

Cellular Compartment

cytoplasm

0.000

0.005

0.010

Proportion



Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

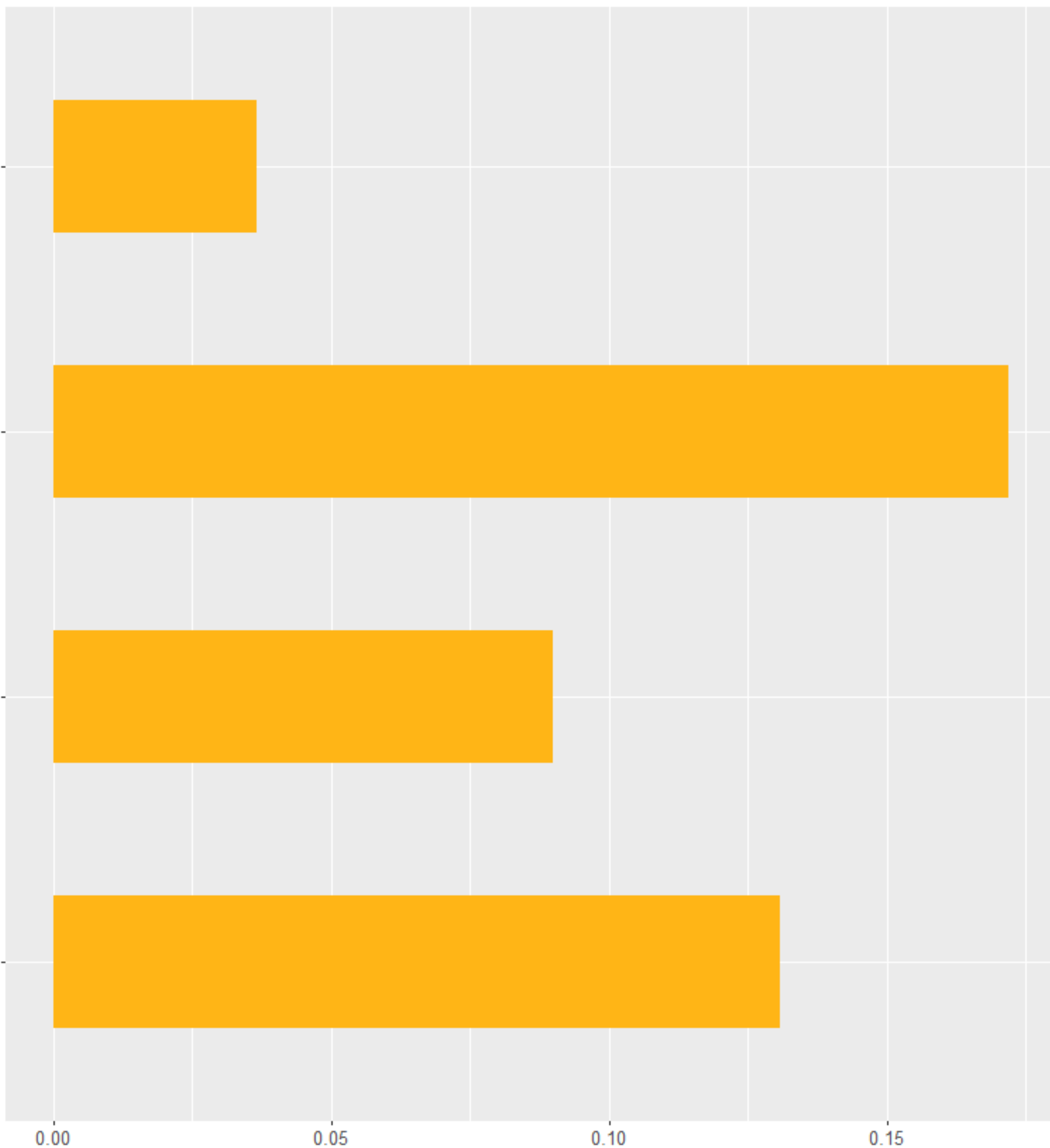
0.00

0.05

0.10

0.15

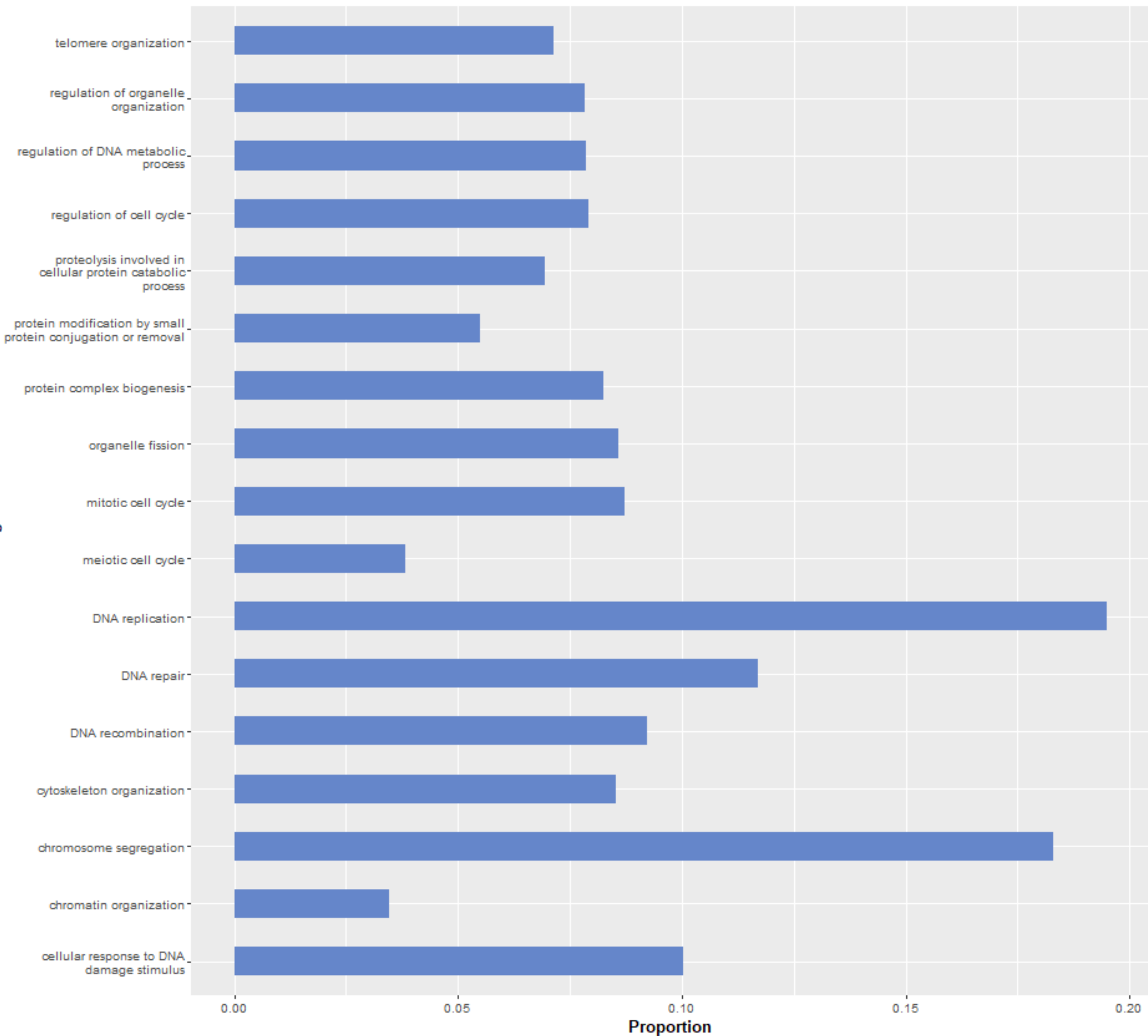
Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 5 of 42

