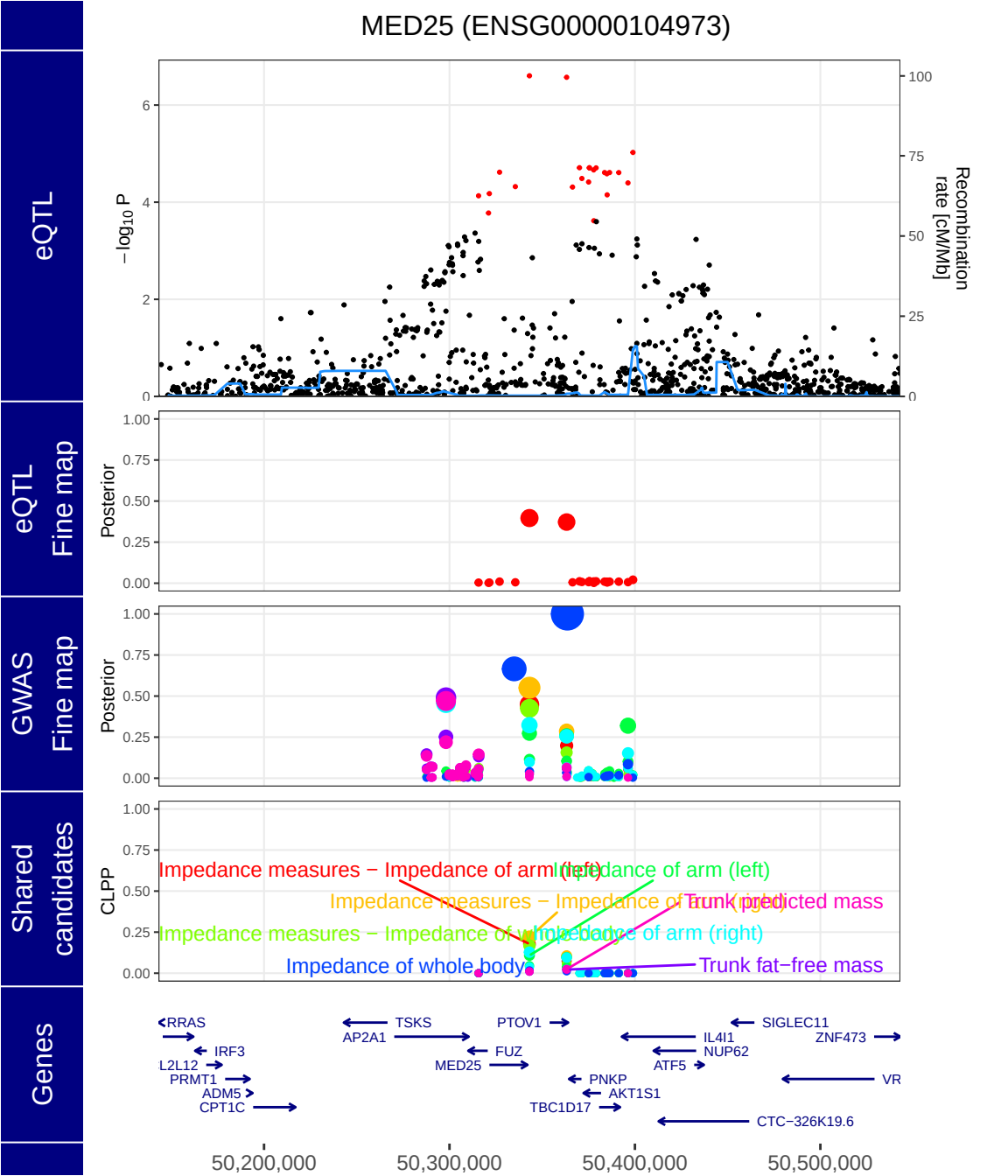
MED25 (ENSG00000104973)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
CLPP
Impedance measures − Impedance of arm (left)
Impedance measures − Impedance of trunk (right)
Impedance measures − Impedance of whole body
Impedance of arm (left)
Trunk predicted mass
Impedance of arm (right)
Trunk fat−free mass
Impedance of whole body
RRAS
IRF3
L2L12
PRMT1
ADM5
CPT1C
TSKS
AP2A1
PTOV1
FUZ
MED25
PNKP
AKT1S1
TBC1D17
SIGLEC11
IL4I1
NUP62
ATF5
ZNF473
VR
CTC−326K19.6
50,200,000
50,300,000
50,400,000
50,500,000