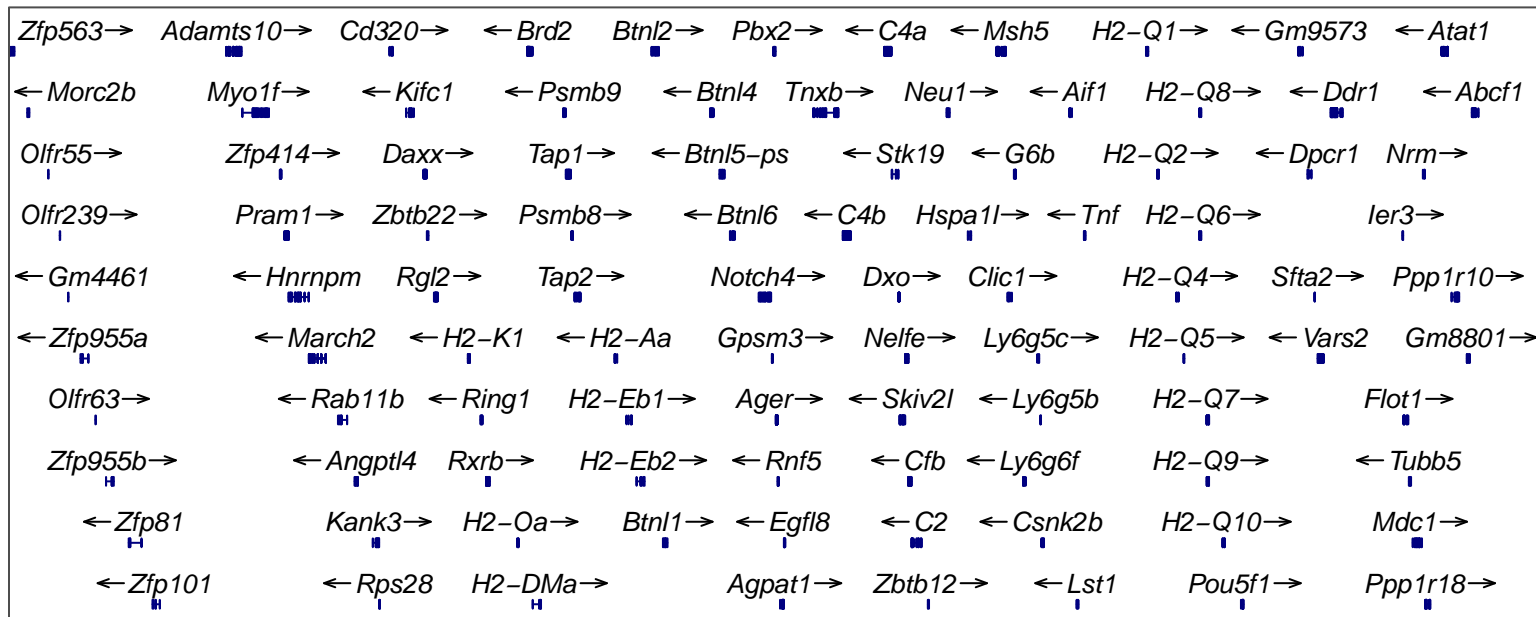
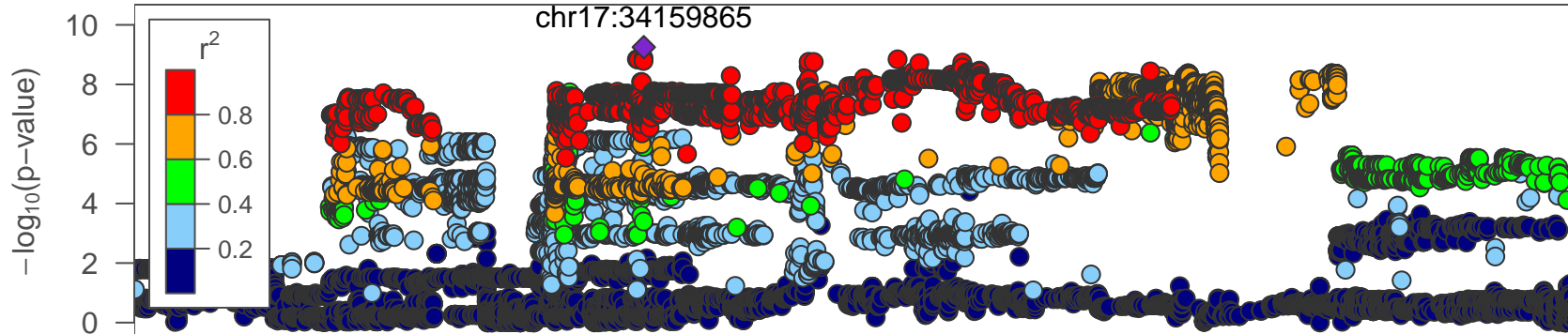


# Micronucleus.Mn.NCE.chr17:34159865



86 genes omitted

Position on chr17 (Mb)

date: Fri Dec 4 14:14:50 2015

build: hg18

display range: chr17:33100006–36099864 [33100006–36099864]

hilite range: 0 – 0 [ 0 – 0 ]

reference SNP: chr17:34159865

number of SNPs plotted: 21008

min p\_value: 5.62E–10 [chr17:34159865]

max p\_value: 9.99E–1 [chr17:33843702]

omitted Genes: Actl9, Ndufa7, BC033916

omitted Genes: BC051226, Tapbp, Pfdn6

omitted Genes: Wdr46, B3galt4, Rps18

omitted Genes: Vps52, H2–K2, AA388235

omitted Genes: Mir219a–1, Mir219c, H2–Ke6

omitted Genes: Slc39a7, Col11a2, BC051537

omitted Genes: H2–DMb2, H2–DMb1, H2–Ob

omitted Genes: H2–Ab1, H2–Ea–ps, BC051142

omitted Genes: Ppt2, Prrt1, Fkbpl

omitted Genes: Atf6b, Cyp21a1, Mir6971

omitted Genes: Mir6970, Mir6972, Ehmt2

omitted Genes: Slc44a4, 1110038B12Rik, Snord52

omitted Genes: Hspa1b, Hspa1a, Lsm2

omitted Genes: Vars, Vwa7, Sapcd1

Make more plots at <http://csg.sph.umich.edu/locuszoom/>

omitted Genes: Ddah2, G6bos, Ly6g6c