



date: Fri May 20 18:12:53 2016

build: hg19

display range: chr11:1–749131 [1–749131]

hilite range: 0 – 0 [ 0 – 0 ]

reference SNP: chr11:242859

number of SNPs plotted: 5250

min P-value: 8.07E–16 [chr11:242859]

max P-value: 10E–1 [chr11:218907]

omitted Genes: ODF3, BET1L, MIR6743

omitted Genes: SIRT3, PSMD13, IFITM2

omitted Genes: IFITM1, IFITM3, ANO9

omitted Genes: LRRC56, RASSF7, MIR210HG

omitted Genes: MIR210, LOC143666, CDHR5

omitted Genes: DRD4, TALDO1