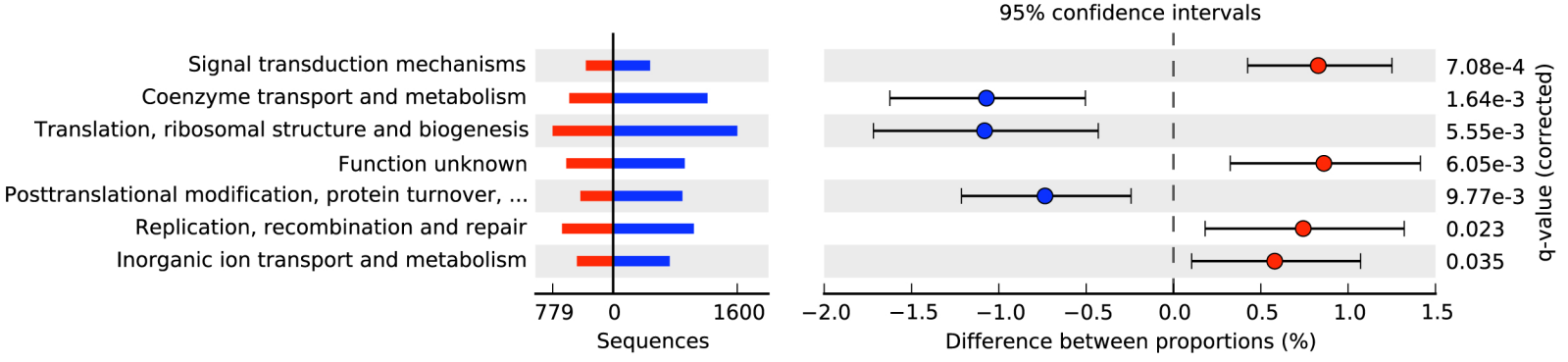
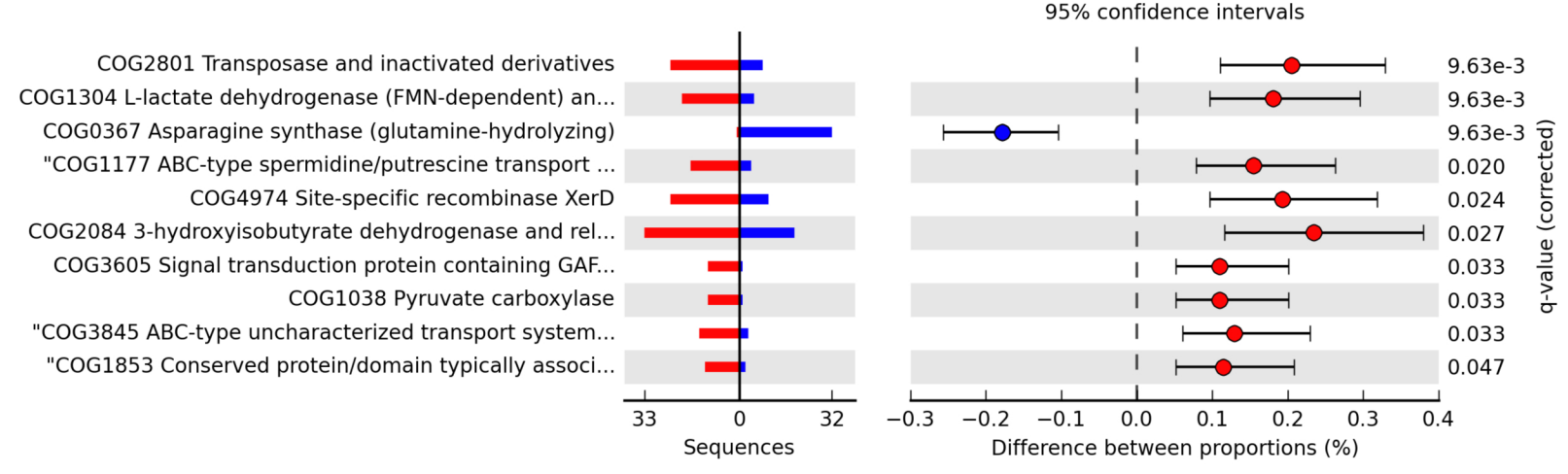

95% confidence intervals
Signal transduction mechanisms
Coenzyme transport and metabolism
Translation, ribosomal structure and biogenesis
Function unknown
Posttranslational modification, protein turnover, ...
Replication, recombination and repair
Inorganic ion transport and metabolism
7.08e-4
1.64e-3
5.55e-3
6.05e-3
9.77e-3
0.023
0.035
q-value (corrected)
779
0
1600
Sequences
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
Difference between proportions (%)


95% confidence intervals
COG2801 Transposase and inactivated derivatives
COG1304 L-lactate dehydrogenase (FMN-dependent) an...
COG0367 Asparagine synthase (glutamine-hydrolyzing)
"COG1177 ABC-type spermidine/putrescine transport ...
COG4974 Site-specific recombinase XerD
COG2084 3-hydroxyisobutyrate dehydrogenase and rel...
COG3605 Signal transduction protein containing GAF...
COG1038 Pyruvate carboxylase
"COG3845 ABC-type uncharacterized transport system...
"COG1853 Conserved protein/domain typically associ...
9.63e-3
9.63e-3
9.63e-3
0.020
0.024
0.027
0.033
0.033
0.033
0.047
q-value (corrected)
33
0
32
Sequences
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
Difference between proportions (%)