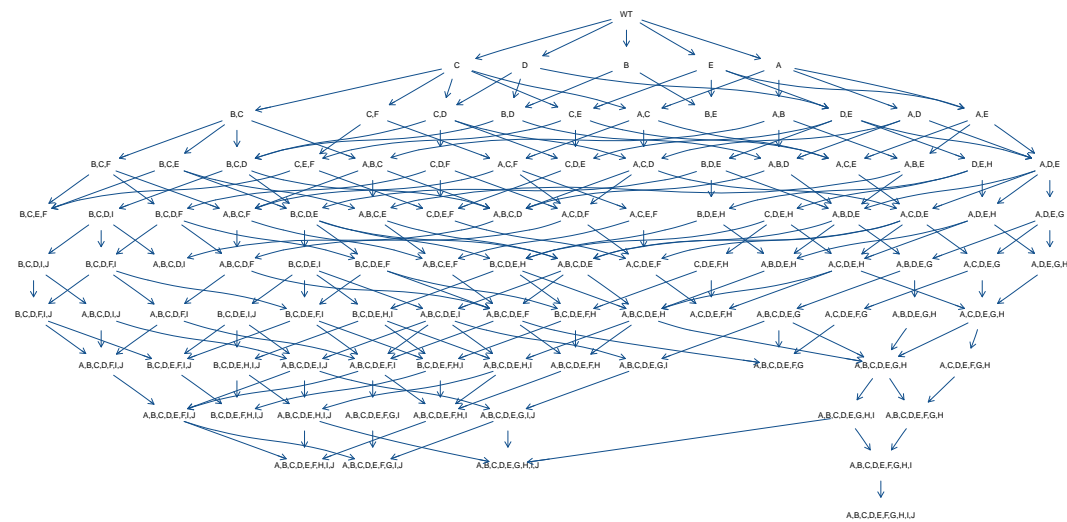
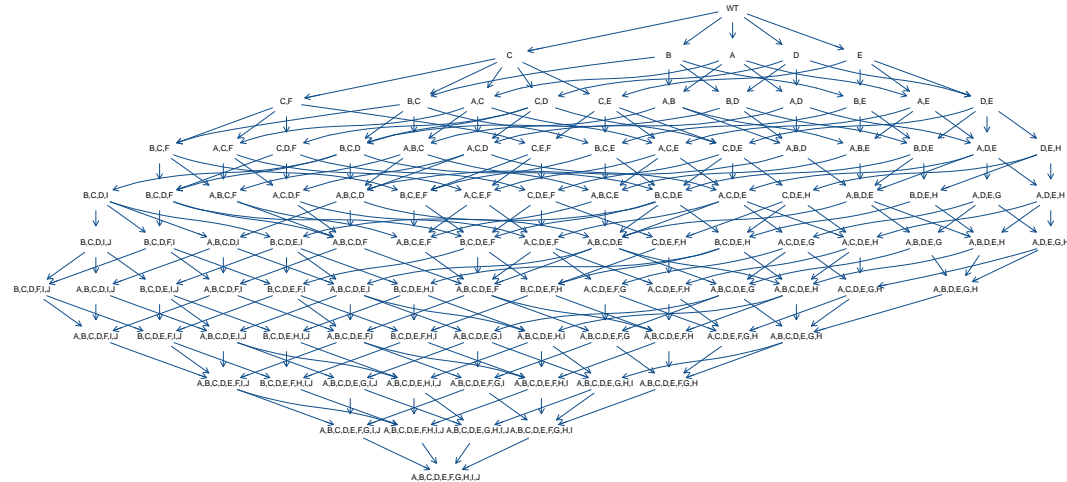


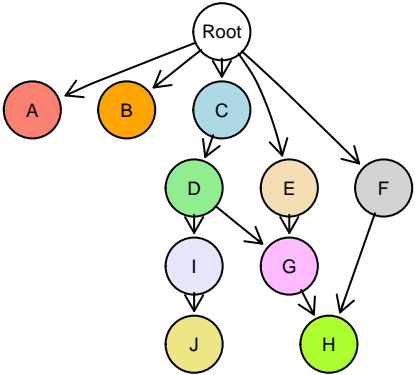
ID **UEcQih9YNrZ2uptX**
 acc genotypes **208**
 peaks no back **18**
 removed edges **127**
 prop rem edges **0.186**



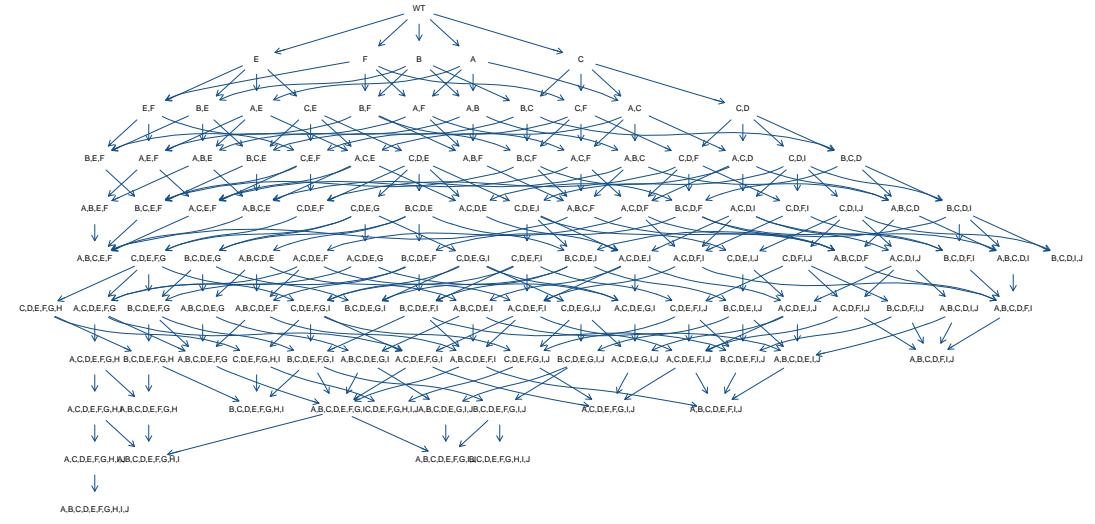
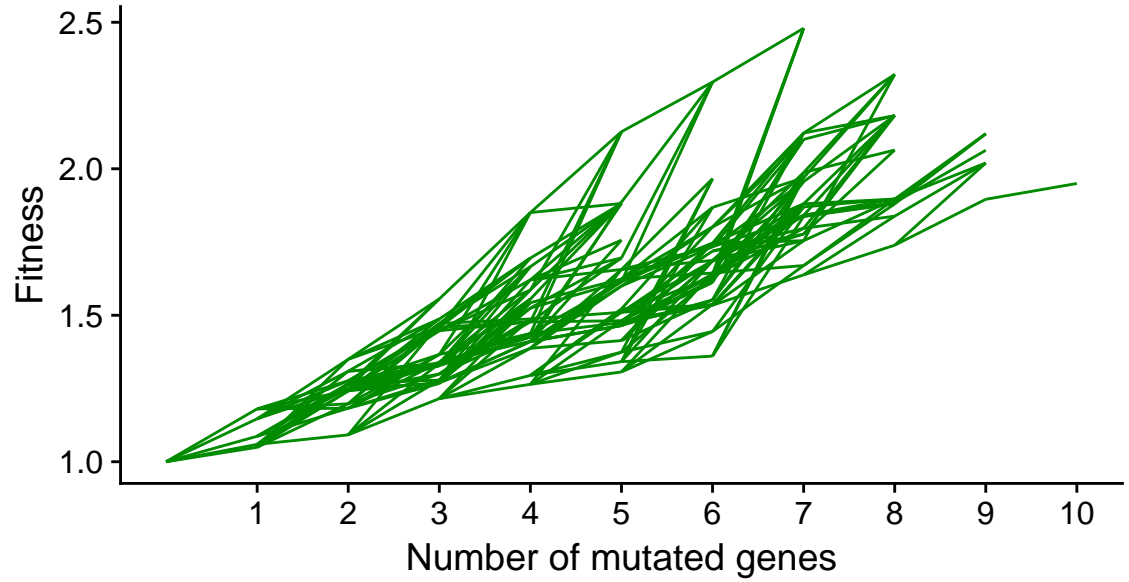
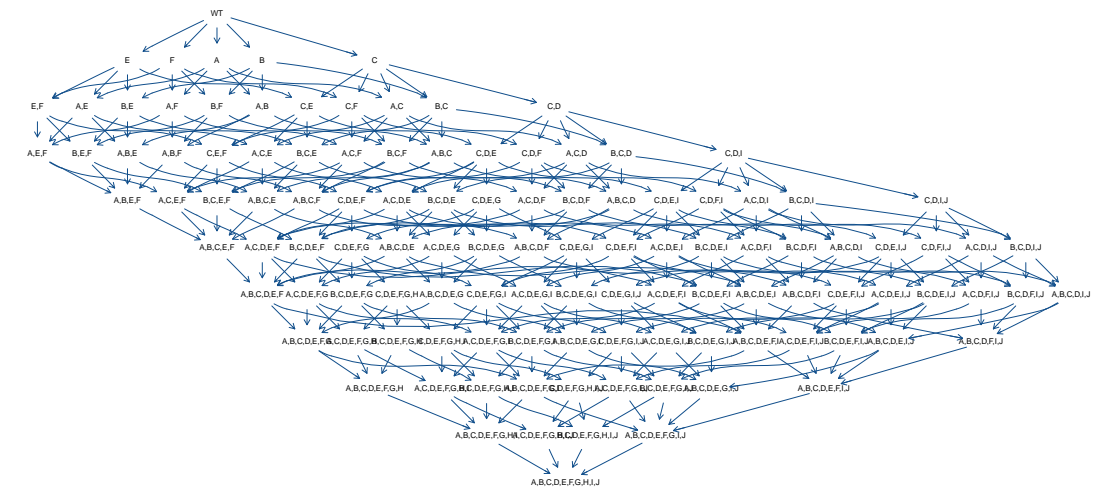


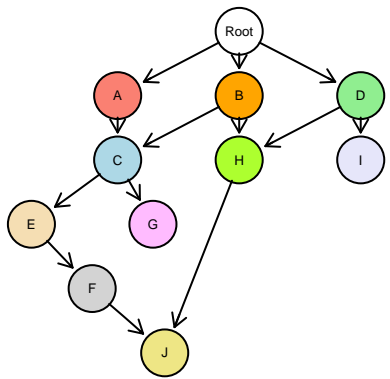
ID UHMlcOOkS2hFJbTg
 acc genotypes 104
 peaks no back 10
 removed edges 51
 prop rem edges 0.182



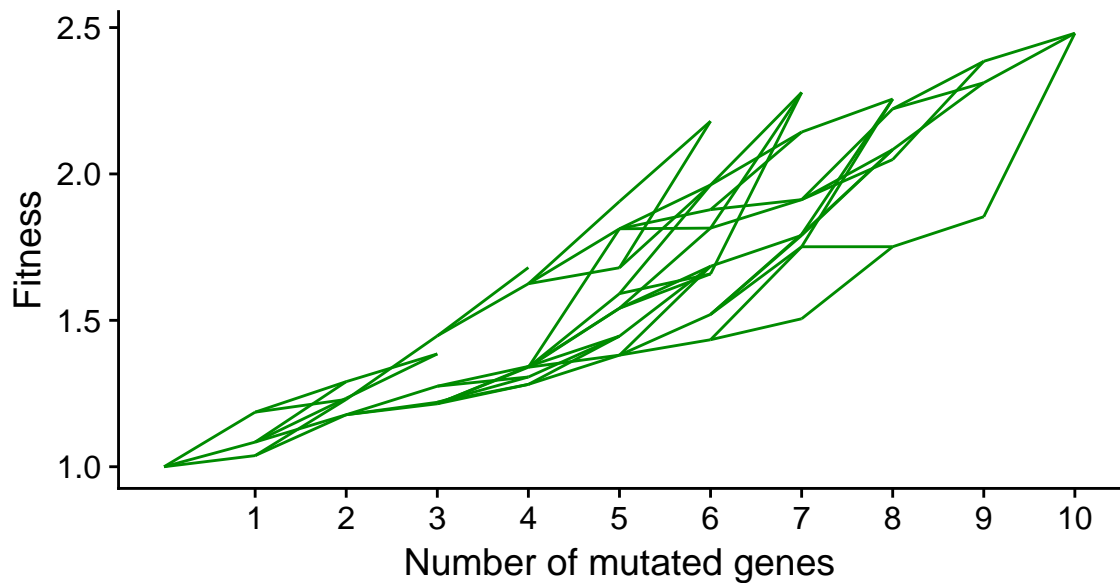
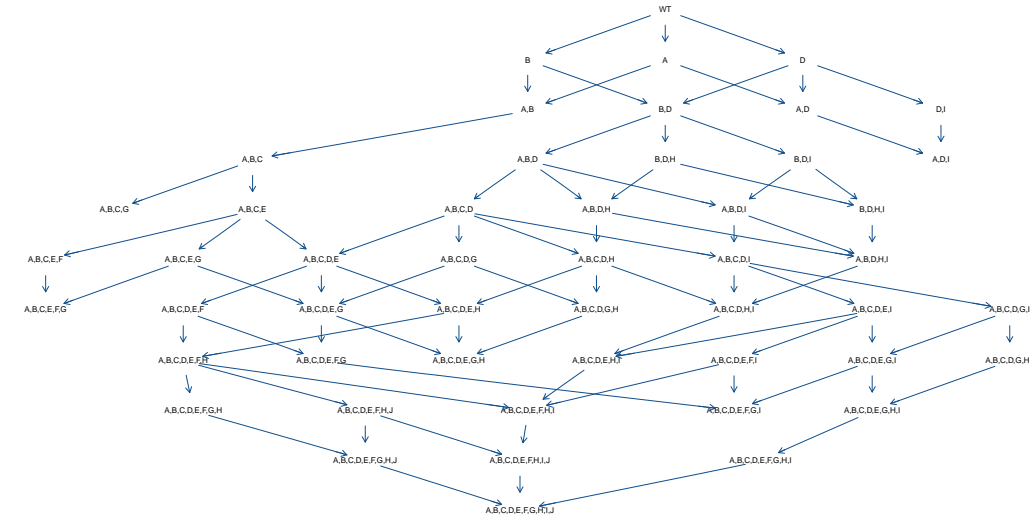
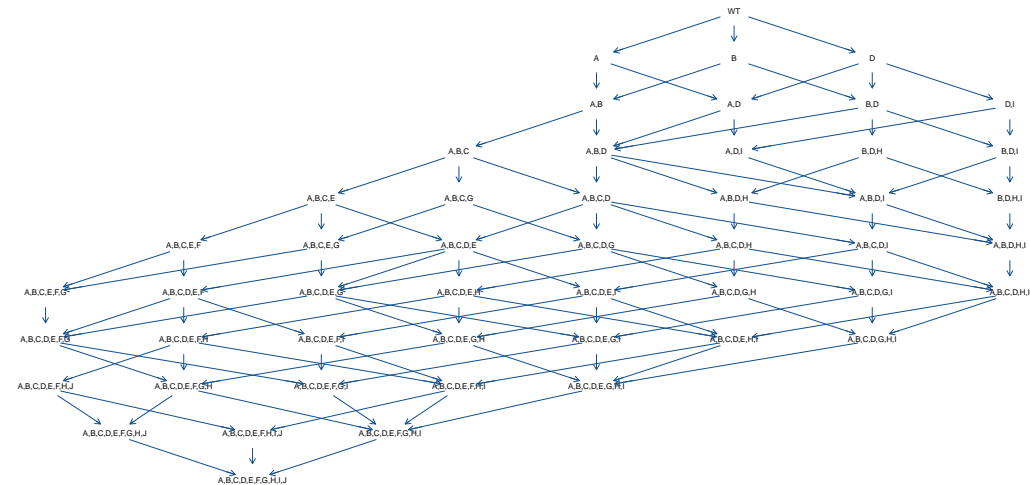


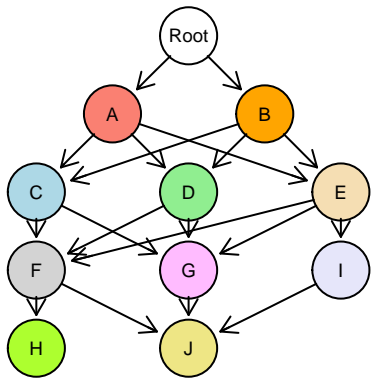
ID **uKmhMNcyKeLI3N10d**
 acc genotypes **116**
 peaks no back **12**
 removed edges **59**
 prop rem edges **0.178**



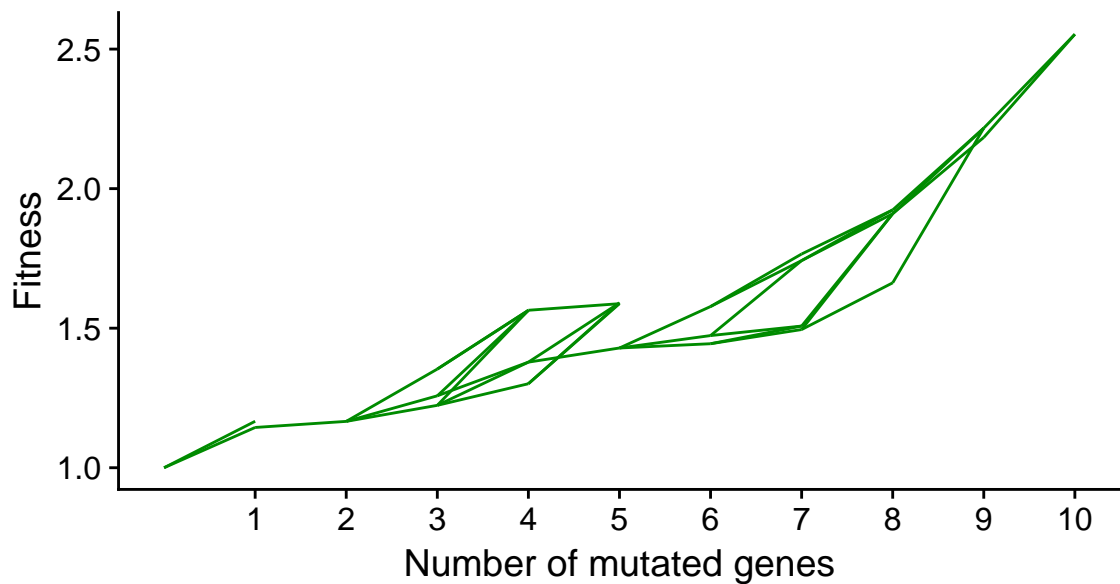
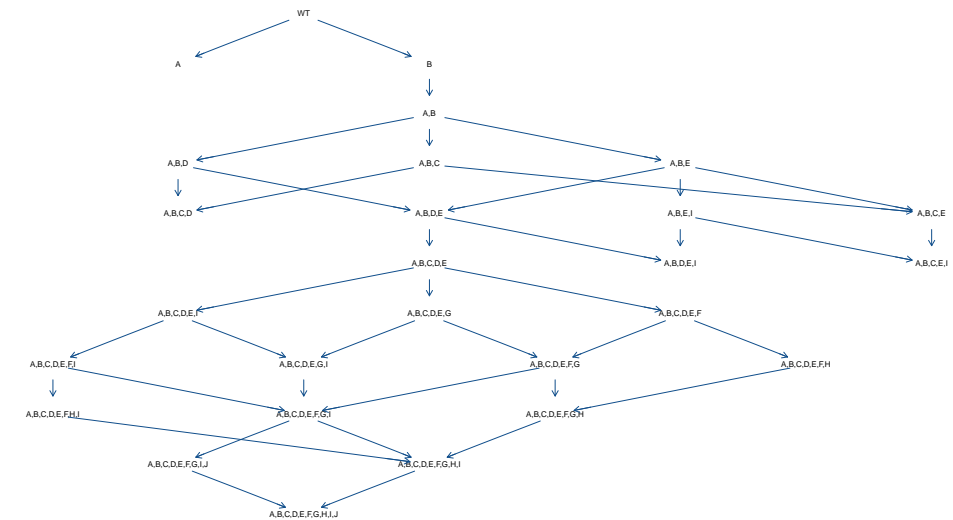
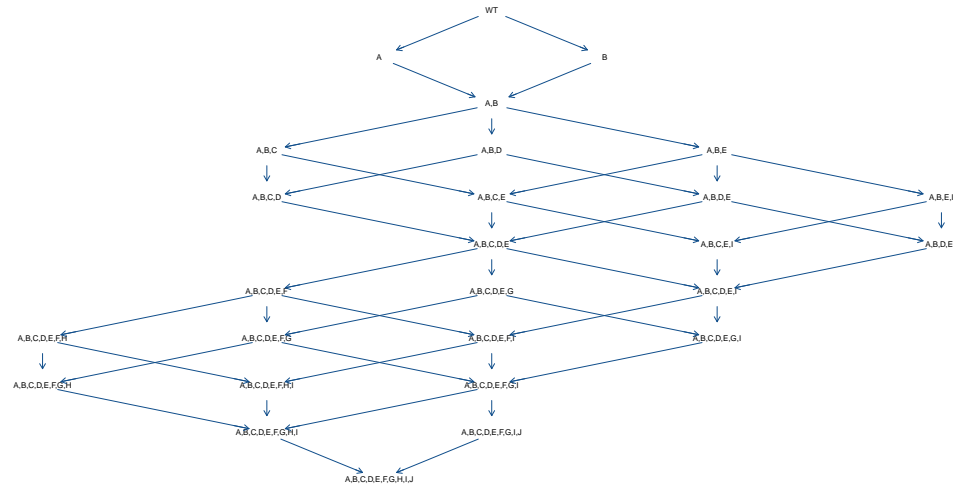


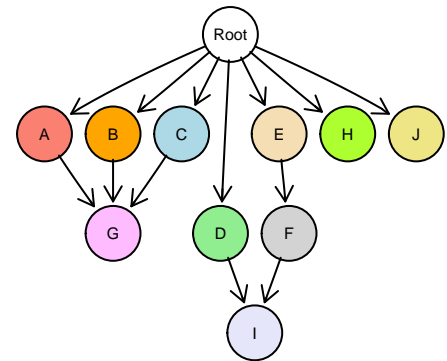
ID UoHyw1GDeCOAnn4H
 acc genotypes 50
 peaks no back 6
 removed edges 23
 prop rem edges 0.217



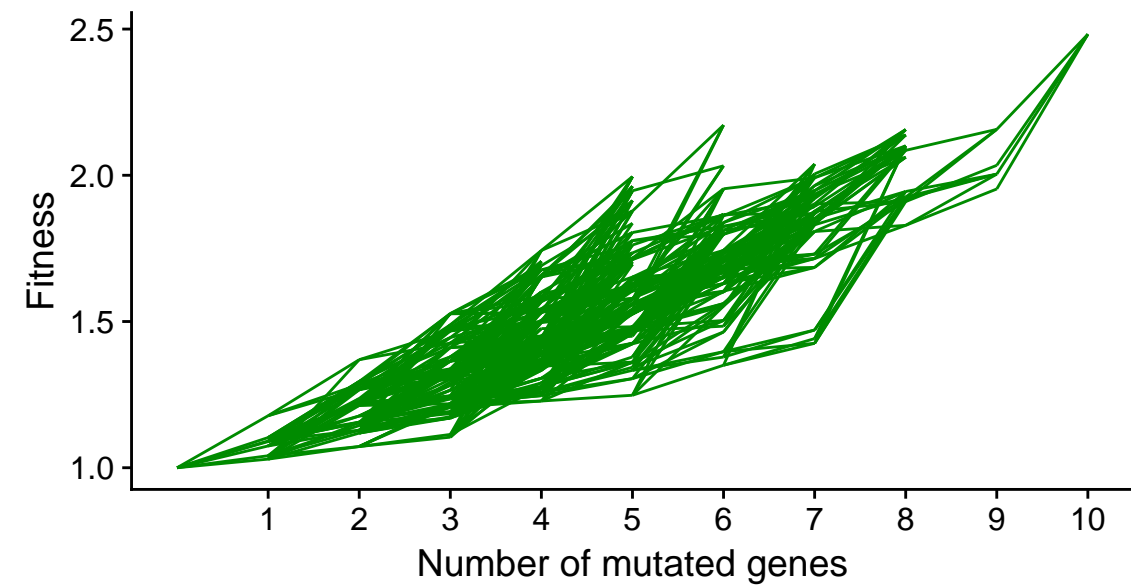
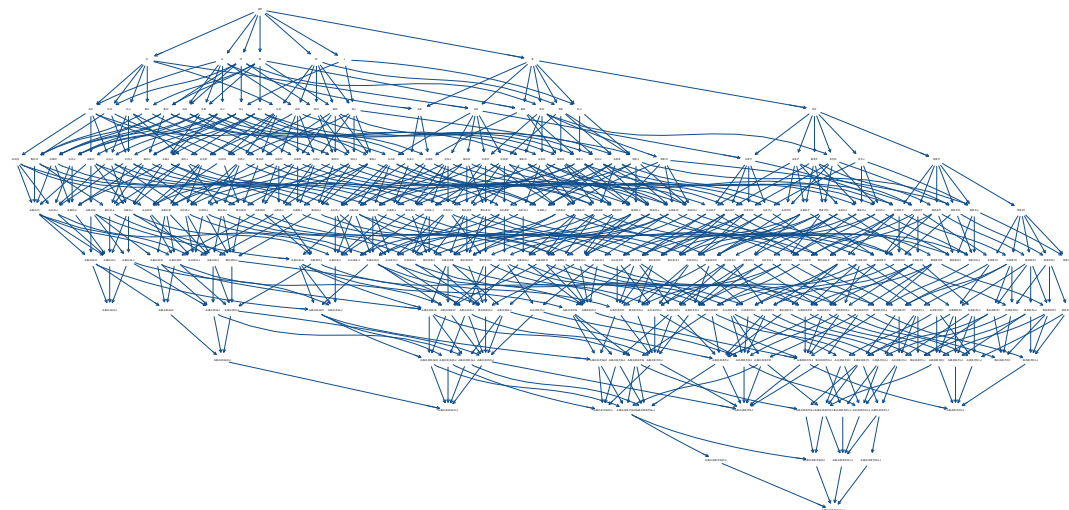
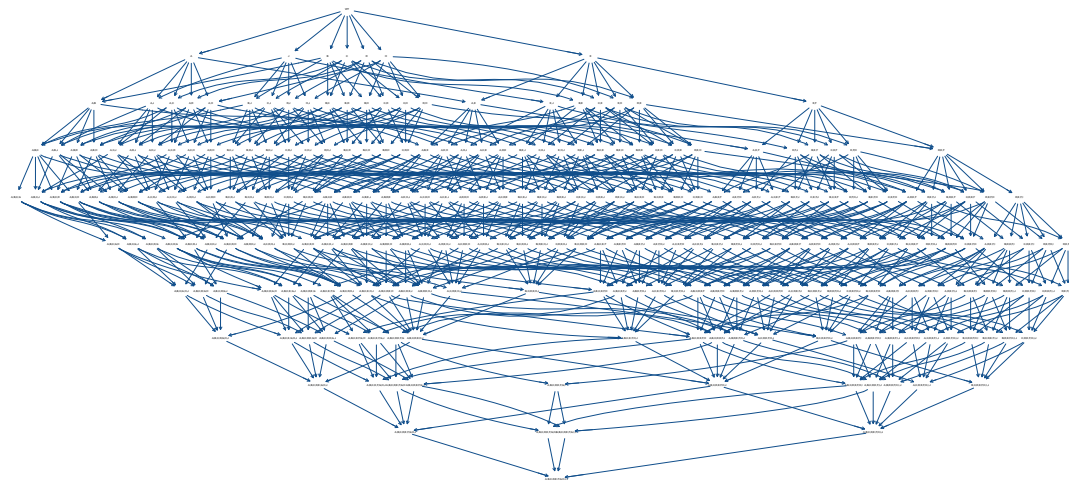


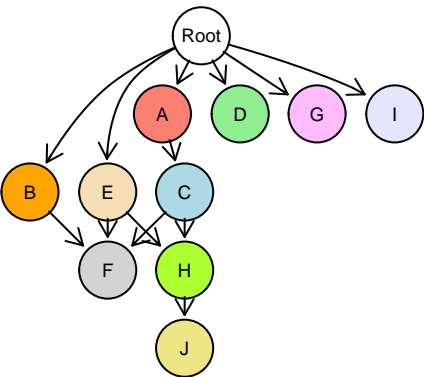
ID utFV4f4ZwaTtF6F7
 acc genotypes 27
 peaks no back 5
 removed edges 7
 prop rem edges 0.152



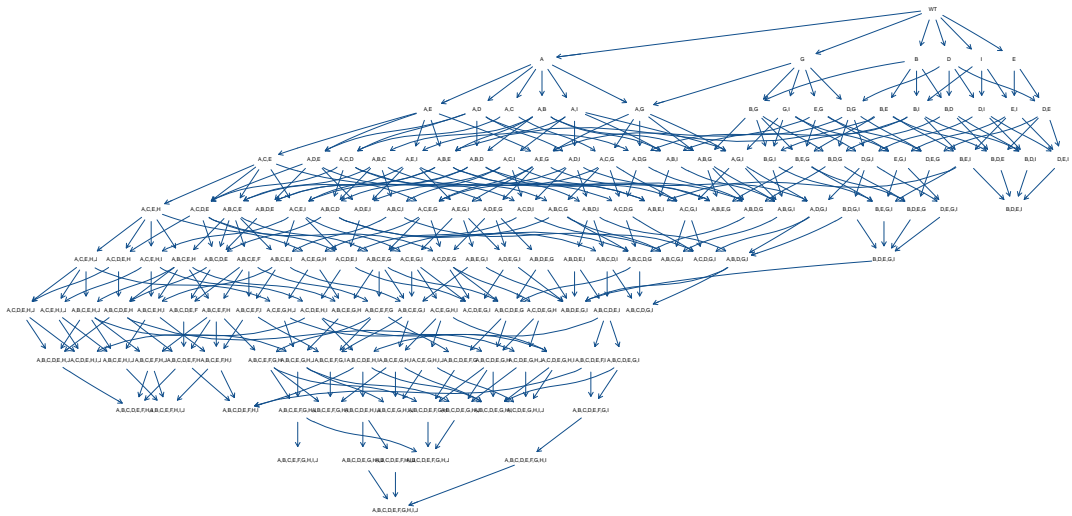
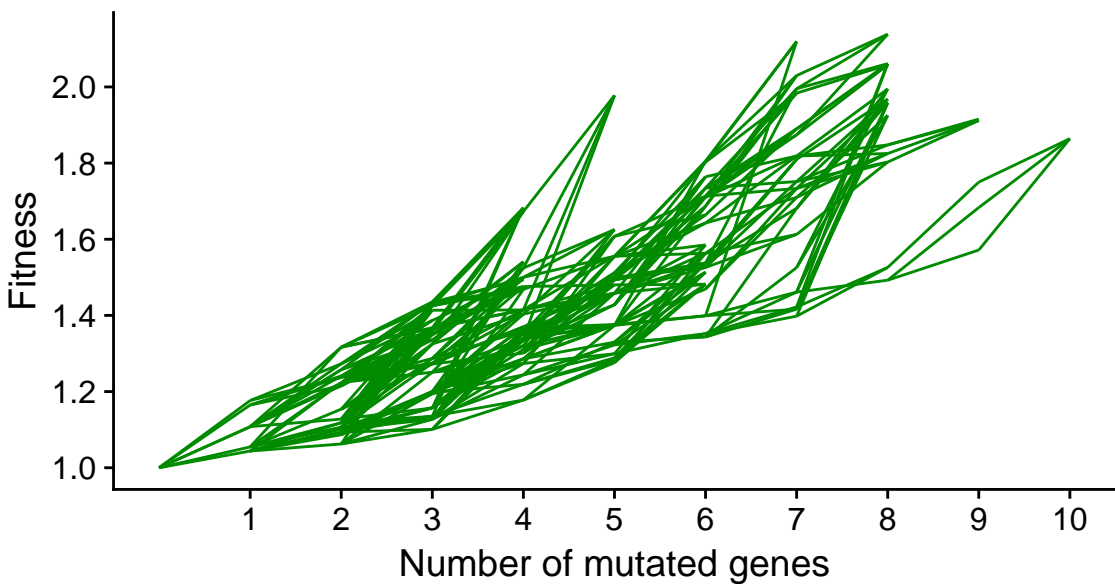
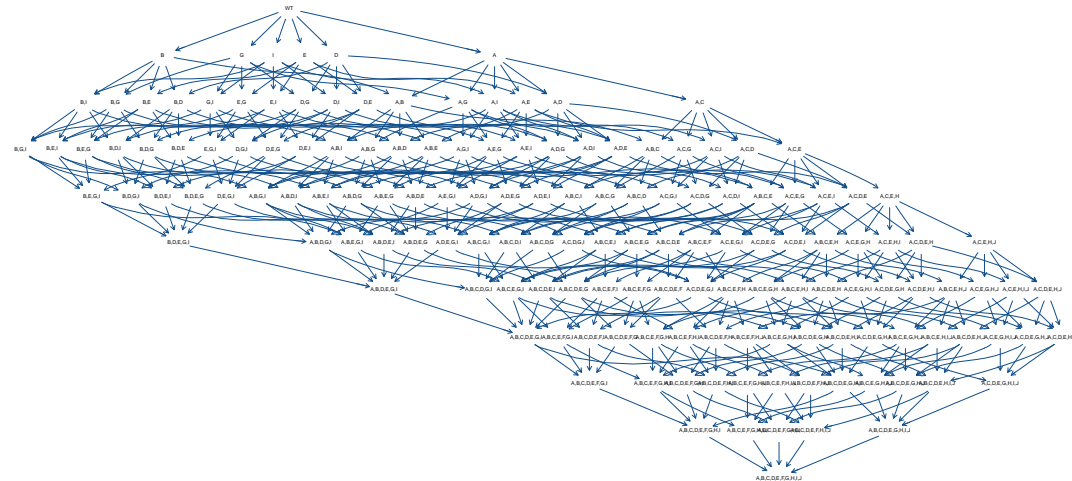


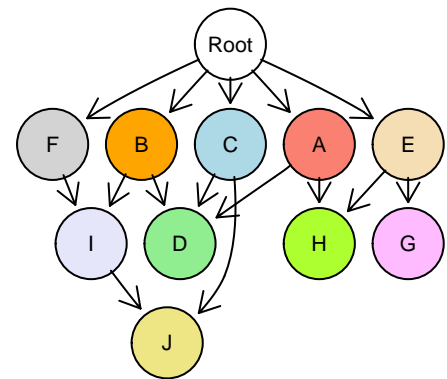
ID uzycnOVVW3JNvHXq
acc genotypes 252
peaks no back 17
removed edges 162
prop rem edges 0.179



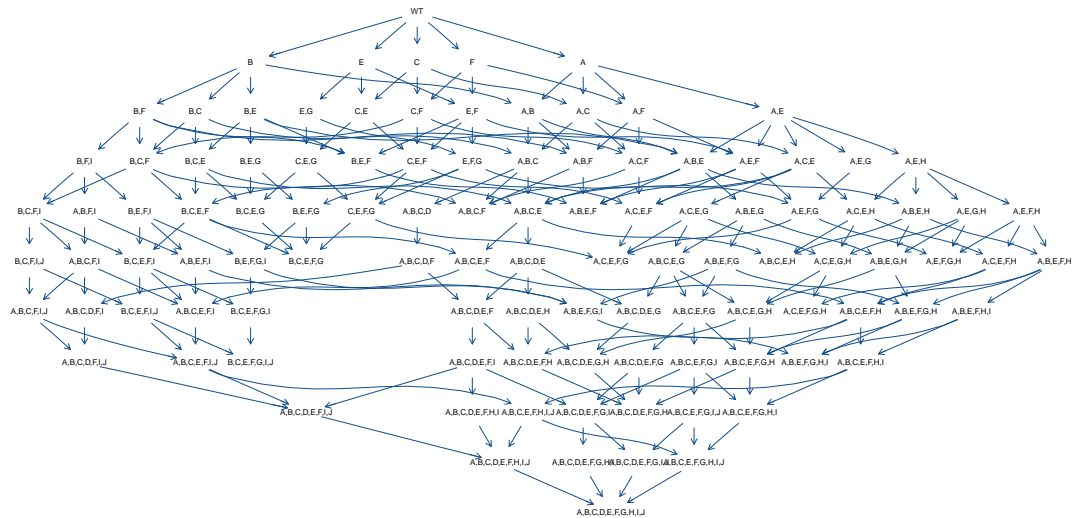
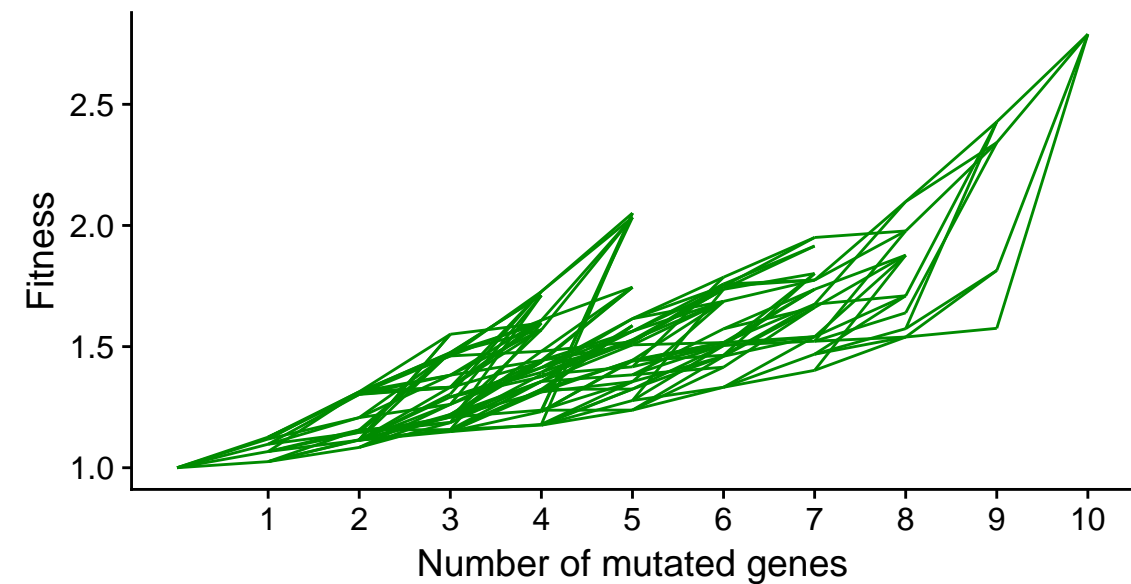
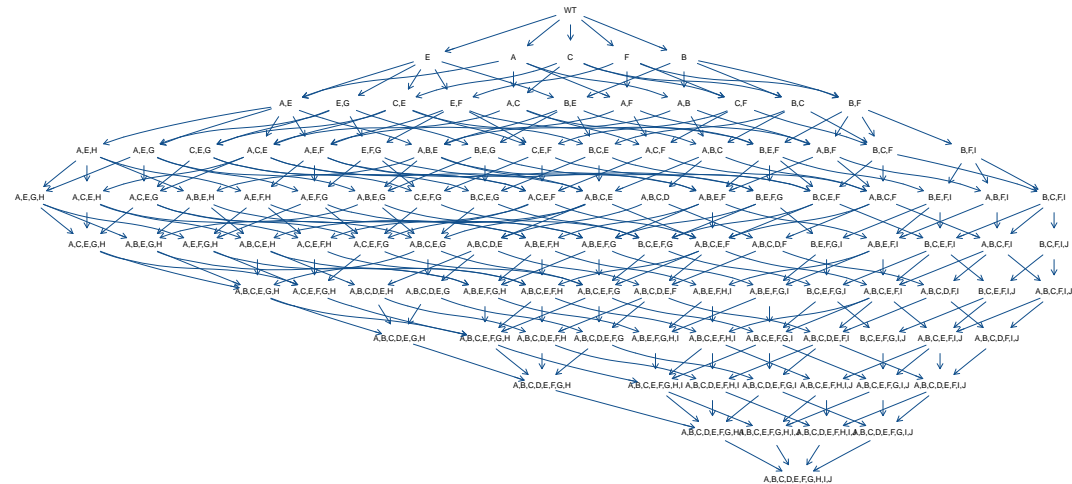


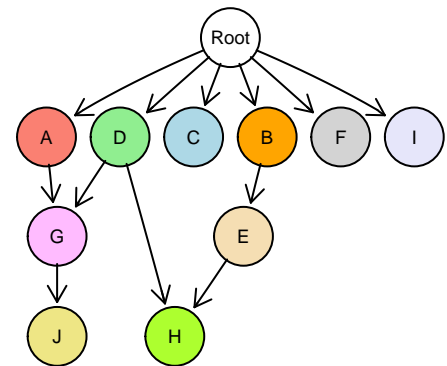
ID V3Myq6Ap7yTWkyC1
 acc genotypes 152
 peaks no back 19
 removed edges 116
 prop rem edges 0.244



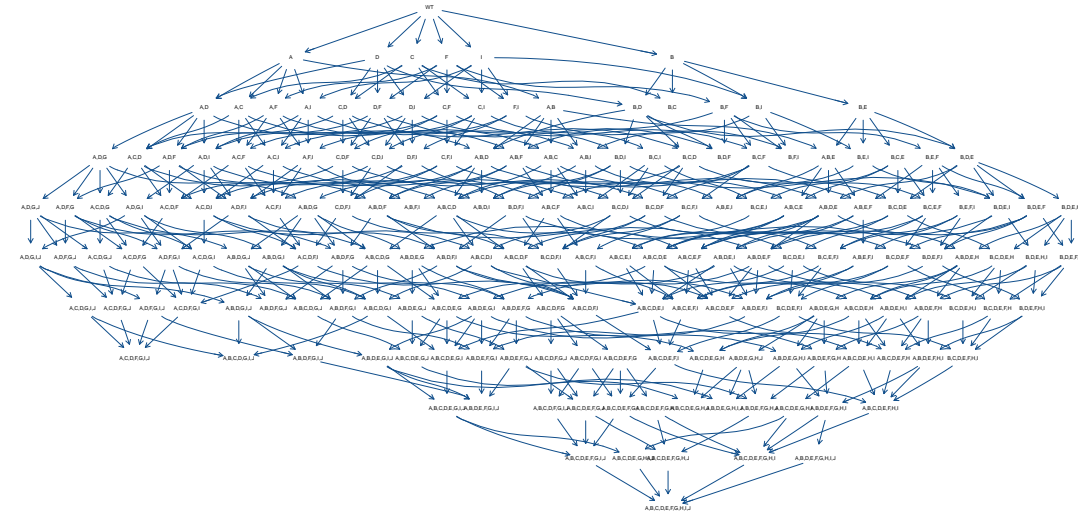
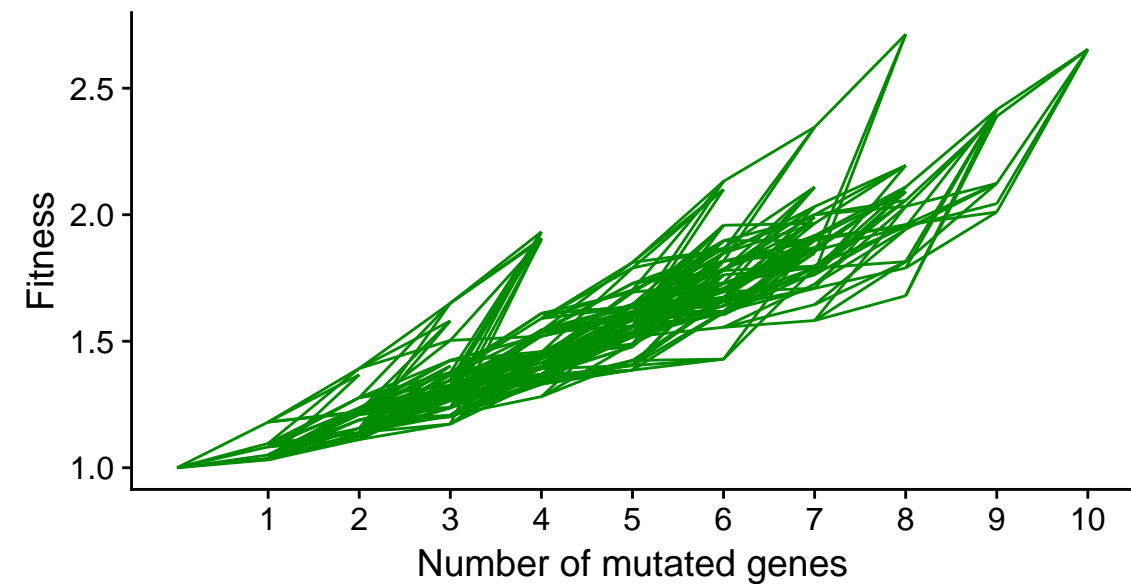
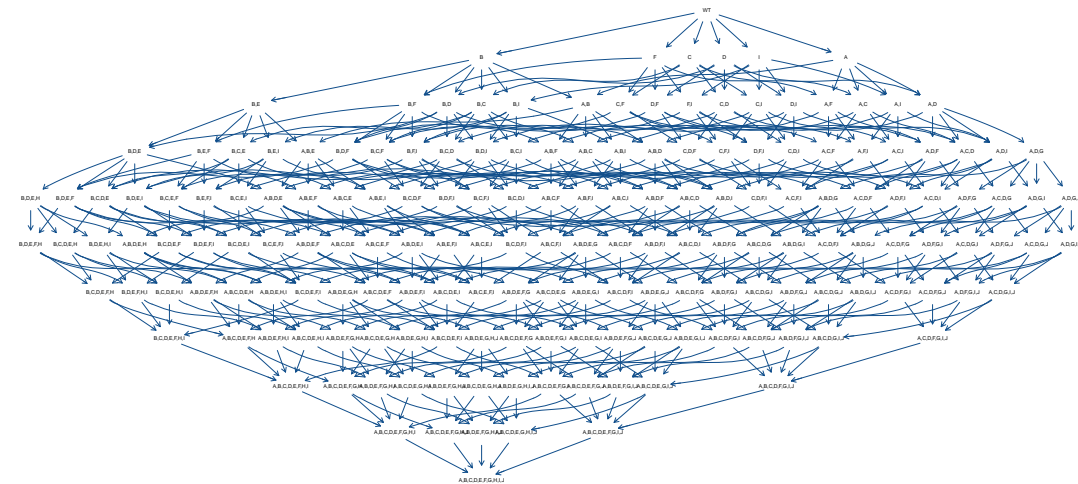


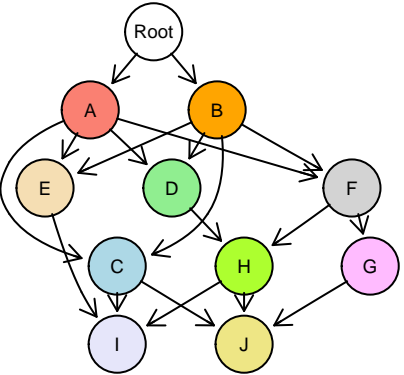
ID **v3T1IG10jXOD5TPVs**
 acc genotypes **108**
 peaks no back **11**
 removed edges **62**
 prop rem edges **0.212**



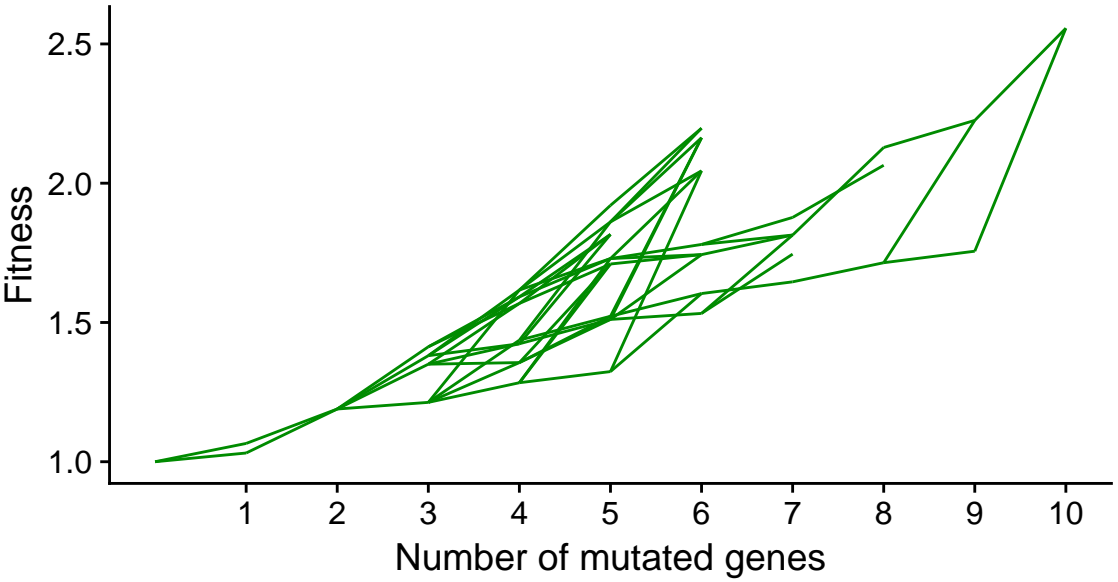
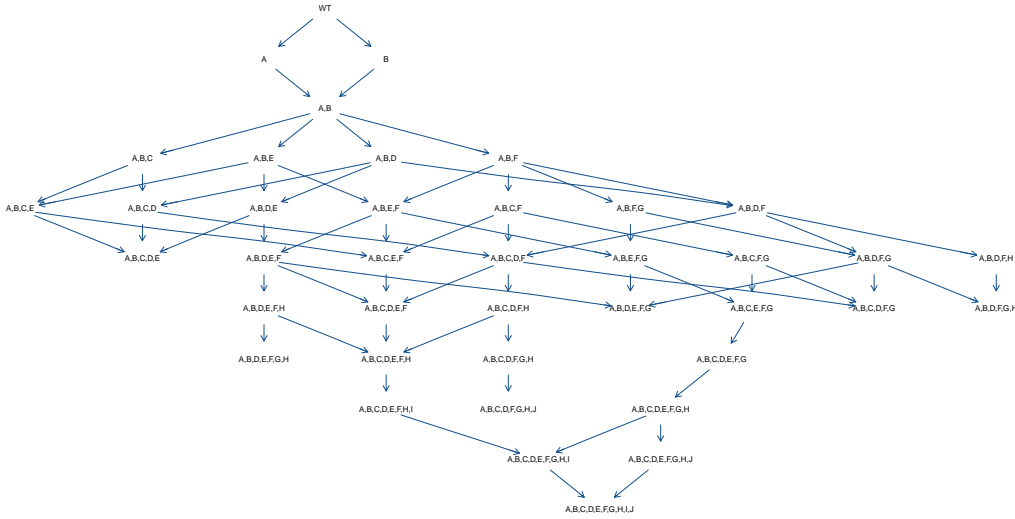
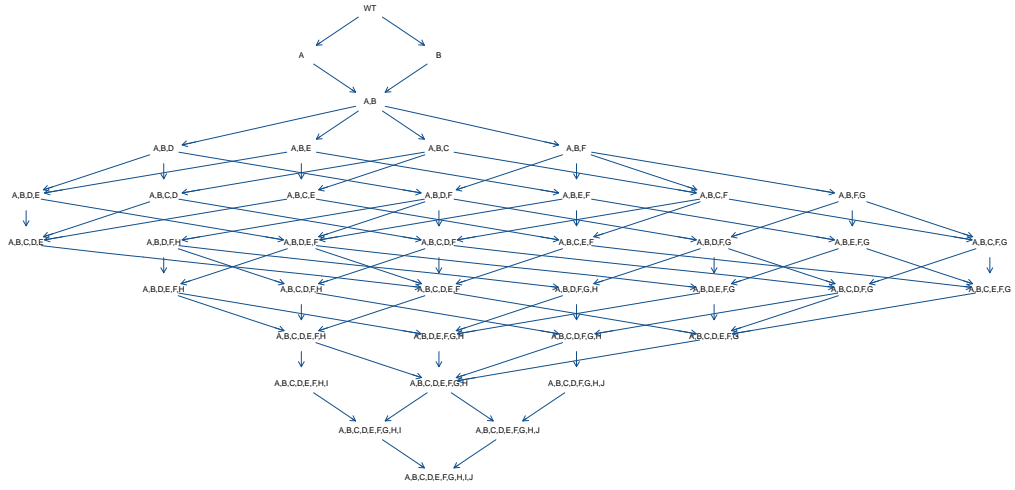


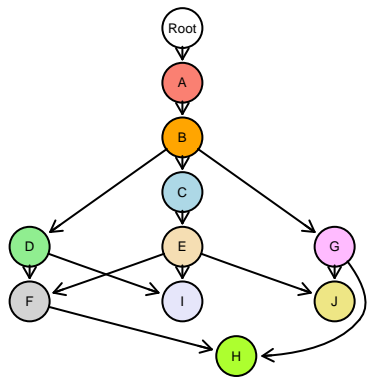
ID vDscwX1MSzAXnUjn
acc genotypes 176
peaks no back 14
removed edges 95
prop rem edges 0.17



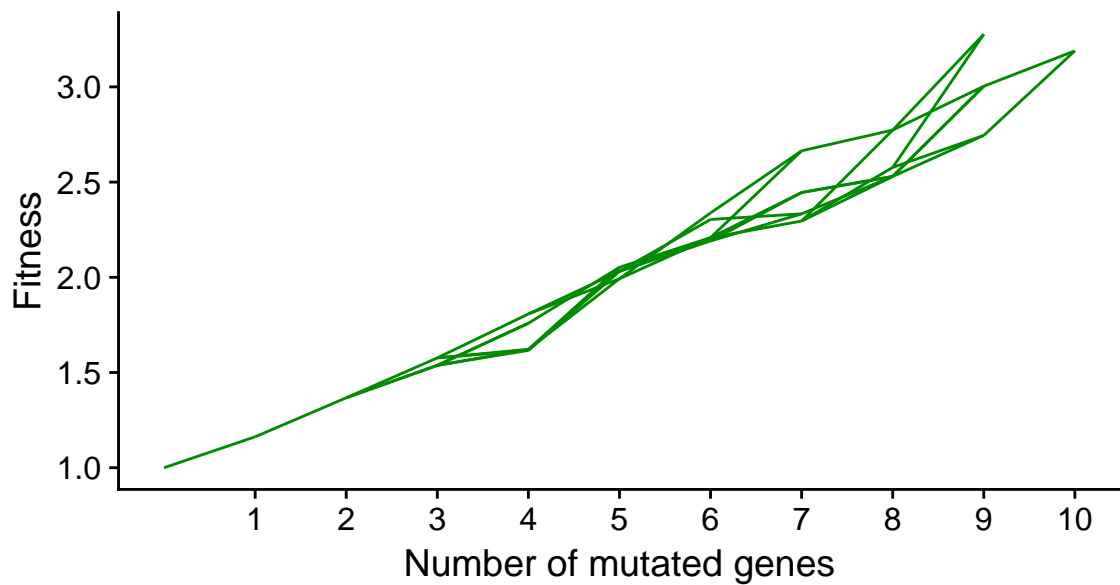
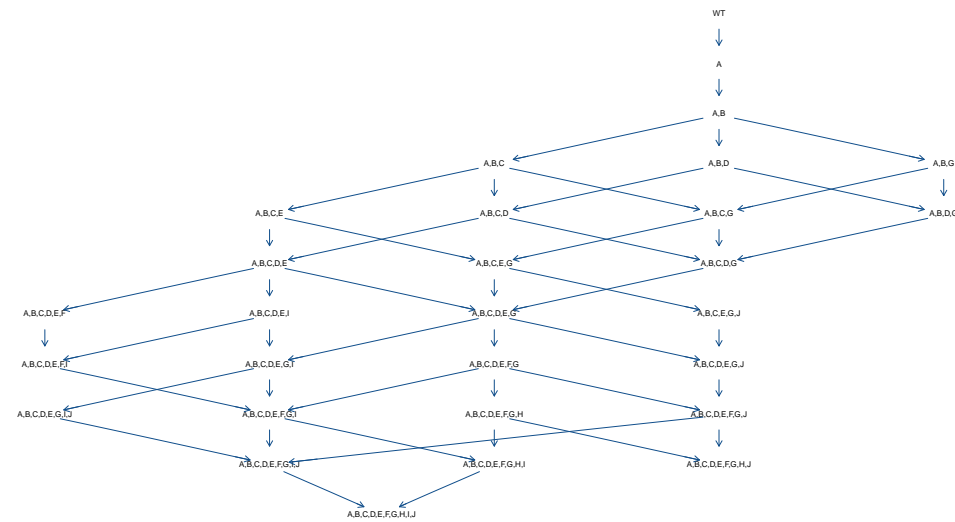
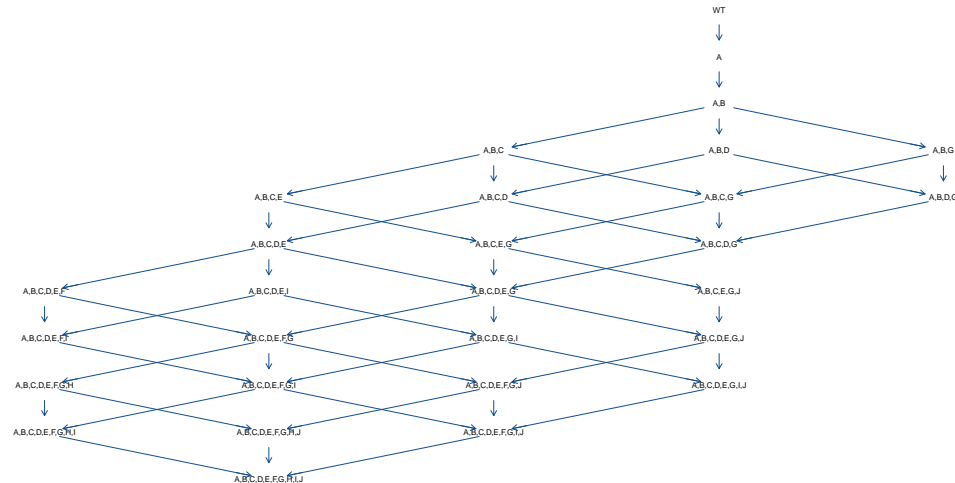


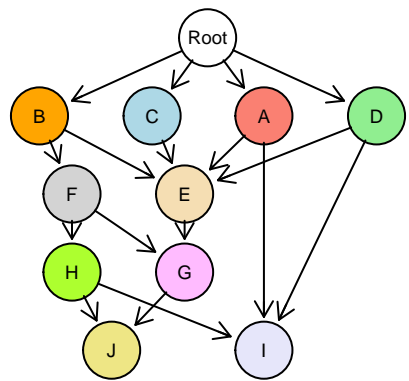
ID **veSOPRnIsirW3tXS**
 acc genotypes **40**
 peaks no back **7**
 removed edges **18**
 prop rem edges **0.214**



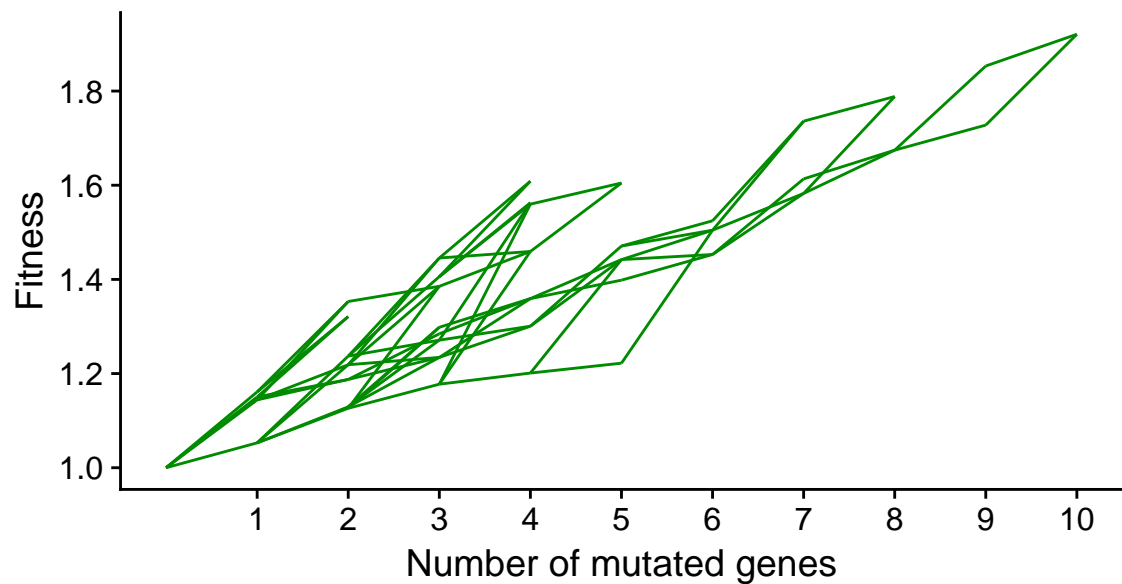
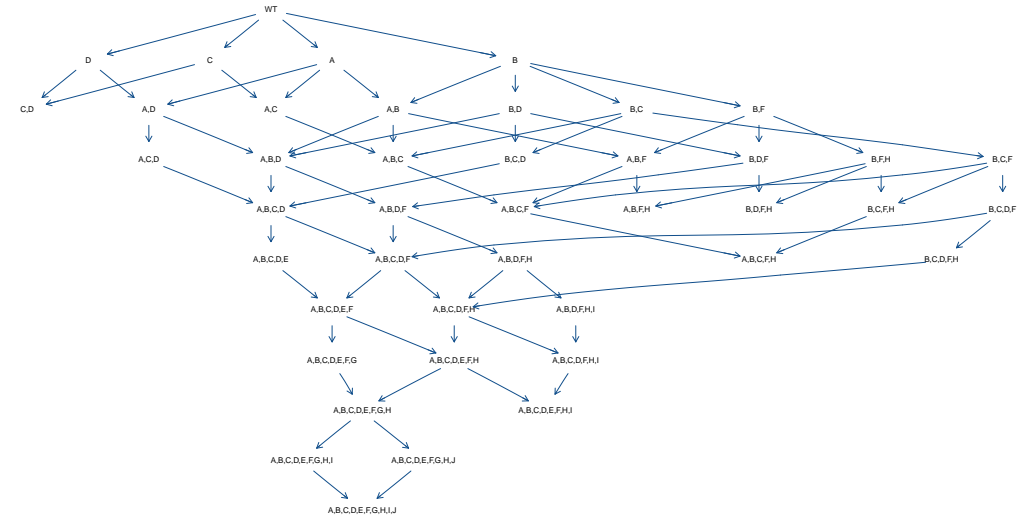
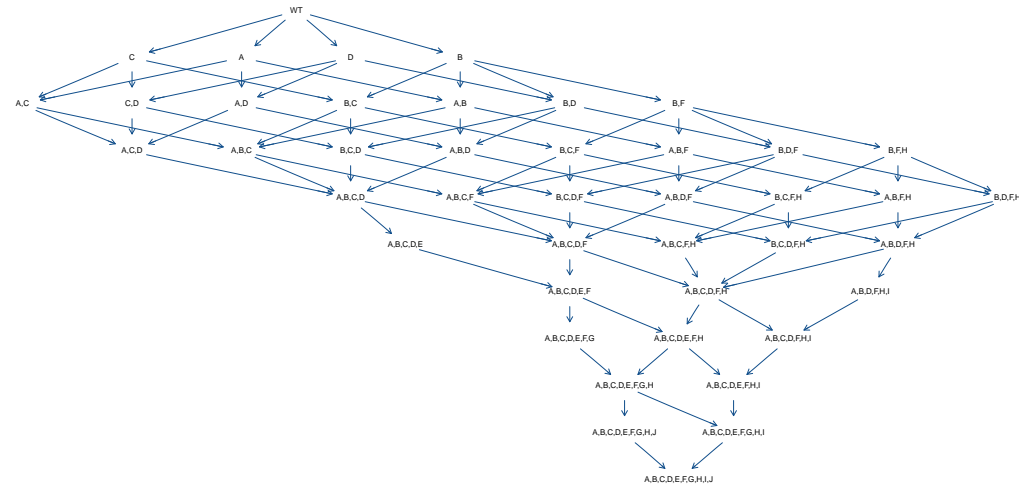


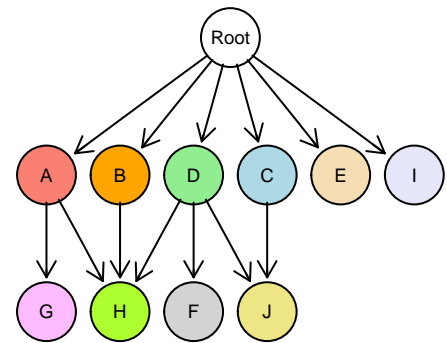
ID **vm585SzZroFfErOI**
acc genotypes **29**
peaks no back **2**
removed edges **3**
prop rem edges **0.059**



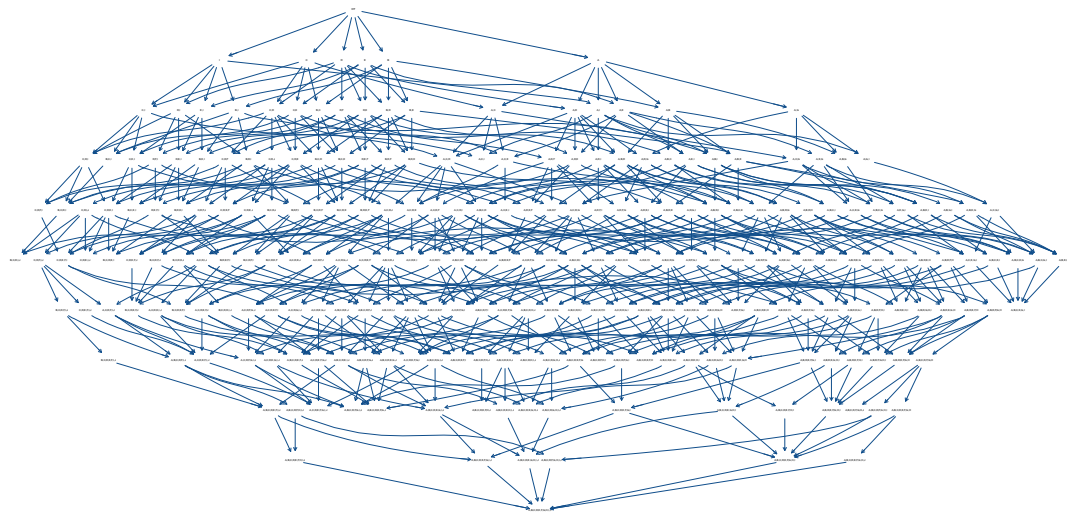
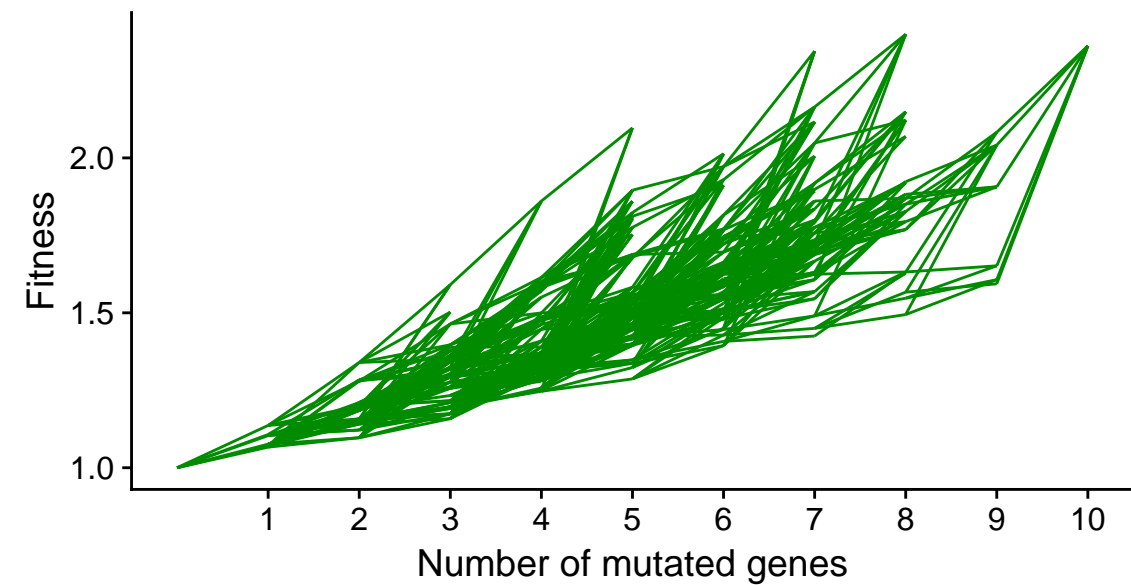
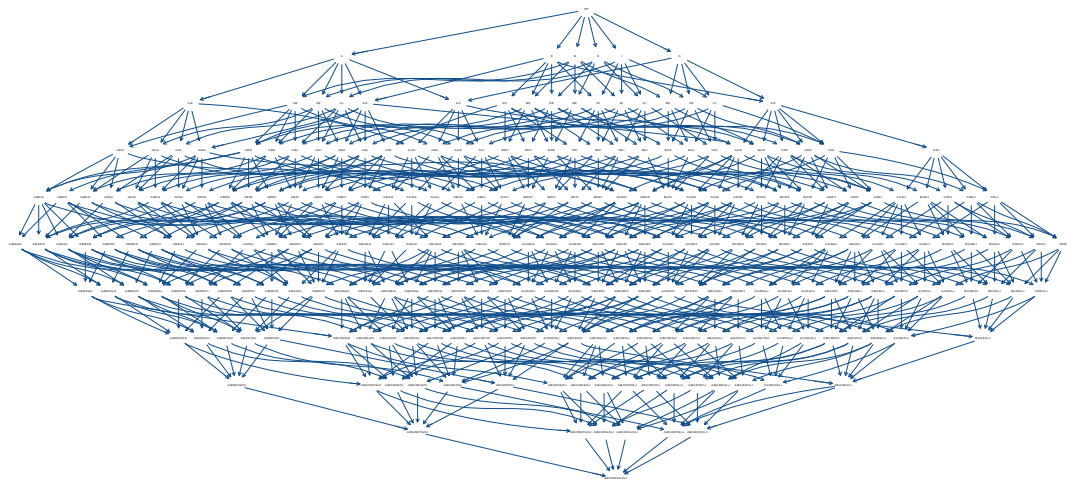


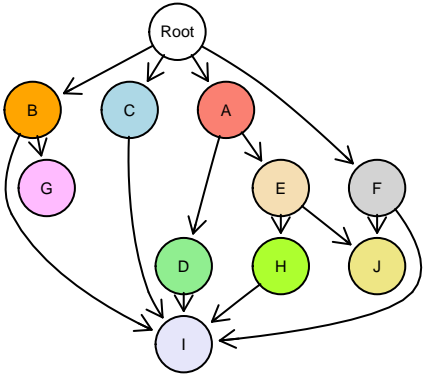
ID VNq9x3A103vjj6H6C
 acc genotypes 43
 peaks no back 6
 removed edges 18
 prop rem edges 0.2



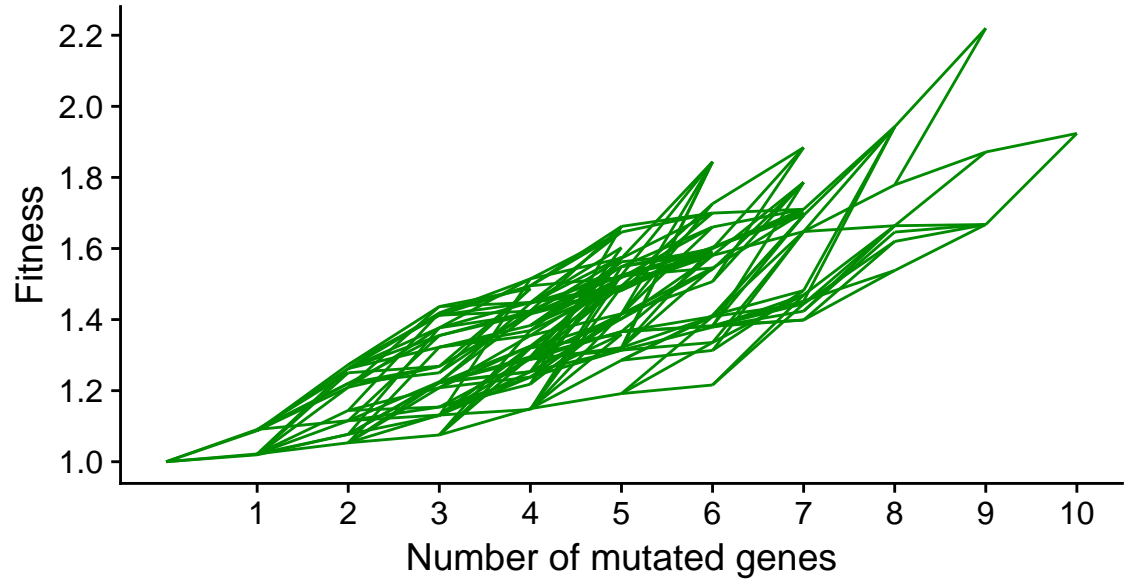
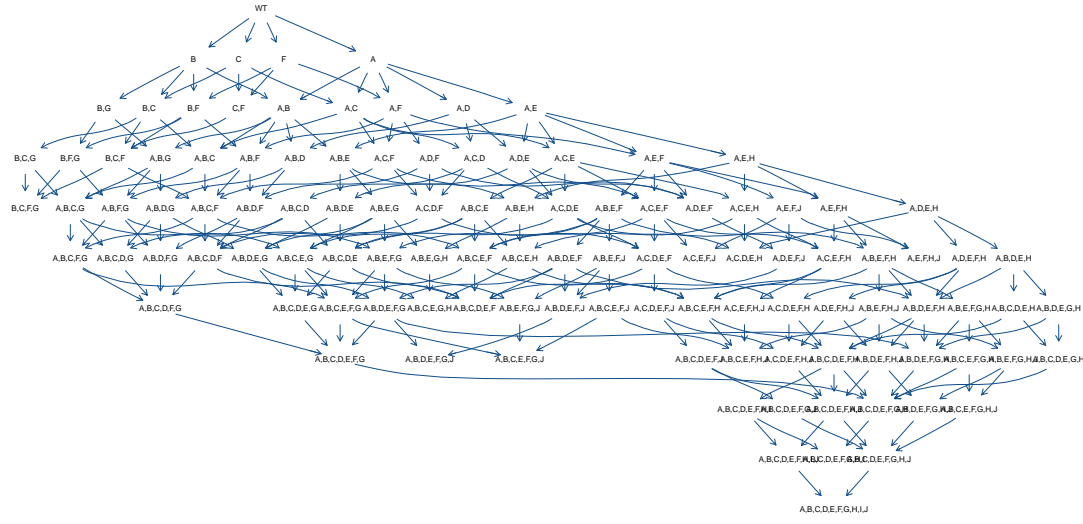
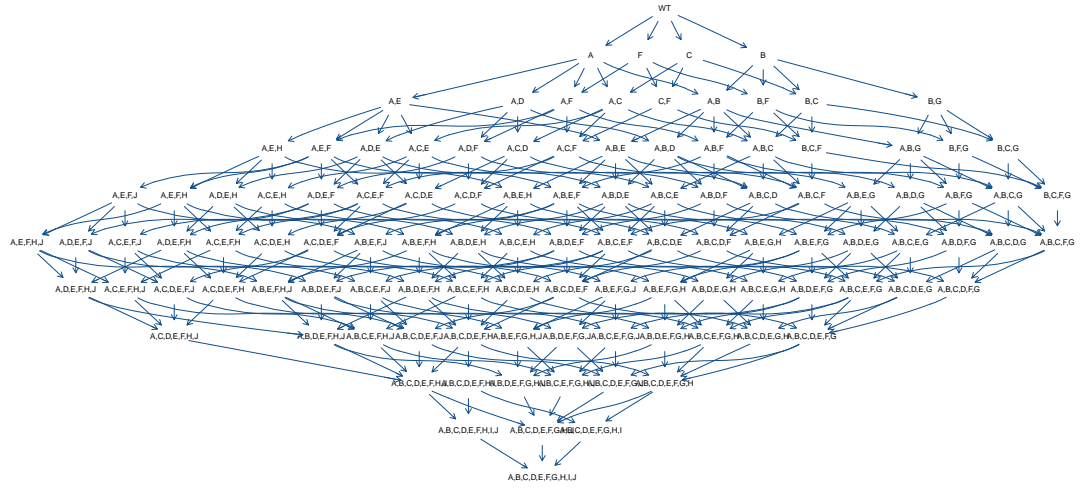


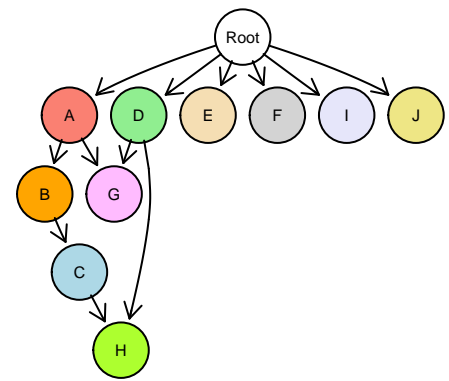
ID w2gKASMJutkLe4I3
acc genotypes 240
peaks no back 20
removed edges 158
prop rem edges 0.19



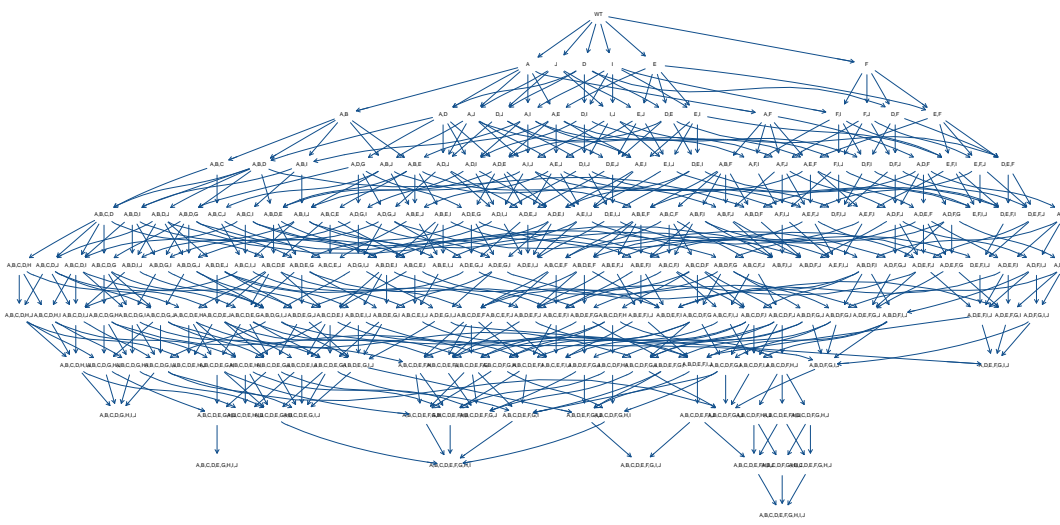
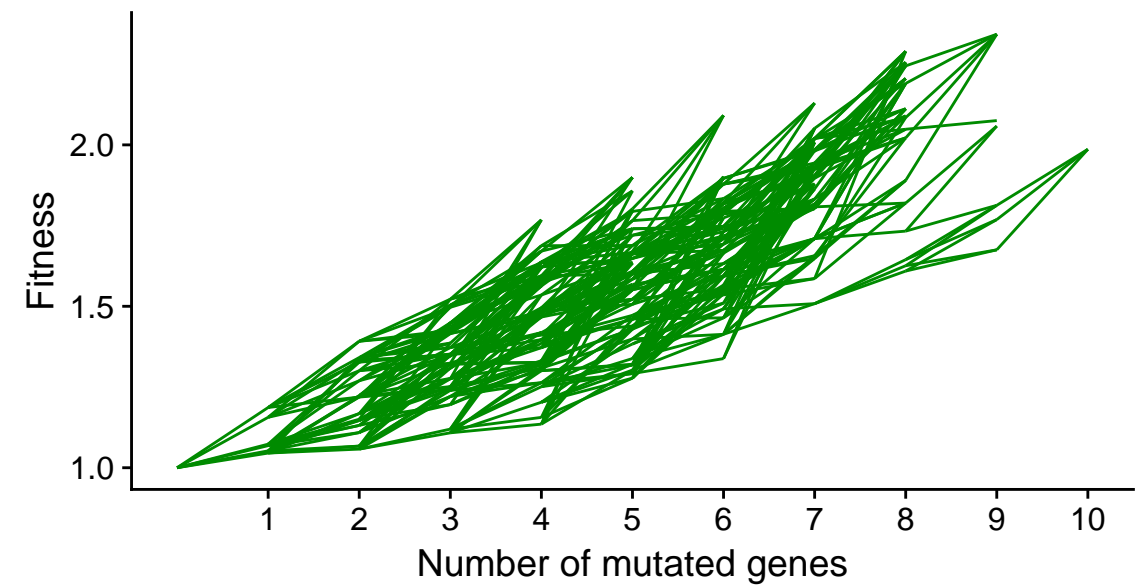
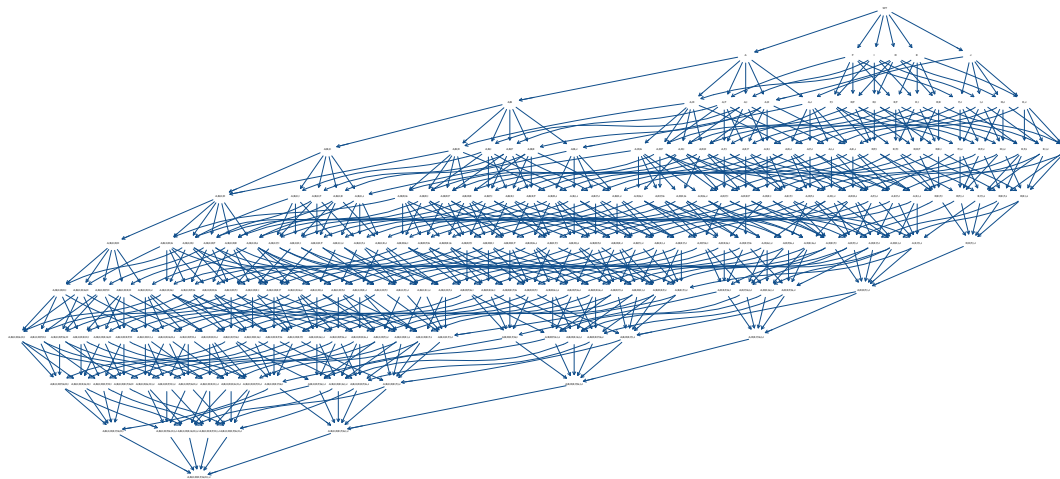


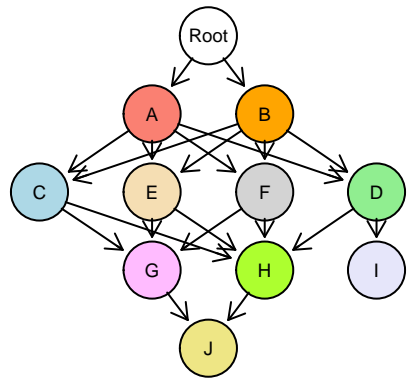
ID wavyEmnct10zXrBsJ
acc genotypes 112
peaks no back 11
removed edges 68
prop rem edges 0.212



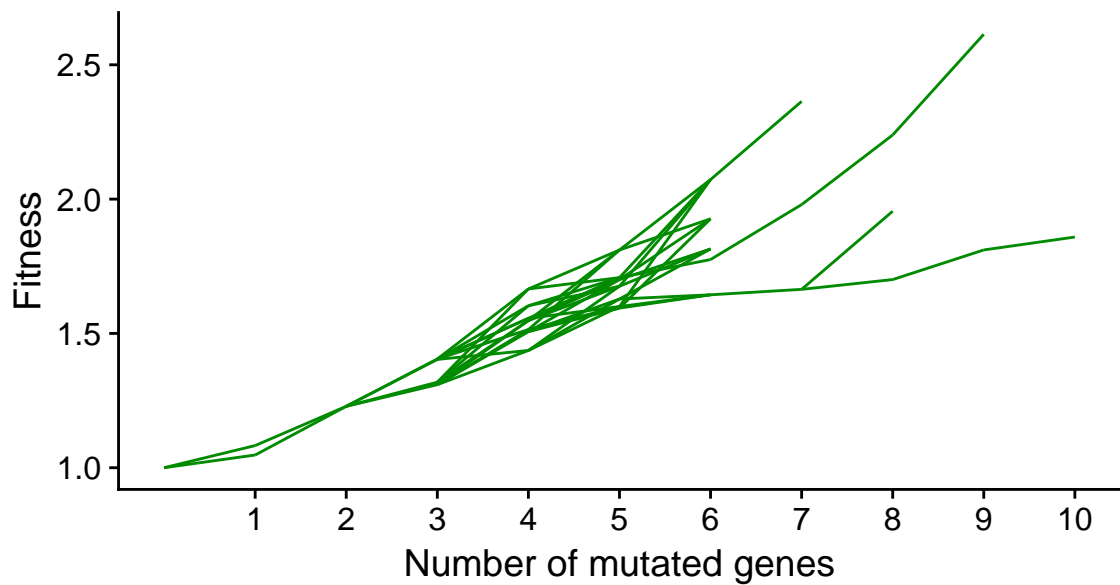
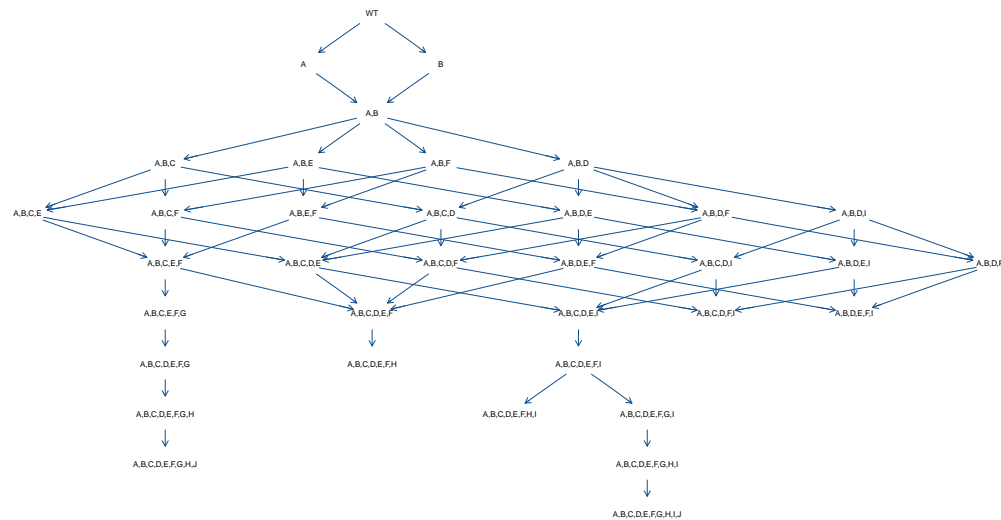
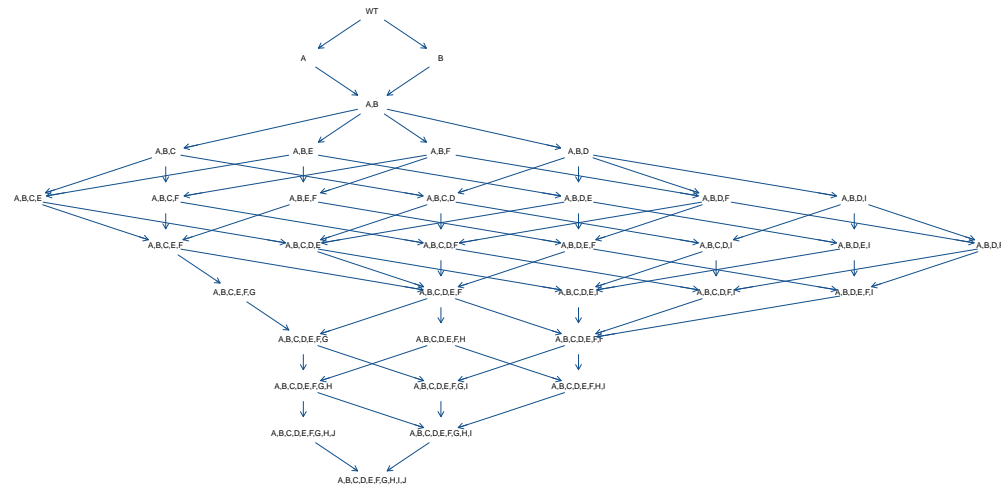


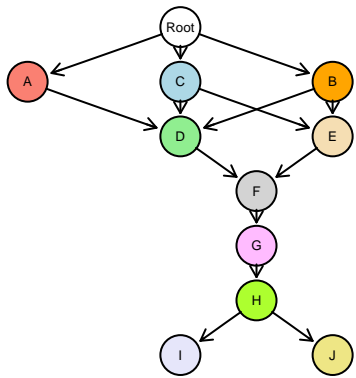
ID **wcH6gWqLOjM6KUvj**
 acc genotypes **208**
 peaks no back **21**
 removed edges **145**
 prop rem edges **0.206**



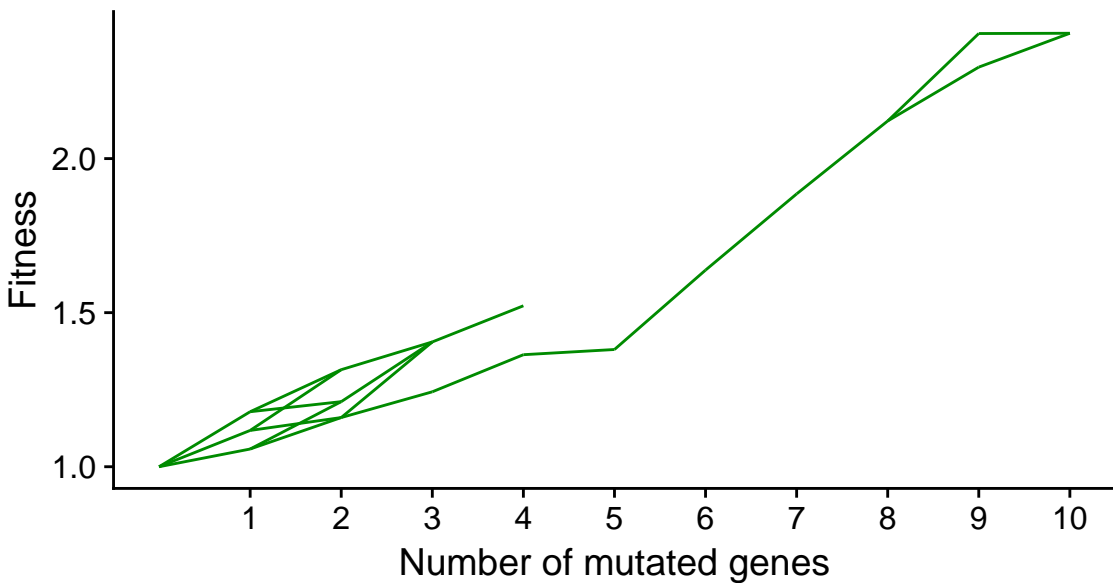
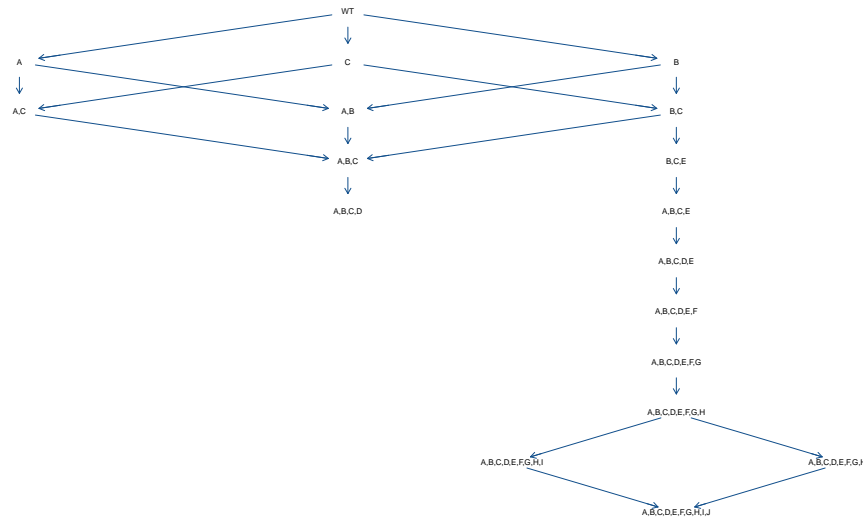
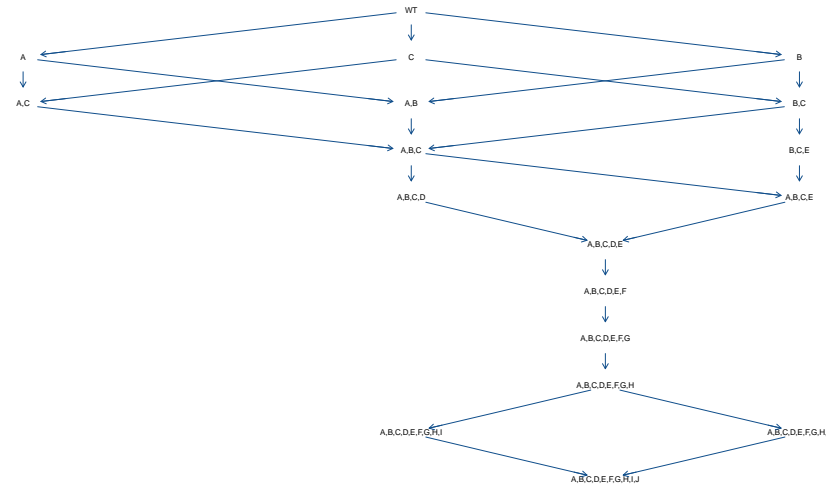


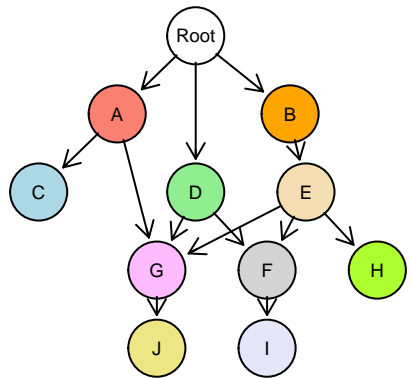
ID [wCi29Nr110GfPJ9ih](#)
 acc genotypes 36
 peaks no back 6
 removed edges 10
 prop rem edges 0.139



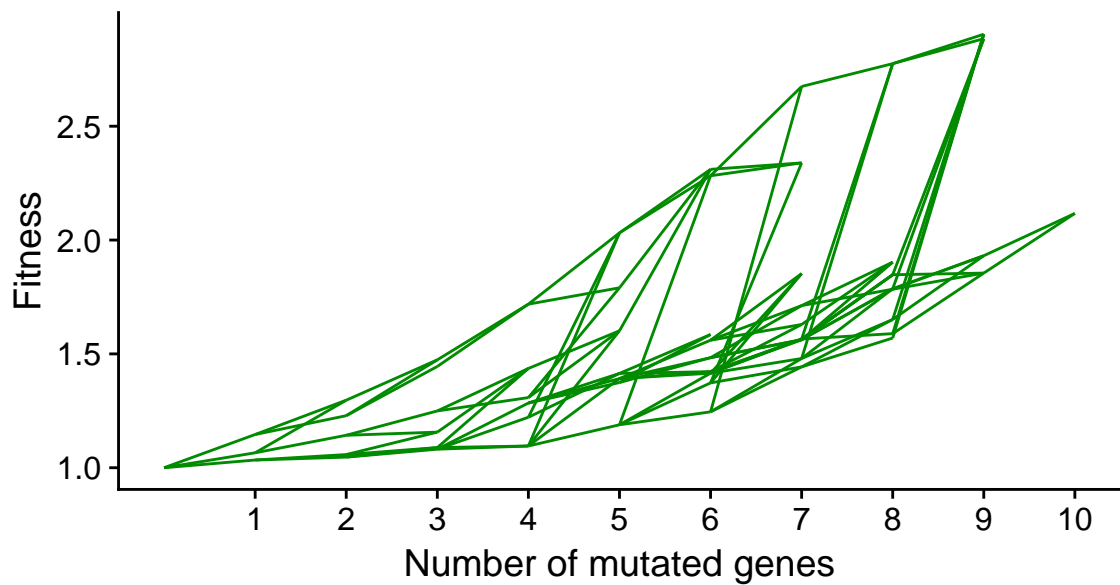
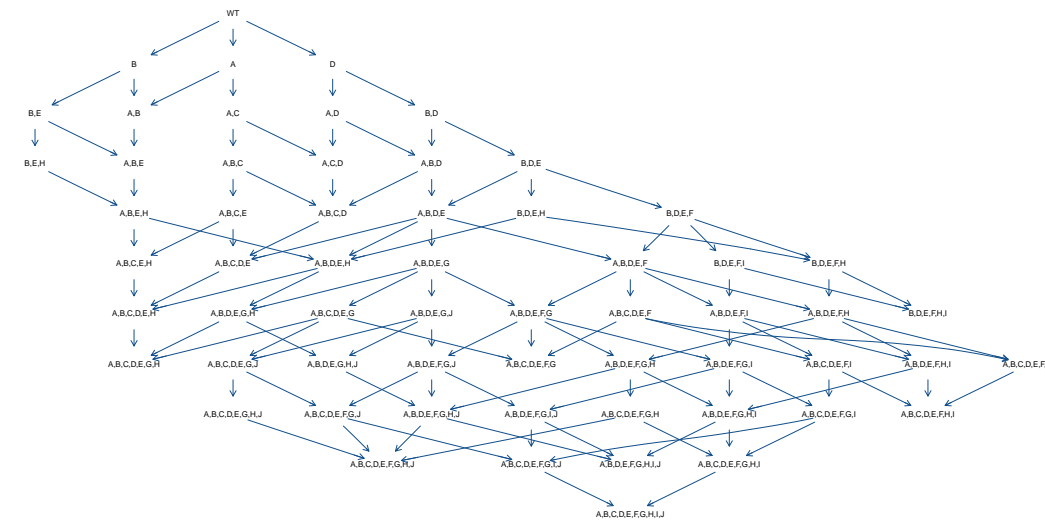
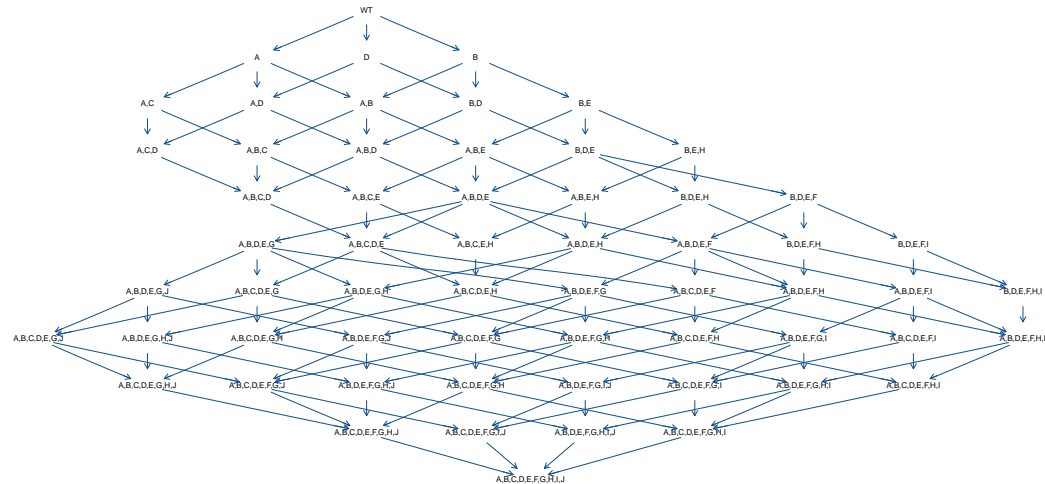


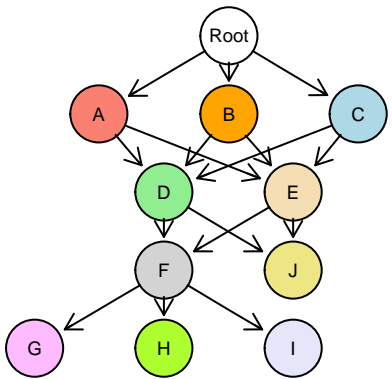
ID **WMUVgmnyi qxYFBg6**
 acc genotypes **18**
 peaks no back **2**
 removed edges **2**
 prop rem edges **0.08**



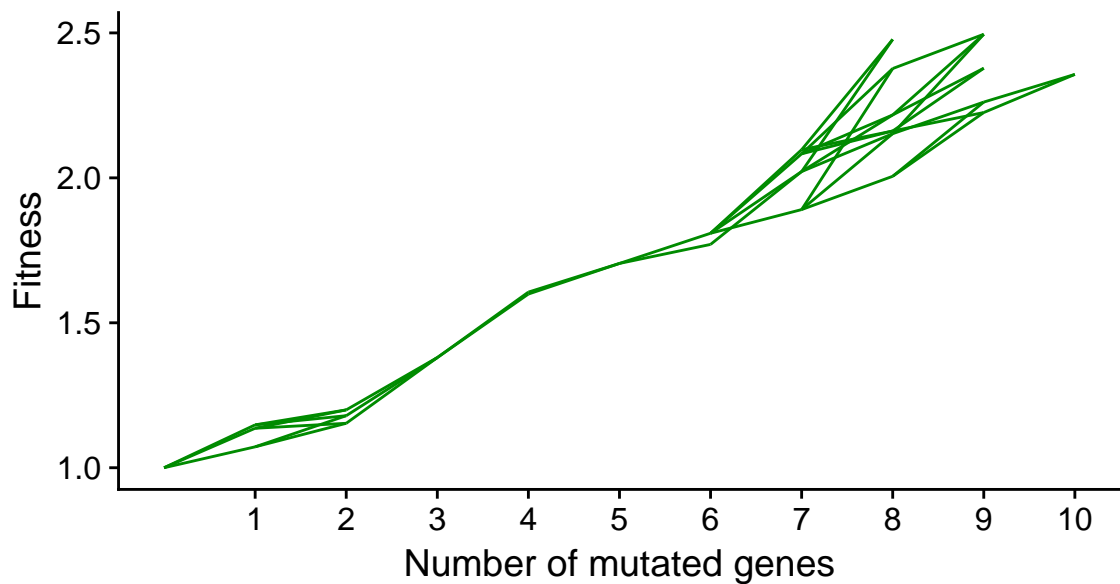
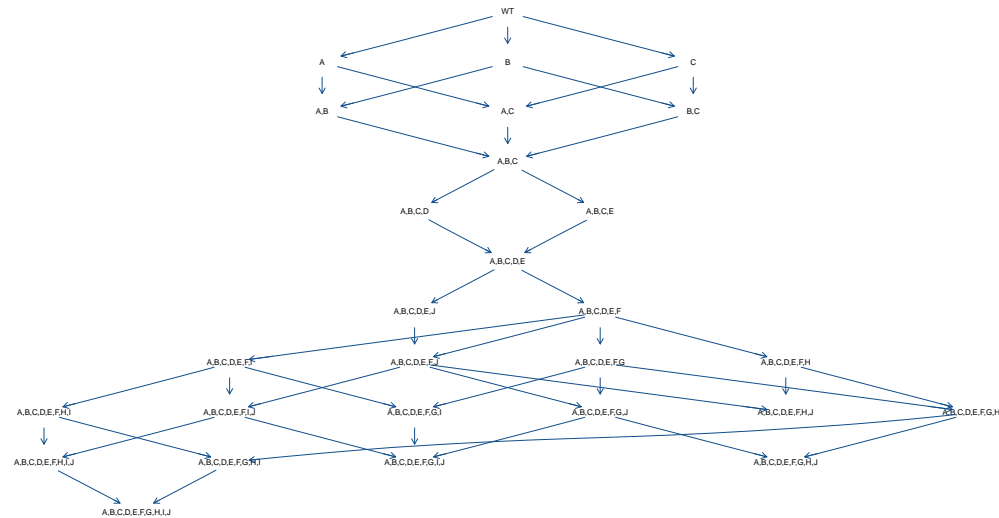
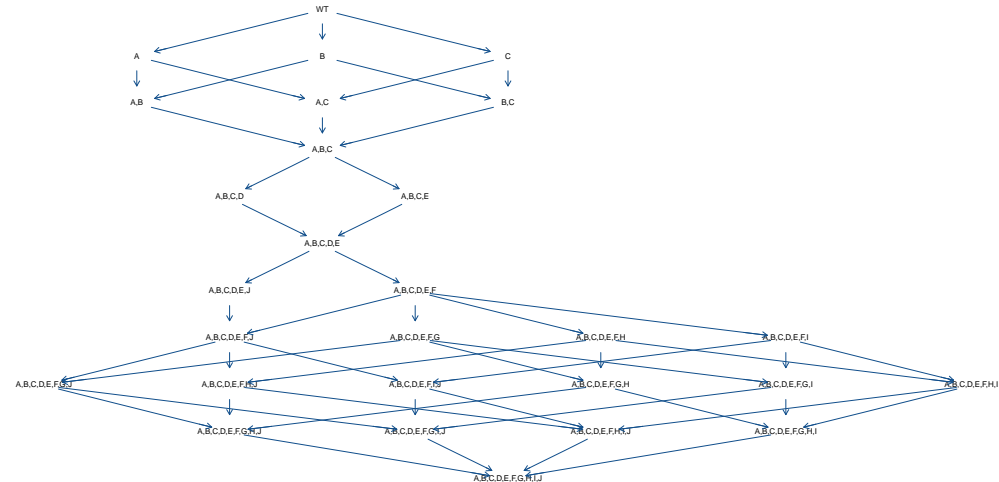


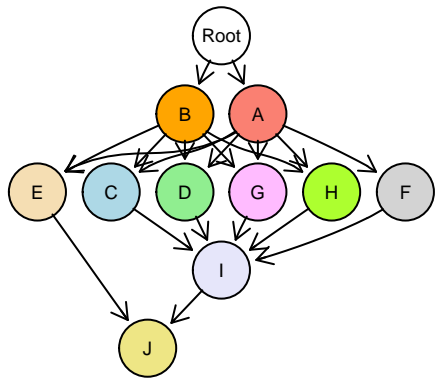
ID **WNDLFwNIHctCAAKK**
 acc genotypes **60**
 peaks no back **7**
 removed edges **24**
 prop rem edges **0.176**



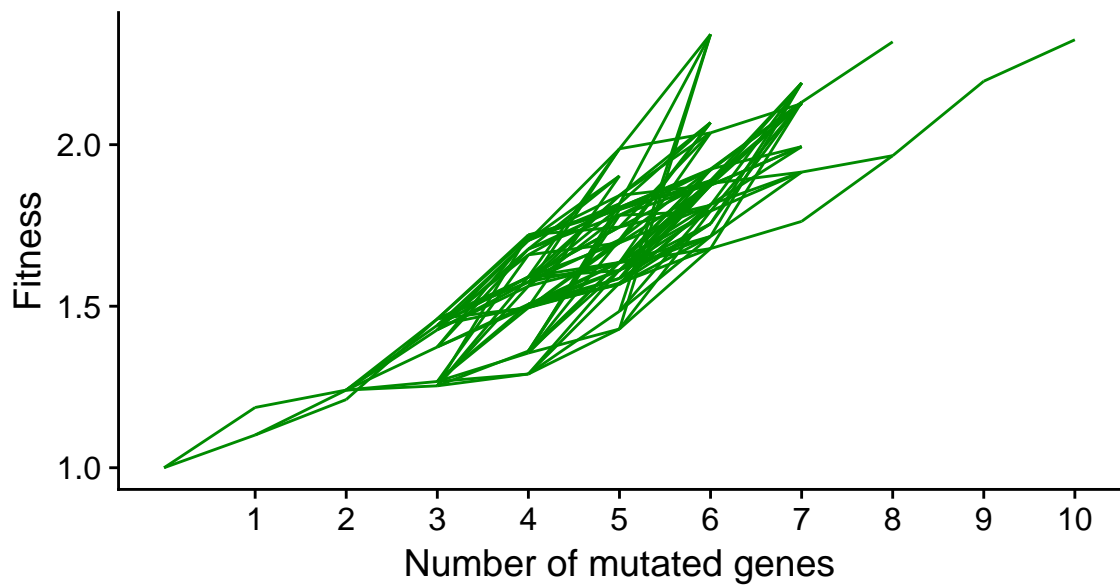
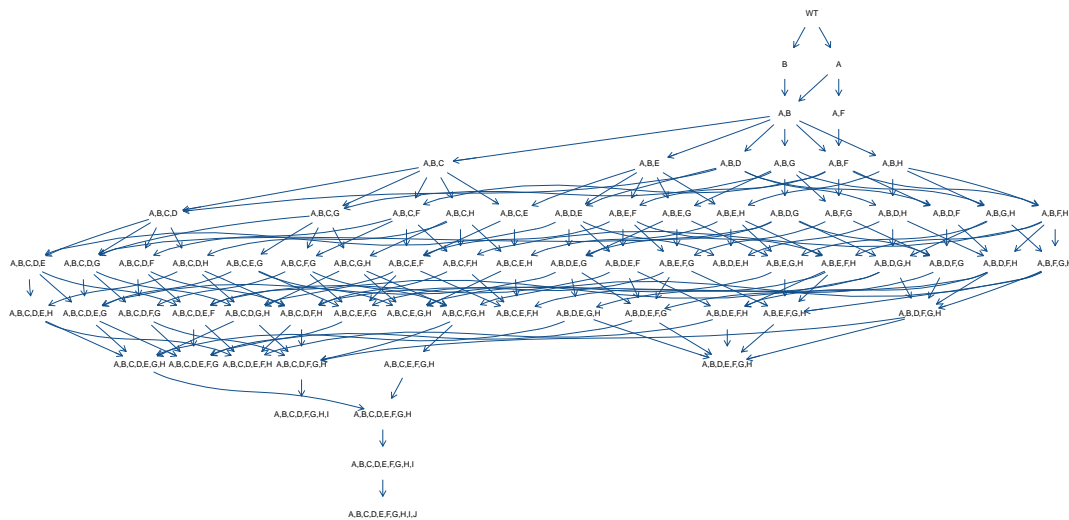
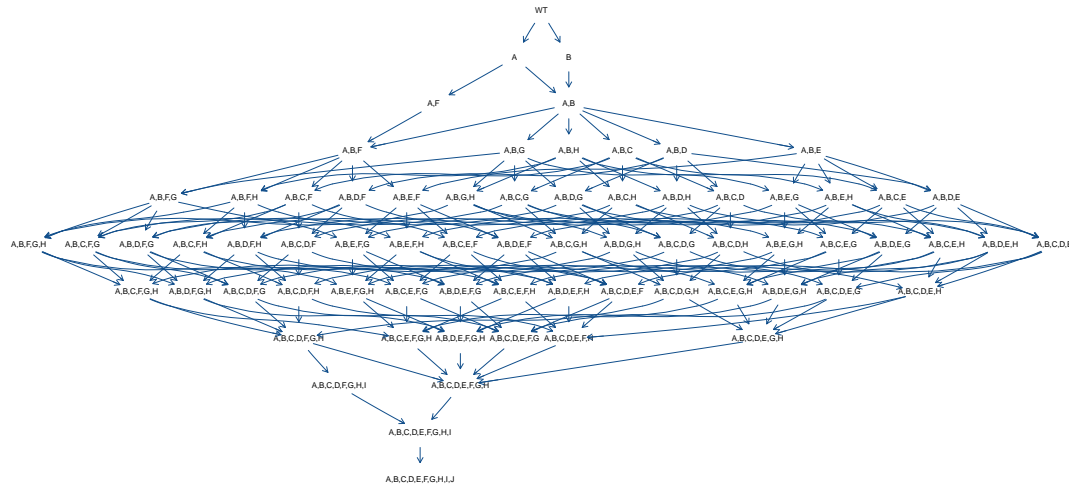


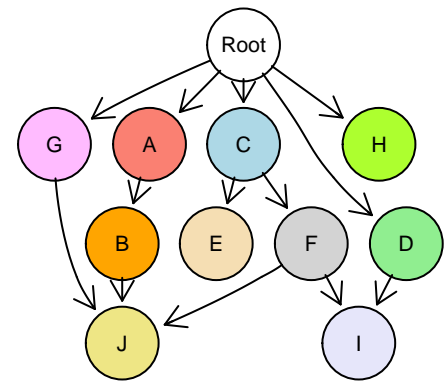
ID [wrYzolpOzxMG9bWu](#)
 acc genotypes 28
 peaks no back 4
 removed edges 6
 prop rem edges 0.118



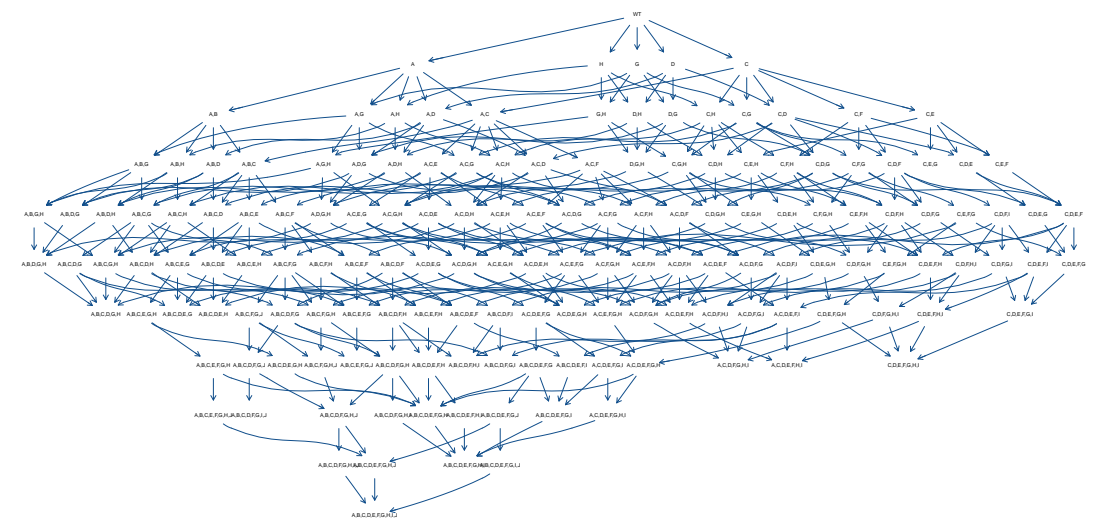
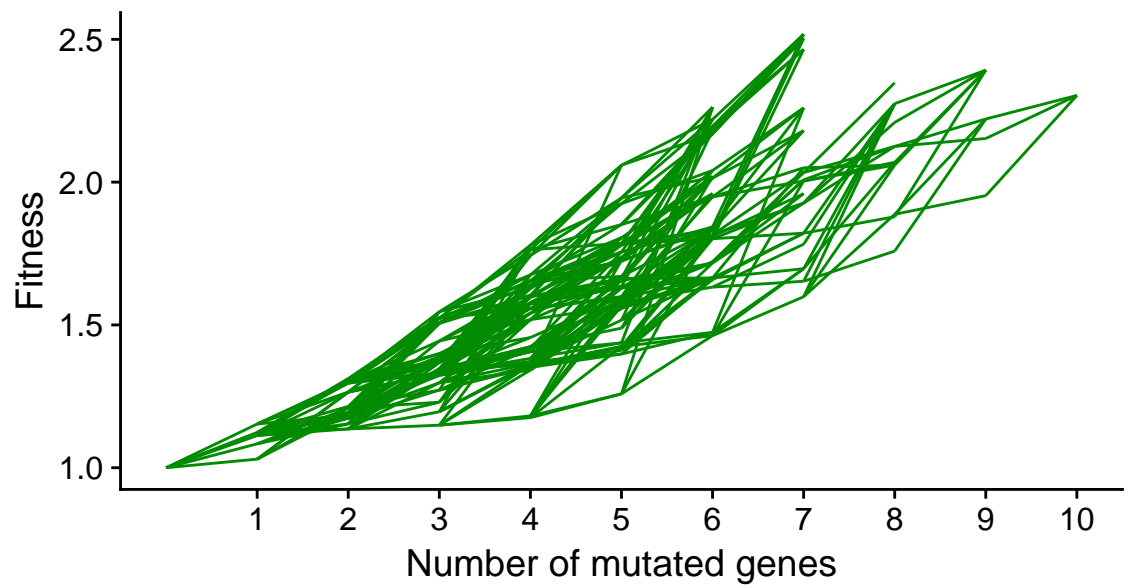
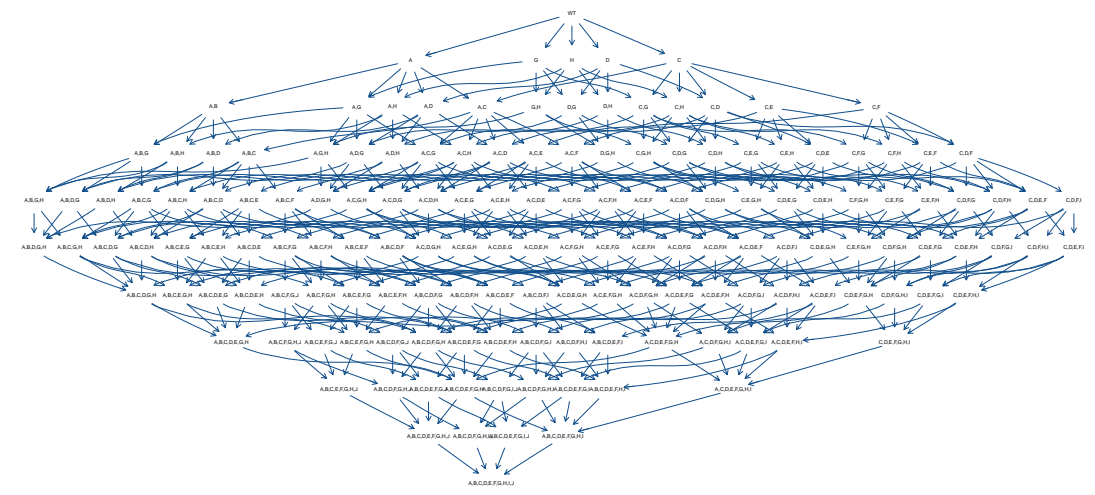


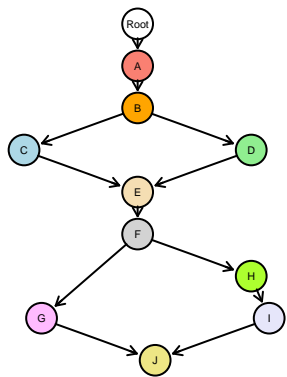
ID **ws10WbhFUWR9mXKoe**
 acc genotypes **71**
 peaks no back **8**
 removed edges **29**
 prop rem edges **0.144**



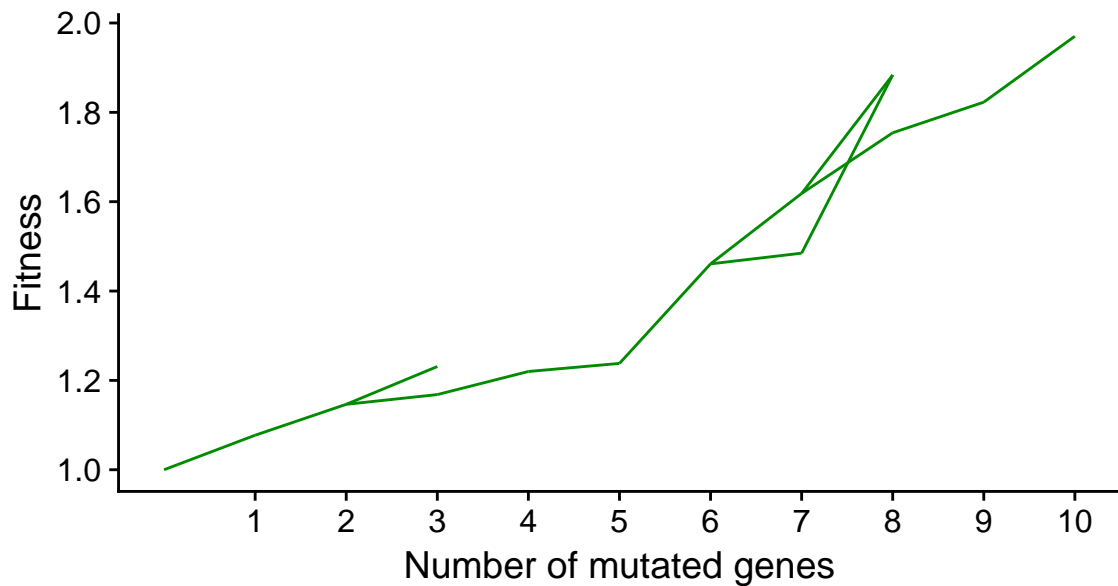
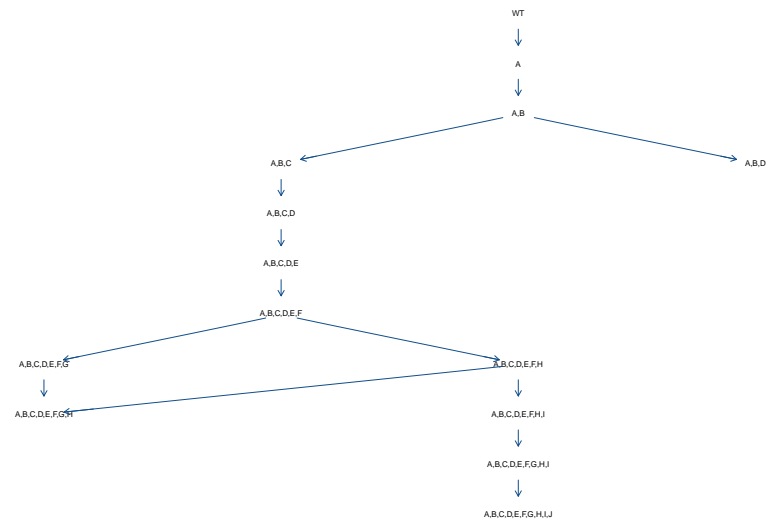
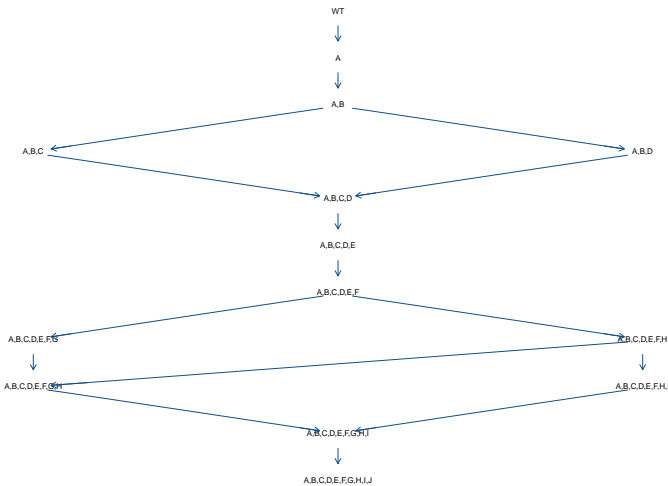


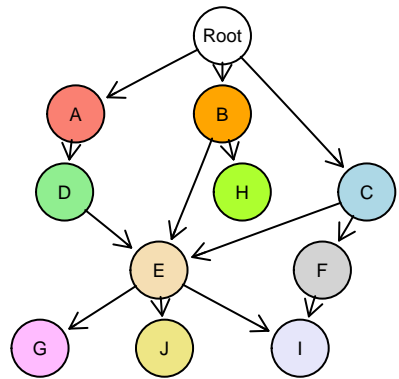
ID **wUaJscj5U6EXgDIC**
 acc genotypes **156**
 peaks no back **14**
 removed edges **87**
 prop rem edges **0.178**



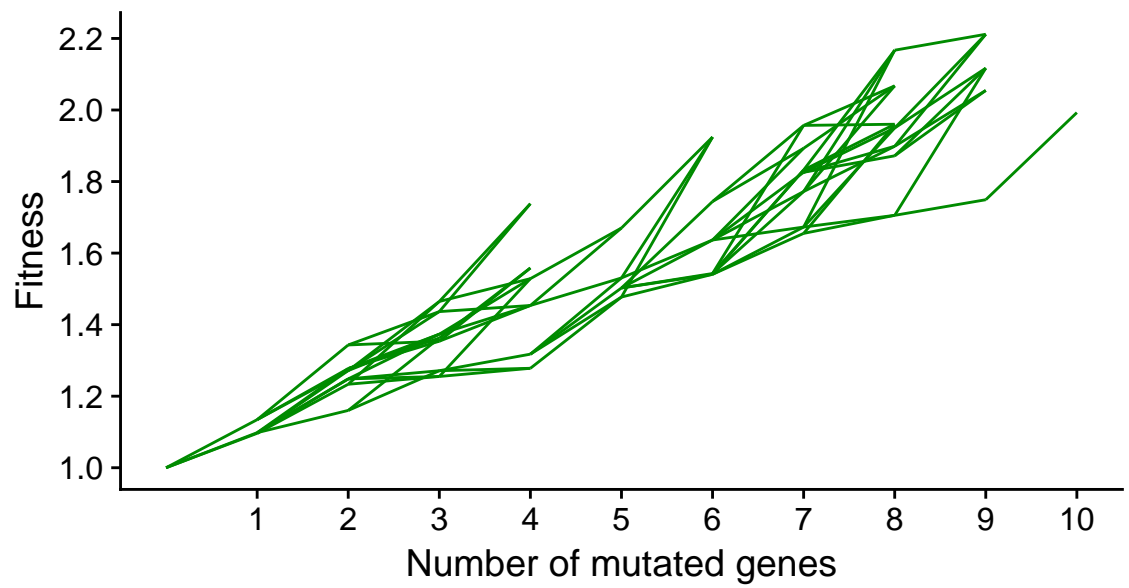
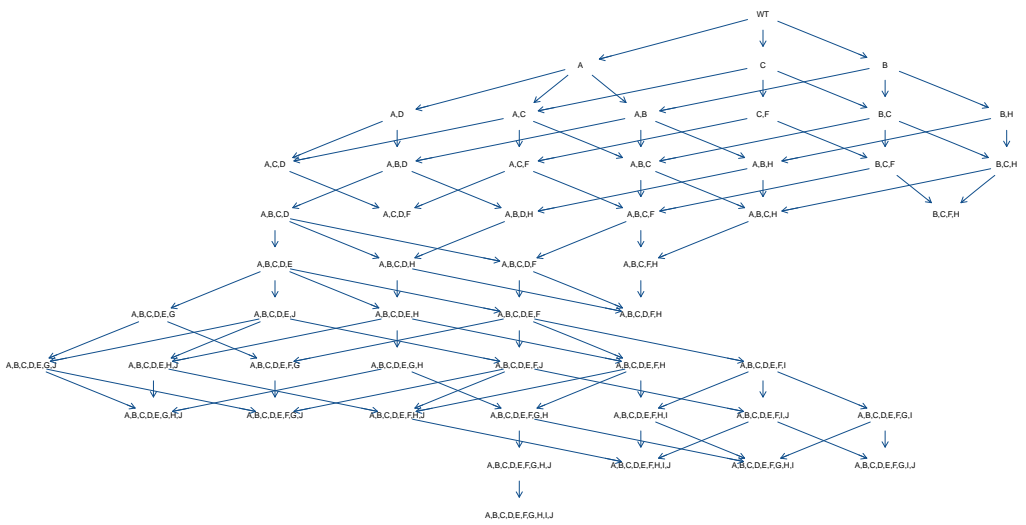
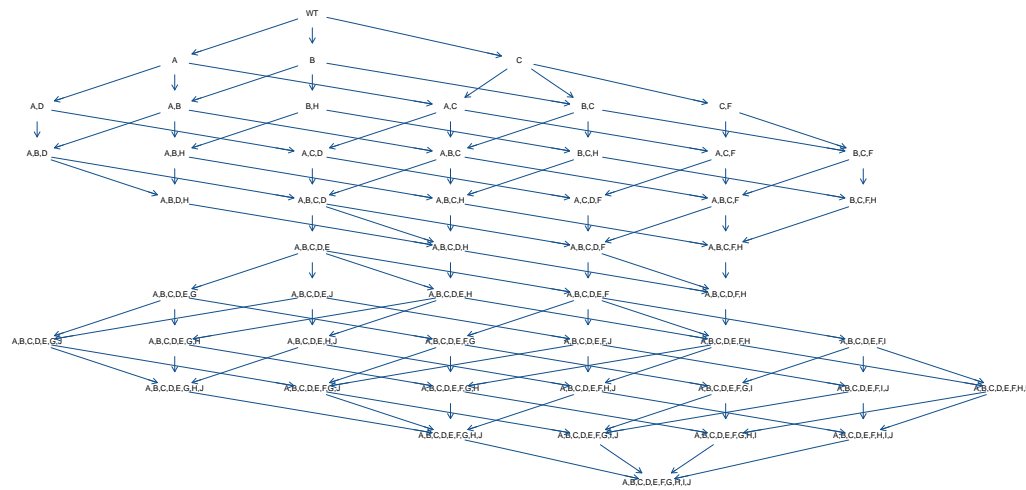


