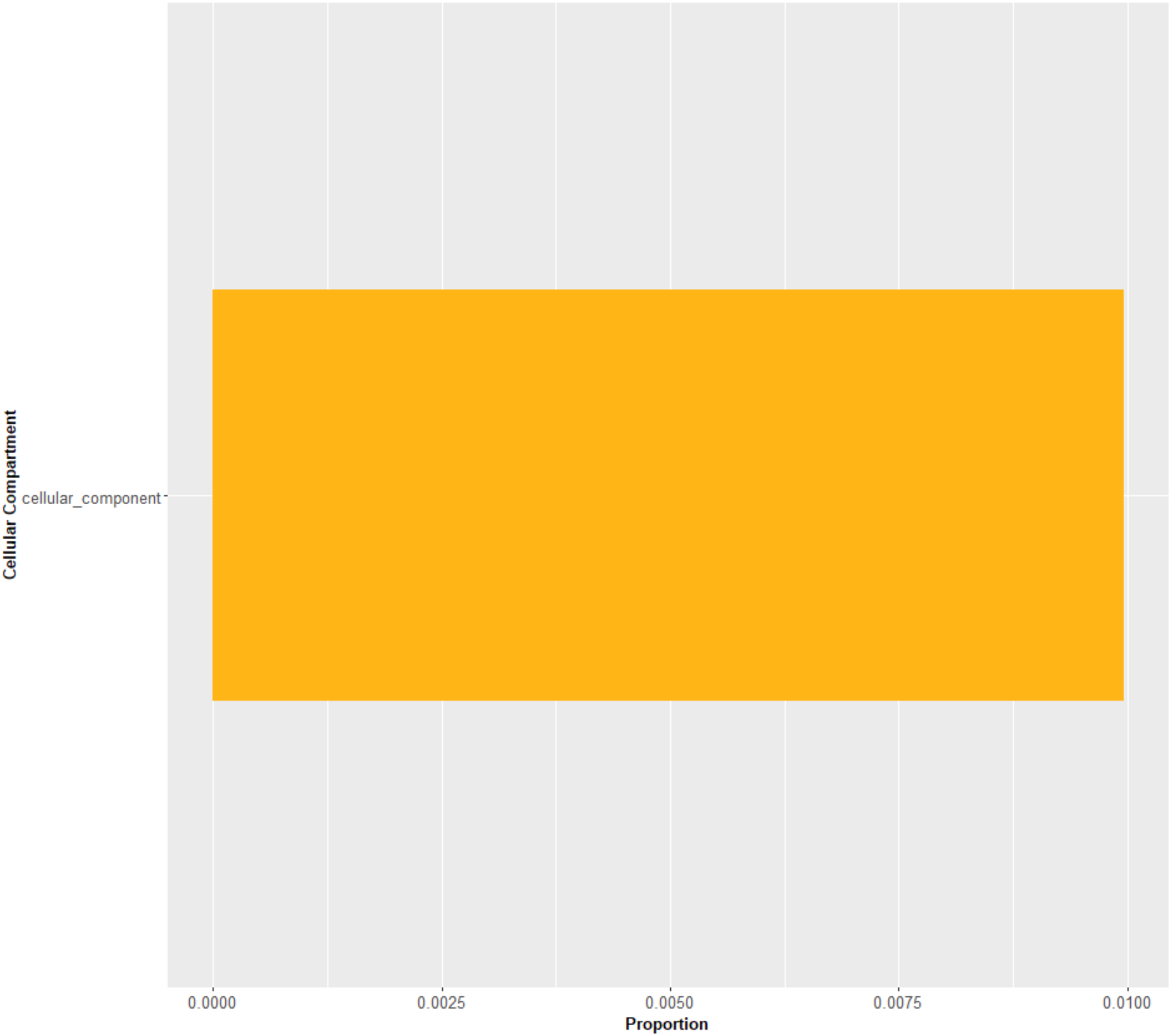
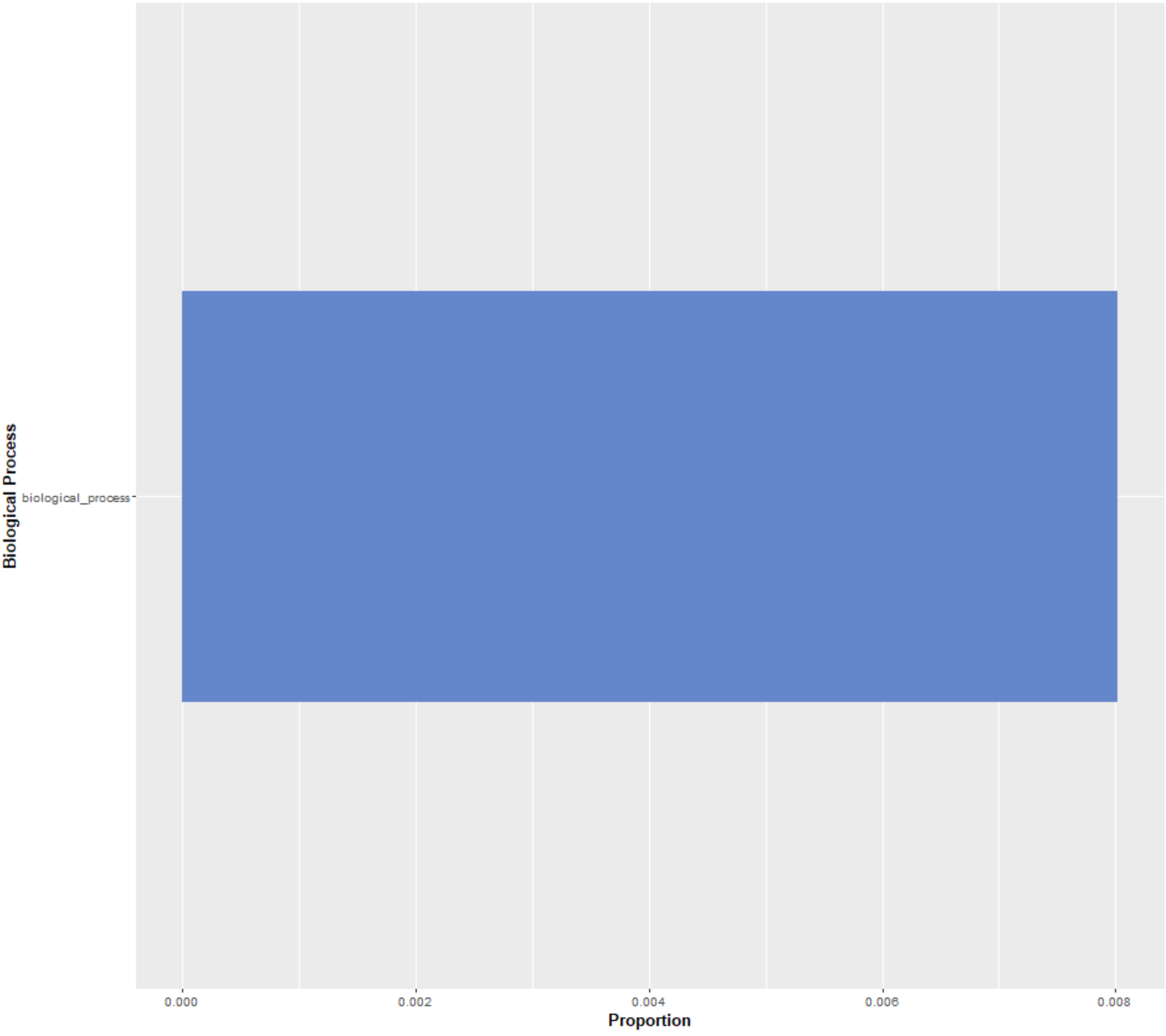
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 1 of 26



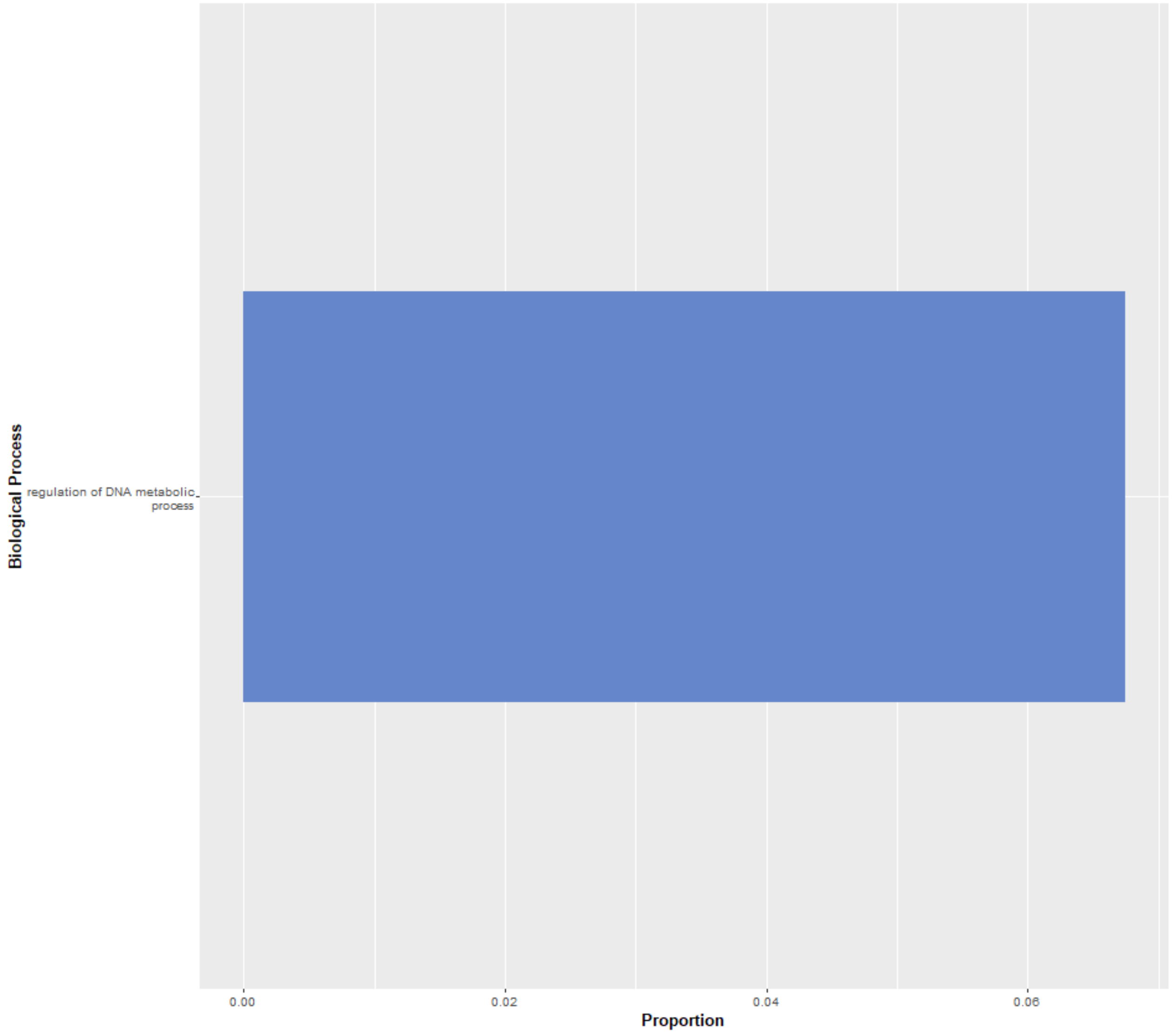
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 1 of 26



