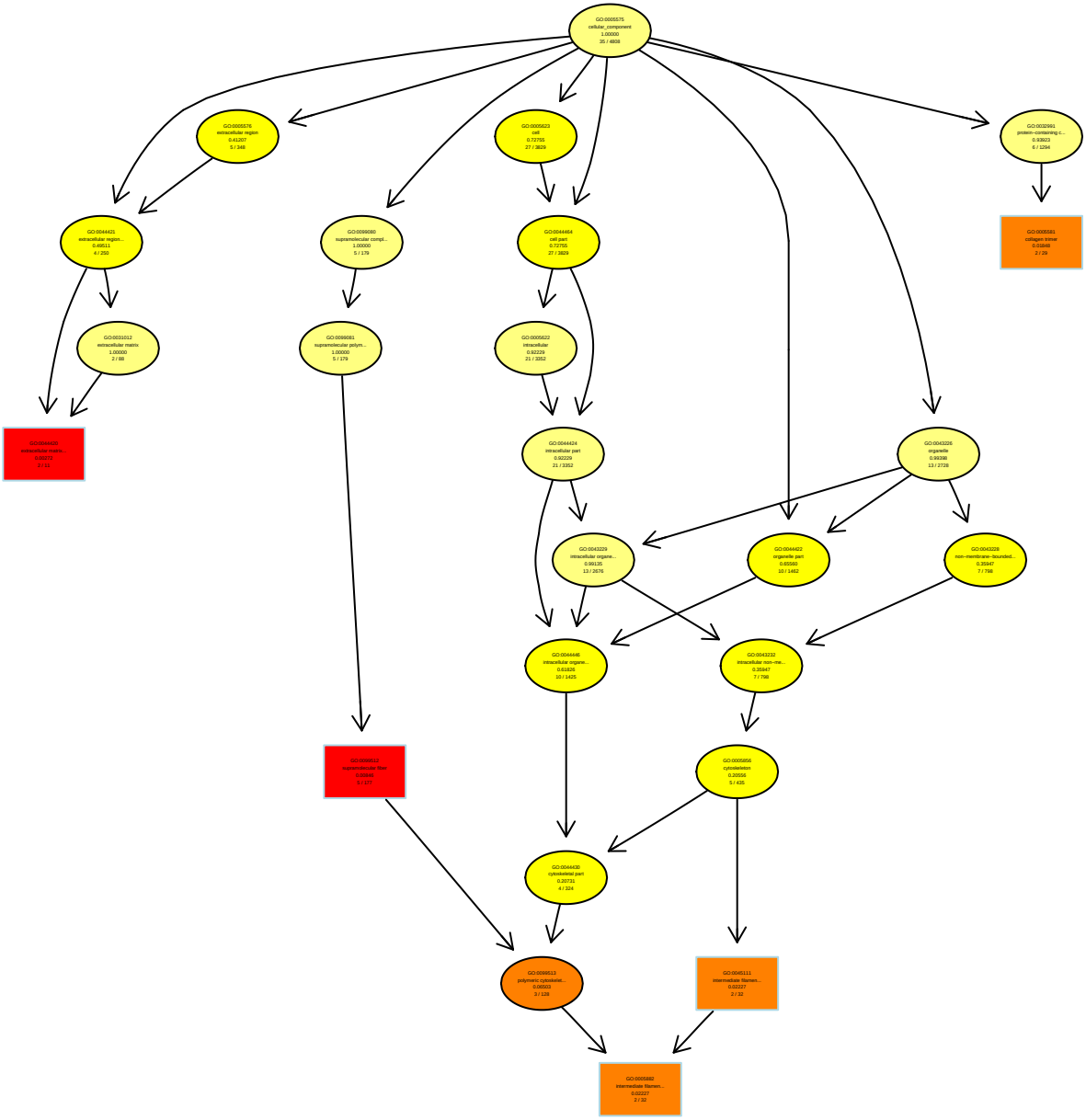
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cellular_component
1.00000
35 / 4803
GO:0005576
extracellular region
0.41207
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GO:0005623
cell
0.72755
27 / 3829
GO:0032991
protein-containing c...
0.93923
6 / 1294
GO:0044421
extracellular region...
0.46511
4 / 350
GO:0099080
supramolecular compl...
1.00000
5 / 179
GO:0044464
cell part
0.72755
27 / 3829
GO:0005581
collagen trimer
0.01848
2 / 29
GO:0031012
extracellular matrix
1.00000
2 / 88
GO:0099081
supramolecular polym...
1.00000
5 / 179
GO:0005622
intracellular
0.92229
21 / 3352
GO:0044420
extracellular matrix...
0.20272
2 / 11
GO:0044424
intracellular part
0.92229
21 / 3352
GO:0043226
organelle
0.99398
13 / 2728
GO:0043229
intracellular organe...
0.99135
13 / 2676
GO:0043227
organelle part
0.65550
10 / 1652
GO:0043228
non-membrane-bounded...
0.35947
7 / 796
GO:0044446
intracellular organe...
0.61805
10 / 1425
GO:0043232
intracellular non-me...
