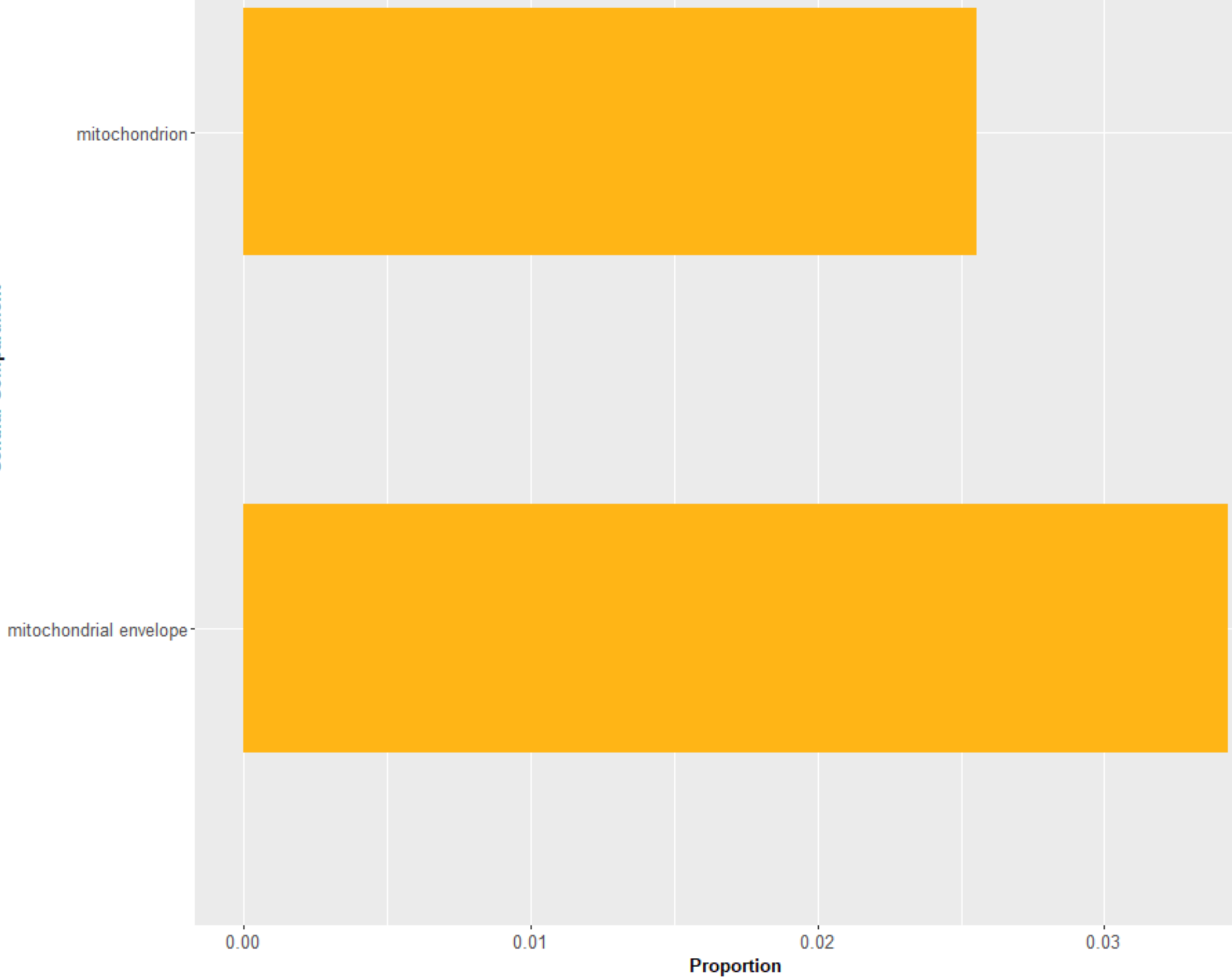


Cellular Compartment



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 1 of 30

Biological Process

nucleobase-containing small
molecule metabolic process

mitochondrion organization

