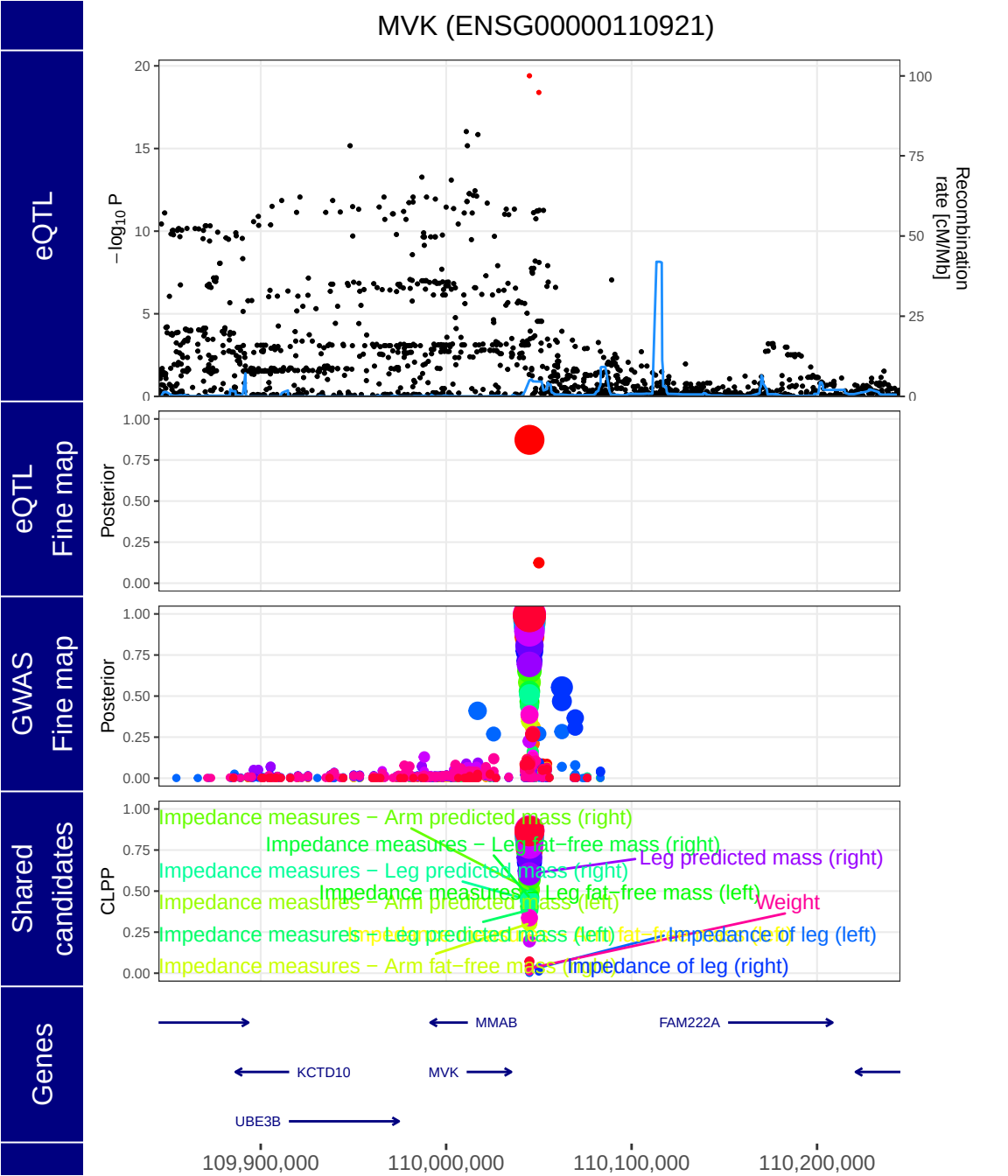
MVK (ENSG00000110921)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
CLPP
Impedance measures − Arm predicted mass (right)
Impedance measures − Leg fat−free mass (right)
Impedance measures − Leg predicted mass (right)
Impedance measures − Arm predicted mass (left)
Impedance measures − Leg fat−free mass (left)
Impedance measures − Leg predicted mass (left)
Impedance measures − Arm fat−free mass (left)
Leg predicted mass (right)
Weight
Impedance of leg (left)
Impedance of leg (right)
MMAB
FAM222A
KCTD10
MVK
UBE3B
109,900,000
110,000,000
110,100,000
110,200,000