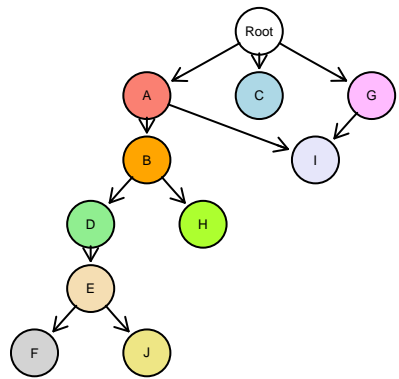
ID **Xajlk5zcAsLjK9cr**
 acc genotypes **14**
 peaks no back **3**
 removed edges **2**
 prop rem edges **0.125**



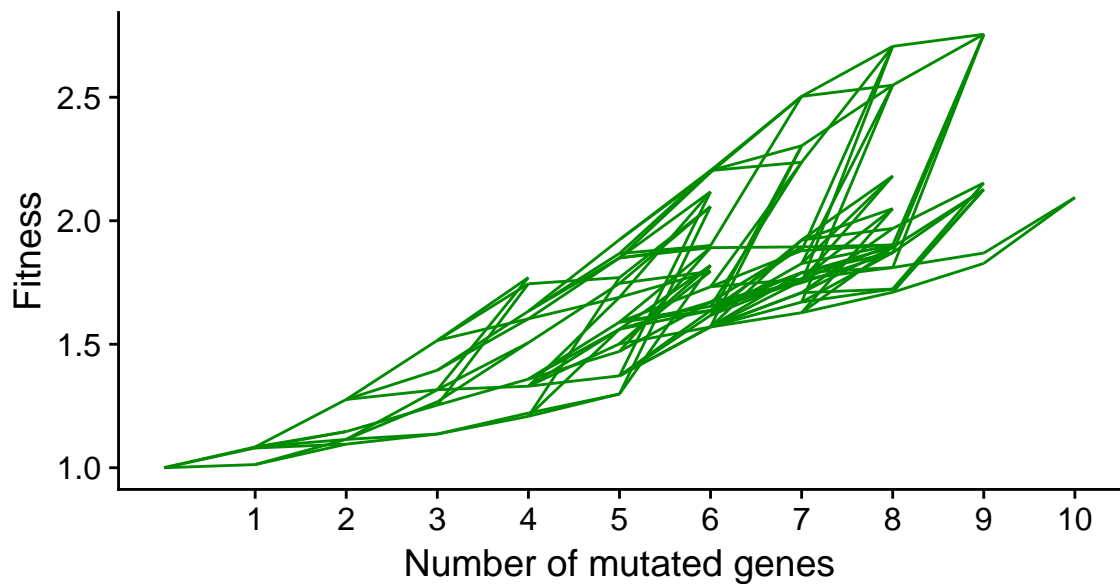
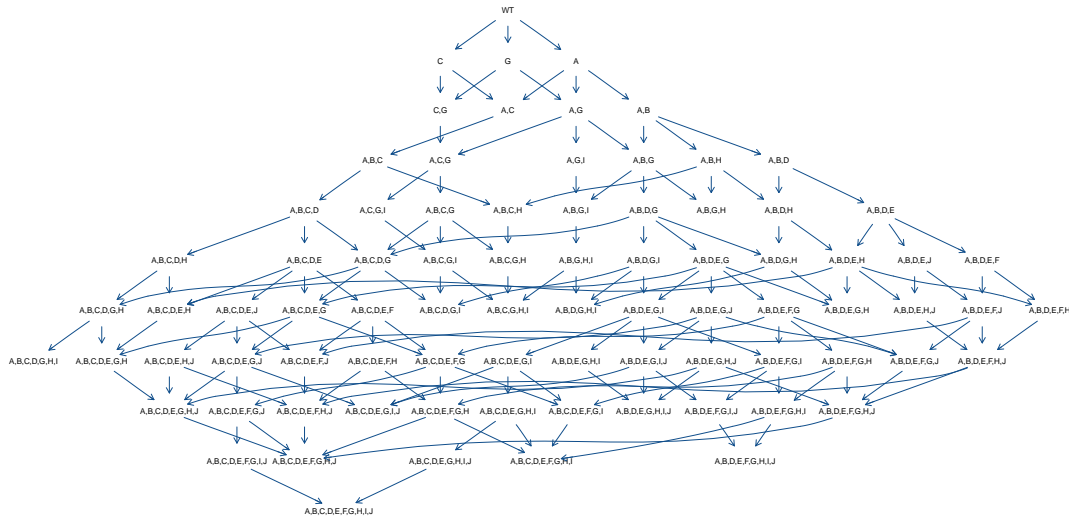
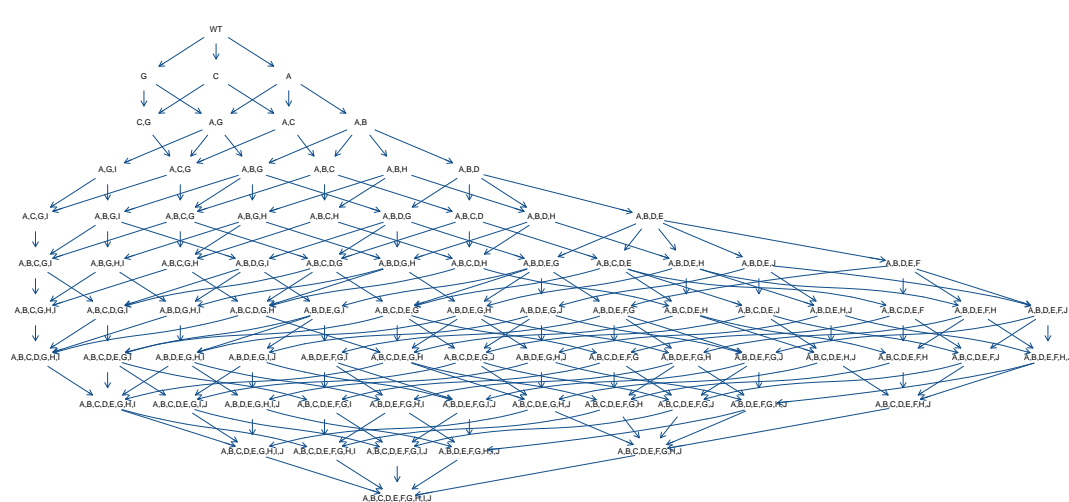


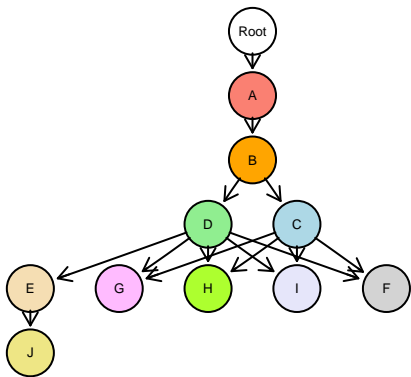
ID **xAYN10rolXAsrpbMd**
 acc genotypes **51**
 peaks no back **9**
 removed edges **16**
 prop rem edges **0.145**



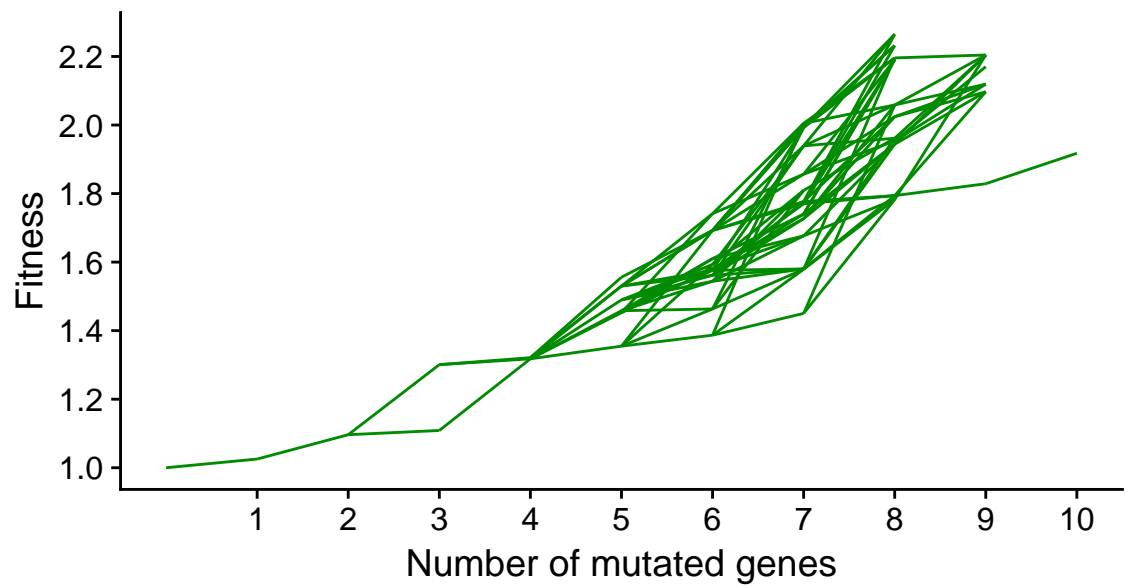
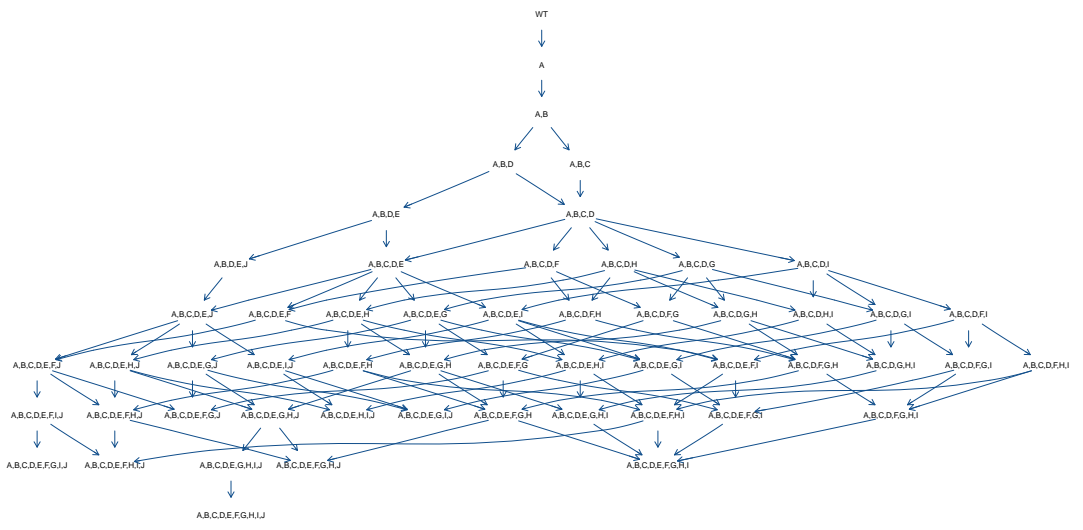
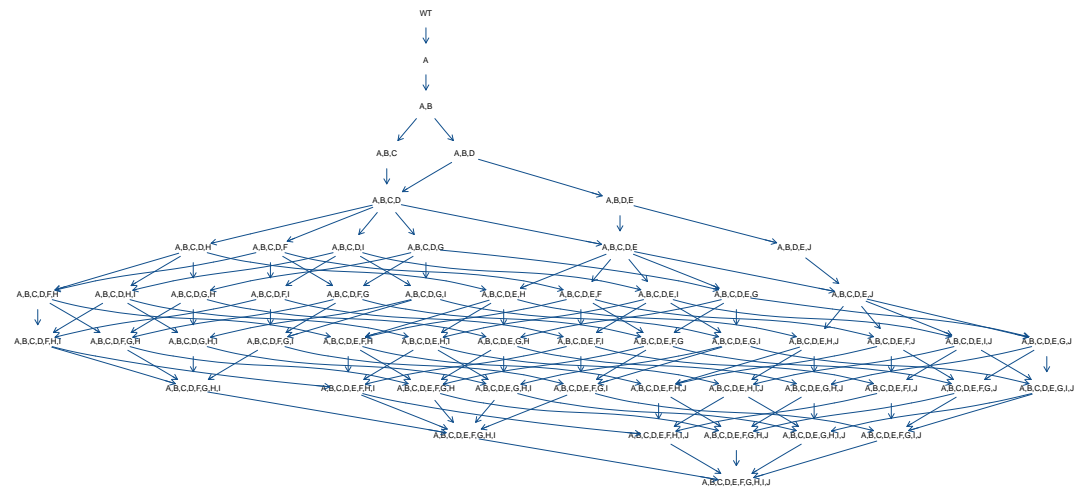


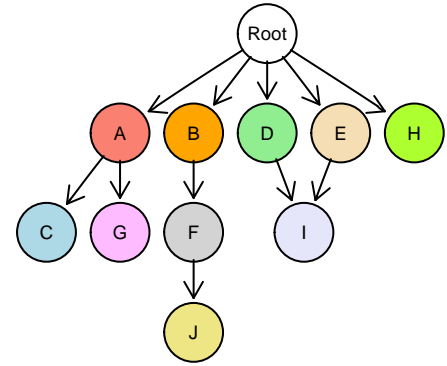
ID **XmnGrSjLnk1UkGT5**
 acc genotypes **82**
 peaks no back **12**
 removed edges **57**
 prop rem edges **0.268**



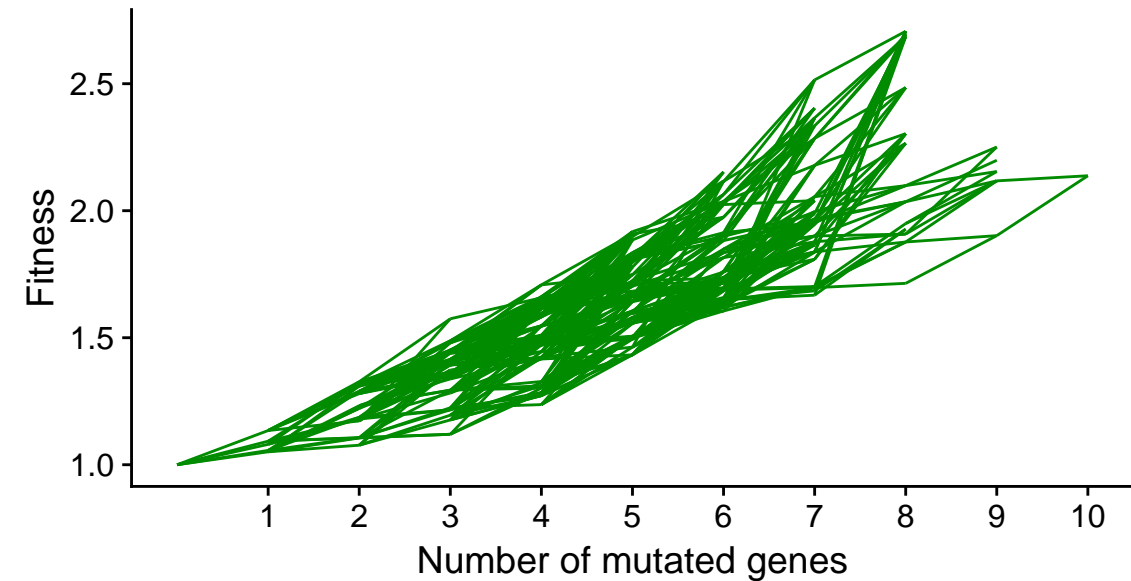
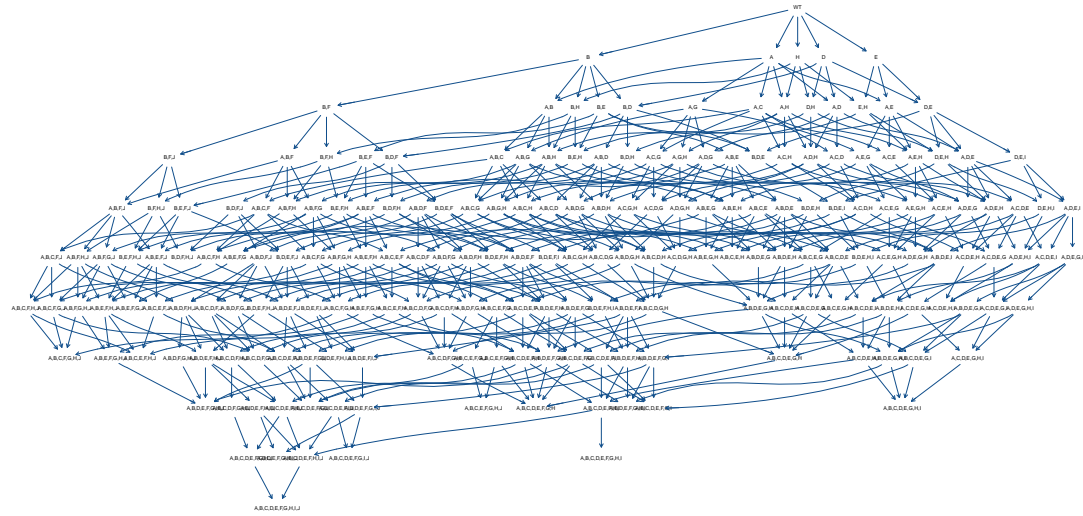
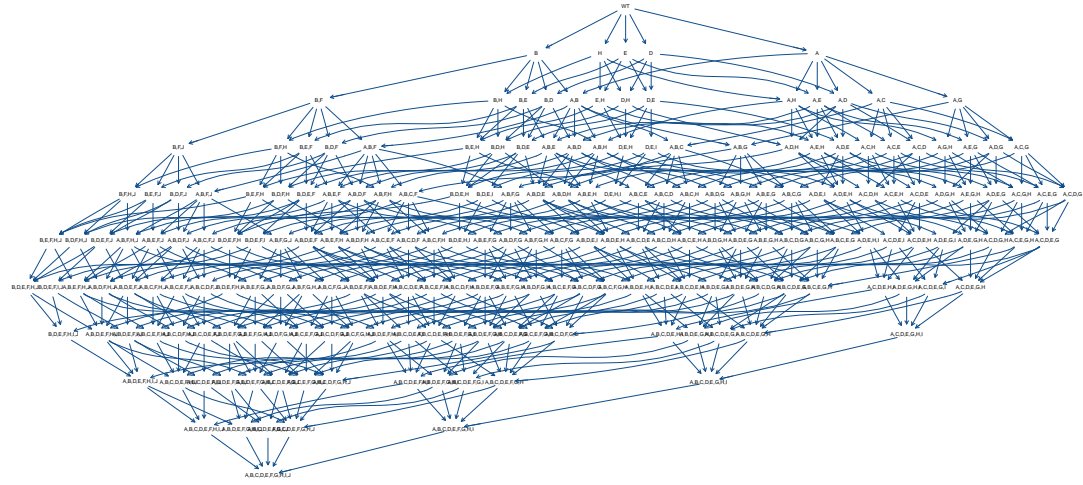


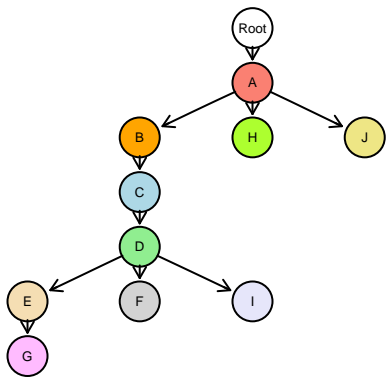
ID [y8uUVSfWKcZQiY4y](#)
 acc genotypes 55
 peaks no back 8
 removed edges 22
 prop rem edges 0.159



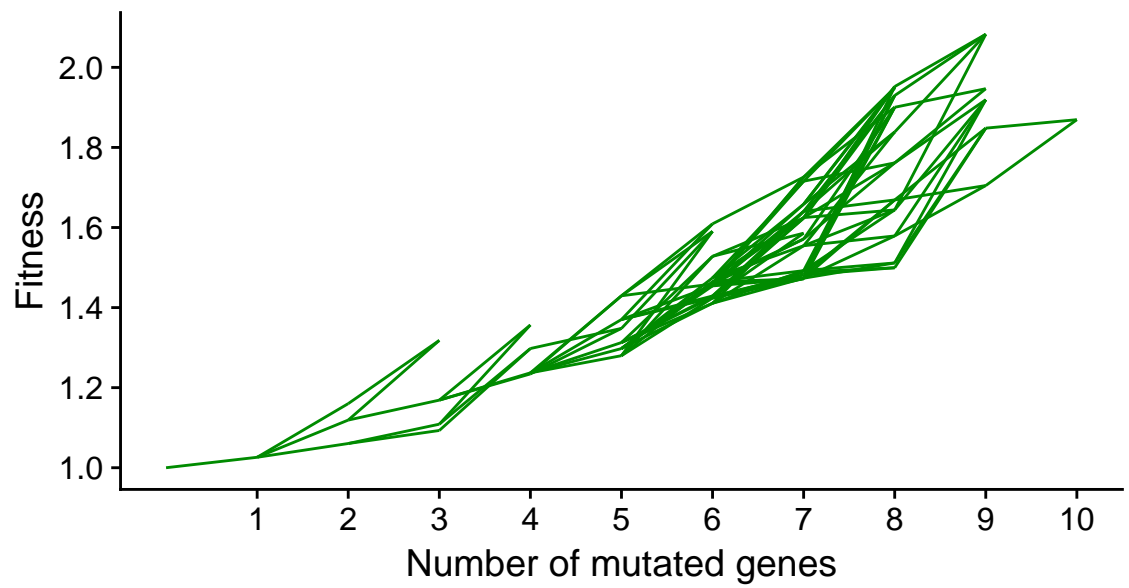
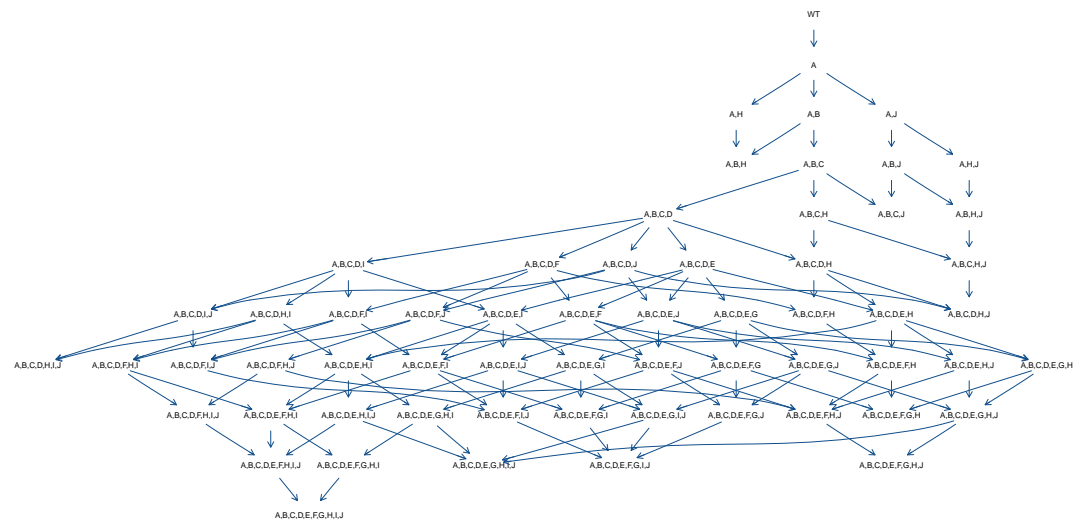
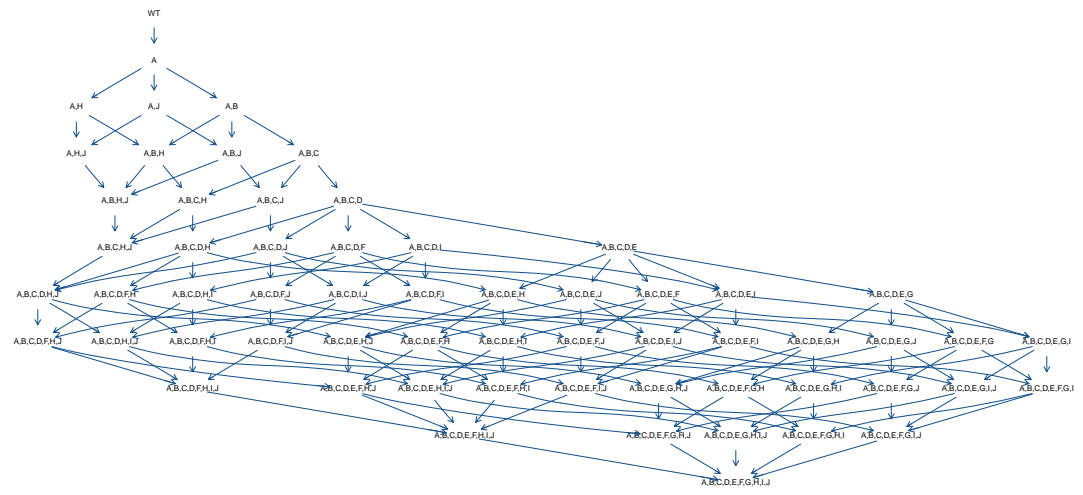


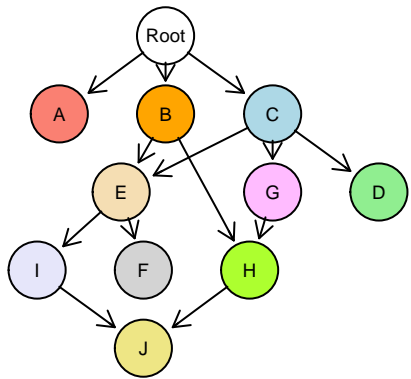
ID ypRiC10Qof6jAjsVJ
acc genotypes 200
peaks no back 18
removed edges 112
prop rem edges 0.172



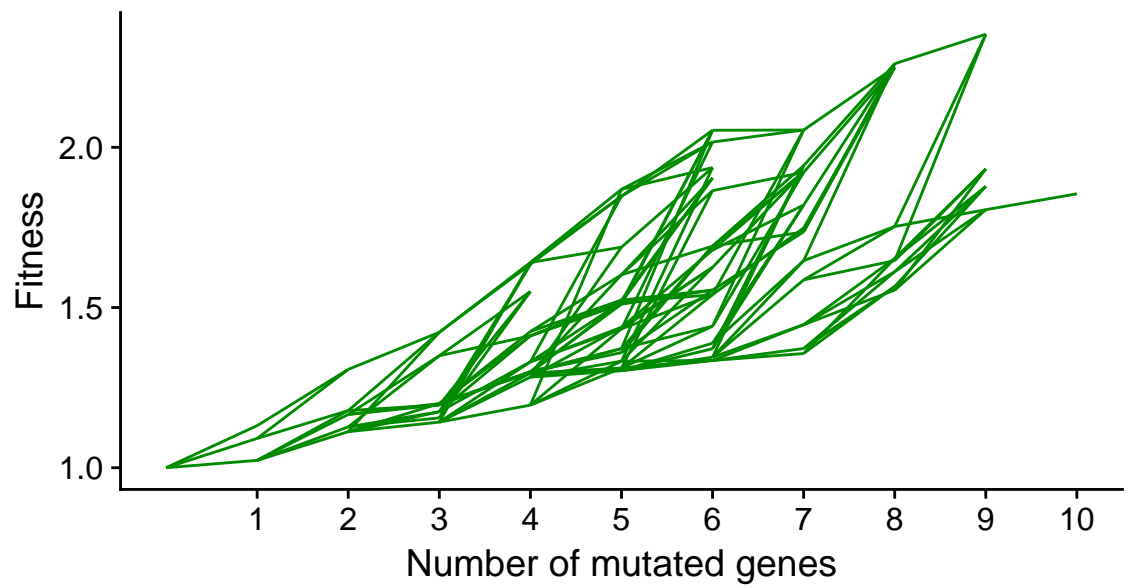
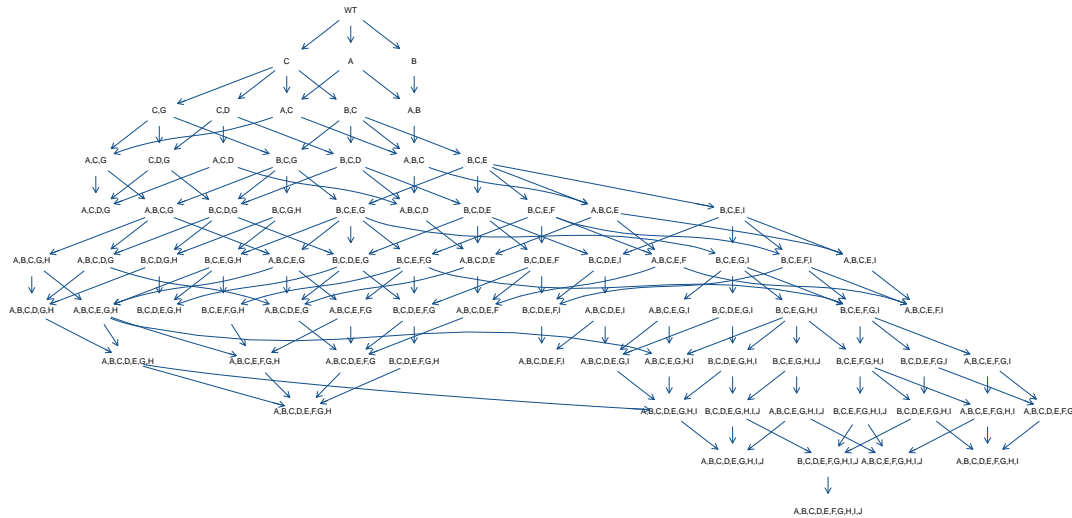
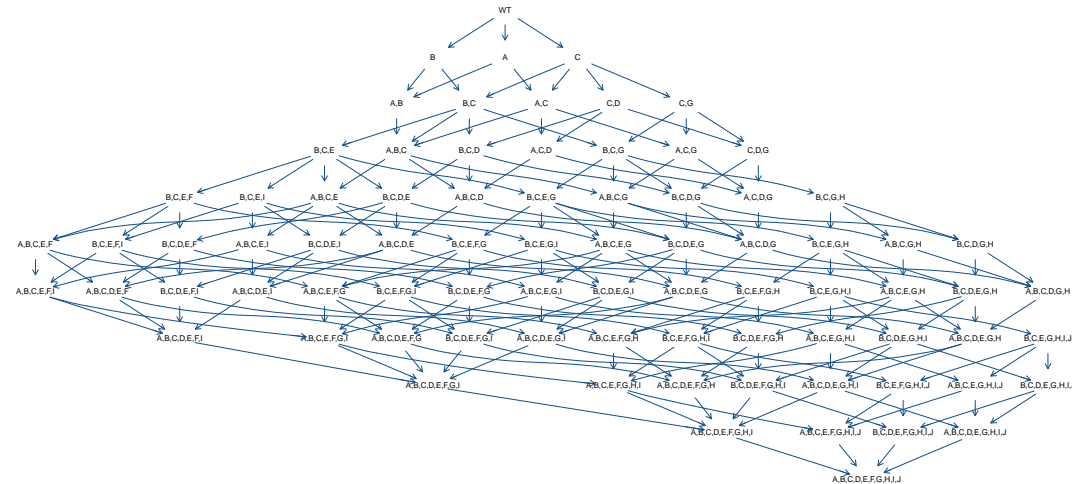


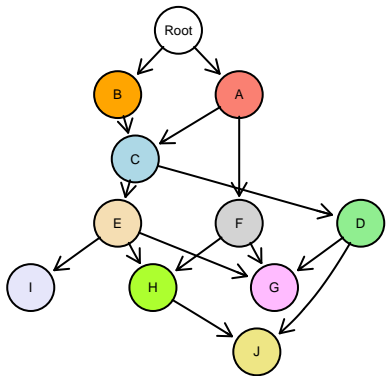
ID **YW7KQxwKMle2i7ar**
 acc genotypes **61**
 peaks no back **9**
 removed edges **28**
 prop rem edges **0.183**



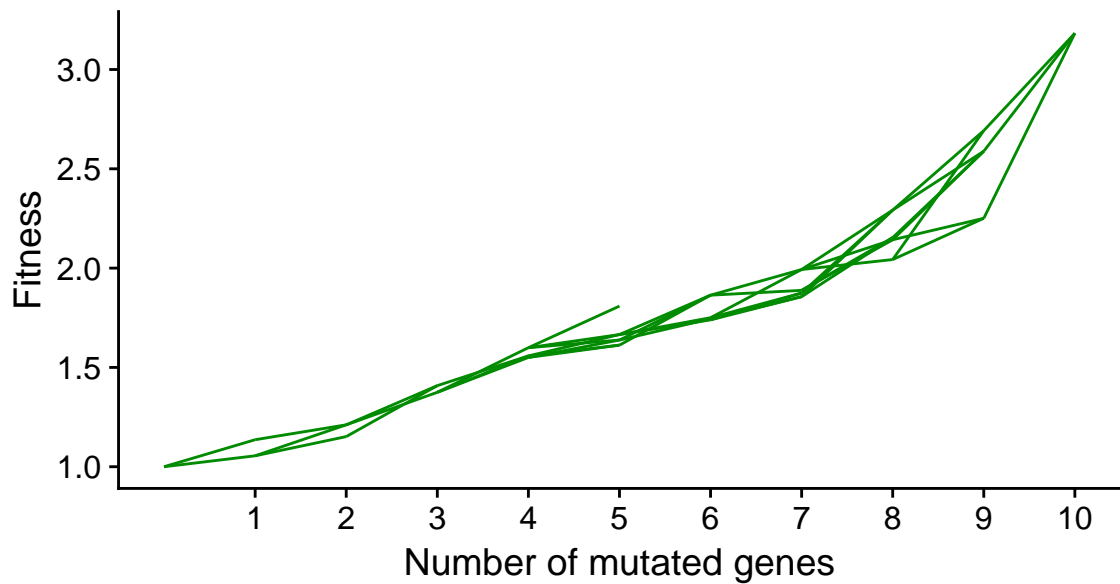
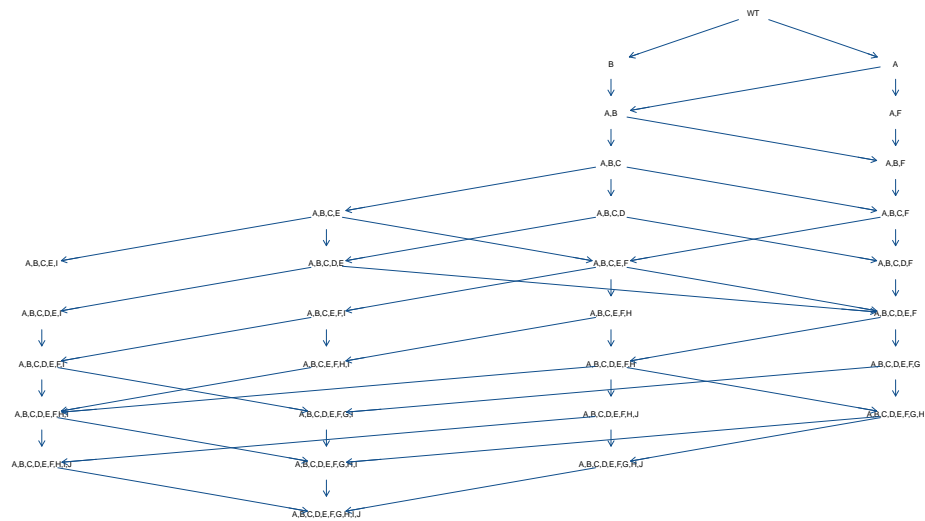
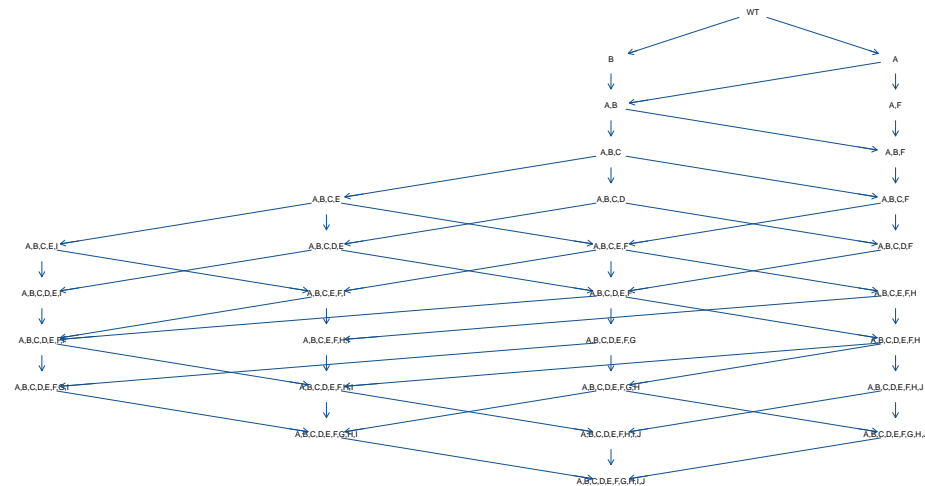


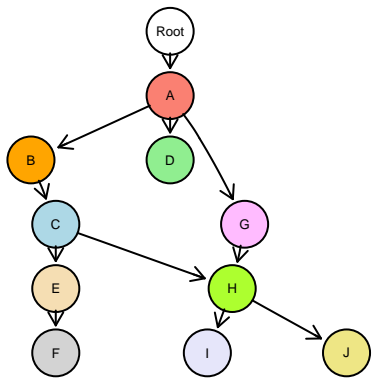
ID **z4RVEoFHLg5dwFWI**
 acc genotypes **80**
 peaks no back **9**
 removed edges **44**
 prop rem edges **0.212**



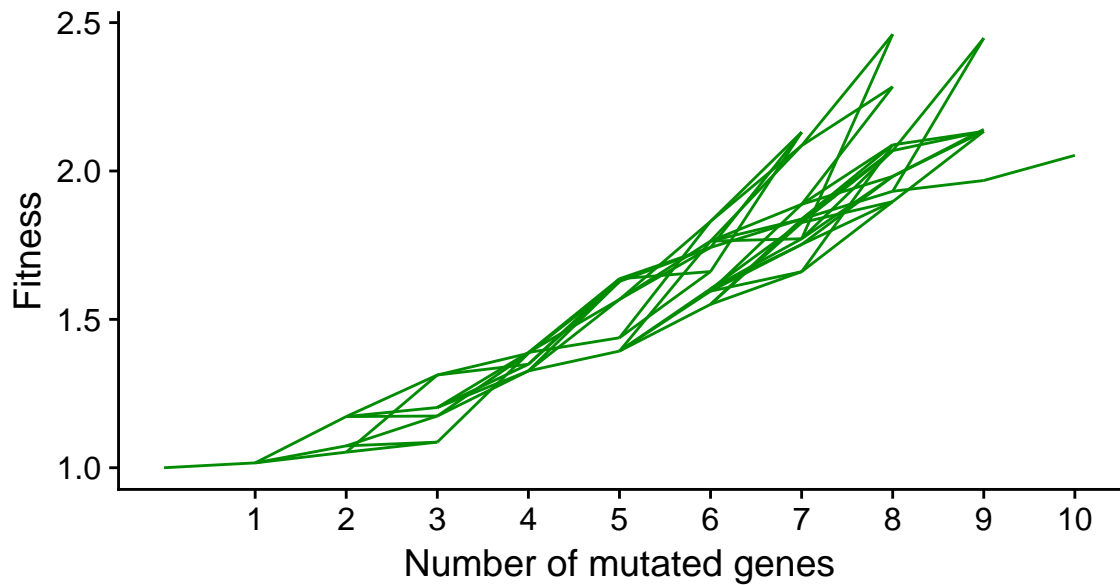
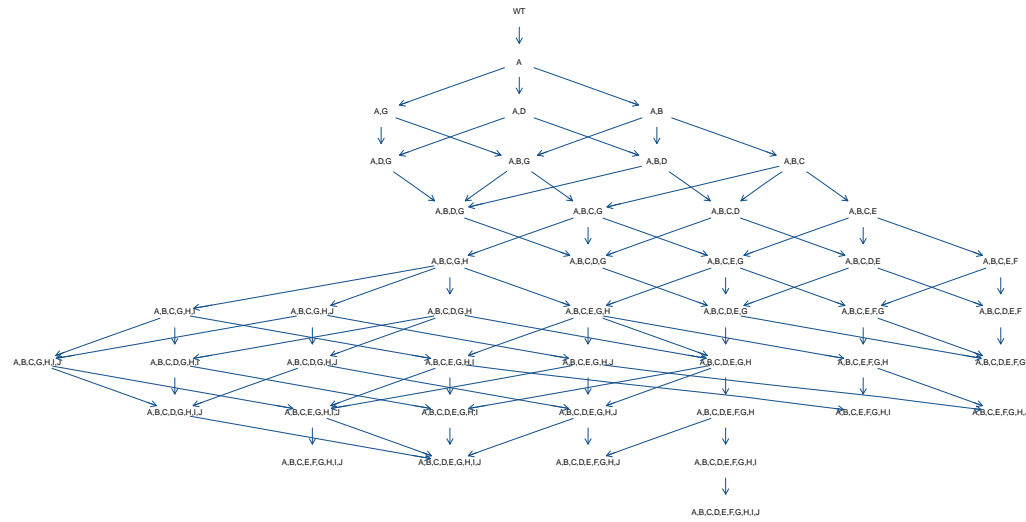
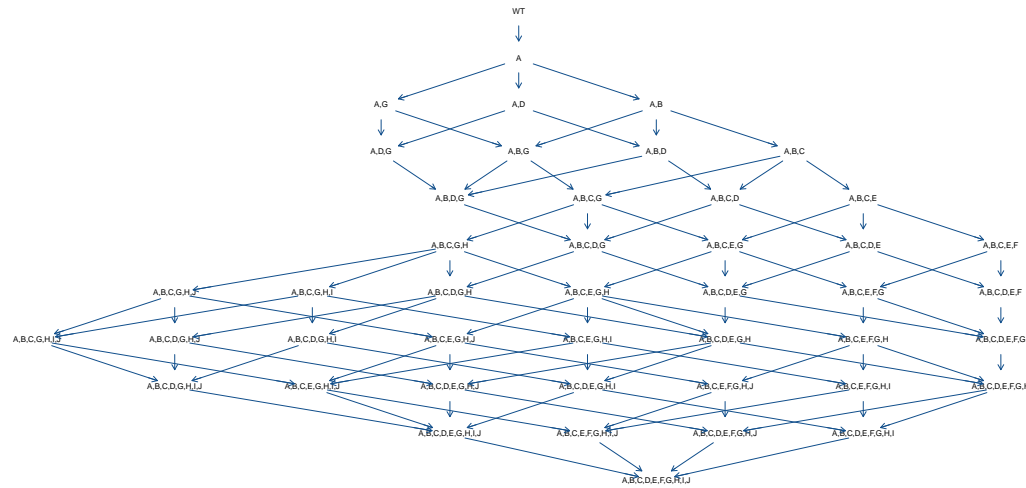


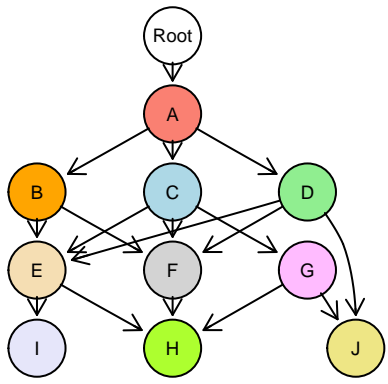
ID **zAMK2D5LDmq9X37r**
 acc genotypes **30**
 peaks no back **2**
 removed edges **3**
 prop rem edges **0.057**



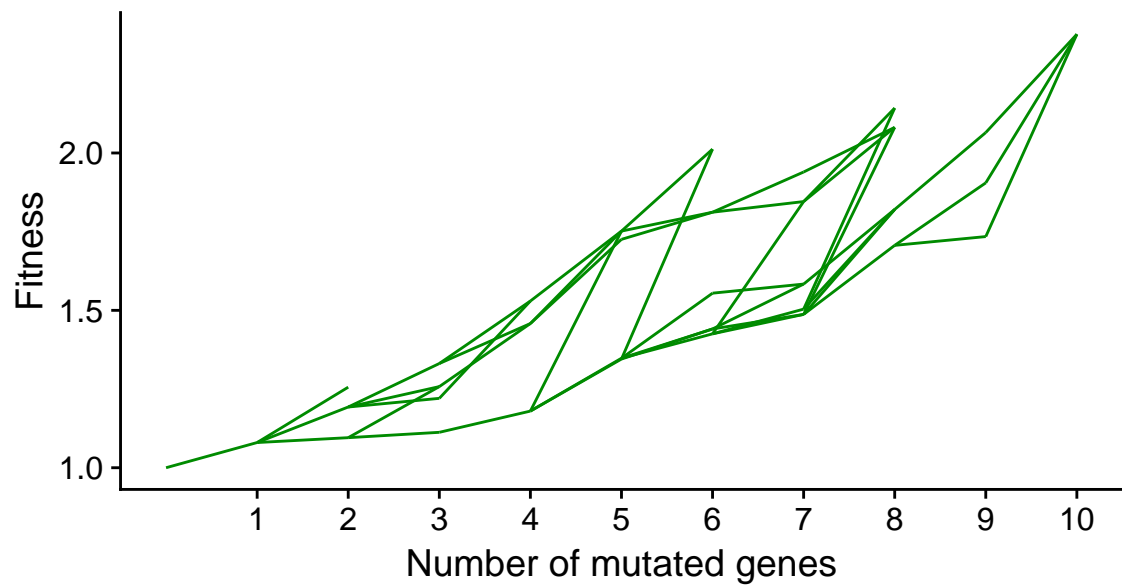
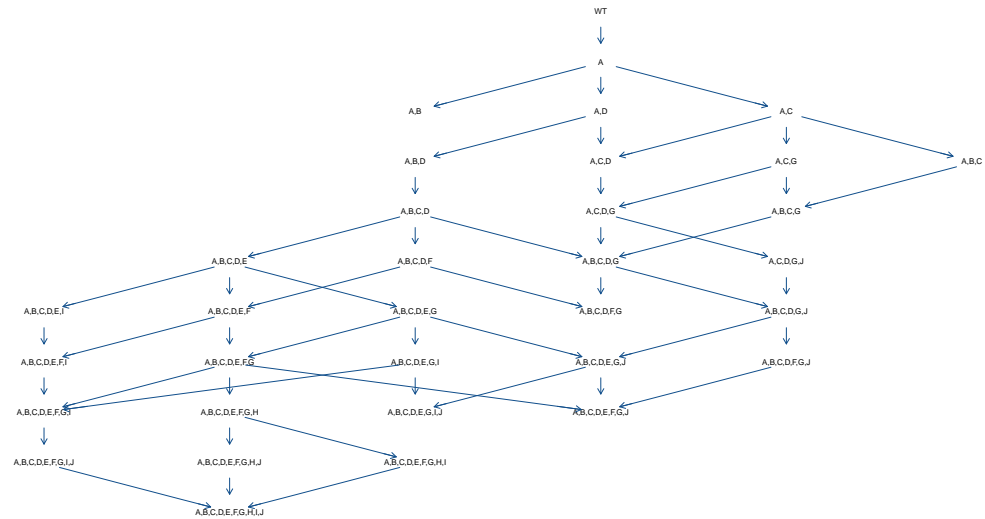
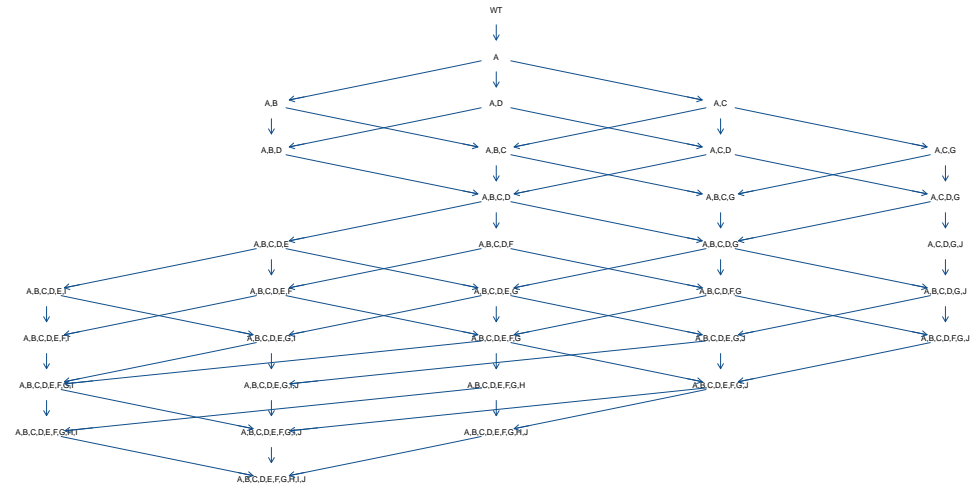


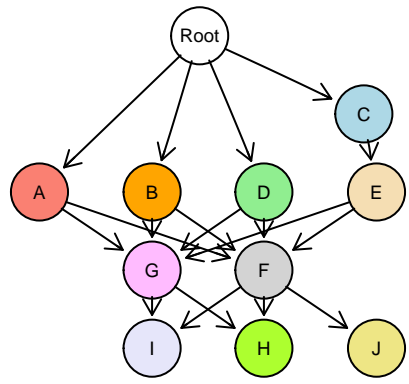
ID ZIBdVWiOnxT3sPfl
 acc genotypes 45
 peaks no back 7
 removed edges 11
 prop rem edges 0.116



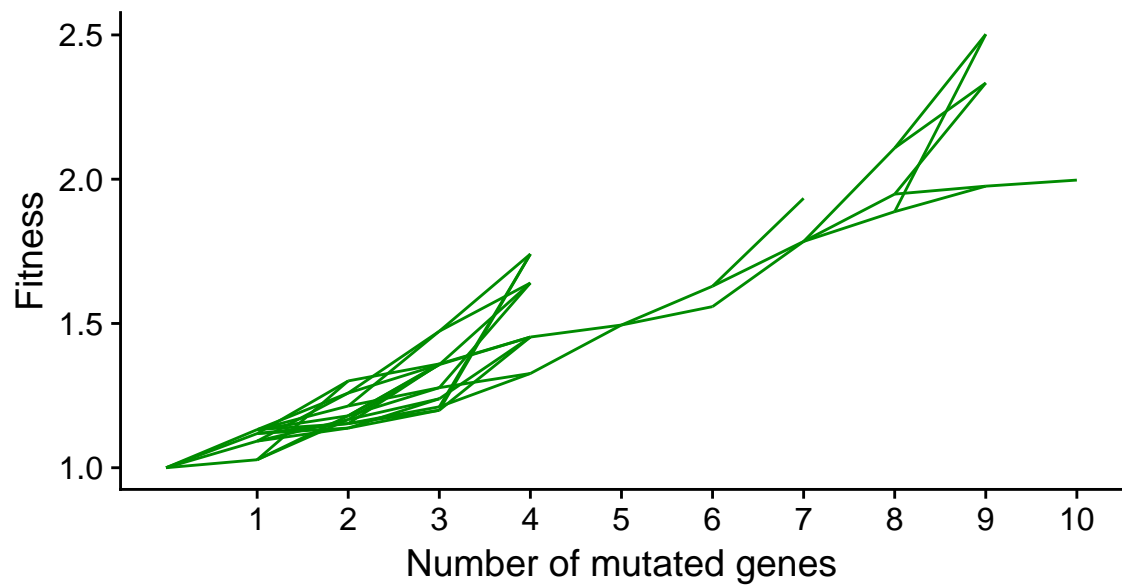
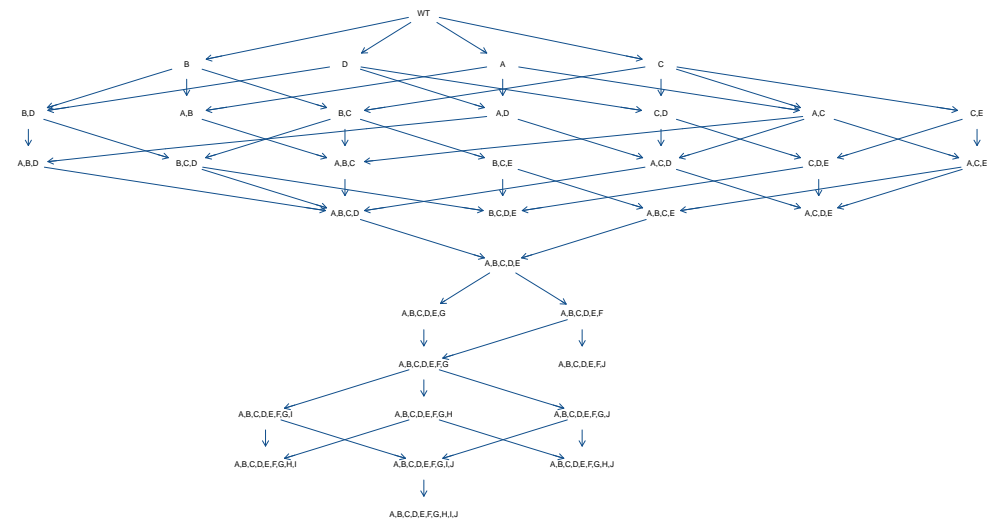
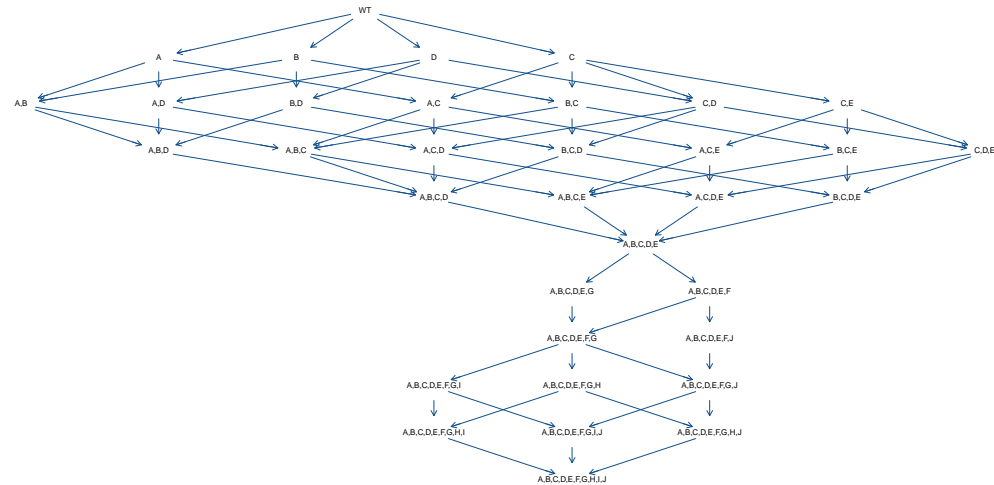


ID **zJtfsaG9cK5j5Hnm**
 acc genotypes **34**
 peaks no back **5**
 removed edges **12**
 prop rem edges **0.19**

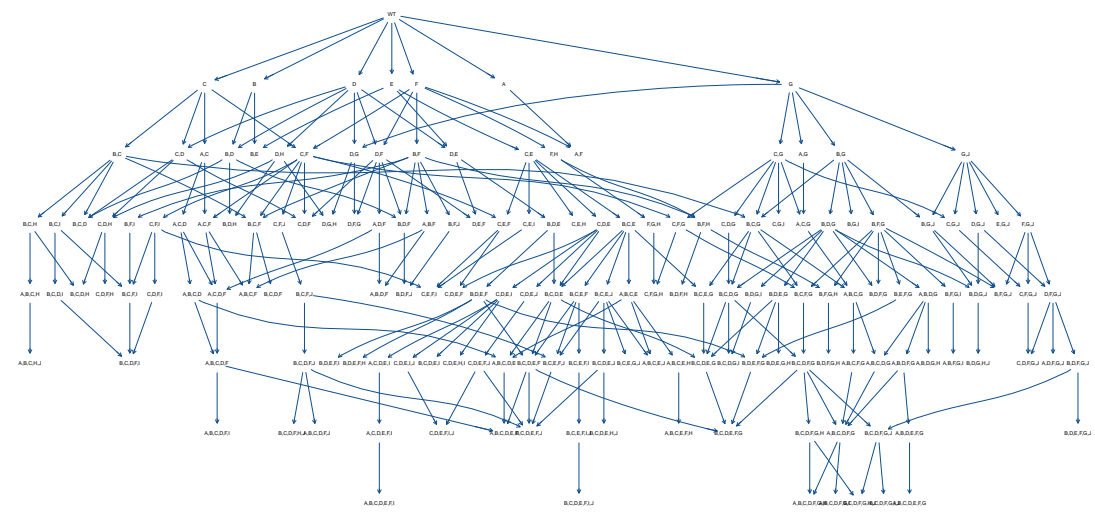
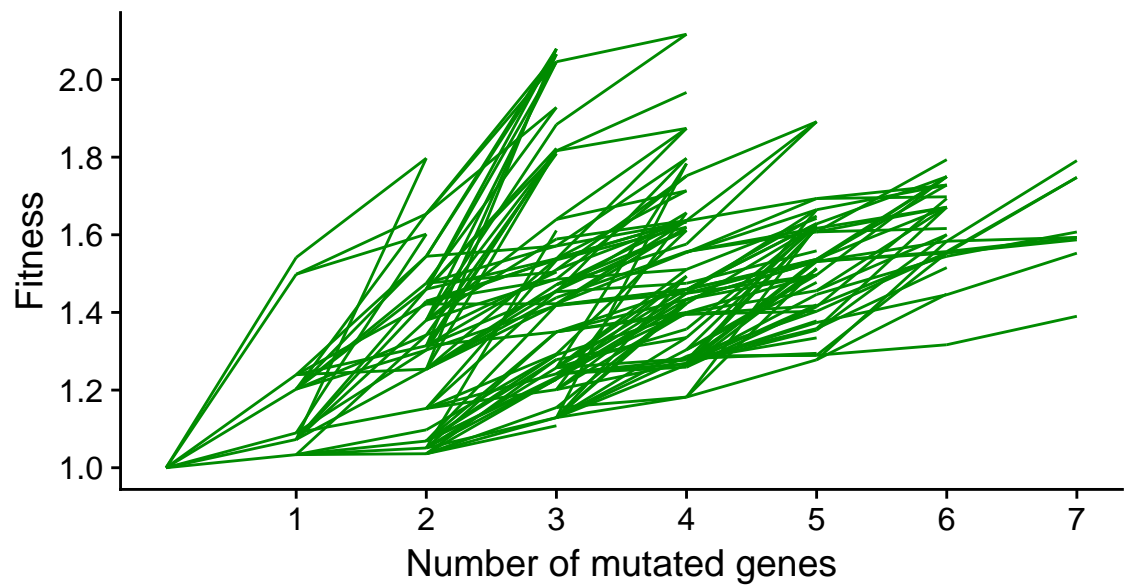




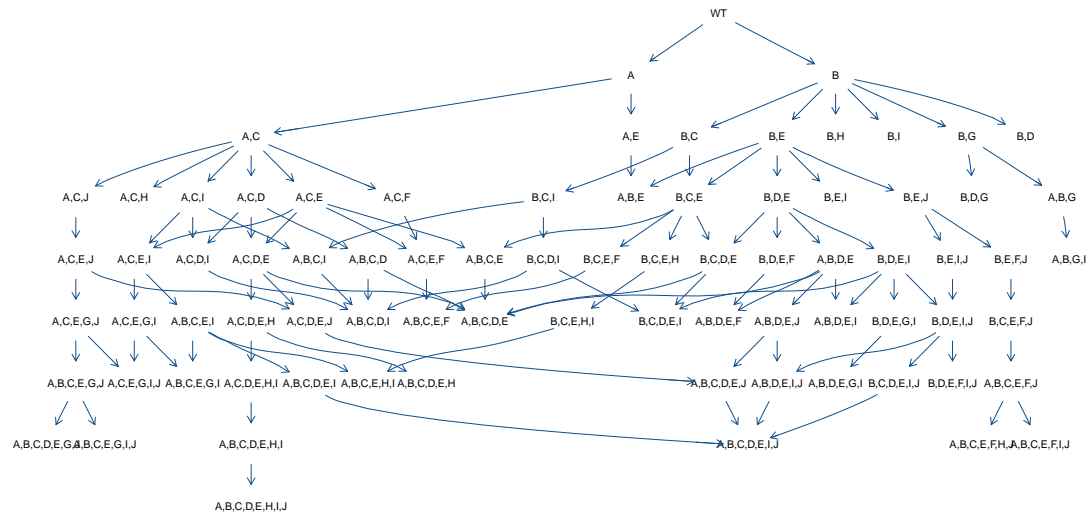
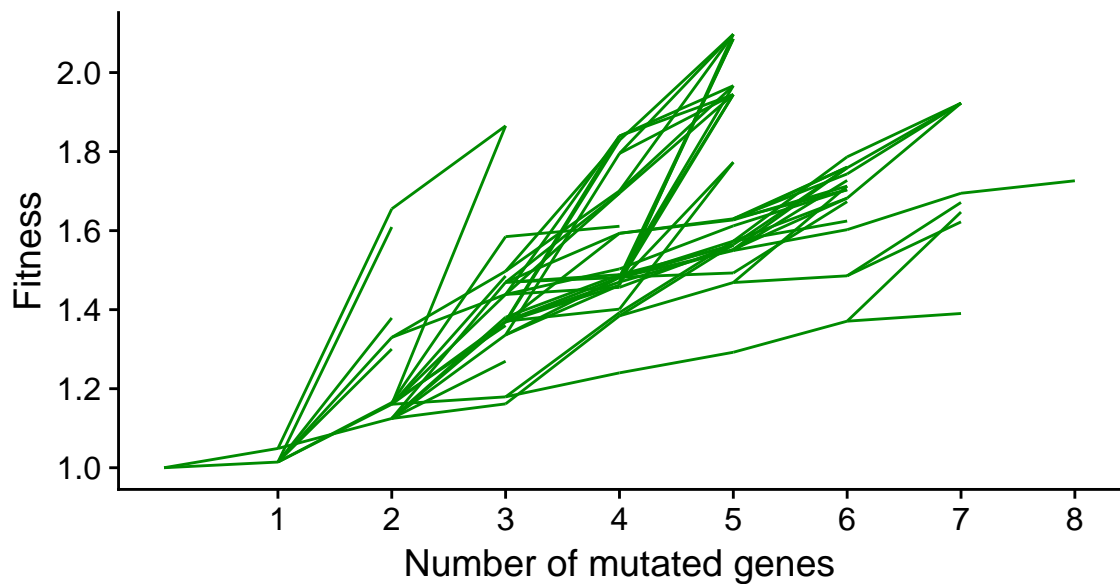
ID **ZKH10YvDZGVfsdHAY**
 acc genotypes **35**
 peaks no back 6
 removed edges 9
 prop rem edges 0.129



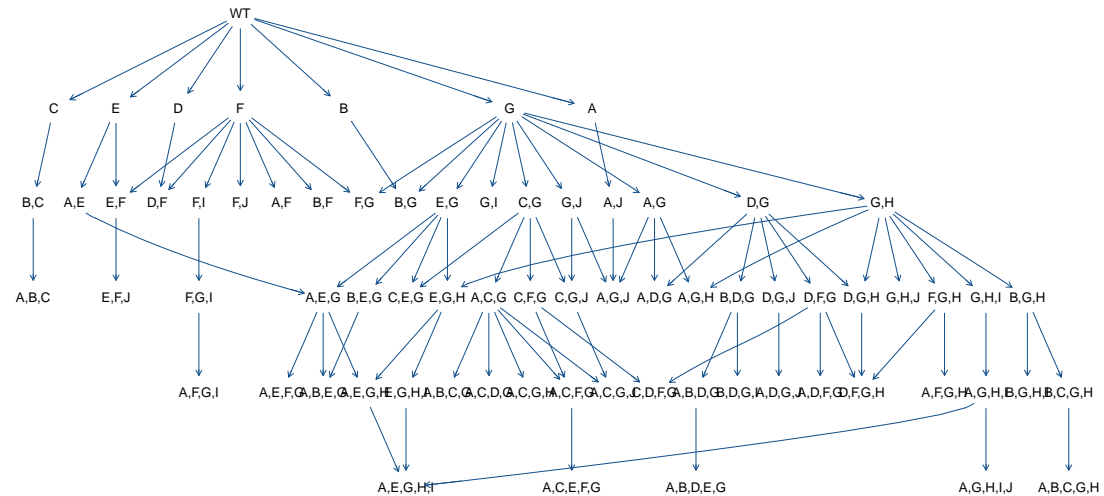
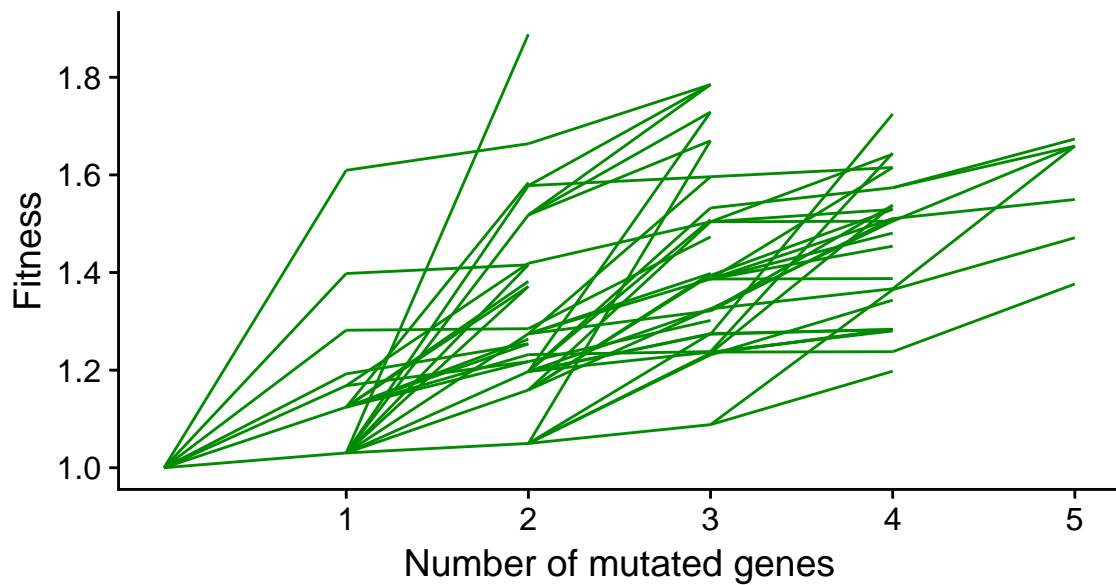
ID 103oxrJDcbfc2YpKa
 acc genotypes 162
 peaks no back 57
 removed edges NA
 prop rem edges NA



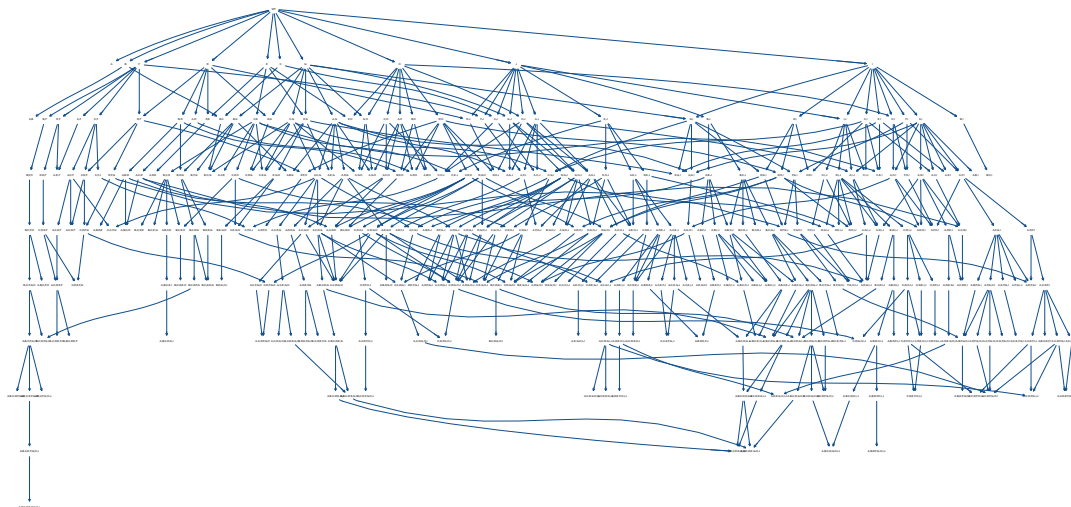
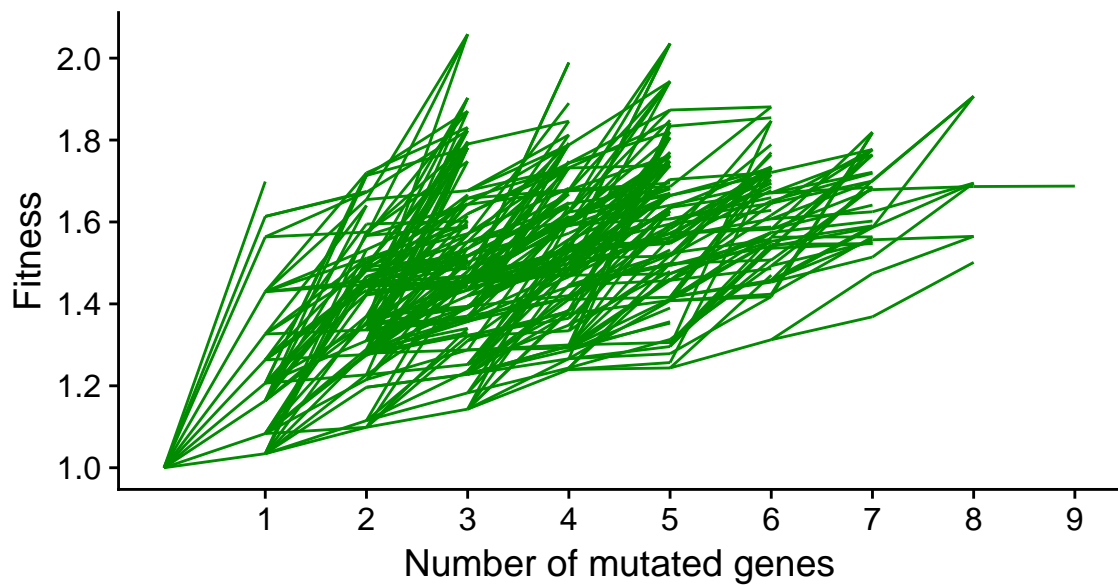
ID 10aJ10EAqKH7VA3ccp
 acc genotypes 79
 peaks no back 26
 removed edges NA
 prop rem edges NA



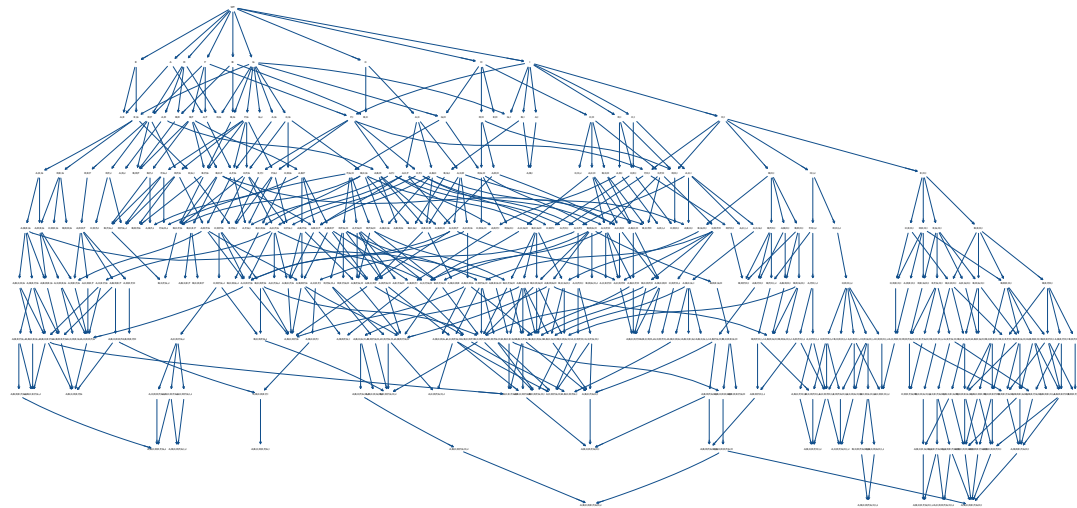
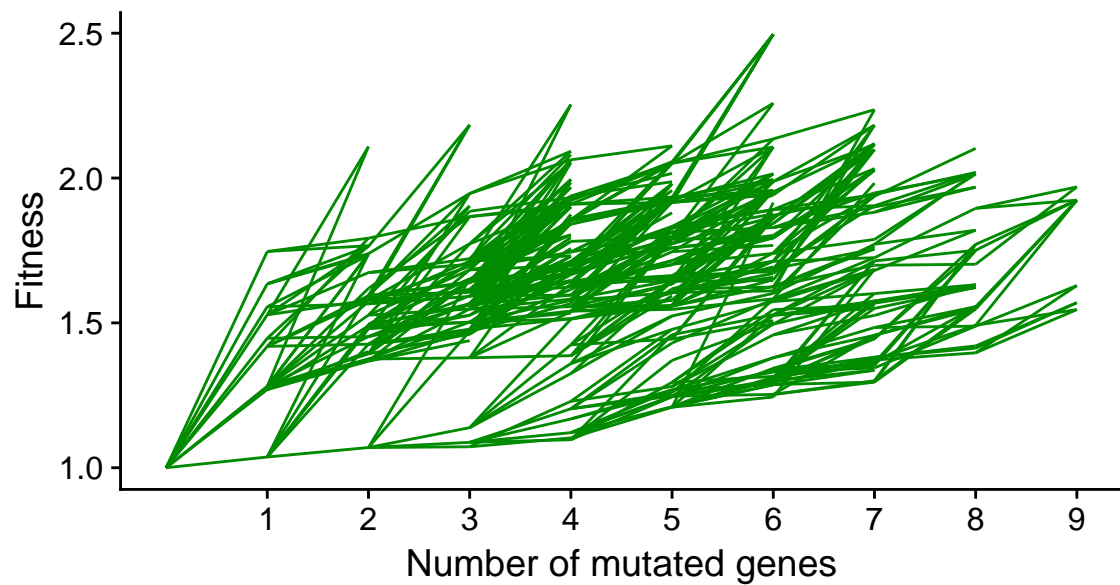
ID 10fyev4yPOAHqV3G4
 acc genotypes 72
 peaks no back 33
 removed edges NA
 prop rem edges NA



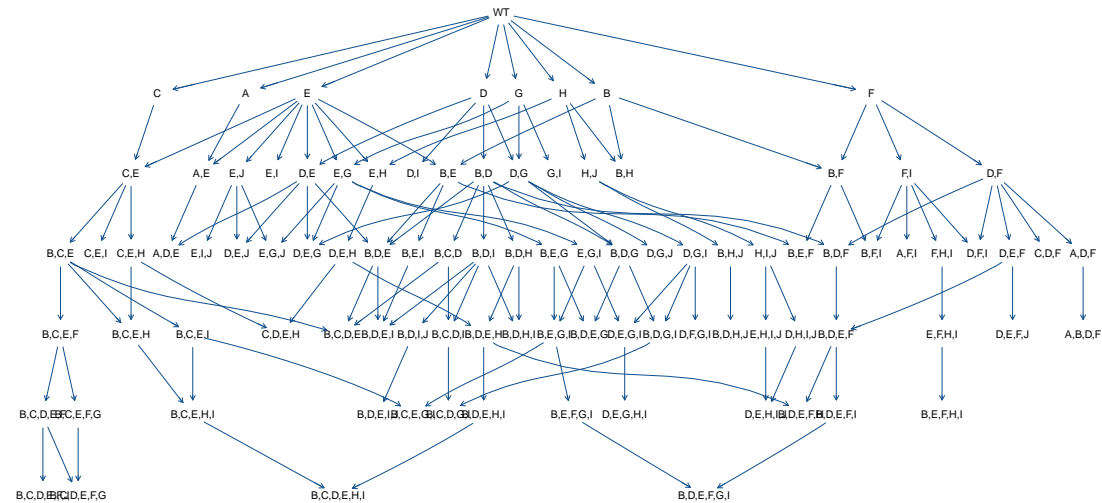
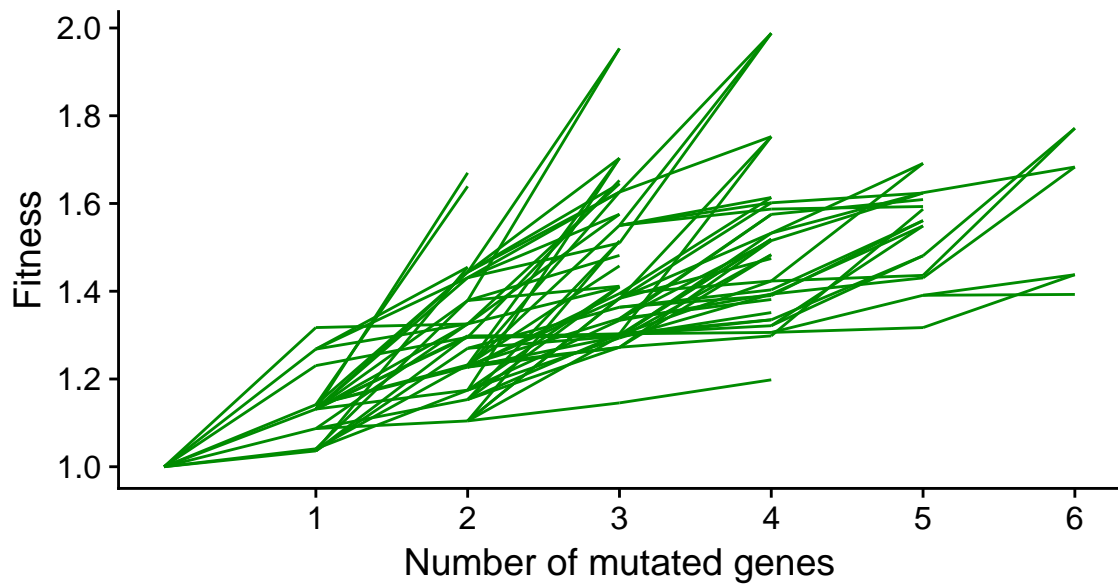
ID 10NjHwdZ4eQZuBASX
acc genotypes 326
peaks no back 116
removed edges NA
prop rem edges NA



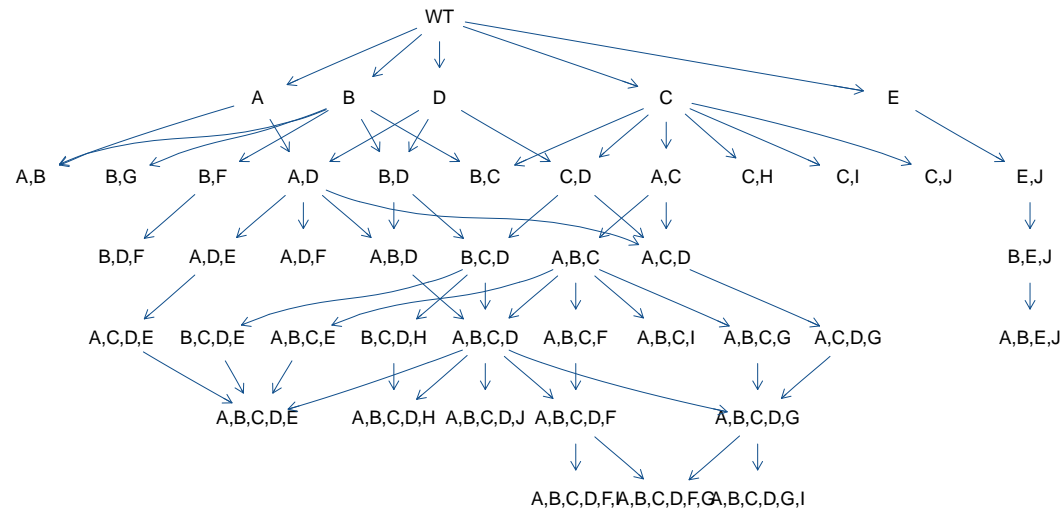
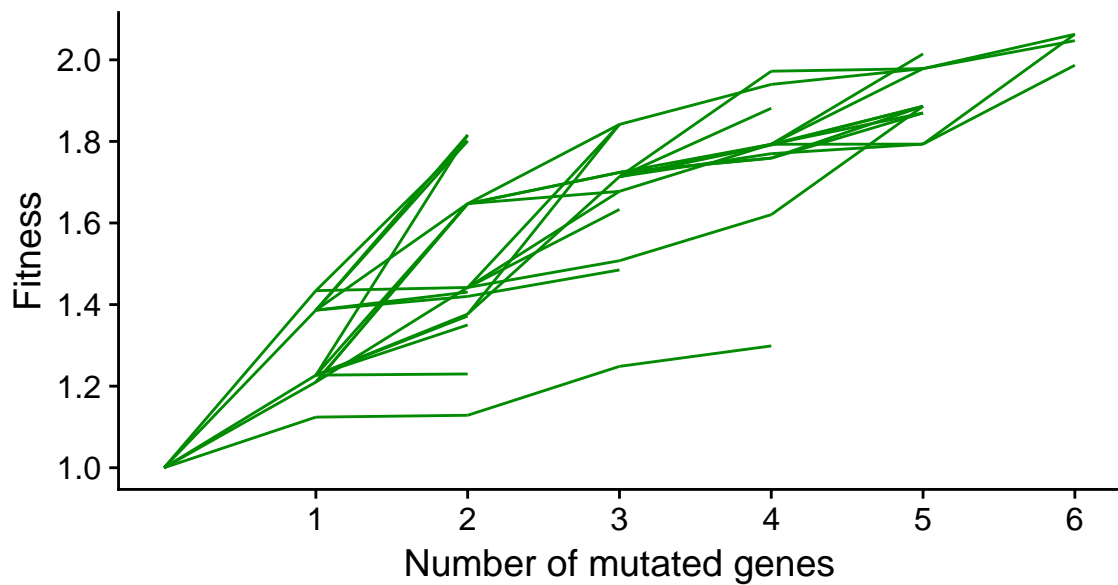
ID 10rm10ycggF6sUPqCV
acc genotypes 330
peaks no back 87
removed edges NA
prop rem edges NA



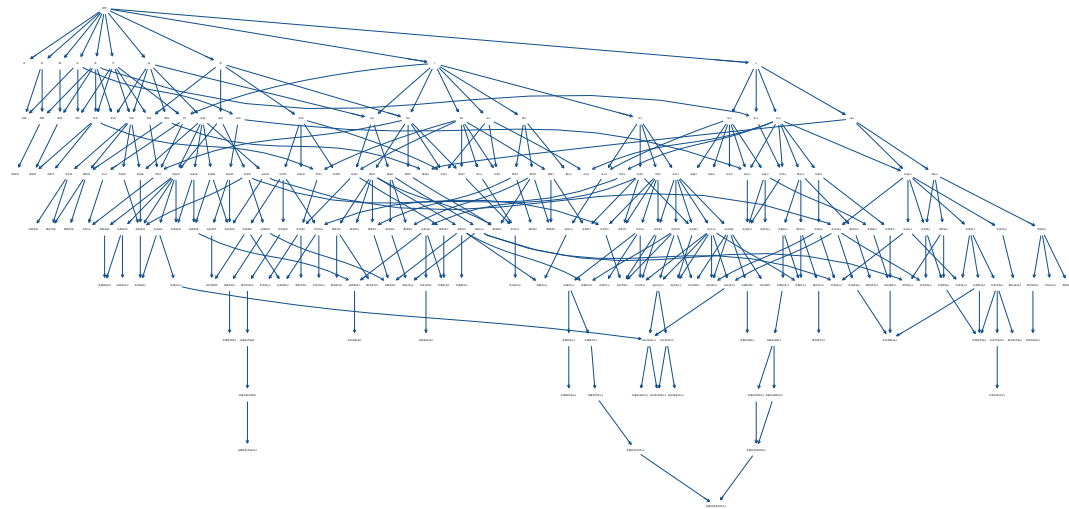
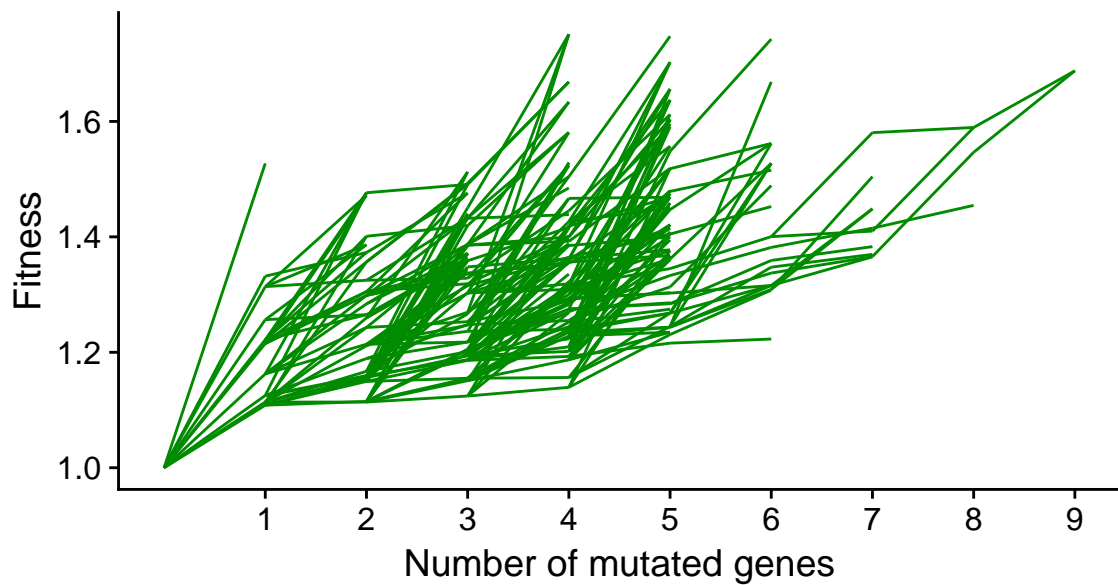
ID 10yJX7cQ5FF31Qv6f
 acc genotypes 95
 peaks no back 36
 removed edges NA
 prop rem edges NA



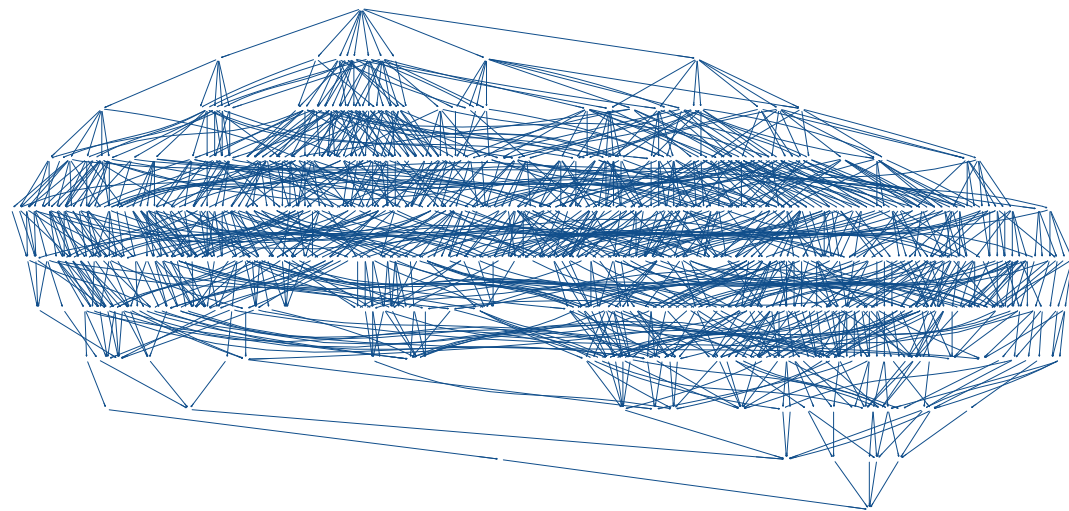
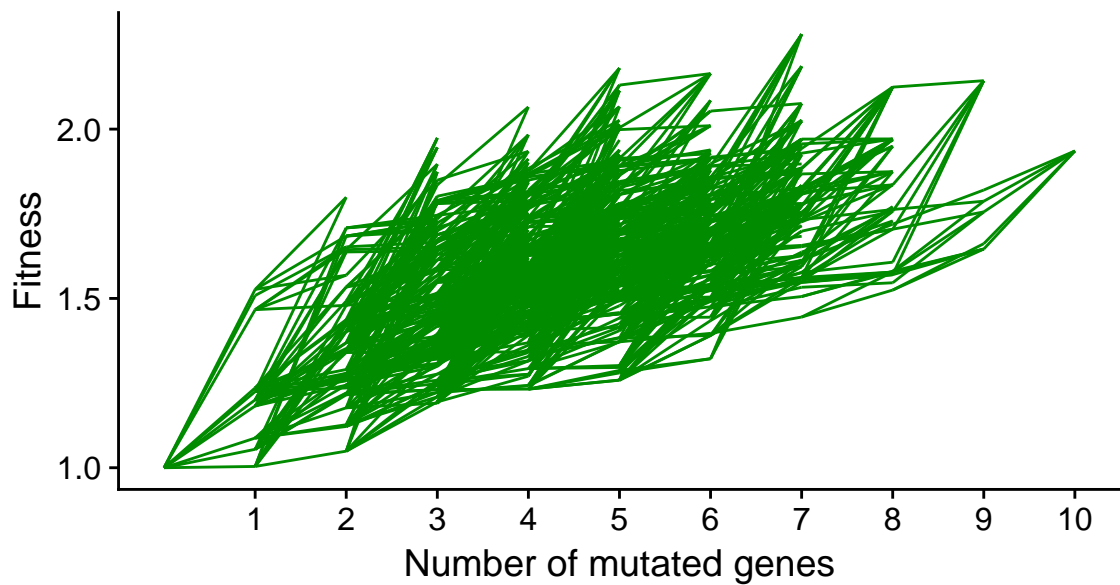
ID 1aUzp7cAshgfTICQ
acc genotypes 44
peaks no back 16
removed edges NA
prop rem edges NA



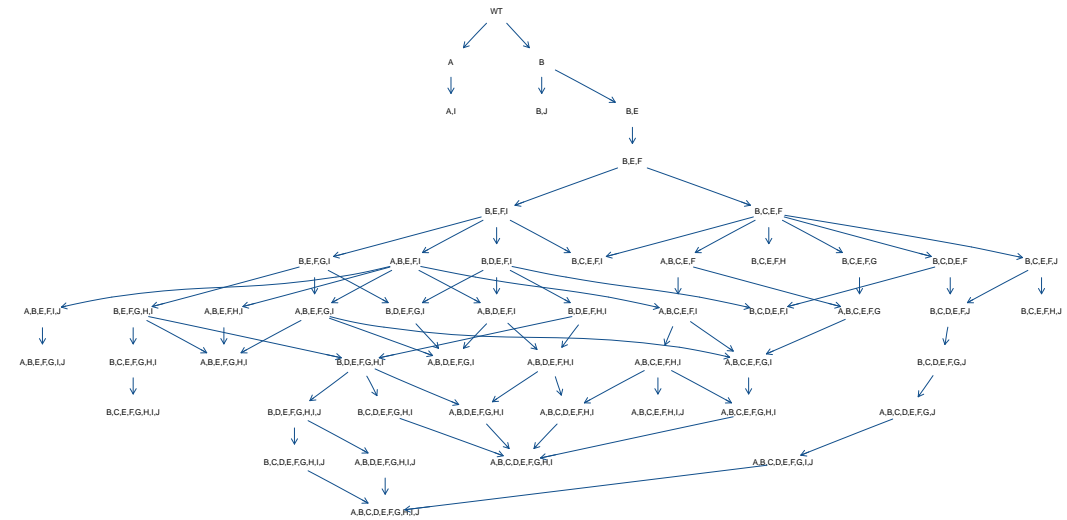
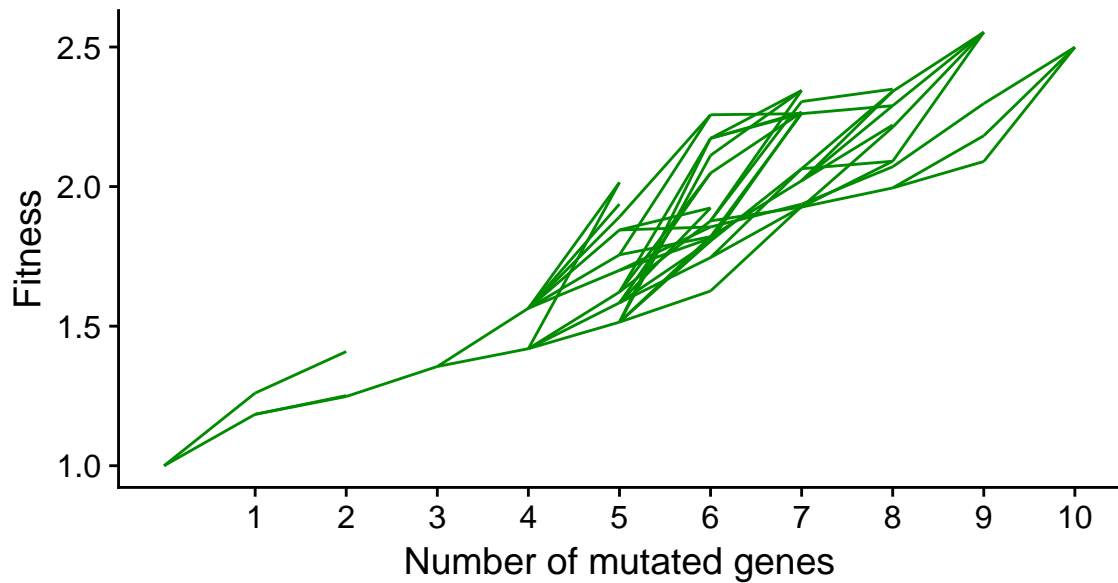
ID 1QFuLHW10HcmHRTX10
acc genotypes 217
peaks no back 81
removed edges NA
prop rem edges NA



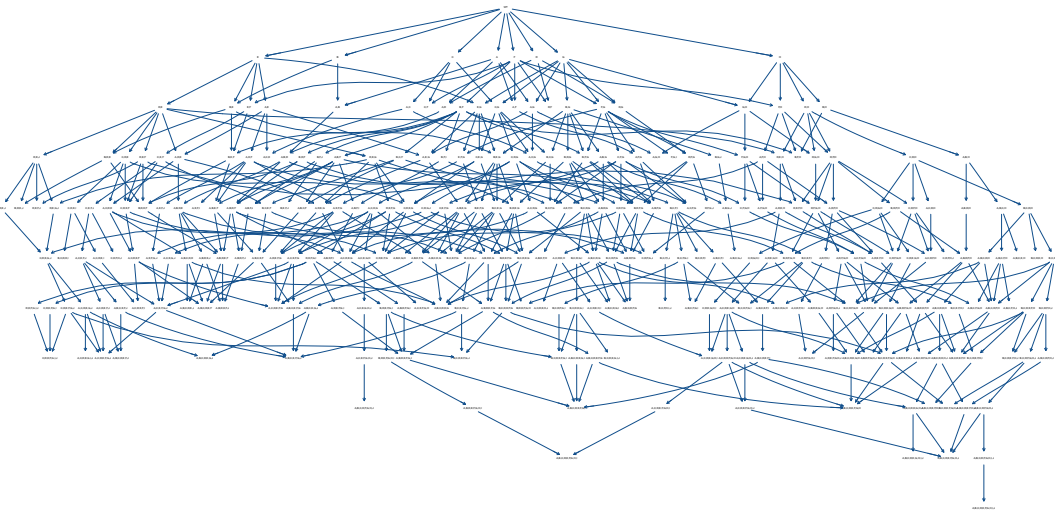
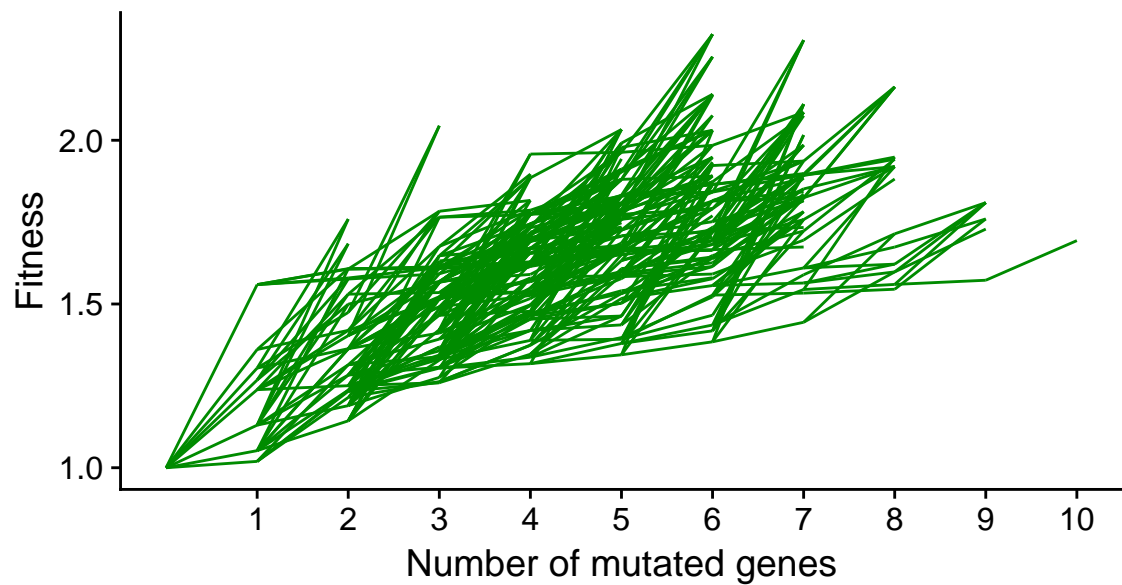
ID 2HoRF1oKBcGNaQYL
acc genotypes 597
peaks no back 113
removed edges NA
prop rem edges NA



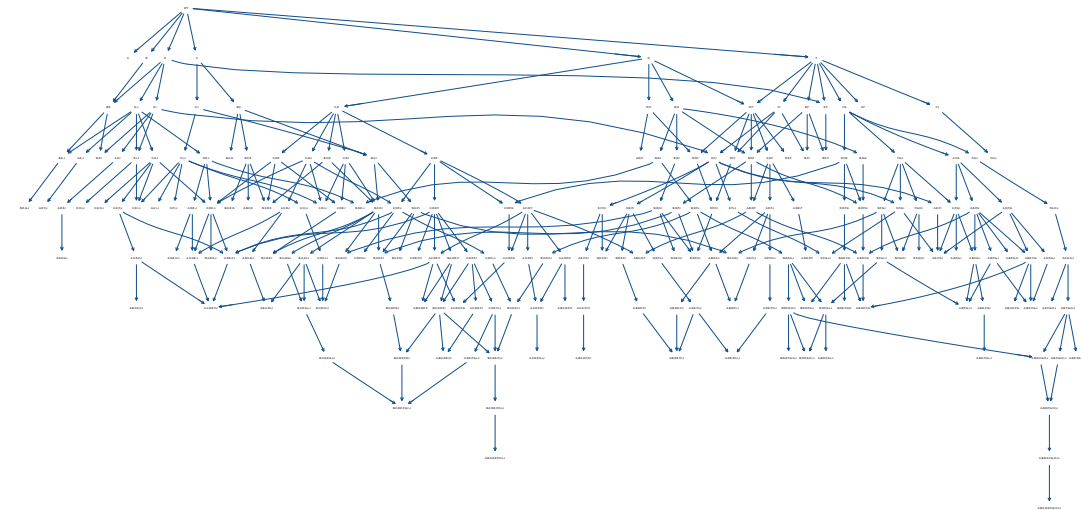
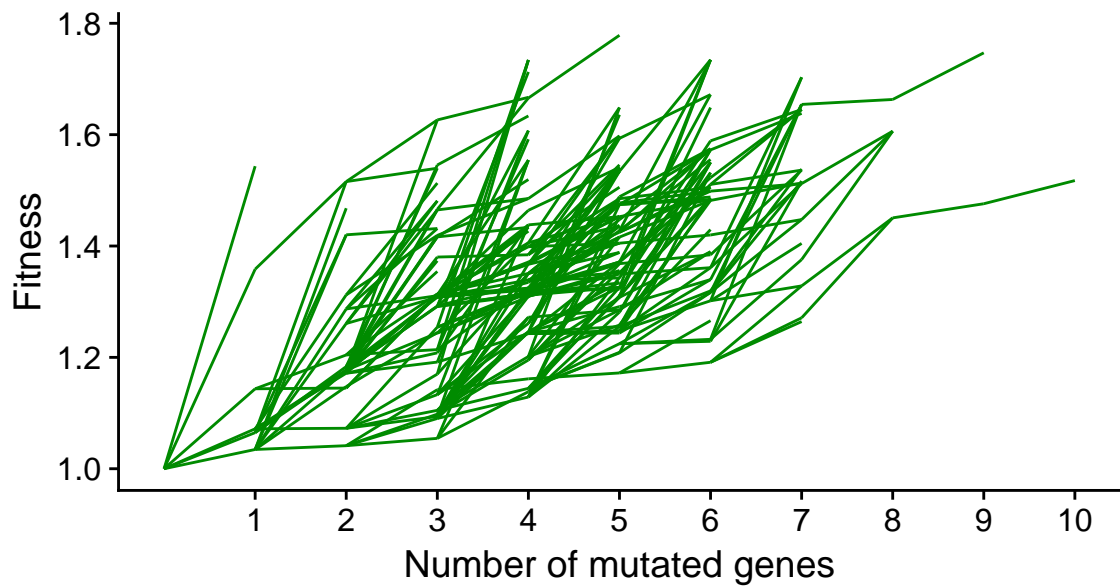
ID 2Ytm5OoPJh10Hnzle
acc genotypes 52
peaks no back 13
removed edges NA
prop rem edges NA



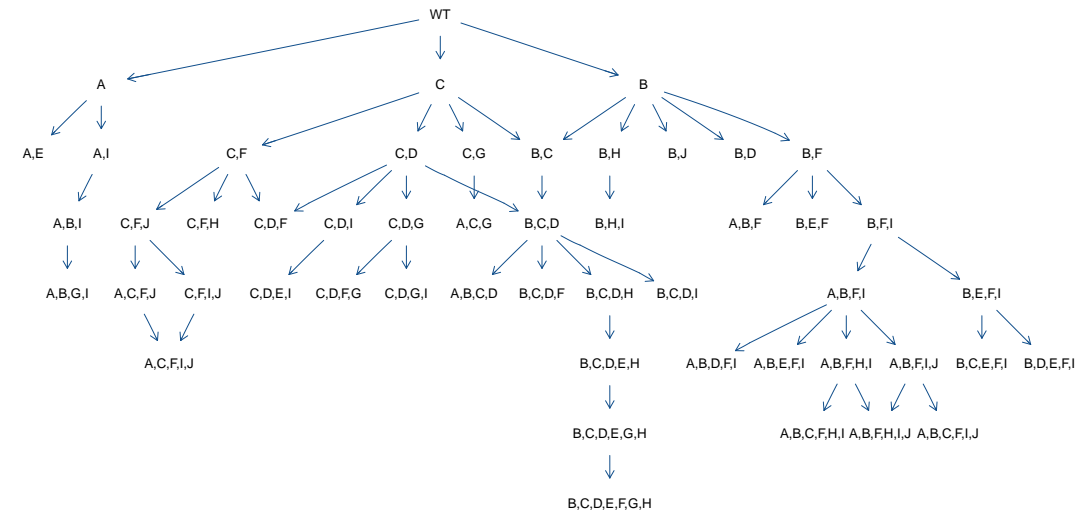
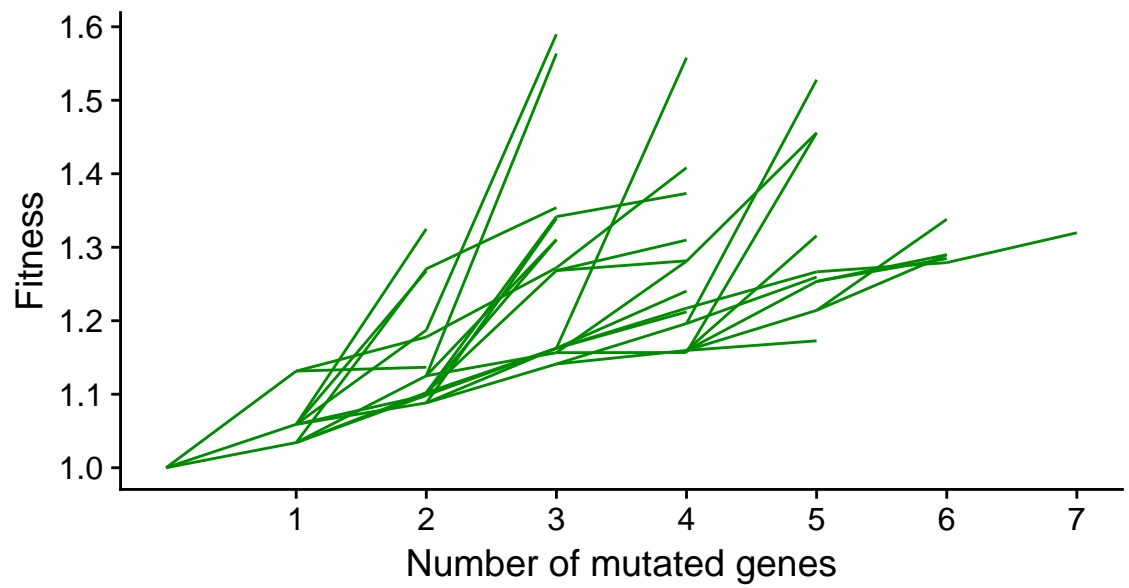
ID 2yuFuKxbV3XC3194
acc genotypes 282
peaks no back 63
removed edges NA
prop rem edges NA



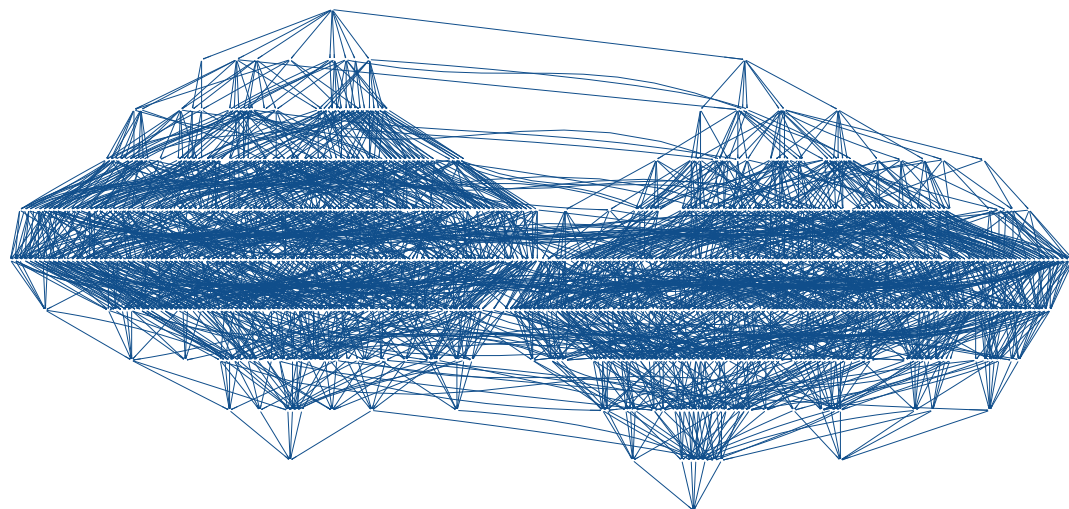
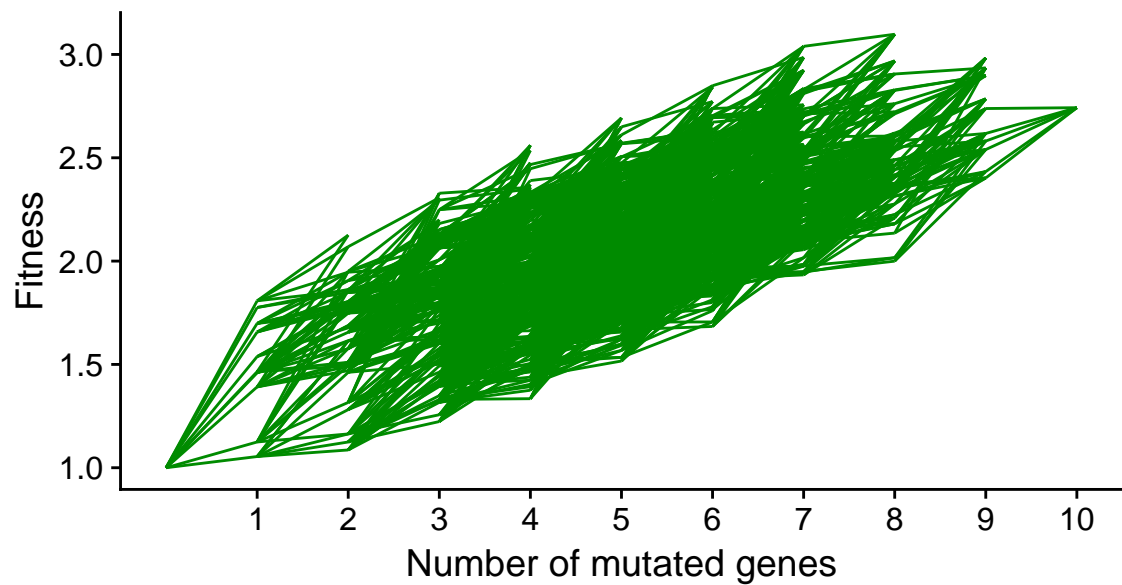
ID 341bQ6tMBQ3wbqIX
acc genotypes 204
peaks no back 68
removed edges NA
prop rem edges NA



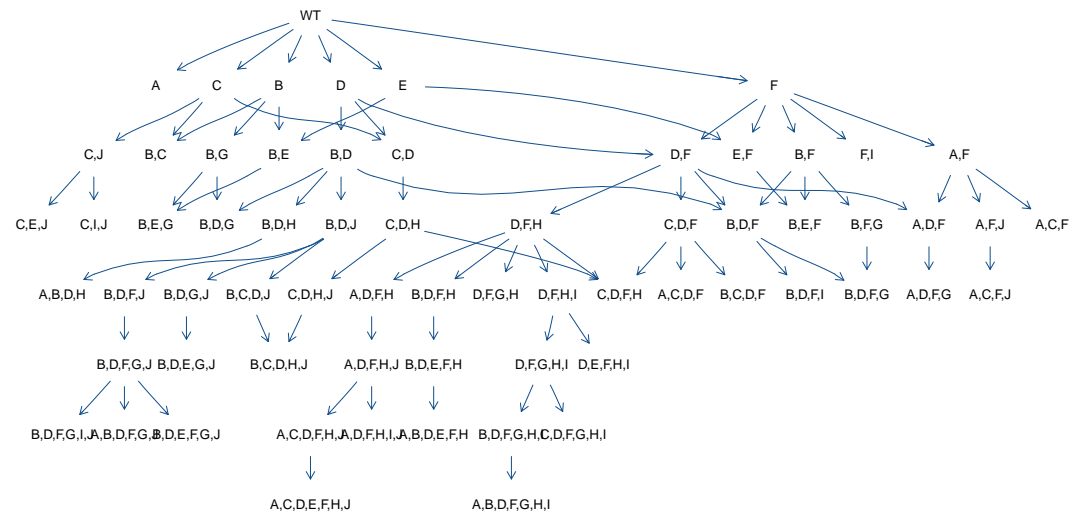
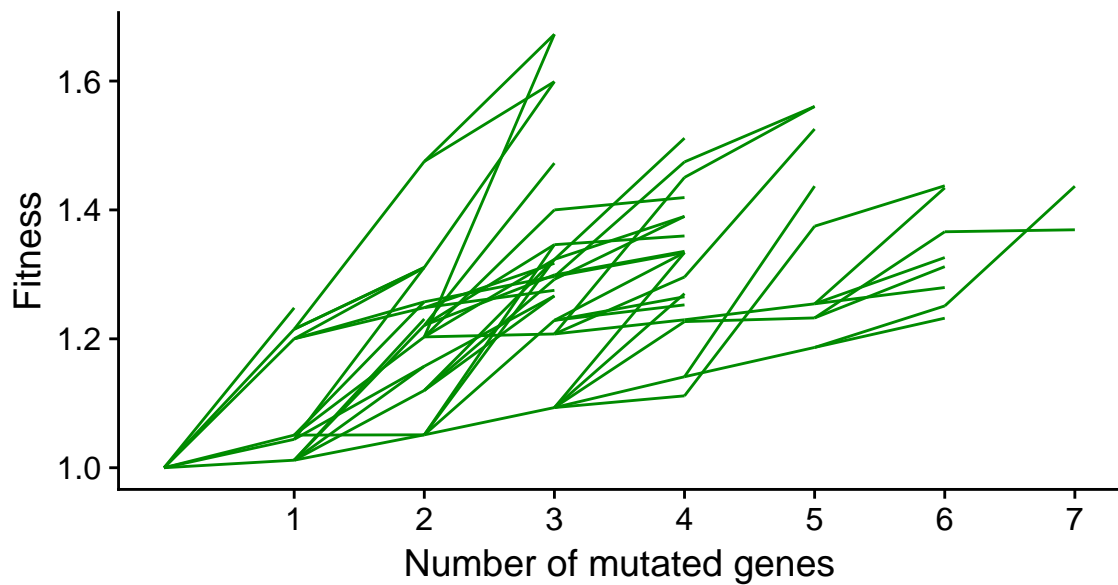
ID 3ageR5IDF1410rU5i
 acc genotypes 51
 peaks no back 25
 removed edges NA
 prop rem edges NA



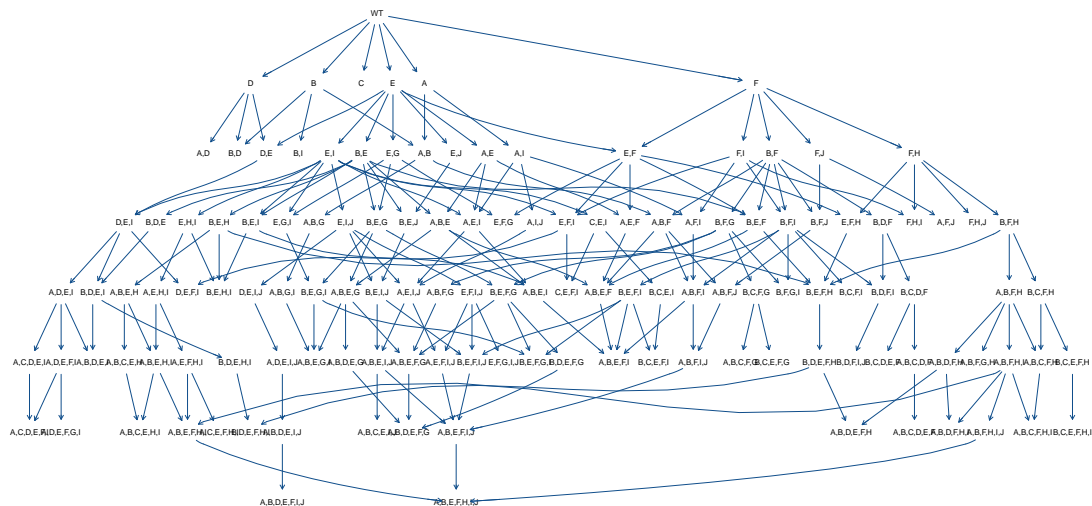
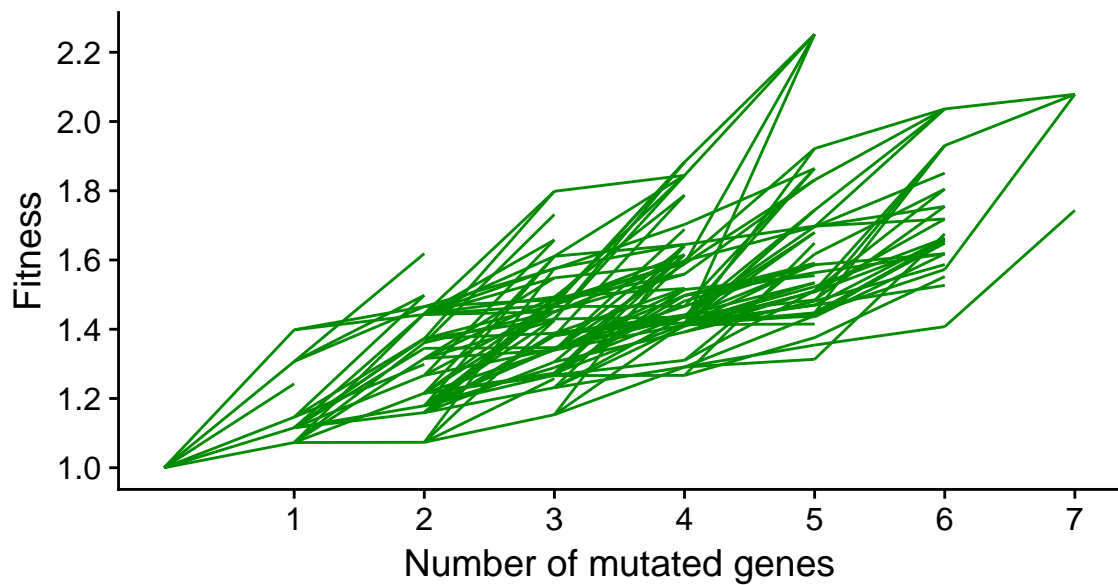
ID 3PJ410K7y10k7imair
acc genotypes 921
peaks no back 50
removed edges NA
prop rem edges NA



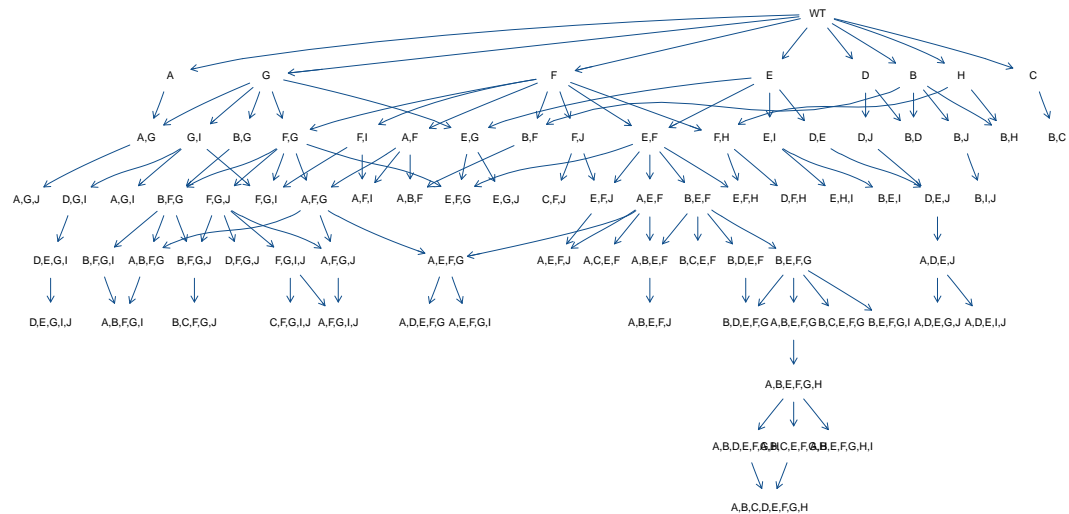
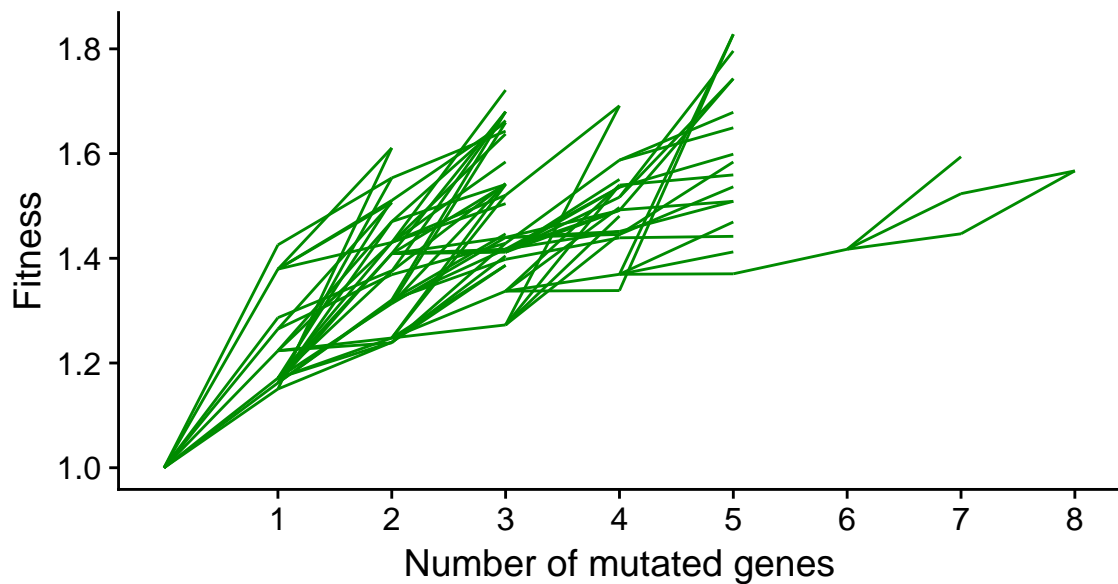
ID 3r101LFQ84LQ4QX2E
 acc genotypes 66
 peaks no back 29
 removed edges NA
 prop rem edges NA



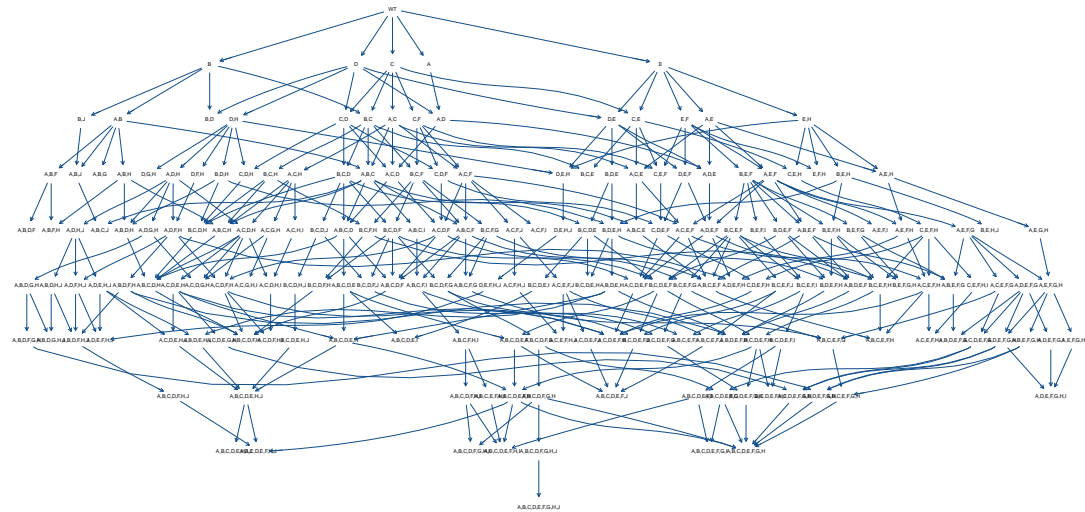
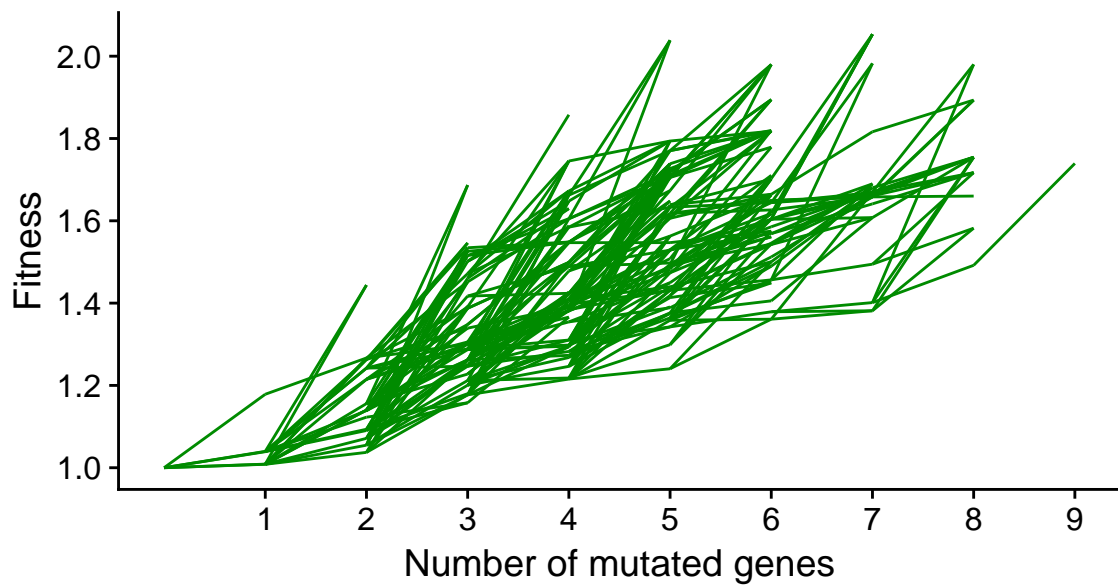
ID 3uTPGDsbMFbp45JR
 acc genotypes 131
 peaks no back 38
 removed edges NA
 prop rem edges NA



