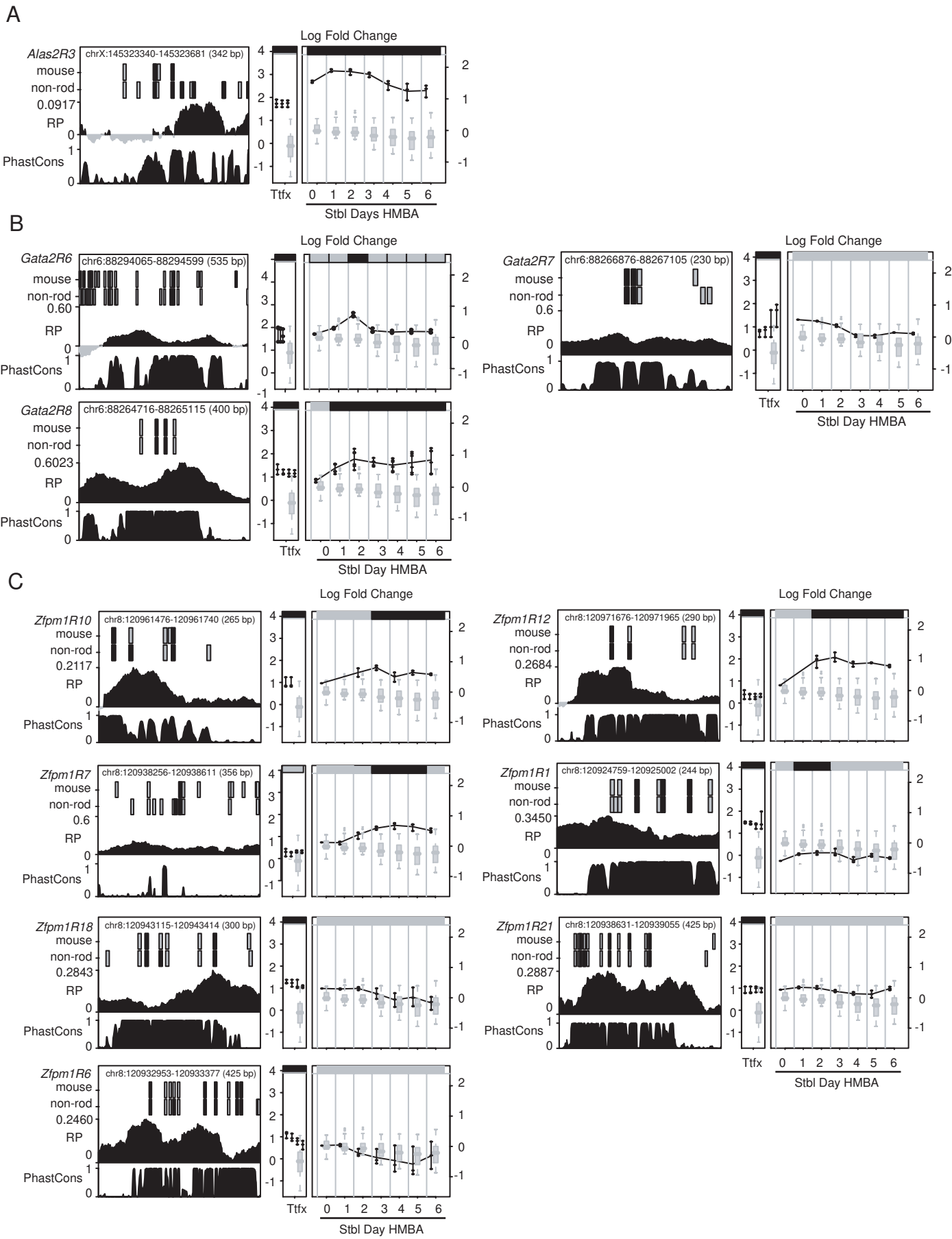
A
Alas2R3
chrX:145323340-145323681 (342 bp)
mouse
non-rod
0.0917
RP
PhastCons
Log Fold Change
Ttfx
0 1 2 3 4 5 6
Stbl Days HMBA
B
Gata2R6
chr6:88294065-88294599 (535 bp)
0.60
Gata2R8
chr6:88264716-88265115 (400 bp)
0.6023
Gata2R7
chr6:88266876-88267105 (230 bp)
0.6
Stbl Day HMBA
C
Zfpm1R10
chr8:120961476-120961740 (265 bp)
0.2117
Zfpm1R12
chr8:120971676-120971965 (290 bp)
0.2684
Zfpm1R7
chr8:120938256-120938611 (356 bp)
0.6
Zfpm1R1
chr8:120924759-120925002 (244 bp)
0.3450
Zfpm1R18
chr8:120943115-120943414 (300 bp)
0.2843
Zfpm1R21
chr8:120938631-120939055 (425 bp)
0.2887
Zfpm1R6
chr8:120932953-120933377 (425 bp)
0.2460

Fig. S5