

# Om45 (Normal 0 of 11)

With AreaShape

Cellular Compartment

site of polarized growth

nucleus

membrane

Golgi apparatus

endoplasmic reticulum

endomembrane system

cytoplasmic vesicle

chromosome

0.00

0.05

0.10

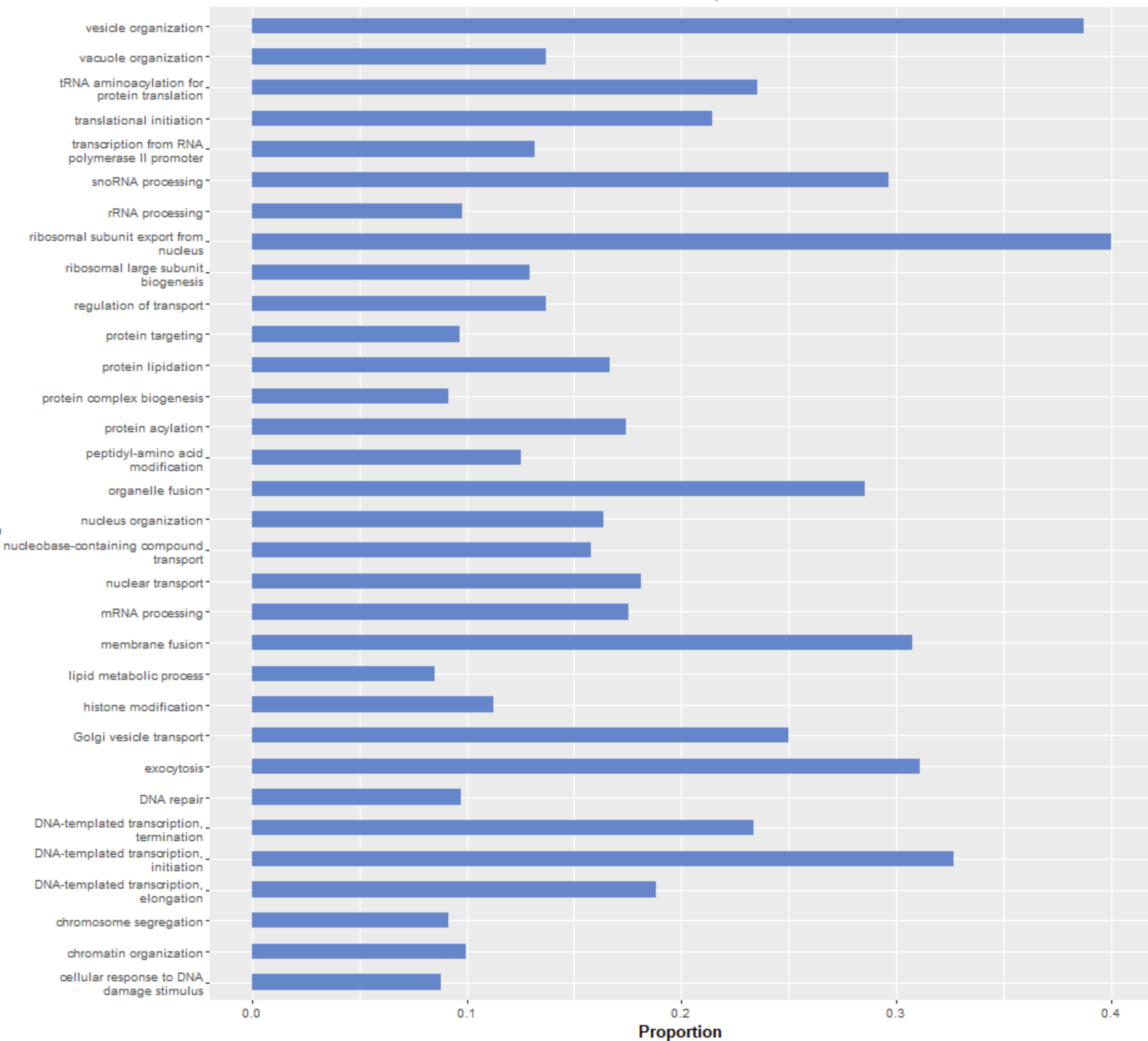
Proportion



# Om45 (Normal 0 of 11)

With AreaShape

Biological Process



# Om45 (Normal 1 of 11)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

0.00

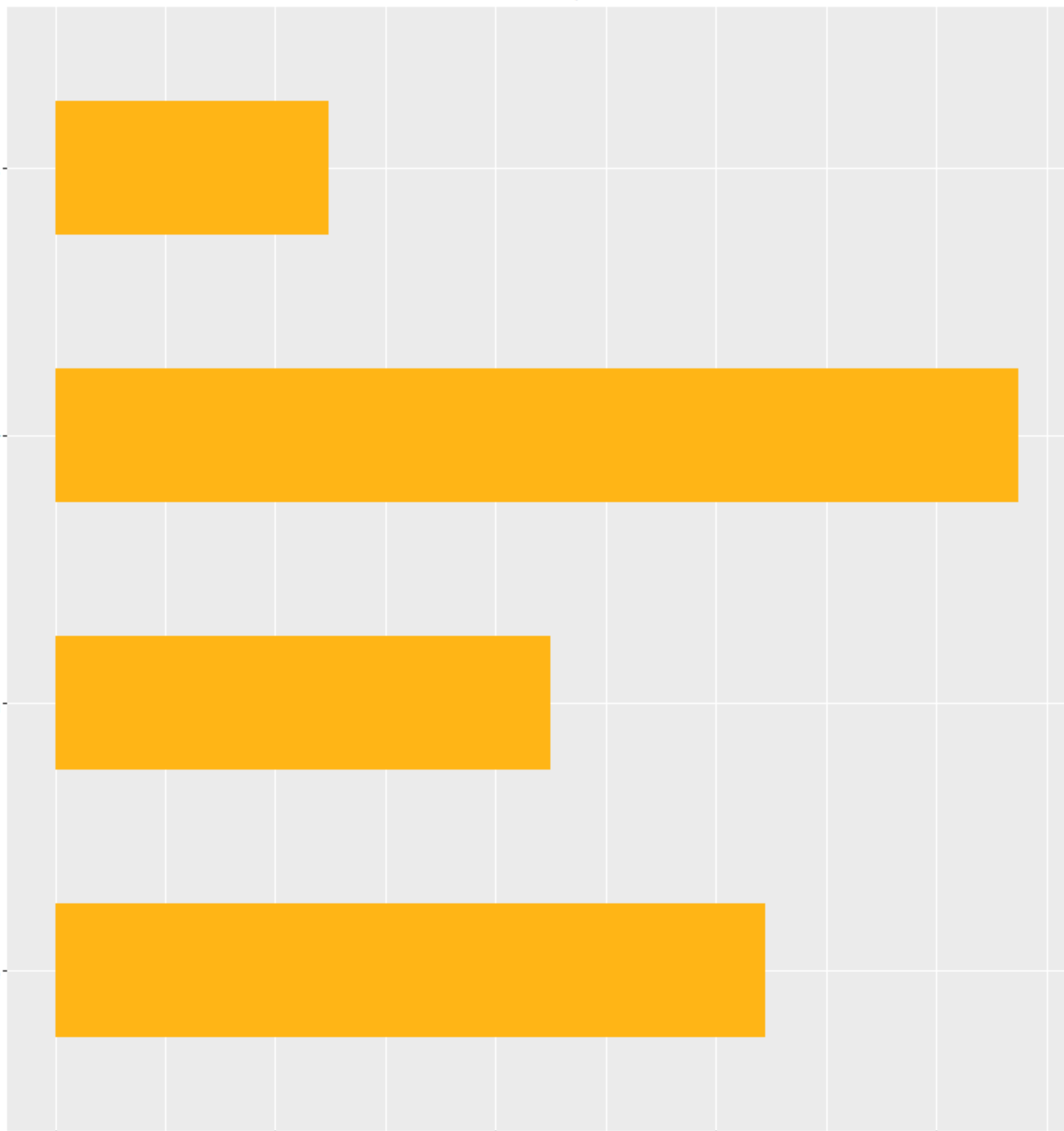
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0.10

