GO:0006139 nucleobase−containing compound metabolic process 0.9781

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GO:0006725 cellular aromatic compound metabolic process 0.9536

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GO:0006790 sulfur compound metabolic process 0.8380

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GO:0006807 nitrogen compound metabolic process 0.9980

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GO:0006810
transport
0.1628
49 / 2069

GO:0006888 ER to Golgi vesicle−mediated transport 0.0236

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GO:0006996 organelle organization 0.5542

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GO:0007030 Golgi organization 0.0141

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GO:0007033 vacuole organization 0.0170

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GO:0008150 biological_process 1.0000 238 / 11520

GO:0008152 metabolic process 0.9780

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GO:0009058 biosynthetic process 0.9810

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GO:0009112 nucleobase metabolic process 0.0245

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GO:0009987

cellular process 0.9201
136 / 7066

GO:0010256 endomembrane system organization 0.0248

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GO:0016043 cellular component organization 0.4208

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GO:0016192 vesicle−mediated transport 0.0311

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GO:0016482 cytoplasmic transport 0.4482

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GO:0034641 cellular nitrogen compound metabolic process 0.9824

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GO:0035383 thioester metabolic process 0.0519

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GO:0035384 thioester biosynthetic process 0.0245

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GO:0044237 cellular metabolic process 0.9839

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GO:0044238 primary metabolic process 0.9851

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GO:0044249 cellular biosynthetic process 0.9896

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GO:0044272 sulfur compound biosynthetic process 0.9069

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GO:0044281 small molecule metabolic process 0.9383

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GO:0044699 single−organism process 0.4581

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GO:0044710 single−organism metabolic process 0.9637

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GO:0044763 single−organism cellular process 0.6586

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GO:0044765 single−organism transport 0.3517

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GO:0046483 heterocycle metabolic process 0.9821

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GO:0046907 intracellular transport 0.2853

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GO:0048193 Golgi vesicle transport 0.1399

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GO:0051179
localization
0.2662
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GO:0051234 establishment of localization 0.1935

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GO:0051641 cellular localization 0.5120

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GO:0051649 establishment of localization in cell 0.3966

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GO:0055086 nucleobase−containing small molecule metabolic process 0.7496

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GO:0071704 organic substance metabolic process 0.9905

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GO:0071840 cellular component organization or biogenesis 0.4272

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GO:1901360 organic cyclic compound metabolic process 0.9548

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GO:1901564 organonitrogen compound metabolic process 0.9981

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GO:1901576 organic substance biosynthetic process 0.9748

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GO:1902578 single−organism localization 0.3671

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GO:1902582 single−organism intracellular transport 0.7140

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