0.35947
7 / 796
GO:0099512
supramolecular fiber
0.00444
5 / 177
GO:0005856
cytoskeleton
0.20556
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GO:0044430
cytoskeletal part
0.20731
4 / 324
GO:0099513
polymeric cytoskelet...
0.06503
3 / 128
GO:0045111
intermediate filamen...
0.02227
2 / 32
GO:0005882
intermediate filament...
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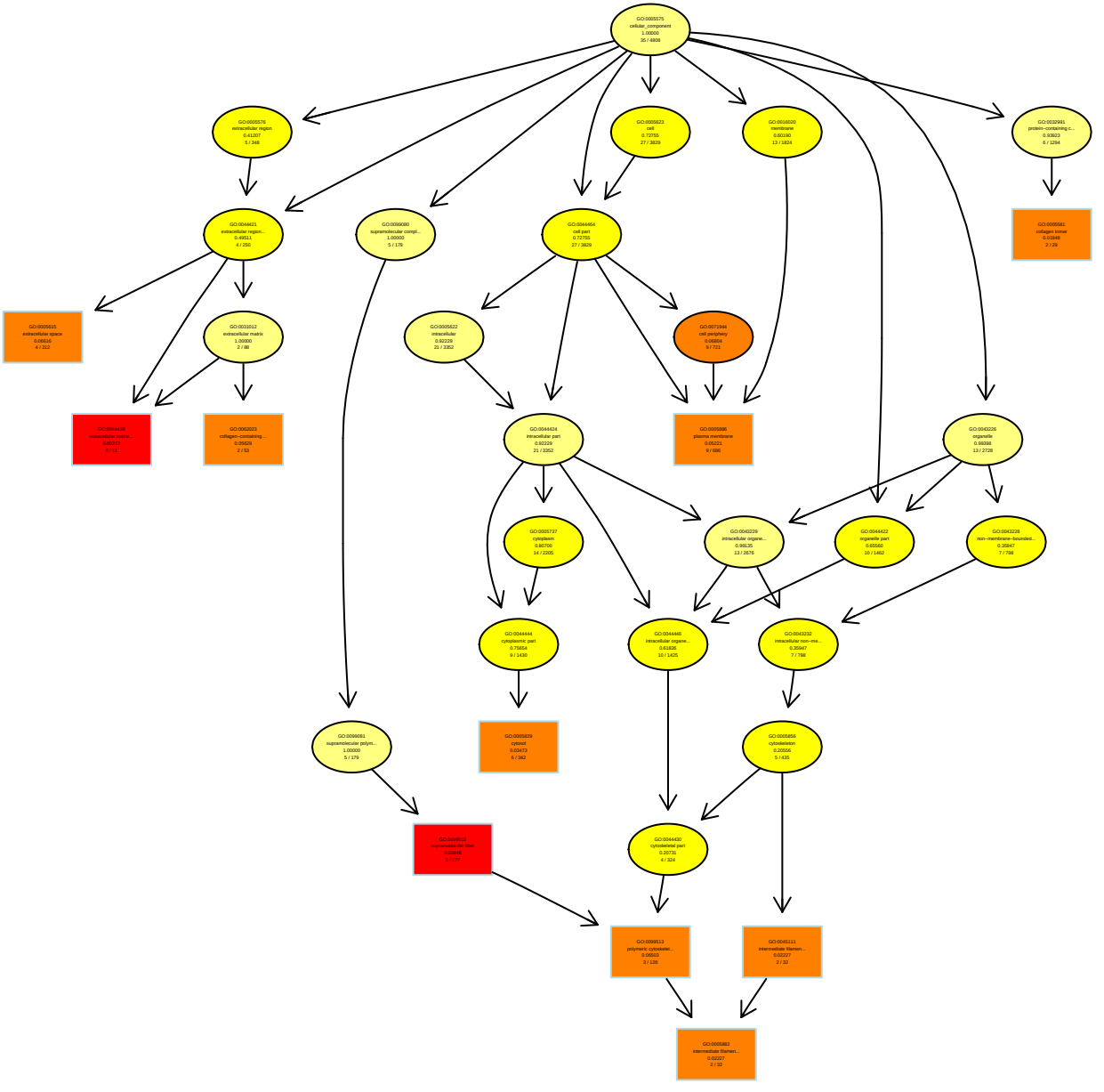
2 / 32


GO:0005575
cellular_component
1.00000
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GO:0005576
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5 / 348
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GO:0016020
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protein–containing c...
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6 / 1294
GO:0044421
extracellular region...
0.49511
4 / 250
GO:0099080
supramolecular compl...
1.00000
5 / 179
GO:0044464
cell part
0.72755
27 / 3829
GO:0005581
collagen trimer
0.01846
2 / 29
GO:0005615
extracellular space
0.06618
4 / 212
GO:0031012
extracellular matrix
1.00000
2 / 88
GO:0005622
intracellular
0.92229
21 / 3352
GO:0071944
cell periphery
0.66804
9 / 721
GO:0044420
extracellular matrix...
0.00272
2 / 11
GO:0062023
collagen–containing ...