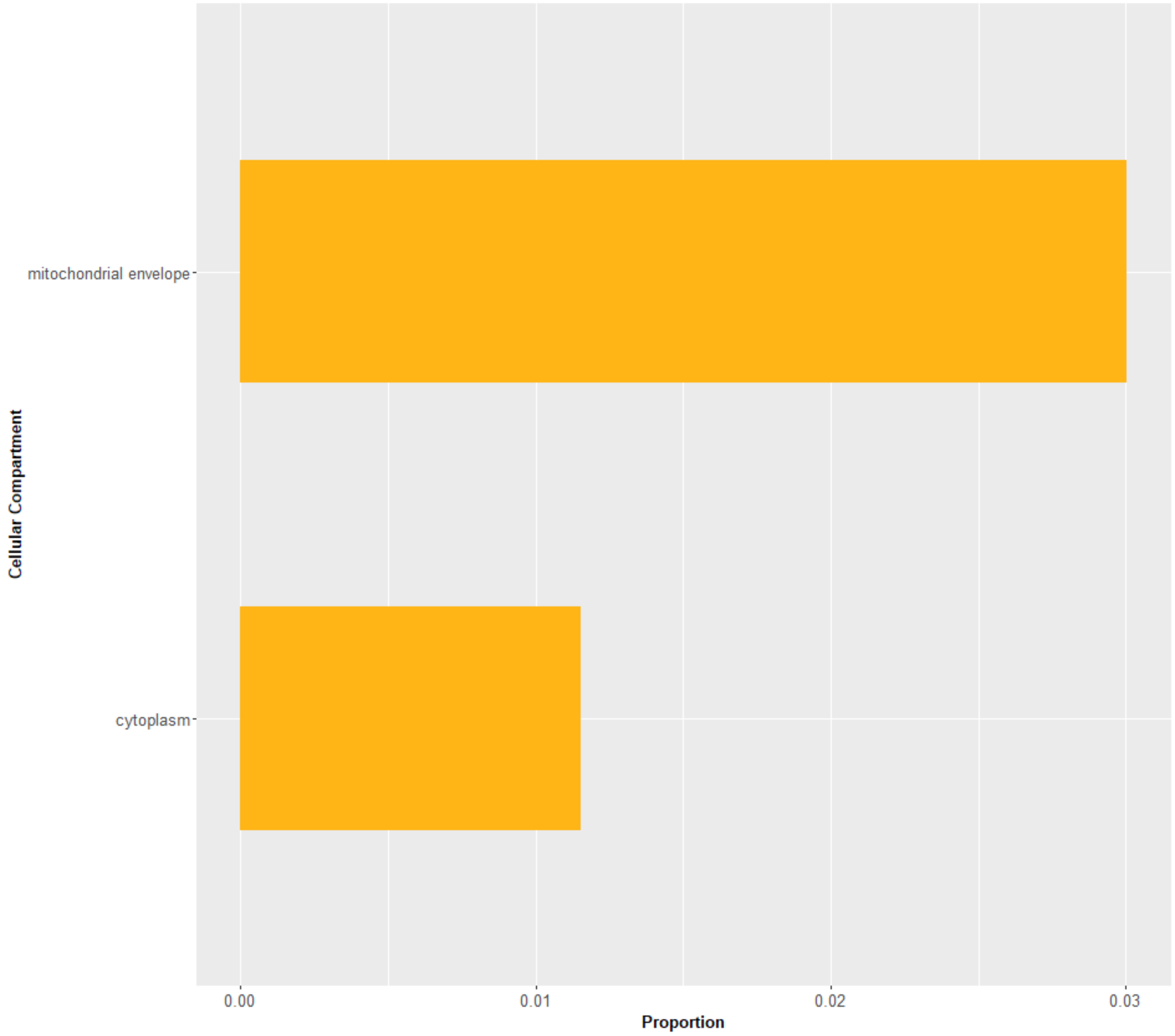
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 2 of 26



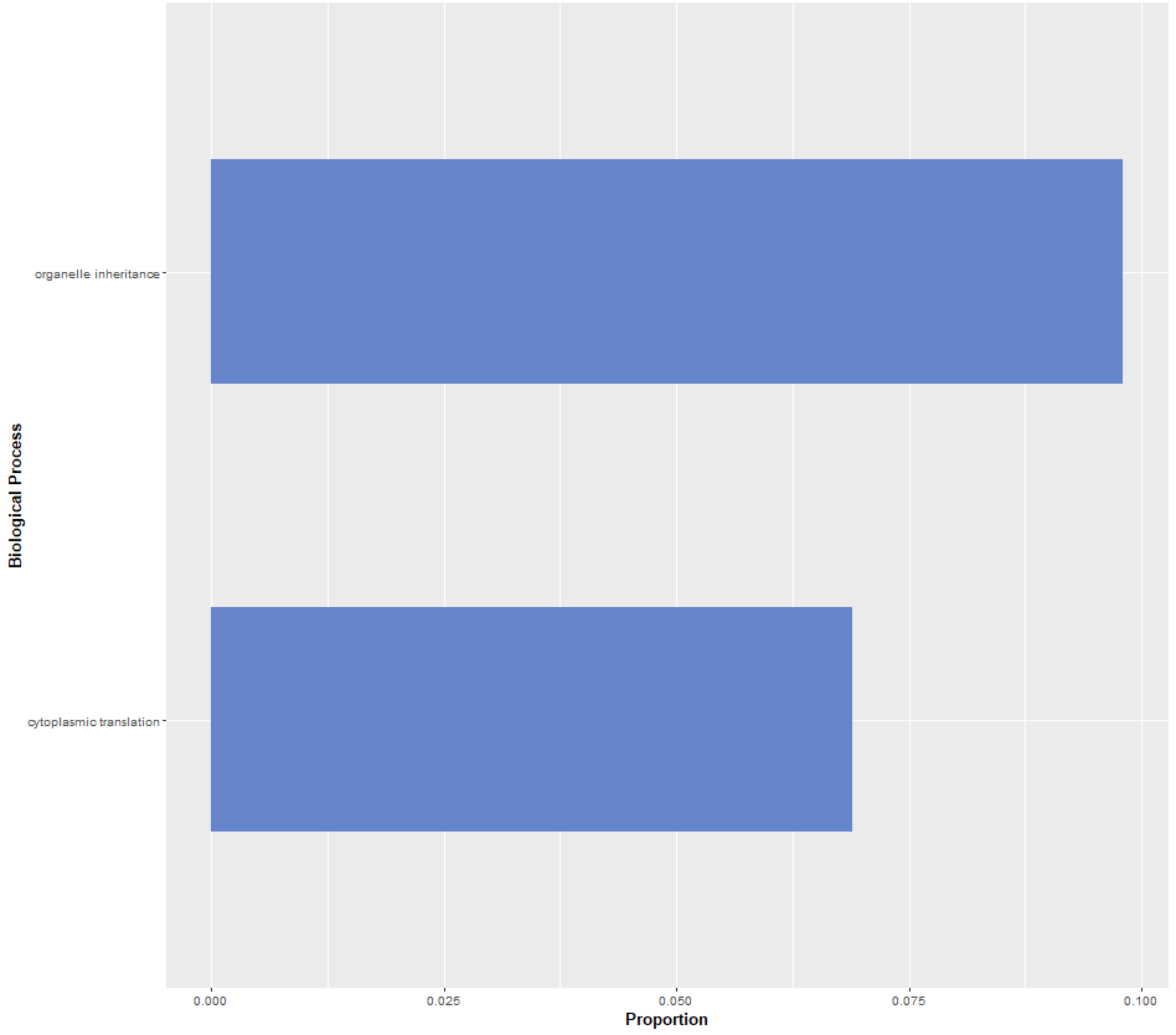
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 3 of 26