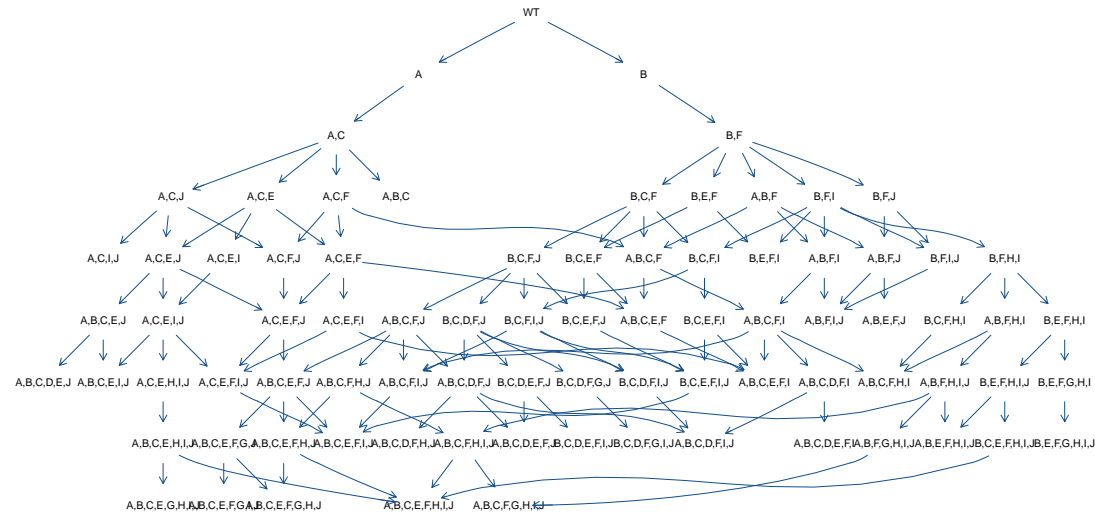
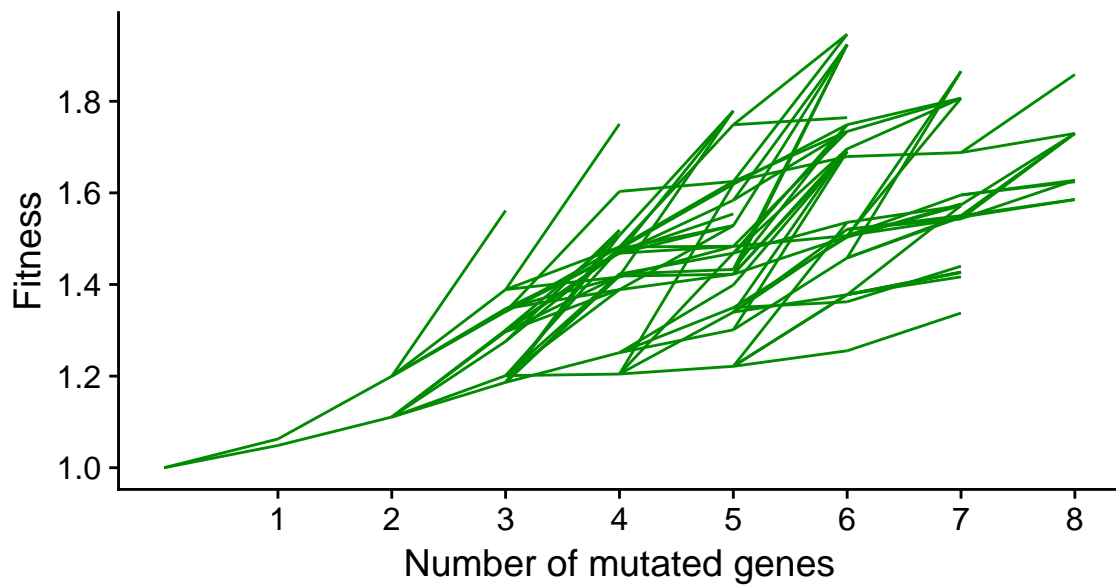
ID 3VdNxc10SG10x5vQBJ
 acc genotypes 82
 peaks no back 35
 removed edges NA
 prop rem edges NA



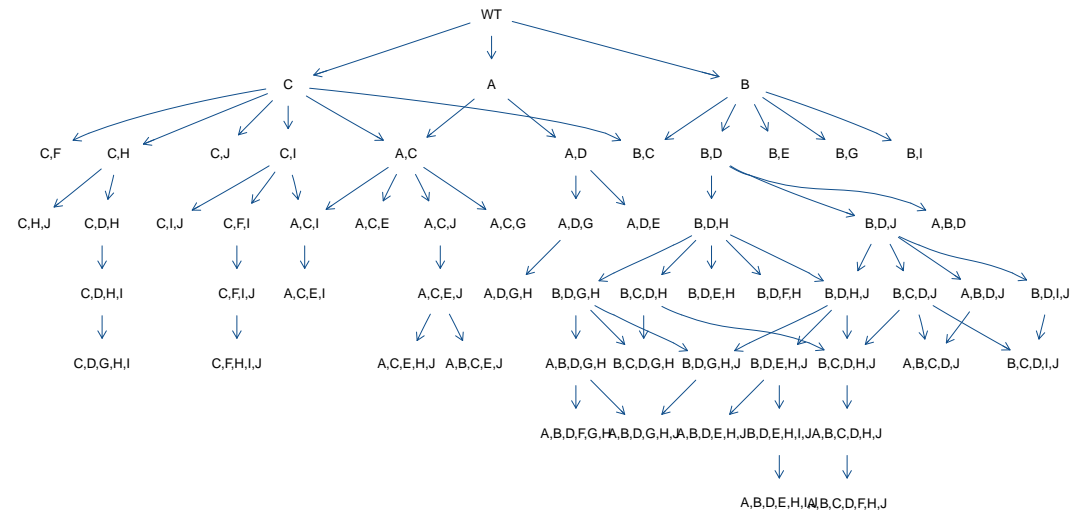
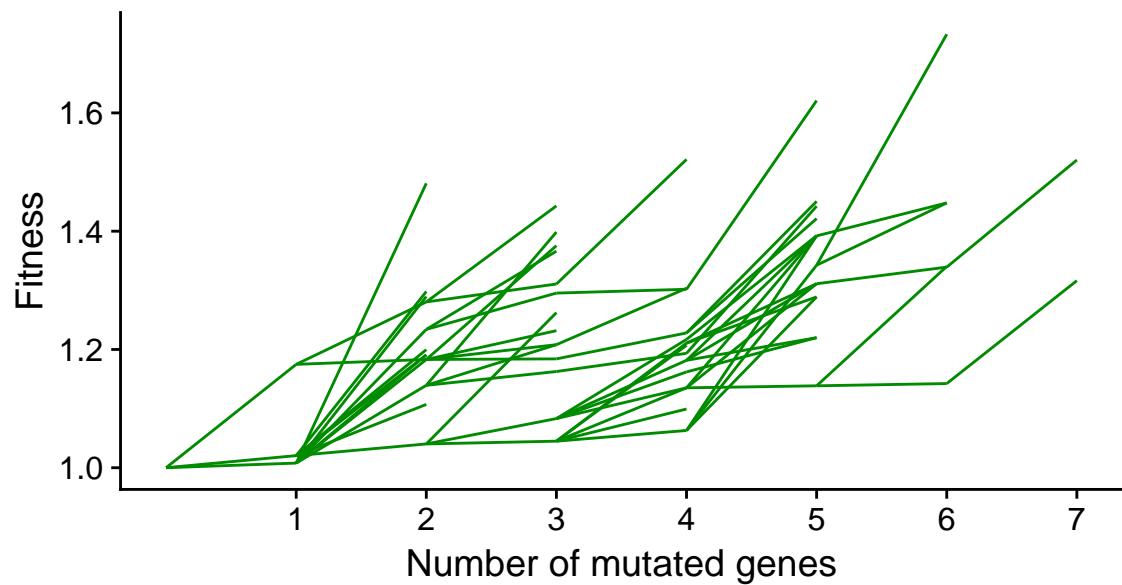
ID 4Ckly1UeVlKv4sax
 acc genotypes 191
 peaks no back 38
 removed edges NA
 prop rem edges NA



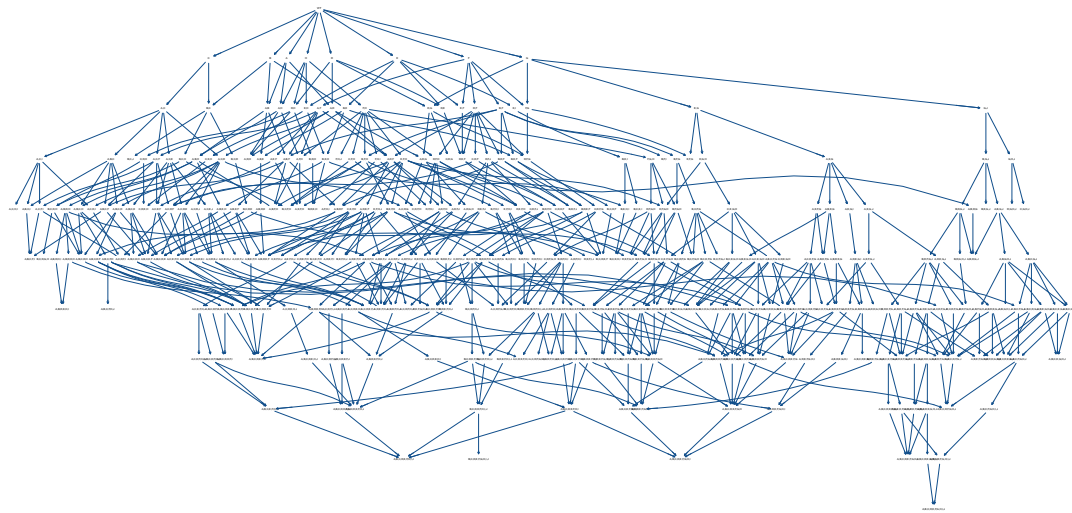
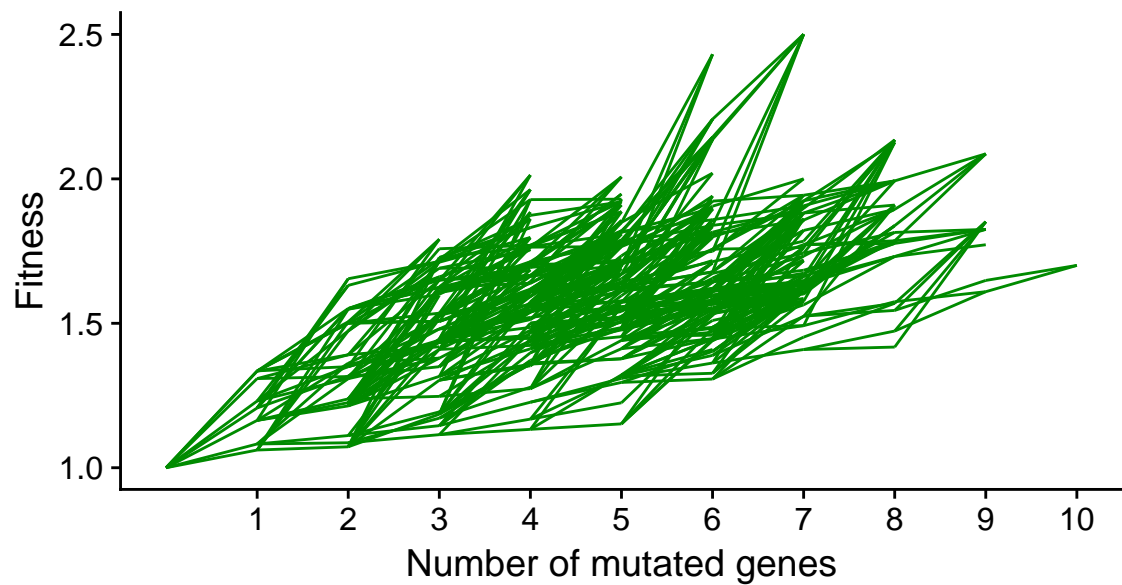
ID 4RVESRiVwzxmDTB9
 acc genotypes 82
 peaks no back 23
 removed edges NA
 prop rem edges NA



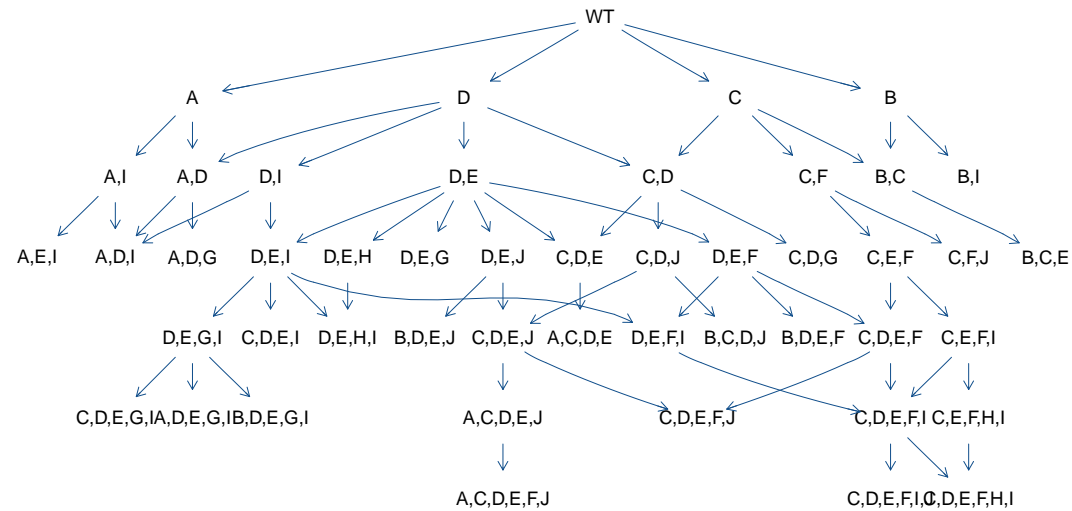
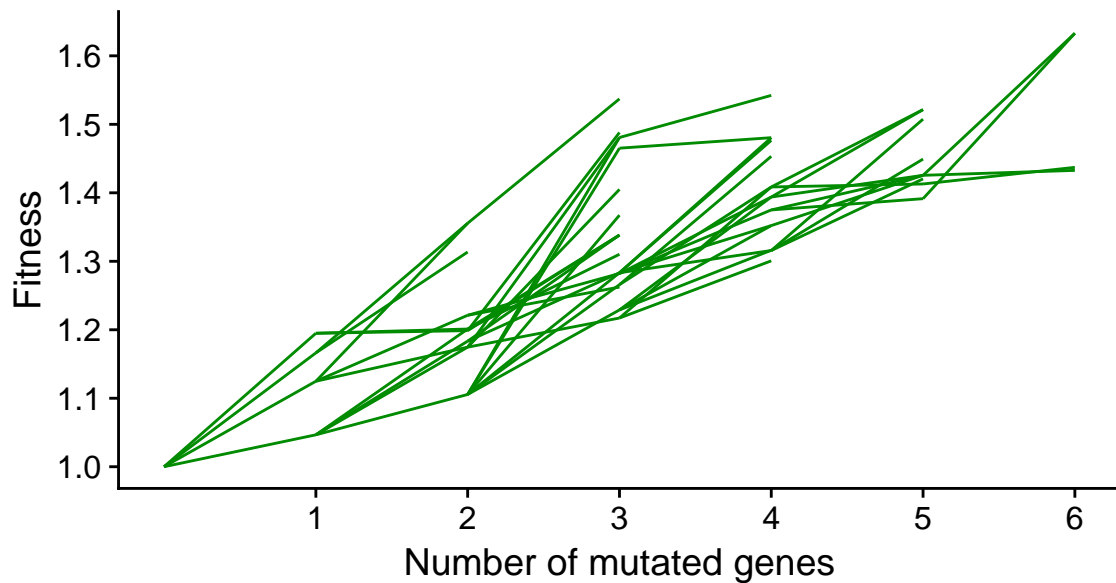
ID 5h10KTbvYD9O10OXnK
 acc genotypes 59
 peaks no back 28
 removed edges NA
 prop rem edges NA



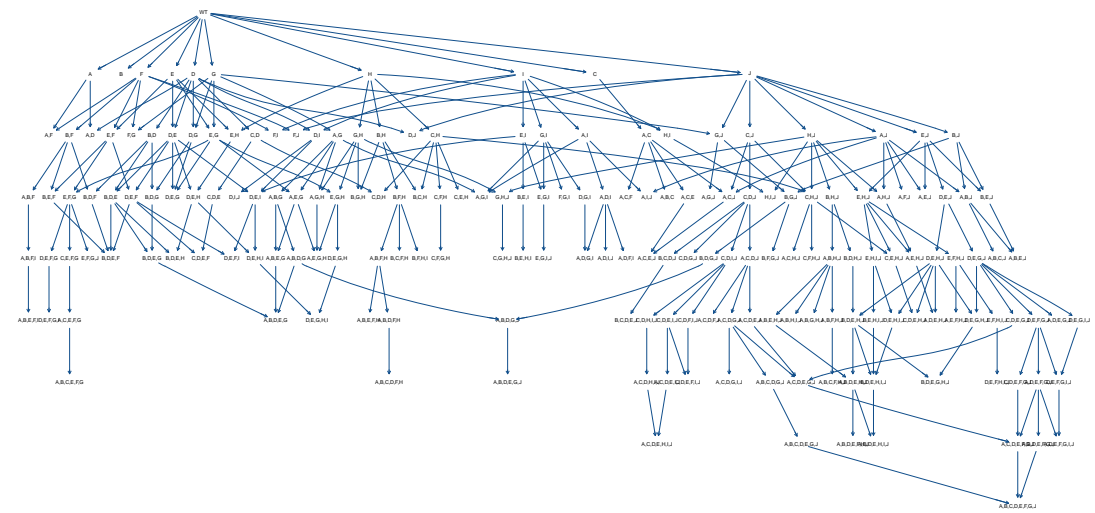
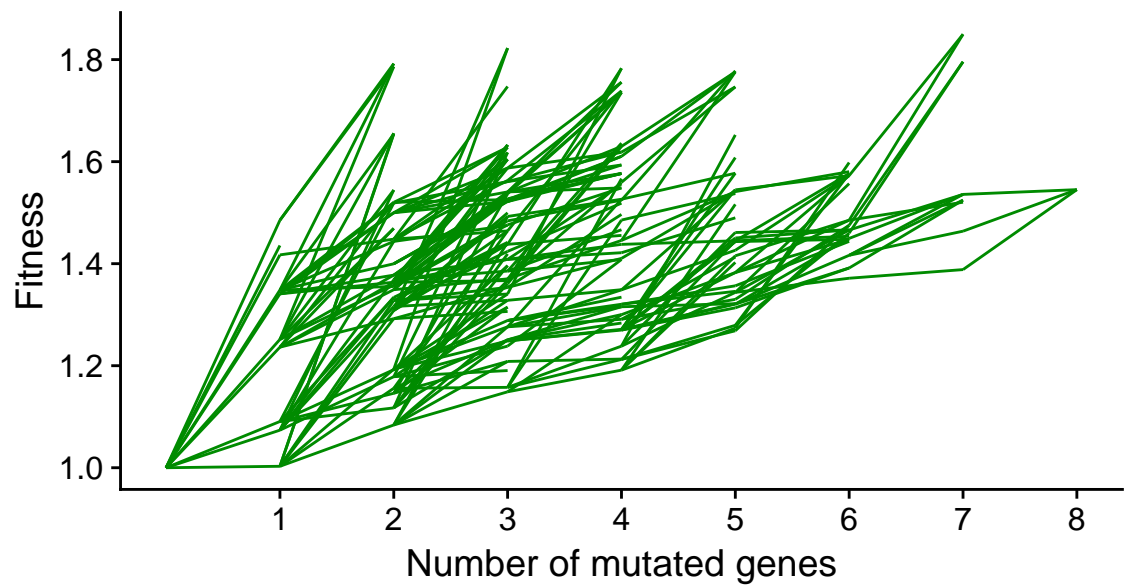
ID 5w3nMqdUbSKjUyuj
acc genotypes 336
peaks no back 69
removed edges NA
prop rem edges NA



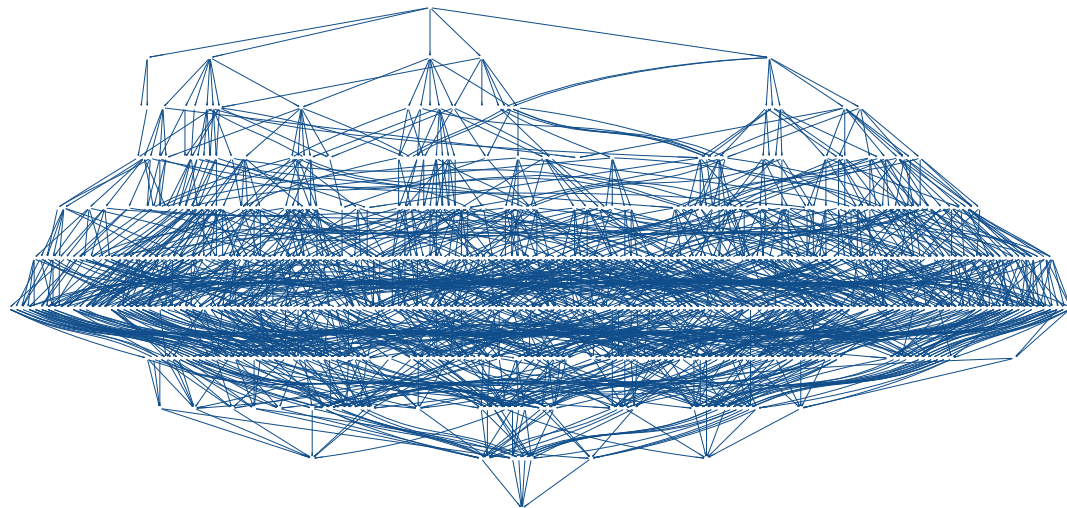
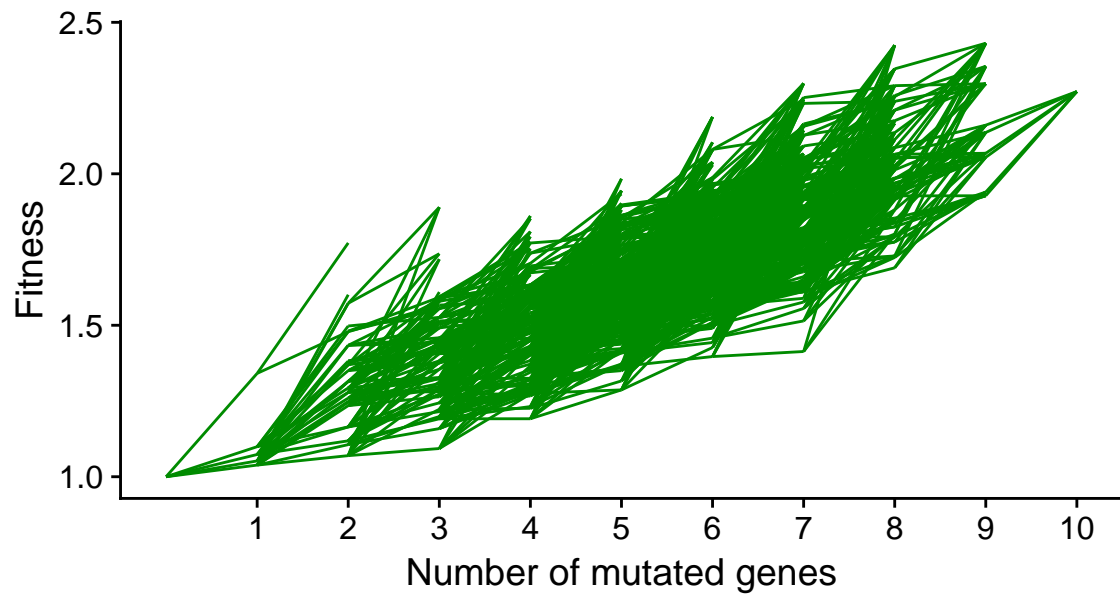
ID 5XTuzOyhioi24t2s
acc genotypes 48
peaks no back 21
removed edges NA
prop rem edges NA



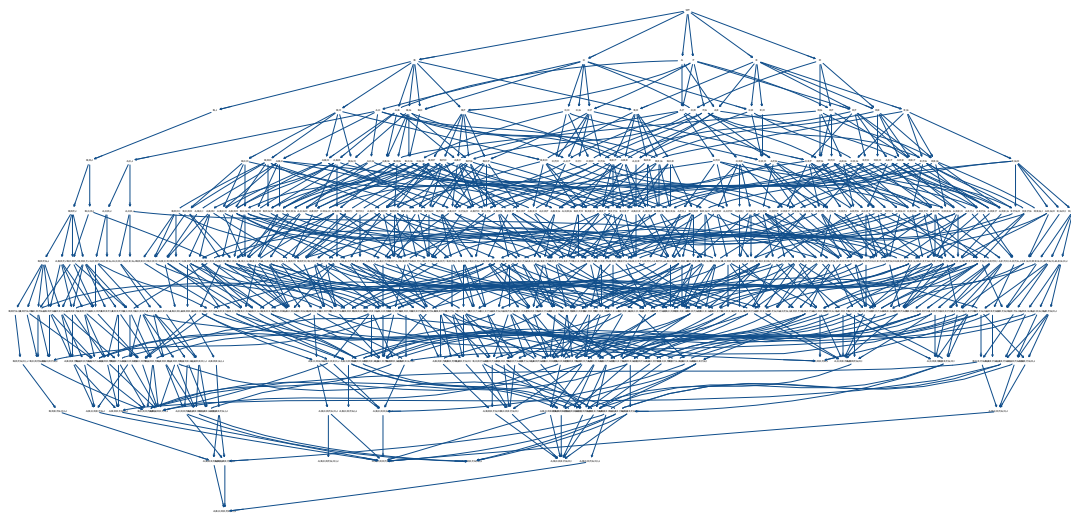
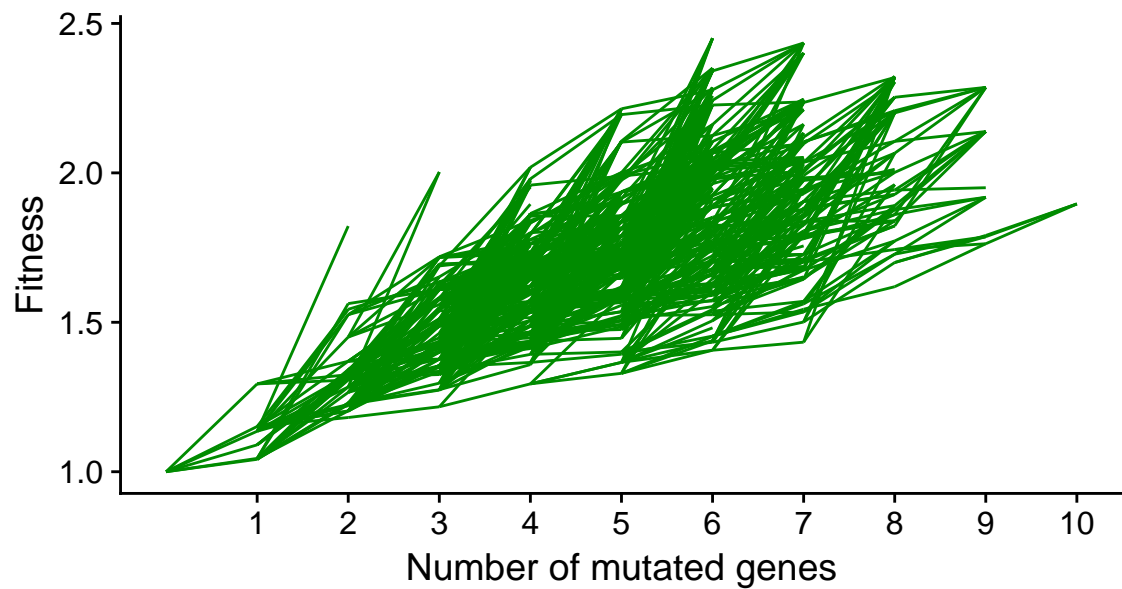
ID 75tsJre1YoxpOsyh
 acc genotypes 187
 peaks no back 70
 removed edges NA
 prop rem edges NA



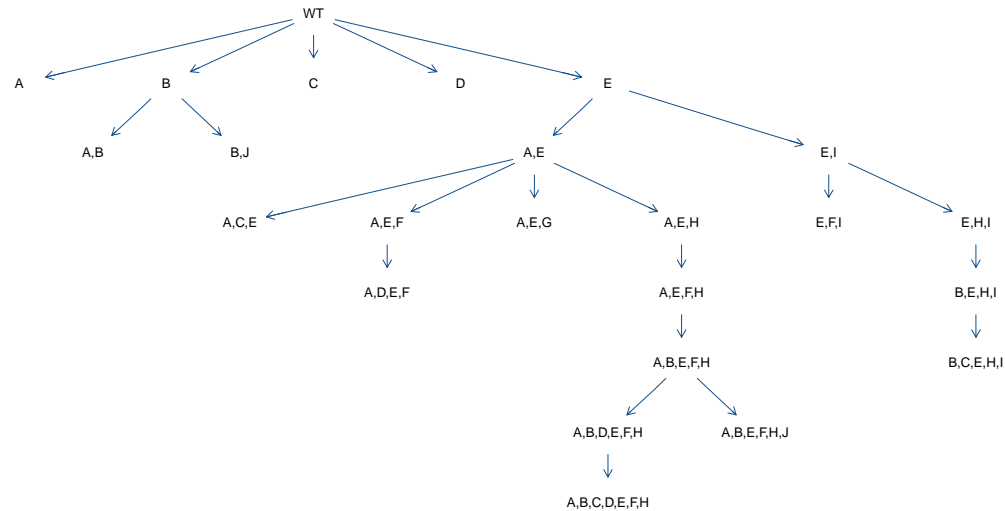
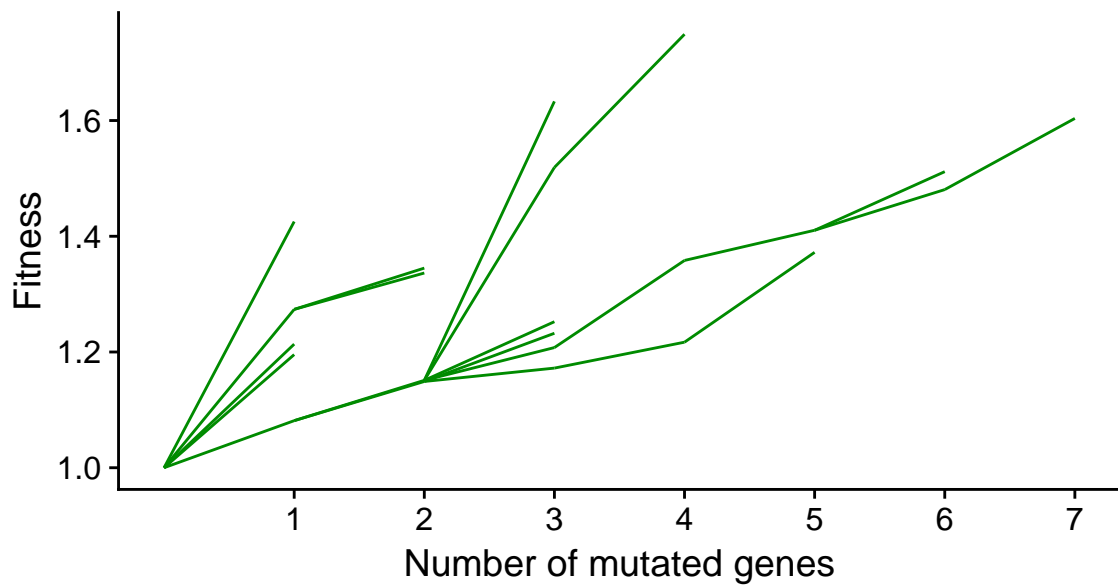
ID 7DaZyu10znssTnBfx
acc genotypes 674
peaks no back 56
removed edges NA
prop rem edges NA



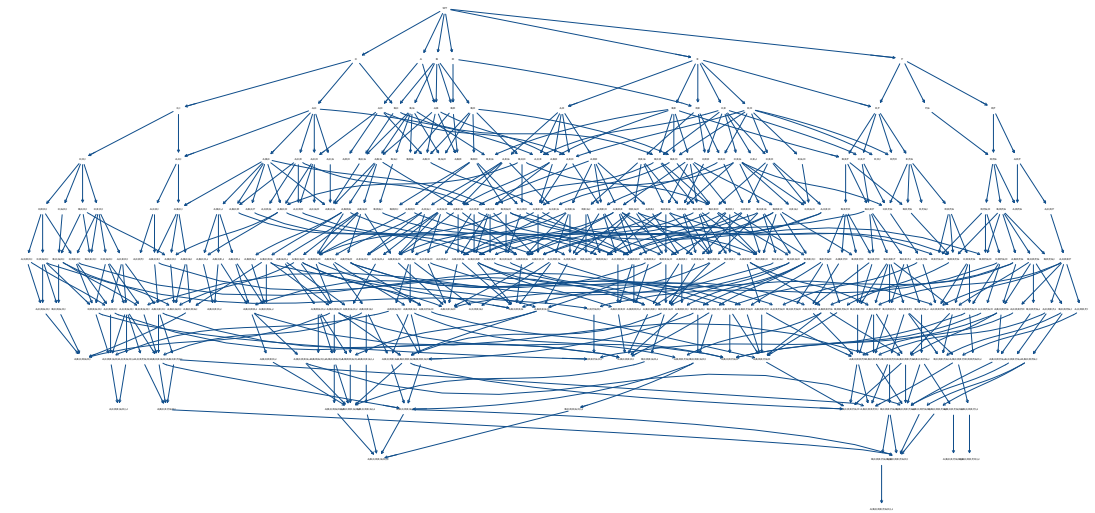
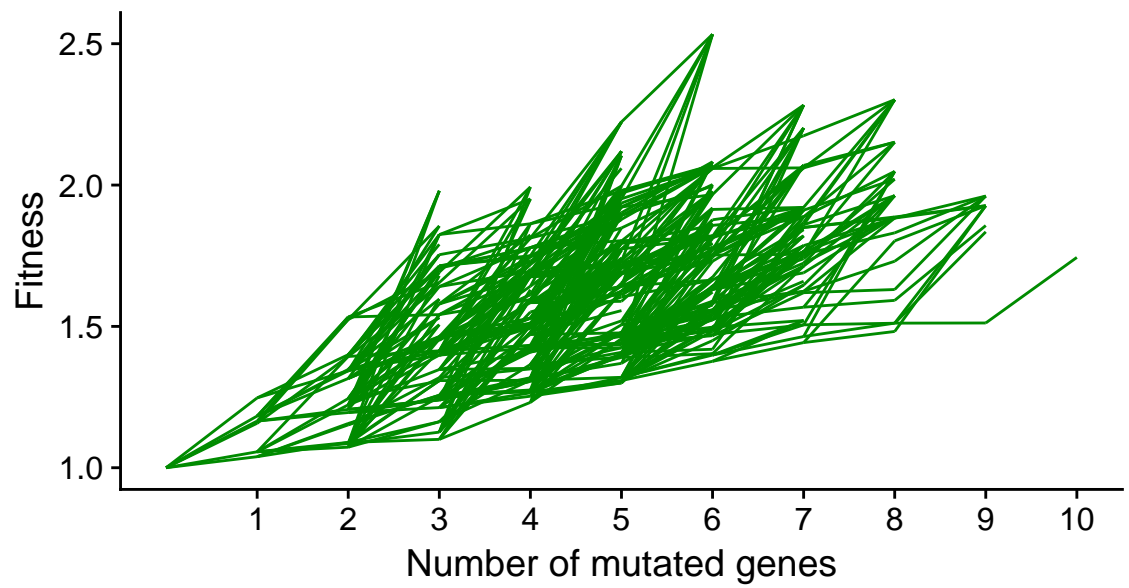
ID 7GapUNhPAnaZAI1M
acc genotypes 427
peaks no back 53
removed edges NA
prop rem edges NA



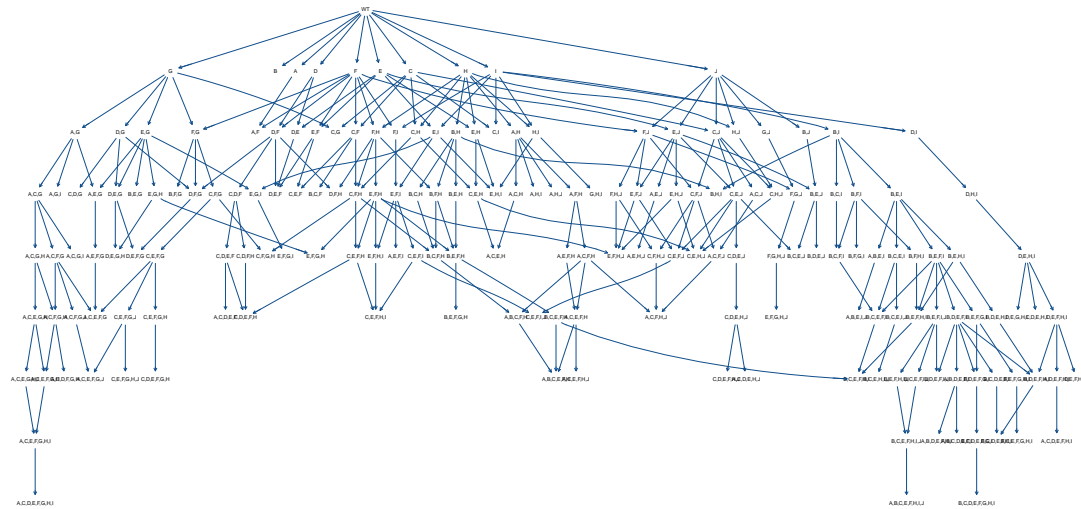
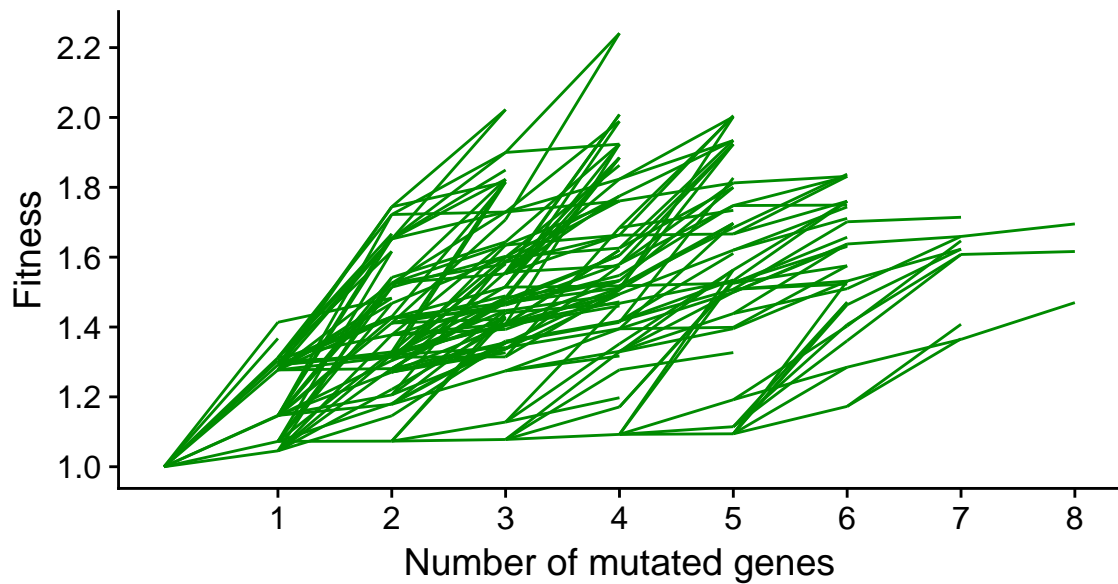
ID 7jxvBR1z6DAUzbL
 acc genotypes 24
 peaks no back 12
 removed edges NA
 prop rem edges NA



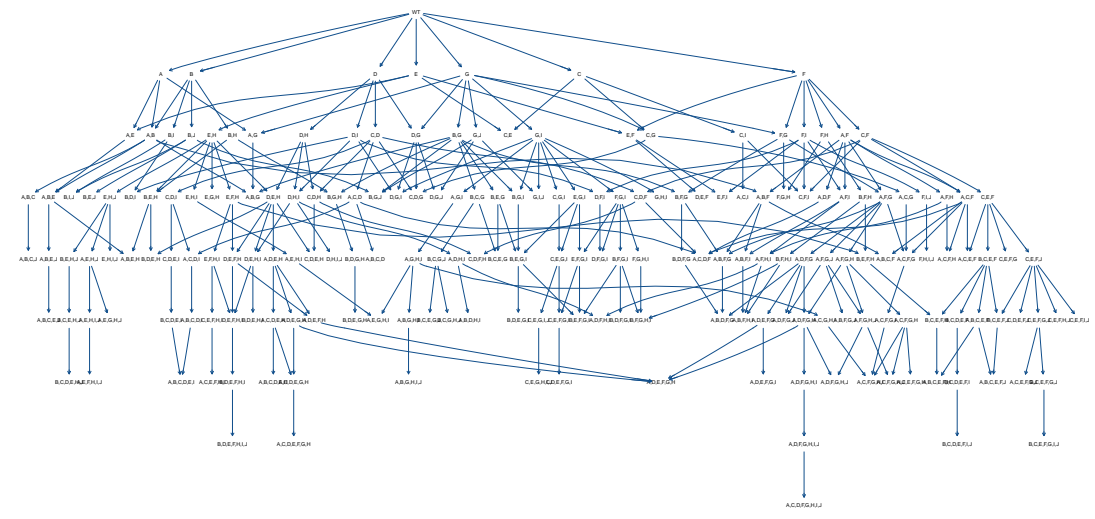
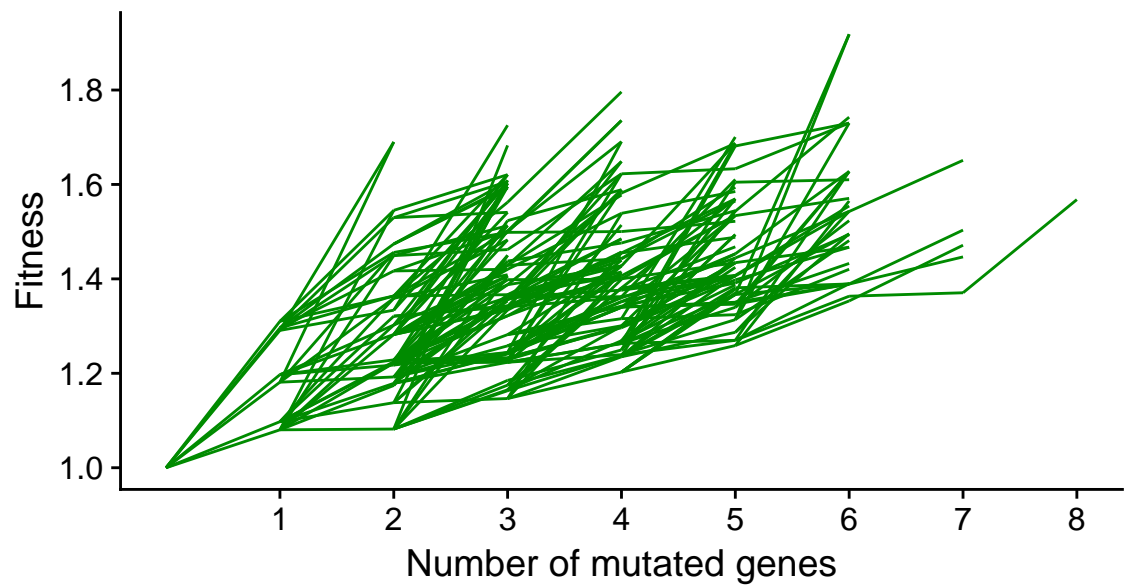
ID 7KQQodSTMHz6tzpM
acc genotypes 291
peaks no back 55
removed edges NA
prop rem edges NA



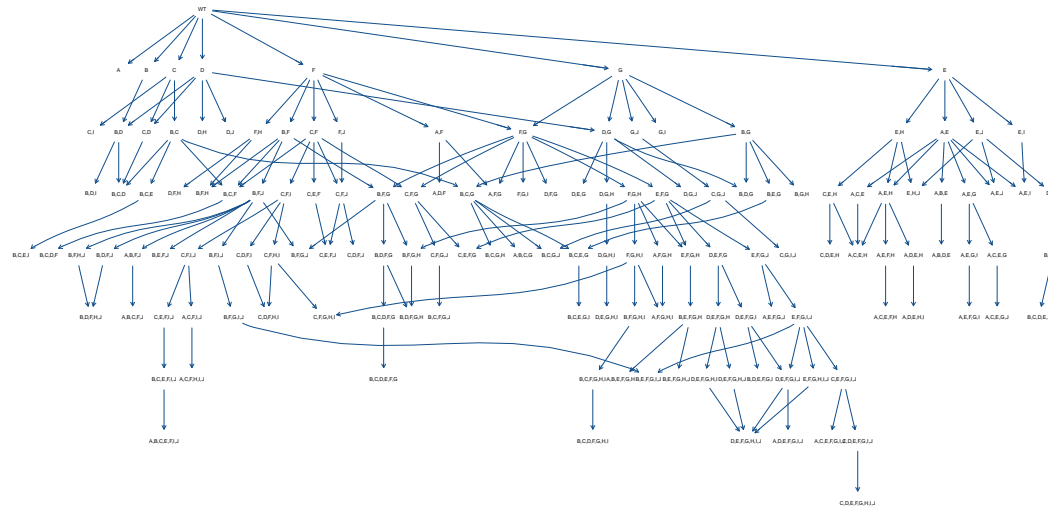
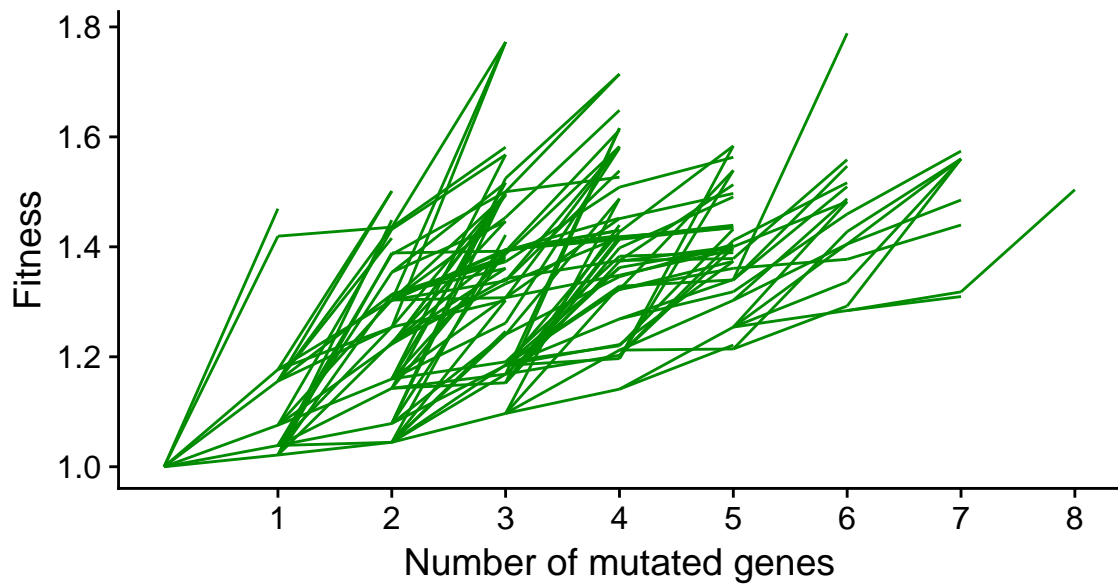
ID 7yMvs88xHRDYKybO
 acc genotypes 182
 peaks no back 62
 removed edges NA
 prop rem edges NA



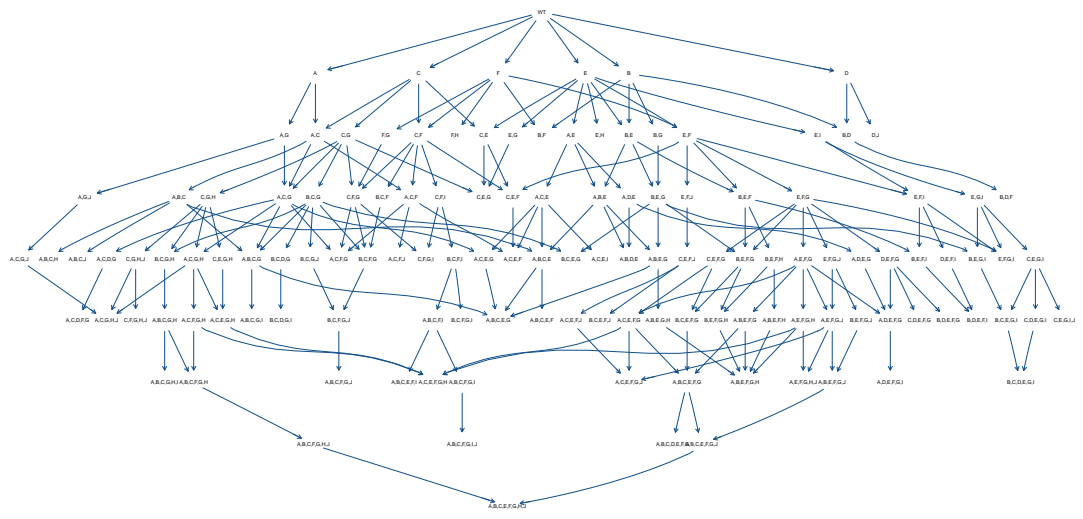
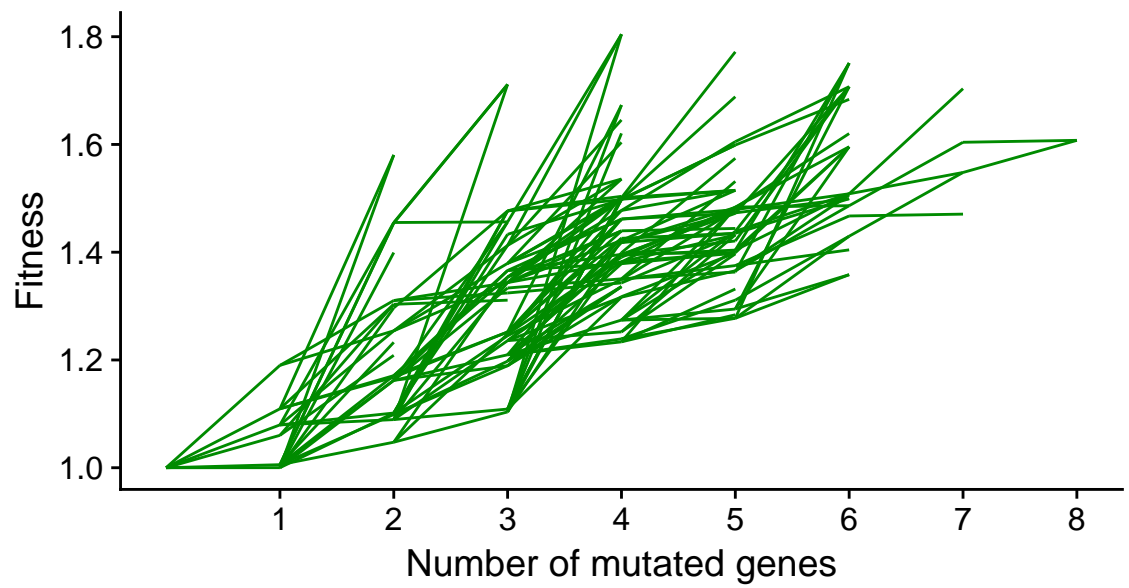
ID 7YYdBu6jr3vr7yKp
 acc genotypes 197
 peaks no back 75
 removed edges NA
 prop rem edges NA



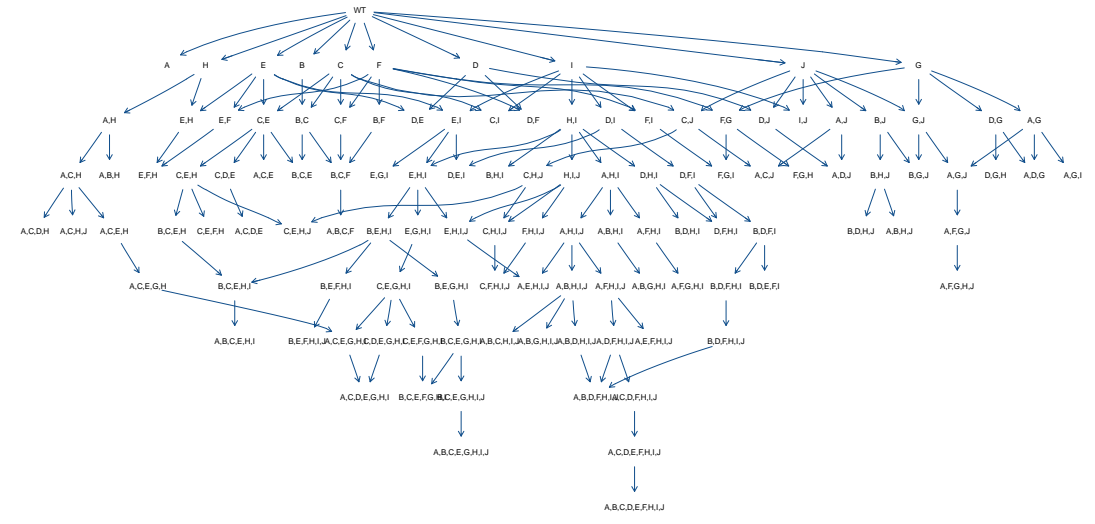
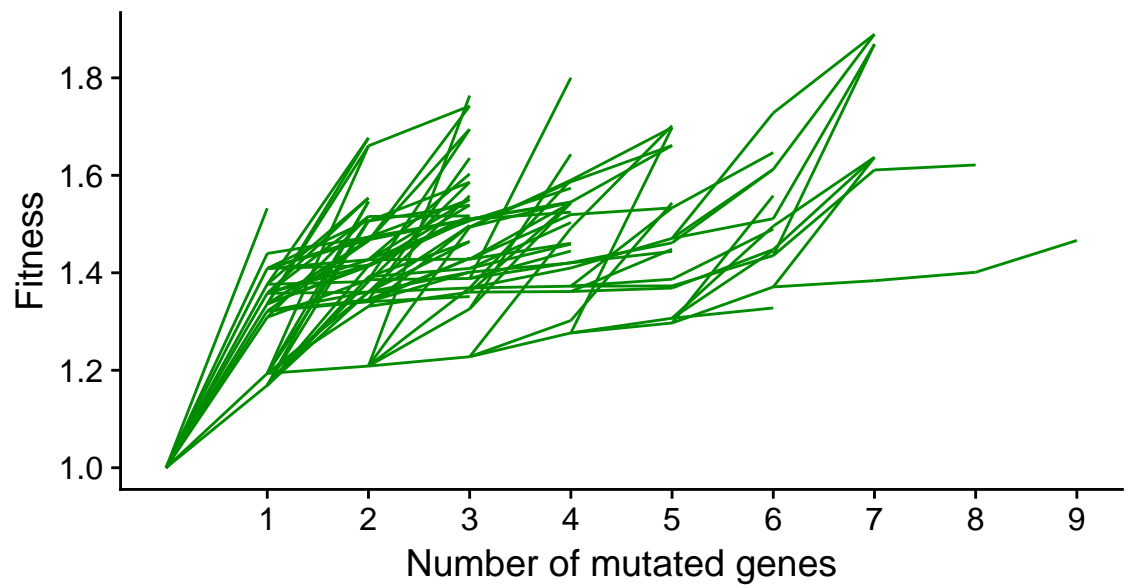
ID 80iLR0dLmPboaFyZ
 acc genotypes 145
 peaks no back 62
 removed edges NA
 prop rem edges NA



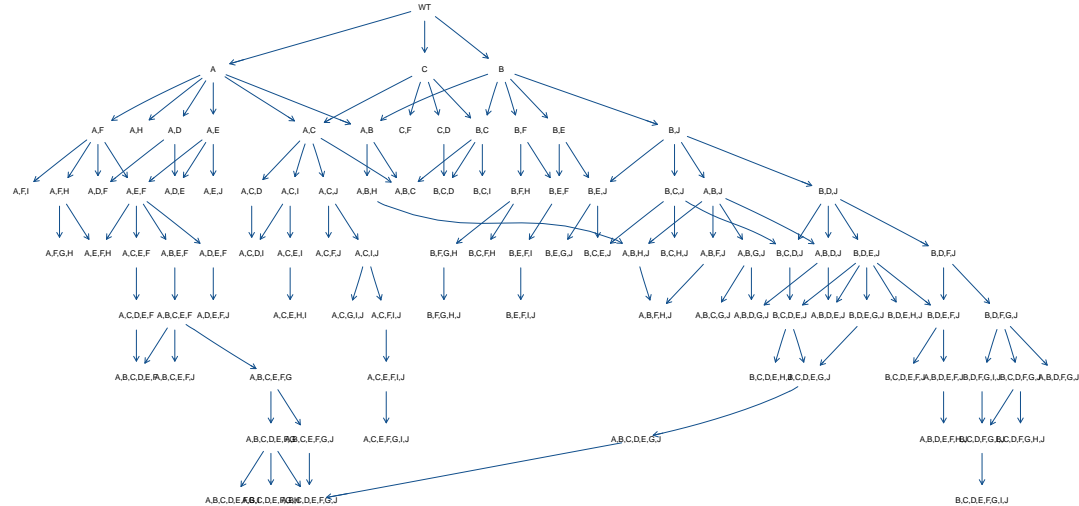
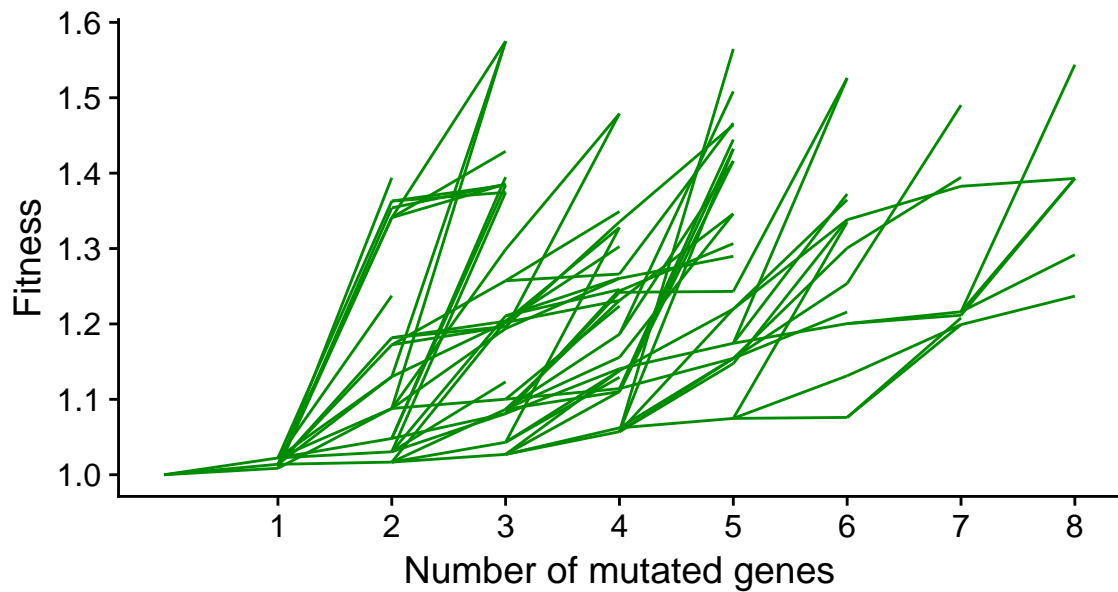
ID 8RlqFjyqv5Fe2F7q
 acc genotypes 130
 peaks no back 41
 removed edges NA
 prop rem edges NA



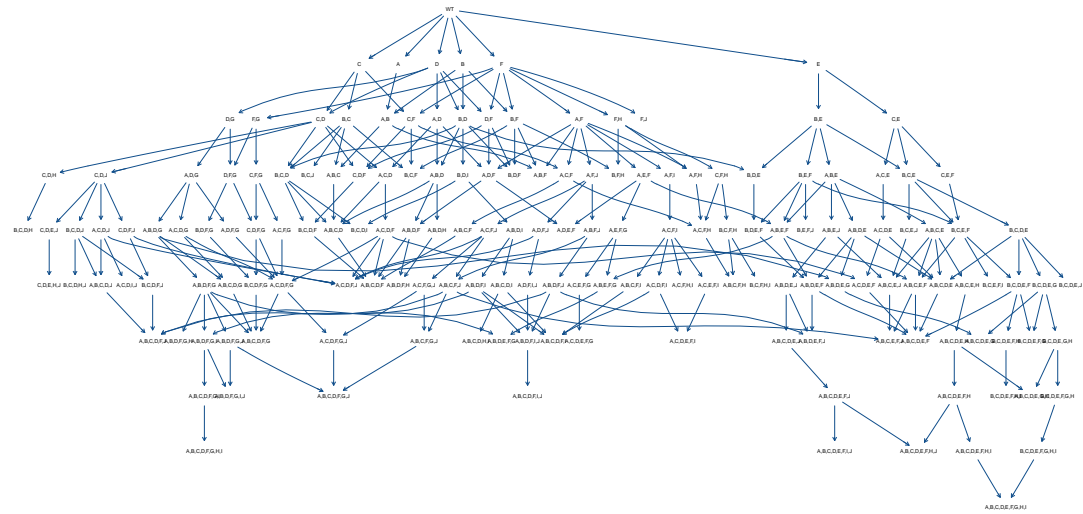
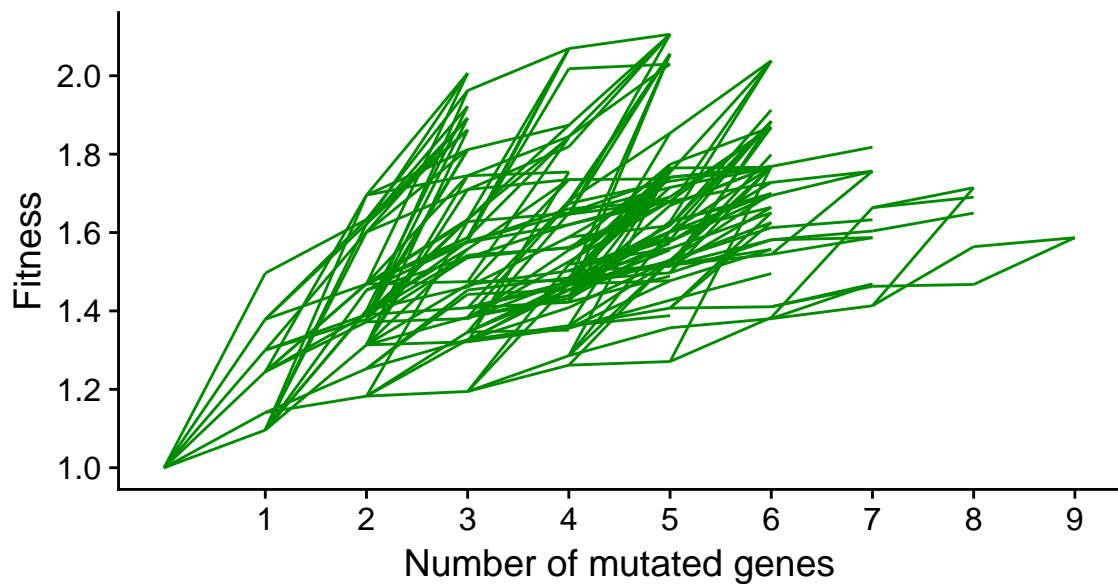
ID 8Wuwdsphcy5tFFeb
 acc genotypes 117
 peaks no back 46
 removed edges NA
 prop rem edges NA



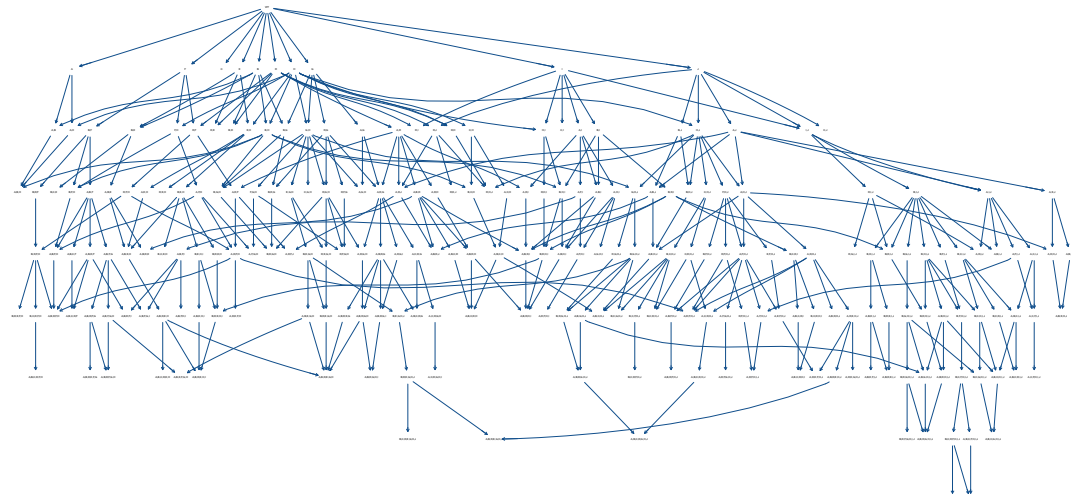
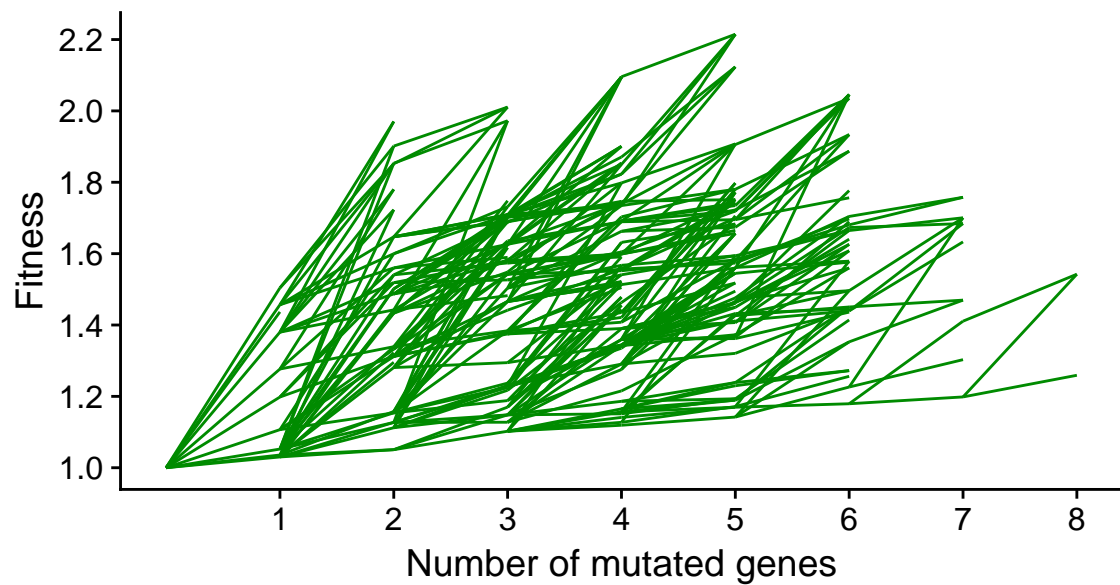
ID 913oZplmQJI3z3r
 acc genotypes 96
 peaks no back 39
 removed edges NA
 prop rem edges NA



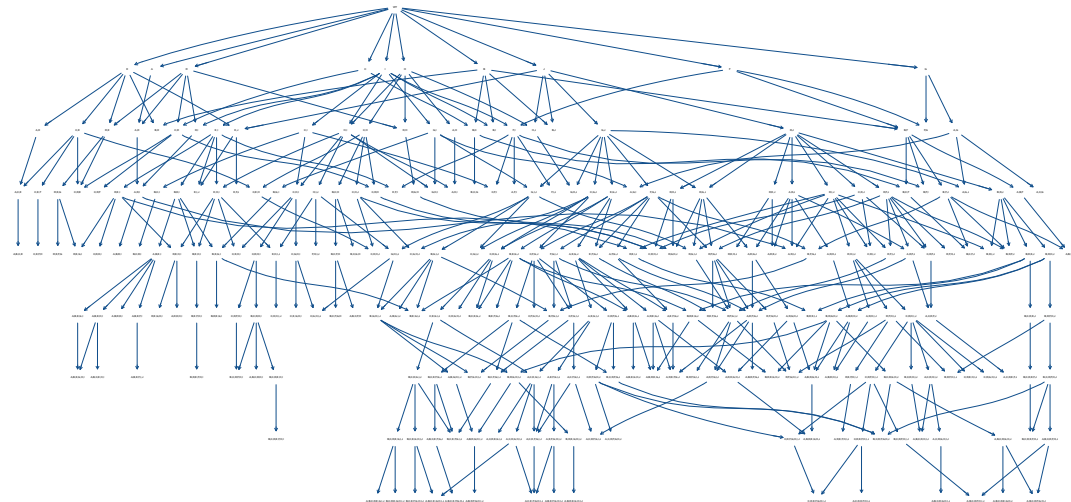
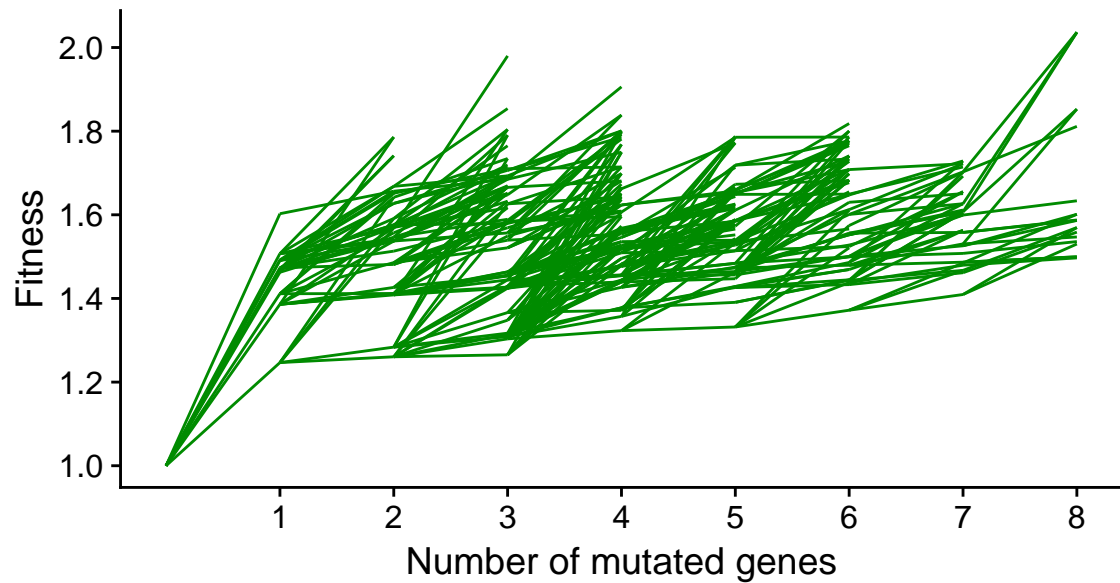
ID 9cep5DgsrTOPpWos
 acc genotypes 163
 peaks no back 43
 removed edges NA
 prop rem edges NA



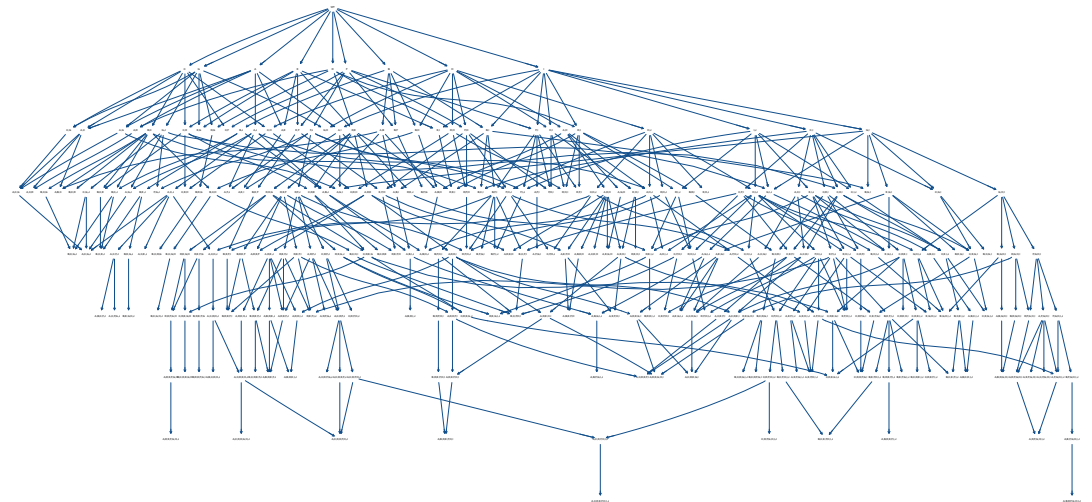
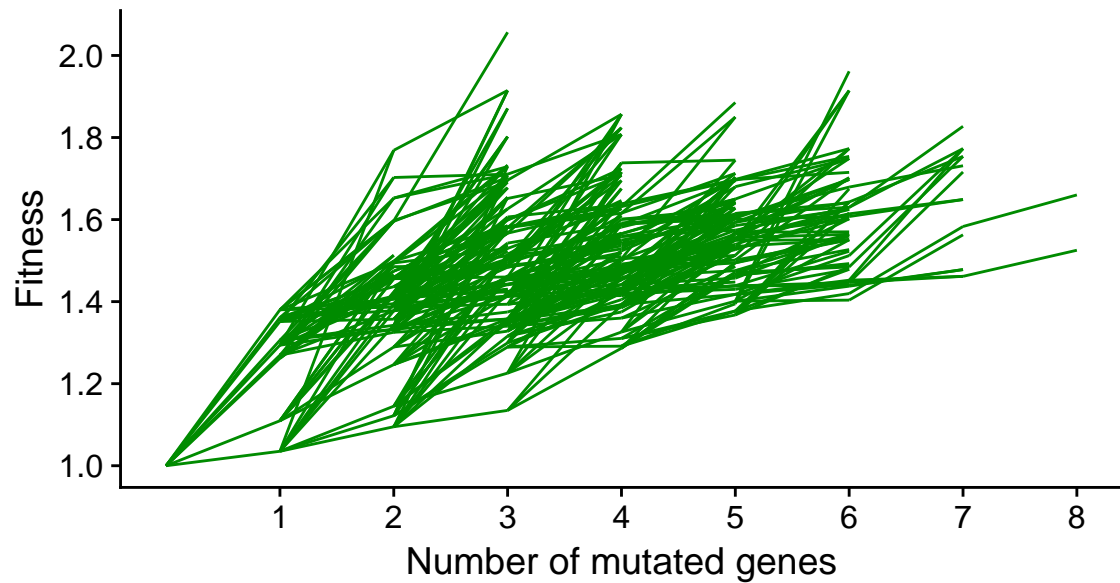
ID 9FoiB310FGDvgWcIE
acc genotypes 231
peaks no back 69
removed edges NA
prop rem edges NA



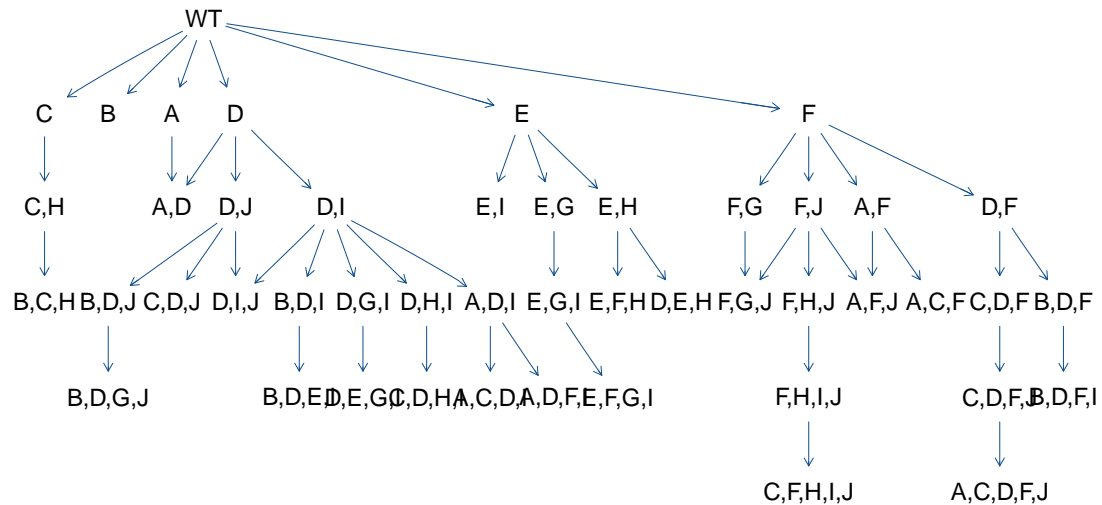
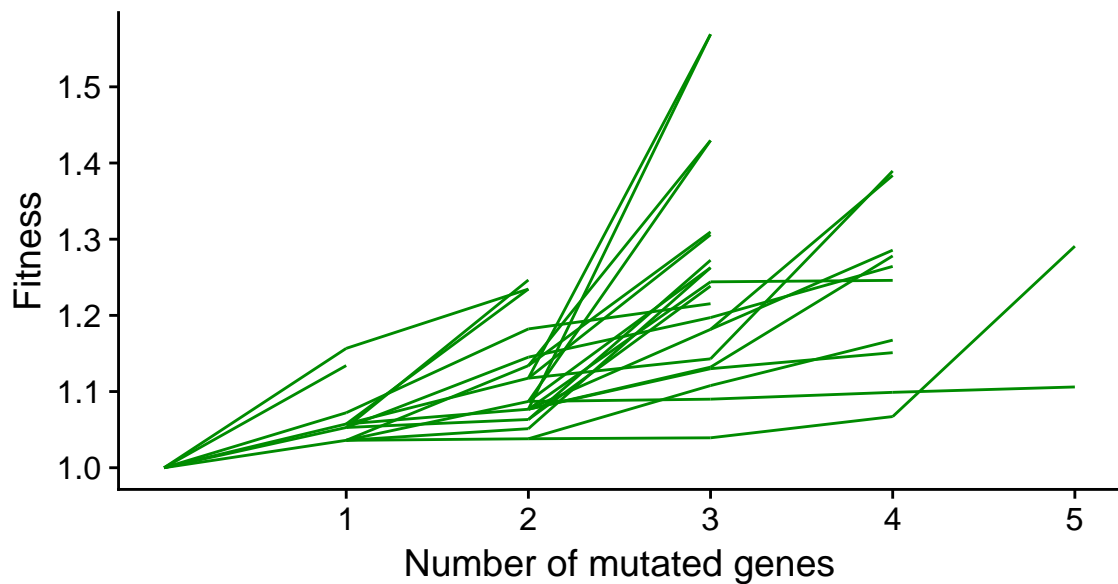
ID A1JsKu9z21G7TWcc
acc genotypes 261
peaks no back 105
removed edges NA
prop rem edges NA



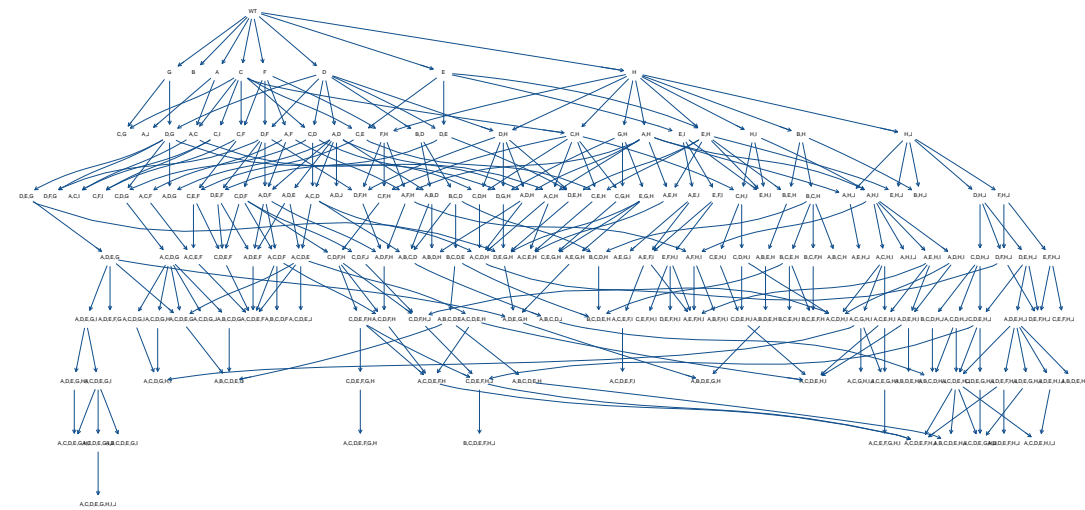
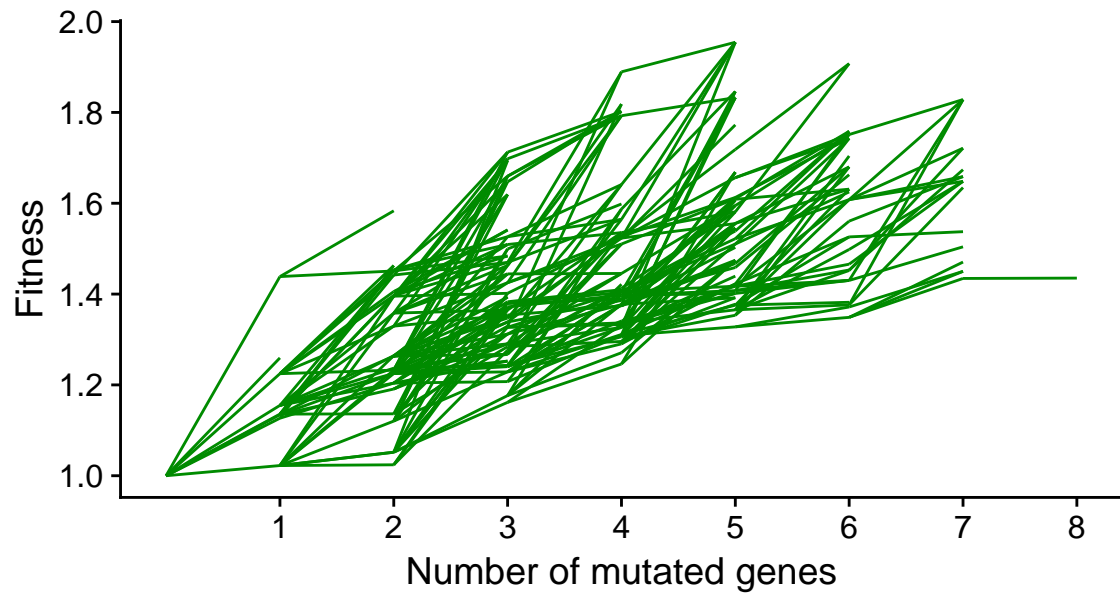
ID a3mOmQYxncb9Ad9p
acc genotypes 284
peaks no back 99
removed edges NA
prop rem edges NA



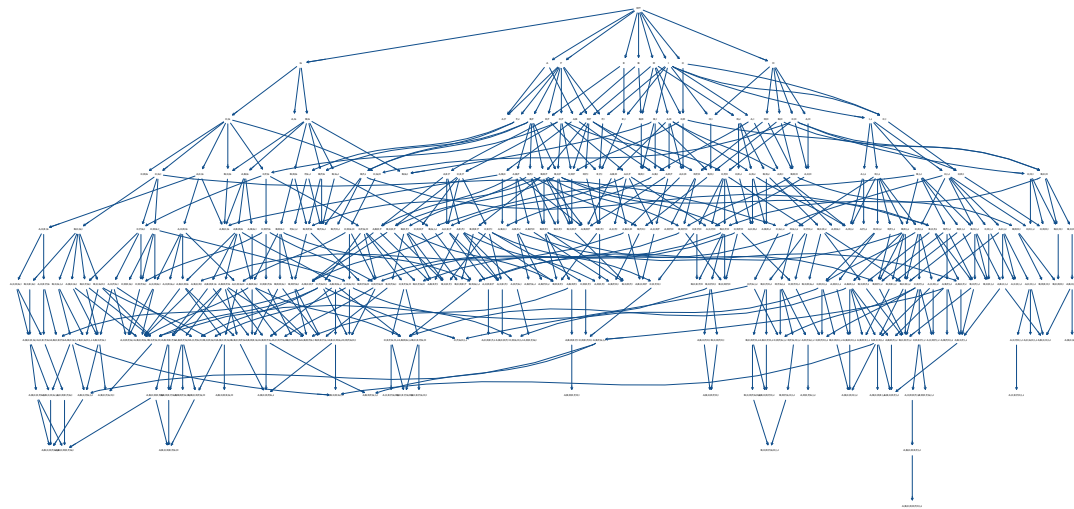
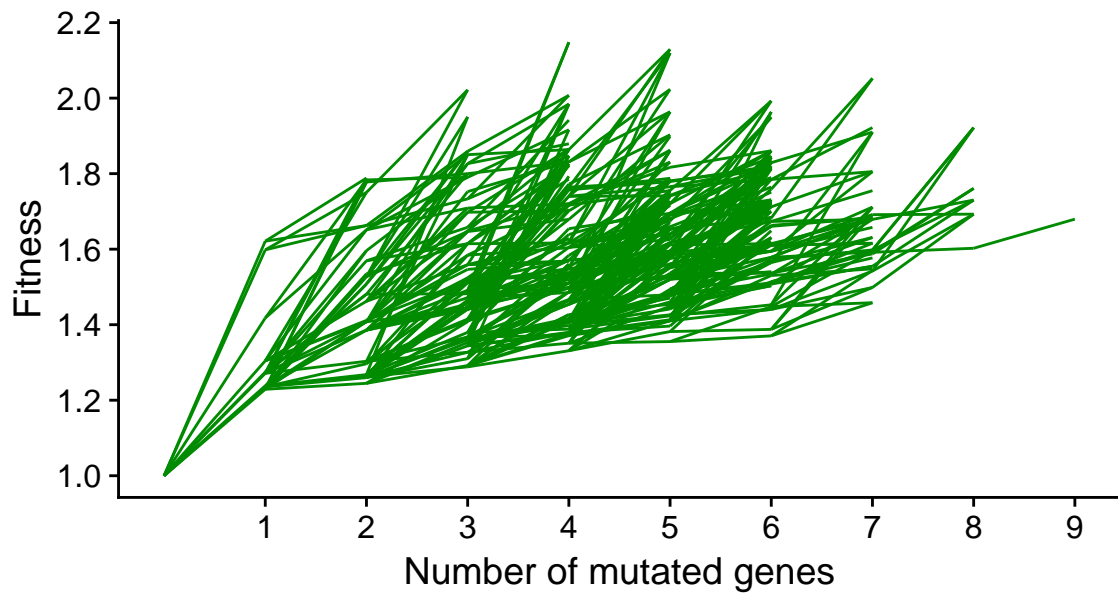
ID AbVs2SaYTXrETNTU
 acc genotypes 47
 peaks no back 21
 removed edges NA
 prop rem edges NA



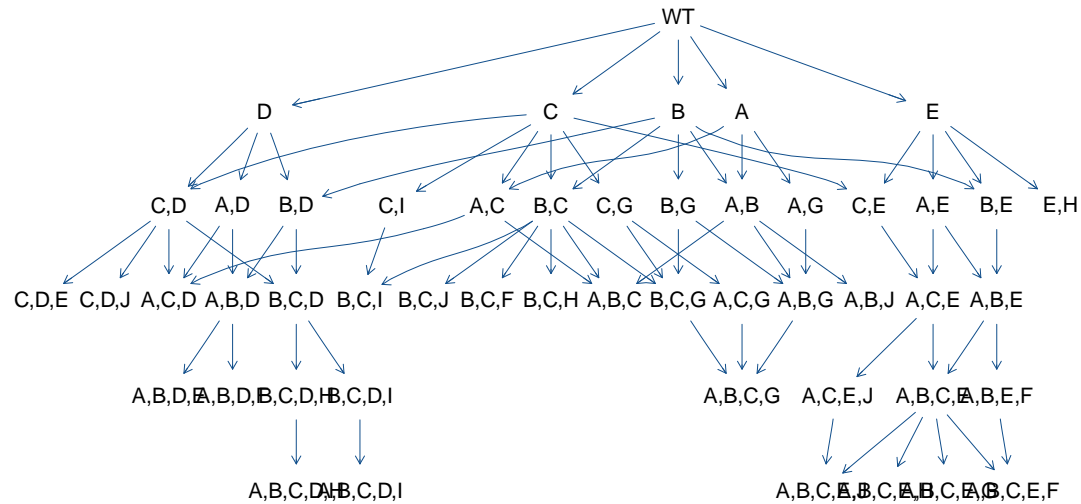
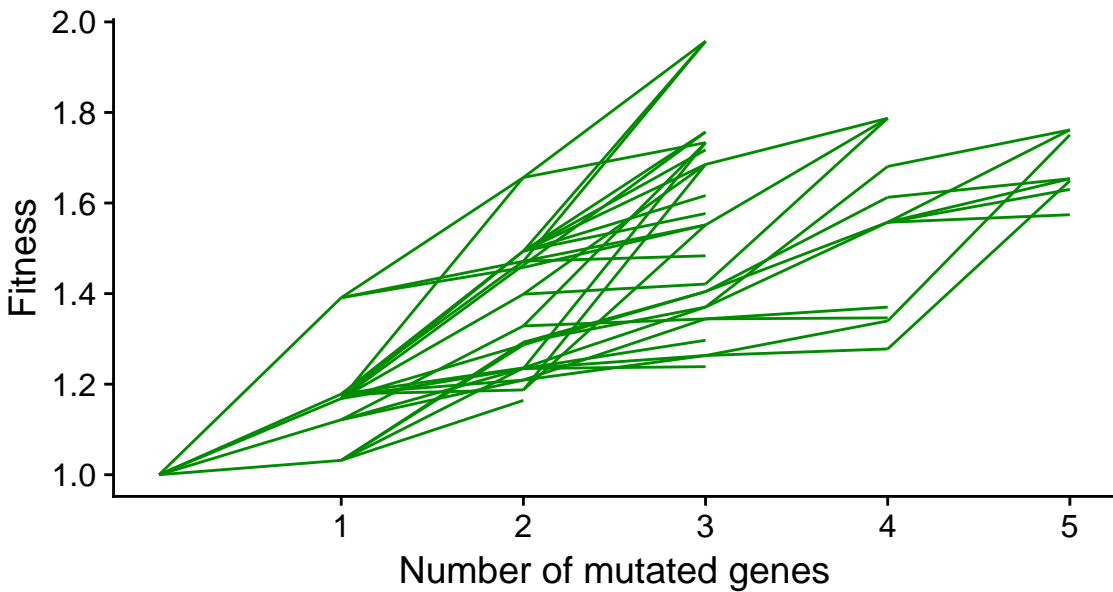
ID aCr61aKy6HuXLp5m
 acc genotypes 180
 peaks no back 53
 removed edges NA
 prop rem edges NA



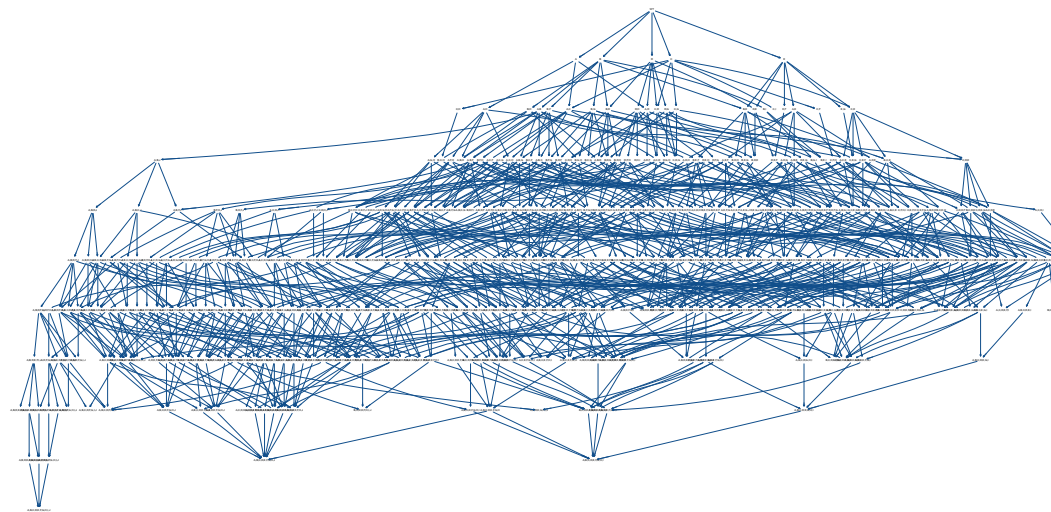
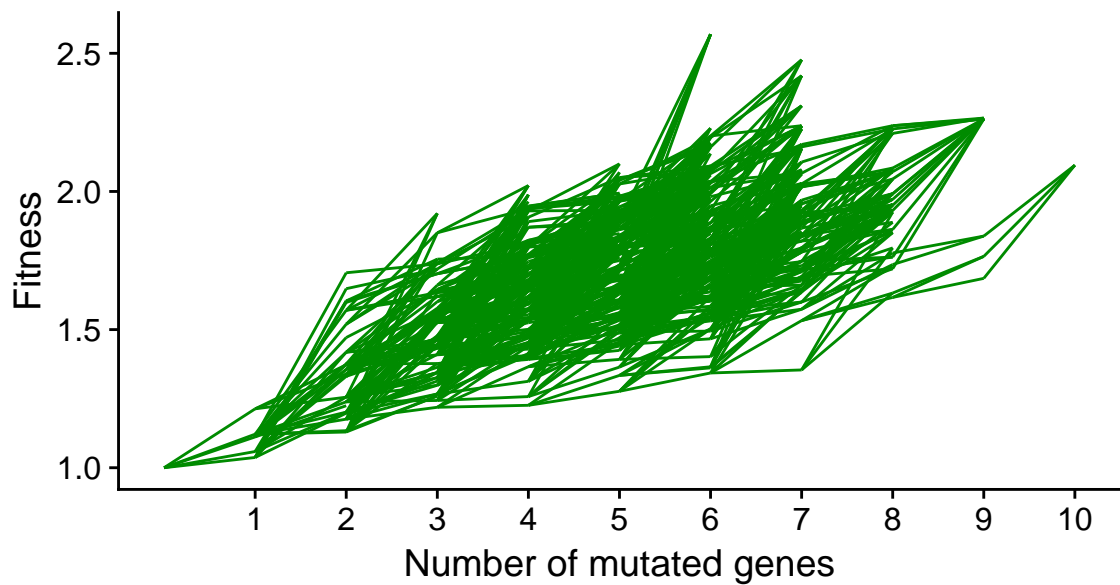
ID aEeRemo3Lxmgcy8w
acc genotypes 311
peaks no back 94
removed edges NA
prop rem edges NA



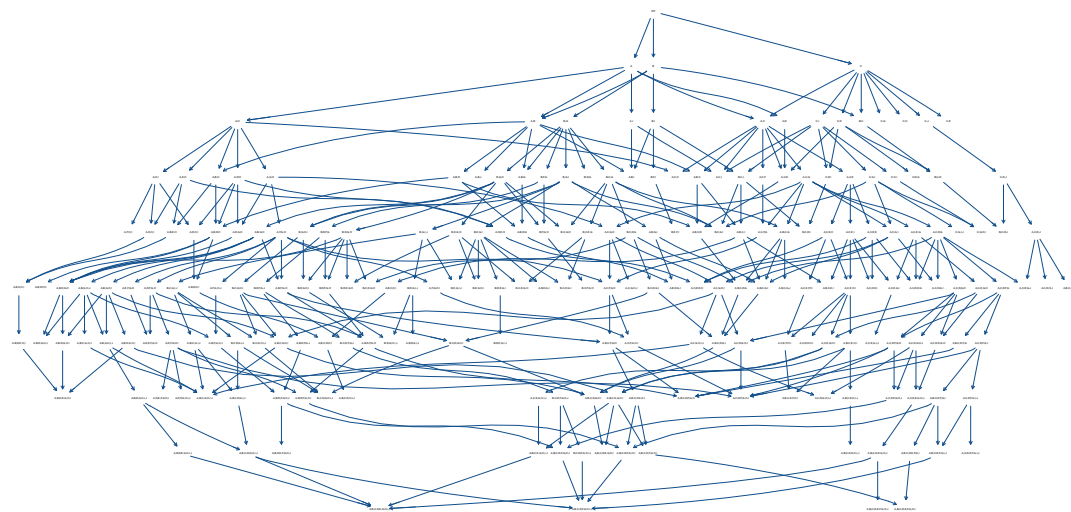
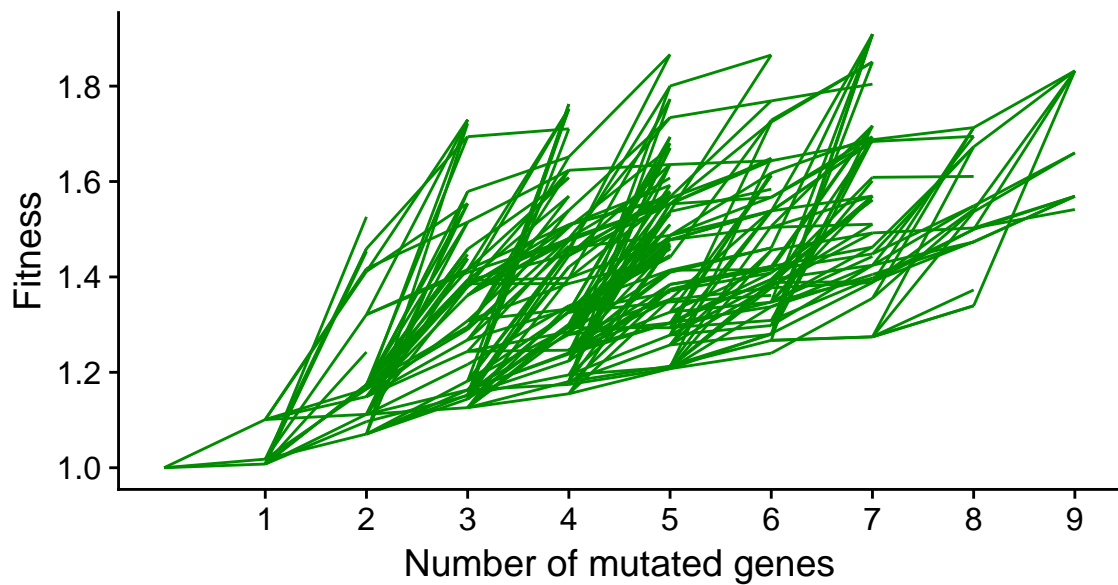
ID Ag710LDVSvAEgCIJ3
 acc genotypes 50
 peaks no back 19
 removed edges NA
 prop rem edges NA



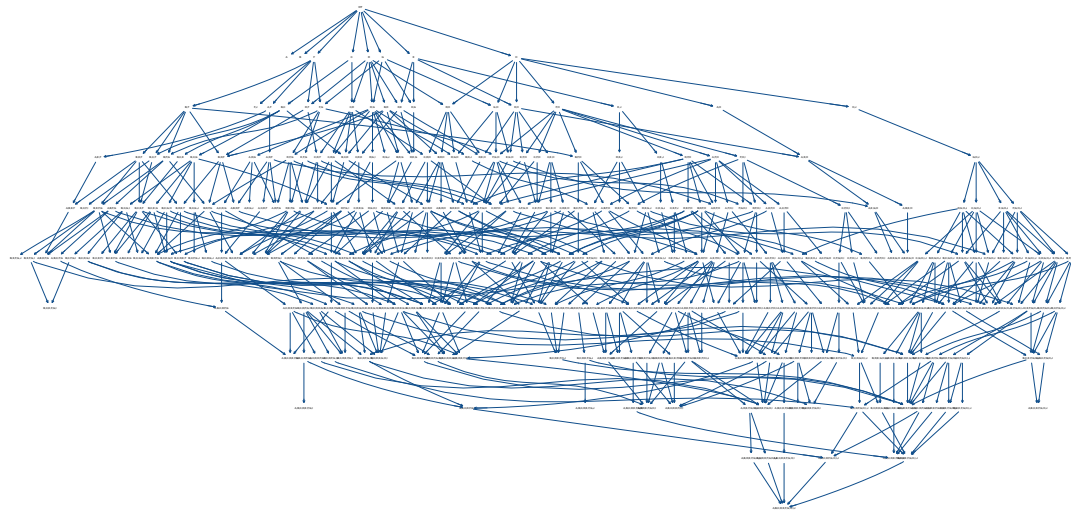
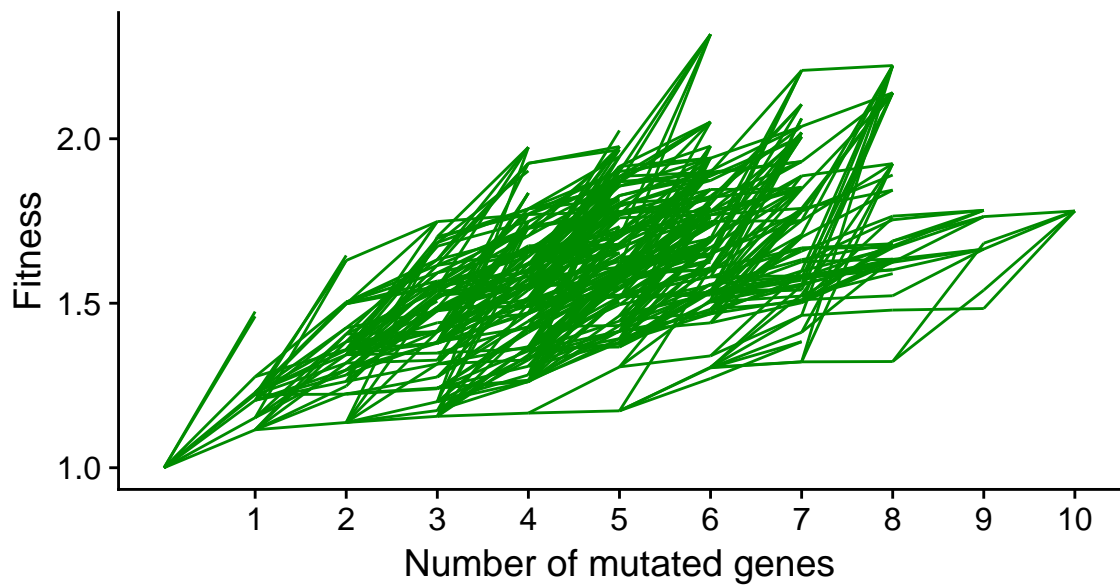
ID ahVo16NivbfzL4Zy
acc genotypes 442
peaks no back 56
removed edges NA
prop rem edges NA



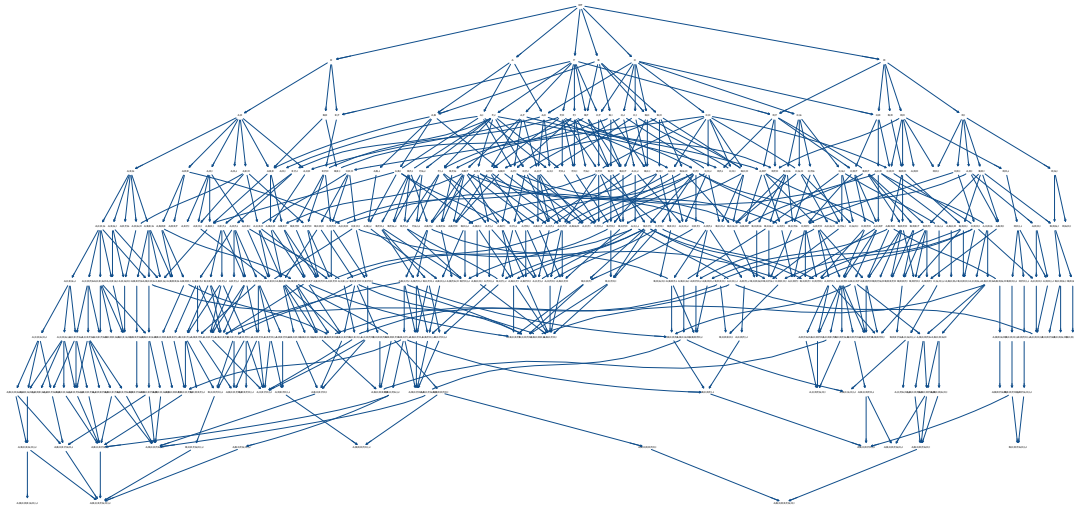
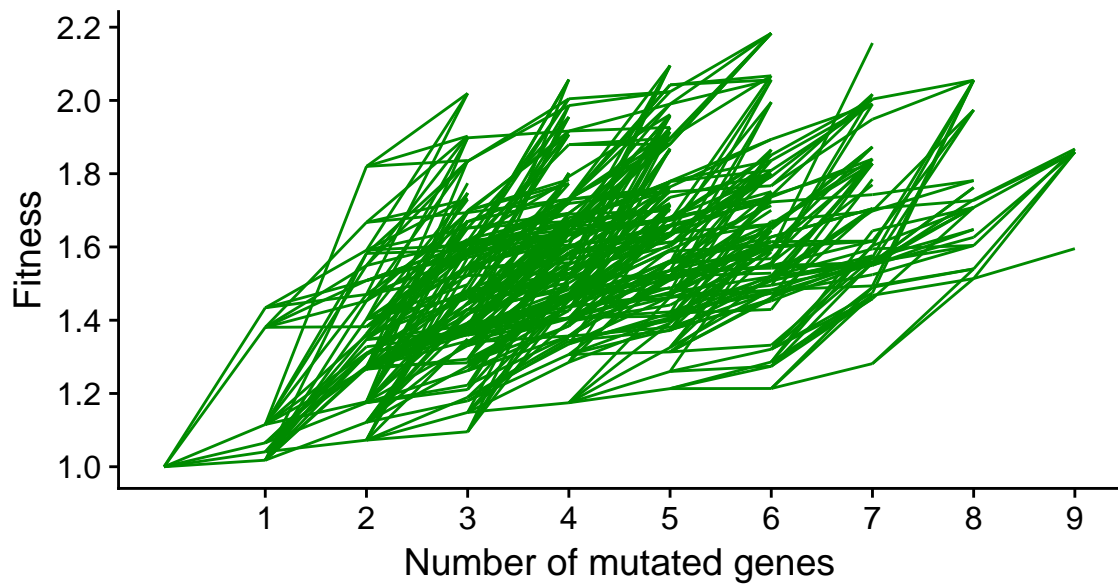
ID AOgjTmG9Hs4vtlBq
acc genotypes 213
peaks no back 62
removed edges NA
prop rem edges NA



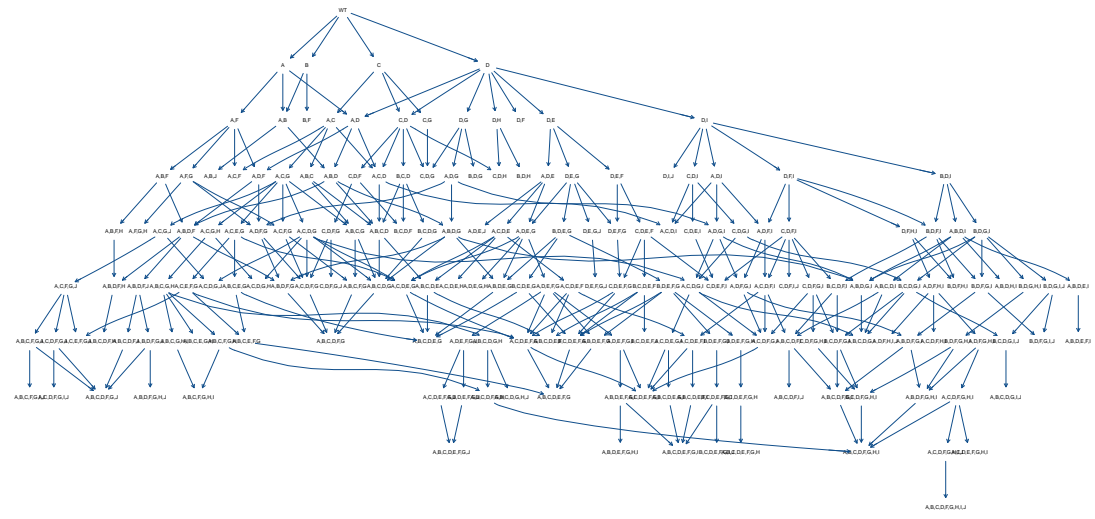
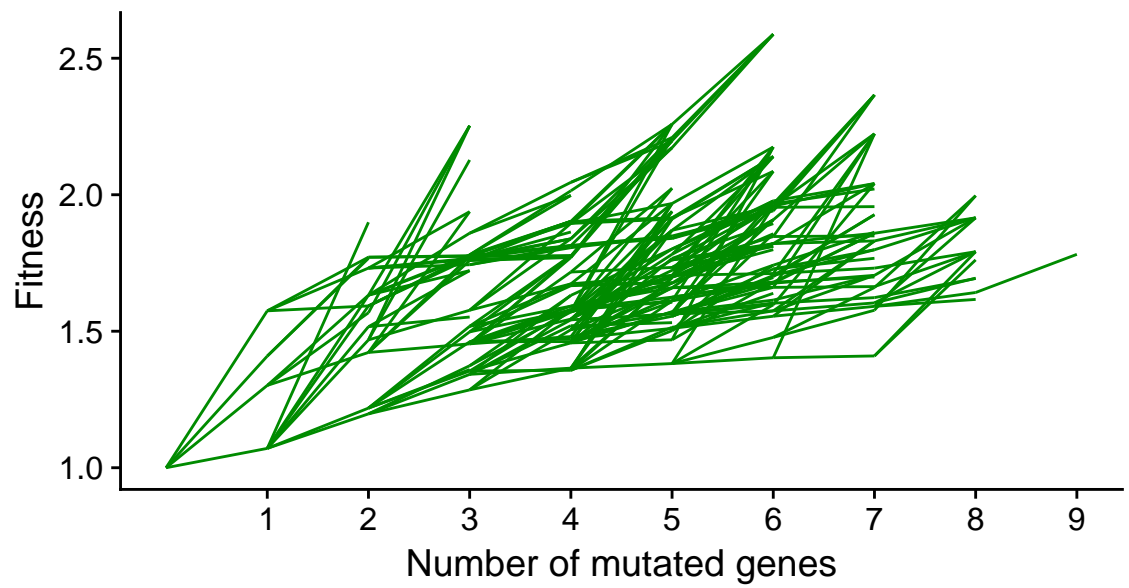
ID AXZ6AsdBRokekeDx
acc genotypes 327
peaks no back 60
removed edges NA
prop rem edges NA



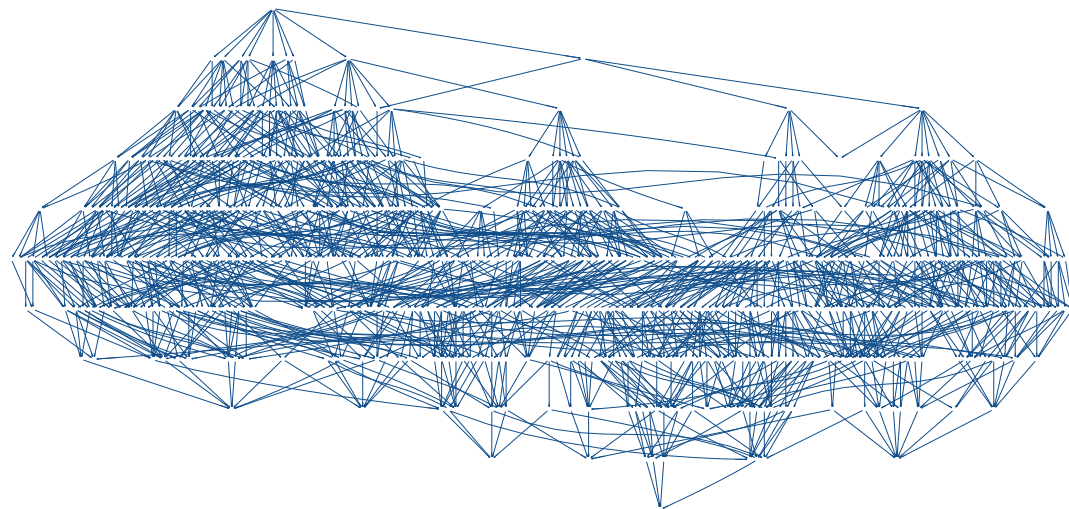
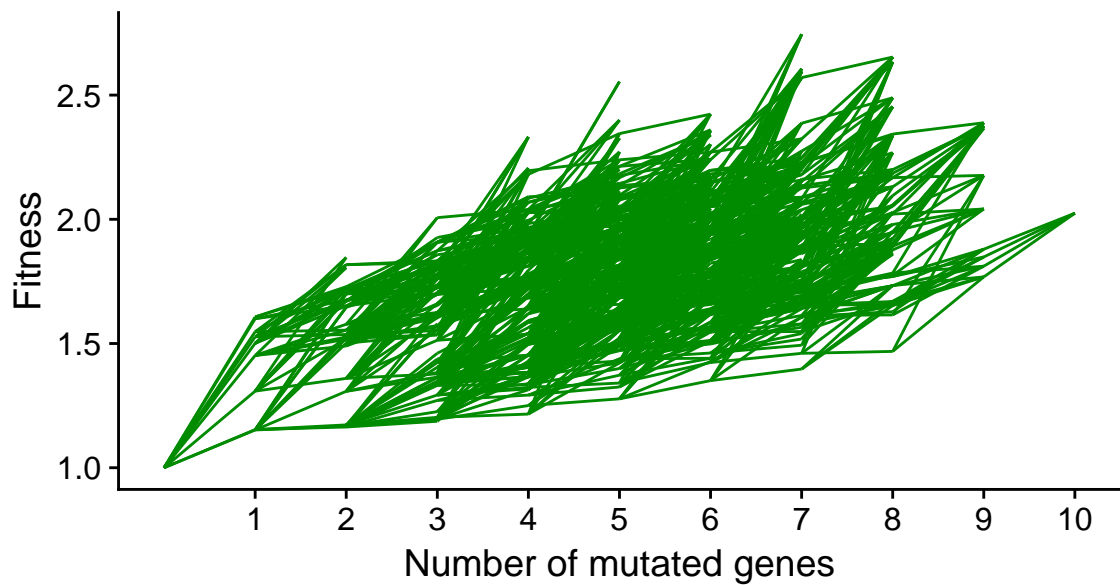
ID bFdmuJ1681ocZTYL
acc genotypes 359
peaks no back 88
removed edges NA
prop rem edges NA



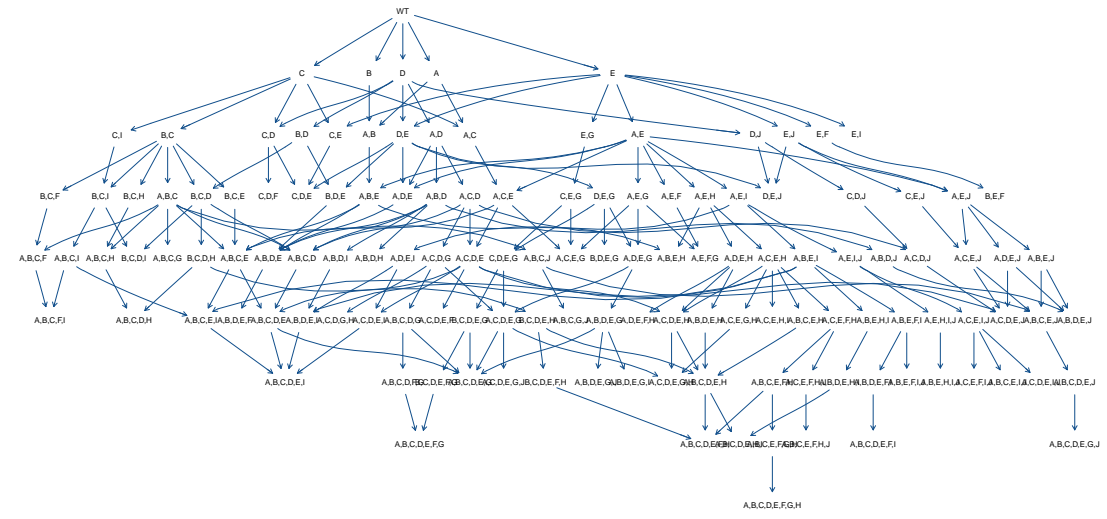
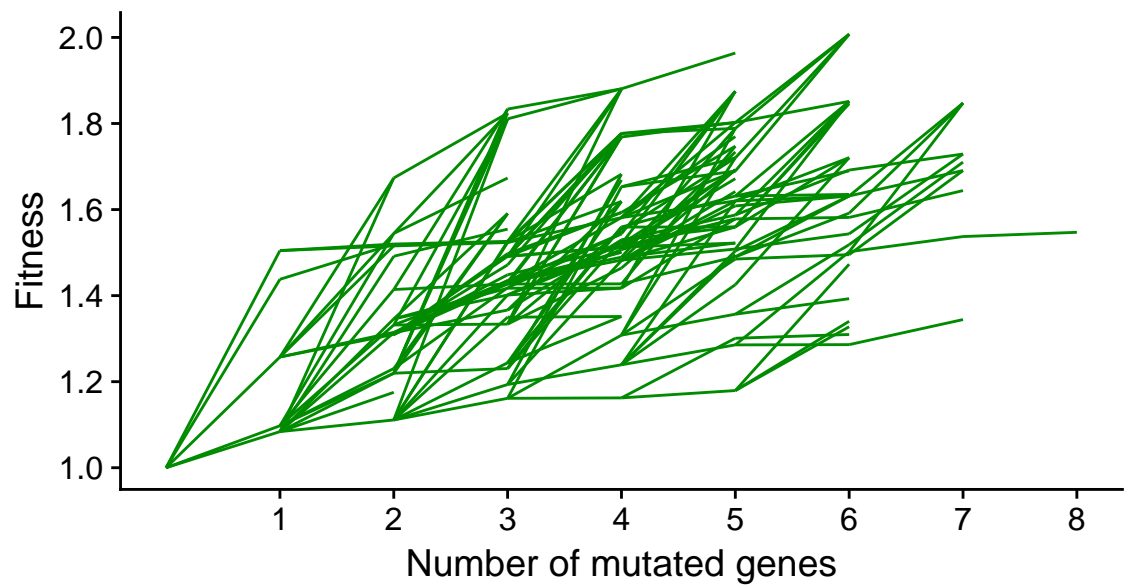
ID bGijXeZCPrEObkl
 acc genotypes 183
 peaks no back 53
 removed edges NA
 prop rem edges NA



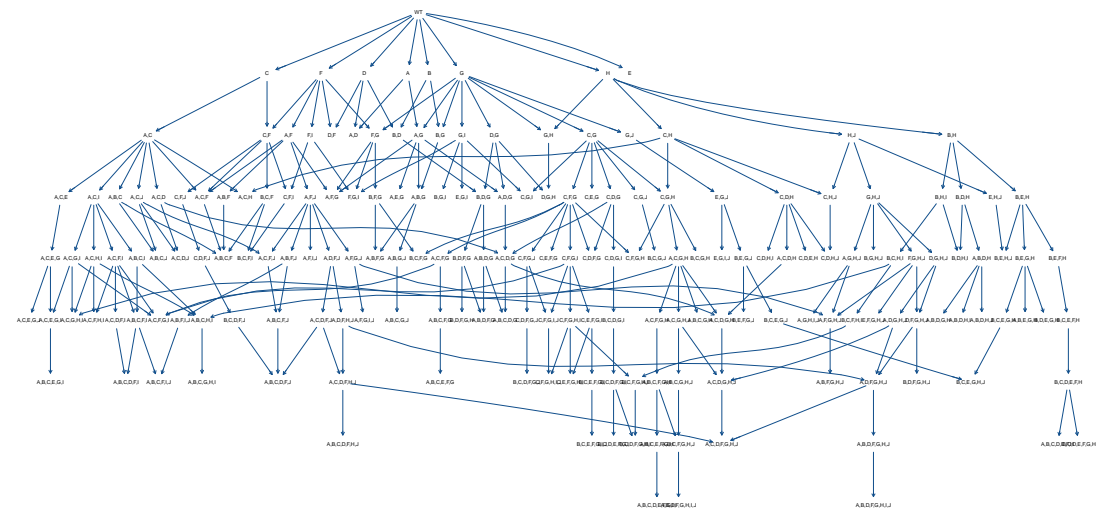
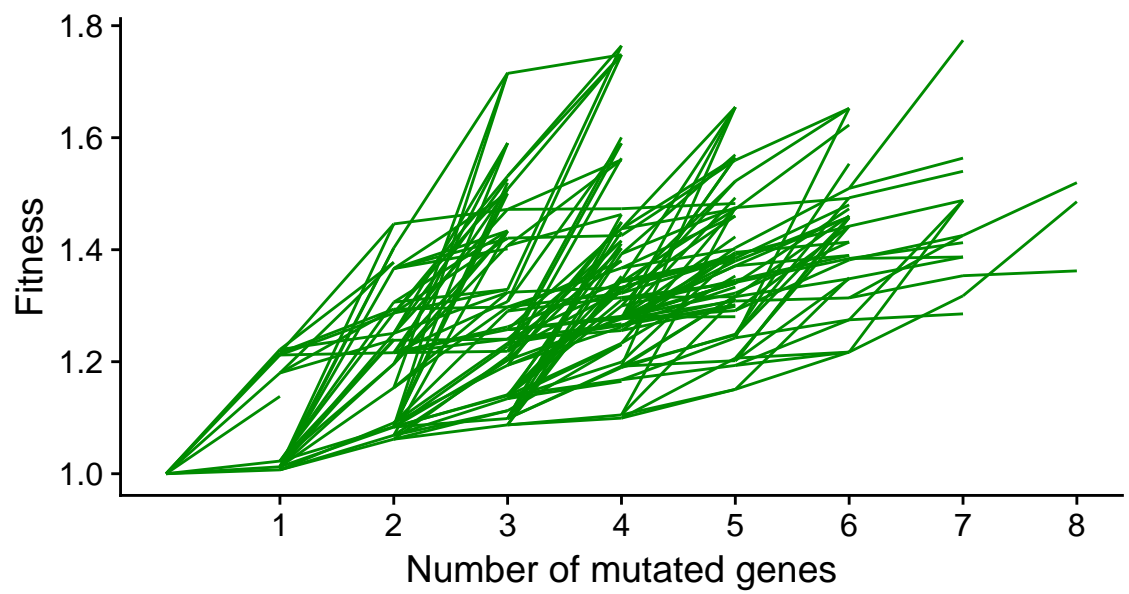
ID BnCqeBo4erAk6AAn
acc genotypes 616
peaks no back 76
removed edges NA
prop rem edges NA



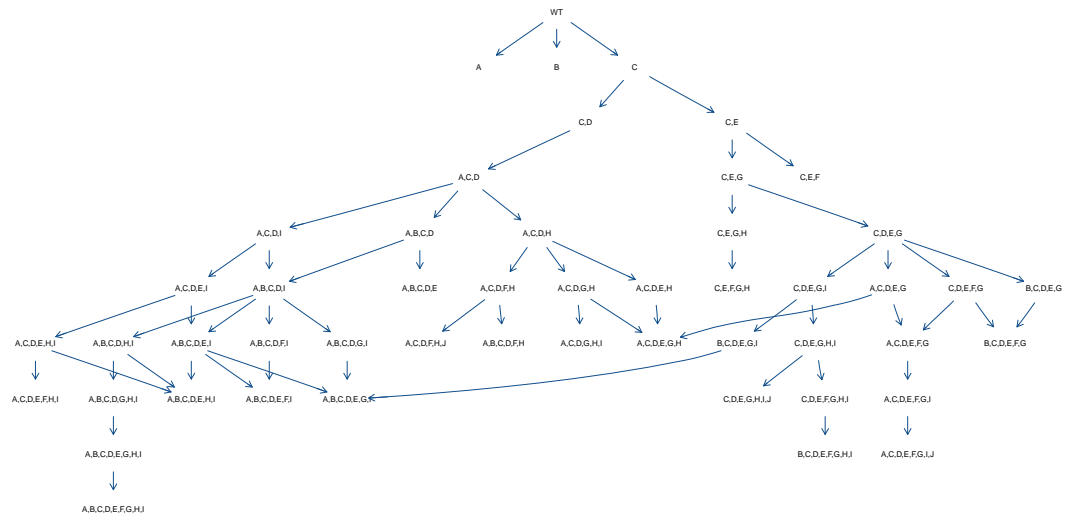
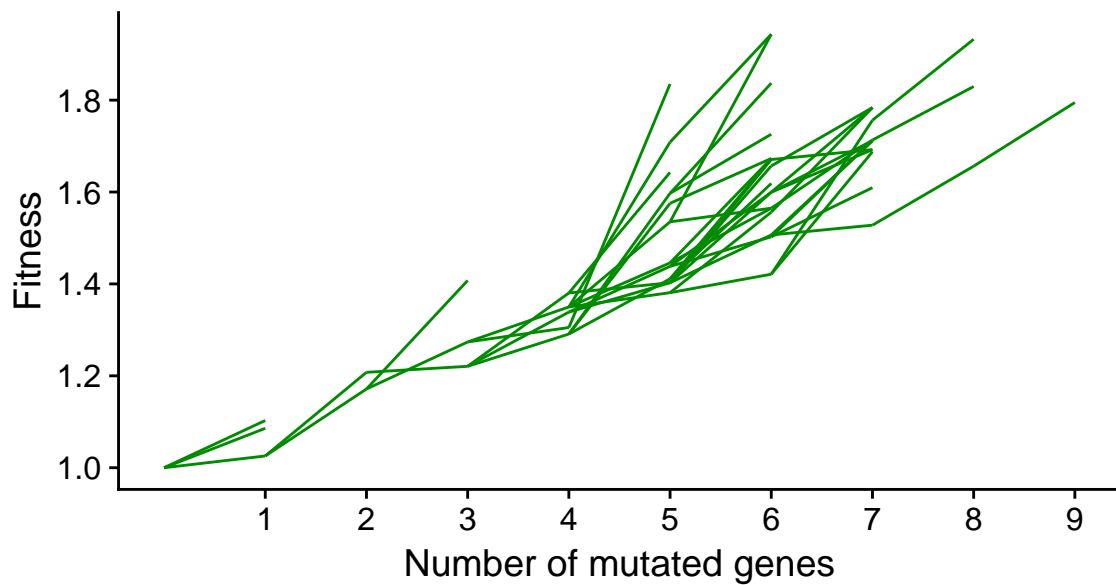
ID **bo1swth9Yj610ESJy**
 acc genotypes **133**
 peaks no back 40
 removed edges NA
 prop rem edges NA