Biological Process



Cellular Compartment

nucleus

nucleolus

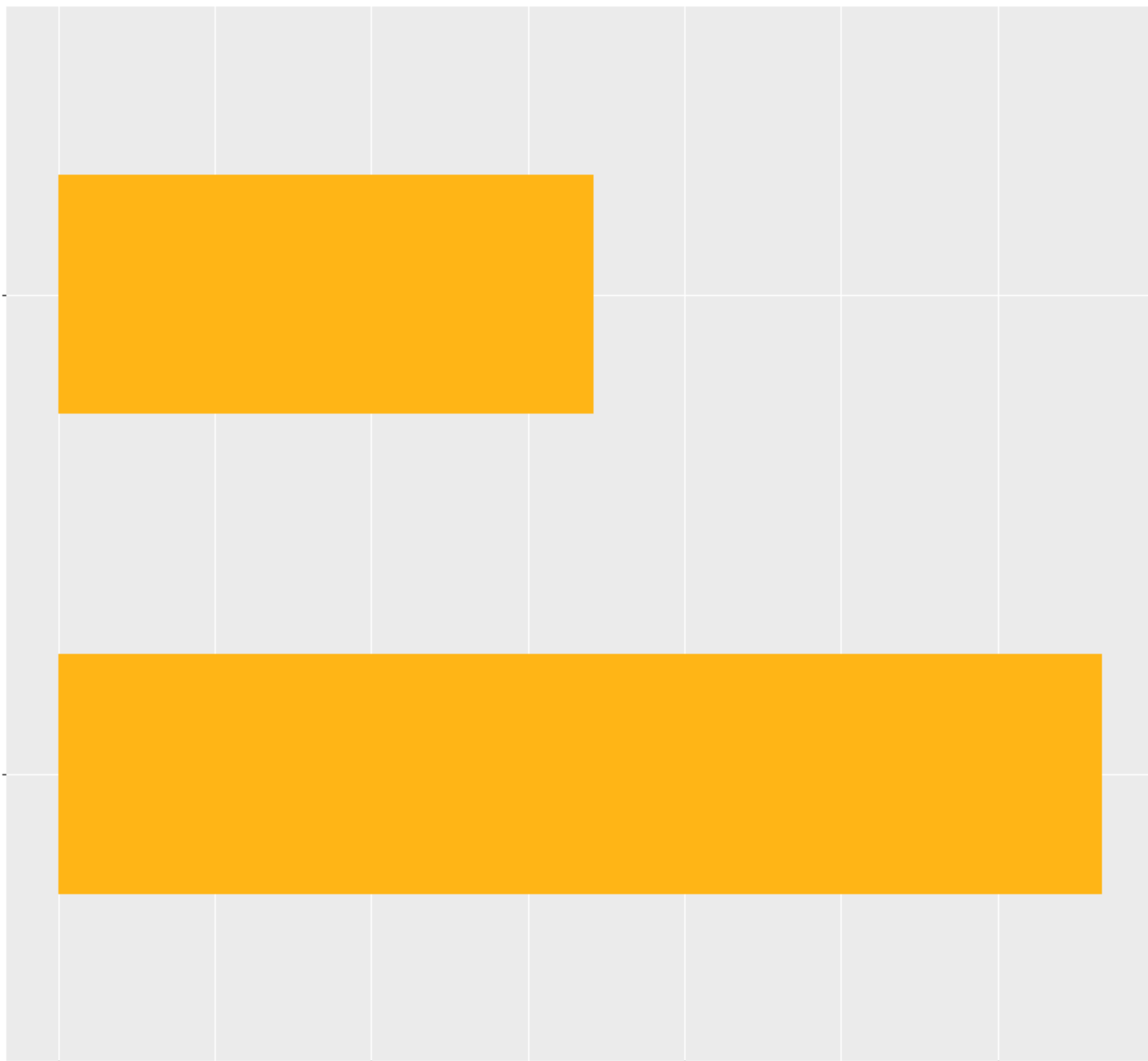
0.00

0.02

0.04

0.06

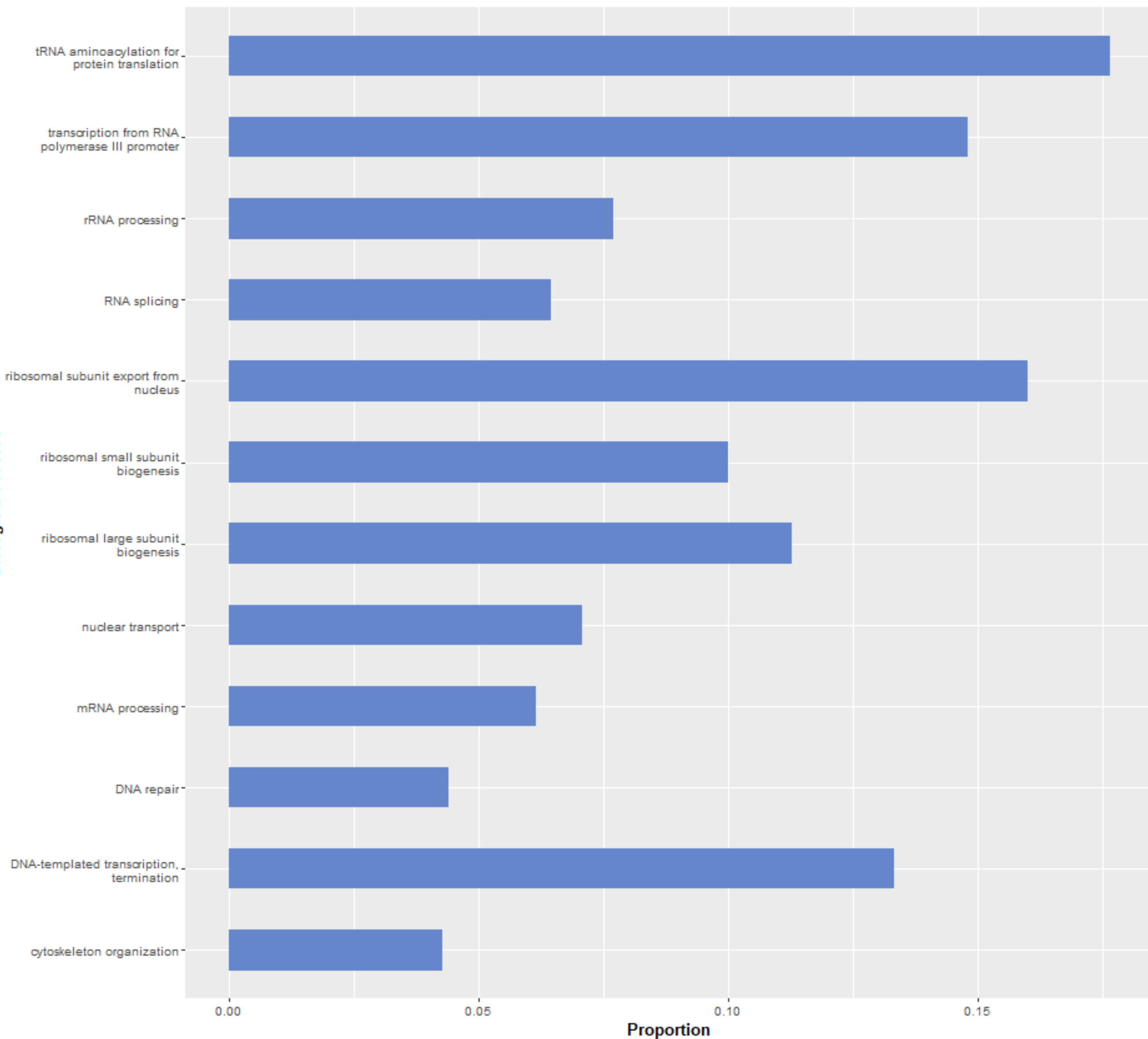
Proportion



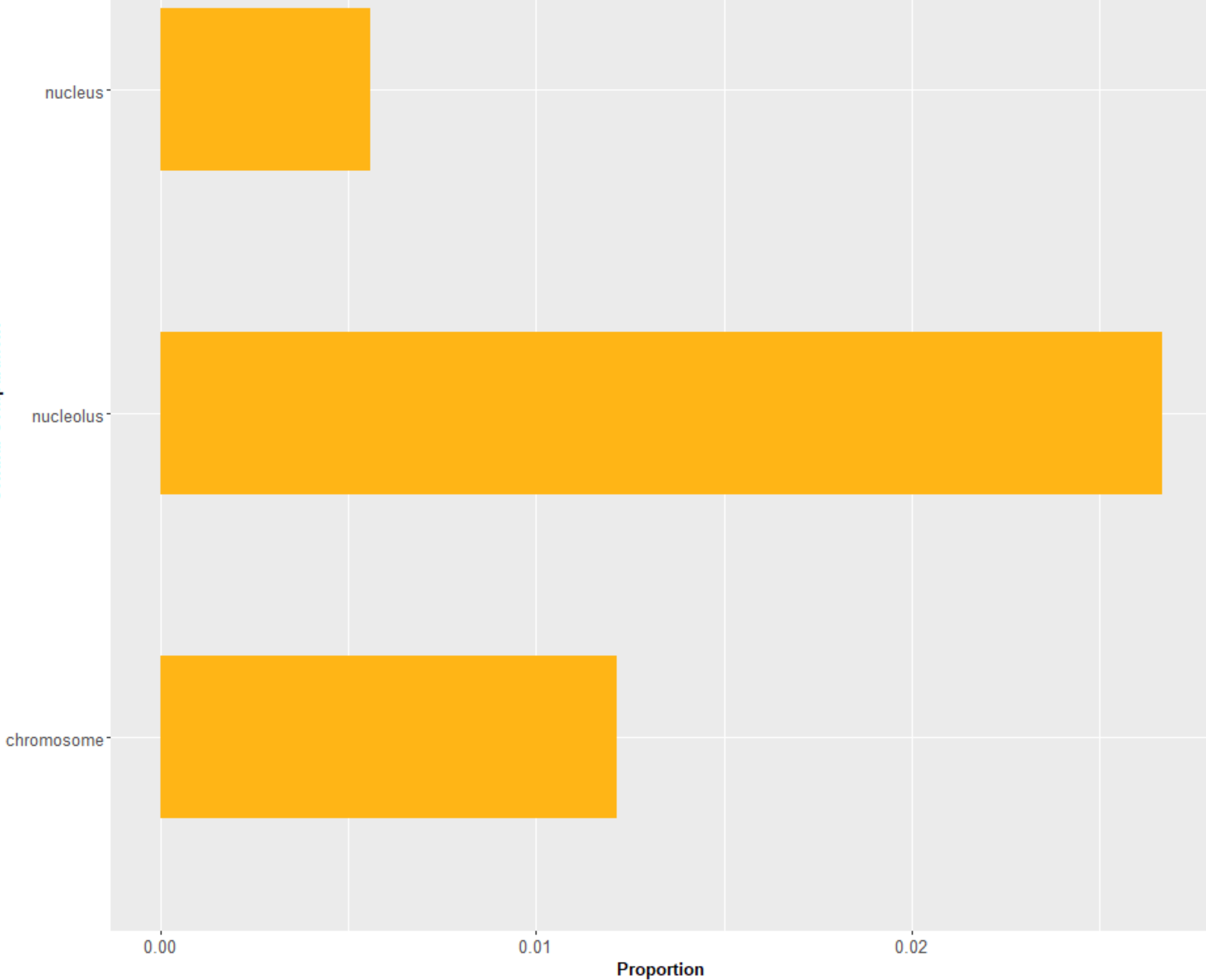
With Cell Cycle | With AreaShape | All Genes