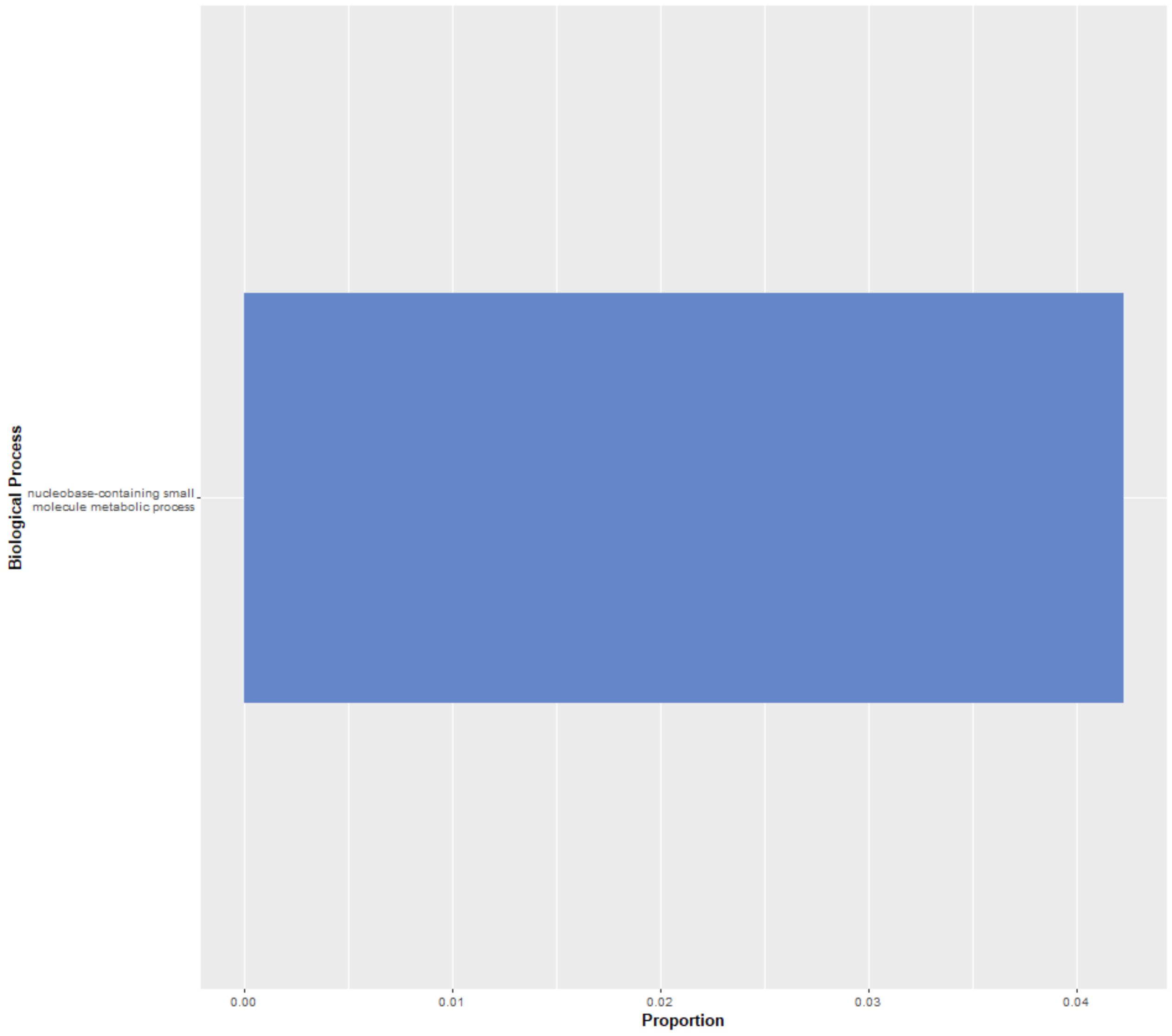
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 5 of 26



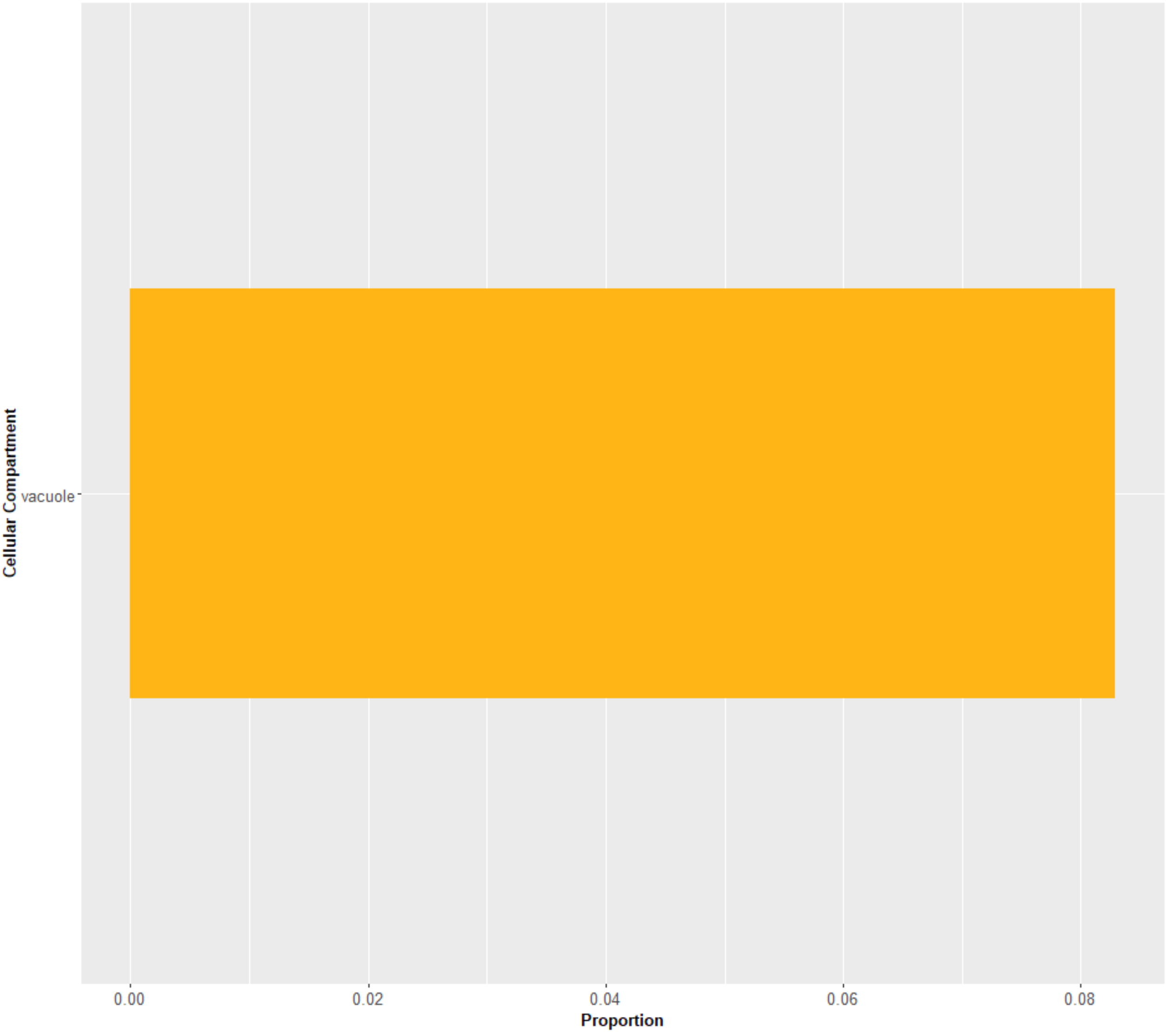
With Cell Cycle | With AreaShape | Nonessential Genes