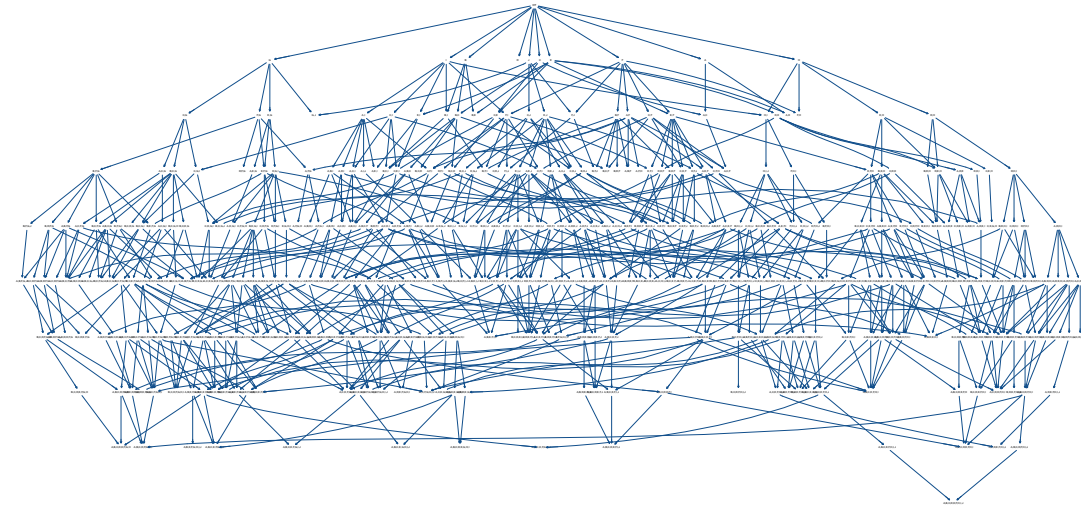
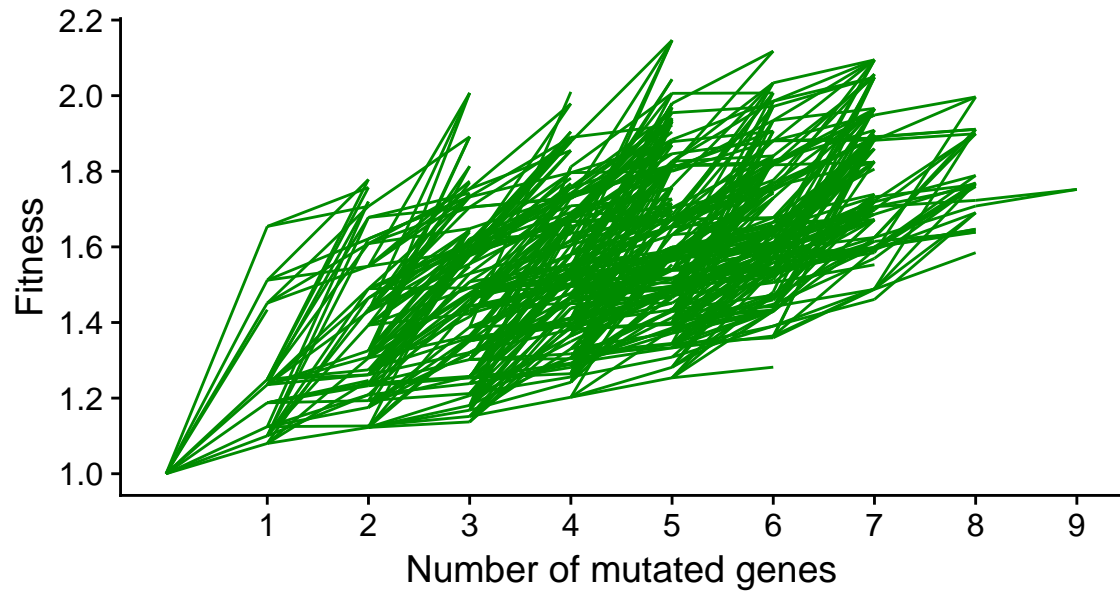
ID **bOw7SJCwZBwfZRmf**
 acc genotypes **187**
 peaks no back **71**
 removed edges **NA**
 prop rem edges **NA**



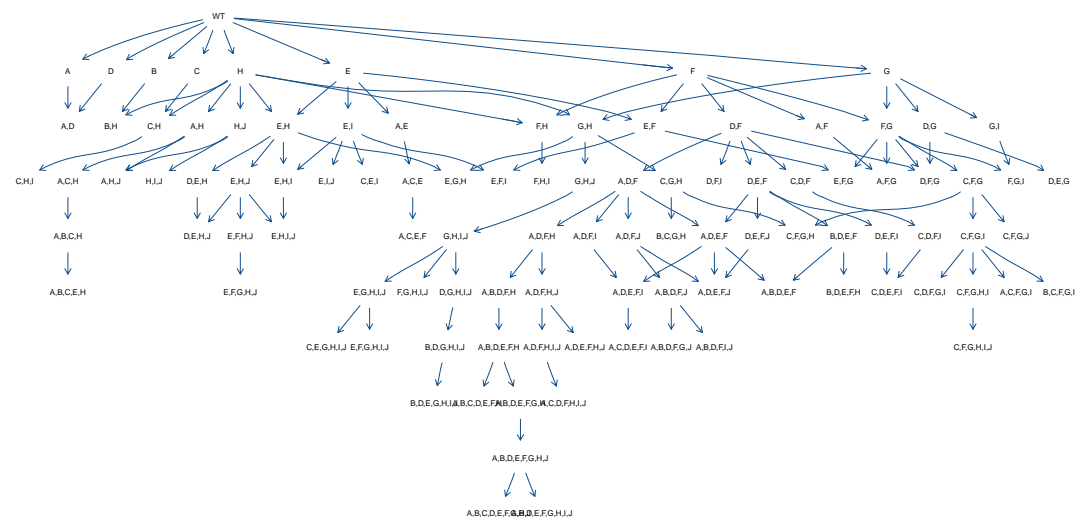
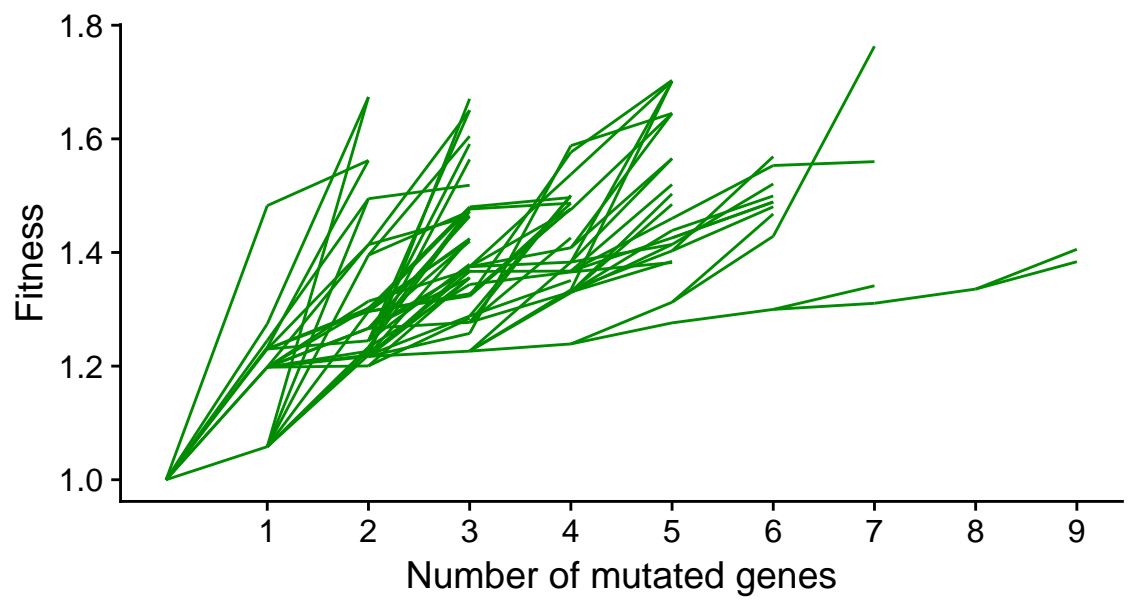
ID BtsRtS3YmmkCe2Gg
 acc genotypes 50
 peaks no back 18
 removed edges NA
 prop rem edges NA



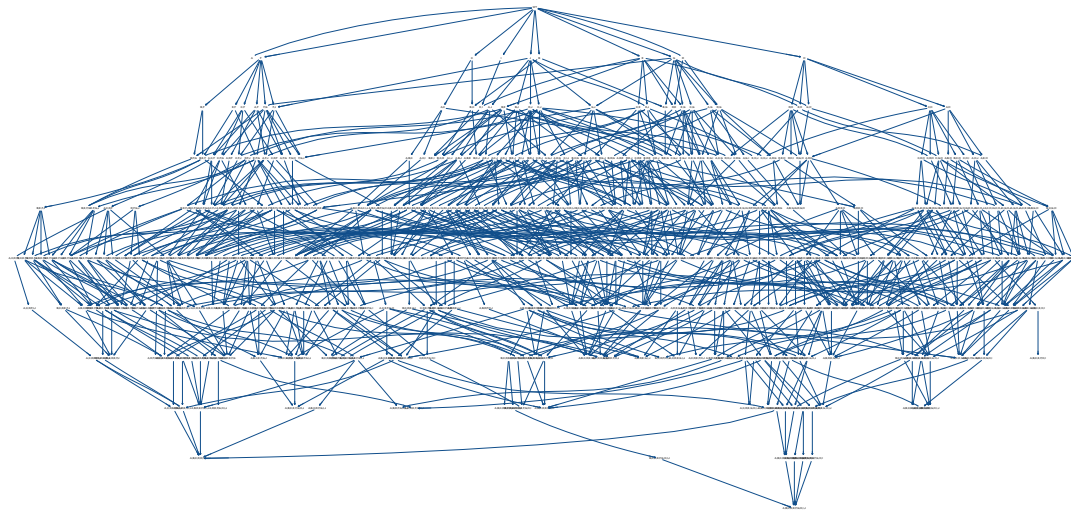
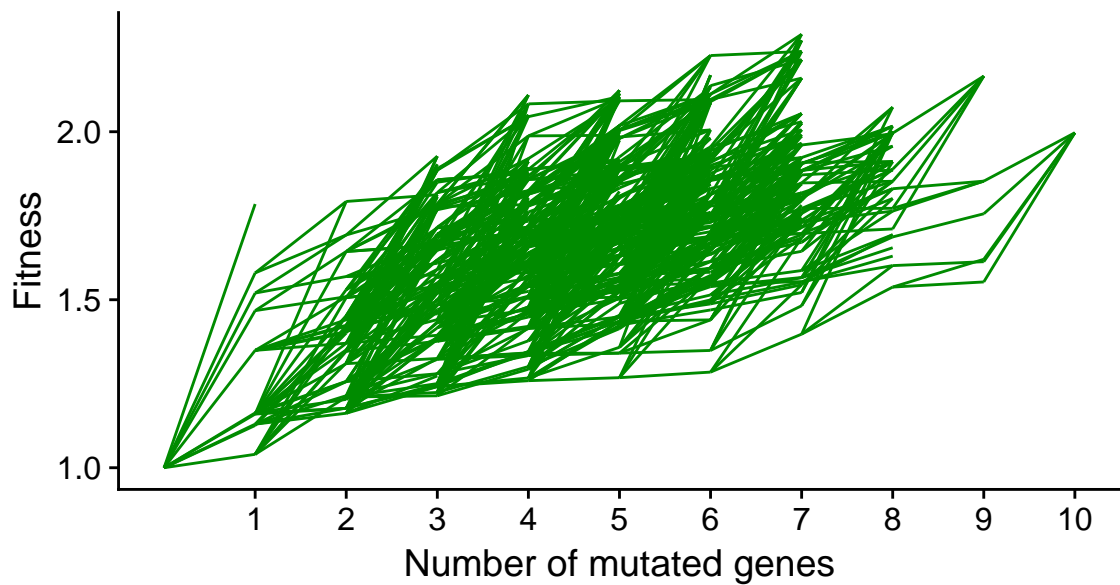
ID BWbL4g3bDhB87PnG
acc genotypes 405
peaks no back 99
removed edges NA
prop rem edges NA



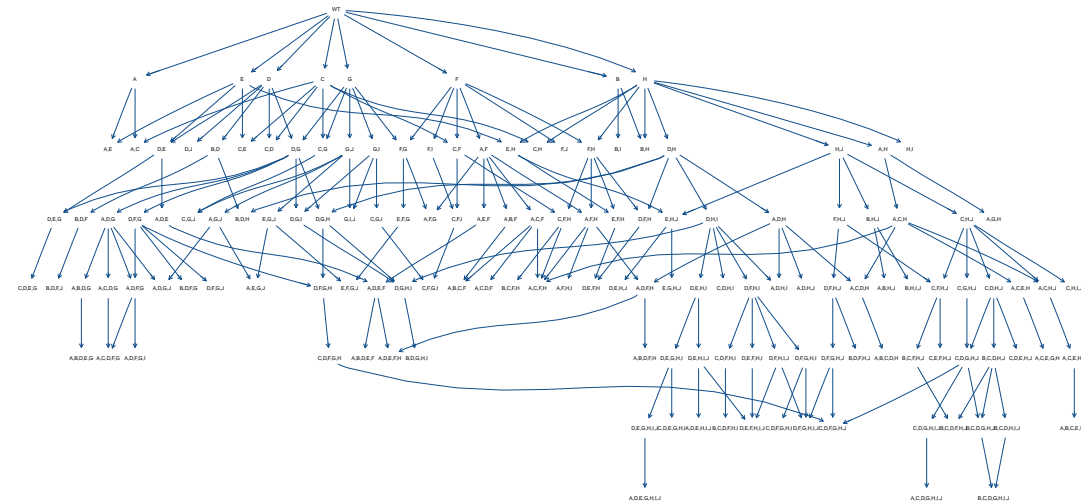
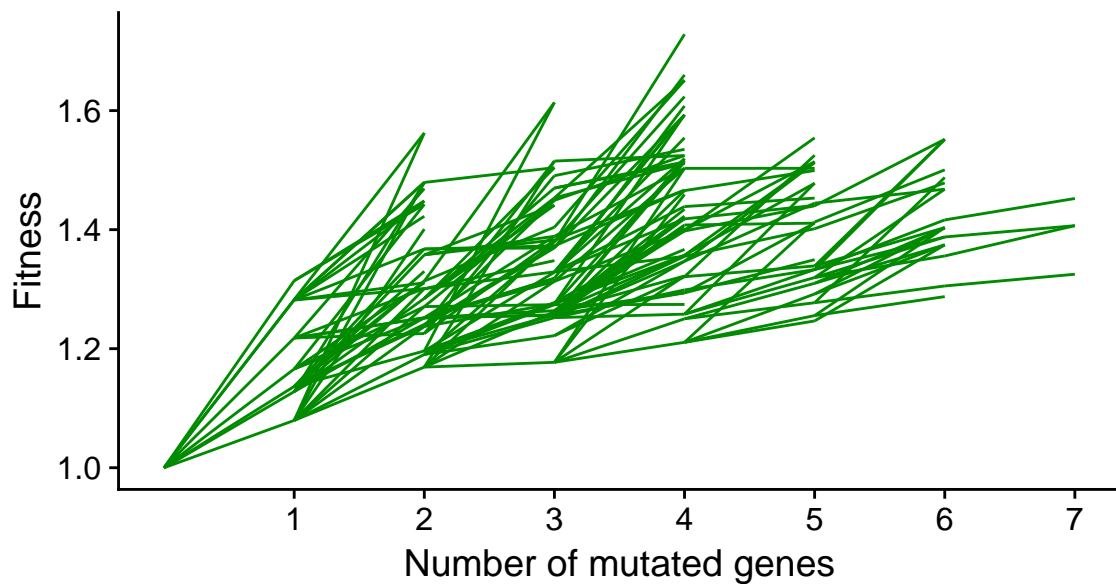
ID C1zvP9CZFCg9avLi
 acc genotypes 102
 peaks no back 44
 removed edges NA
 prop rem edges NA



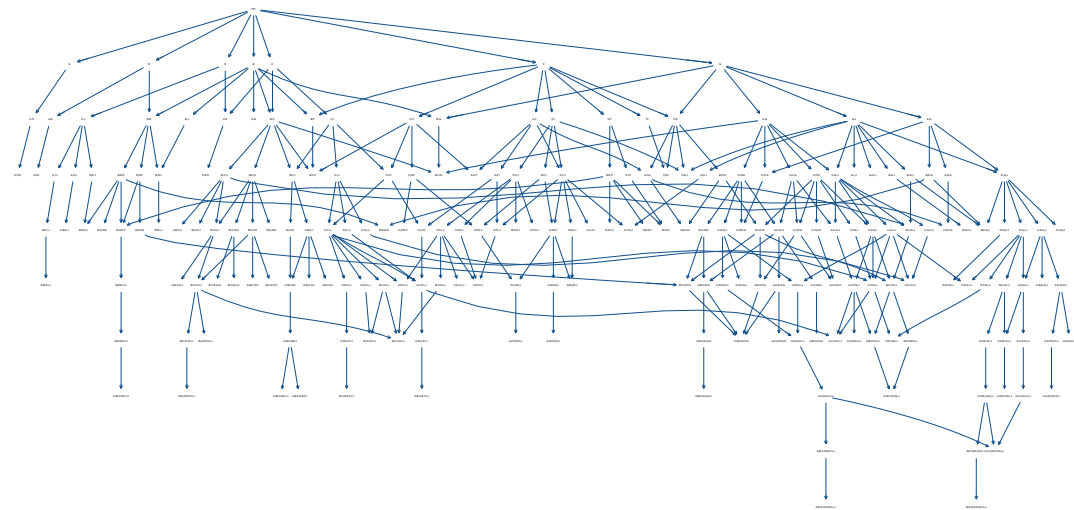
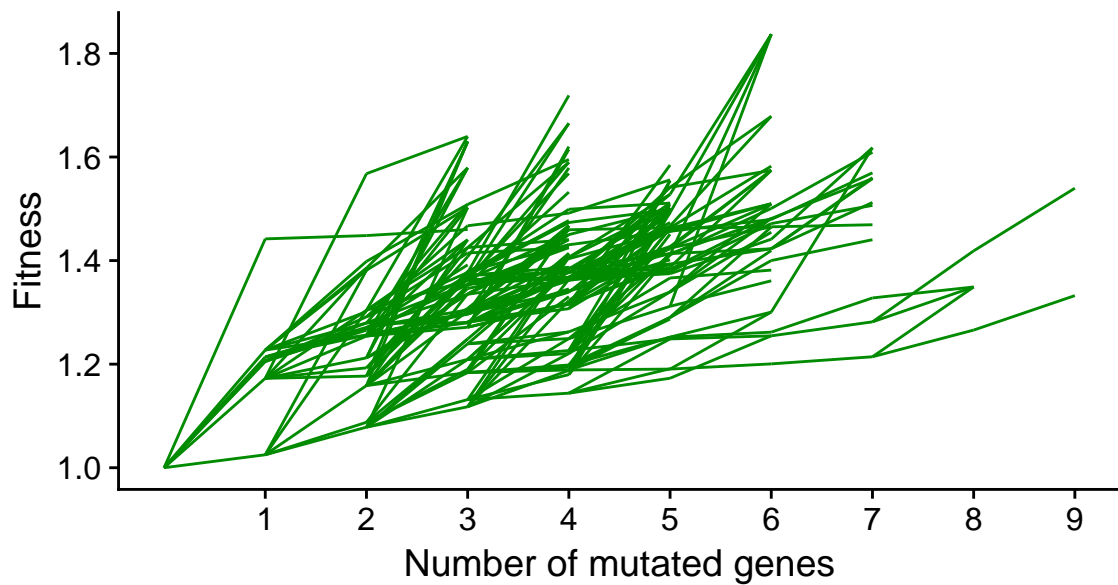
ID c21LhpXICZKWnkC5
acc genotypes 493
peaks no back 93
removed edges NA
prop rem edges NA



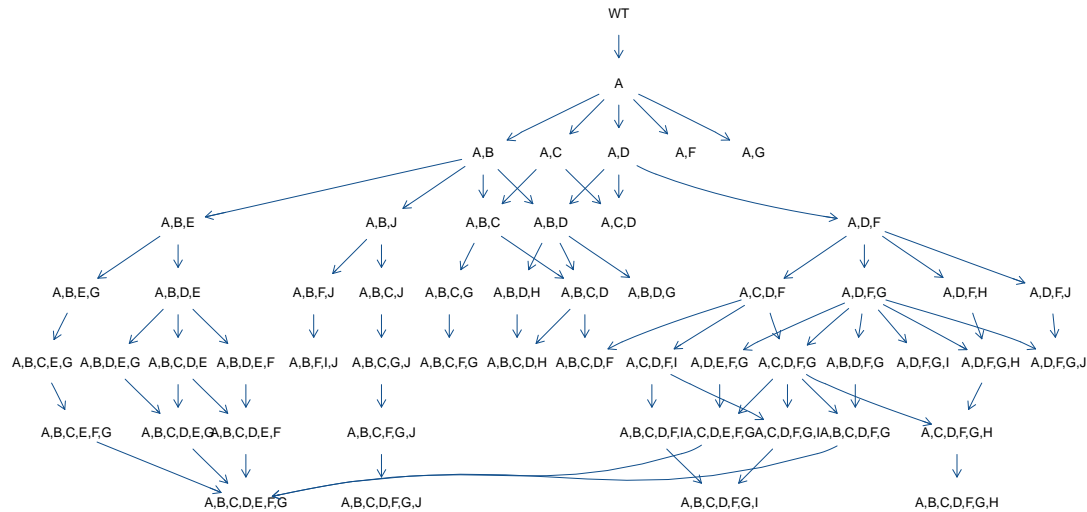
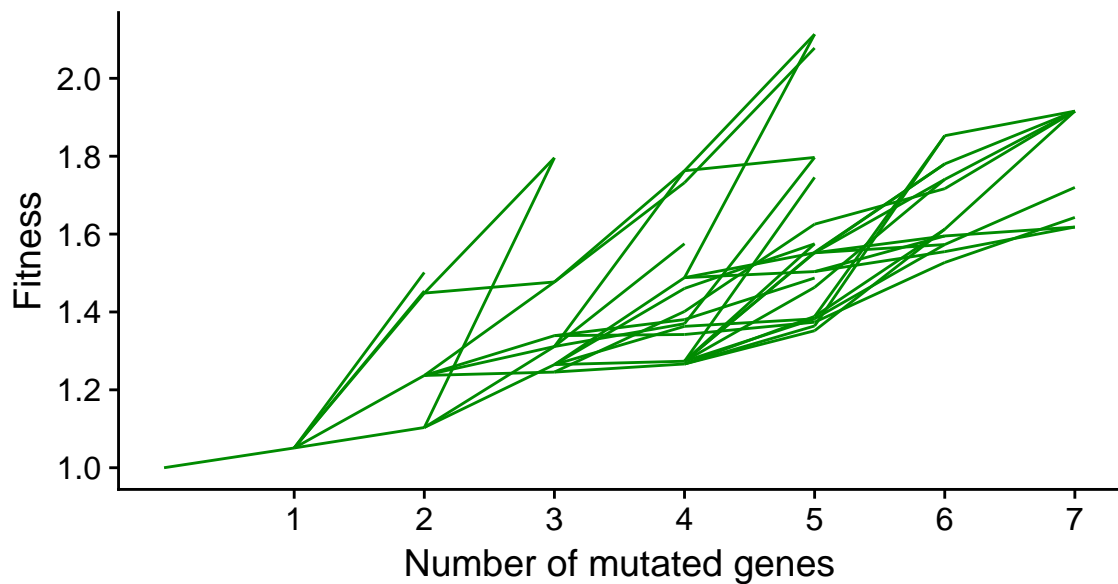
ID C46MDiN7E3KDR5Fu
 acc genotypes 143
 peaks no back 61
 removed edges NA
 prop rem edges NA



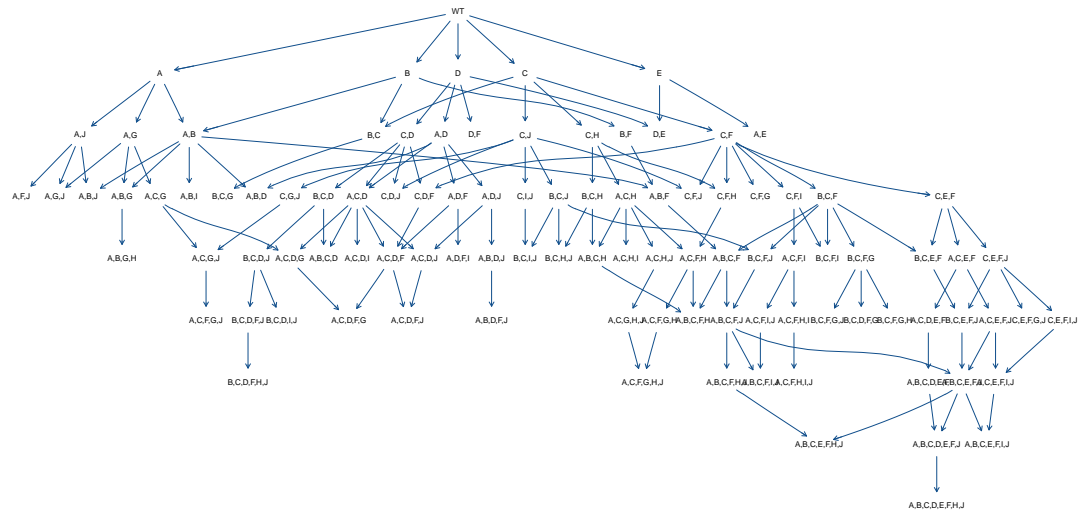
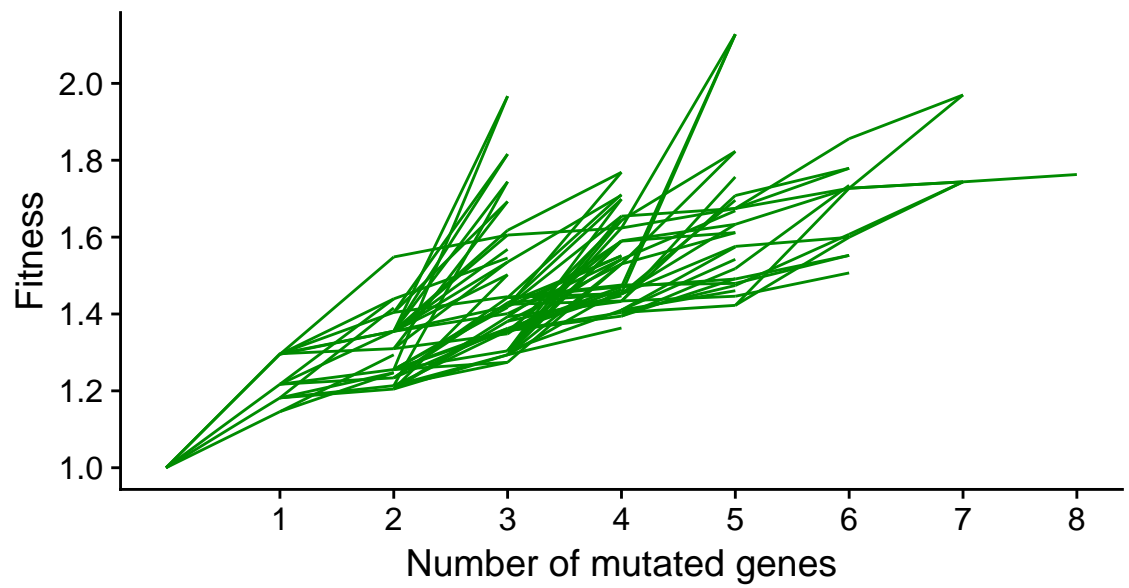
ID C0oTZ3S17BxN8HQx
acc genotypes 209
peaks no back 75
removed edges NA
prop rem edges NA



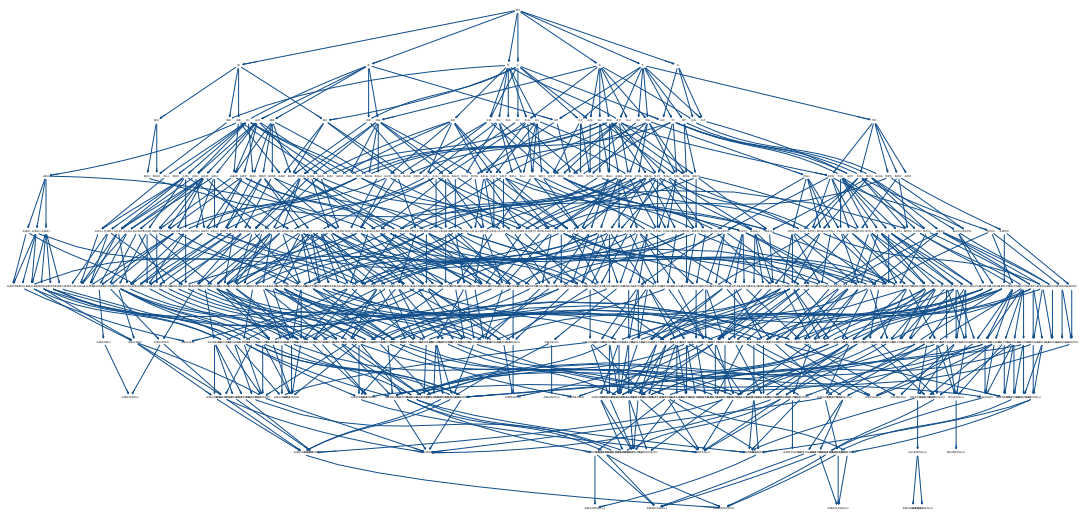
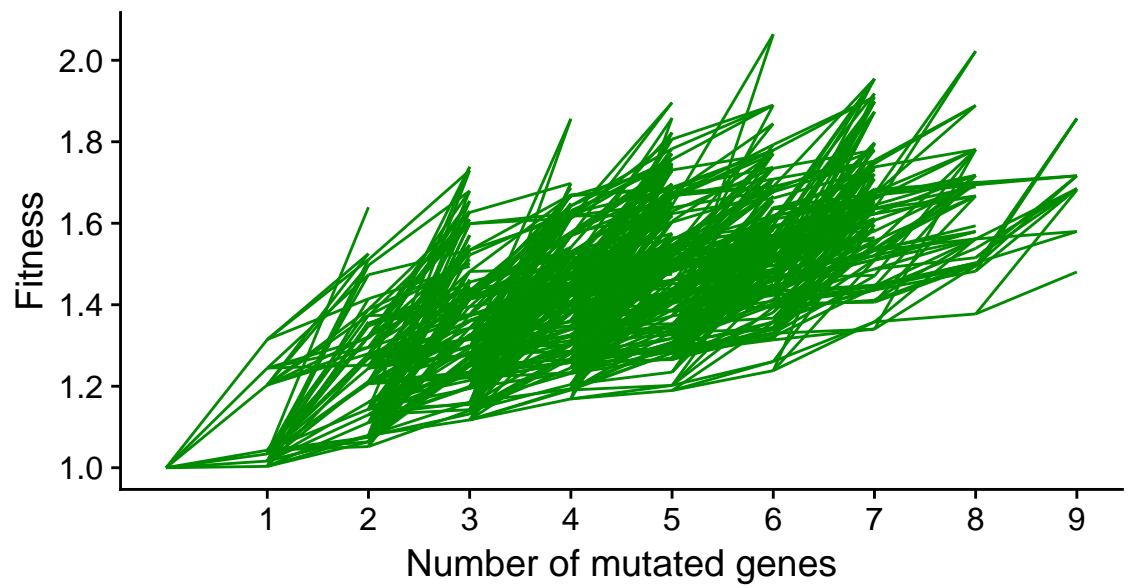
ID CscphnR9HTju10jKi
 acc genotypes 54
 peaks no back 14
 removed edges NA
 prop rem edges NA



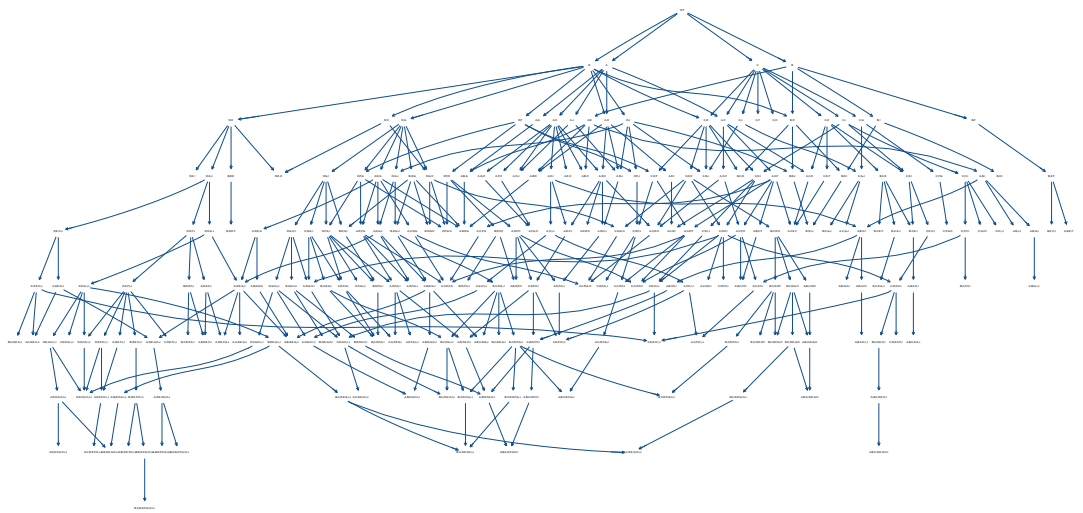
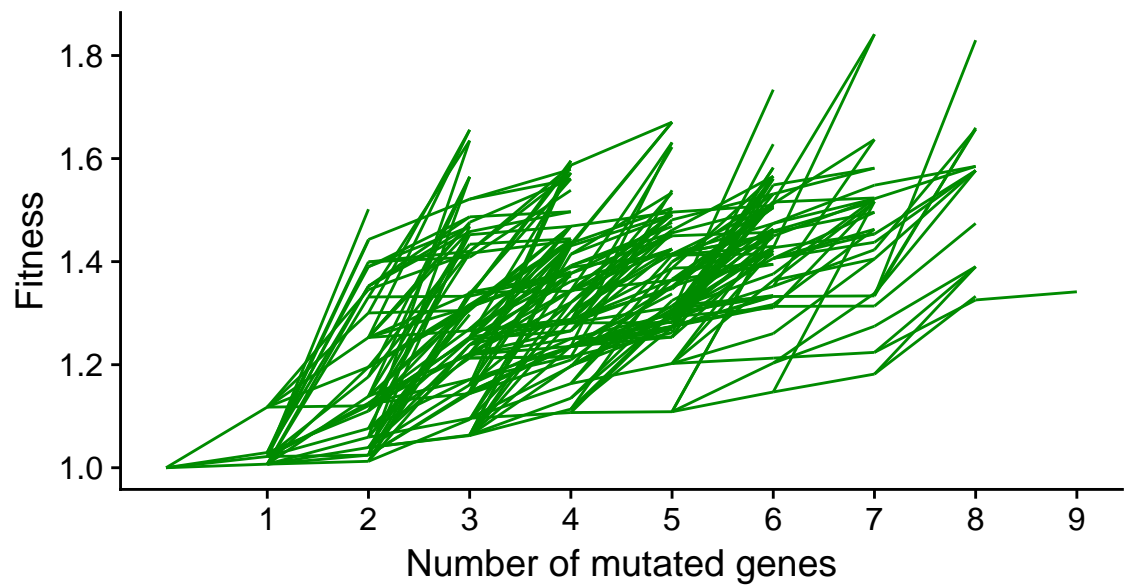
ID CxyK18ZkyGMIHEBy
 acc genotypes 101
 peaks no back 37
 removed edges NA
 prop rem edges NA



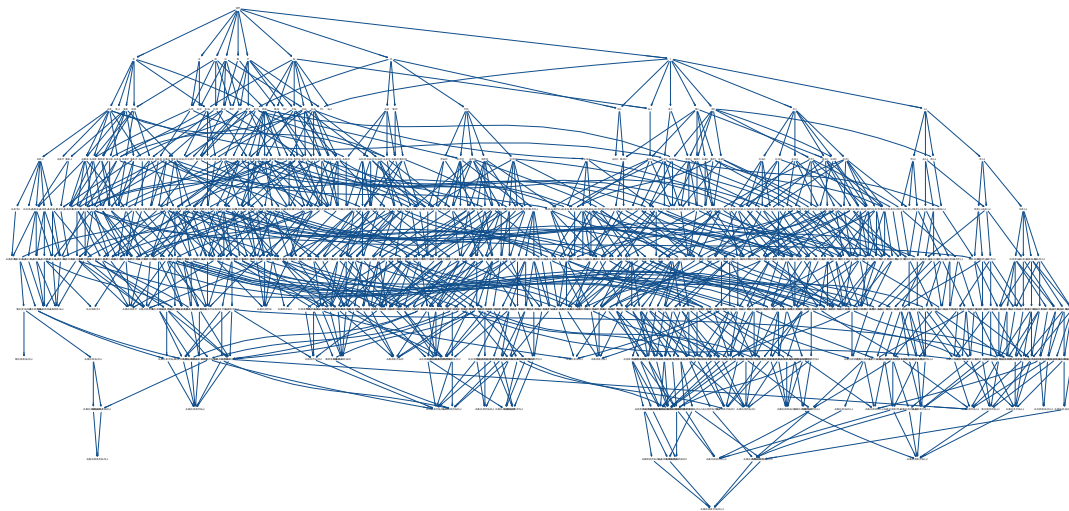
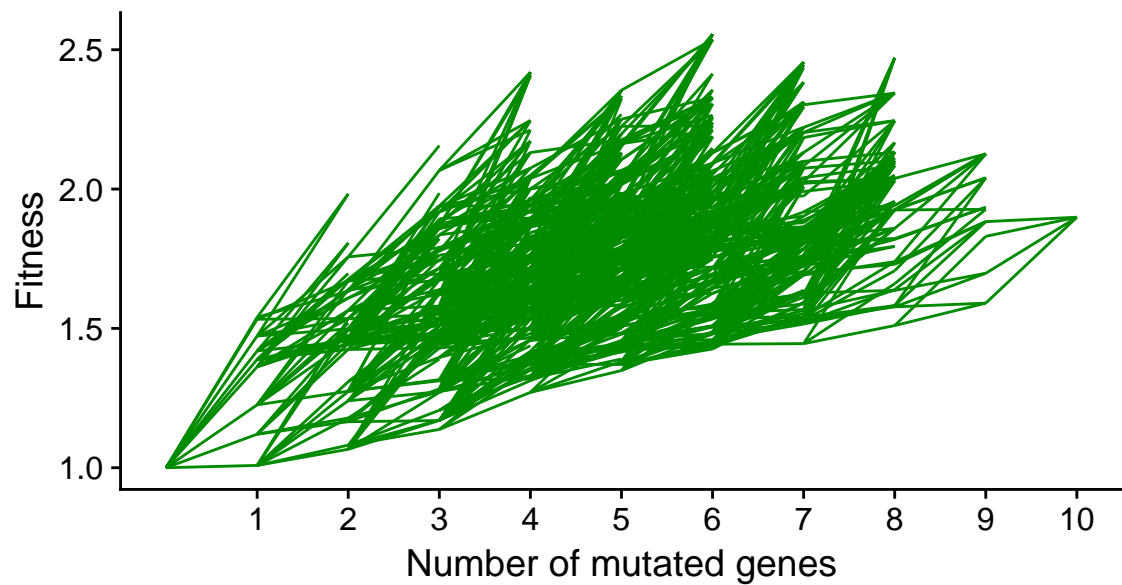
ID d107ojrARayuzrHeN
acc genotypes 482
peaks no back 107
removed edges NA
prop rem edges NA



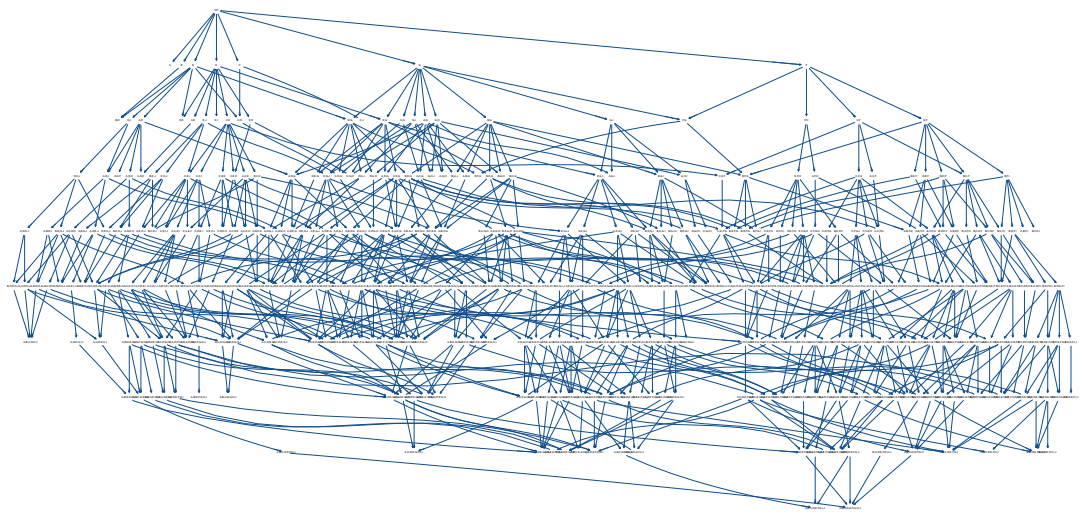
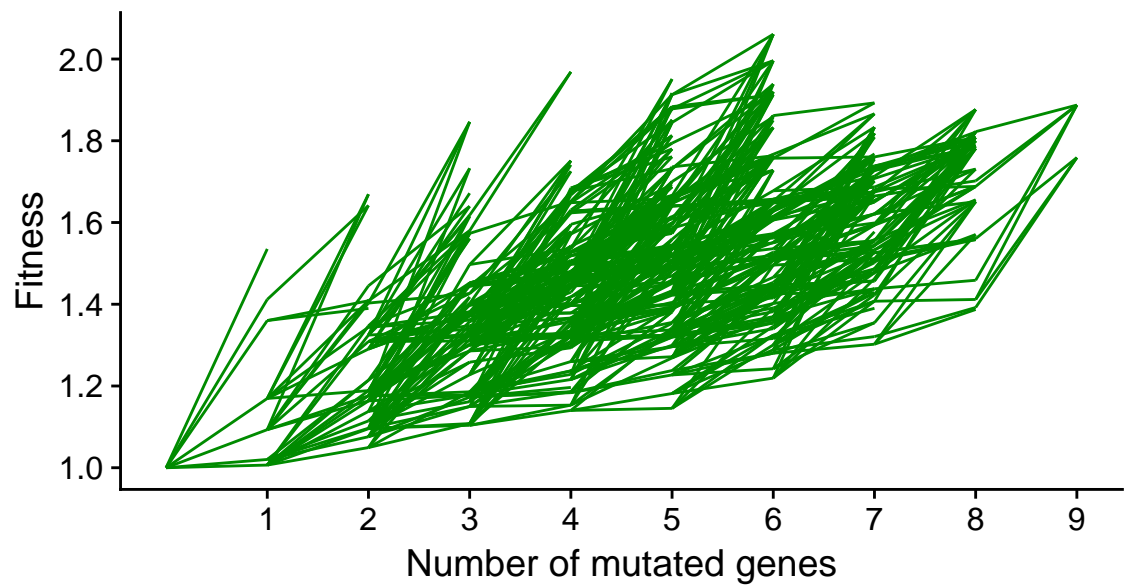
ID DF1iteAjjgrOq9G
acc genotypes 240
peaks no back 84
removed edges NA
prop rem edges NA



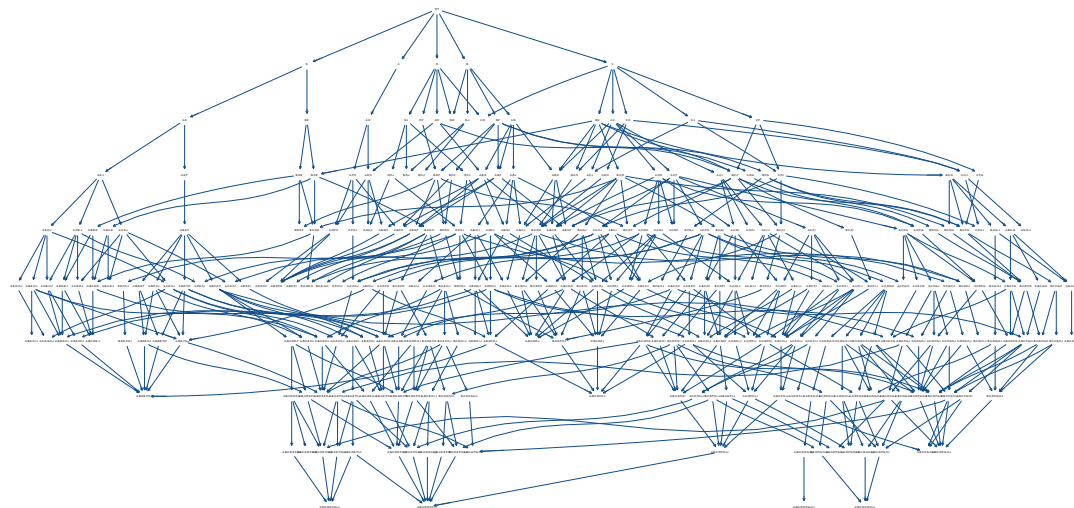
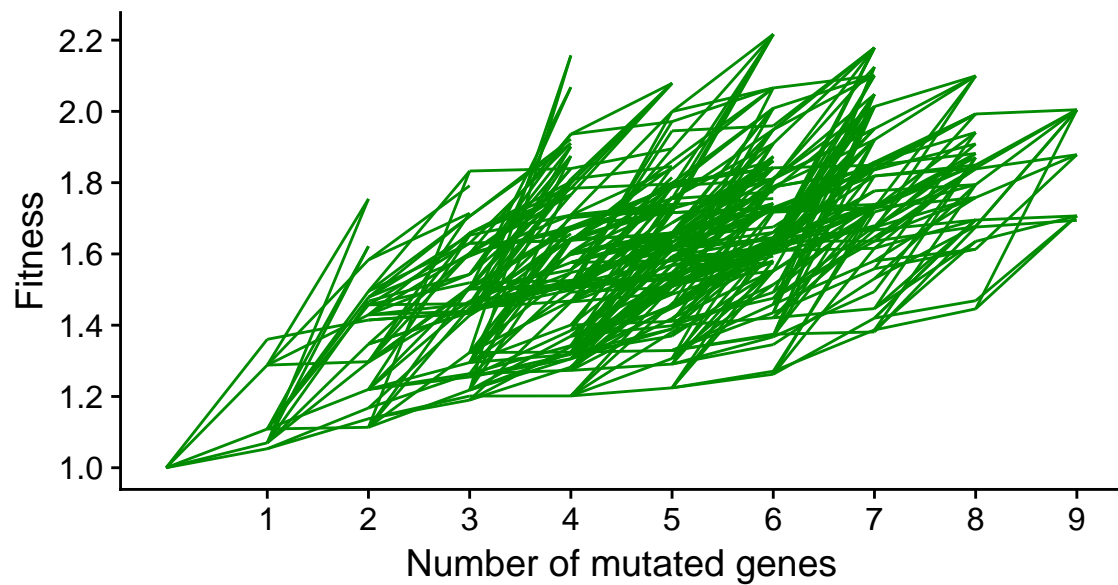
ID DvGWOEzyGFaVOowT
acc genotypes 577
peaks no back 93
removed edges NA
prop rem edges NA



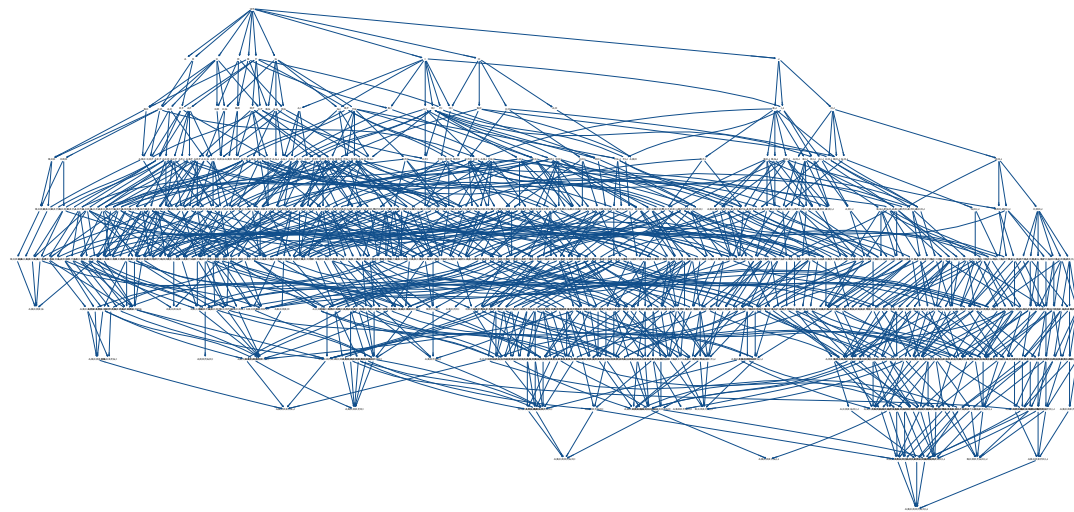
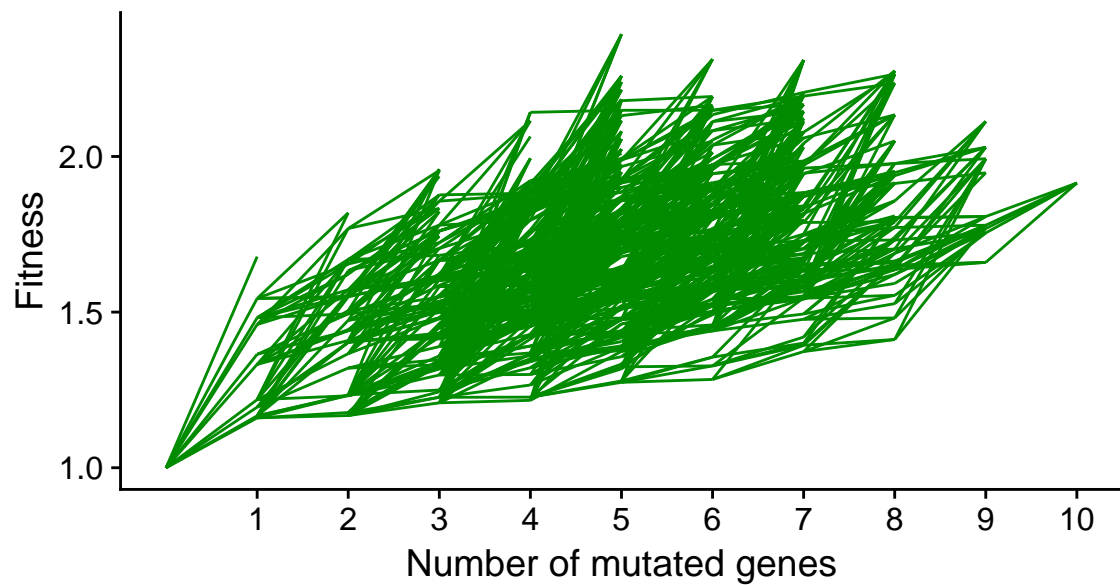
ID dzb4OOvYv11WGeeP
acc genotypes 394
peaks no back 83
removed edges NA
prop rem edges NA



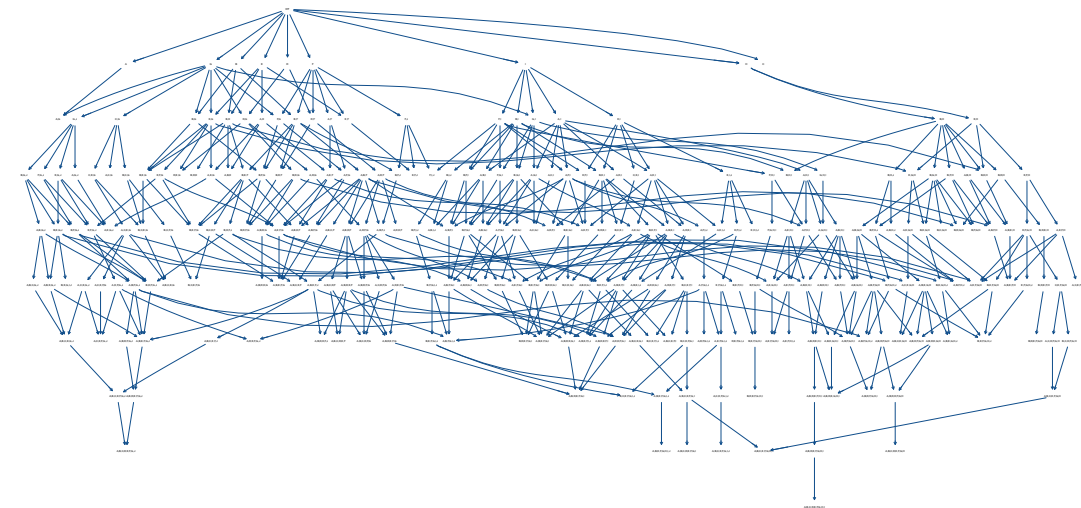
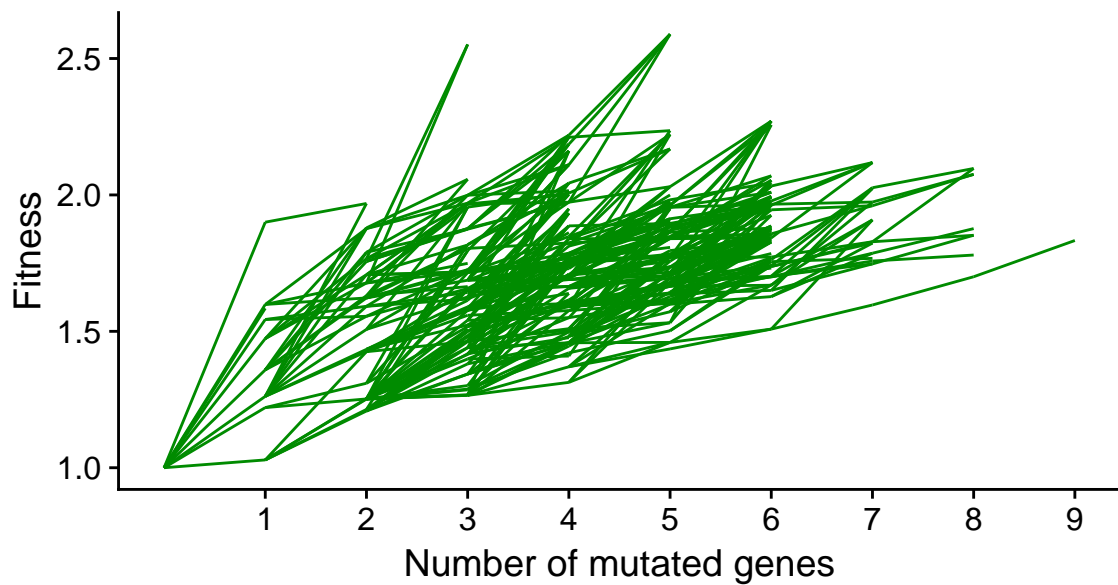
ID EgkeUuvhLZsyQQ110
acc genotypes 283
peaks no back 50
removed edges NA
prop rem edges NA



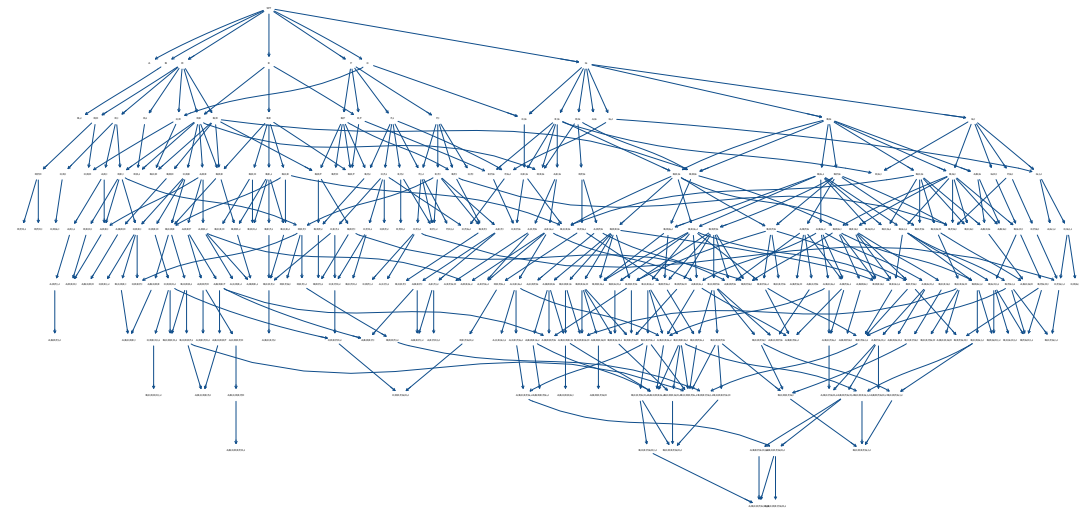
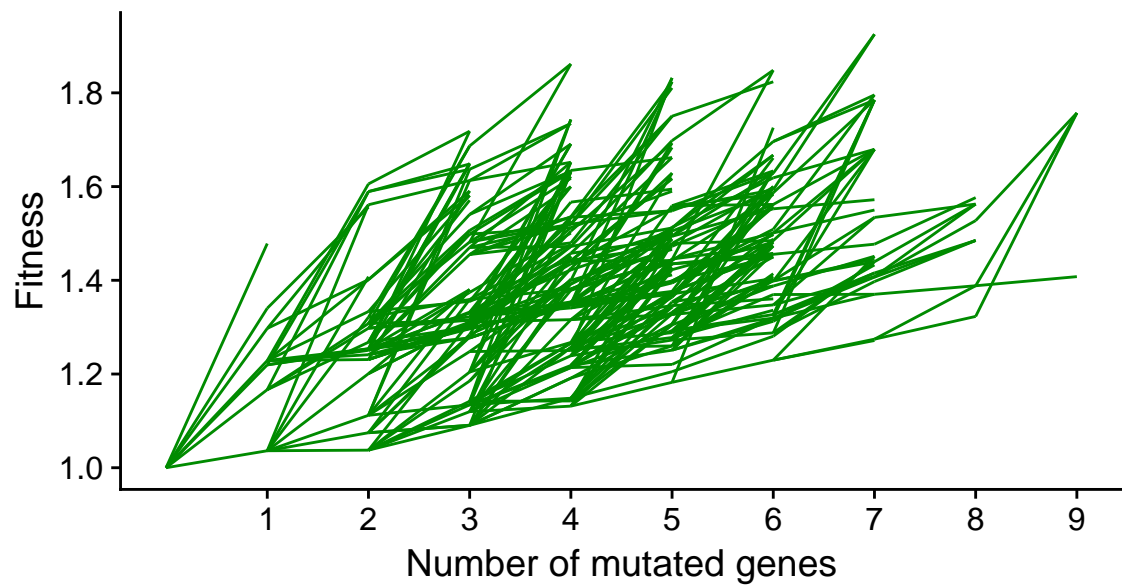
ID e1l49J4HyU8o710iq
acc genotypes 576
peaks no back 83
removed edges NA
prop rem edges NA



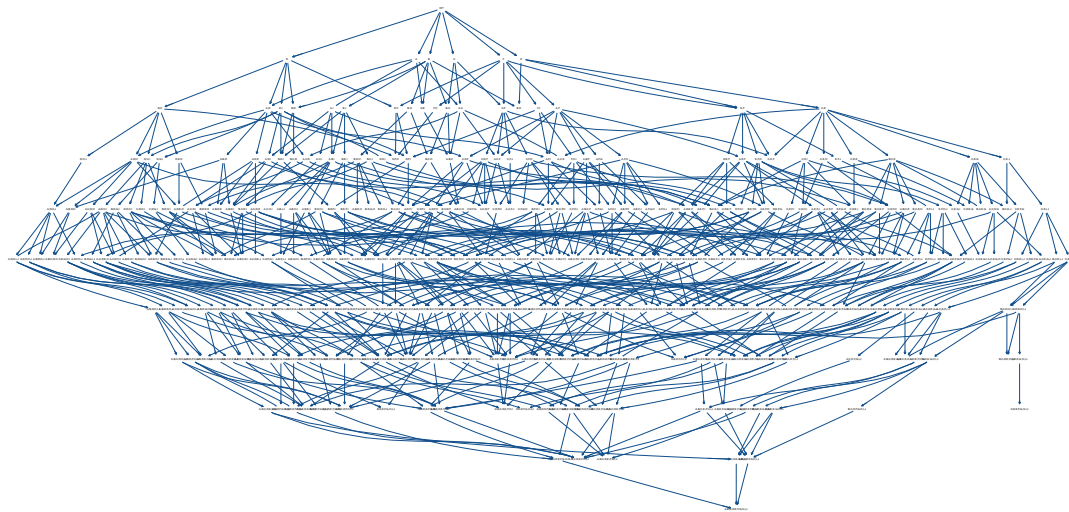
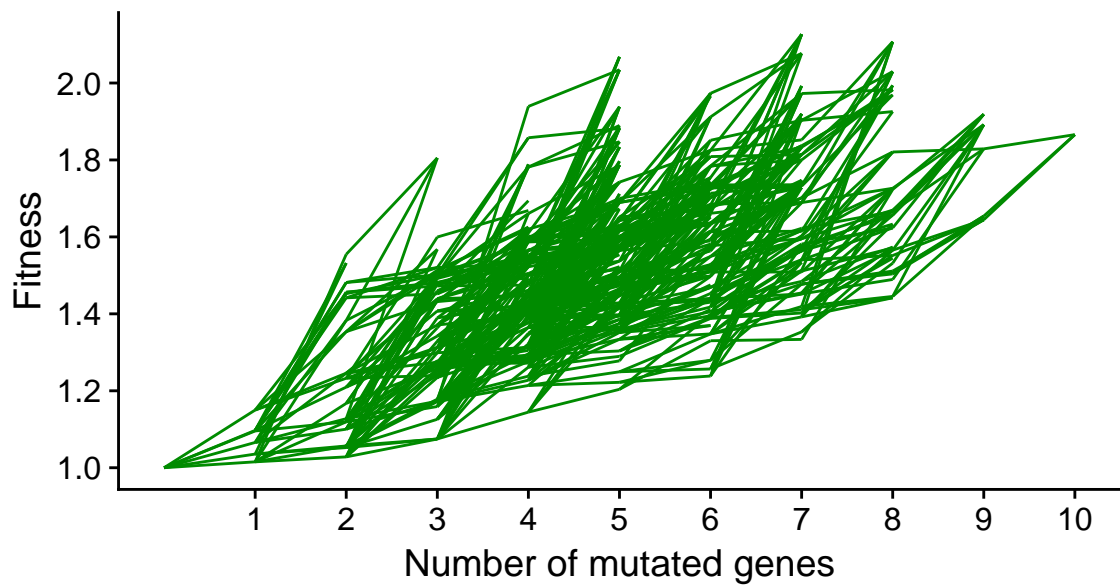
ID EMBpnzI5vOYpYkCY
acc genotypes 262
peaks no back 64
removed edges NA
prop rem edges NA



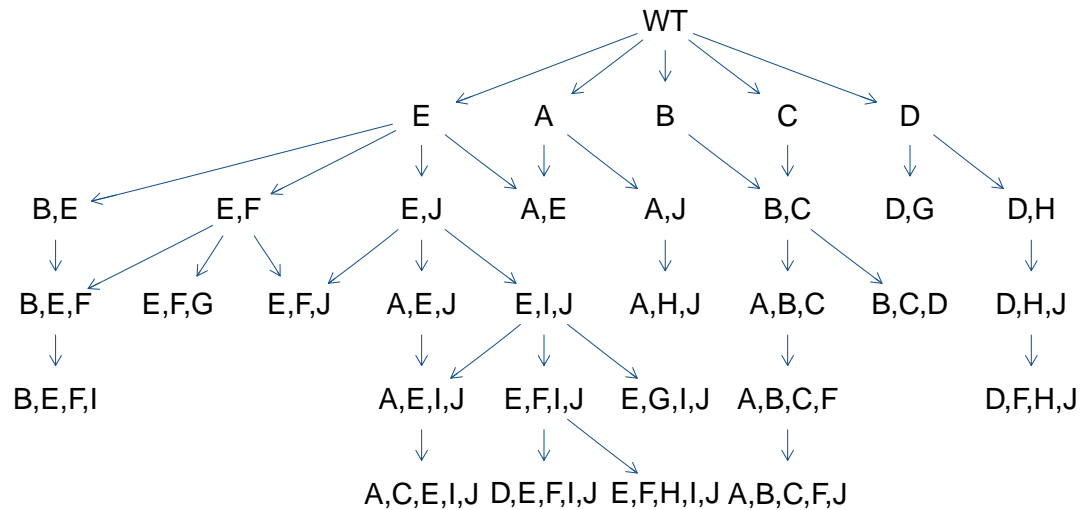
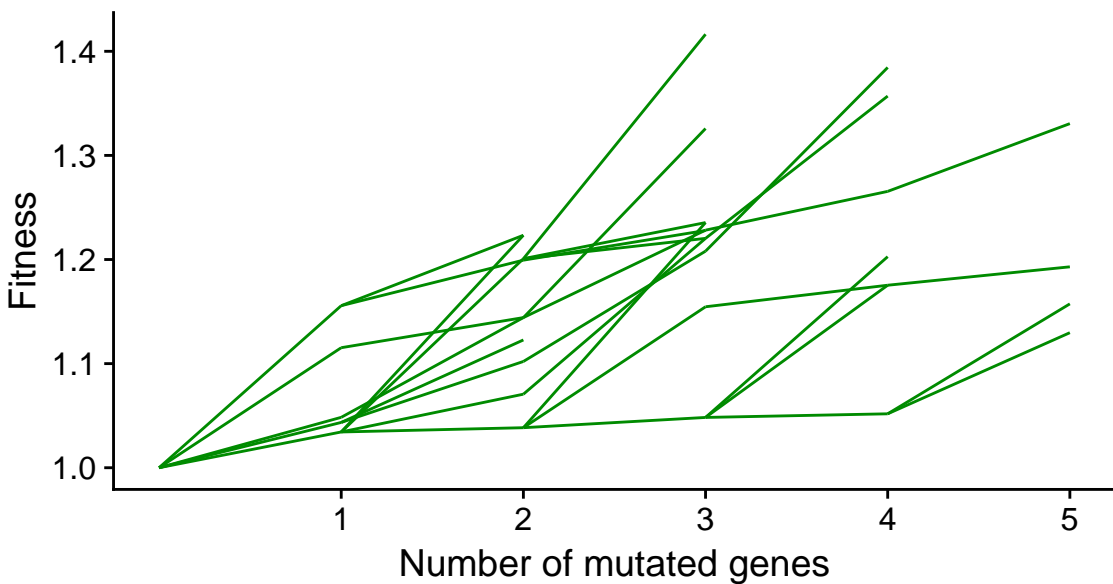
ID ERn91KUoSwG1g1w9
acc genotypes 263
peaks no back 93
removed edges NA
prop rem edges NA



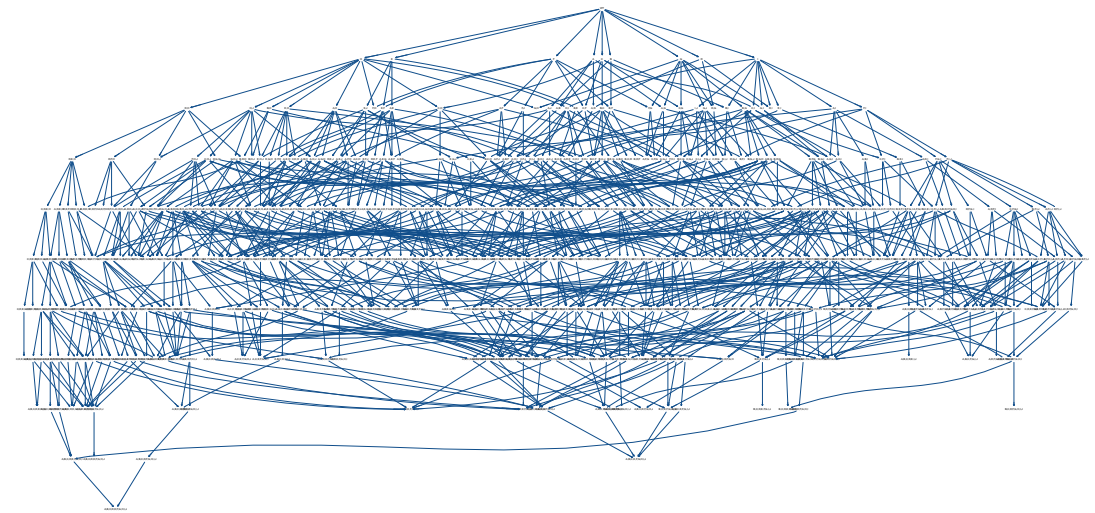
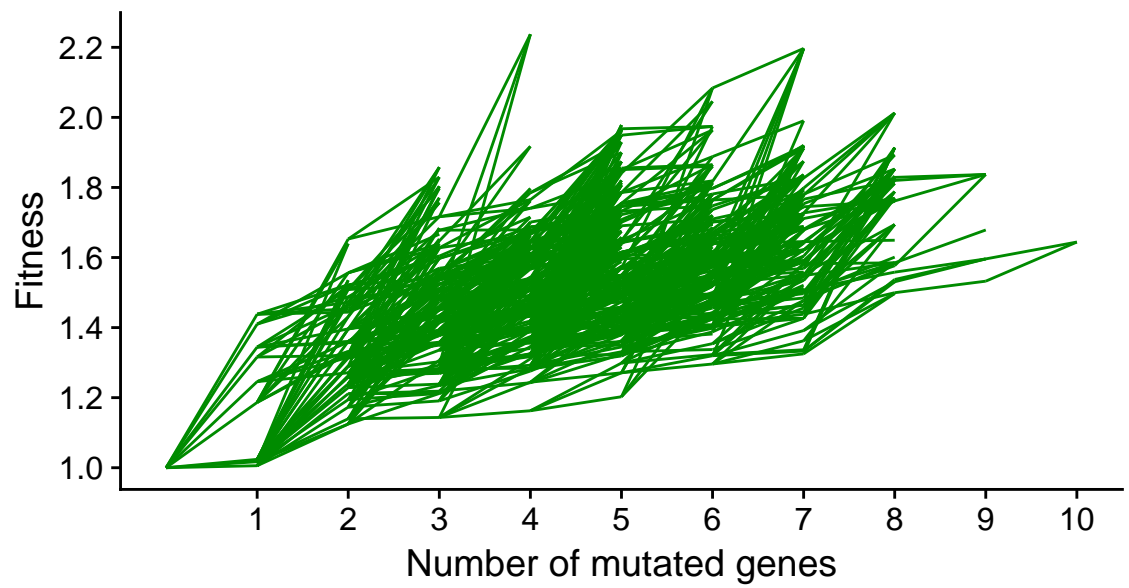
ID erQFJpuljZzlgwp
acc genotypes 377
peaks no back 75
removed edges NA
prop rem edges NA



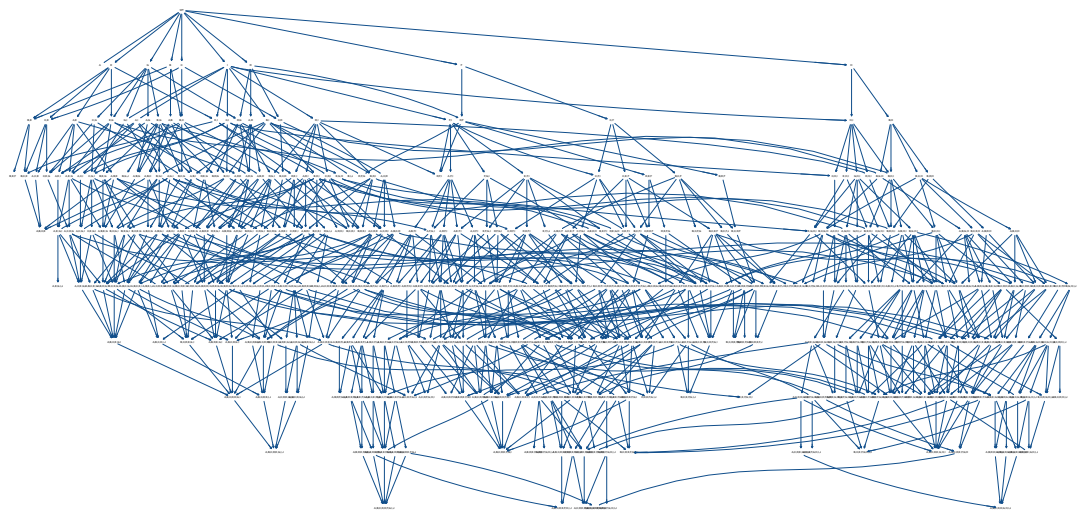
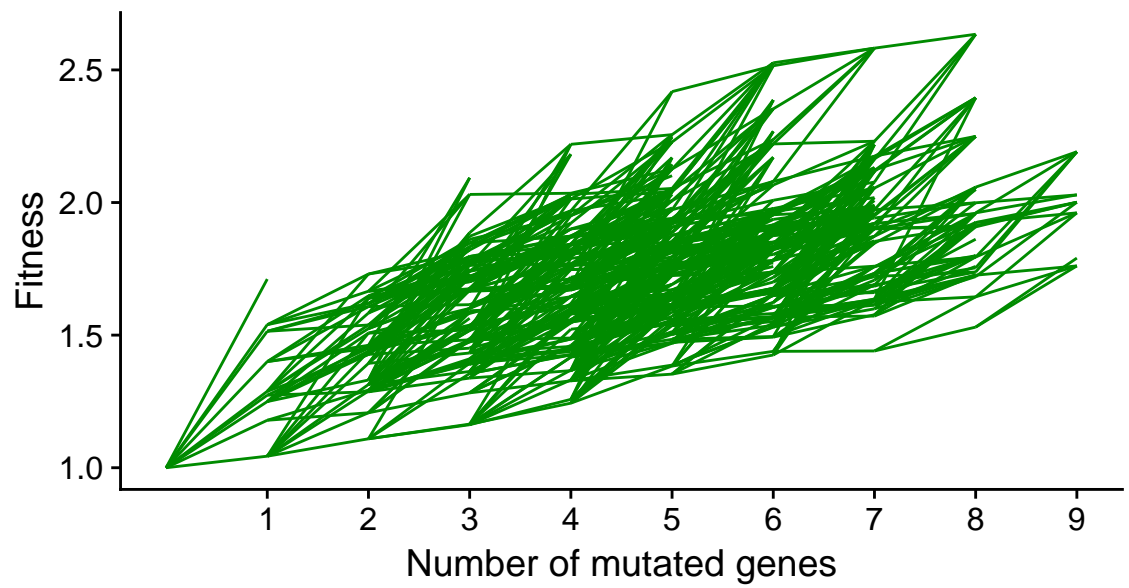
ID EV5PzPVJ8yEpuh5C
 acc genotypes 33
 peaks no back 13
 removed edges NA
 prop rem edges NA



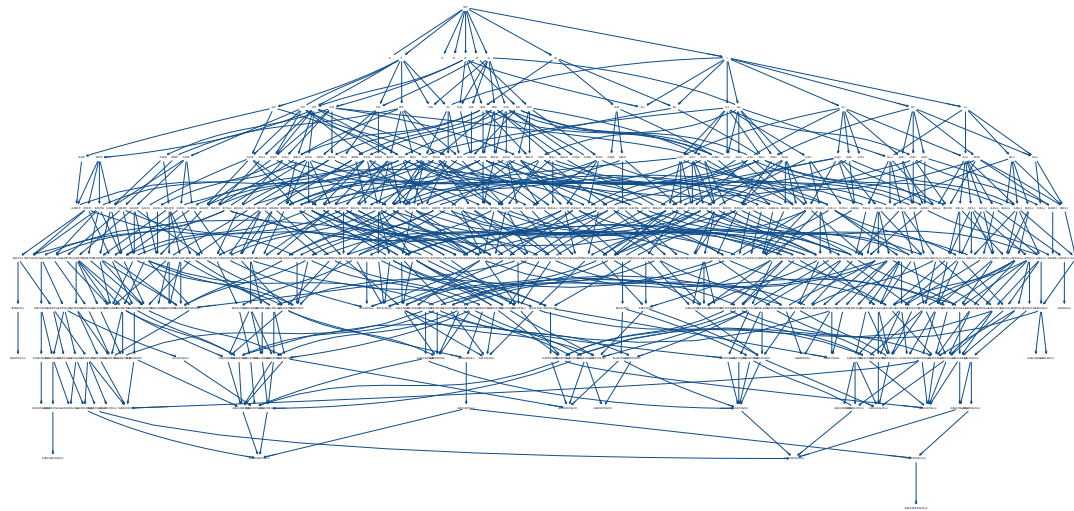
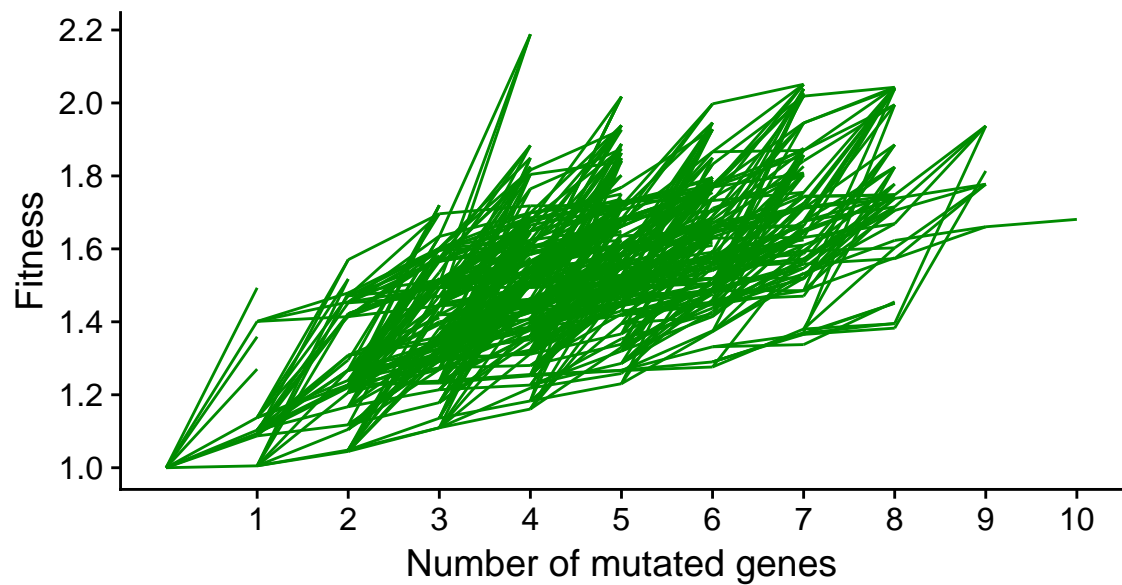
ID f4IIMrTiuCuX6MS
acc genotypes 540
peaks no back 122
removed edges NA
prop rem edges NA



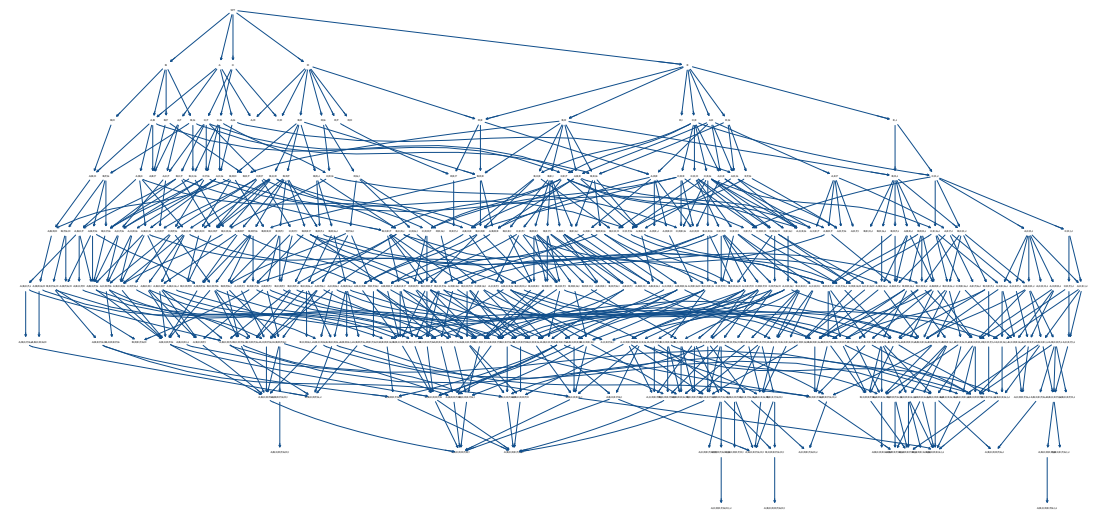
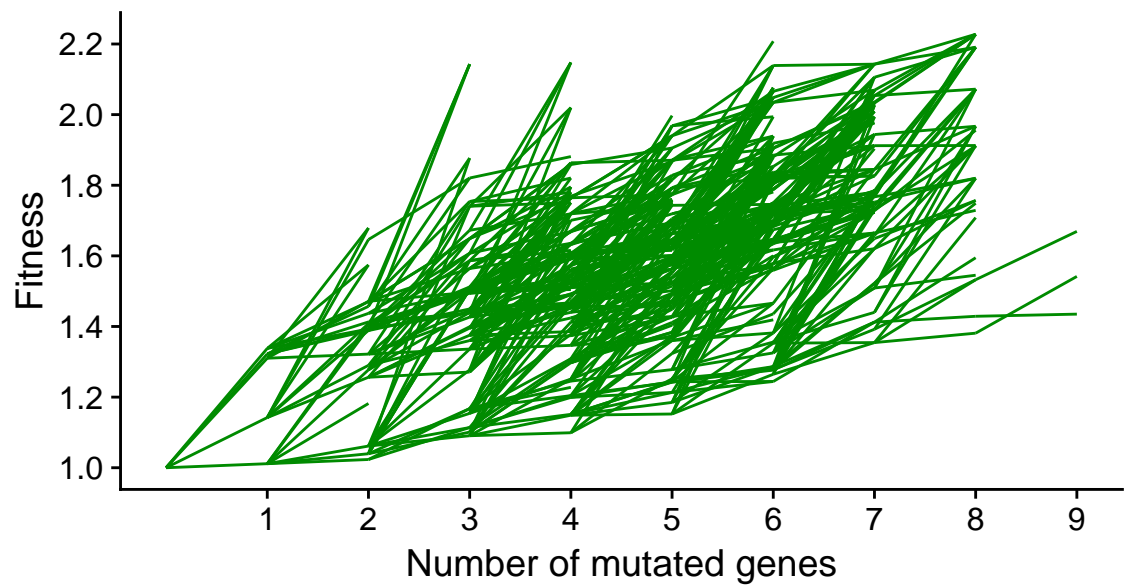
ID FCcL7VfUNU6lgd6e
acc genotypes 400
peaks no back 62
removed edges NA
prop rem edges NA



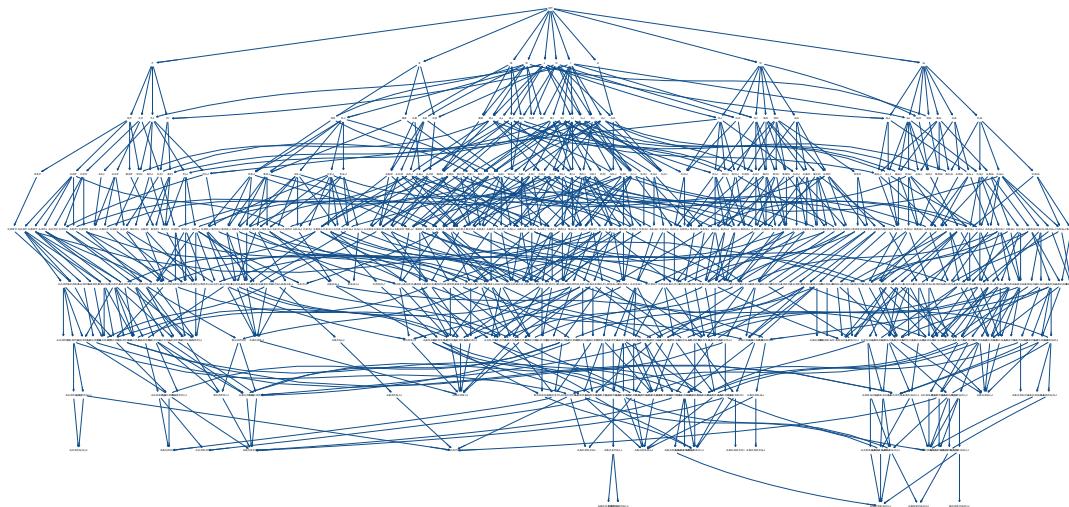
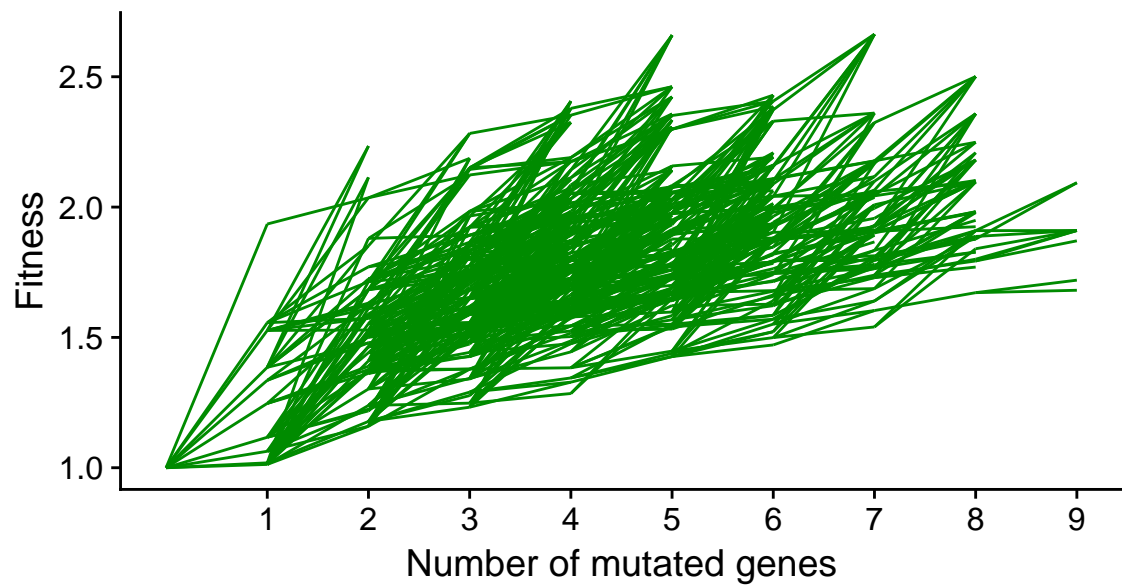
ID fhP10WIHL7710GBMFE
acc genotypes 412
peaks no back 90
removed edges NA
prop rem edges NA



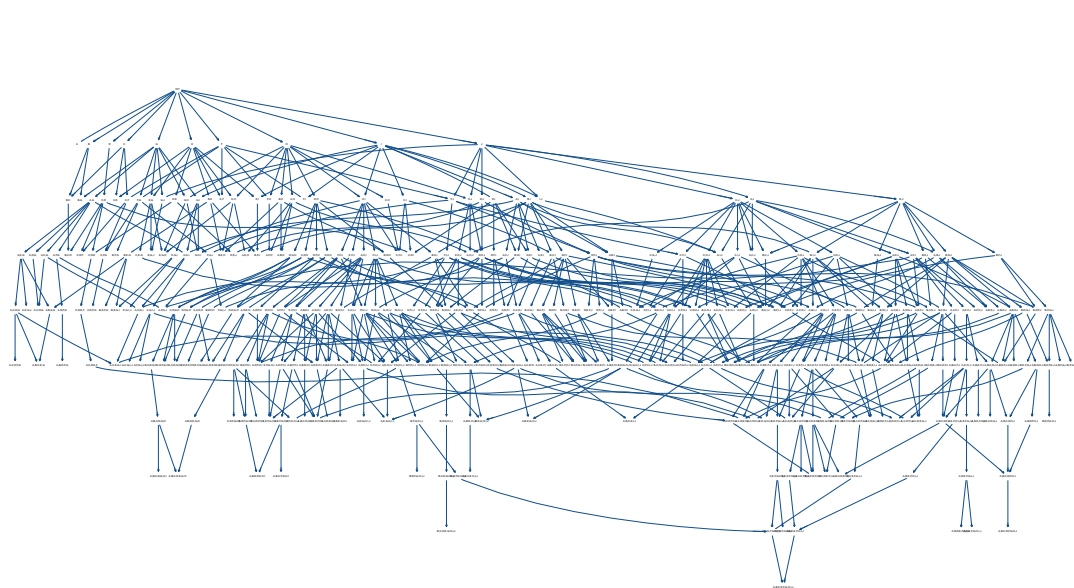
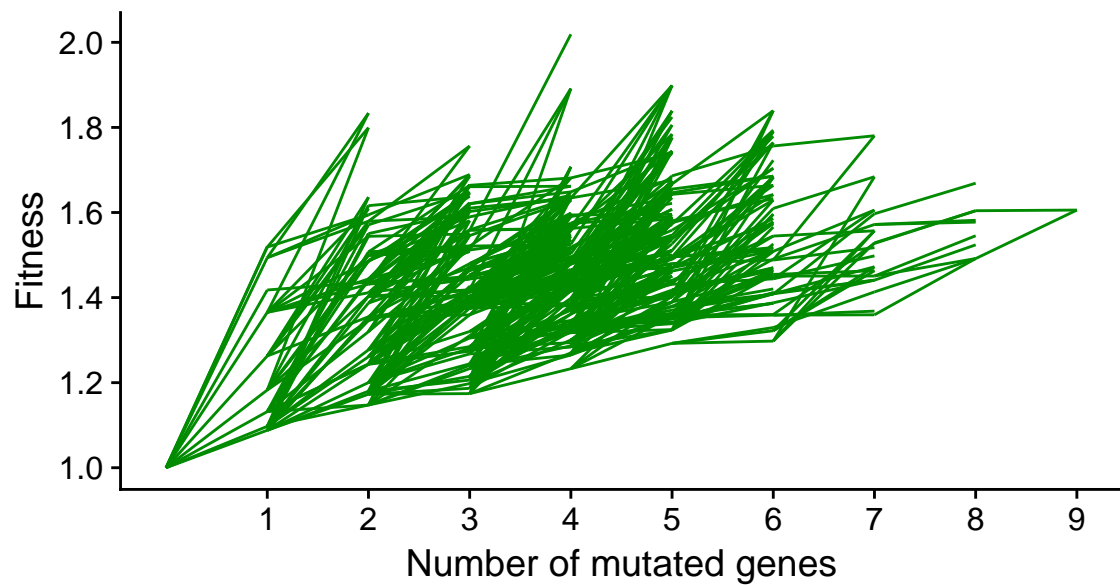
ID **fil7P19LmiLt1csg**
acc genotypes **338**
peaks no back 63
removed edges NA
prop rem edges NA



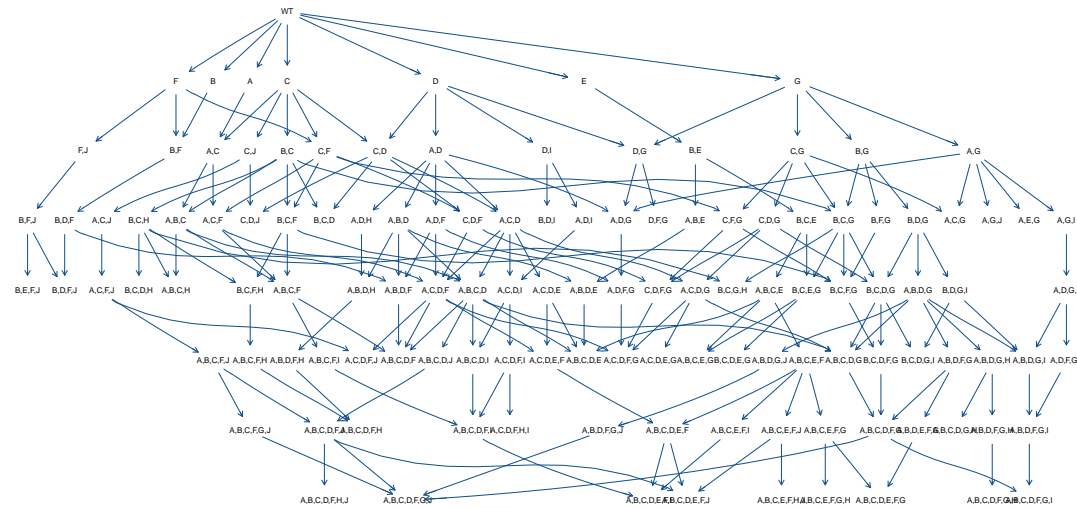
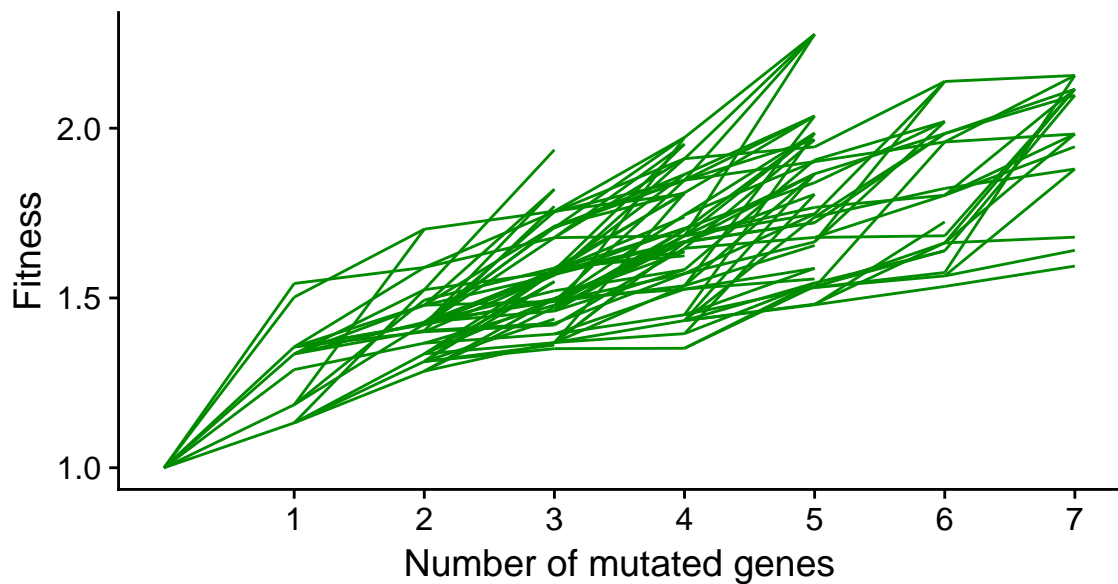
ID FJPvUaTzze1FXsAz
acc genotypes 459
peaks no back 81
removed edges NA
prop rem edges NA



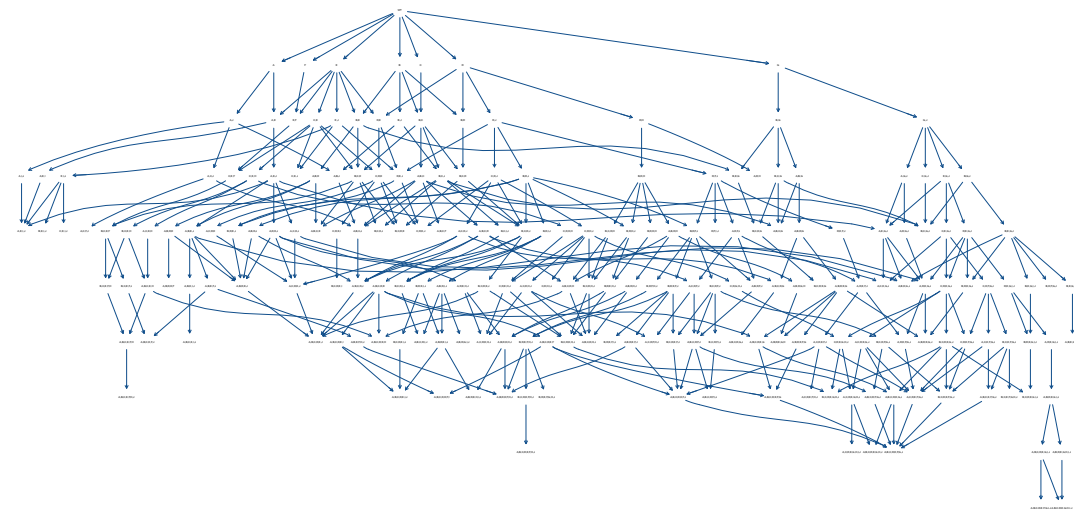
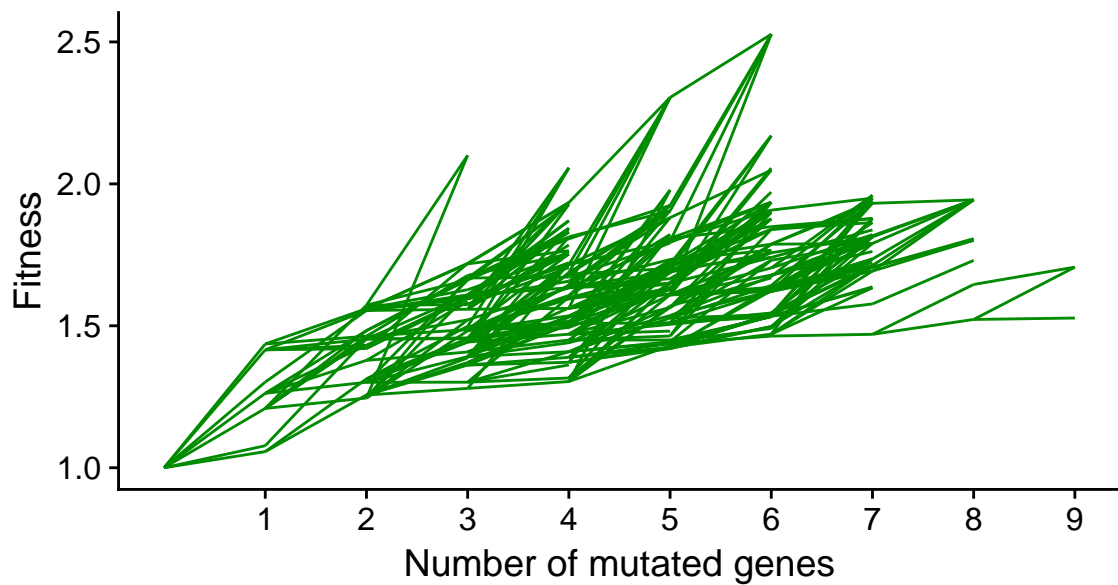
ID fpSFxSYrkAEuTBdj
acc genotypes 355
peaks no back 123
removed edges NA
prop rem edges NA



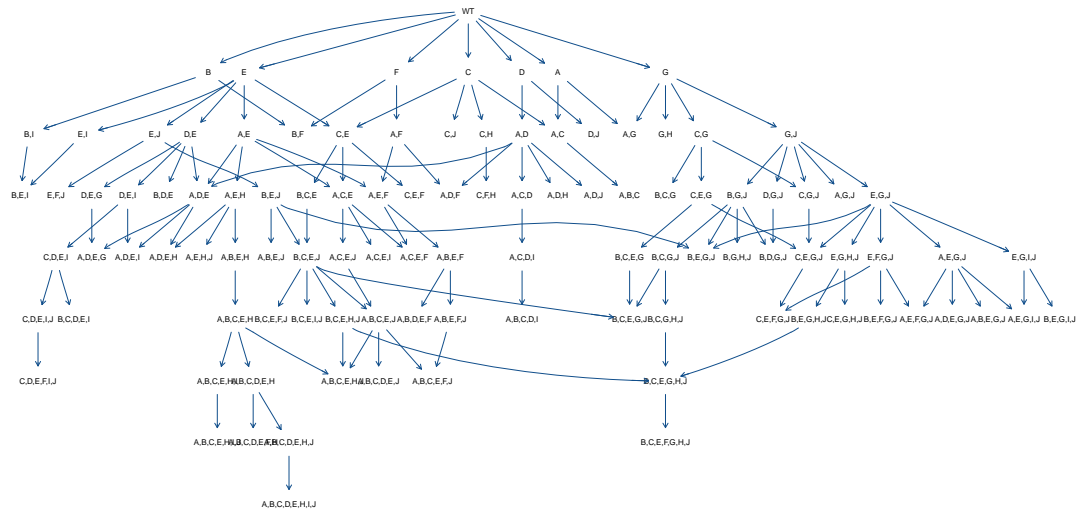
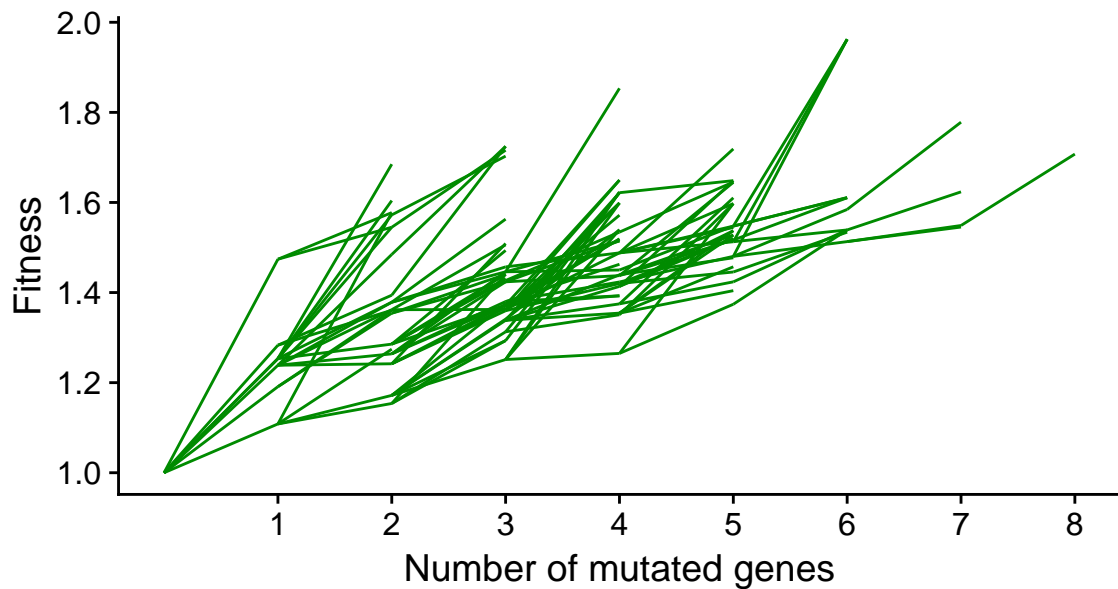
ID FSw8uHKnSnOw6Xrh
 acc genotypes 124
 peaks no back 32
 removed edges NA
 prop rem edges NA



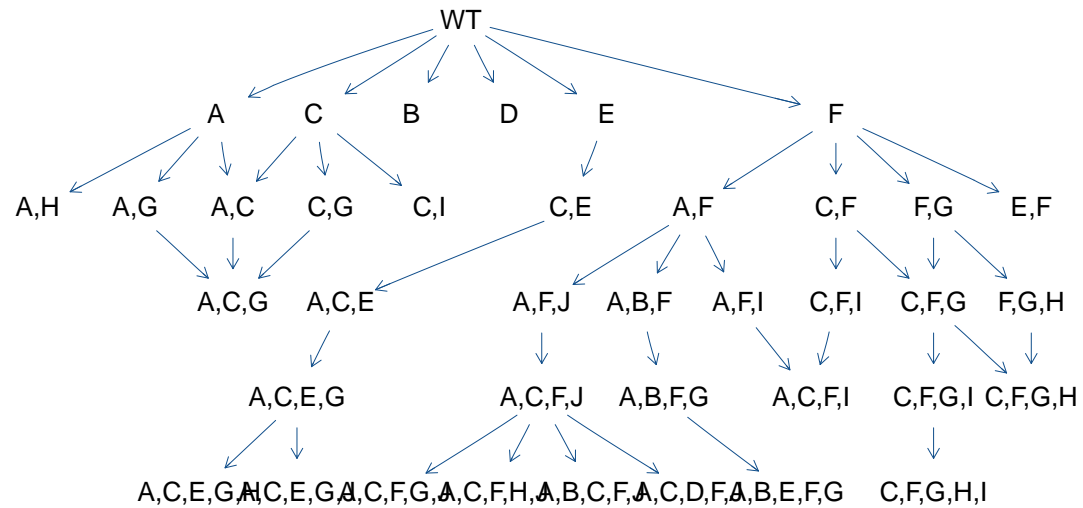
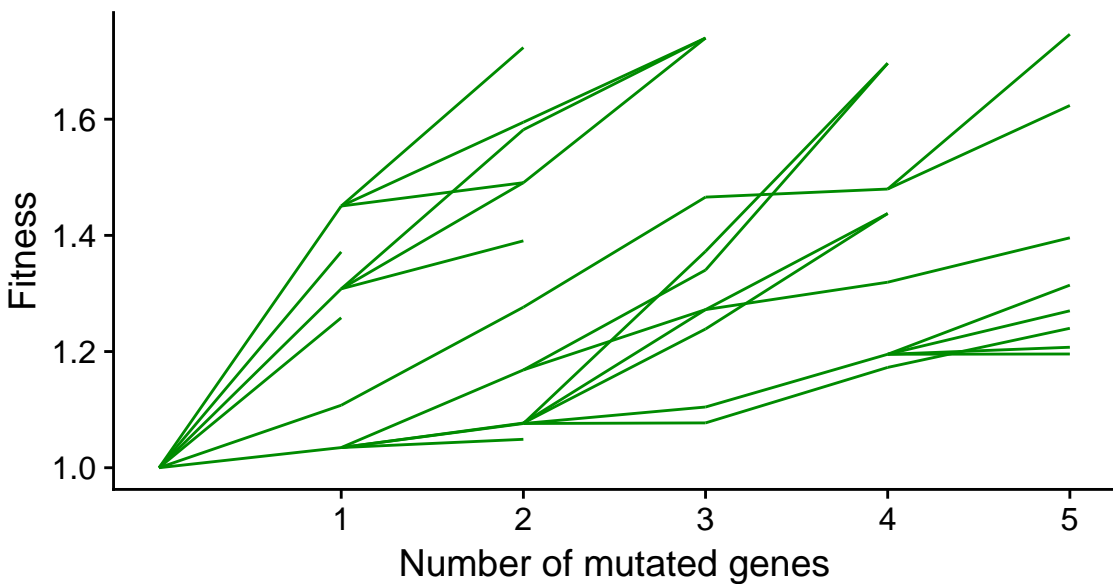
ID fWEJplAFKvHJAViu
acc genotypes 208
peaks no back 52
removed edges NA
prop rem edges NA



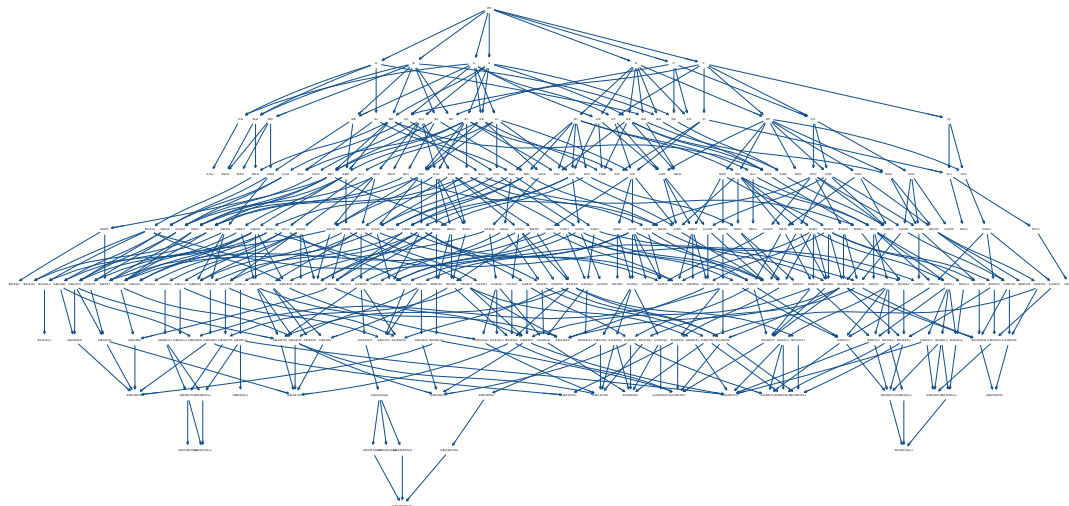
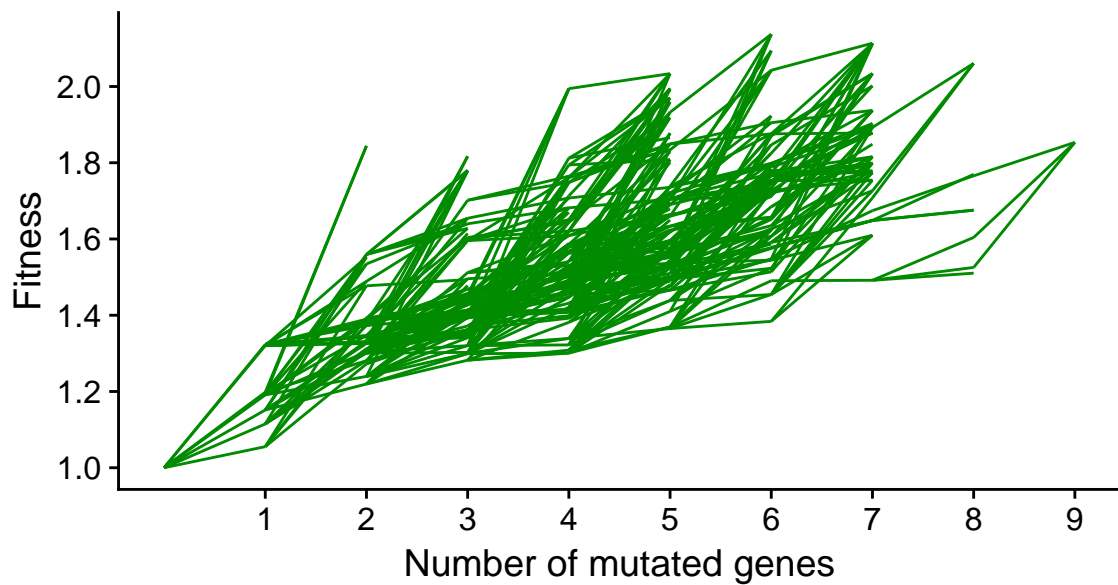
ID **g4on7kMYrN7lvT9p**
 acc genotypes **106**
 peaks no back **48**
 removed edges **NA**
 prop rem edges **NA**



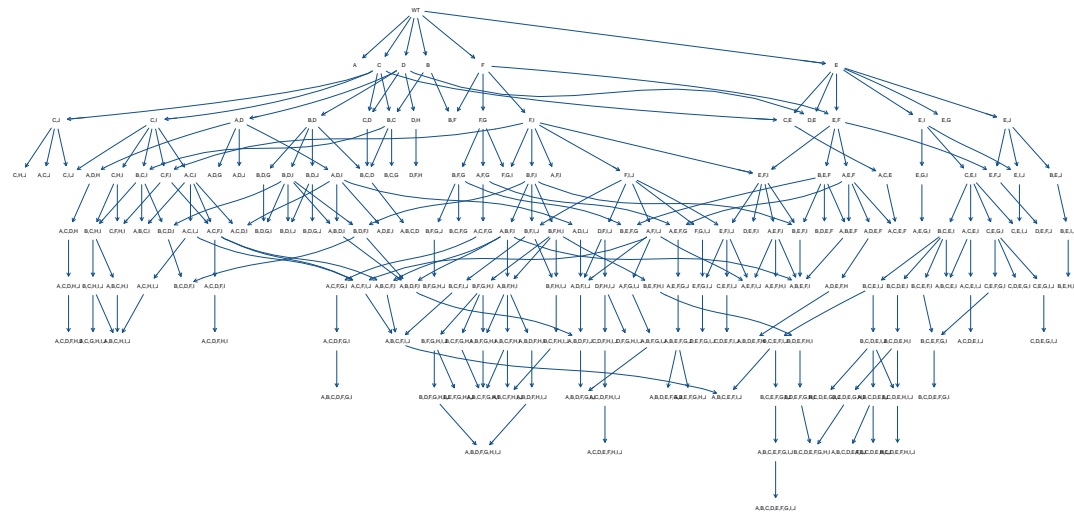
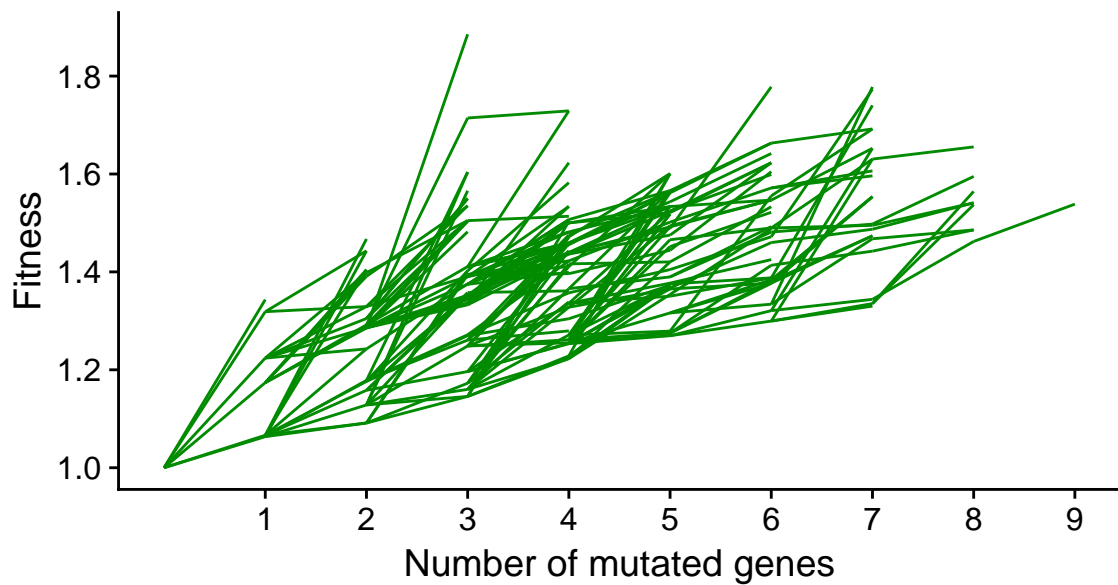
ID g5rN9RqrUiS9arMn
acc genotypes 39
peaks no back 16
removed edges NA
prop rem edges NA



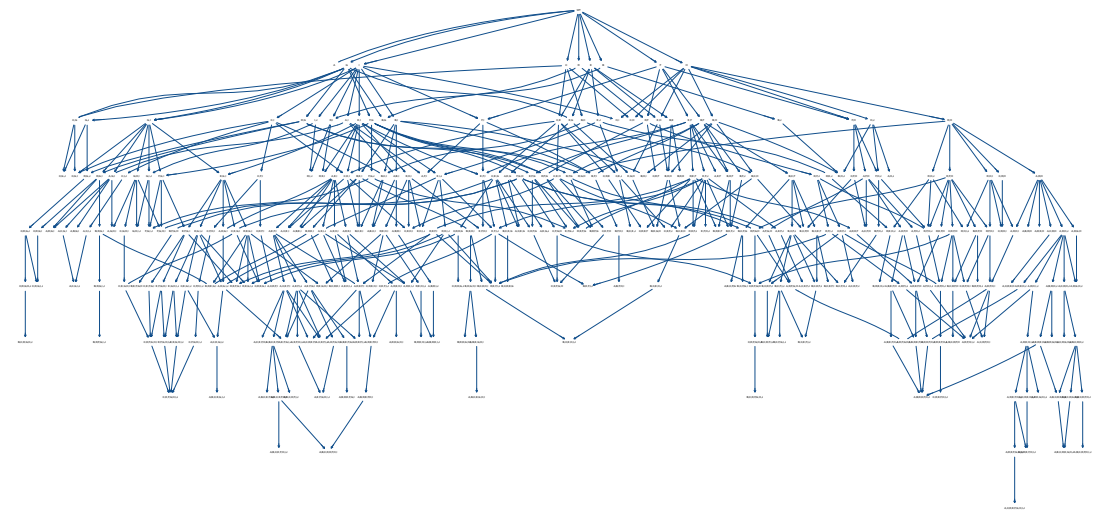
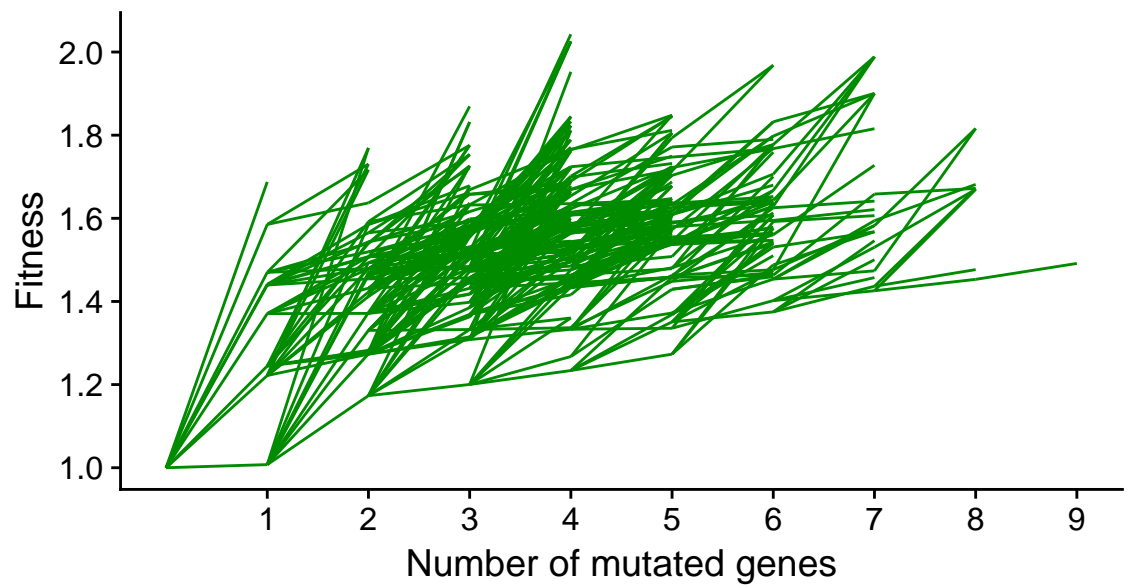
ID g7EPSPvUEgZmblyv
acc genotypes 282
peaks no back 69
removed edges NA
prop rem edges NA



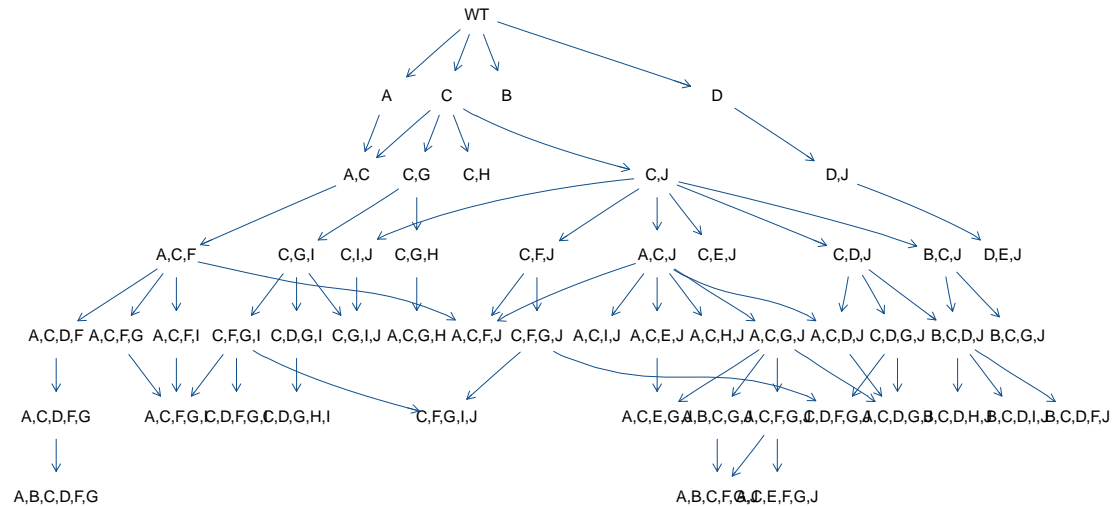
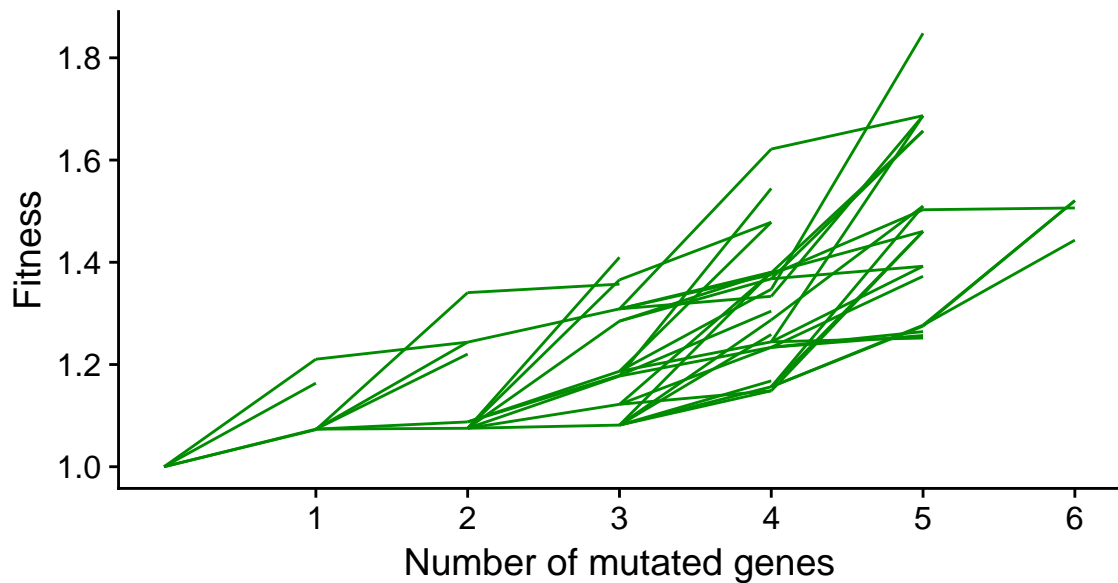
ID GDPPhLnRCnDMjG2D7
 acc genotypes 185
 peaks no back 64
 removed edges NA
 prop rem edges NA



