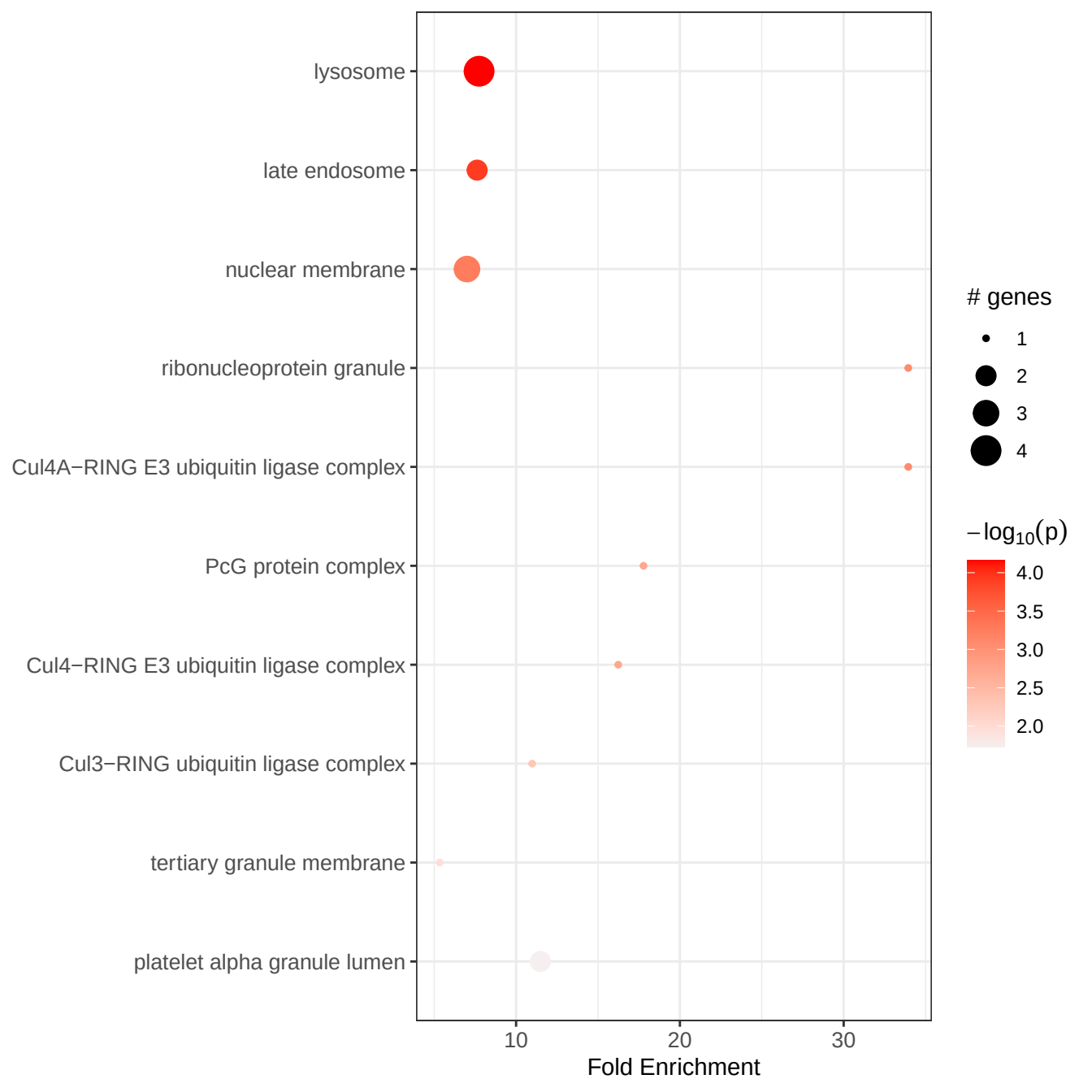
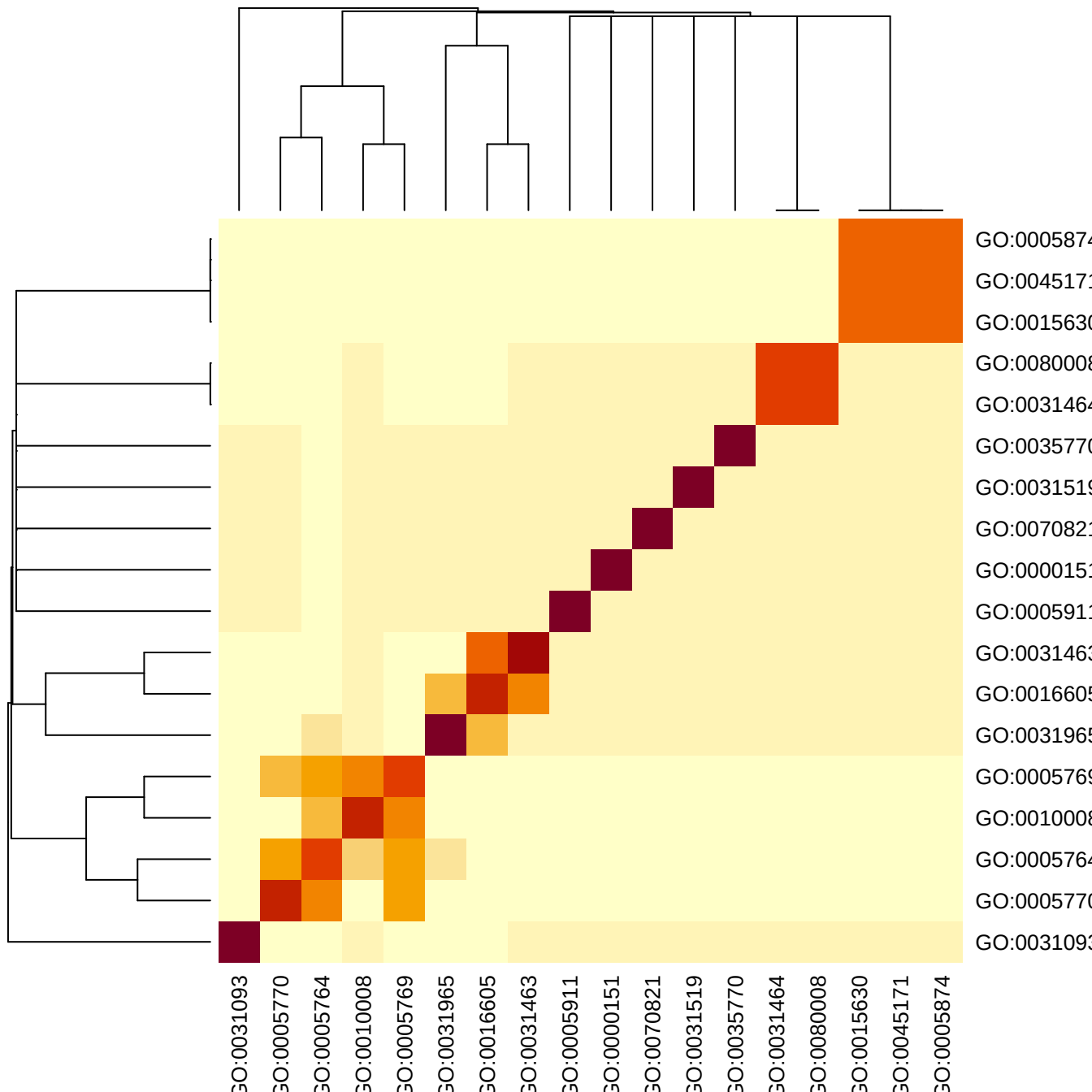

lysosome
late endosome
nuclear membrane
ribonucleoprotein granule
Cul4A−RING E3 ubiquitin ligase complex
PcG protein complex
Cul4−RING E3 ubiquitin ligase complex
Cul3−RING ubiquitin ligase complex
tertiary granule membrane
platelet alpha granule lumen
10
20
30
