



- 1: 2.41 GO:0043228~non-membrane-bounded organelle
- 2: 2.41 GO:0043232~intracellular non-membrane-bounded organelle
- 3: 3.49 ribosomal protein
- 4: 3.23 GO:0005840~ribosome
- 5: 3.13 GO:0030529~ribonucleoprotein complex
- 6: 3.29 ribosome
- 7: 3.07 ecp03010:Ribosome
- 8: 3.17 ribonucleoprotein
- 9: 2.47 protein biosynthesis
- 10: 2.87 GO:0003735~structural constituent of ribosome
- 11: 2.46 GO:0005198~structural molecule activity
- 12: 1.92 GO:0006412~translation
- 13: 18.47 SM00411:BHL
- 14: 17.65 IPR000119:Histone-like bacterial DNA-binding protein
- 15: 17.48 PIRSF02095:DNA-binding protein HU, alpha/beta subunits
- 16: 16.95 GO:0015768~maltose transport
- 17: 12.71 GO:0000017~alpha-glucoside transport
- 18: 12.71 GO:0015766~disaccharide transport
- 19: 12.71 GO:0042946~glucoside transport
- 20: 12.71 GO:0015772~oligosaccharide transport
- 21: 2.82 GO:0046395~carboxylic acid catabolic process
- 22: 2.82 GO:0016054~organic acid catabolic process
- 23: 3.91 GO:0006970~response to osmotic stress
- 24: 2.02 GO:0009628~response to abiotic stimulus
- 25: 10.82 eci00430:Taurine and hypotaurine metabolism
- 26: 6.57 translation regulation
- 27: 3.99 GO:0006417~regulation of translation
- 28: 3.99 GO:0032268~regulation of cellular protein metabolic process
- 29: 3.57 GO:0010608~posttranscriptional regulation of gene expression
- 30: 2.93 rna-binding
- 31: 2.65 GO:0019843~rRNA binding
- 32: 2.01 sugar transport
- 33: 1.66 GO:0008643~carbohydrate transport
- 34: 2.72 GO:0016407~acetyltransferase activity
- 35: 1.98 Acyltransferase
- 36: 3.27 GO:0016410~N-acyltransferase activity
- 37: 4.15 IPR016181:Acyl-CoA N-acyltransferase
- 38: 5.83 Translation, ribosomal structure and biogenesis
- 39: 3.62 domain:N-acetyltransferase
- 40: 3.53 IPR000182:GCN5-related N-acetyltransferase
- 41: 2.97 GO:0008080~N-acetyltransferase activity

- group 1: 2.83
- group 2: 2.22
- group 3: 2.06
- group 4: 1.78
- group 5: 1.48
- group 6: 1.42
- group 7: 1.38
- group 8: 1.25
- group 9: 1.23
- group 10: 1.15
- group 11: 1.09
- group 12: 1.06