GO:0005975 carbohydrate metabolic process 0.75768

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GO:0005984 disaccharide metabolic process 0.01386

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GO:0005991 trehalose metabolic process 0.00319

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GO:0005992 trehalose biosynthetic process 0.00263

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GO:0006082 organic acid metabolic process 0.19236

20 / 850

GO:0006139 nucleobase−containing compound metabolic process 0.05217

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GO:0006399 tRNA metabolic process 0.01569

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GO:0006412
translation
0.09547
8 / 244

GO:0006418 tRNA aminoacylation for protein translation 0.00210

4 / 29

GO:0006520 cellular amino acid metabolic process 0.08606

10 / 320

GO:0006725 cellular aromatic compound metabolic process 0.01457

60 / 2440

GO:0006807 nitrogen compound metabolic process 0.02707

60 / 2516

GO:0008150 biological_process 1.00000

176 / 9216

GO:0008152 metabolic process 0.34680

105 / 5337

GO:0009058 biosynthetic process 0.07738

67 / 3020

GO:0009059 macromolecule biosynthetic process 0.34192

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GO:0009311 oligosaccharide metabolic process 0.02442

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GO:0009312 oligosaccharide biosynthetic process 0.01580

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GO:0009719 response to endogenous stimulus 0.08295

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GO:0009725 response to hormone 0.04027

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GO:0009733 response to auxin 0.00253

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GO:0009987

cellular process 0.05709
117 / 5572

GO:0010033 response to organic substance 0.33189

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GO:0010467

gene expression 0.14944
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GO:0016051 carbohydrate biosynthetic process 0.34707

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GO:0016070 RNA metabolic process 0.13809

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GO:0019538 protein metabolic process 0.90555

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GO:0019752 carboxylic acid metabolic process 0.14367

20 / 813

GO:0034637 cellular carbohydrate biosynthetic process 0.30295

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GO:0034641 cellular nitrogen compound metabolic process 0.01640

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GO:0034645 cellular macromolecule biosynthetic process 0.37016

40 / 1979

GO:0034660 ncRNA metabolic process 0.09191

6 / 163

GO:0042221 response to chemical 0.44936

29 / 1466

GO:0043038 amino acid activation 0.00210

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GO:0043039 tRNA aminoacylation 0.00210

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GO:0043170 macromolecule metabolic process 0.62360

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GO:0043436 oxoacid metabolic process 0.19094

20 / 849

GO:0044237 cellular metabolic process 0.21195

91 / 4464

GO:0044238 primary metabolic process 0.25303

90 / 4458

GO:0044249 cellular biosynthetic process 0.06327

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GO:0044260 cellular macromolecule metabolic process 0.44500

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GO:0044262 cellular carbohydrate metabolic process 0.41511

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GO:0044267 cellular protein metabolic process 0.74798

30 / 1727

GO:0044281 small molecule metabolic process 0.30508

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GO:0044699 single−organism process 0.12570

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GO:0044710 single−organism metabolic process 0.27991

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GO:0044711 single−organism biosynthetic process 0.12535

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GO:0044723 single−organism carbohydrate metabolic process 0.76864

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GO:0044763 single−organism cellular process 0.02021

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GO:0046351 disaccharide biosynthetic process 0.00707

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GO:0046483 heterocycle metabolic process 0.00598

60 / 2343

GO:0050896 response to stimulus 0.18330

58 / 2728

GO:0071704 organic substance metabolic process 0.26826

96 / 4788

GO:0090304 nucleic acid metabolic process 0.06630

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GO:1901360 organic cyclic compound metabolic process 0.01619

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GO:1901564 organonitrogen compound metabolic process 0.20990

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GO:1901576 organic substance biosynthetic process 0.09097

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