GO:0006464
cellular protein modification process
0.48473
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GO:0006629

lipid metabolic process
0.40243
14 / 793

GO:0006643

membrane lipid metabolic process
0.09034
3 / 66

GO:0006665
sphingolipid metabolic process
0.05657
2 / 24

GO:0006725

cellular aromatic compound metabolic process
0.62778
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GO:0006807
nitrogen compound metabolic process
0.64092
39 / 2510

GO:0007154
cell communication
0.75668
12 / 869

GO:0007165

signal transduction
0.70871
10 / 704

GO:0008150
biological_process
1.00000
141 / 8742

GO:0008152
metabolic process
0.86212
79 / 5257

GO:0008610

lipid biosynthetic process
0.10615
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GO:0009058
biosynthetic process
0.18137
56 / 3123

GO:0009308

amine metabolic process
0.02257
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GO:0009690

cytokinin metabolic process
0.00505
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GO:0009719
response to endogenous stimulus
0.14505
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GO:0009725

response to hormone
0.09355
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GO:0009733

response to auxin
0.18001
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GO:0009734
auxin−activated signaling pathway
0.09362
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GO:0009755

hormone−mediated signaling pathway
0.43854
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GO:0009966

regulation of signal transduction
0.06672
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GO:0009987
cellular process
0.58244
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GO:0010033
response to organic substance
0.31326
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GO:0010646

regulation of cell communication
0.07232
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GO:0010817
regulation of hormone levels
0.13823
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GO:0010928
regulation of auxin mediated signaling pathway
0.01291
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GO:0019538

protein metabolic process
0.88991
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GO:0023051
regulation of signaling
0.06672
3 / 58

GO:0023052
signaling
0.65677
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GO:0030148
sphingolipid biosynthetic process
0.01534
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GO:0032870

cellular response to hormone stimulus
0.47956
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GO:0034754

cellular hormone metabolic process
0.02500
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GO:0036211

protein modification process
0.48473
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GO:0042221
response to chemical
0.70378
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GO:0042445

hormone metabolic process
0.02881
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GO:0043170

macromolecule metabolic process
0.91186
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GO:0043412
macromolecule modification
0.39110
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GO:0043687
post−translational protein modification
0.00201
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GO:0044237

cellular metabolic process
0.74009
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GO:0044238
primary metabolic process
0.96847
61 / 4429

GO:0044249

cellular biosynthetic process
0.27279
50 / 2864

GO:0044255

cellular lipid metabolic process
0.19661
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GO:0044260

cellular macromolecule metabolic process
0.90286
45 / 3214

GO:0044267

cellular protein metabolic process
0.86253
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GO:0044699
single−organism process
0.32413
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GO:0044700
single organism signaling
0.65498
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GO:0044710
single−organism metabolic process
0.24142
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GO:0044711

single−organism biosynthetic process
0.38988
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GO:0044763
single−organism cellular process
0.34605
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GO:0046467
membrane lipid biosynthetic process
0.04878
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GO:0046483

heterocycle metabolic process
0.53751
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GO:0046519
sphingoid metabolic process
0.01793
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GO:0046520
sphingoid biosynthetic process
0.01534
2 / 12

GO:0048583
regulation of response to stimulus
0.24803
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GO:0050789
regulation of biological process
0.89963
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GO:0050794
regulation of cellular process
0.73982
28 / 1902

GO:0050896
response to stimulus
0.87405
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GO:0051716
cellular response to stimulus
0.73331
17 / 1183

GO:0065007
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0.72937
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GO:0065008
regulation of biological quality
0.05461
15 / 593

GO:0070887
cellular response to chemical stimulus
0.53814
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GO:0071310

cellular response to organic substance
0.43597
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GO:0071365

cellular response to auxin stimulus
0.10375
2 / 34

GO:0071495

cellular response to endogenous stimulus
0.48267
5 / 283

GO:0071704
organic substance metabolic process
0.91297
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GO:1901564

organonitrogen compound metabolic process
0.64344
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GO:1901566

organonitrogen compound biosynthetic process
0.25882
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GO:1901576

organic substance biosynthetic process
0.19959
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