mitochondrial translation

cofactor metabolic process

carbohydrate metabolic process

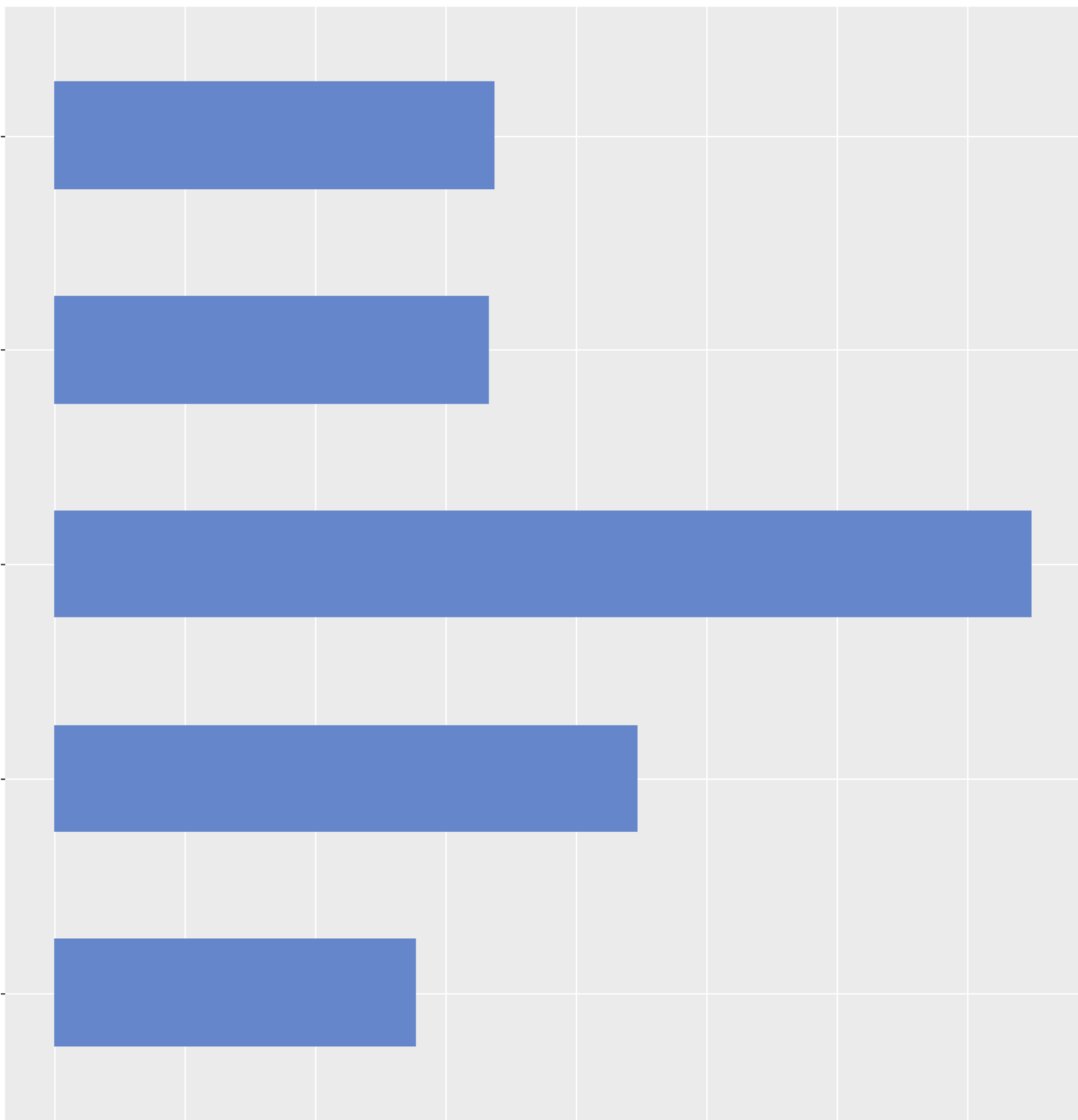
0.000

0.025

0.050

0.075

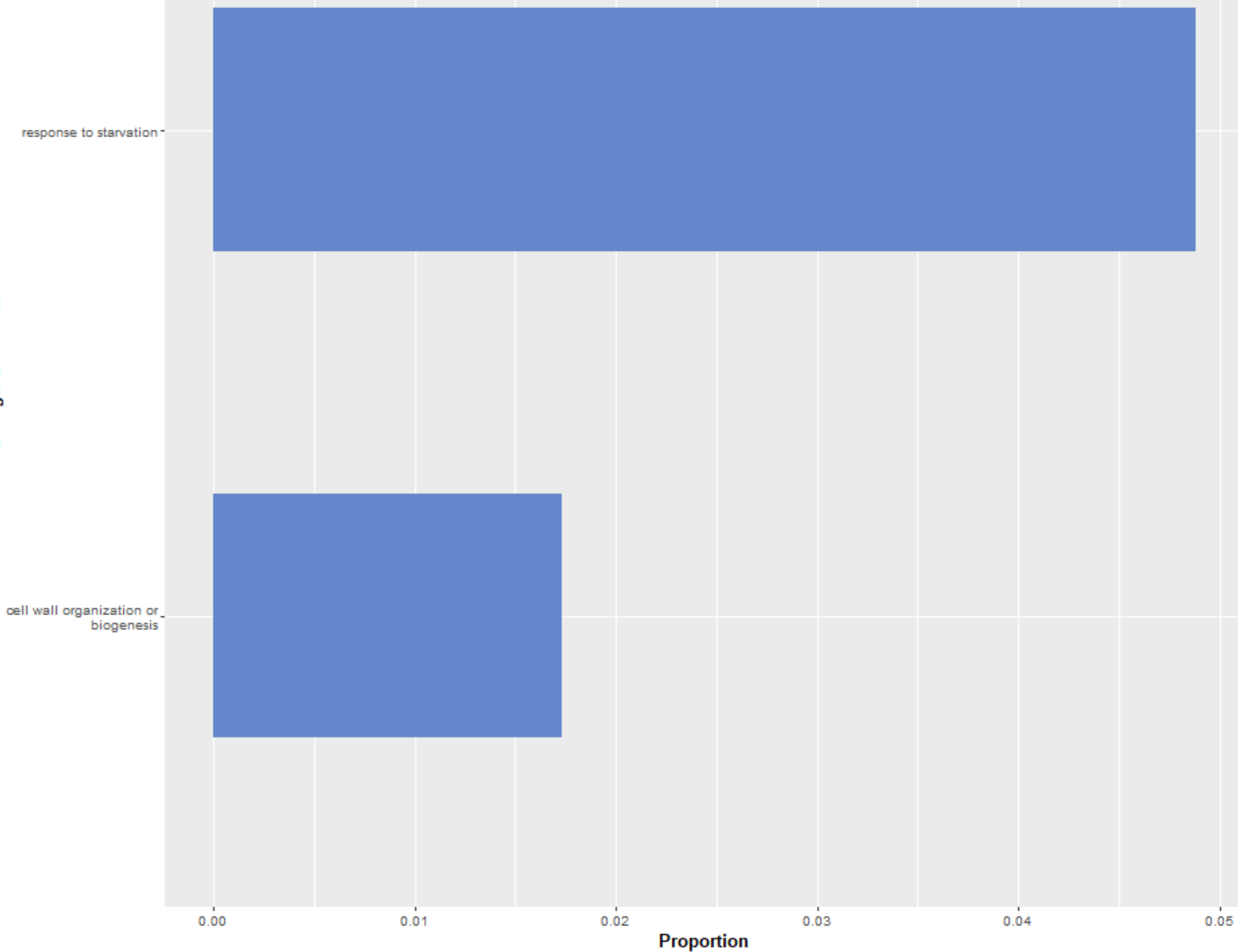
Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 2 of 30