0.05829
2 / 52
GO:0044424
intracellular part
0.92229
21 / 3352
GO:0005886
plasma membrane
0.65221
9 / 686
GO:0043226
organelle
0.98398
13 / 2728
GO:0005737
cytoplasm
0.80700
14 / 2205
GO:0043229
intracellular organe...
0.99135
13 / 2676
GO:0044422
organelle part
0.65560
10 / 1462
GO:0043228
non–membrane–bounded...
0.39947
7 / 798
GO:0044444
cytoplasmic part
0.75654
9 / 1430
GO:0044446
intracellular organe...
0.61835
10 / 1425
GO:0043232
intracellular non–me...
0.35947
7 / 798
GO:0099081
supramolecular polym...
1.00000
5 / 179
GO:0005829
cytosol
0.04473
6 / 362
GO:0005856
cytoskeleton
0.20056
5 / 435
GO:0099512
supramolecular fiber
0.00840
5 / 177
GO:0044430
cytoskeletal part
0.30731
4 / 324
GO:0099513
polymeric cytoskelet...
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3 / 128
GO:0045111
intermediate filamen...
0.02227
2 / 32
GO:0005882
intermediate filamen...
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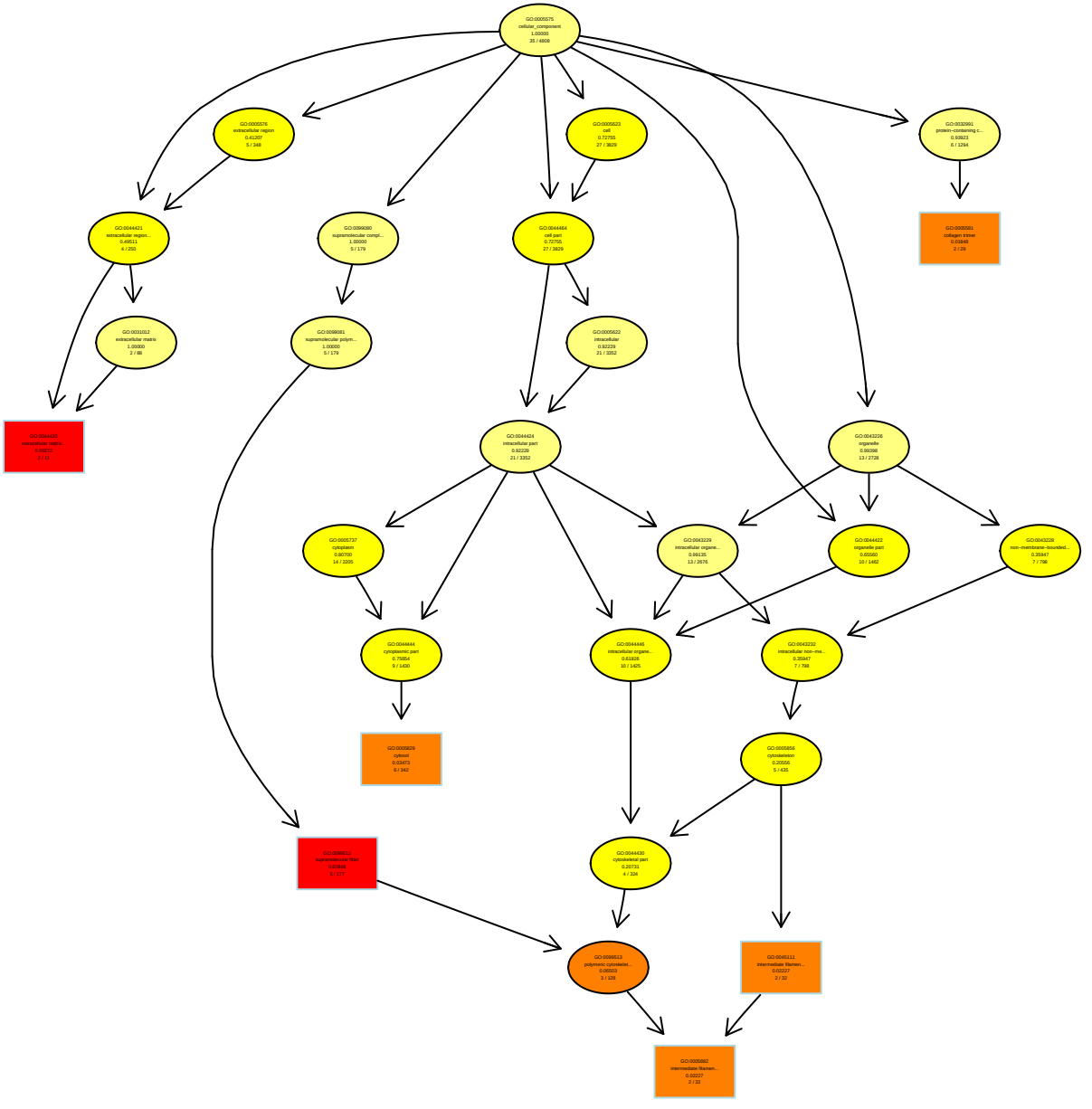
2 / 32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GO:0005623
cell
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27 / 3829
GO:0032991
protein−containing c...
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6 / 1294
GO:0044421
extracellular region...