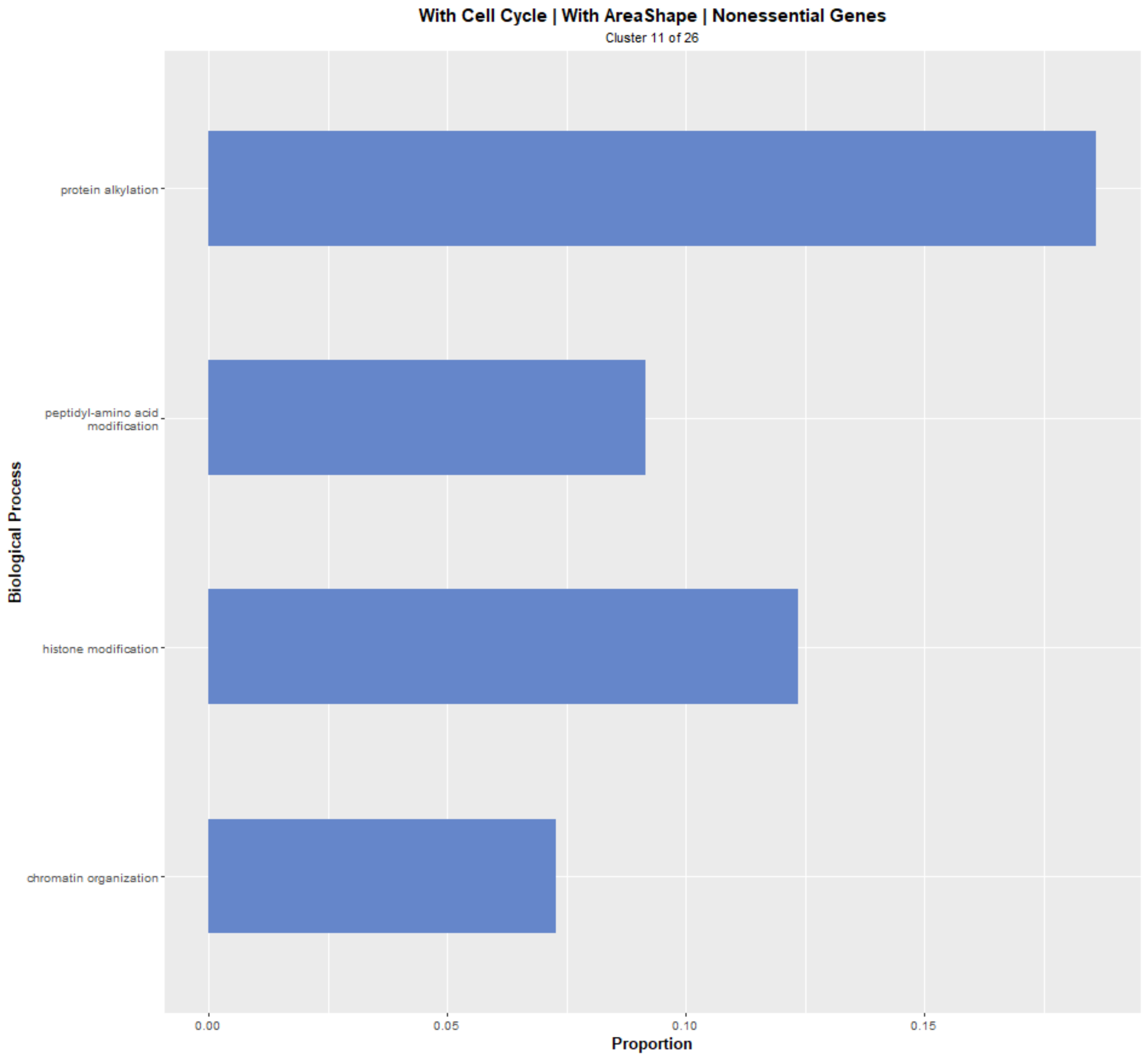
Cluster 9 of 26



With Cell Cycle | With AreaShape | Nonessential Genes

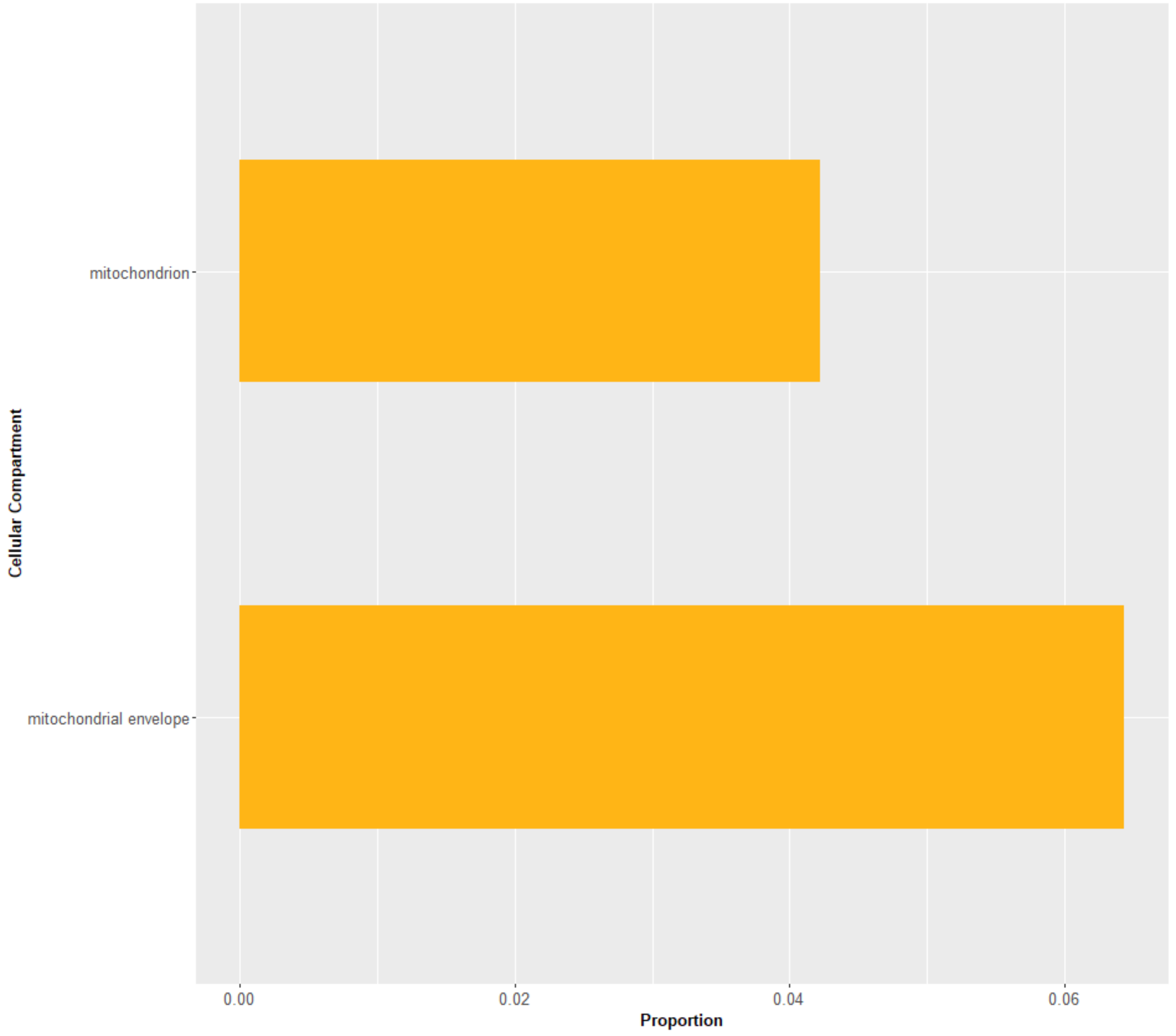
Cluster 11 of 26




With Cell Cycle | With AreaShape | Nonessential Genes
Cluster 11 of 26
protein alkylation
peptidyl-amino acid modification
histone modification
chromatin organization
Biological Process
0.00
0.05
0.10
0.15
Proportion

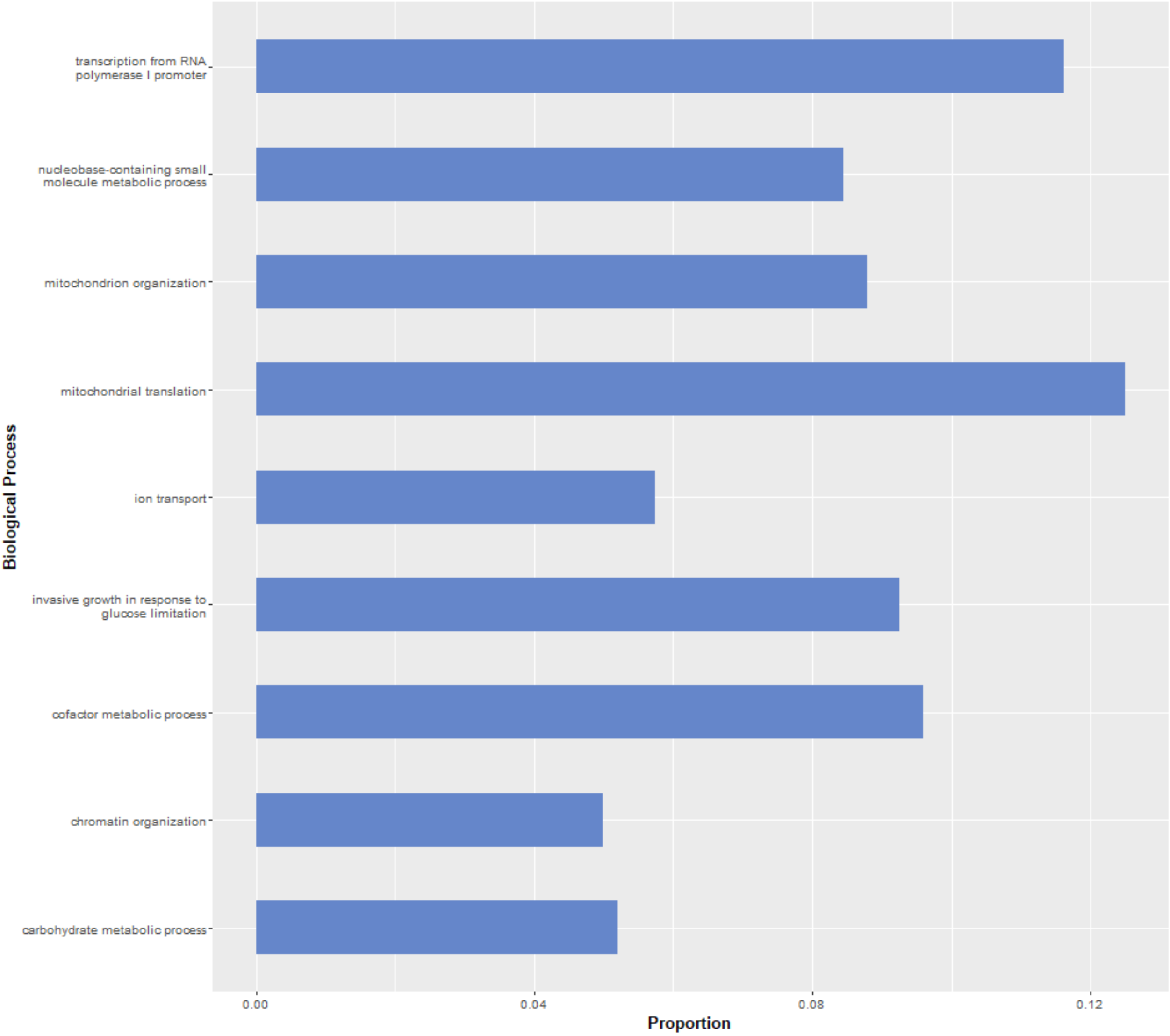
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 12 of 26



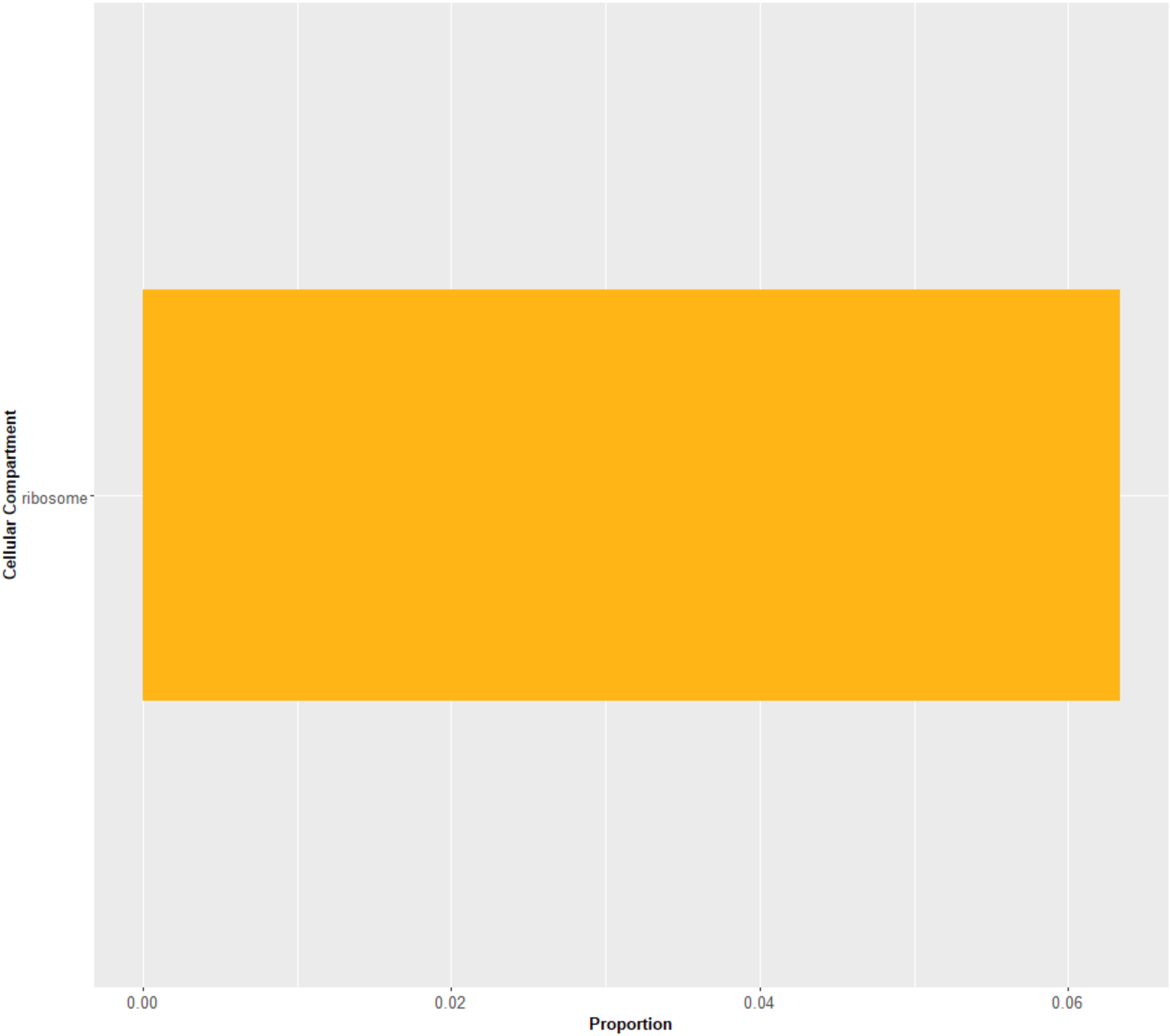
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 12 of 26