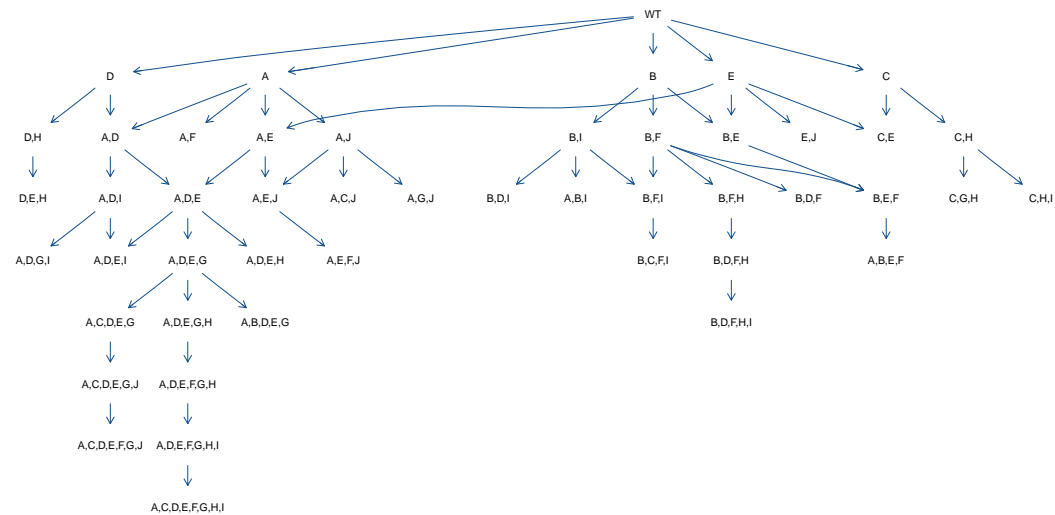
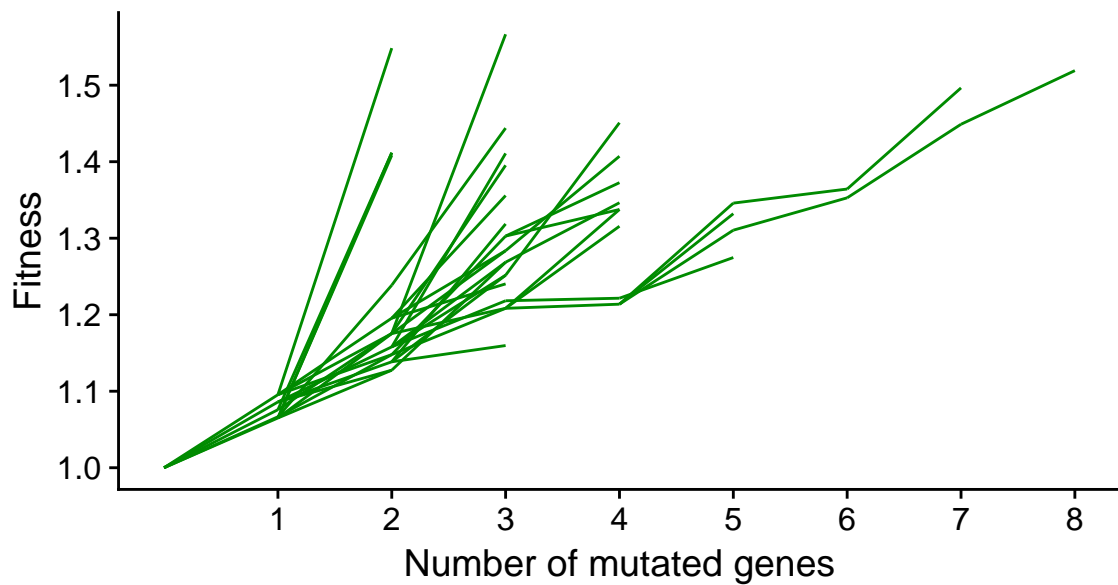
ID Ggye5iq3jqoH3lvU
acc genotypes 314
peaks no back 112
removed edges NA
prop rem edges NA



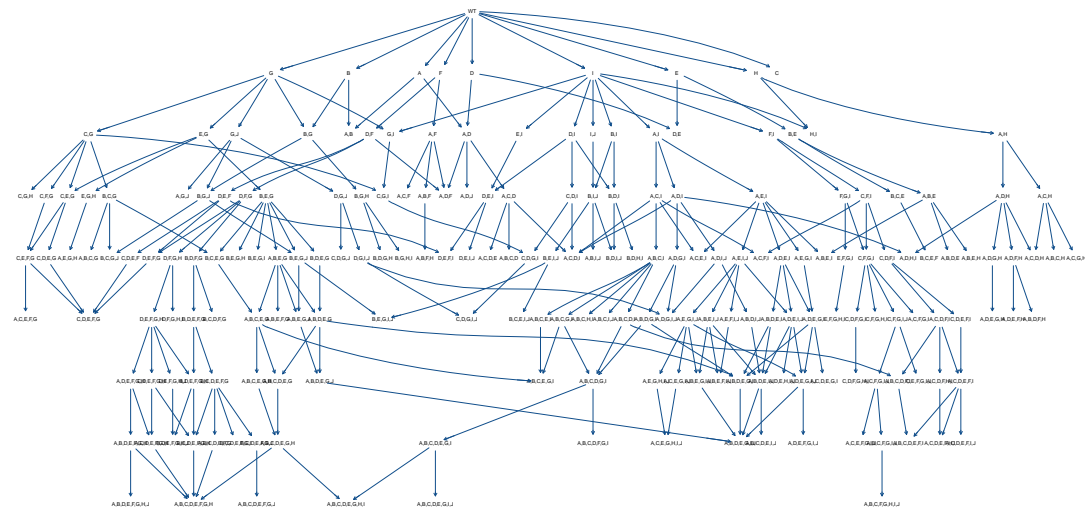
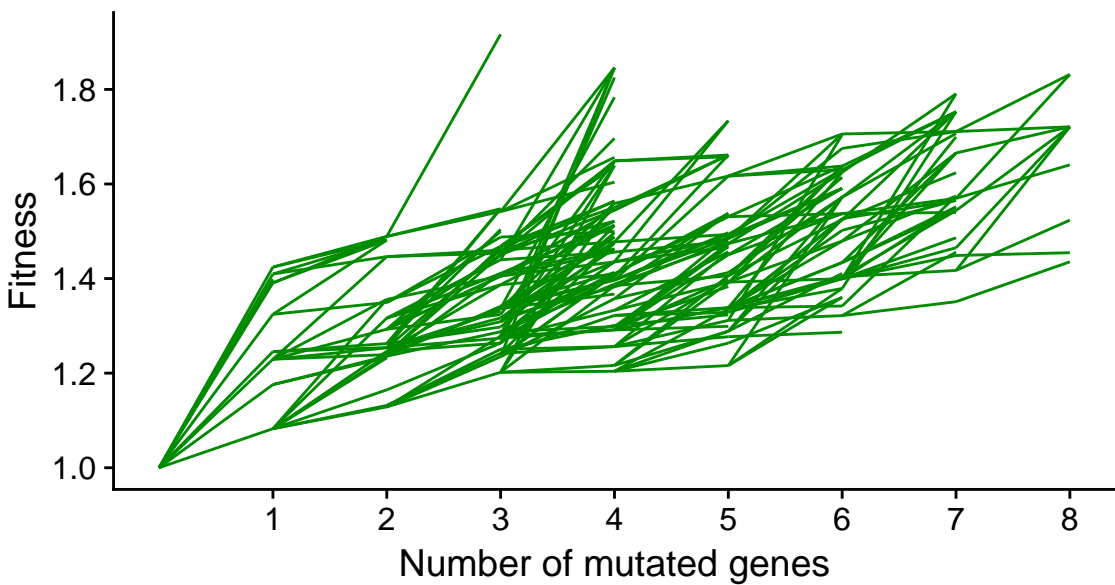
ID gQ91ynxxLJpJfC10R
 acc genotypes 53
 peaks no back 23
 removed edges NA
 prop rem edges NA



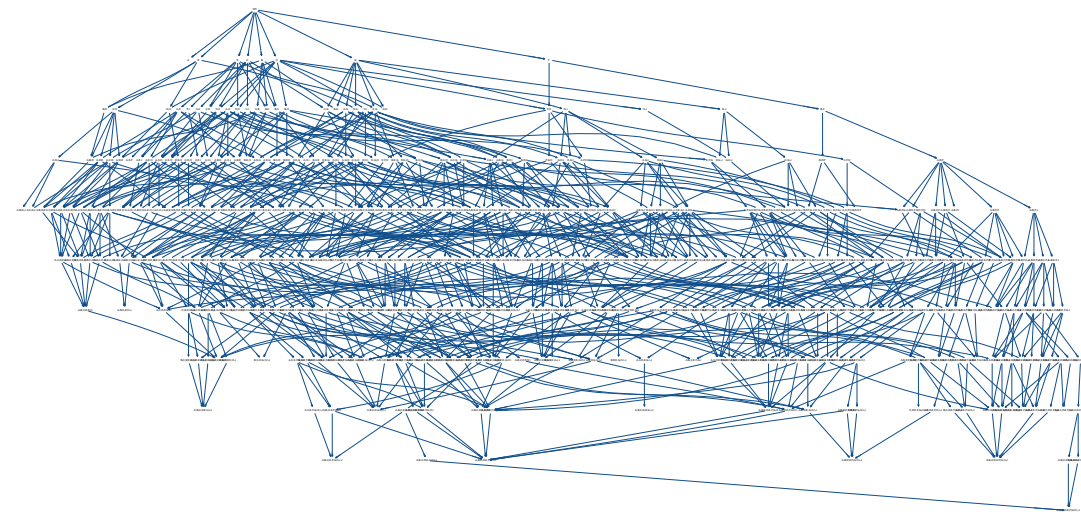
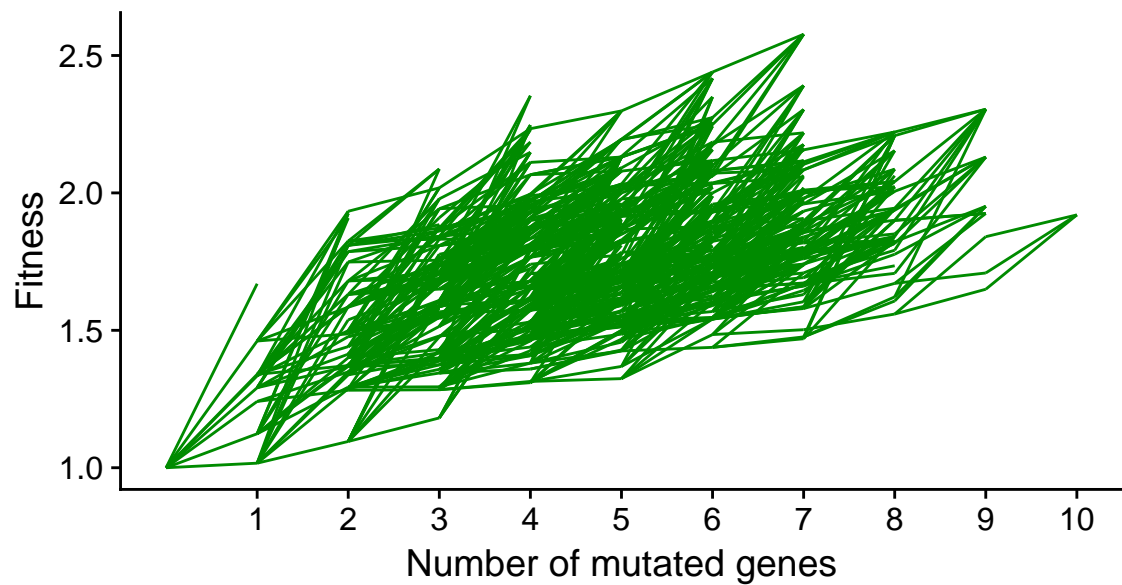
ID GtsX2ANXEuqX4ryX
 acc genotypes 48
 peaks no back 21
 removed edges NA
 prop rem edges NA



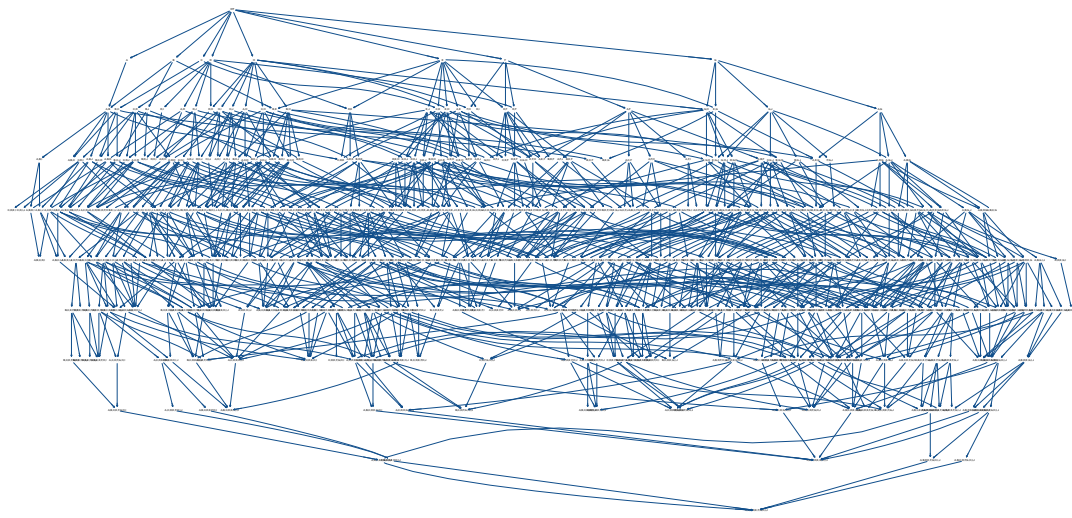
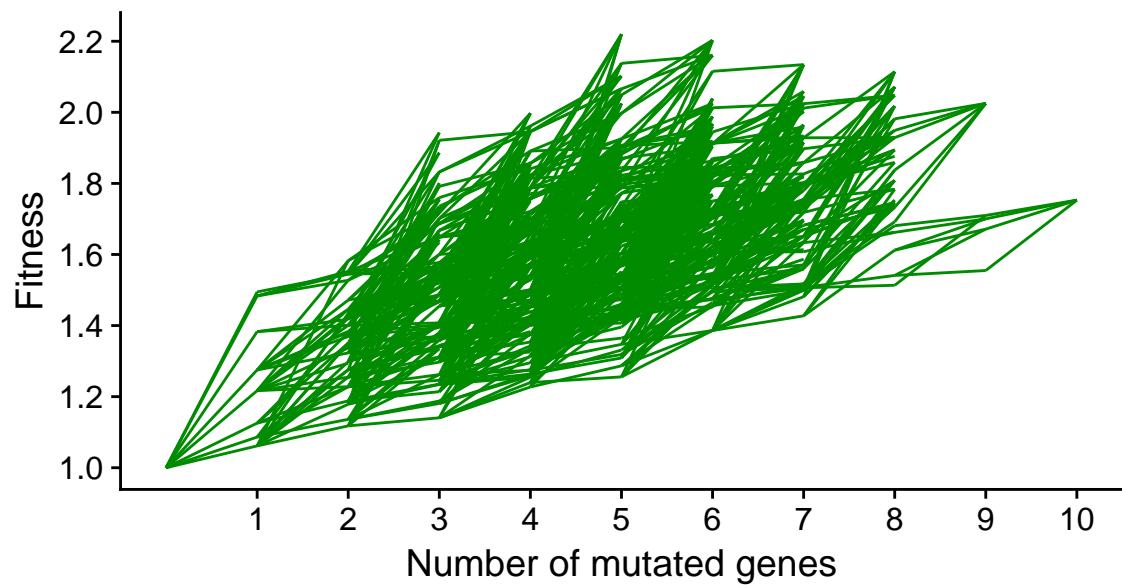
ID **gU6jF3rPQlacxvDT**
 acc genotypes **198**
 peaks no back **76**
 removed edges **NA**
 prop rem edges **NA**



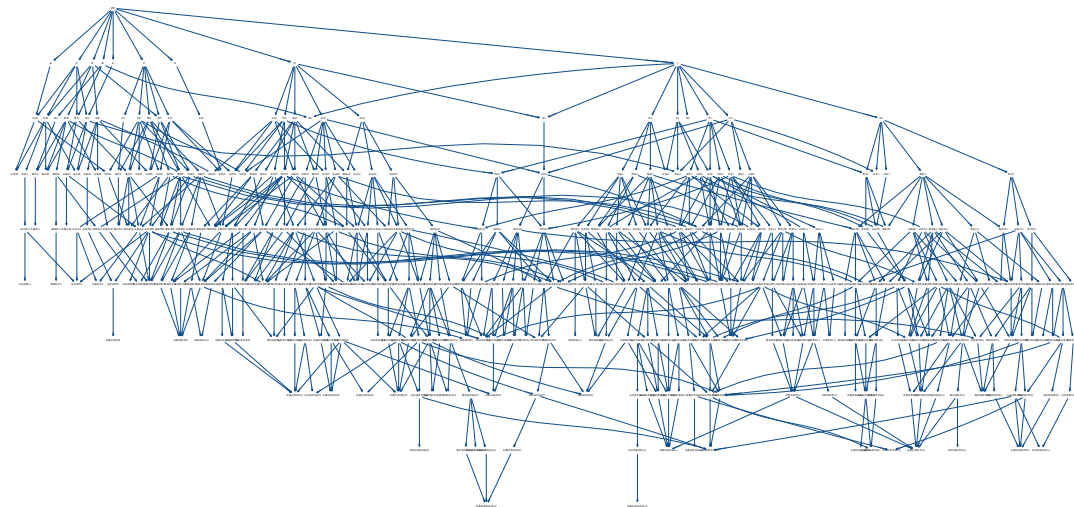
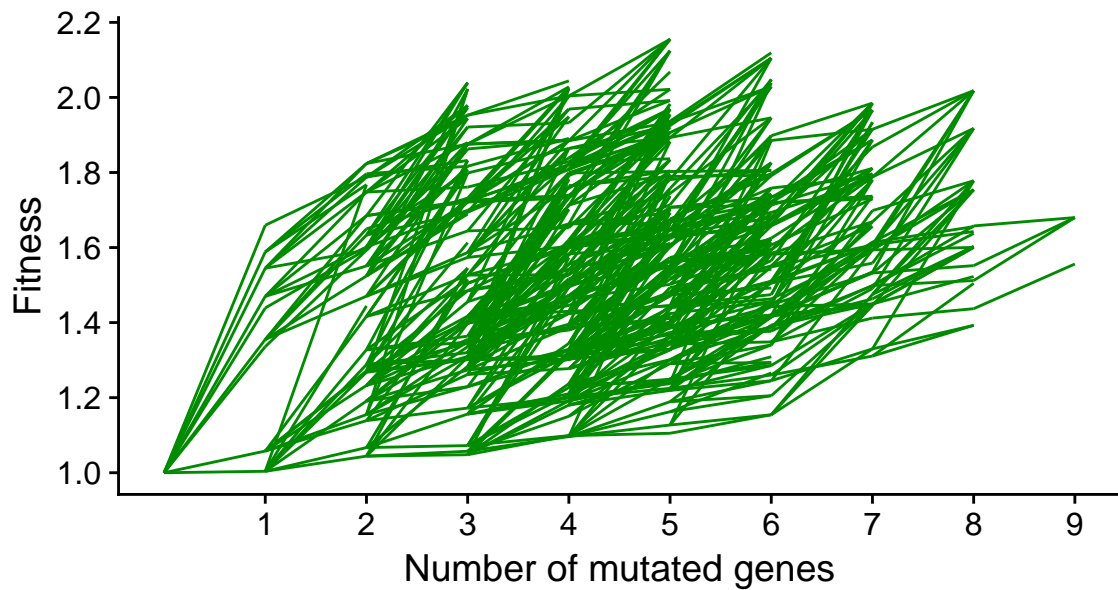
ID h10Ra4qDED5CSQYcN
acc genotypes 472
peaks no back 79
removed edges NA
prop rem edges NA



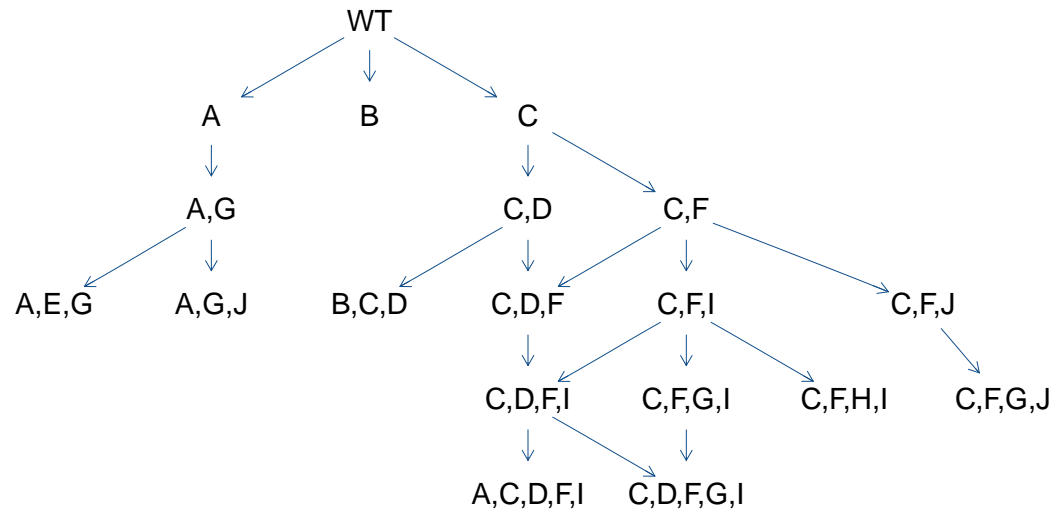
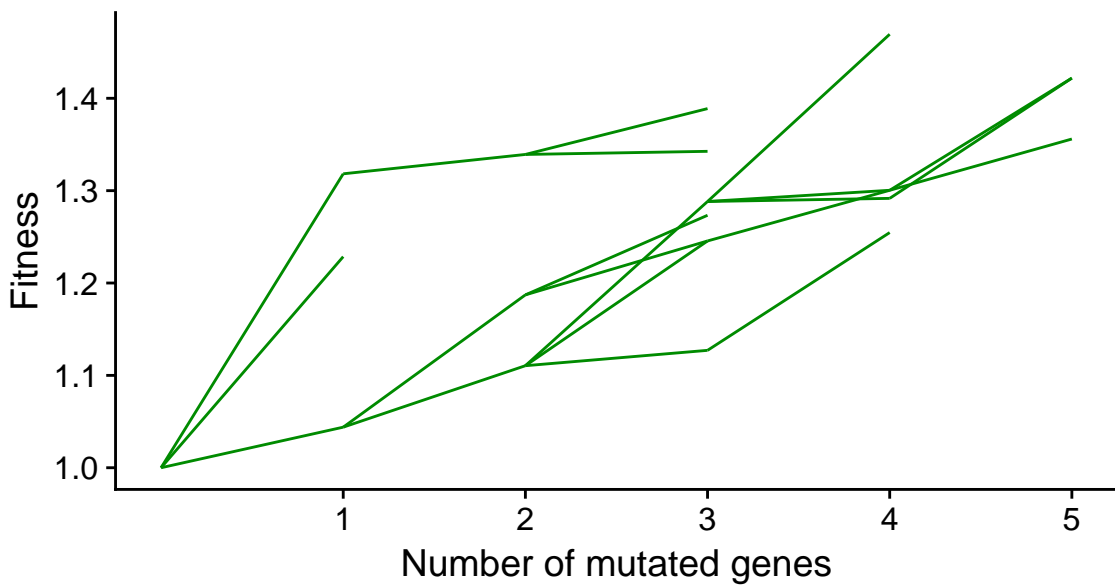
ID H5F3U9TPZOWztRjG
acc genotypes 501
peaks no back 101
removed edges NA
prop rem edges NA



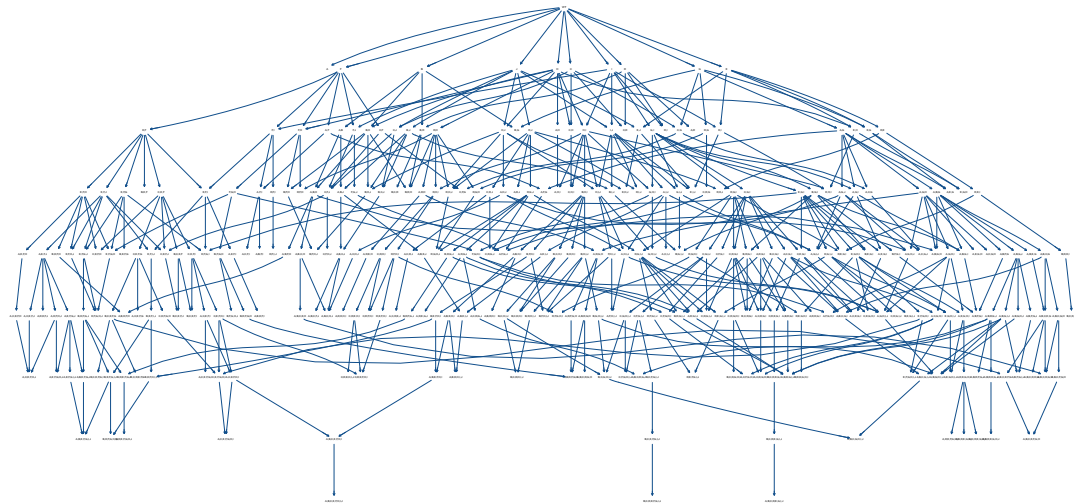
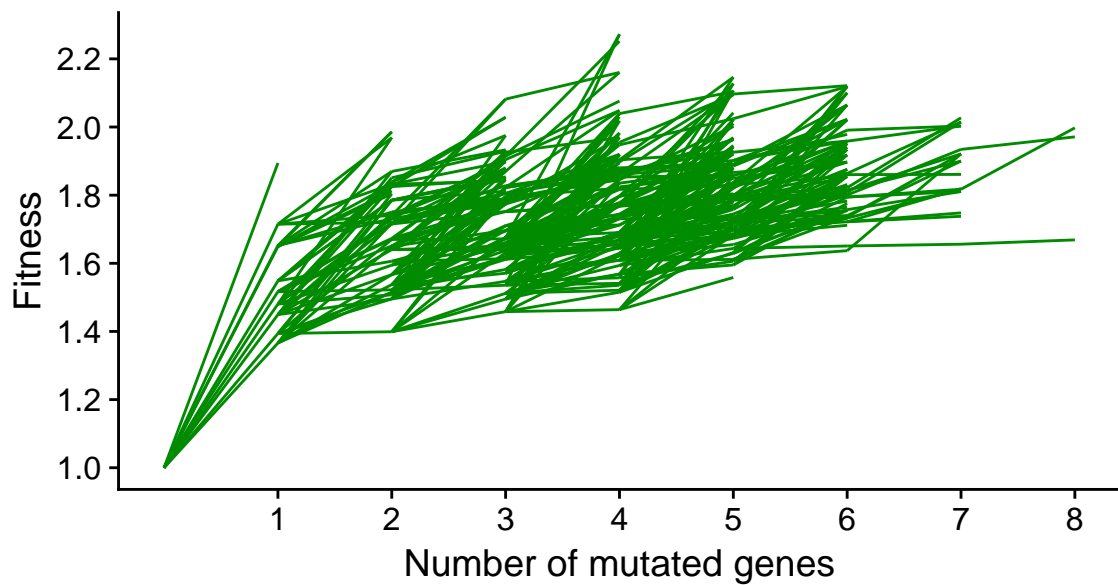
ID HdswhOaHWIP1kOLZ
acc genotypes 389
peaks no back 95
removed edges NA
prop rem edges NA



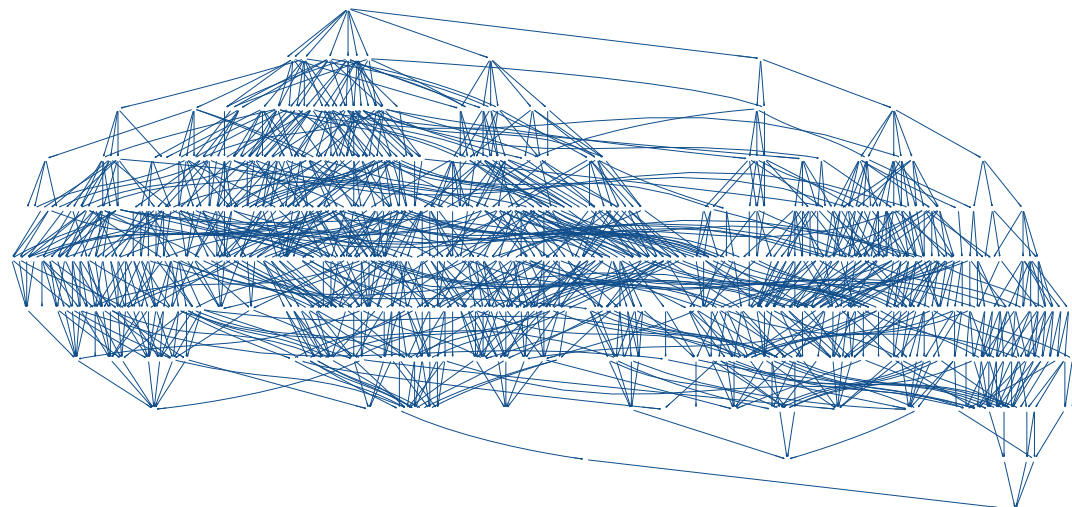
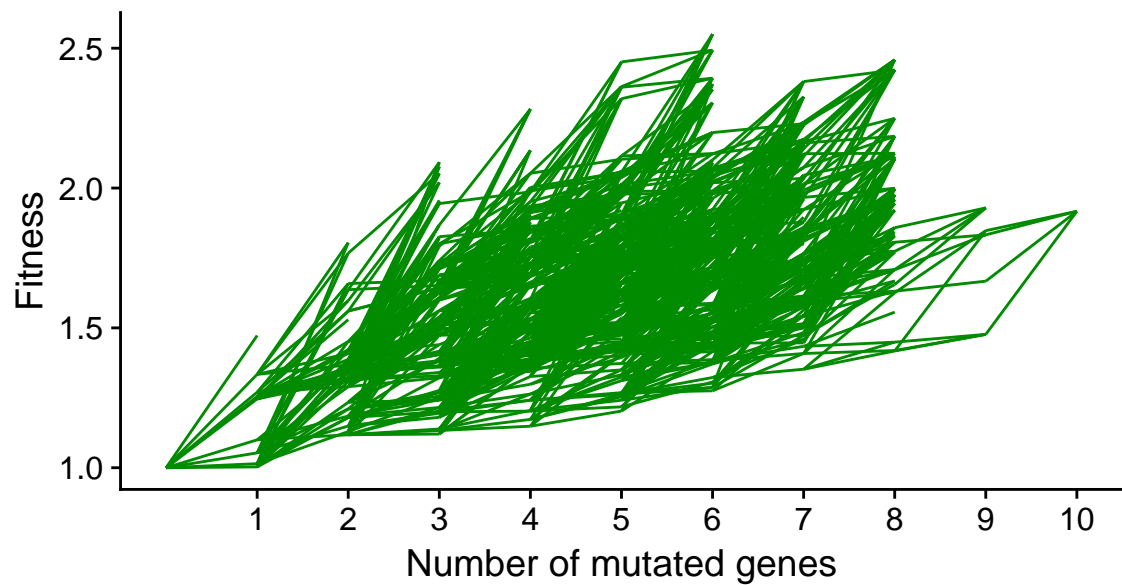
ID helHa8Gt8XkXkA6v
acc genotypes 19
peaks no back 8
removed edges NA
prop rem edges NA



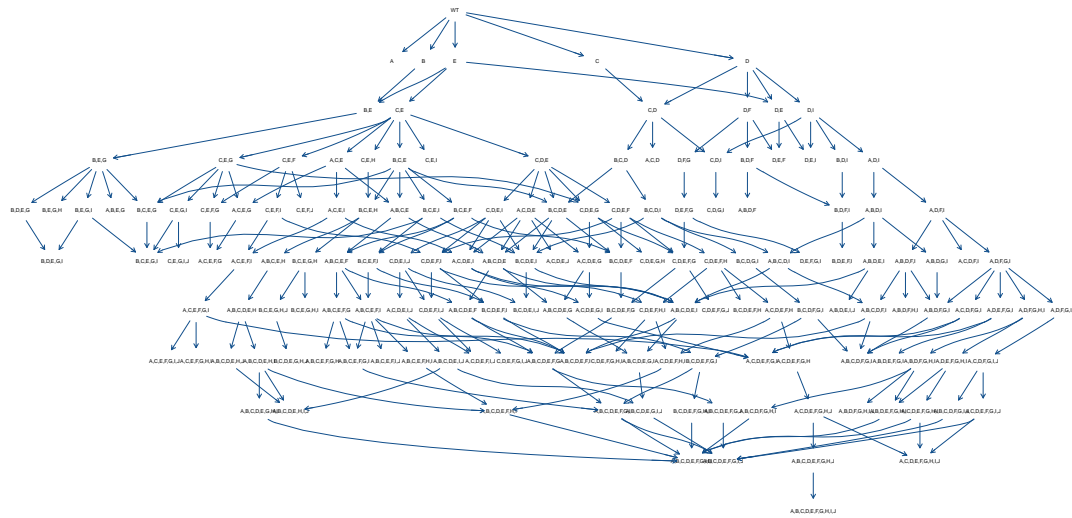
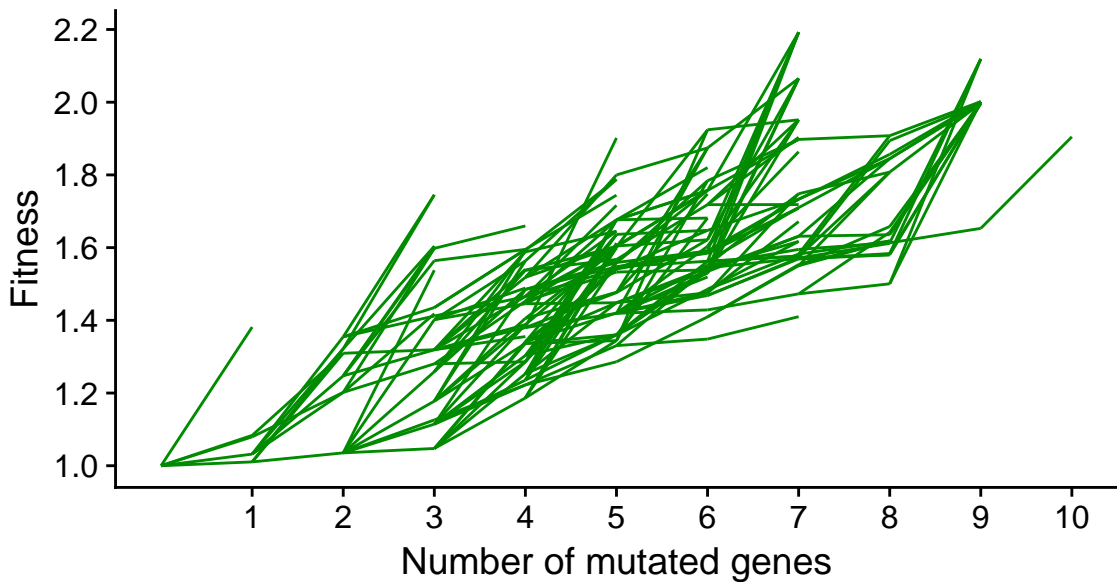
ID hm10KP8sr2CYeQUji
acc genotypes 309
peaks no back 107
removed edges NA
prop rem edges NA



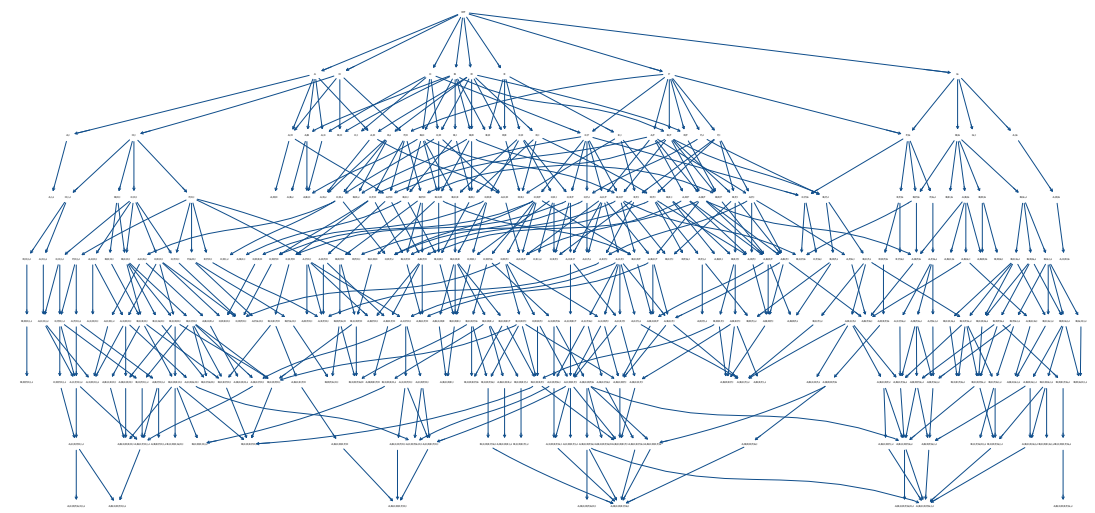
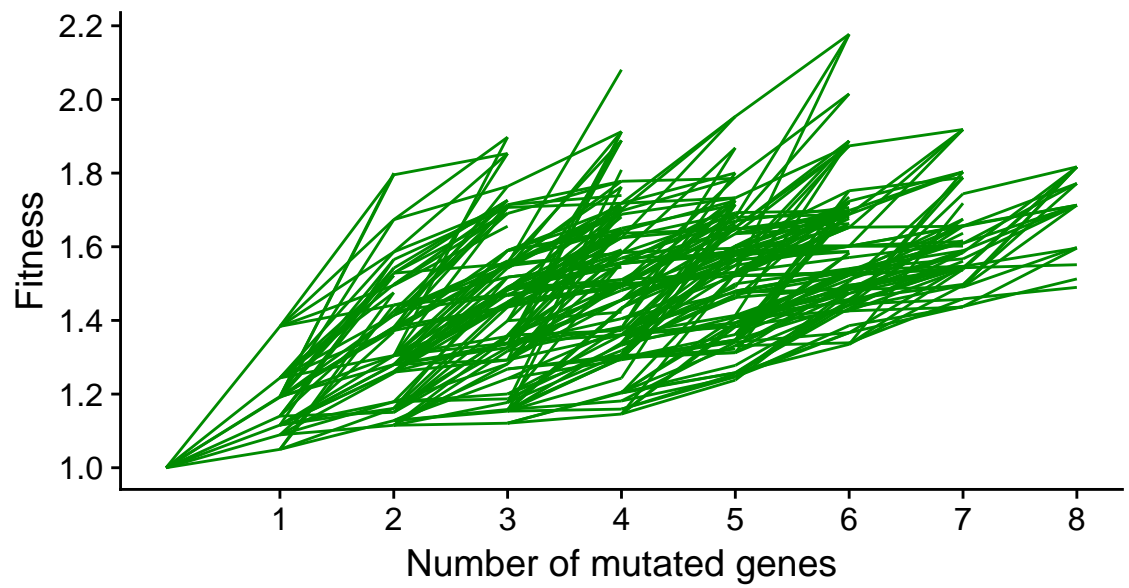
ID hQhSt6SyCYjTd10y8
acc genotypes 593
peaks no back 84
removed edges NA
prop rem edges NA



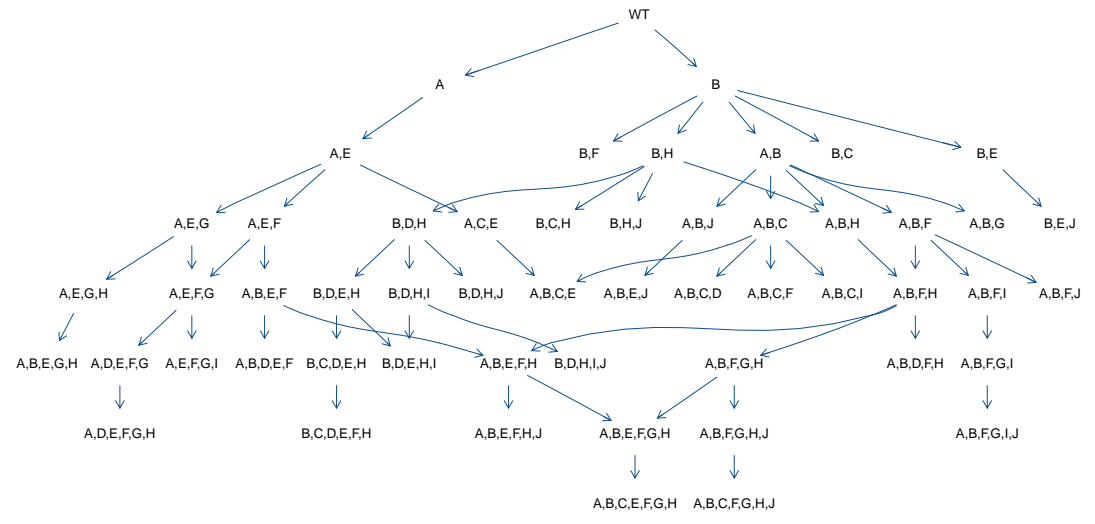
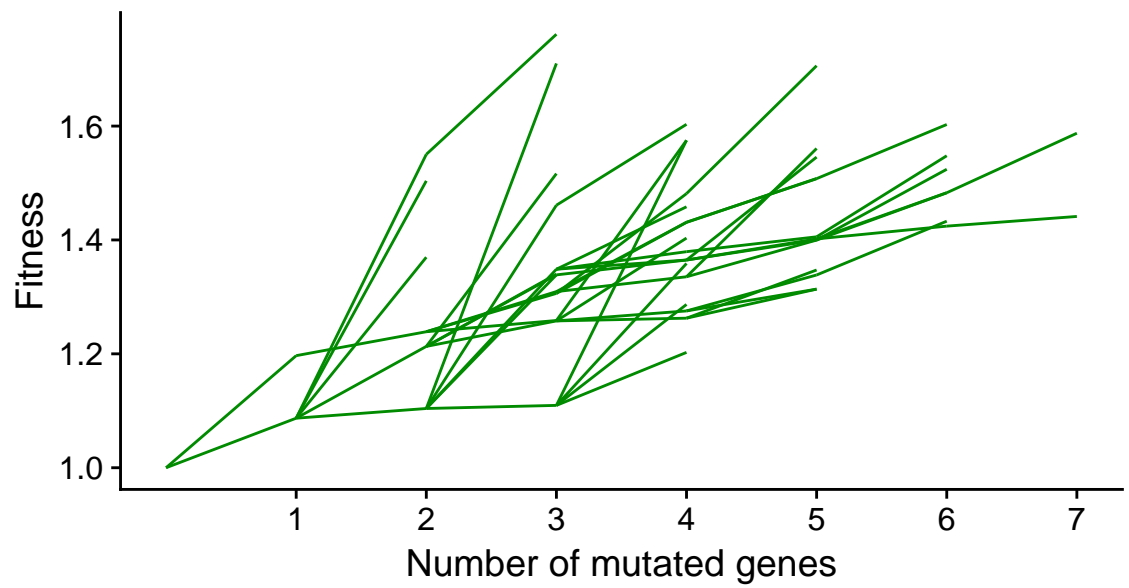
ID hrKHhSGSCA4NDMJP
acc genotypes 157
peaks no back 43
removed edges NA
prop rem edges NA



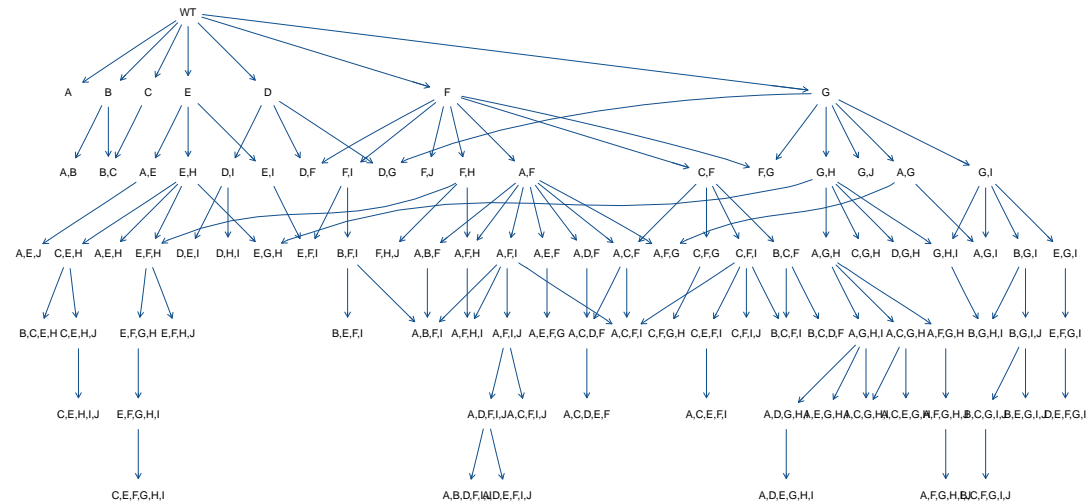
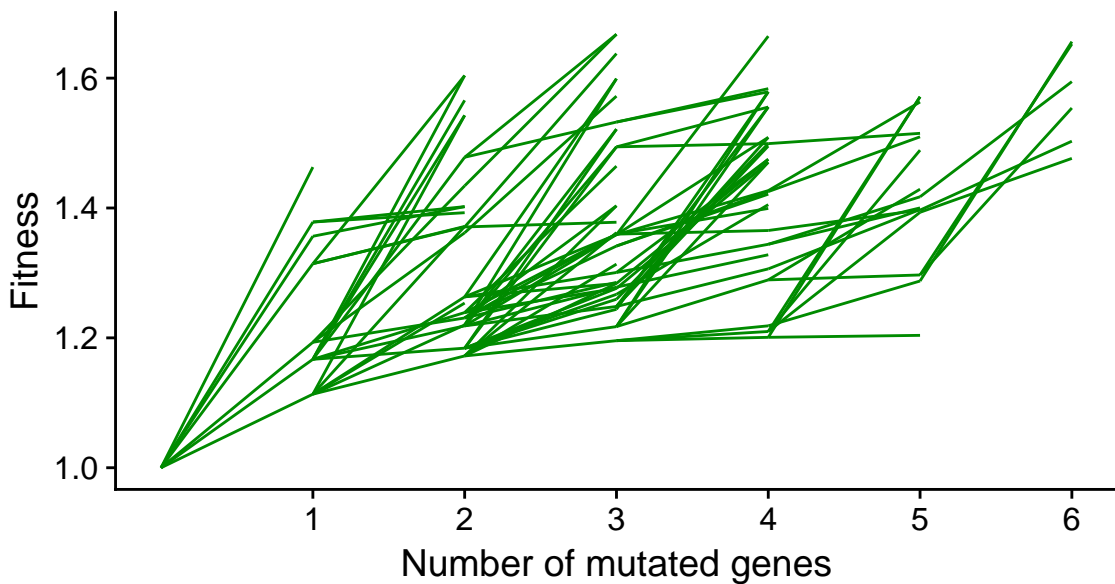
ID I9q6GI3hisYql2on
acc genotypes 298
peaks no back 79
removed edges NA
prop rem edges NA



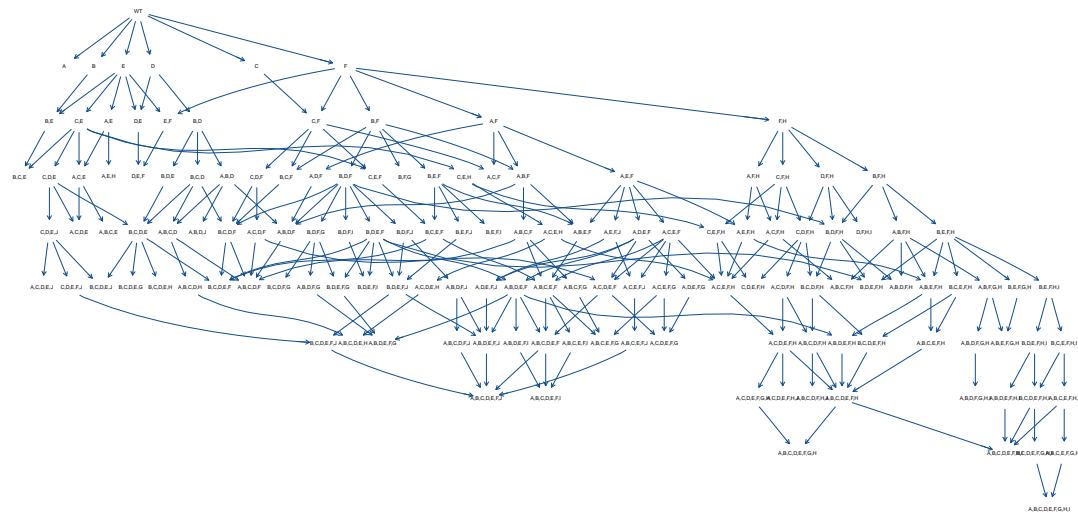
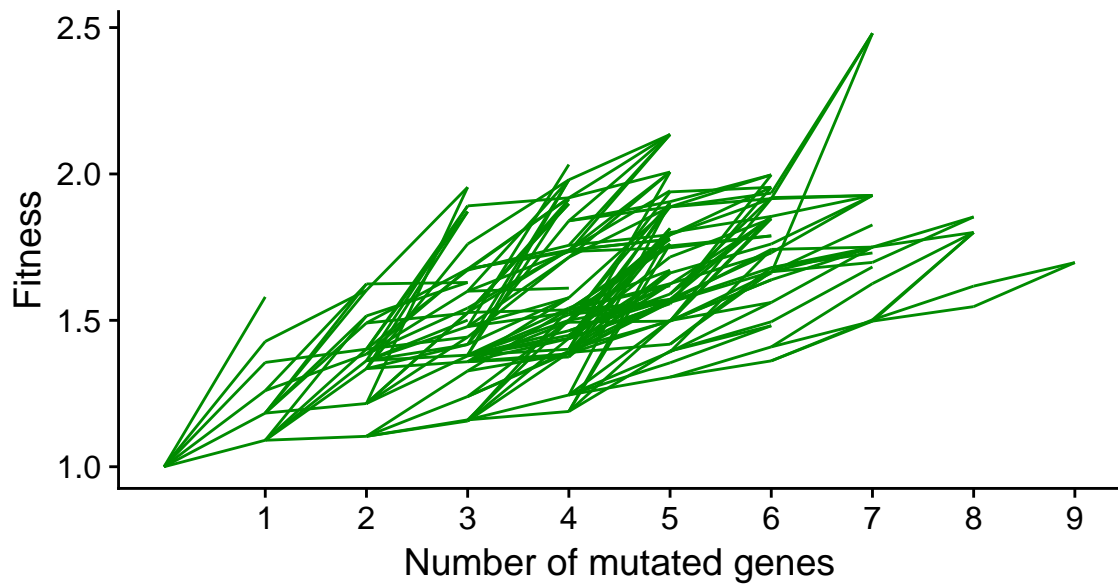
ID ikuJV711Pr9P5gMR
 acc genotypes 54
 peaks no back 25
 removed edges NA
 prop rem edges NA



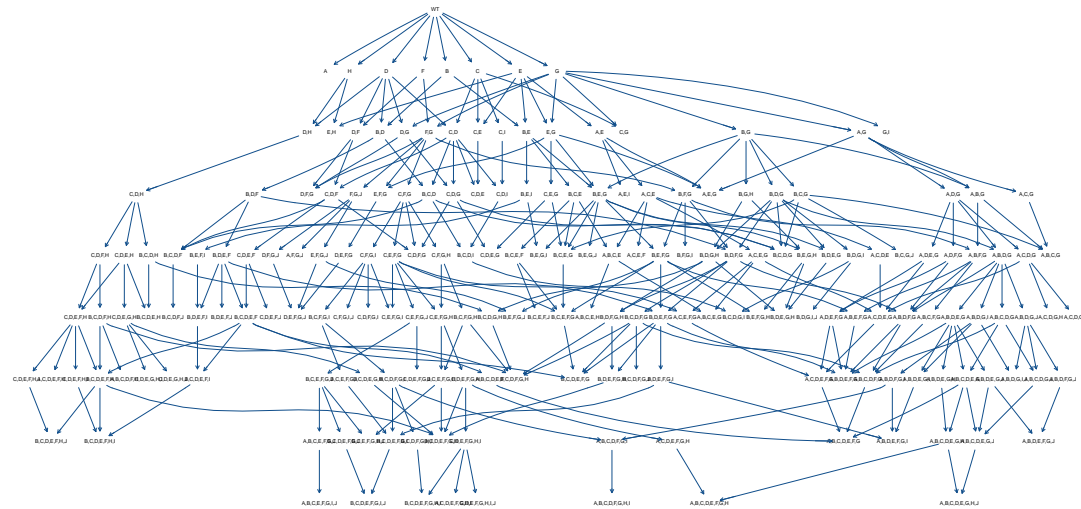
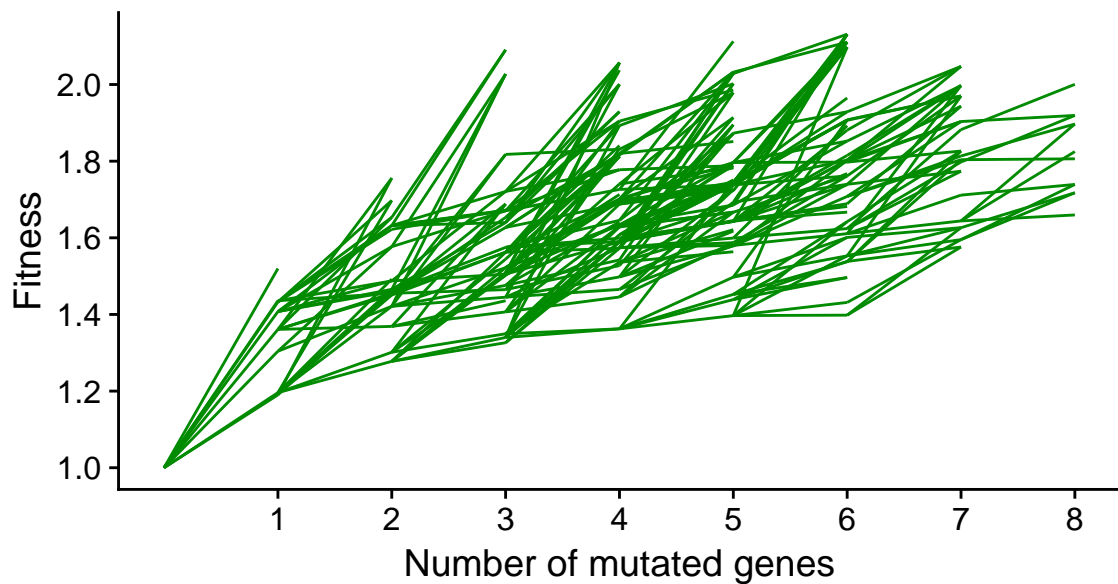
ID **irlmocl1nEJmK32**
 acc genotypes **95**
 peaks no back **46**
 removed edges **NA**
 prop rem edges **NA**



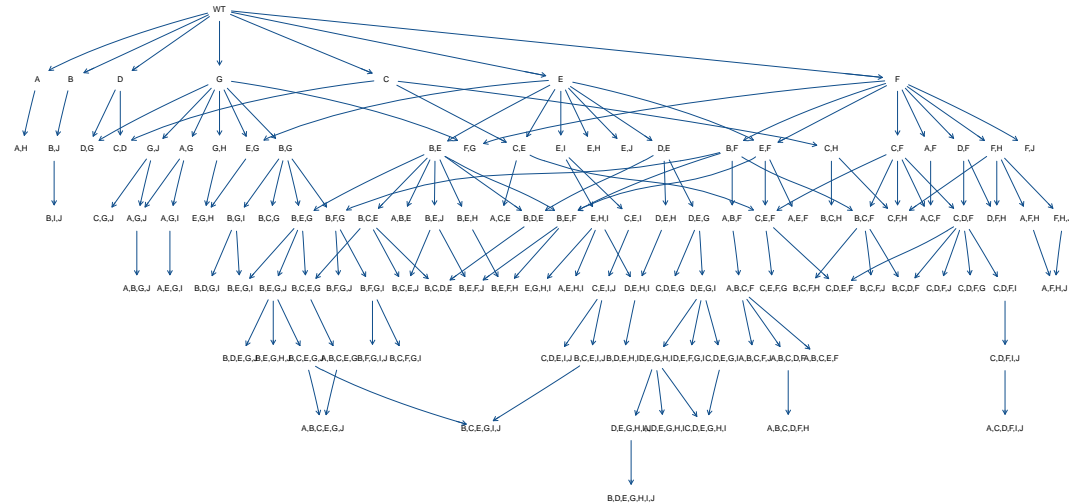
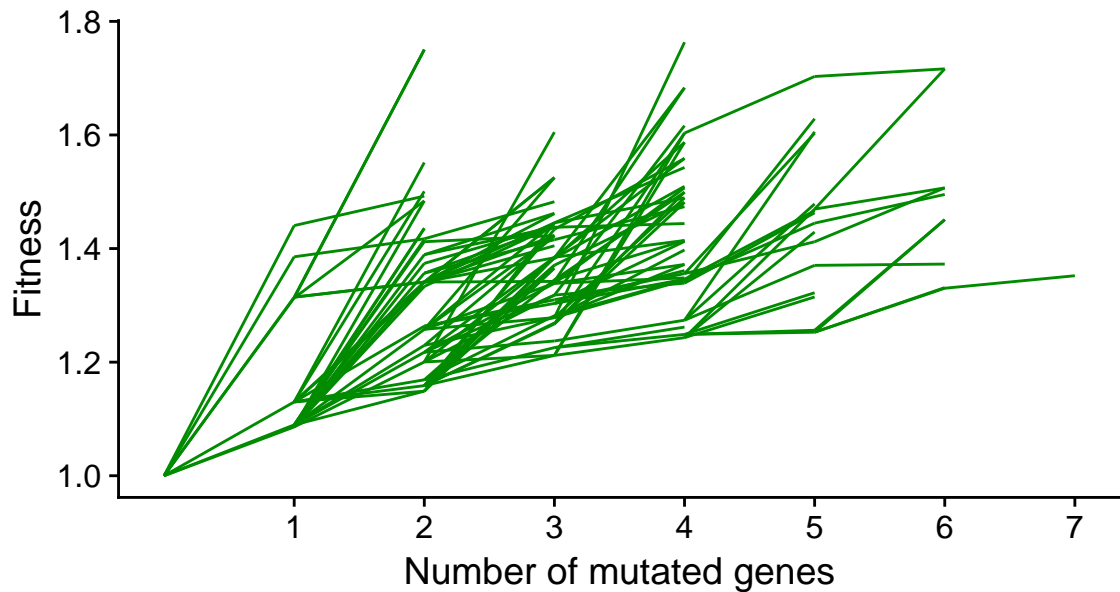
ID **itu7sgxZ42Rqmcw**
 acc genotypes **140**
 peaks no back **36**
 removed edges **NA**
 prop rem edges **NA**



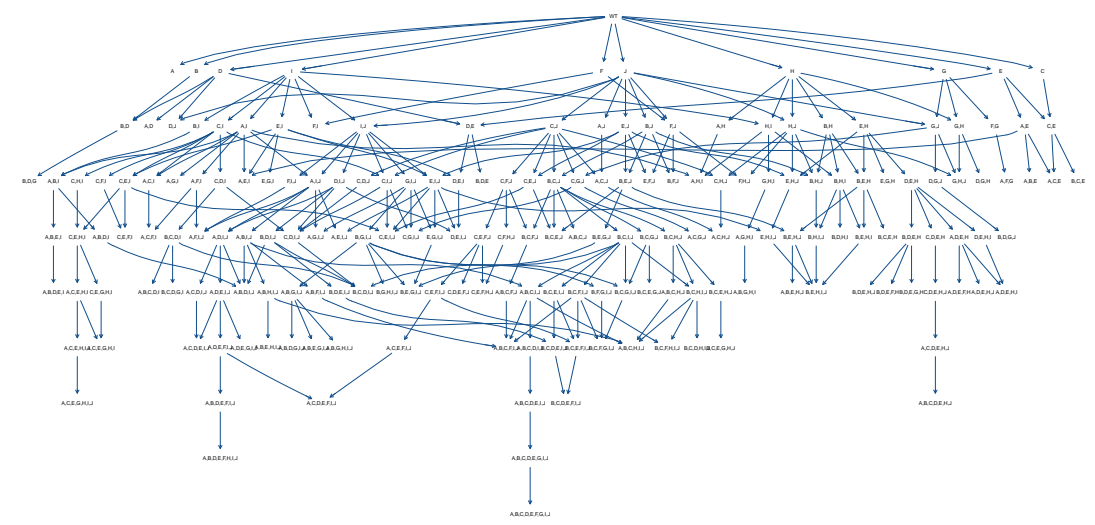
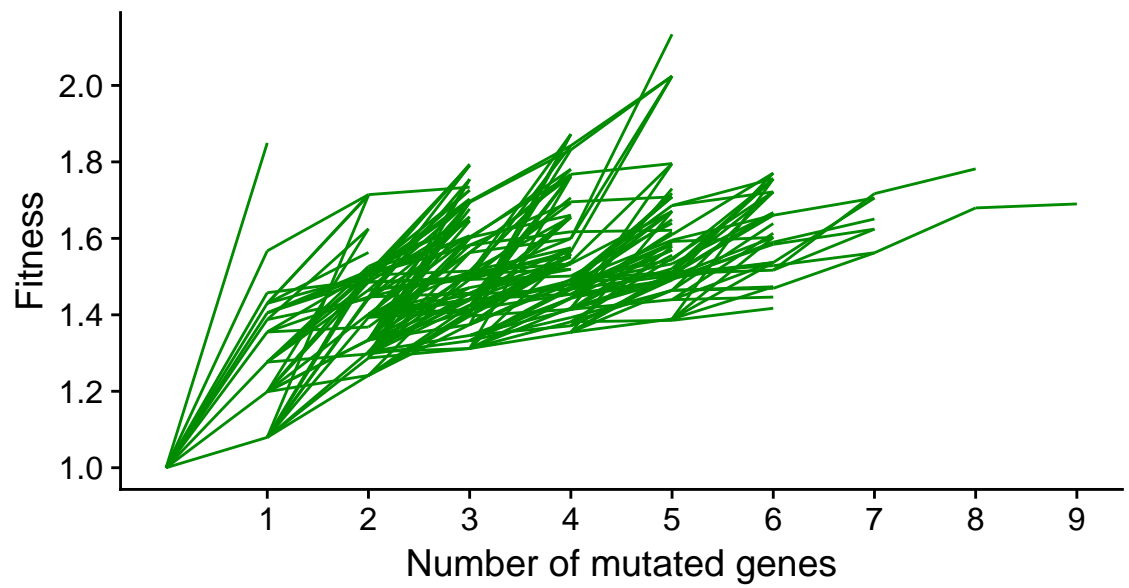
ID IxTaa10yvF9m8psni
 acc genotypes 188
 peaks no back 61
 removed edges NA
 prop rem edges NA



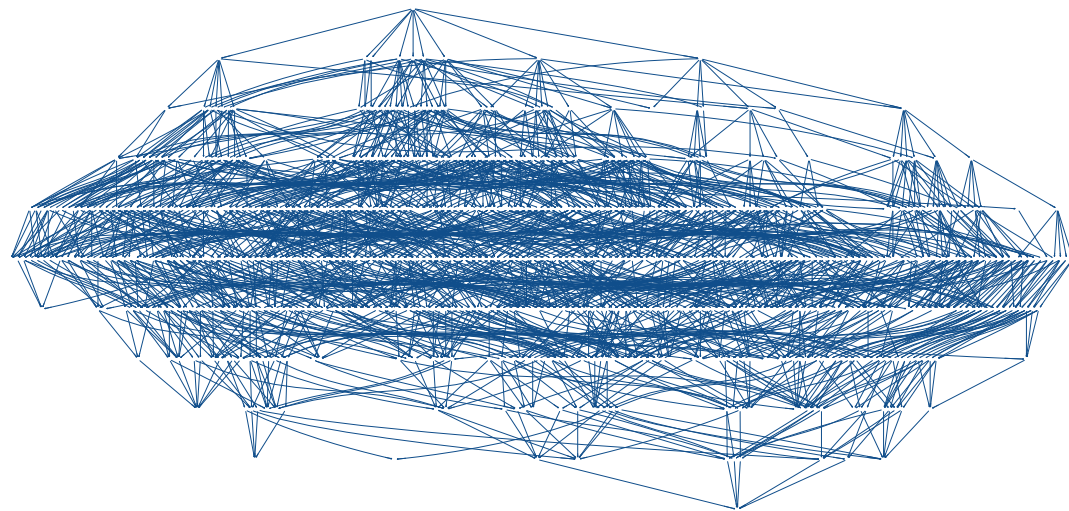
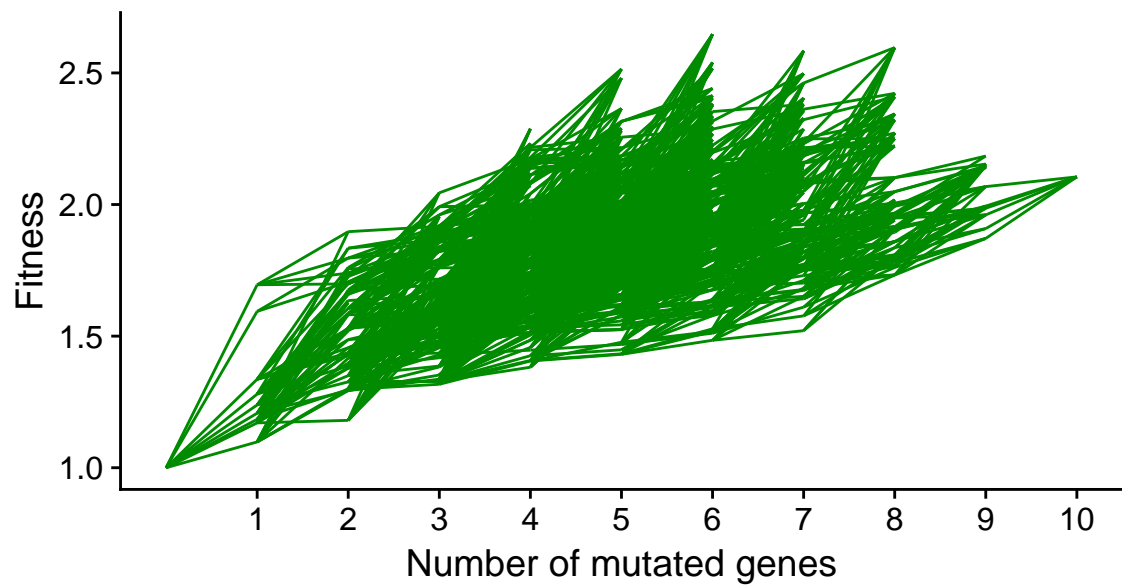
ID **j5Wlsy8xtbP8JPCd**
 acc genotypes **115**
 peaks no back **54**
 removed edges **NA**
 prop rem edges **NA**



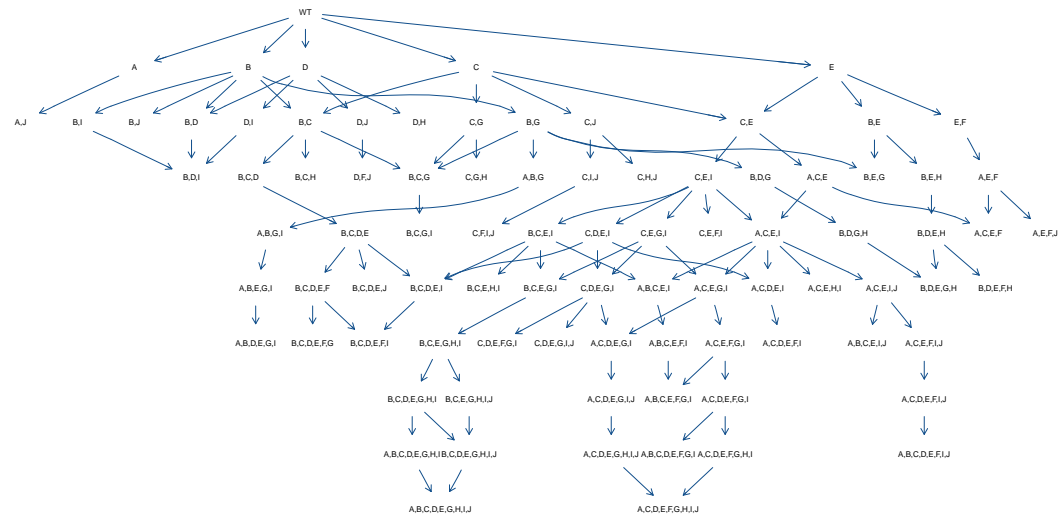
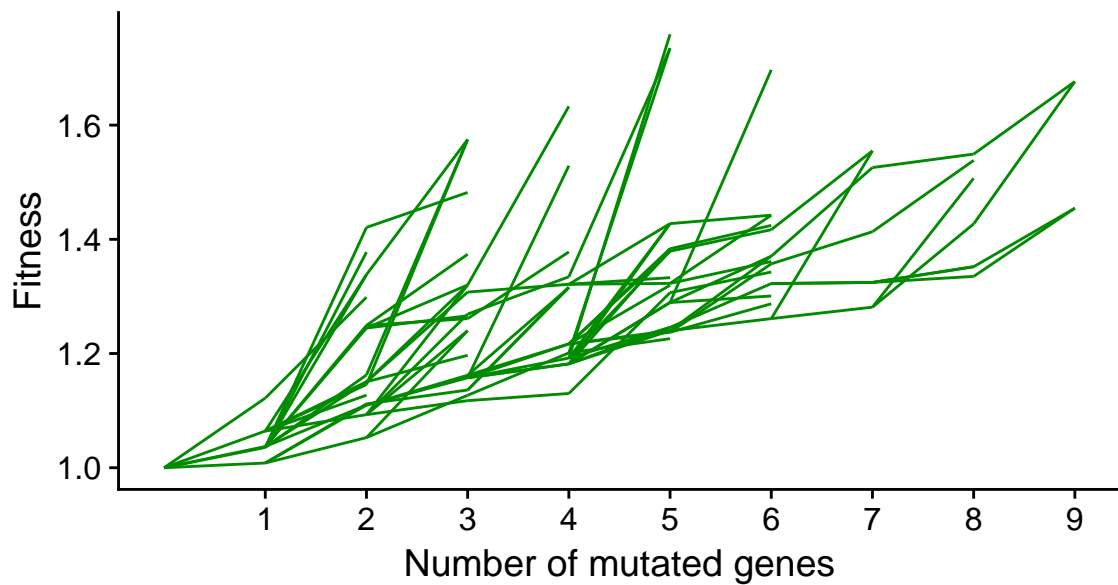
ID J6cFc1nMWhianSvF
 acc genotypes 189
 peaks no back 73
 removed edges NA
 prop rem edges NA



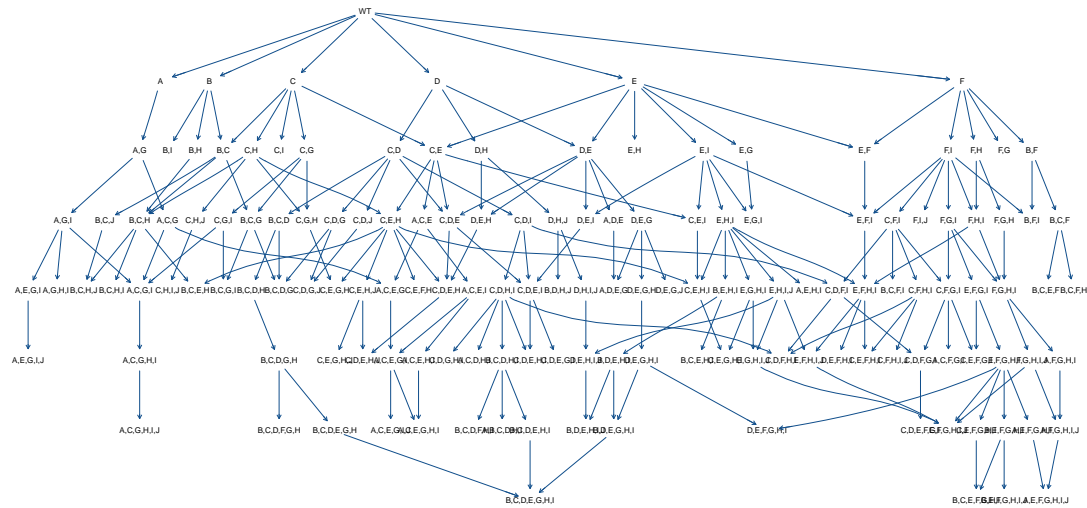
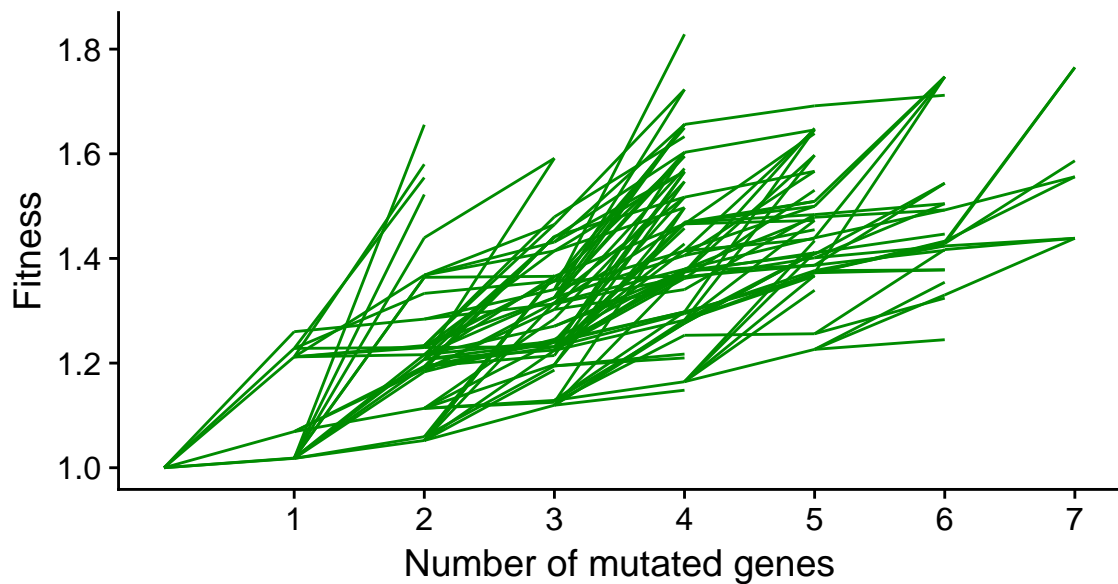
ID jANbFMNMm7Hj8B10
acc genotypes 735
peaks no back 93
removed edges NA
prop rem edges NA



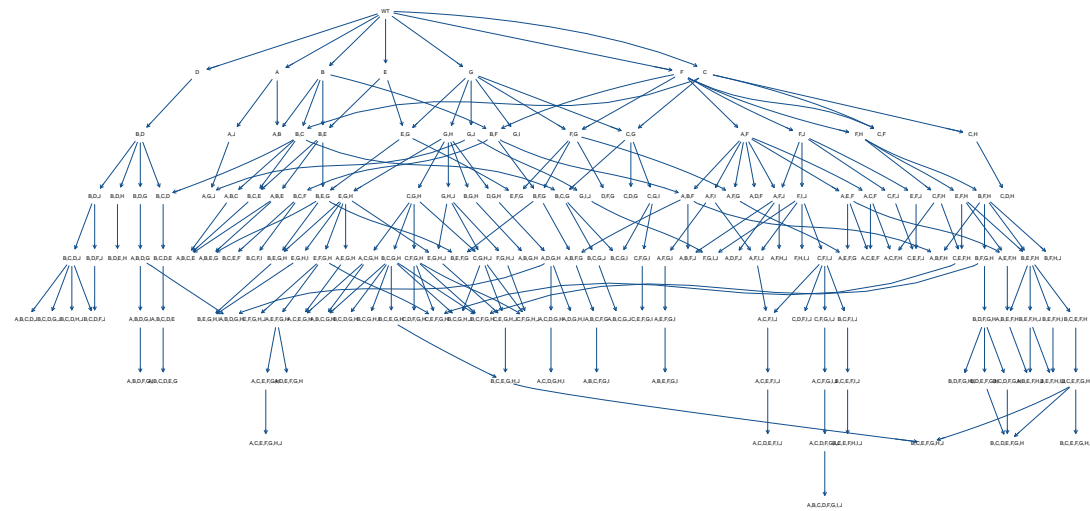
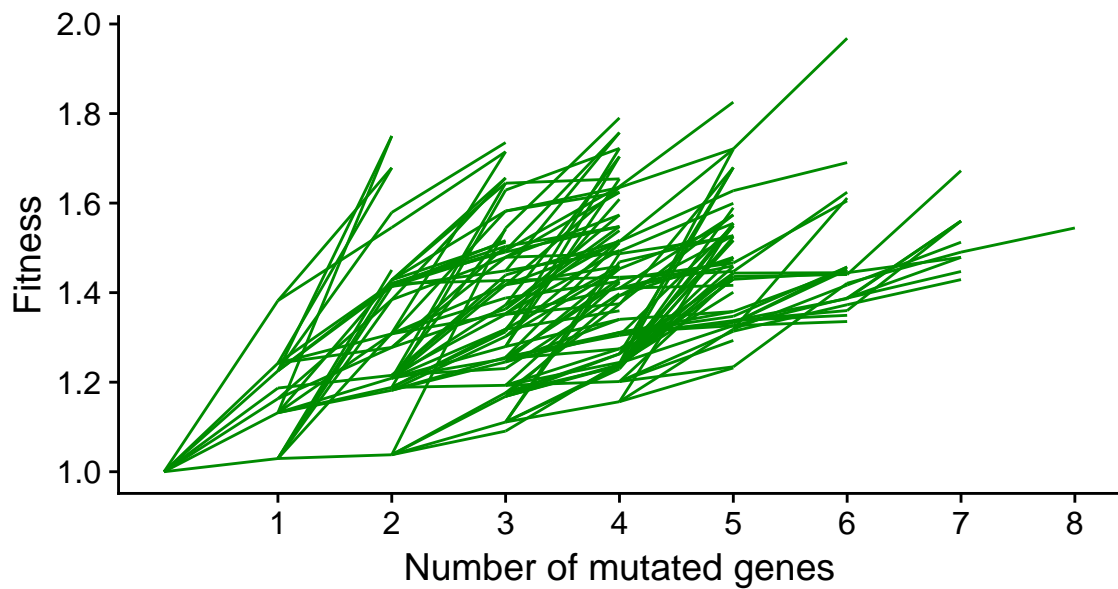
ID **jQBPZk8ZII14NJWW**
 acc genotypes **88**
 peaks no back **31**
 removed edges **NA**
 prop rem edges **NA**



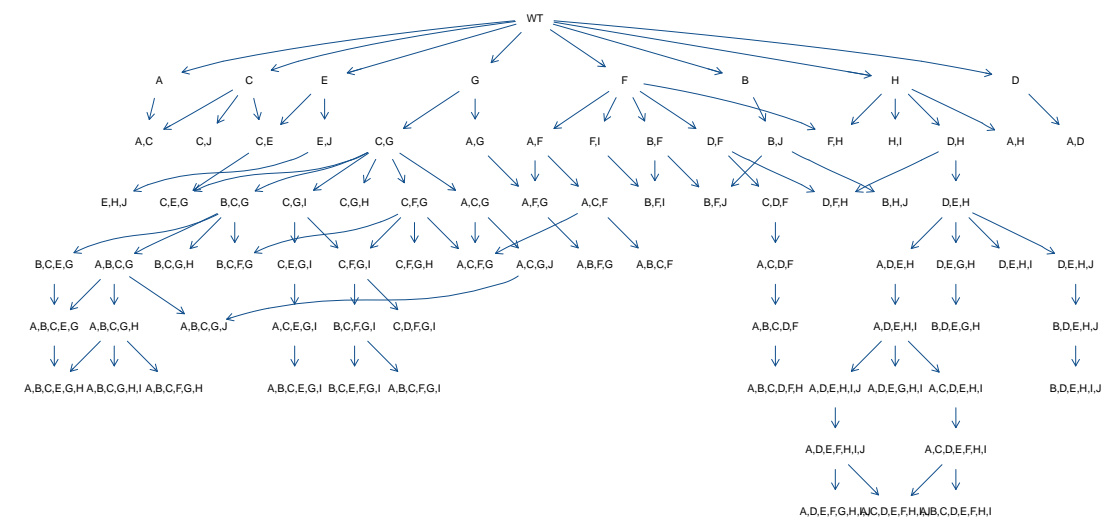
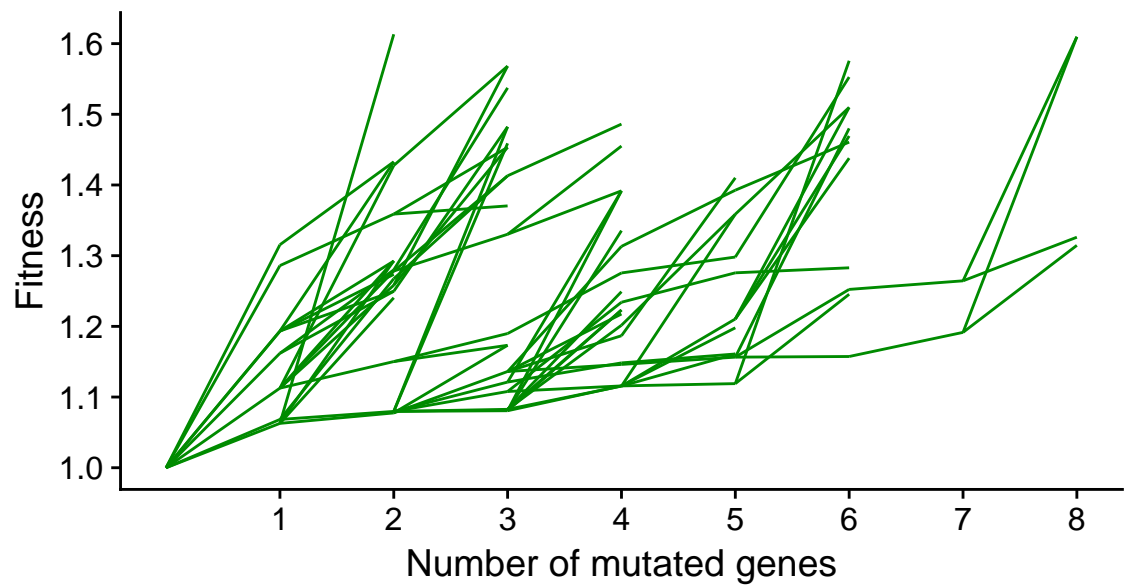
ID K4fDyrolukDwi9Ma
 acc genotypes 145
 peaks no back 53
 removed edges NA
 prop rem edges NA



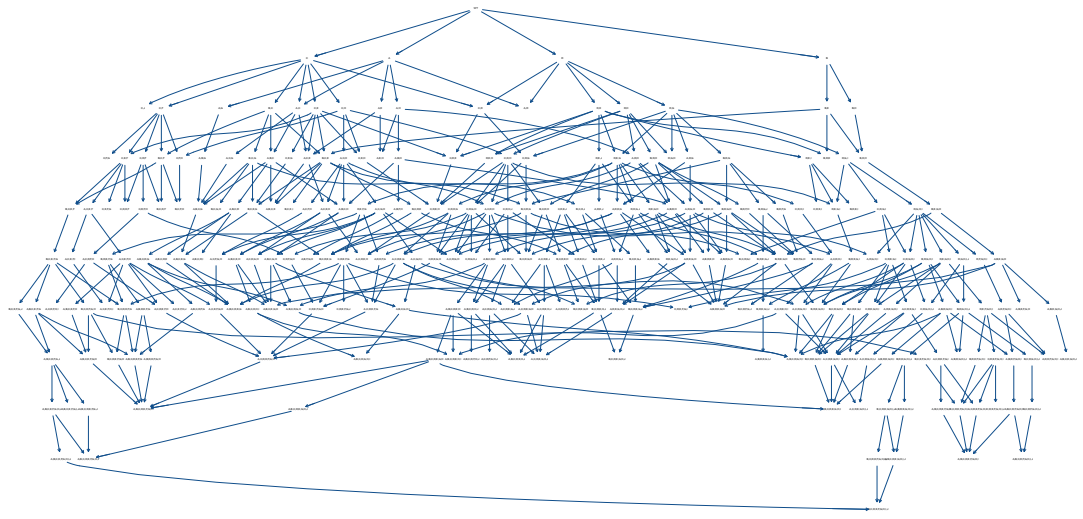
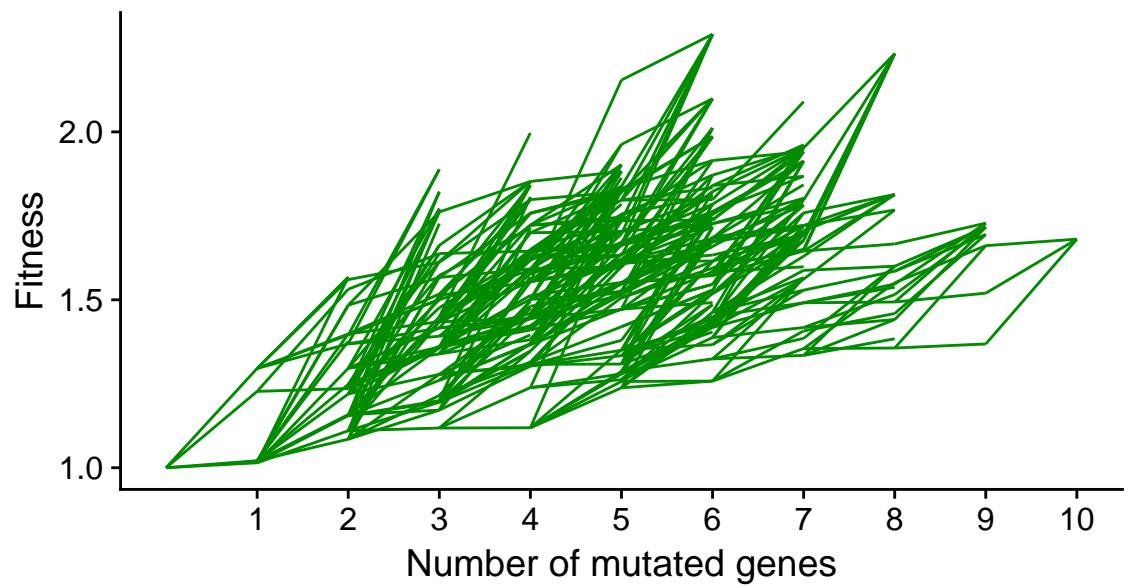
ID k4Otpn3TVpfZN7m
acc genotypes 166
peaks no back 64
removed edges NA
prop rem edges NA



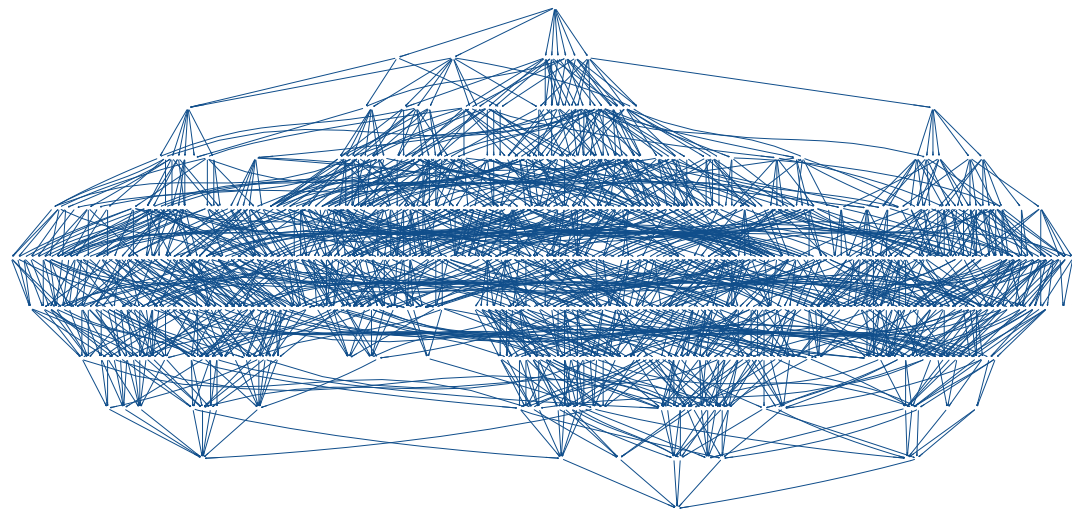
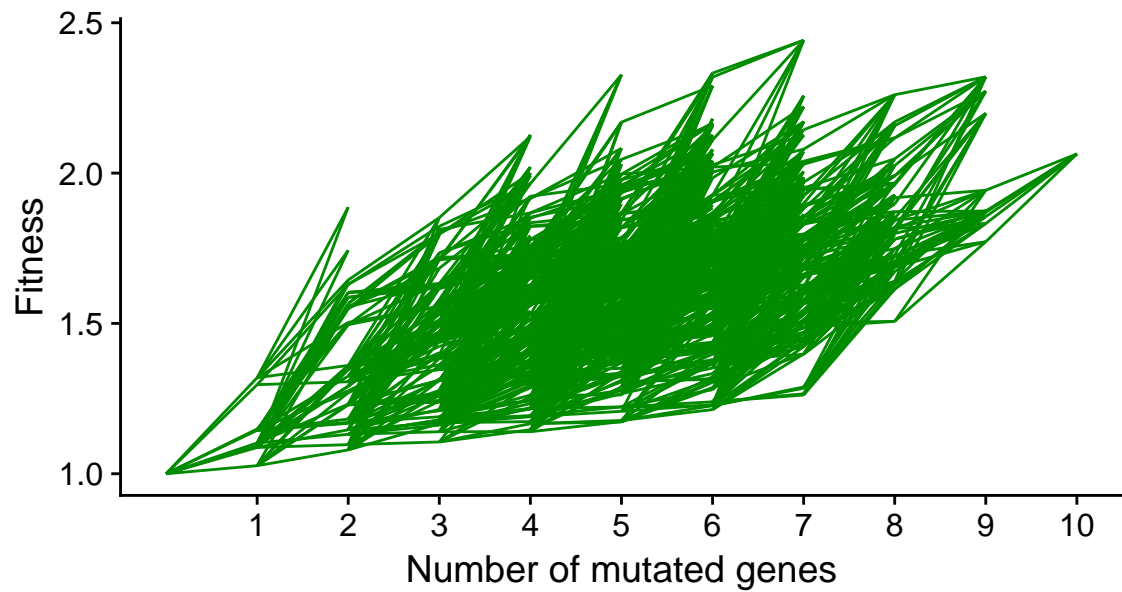
ID **k9EeYCy4KVgVd19l**
 acc genotypes **82**
 peaks no back **35**
 removed edges **NA**
 prop rem edges **NA**



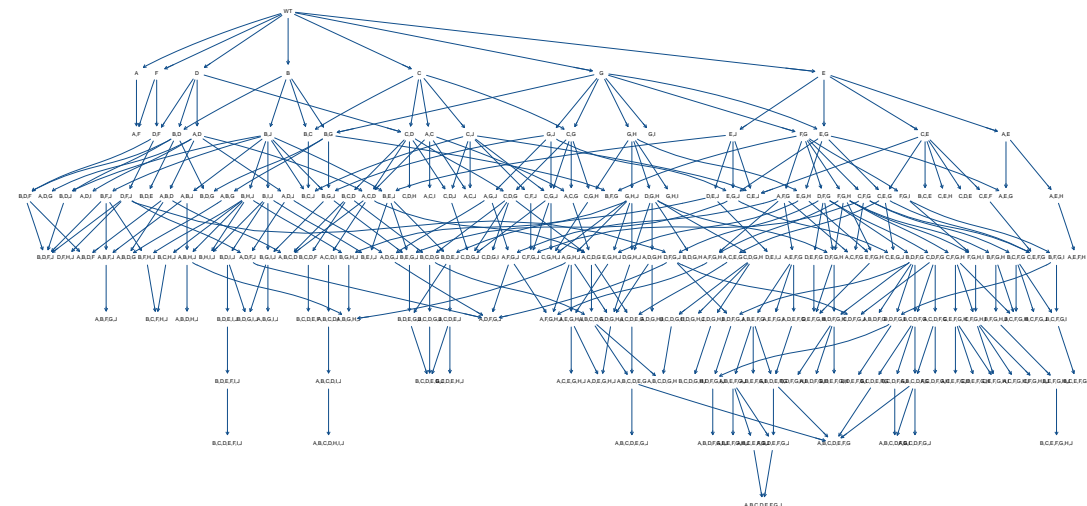
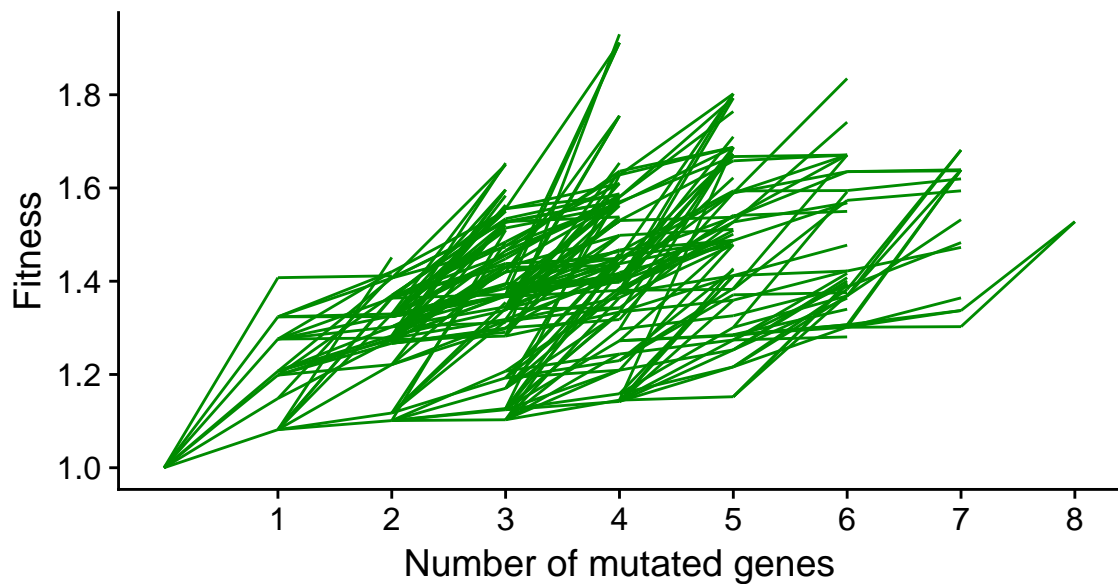
ID KB10V10fR8eSnvo1Wn
acc genotypes 255
peaks no back 59
removed edges NA
prop rem edges NA



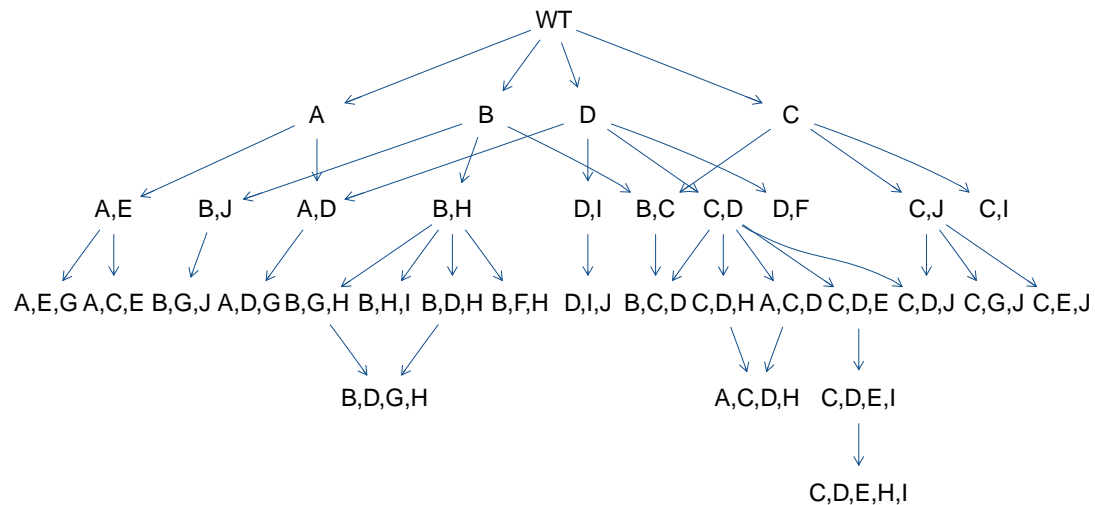
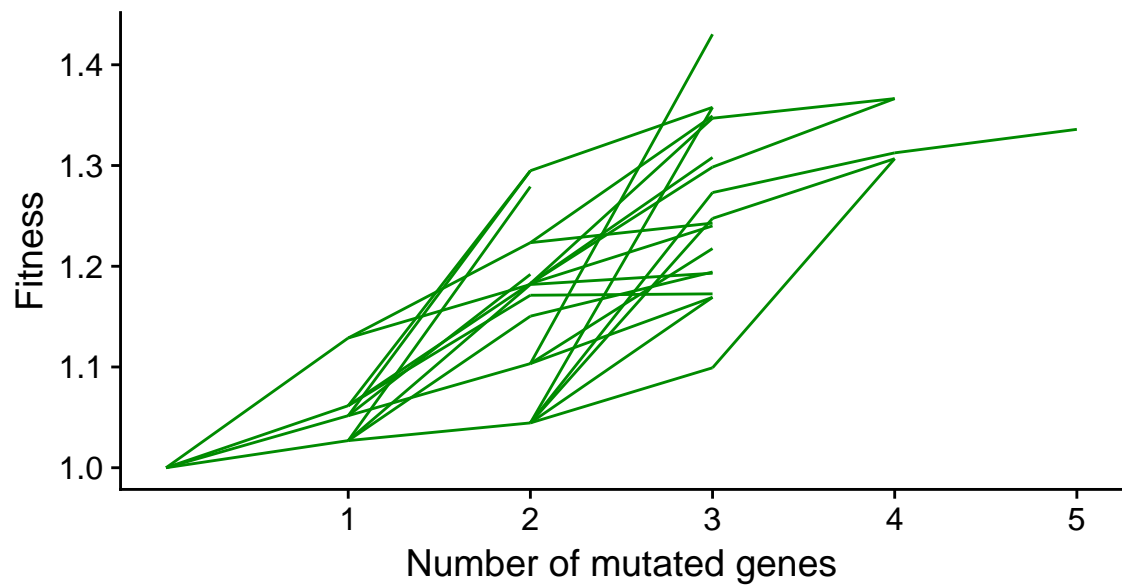
ID kEEjEwfuinUR9Smg
acc genotypes 707
peaks no back 92
removed edges NA
prop rem edges NA



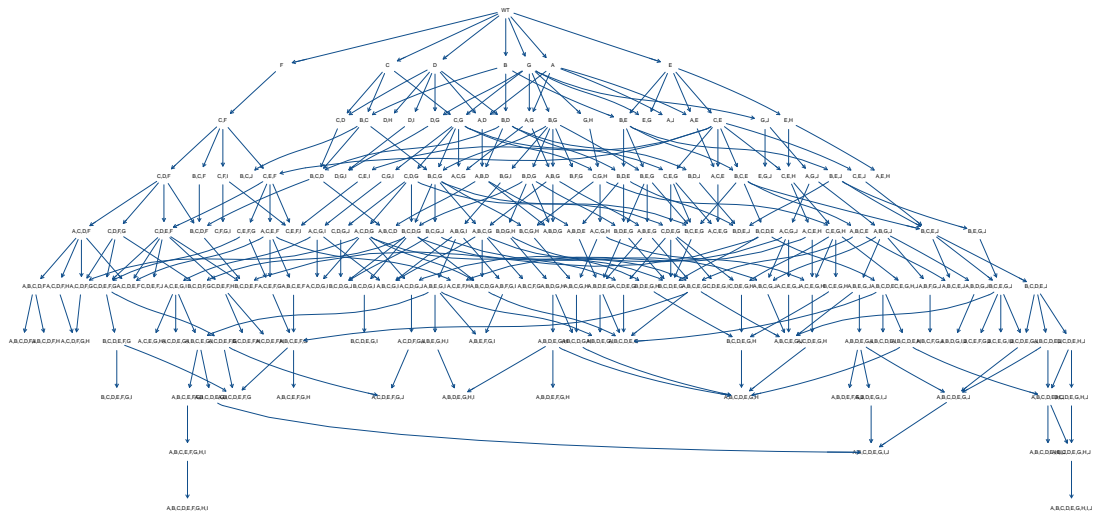
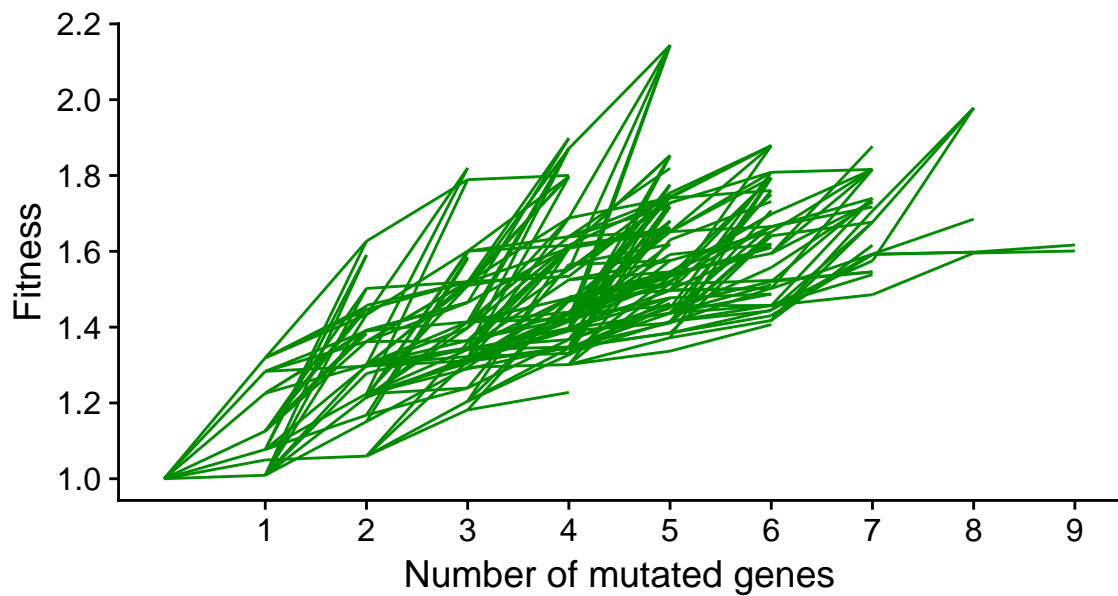
ID kfHftKfTcY9lyTX3
 acc genotypes 207
 peaks no back 79
 removed edges NA
 prop rem edges NA



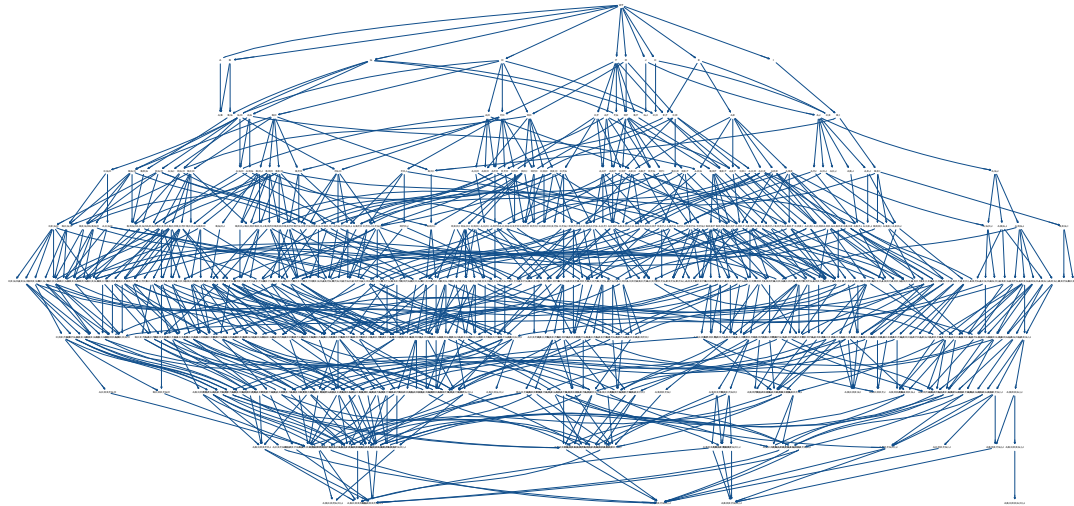
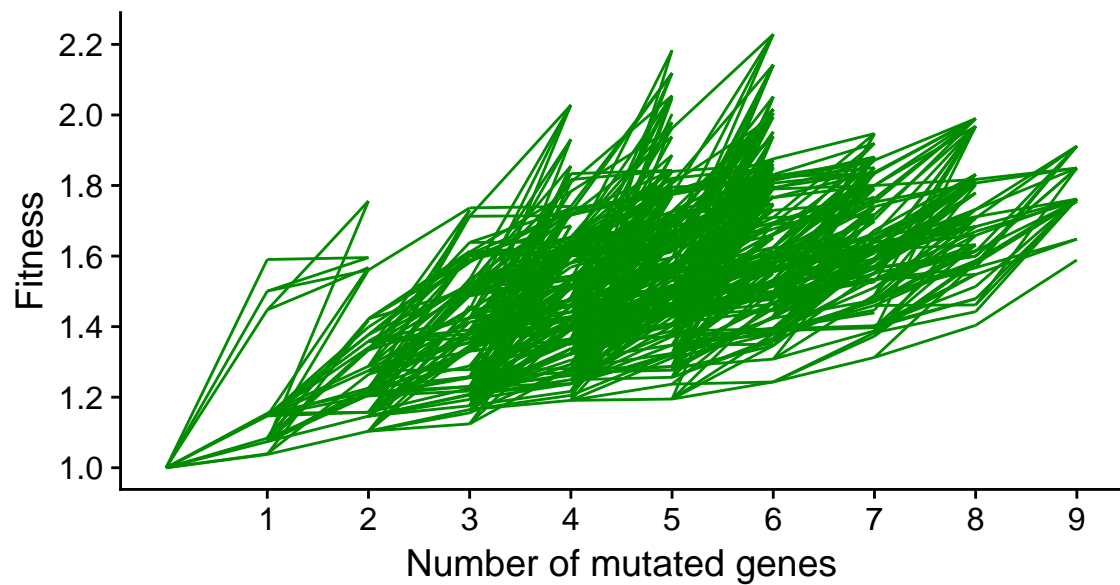
ID KJpT1Yp64Tw10qzk10
 acc genotypes 35
 peaks no back 16
 removed edges NA
 prop rem edges NA



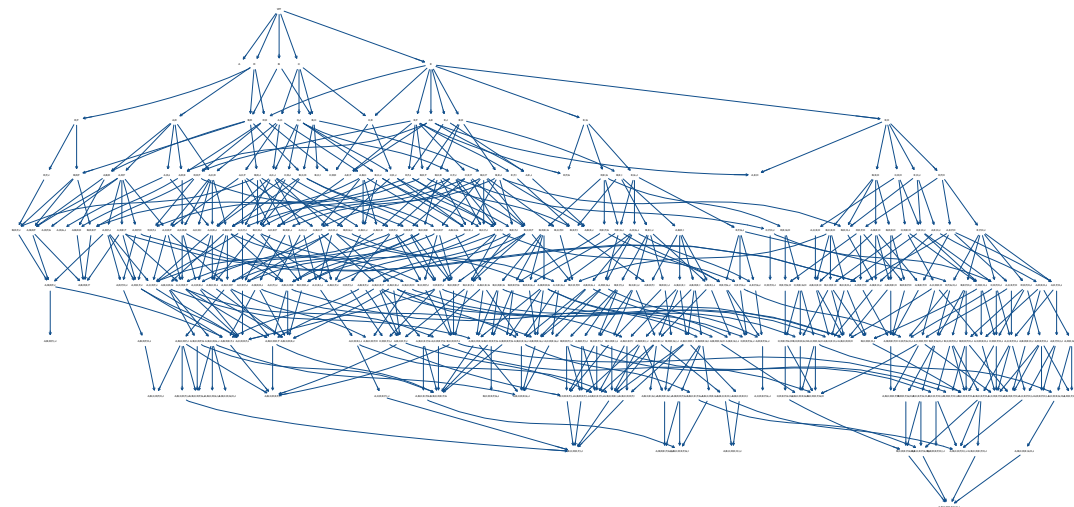
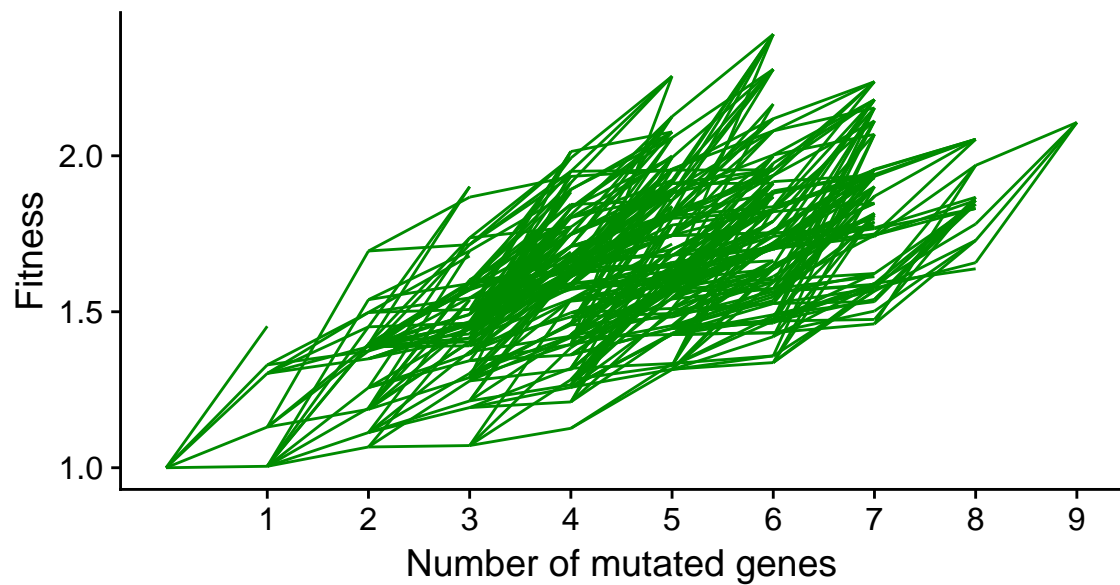
ID KVDBUlaSExVhtPy5
 acc genotypes 187
 peaks no back 57
 removed edges NA
 prop rem edges NA



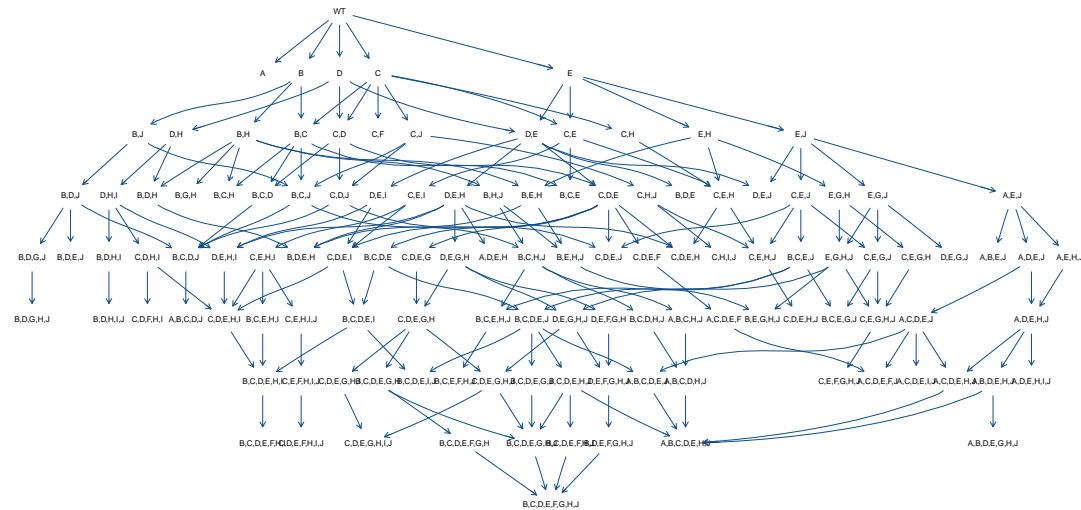
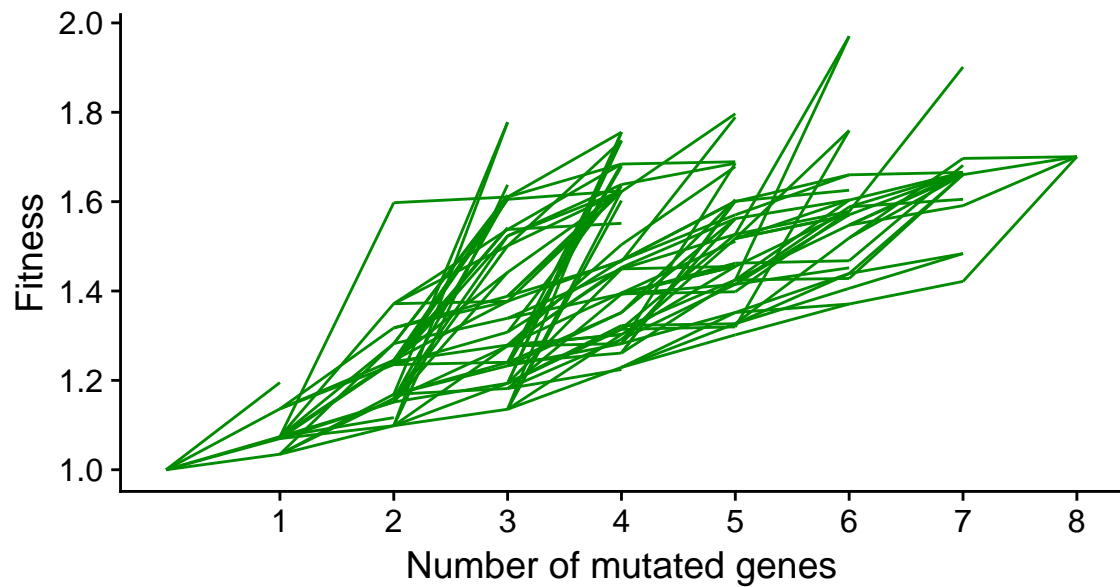
ID 110y29Tq5MlxxOTsw
acc genotypes 465
peaks no back 98
removed edges NA
prop rem edges NA



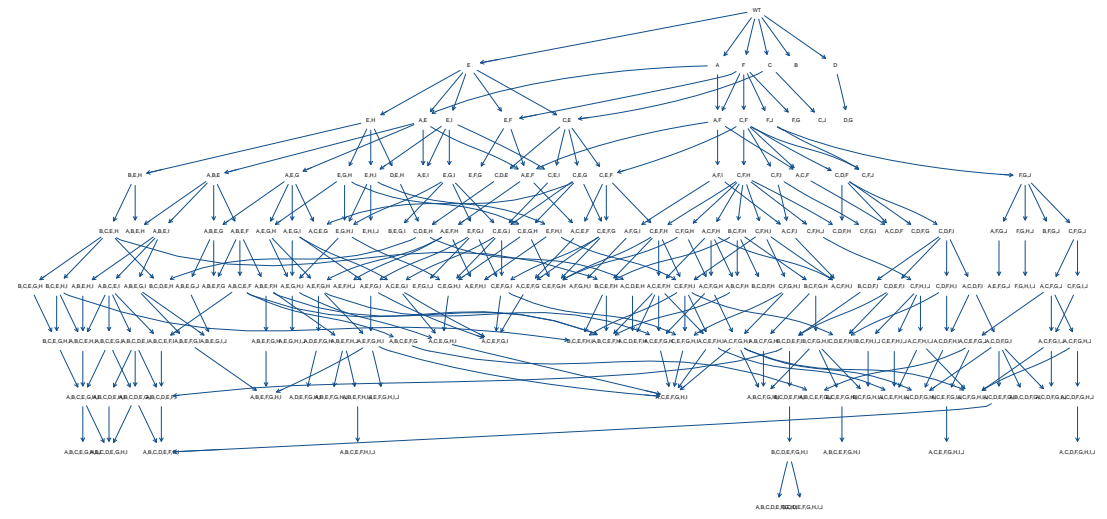
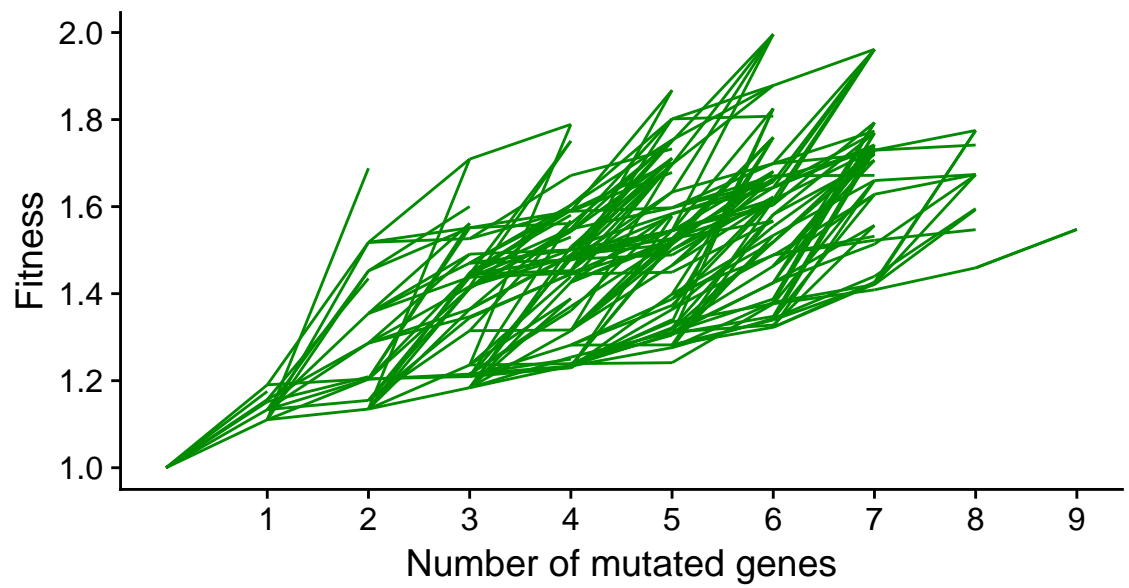
ID La9fqNjWh3MIhyOc
acc genotypes 286
peaks no back 51
removed edges NA
prop rem edges NA



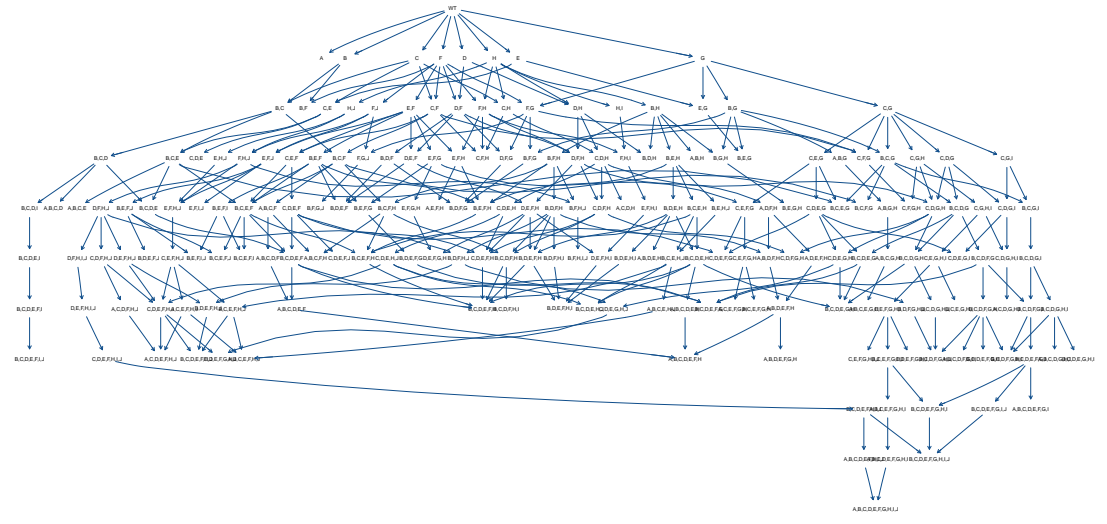
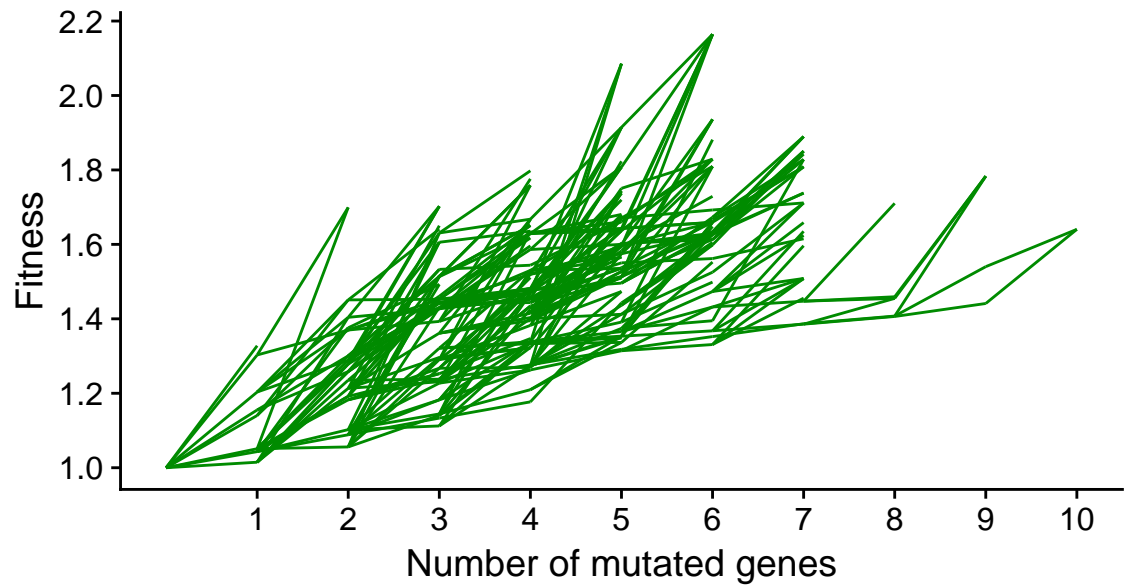
ID LarH6pnhHub1WCoT
 acc genotypes 119
 peaks no back 34
 removed edges NA
 prop rem edges NA



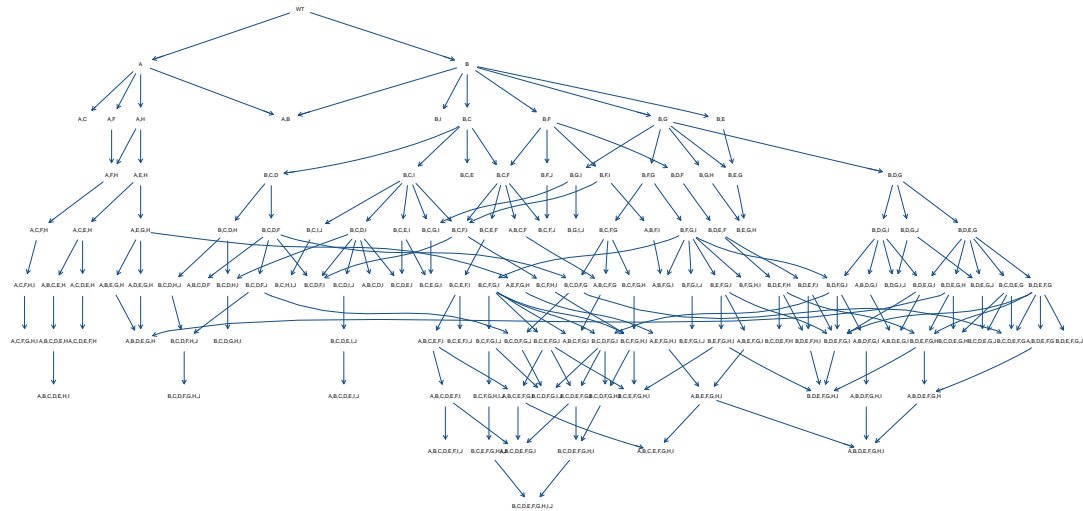
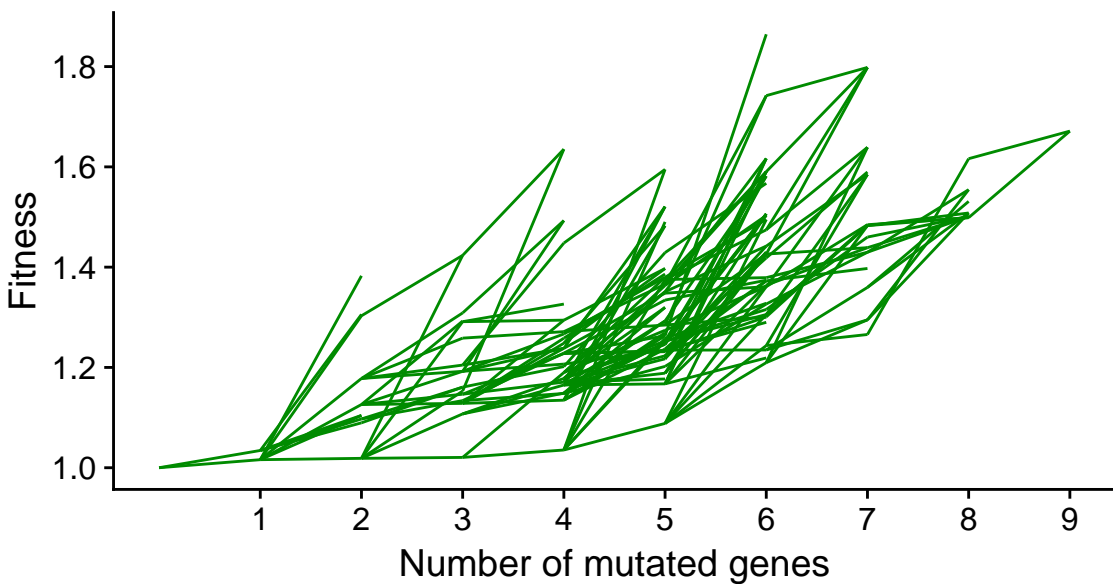
ID **liglbsdWsdVrYD4**
 acc genotypes **183**
 peaks no back **56**
 removed edges **NA**
 prop rem edges **NA**



