31/50 isomerase 6/7 protein disulfide isomerase p < 0.001151/267 calcium ion binding p < 0.0134/65 metalloendopeptidase p < 0.0580/152 endopeptidase 41/82 metallopeptidase 11/12 threonine-type peptidase 64/115 G protein-coupled receptor 88/162 transmembrane signaling receptor 117/156 structural molecule 100/116 structural constituent of ribosome 46/63 monovalent inorganic cation transmembrane transporter 21/32 potassium ion transmembrane transporter 18/29 voltage-gated channel 65/116 channel 12/17 voltage-gated potassium channel 24/39 gated channel 17/23 voltage-gated cation channel 135/227 transporter 45/74 metal ion transmembrane transporter 13/26 calcium ion transmembrane transporter 11/22 calcium channel 40/64 cation channel 108/174 ion transmembrane transporter 66/98 cation transmembrane transporter 24/30 electron transfer 10/10 oxidoreductase, acting on a heme group of donors, oxygen as 15/17 proton transmembrane transporter 30/42 translation regulator, nucleic acid binding 19/29 translation initiation factor 7/8 translation elongation factor 6/9 triglyceride lipase 14/33 transferase, transferring sulfur-containing groups 5/10 acetylgalactosaminyltransferase