Biological Process



Cellular Compartment

mitochondrial envelope

0.00

0.01

0.02

0.03

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 8 of 30

Biological Process

histone modification

0.00

0.01

0.02

0.03

0.04

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 9 of 30

Cellular Compartment

ribosome

0.00

0.02

0.04

0.06

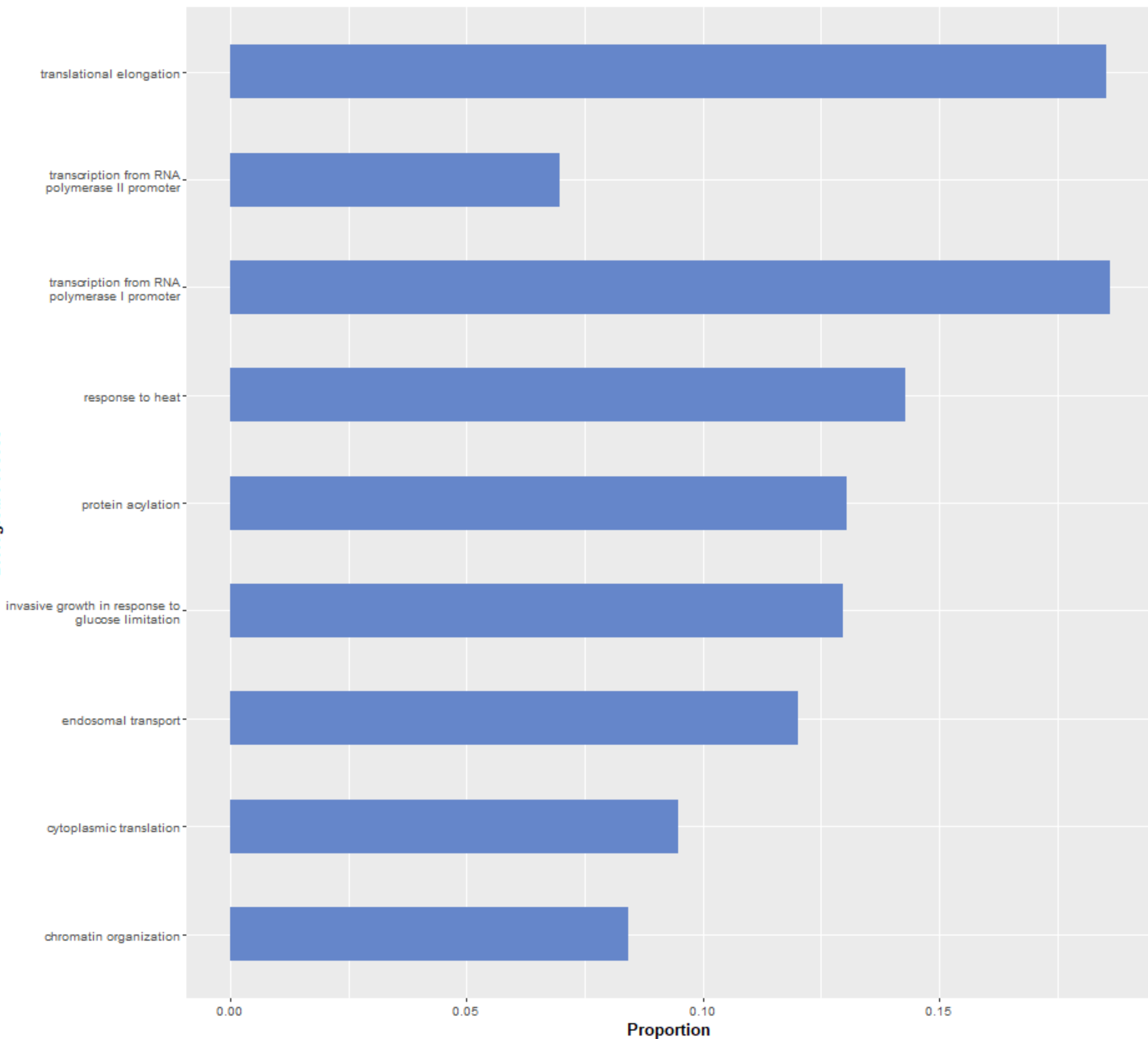
Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 9 of 30