0.15

0.20

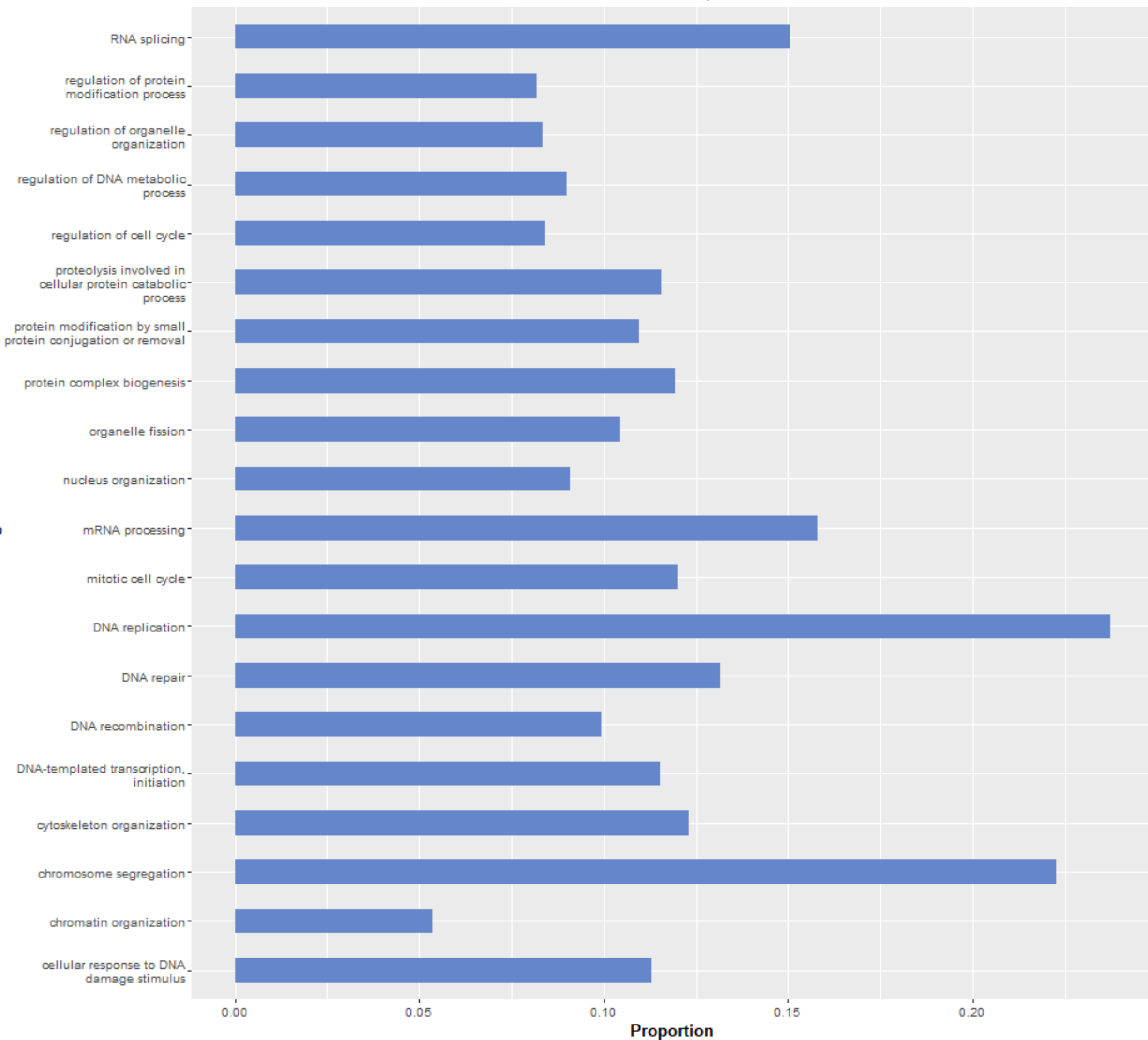
Proportion



# Om45 (Normal 1 of 11)

With AreaShape

Biological Process



# Om45 (Normal 2 of 11)

With AreaShape

Cellular Compartment

site of polarized growth

nucleus

membrane

Golgi apparatus

