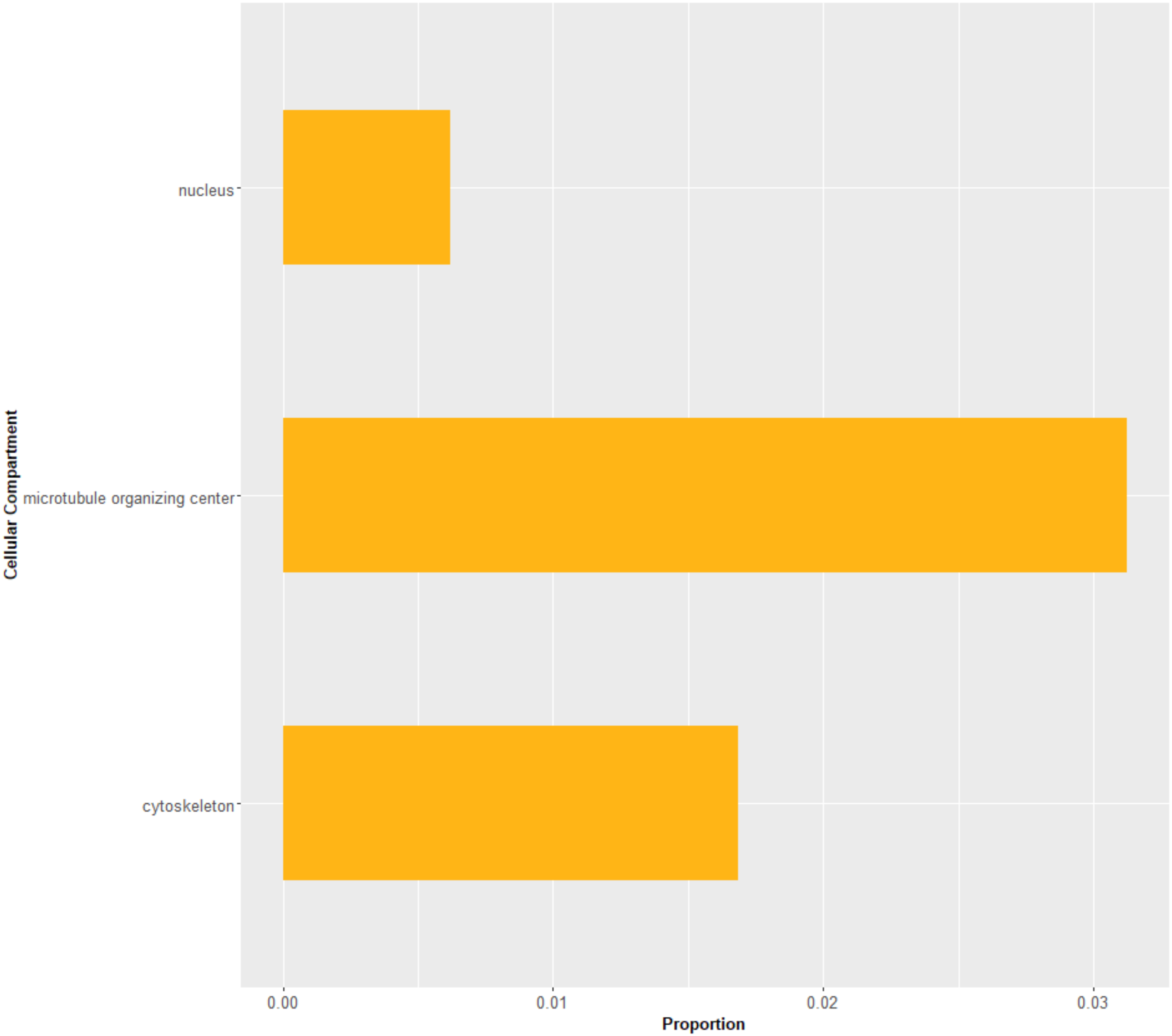
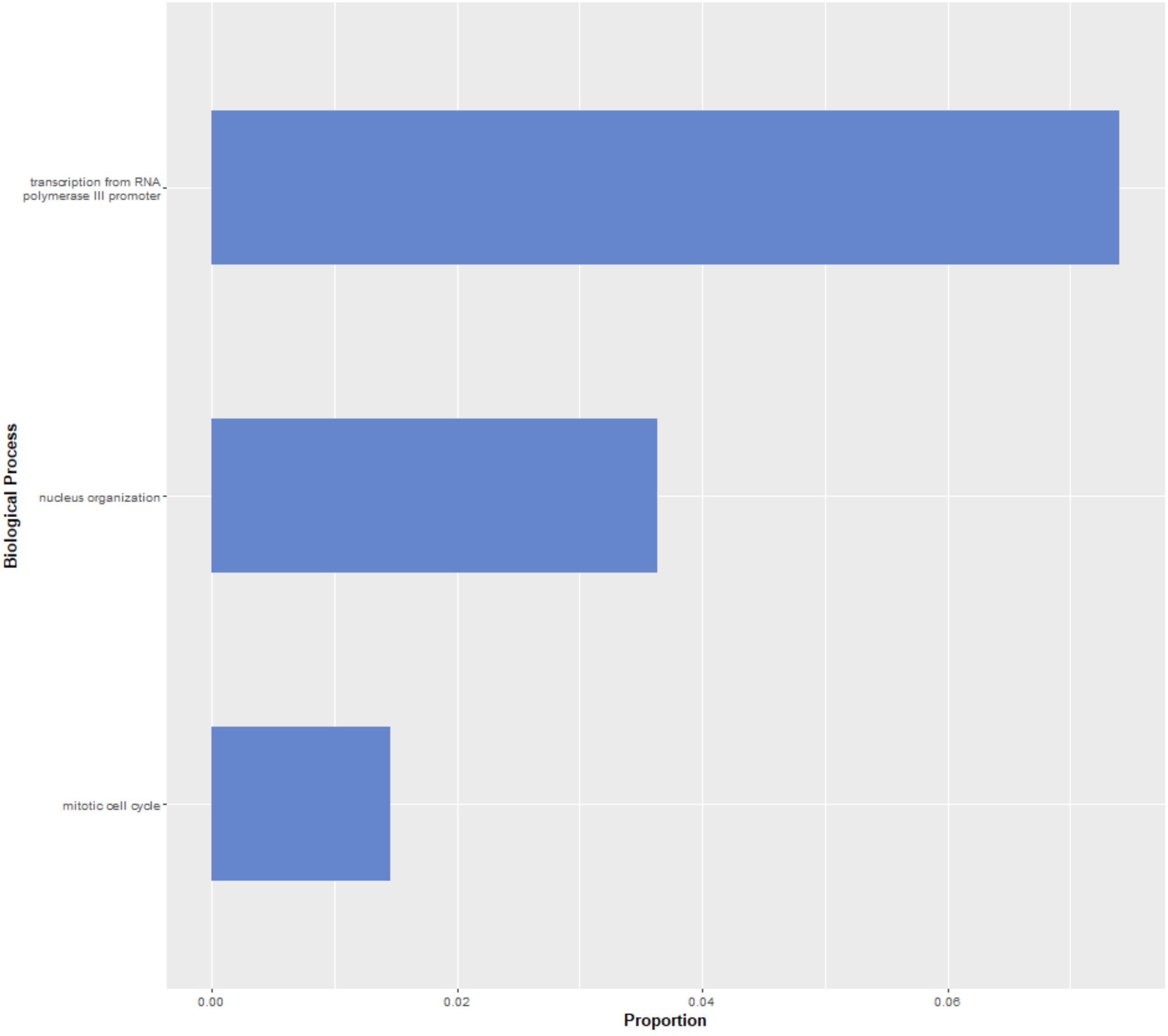
Without Cell Cycle | Without AreaShape | Essential Genes