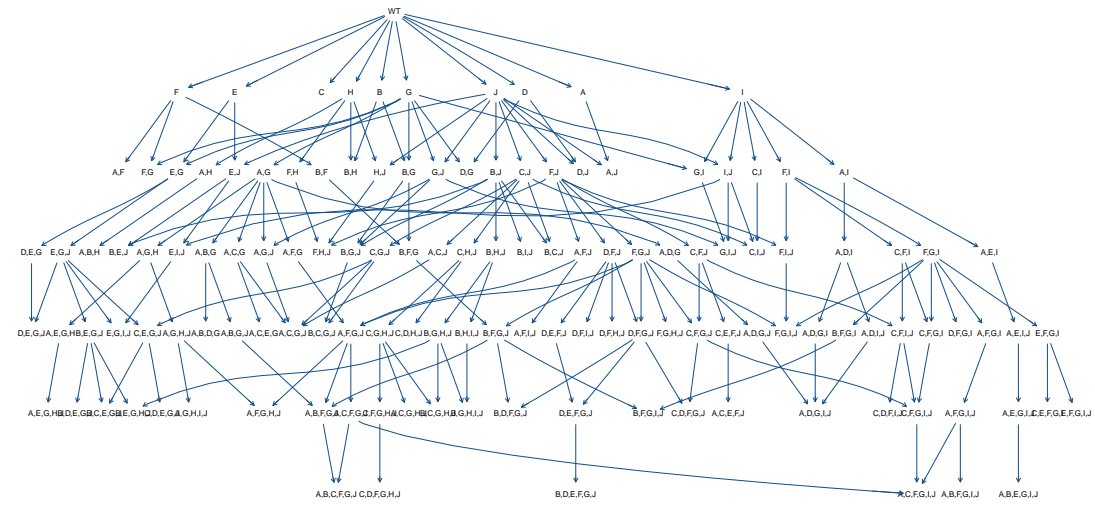
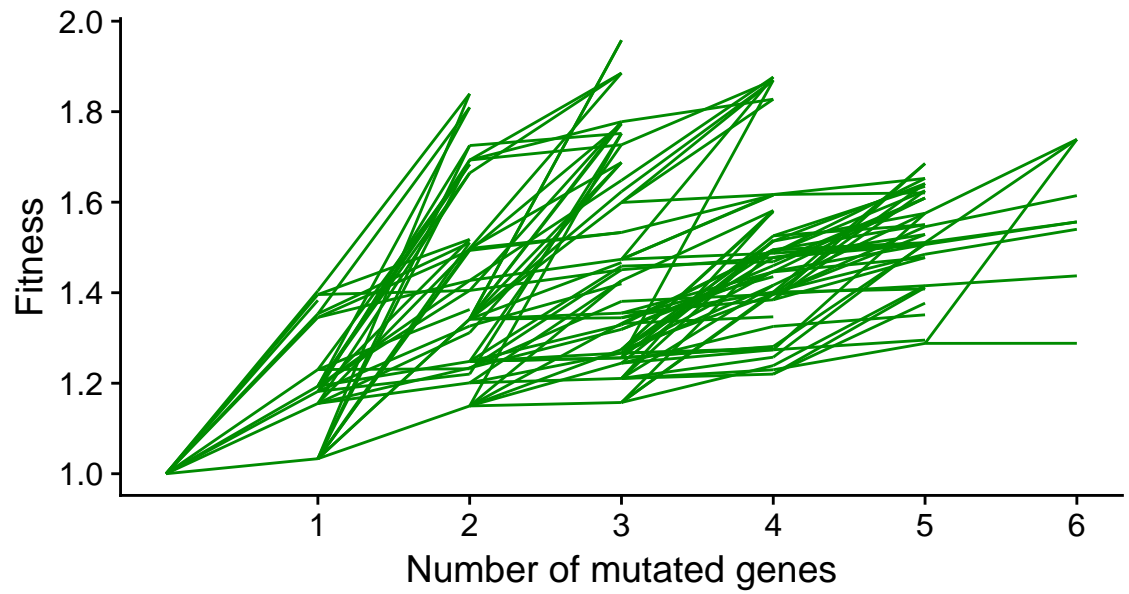
ID LjALbpwaXmX67y1J
 acc genotypes 200
 peaks no back 60
 removed edges NA
 prop rem edges NA



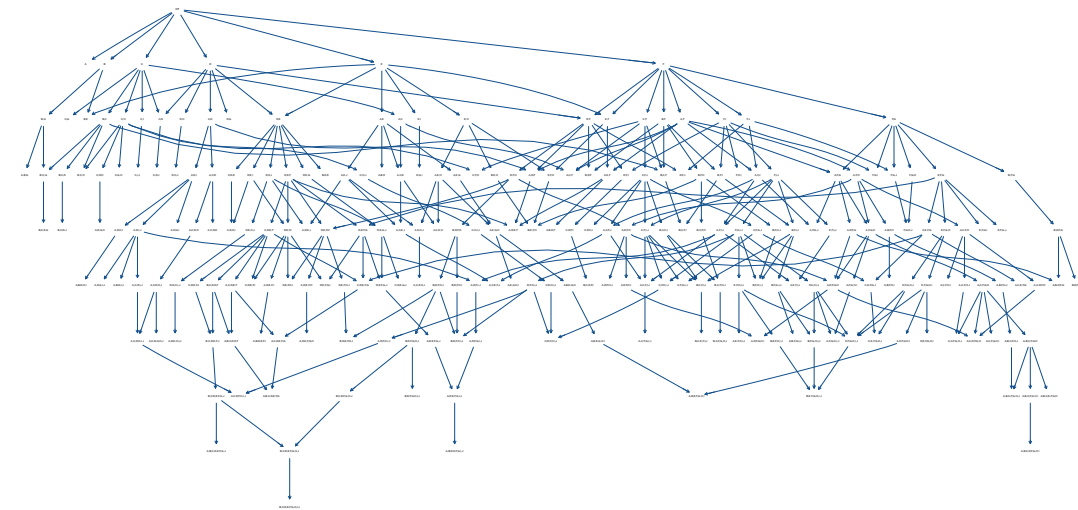
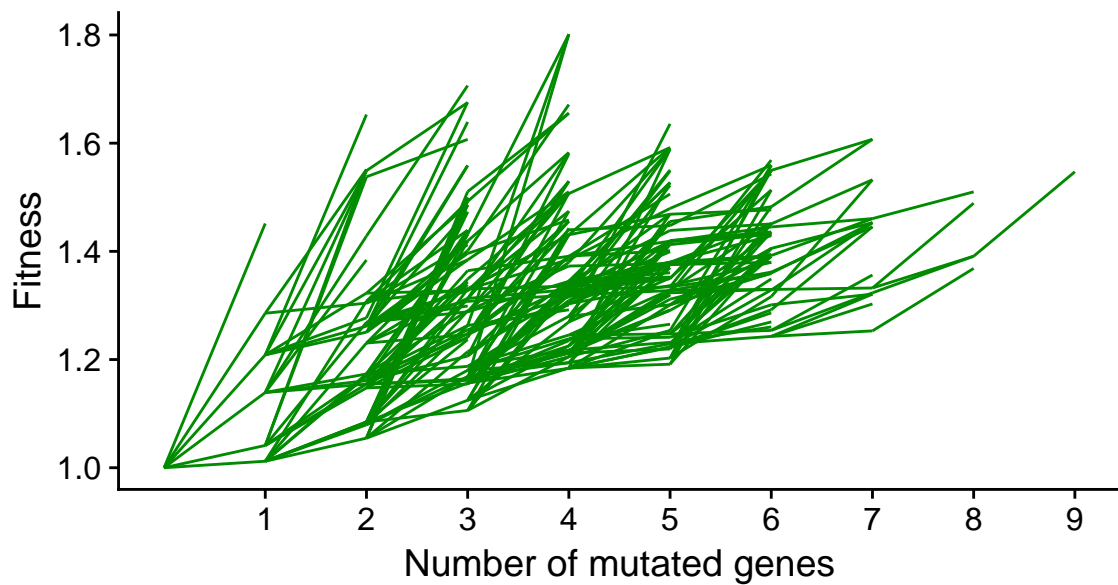
ID L0sXXnHBIR9Q10wUS
 acc genotypes 135
 peaks no back 40
 removed edges NA
 prop rem edges NA



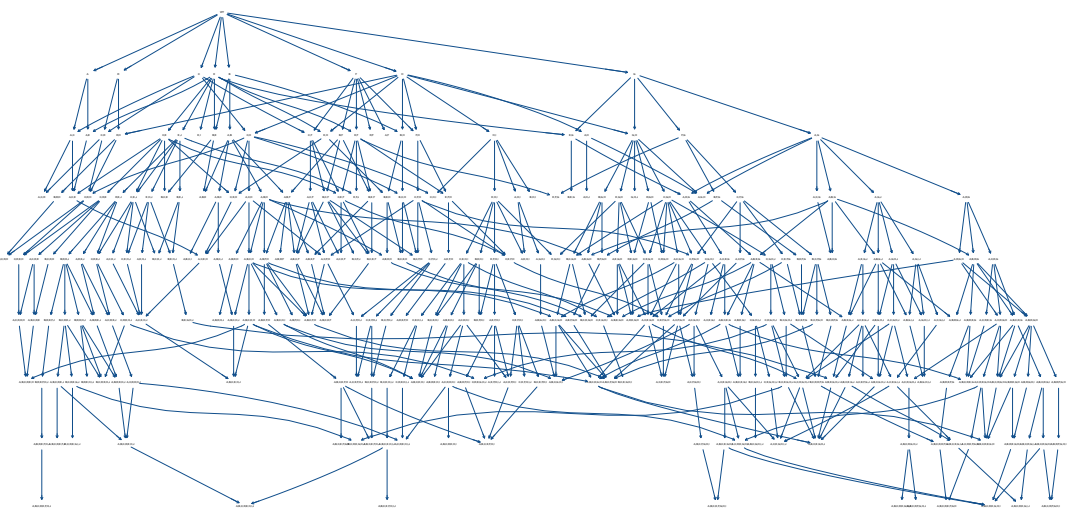
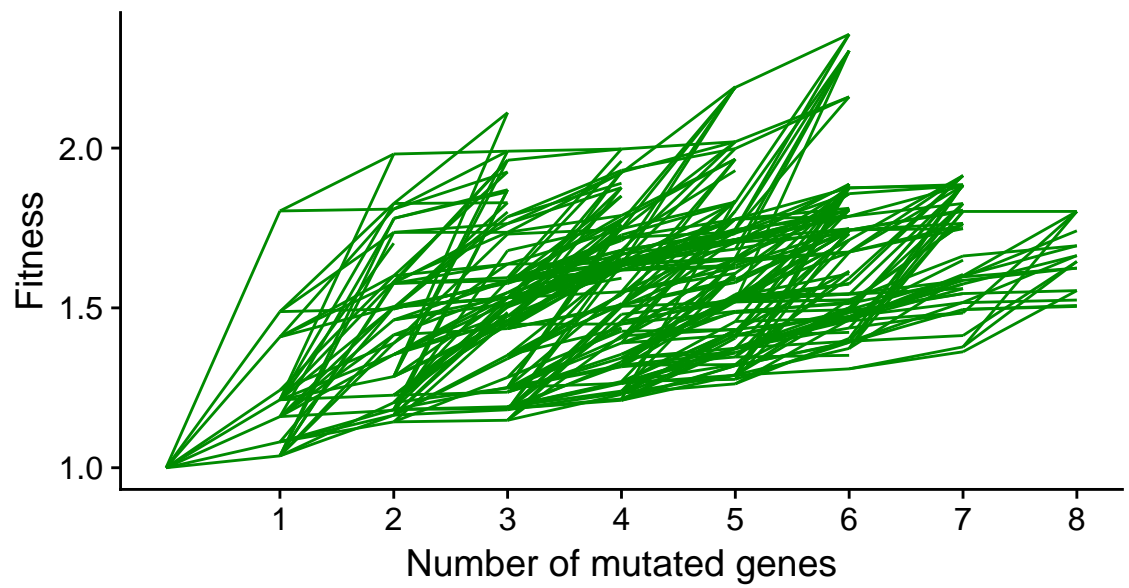
ID LPrNa9xFzuJVcvTs
 acc genotypes 132
 peaks no back 51
 removed edges NA
 prop rem edges NA



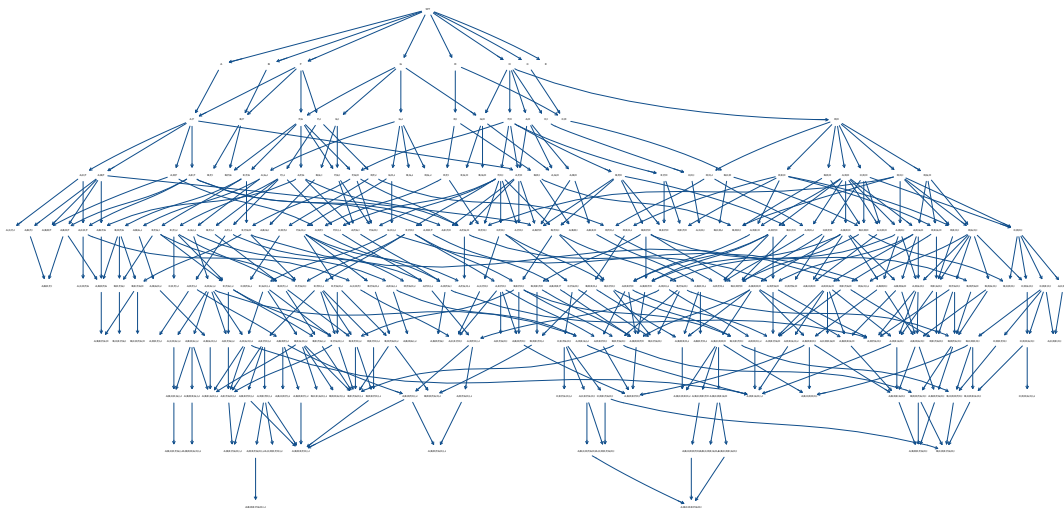
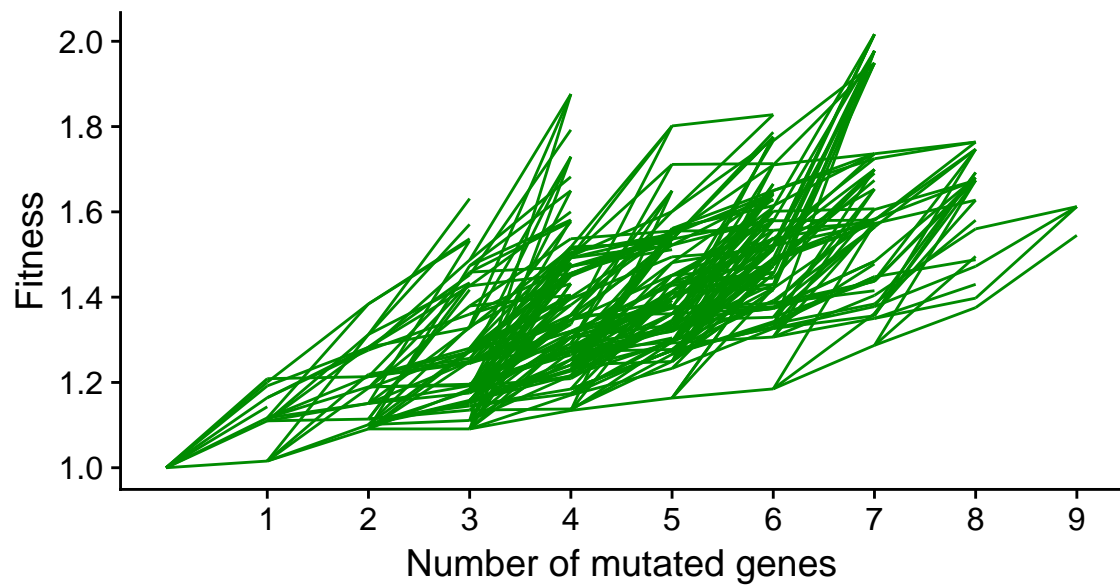
ID ltssjb6NCBgdBABA
acc genotypes 232
peaks no back 86
removed edges NA
prop rem edges NA



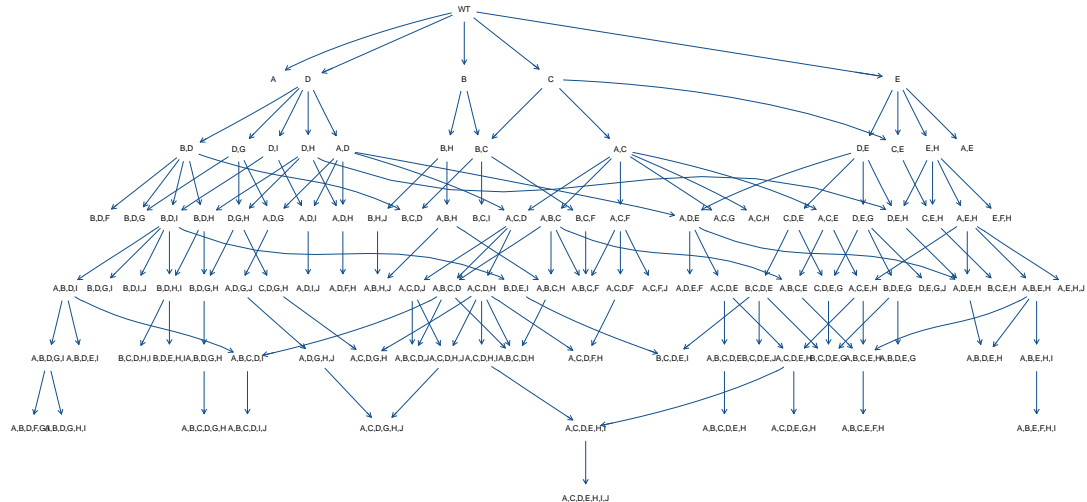
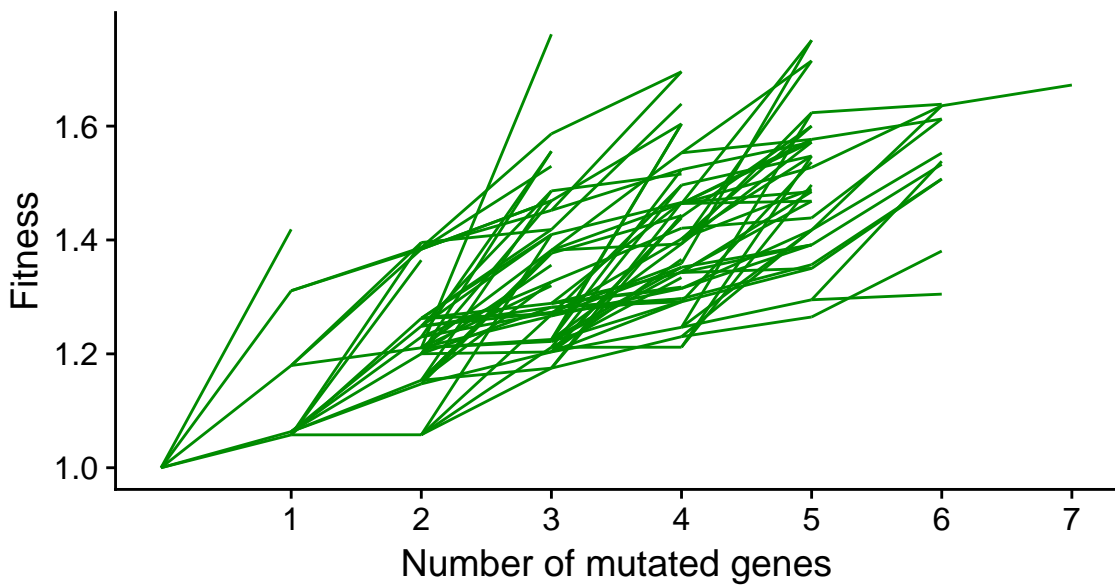
ID LYJJKjl6A3xWjKwy
acc genotypes 289
peaks no back 75
removed edges NA
prop rem edges NA



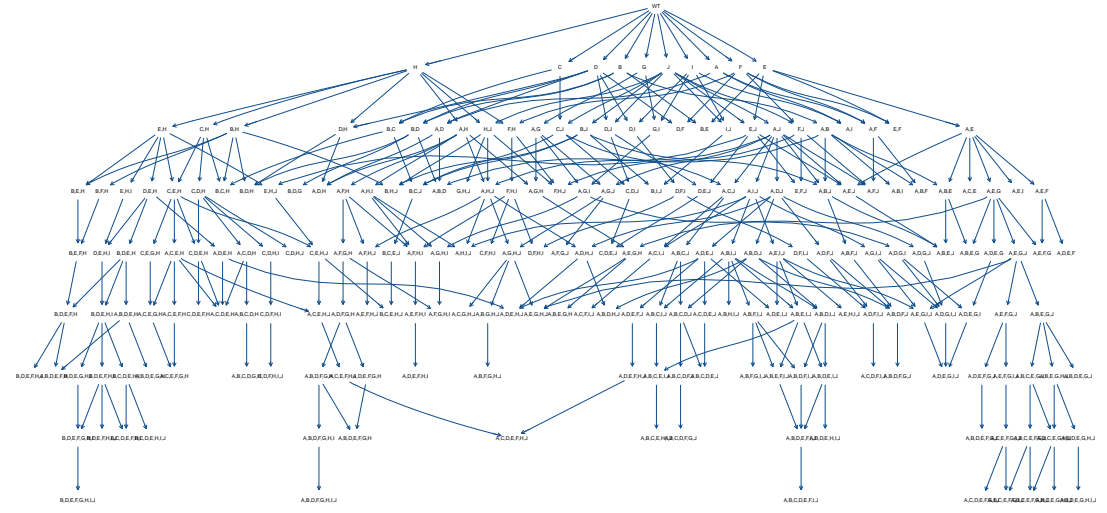
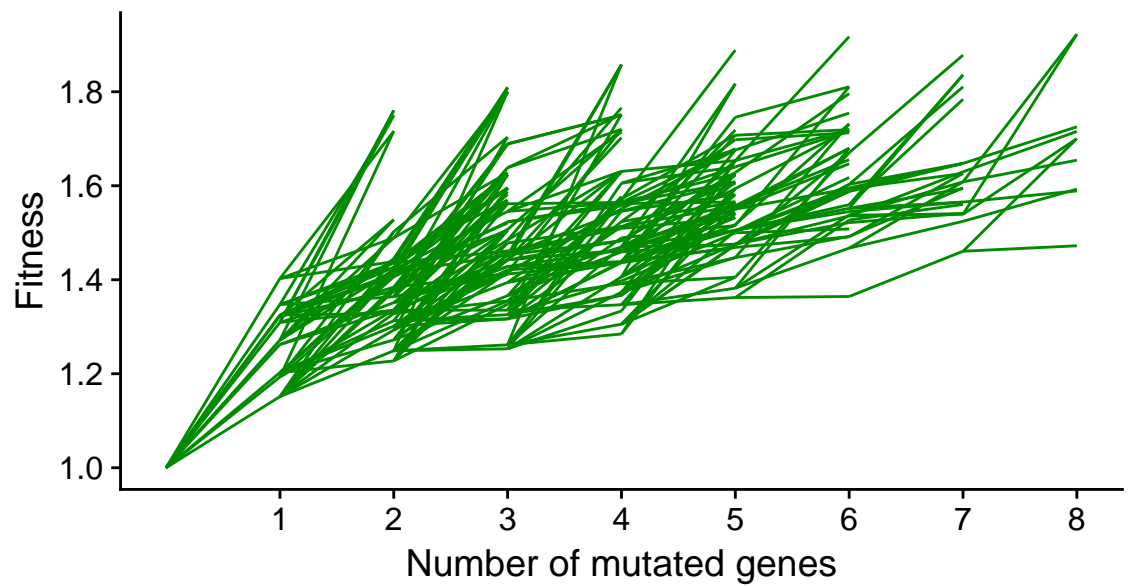
ID MkpqetXw6W2muojH
acc genotypes 264
peaks no back 74
removed edges NA
prop rem edges NA



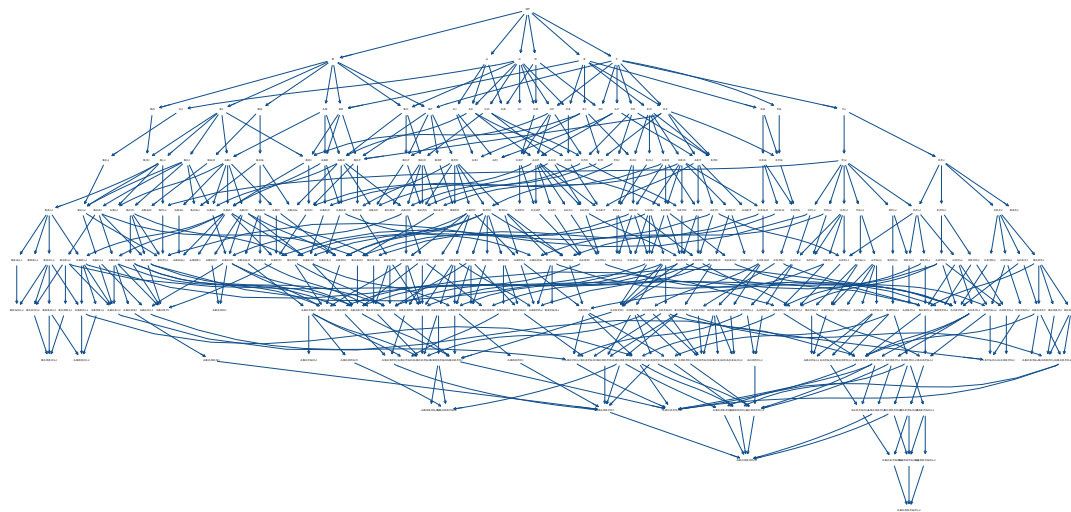
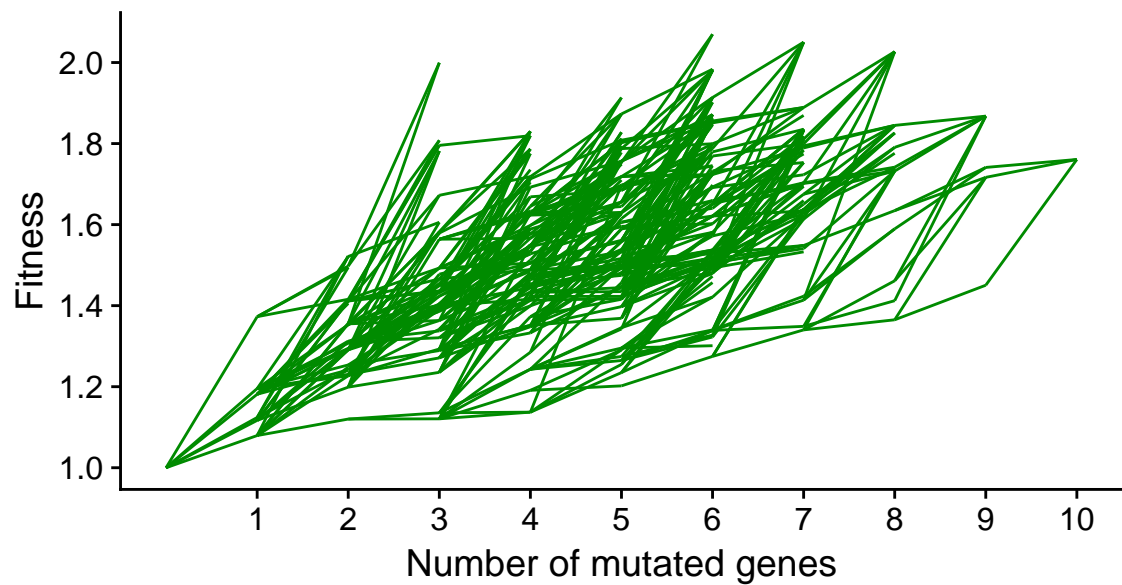
ID **mLM7OEw142104scrX**
 acc genotypes **107**
 peaks no back **42**
 removed edges **NA**
 prop rem edges **NA**



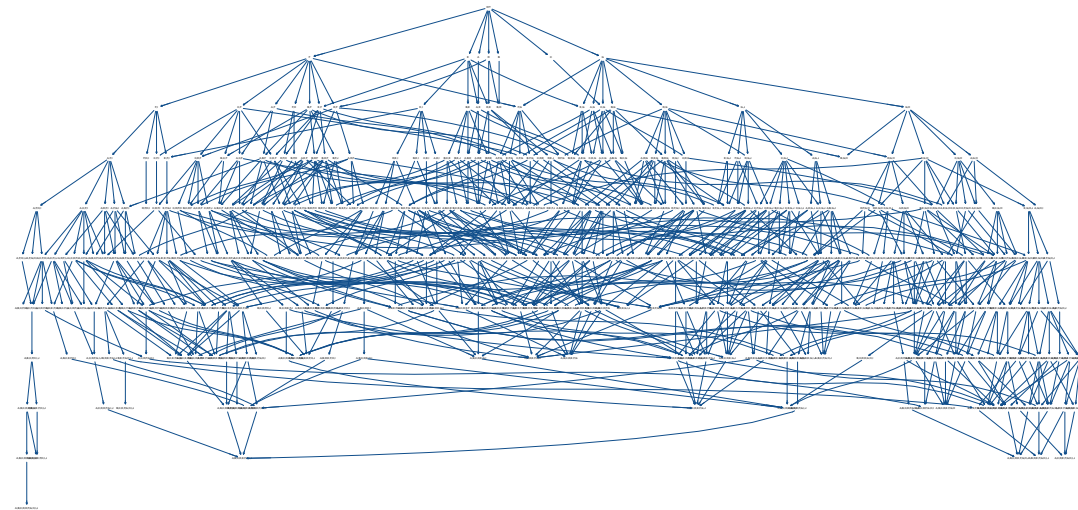
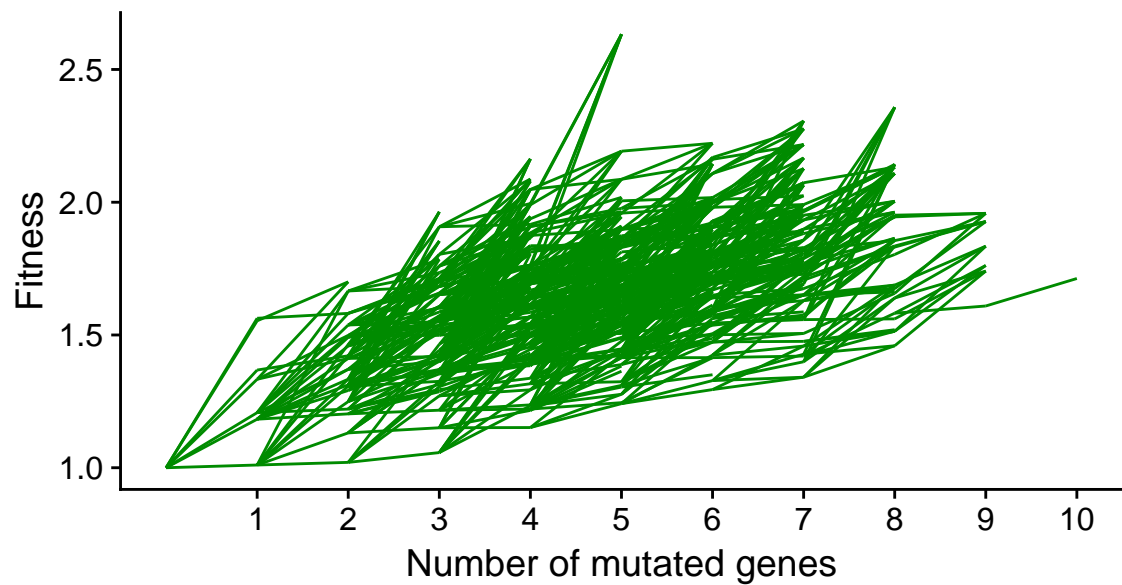
ID **mqC38cuoz4YoXqrC**
 acc genotypes **214**
 peaks no back **74**
 removed edges **NA**
 prop rem edges **NA**



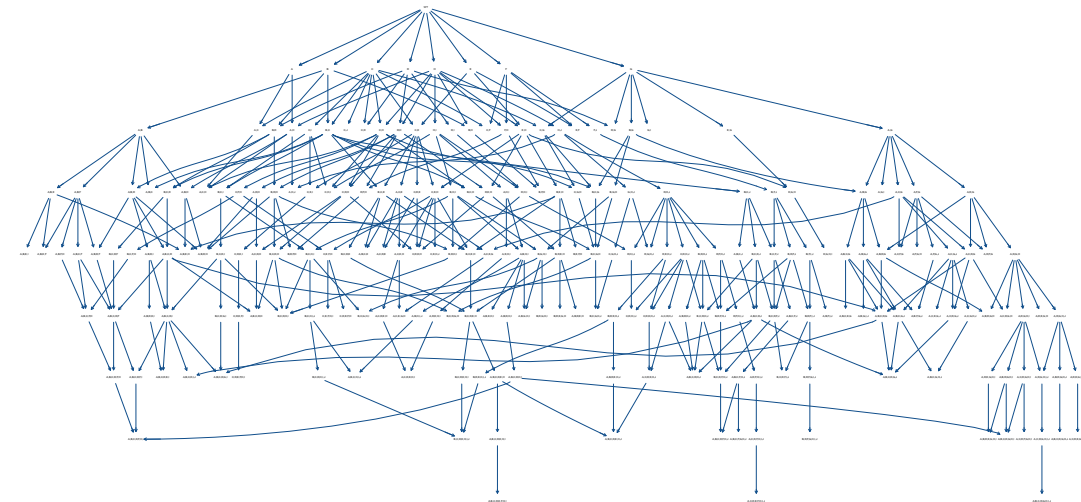
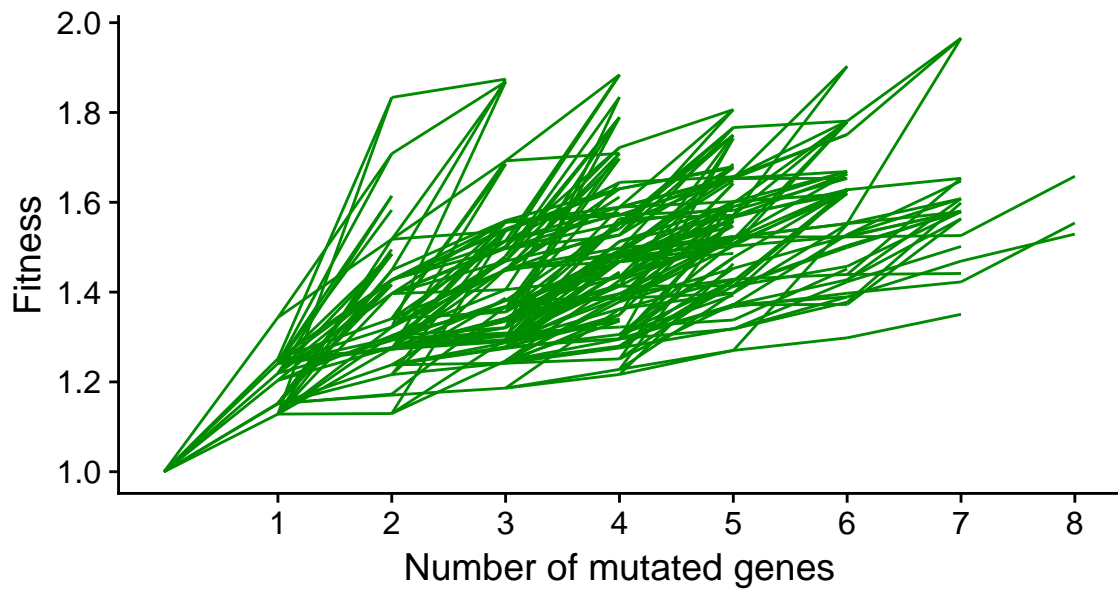
ID MtpPxzteweNel6dl
acc genotypes 295
peaks no back 63
removed edges NA
prop rem edges NA



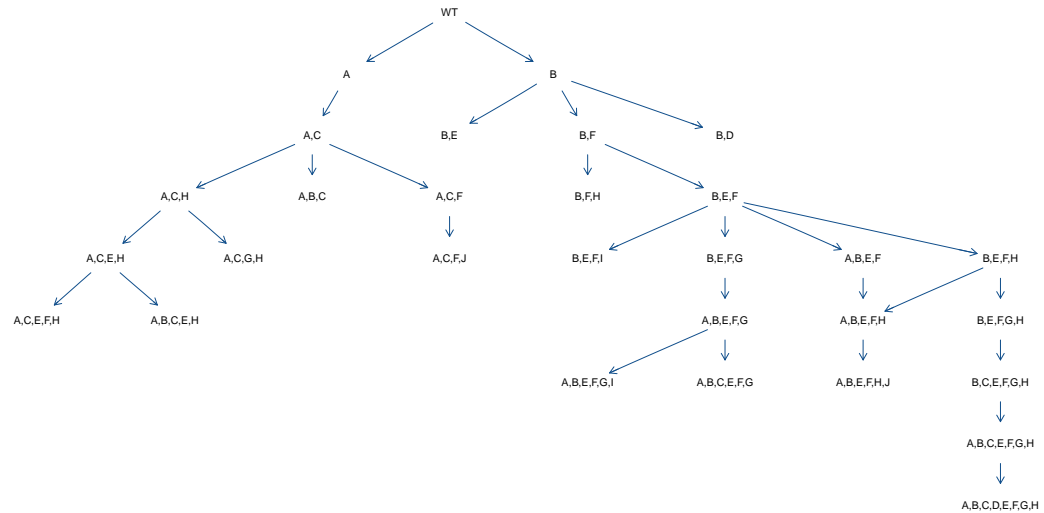
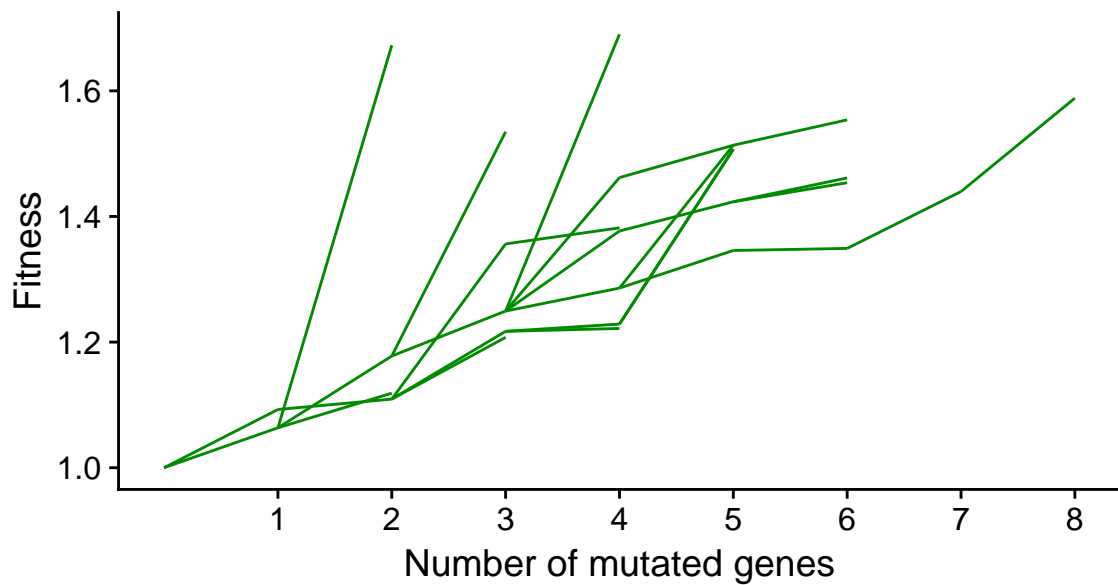
ID mYuH5XdoLHUkC10ay
acc genotypes 440
peaks no back 88
removed edges NA
prop rem edges NA



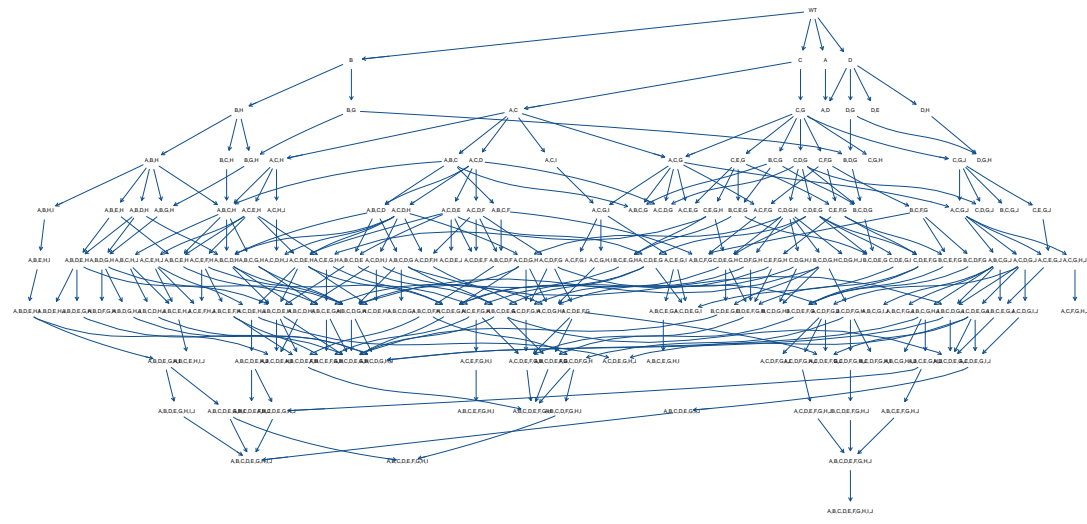
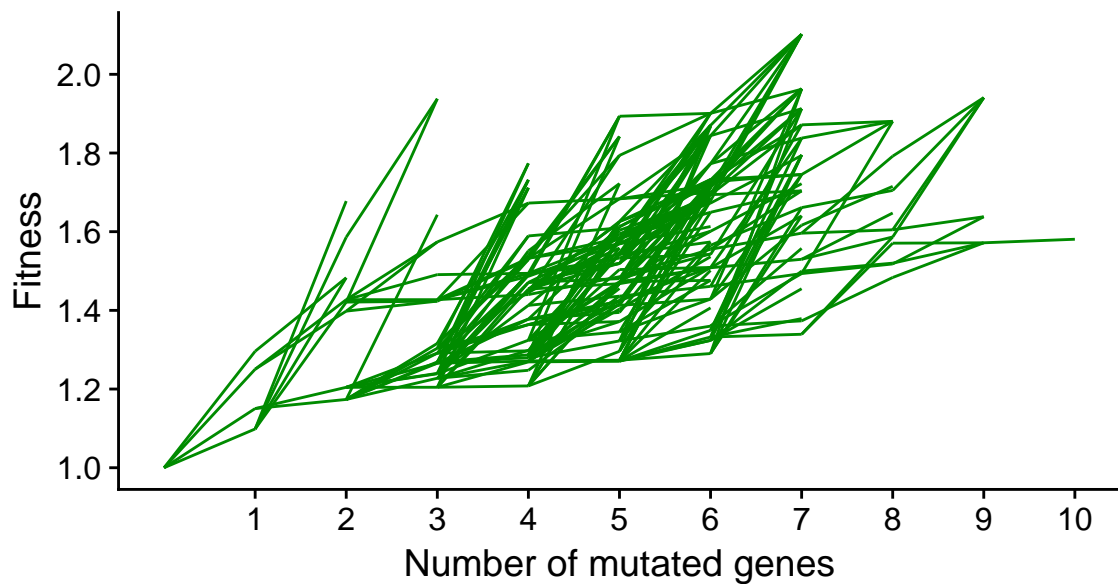
ID n10oyDkkU10F10uiAs3
acc genotypes 228
peaks no back 73
removed edges NA
prop rem edges NA



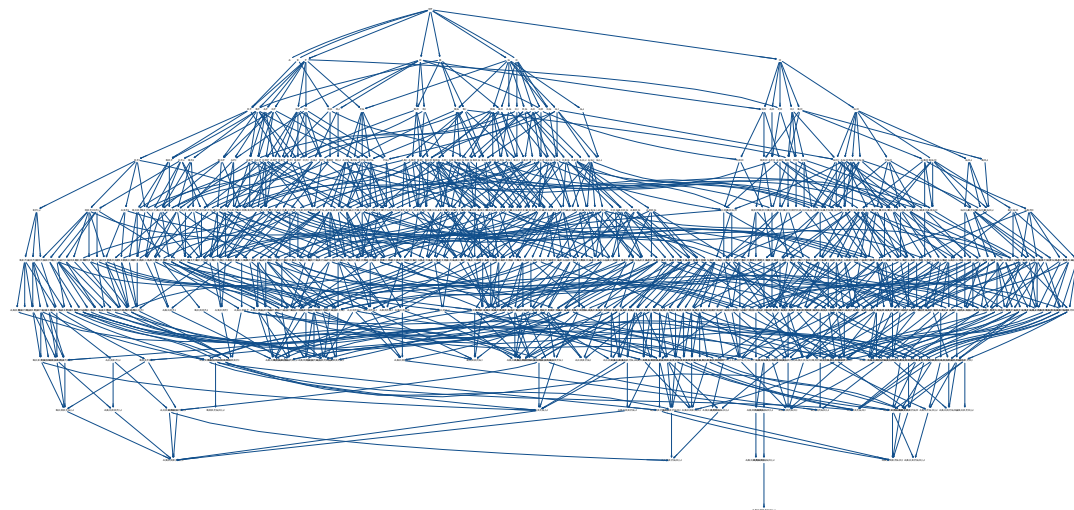
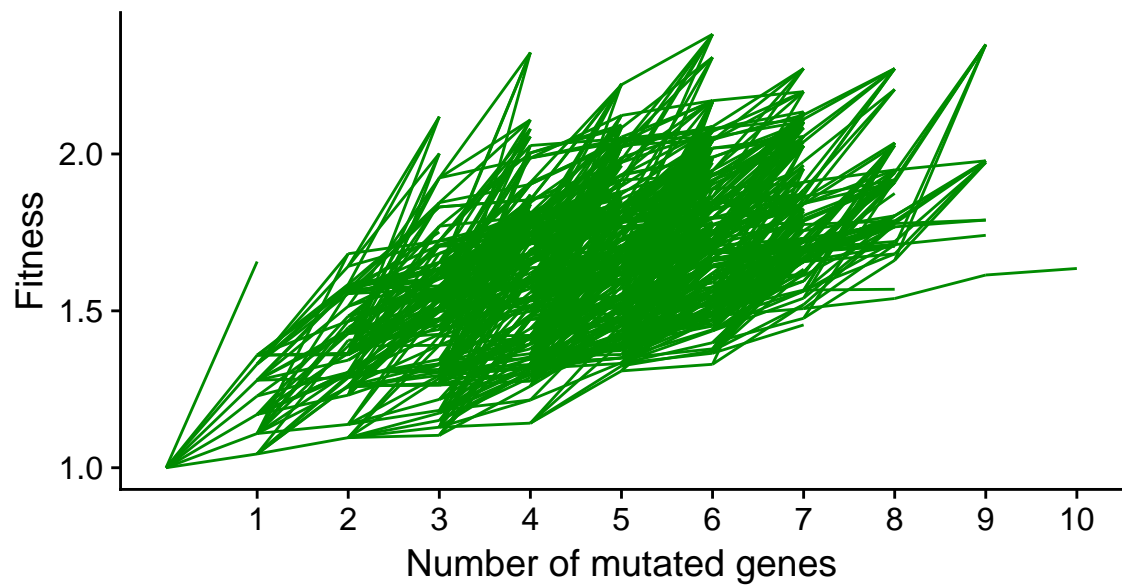
ID Na1044Pj2RIHKS16
 acc genotypes 30
 peaks no back 13
 removed edges NA
 prop rem edges NA



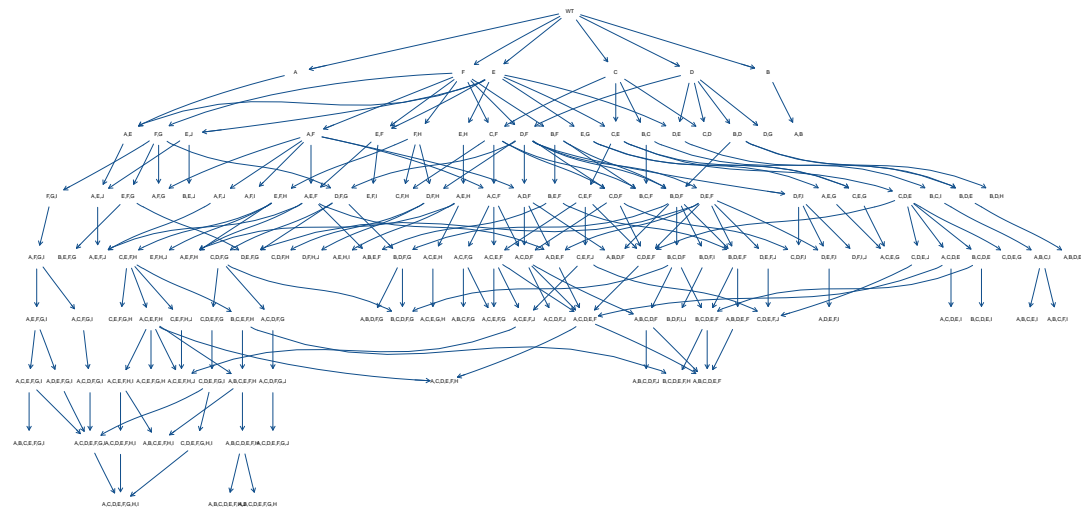
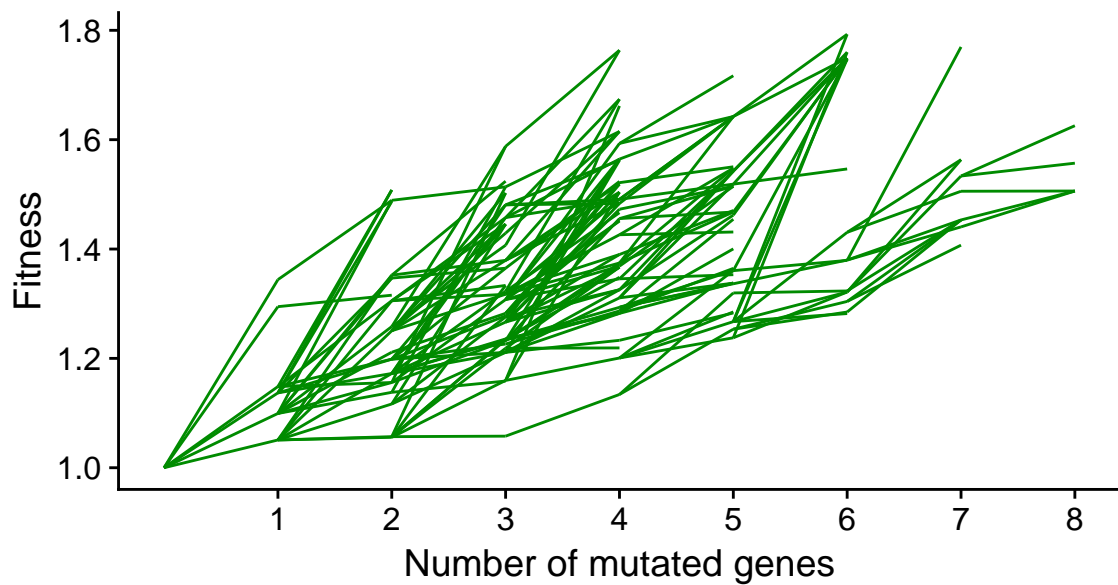
ID Nckkjp8YxmOBjLn
 acc genotypes 176
 peaks no back 45
 removed edges NA
 prop rem edges NA



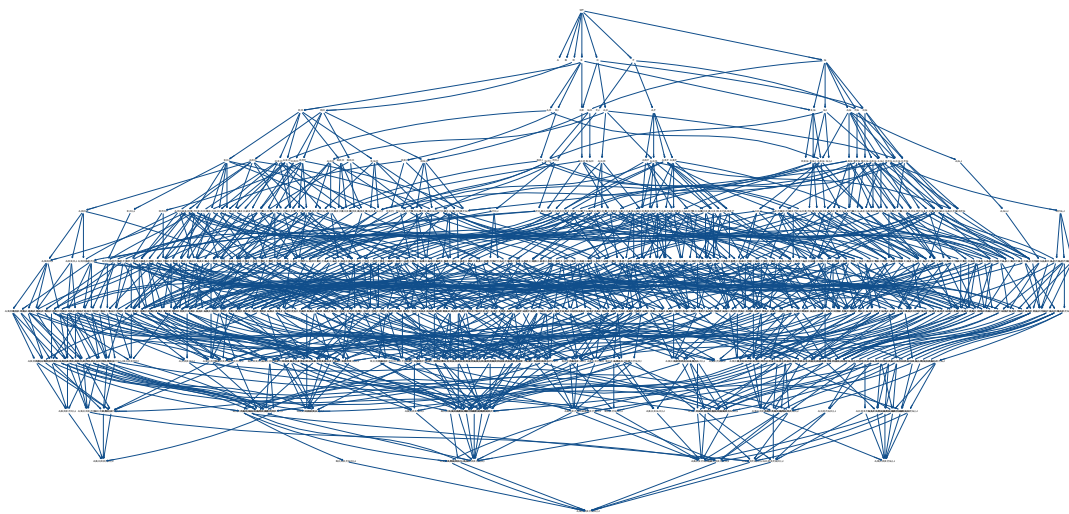
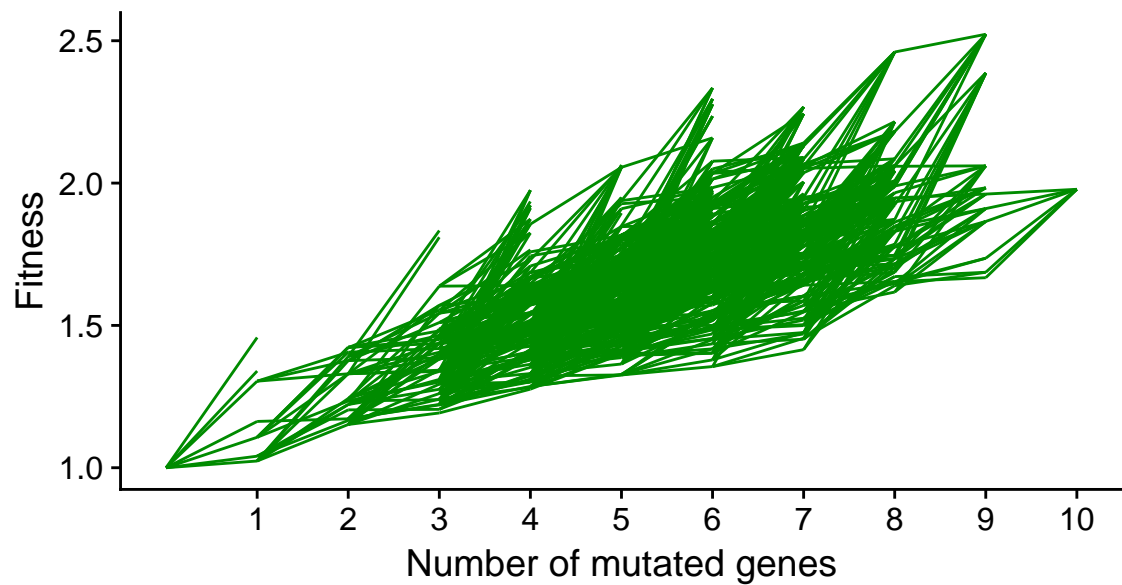
ID nFFAJ57LcDAfooEJ
acc genotypes 537
peaks no back 73
removed edges NA
prop rem edges NA



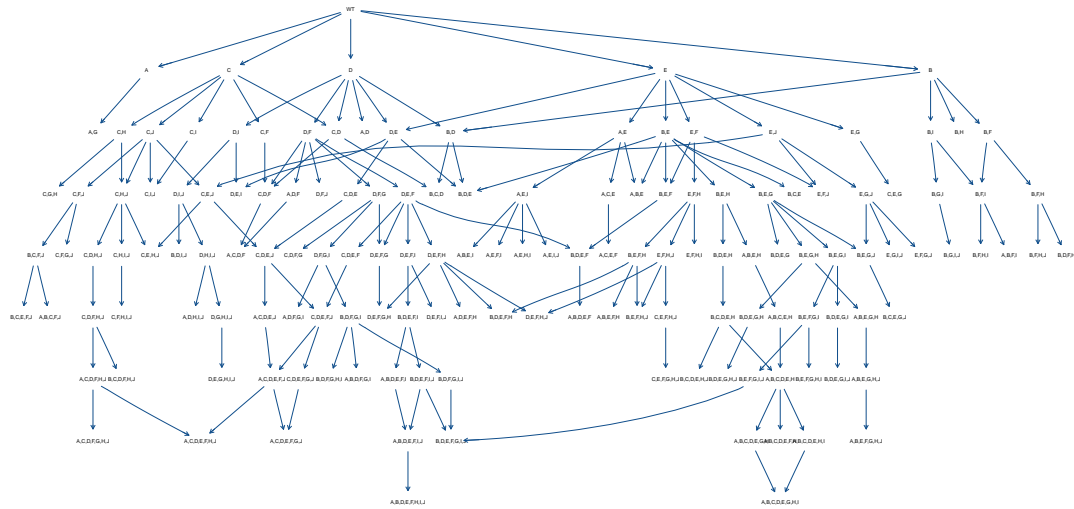
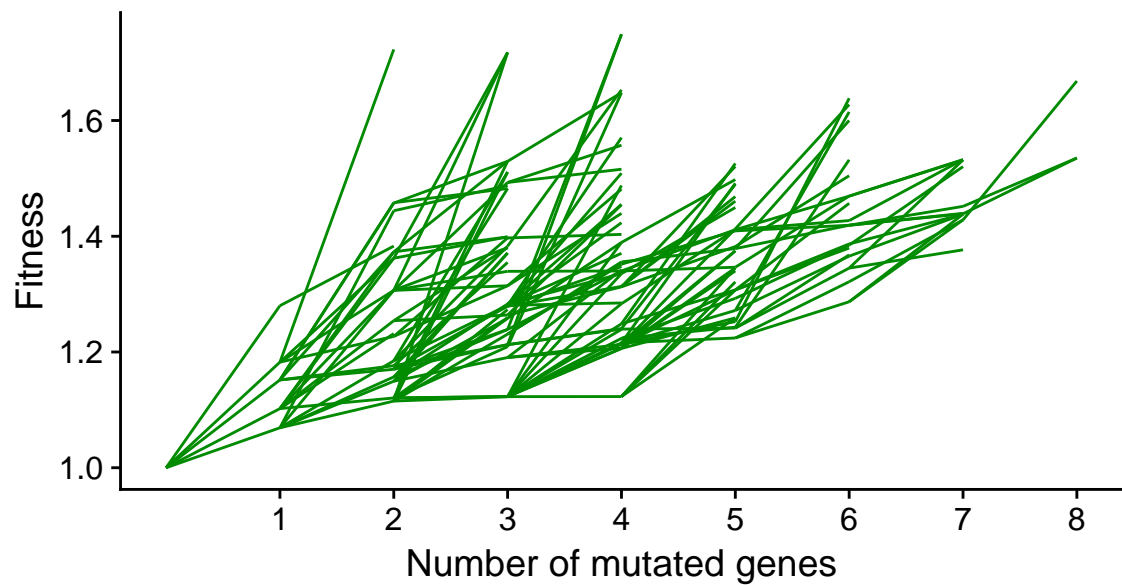
ID nFGvQLr121eGqkyD
 acc genotypes 138
 peaks no back 51
 removed edges NA
 prop rem edges NA



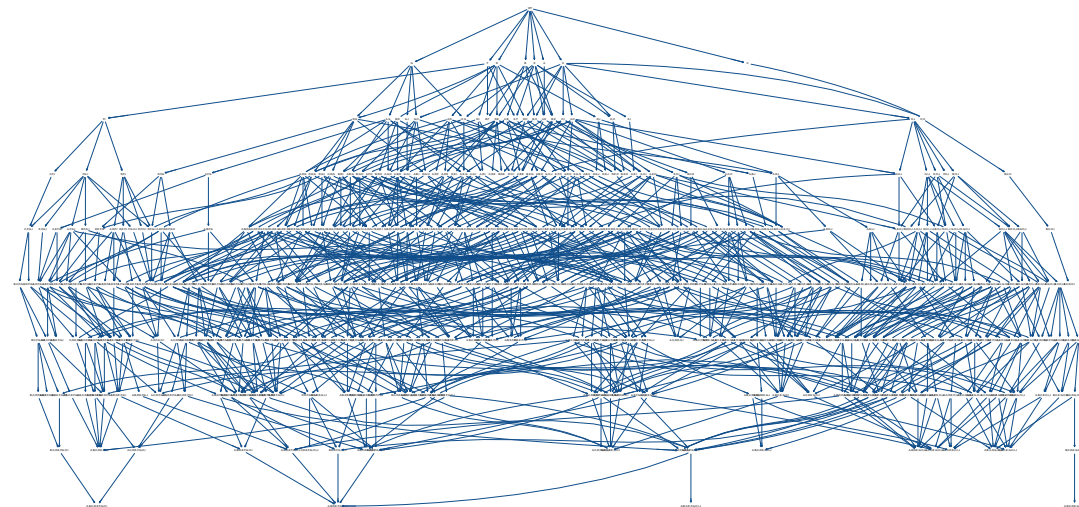
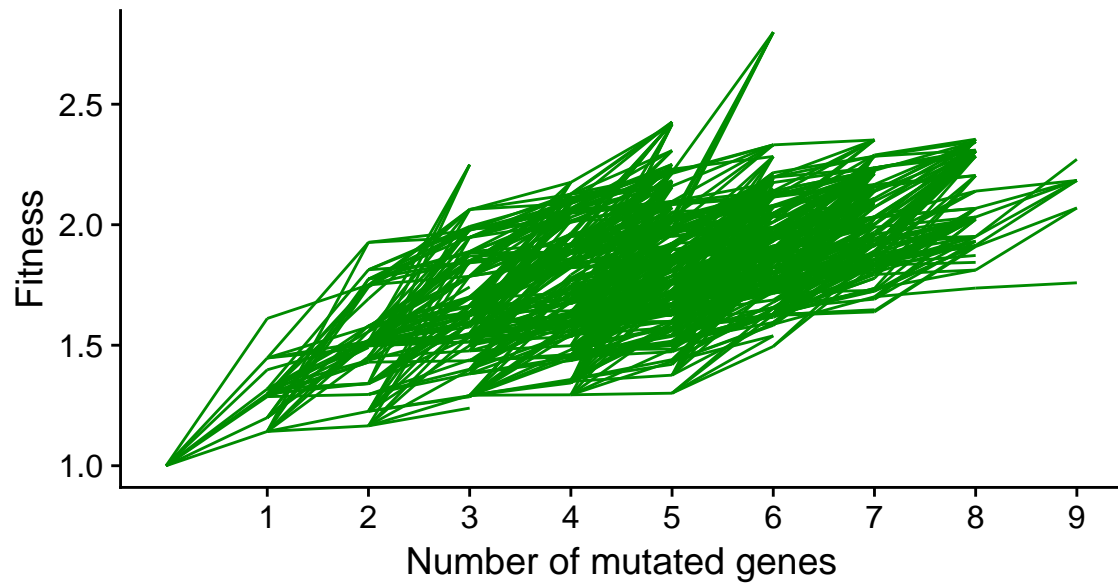
ID OcPH3CcYp51kr5sW
acc genotypes 541
peaks no back 62
removed edges NA
prop rem edges NA



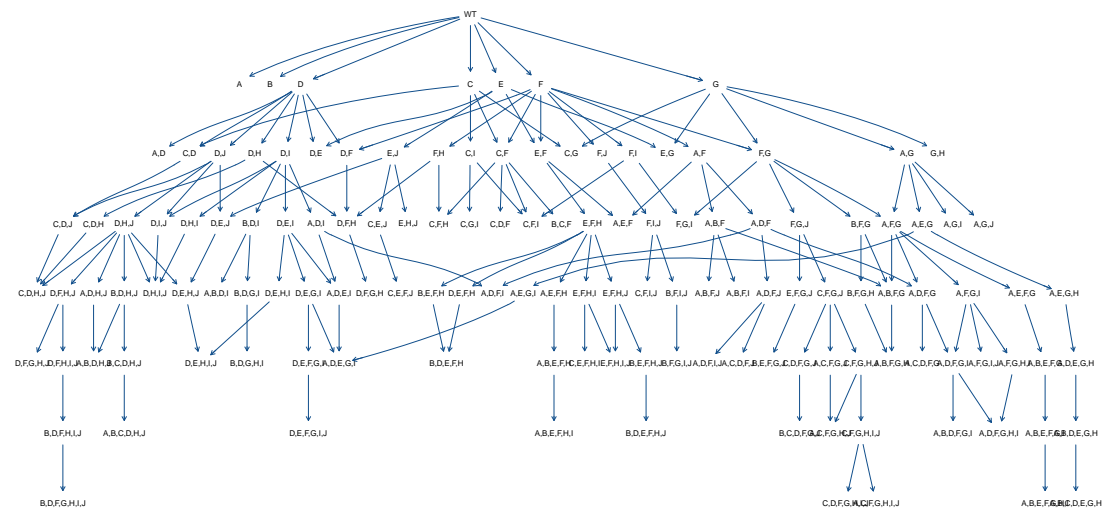
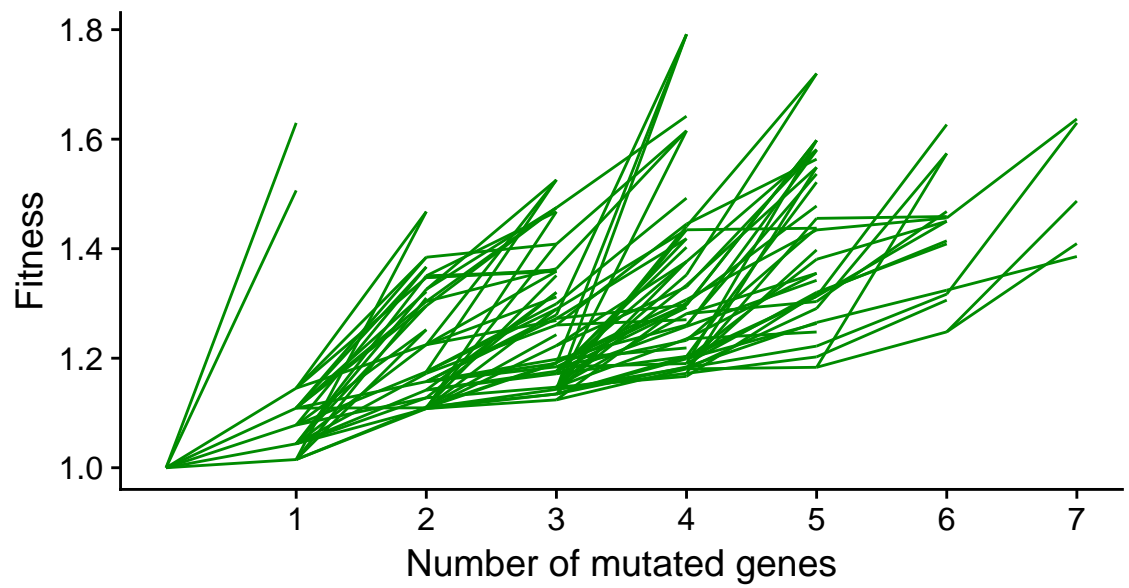
ID **OGxF8Oyy15NLRVHt**
 acc genotypes **147**
 peaks no back 63
 removed edges NA
 prop rem edges NA



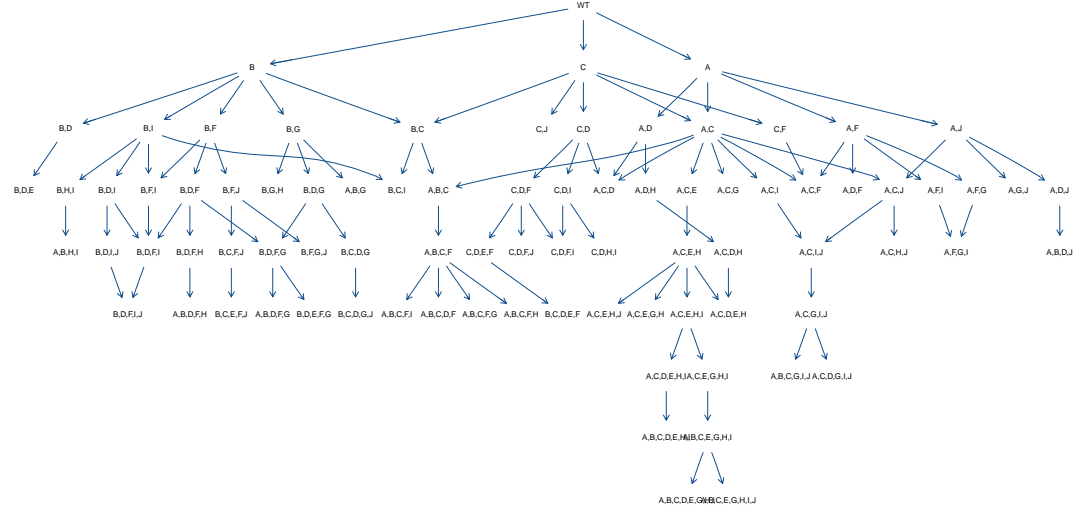
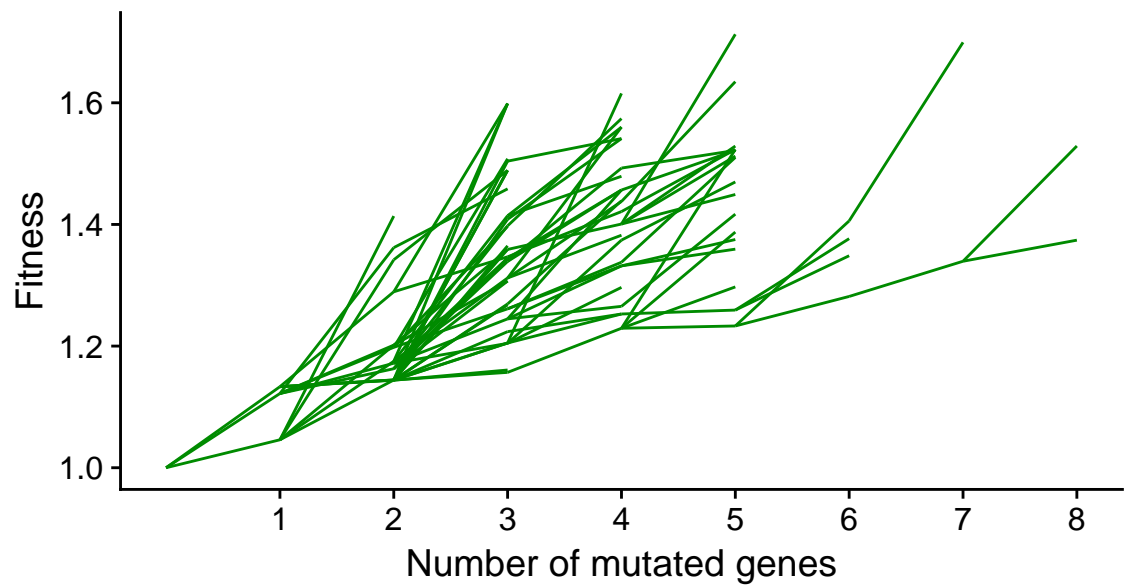
ID Oh105Ra4cDXvsigOA
acc genotypes 468
peaks no back 63
removed edges NA
prop rem edges NA



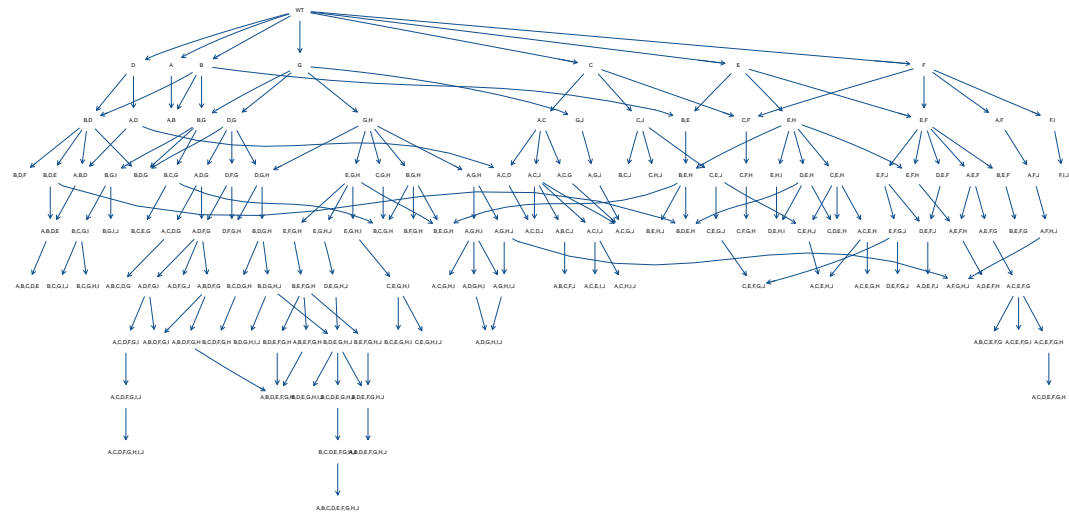
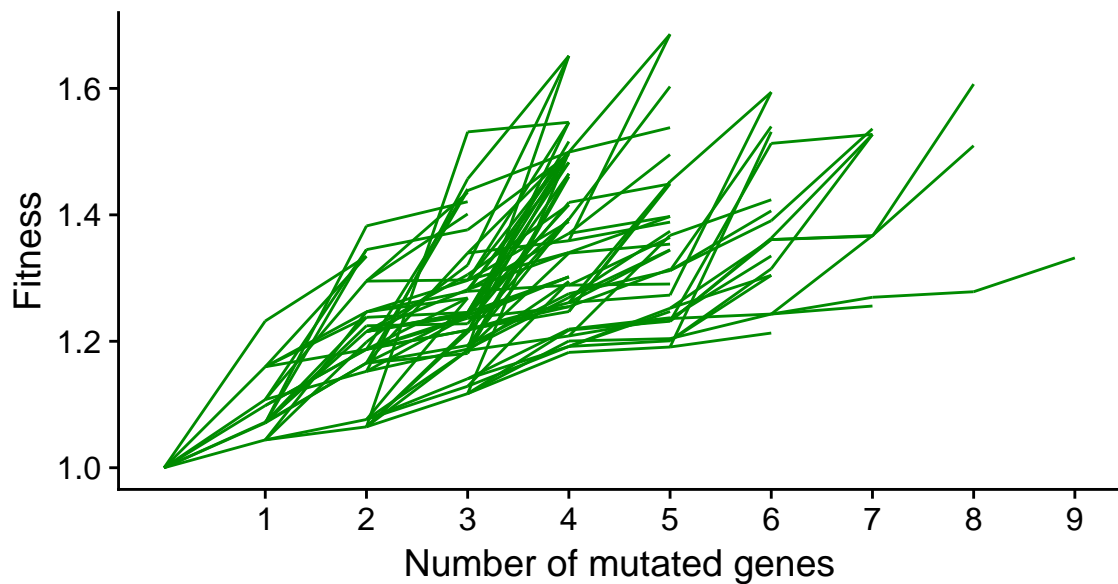
ID Oj6oyBsD3bxROStD
 acc genotypes 134
 peaks no back 54
 removed edges NA
 prop rem edges NA



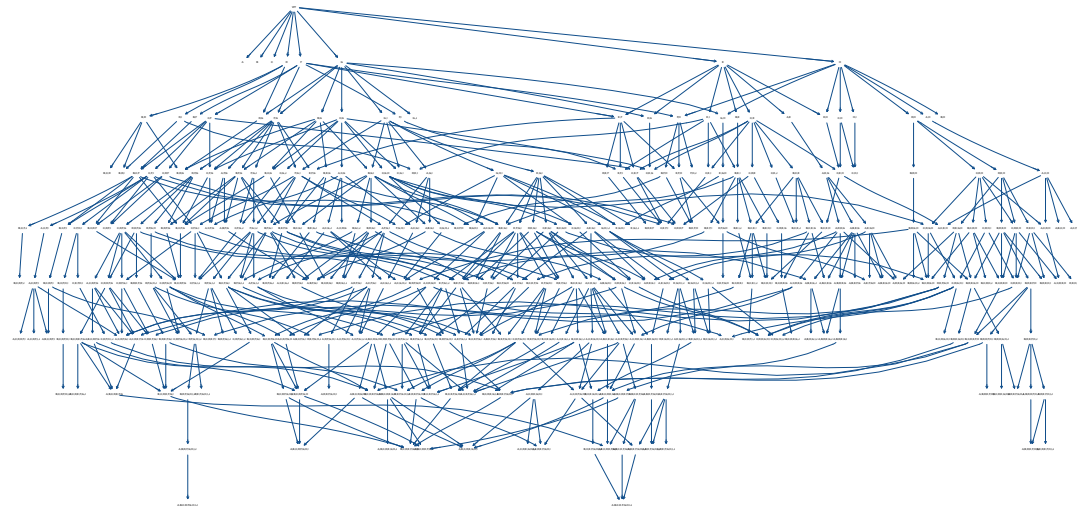
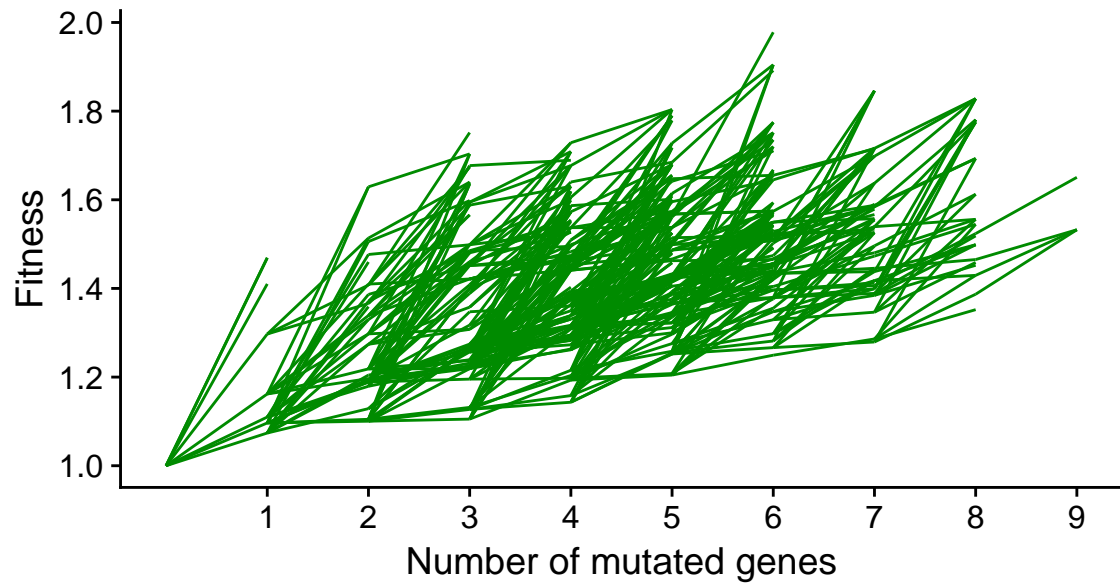
ID Oyrh4S6yqbCq9BE1
 acc genotypes 84
 peaks no back 37
 removed edges NA
 prop rem edges NA



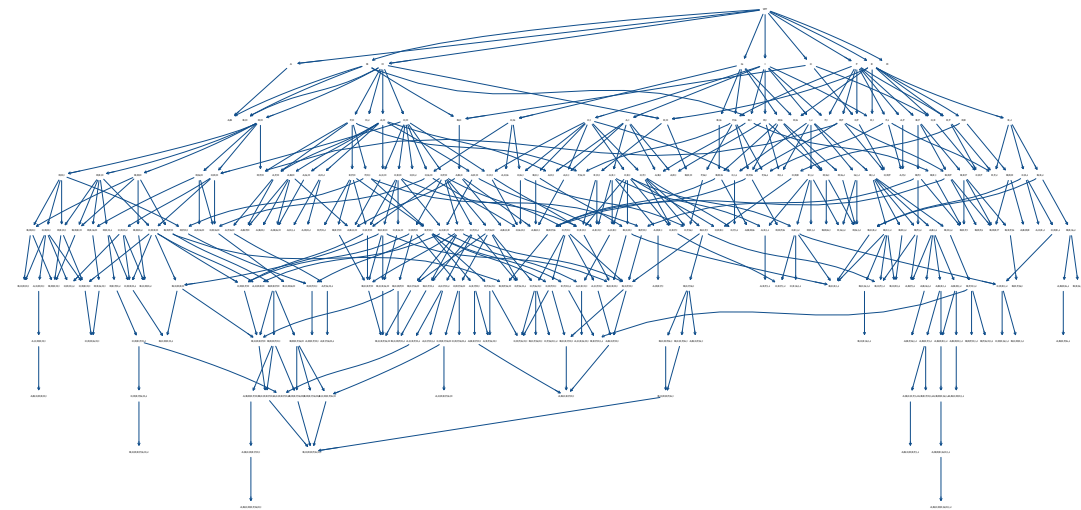
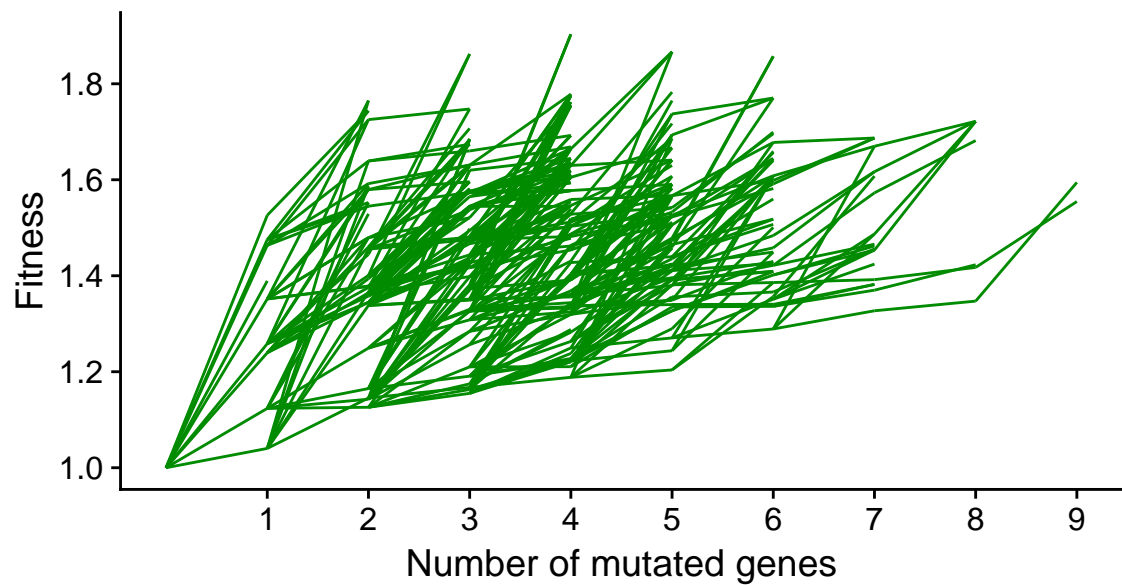
ID p2Hy10RKJmoyhCKd10
 acc genotypes 140
 peaks no back 50
 removed edges NA
 prop rem edges NA



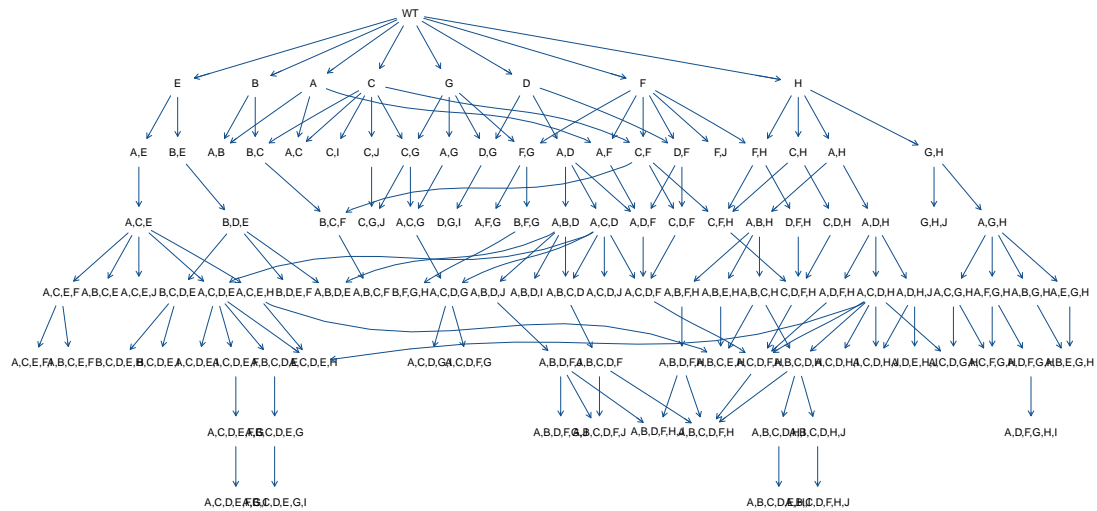
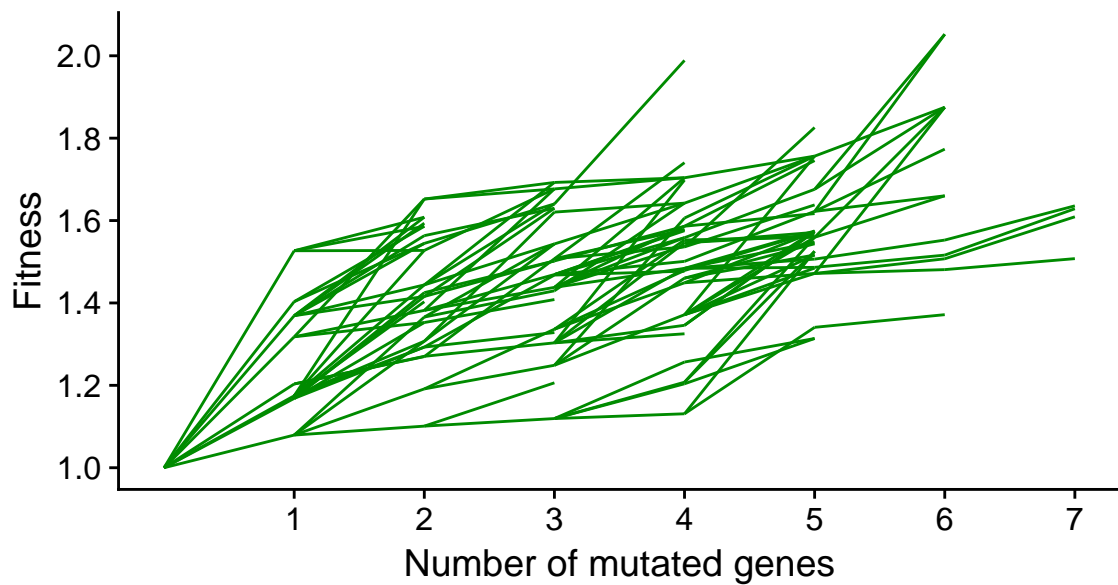
ID pcFmFiSb1dmNWs7Q
acc genotypes 333
peaks no back 105
removed edges NA
prop rem edges NA



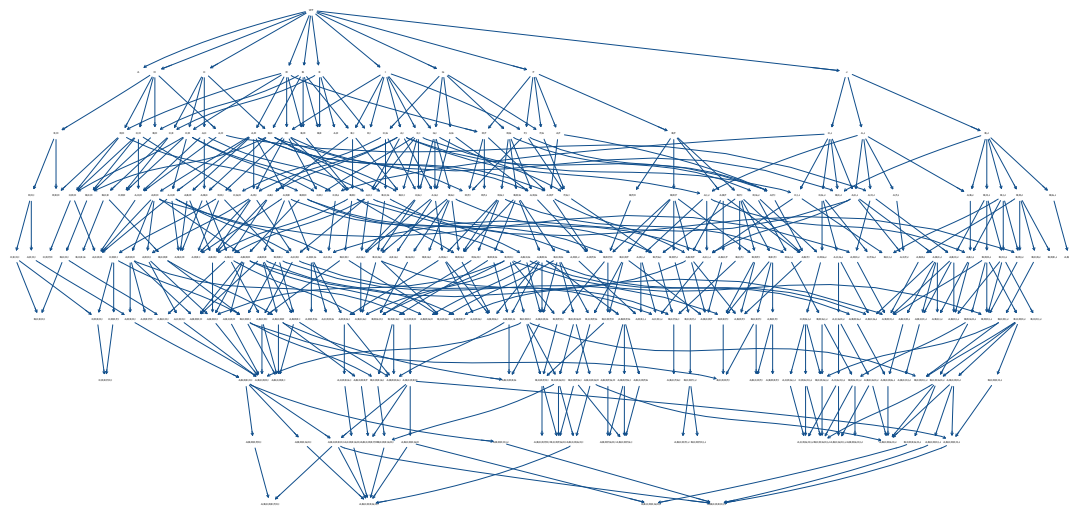
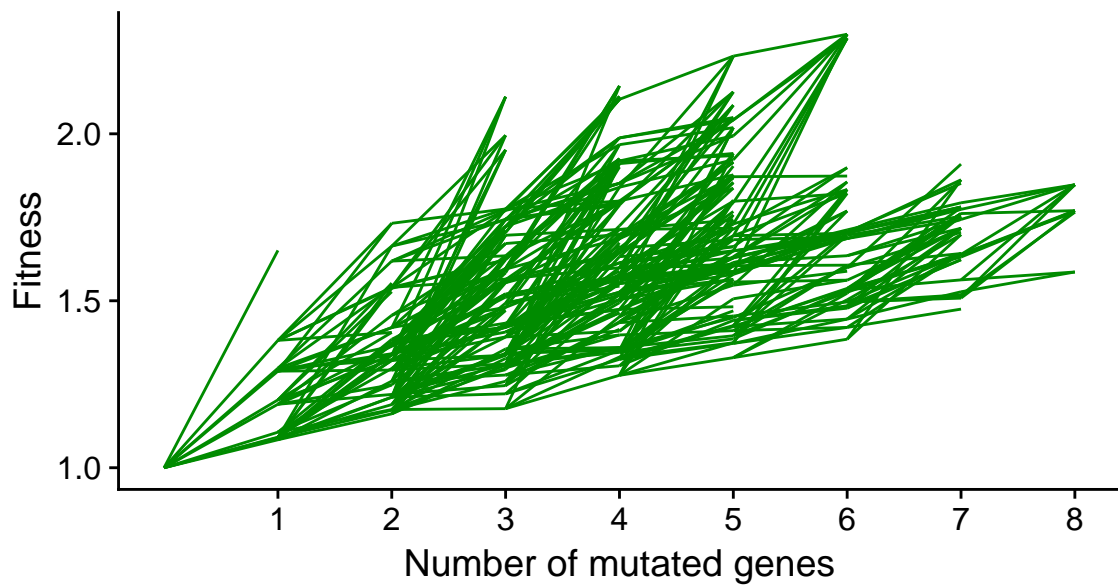
ID pF515adN8ZsnzdgE
acc genotypes 276
peaks no back 100
removed edges NA
prop rem edges NA



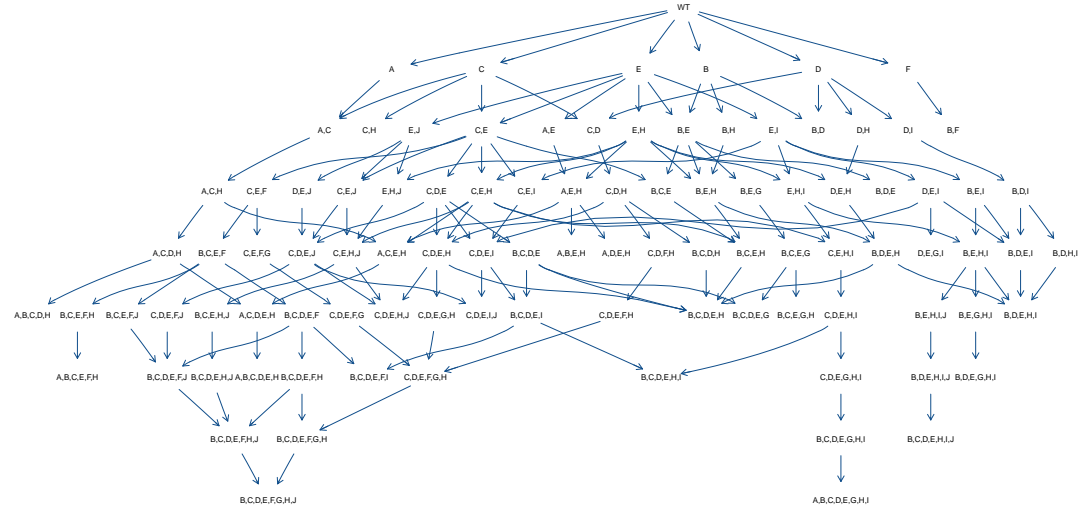
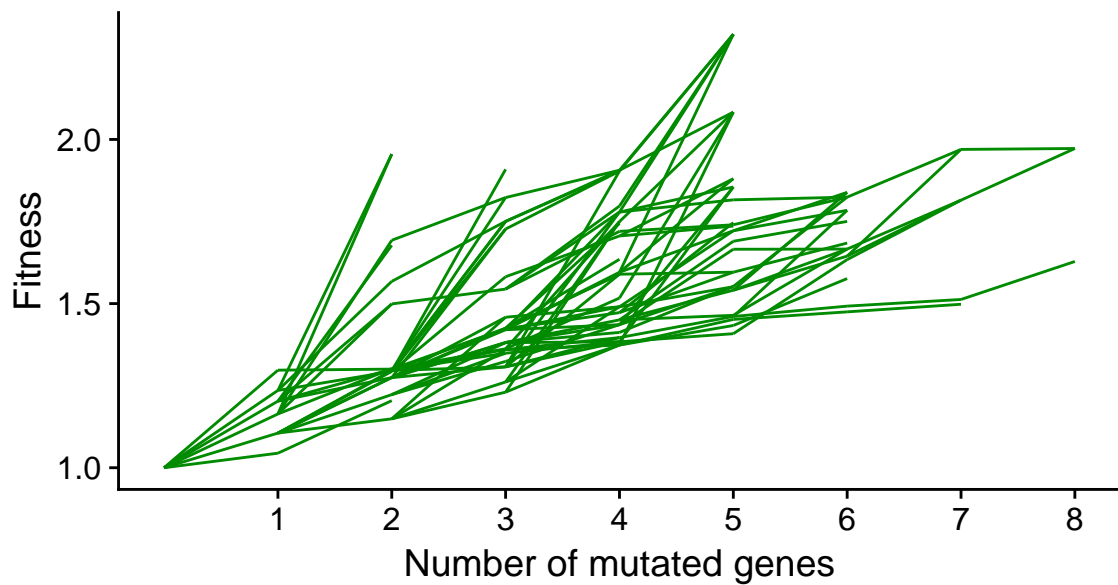
ID Pje92ruf6BDq1QiQ
 acc genotypes 111
 peaks no back 40
 removed edges NA
 prop rem edges NA



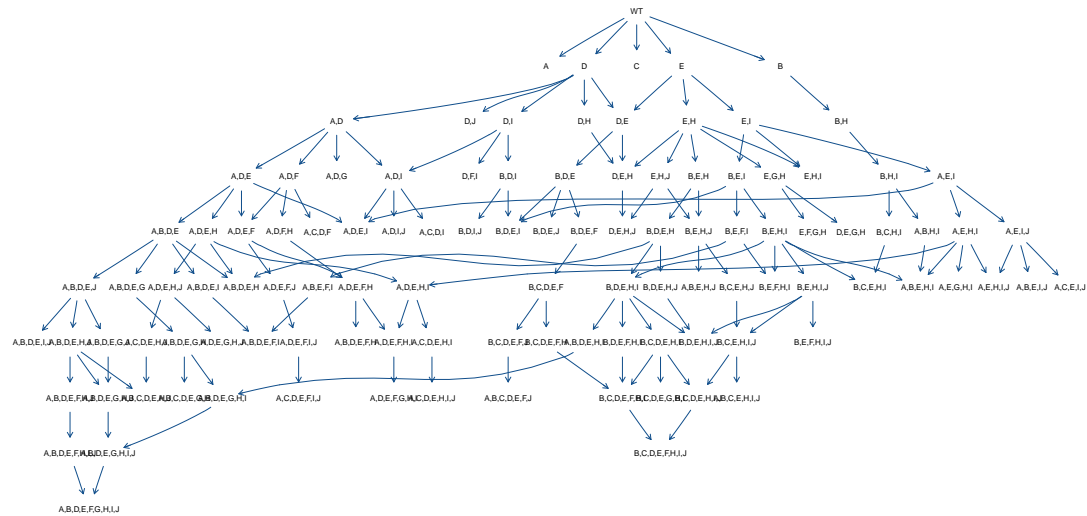
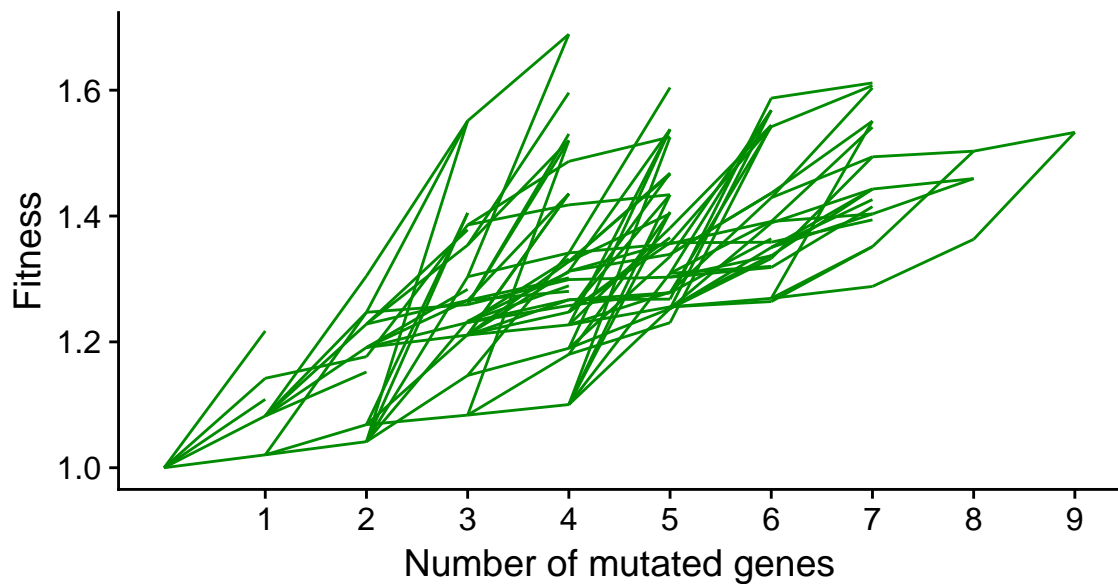
ID PmQfeqFvnFM6z8Uz
acc genotypes 276
peaks no back 75
removed edges NA
prop rem edges NA



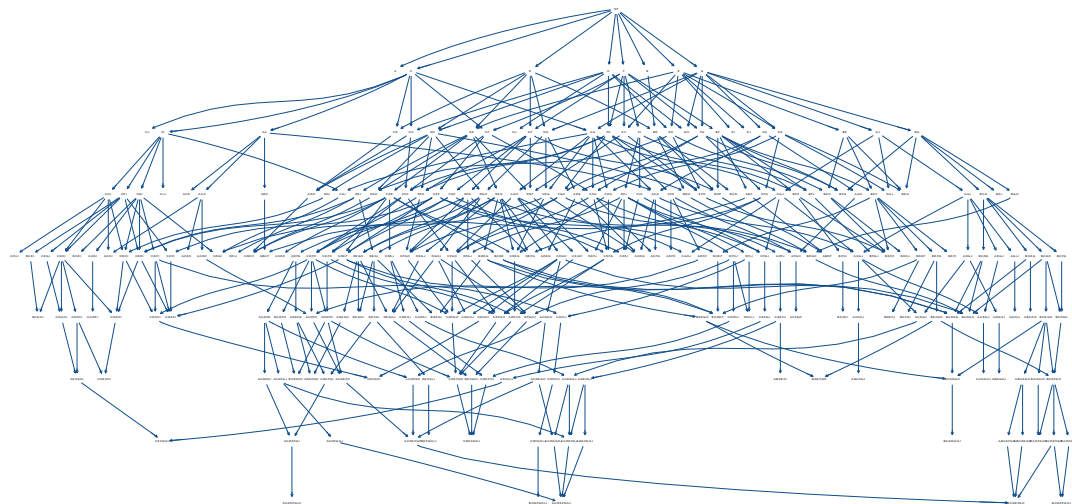
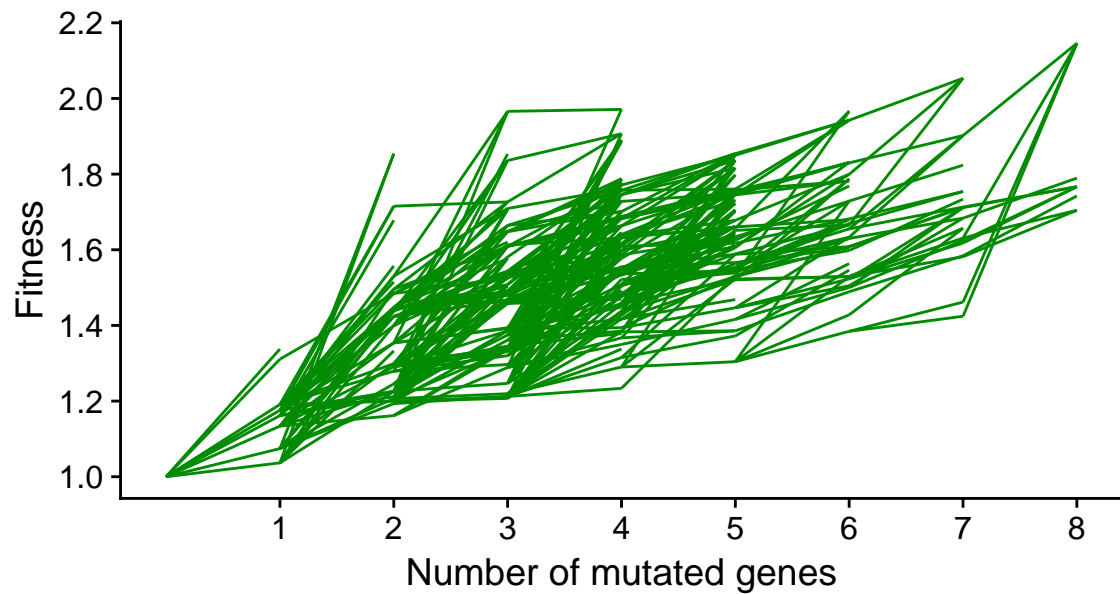
ID ppgKWX3qfEYrvpoe
 acc genotypes 98
 peaks no back 22
 removed edges NA
 prop rem edges NA



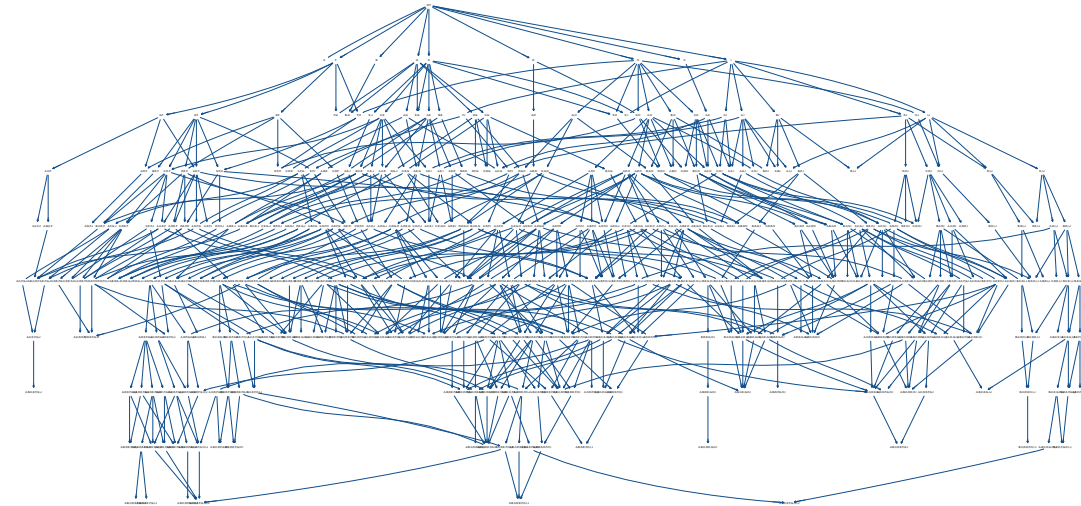
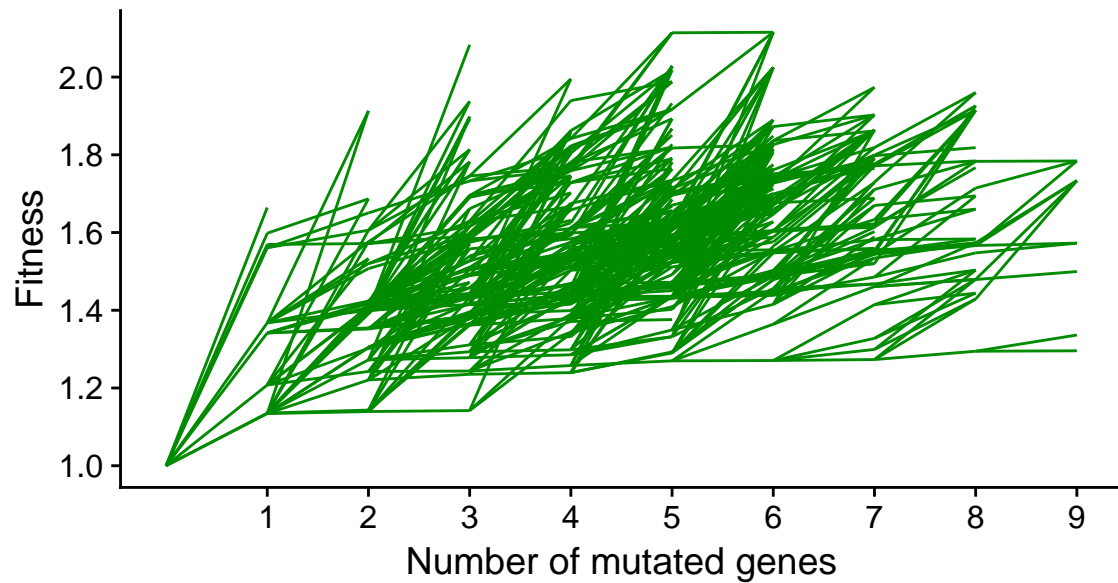
ID q6ESfEnjdJLQJKzP
 acc genotypes 110
 peaks no back 41
 removed edges NA
 prop rem edges NA



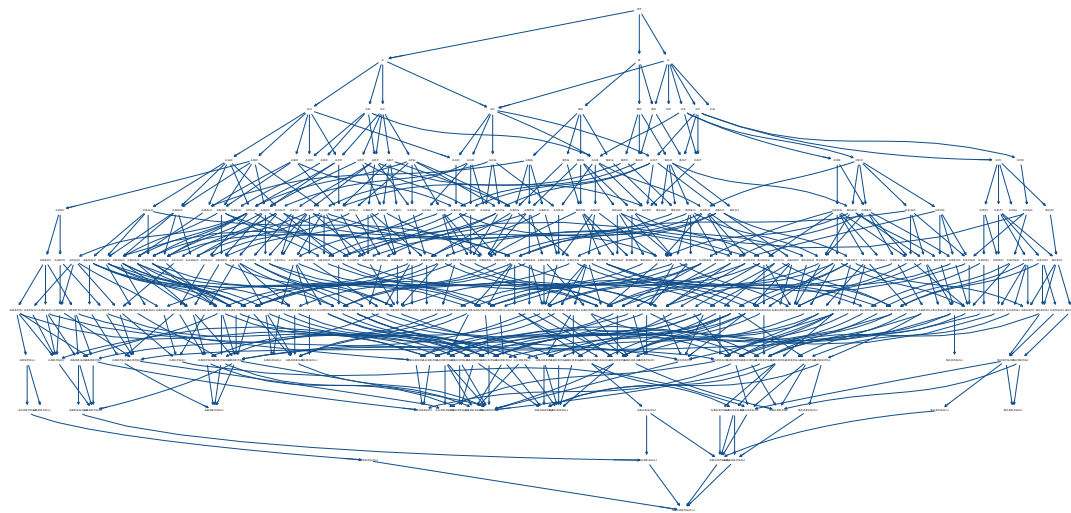
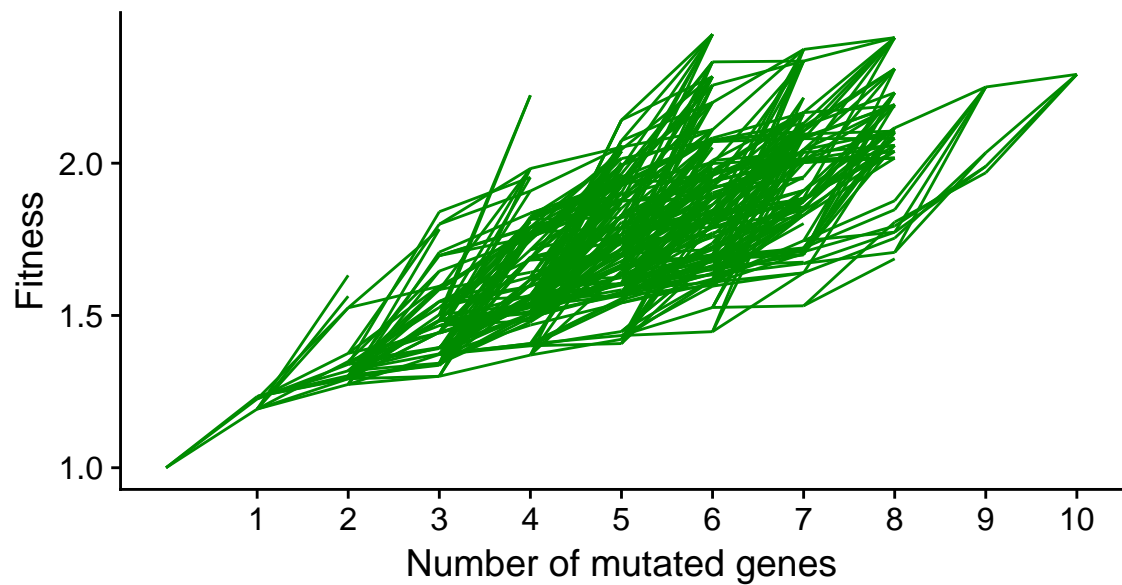
ID QDIfwYRc6C9mw910Q
acc genotypes 251
peaks no back 69
removed edges NA
prop rem edges NA



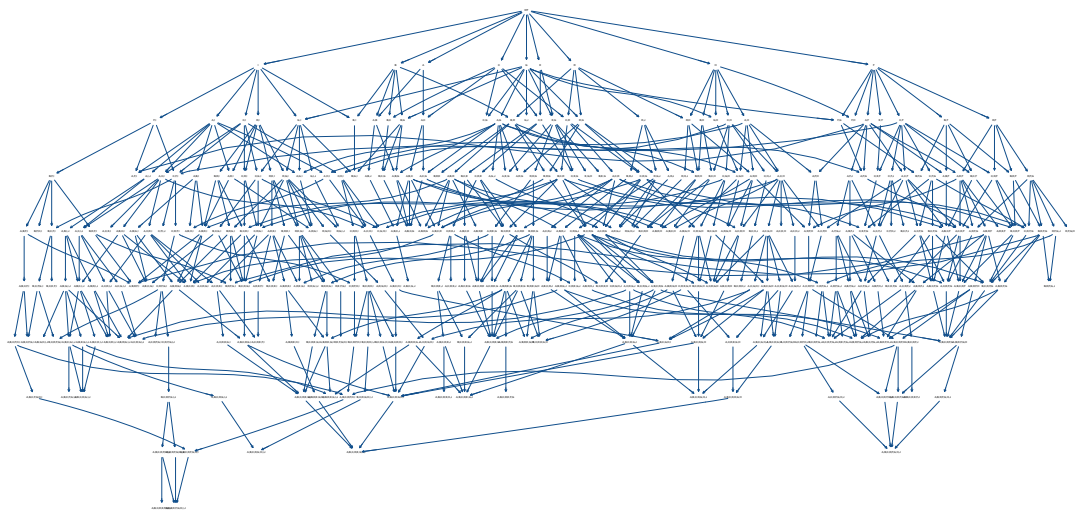
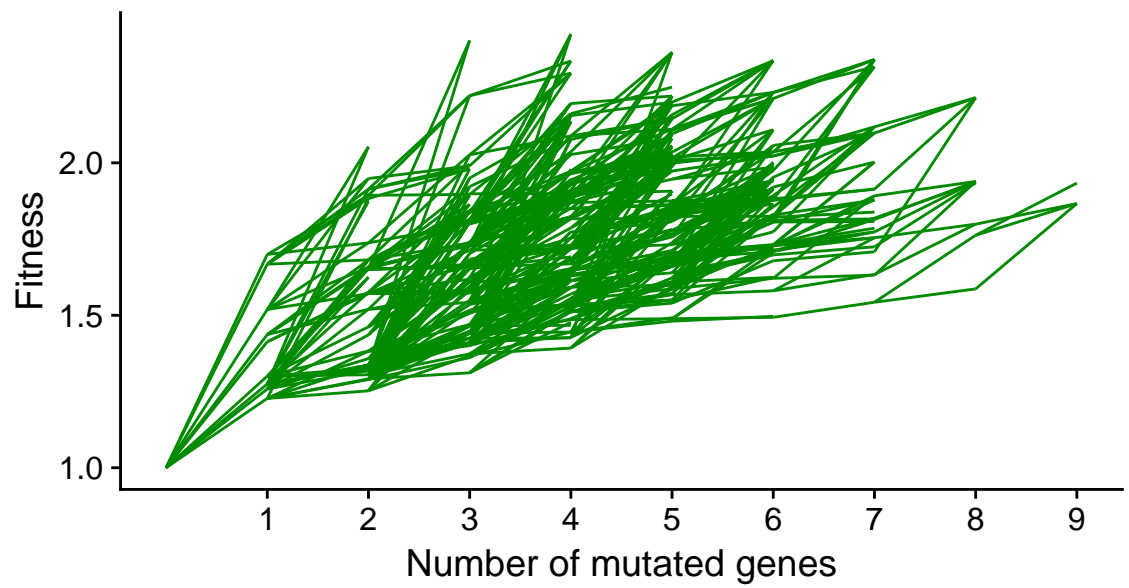
ID QDnBQv95LeMoDZkz
acc genotypes 397
peaks no back 113
removed edges NA
prop rem edges NA



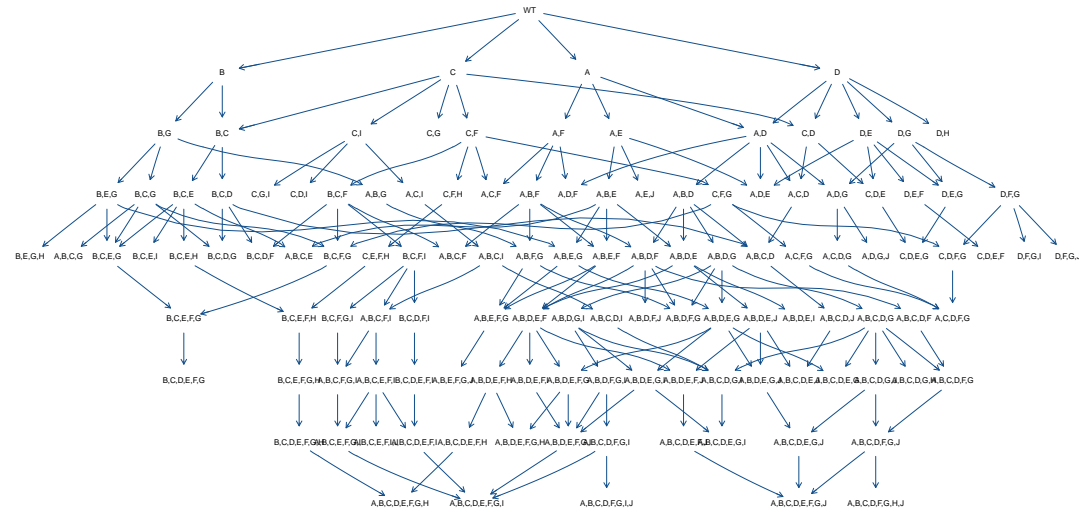
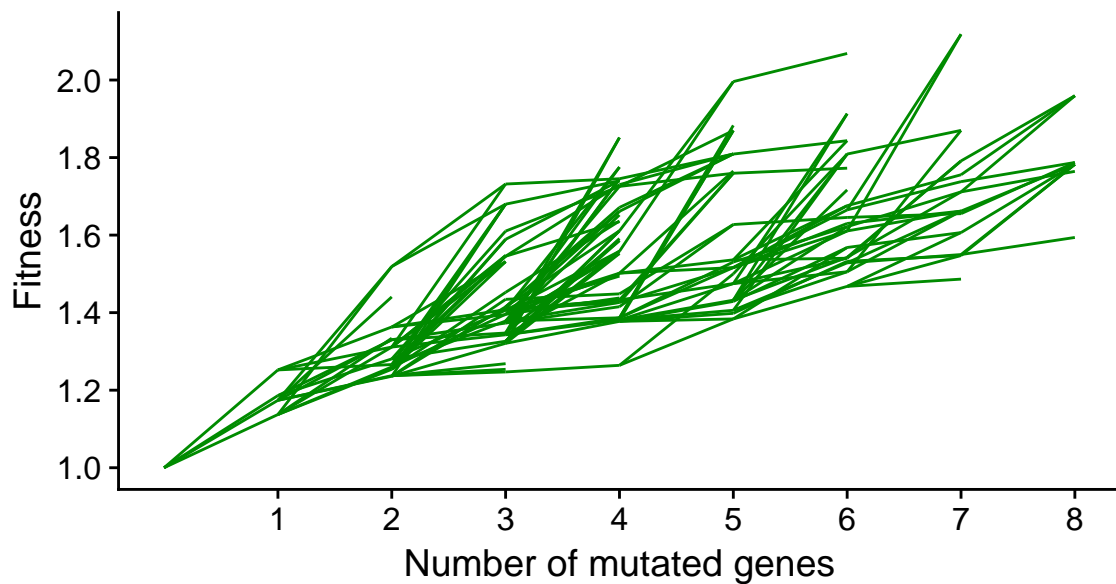
ID qhoM9EMECJiKAEai
acc genotypes 301
peaks no back 43
removed edges NA
prop rem edges NA



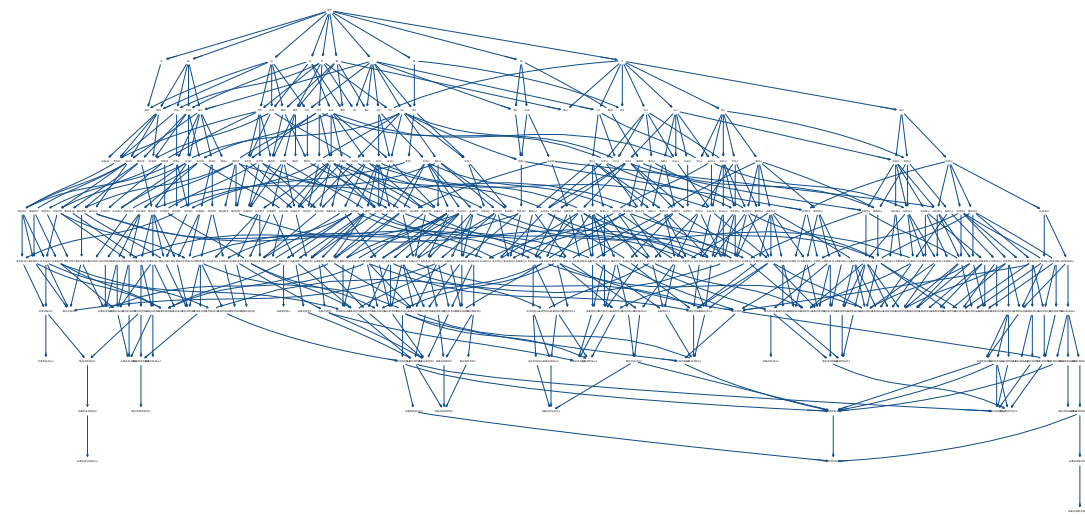
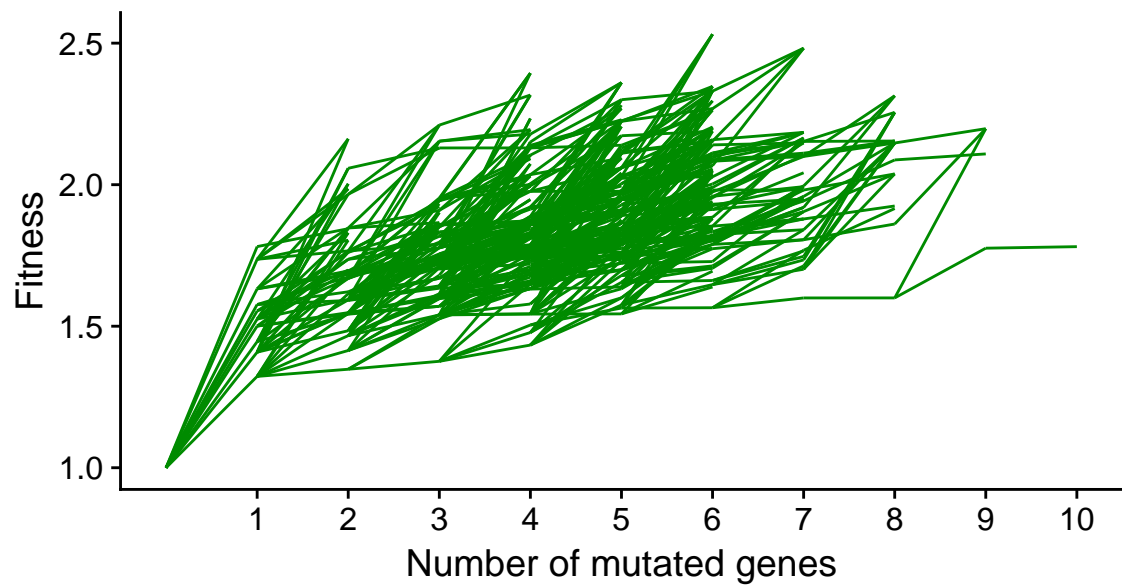
ID qIG3omWesEf8erJY
acc genotypes 330
peaks no back 79
removed edges NA
prop rem edges NA



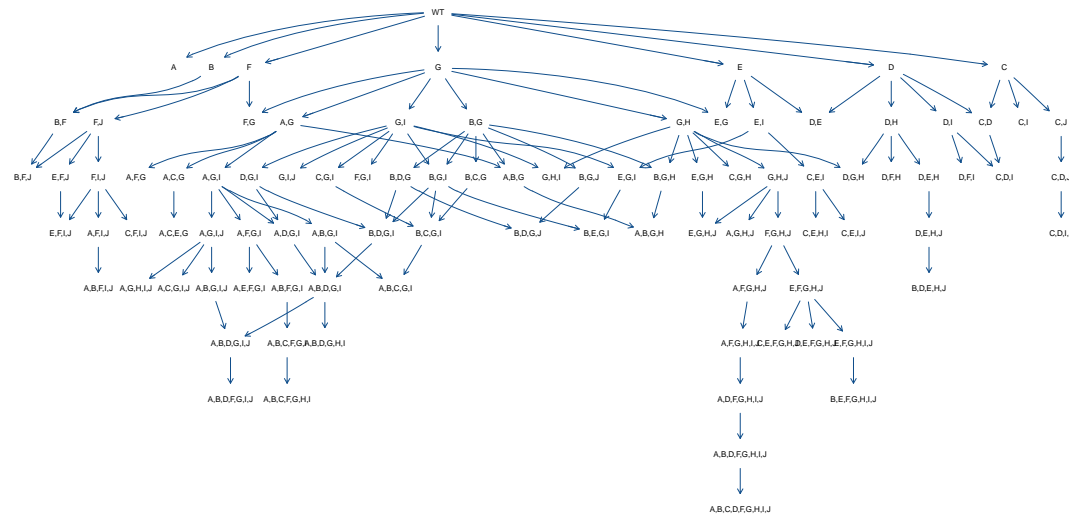
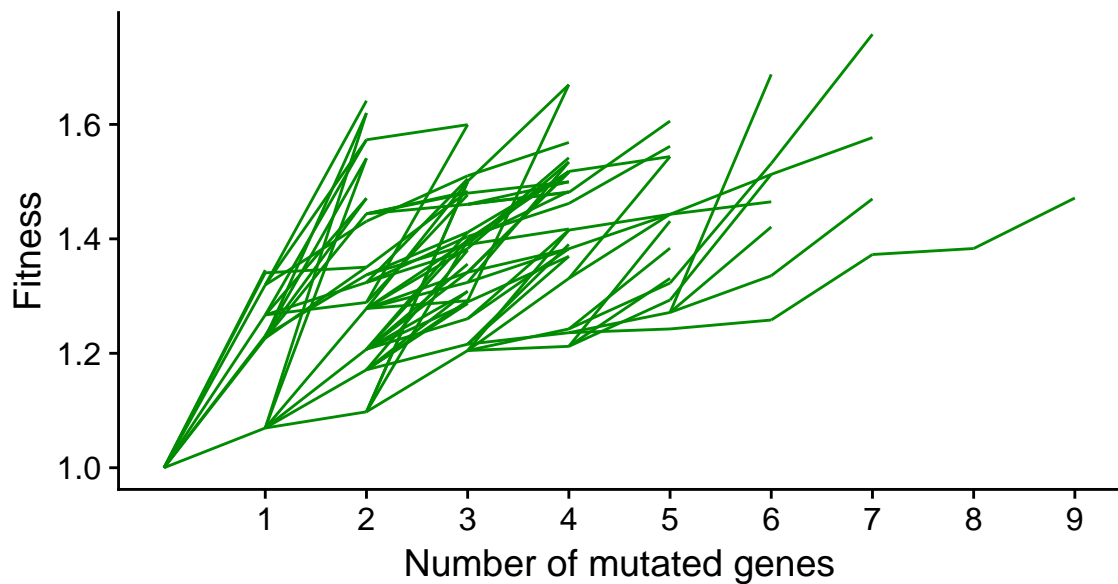
ID **qiw3nSX8uOEX3EE2**
 acc genotypes **123**
 peaks no back **37**
 removed edges **NA**
 prop rem edges **NA**



