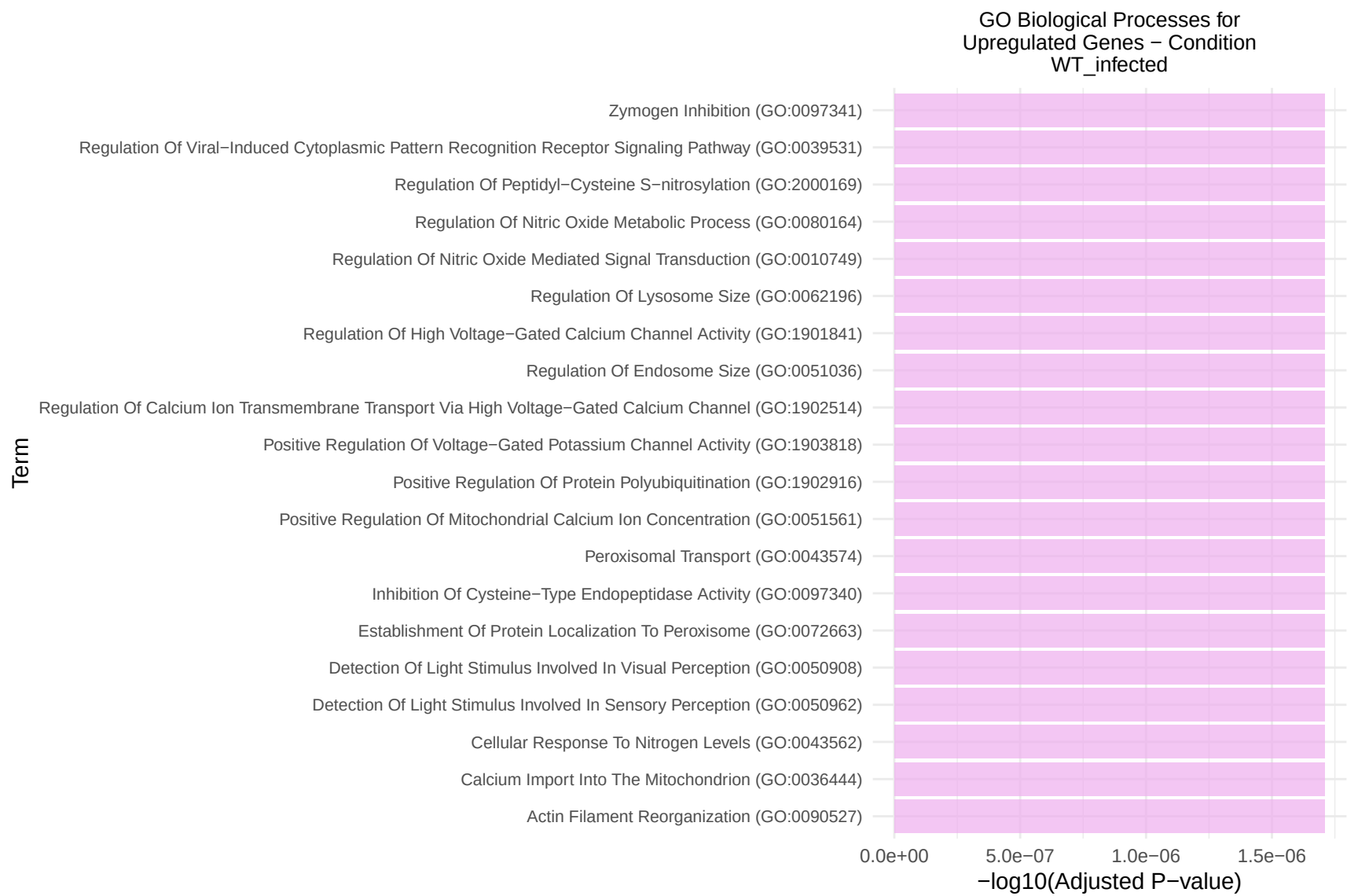
GO Biological Processes for
Upregulated Genes − Condition
WT_infected
Term
Zymogen Inhibition (GO:0097341)
Regulation Of Viral−Induced Cytoplasmic Pattern Recognition Receptor Signaling Pathway (GO:0039531)
Regulation Of Peptidyl−Cysteine S−nitrosylation (GO:2000169)
Regulation Of Nitric Oxide Metabolic Process (GO:0080164)
Regulation Of Nitric Oxide Mediated Signal Transduction (GO:0010749)
Regulation Of Lysosome Size (GO:0062196)
Regulation Of High Voltage−Gated Calcium Channel Activity (GO:1901841)
Regulation Of Endosome Size (GO:0051036)
Regulation Of Calcium Ion Transmembrane Transport Via High Voltage−Gated Calcium Channel (GO:1902514)
Positive Regulation Of Voltage−Gated Potassium Channel Activity (GO:1903818)
Positive Regulation Of Protein Polyubiquitination (GO:1902916)
Positive Regulation Of Mitochondrial Calcium Ion Concentration (GO:0051561)
Peroxisomal Transport (GO:0043574)
Inhibition Of Cysteine−Type Endopeptidase Activity (GO:0097340)
Establishment Of Protein Localization To Peroxisome (GO:0072663)
Detection Of Light Stimulus Involved In Visual Perception (GO:0050908)
Detection Of Light Stimulus Involved In Sensory Perception (GO:0050962)
Cellular Response To Nitrogen Levels (GO:0043562)
Calcium Import Into The Mitochondrion (GO:0036444)
Actin Filament Reorganization (GO:0090527)
0.0e+00
5.0e−07
1.0e−06
1.5e−06
−log10(Adjusted P−value)