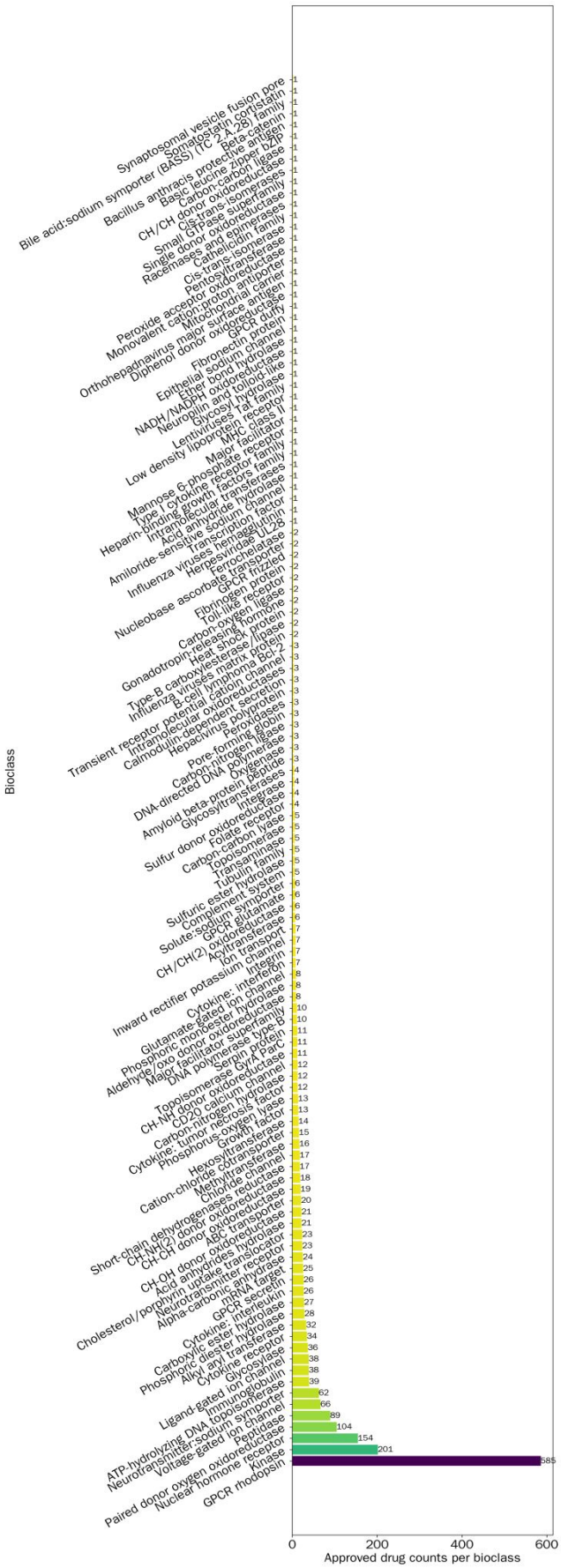
Bioclass
Synaptosomal vesicle fusion pore
Somatostatin cortistatin
Bile acid:sodium symporter (BASS) (TC 2.A.28) family
Bacillus anthracis protective antigen
Basic leucine zipper (bZIP)
CH/CH donor oxidoreductase
Small GTPase superfamily
Cis-trans isomerases
Single donor oxidoreductase
Racemases and epimerases
Cathelicidin family
Cis trans-isomerase
Pentosyltransferase
Peroxide acceptor oxidoreductase
Monovalent cation:proton antiporter
Orthohepadnavirus major surface antigen
Diphenol donor oxidoreductase
Epithelial sodium channel
Fibronectin protein
Ether bond hydrolase
NADH/NADPH oxidoreductase
Neuroglilin and tolloid-like
Glycosyl hydrolase
Lentiviruses Tat family
Low density lipoprotein receptor
Mannose 6-phosphate receptor
Type I cytokine receptor family
Heparin-binding growth factors family
Intramolecular transferases
Acid anhydride hydrolase
Amiloride-sensitive sodium channel
Transcription factor
Influenza viruses hemagglutinin
Herpesviridae UL28
Ferrochelatase
Nucleobase ascorbate transporter
GPCR frizzled
Fibrinogen protein
Toll-like receptor
Carbon-oxygen ligase
Gonadotropin-releasing hormone
Heat shock protein
Type-B carboxylesterase/lipase
Influenza viruses matrix protein
B-cell lymphoma Bcl-2
Transient receptor potential cation channel
Intramolecular oxidoreductases
Calmodulin-dependent secretases
Hepacivirus polyprotein
Peroxidases
Pore-forming globin
Carbon-nitrogen ligase
DNA-directed DNA polymerase
Amyloid beta-protein peptide
Glycosyltransferases
Integrases
Sulfur donor oxidoreductase
Folate receptor
Carbon-carbon lyase
Topoisomerase
Transaminase
Tubulin family
Sulfuric ester hydrolase
Complement system
Solute:sodium symporter
GPCR glutamate
CH/CH(2) oxidoreductase
Acyltransferase
Ion transport
Inward rectifier potassium channel
Integrin
Cytokine: interferon
Glutamate-gated ion channel
Phosphoric monoester hydrolase
Phosphor oxo donor oxidoreductase
Aldehyde/oxo donor oxidoreductase
Major facilitator superfamily
DNA polymerase type-B
Serpin protein
Topoisomerase GyrA ParC
CH-NH donor oxidoreductase
CD20 calcium channel
Cytokine: tumor necrosis factor
Carbon-nitrogen hydrolase
Phosphorus-oxygen lyase
Growth factor
Hexosyltransferase
Cation-chloride cotransporter
Methyltransferase
Chloride channel
Short-chain dehydrogenases reductase
CH-NH(2) donor oxidoreductase
CH-OH donor oxidoreductase
ABC transporter
Acid anhydrides hydrolase
Cholesterol/porphyrin uptake translocator
Neurotransmitter receptor
Alpha-carbonic anhydrase
mRNA target
GPCR secretin
Cytokine: interleukin
Carboxylic ester hydrolase
Phosphoric diester hydrolase
Alkyl aryl transferase
Cytokine receptor
Glycosylase
Ligand-gated ion channel
Immunoglobulin
ATP-hydrolyzing DNA topoisomerase
Neurotransmitter:sodium symporter
Voltage-gated ion channel
Peptidase
Paired donor oxygen oxidoreductase
Nuclear hormone receptor
Kinase
GPCR rhodopsin
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1
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