0.49511
4 / 250
GO:0099080
supramolecular compl...
1.00000
5 / 179
GO:0044464
cell part
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27 / 3829
GO:0005581
collagen trimer
0.51848
2 / 29
GO:0031012
extracellular matrix
1.00000
2 / 88
GO:0099081
supramolecular polym...
1.00000
5 / 179
GO:0005622
intracellular
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21 / 3352
GO:0044420
extracellular matrix...
0.00272
2 / 11
GO:0044424
intracellular part
0.62229
21 / 3352
GO:0043226
organelle
0.96358
13 / 2728
GO:0005737
cytoplasm
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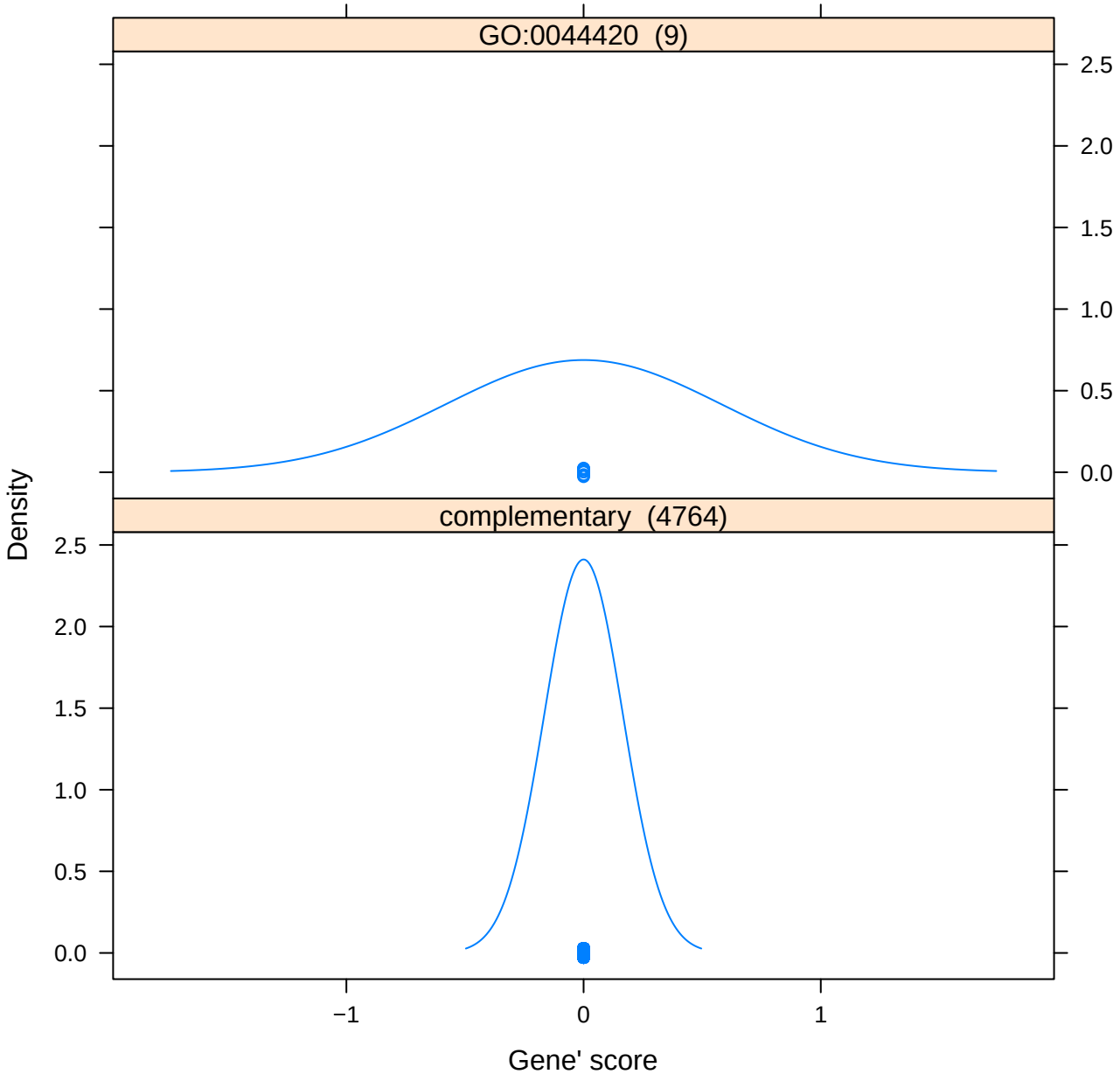
14 / 2205
GO:0043229
intracellular organe...
0.99135
13 / 2676
GO:0044422
organelle part
0.65560
10 / 1462
GO:0043229
non−membrane−bounded...
0.35947
7 / 798
GO:0044444
cytoplasmic part
0.75954
9 / 1430
GO:0044446
intracellular organe...
0.61826
10 / 1425
GO:0043232
intracellular non−me...
0.35947
7 / 798
GO:0005829
cytosol
0.53473
6 / 342
GO:0005856
cytoskeleton
0.20056
5 / 435
GO:0099512
supramolecular fiber
0.00846
5 / 177
GO:0044430
cytoskeletal part
0.35731
4 / 324
GO:0099513
polymeric cytoskelet...
