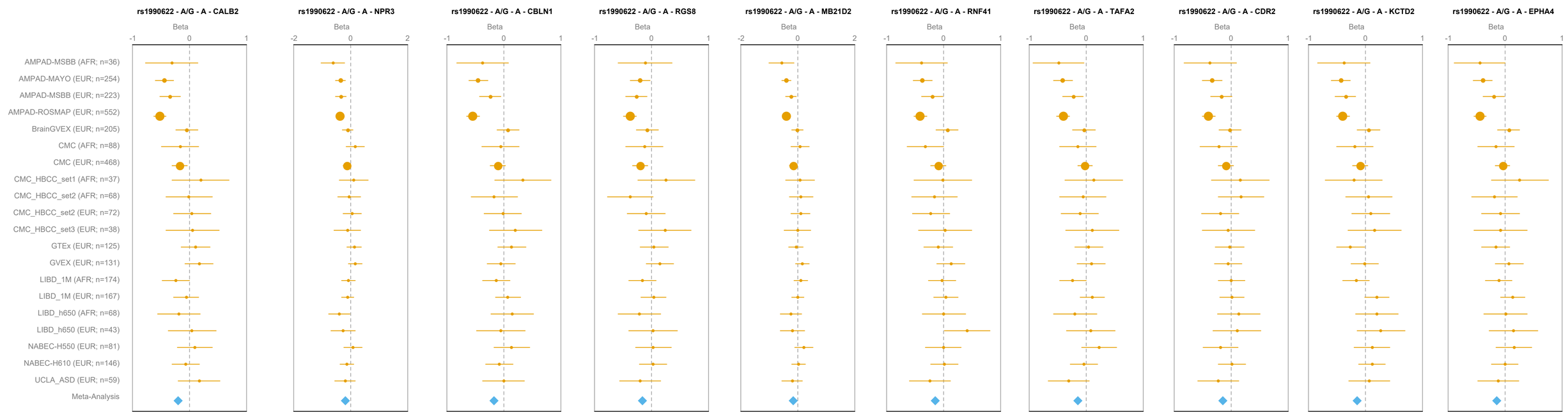
rs1990622 - A/G - A - CALB2
rs1990622 - A/G - A - NPR3
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rs1990622 - A/G - A - RGS8
rs1990622 - A/G - A - MB21D2
rs1990622 - A/G - A - RNF41
rs1990622 - A/G - A - TAFA2
rs1990622 - A/G - A - CDR2
rs1990622 - A/G - A - KCTD2
rs1990622 - A/G - A - EPHA4
Beta
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AMPAD-MAYO (EUR; n=254)
AMPAD-MSBB (EUR; n=223)
AMPAD-ROSMAP (EUR; n=552)
BrainGVEX (EUR; n=205)
CMC (AFR; n=88)
CMC (EUR; n=468)
CMC_HBCC_set1 (AFR; n=37)
CMC_HBCC_set2 (AFR; n=68)
CMC_HBCC_set2 (EUR; n=72)
CMC_HBCC_set3 (EUR; n=38)
GTEx (EUR; n=125)
GVEX (EUR; n=131)
LIBD_1M (AFR; n=174)
LIBD_1M (EUR; n=167)
LIBD_h650 (AFR; n=68)
LIBD_h650 (EUR; n=43)