endomembrane system

cytoskeleton

cytoplasmic vesicle

chromosome

cellular bud

cell cortex

0.000

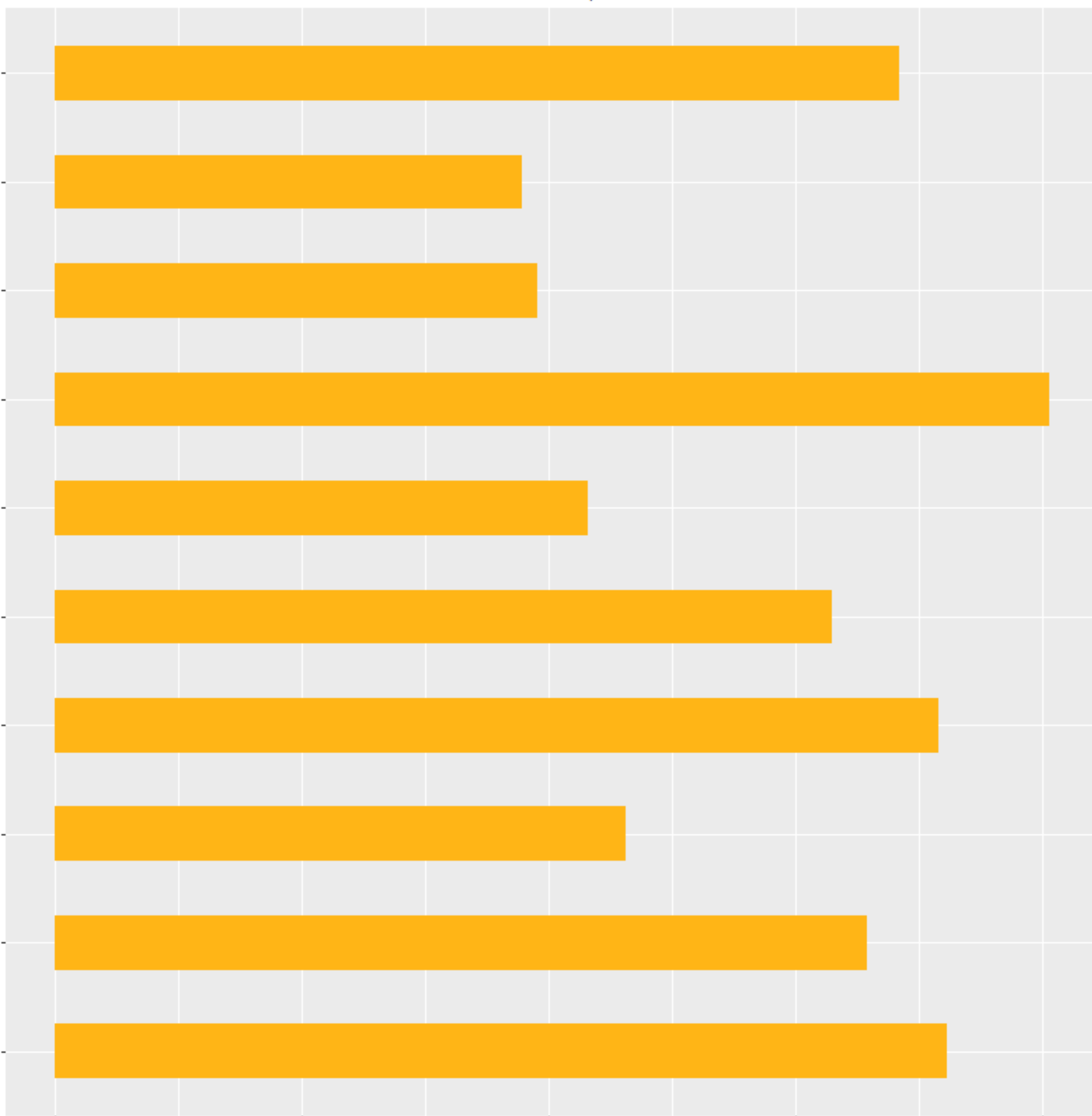
0.025

0.050

0.075

0.100

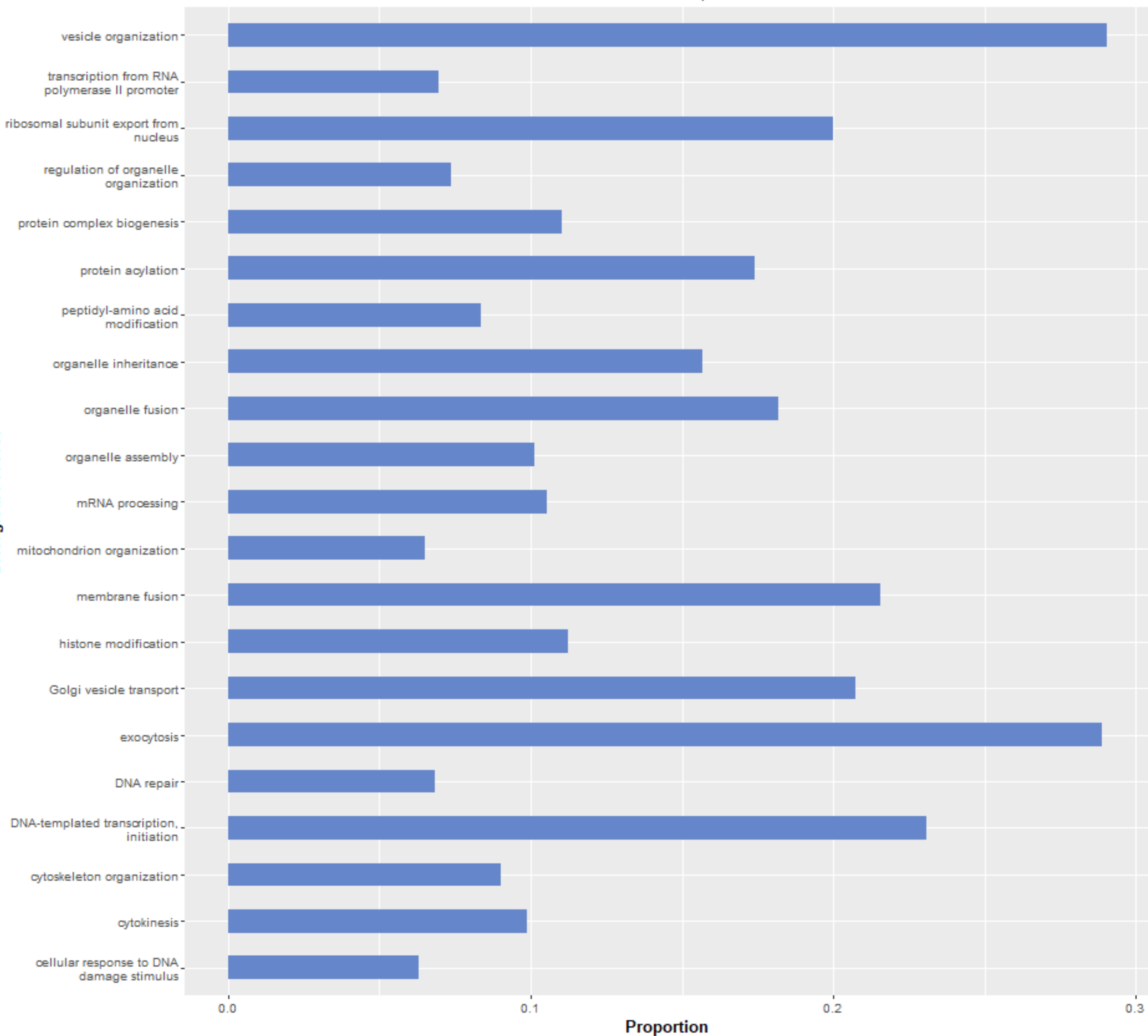
Proportion



