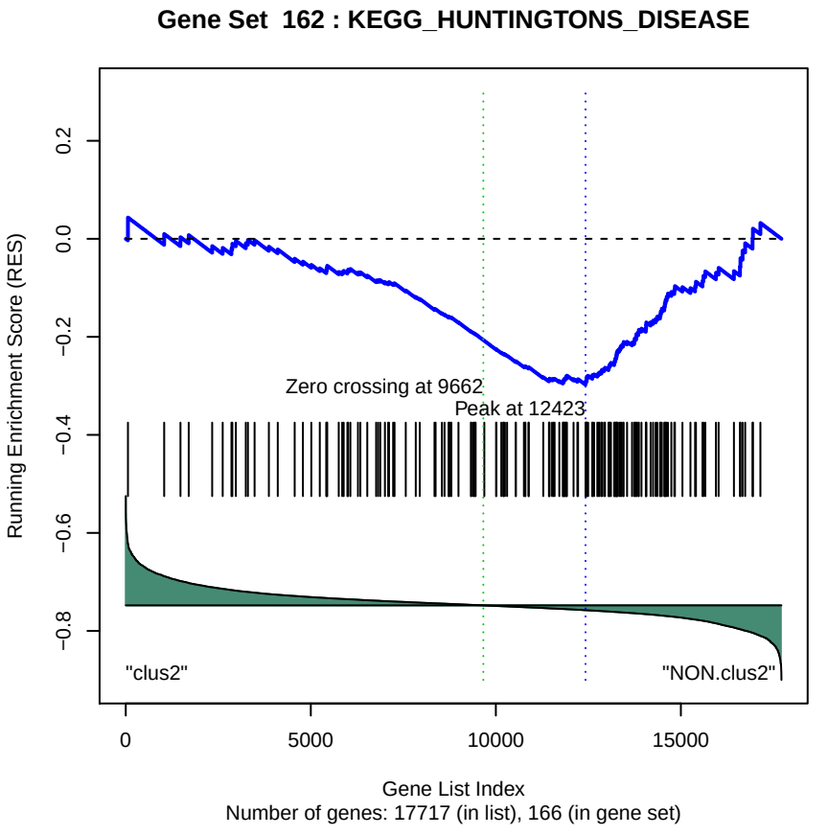
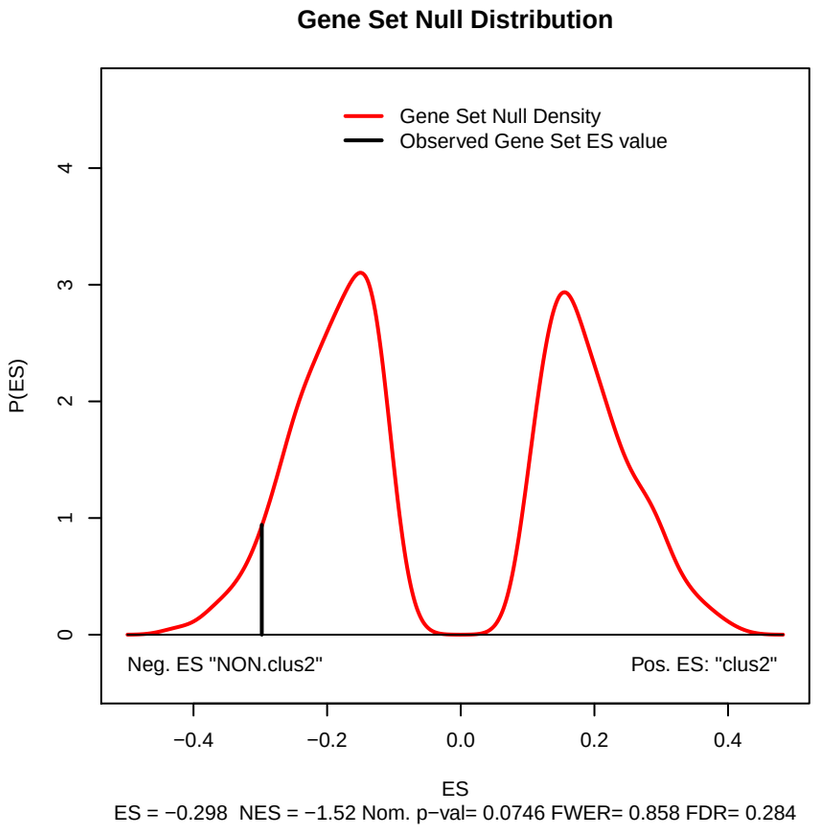
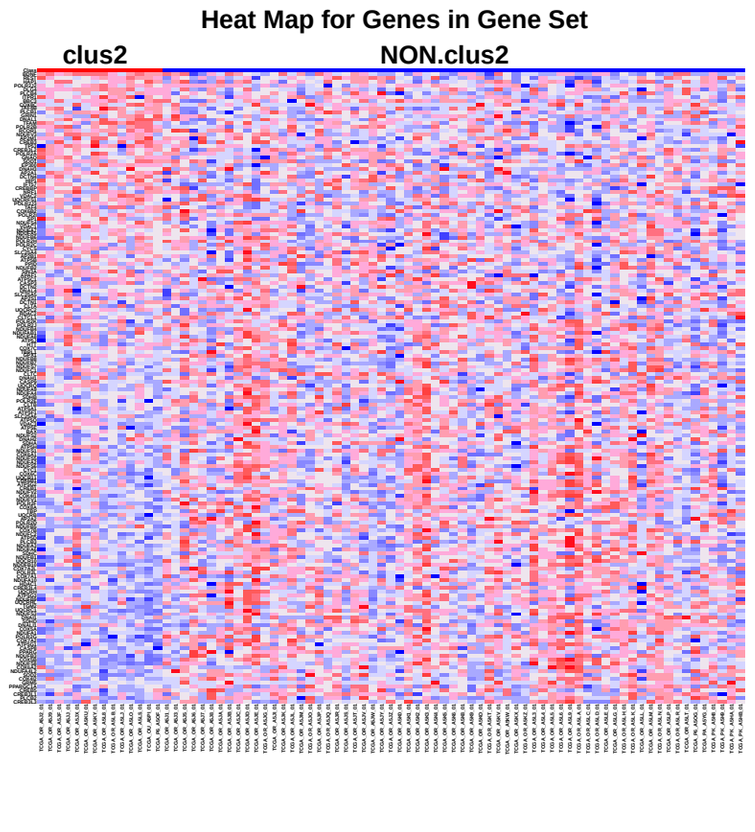

Gene Set 162 : KEGG_HUNTINGTONS_DISEASE
Running Enrichment Score (RES)
0.2
0.0
−0.2
−0.4
−0.6
−0.8
Zero crossing at 9662
Peak at 12423
"clus2"
"NON.clus2"
0
5000
10000
15000
Gene List Index
Number of genes: 17717 (in list), 166 (in gene set)


Gene Set Null Distribution
Gene Set Null Density
Observed Gene Set ES value
P(ES)
0
1
2
3
4
Neg. ES "NON.clus2"
Pos. ES: "clus2"
−0.4
−0.2
0.0
0.2
0.4
ES
ES = −0.298 NES = −1.52 Nom. p−val= 0.0746 FWER= 0.858 FDR= 0.284


Heat Map for Genes in Gene Set
clus2
NON.clus2