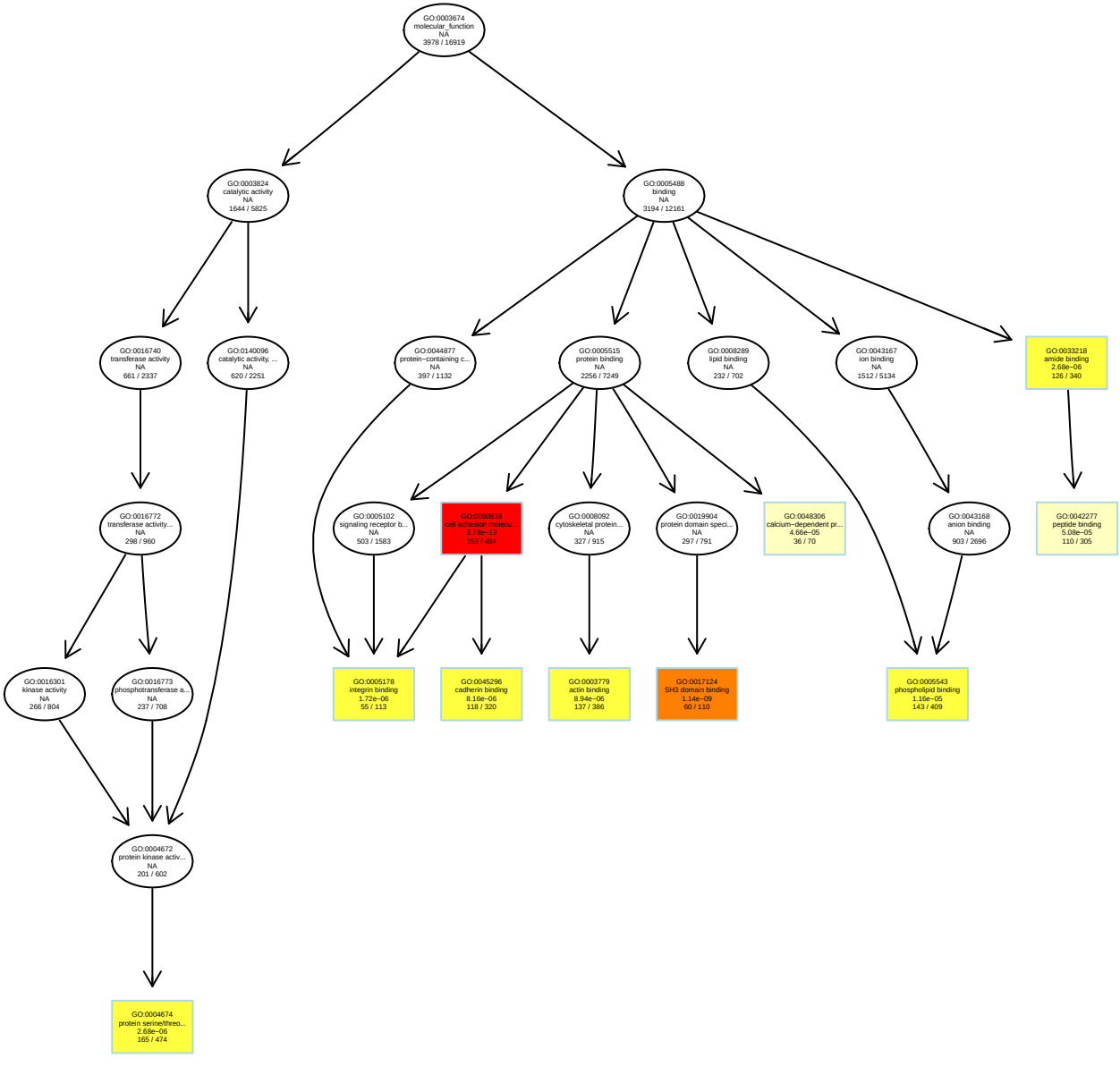
GO:0003674
molecular_function
NA
3978 / 16919
GO:0003824
catalytic activity
NA
1644 / 5825
GO:0005488
binding
NA
3194 / 12161
GO:0016740
transferase activity
NA
661 / 2337
GO:0140096
catalytic activity, ...
NA
620 / 2251
GO:0044877
protein−containing c...
NA
397 / 1132
GO:0005515
protein binding
NA
2256 / 7249
GO:0008289
lipid binding
NA
232 / 702
GO:0043167
ion binding
NA
1512 / 5134
GO:0033218
amide binding
2.68e−06
126 / 340
GO:0016772
transferase activity...
NA
298 / 960
GO:0005102
signaling receptor b...
NA
503 / 1583
GO:0050839
cell adhesion molecu...
3.78e−13
193 / 484
GO:0008092
cytoskeletal protein...
NA
327 / 915
GO:0019904
protein domain speci...
NA
297 / 791
GO:0048306
calcium−dependent pr...
4.66e−05
36 / 70
GO:0043168
anion binding
NA
903 / 2696
GO:0042277
peptide binding
5.08e−05
110 / 305
GO:0016301
kinase activity
NA
266 / 804
GO:0016773
phosphotransferase a...
NA
237 / 708
GO:0005178
integrin binding
1.72e−06
55 / 113
GO:0045296
cadherin binding
8.16e−06
118 / 320
GO:0003779
actin binding
8.94e−06
137 / 386
GO:0017124
SH3 domain binding
1.14e−09
60 / 110
GO:0005543
phospholipid binding
1.16e−05
143 / 409
GO:0004672
protein kinase activ...
NA
201 / 602
GO:0004674
protein serine/threo...
2.68e−06
165 / 474