# Om45 (Normal 2 of 11)

With AreaShape

Biological Process



# Om45 (Normal 3 of 11)

With AreaShape

Cellular Compartment

site of polarized growth

nucleus

membrane

endomembrane system

cytoskeleton

cytoplasmic vesicle

chromosome

cellular bud

cell cortex

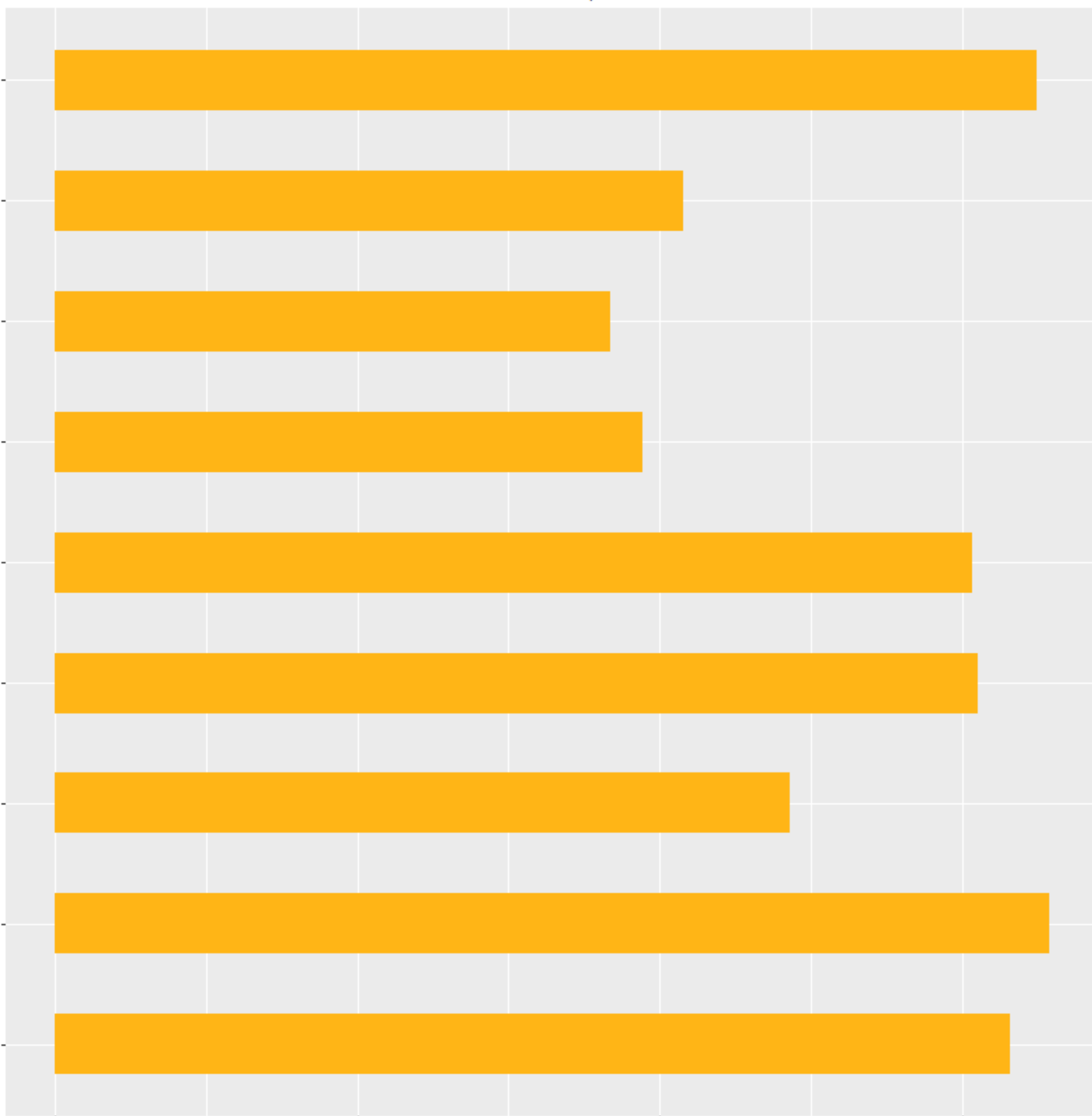
0.00

0.05

0.10

0.15

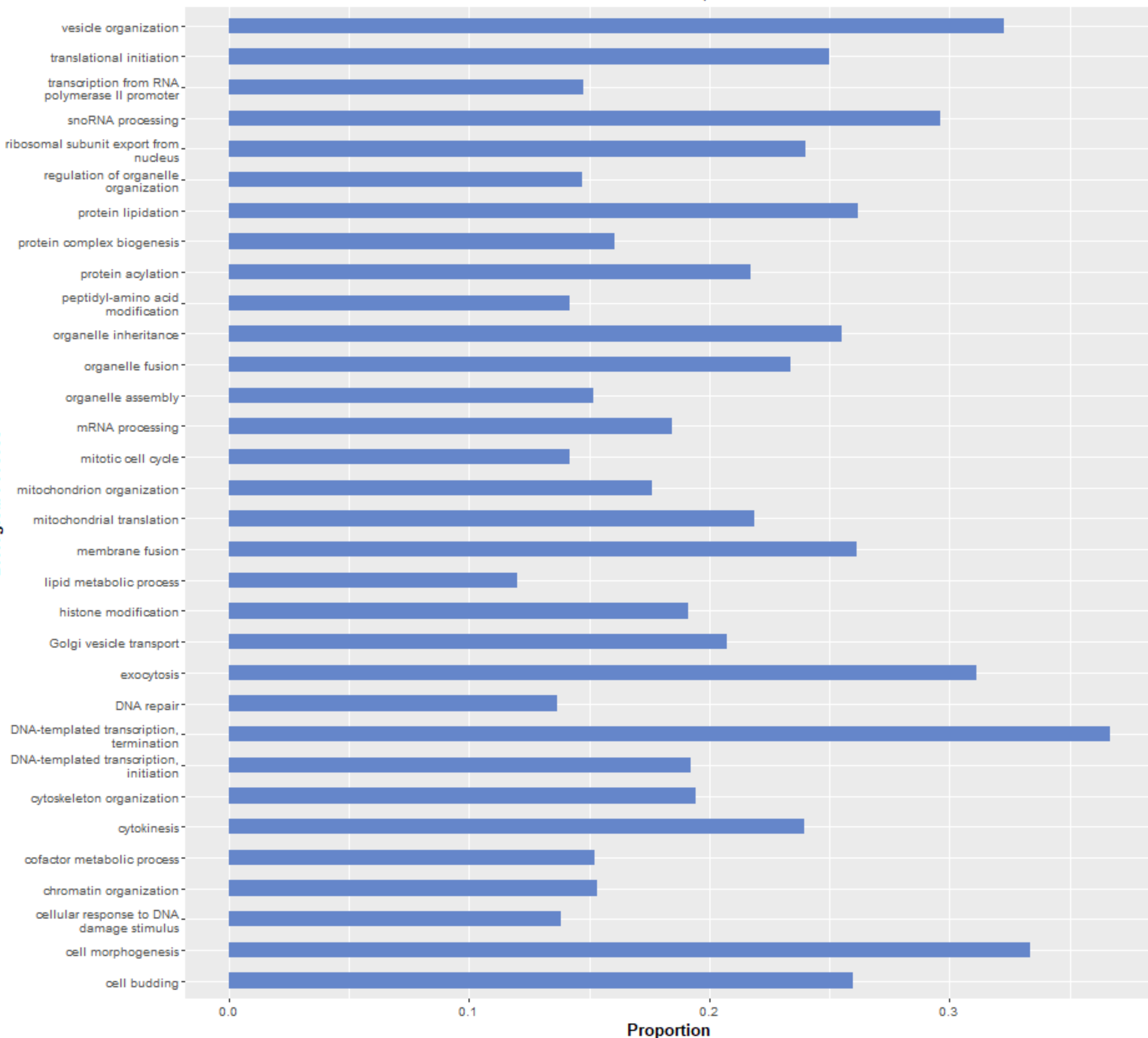
Proportion



# Om45 (Normal 3 of 11)

With AreaShape

Biological Process





# Om45 (Normal 4 of 11)

With AreaShape

Cellular Compartment

