REACTOME_ENDOSOMAL_SORTING_COMPLEX_REQUIRED_FOR_TR

Running Enrichment Score (RES)

Zero crossing at 7364
Peak at 6507

"clus3"

"NON.clus3"

Gene List Index
Number of genes: 18525 (in list), 25 (in gene set)
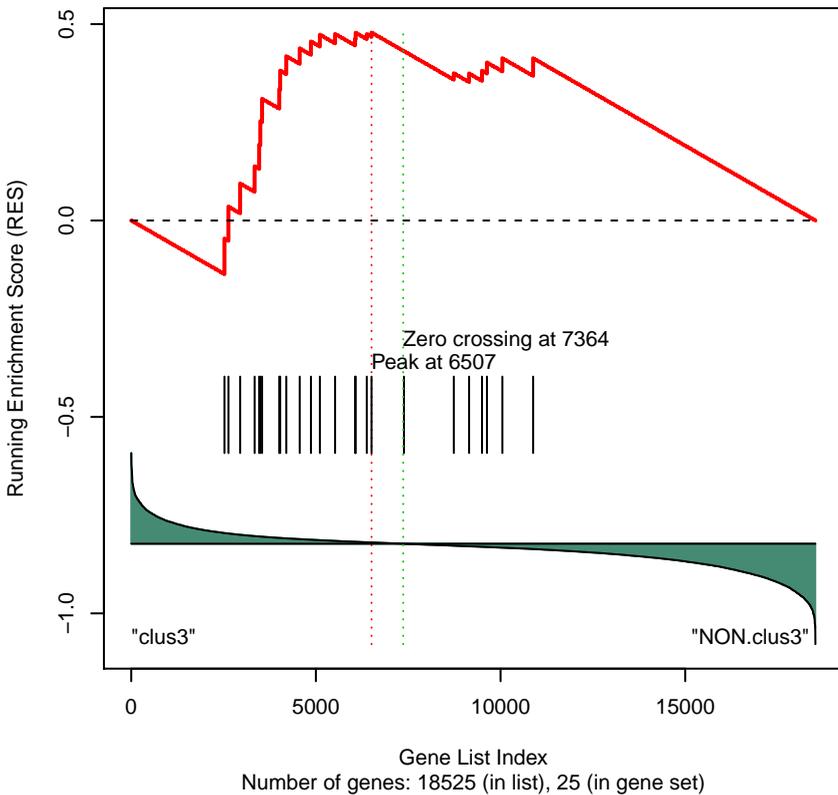
Gene Set Null Distribution

P(ES)

— Gene Set Null Density
— Observed Gene Set ES value

Neg. ES "NON.clus3"

Pos. ES: "clus3"

ES

ES = 0.478 NES = 1.74 Nom. p–val= 0.0222 FWER= 0.718 FDR= 0.369
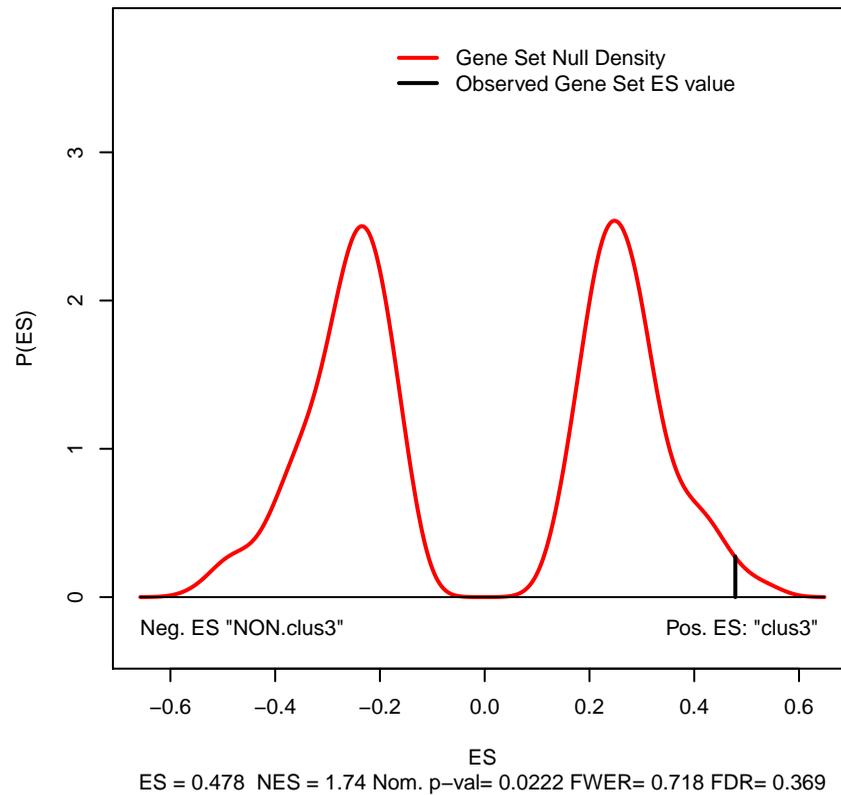
Heat Map for Genes in Gene Set

clus3   NON.clus3

Class
VPS36
VPS37A
VPS25
CHMP2A
VPS37B
VPS37D
VPS4A
CHMP7
VPS4B
CHMP4C
CHMP4A
SNF8
CHMP2B
CHMP5
TSG101
CHMP6
STAM2
CHMP4B
STAM
HGS
VPS28
VTA1
UBA52
VPS37C
RPS27A