Fold Enrichment
genes
1
2
3
4
−log10(p)
4.0
3.5
3.0
2.5
2.0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GO:0045171
GO:0015630
GO:0080008
GO:0031464
GO:0035770
GO:0031519
GO:0070821
GO:0000151
GO:0005911
GO:0031463
GO:0016605
GO:0031965
GO:0005769
GO:0010008
GO:0005764
GO:0005770
GO:0031093
GO:0031093
GO:0005770
GO:0005764
GO:0010008
GO:0005769
GO:0031965
GO:0016605
GO:0031463
GO:0005911
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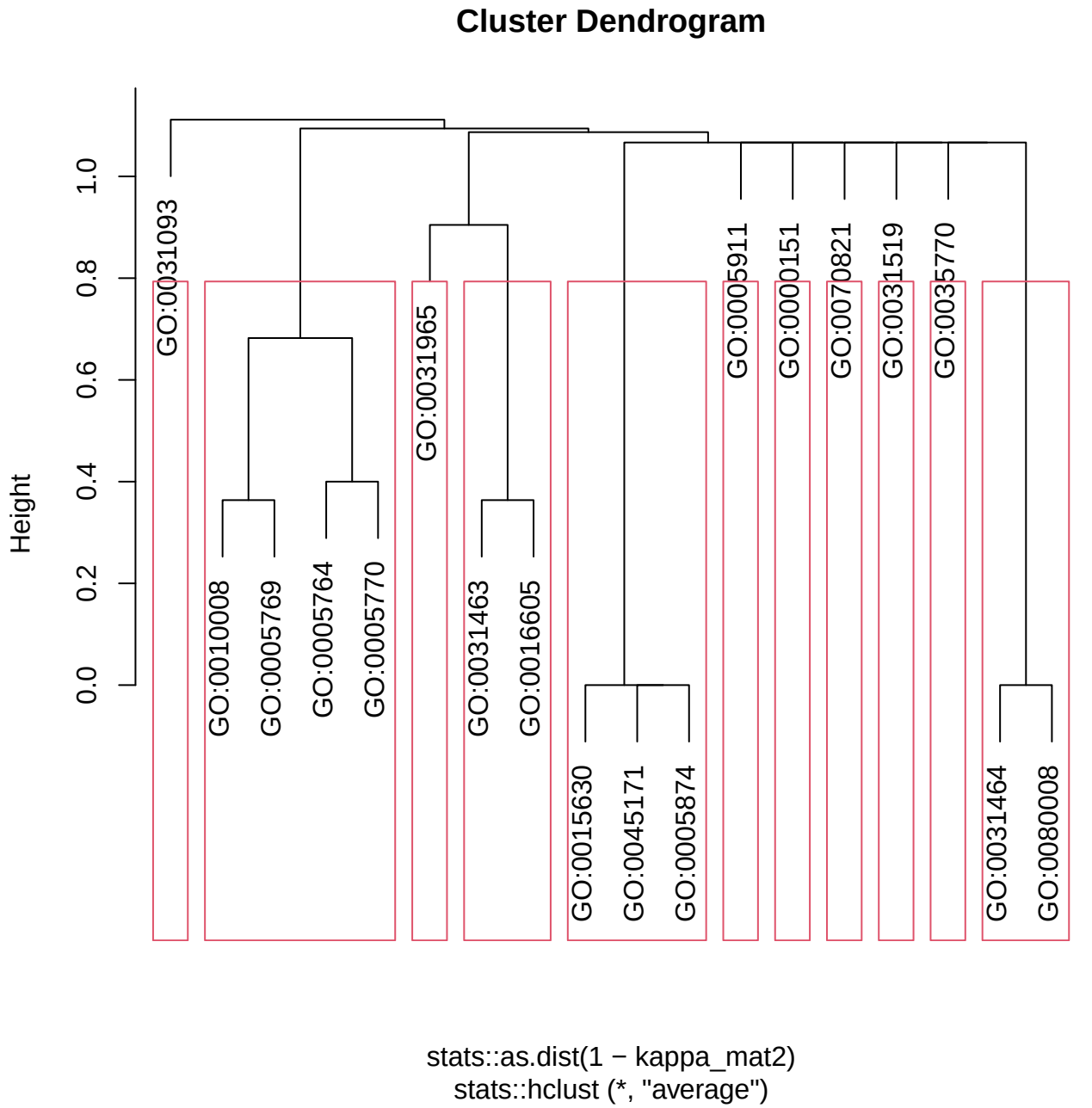
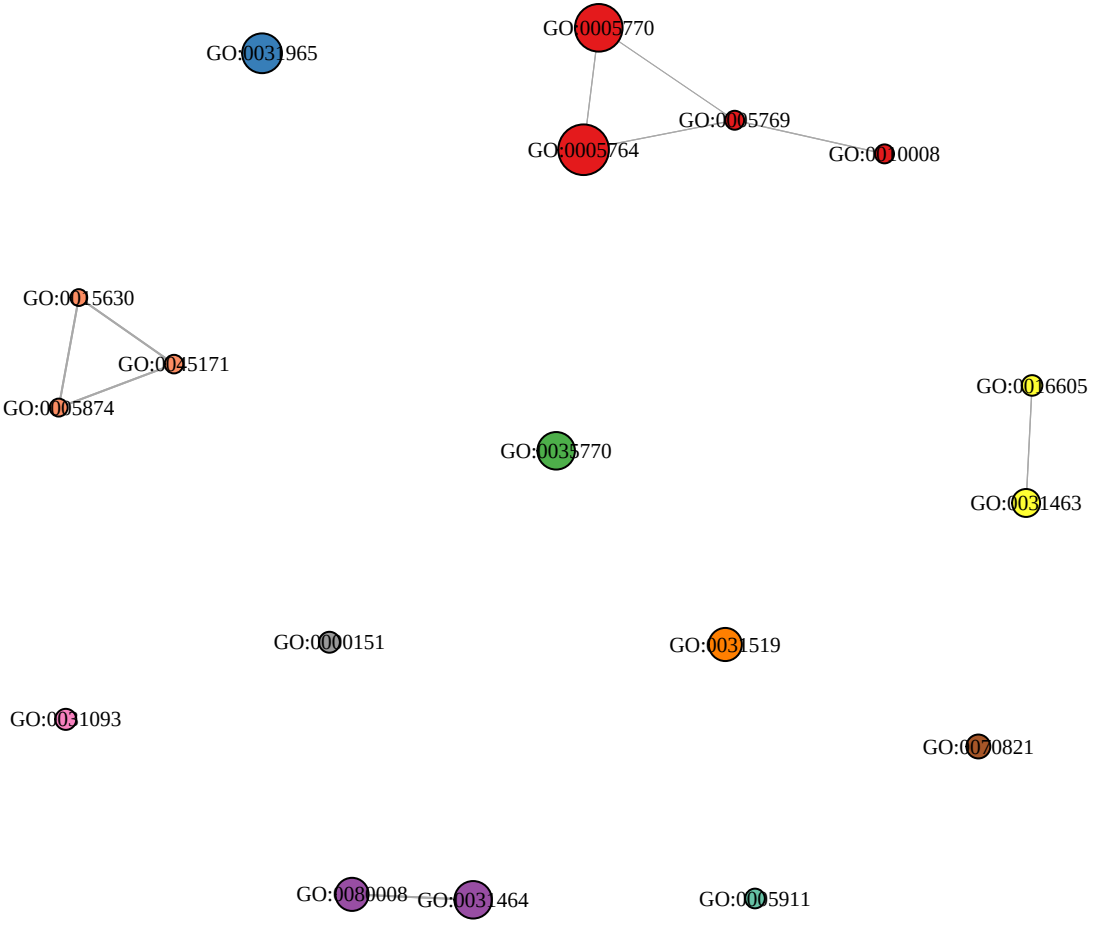

Cluster Dendrogram
Height
0.0
0.2
0.4
0.6
0.8
1.0
GO:0031093
GO:0010008
GO:0005769
GO:0005764
GO:0005770
GO:0031965
GO:0031463
GO:0016605
GO:0015630
GO:0045171
GO:0005874
