4/5 translation activator 93/326 RNA binding p < 0.0110/23 protein self-association p < 0.0577/194 structural molecule p < 0.143/76 structural constituent of ribosome 14/30 peptidase regulator 4/5 myosin II binding 8/10 E-box binding 31/140 chromatin binding 37/99 monovalent inorganic cation transmembrane transporter 5/6 iodide transmembrane transporter 27/48 sodium ion transmembrane transporter 8/12 vitamin transmembrane transporter 19/65 divalent inorganic cation transmembrane transporter 15/47 calcium channel 67/205 cation transmembrane transporter 48/128 metal ion transmembrane transporter 31/104 channel 129/375 transporter 11/35 voltage-gated channel 107/305 transmembrane transporter 8/26 potassium ion transmembrane transporter 5/8 chloride channel 6/11 anion channel 62/138 anion transmembrane transporter 16/30 inorganic anion transmembrane transporter 6/13 chloride transmembrane transporter 4/9 solute:anion antiporter 7/17 antiporter 38/71 secondary active transmembrane transporter 3/5 sulfate transmembrane transporter 55/129 active transmembrane transporter 6/13 sulfur compound transmembrane transporter 12/22 L-amino acid transmembrane transporter 20/39 amino acid transmembrane transporter 5/6 alutamate:sodium symporter 13/20 organic acid:sodium symporter 35/75 organic anion transmembrane transporter 5/9 acidic amino acid transmembrane transporter 8/14 dicarboxylic acid transmembrane transporter 7/10 C4-dicarboxylate transmembrane transporter 8/9 secondary active monocarboxylate transmembrane transporter 17/38 monocarboxylic acid transmembrane transporter 6/15 fatty acid transmembrane transporter 12/33 lipid transporter 6/10 glutamate binding 8/15 neurotransmitter transmembrane transporter 6/18 carbohydrate derivative transmembrane transporter 3/6 N-acetylgalactosamine-4-sulfatase 4/5 carbonate dehydratase 4/8 transmembrane receptor protein tyrosine phosphatase 4/5 cyclic-di-GMP binding