Gene Set 66 : KEGG_SELENOAMINO_ACID_METABOLISM

Running Enrichment Score (RES)

Zero crossing at 10241

Peak at 17437

"clus4"

"NON.clus4"

Gene List Index
Number of genes: 18748 (in list), 25 (in gene set)
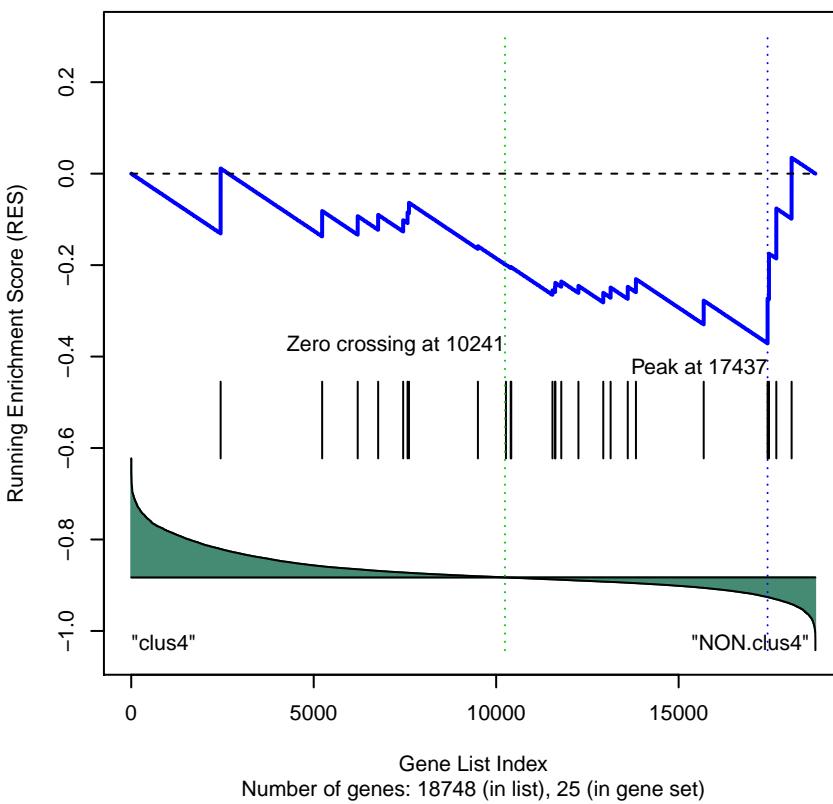
Gene Set Null Distribution

P(ES)

— Gene Set Null Density
— Observed Gene Set ES value

Neg. ES "NON.clus4"

Pos. ES: "clus4"

ES

ES = −0.371 NES = −1.14 Nom. p−val= 0.299 FWER= 1 FDR= 0.681
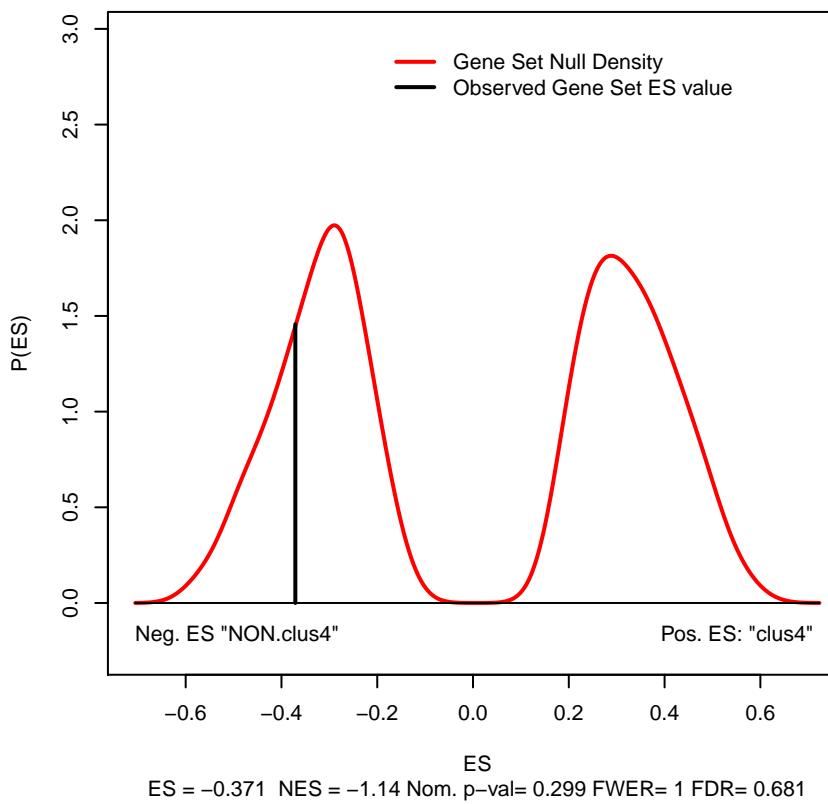
Heat Map for Genes in Gene Set

clus4   NON.clus4

Class
GGT5
CBS
PAPSS1
HEMK1
GGT7
MAT2B
METTL2B
SCLY
AHCYL1
SEPHS1
MAT2A
PAPSS2
AHCYL2
MARS
METTL6
MARS2
TRMT11
LCMT2
WBSCR22
LCMT1
AHCY
MAT1A
CTH
GGT6
GGT1