GO:0005911
GO:0000151
GO:0070821
GO:0031519
GO:0035770
GO:0031464
GO:0080008
stats::as.dist(1 − kappa_mat2)
stats::hclust (*, "average")


GO:0031965
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GO:0010008
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GO:0045171
GO:0005874
GO:0035770
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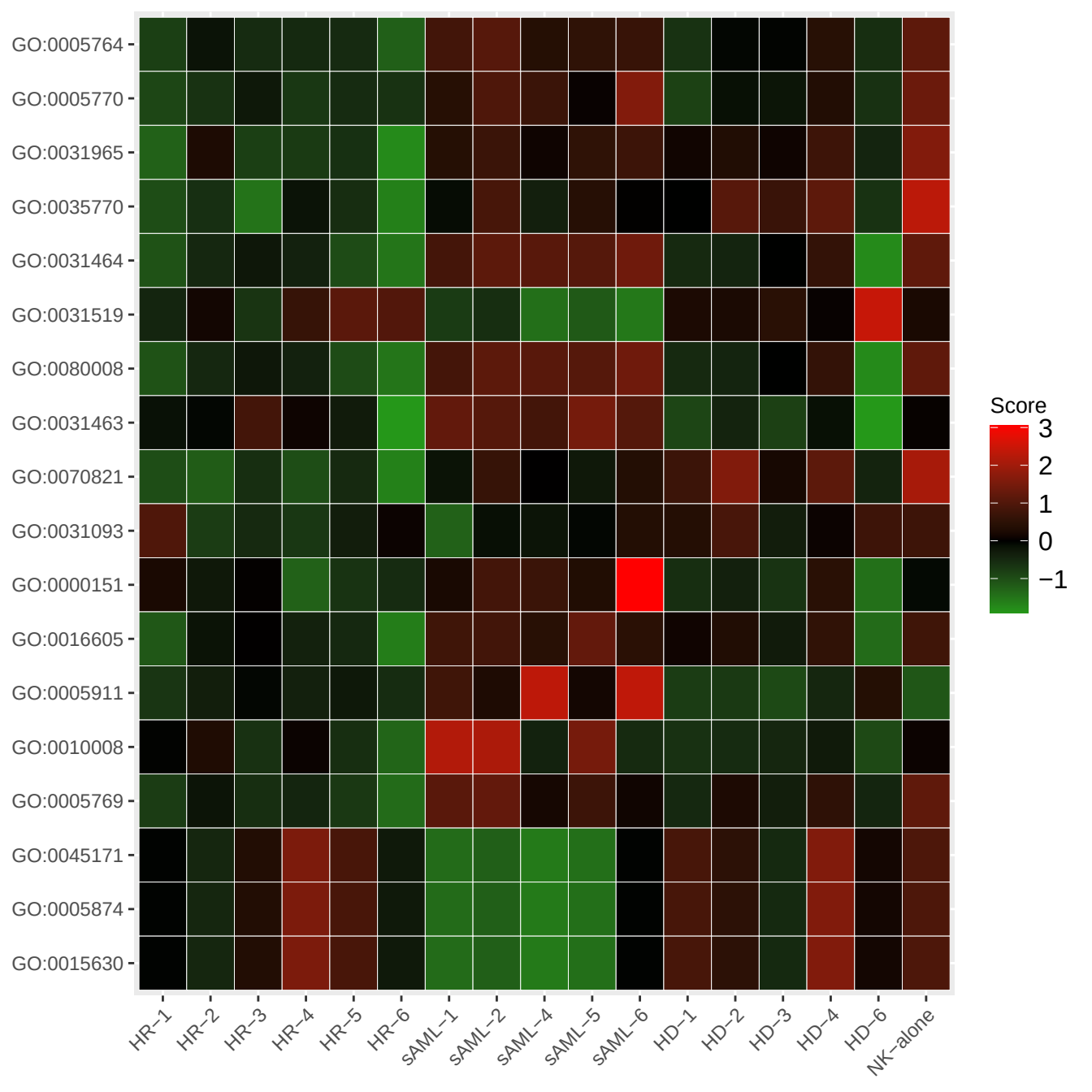
GO:0005911


GO:0005764
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GO:0031463
GO:0070821
GO:0031093
GO:0000151
GO:0016605
GO:0005911
GO:0010008
GO:0005769
GO:0045171
GO:0005874
GO:0015630
HR−1
HR−2
HR−3
HR−4
HR−5
HR−6
sAML−1
sAML−2
sAML−4
sAML−5
sAML−6
HD−1
HD−2
HD−3
HD−4
HD−6
NK−alone
Score
3
2
1
0
−1