0.00503
3 / 128
GO:0045111
intermediate filamen...
0.02227
2 / 32
GO:0005882
intermediate filamen...
0.02227
2 / 32


GO:0044420 (9)
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Density
Gene' score
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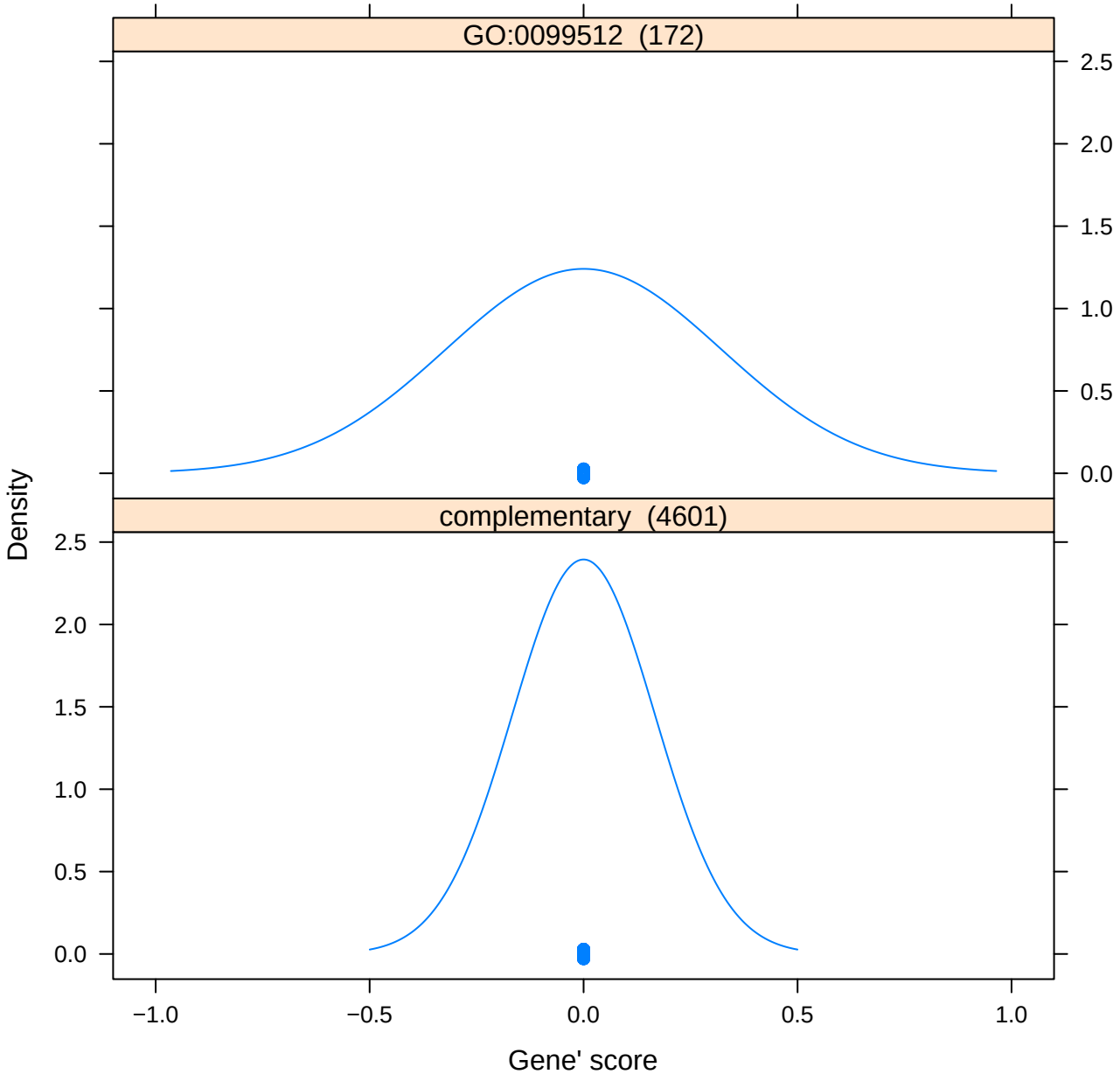
1.5
1.0
0.5
0.0
−1
0
1


GO:0099512 (172)
complementary (4601)
