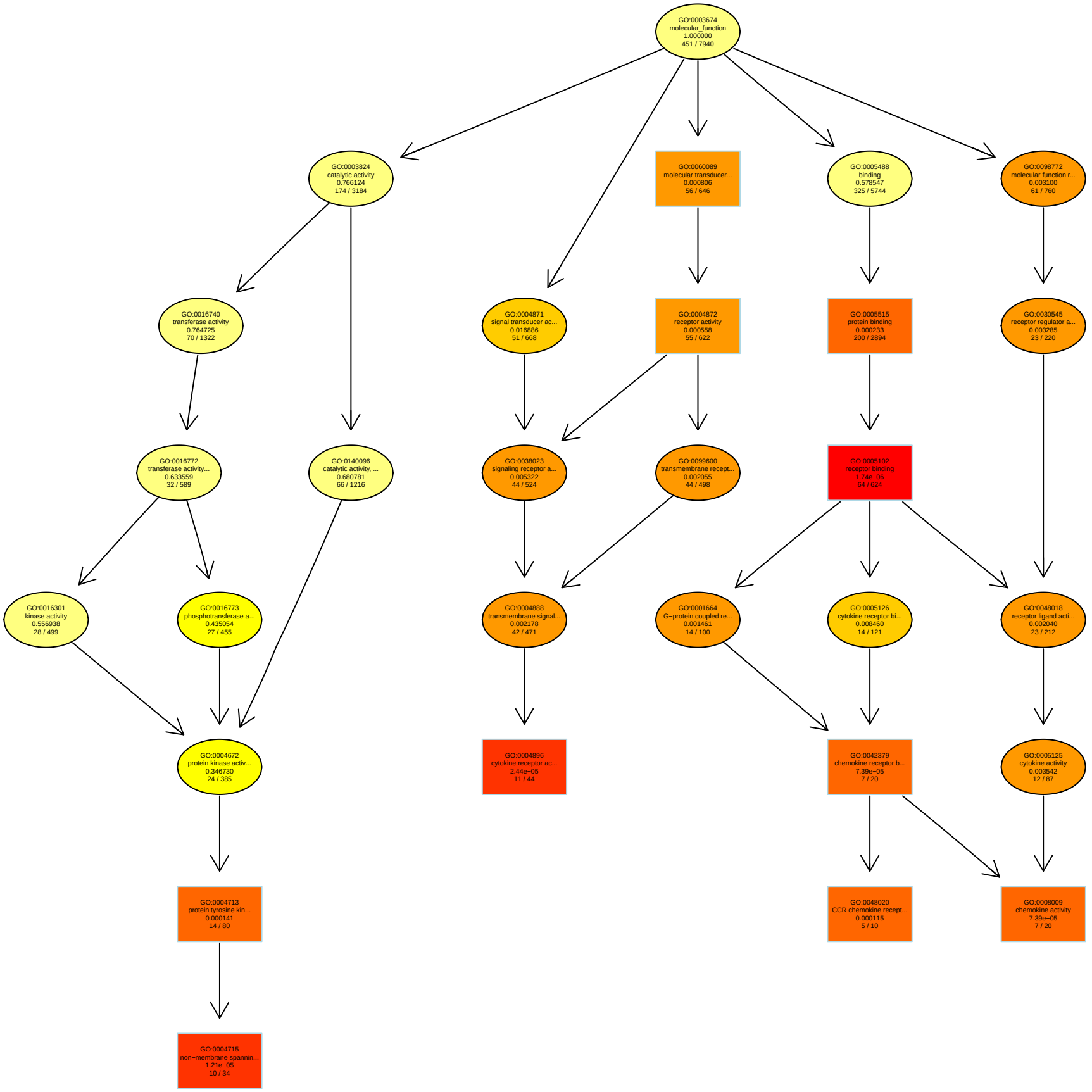

GO:0003674
molecular_function
1.000000
451 / 7940
GO:0003824
catalytic activity
0.766124
174 / 3184
GO:0060089
molecular transducer...
0.000806
56 / 646
GO:0005488
binding
0.578547
325 / 5744
GO:0098772
molecular function r...
0.003100
61 / 760
GO:0016740
transferase activity
0.764725
70 / 1322
GO:0004871
signal transducer ac...
0.016886
51 / 668
GO:0004872
receptor activity
0.000558
55 / 622
GO:0005515
protein binding
0.000233
200 / 2894
GO:0030545
receptor regulator a...
0.003285
23 / 220
GO:0016772
transferase activity...
0.633559
32 / 589
GO:0140096
catalytic activity, ...
0.680781
66 / 1216
GO:0038023
signaling receptor a...
0.005322
44 / 524
GO:0099600
transmembrane recept...
0.002055
44 / 498
GO:0005102
receptor binding
1.74e−06
64 / 624
GO:0016301
kinase activity
0.556938
28 / 499
GO:0016773
phosphotransferase a...
0.435054
27 / 455
GO:0004888
transmembrane signal...
0.002178
42 / 471
GO:0001664
G−protein coupled re...
0.001461
14 / 100
GO:0005126
cytokine receptor bi...
0.008460
14 / 121
GO:0048018
receptor ligand acti...
0.002040
23 / 212
GO:0004672
protein kinase activ...
0.346730
24 / 385
GO:0004896
cytokine receptor ac...
2.44e−05
11 / 44
GO:0042379
chemokine receptor b...
7.39e−05
7 / 20
GO:0005125
cytokine activity
0.003542
12 / 87
GO:0004713
protein tyrosine kin...
0.000141
14 / 80
GO:0048020
CCR chemokine recept...
0.000115
5 / 10
GO:0008009
chemokine activity
7.39e−05
7 / 20
GO:0004715
non−membrane spannin...
1.21e−05
10 / 34