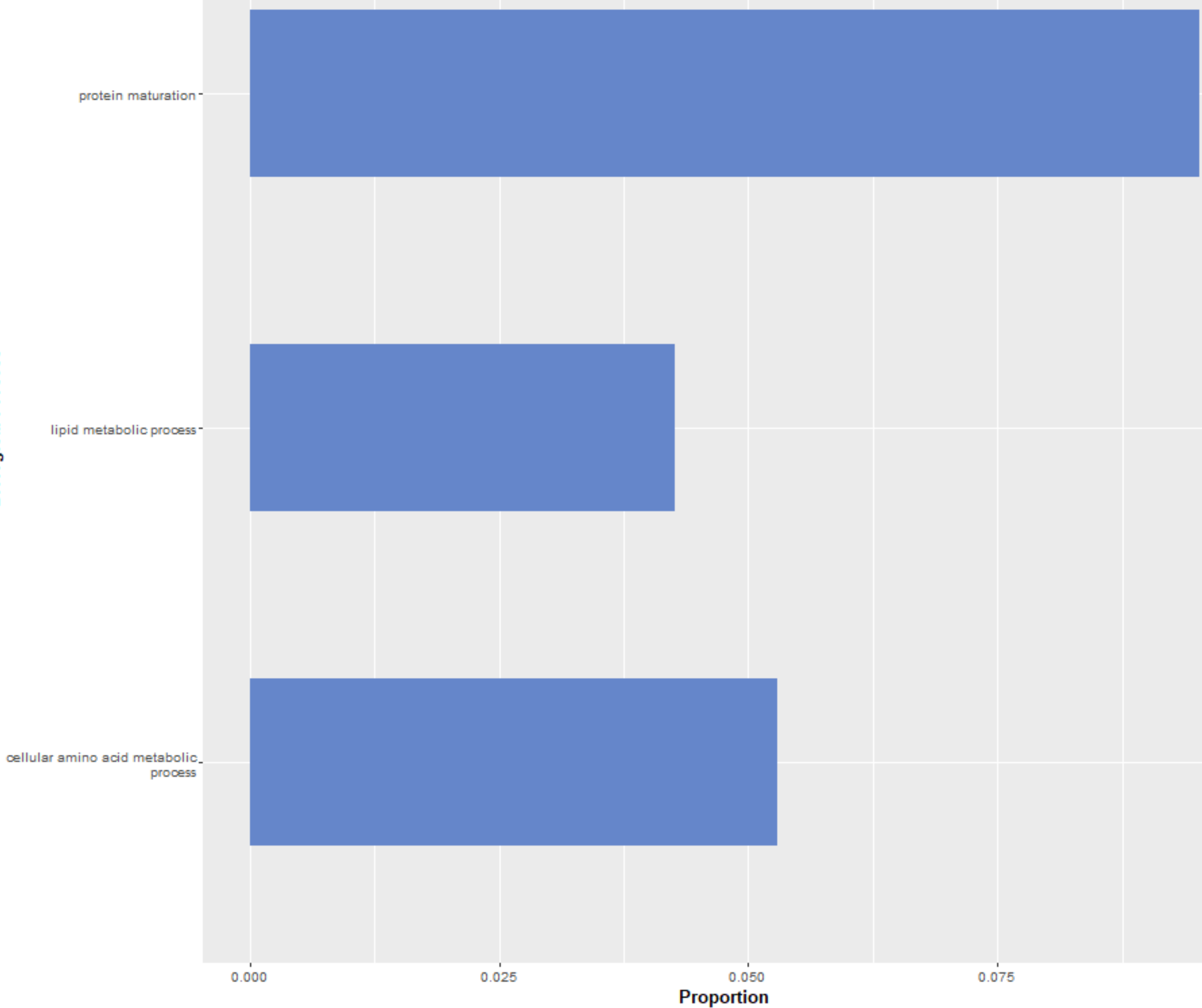
Biological Process



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 15 of 30

Biological Process



Cellular Compartment

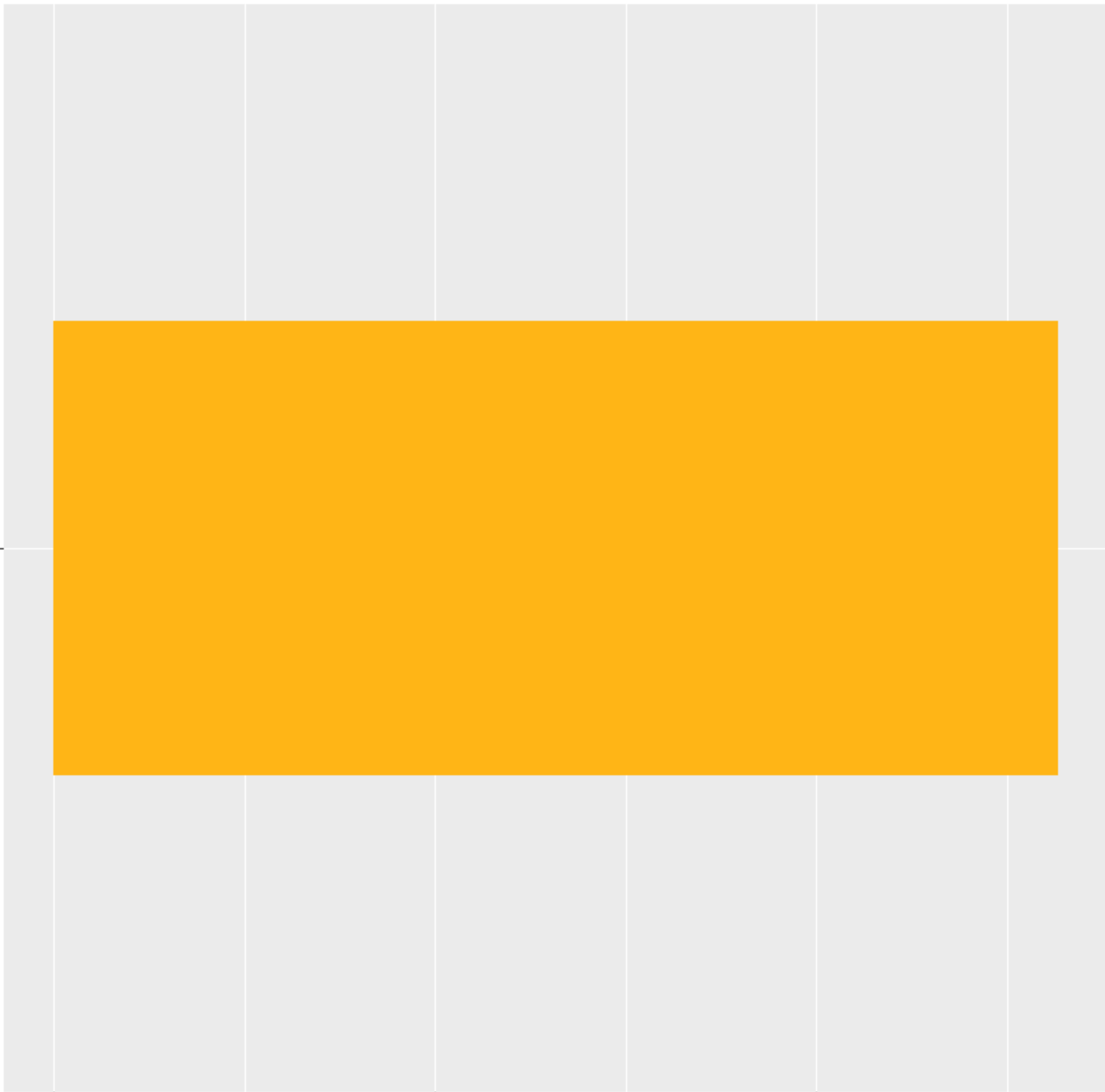
cytoplasmic vesicle

0.00

0.02