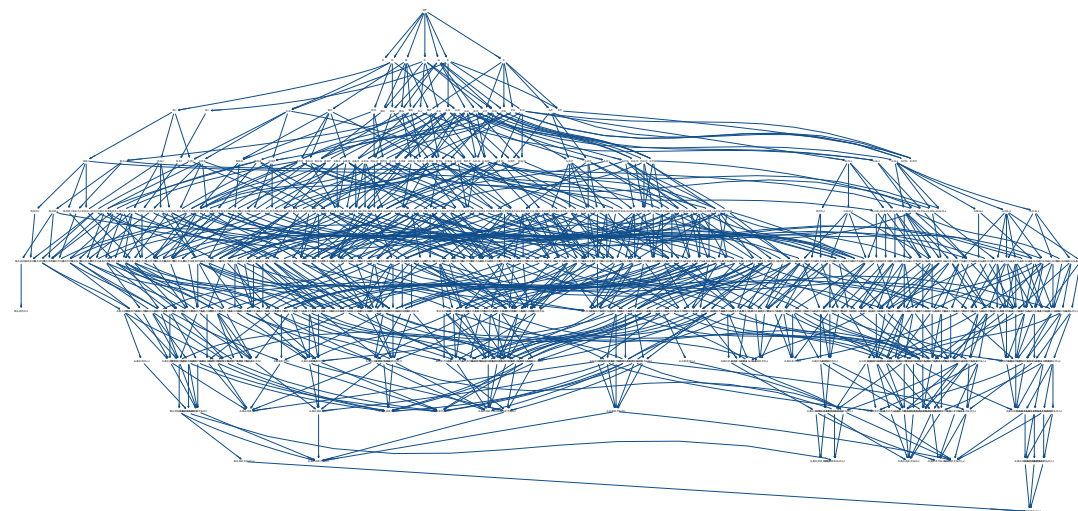
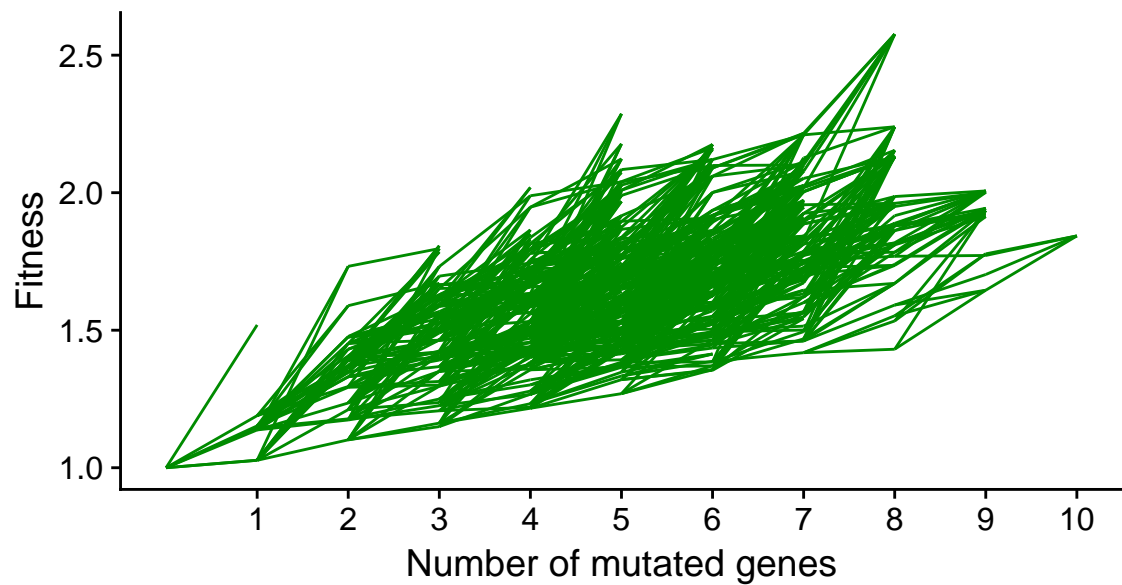
ID QLvp54fgddHiWuDQ
acc genotypes 365
peaks no back 92
removed edges NA
prop rem edges NA



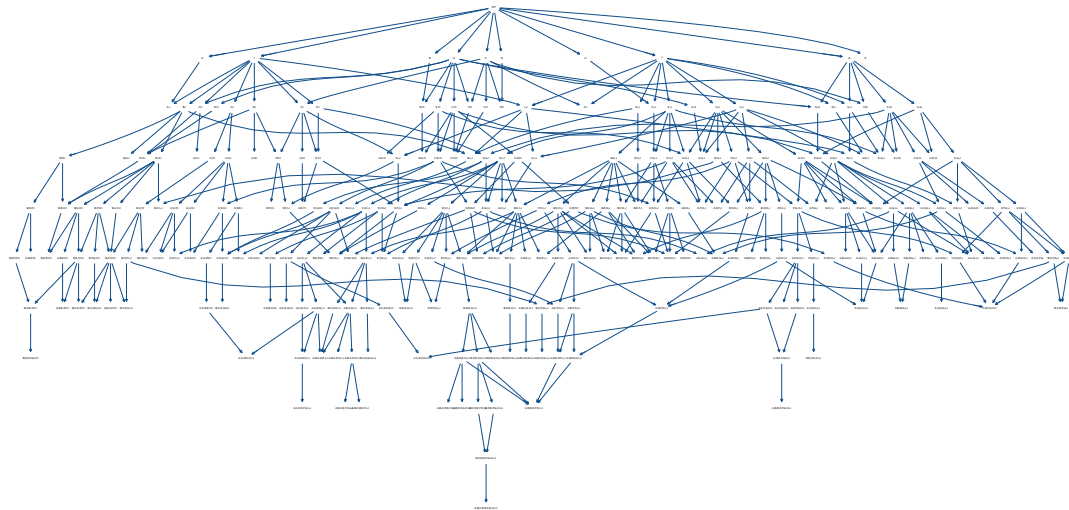
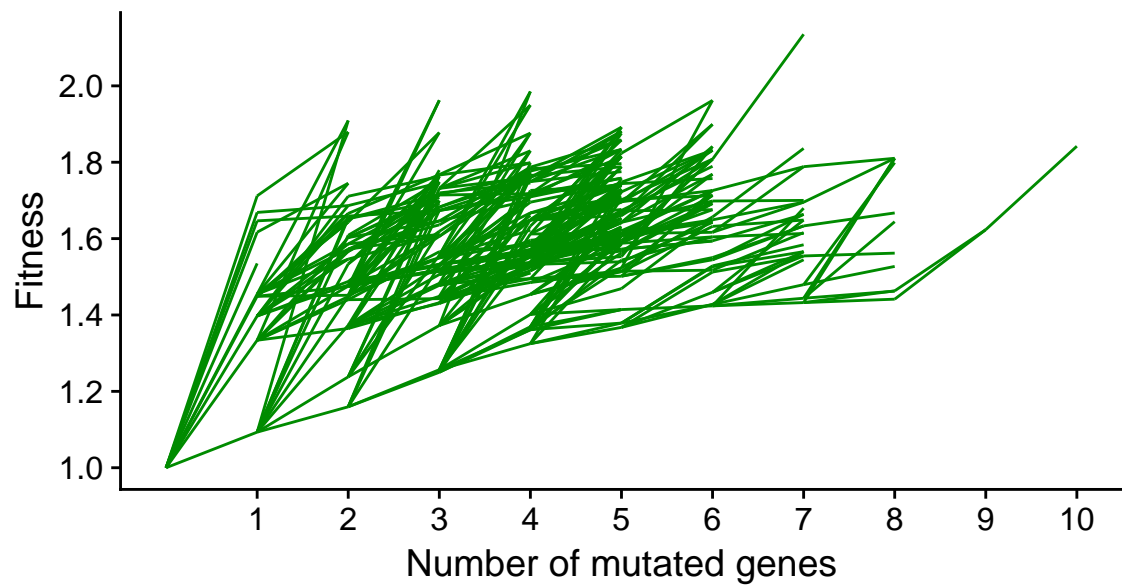
ID R1rRFK7kvGTL7JOU
 acc genotypes 95
 peaks no back 39
 removed edges NA
 prop rem edges NA



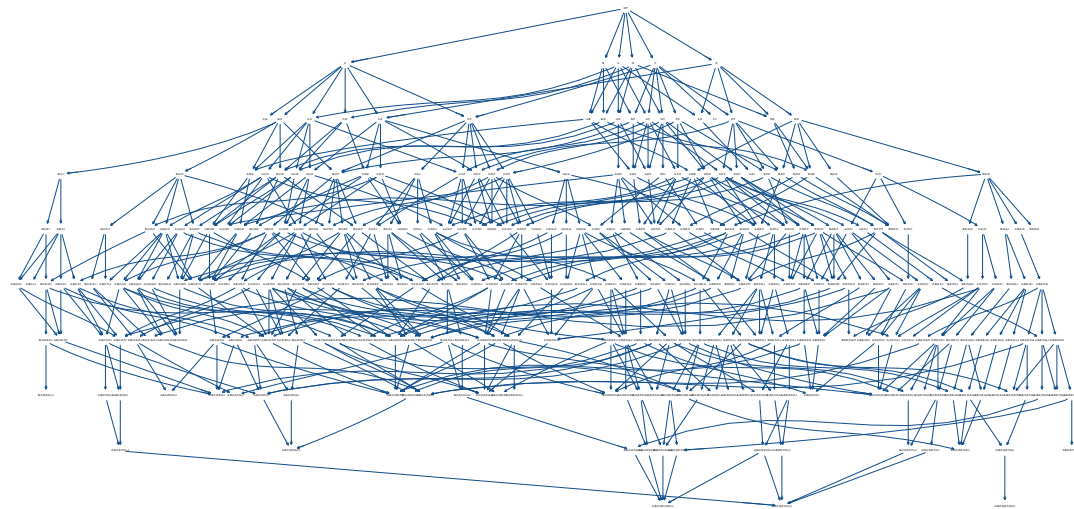
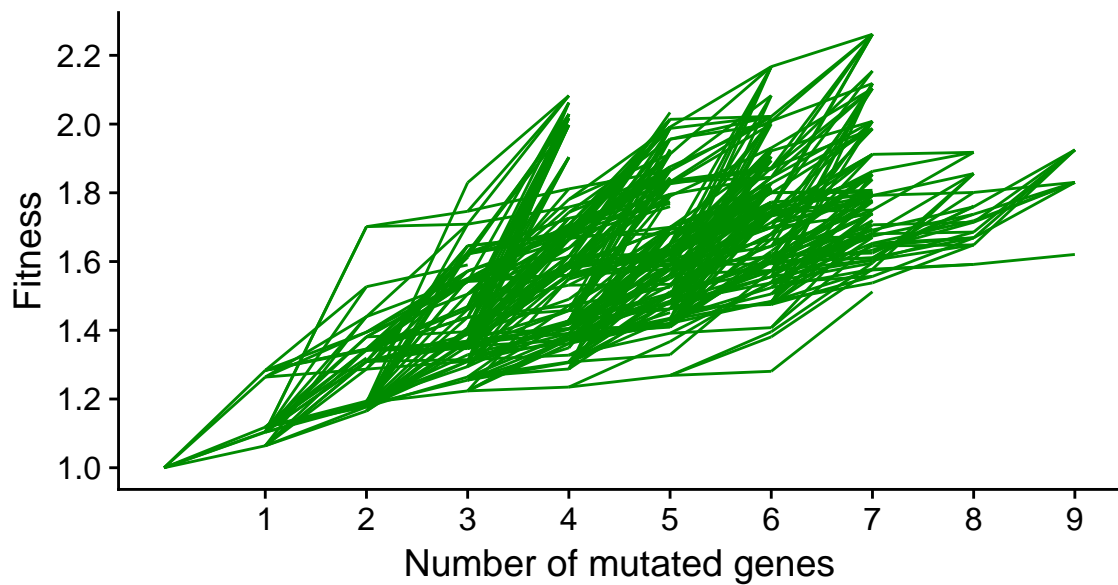
ID r8ycAloMMwveOtjh
acc genotypes 474
peaks no back 56
removed edges NA
prop rem edges NA



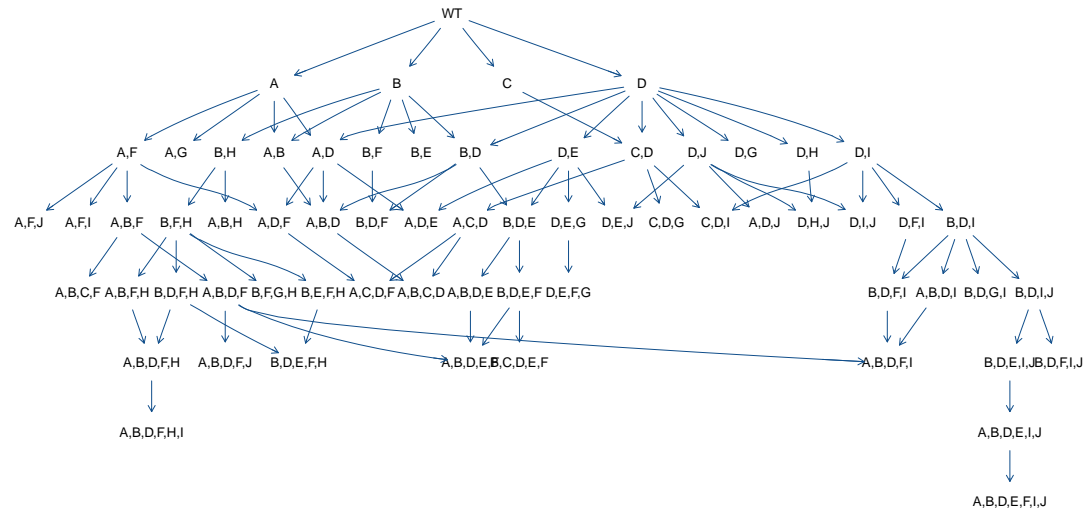
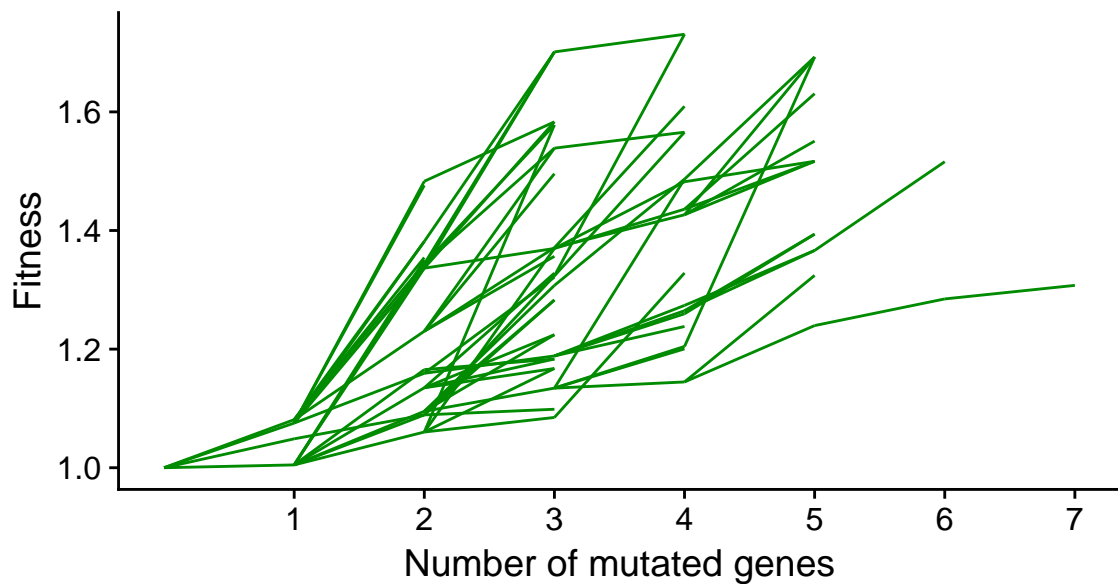
ID rFXDokDyxb54xE8I
acc genotypes 267
peaks no back 95
removed edges NA
prop rem edges NA



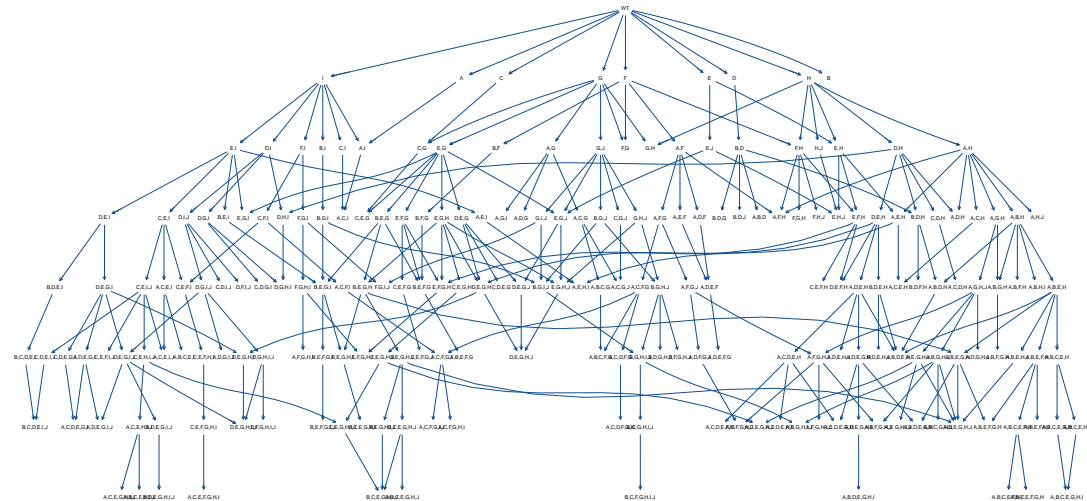
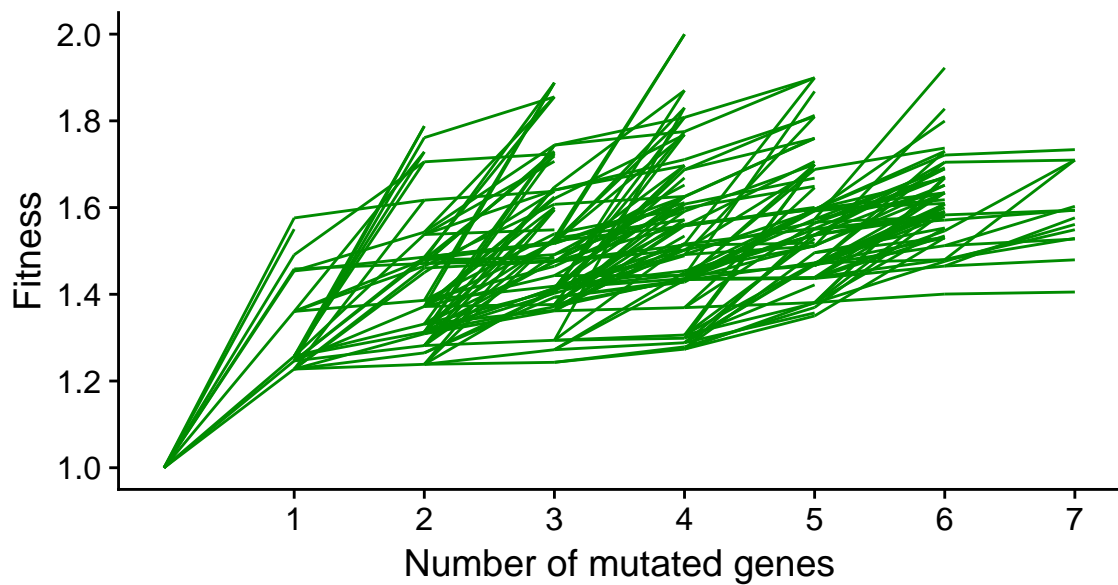
ID Rgbd18KzZQm310aF
acc genotypes 305
peaks no back 59
removed edges NA
prop rem edges NA



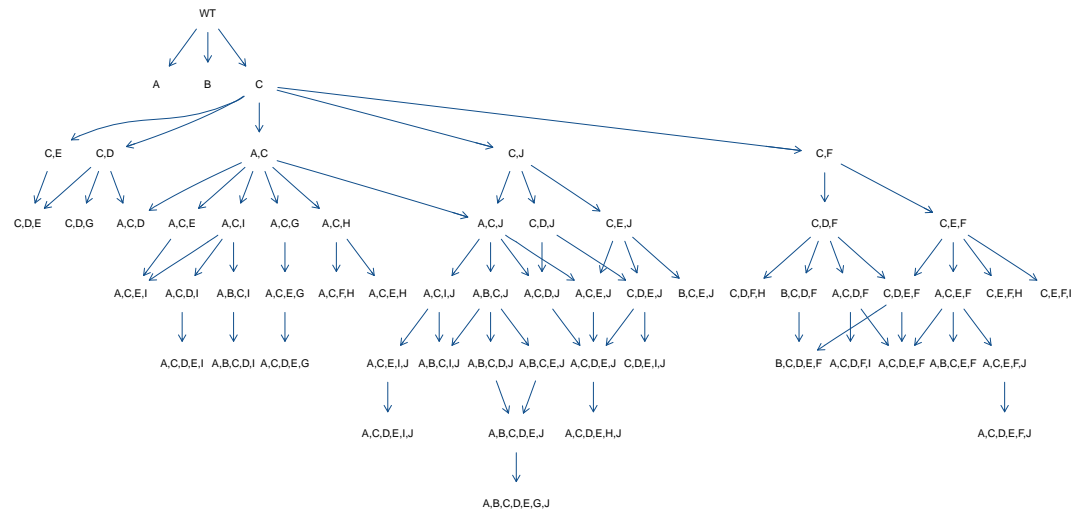
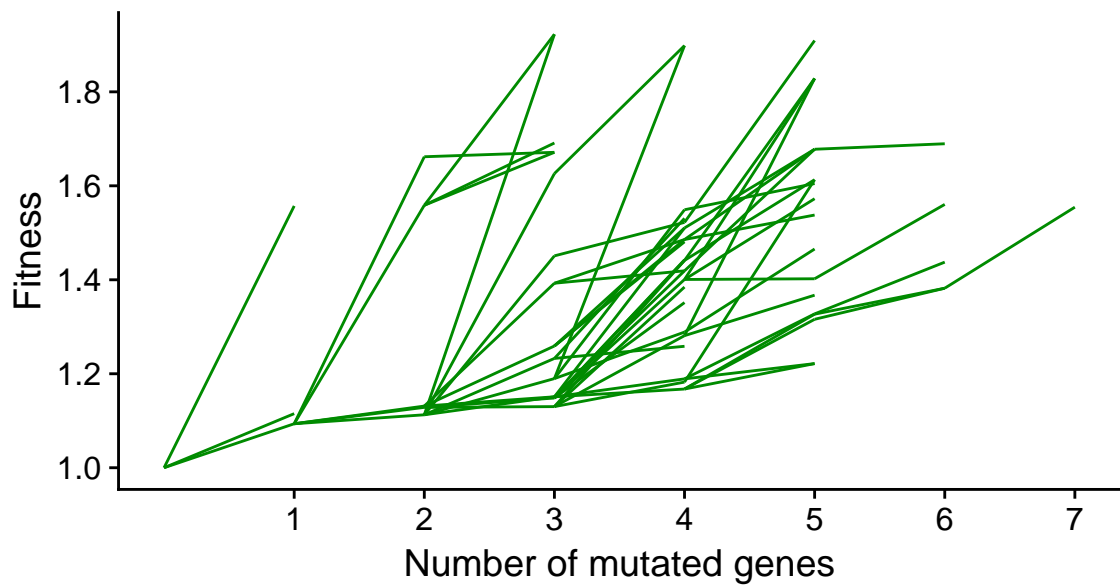
ID RgQW10wScrRmd9eE8
 acc genotypes 65
 peaks no back 28
 removed edges NA
 prop rem edges NA



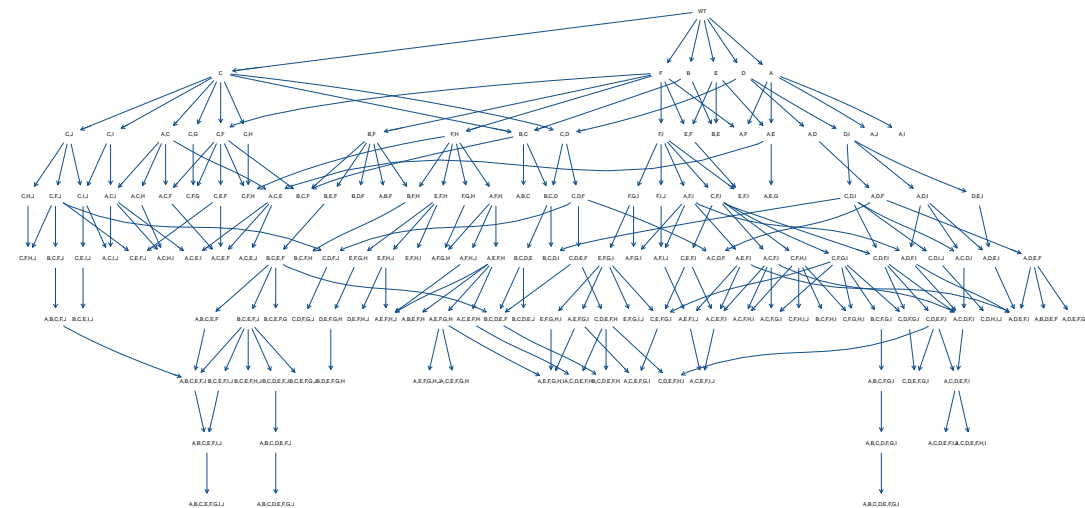
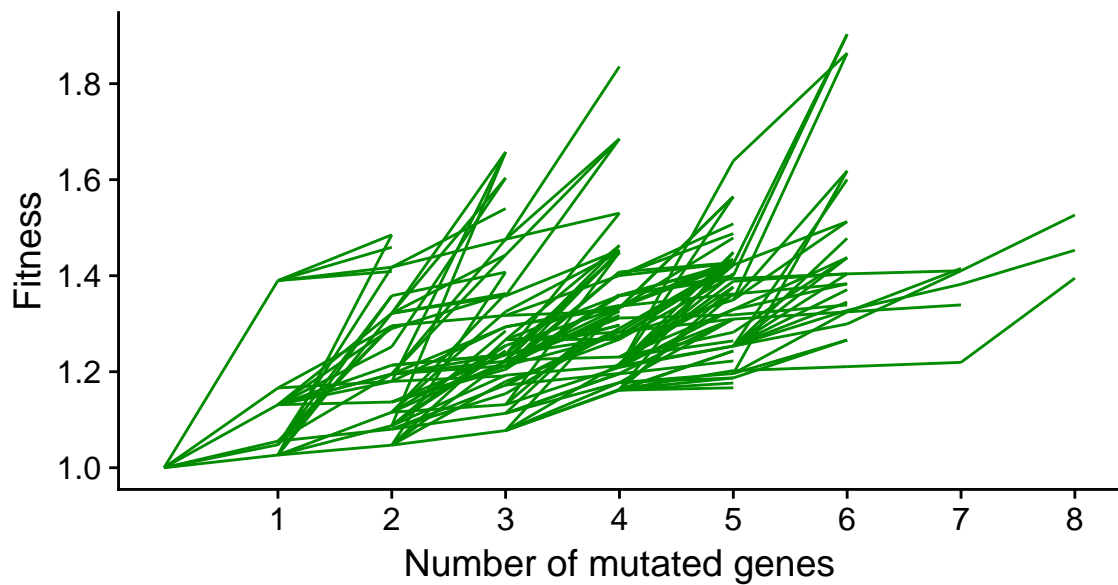
ID RM1oRnvkQ74p10MYi
 acc genotypes 211
 peaks no back 85
 removed edges NA
 prop rem edges NA



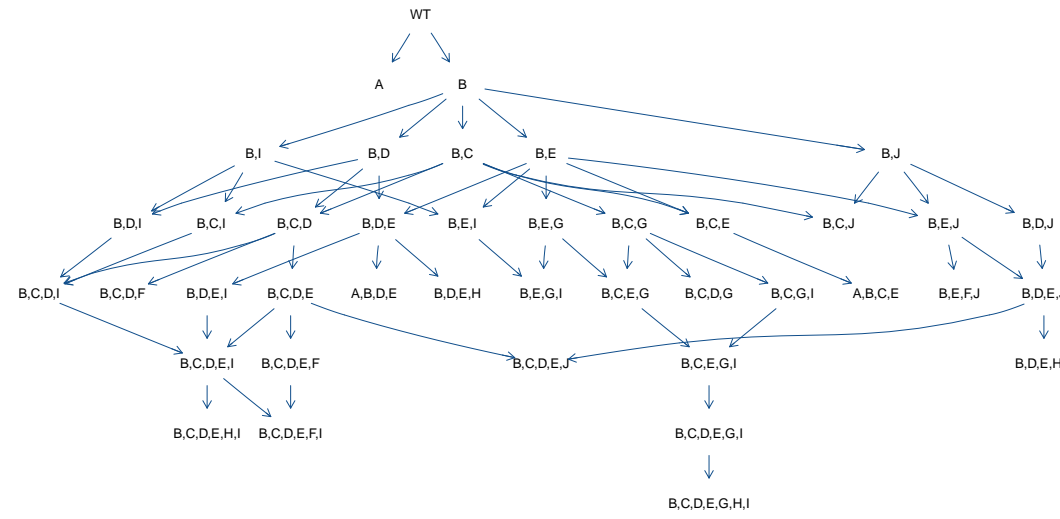
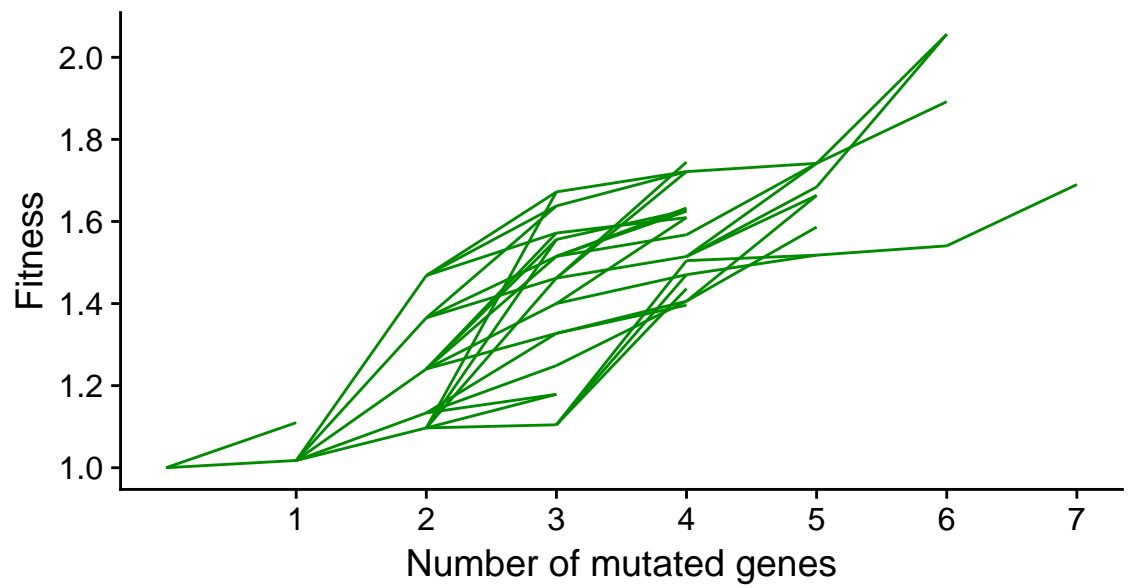
ID **rwEpMgO6p9XY5Fe3**
 acc genotypes **59**
 peaks no back 25
 removed edges NA
 prop rem edges NA



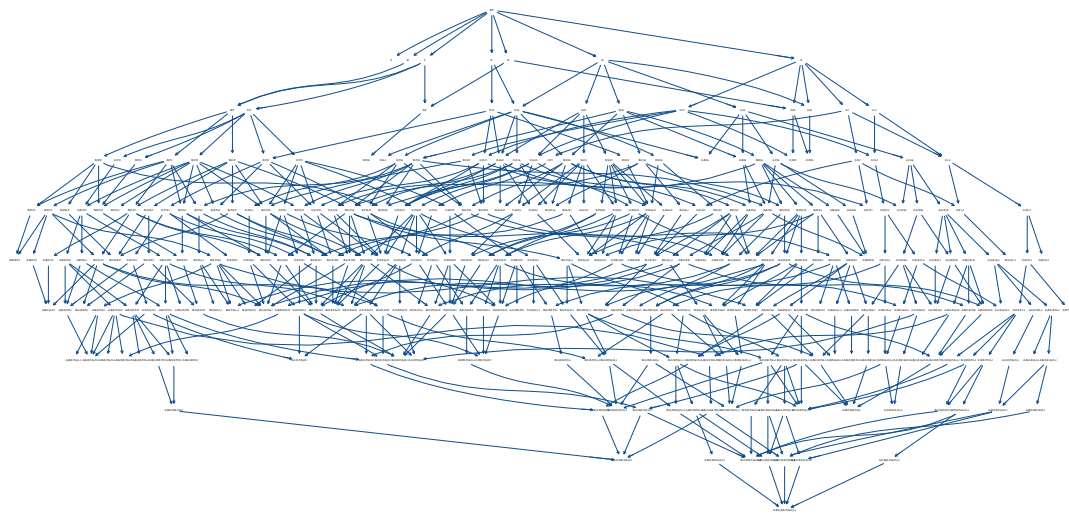
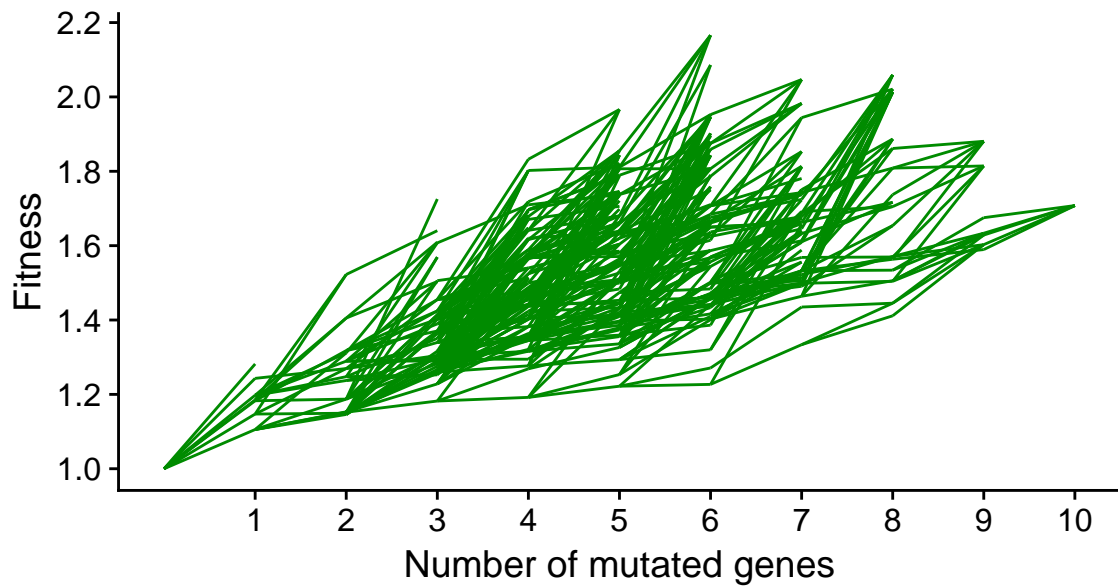
ID **siB10Dc3bBqHdWLSu**
 acc genotypes **152**
 peaks no back **59**
 removed edges **NA**
 prop rem edges **NA**



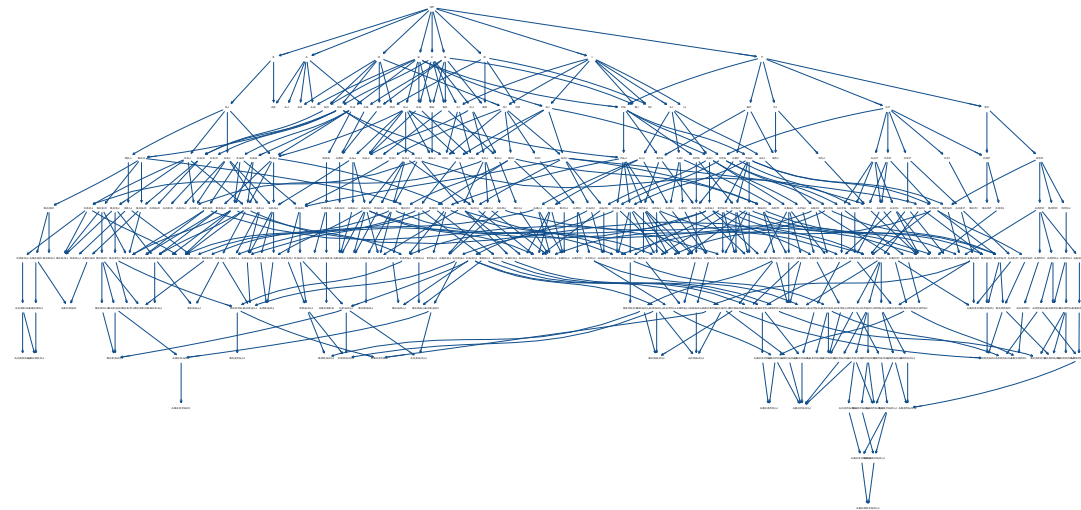
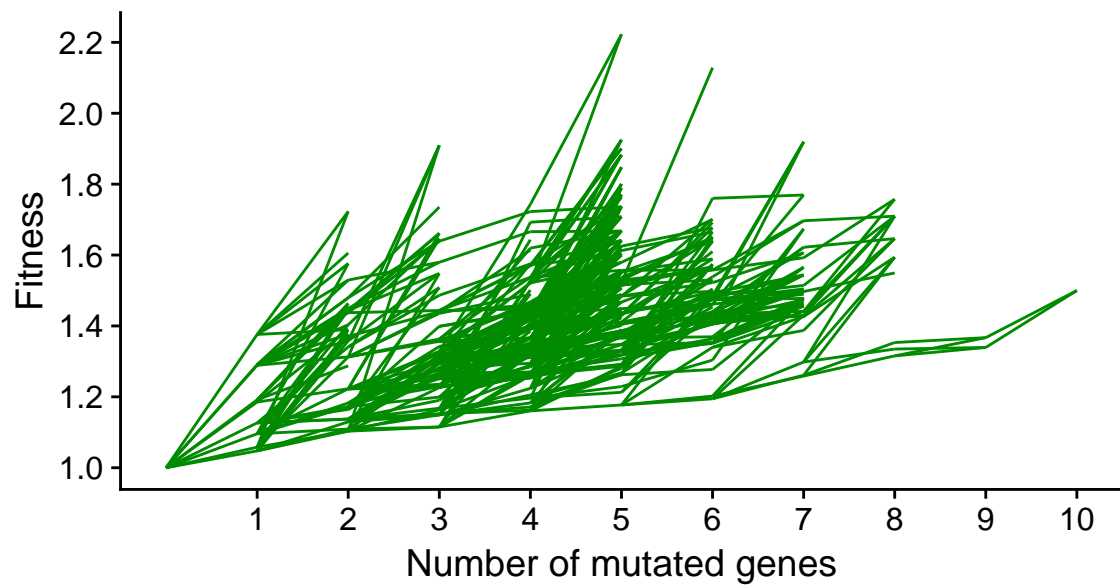
ID SkrmpMeOx2A5Xljs
 acc genotypes 41
 peaks no back 14
 removed edges NA
 prop rem edges NA



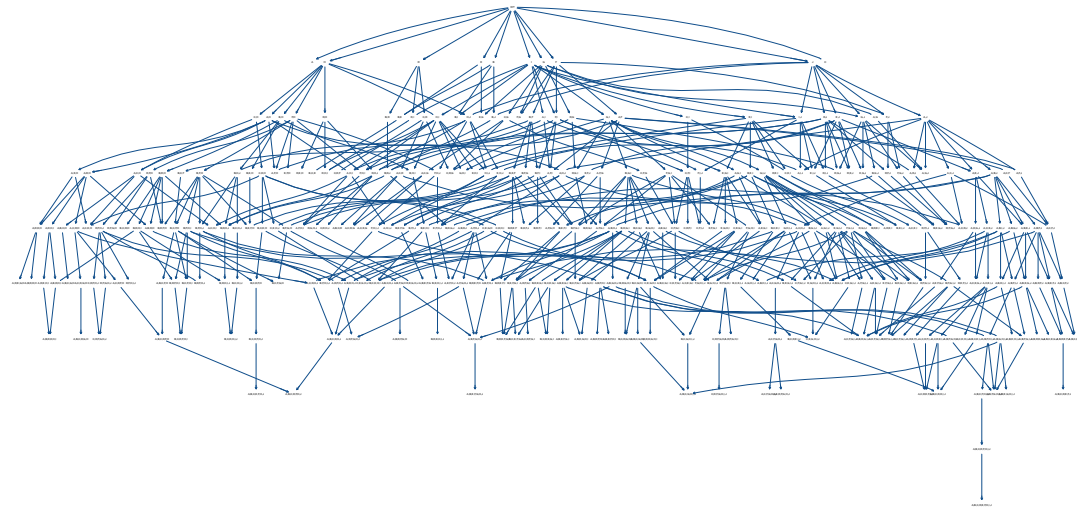
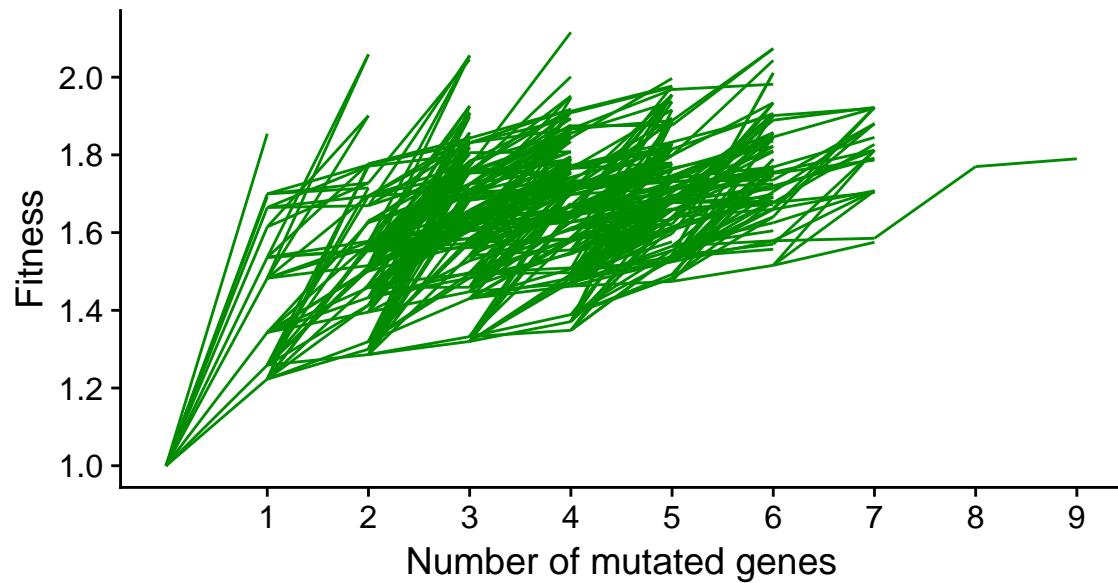
ID SKV2JZzX6hoi6ZXJ
acc genotypes 302
peaks no back 68
removed edges NA
prop rem edges NA



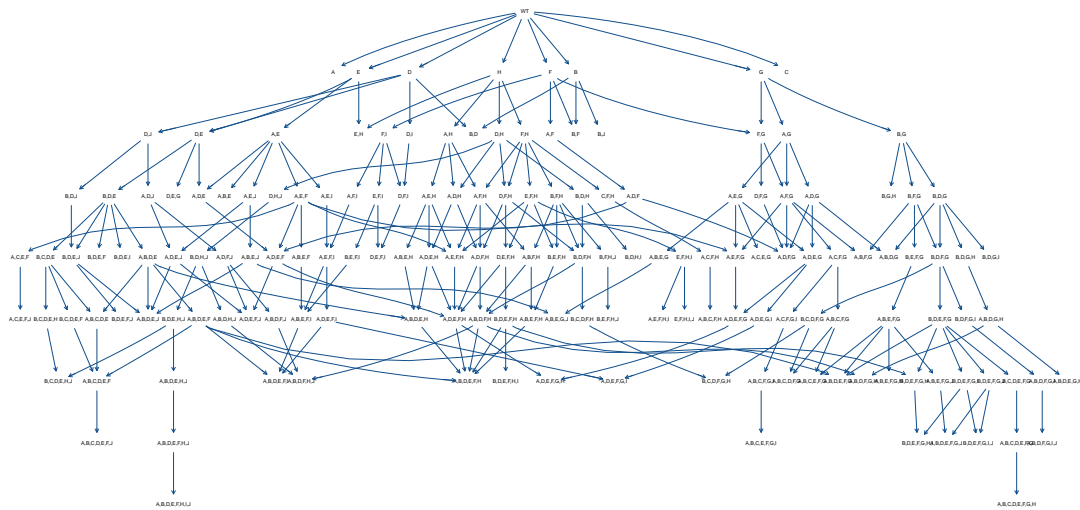
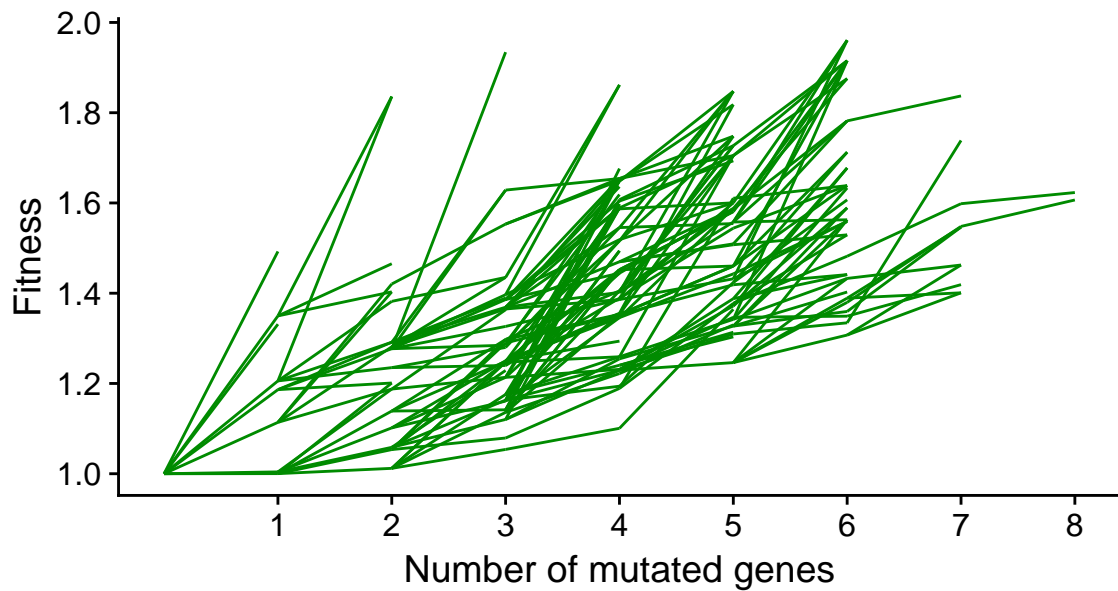
ID SRQPFRnma8vPJxWK
acc genotypes 327
peaks no back 103
removed edges NA
prop rem edges NA



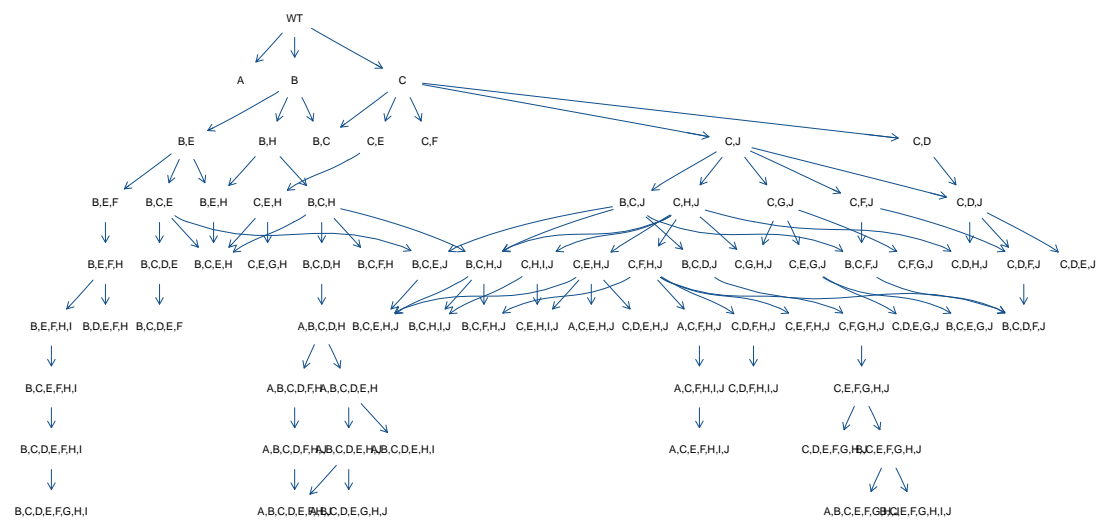
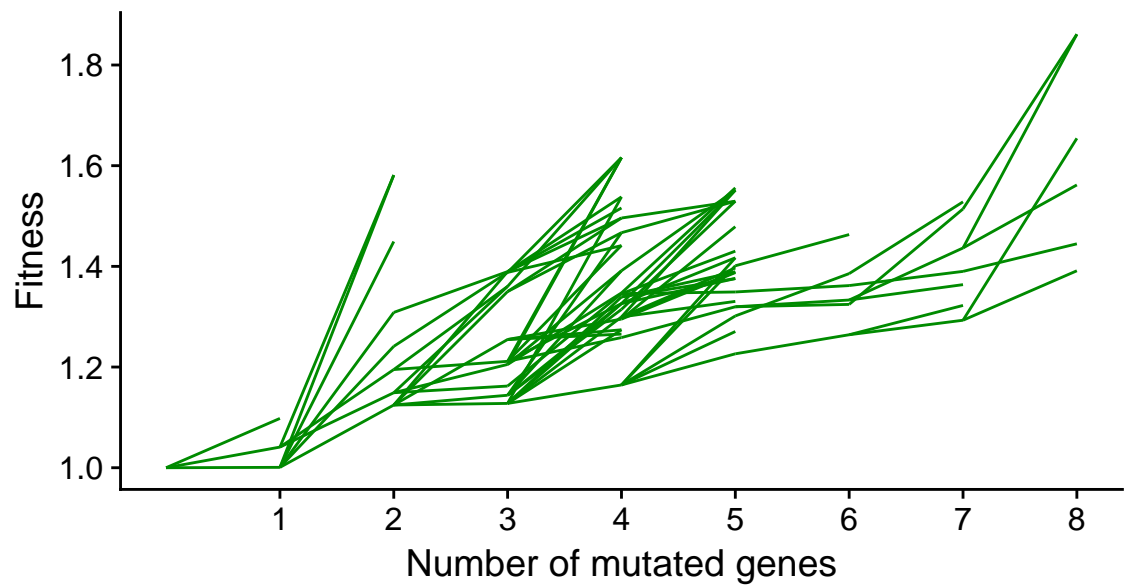
ID suRv8SDkQ3Fspdke
acc genotypes 330
peaks no back 113
removed edges NA
prop rem edges NA



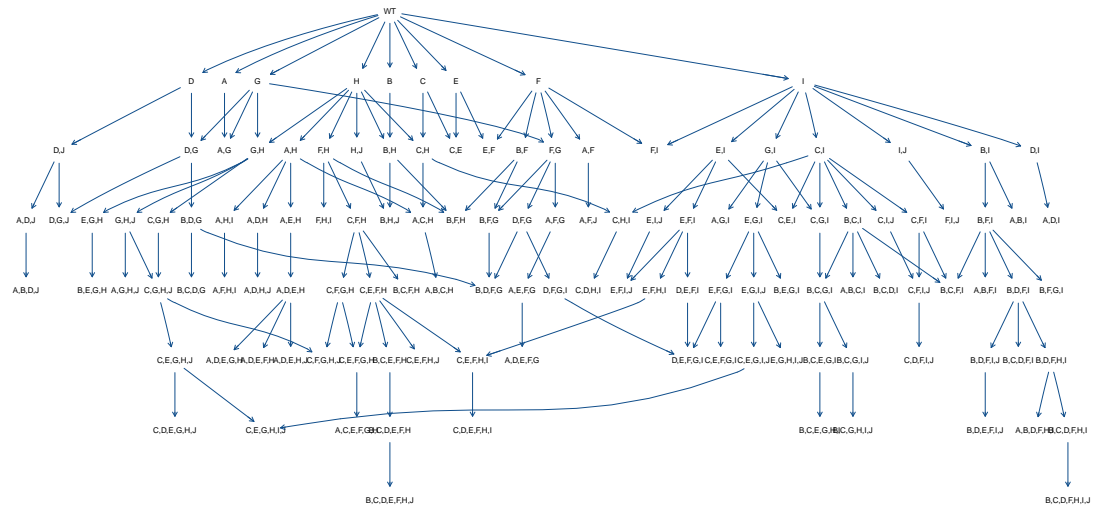
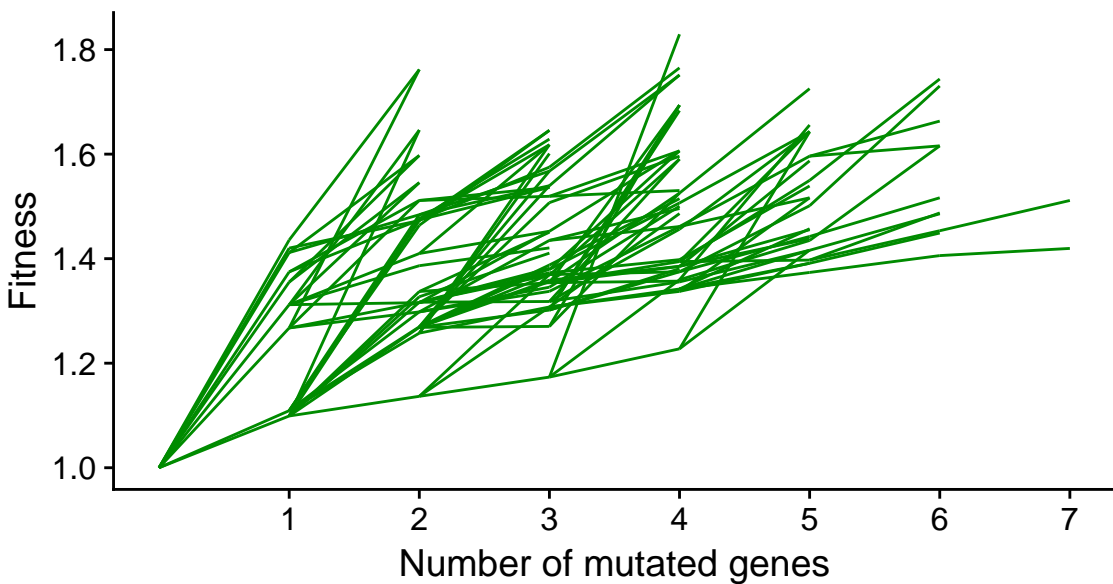
ID **SUX11JboEBbU7Sly**
acc genotypes **159**
peaks no back 49
removed edges NA
prop rem edges NA



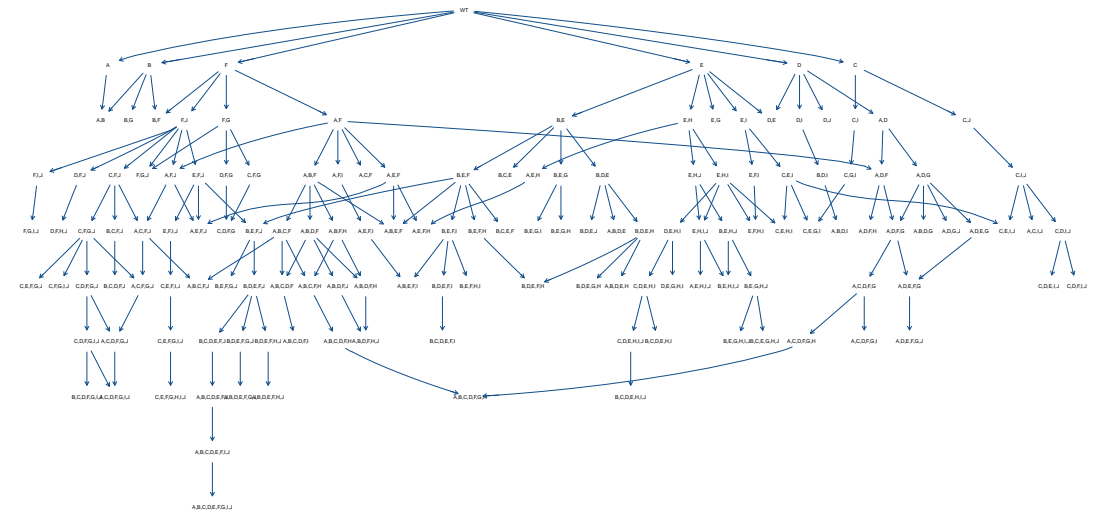
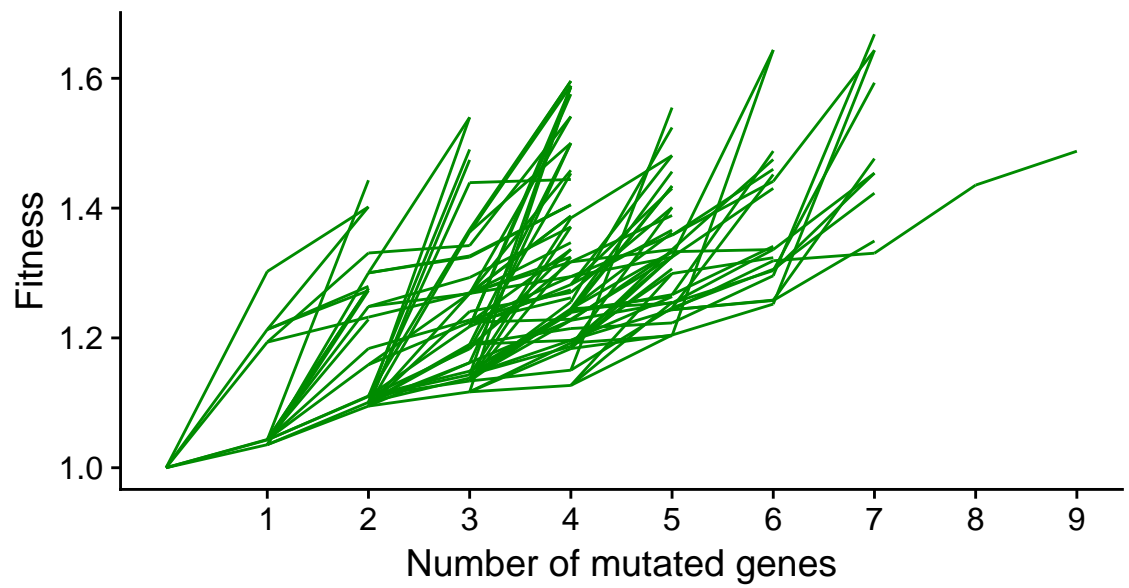
ID T1lg10UC4ysvdG1vj
 acc genotypes 75
 peaks no back 31
 removed edges NA
 prop rem edges NA



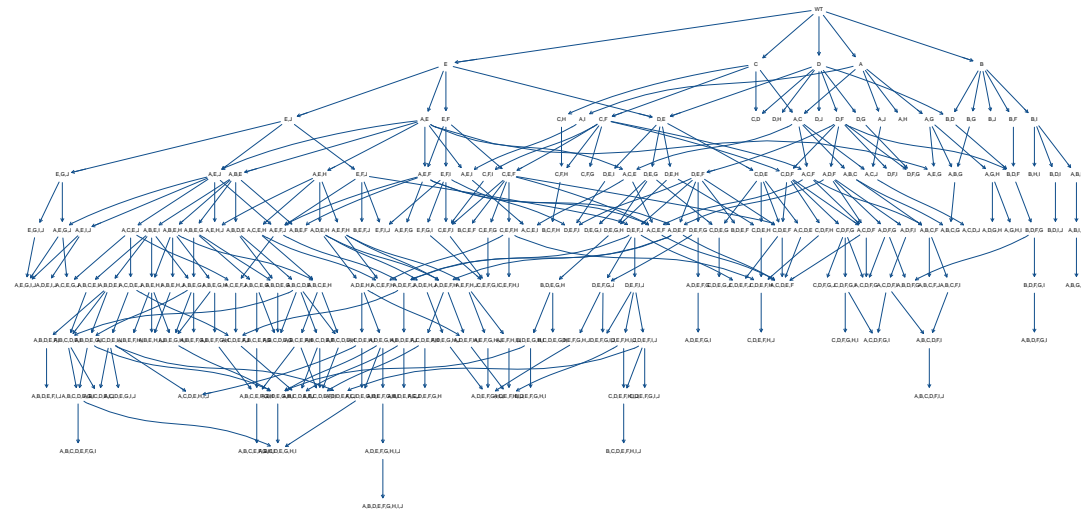
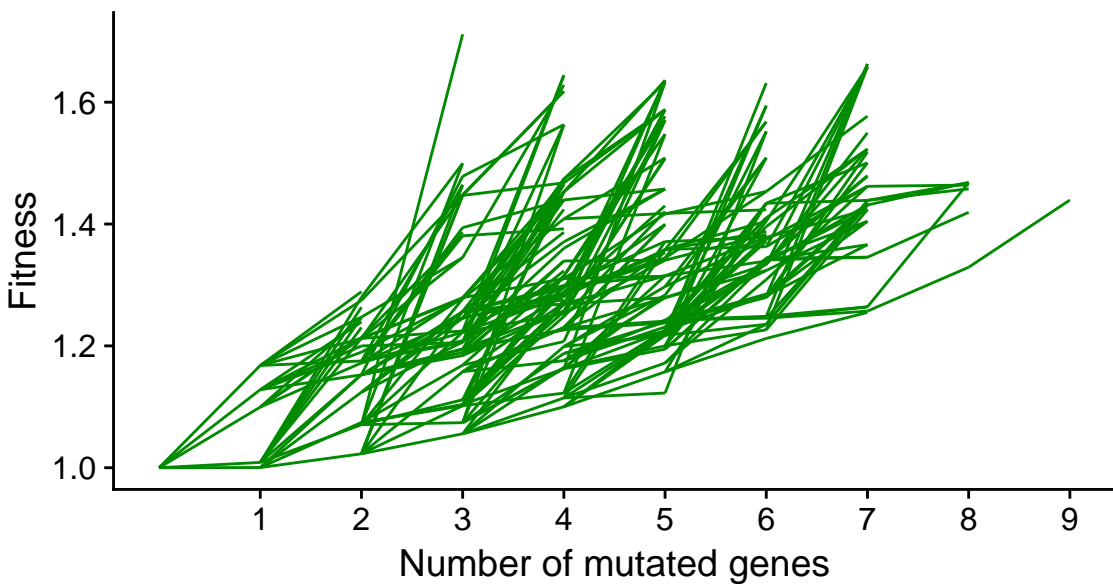
ID T5oZEwzVo6JyuGLW
 acc genotypes 125
 peaks no back 52
 removed edges NA
 prop rem edges NA



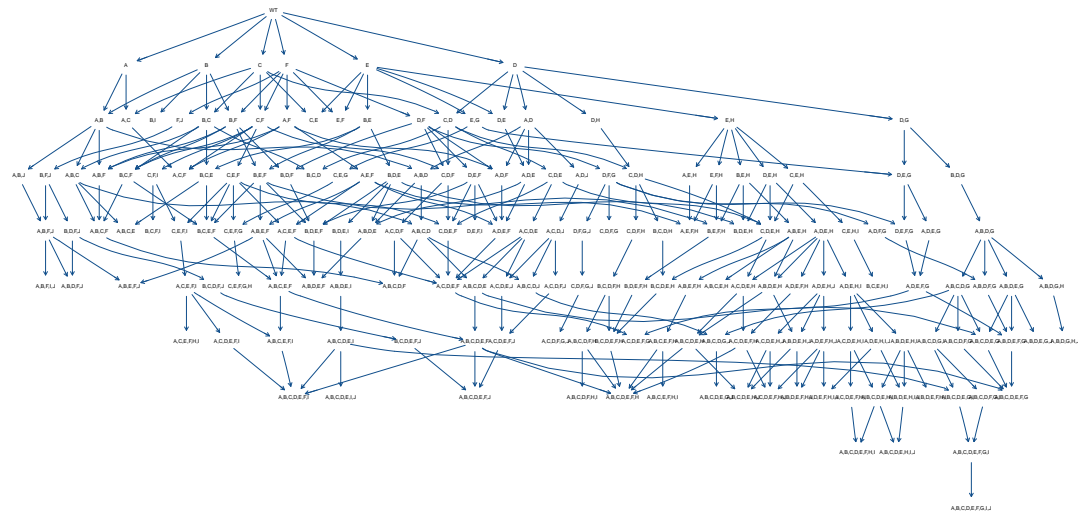
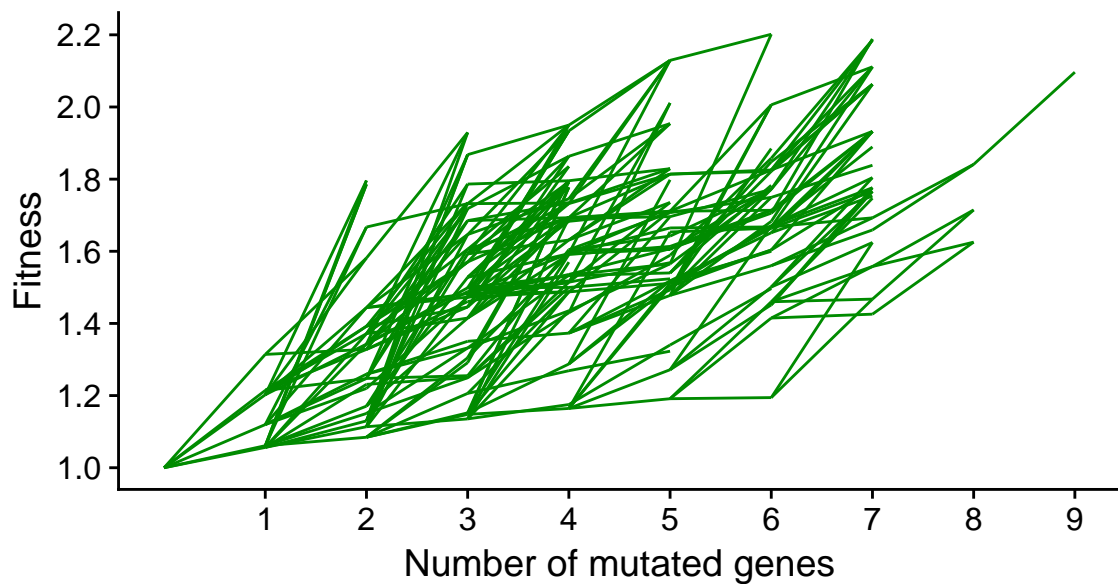
ID Tklr7flyal9UtU86
 acc genotypes 142
 peaks no back 60
 removed edges NA
 prop rem edges NA



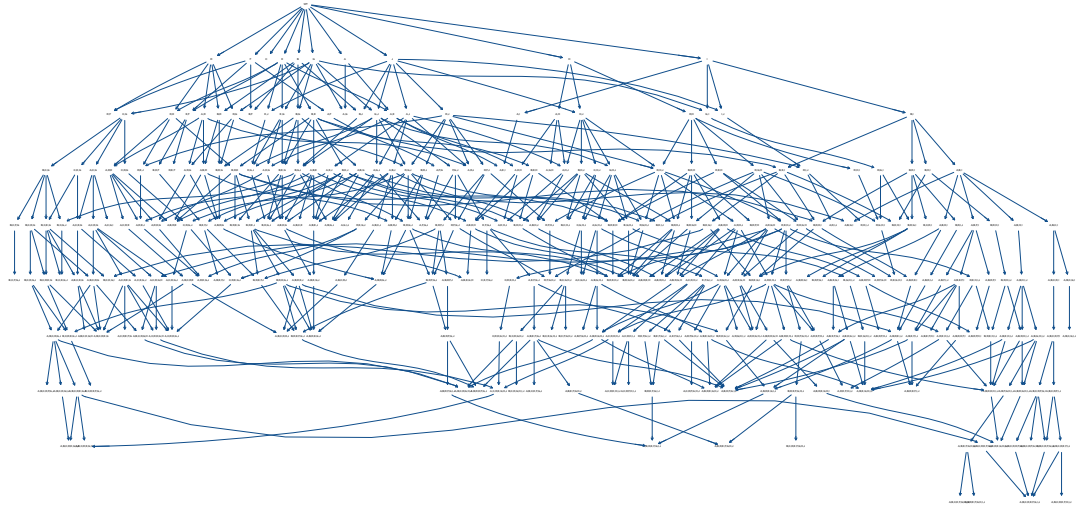
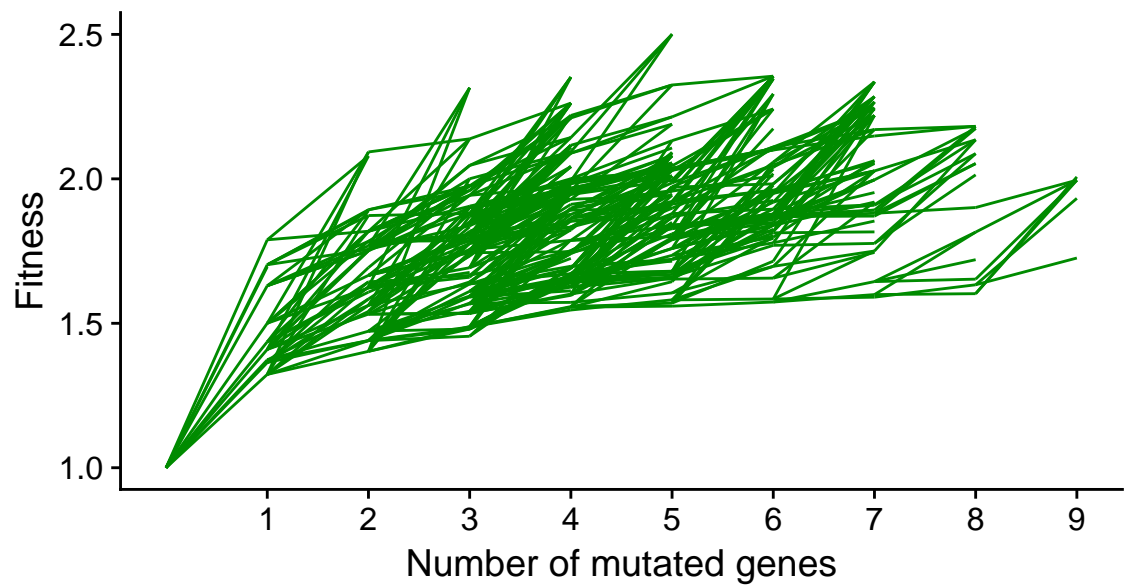
ID tKkGKUAR1sBTETkR
 acc genotypes 209
 peaks no back 70
 removed edges NA
 prop rem edges NA



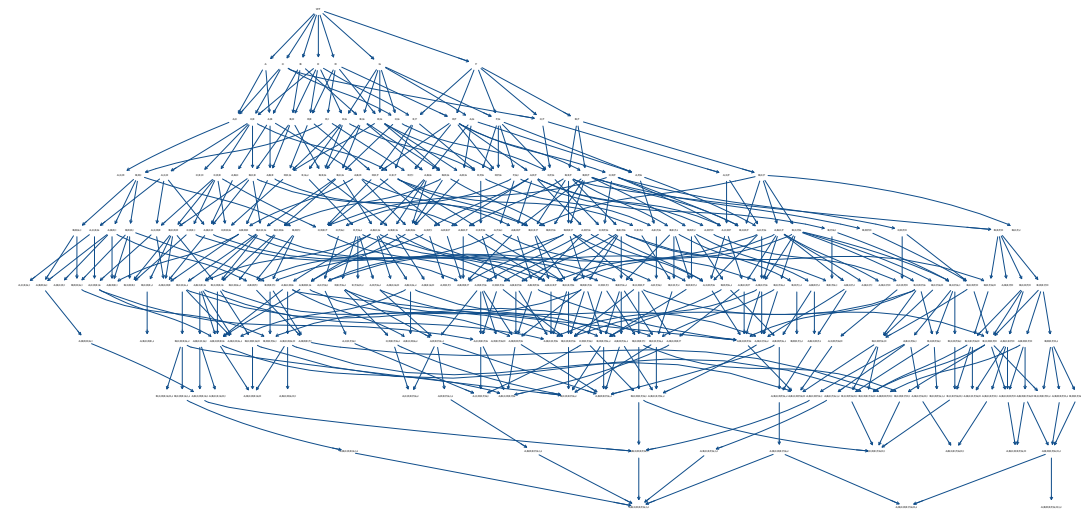
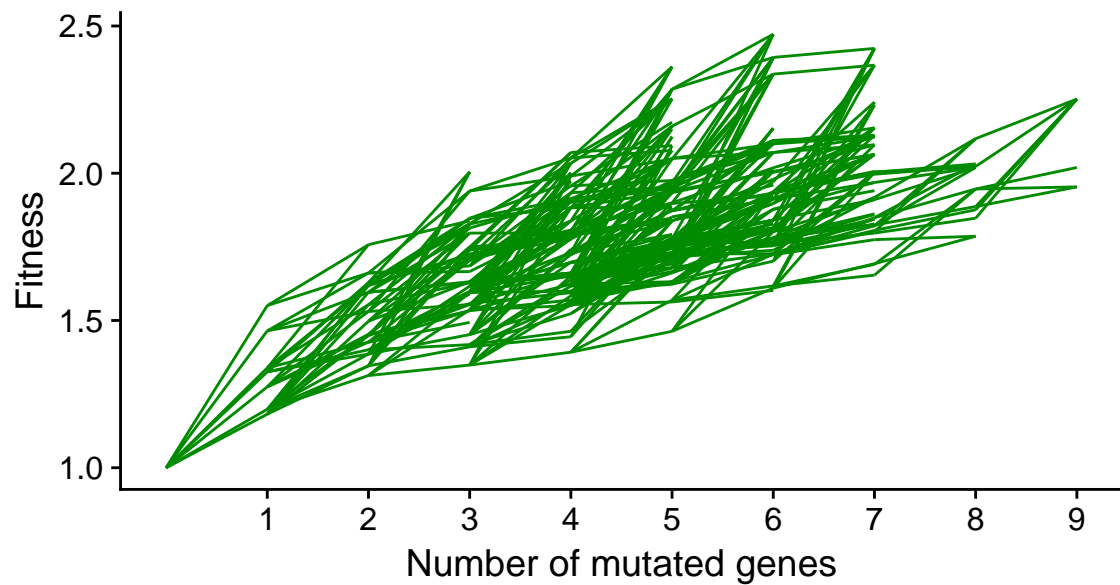
ID tyHTZO351lxuXhpp
acc genotypes 173
peaks no back 40
removed edges NA
prop rem edges NA



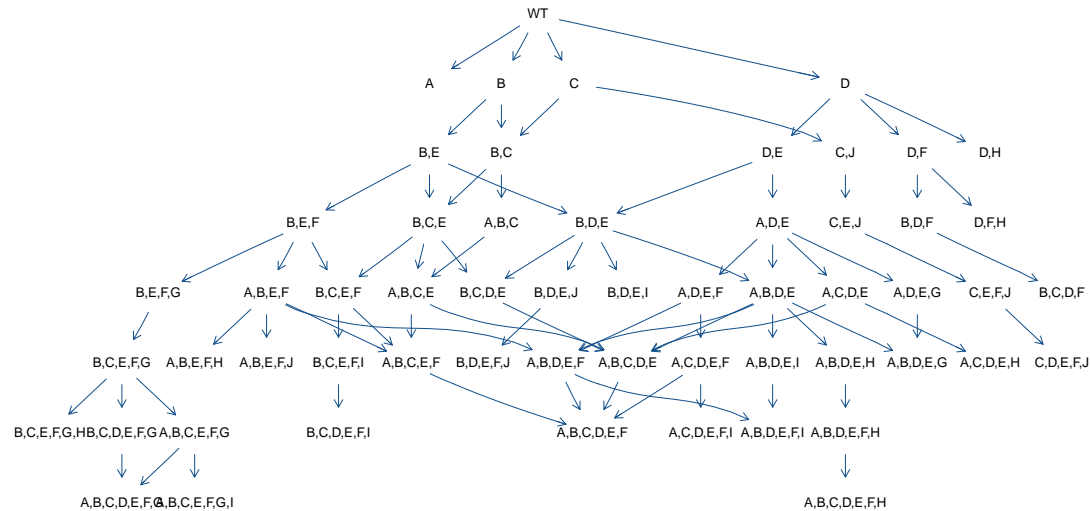
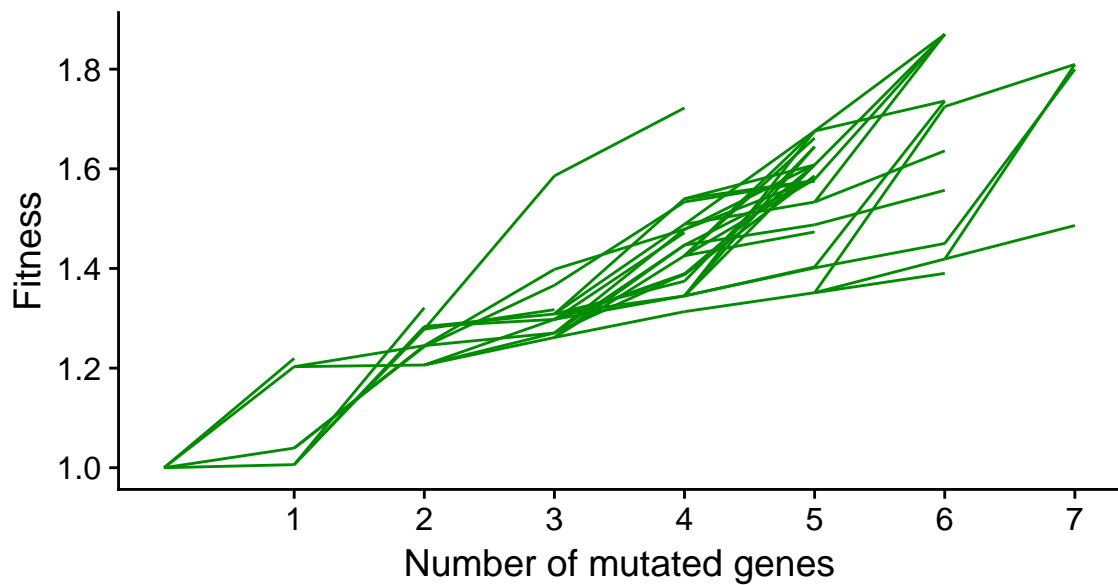
ID u4QnEyMMh8u2Dmoq
acc genotypes 302
peaks no back 82
removed edges NA
prop rem edges NA



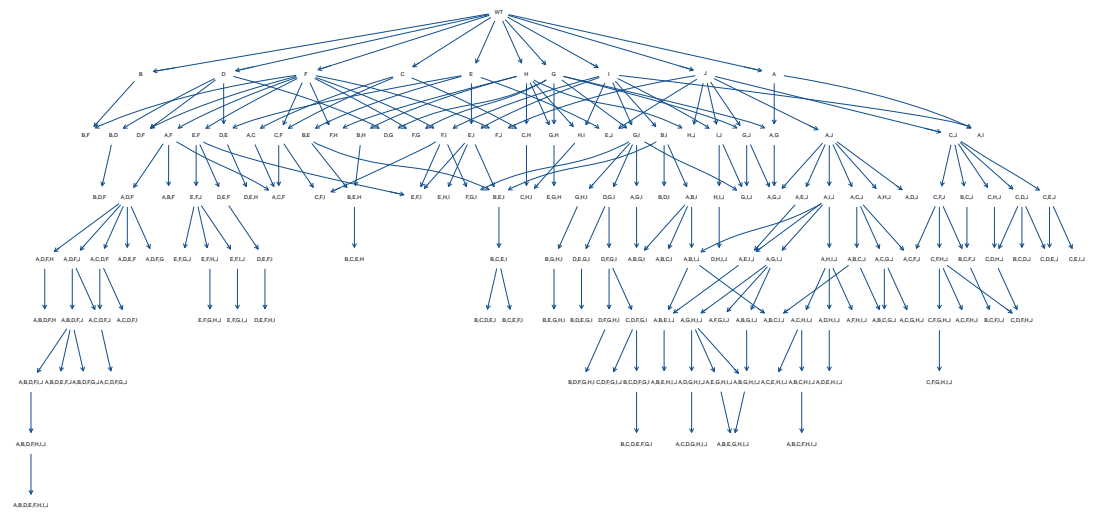
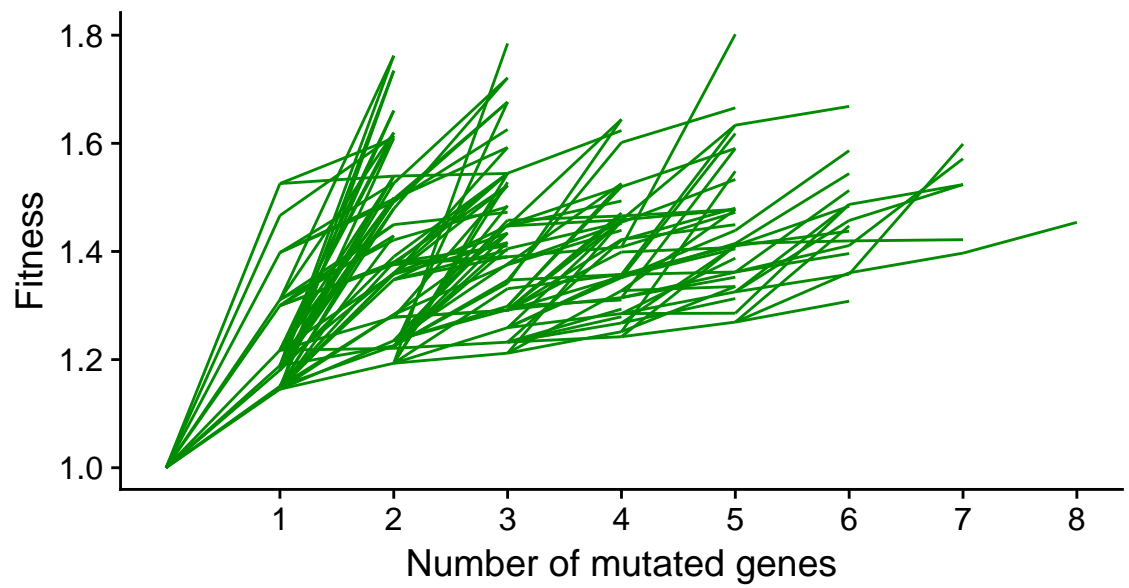
ID u6D56PFLKLEytrF
acc genotypes 243
peaks no back 53
removed edges NA
prop rem edges NA



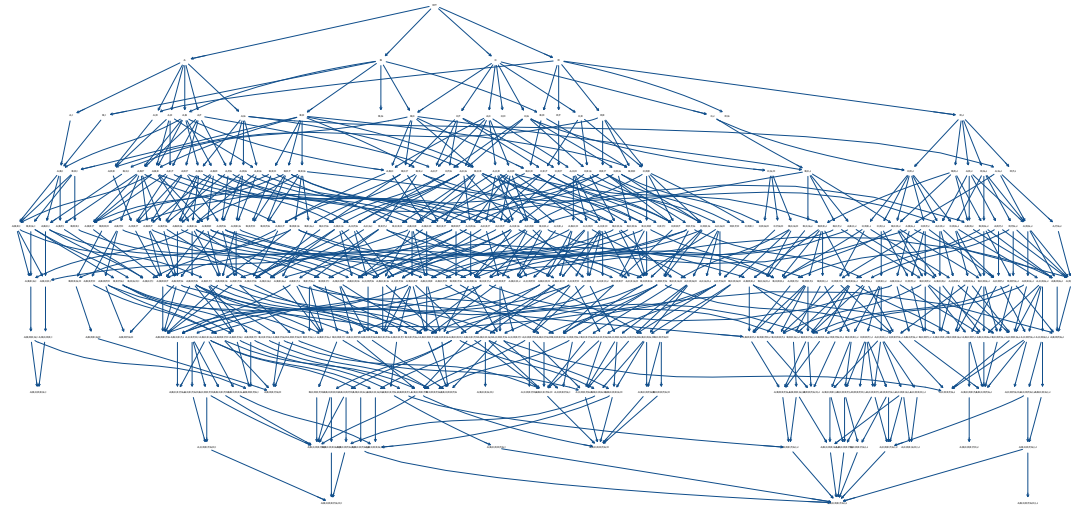
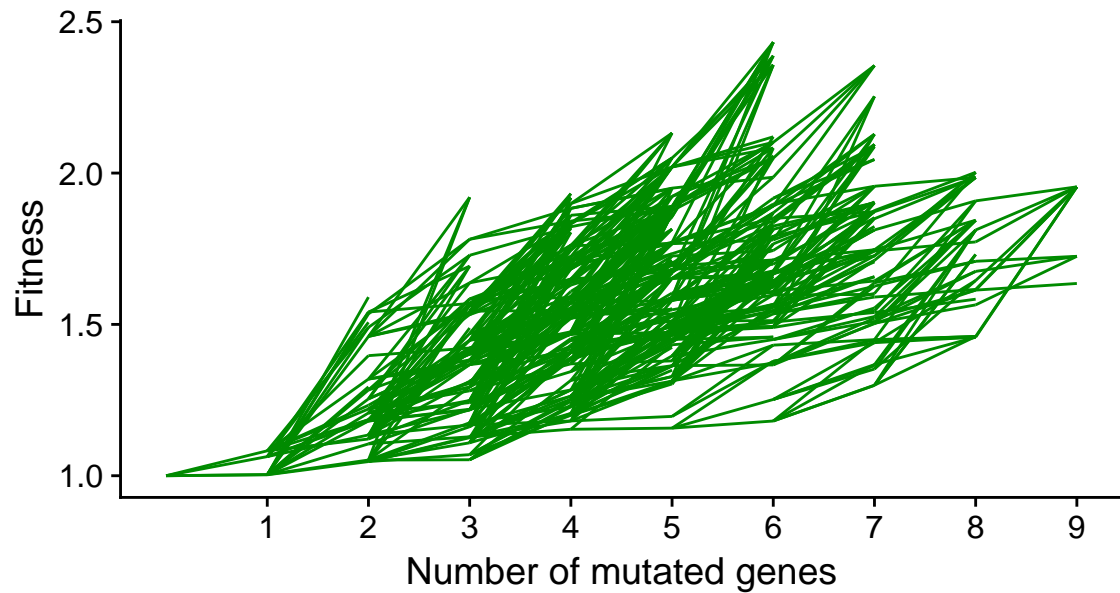
ID u8aziQ10mxkwi2VPc
acc genotypes 57
peaks no back 19
removed edges NA
prop rem edges NA



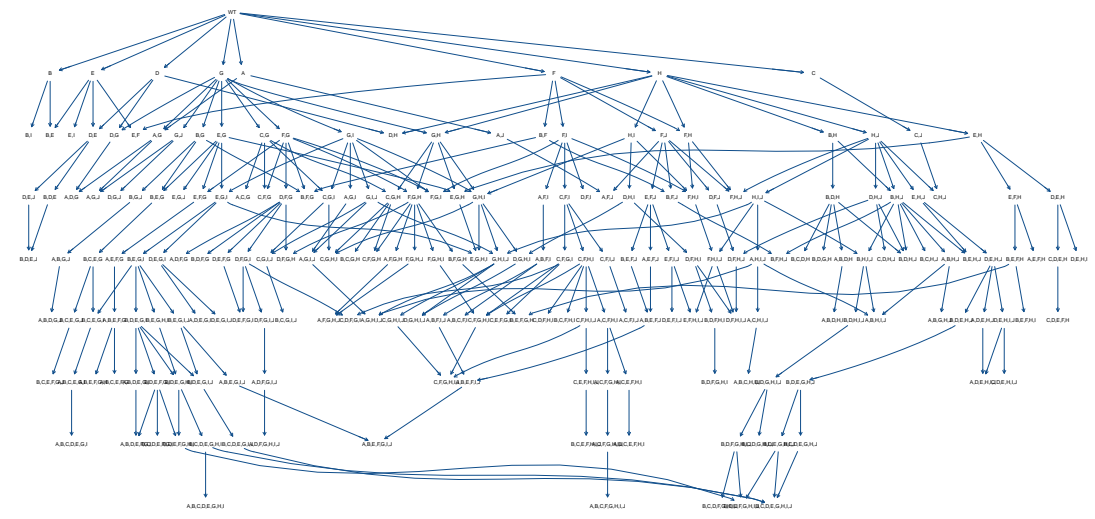
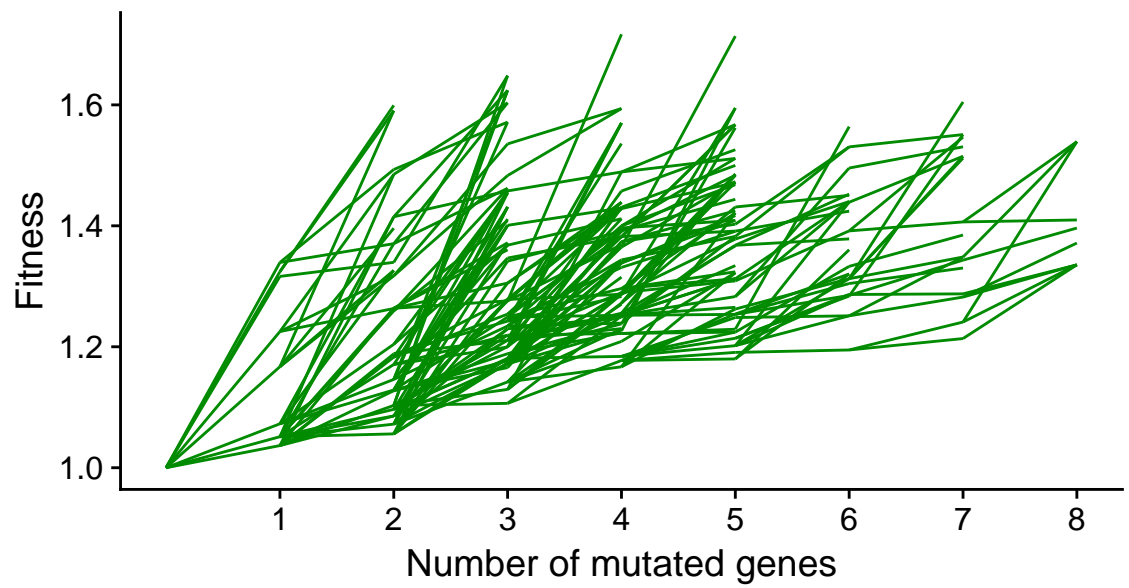
ID U9tKbeEaFO915pcB
 acc genotypes 151
 peaks no back 66
 removed edges NA
 prop rem edges NA



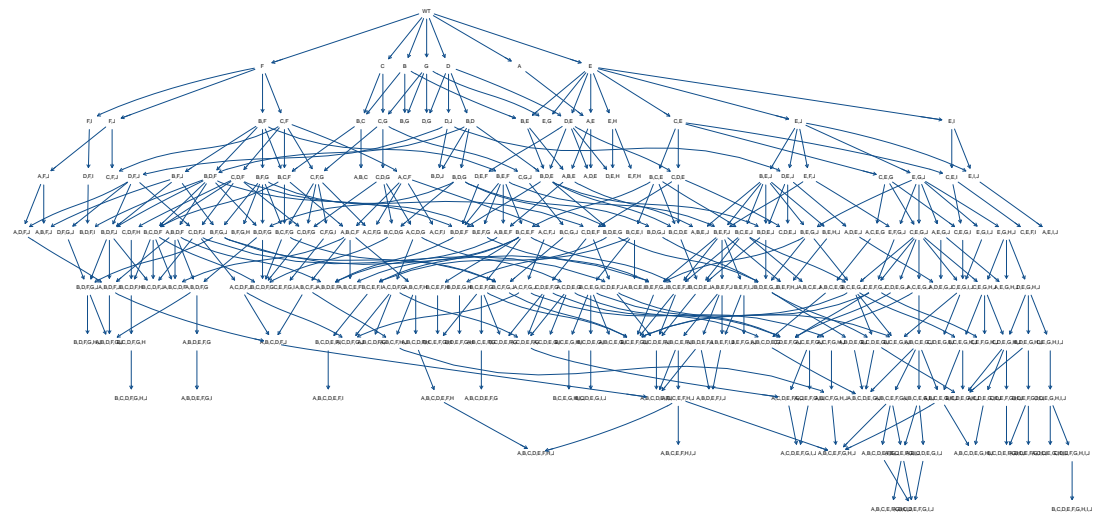
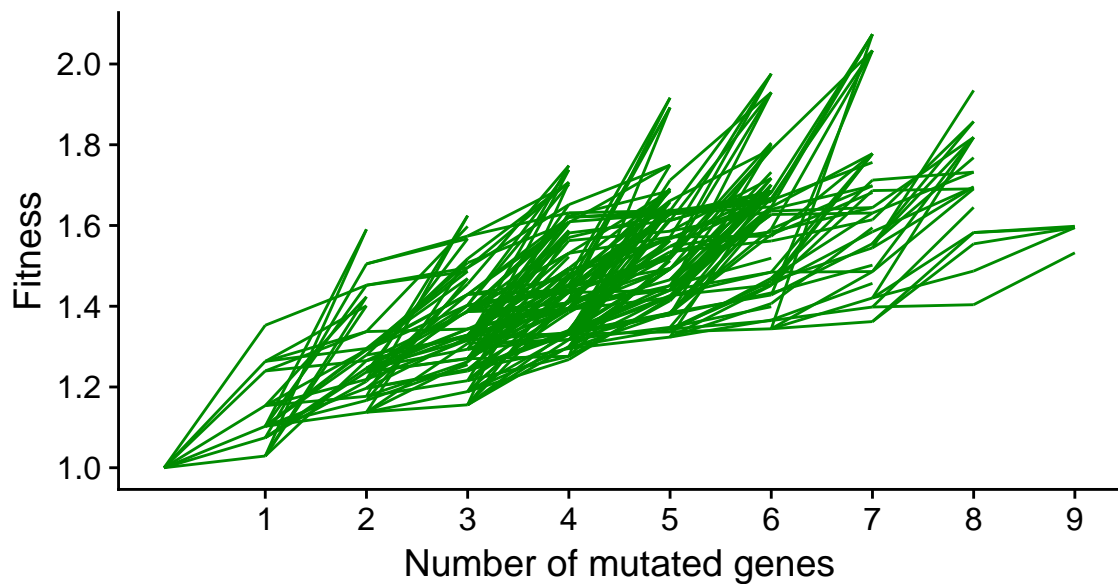
ID uaHRvH1XC9BSLS5
acc genotypes 333
peaks no back 60
removed edges NA
prop rem edges NA



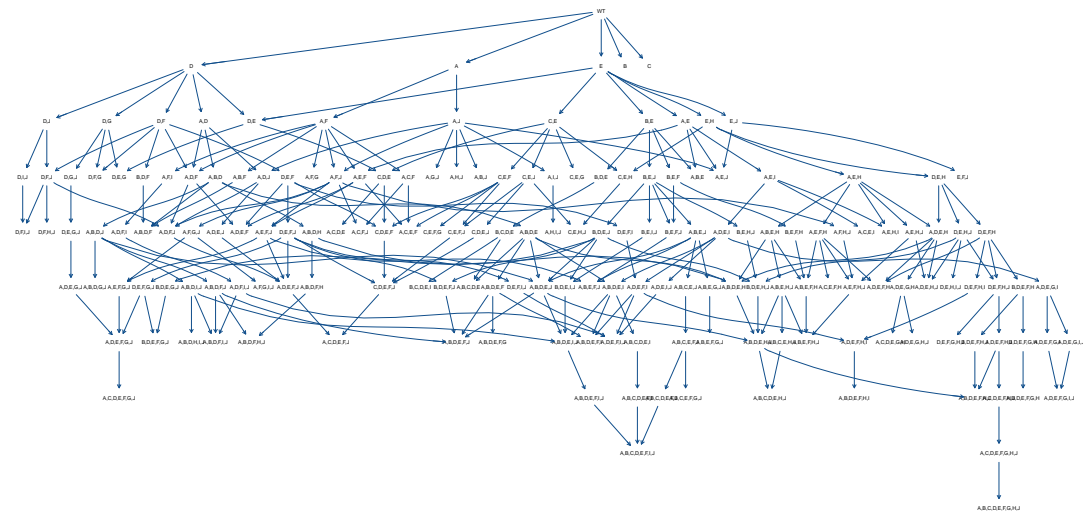
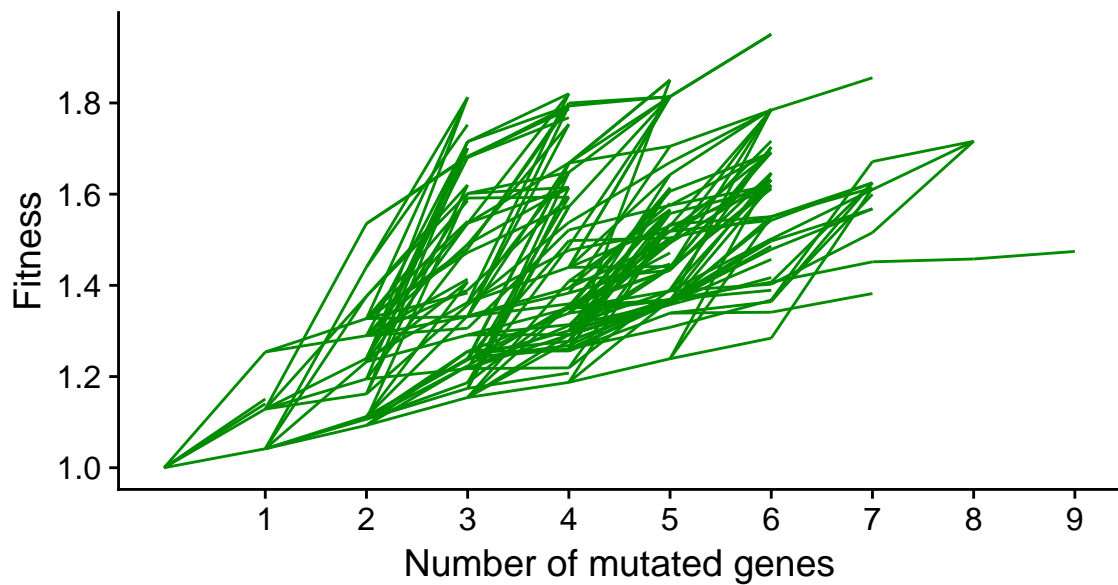
ID UdlzVbWbljfForTa
 acc genotypes 206
 peaks no back 78
 removed edges NA
 prop rem edges NA



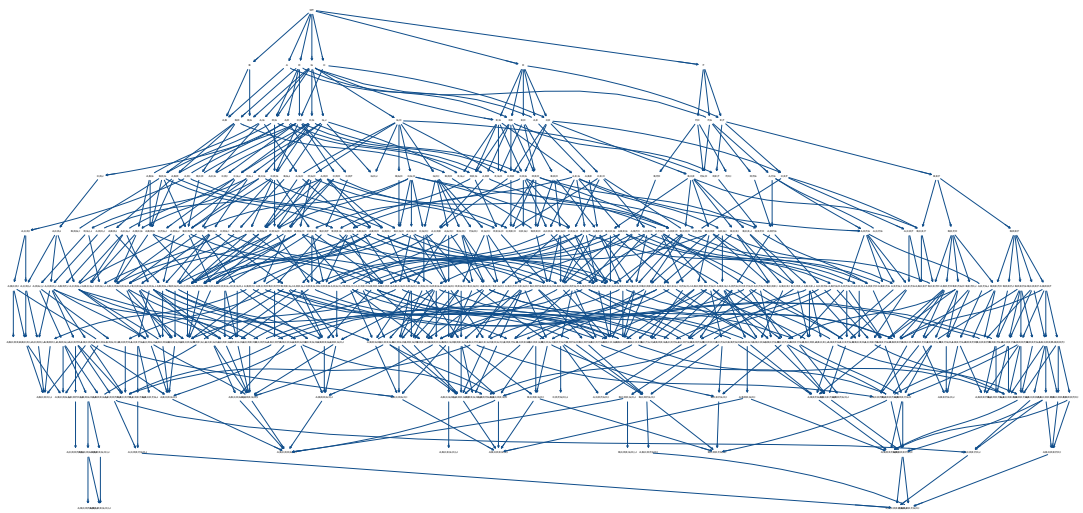
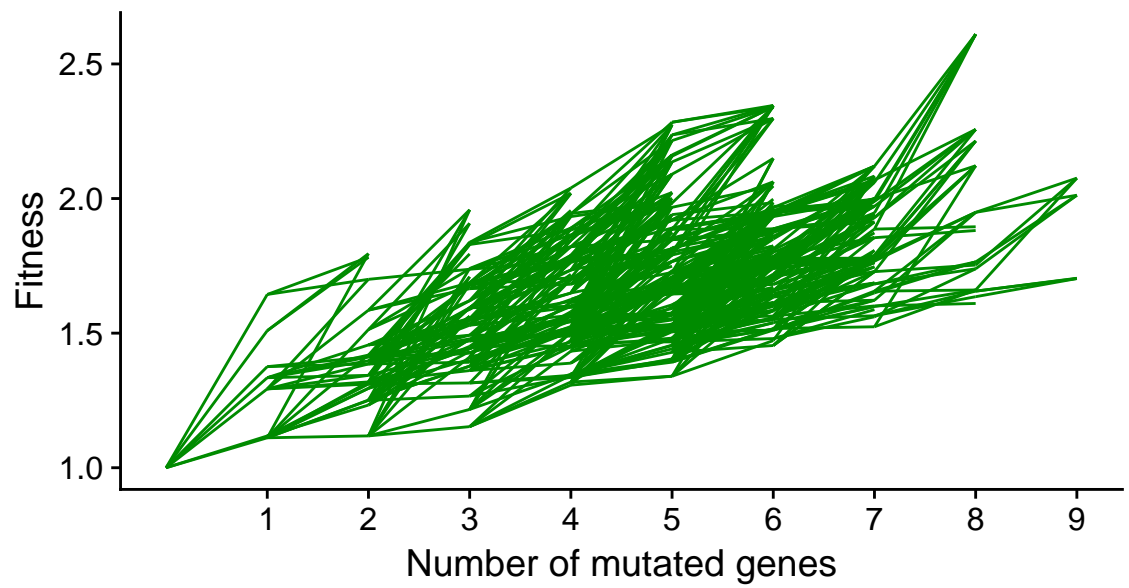
ID Ug5fs10lfz6uMbgO
acc genotypes 225
peaks no back 65
removed edges NA
prop rem edges NA



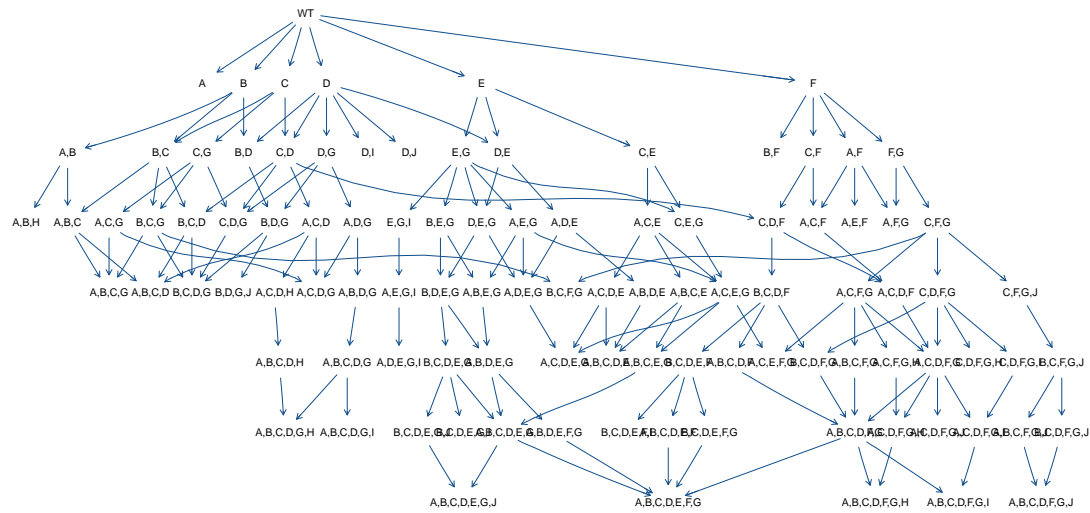
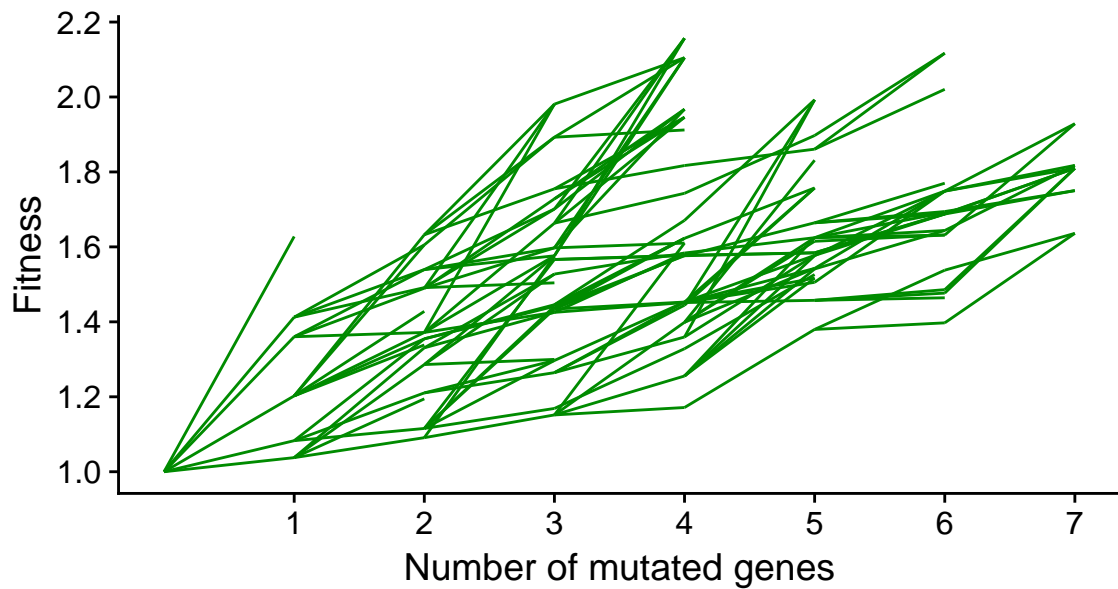
ID UmunqSzUuUKy8o5l
 acc genotypes 172
 peaks no back 56
 removed edges NA
 prop rem edges NA



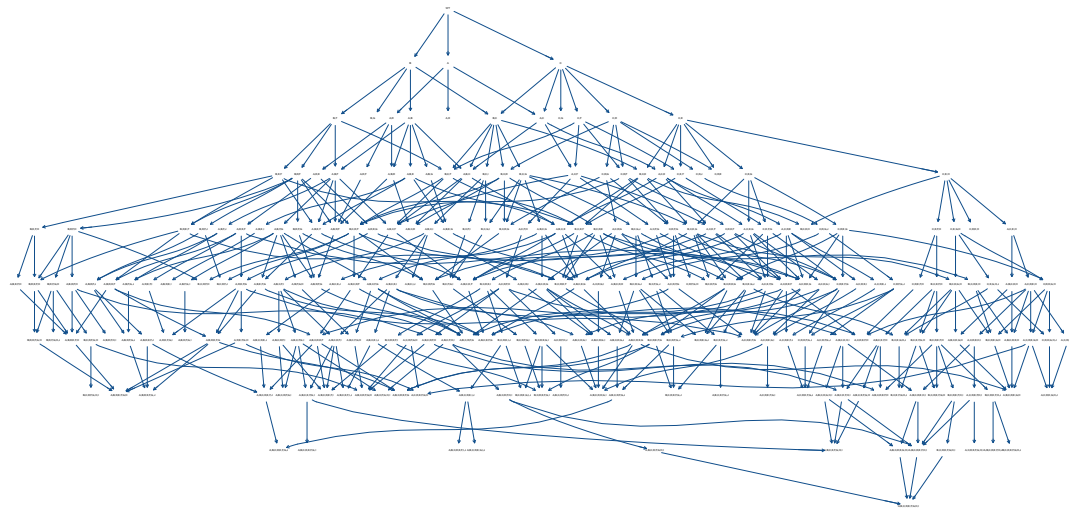
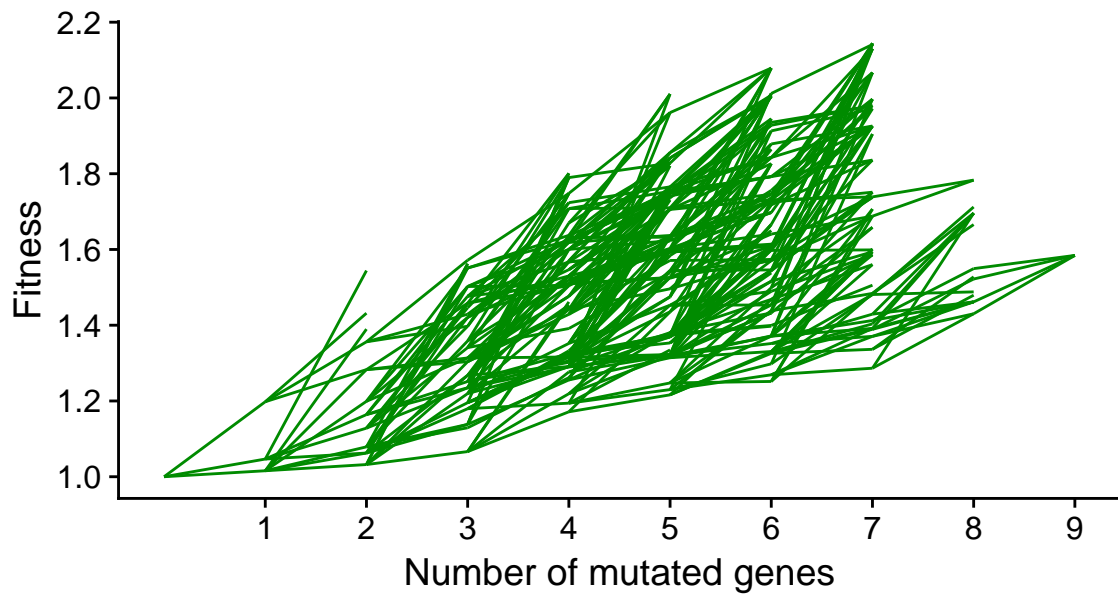
ID UOqyH3eyYqb108SQa
acc genotypes 360
peaks no back 71
removed edges NA
prop rem edges NA



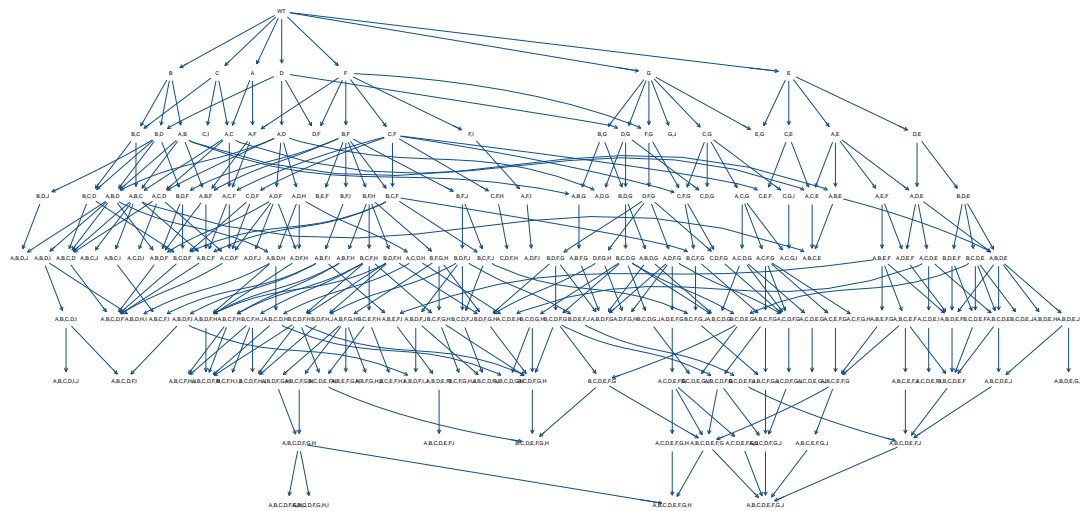
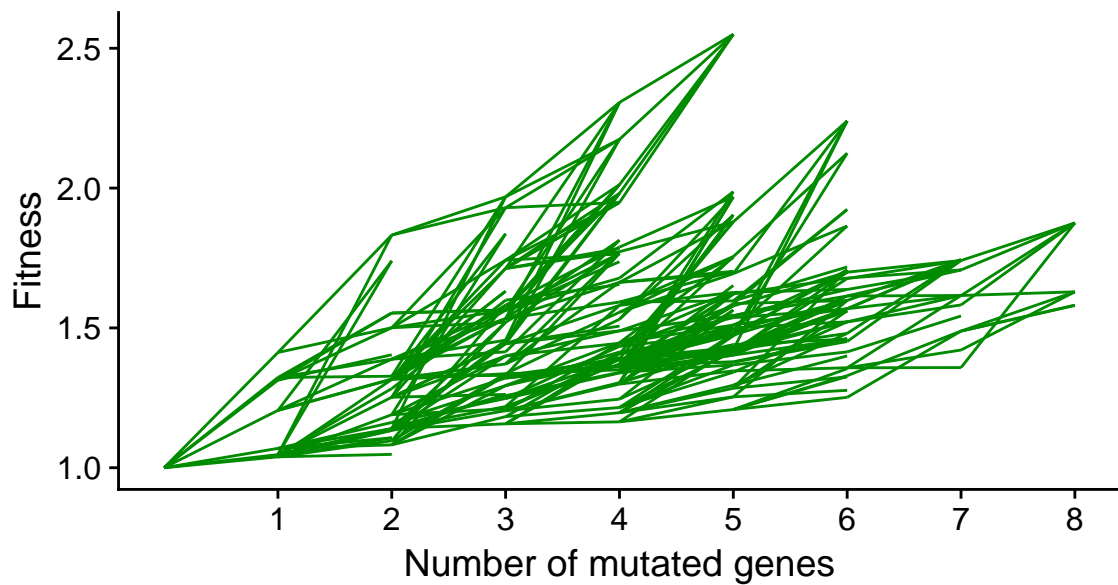
ID UpYY82ecse62Y3kB
 acc genotypes 102
 peaks no back 28
 removed edges NA
 prop rem edges NA



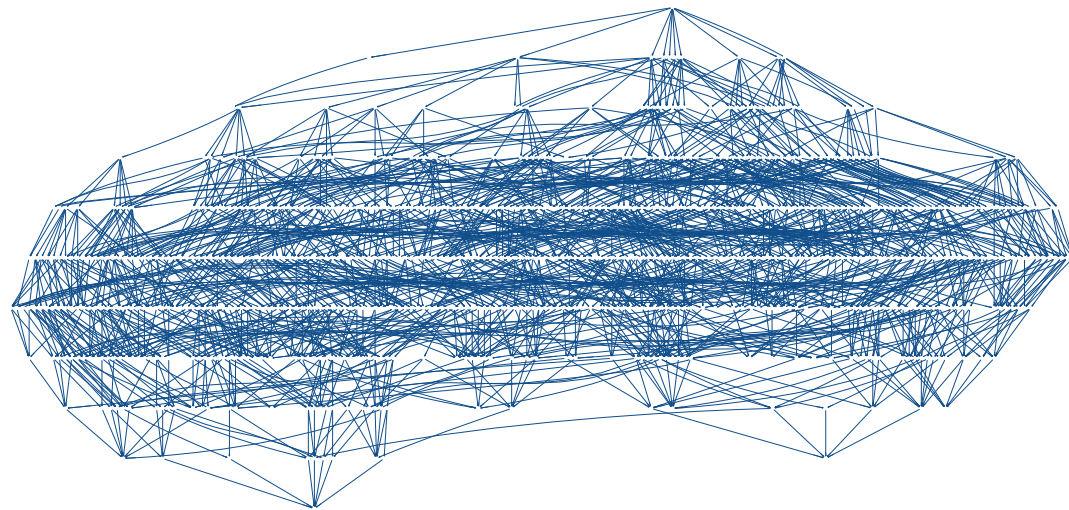
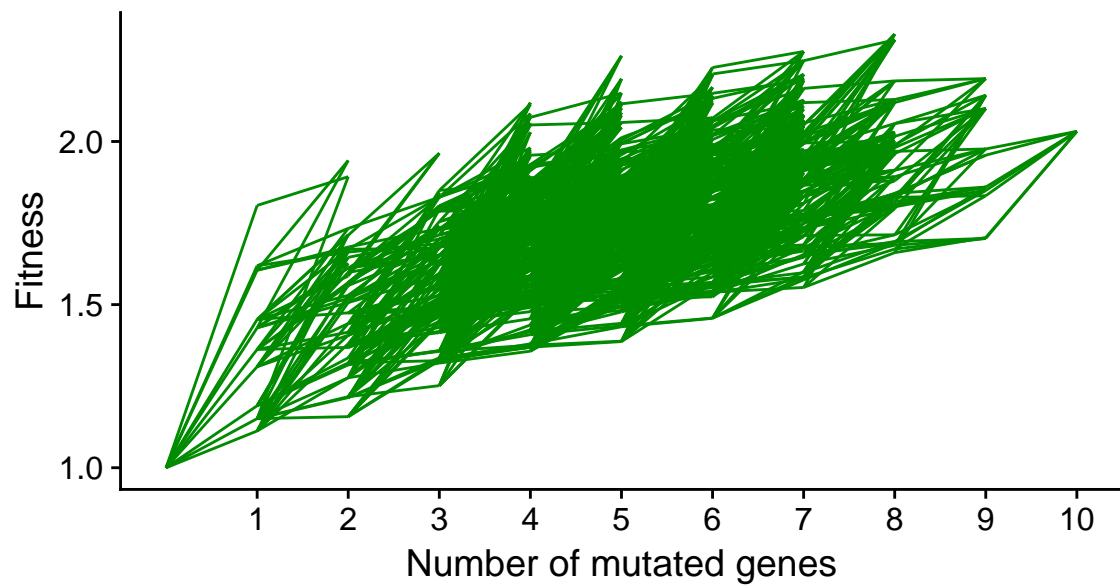
ID UR8nbozIYY5kAyVm
acc genotypes 238
peaks no back 54
removed edges NA
prop rem edges NA



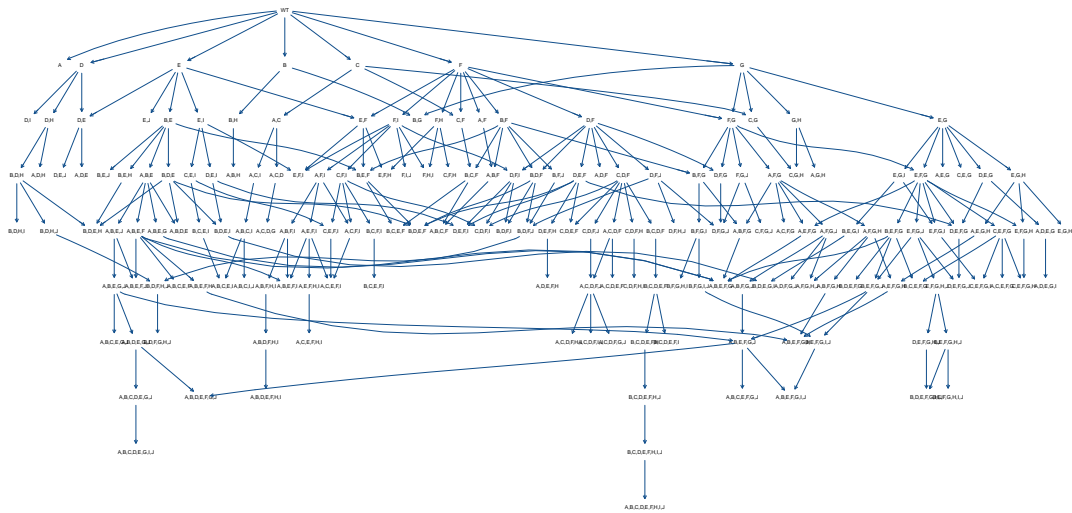
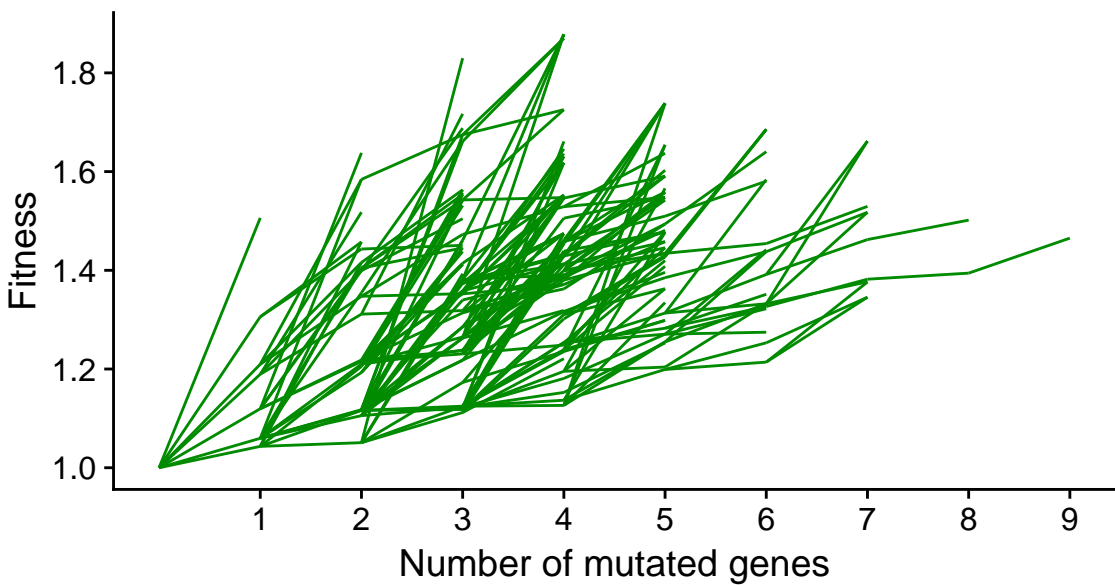
ID **vhfO10CYjbTCUd5Oc**
 acc genotypes **189**
 peaks no back **49**
 removed edges **NA**
 prop rem edges **NA**



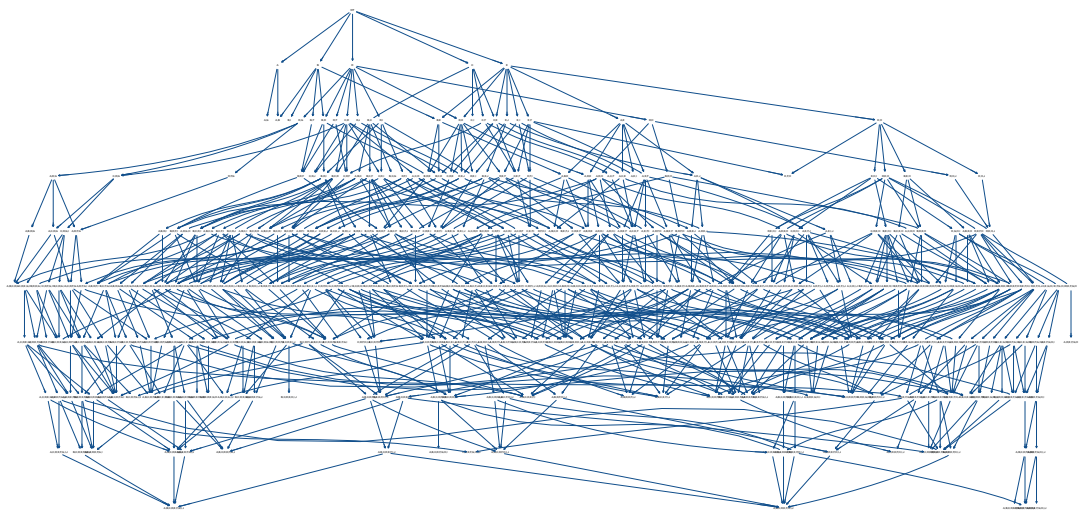
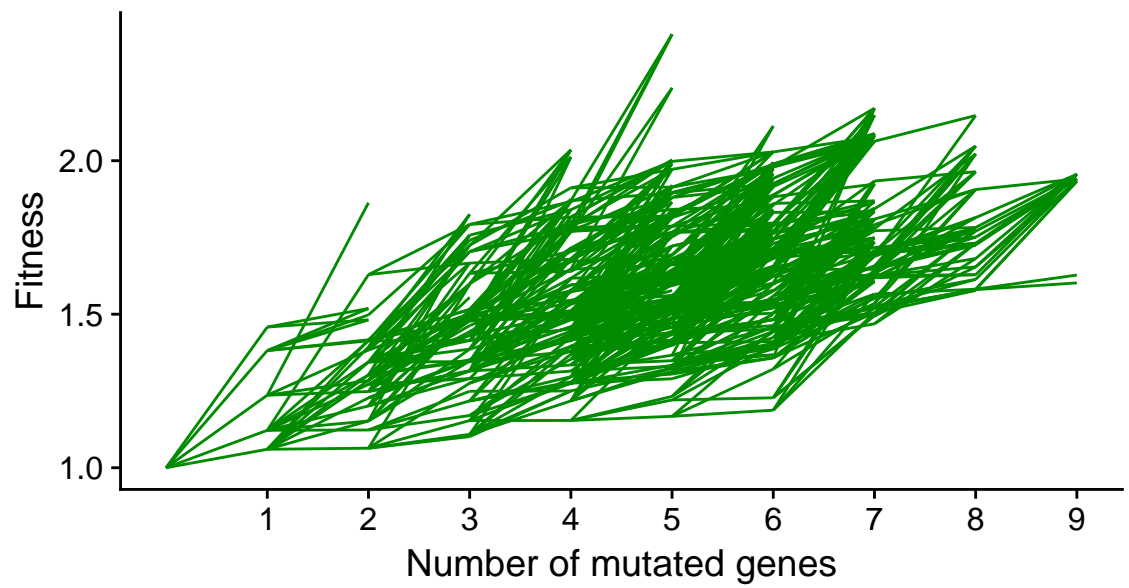
ID VLbJrKnG7tDZJCX7
acc genotypes 738
peaks no back 105
removed edges NA
prop rem edges NA



