Gene Set 3397: WHITFIELD_CELL_CYCLE_LITERATURE 0.0 Running Enrichment Score (RES) -0.5 Zero crossing at 9579 Peak at 19320

10000 Gene List Index Number of genes: 20389 (in list), 44 (in gene set)

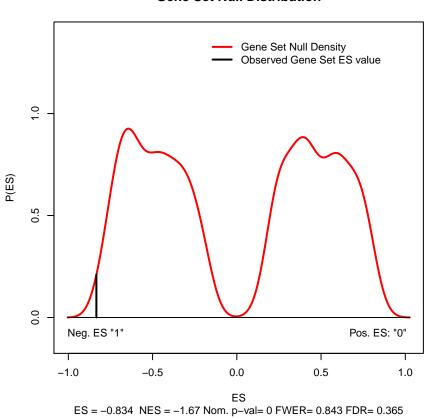
5000

15000

20000

2.0





Heat Map for Genes in Gene Set Classi
CDKN1A
SLBP
CCNG2
NPAT
RRM1
MSH2
PCNA
EZF5
NASP
PLK1
CDKN2C
BRCA2
CDKN2D
DHFR
CENPA
CDC45
MCM6
BRCA1
CCNF2
CDC25A
CDC25A
CDC25A
CDC25A
CDC25A
CDC25A
CDC25C
MCM2
TYMS
CDC25C
KIF20A
RACGAP1
CCNA2
PSRC1
CCNA2
CDKN2
CCNA2
CCNA3
CCNA2
CCNA3
CCN