GO:0006412
translation
0.274616
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GO:0006417 regulation of translation 0.000917

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GO:0006928 movement of cell or subcellular component 0.002414

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GO:0007275 multicellular organismal development 0.125119

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GO:0008150 biological_process 1.000000

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GO:0008152 metabolic process 0.206294

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GO:0009058 biosynthetic process 0.081128

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GO:0009059 macromolecule biosynthetic process 0.142216

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GO:0009653 anatomical structure morphogenesis 0.013406

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GO:0009887 organ morphogenesis 0.022905

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GO:0009889 regulation of biosynthetic process 0.067931

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GO:0009987

cellular process 0.054845
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GO:0010467

gene expression 0.285311
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GO:0010468 regulation of gene expression 0.149010

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GO:0010556 regulation of macromolecule biosynthetic process 0.061357

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GO:0010608 posttranscriptional regulation of gene expression 0.009941

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GO:0019222 regulation of metabolic process 0.044901

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GO:0019538 protein metabolic process 0.002688

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GO:0030029 actin filament−based process 0.003761

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GO:0030048 actin filament−based movement 0.000917

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GO:0031323 regulation of cellular metabolic process 0.101431

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GO:0031326 regulation of cellular biosynthetic process 0.069780

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GO:0032268 regulation of cellular protein metabolic process 0.000889

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GO:0032501 multicellular organismal process 0.131018

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GO:0032502 developmental process 0.187600

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GO:0034645 cellular macromolecule biosynthetic process 0.129239

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GO:0043170 macromolecule metabolic process 0.037729

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GO:0044237 cellular metabolic process 0.209709

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GO:0044238 primary metabolic process 0.101058

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GO:0044249 cellular biosynthetic process 0.045245

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GO:0044260 cellular macromolecule metabolic process 0.038247

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GO:0044267 cellular protein metabolic process 0.002800

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GO:0044699 single−organism process 0.366799

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GO:0044707 single−multicellular organism process 0.100921

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GO:0044763 single−organism cellular process 0.100736

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GO:0044767 single−organism developmental process 0.161068

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GO:0048513 organ development 0.012513

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GO:0048645

organ formation 0.000581
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GO:0048646 anatomical structure formation involved in morphogenesis 0.006160

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GO:0048731 system development 0.073775

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GO:0048856 anatomical structure development 0.136336

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GO:0050789 regulation of biological process 0.135038

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GO:0050794 regulation of cellular process 0.264491

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GO:0051246 regulation of protein metabolic process 0.001115

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GO:0060255 regulation of macromolecule metabolic process 0.120810

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GO:0065007 biological regulation 0.172540

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GO:0071704 organic substance metabolic process 0.178836

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GO:0080090 regulation of primary metabolic process 0.087834

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GO:1901576 organic substance biosynthetic process 0.045340

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GO:2000112 regulation of cellular macromolecule biosynthetic process 0.061357

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