nucleus

nucleolus

endomembrane system

cytoskeleton

chromosome

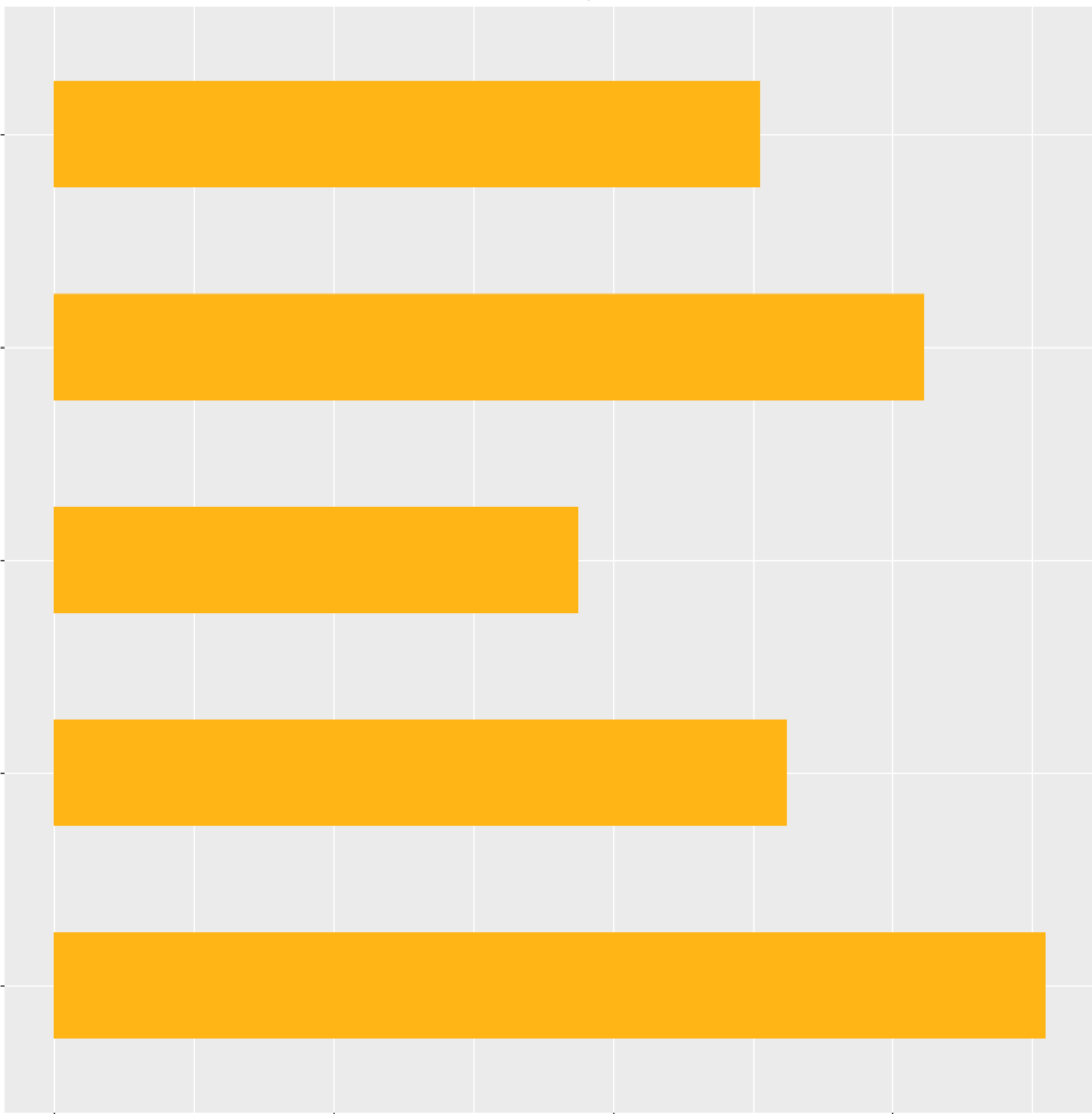
0.00

0.03

0.06

0.09

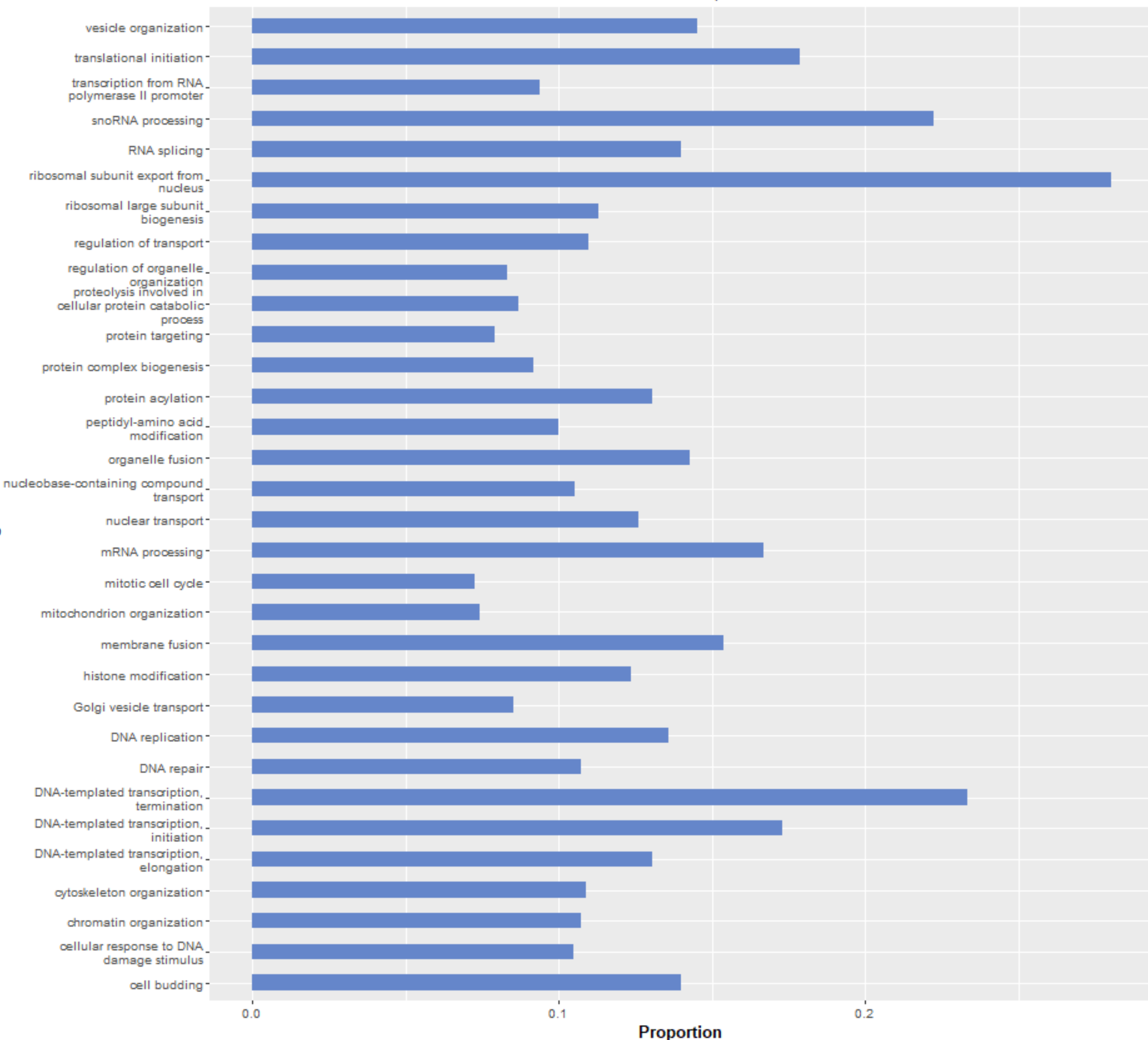
Proportion



# Om45 (Normal 4 of 11)

With AreaShape

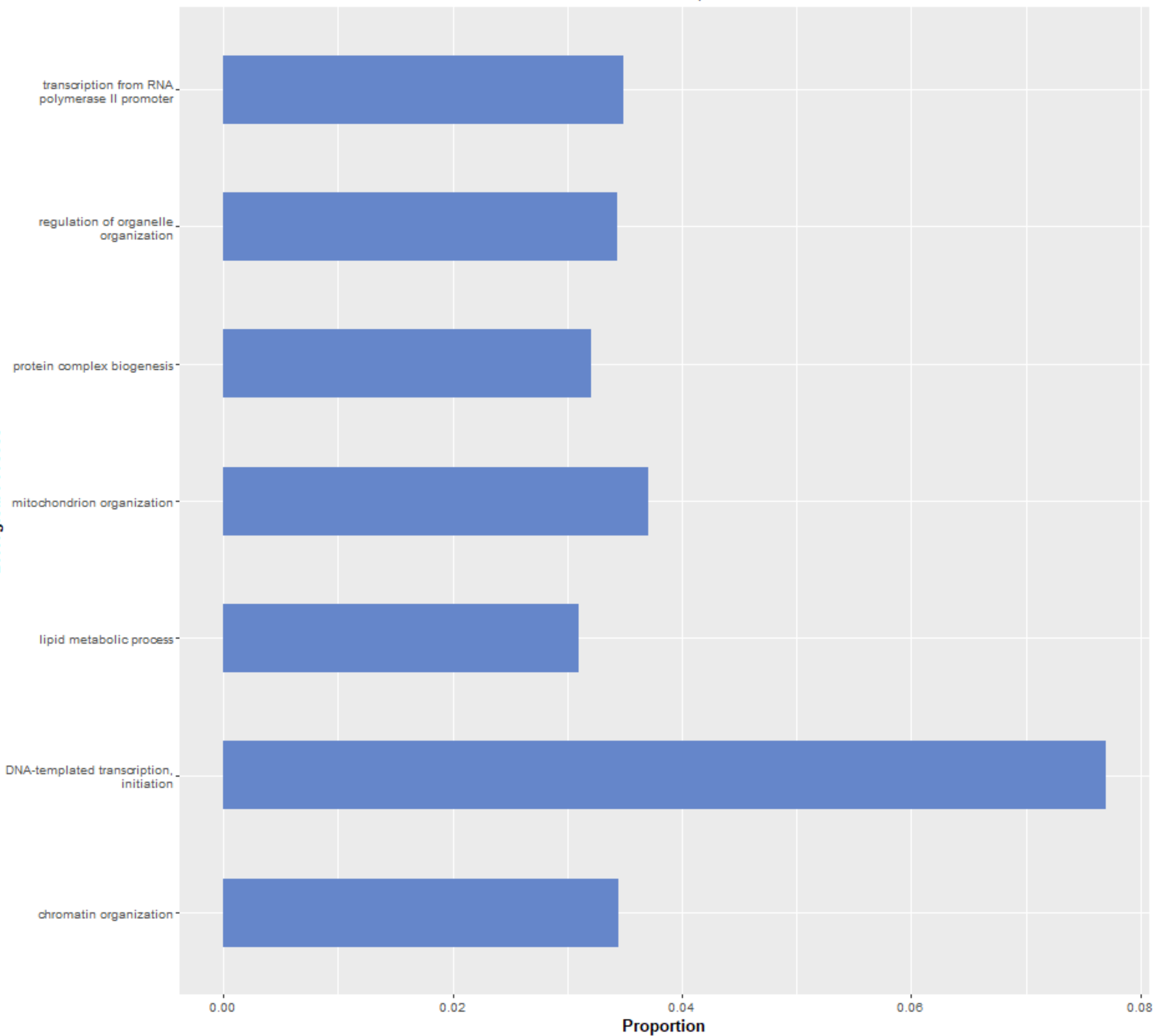