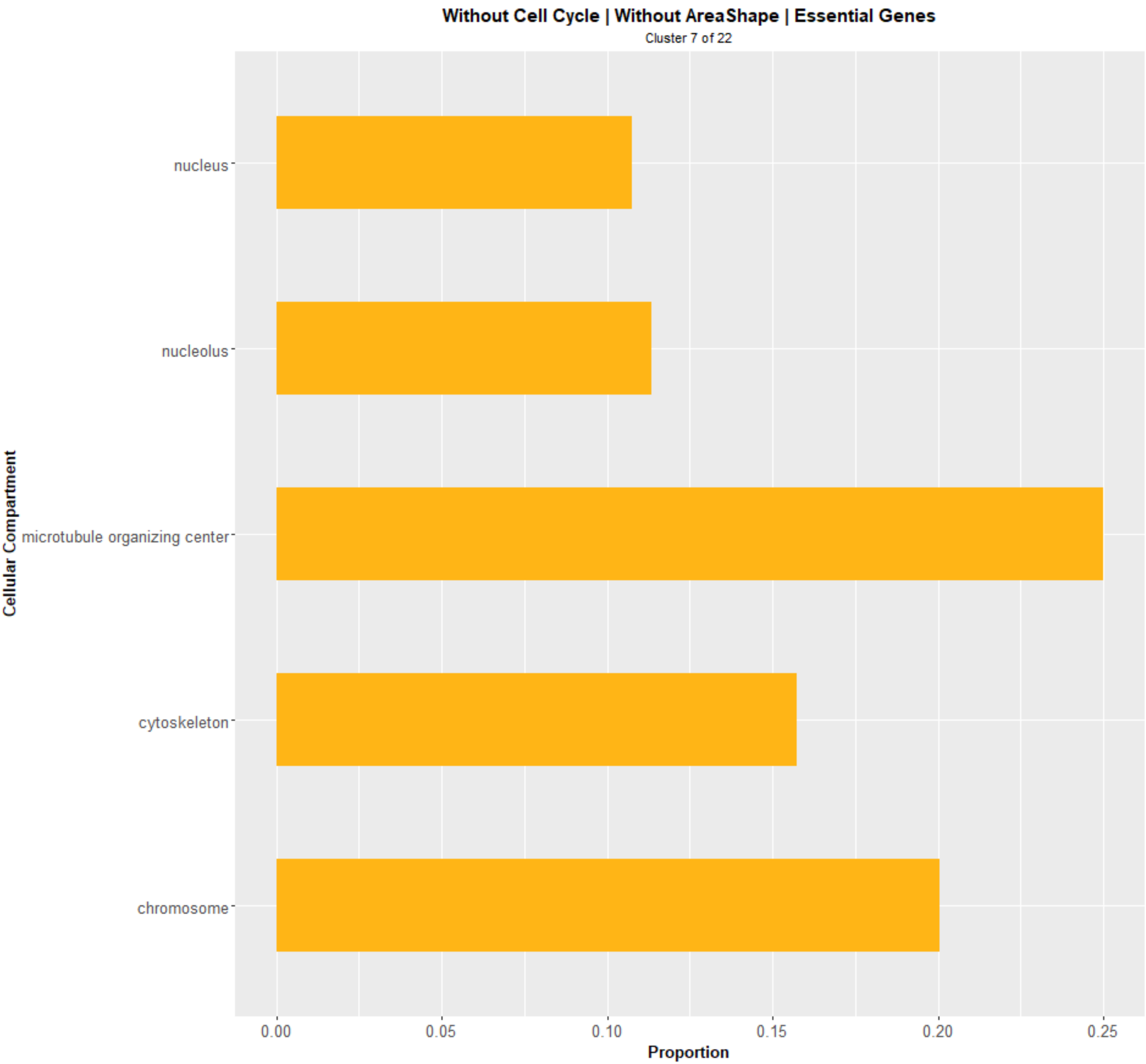
Cluster 2 of 22



Without Cell Cycle | Without AreaShape | Essential Genes

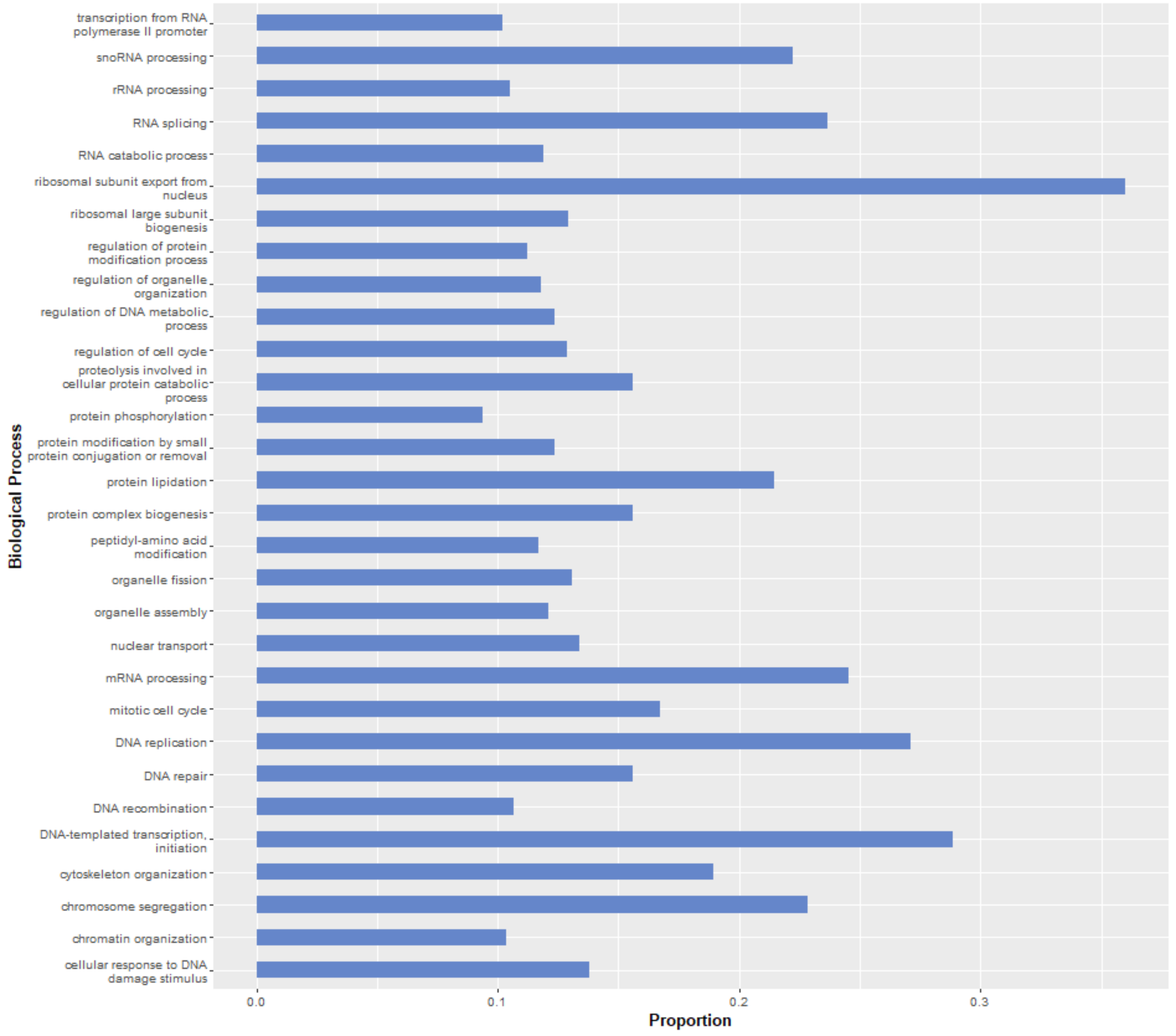
Cluster 2 of 22




Without Cell Cycle | Without AreaShape | Essential Genes
Cluster 7 of 22
Cellular Compartment
nucleus
nucleolus
microtubule organizing center
cytoskeleton
chromosome
0.00
0.05
0.10
0.15
0.20
0.25
Proportion

