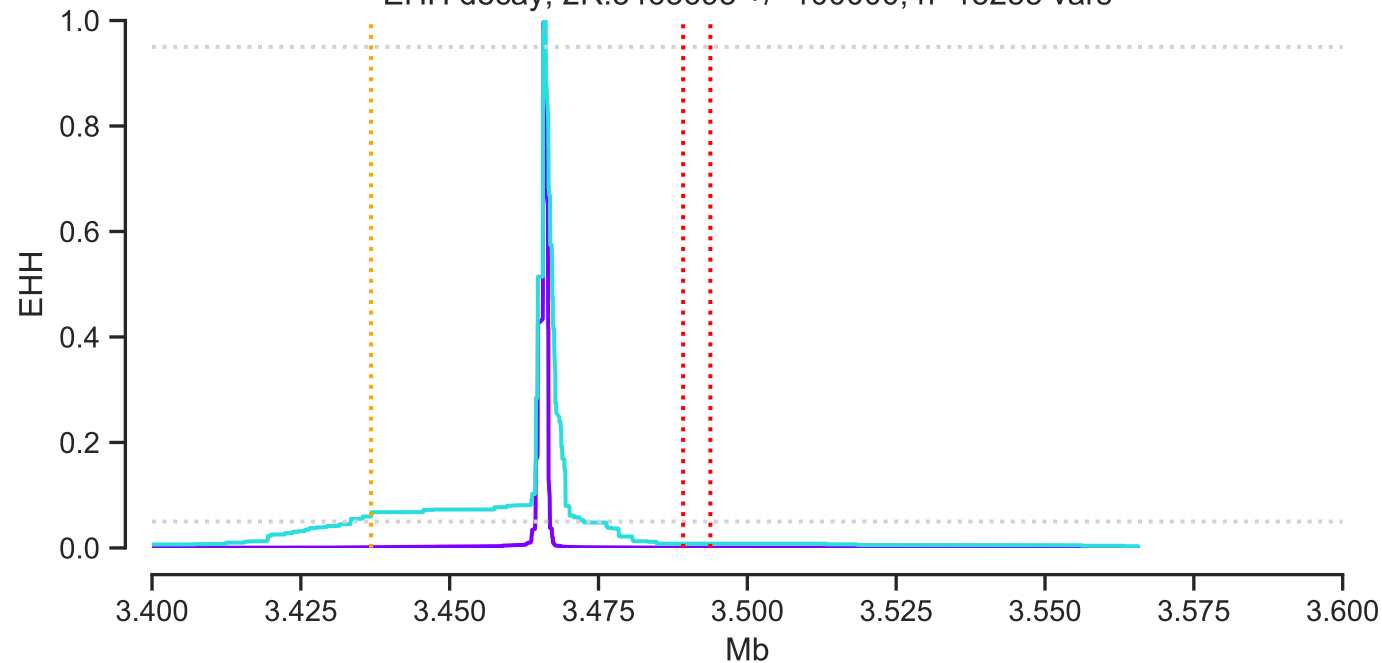
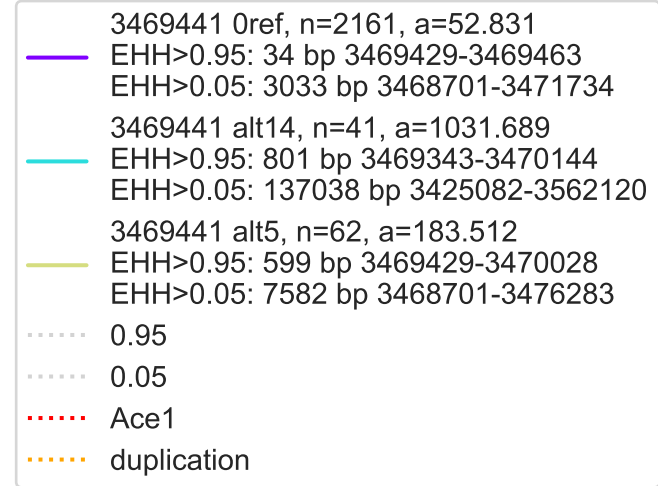
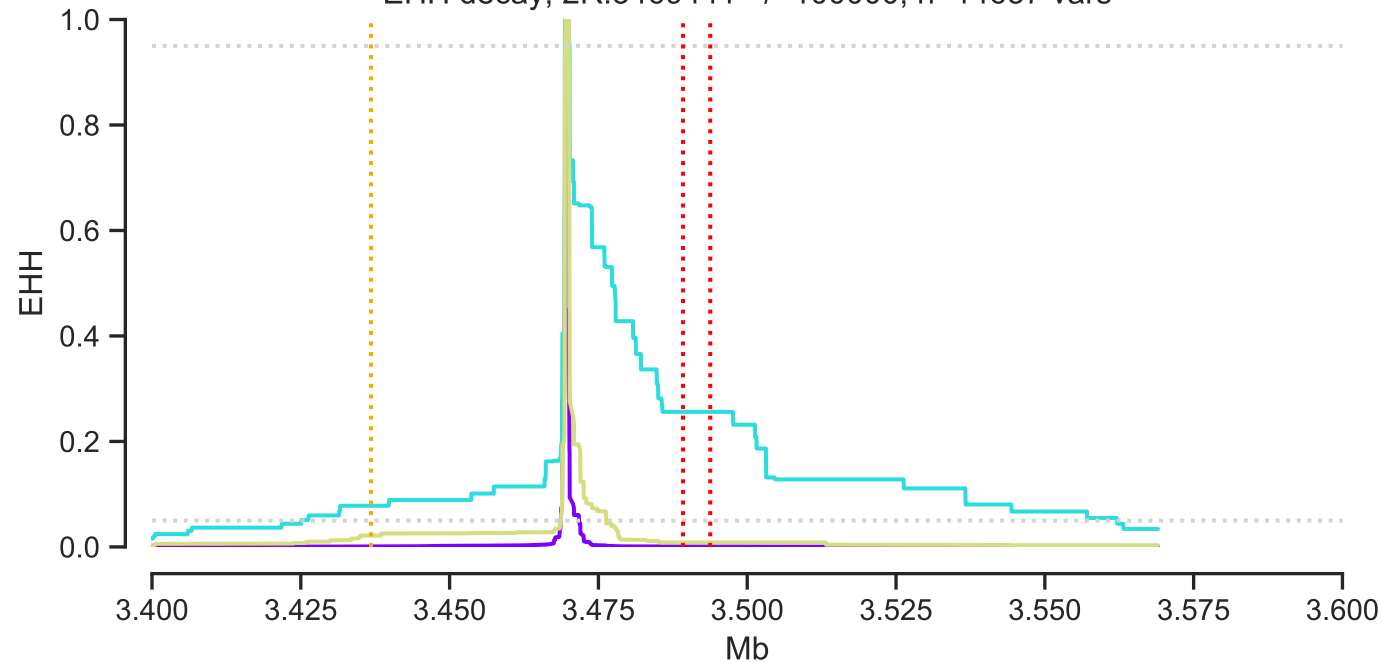


