

purinergic nucleotide receptor activity aspartic-type endopeptidase activity ATP-gated ion channel activity hijacked molecular function virus receptor activity histamine receptor activity extracellularly ATP-gated cation channel activity nucleotide receptor activity aspartic-type peptidase activity fibroblast growth factor binding MHC class I protein binding purinergic receptor activity myosin V binding CXCR chemokine receptor binding CCR10 chemokine receptor binding glucocorticoid receptor binding endodeoxyribonuclease activity, producing 5'-phosphomonoesters MHC protein binding CCR chemokine receptor binding chemokine activity chemokine receptor binding nuclear receptor activity nuclear hormone receptor binding cytokine activity steroid hormone receptor activity CXCR3 chemokine receptor binding hormone receptor binding deoxyribonuclease I activity MHC class II protein binding transcription factor activity, direct ligand regulated sequence-specific DNA binding structural constituent of epidermis C-C chemokine binding cytokine receptor activity C-C chemokine receptor activity retinoic acid receptor binding retinoid X receptor binding 1-phosphatidylinositol_3-kinase regulator activity G protein-coupled chemoattractant receptor activity proteasome binding chemokine receptor activity phosphatidylinositol 3-kinase regulator activity interleukin-20 binding chemokine binding MHC class I protein complex binding cytokine binding kinase regulator activity insulin-like growth factor receptor binding iron ion binding MHC protein complex binding

pvalue

size

0.01 0.02 0.03 0.04 0.05

2.0

3.0