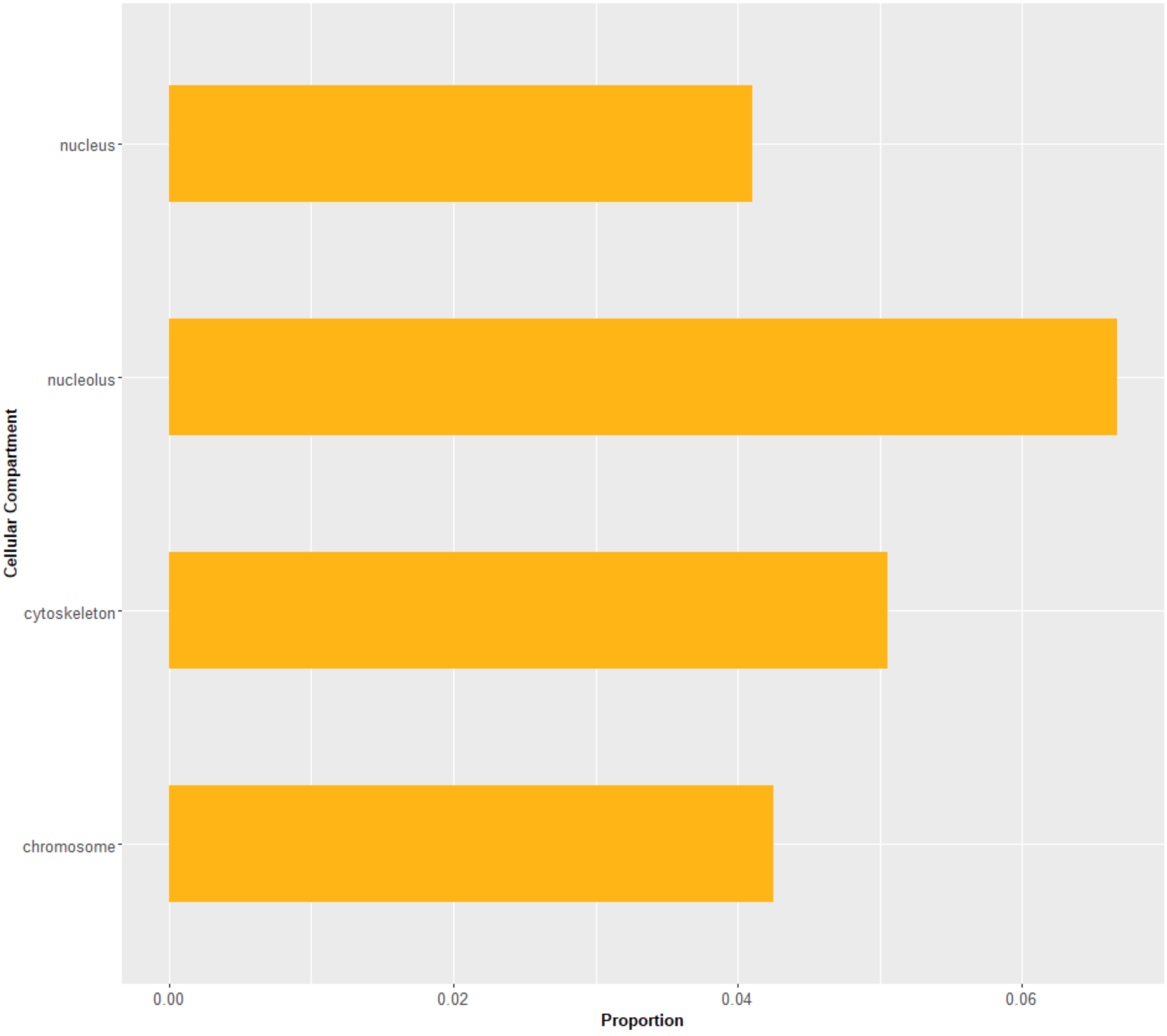
Without Cell Cycle | Without AreaShape | Essential Genes