Cluster 8 of 42

Biological Process



Cellular Compartment



Biological Process

snoRNA processing

rRNA processing

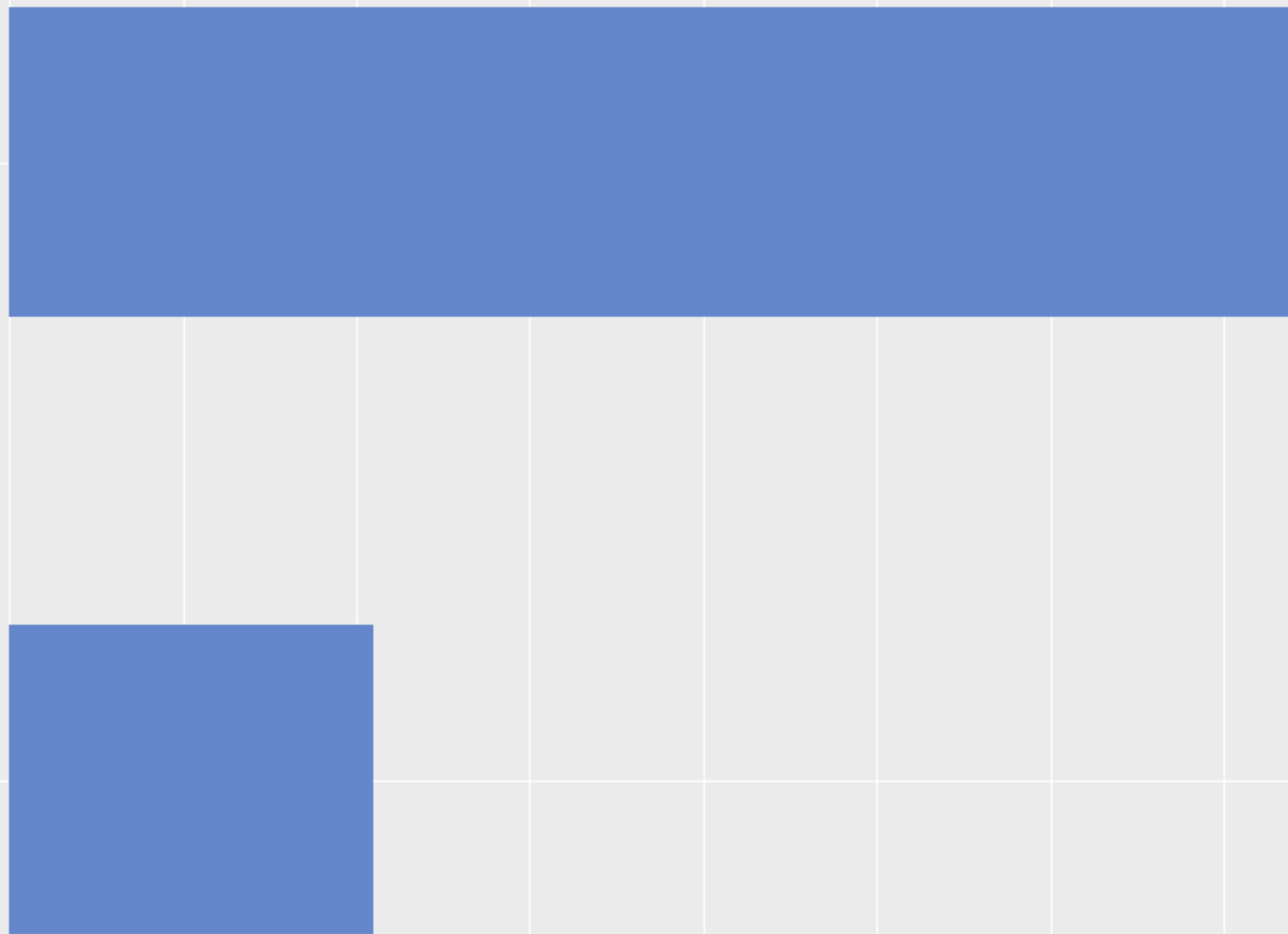
0.00

0.02

0.04

0.06

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 11 of 42

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

cellular bud

0.00

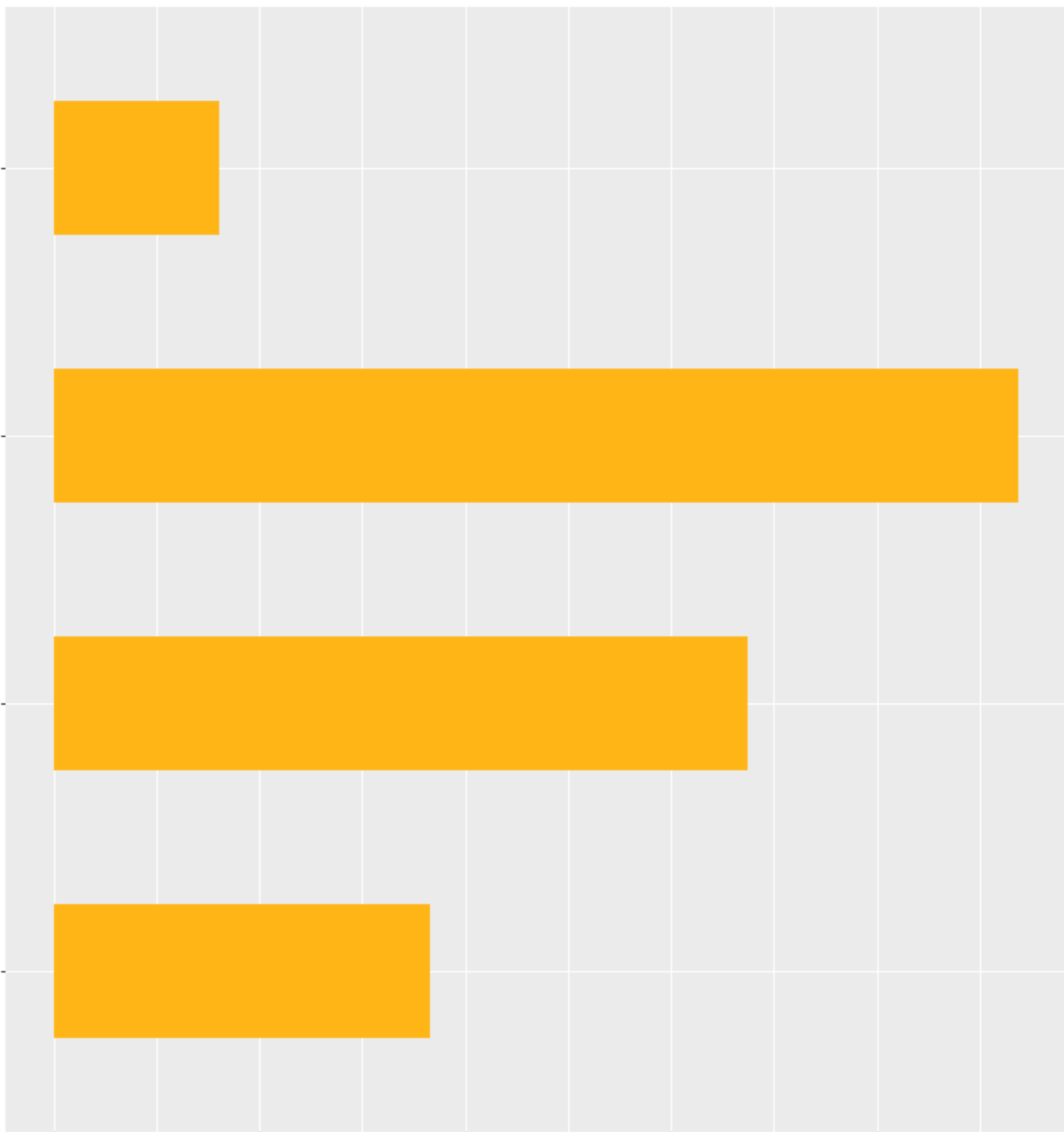
0.01

0.02

0.03

0.04

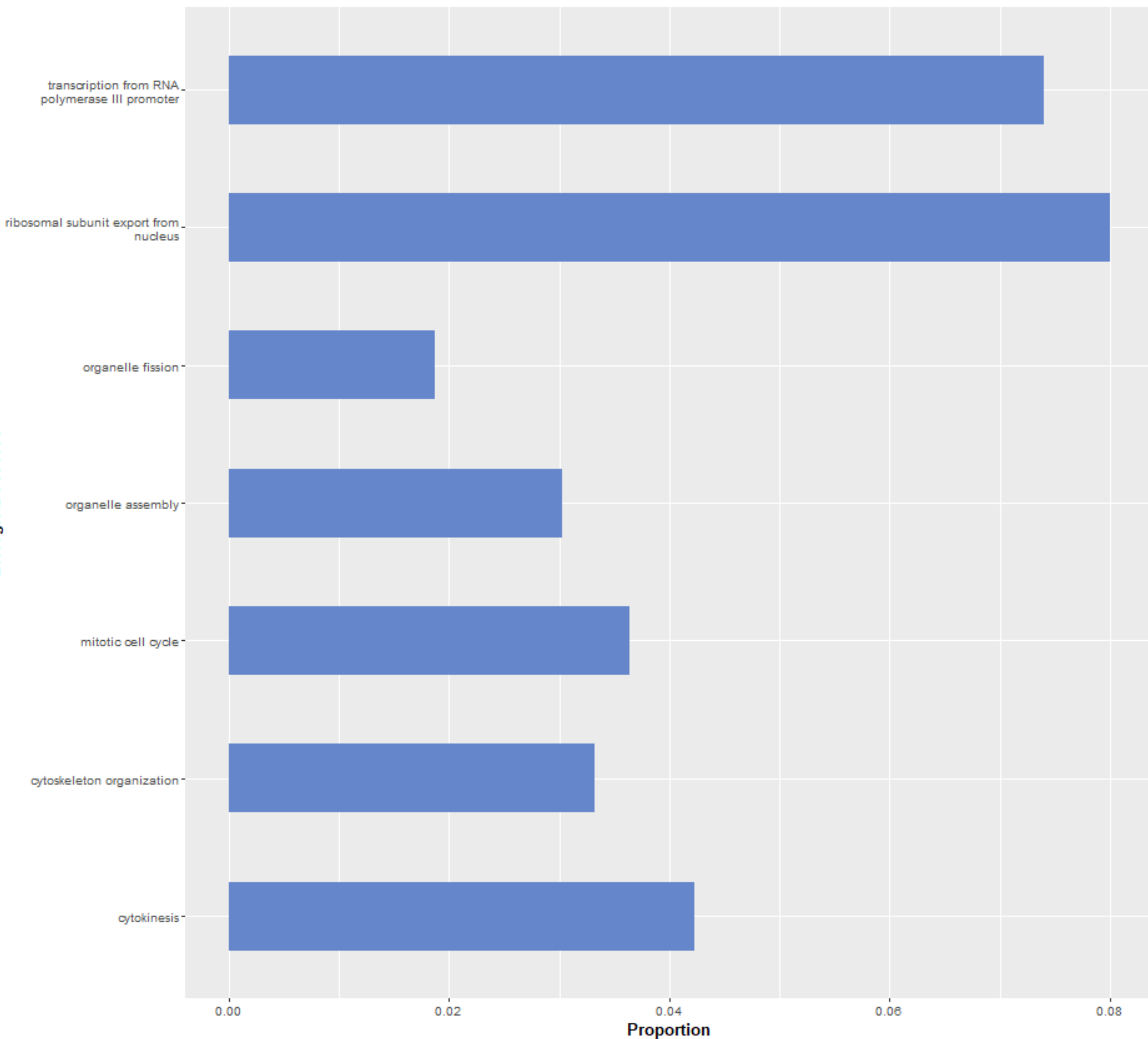
Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 11 of 42

