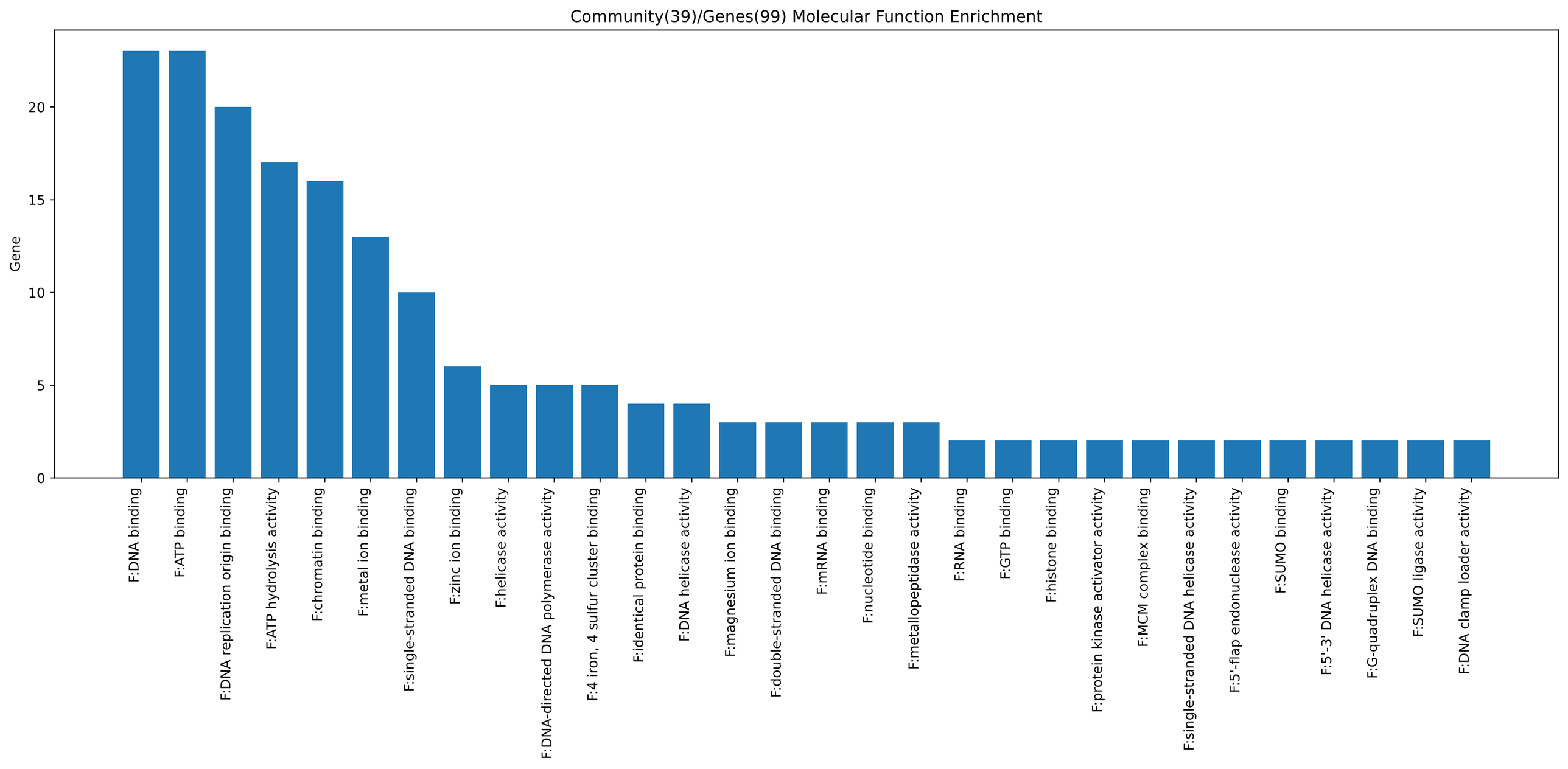
Community(39)/Genes(99) Molecular Function Enrichment
Gene
0
5
10
15
20
F:DNA binding
F:ATP binding
F:DNA replication origin binding
F:ATP hydrolysis activity
F:chromatin binding
F:metal ion binding
F:single-stranded DNA binding
F:zinc ion binding
F:helicase activity
F:DNA-directed DNA polymerase activity
F:4 iron, 4 sulfur cluster binding
F:identical protein binding
F:DNA helicase activity
F:magnesium ion binding
F:double-stranded DNA binding
F:mRNA binding
F:nucleotide binding
F:metallopeptidase activity
F:RNA binding
F:GTP binding
F:histone binding
F:protein kinase activator activity
F:MCM complex binding
F:single-stranded DNA helicase activity
F:5'-flap endonuclease activity
F:SUMO binding
F:5'-3' DNA helicase activity
F:G-quadruplex DNA binding
F:SUMO ligase activity
F:DNA clamp loader activity