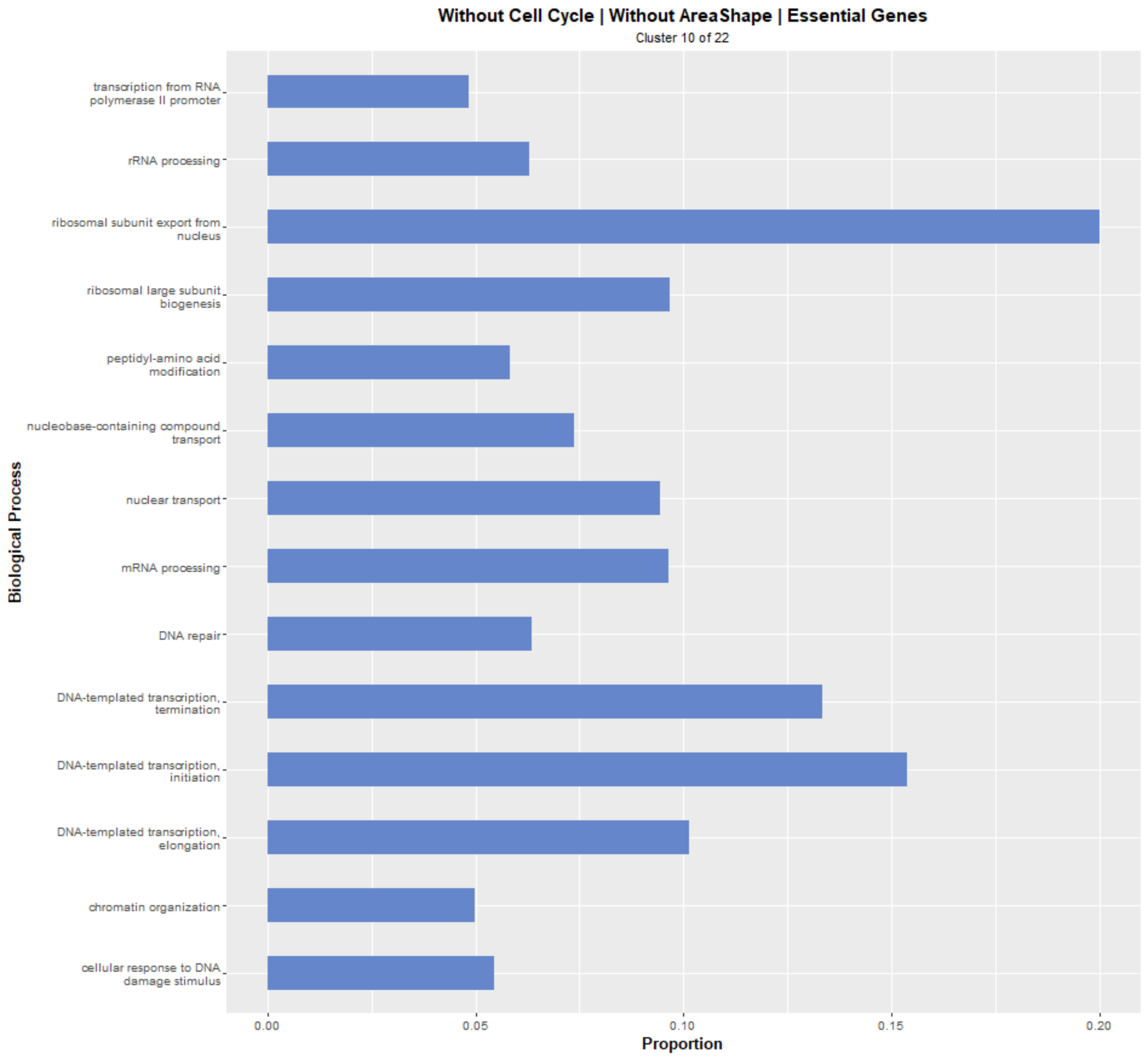
Cluster 7 of 22



Without Cell Cycle | Without AreaShape | Essential Genes

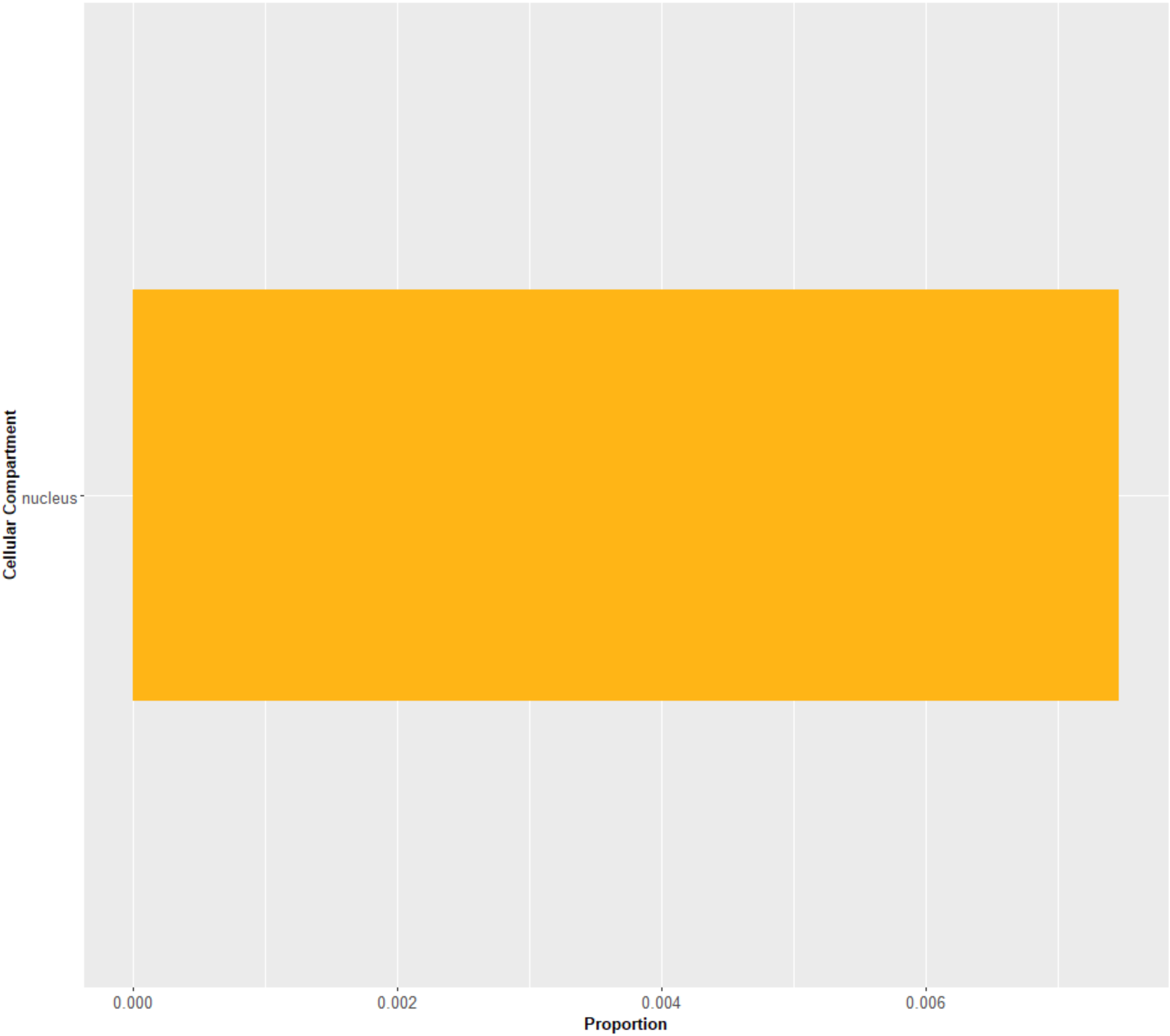
Cluster 10 of 22




Without Cell Cycle | Without AreaShape | Essential Genes
Cluster 10 of 22
transcription from RNA polymerase II promoter
rRNA processing
ribosomal subunit export from nucleus
ribosomal large subunit biogenesis
peptidyl-amino acid modification
nucleobase-containing compound transport
nuclear transport
mRNA processing
DNA repair
DNA-templated transcription, termination
DNA-templated transcription, initiation
DNA-templated transcription, elongation
chromatin organization
cellular response to DNA damage stimulus
Biological Process
0.00
0.05
0.10
0.15
0.20
Proportion

