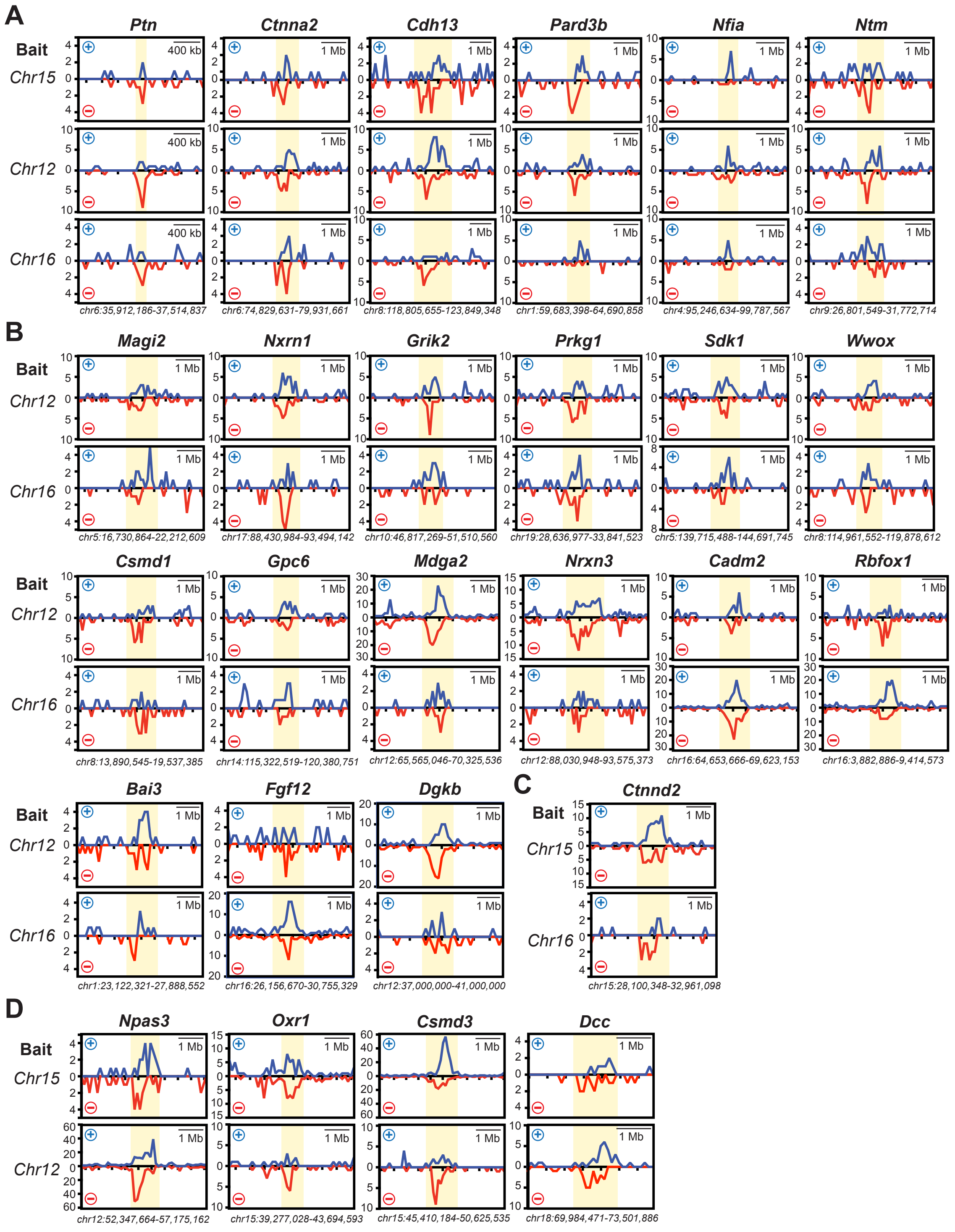
Figure S3


A
Ptn
Ctnna2
Cdh13
Pard3b
Nfia
Ntm
Bait
Chr15
Chr12
Chr16
400 kb
1 Mb
chr6:35,912,186-37,514,837
chr6:74,829,631-79,931,661
chr8:118,805,655-123,849,348
chr1:59,683,398-64,690,858
chr4:95,246,634-99,787,567
chr9:26,801,549-31,772,714
B
Magi2
Nxrn1
Grik2
Prkg1
Sdk1
Wwox
Bait
Chr12
Chr16
chr5:16,730,864-22,212,609
chr17:88,430,984-93,494,142
chr10:46,817,269-51,510,560
chr19:28,636,977-33,841,523
chr5:139,715,488-144,691,745
chr8:114,961,552-119,878,612
Csmd1
Gpc6
Mdga2
Nrxn3
Cadm2
Rbfox1
chr8:13,890,545-19,537,385
chr14:115,322,519-120,380,751
chr12:65,565,046-70,325,536
chr12:88,030,948-93,575,373
chr16:64,653,666-69,623,153
chr16:3,882,886-9,414,573
C
Bai3
Fgf12
Dgkb
Ctnnd2
Chr15
chr1:23,122,321-27,888,552
chr16:26,156,670-30,755,329
chr12:37,000,000-41,000,000
chr15:28,100,348-32,961,098
D
Npas3
Oxr1
Csmd3
Dcc
Chr12
chr12:52,347,664-57,175,162
chr15:39,277,028-43,694,593
chr15:45,410,184-50,625,535
chr18:69,984,471-73,501,886