0.04

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 16 of 30

Biological Process

organelle fission

cytoplasmic translation

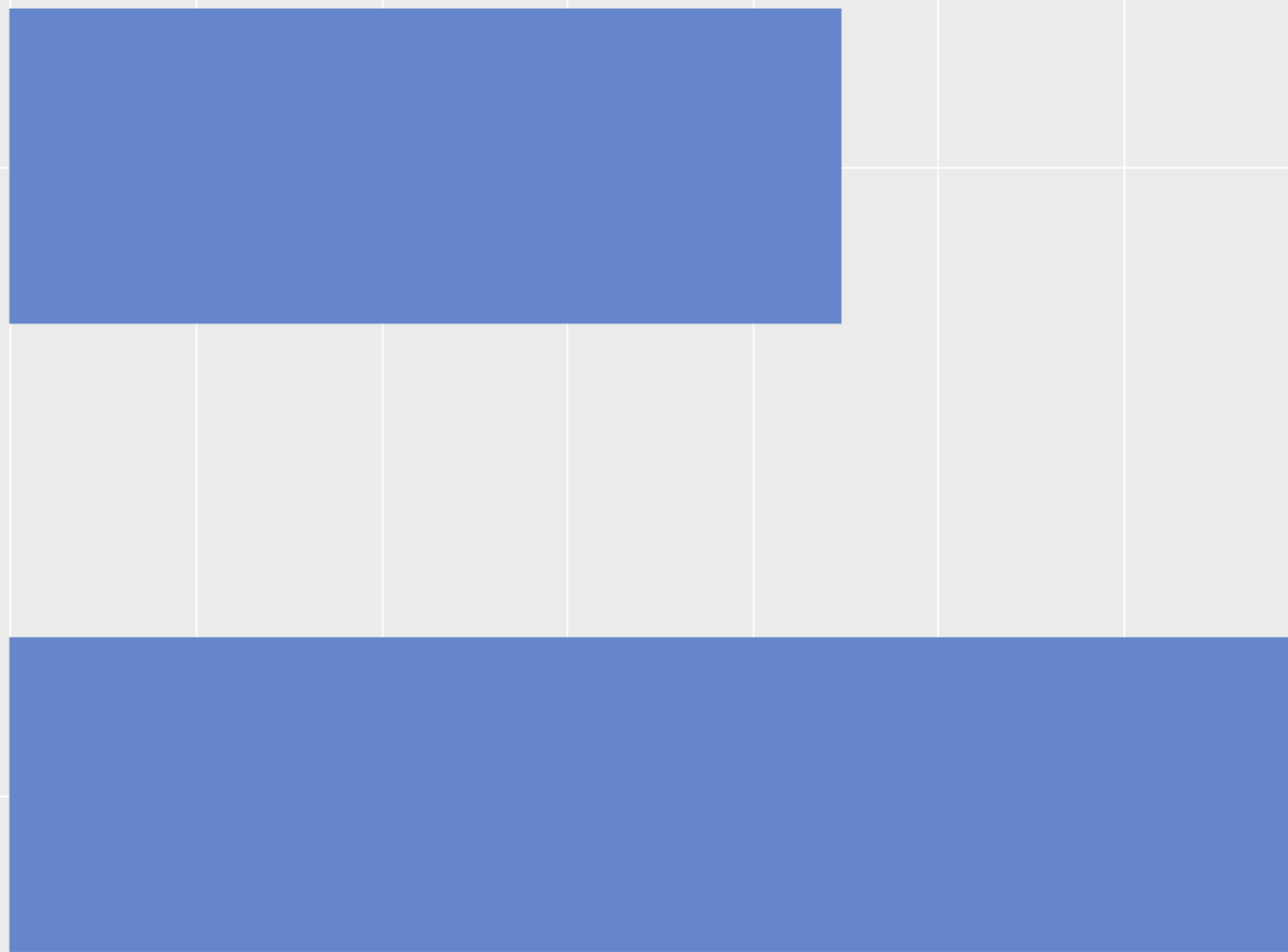
0.00

0.02

0.04

0.06

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 18 of 30