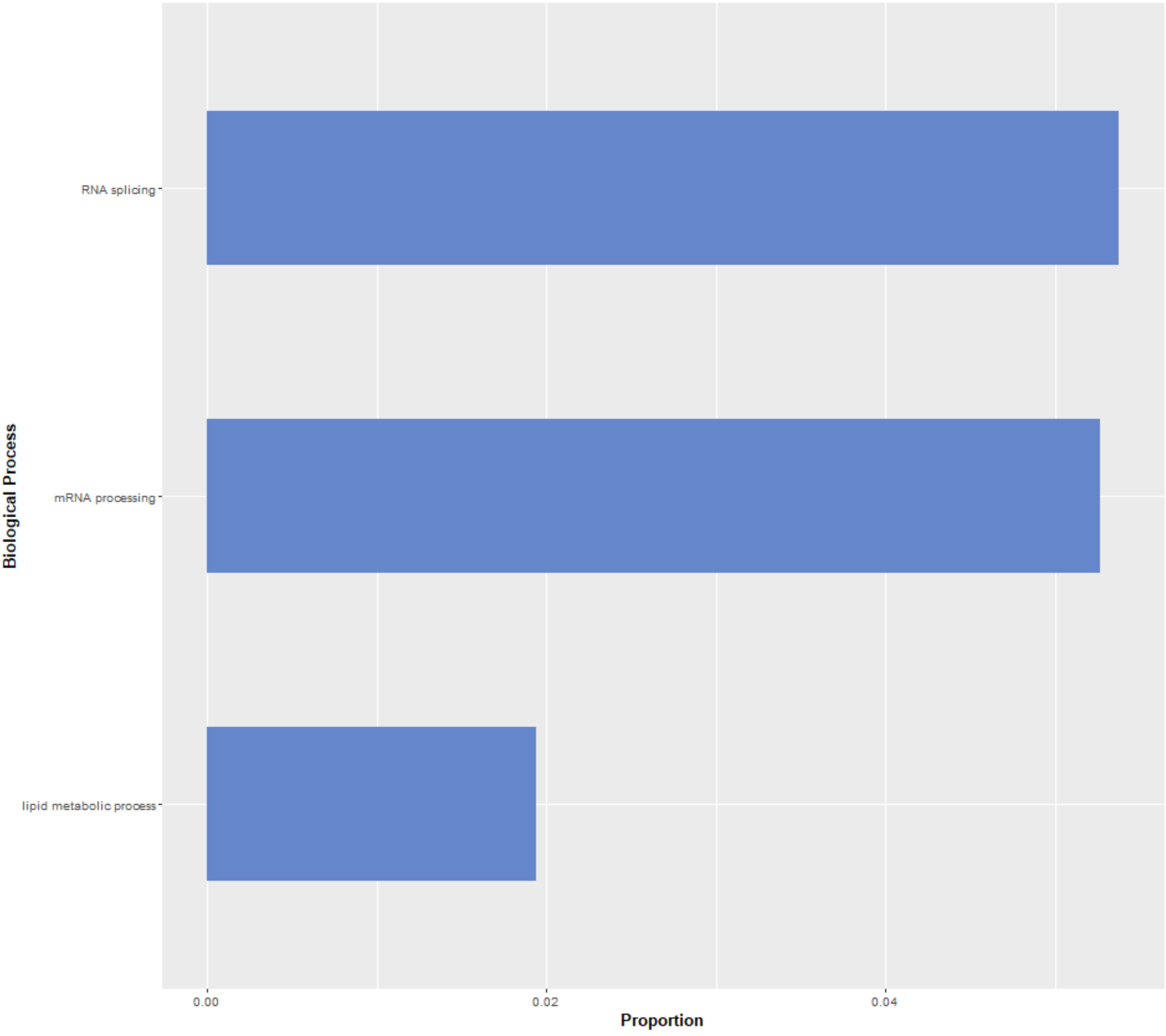
Without Cell Cycle | Without AreaShape | Essential Genes

Cluster 11 of 22



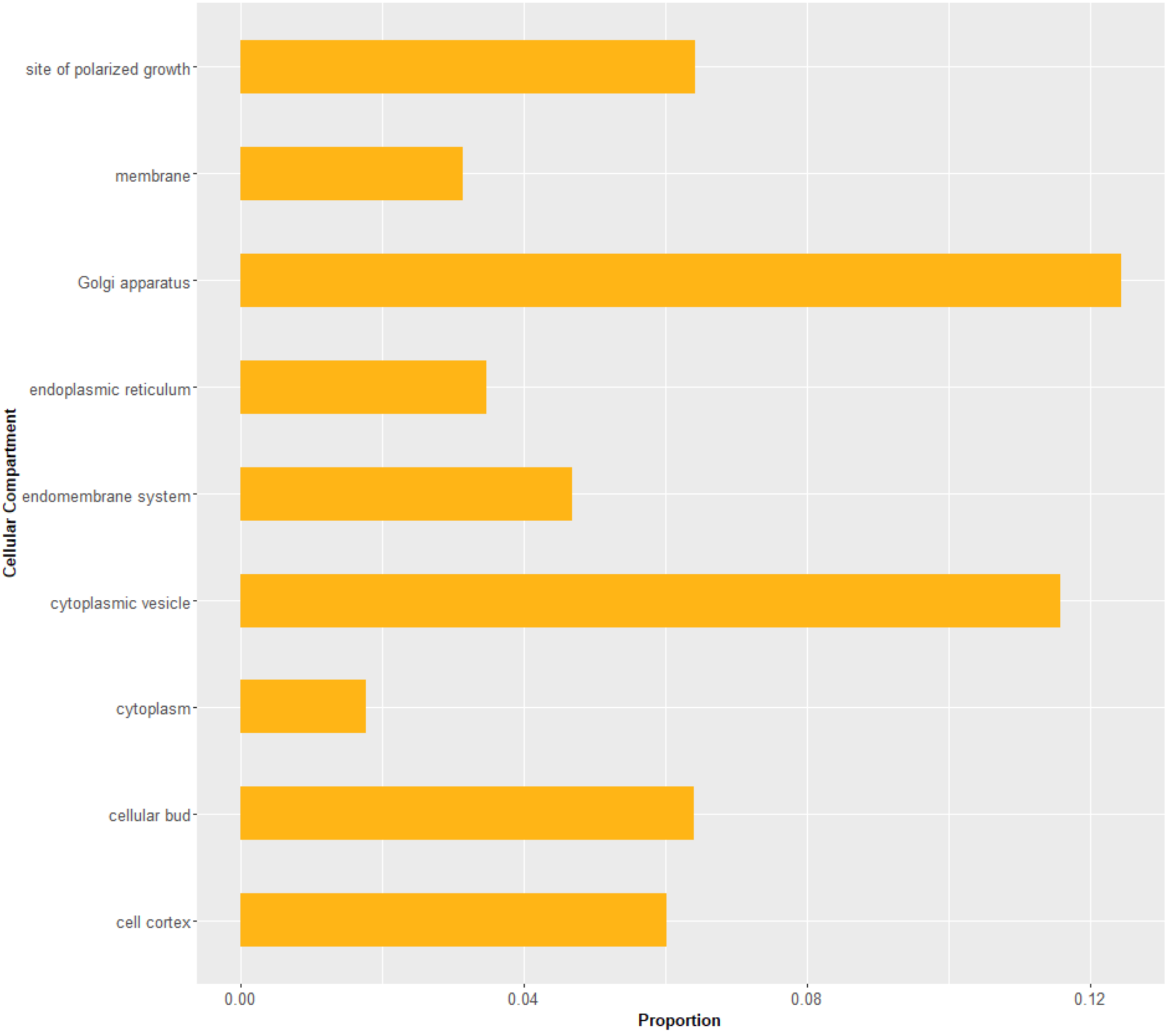
Without Cell Cycle | Without AreaShape | Essential Genes