Biological Process



With Cell Cycle | With AreaShape | All Genes

Cluster 14 of 42

Cellular Compartment

site of polarized growth

nucleus

membrane

Golgi apparatus

endoplasmic reticulum

endomembrane system

cytoskeleton

cytoplasmic vesicle

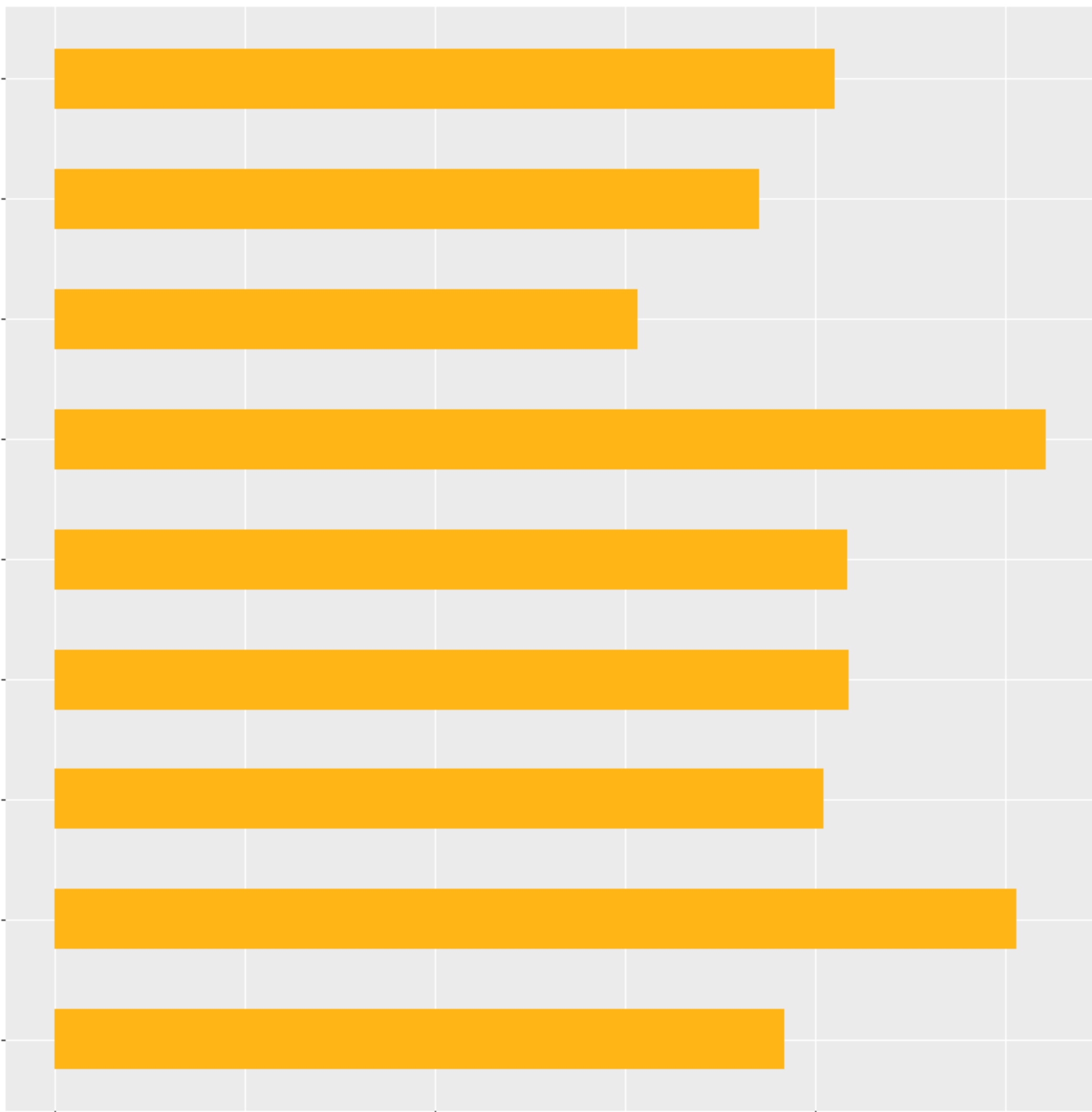
cellular bud

0.00

0.05

0.10

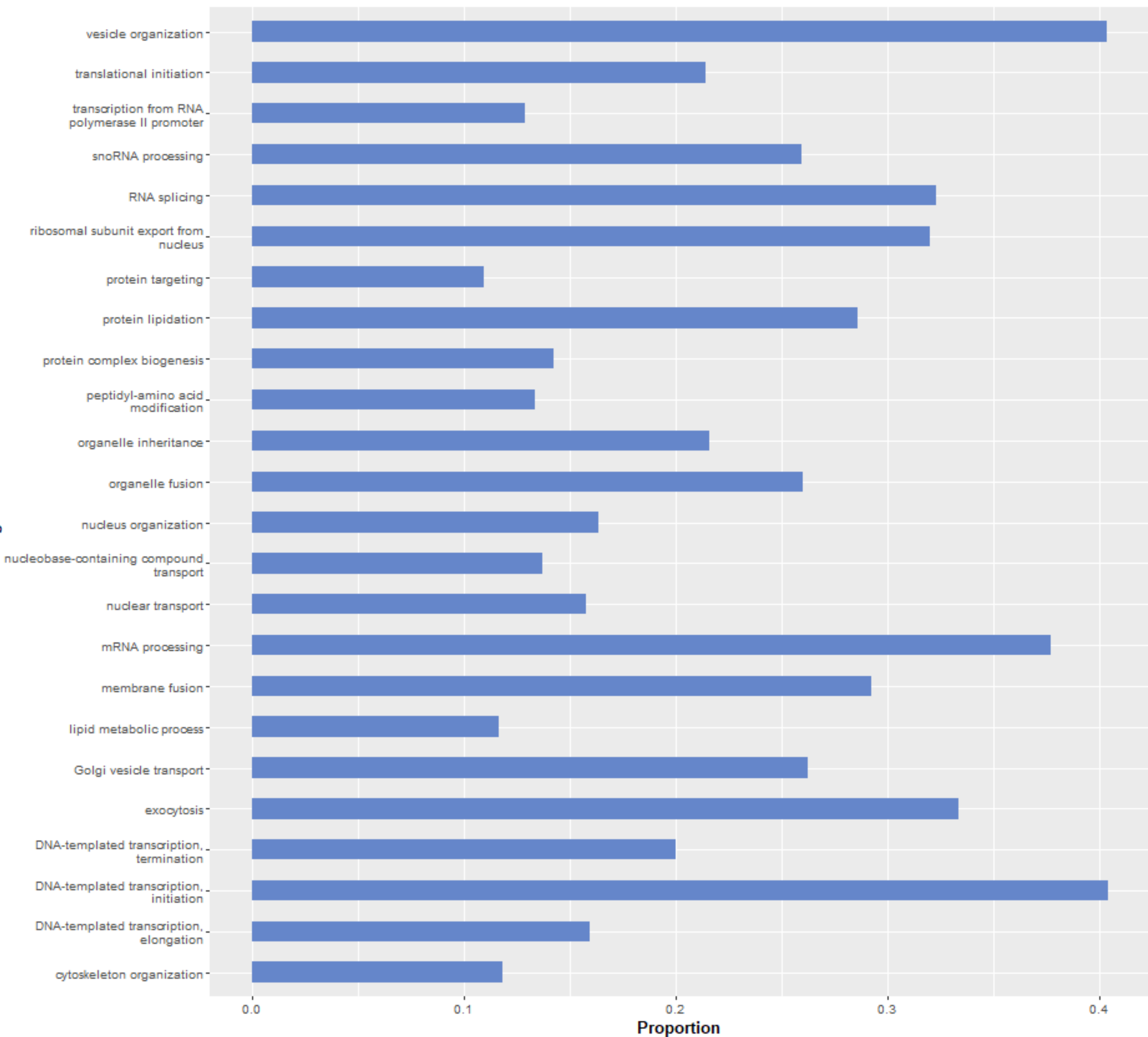
Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 14 of 42

