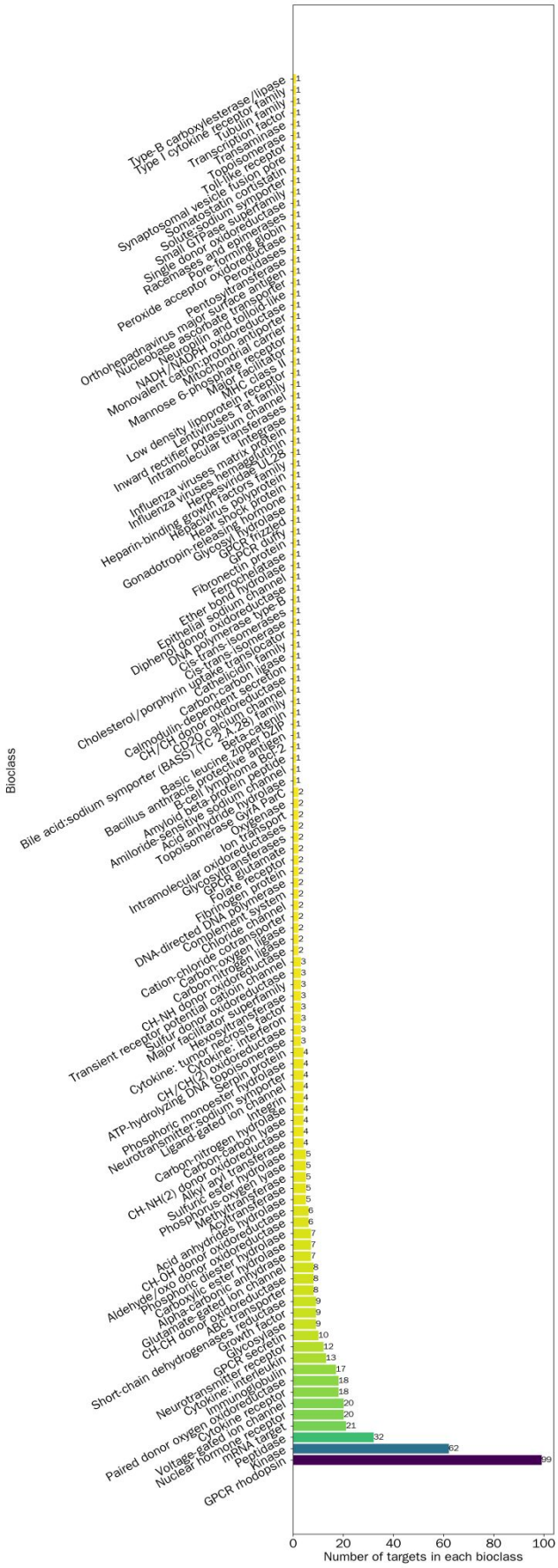
Bioclass
Number of targets in each bioclass
0
20
40
60
80
100
Type-B carboxylesterase/lipase
Type I cytokine receptor family
Tubulin family
Transcription factor
Transaminase
Topoisomerase
Toll-like receptor
Synaptosomal vesicle fusion pore
Somatostatin cortistatin
Solute:sodium symporter family
Small GTPase superfamily
Single donor oxidoreductases
Racemases and epimerases
Pore-forming globin
Peroxide acceptor oxidoreductase
Peroxidases
Pentosyltransferases
Orthohepadnavirus major surface antigen
Nucleobase ascorbate transporter
Neuroglobin and related globins
NADH/NADPH oxidoreductase
Monovalent cation:proton antiporter
Mitochondrial carrier
Mannose 6-phosphate receptor
Major facilitator
MHC class II
Low density lipoprotein receptor
Lentivirus Tat family
Inward rectifier potassium channel
Intramolecular transferases
Integrin
Influenza viruses matrix protein
Influenza viruses hemagglutinin
Herpesviridae UL25
Heparin-binding growth factors family
Hepacivirus polyprotein
Heat shock protein
Gonadotropin-releasing hormone
Glycosyl hydrolase
GPCR frizzled
GPCR duffy
Fibronectin
Ferrochelatase
Ether bond hydrolase
Epithelial sodium channel
Diphenol donor oxidoreductase
DNA polymerase type-B
Cis-trans-isomerase
Cis-trans-ligocator
Cholesterol/porphyrin uptake transporter
Cathelicidin family
Carbon-carbon ligase
Calmodulin-dependent secretion
CH/CH donor oxidoreductase
CD20 calcium channel
CH/CH (CD28) family
Beta-catenin
Basic leucine zipper bZIP
Bile acid:sodium symporter (BASS) ITC 2.A.28
Bacillus anthracis protective antigen
B-cell lymphoma Bcl-2
Amyloid beta-protein peptide
Amiloride-sensitive sodium channel
Acid anhydride hydrolase
Topoisomerase GyrA ParC
Oxygenase
Ion transport
Intramolecular oxidoreductases
Glycosyltransferase
GPCR glutamate
Folate receptor
Fibrinogen protein
DNA-directed DNA polymerase
Complement system
Chloride channel
Cation-chloride cotransporter
Carbon-oxygen ligase
Carbon-nitrogen ligase
CH-NH donor oxidoreductase
Carbon-carbon ligase
Transient receptor potential cation channel
Sulfur donor oxidoreductase
Major facilitator superfamily
Hexosyltransferase
Cytokine: tumor necrosis factor
Cytokine: interferon
CH/CH(2) oxidoreductase
Cytokine
Topoisomerase
ATP-hydrolyzing DNA
Serpin protease
Phosphoric monoester hydrolase
Neurotransmitter:sodium symporter
Ligand-gated ion channel
Integrin
Carbon-nitrogen hydrolase
Carbon-carbon lyase
CH-NH(2) donor oxidoreductase
Alkyl aryl transferase
Carbon-carbon hydrolase
Sulfuric ester hydrolase
Phosphorus-oxygen lyase
Methyltransferase
Acyltransferase
Acid anhydrides hydrolase
CH-OH donor oxidoreductase
Aldehyde/oxo donor oxidoreductase
Phosphoric diester hydrolase
Carboxylic ester hydrolase
Alpha-carbonic anhydrase
Glutamate-gated ion channel
CH-CH donor oxidoreductase
Short-chain dehydrogenases reductase
ABC transporter
Growth factor
Glycosylase
GPCR secretin
Neurotransmitter receptor
Cytokine: interleukin
Immunoglobulin
Oxidoreductase
Paired donor oxygen
Cytokine receptor
Voltage-gated ion channel
Nuclear hormone receptor
mRNA target
Peptidase
Kinase
GPCR rhodopsin
1
1
1