



- 0/73 modification--dependent protein binding
- 2/114 histone binding
- 24/963 protein-containing complex binding**
- 4/348 chromatin binding**
- 34/1955 organic cyclic compound binding**
- 3/642 RNA binding
- 14/1324 nucleic acid binding**
- 5/207 cis--regulatory region sequence--specific DNA binding
- 12/781 DNA binding**
- 12/513 double--stranded DNA binding
- 64/2843 small molecule binding
- 15/708 transcription regulator
- 12/508 DNA--binding transcription factor
- 6/503 catalytic, acting on a nucleic acid**
- 6/331 catalytic, acting on RNA
- 1/66 exonuclease
- 0/41 RNA methyltransferase
- 1/158 transferase, transferring one--carbon groups
- 0/129 structural constituent of ribosome
- 1/10 scavenger receptor
- 0/8 patched binding
- 3/252 protein serine/threonine kinase**
- 11/357 protein kinase
- 38/1491 transferase**
- 1/6 N--acetylglucosamine 6--O--sulfotransferase
- 2/135 histone modifying**
- 2/16 transmembrane receptor protein tyrosine kinase activator
- 2/19 ATP--dependent diacylglycerol kinase
- 0/7 myosin II heavy chain binding
- 3/7 IgG binding
- 22/218 monoatomic anion transmembrane transporter**
- 10/75 chloride transmembrane transporter**
- 12/110 inorganic anion transmembrane transporter**
- 10/50 ligand--gated monoatomic anion channel**
- 32/702 transporter**
- 8/26 transmitter--gated channel**
- 10/39 extracellular ligand--gated monoatomic ion channel**
- 17/245 channel**
- 3/18 excitatory extracellular ligand--gated monoatomic ion channel**
- 2/11 extracellularly glutamate--gated ion channel**
- 14/160 gated channel**
- 15/66 neurotransmitter receptor**
- 8/28 GABA receptor**
- 4/30 sodium channel
- 7/162 monoatomic cation channel**
- 16/384 monoatomic cation transmembrane transporter**
- 31/522 monoatomic ion transmembrane transporter**
- 1/74 voltage--gated monoatomic ion channel
- 1/9 postsynaptic neurotransmitter receptor
- 2/18 glutamate binding
- 11/438 obsolete drug binding
- 12/145 organic anion transmembrane transporter**
- 1/14 organic acid:sodium symporter
- 7/99 carboxylic acid transmembrane transporter
- 2/34 vitamin transmembrane transporter
- 9/125 secondary active transmembrane transporter
- 0/21 solute:inorganic anion antiporter
- 12/259 active transmembrane transporter**
- 2/36 solute:sodium symporter
- 7/91 sodium ion transmembrane transporter**
- 8/234 metal ion transmembrane transporter**
- 10/163 active monoatomic ion transmembrane transporter**
- 1/7 dehydroascorbic acid transmembrane transporter
- 1/45 oxidoreduction--driven active transmembrane transporter
- 5/99 proton transmembrane transporter**
- 3/131 primary active transmembrane transporter
- 2/92 electron transfer**
- 14/528 oxidoreductase
- 0/58 monooxygenase
- 3/66 serine--type endopeptidase
- 0/22 sulfuric ester hydrolase

p < 0.001
p < 0.01
p < 0.05