Biological Process



# Om45 (Normal 5 of 11)

With AreaShape

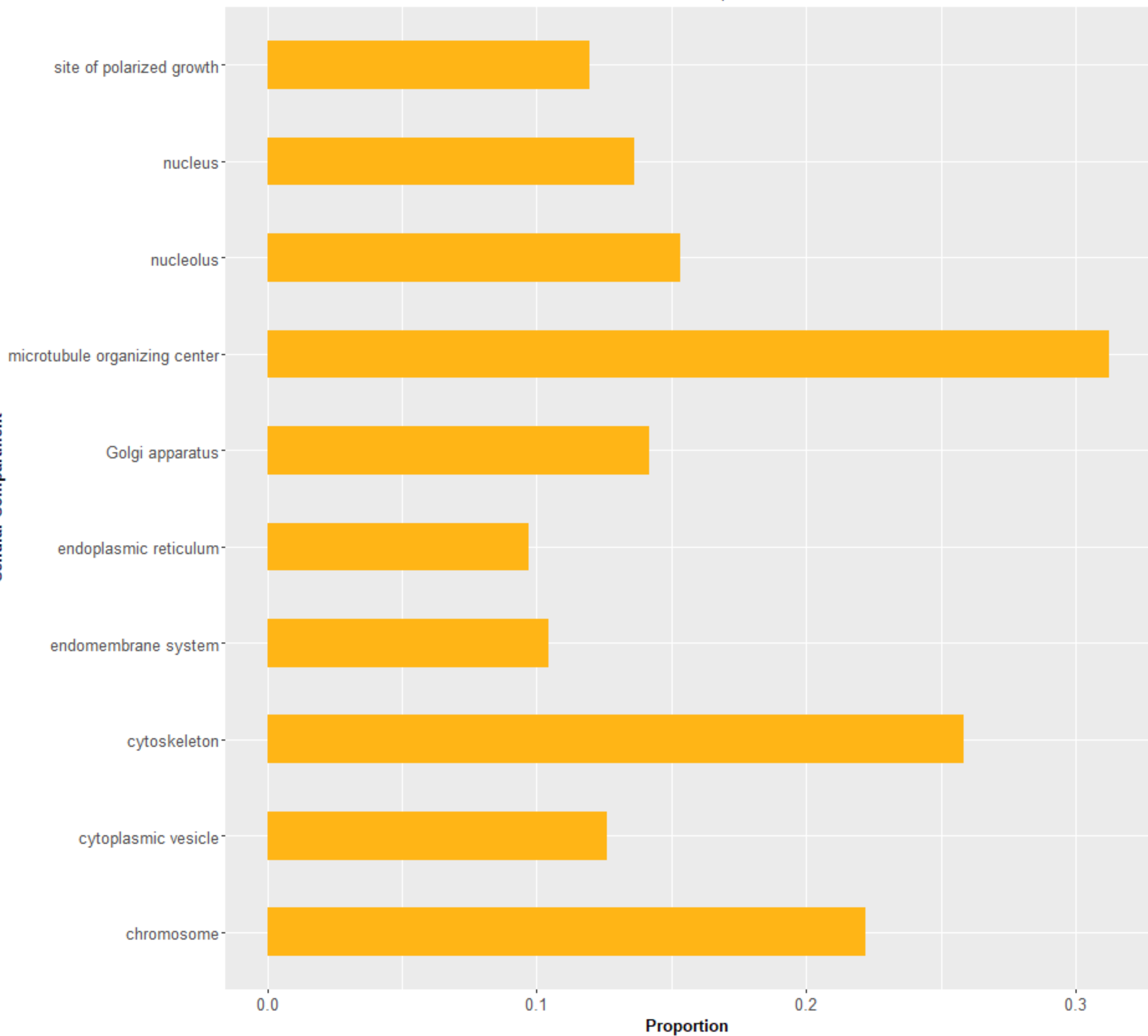
Biological Process



# Om45 (Normal 6 of 11)

With AreaShape

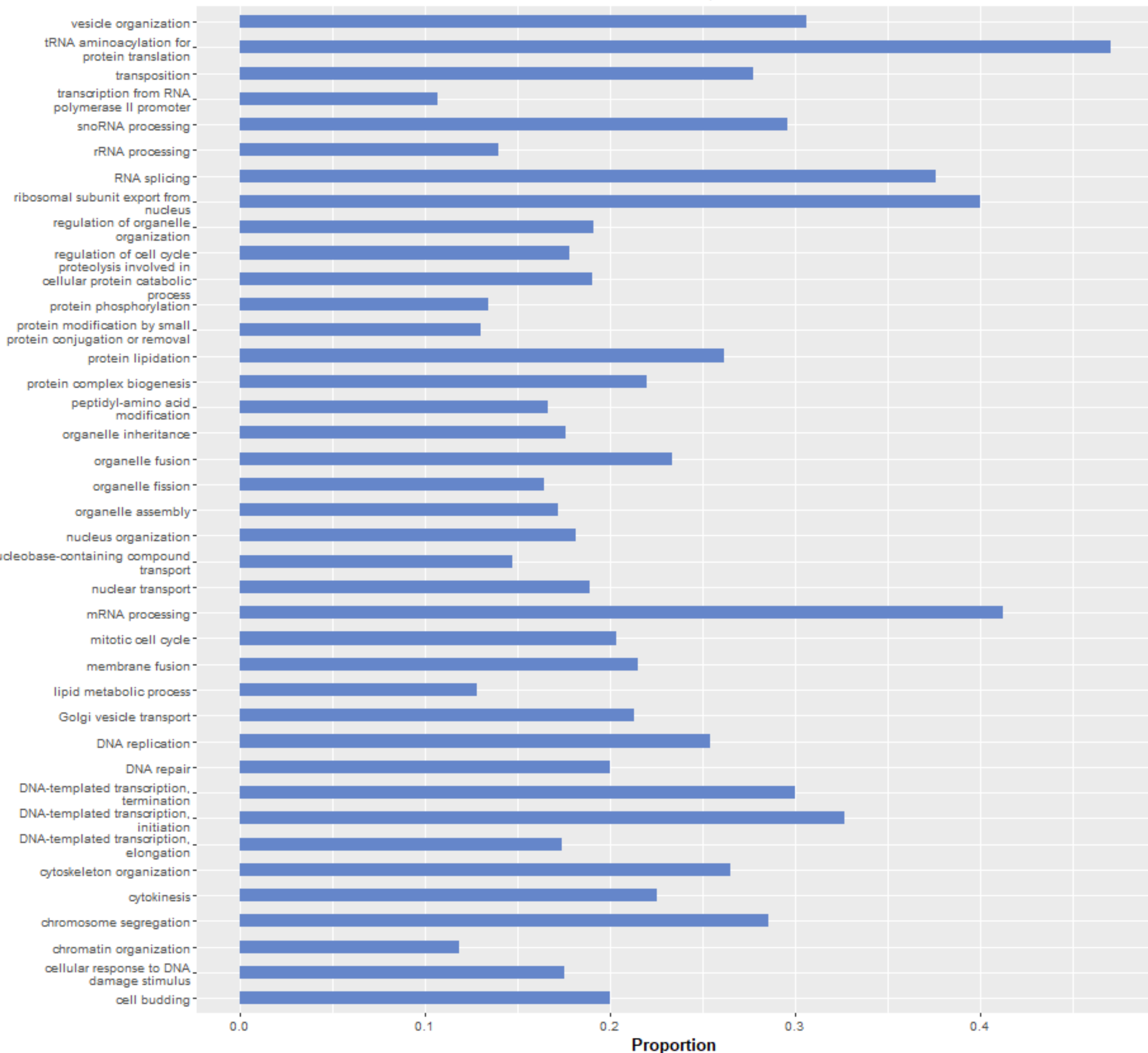
Cellular Compartment