Cluster 11 of 22



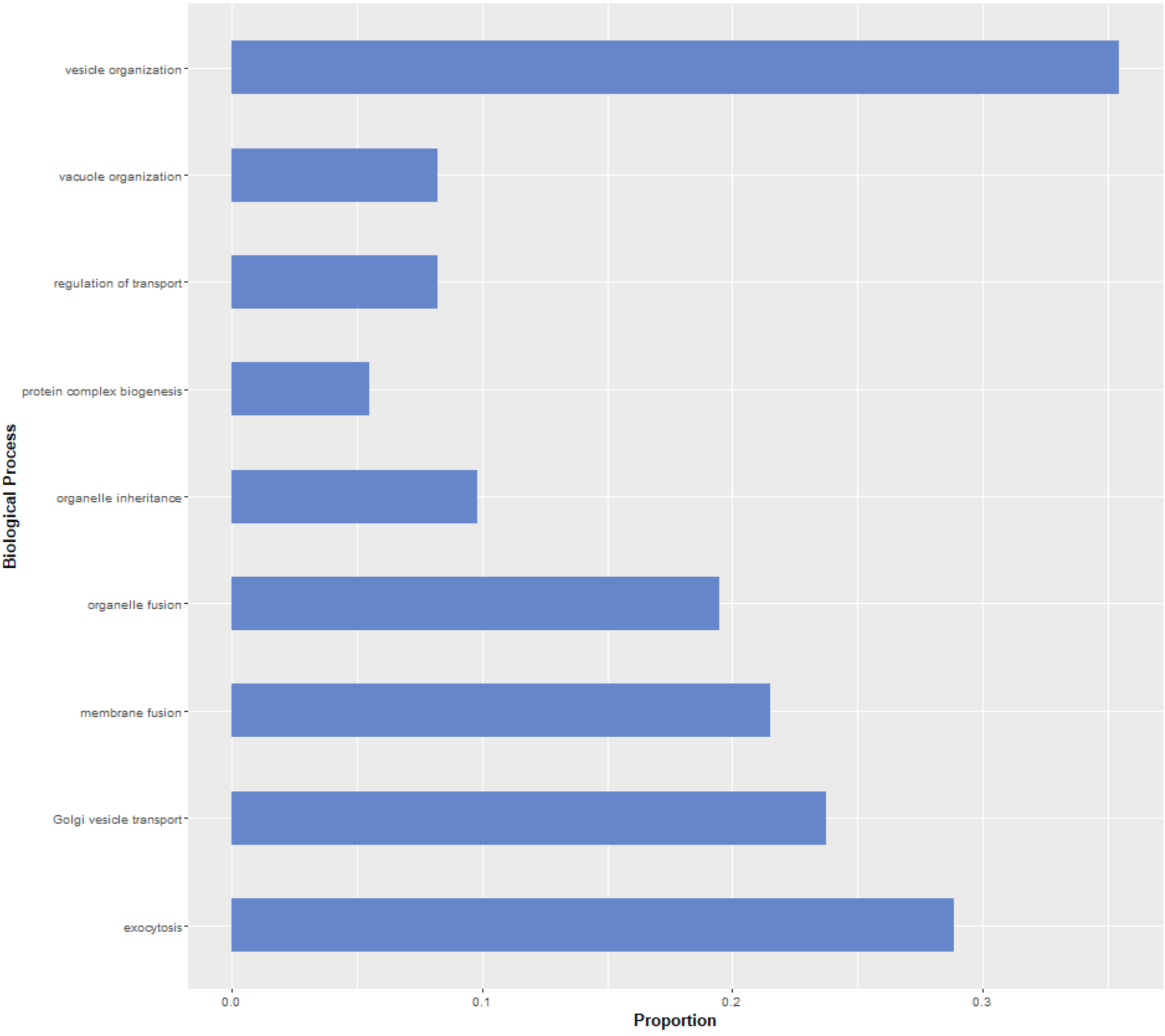
Without Cell Cycle | Without AreaShape | Essential Genes

Cluster 12 of 22



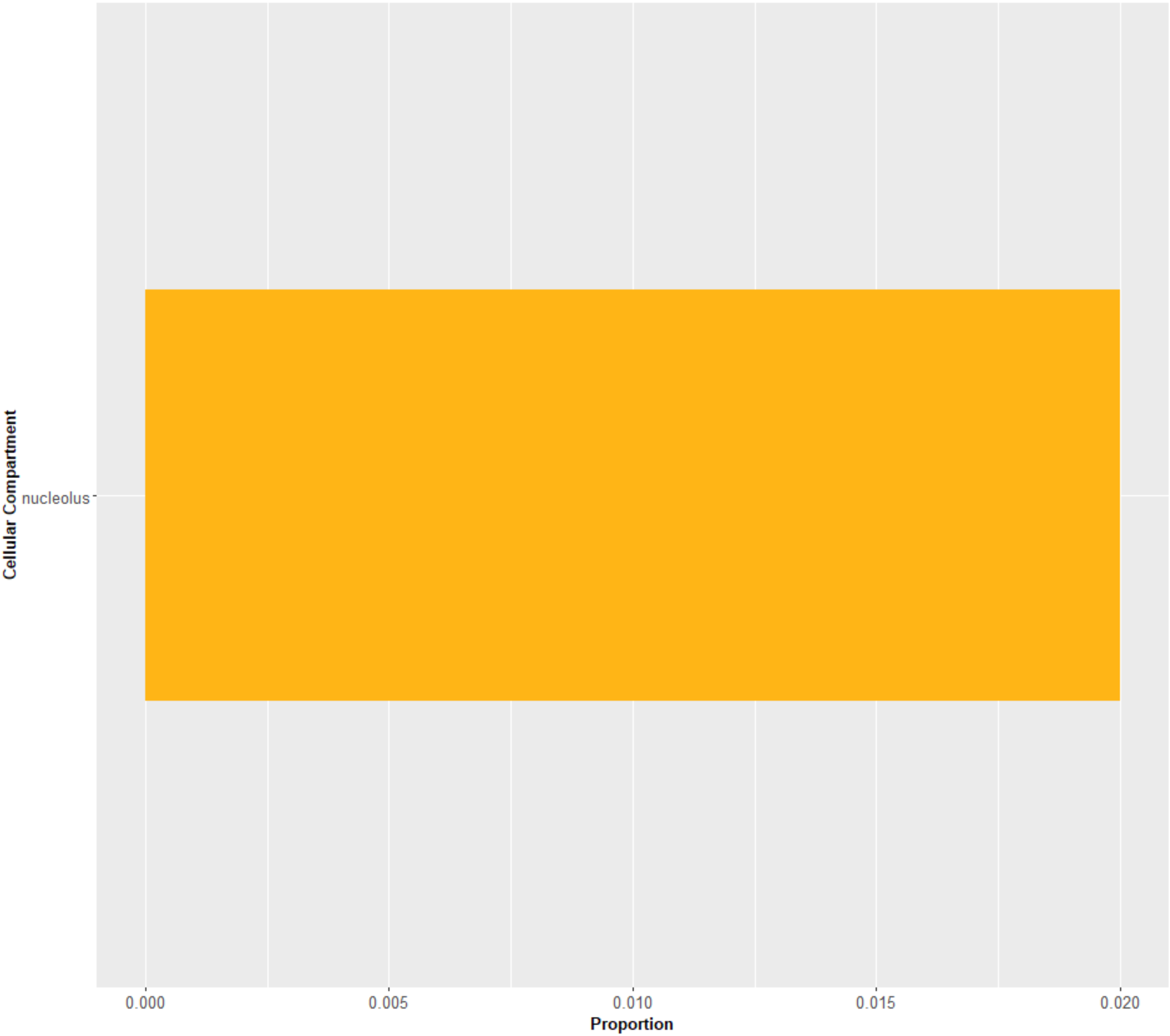
Without Cell Cycle | Without AreaShape | Essential Genes