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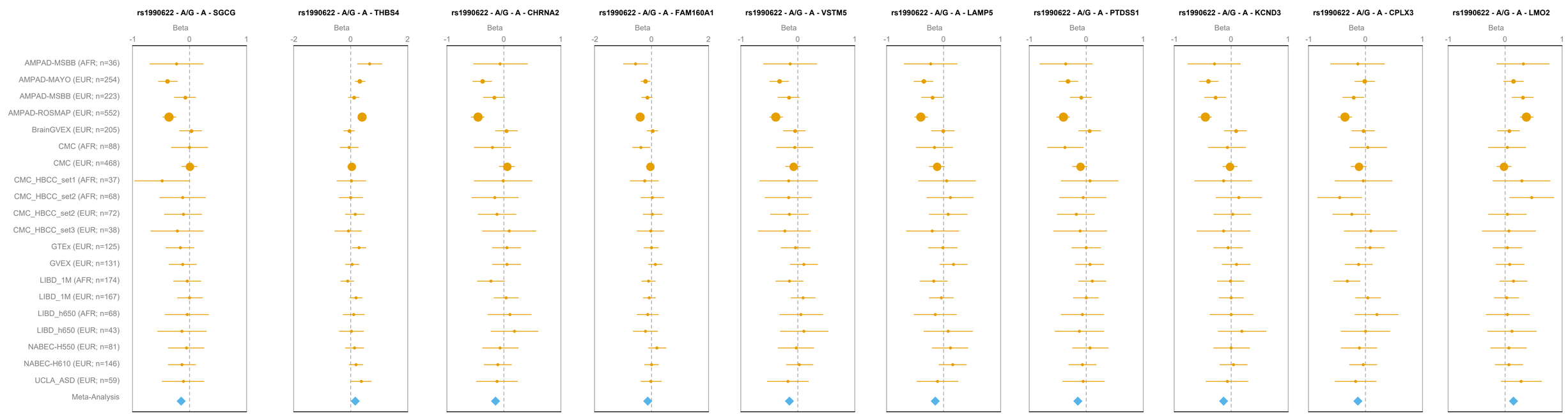
NABEC-H610 (EUR; n=146)
UCLA_ASD (EUR; n=59)
Meta-Analysis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rs1990622 - A/G - A - CHRNA2
rs1990622 - A/G - A - FAM160A1
rs1990622 - A/G - A - VSTM5
rs1990622 - A/G - A - LAMP5
rs1990622 - A/G - A - PTDSS1
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Beta
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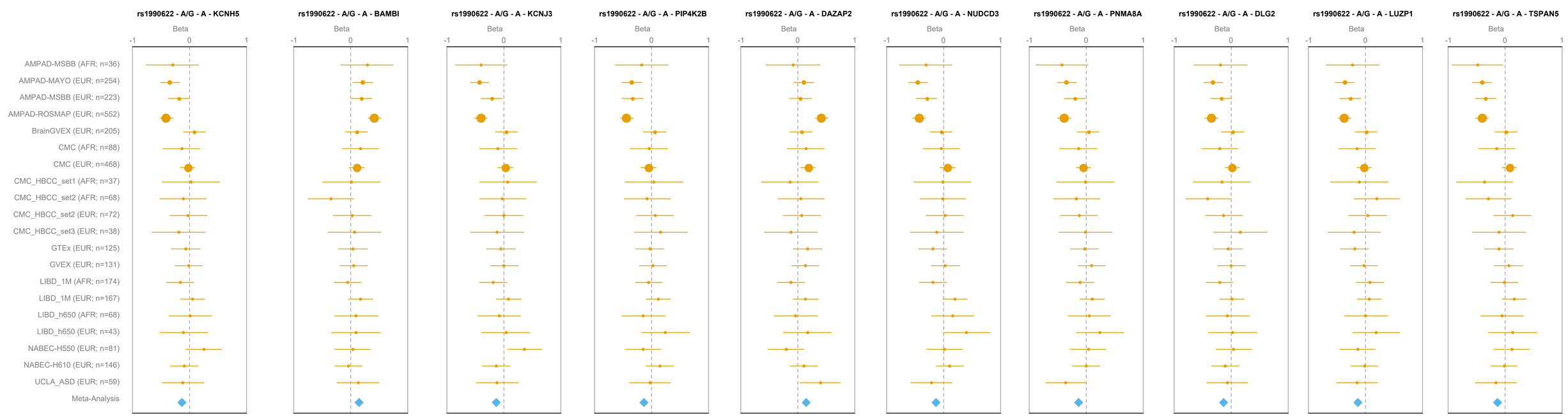
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rs1990622 - A/G - A - DAZAP2
rs1990622 - A/G - A - NUDCD3
rs1990622 - A/G - A - PNMA8A
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Beta
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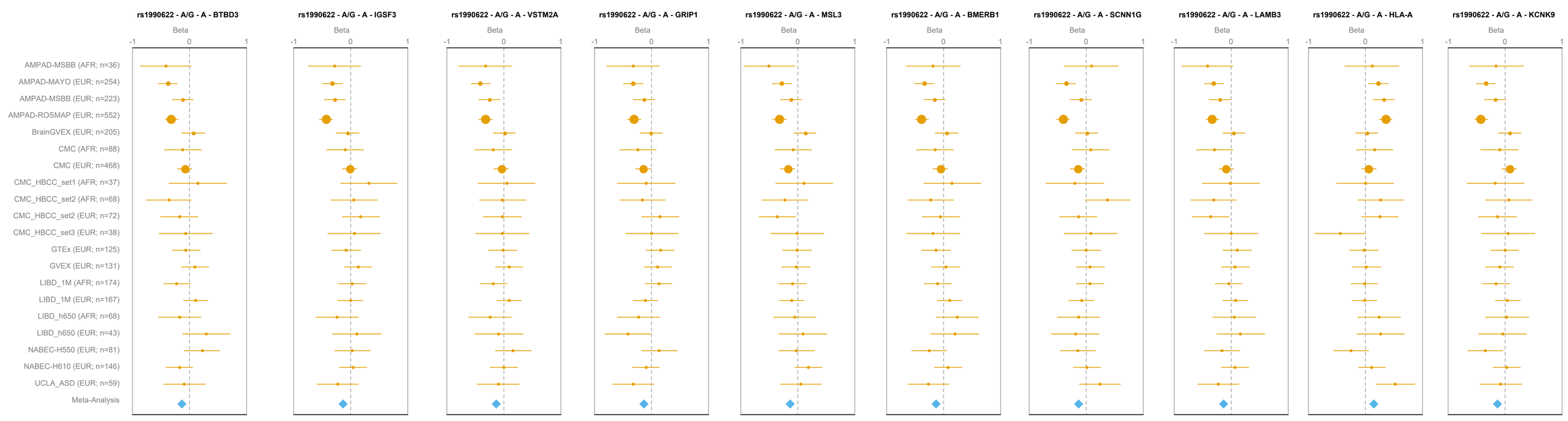