Biological Process



Cellular Compartment

nucleus

nucleolus

0.00

0.01

0.02

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 15 of 42

Biological Process

transcription from RNA
polymerase III promoter

transcription from RNA
polymerase I promoter

snoRNA processing

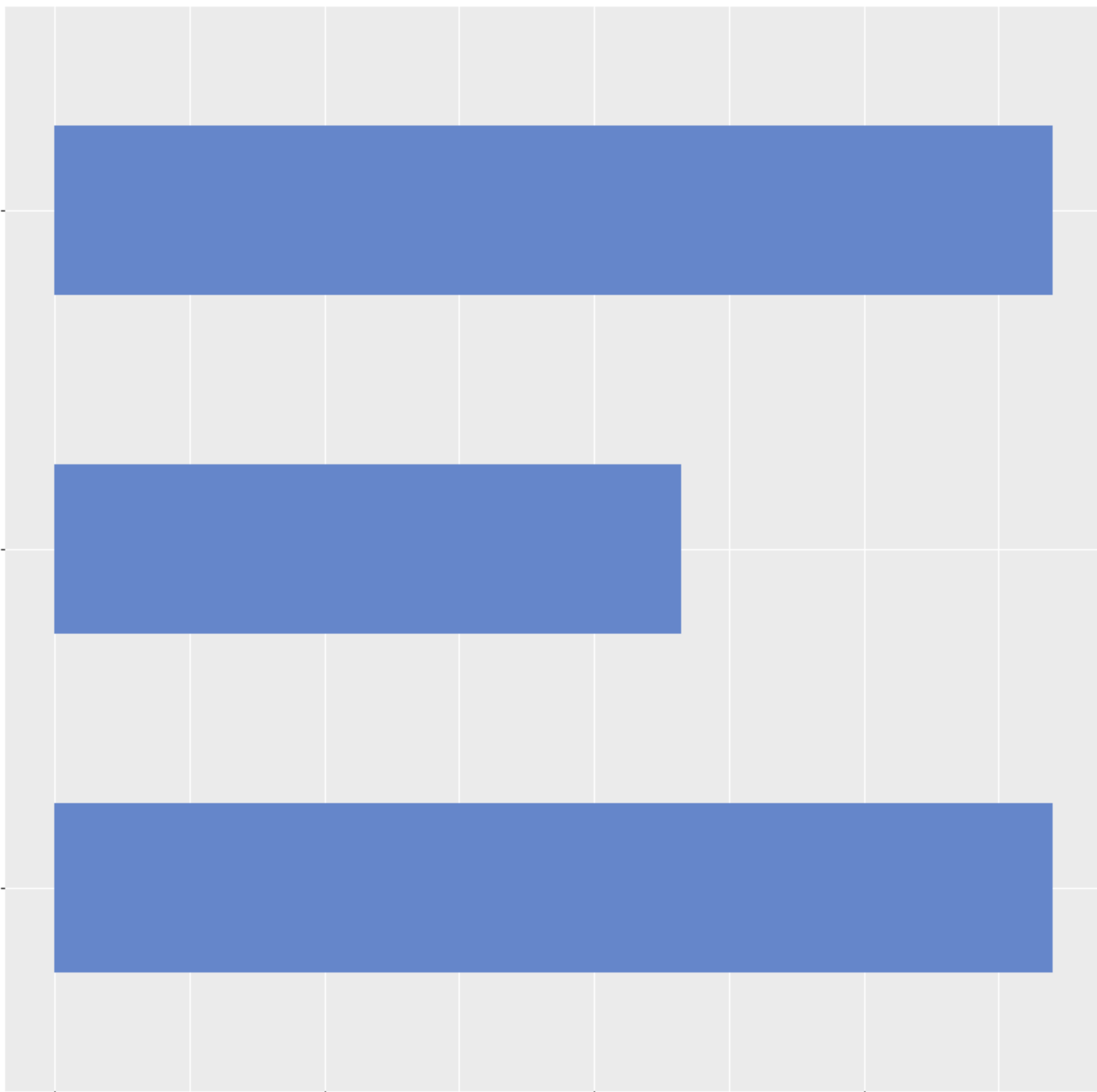
0.00

0.02

0.04

0.06

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 19 of 42

Biological Process

transcription from RNA
polymerase II promoter

DNA-templated transcription,
initiation

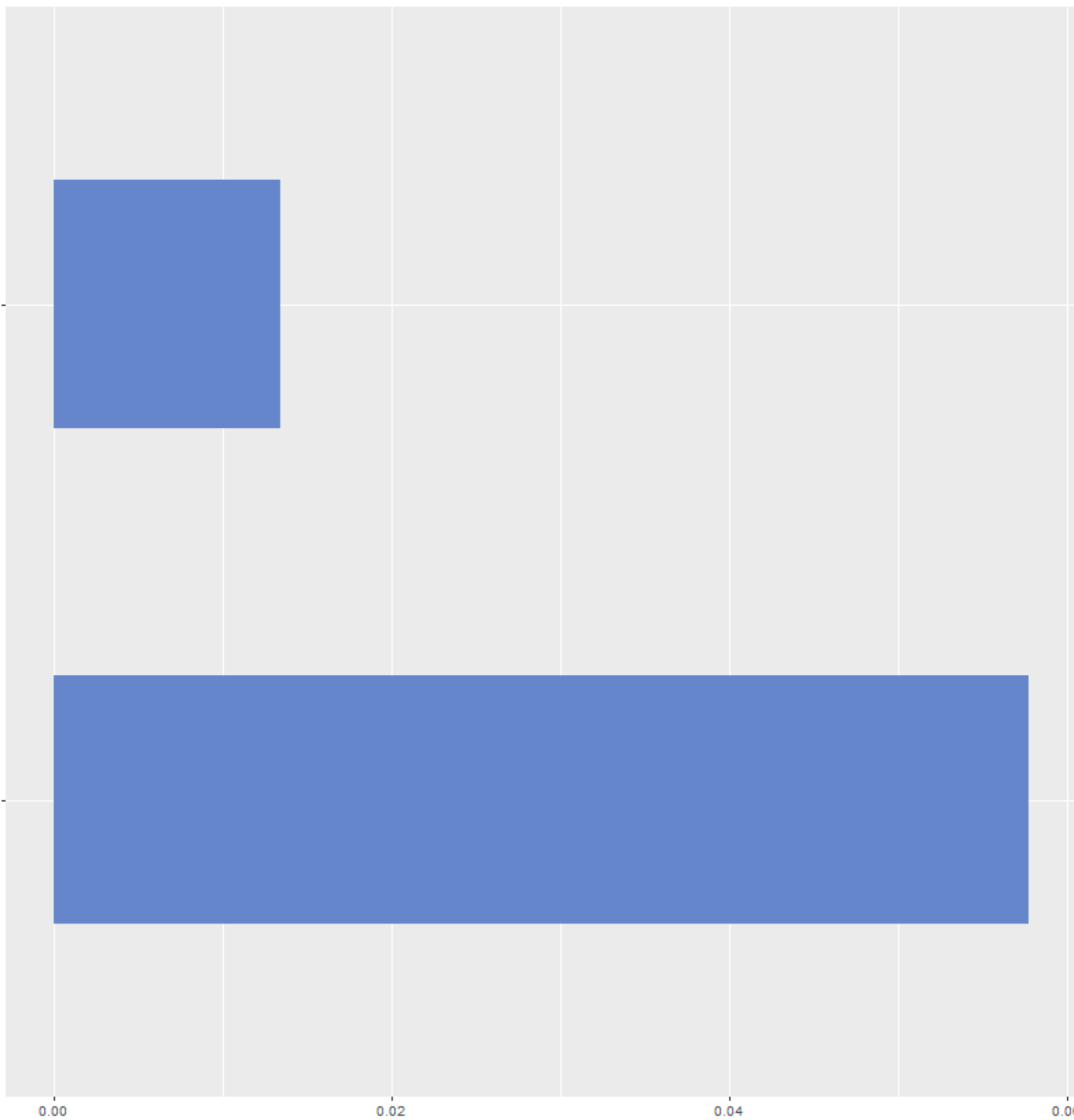
0.00

0.02

0.04

0.06

Proportion



Biological Process

regulation of DNA metabolic
process

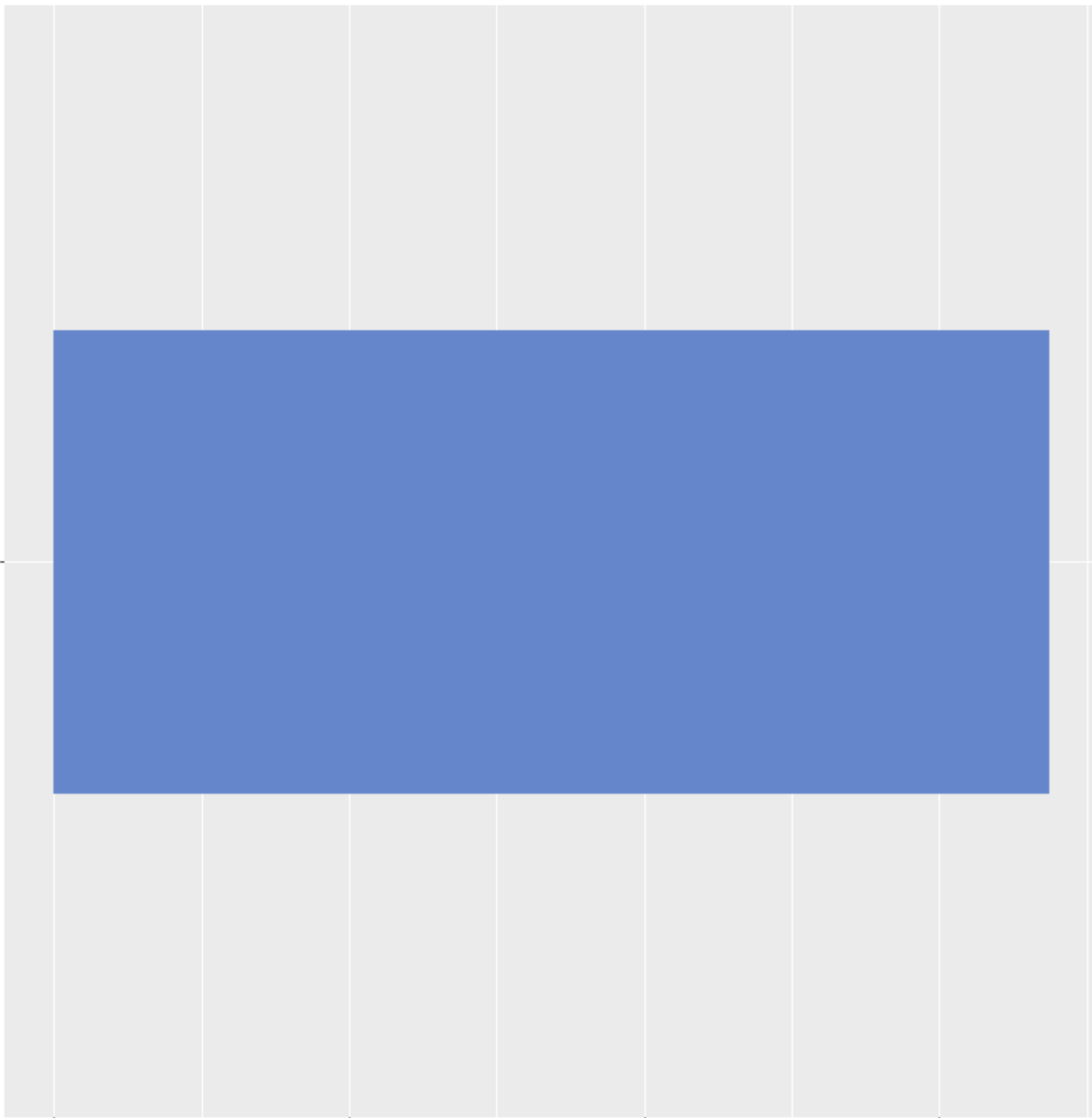
0.00

0.02

0.04

0.06

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 23 of 42