Cellular Compartment

nucleus

chromosome

0.000

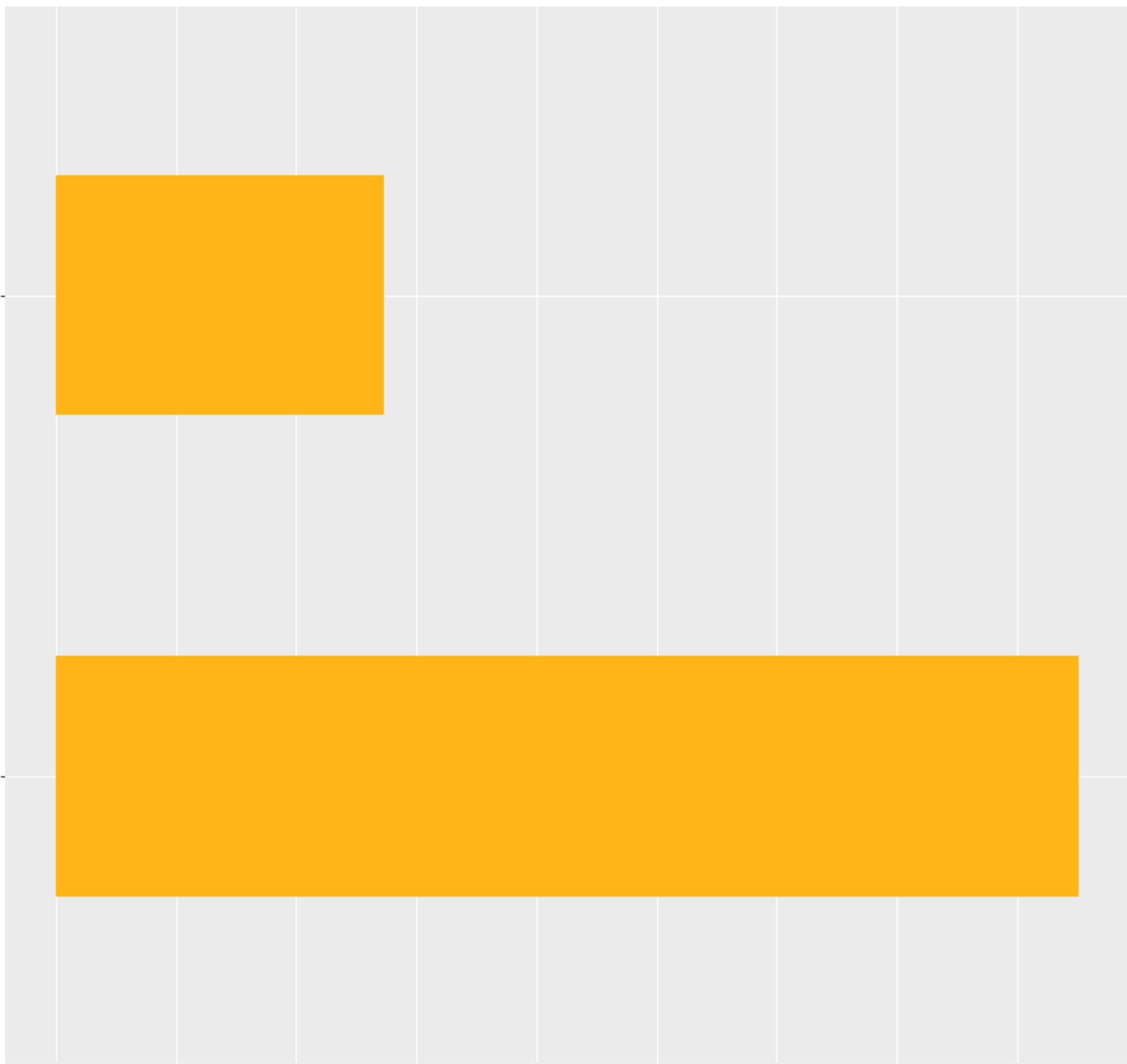
0.005

0.010

0.015

0.020

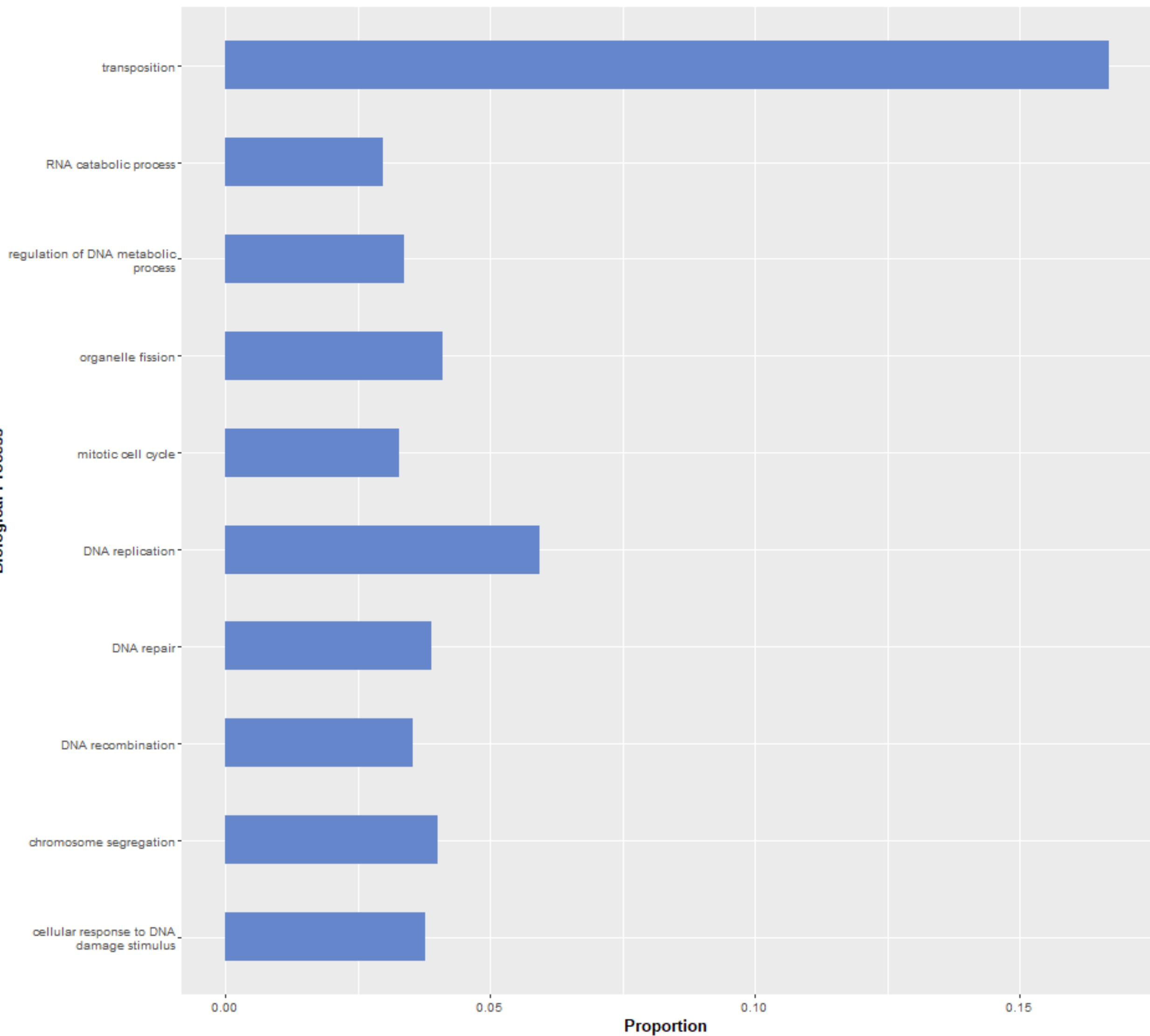
Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 18 of 30

