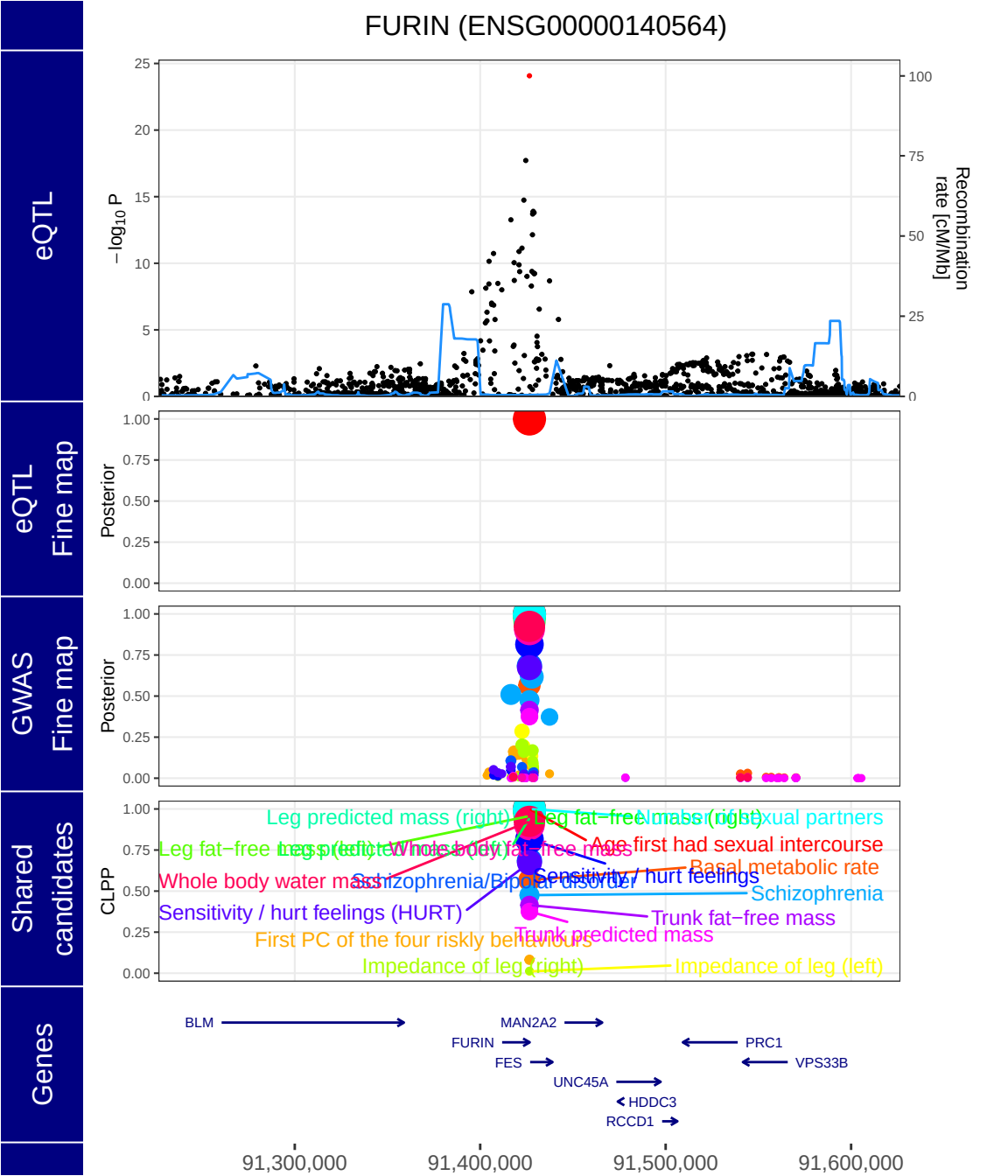
FURIN (ENSG00000140564)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
CLPP
Leg predicted mass (right)
Leg fat−free mass (right)
Age first had sexual partners
Leg fat−free mass (left)
Leg predicted mass (left)
Whole body fat−free mass
Age first had sexual intercourse
Basal metabolic rate
Whole body water mass
Schizophrenia/Bipolar disorder
Sensitivity / hurt feelings
Schizophrenia
Sensitivity / hurt feelings (HURT)
Trunk fat−free mass
Trunk predicted mass
First PC of the four riskly behaviours
Impedance of leg (right)
Impedance of leg (left)
BLM
MAN2A2
FURIN
PRC1
FES
VPS33B
UNC45A
HDDC3
RCCD1
91,300,000
91,400,000
91,500,000
91,600,000