Density
Gene' score
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1.5
1.0
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−0.5
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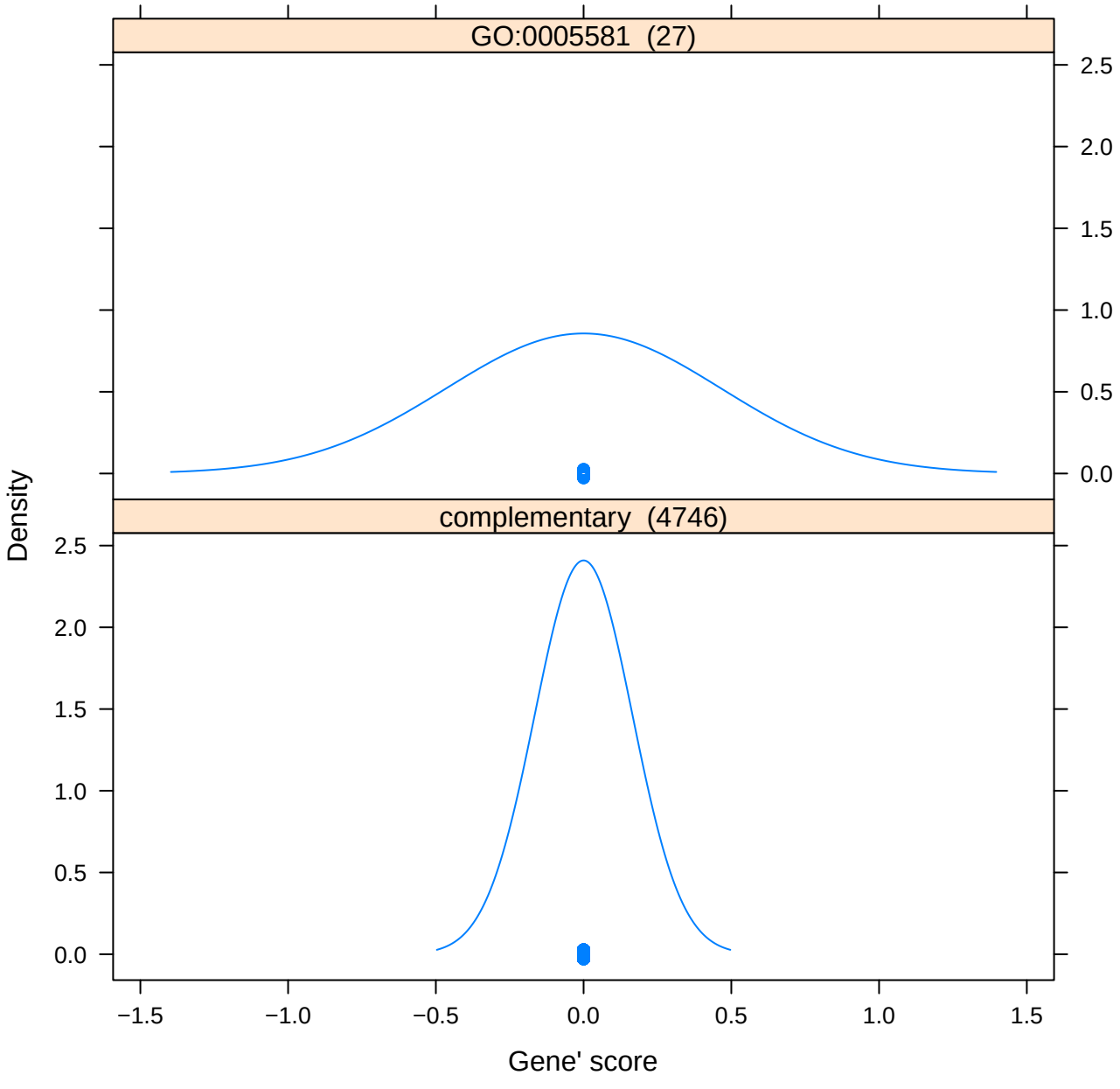
0.5
1.0


GO:0005581 (27)
complementary (4746)
Density
Gene' score
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1.5
1.0
0.5