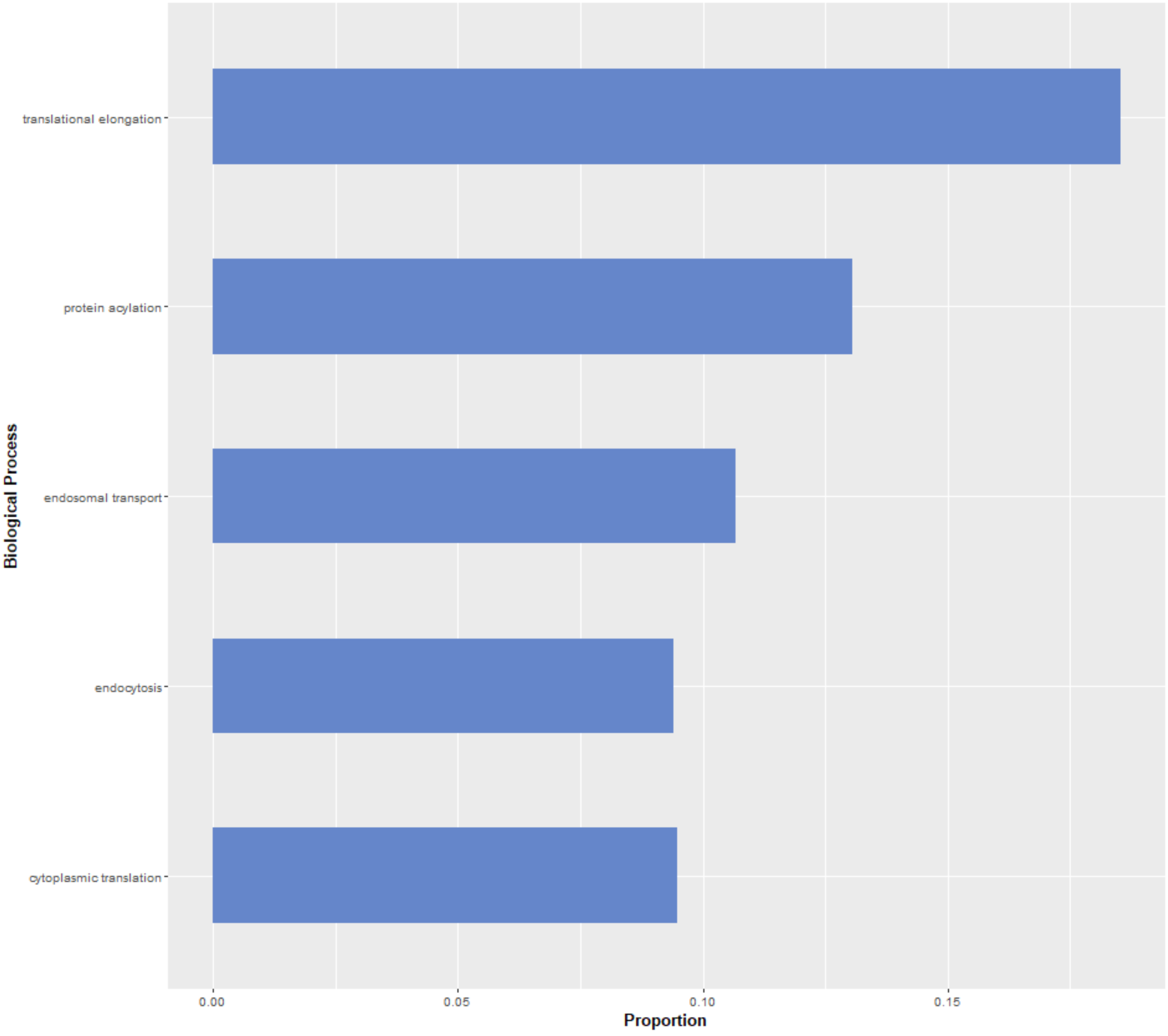
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 13 of 26



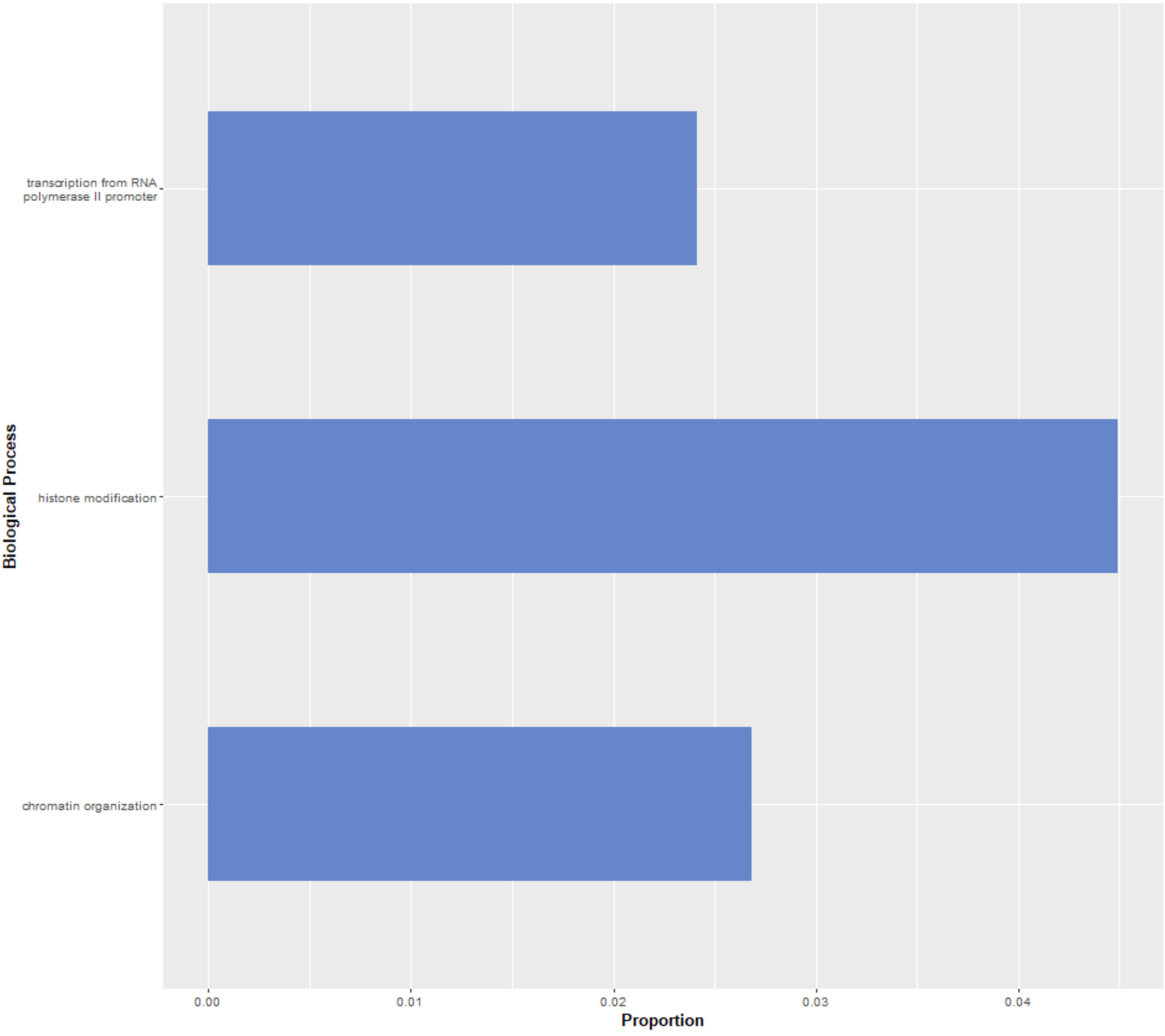
With Cell Cycle | With AreaShape | Nonessential Genes

