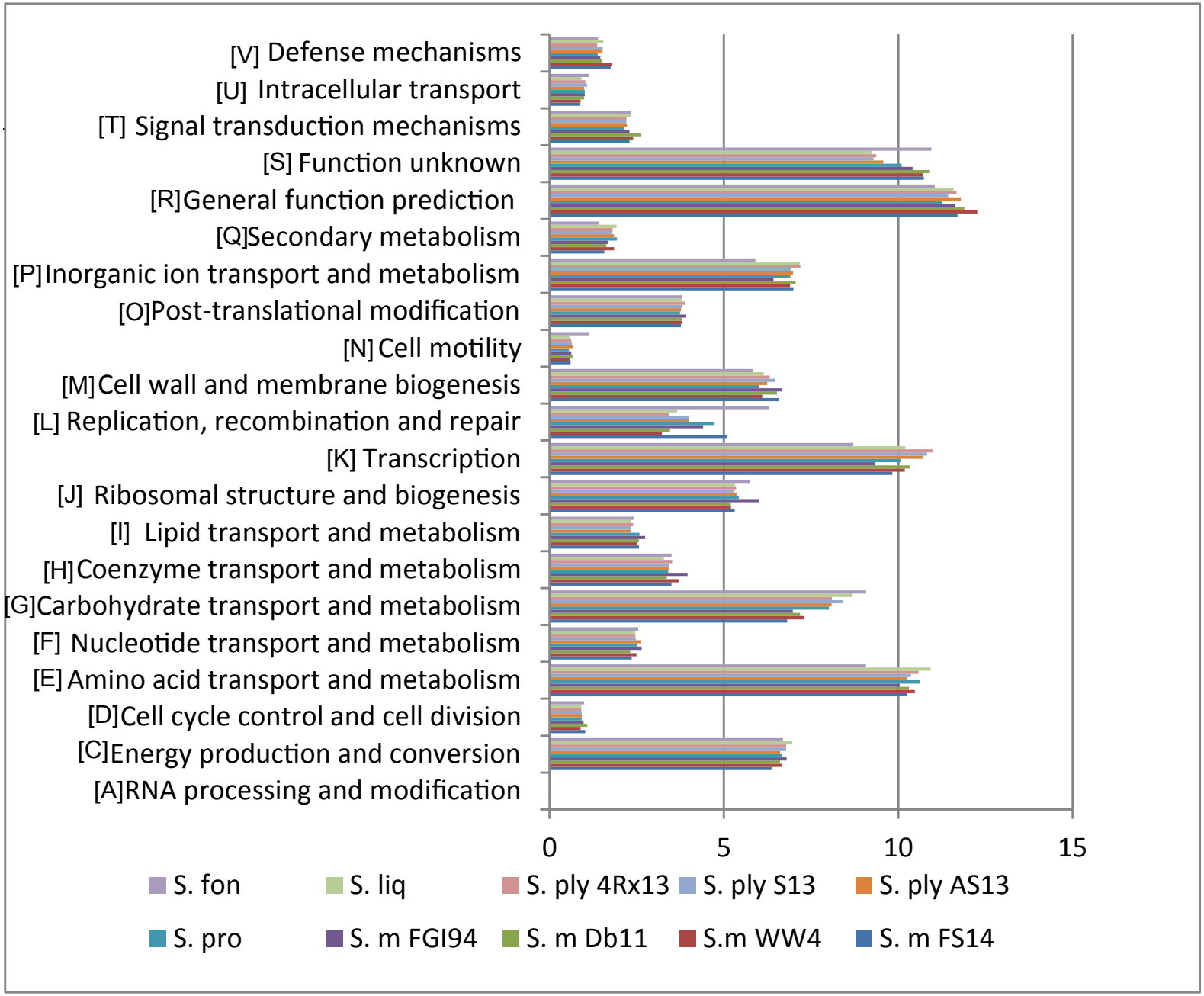
[V] Defense mechanisms
[U] Intracellular transport
[T] Signal transduction mechanisms
[S] Function unknown
[R] General function prediction
[Q] Secondary metabolism
[P] Inorganic ion transport and metabolism
[O] Post-translational modification
[N] Cell motility
[M] Cell wall and membrane biogenesis
[L] Replication, recombination and repair
[K] Transcription
[J] Ribosomal structure and biogenesis
[I] Lipid transport and metabolism
[H] Coenzyme transport and metabolism
[G] Carbohydrate transport and metabolism
[F] Nucleotide transport and metabolism
[E] Amino acid transport and metabolism
[D] Cell cycle control and cell division
[C] Energy production and conversion
[A] RNA processing and modification
0
5
10
15
S. fon
S. liq
S. ply 4Rx13
S. ply S13
S. ply AS13
S. pro
S. m FGI94
S. m Db11
S.m WW4
S. m FS14