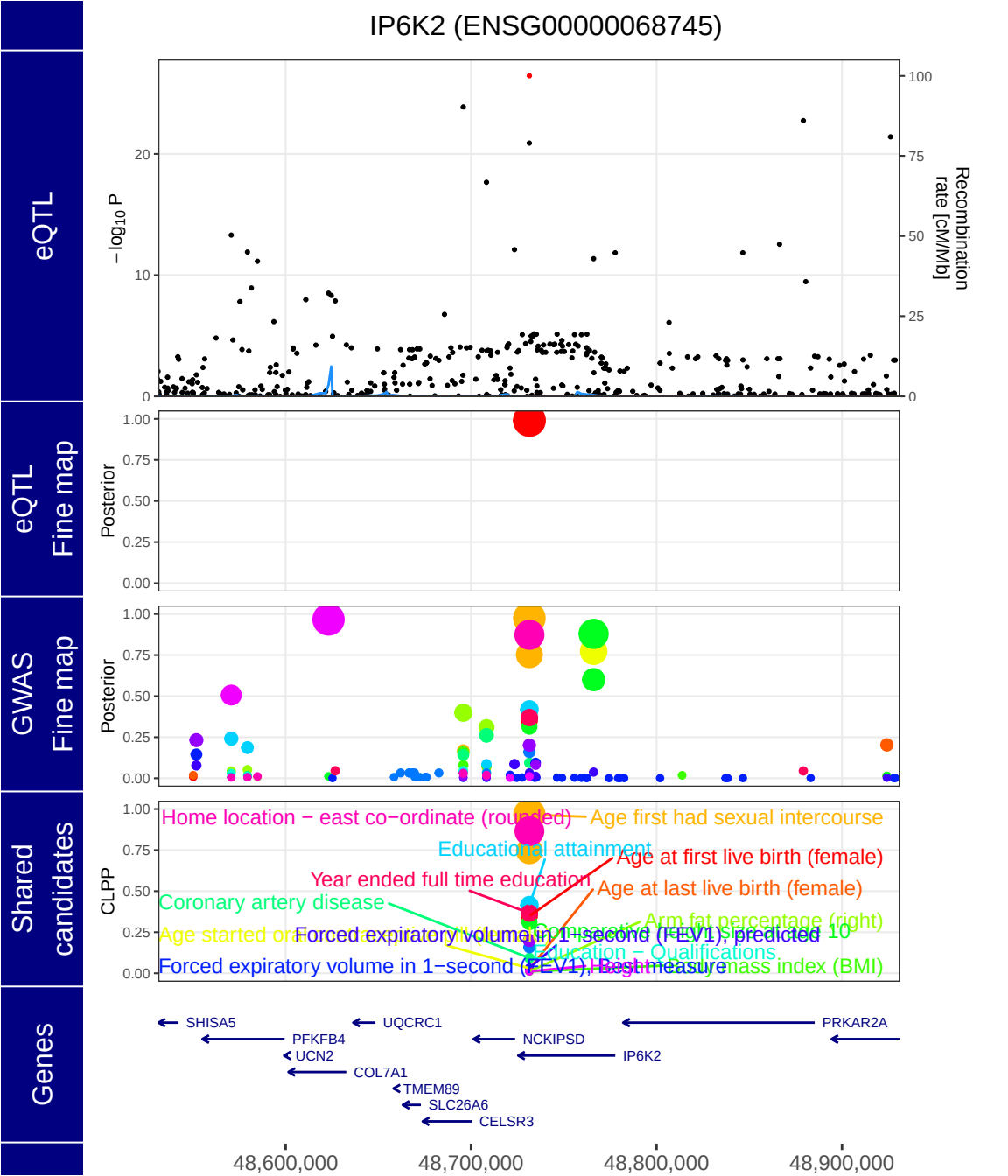
IP6K2 (ENSG00000068745)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
CLPP
Home location − east co−ordinate (rounded)
Age first had sexual intercourse
Educational attainment
Age at first live birth (female)
Year ended full time education
Age at last live birth (female)
Coronary artery disease
Forced expiratory volume in 1−second (FEV1), predicted
Forced expiratory volume in 1−second (FEV1), Best measure
SHISA5
UQCRC1
PRKAR2A
PFKFB4
NCKIPSD
UCN2
IP6K2
COL7A1
TMEM89
SLC26A6
CELSR3
48,600,000
48,700,000
48,800,000
48,900,000