Cluster 12 of 22



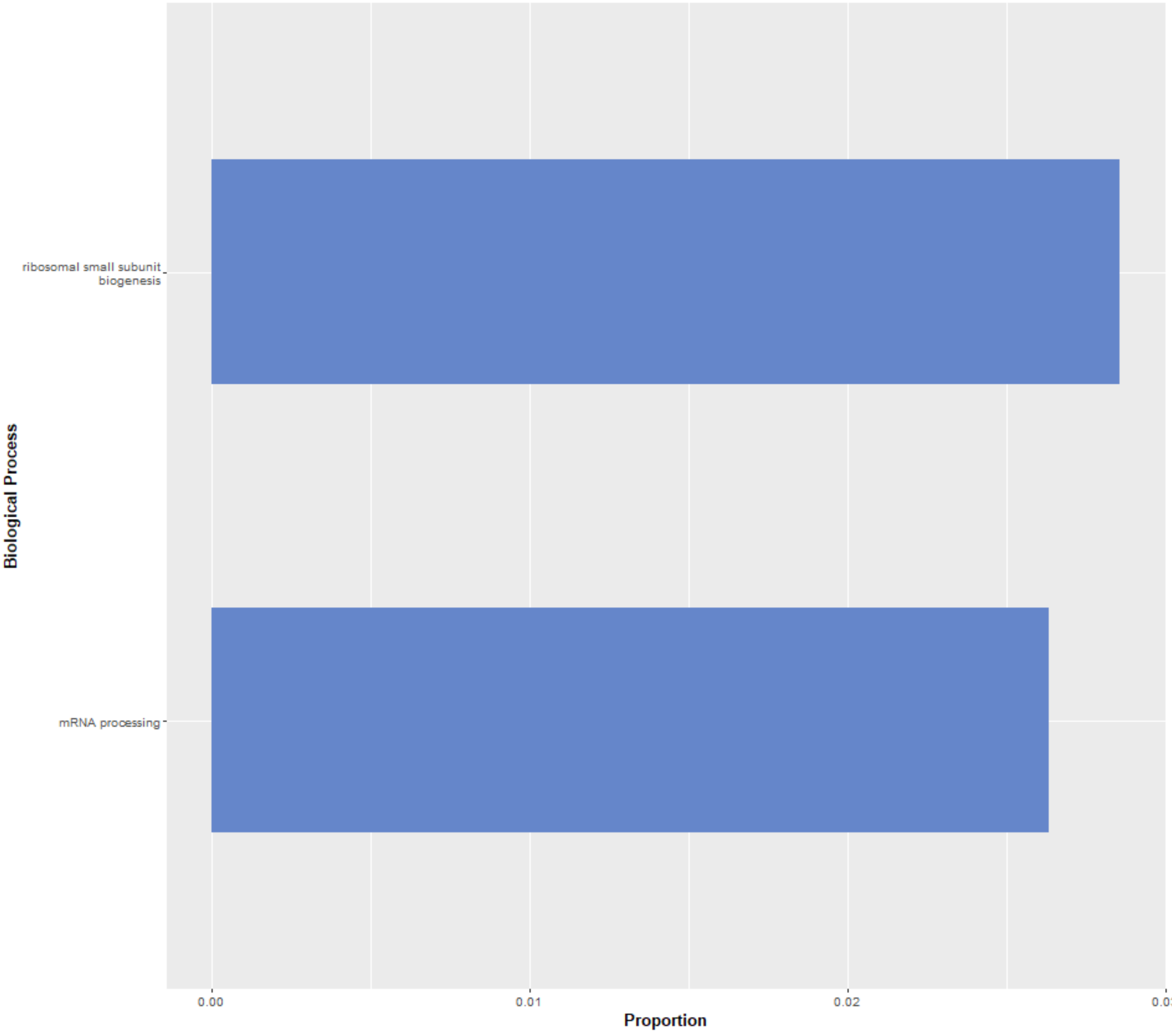
Without Cell Cycle | Without AreaShape | Essential Genes