Biological Process

nucleobase-containing small
molecule metabolic process

0.00

0.01

0.02

0.03

0.04

Proportion



Biological Process

nuclear transport

cytoplasmic translation

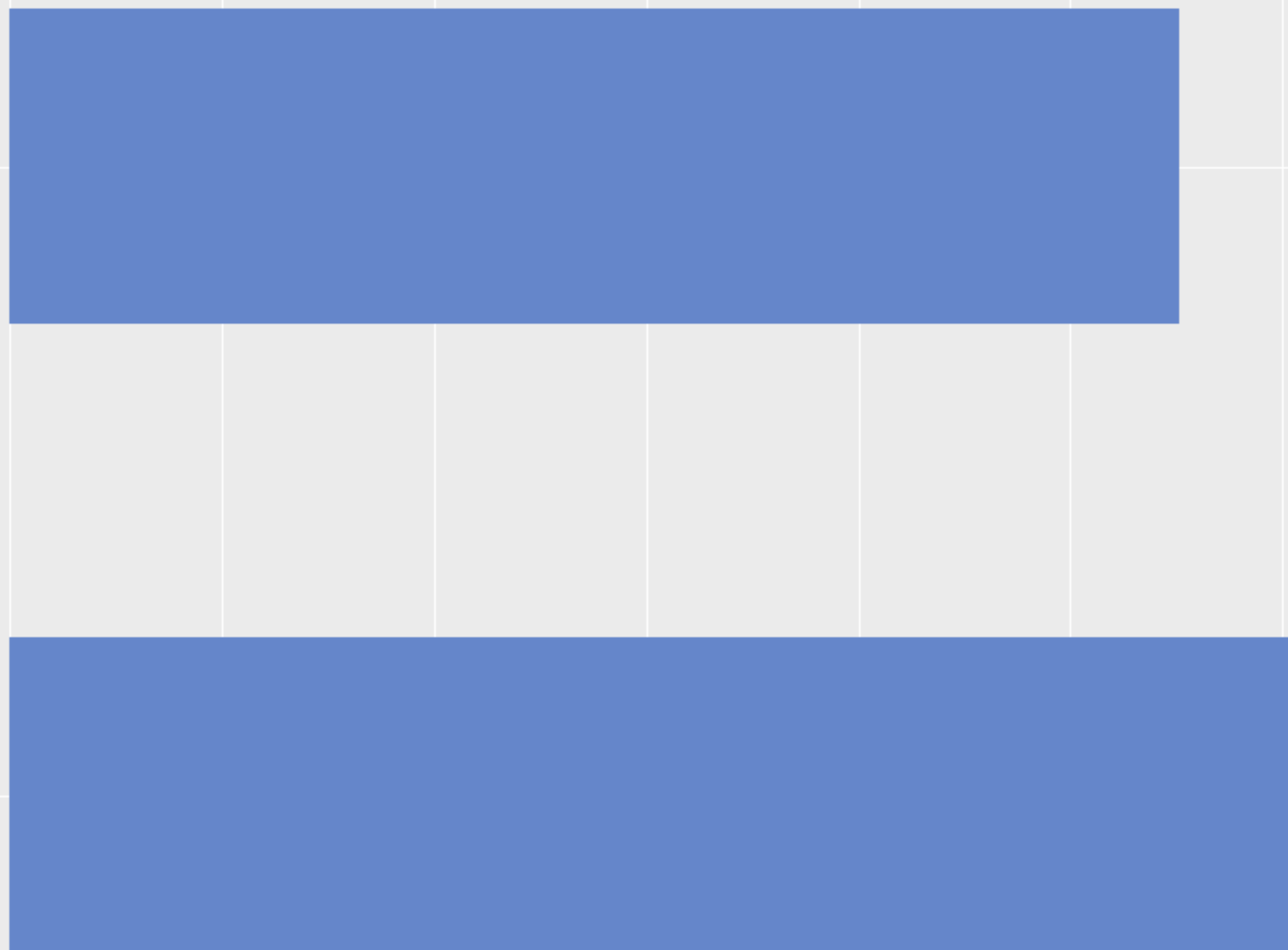
0.00

0.02

0.04

0.06

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 27 of 42

Cellular Compartment

vacuole

0.000

0.025

0.050

0.075

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 27 of 42

Biological Process

regulation of transport

protein alkylation

histone modification

chromatin organization

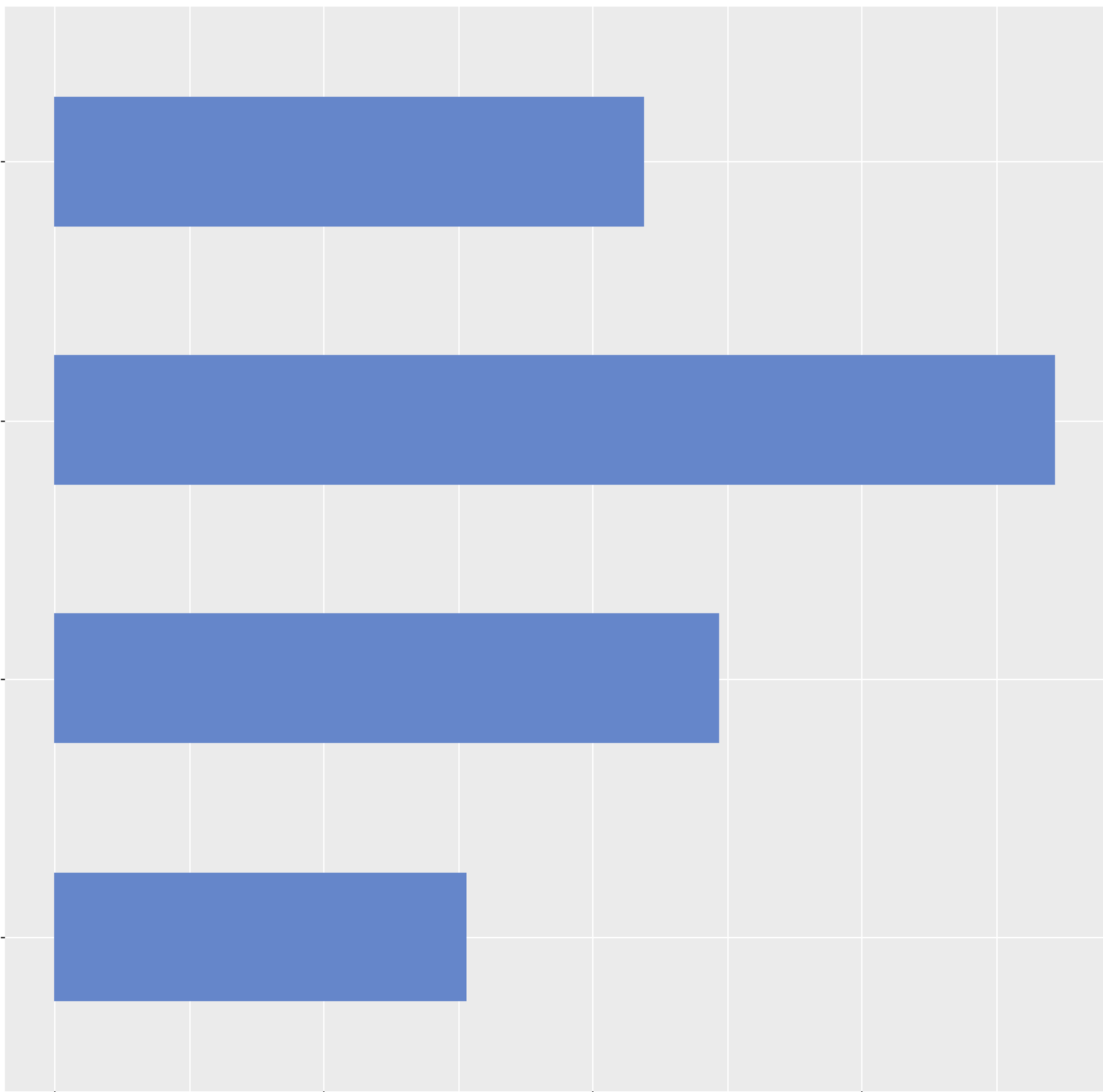
0.00

0.05

0.10

0.15

Proportion



Cellular Compartment

mitochondrion

mitochondrial envelope

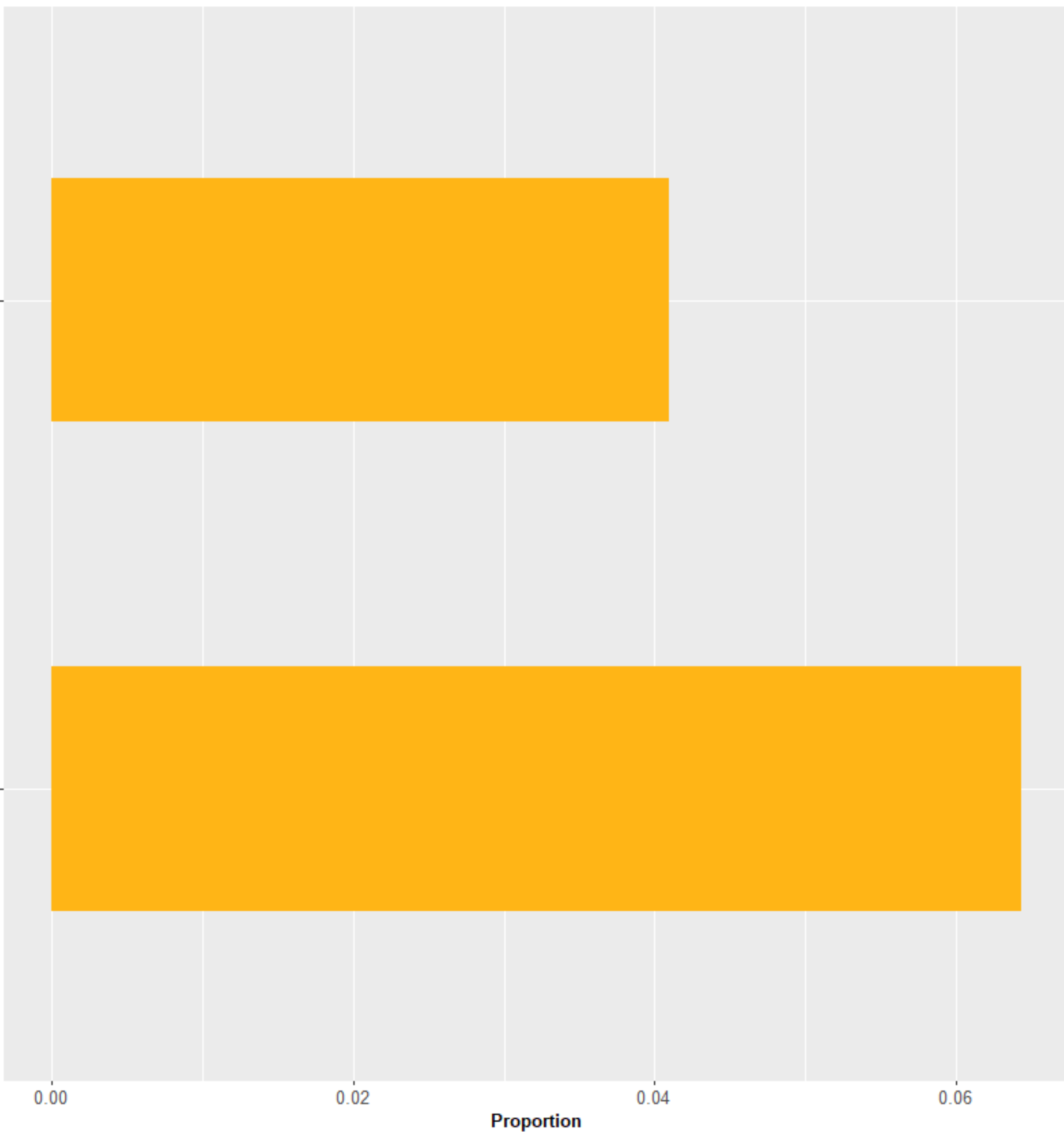
0.00

0.02

0.04

0.06

