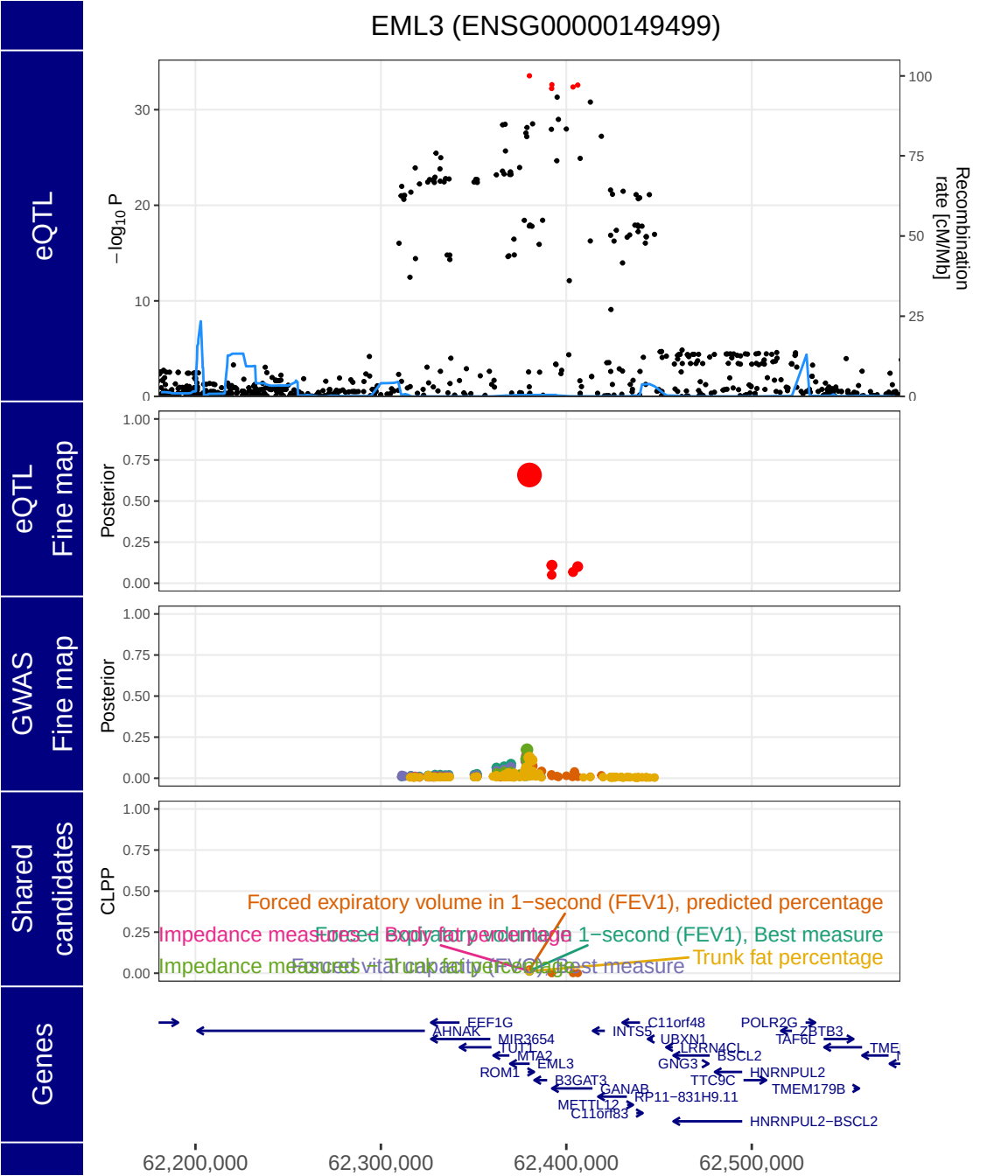
EML3 (ENSG00000149499)
eQTL
eQTL Fine map
GWAS Fine map
Shared candidates
Genes
−log10 P
Recombination rate [cM/Mb]
Posterior
Posterior
CLPP
Forced expiratory volume in 1−second (FEV1), predicted percentage
Impedance measured
Forced Expiratory volume in 1−second (FEV1), Best measure
Trunk fat percentage
Impedance measured
Forced vital capacity (FVC), Best measure
EEF1G
AHNAK
MIR3654
TUT1
MTA2
EML3
ROM1
B3GAT3
GANAB
METTL12
C11orf83
RP11−831H9.11
INTS5
C11orf48
UBXN1
LRRN4CL
GNG3
TTC9C
POLR2G
ZBTB3
TAF6L
BSCL2
HNRNPUL2
TMEM179B
HNRNPUL2−BSCL2
62,200,000
62,300,000
62,400,000
62,500,000