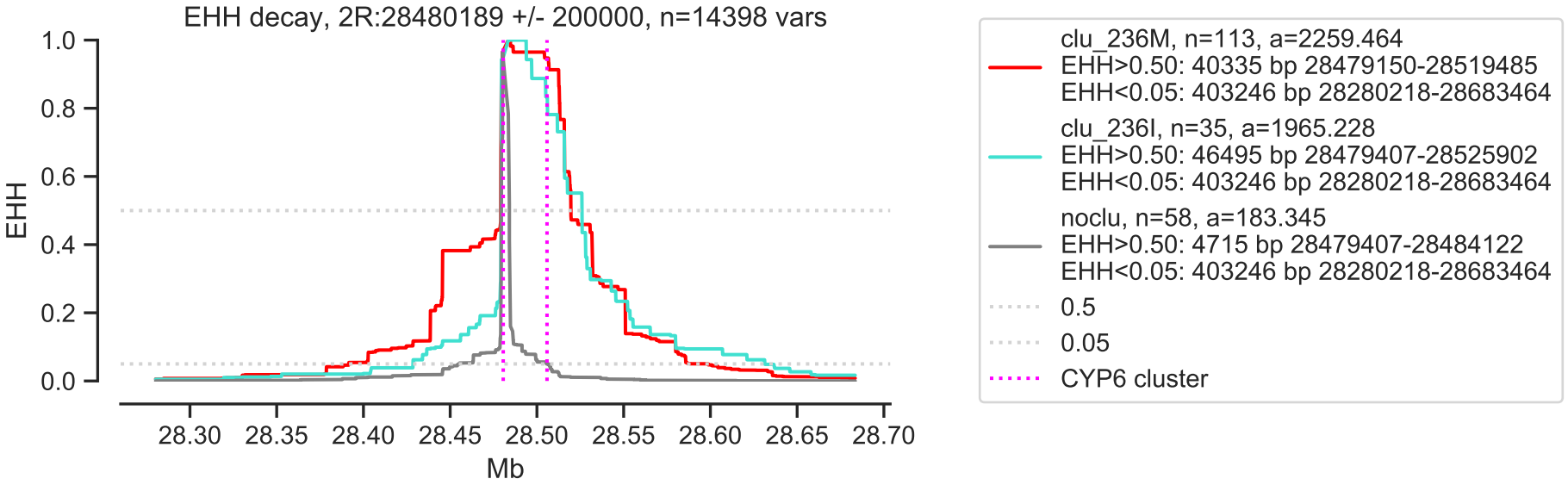
EHH decay, 2R:28480189 +/- 200000, n=14398 vars
EHH
1.0
0.8
0.6
0.4
0.2
0.0
28.30
28.35
28.40
28.45
28.50
28.55
28.60
28.65
28.70
Mb
clu_236M, n=113, a=2259.464
EHH>0.50: 40335 bp 28479150-28519485
EHH<0.05: 403246 bp 28280218-28683464
clu_236I, n=35, a=1965.228
EHH>0.50: 46495 bp 28479407-28525902
EHH<0.05: 403246 bp 28280218-28683464
noclu, n=58, a=183.345
EHH>0.50: 4715 bp 28479407-28484122
EHH<0.05: 403246 bp 28280218-28683464
0.5
0.05
CYP6 cluster

AGAP002858-RE
AGAP002858-RD
AGAP002858-RC
AGAP002879-RC
AGAP002858-RB
AGAP002881-RB