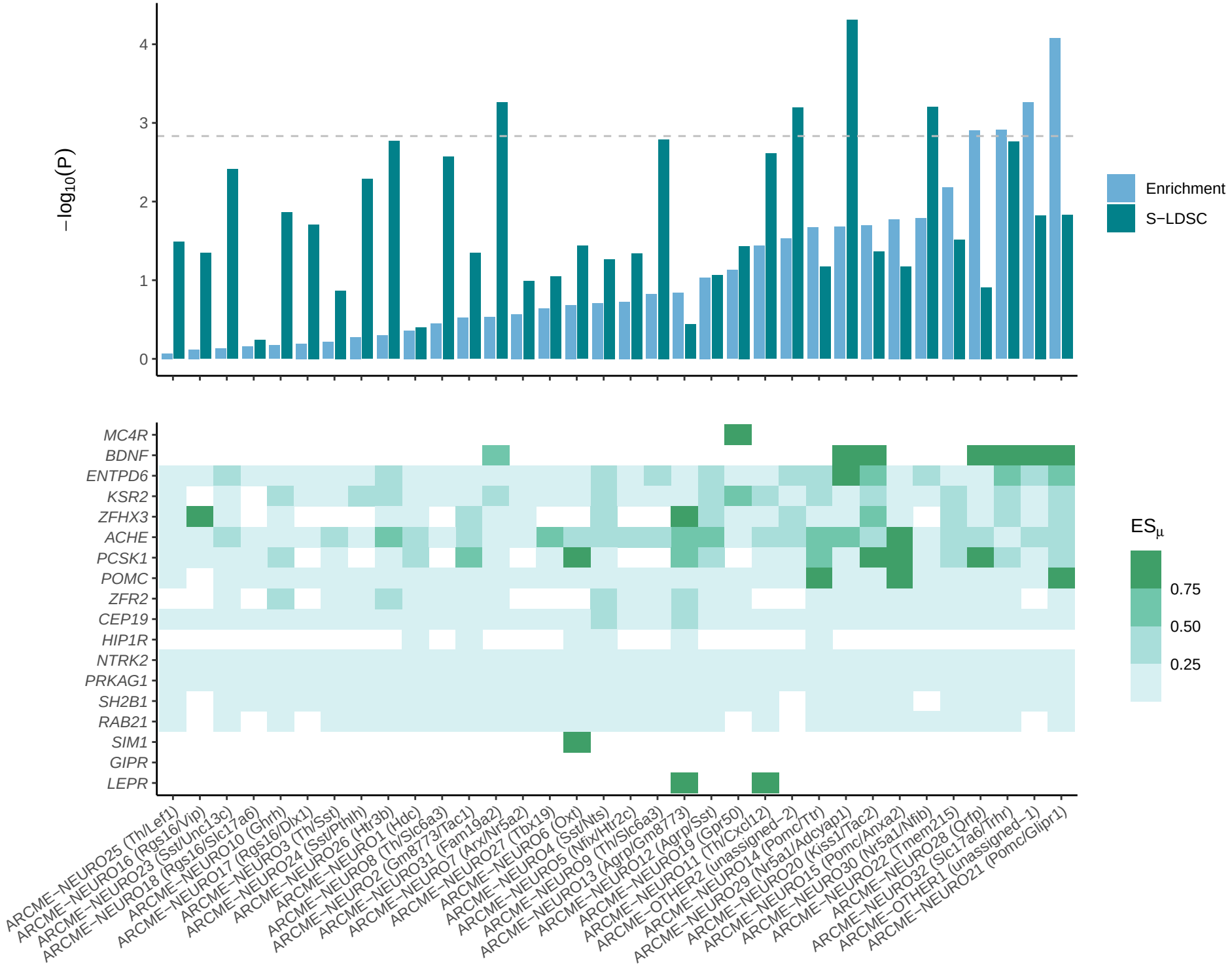
−log10(P)
0
1
2
3
4
Enrichment
S−LDSC
MC4R
BDNF
ENTPD6
KSR2
ZFHX3
ACHE
PCSK1
POMC
ZFR2
CEP19
HIP1R
NTRK2
PRKAG1
SH2B1
RAB21
SIM1
GIPR
LEPR
ESμ
0.75
0.50
0.25
ARCME−NEURO25 (Th/Lef1)
ARCME−NEURO16 (Rgs16/Vip)
ARCME−NEURO23 (Sst/Unc13c)
ARCME−NEURO18 (Rgs16/Slc17a6)
ARCME−NEURO10 (Ghrh)
ARCME−NEURO17 (Rgs16/Dlx1)
ARCME−NEURO3 (Th/Sst)
ARCME−NEURO24 (Sst/Pthlh)
ARCME−NEURO26 (Htr3b)
ARCME−NEURO1 (Hdc)
ARCME−NEURO8 (Th/Slc6a3)
ARCME−NEURO2 (Gm8773/Tac1)
ARCME−NEURO31 (Fam19a2)
ARCME−NEURO7 (Arx/Nr5a2)
ARCME−NEURO27 (Tbx19)
ARCME−NEURO6 (Oxt)
ARCME−NEURO4 (Sst/Nts)
ARCME−NEURO5 (Nfix/Htr2c)
ARCME−NEURO9 (Th/Slc6a3)
ARCME−NEURO13 (Agrp/Gm8773)
ARCME−NEURO12 (Agrp/Sst)
ARCME−NEURO19 (Gpr50)
ARCME−NEURO11 (Th/Cxcl12)
ARCME−OTHER2 (unassigned−2)
ARCME−NEURO14 (Pomc/Ttr)
ARCME−NEURO29 (Nr5a1/Adcyap1)
ARCME−NEURO20 (Kiss1/Tac2)
ARCME−NEURO15 (Pomc/Anxa2)
ARCME−NEURO30 (Nr5a1/Nfib)
ARCME−NEURO22 (Tmem215)
ARCME−NEURO28 (Qrfp)
ARCME−NEURO32 (Slc17a6/Trhr)
ARCME−OTHER1 (unassigned−1)
ARCME−NEURO21 (Pomc/Glipr1)