Biological Process



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 19 of 30

Cellular Compartment

vacuole

0.00

0.02

0.04

0.06

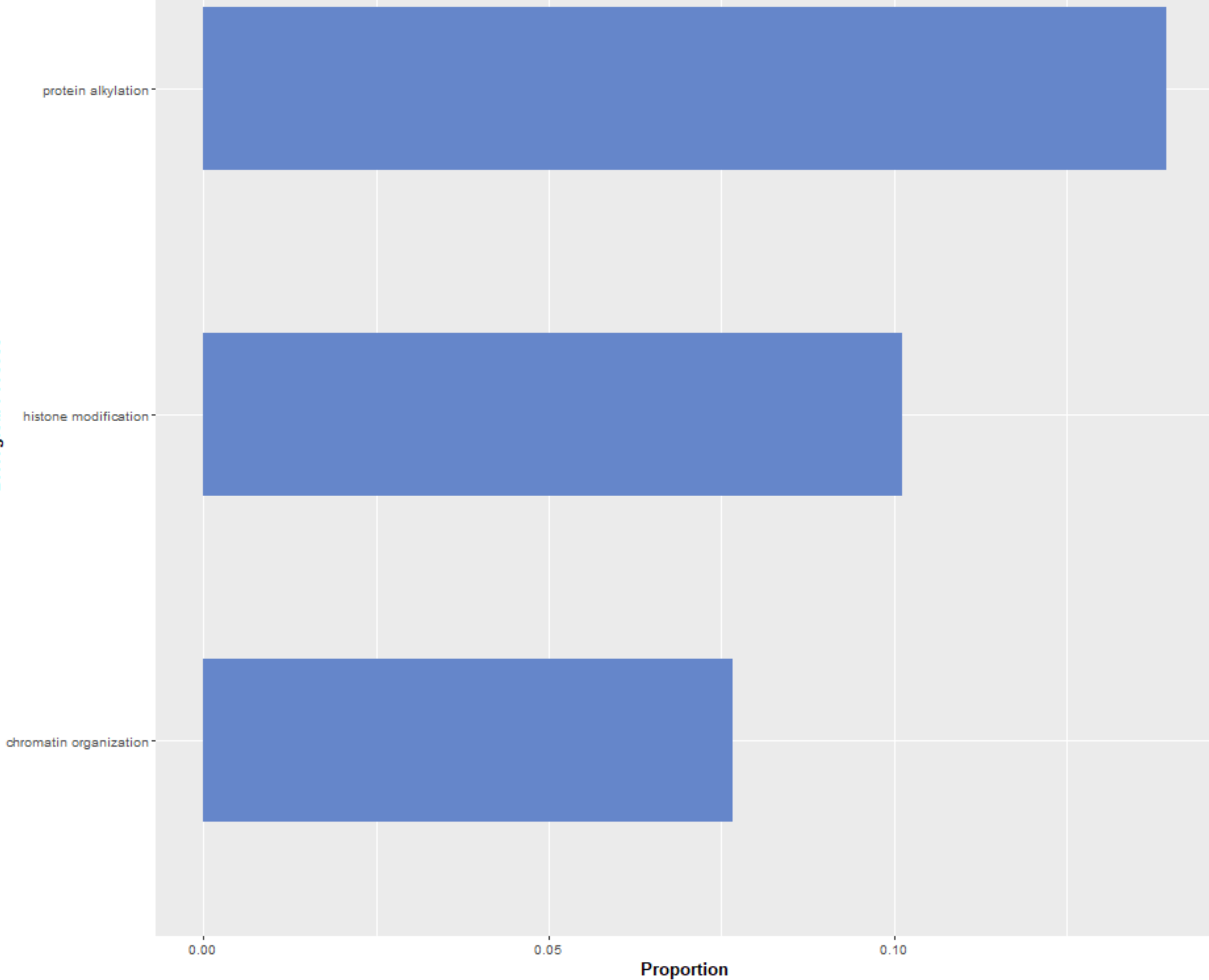
Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 19 of 30