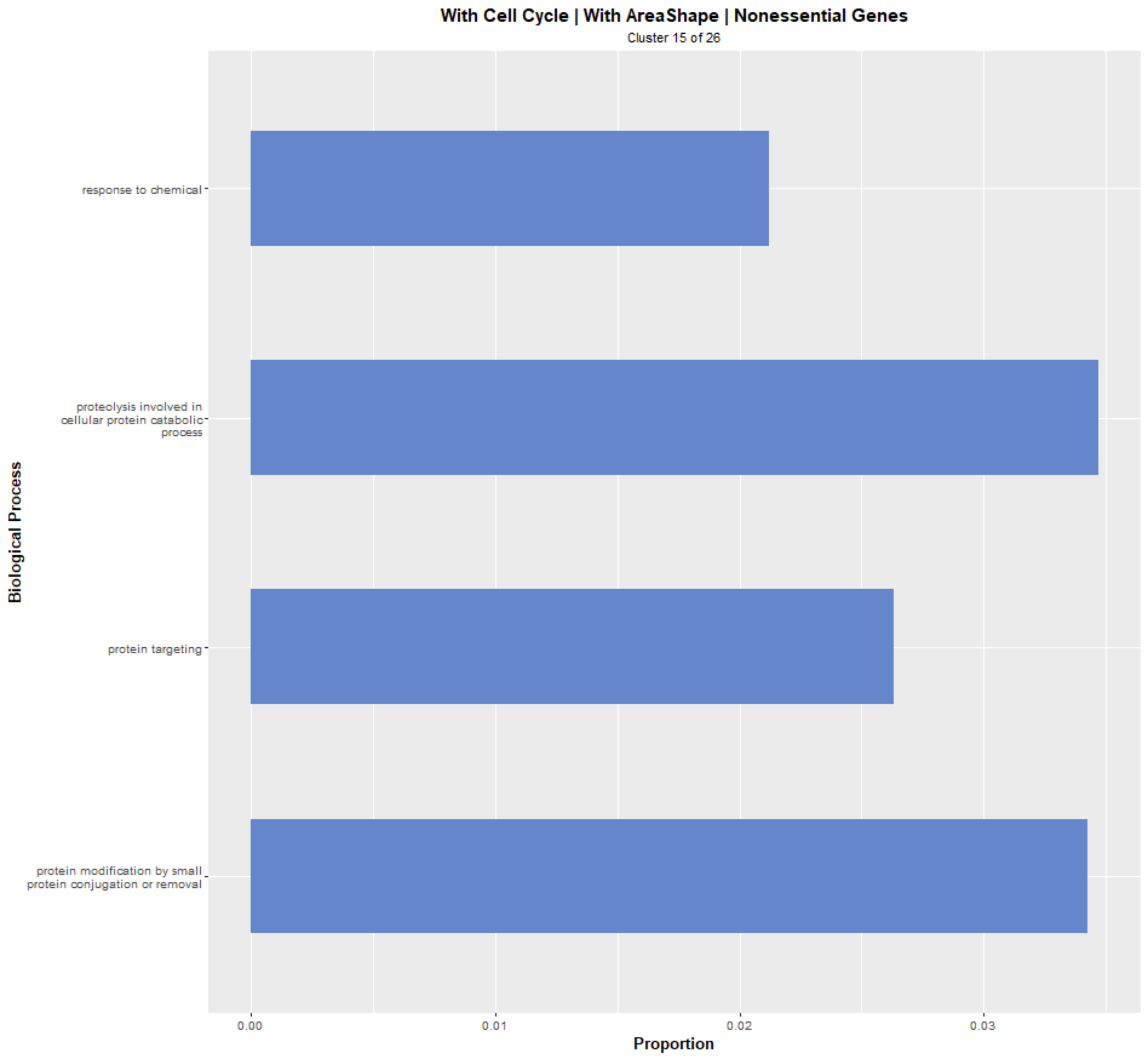
Cluster 13 of 26



With Cell Cycle | With AreaShape | Nonessential Genes

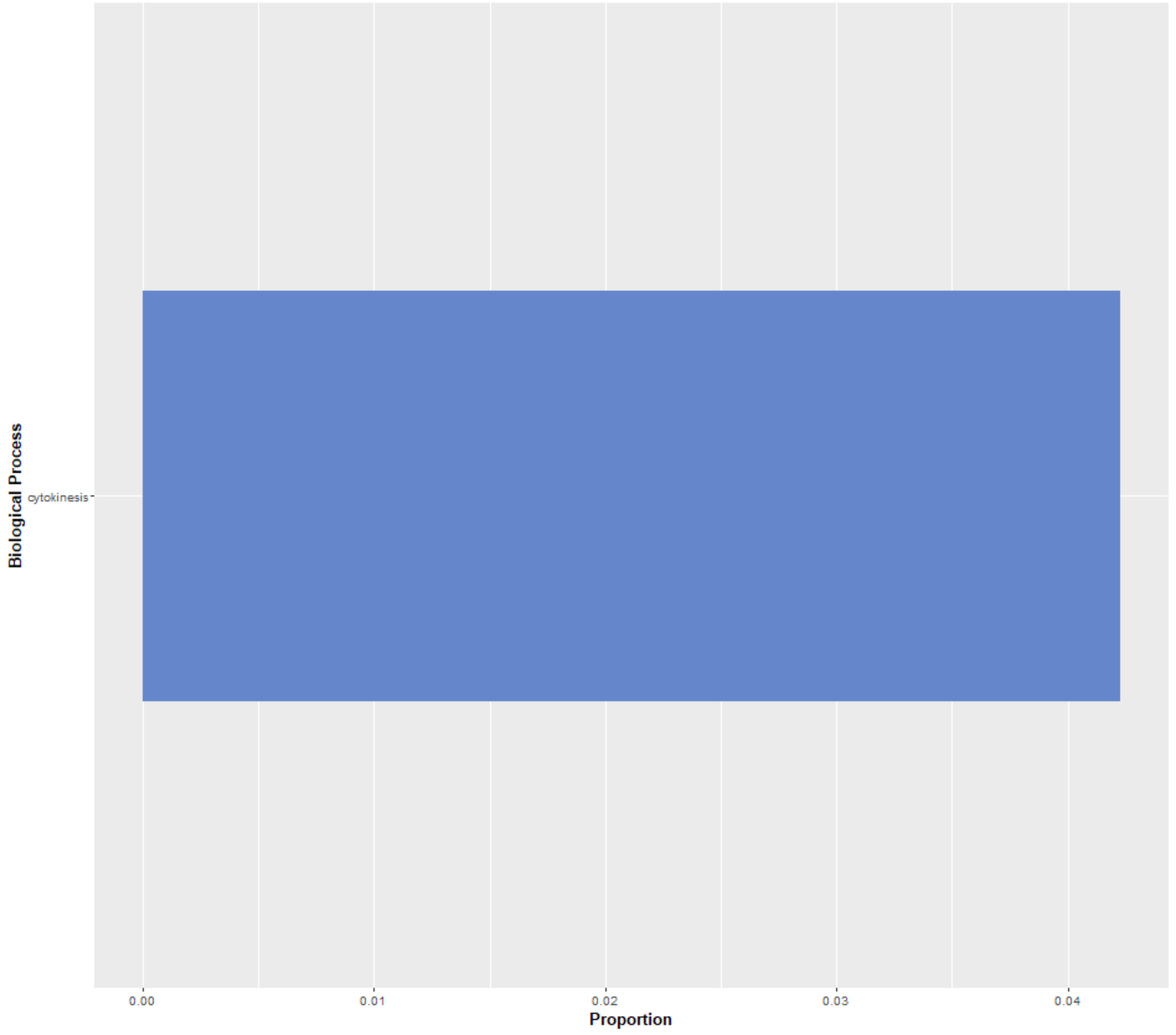
Cluster 14 of 26




With Cell Cycle | With AreaShape | Nonessential Genes
Cluster 15 of 26
response to chemical
proteolysis involved in cellular protein catabolic process
protein targeting
protein modification by small protein conjugation or removal
Biological Process
0.00
0.01
0.02
0.03
Proportion

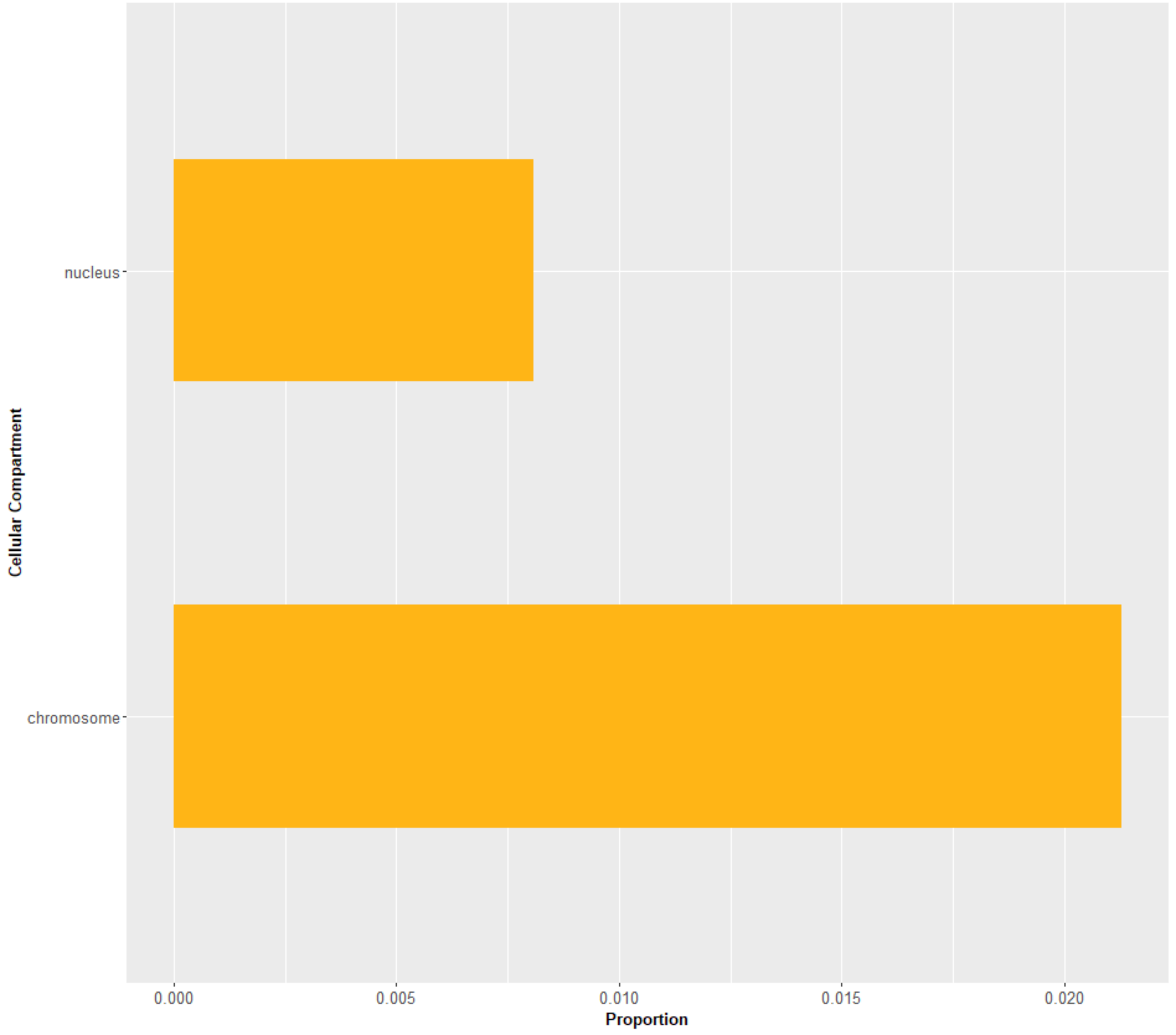
With Cell Cycle | With AreaShape | Nonessential Genes

