7/85 mRNA binding 19/250 RNA binding p < 1e - 044/43 translation initiation factor p < 0.0019/76 helicase p < 0.016/32 RNA helicase 18/132 catalytic, acting on RNA 5/27 obsolete transcription factor, RNA polymerase II transcription factor binding 8/52 obsolete transcription factor, protein binding 22/172 transcription regulator 30/289 DNA binding 1/68 structural constituent of ribosome 4/27 beta-catenin binding 8/17 scavenger receptor 14/61 serine hydrolase 1/7 monosaccharide binding 11/49 carbohydrate binding 7/15 2-oxoglutarate-dependent dioxygenase 8/30 chitin binding 9/87 hydrolase, acting on glycosyl bonds 7/66 exopeptidase 2/24 carboxypeptidase 23/248 signaling receptor 26/325 molecular transducer 8/93 G protein-coupled receptor 6/49 neurotransmitter receptor 13/109 protein tyrosine kinase 32/347 protein kinase 2/23 vascular endothelial growth factor-activated receptor 5/8 extracellular matrix structural constituent 3/48 ligand-gated channel 3/35 extracellular ligand-gated ion channel 4/82 gated channel 4/27 intramolecular oxidoreductase 4/16 intramolecular oxidoreductase, transposing S-S bonds 5/99 transferase, transferring glycosyl groups 4/10 actin-dependent ATPase 7/15 structural constituent of muscle 2/10 steroid dehydrogenase 4/8 histone deacetylase binding