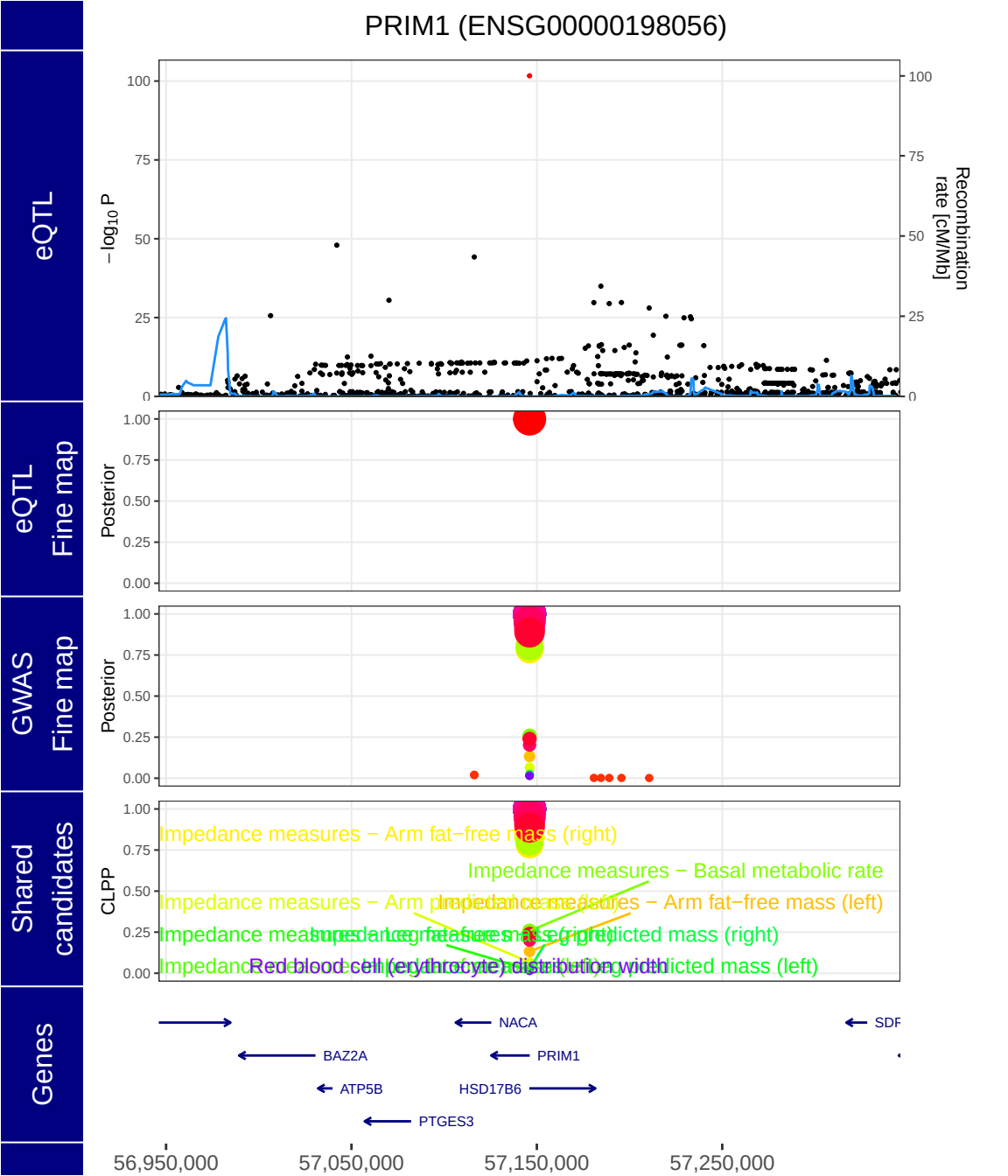
PRIM1 (ENSG00000198056)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
CLPP
Impedance measures − Arm fat−free mass (right)
Impedance measures − Basal metabolic rate
Impedance measures − Arm fat−free mass (left)
Impedance measures − Leg fat−free mass (right)
Impedance measures − Whole body fat−free mass (right)
Impedance measures − Whole body fat−free mass (left)
Red blood cell (erythrocyte) distribution width
NACA
SDF
BAZ2A
PRIM1
ATP5B
HSD17B6
PTGES3
56,950,000
57,050,000
57,150,000
57,250,000