Mixture coefficients

1
2
3

1
0.8
0.6
0.4
0.2
0

basis
1
2
3

consensus
1
2
3

SRR900226
SRR901079
SRR901080
SRR901082
SRR901084
SRR901085
SRR901086
SRR901087
SRR901089
SRR901090
SRR901091
SRR901118
SRR901119
SRR901120
SRR901121
SRR901122
SRR901123
SRR901124
SRR901125
SRR901127
SRR901083
SRR901115
SRR901126
SRR901088
SRR901081
SRR901102
SRR901104
SRR901095
SRR901140
SRR901097
SRR901098
SRR901143
SRR901113
SRR901141
SRR901116
SRR901101
SRR901092
SRR901134
SRR901112
SRR901109
SRR901114
SRR901108
SRR901093
SRR901138
SRR901094
SRR901100
SRR901107
SRR901128
SRR901129
SRR901131
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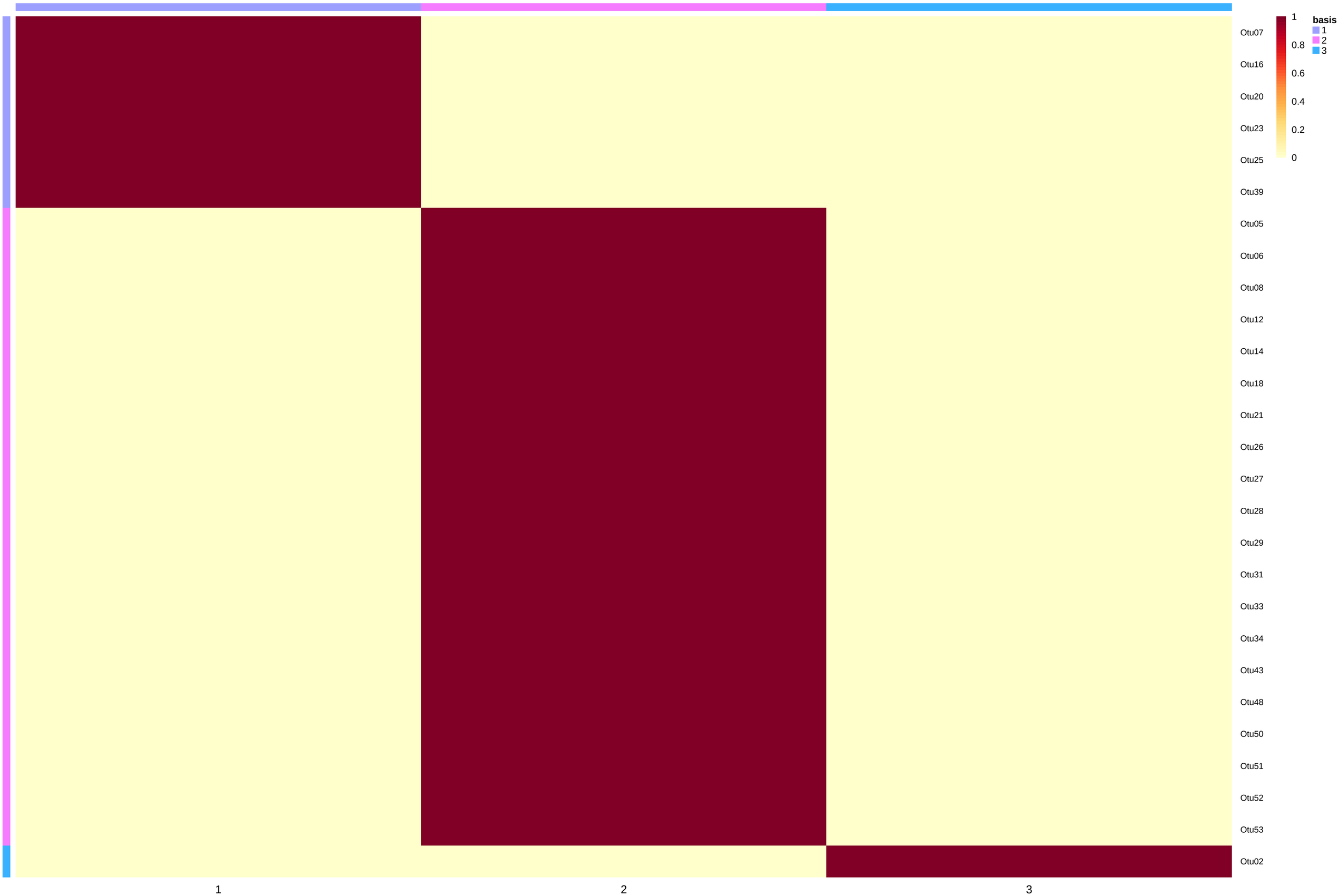
SRR901144
SRR901111
SRR901130
SRR901137
SRR901136