Meta-Analysis


rs1990622 - A/G - A - BTBD3
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rs1990622 - A/G - A - VSTM2A
rs1990622 - A/G - A - GRIP1
rs1990622 - A/G - A - MSL3
rs1990622 - A/G - A - BMERB1
rs1990622 - A/G - A - SCNN1G
rs1990622 - A/G - A - LAMB3
rs1990622 - A/G - A - HLA-A
rs1990622 - A/G - A - KCNK9
Beta
AMPAD-MSBB (AFR; n=36)
AMPAD-MAYO (EUR; n=254)
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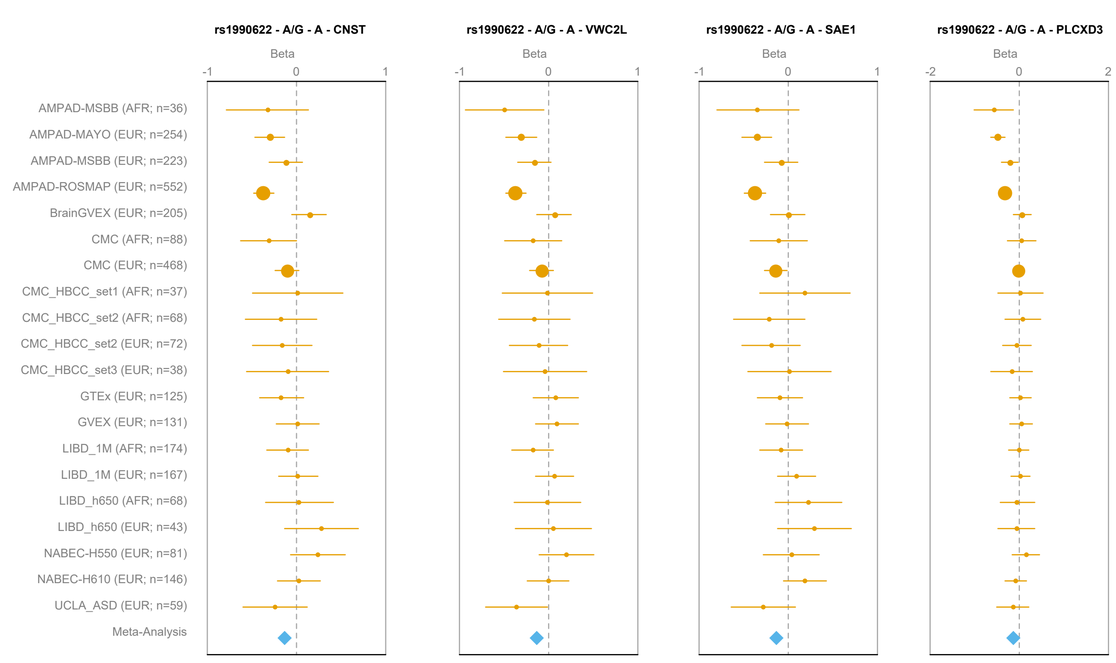
Meta-Analysis


rs1990622 - A/G - A - CNST
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rs1990622 - A/G - A - SAE1
rs1990622 - A/G - A - PLCXD3
Beta
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AMPAD-MAYO (EUR; n=254)
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Meta-Analysis