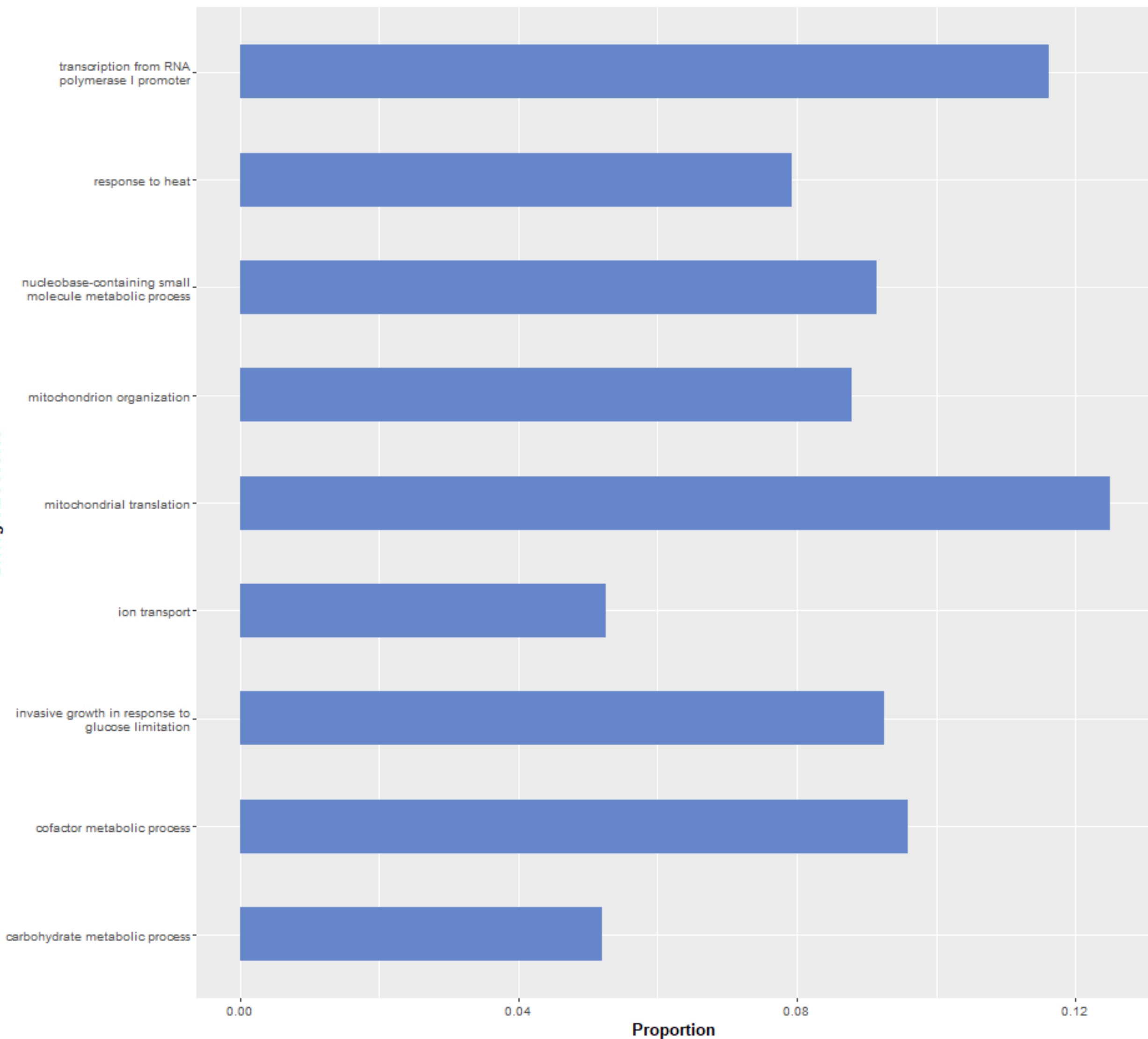
Proportion



With Cell Cycle | With AreaShape | All Genes

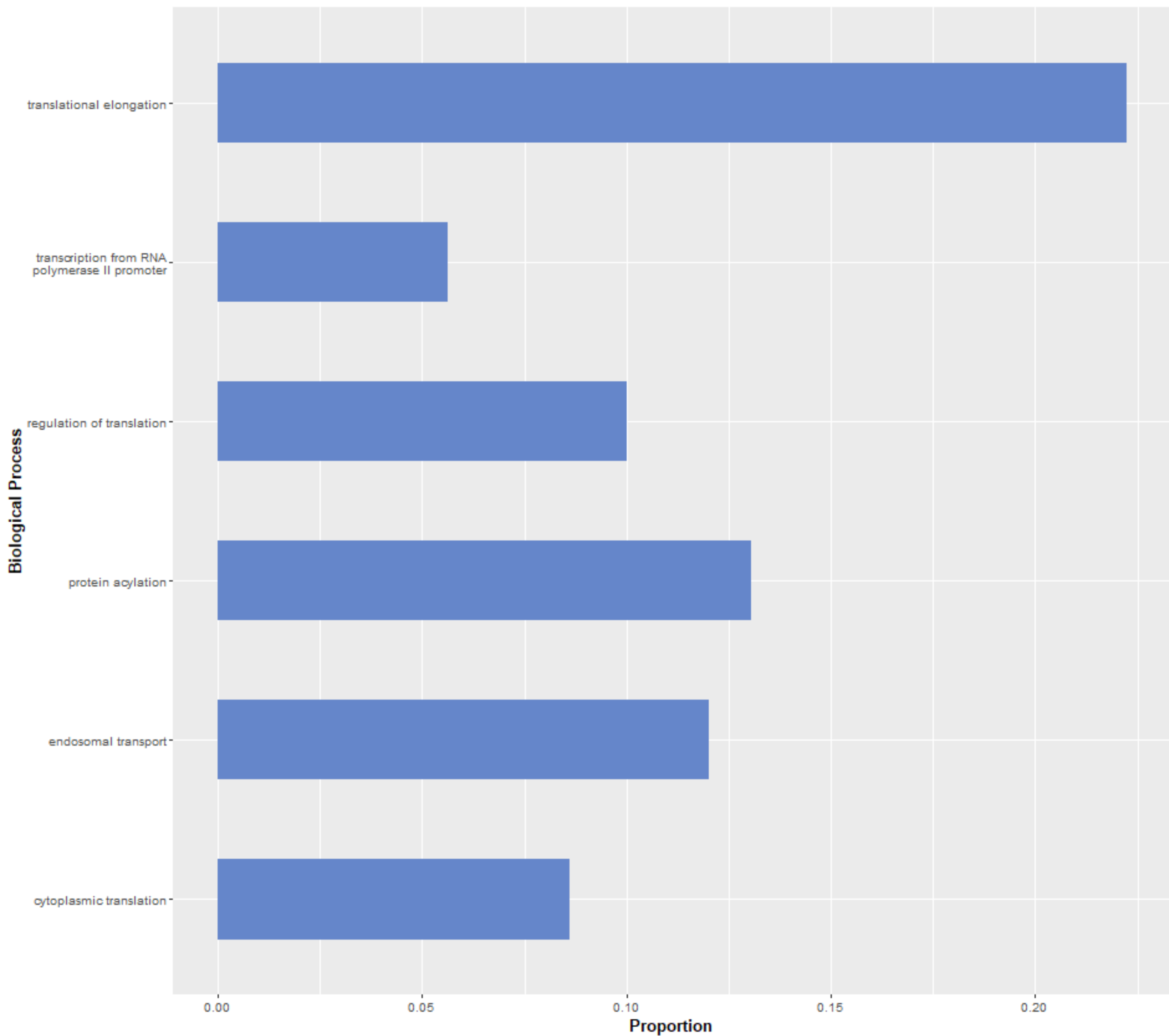
Cluster 28 of 42

Biological Process



With Cell Cycle | With AreaShape | All Genes

Cluster 29 of 42



Biological Process

response to starvation

0.00

0.01

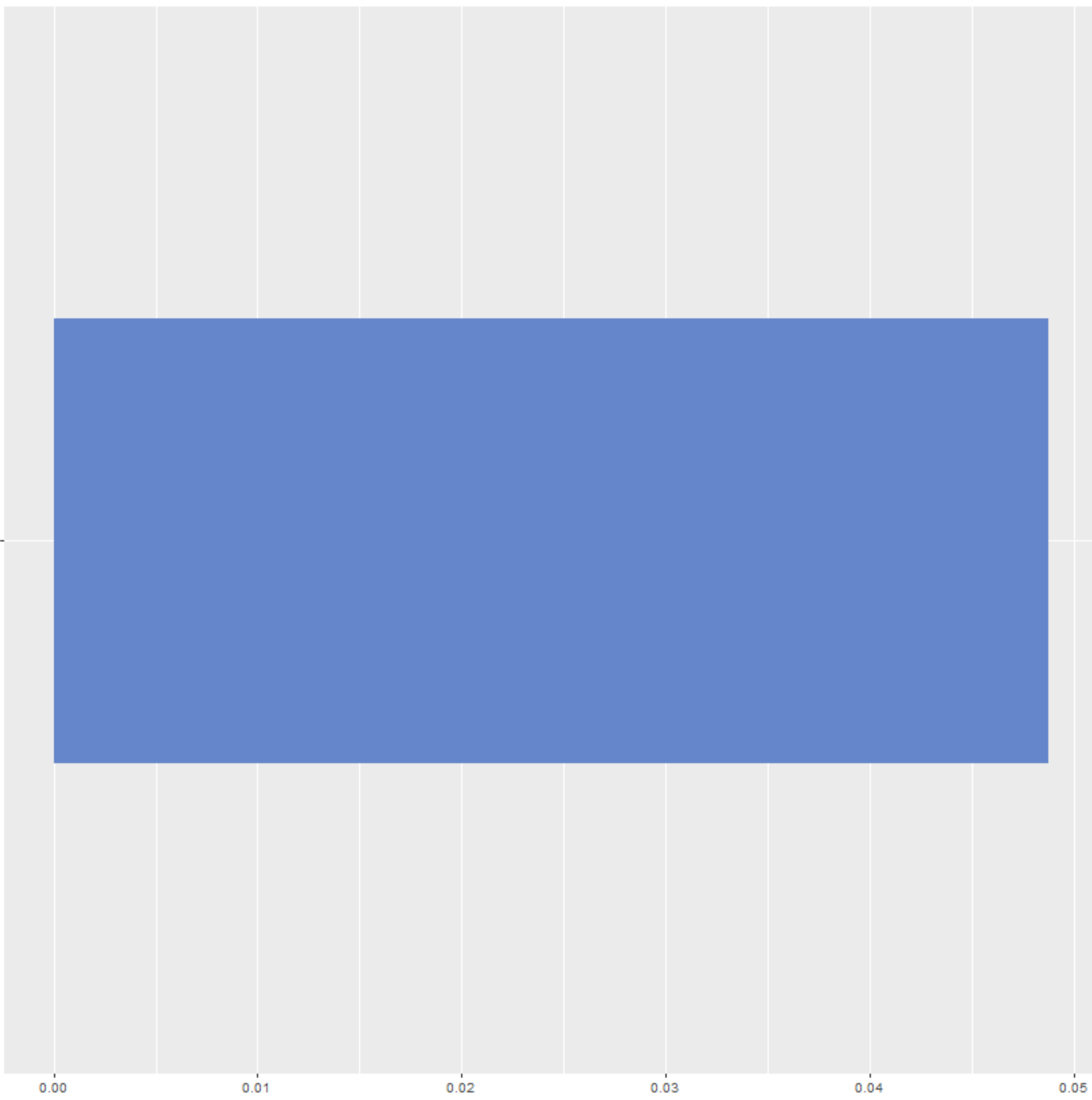
0.02

0.03

0.04

0.05

Proportion



Cellular Compartment

nucleolus

0.00

0.02

0.04

0.06

Proportion



Biological Process

rRNA processing

0.00

0.02

0.04

0.06

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 36 of 42

Biological Process

cellular amino acid metabolic
process

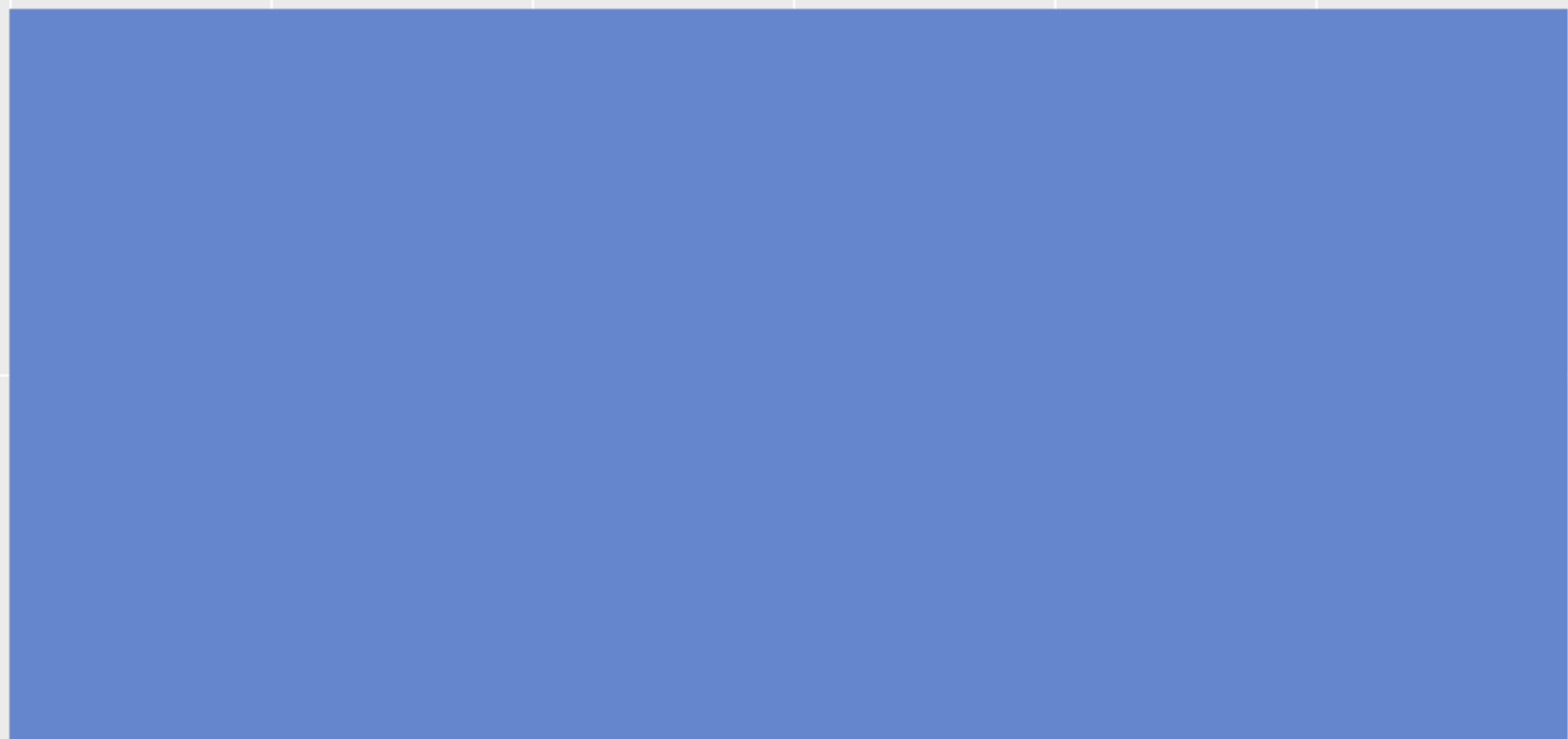
0.00

0.02

0.04

0.06

Proportion



Cellular Compartment

cell cortex

0.00

0.01

0.02

0.03