EHH decay, 2R:3465693 +/- 100000, n=15255 vars

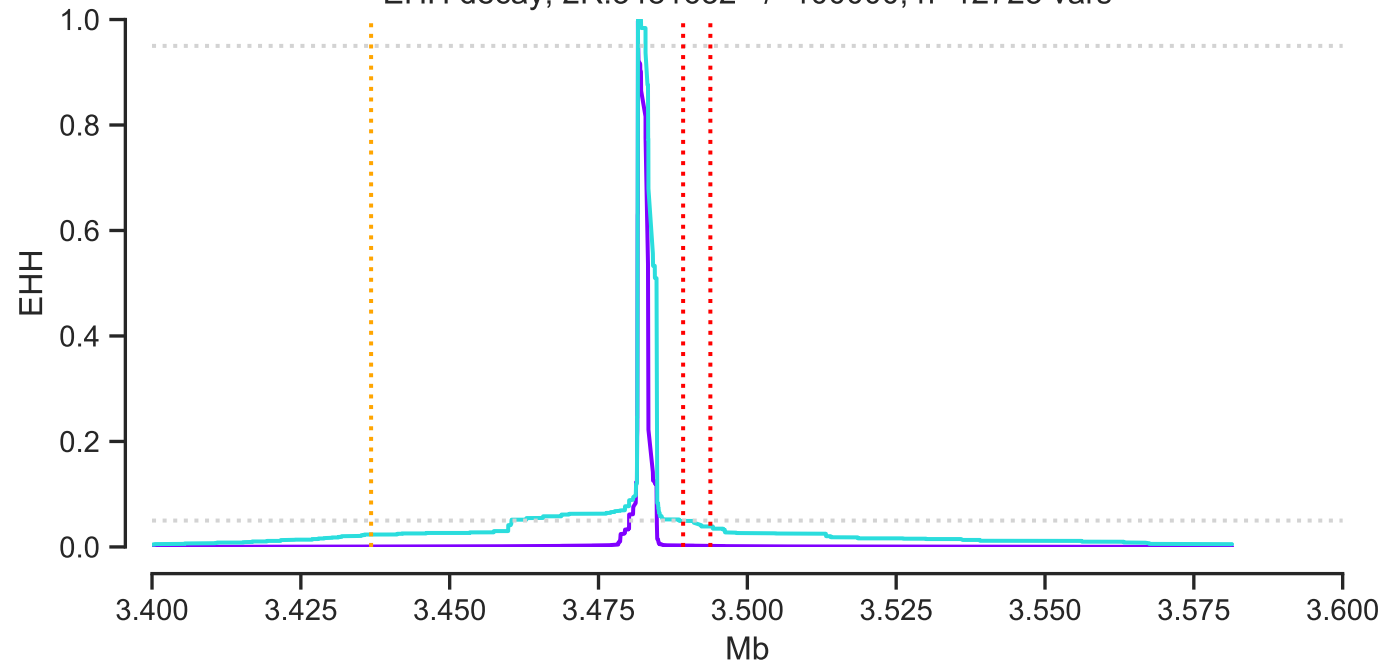


- 3465693 0ref, n=2164, a=62.766
- EHH>0.95: 82 bp 3465671-3465753
- EHH>0.05: 2413 bp 3464412-3466825
- 3465693 alt1, n=115, a=388.560
- EHH>0.95: 459 bp 3465671-3466130
- EHH>0.05: 39160 bp 3433351-3472511
- 0.95
- 0.05
- Ace1
- duplication

EHH decay, 2R:3469441 +/- 100000, n=14637 vars

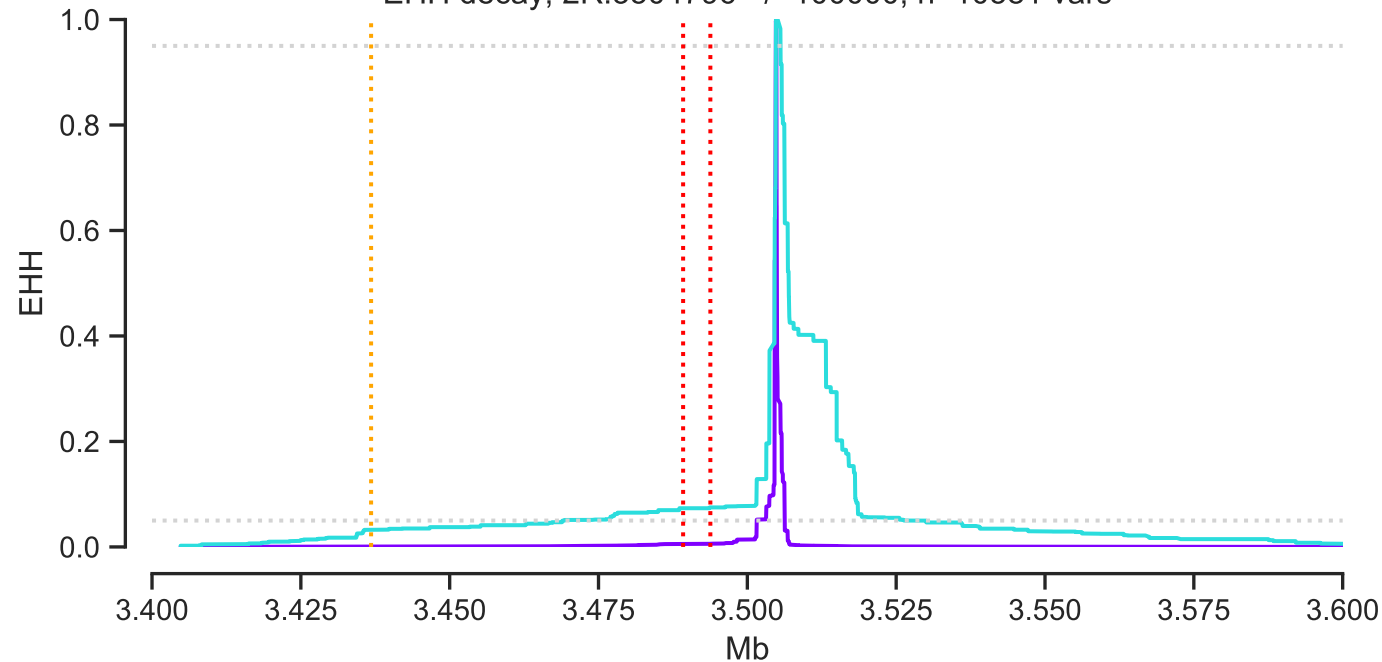


EHH decay, 2R:3481632 +/- 100000, n=12723 vars



- 3481632 0ref, n=2152, a=63.233
- EHH>0.95: 55 bp 3481605-3481660
- EHH>0.05: 4630 bp 3480142-3484772
- 3481632 alt4, n=124, a=268.547
- EHH>0.95: 1273 bp 3481623-3482896
- EHH>0.05: 28208 bp 3460350-3488558
- 0.95
- 0.05
- Ace1
- duplication

EHH decay, 2R:3504796 +/- 100000, n=10581 vars



3504796 0ref, n=2155, a=59.263
EHH>0.95: 71 bp 3504795-3504866
EHH>0.05: 4681 bp 3501579-3506260
3504796 alt6, n=115, a=431.204
EHH>0.95: 809 bp 3504770-3505579
EHH>0.05: 60650 bp 3469301-3529951
..... 0.95
..... 0.05
..... Ace1
..... duplication