0.0
−1.5
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−0.5
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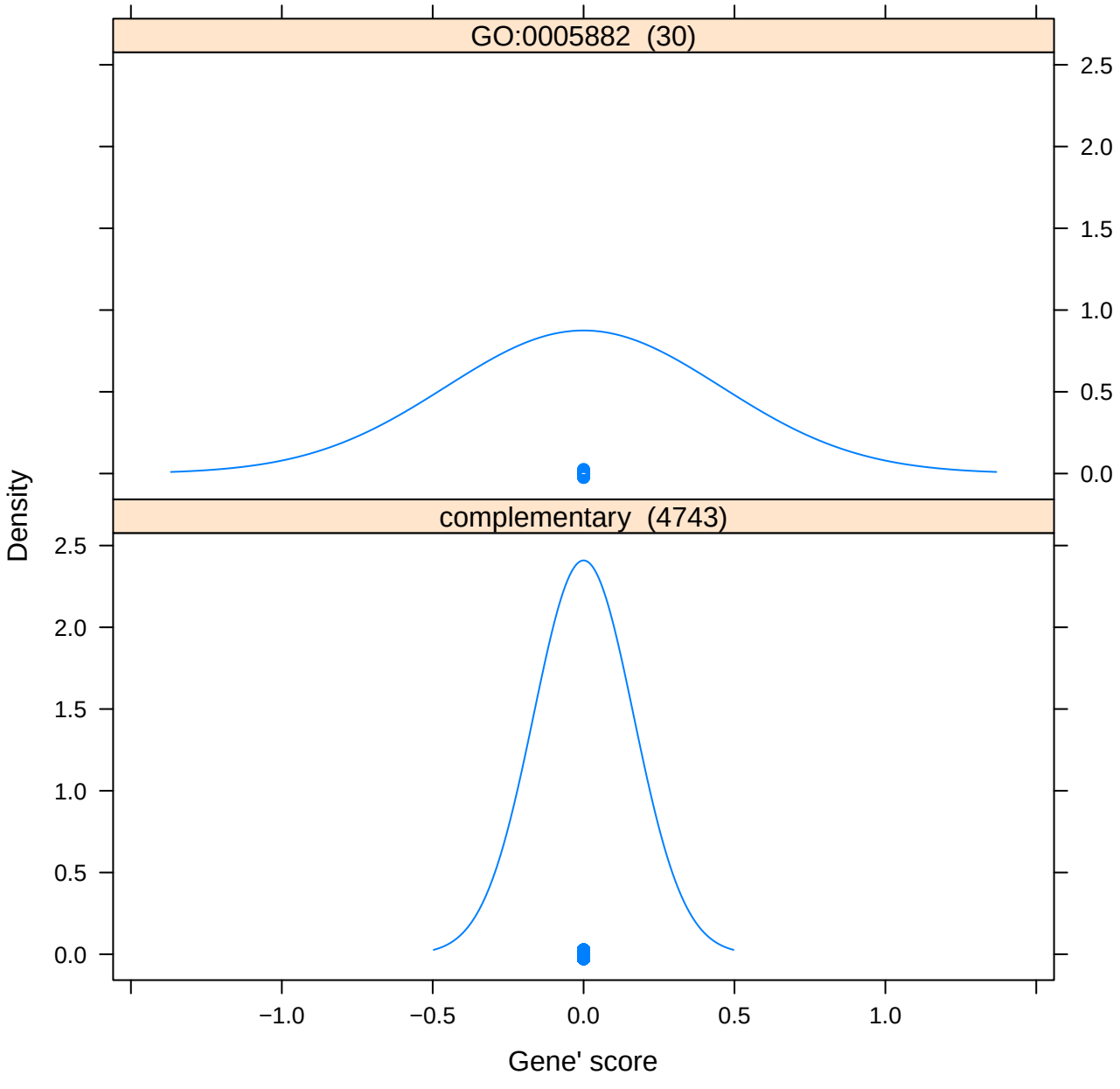
0.5
1.0
1.5


GO:0005882 (30)
complementary (4743)
Density
Gene' score
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1.5
1.0
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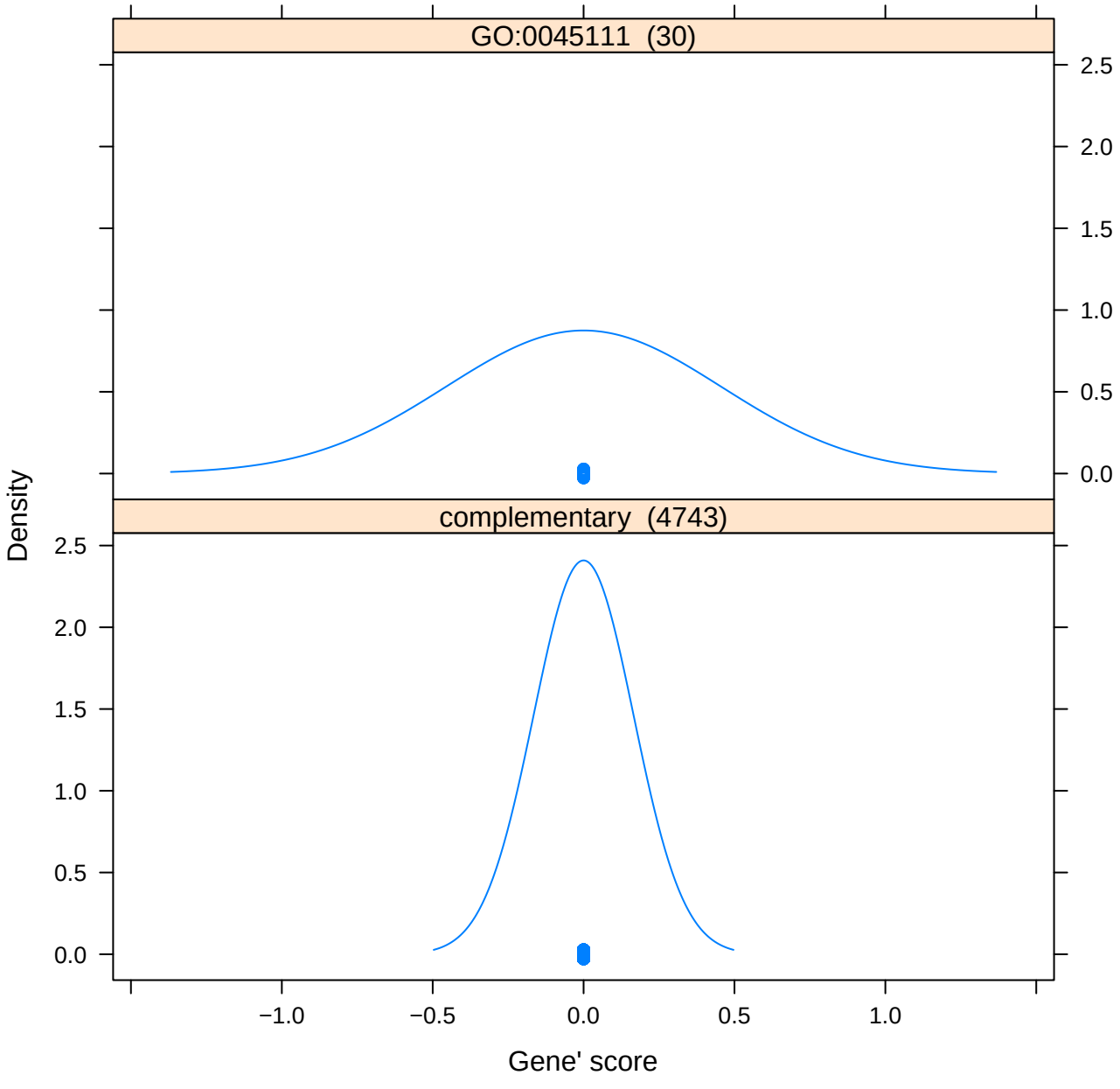