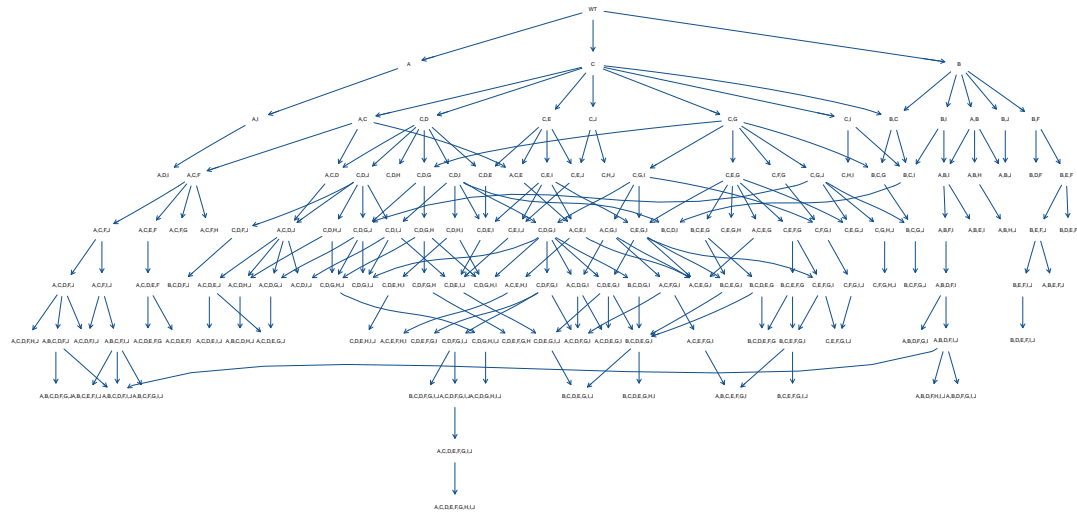
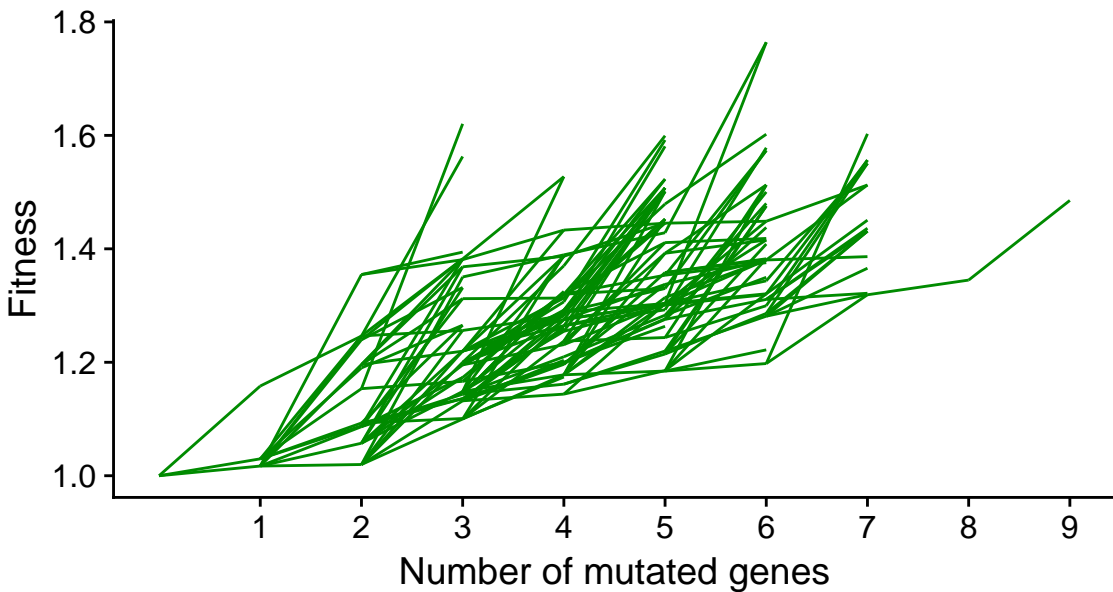
ID vIOhJ52j3mkgx4b0
 acc genotypes 179
 peaks no back 73
 removed edges NA
 prop rem edges NA



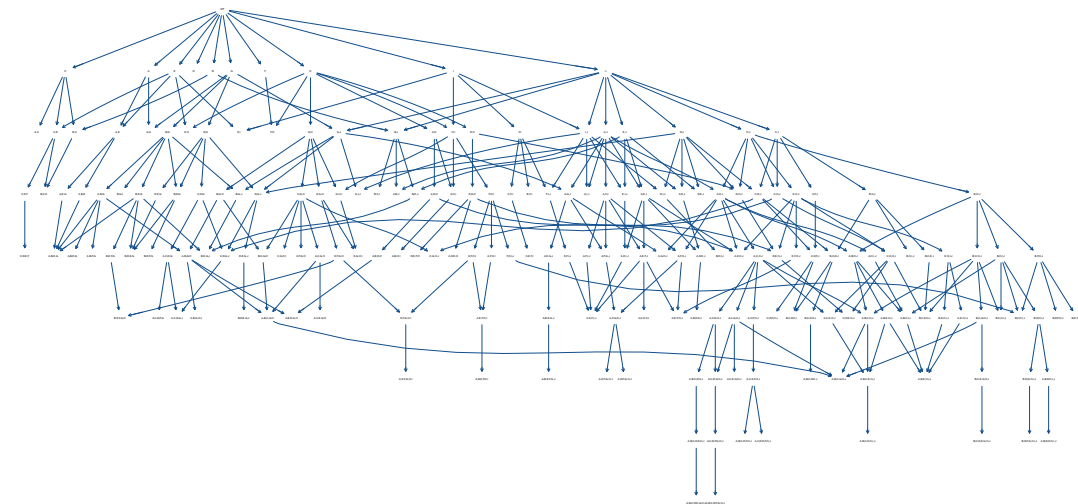
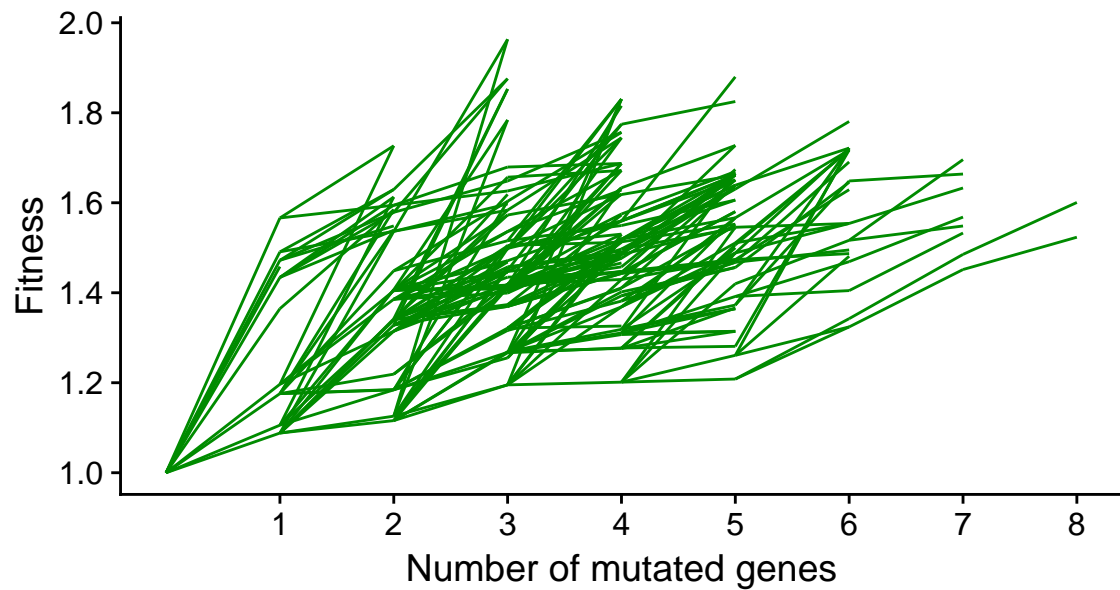
ID W10ljZVnZ1043hQUxi
acc genotypes 388
peaks no back 70
removed edges NA
prop rem edges NA



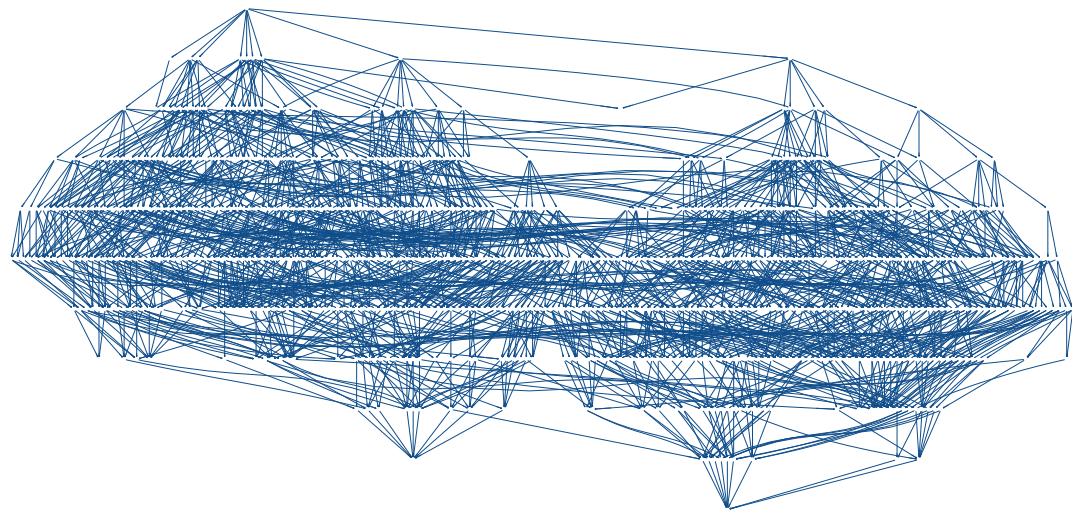
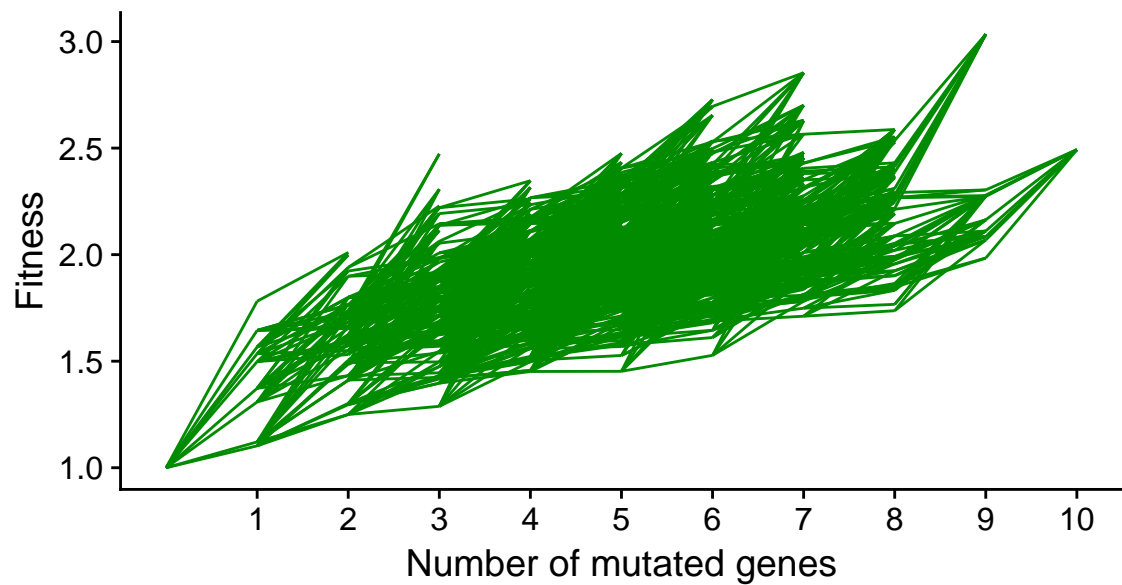
ID **wM4mouEZ5iUOoAtX**
 acc genotypes **143**
 peaks no back 52
 removed edges NA
 prop rem edges NA



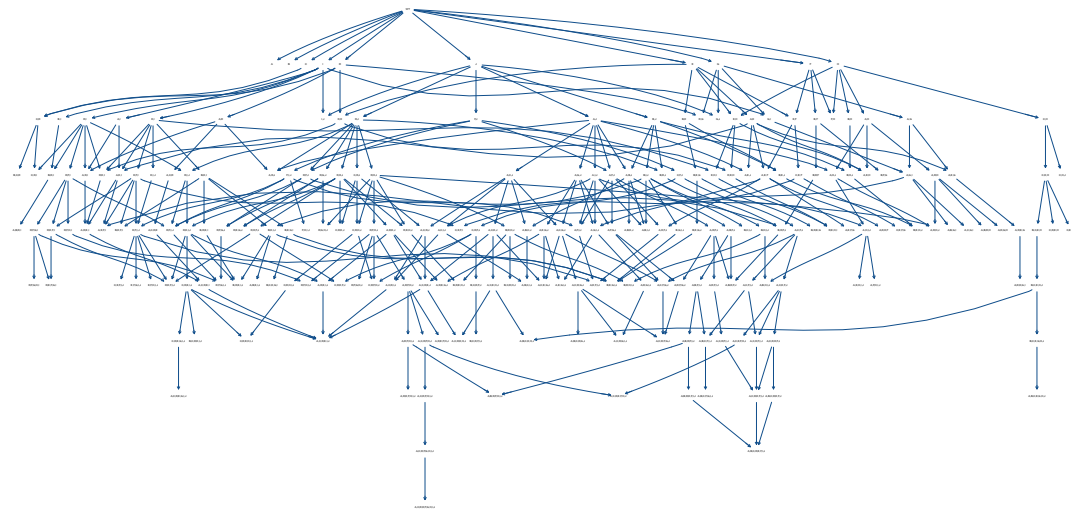
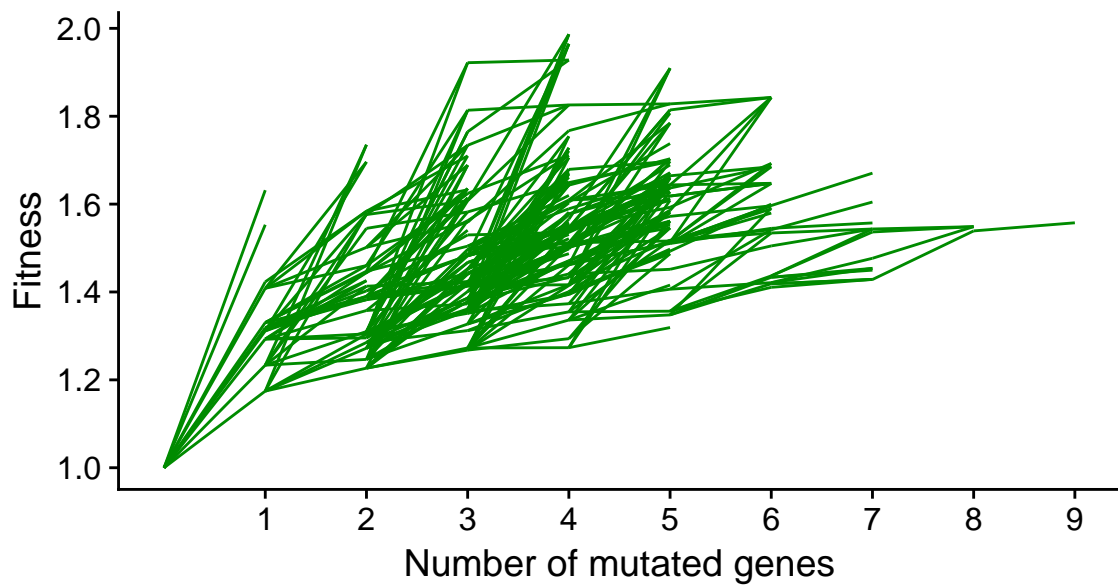
ID wOuBIsYKAAzBpTkz
acc genotypes 191
peaks no back 69
removed edges NA
prop rem edges NA



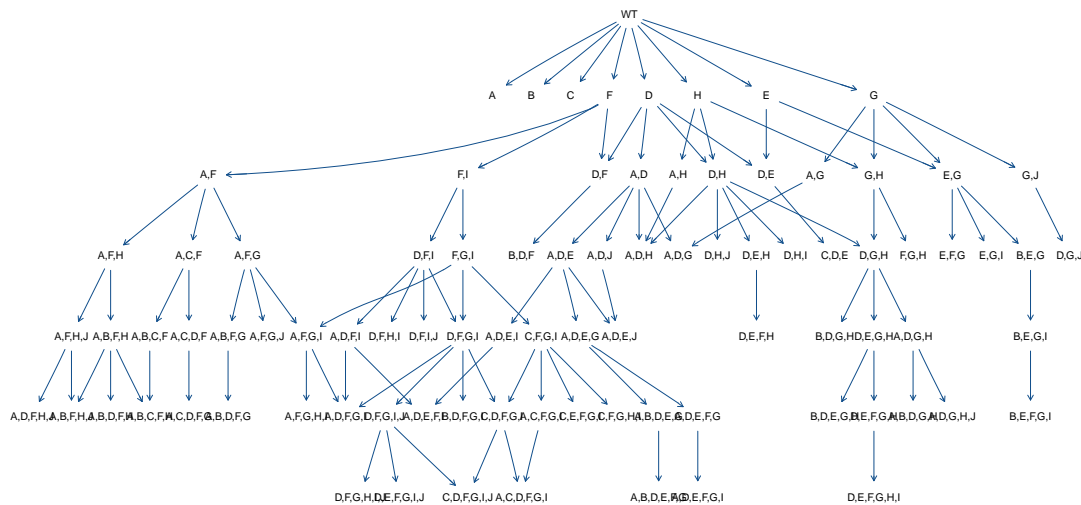
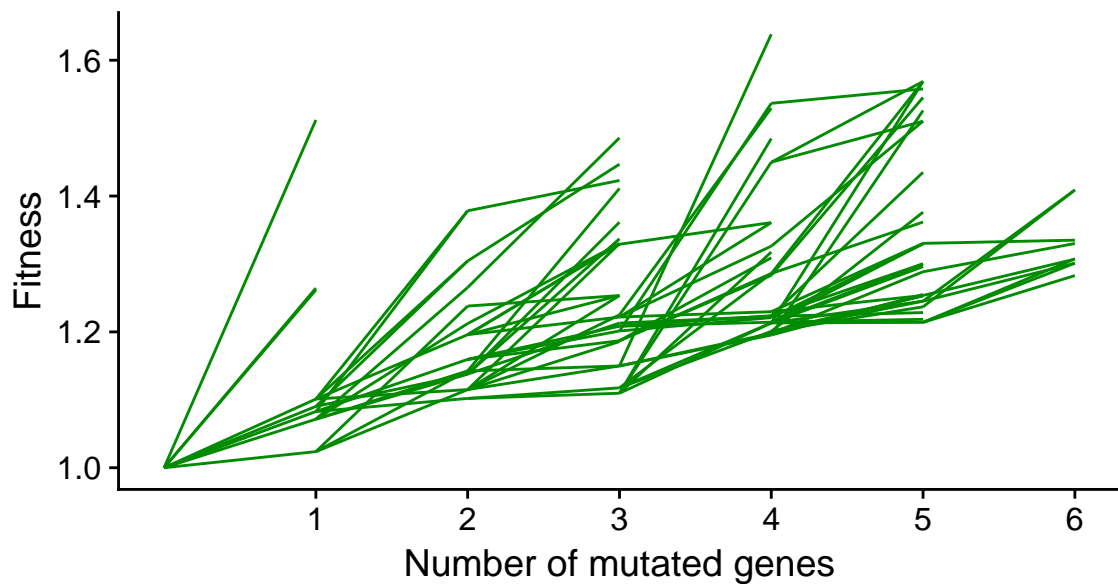
ID wuF5q9kOxSCRE7RX
acc genotypes 728
peaks no back 82
removed edges NA
prop rem edges NA



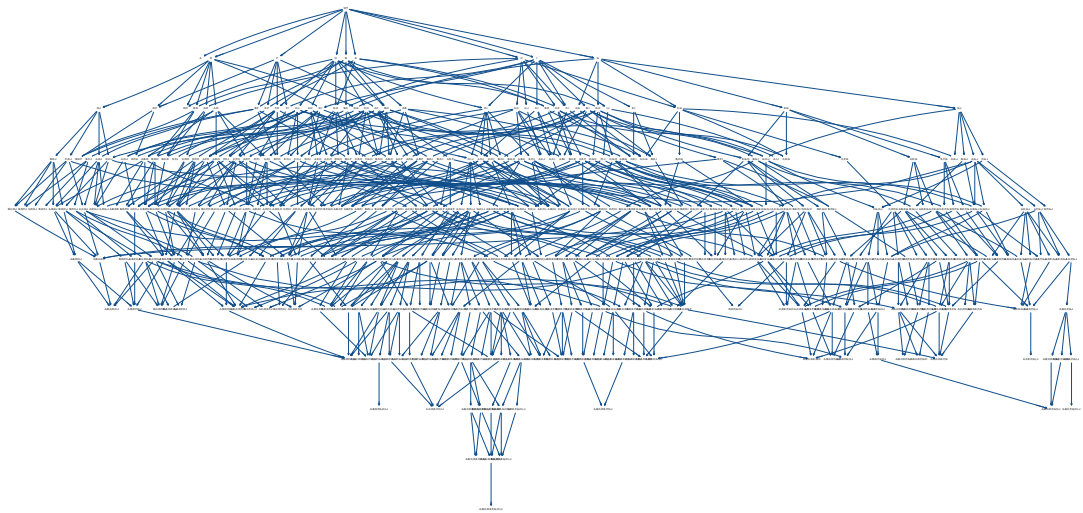
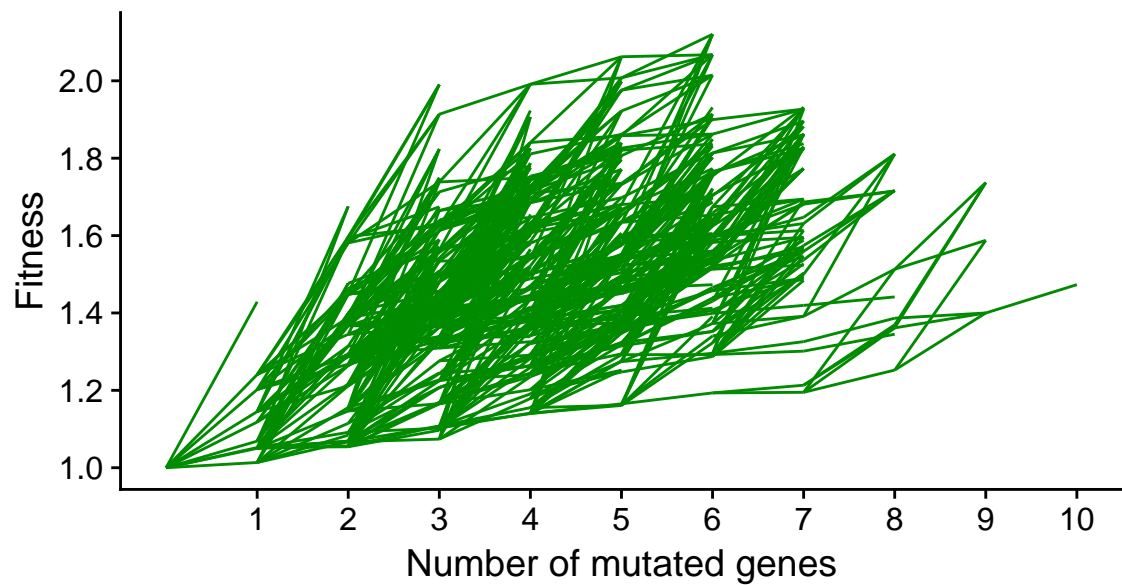
ID wwBtyDIZSVYRmVqi
acc genotypes 222
peaks no back 83
removed edges NA
prop rem edges NA



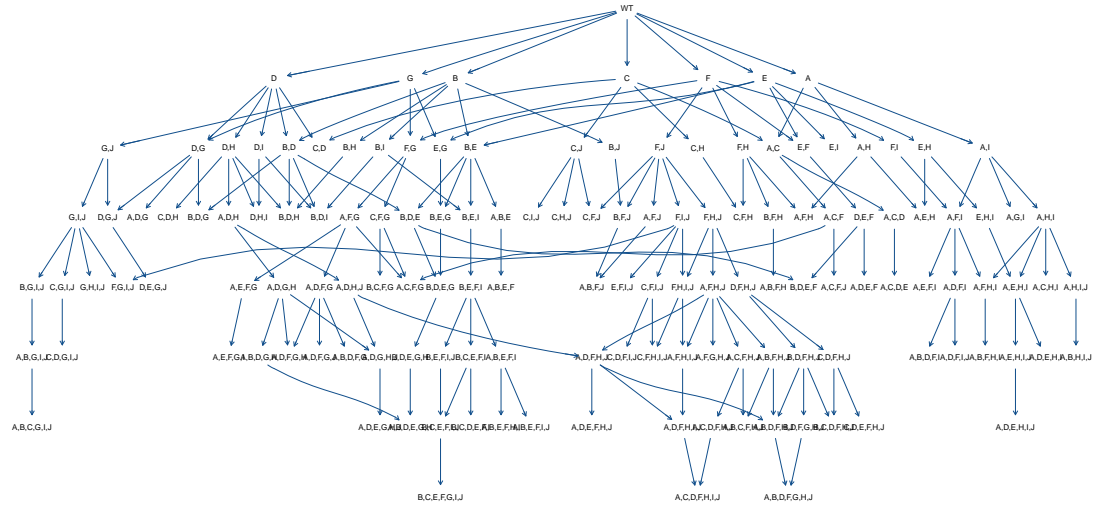
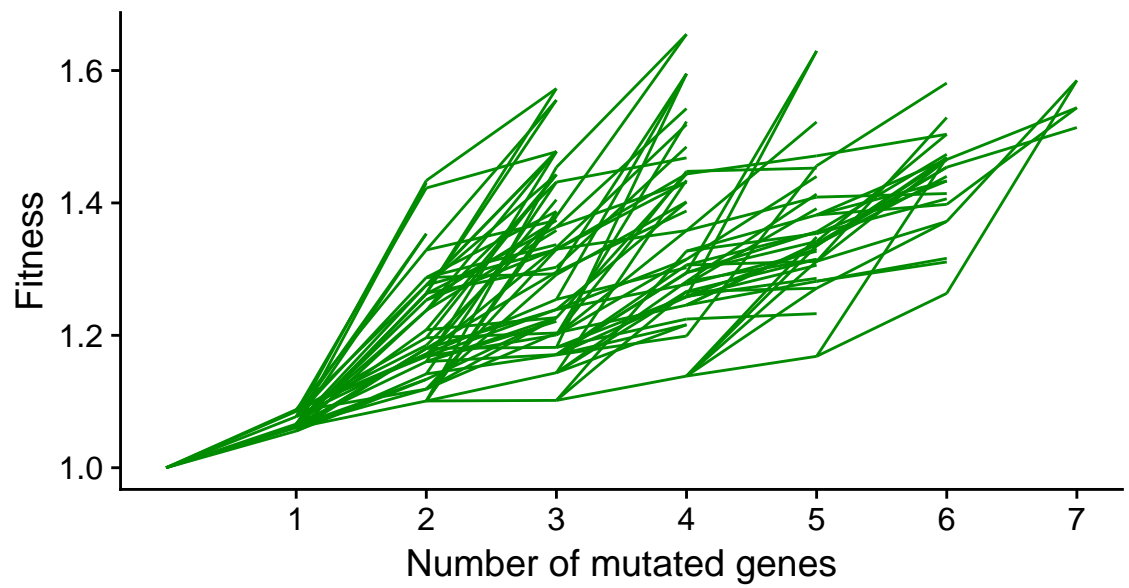
ID wXZJGUyFMo10NI4dV
 acc genotypes 89
 peaks no back 42
 removed edges NA
 prop rem edges NA



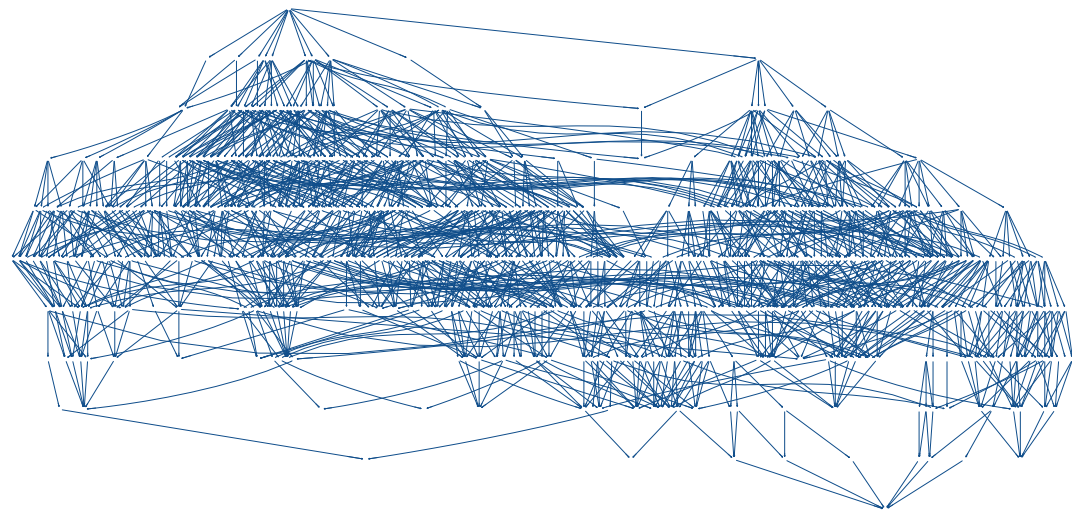
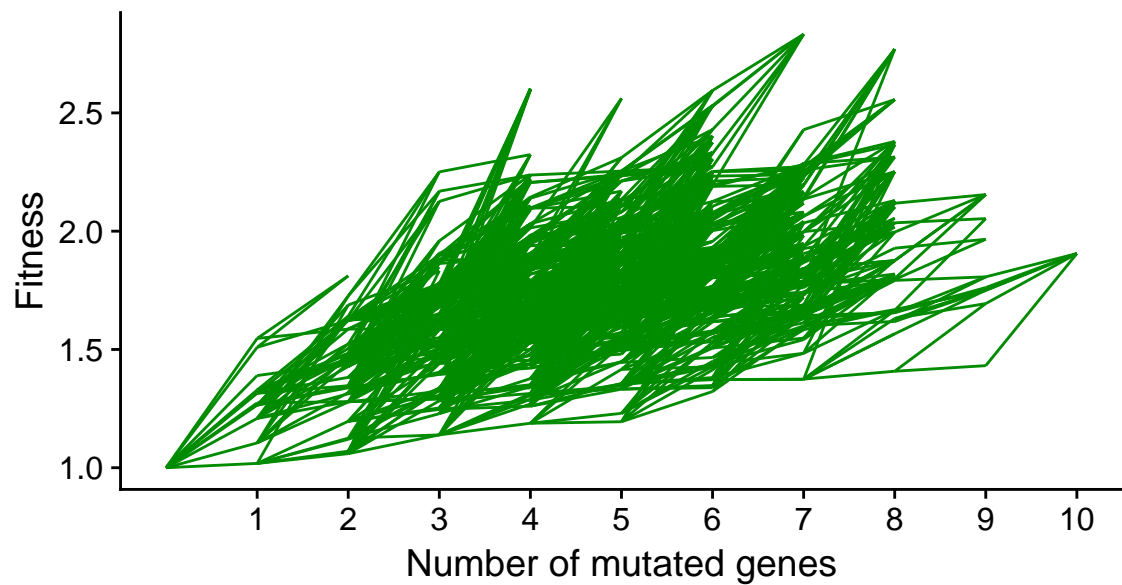
ID WYBRgQ10JLk3RhGLo
acc genotypes 433
peaks no back 115
removed edges NA
prop rem edges NA



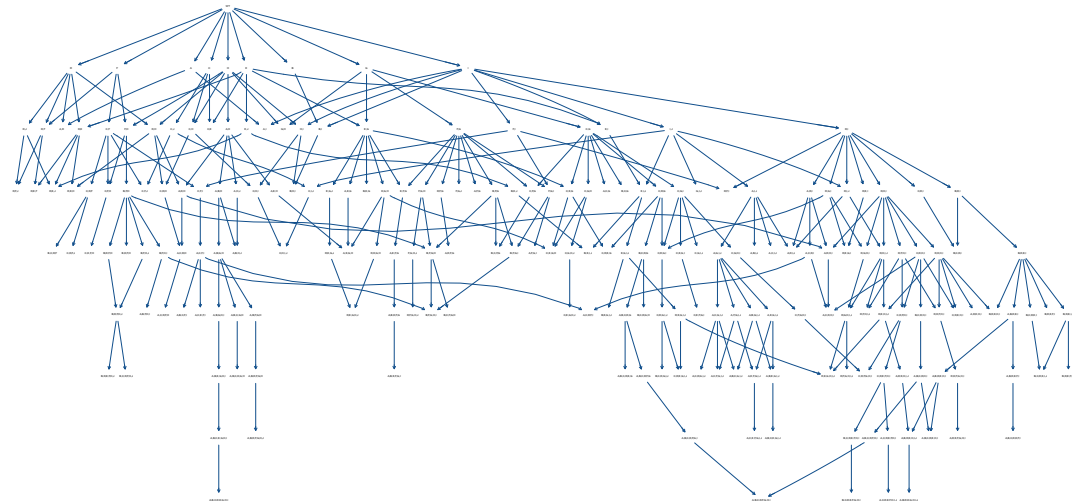
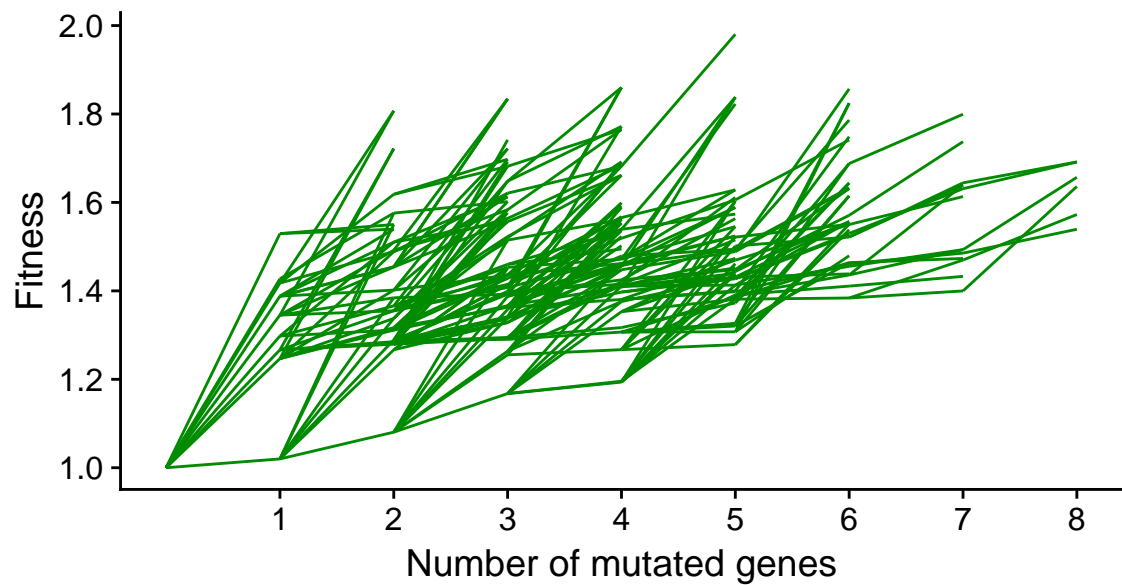
ID WZ96wrbzeKdxcOJ3
 acc genotypes 141
 peaks no back 57
 removed edges NA
 prop rem edges NA



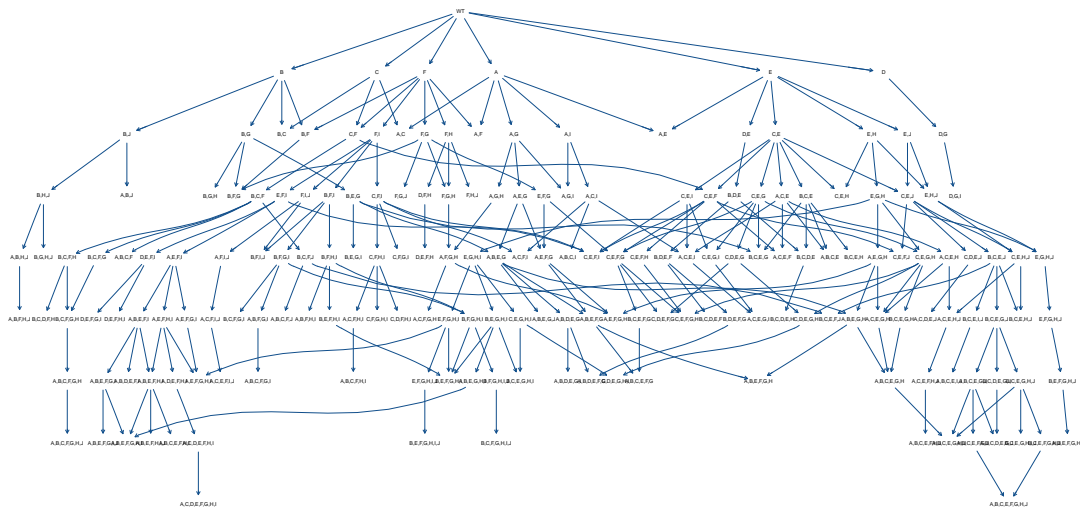
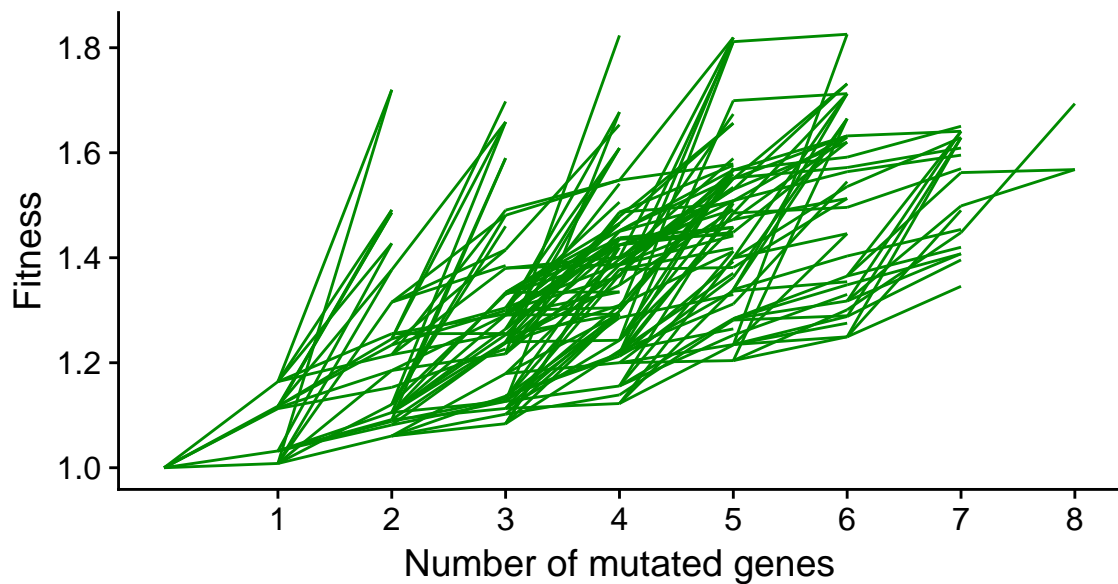
ID X6Z5TgU29GZVilQy
acc genotypes 620
peaks no back 75
removed edges NA
prop rem edges NA



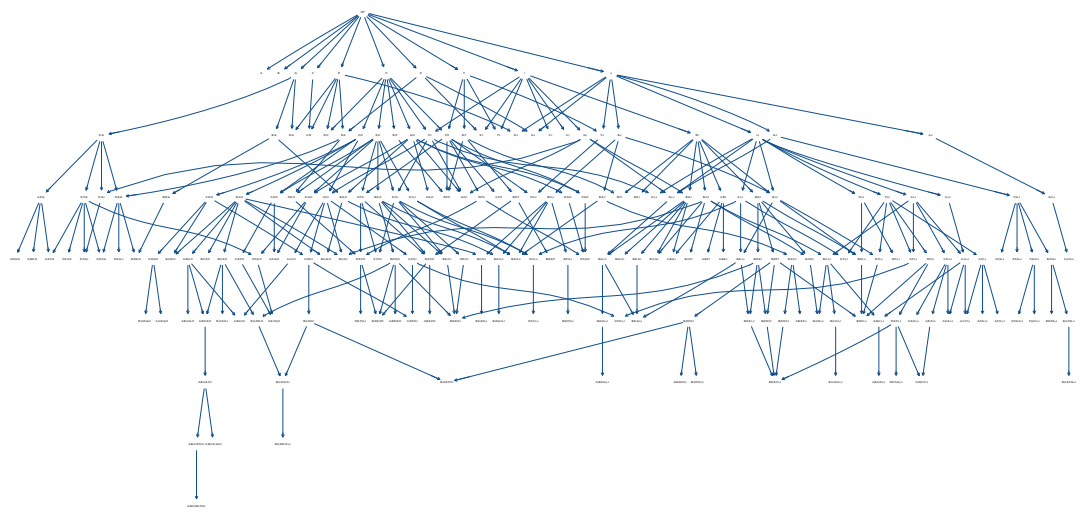
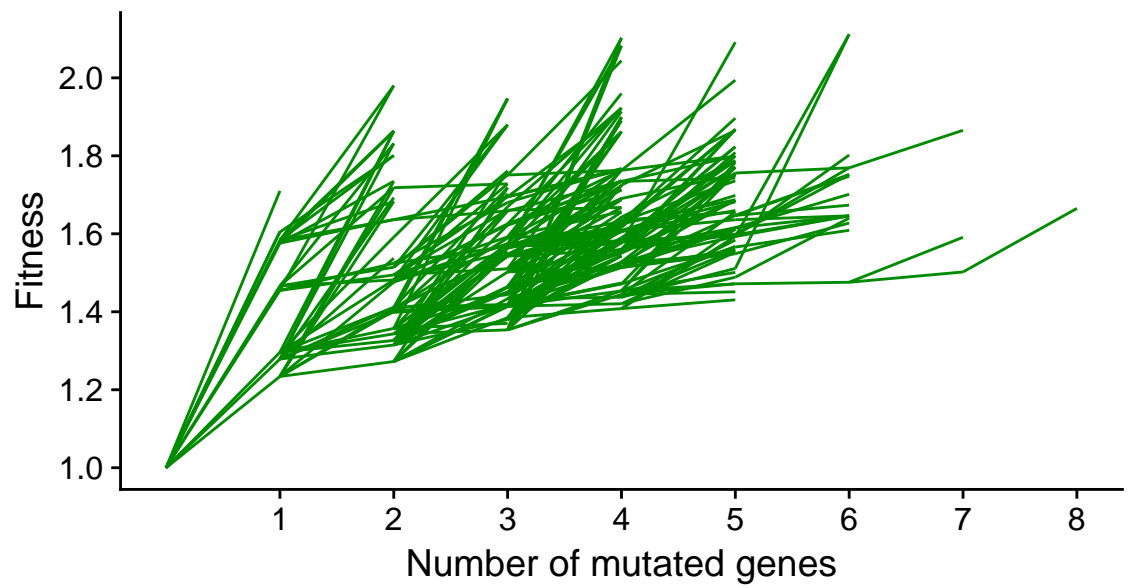
ID x8IUOobt10WI39iG2
acc genotypes 209
peaks no back 81
removed edges NA
prop rem edges NA



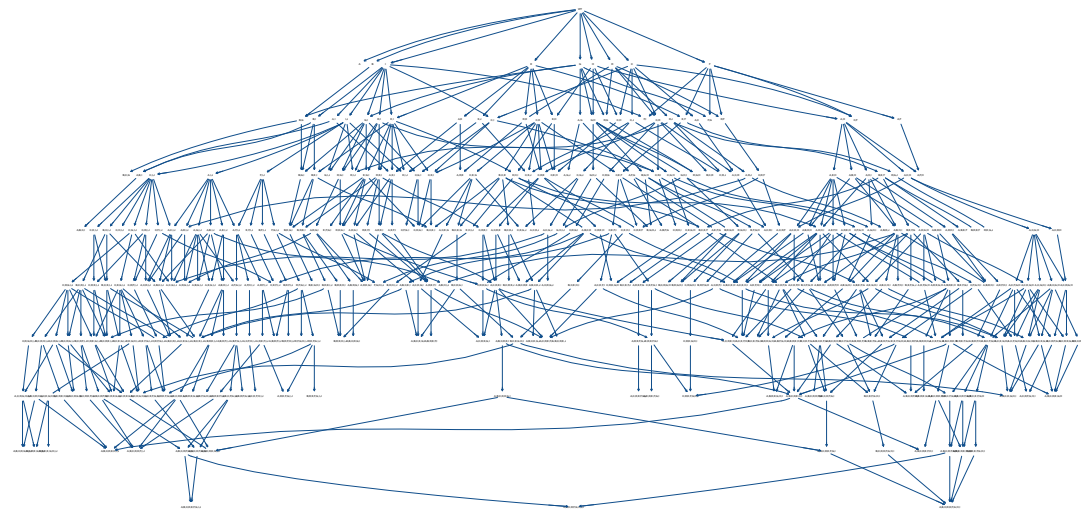
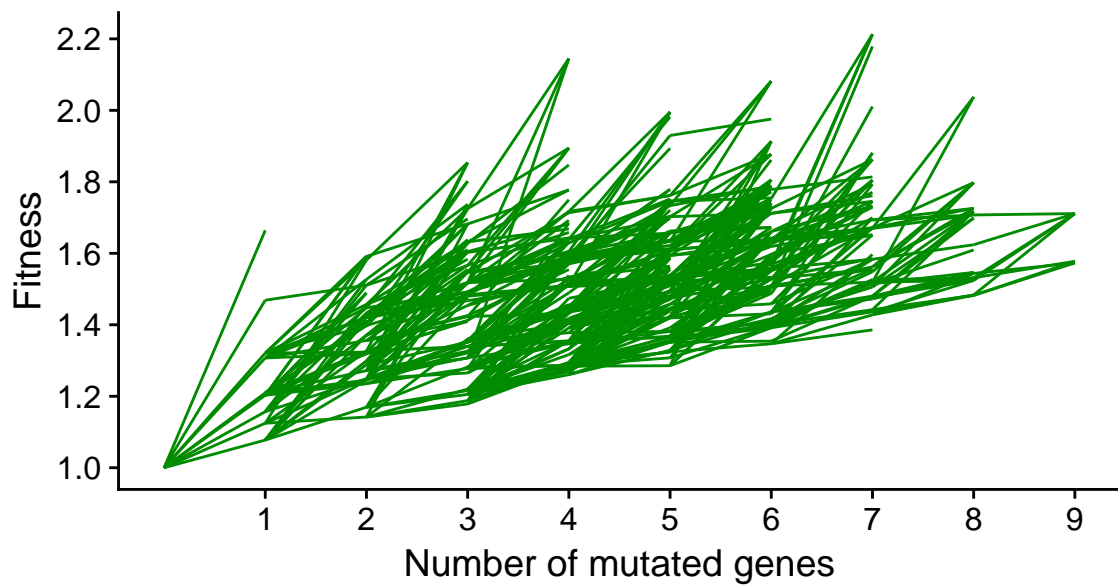
ID **xcdQXsmxI7kh5NDZ**
 acc genotypes **184**
 peaks no back **73**
 removed edges **NA**
 prop rem edges **NA**



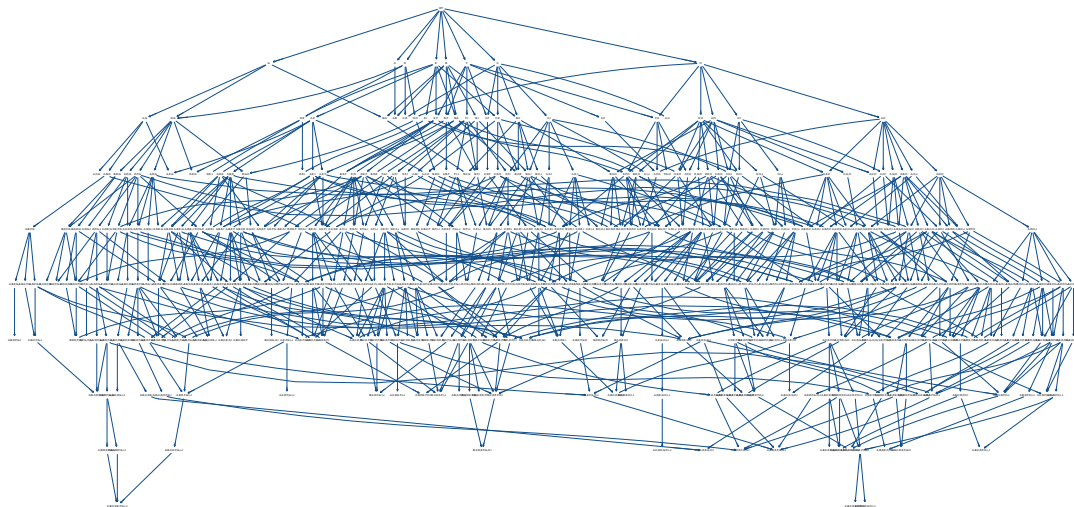
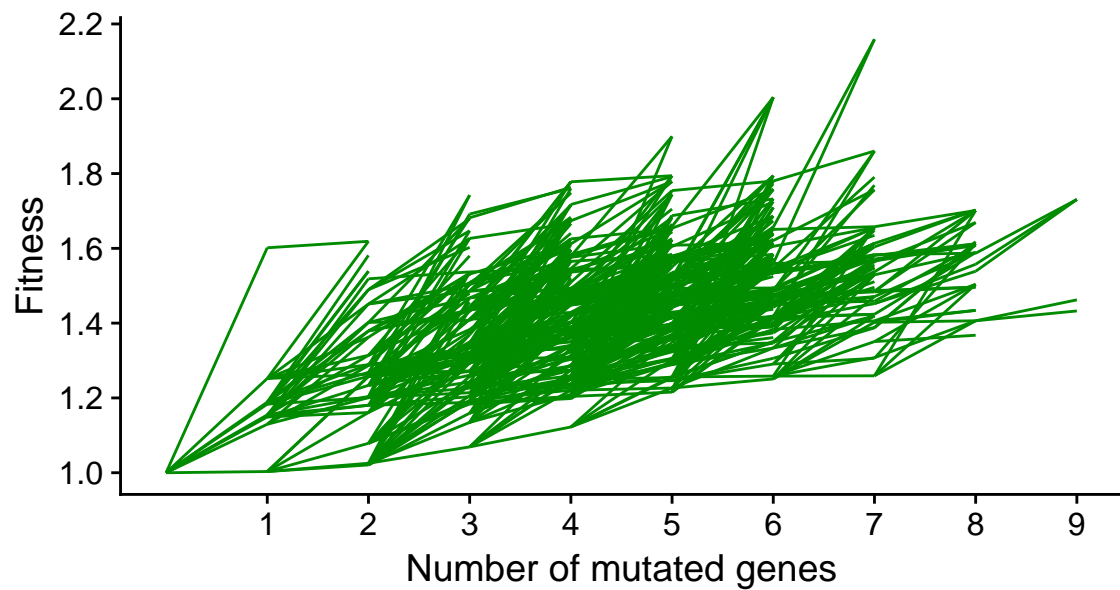
ID Xh10HKozlpe9ybd7i
acc genotypes 200
peaks no back 89
removed edges NA
prop rem edges NA



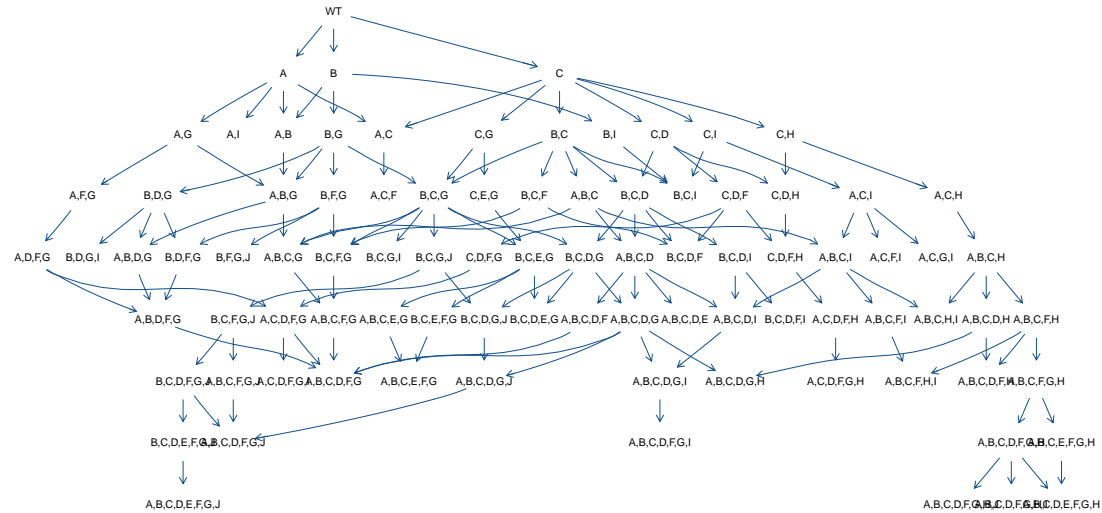
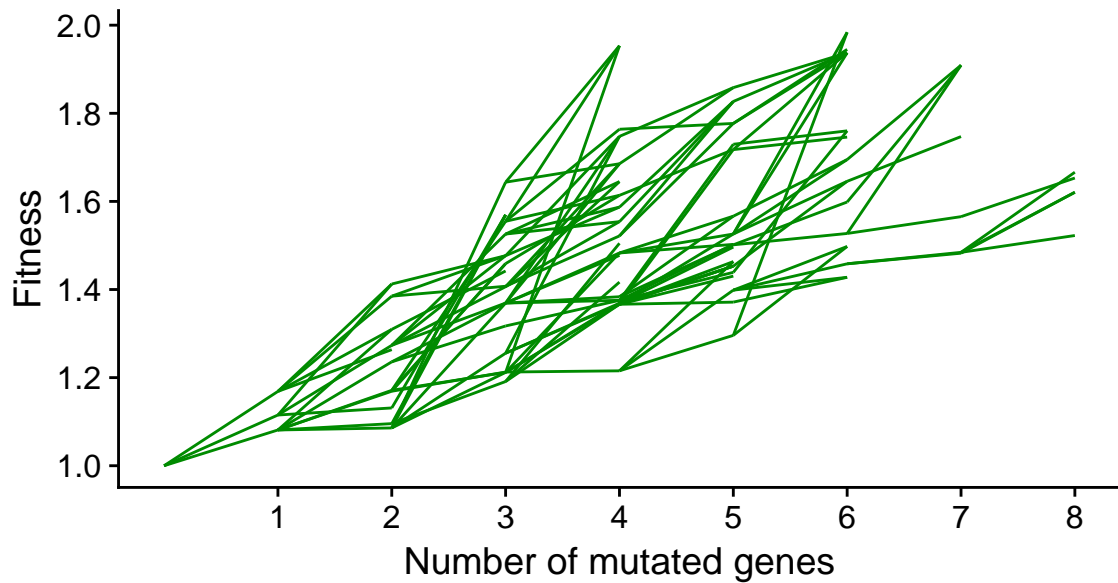
ID XKTMaTNASYWPIHNI
acc genotypes 352
peaks no back 105
removed edges NA
prop rem edges NA



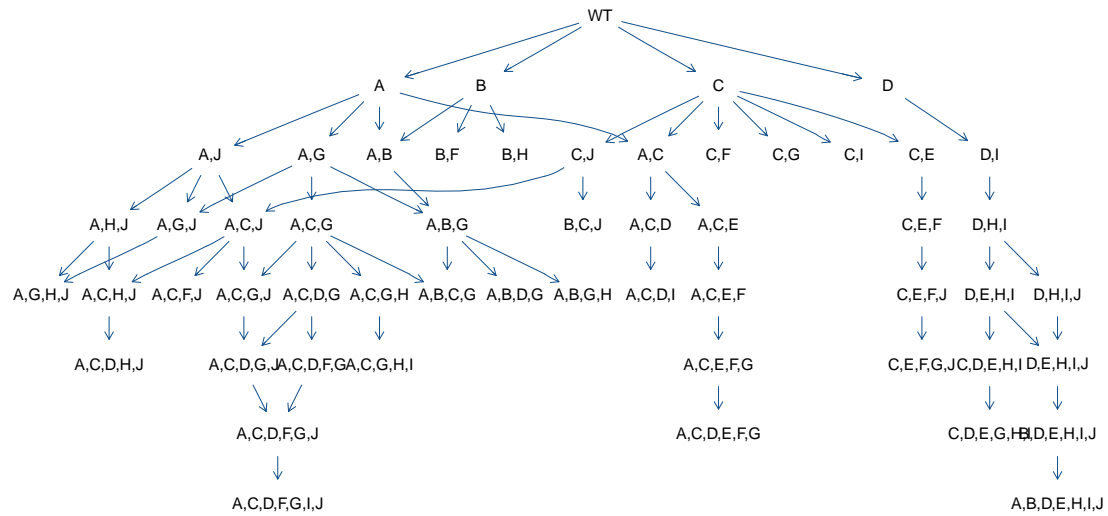
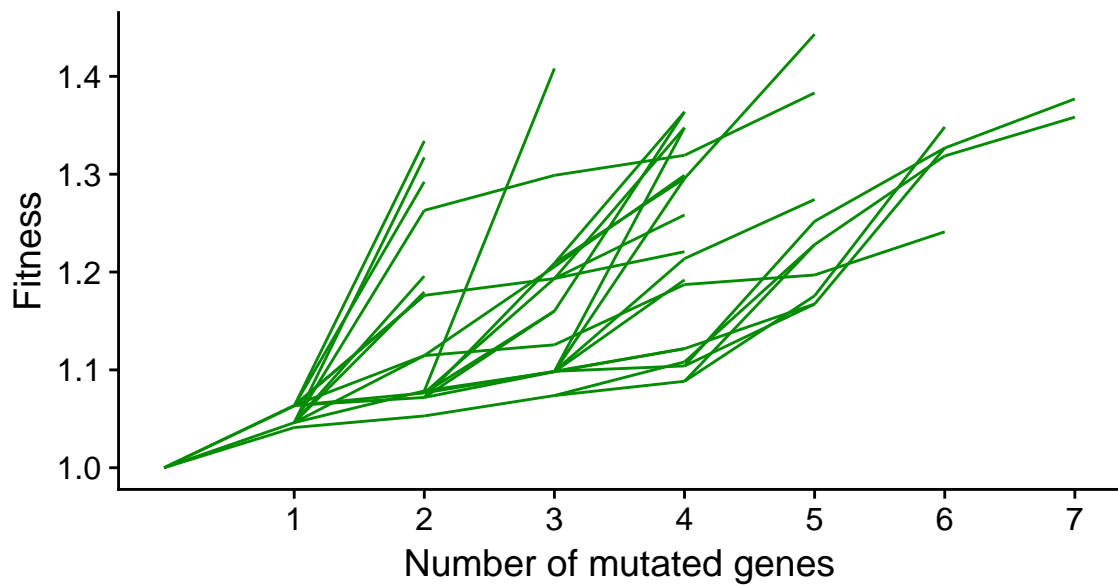
ID XNRZEeV3I3oHG9g1
acc genotypes 424
peaks no back 121
removed edges NA
prop rem edges NA



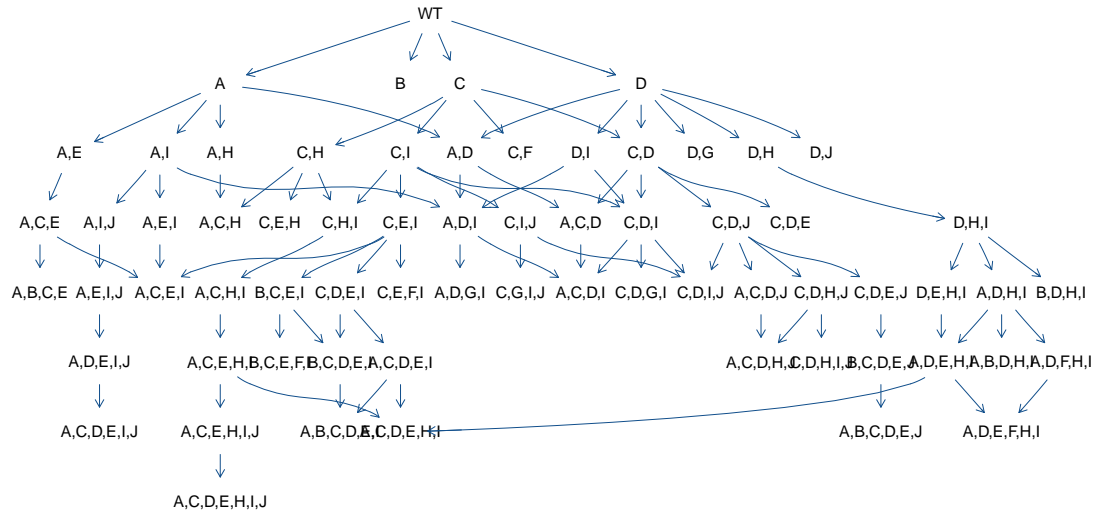
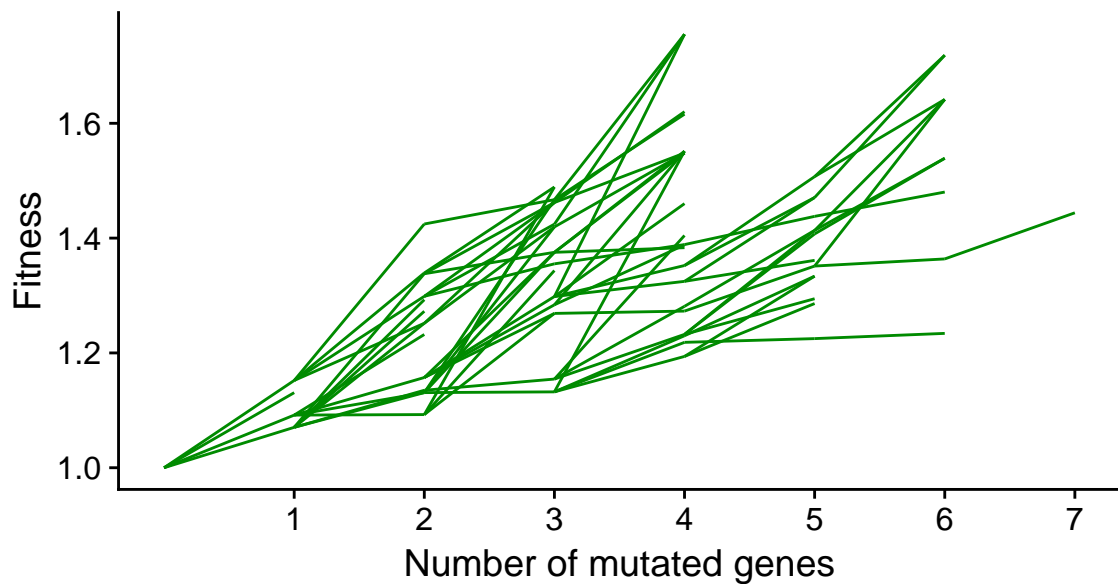
ID XrjsetS7KL5noi92
 acc genotypes 89
 peaks no back 26
 removed edges NA
 prop rem edges NA



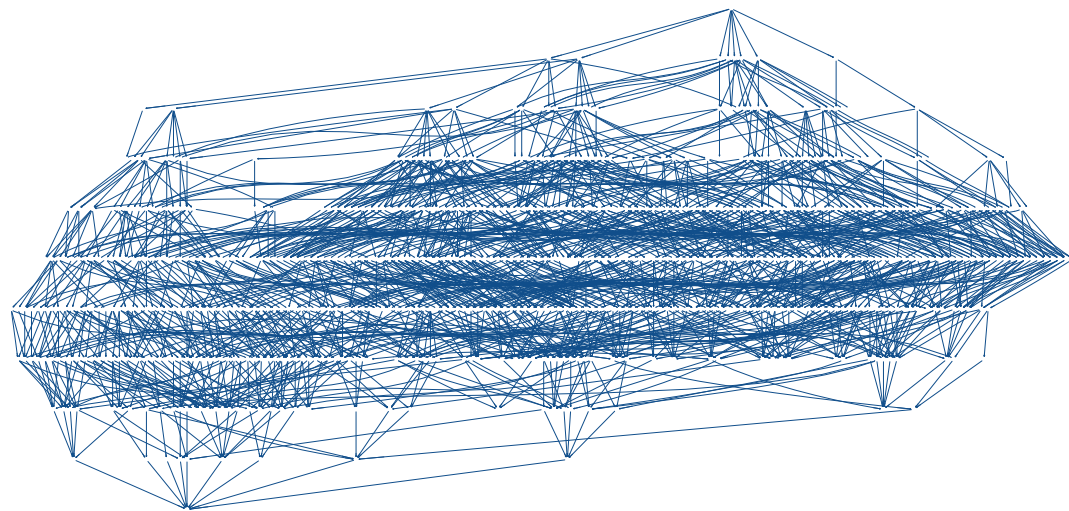
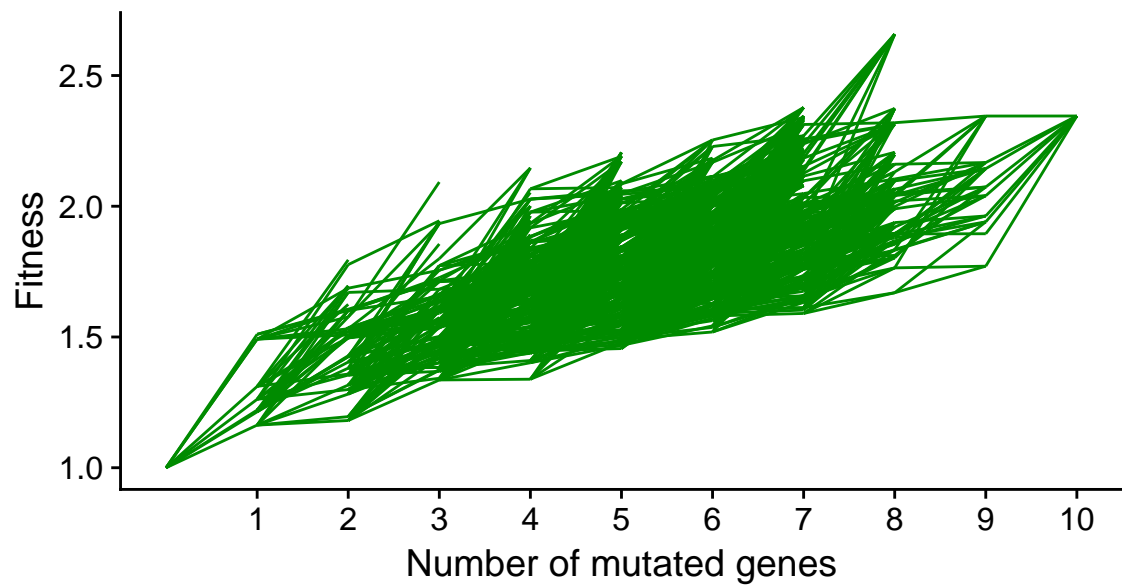
ID xvHgdwCzOGa7Ev7e
 acc genotypes 55
 peaks no back 19
 removed edges NA
 prop rem edges NA



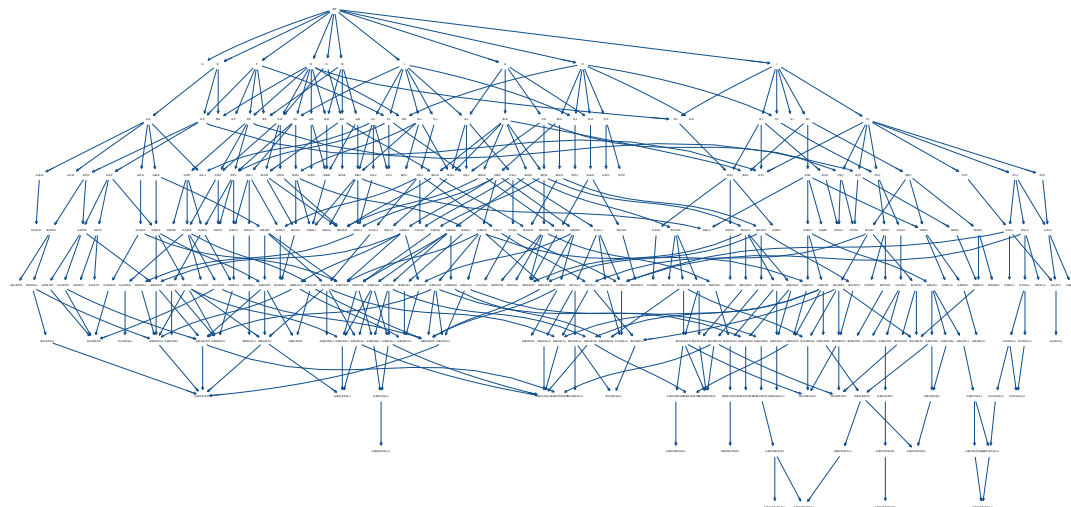
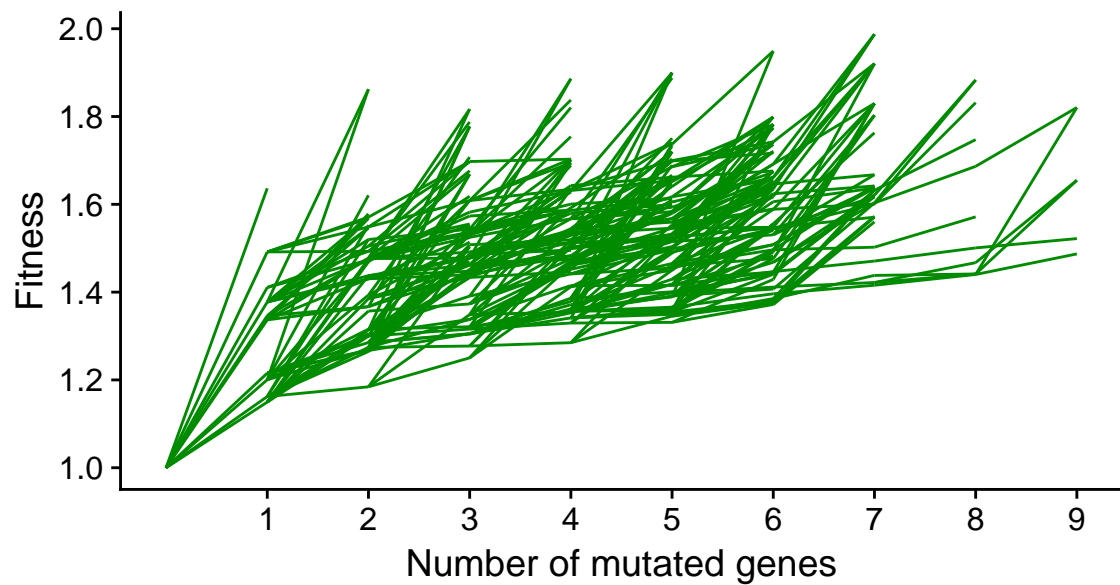
ID **xwEXGxQHVPacEqsW**
 acc genotypes **67**
 peaks no back **26**
 removed edges **NA**
 prop rem edges **NA**



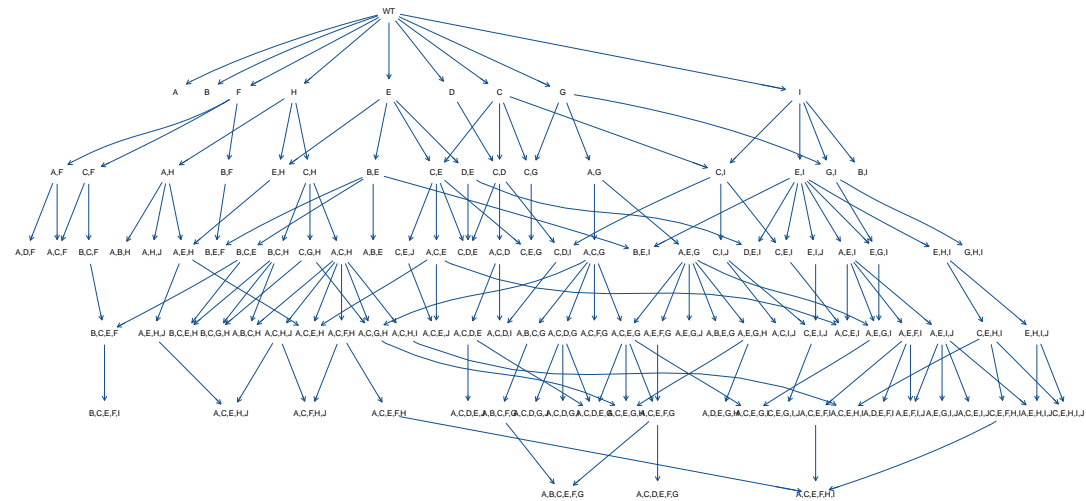
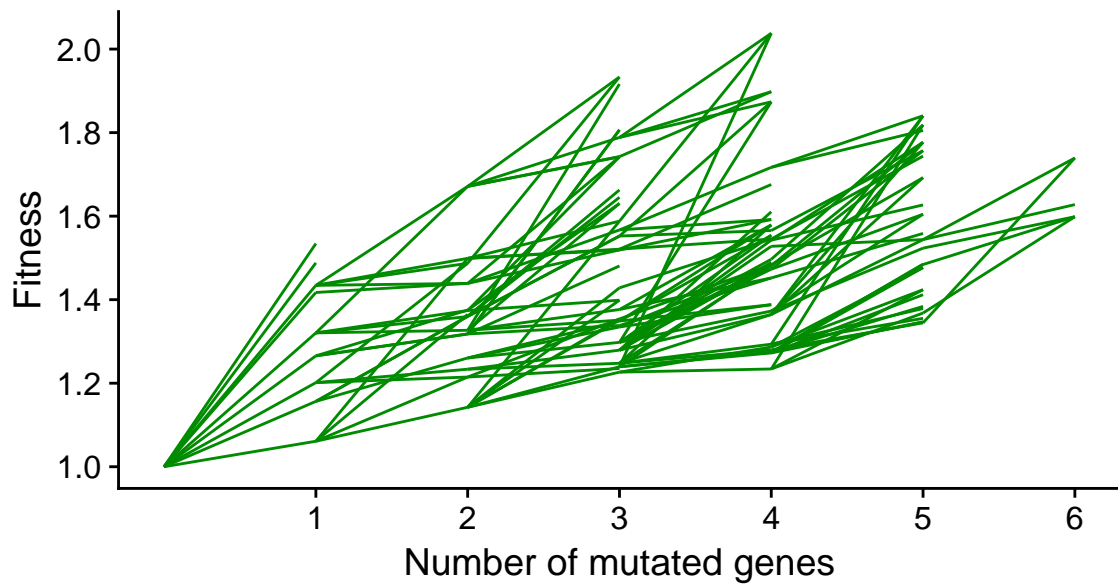
ID xZ632I1FnE2fDF10q
acc genotypes 663
peaks no back 72
removed edges NA
prop rem edges NA



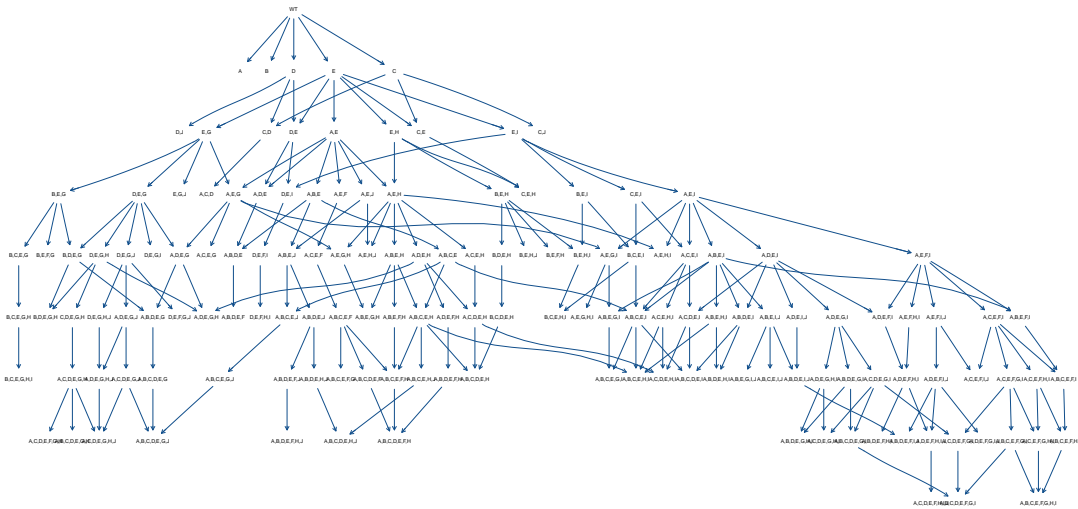
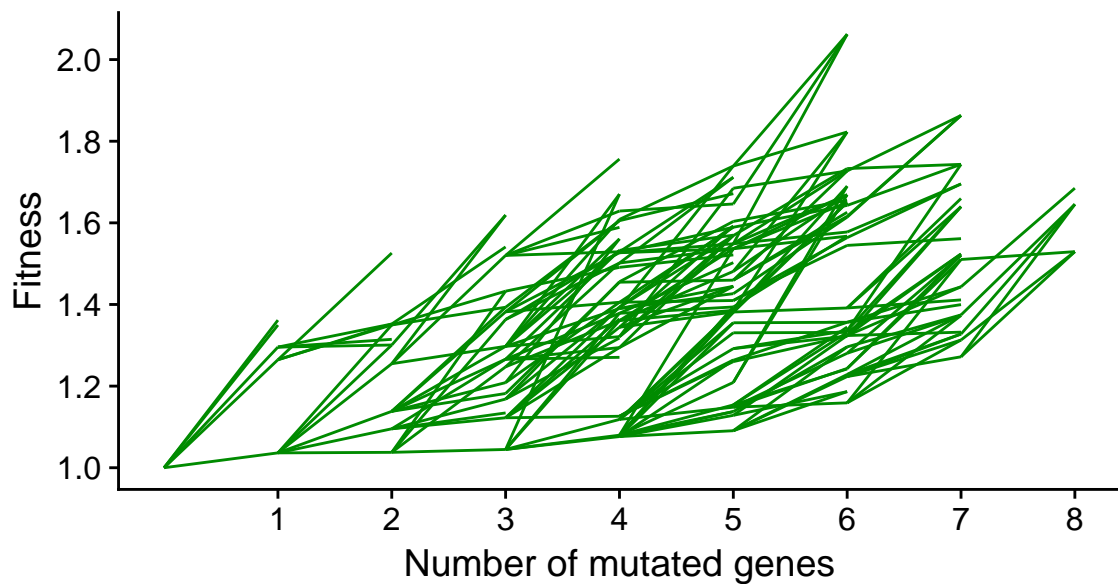
ID y5oNzDs3V3q7y3ih
acc genotypes 297
peaks no back 91
removed edges NA
prop rem edges NA



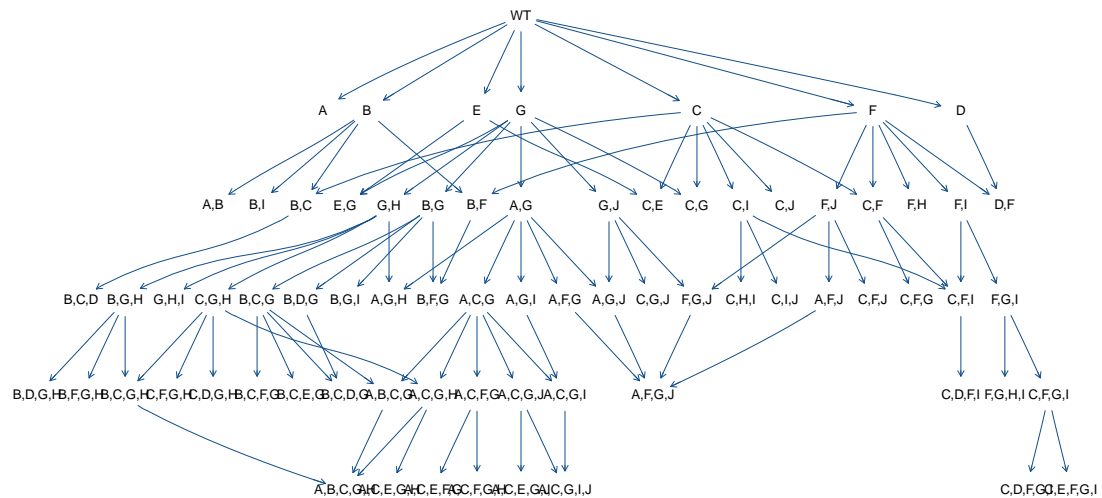
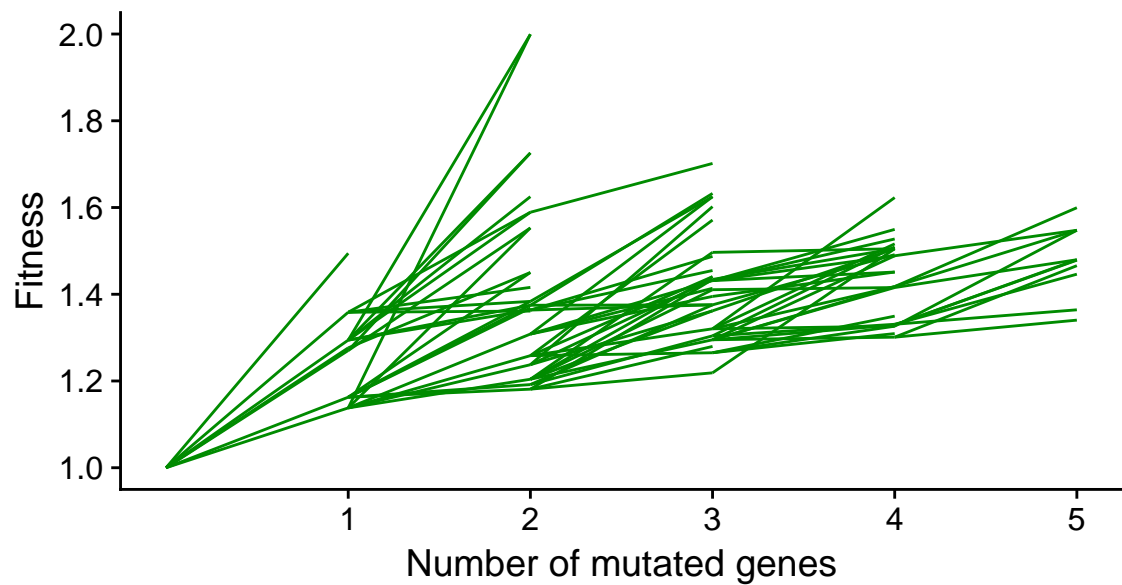
ID YeUw4gB10IT8FRdhX
 acc genotypes 110
 peaks no back 46
 removed edges NA
 prop rem edges NA



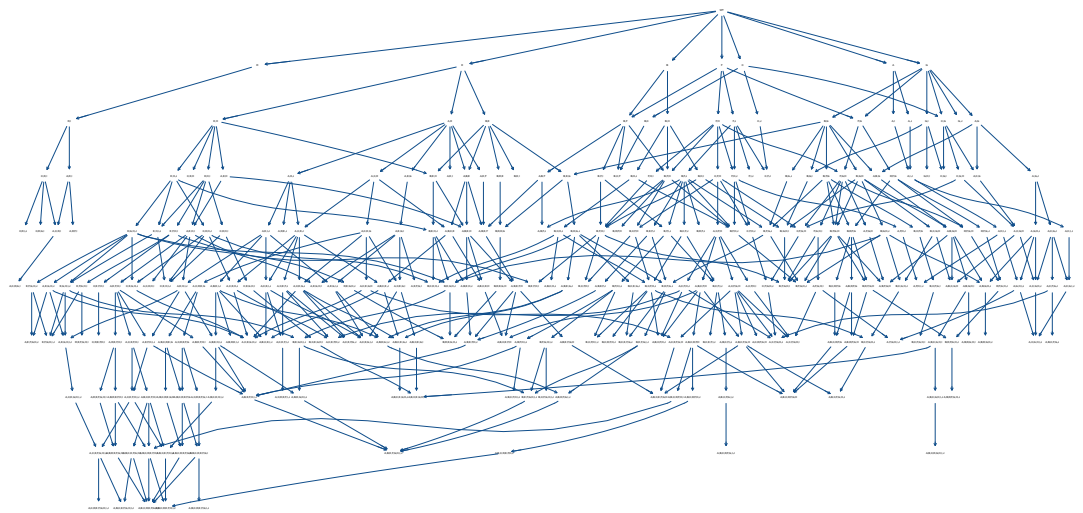
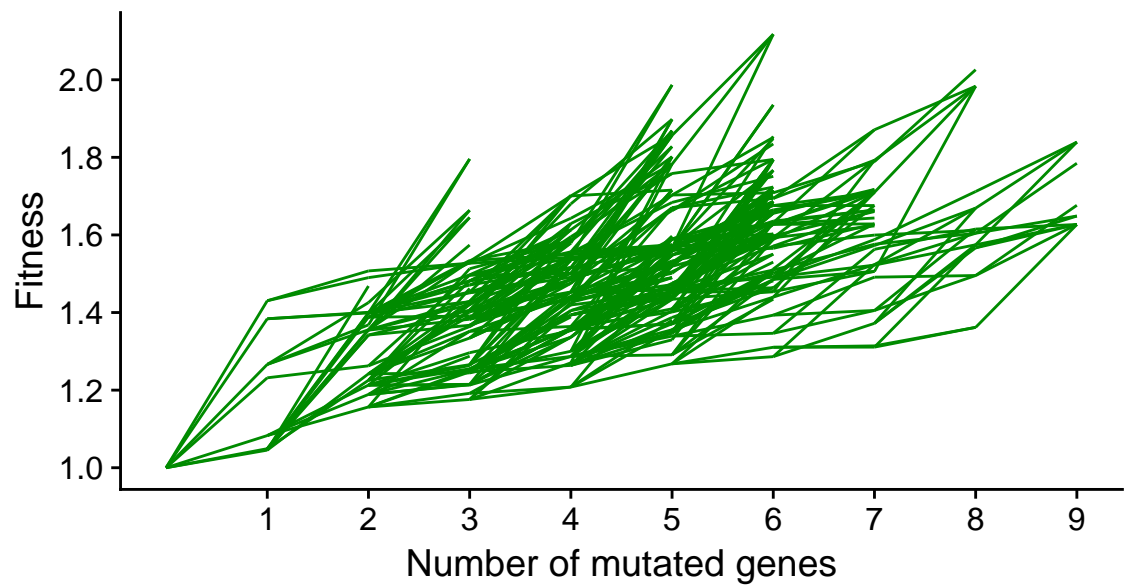
ID Yg8zLevZ7wA4DC3B
acc genotypes 147
peaks no back 48
removed edges NA
prop rem edges NA



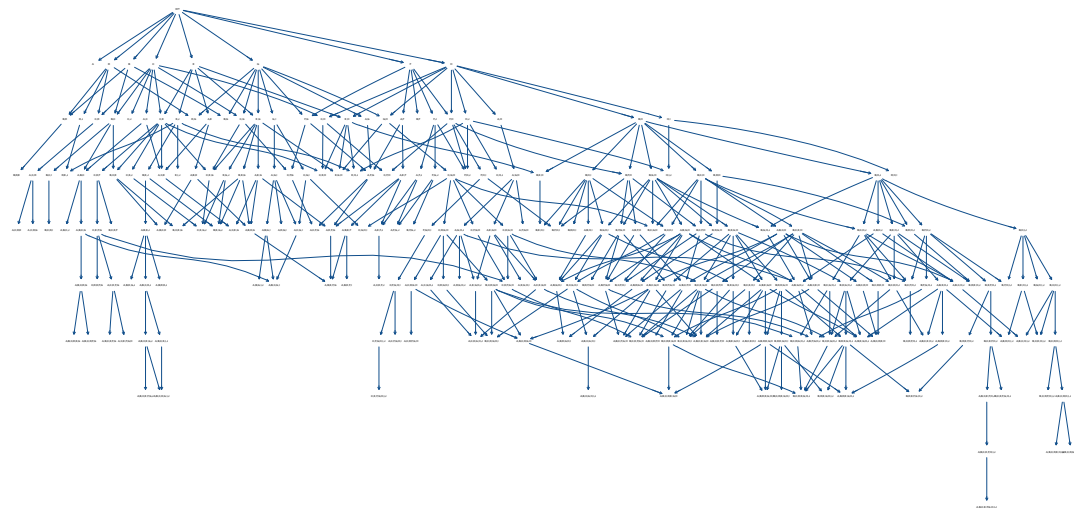
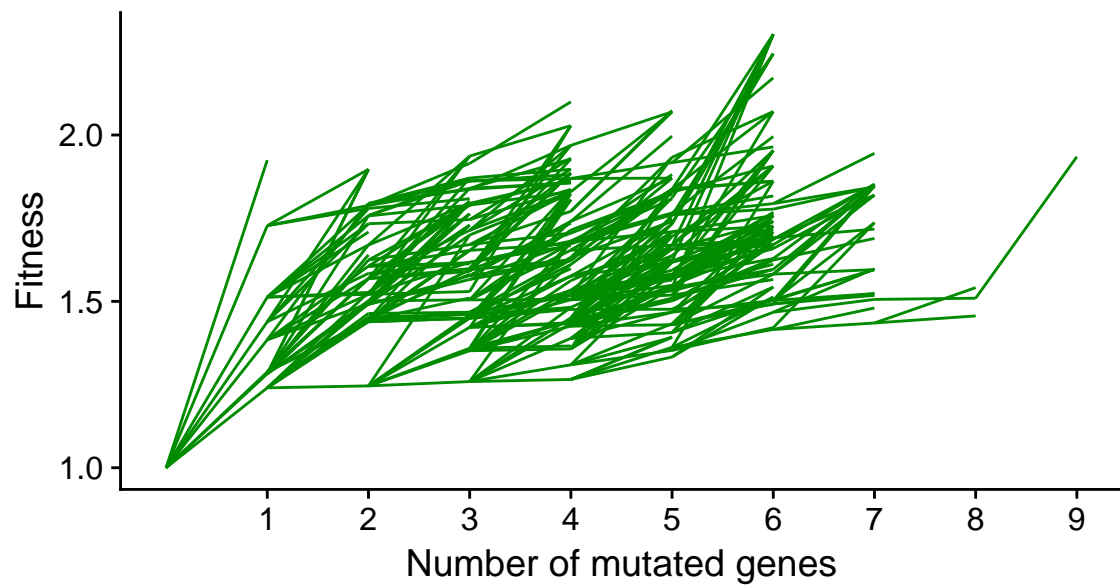
ID YqlzMXE6SnRITBq5
 acc genotypes 73
 peaks no back 37
 removed edges NA
 prop rem edges NA



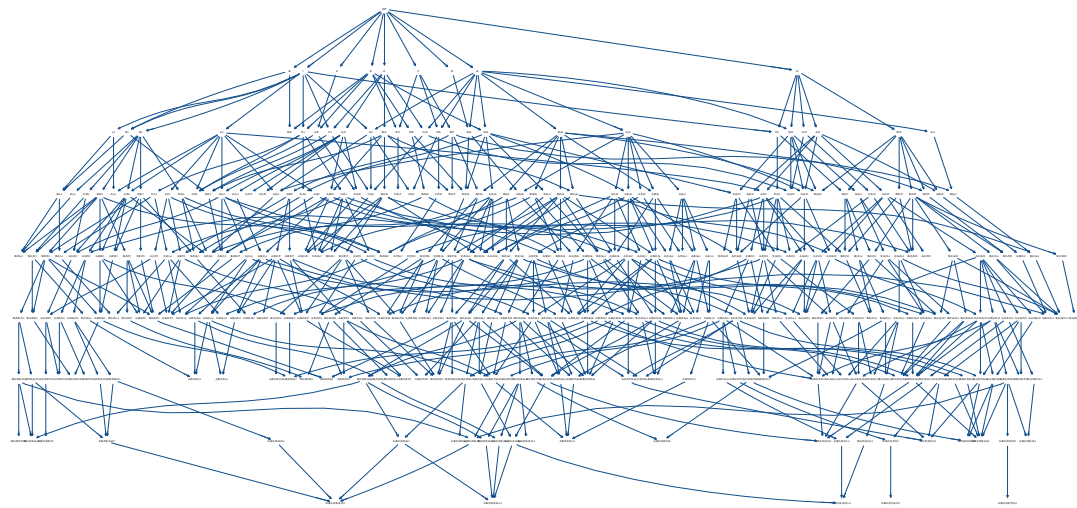
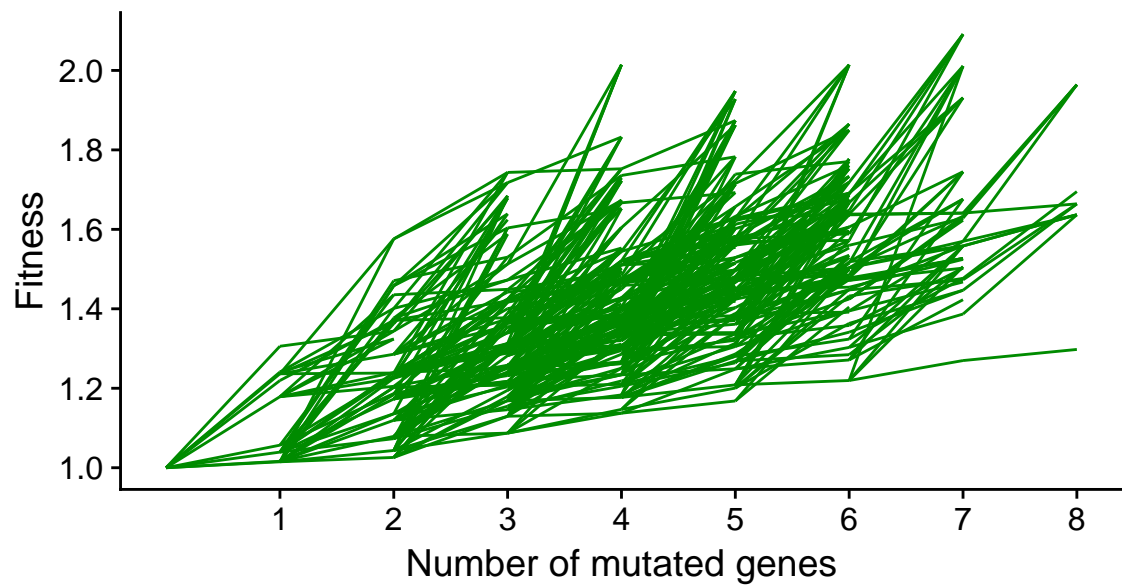
ID YSwbWvqbUeR10s1p8
acc genotypes 279
peaks no back 73
removed edges NA
prop rem edges NA



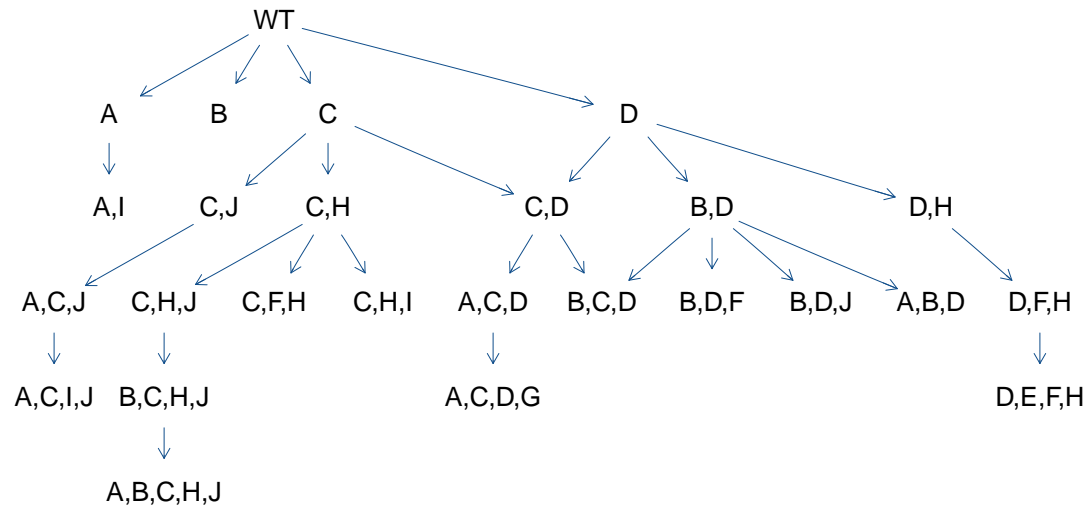
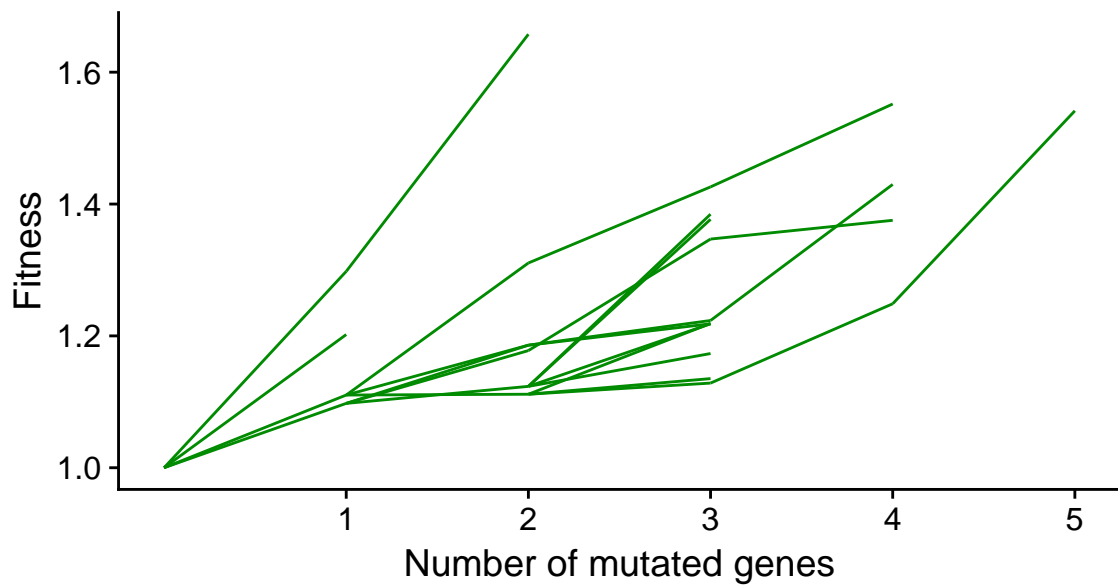
ID zaGCXdhS1IAYBVFr
acc genotypes 242
peaks no back 91
removed edges NA
prop rem edges NA



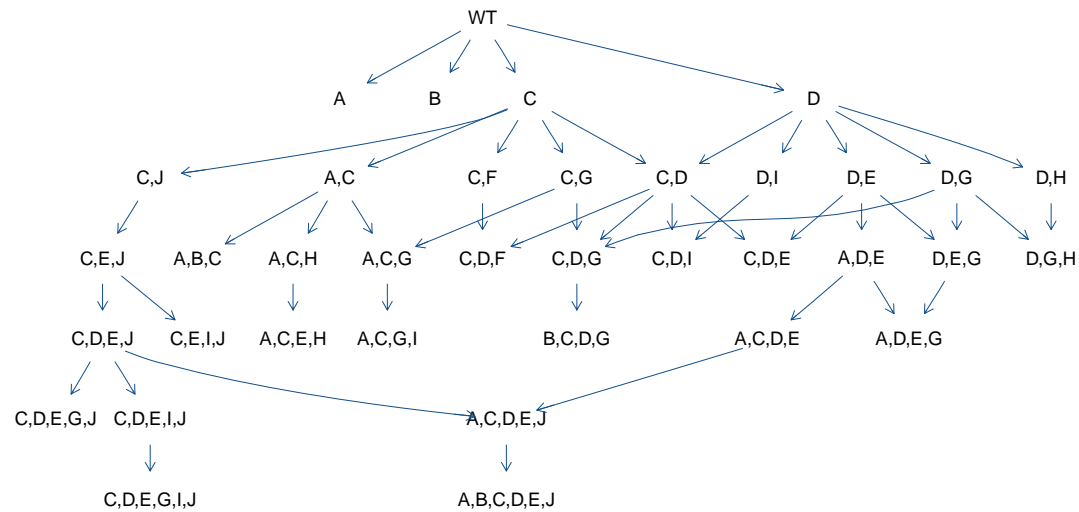
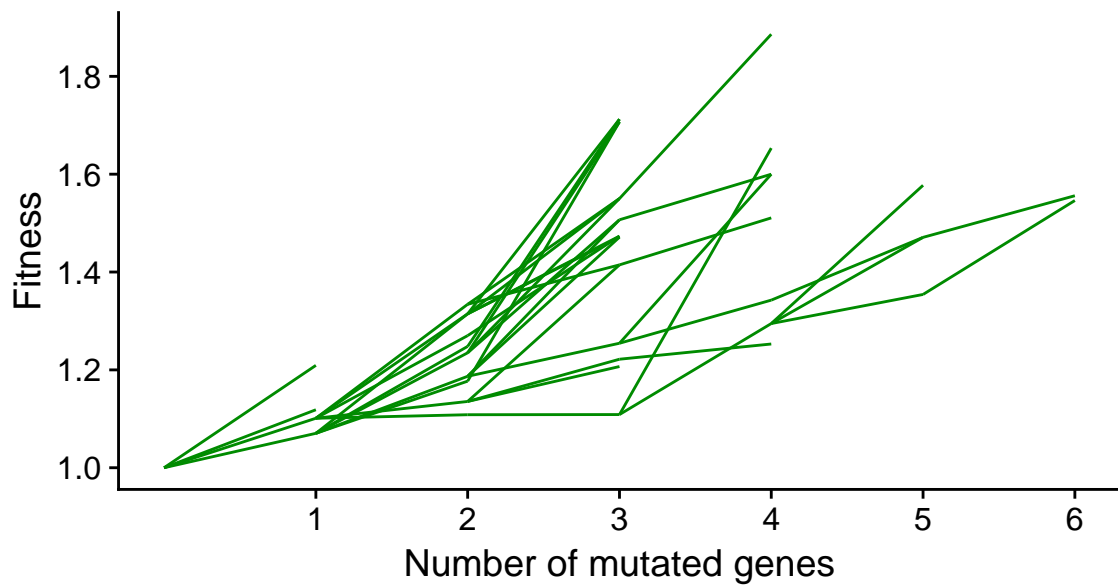
ID ZARoxejcvdMx5gej
acc genotypes 335
peaks no back 87
removed edges NA
prop rem edges NA



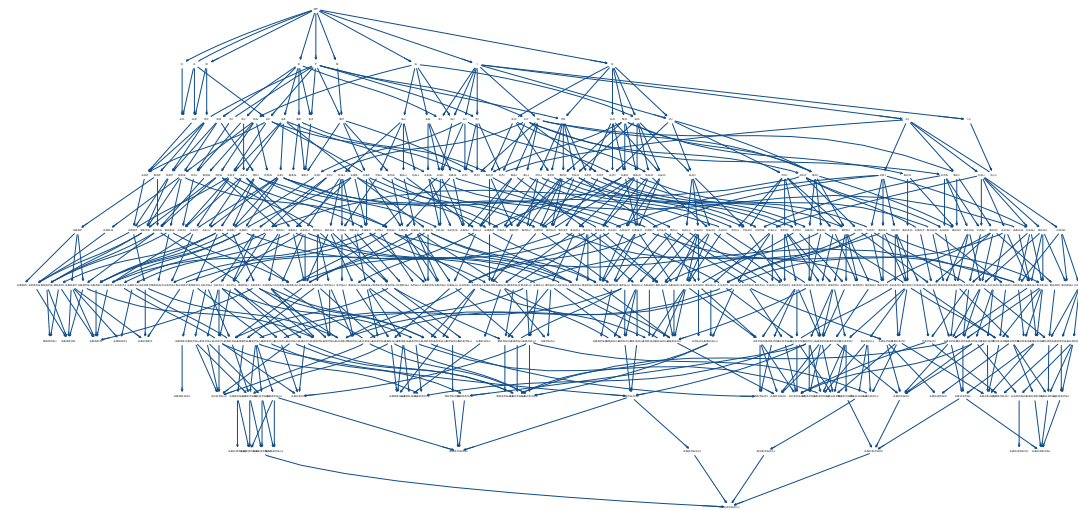
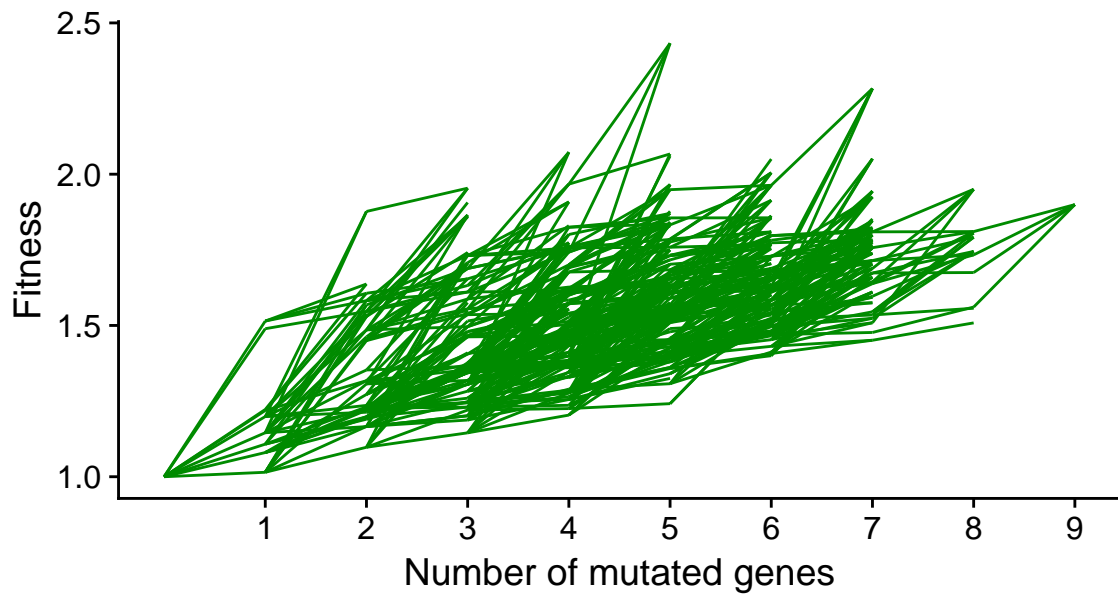
ID [zdCbK9OwSeu3jN2k](#)
 acc genotypes **26**
 peaks no back 12
 removed edges NA
 prop rem edges NA



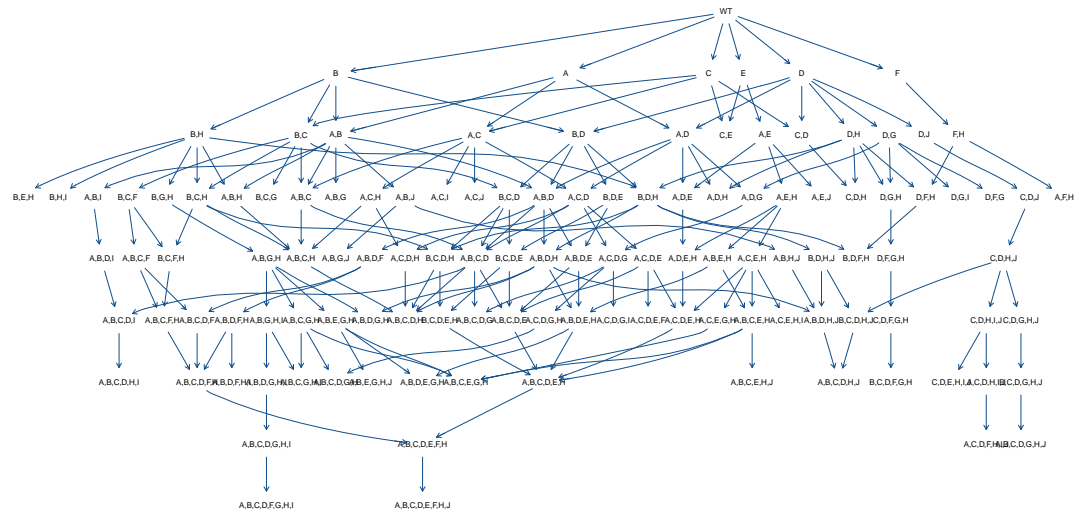
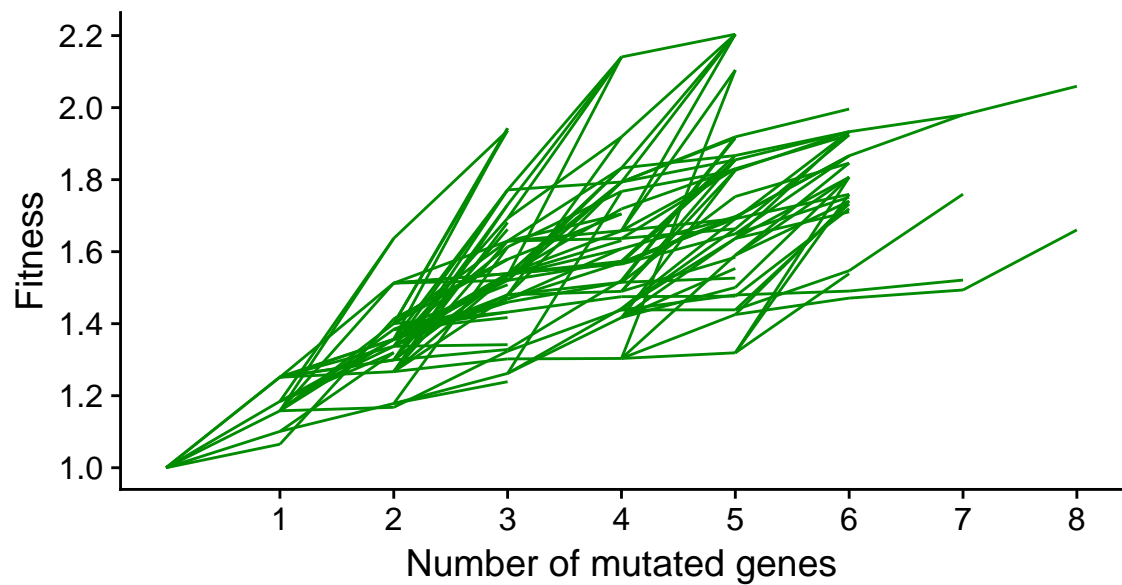
ID Zi10rjNfw5yh1JEKK
 acc genotypes 37
 peaks no back 15
 removed edges NA
 prop rem edges NA



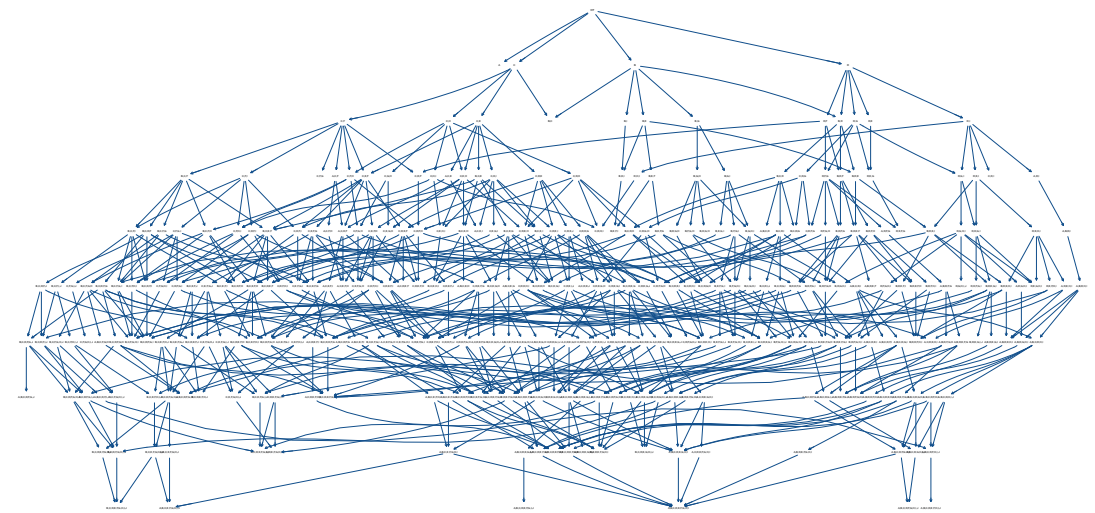
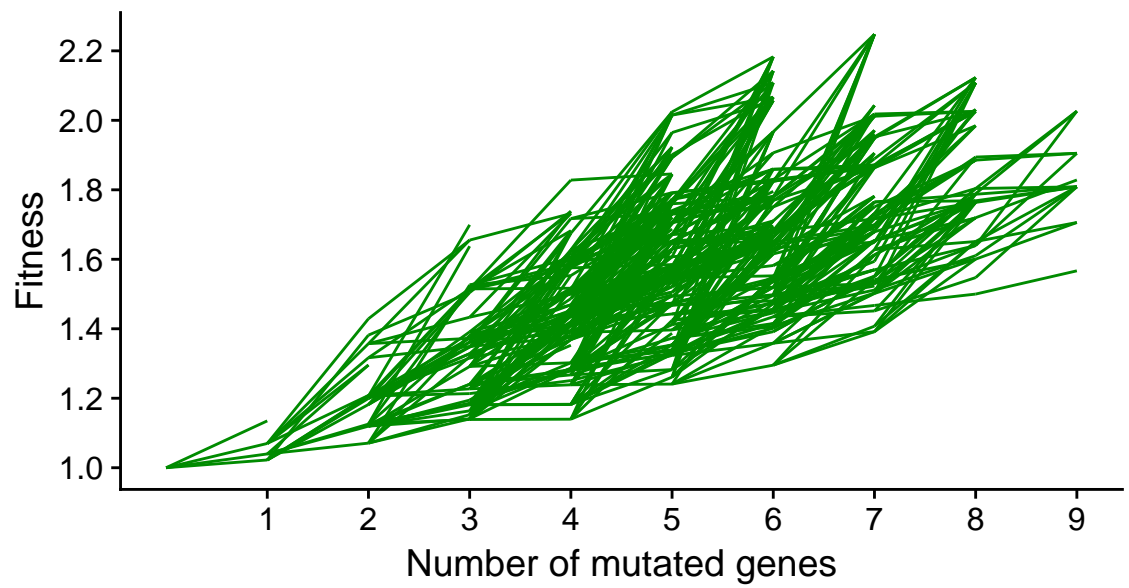
ID ZlwKQjyTXgfkZAaS
acc genotypes 367
peaks no back 83
removed edges NA
prop rem edges NA



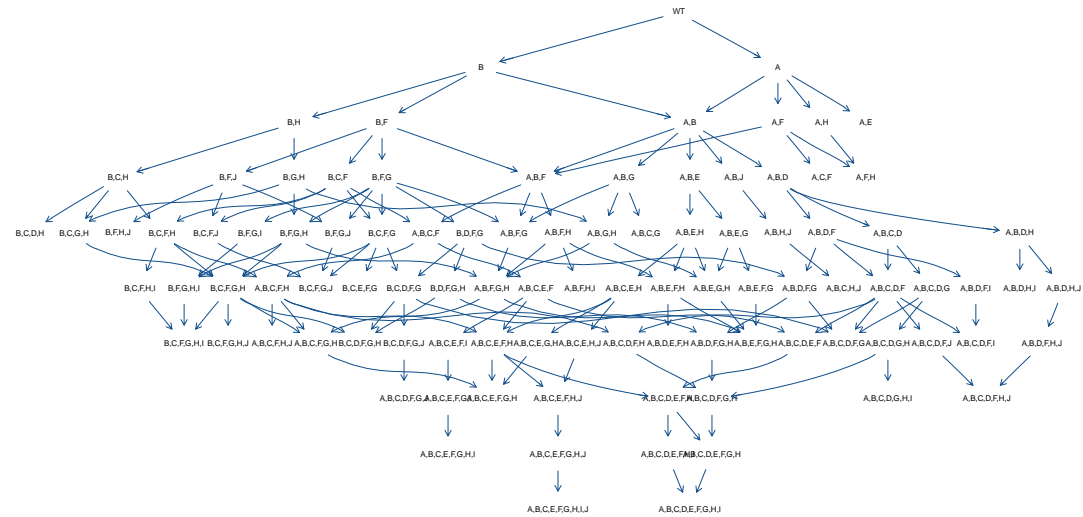
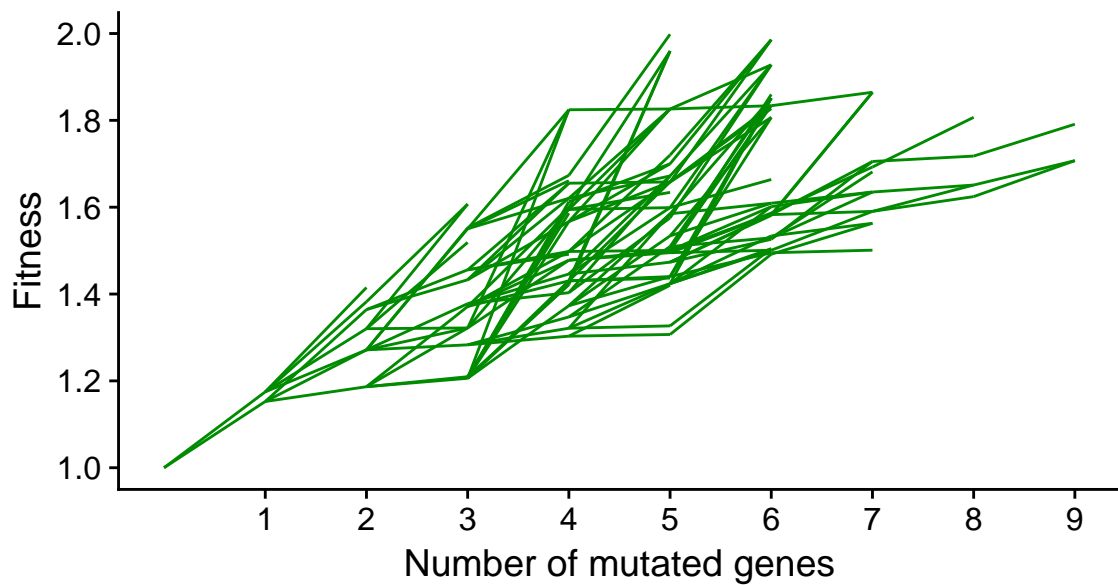
ID zja2YeEj3wZTfoRu
 acc genotypes 121
 peaks no back 36
 removed edges NA
 prop rem edges NA



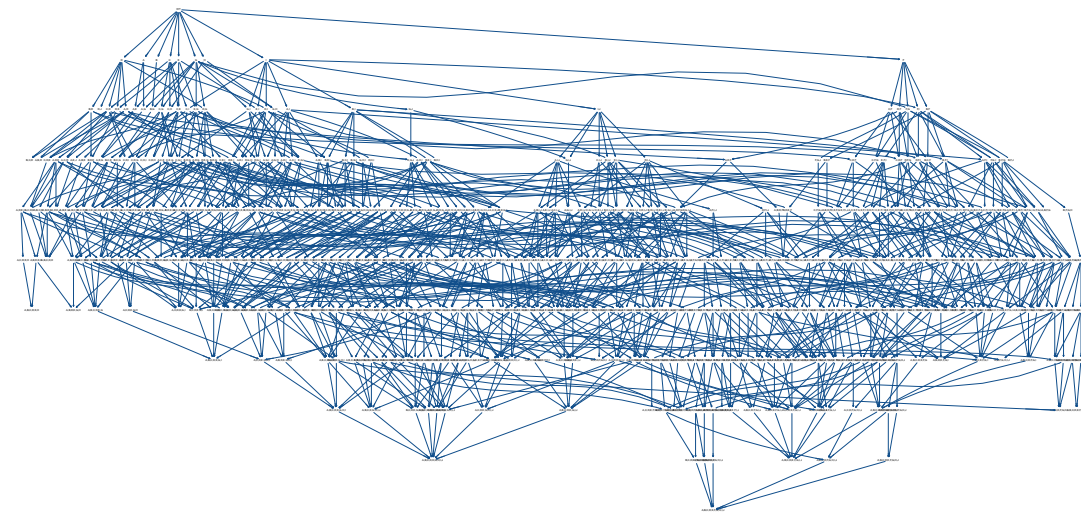
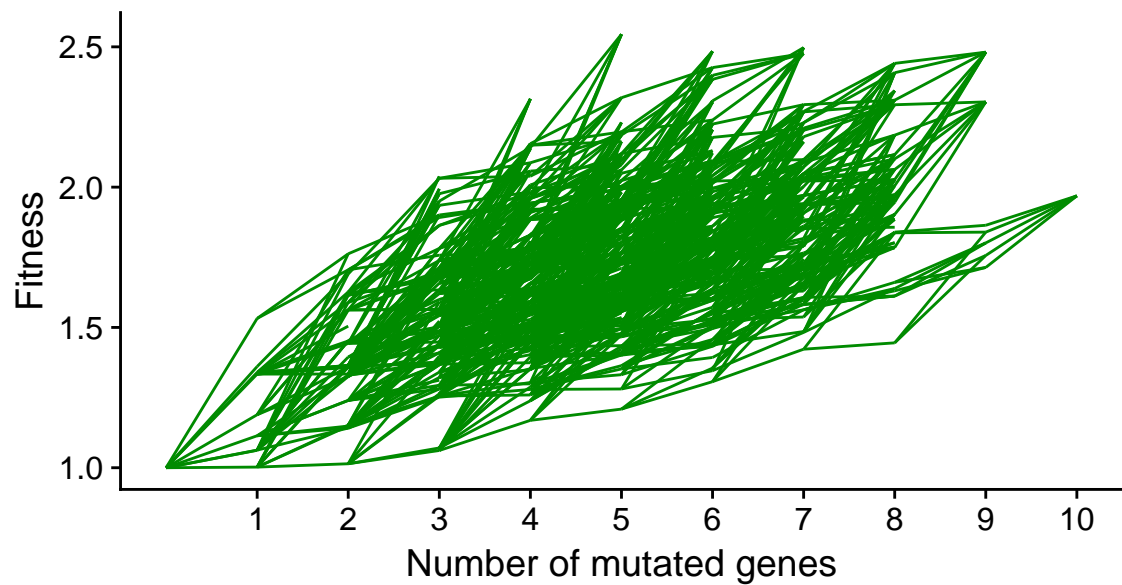
ID zk5E1osYtlIv7Cob
acc genotypes 307
peaks no back 54
removed edges NA
prop rem edges NA



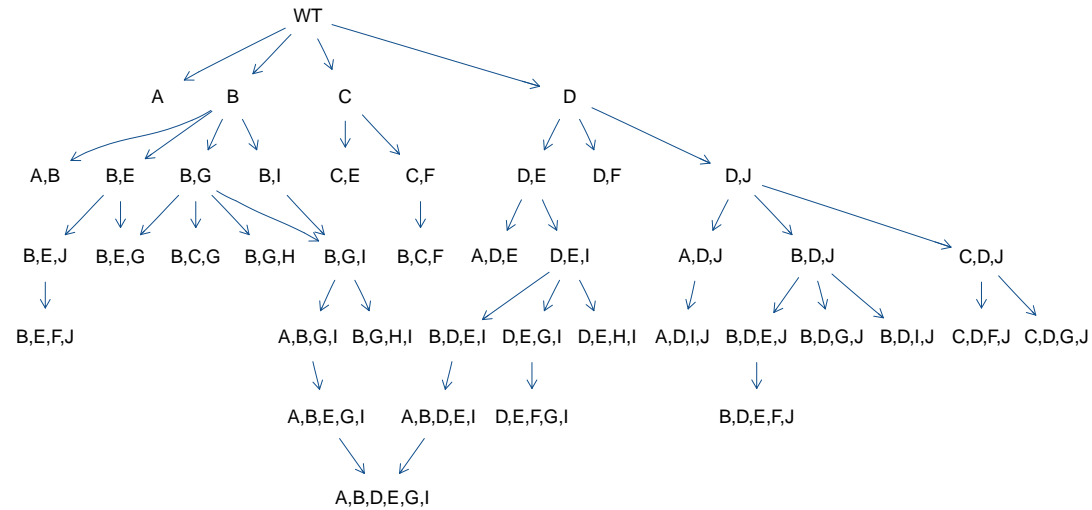
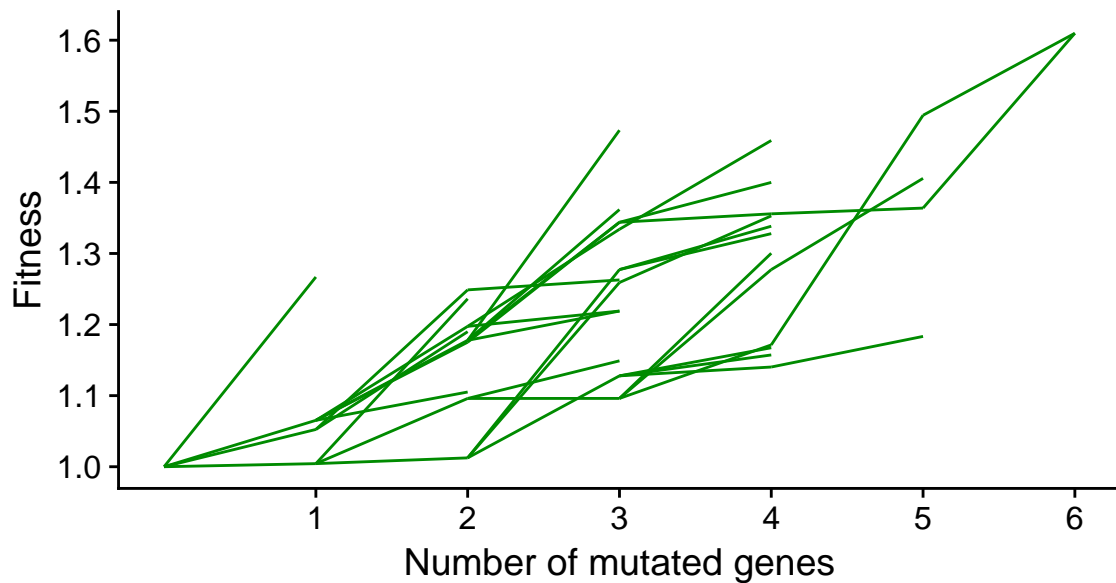
ID zSLtW8y3ke10umntK
 acc genotypes 98
 peaks no back 26
 removed edges NA
 prop rem edges NA



ID ZTNMfNi10xGkfS7ED
acc genotypes 534
peaks no back 52
removed edges NA
prop rem edges NA



ID ZVzsQZQydHbT4TYZ
 acc genotypes 42
 peaks no back 20
 removed edges NA
 prop rem edges NA



ID **zWjhPCHtGUy14jOB**
 acc genotypes **154**
 peaks no back **34**
 removed edges **NA**
 prop rem edges **NA**