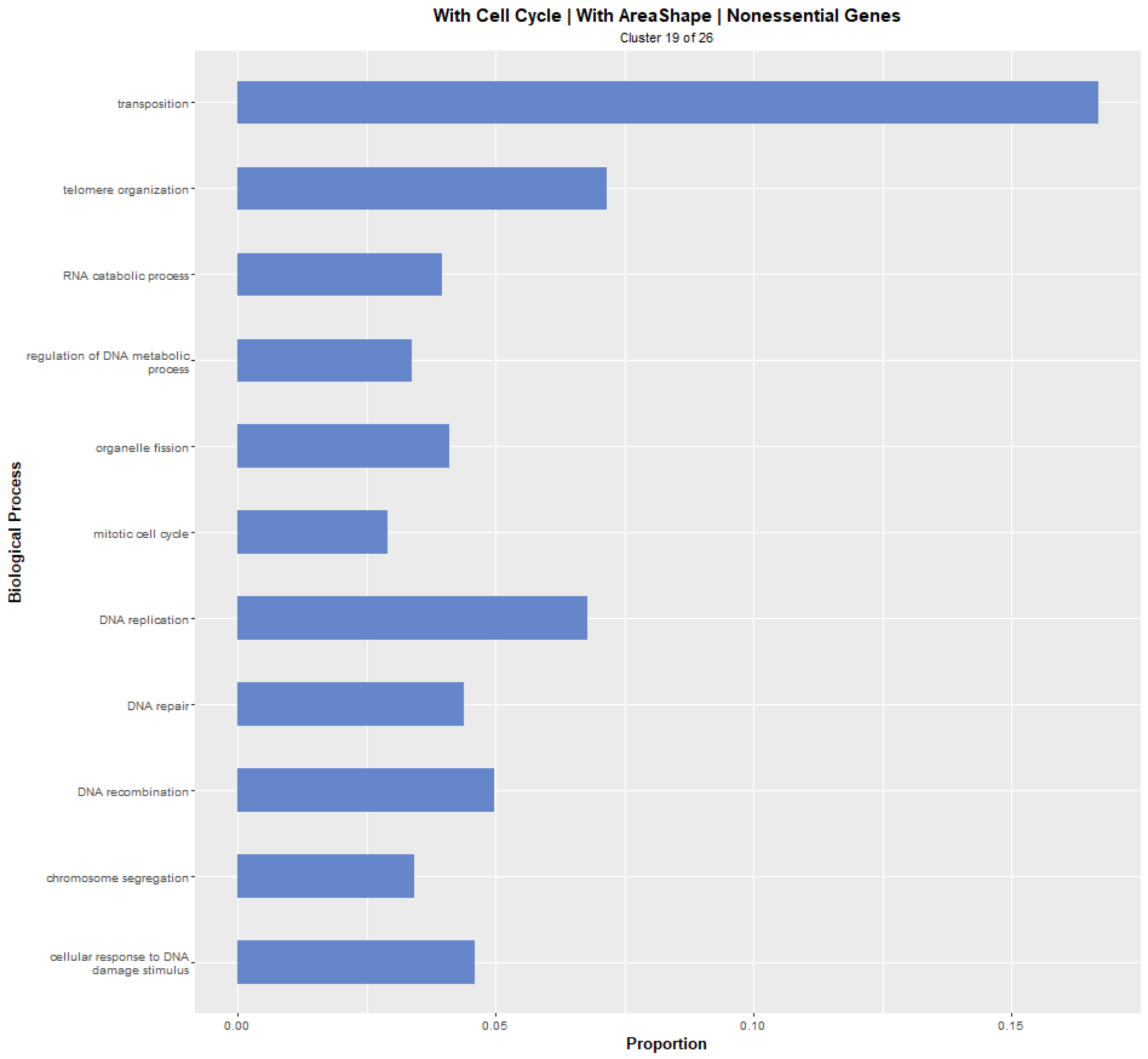
Cluster 18 of 26



With Cell Cycle | With AreaShape | Nonessential Genes

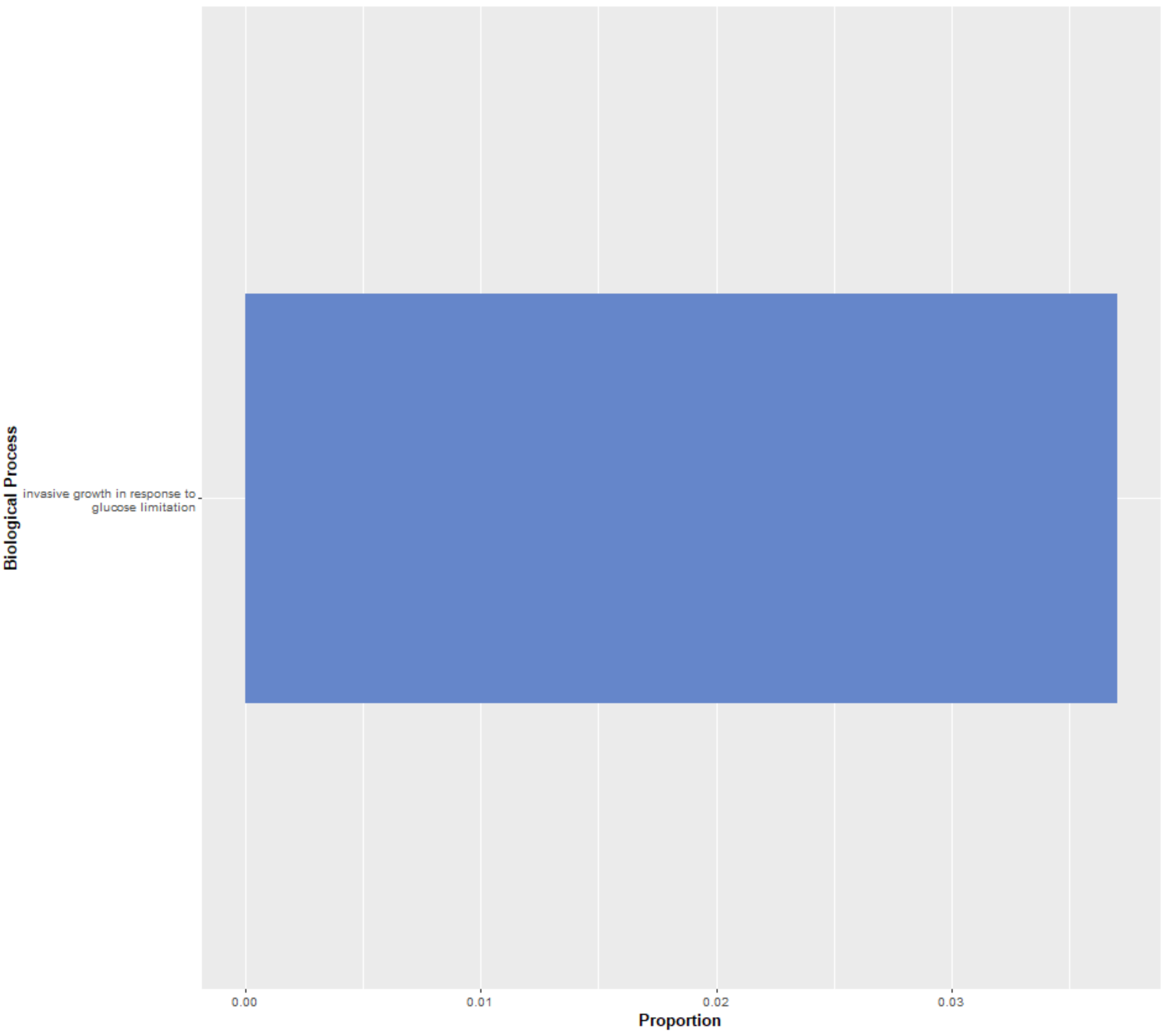
Cluster 19 of 26




With Cell Cycle | With AreaShape | Nonessential Genes
Cluster 19 of 26
transposition
telomere organization
RNA catabolic process
regulation of DNA metabolic process
organelle fission
mitotic cell cycle
DNA replication
DNA repair
DNA recombination
chromosome segregation
cellular response to DNA damage stimulus
Biological Process
0.00
0.05
0.10
0.15
Proportion

