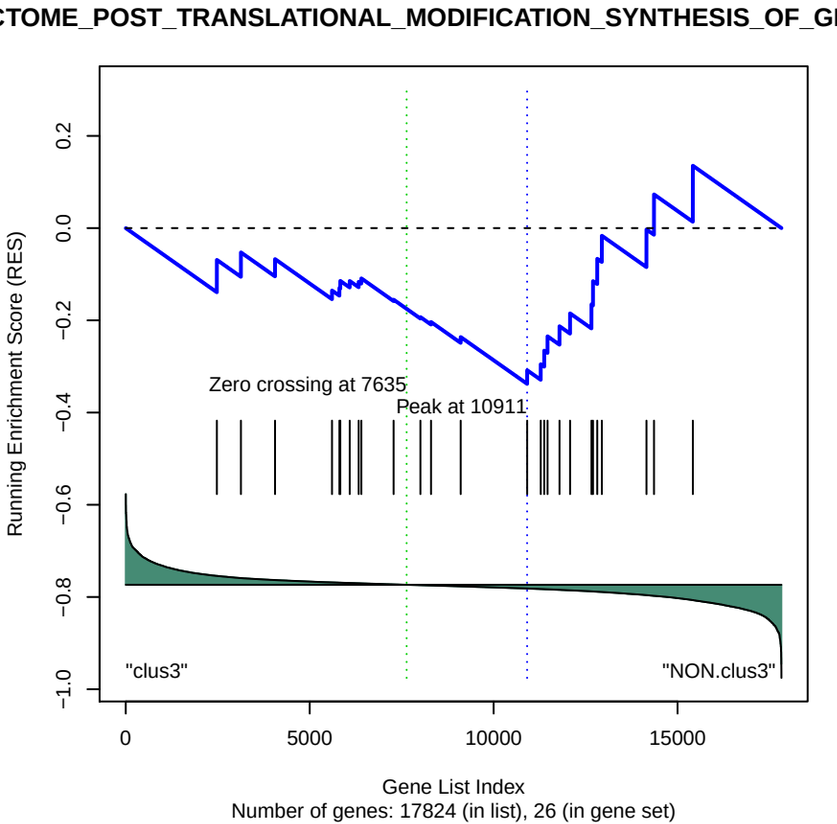
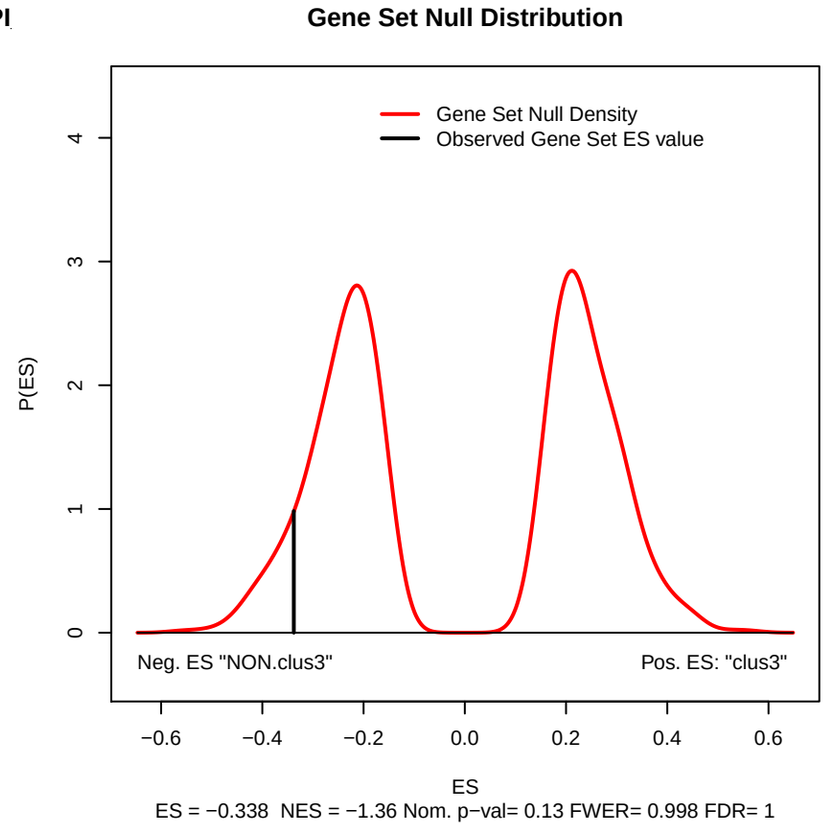
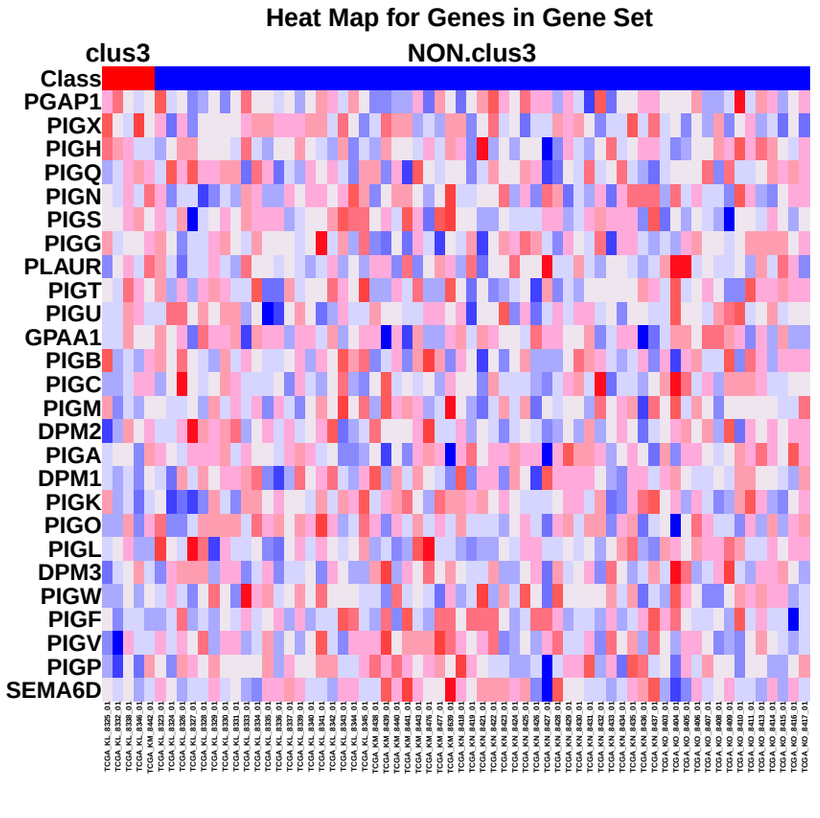

CTOME_POST_TRANSLATIONAL_MODIFICATION_SYNTHESIS_OF_GPI
Running Enrichment Score (RES)
0.2
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
Zero crossing at 7635
Peak at 10911
"clus3"
"NON.clus3"
0
5000
10000
15000
Gene List Index
Number of genes: 17824 (in list), 26 (in gene set)


Gene Set Null Distribution
Gene Set Null Density
Observed Gene Set ES value
P(ES)
0
1
2
3
4
Neg. ES "NON.clus3"
Pos. ES: "clus3"
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
ES
ES = −0.338 NES = −1.36 Nom. p−val= 0.13 FWER= 0.998 FDR= 1


Heat Map for Genes in Gene Set
clus3
NON.clus3
Class
PGAP1
PIGX
PIGH
PIGQ
PIGN
PIGS
PIGG
PLAUR
PIGT
PIGU
GPAA1
PIGB
PIGC
PIGM
DPM2
PIGA
DPM1
PIGK
PIGO
PIGL
DPM3
PIGW
PIGF
PIGV
PIGP
SEMA6D