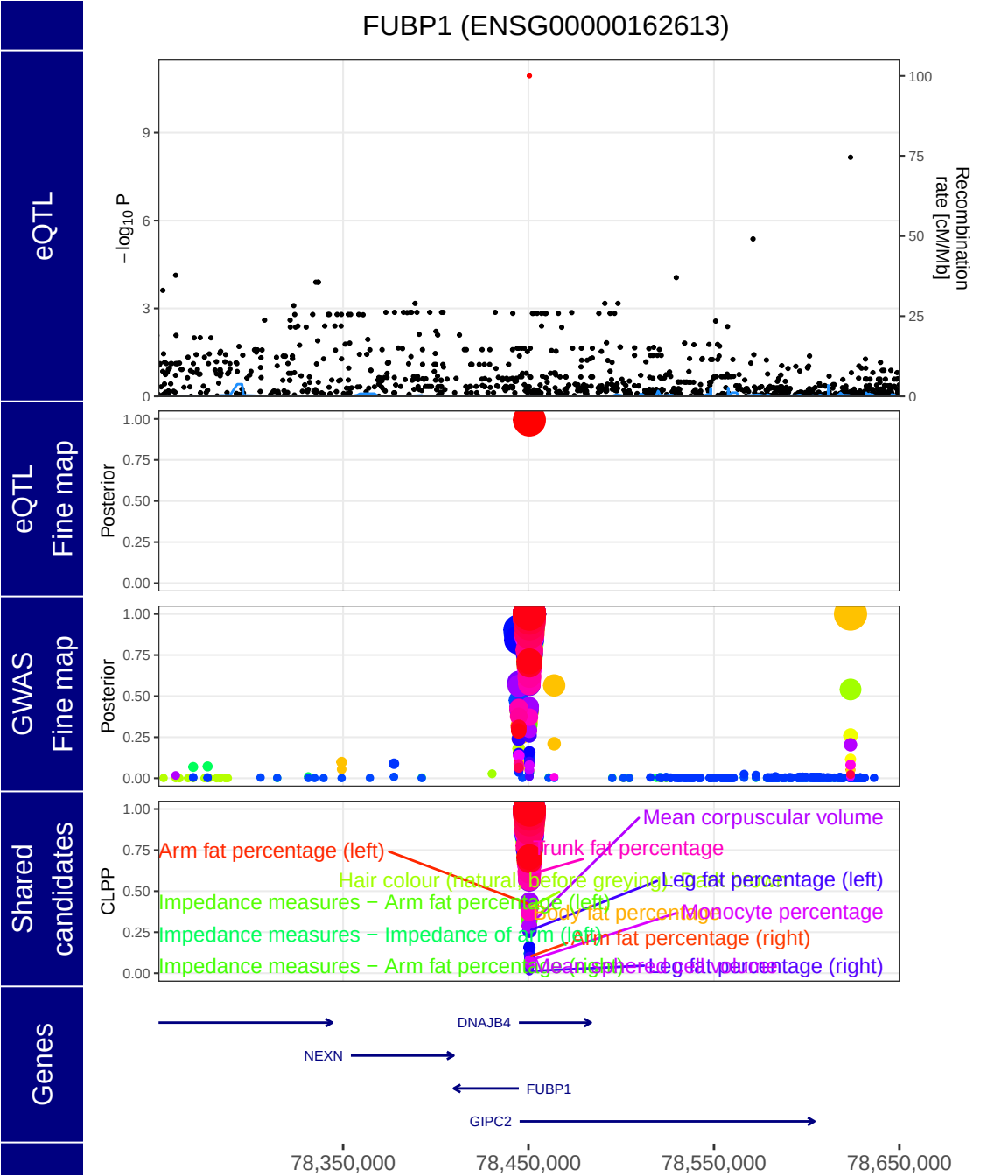
FUBP1 (ENSG00000162613)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
CLPP
Mean corpuscular volume
Arm fat percentage (left)
Trunk fat percentage
Hair colour (natural, before greying)
Leg fat percentage (left)
Impedance measures − Arm fat percentage (left)
Body fat percentage
Monocyte percentage
Impedance measures − Impedance of arm (left)
Arm fat percentage (right)
Impedance measures − Arm fat percentage (right)
Leg fat percentage (right)
DNAJB4
NEXN
FUBP1
GIPC2
78,350,000
78,450,000
78,550,000
78,650,000