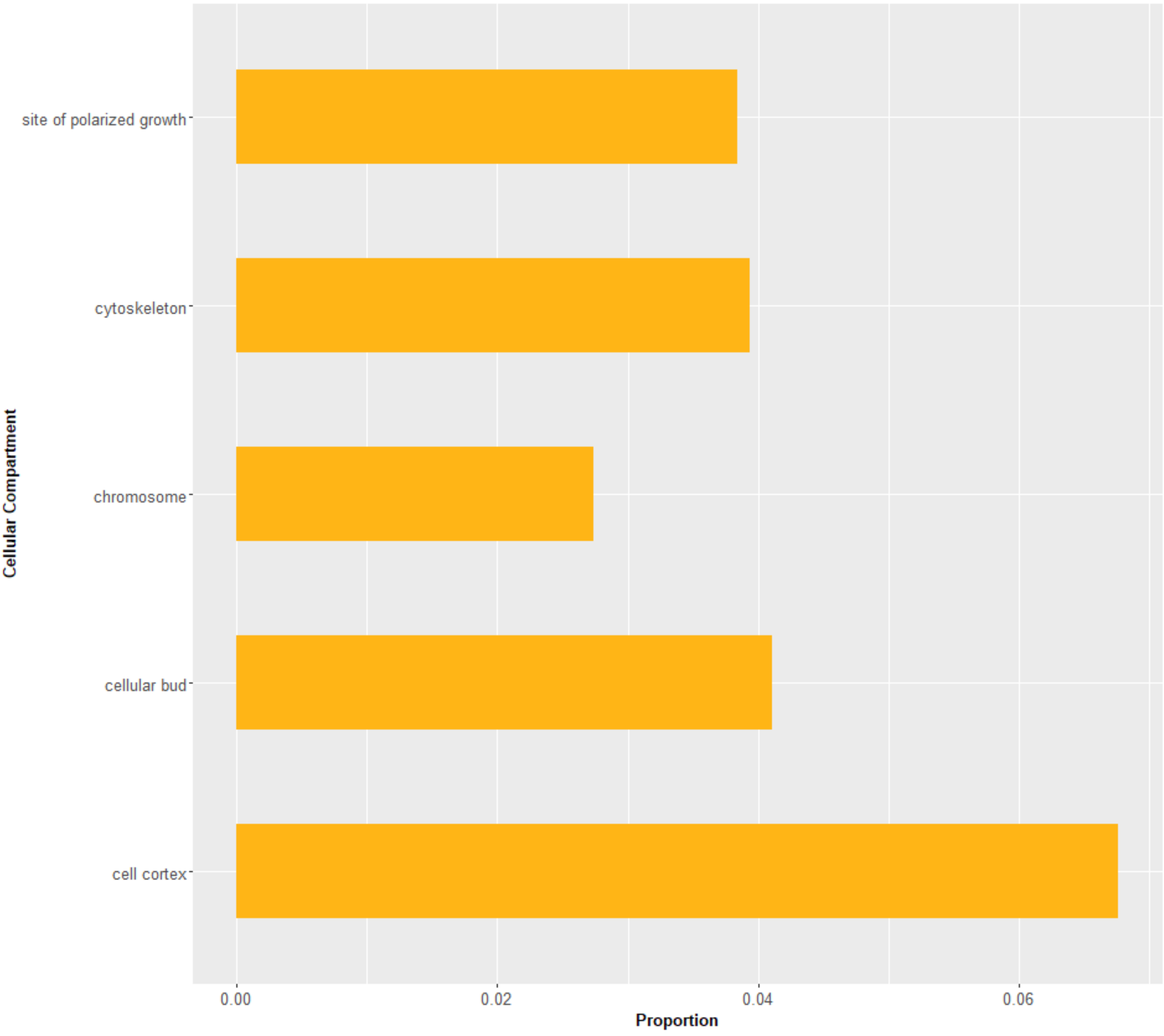
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 20 of 26



With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 21 of 26



With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 21 of 26

protein dephosphorylation

cytoskeleton organization

Biological Process

0.000

0.025

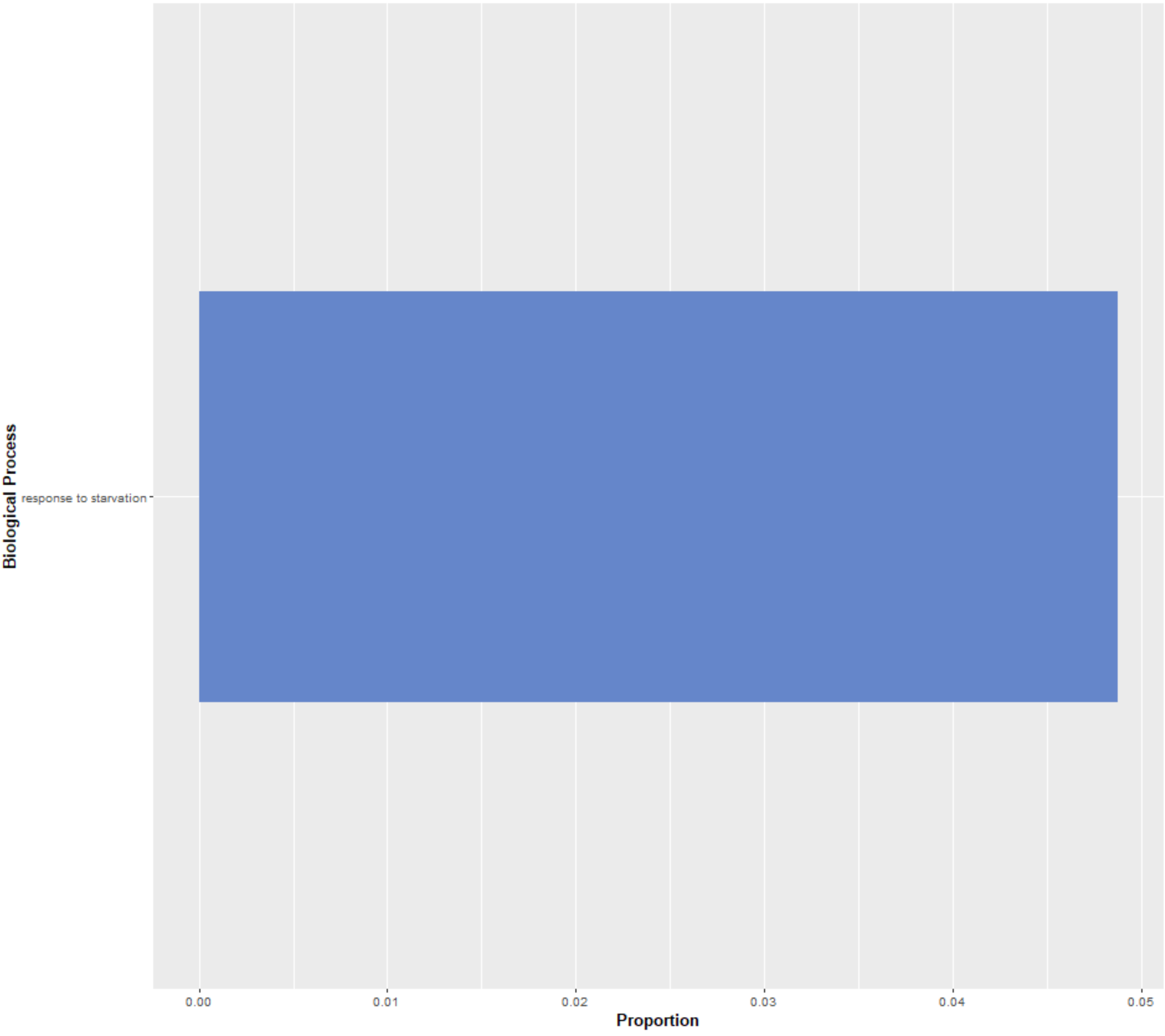
0.050

0.075

Proportion

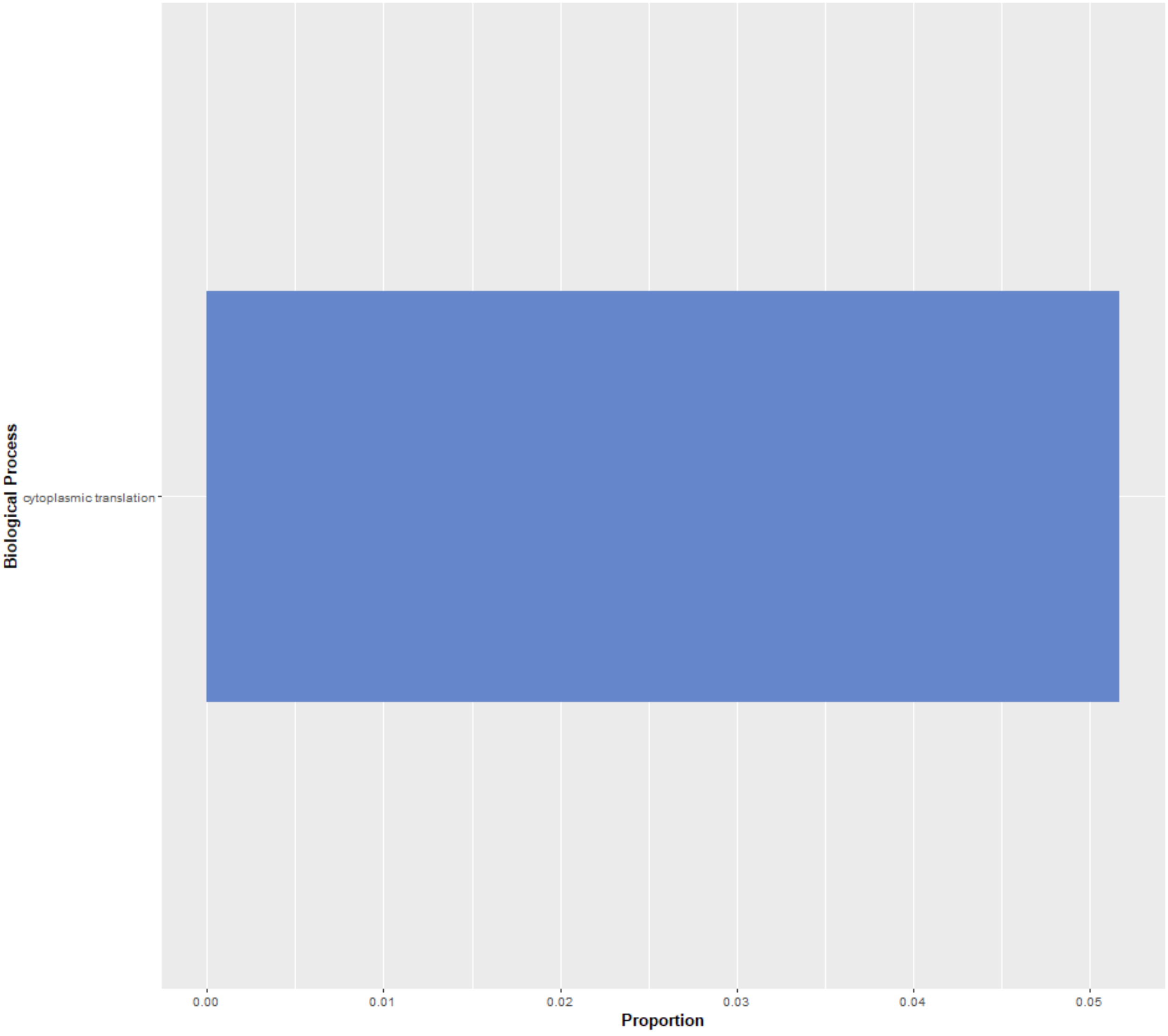
With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 22 of 26



With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 24 of 26



With Cell Cycle | With AreaShape | Nonessential Genes

Cluster 26 of 26