Basis components
basis
1
2
3
1
0.8
0.6
0.4
0.2
0
Otu07
Otu16
Otu20
Otu23
Otu25
Otu39
Otu05
Otu06
Otu08
Otu12
Otu14
Otu18
Otu21
Otu26
Otu27
Otu28
Otu29
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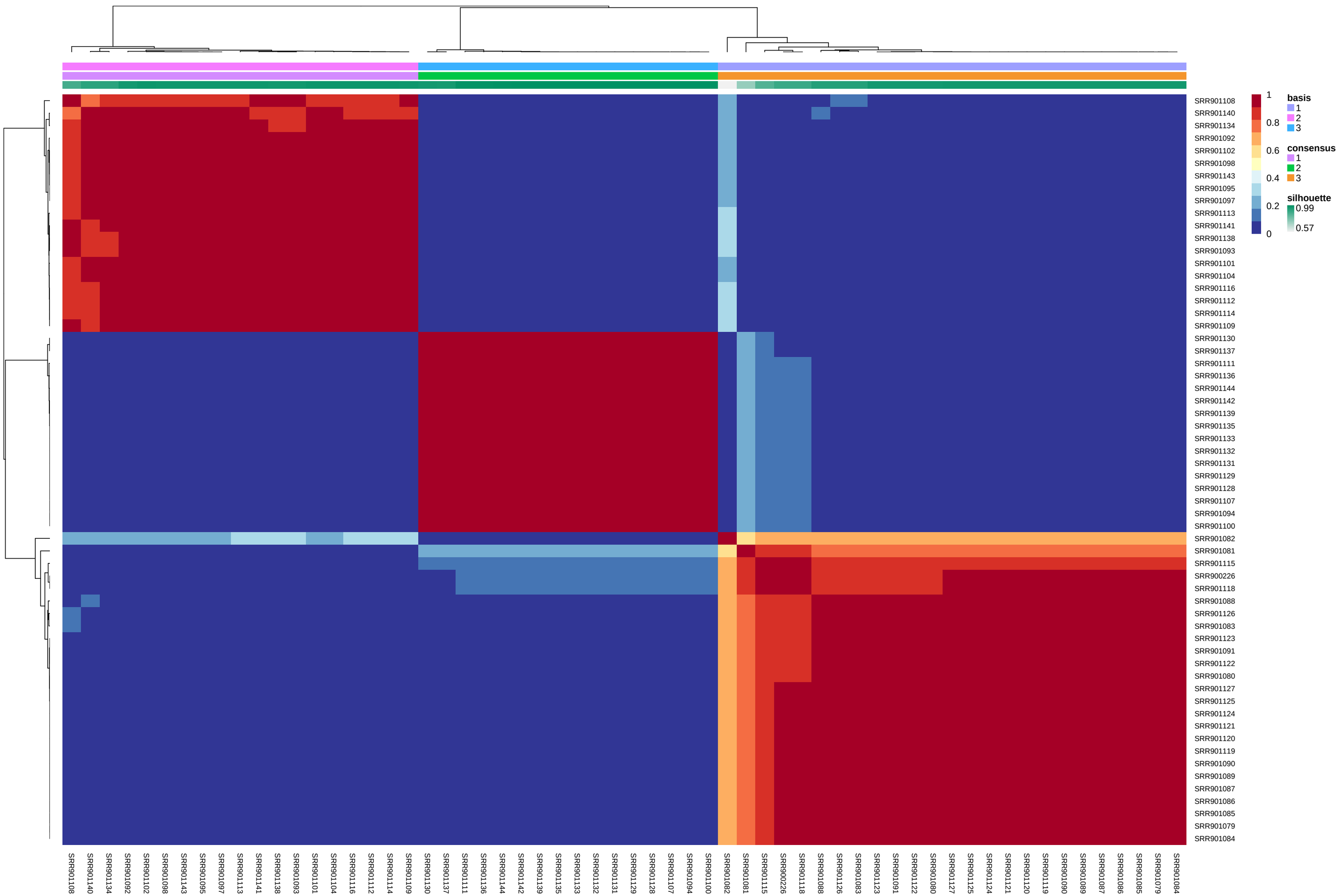
Otu34
Otu43
Otu48
Otu50
Otu51
Otu52
Otu53
Otu02
1
2
3

Consensus matrix