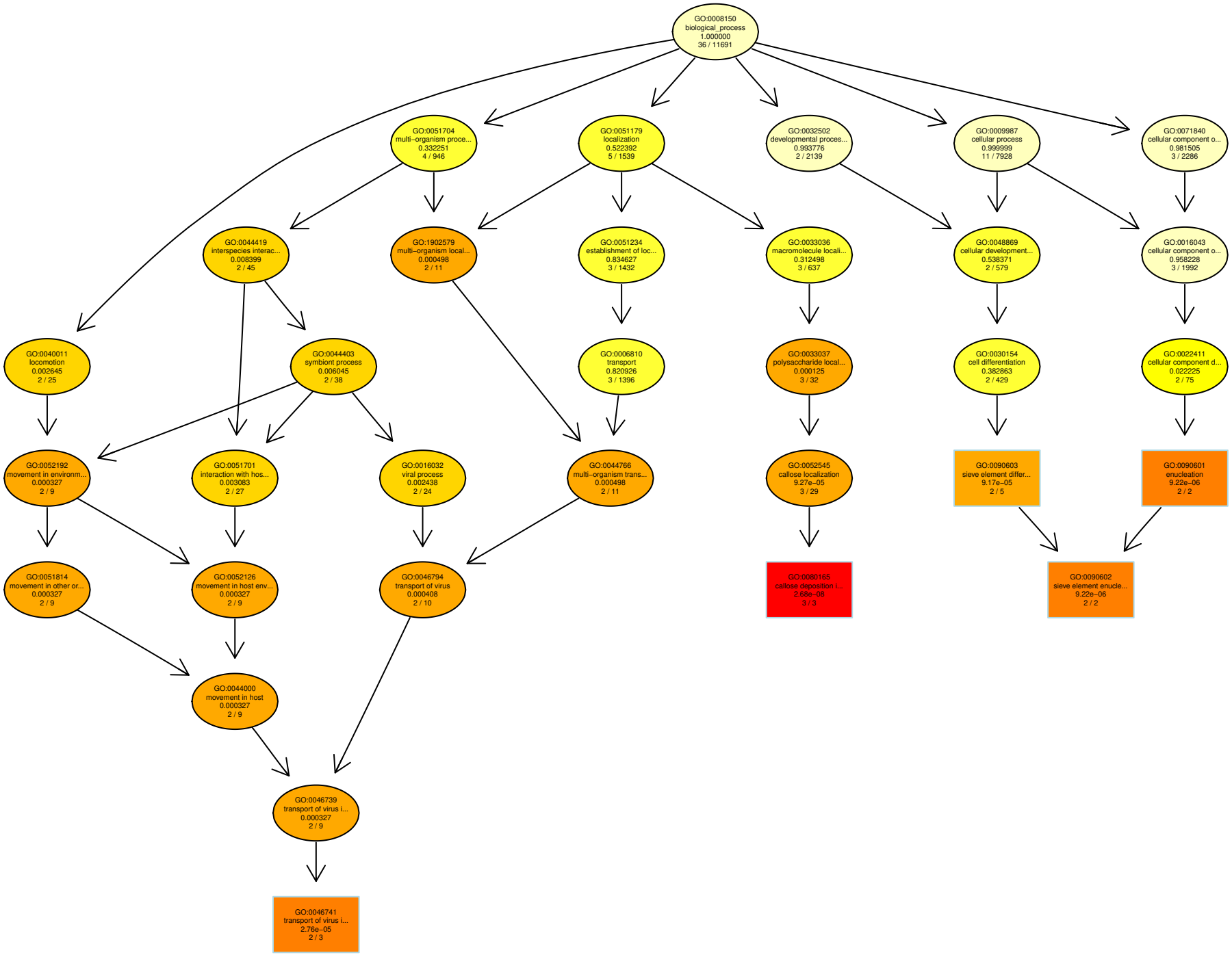
GO:0008150
biological_process
1.000000
36 / 11691
GO:0051704
multi−organism proce...
0.332251
4 / 946
GO:0051179
localization
0.522392
5 / 1539
GO:0032502
developmental proces...
0.993776
2 / 2139
GO:0009987
cellular process
0.999999
11 / 7928
GO:0071840
cellular component o...
0.981505
3 / 2286
GO:0044419
interspecies interac...
0.008399
2 / 45
GO:1902579
multi−organism local...
0.000498
2 / 11
GO:0051234
establishment of loc...
0.834627
3 / 1432
GO:0033036
macromolecule locali...
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3 / 637
GO:0048869
cellular development...
0.538371
2 / 579
GO:0016043
cellular component o...
0.958228
3 / 1992
GO:0040011
locomotion
0.002645
2 / 25
GO:0044403
symbiont process
0.006045
2 / 38
GO:0006810
transport
0.820926
3 / 1396
GO:0033037
polysaccharide local...
0.000125
3 / 32
GO:0030154
cell differentiation
0.382863
2 / 429
GO:0022411
cellular component d...
0.022225
2 / 75
GO:0052192
movement in environm...
0.000327
2 / 9
GO:0051701
interaction with hos...
0.003083
2 / 27
GO:0016032
viral process
0.002438
2 / 24
GO:0044766
multi−organism trans...
0.000498
2 / 11
GO:0052545
callose localization
9.27e−05
3 / 29
GO:0090603
sieve element differ...
9.17e−05
2 / 5
GO:0090601
enucleation
9.22e−06
2 / 2
GO:0051814
movement in other or...
0.000327
2 / 9
GO:0052126
movement in host env...
0.000327
2 / 9
GO:0046794
transport of virus
0.000408
2 / 10
GO:0080165
callose deposition i...
2.68e−08
3 / 3
GO:0090602
sieve element enucle...
9.22e−06
2 / 2
GO:0044000
movement in host
0.000327
2 / 9
GO:0046739
transport of virus i...
0.000327
2 / 9
GO:0046741
transport of virus i...
2.76e−05
2 / 3