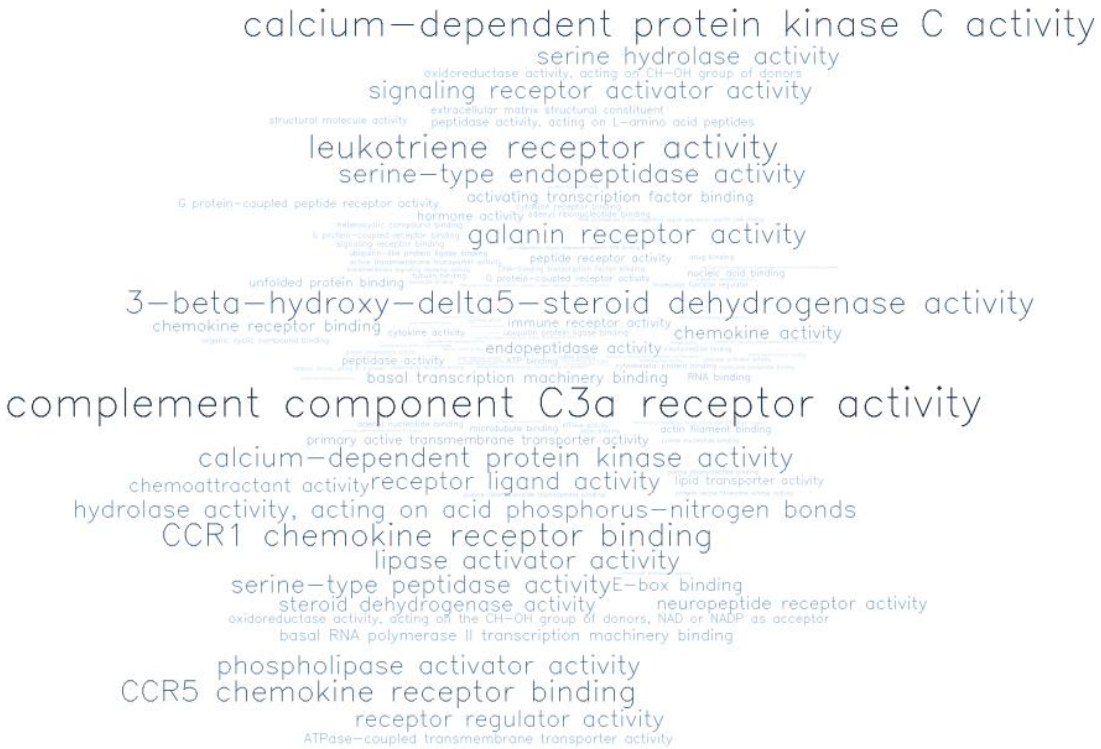
calcium−dependent protein kinase C activity
serine hydrolase activity
oxidoreductase activity, acting on CH−OH group of donors
signaling receptor activator activity
extracellular matrix structural constituent
structural molecule activity
peptidase activity, acting on L−amino acid peptides
leukotriene receptor activity
serine−type endopeptidase activity
G protein−coupled peptide receptor activity
activating transcription factor binding
hormone activity
galanin receptor activity
peptide receptor activity
unfolded protein binding
3−beta−hydroxy−delta5−steroid dehydrogenase activity
chemokine receptor binding
immune receptor activity
chemokine activity
endopeptidase activity
peptidase activity
basal transcription machinery binding
complement component C3a receptor activity
primary active transmembrane transporter activity
calcium−dependent protein kinase activity
chemoattractant activity
receptor ligand activity
hydrolase activity, acting on acid phosphorus−nitrogen bonds
CCR1 chemokine receptor binding
lipase activator activity
serine−type peptidase activity
E−box binding
steroid dehydrogenase activity
neuropeptide receptor activity
oxidoreductase activity, acting on the CH−OH group of donors, NAD or NADP as acceptor
basal RNA polymerase II transcription machinery binding
phospholipase activator activity
CCR5 chemokine receptor binding
receptor regulator activity
ATPase−coupled transmembrane transporter activity

A

DNA binding
nucleosomal DNA binding
cadherin binding
protein−containing complex binding
protein heterodimerization activity
chromatin binding

B