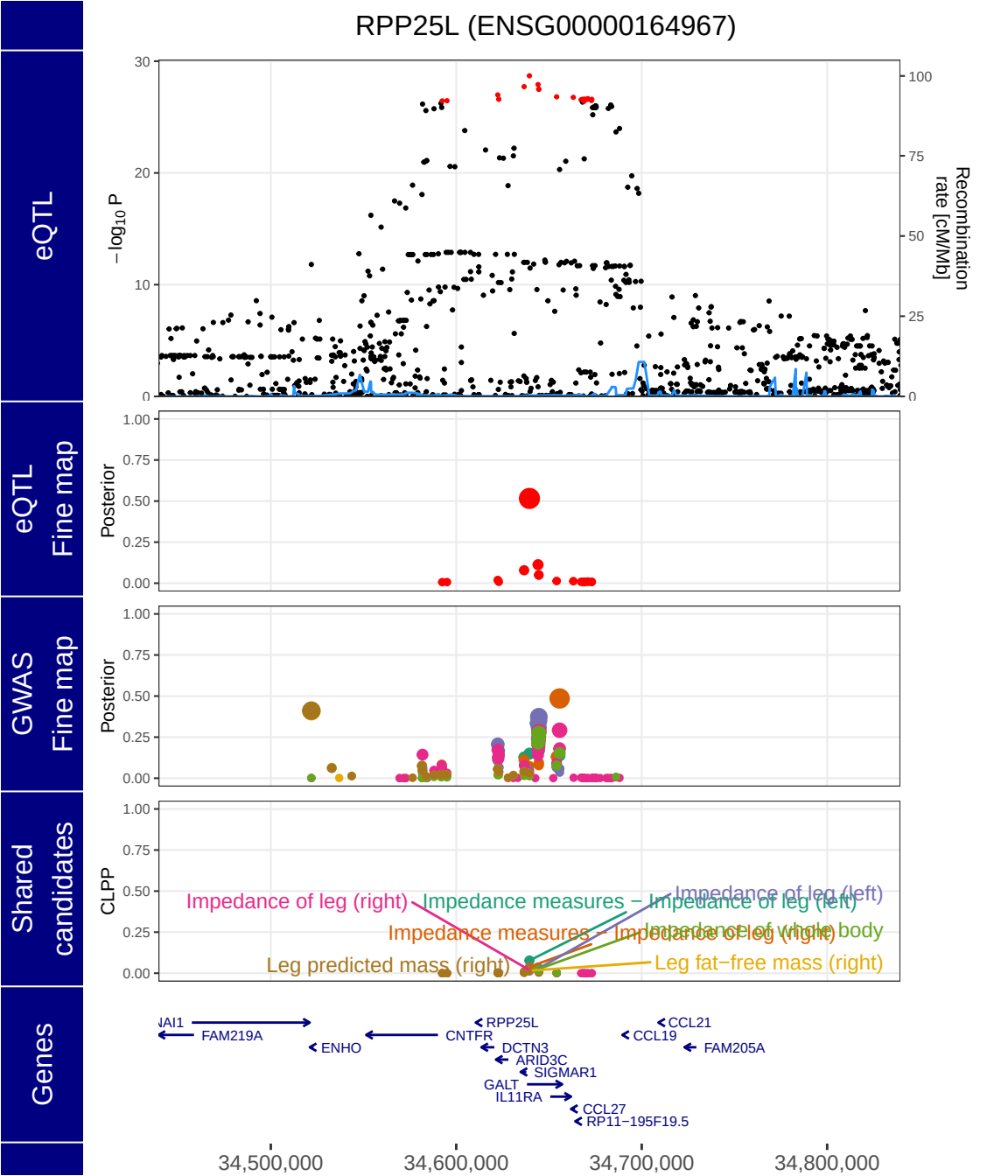
RPP25L (ENSG00000164967)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
Posterior
CLPP
Impedance of leg (right)
Impedance measures
Impedance measures − Impedance of leg (right)
Impedance of leg (left)
Impedance of leg (left)
Impedance of whole body
Leg predicted mass (right)
Leg fat−free mass (right)
FAM219A
ENHO
CNTFR
RPP25L
DCTN3
ARID3C
SIGMAR1
GALT
IL11RA
CCL27
RP11−195F19.5
CCL21
CCL19
FAM205A
34,500,000
34,600,000
34,700,000
34,800,000