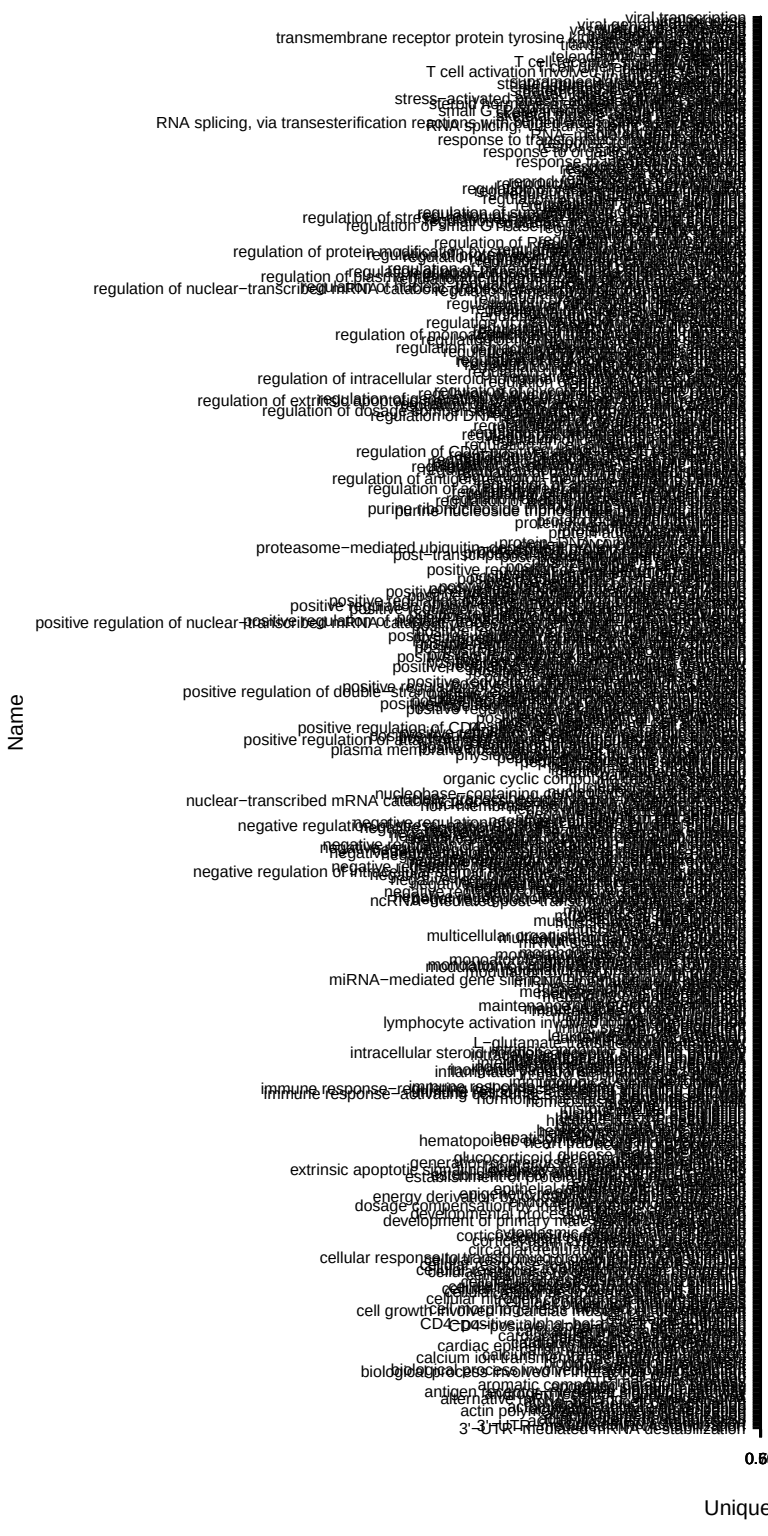
transmembrane receptor protein tyrosine
T cell activation involved
stress-activated
small GTP
RNA splicing, via transesterification reactions
response to
regulation of stress
regulation of small GTPase
regulation of protein modification
regulation of nuclear-transcribed mRNA catabolic
regulation of intracellular steroid
regulation of extracellular
regulation of dosage
regulation of
regulation of cell
regulation of anatomical
regulation of
purine ribonucleoside
proteasome-mediated ubiquitin-
post-transcriptional
positive regulation
positive regulation of nuclear-transcribed mRNA
positive regulation of double-
positive regulation of CD4
positive regulation
plasma membrane
organic cyclic compound
nucleobase-containing
nuclear-transcribed mRNA catabolic
negative regulation
negative regulation of
ncRNA metabolic
multicellular
miRNA-mediated gene silencing
lymphocyte activation
L-glutamate
intracellular steroid
immune response-activating
hematopoietic
glucocorticoid
extrinsic apoptotic
energy derivation
dosage compensation
development of primary
cellular response to
cell growth
CD4-positive
cardiac
calcium ion
biological process involved
antigen
actin
3'-UTR-mediated mRNA destabilization
Name
Unique