Proportion



Biological Process

oligosaccharide metabolic
process

cytokinesis

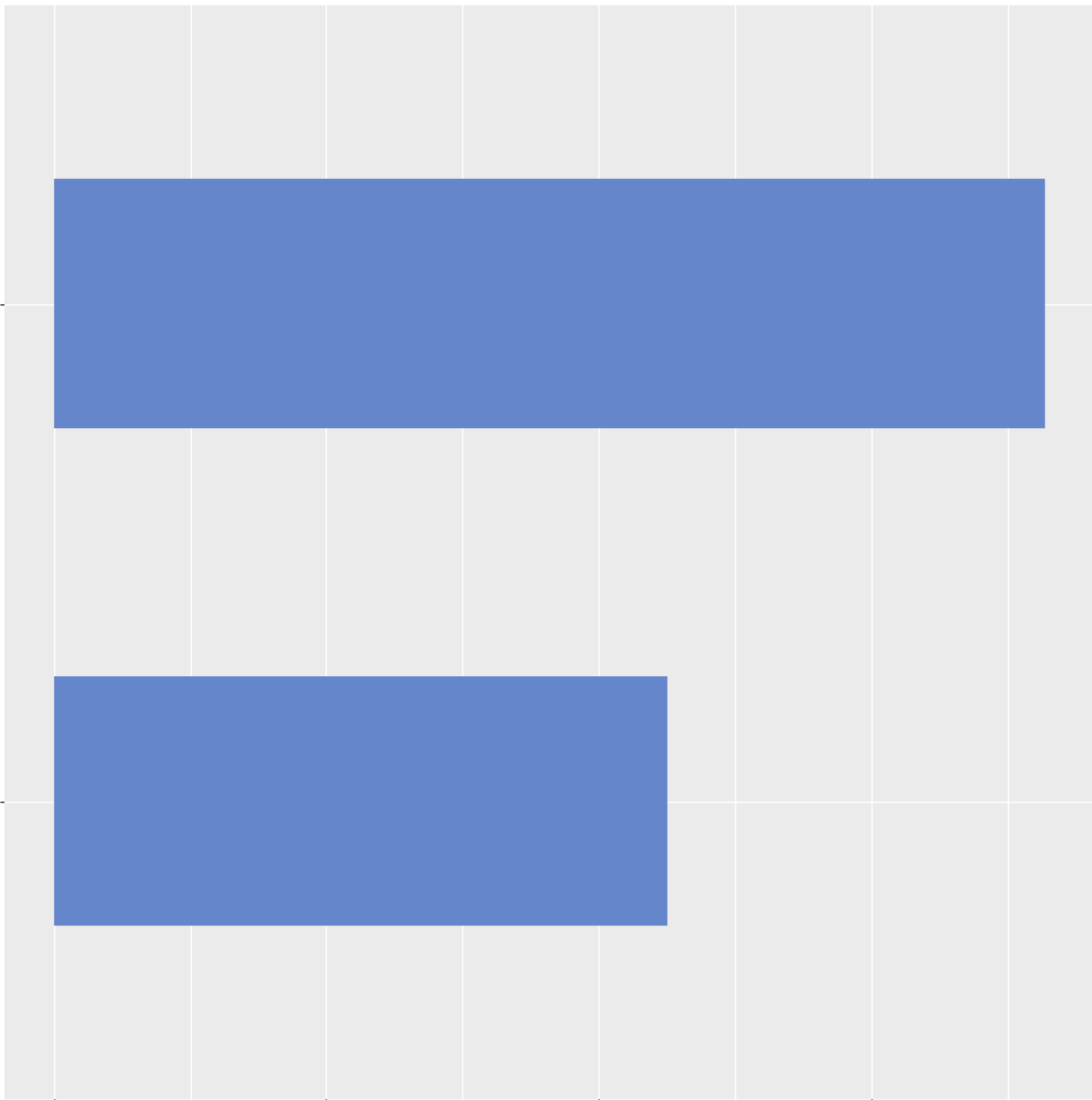
0.000

0.025

0.050

0.075

Proportion



Cellular Compartment

site of polarized growth

cytoskeleton

chromosome

cellular bud

cell cortex

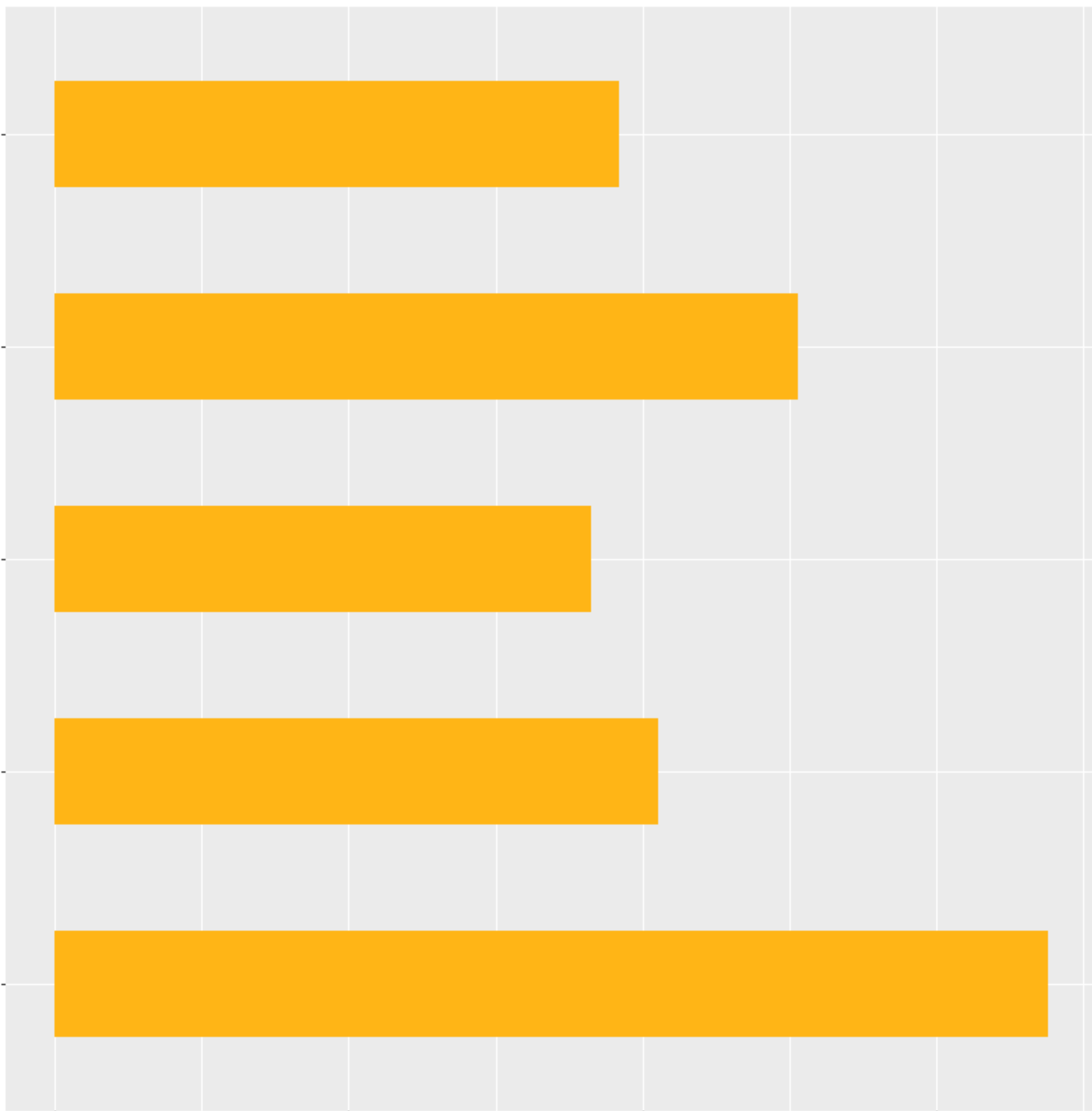
0.00

0.02

0.04

0.06

Proportion



Biological Process

protein dephosphorylation

organelle inheritance

cytoskeleton organization

chromatin organization

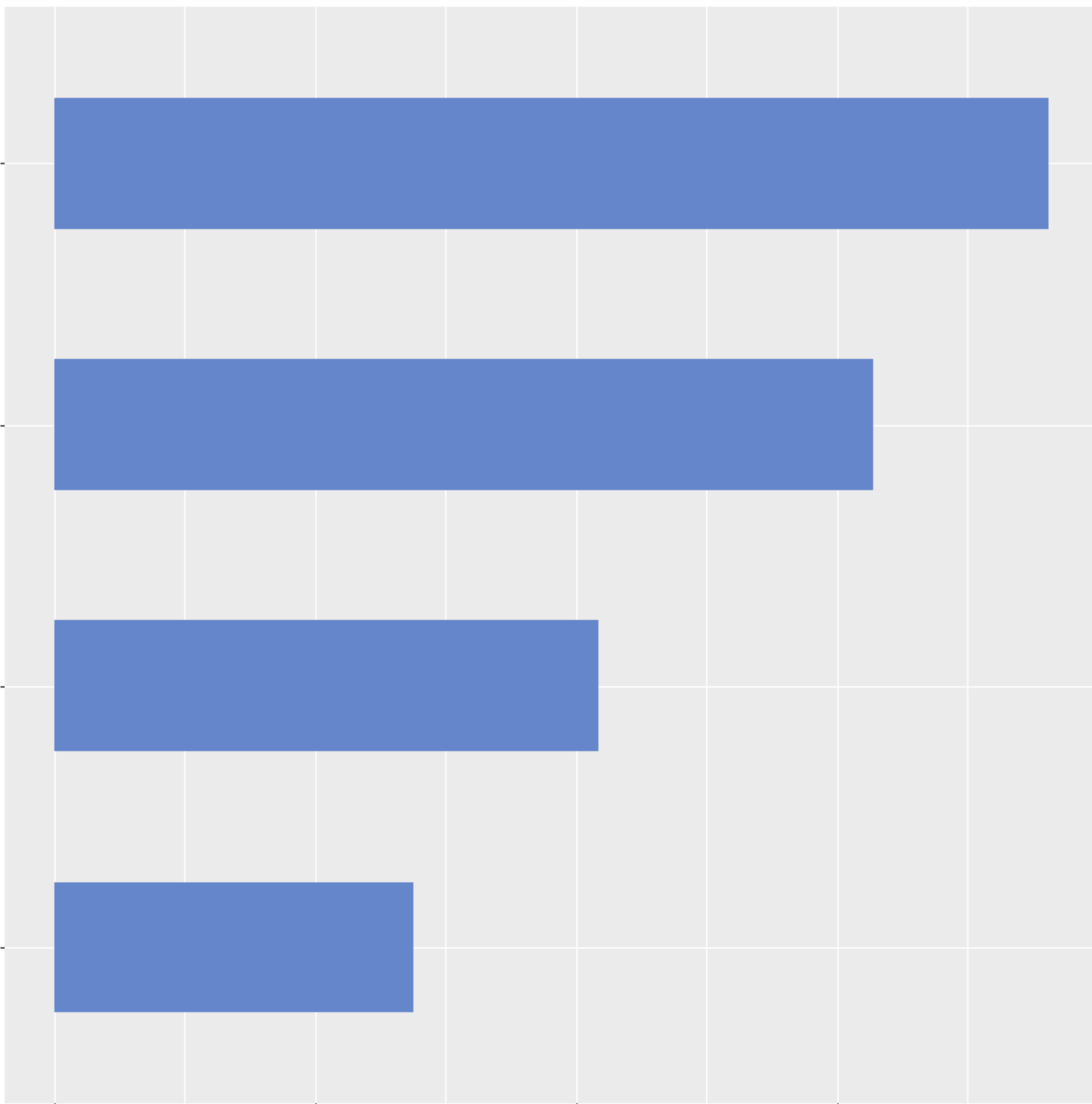
0.000

0.025

0.050

0.075

Proportion



Cellular Compartment

nucleus

chromosome

0.000

0.005

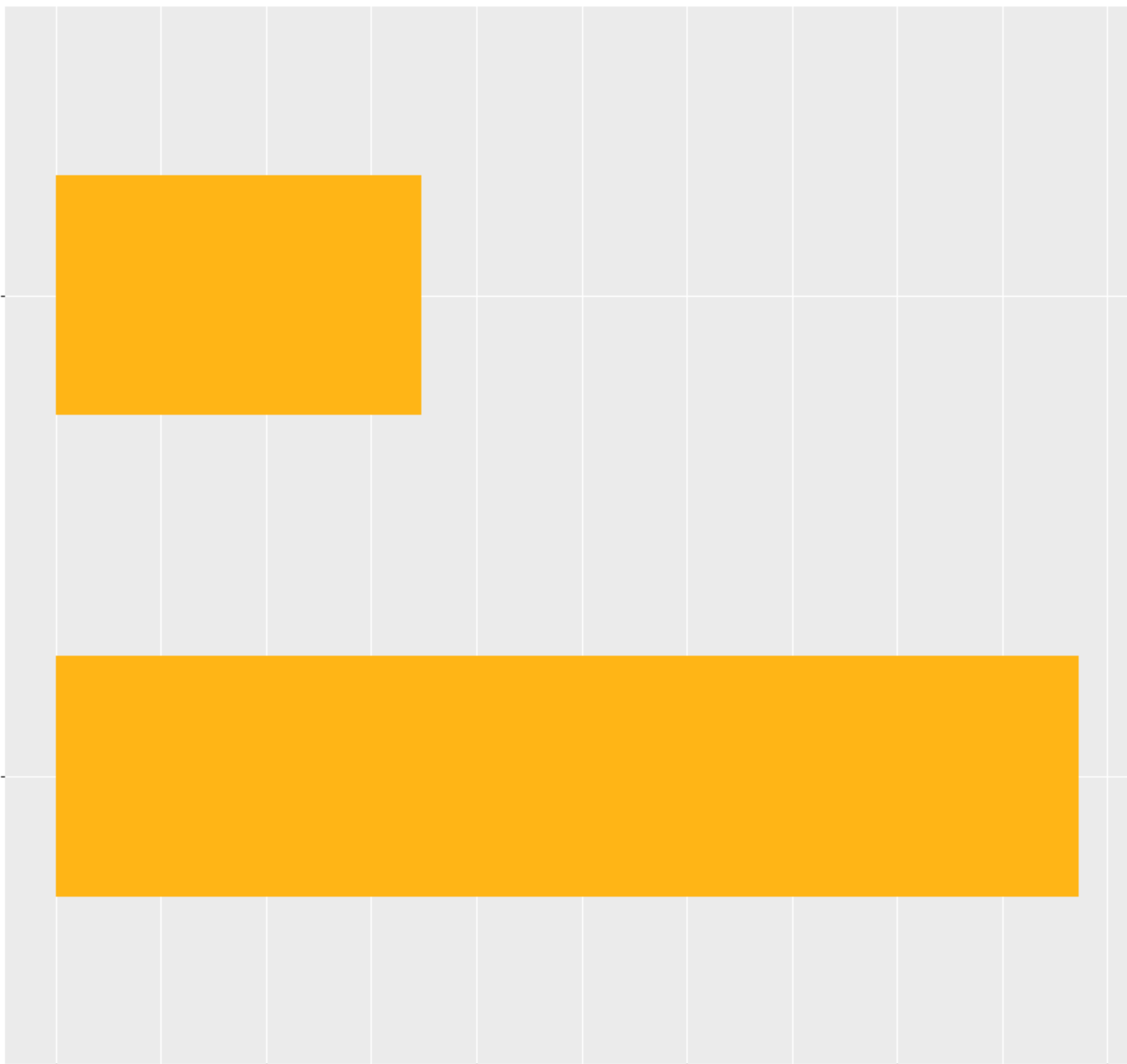
0.010

0.015

0.020

0.025

Proportion



With Cell Cycle | With AreaShape | All Genes

Cluster 41 of 42

Biological Process