−0.5
0.0
0.5
1.0


GO:0045111 (30)
complementary (4743)
Density
Gene' score
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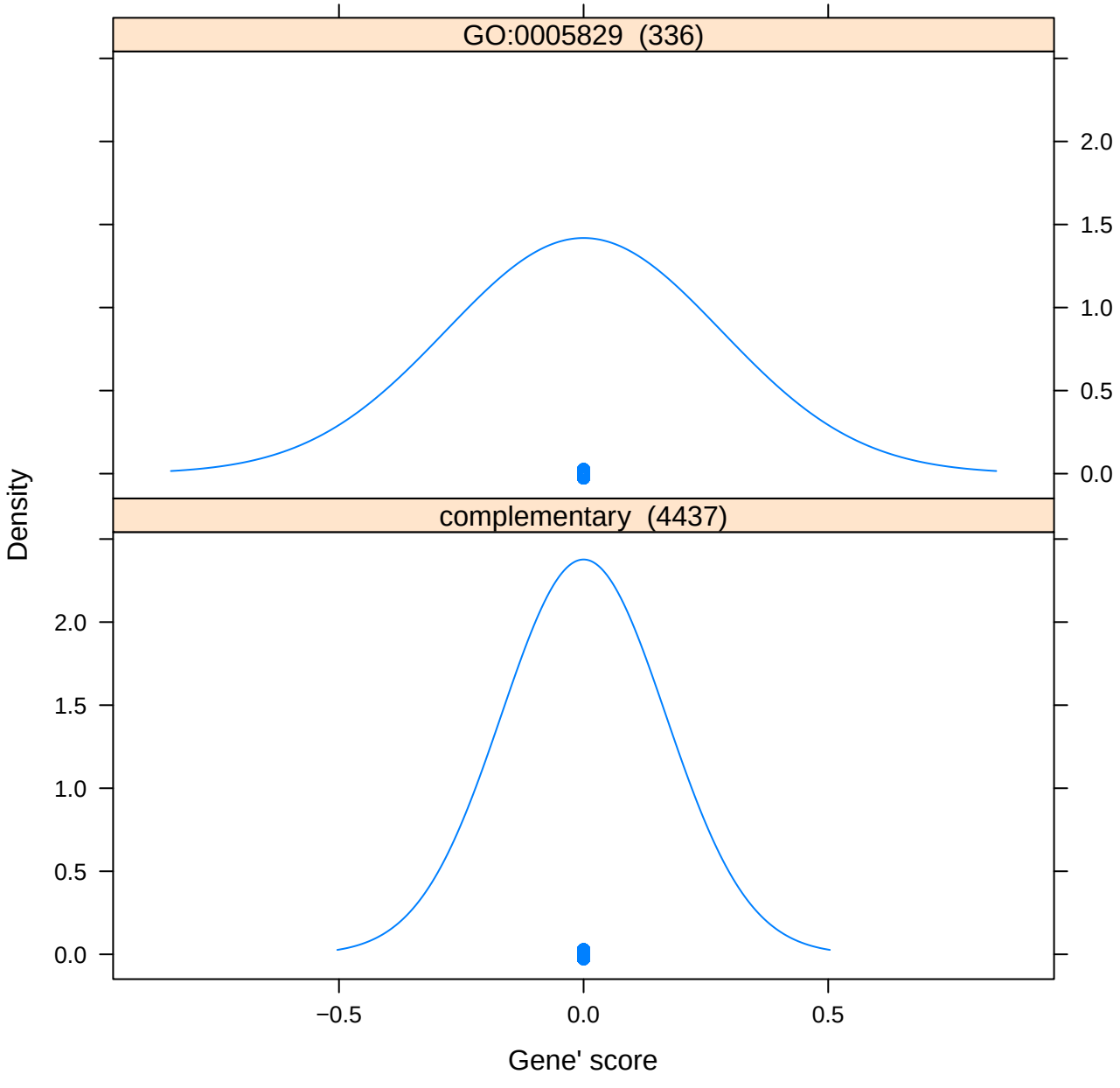
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0


GO:0005829 (336)
complementary (4437)
Density
2.0
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
Gene' score