Biological Process



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 22 of 30

Biological Process

response to chemical

0.000

0.003

0.006

0.009

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 23 of 30

Cellular Compartment

cell cortex

0.00

0.01

0.02

0.03

0.04

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 23 of 30

Biological Process

cell budding

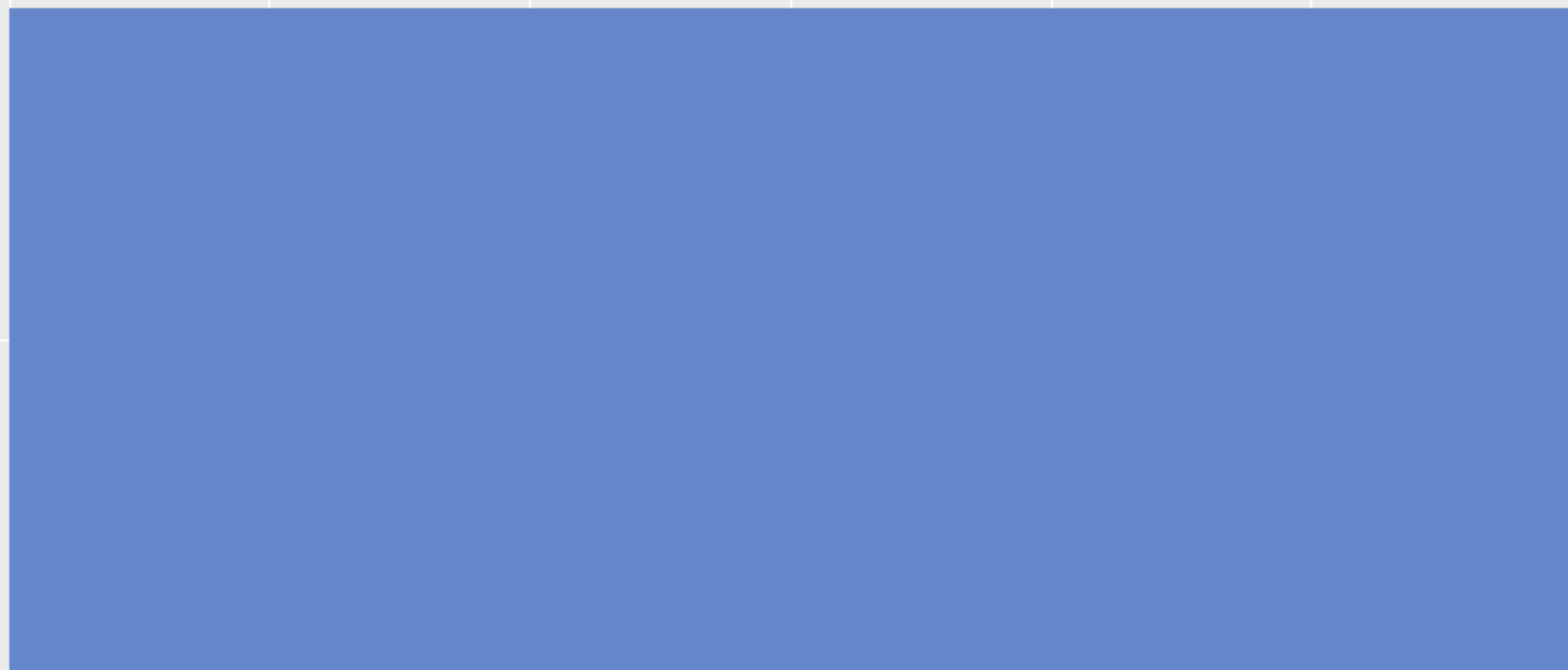
0.00

0.02

0.04

0.06

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 25 of 30

Biological Process

protein modification by small
protein conjugation or removal

cytokinesis

0.00

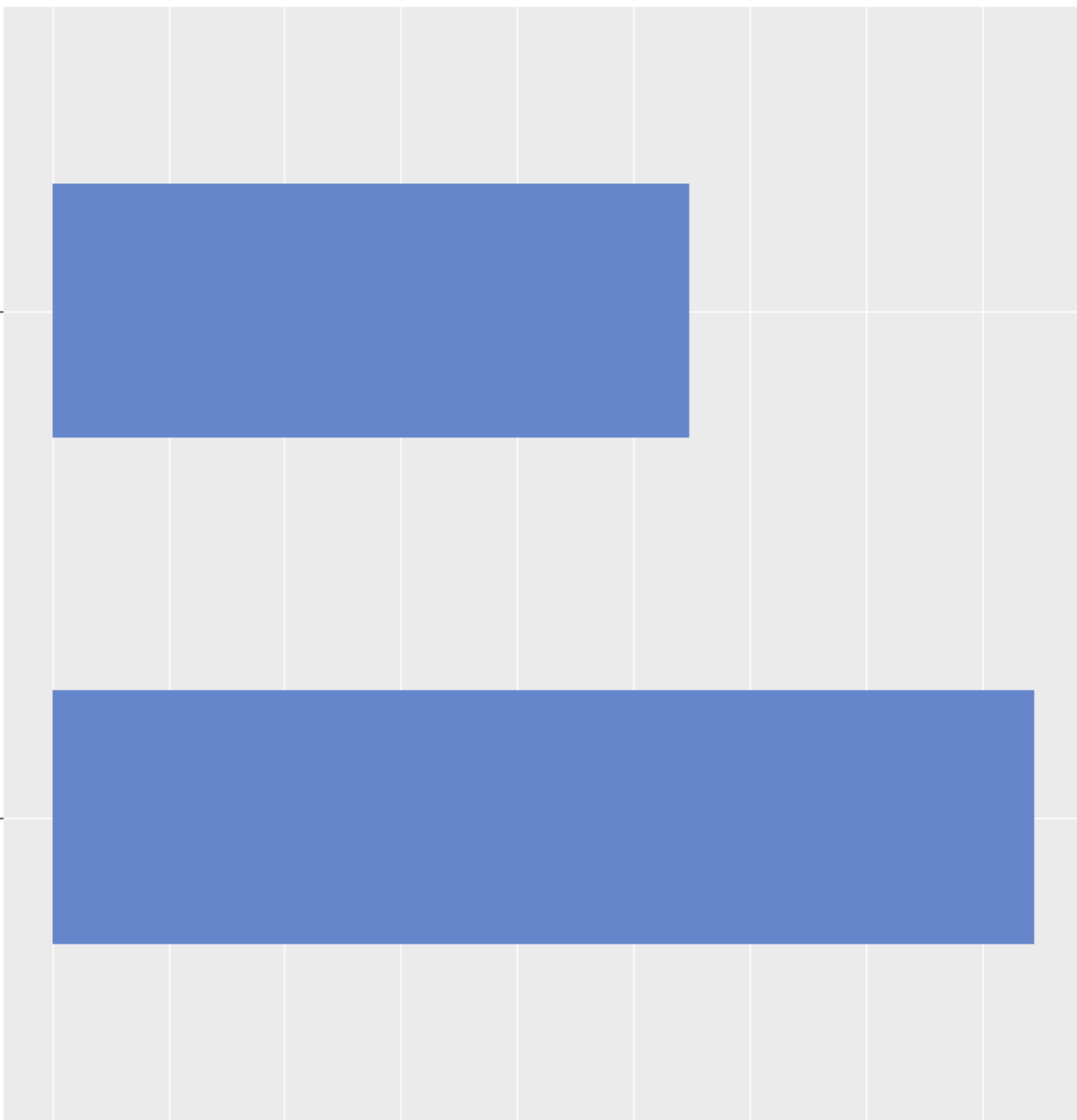
0.01

0.02

0.03

0.04

Proportion



With Cell Cycle | Without AreaShape | Nonessential Genes

Cluster 30 of 30

Biological Process

invasive growth in response to
glucose limitation

0.00

0.02

0.04

0.06

Proportion

