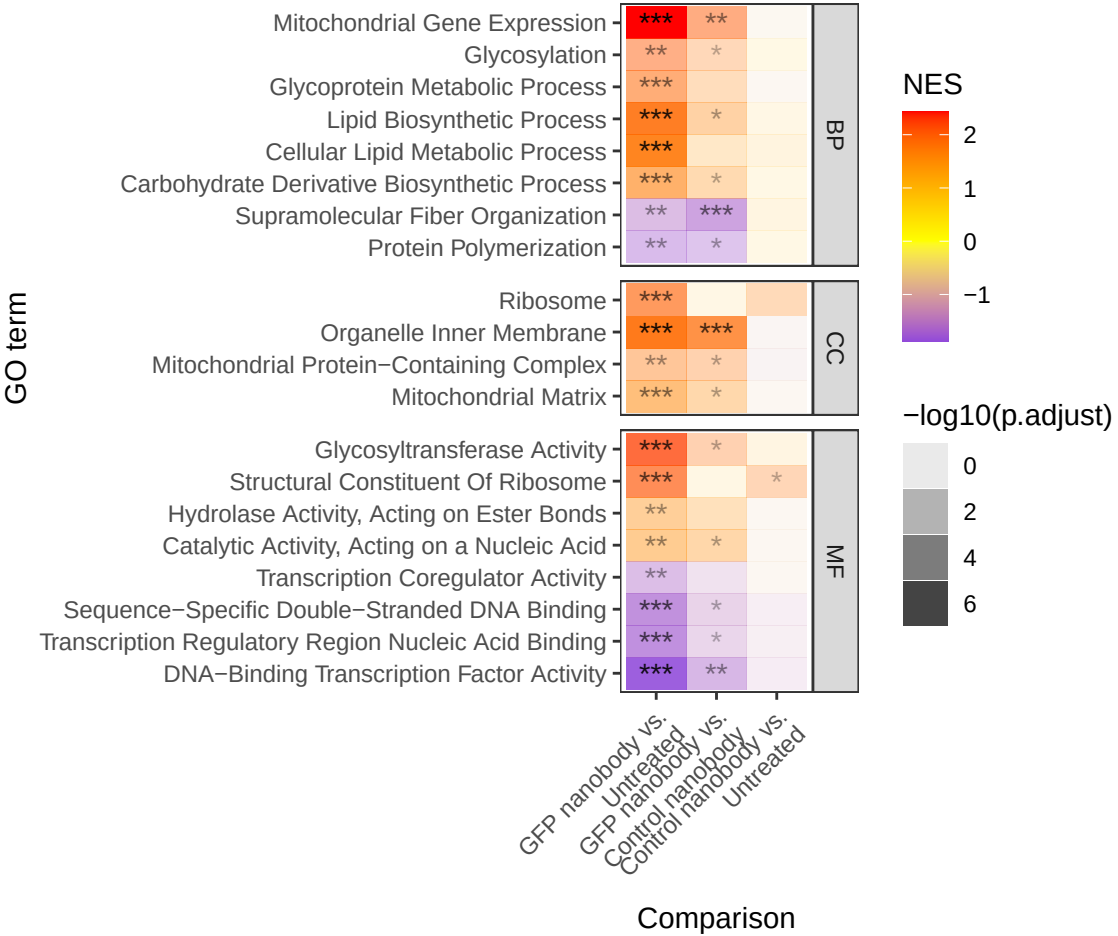
GO term
Mitochondrial Gene Expression
Glycosylation
Glycoprotein Metabolic Process
Lipid Biosynthetic Process
Cellular Lipid Metabolic Process
Carbohydrate Derivative Biosynthetic Process
Supramolecular Fiber Organization
Protein Polymerization
Ribosome
Organelle Inner Membrane
Mitochondrial Protein−Containing Complex
Mitochondrial Matrix
Glycosyltransferase Activity
Structural Constituent Of Ribosome
Hydrolase Activity, Acting on Ester Bonds
Catalytic Activity, Acting on a Nucleic Acid
Transcription Coregulator Activity
Sequence−Specific Double−Stranded DNA Binding
Transcription Regulatory Region Nucleic Acid Binding
DNA−Binding Transcription Factor Activity
BP
CC
MF
GFP nanobody vs. Untreated
GFP nanobody vs. Control nanobody
Control nanobody vs. Untreated
Comparison
NES
2
1
0
−1
−log10(p.adjust)
0
2
4
6