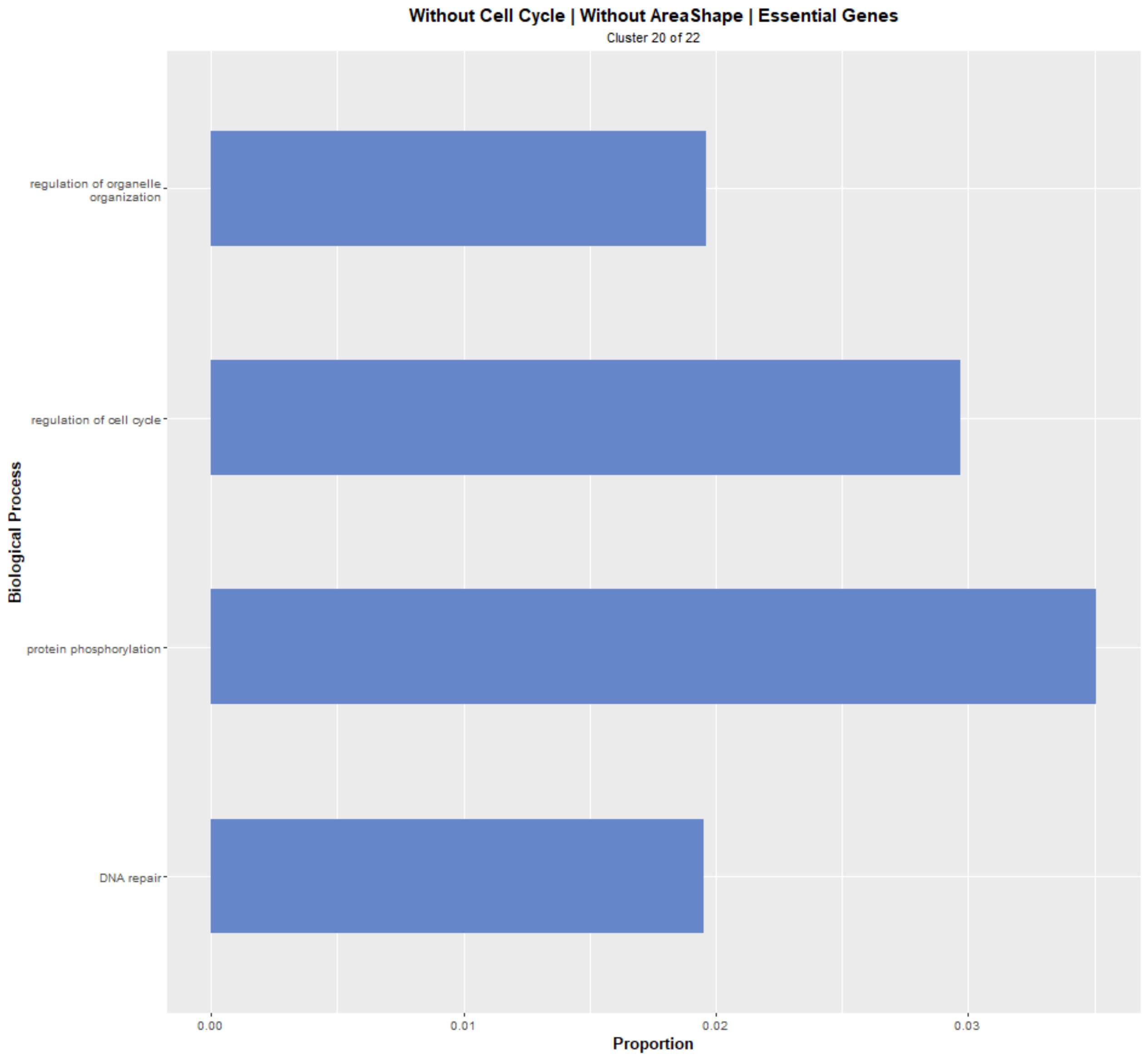
Cluster 14 of 22



Without Cell Cycle | Without AreaShape | Essential Genes

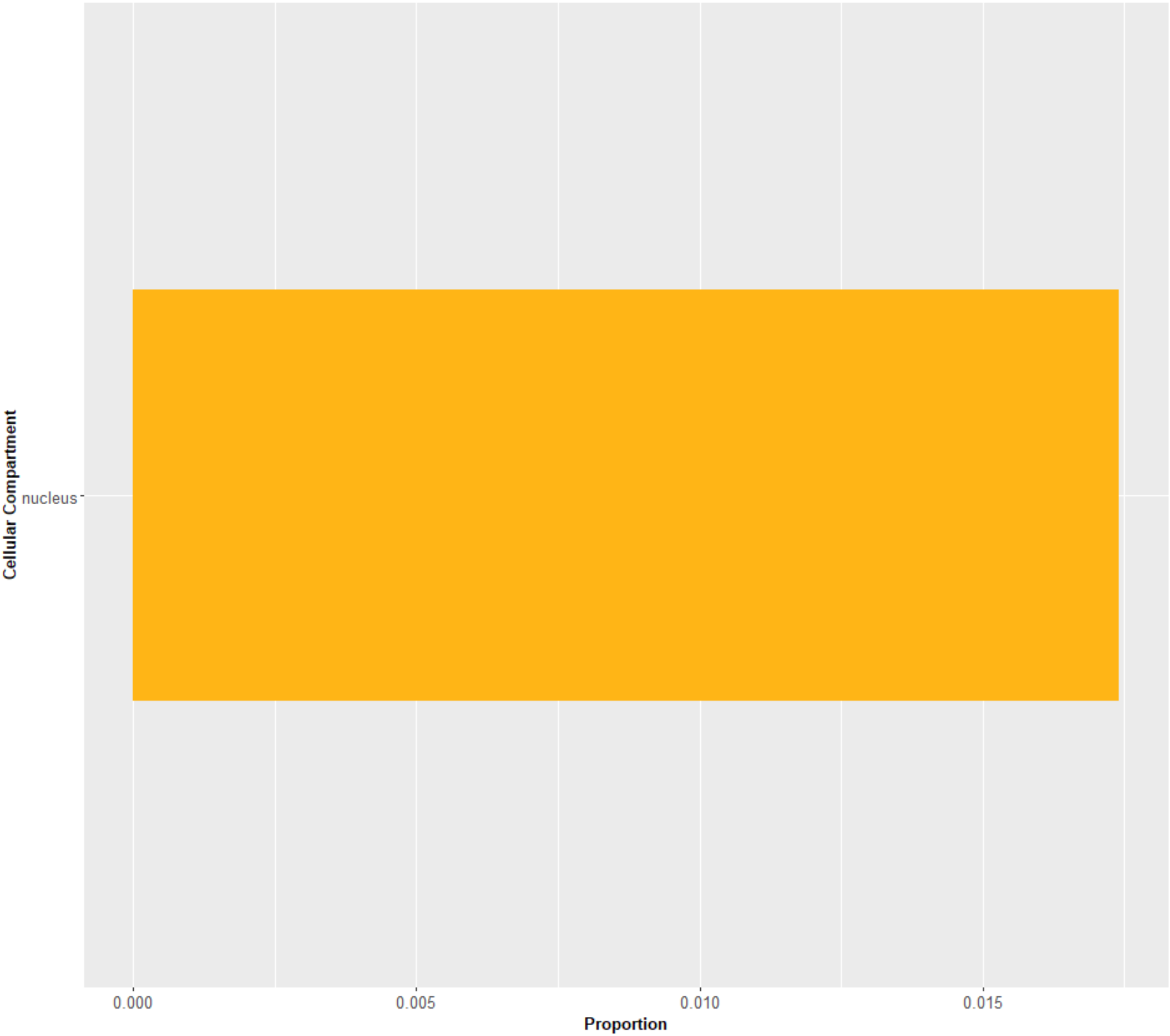
Cluster 14 of 22

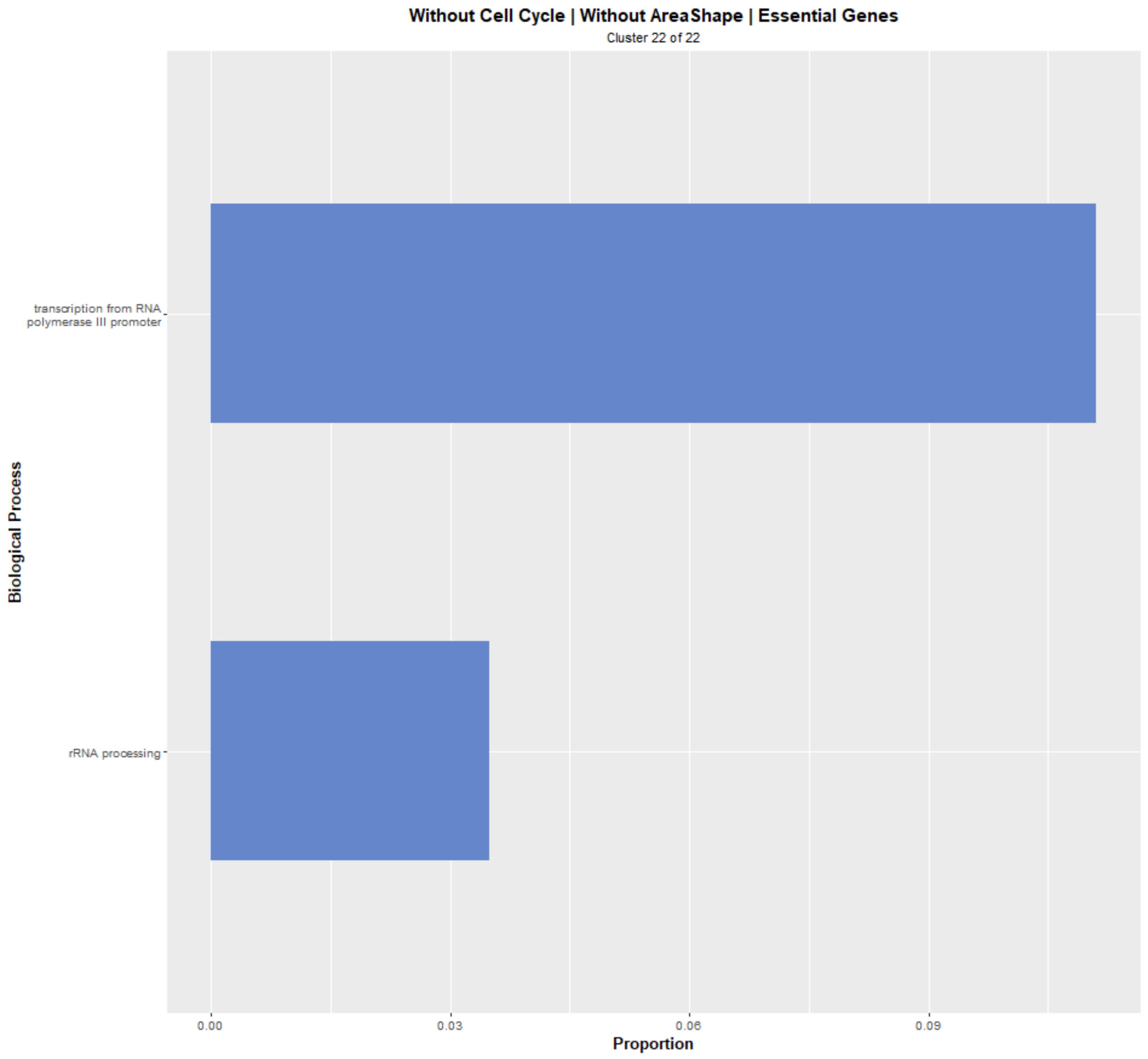



Without Cell Cycle | Without AreaShape | Essential Genes
Cluster 20 of 22
regulation of organelle organization
regulation of cell cycle
protein phosphorylation
DNA repair
Biological Process
0.00
0.01
0.02
0.03
Proportion

Without Cell Cycle | Without AreaShape | Essential Genes

Cluster 22 of 22




Without Cell Cycle | Without AreaShape | Essential Genes
Cluster 22 of 22
transcription from RNA polymerase III promoter
rRNA processing
Biological Process
0.00
0.03
0.06
0.09
Proportion