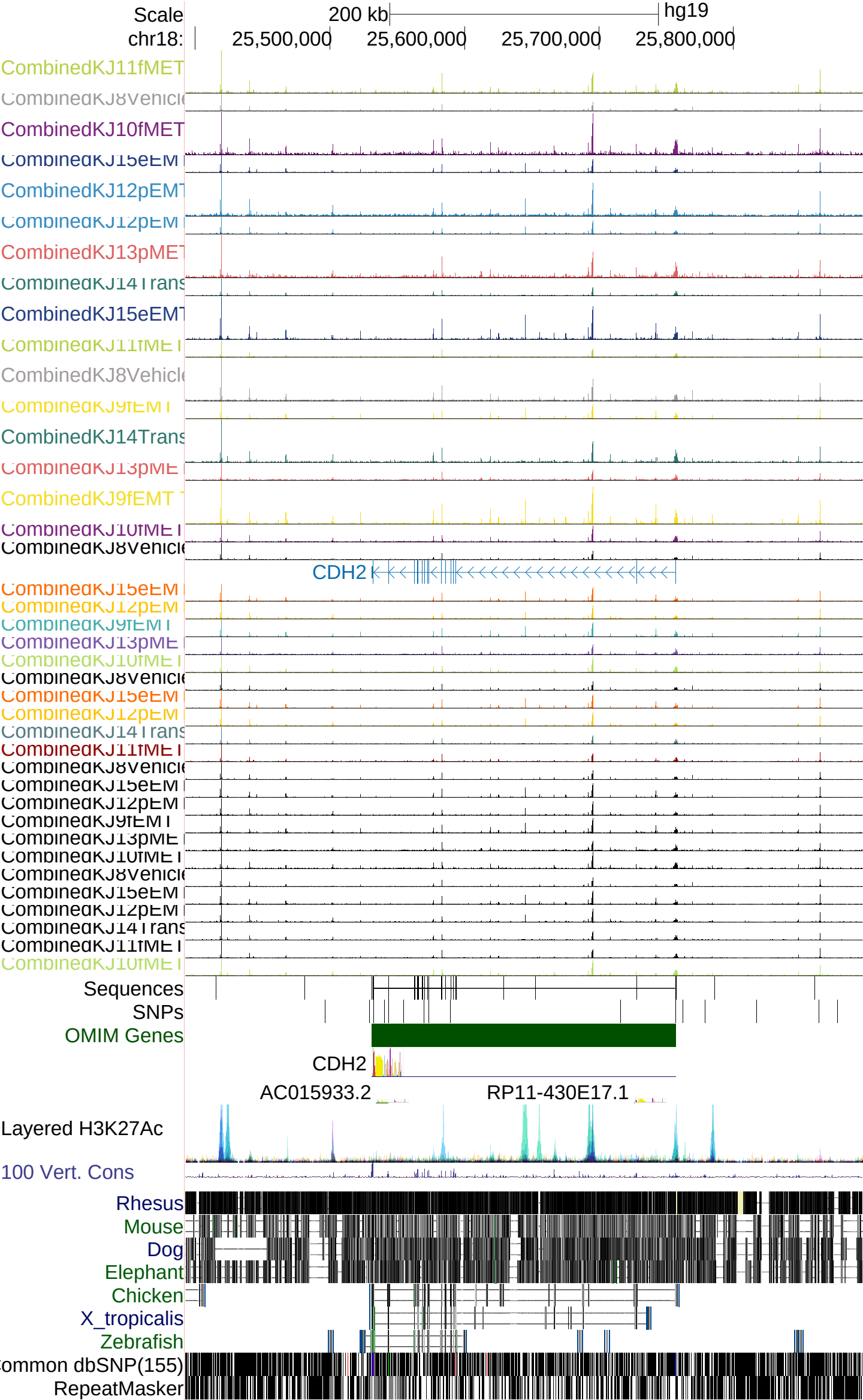
Scale
200 kb
hg19
chr18:
25,500,000
25,600,000
25,700,000
25,800,000
CombinedKJ11fMET
CombinedKJ8Vehicle
CombinedKJ10fMET
CombinedKJ15eEMT
CombinedKJ12pEMT
CombinedKJ12pEMT
CombinedKJ13pMET
CombinedKJ14Trans
CombinedKJ15eEMT
CombinedKJ11fMET
CombinedKJ8Vehicle
CombinedKJ9fEMT
CombinedKJ14Trans
CombinedKJ13pMET
CombinedKJ9fEMT
CombinedKJ10fMET
CombinedKJ8Vehicle
CDH2
CombinedKJ15eEMT
CombinedKJ12pEMT
CombinedKJ9fEMT
CombinedKJ13pMET
CombinedKJ10fMET
CombinedKJ8Vehicle
CombinedKJ15eEMT
CombinedKJ12pEMT
CombinedKJ14Trans
CombinedKJ11fMET
CombinedKJ8Vehicle
CombinedKJ15eEMT
CombinedKJ12pEMT
CombinedKJ9fEMT
CombinedKJ13pMET
CombinedKJ10fMET
CombinedKJ8Vehicle
CombinedKJ15eEMT
CombinedKJ12pEMT
CombinedKJ14Trans
CombinedKJ11fMET
CombinedKJ10fMET
Sequences
SNPs
OMIM Genes
CDH2
AC015933.2
RP11-430E17.1
Layered H3K27Ac
100 Vert. Cons
Rhesus
Mouse
Dog
Elephant
Chicken
X_tropicalis
Zebrafish
Common dbSNP(155)
RepeatMasker