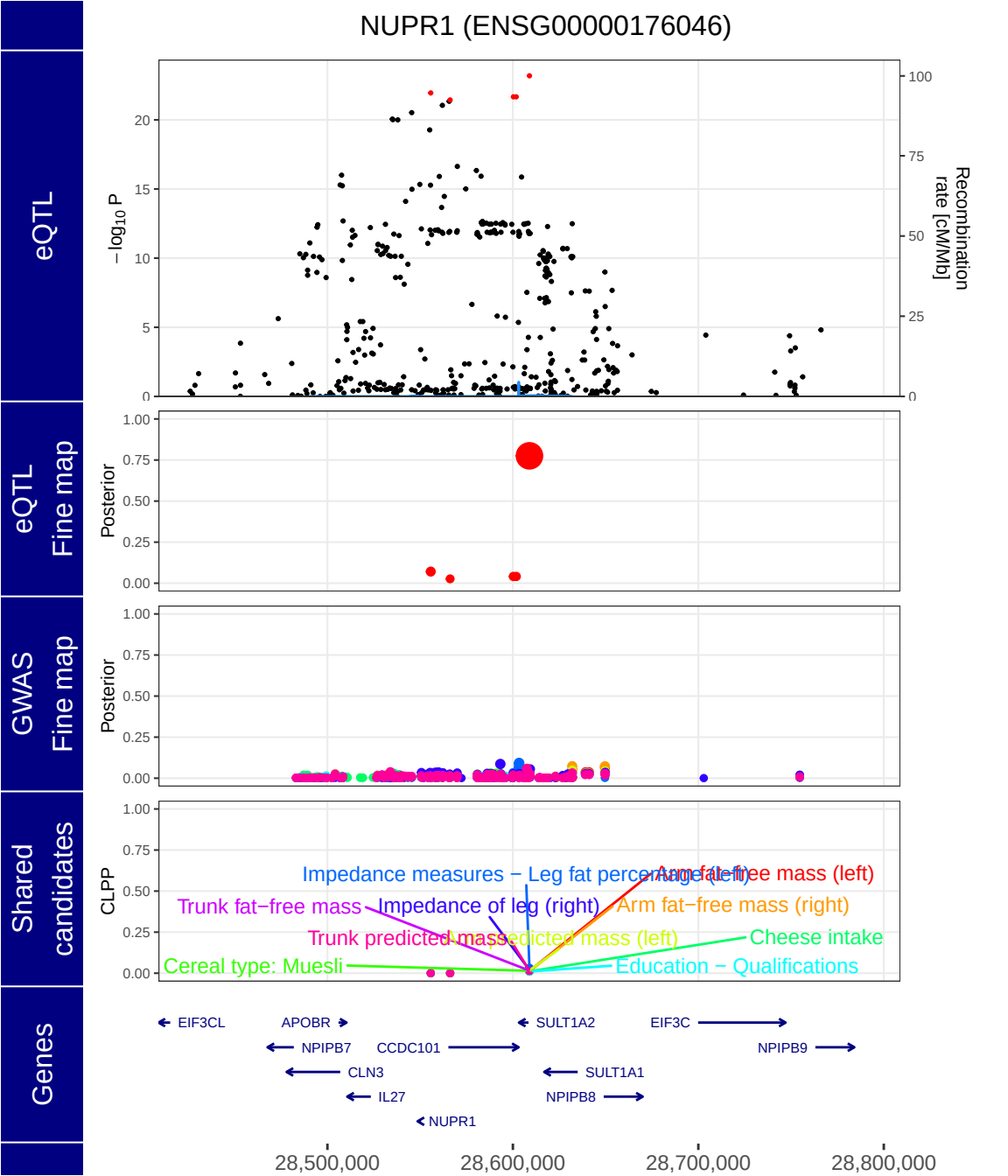
NUPR1 (ENSG00000176046)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
CLPP
Impedance measures − Leg fat percentage (left)
Arm fat−free mass (left)
Trunk fat−free mass
Impedance of leg (right)
Arm fat−free mass (right)
Trunk predicted mass
Leg predicted mass (left)
Cheese intake
Cereal type: Muesli
Education − Qualifications
EIF3CL
APOBR
SULT1A2
EIF3C
NPIPB7
CCDC101
NPIPB9
CLN3
SULT1A1
IL27
NPIPB8
NUPR1
28,500,000
28,600,000
28,700,000
28,800,000