# Om45 (Normal 6 of 11)

With AreaShape

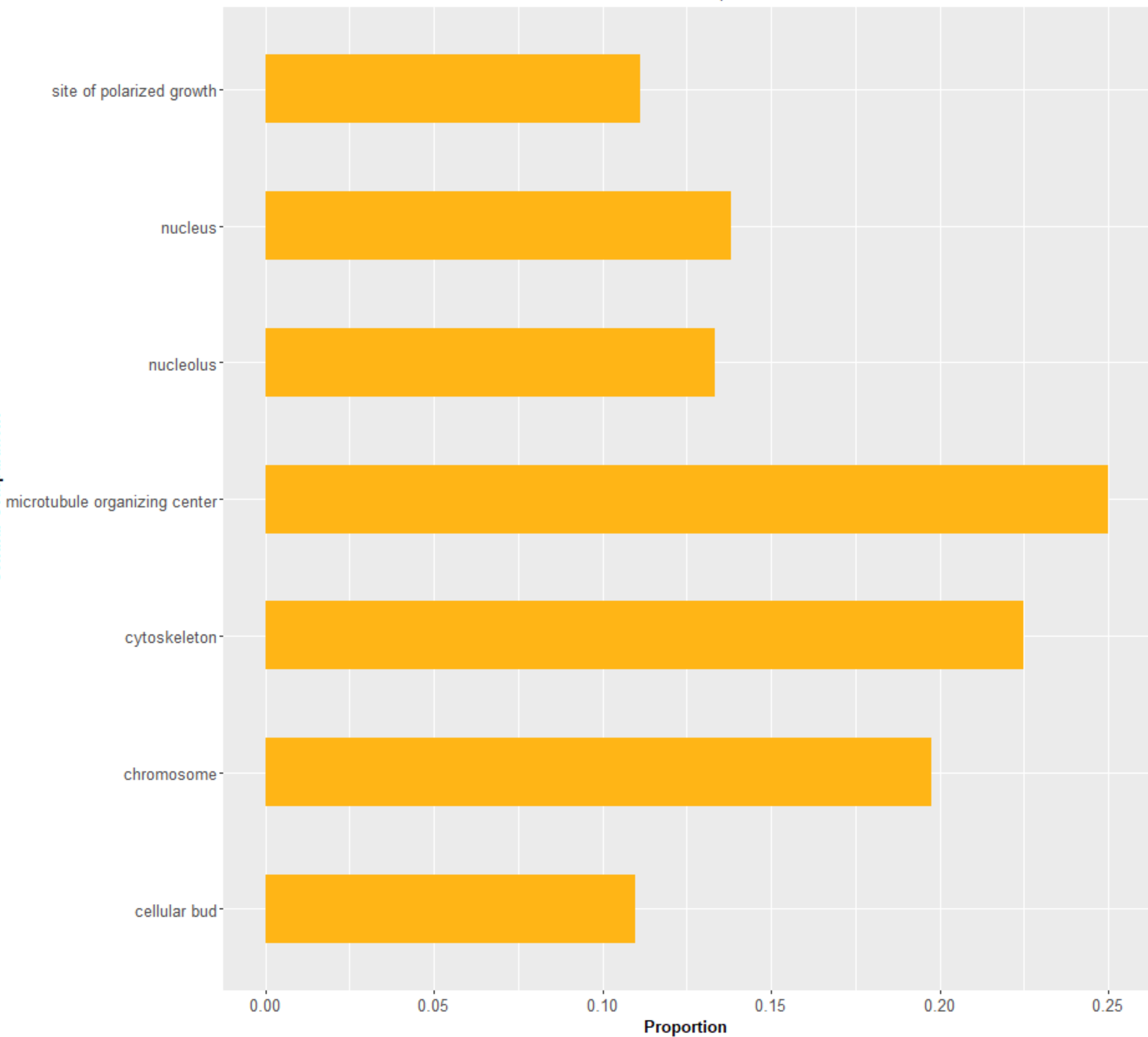
Biological Process



# Om45 (Normal 7 of 11)

With AreaShape

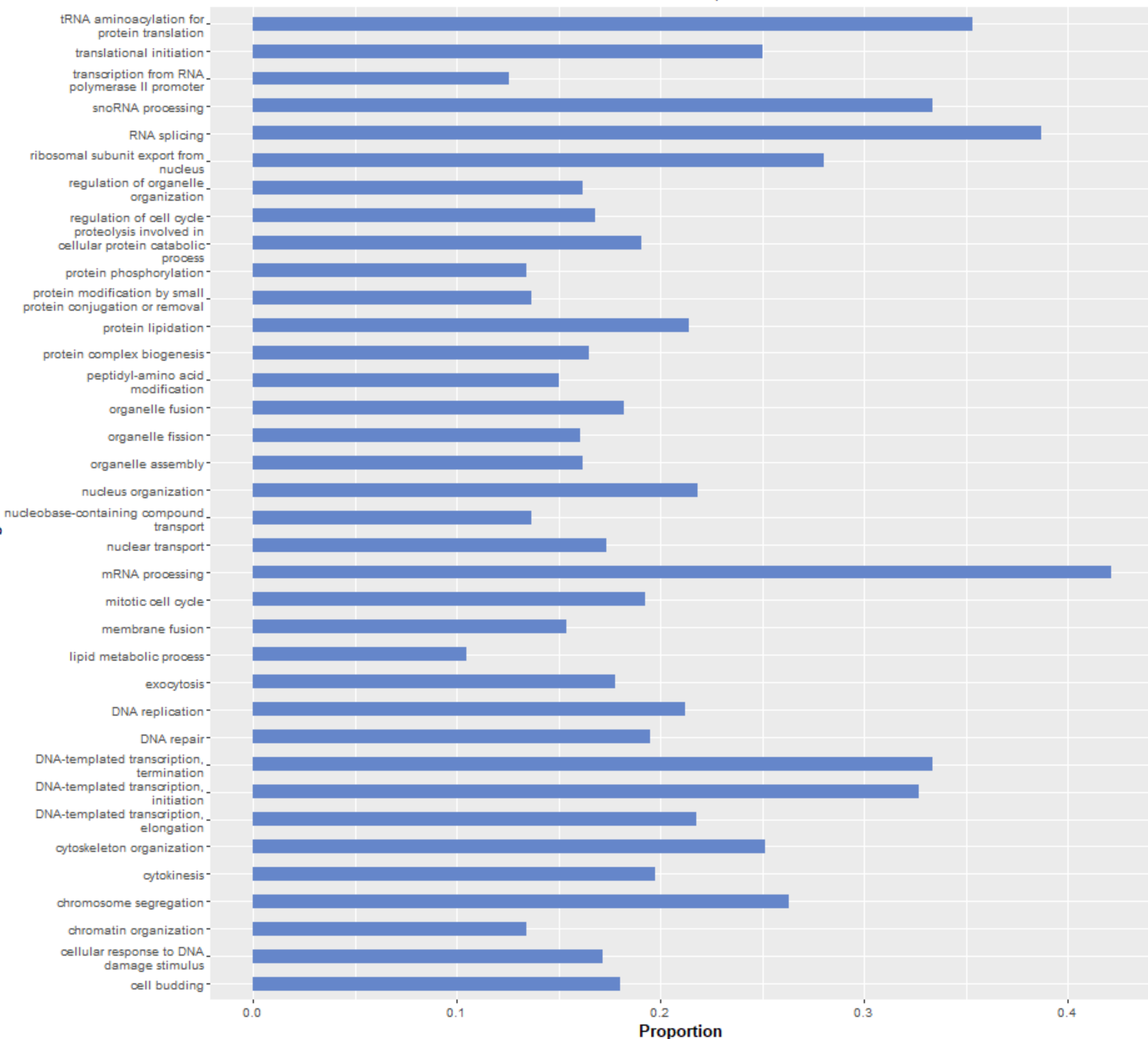
Cellular Compartment



# Om45 (Normal 7 of 11)

With AreaShape

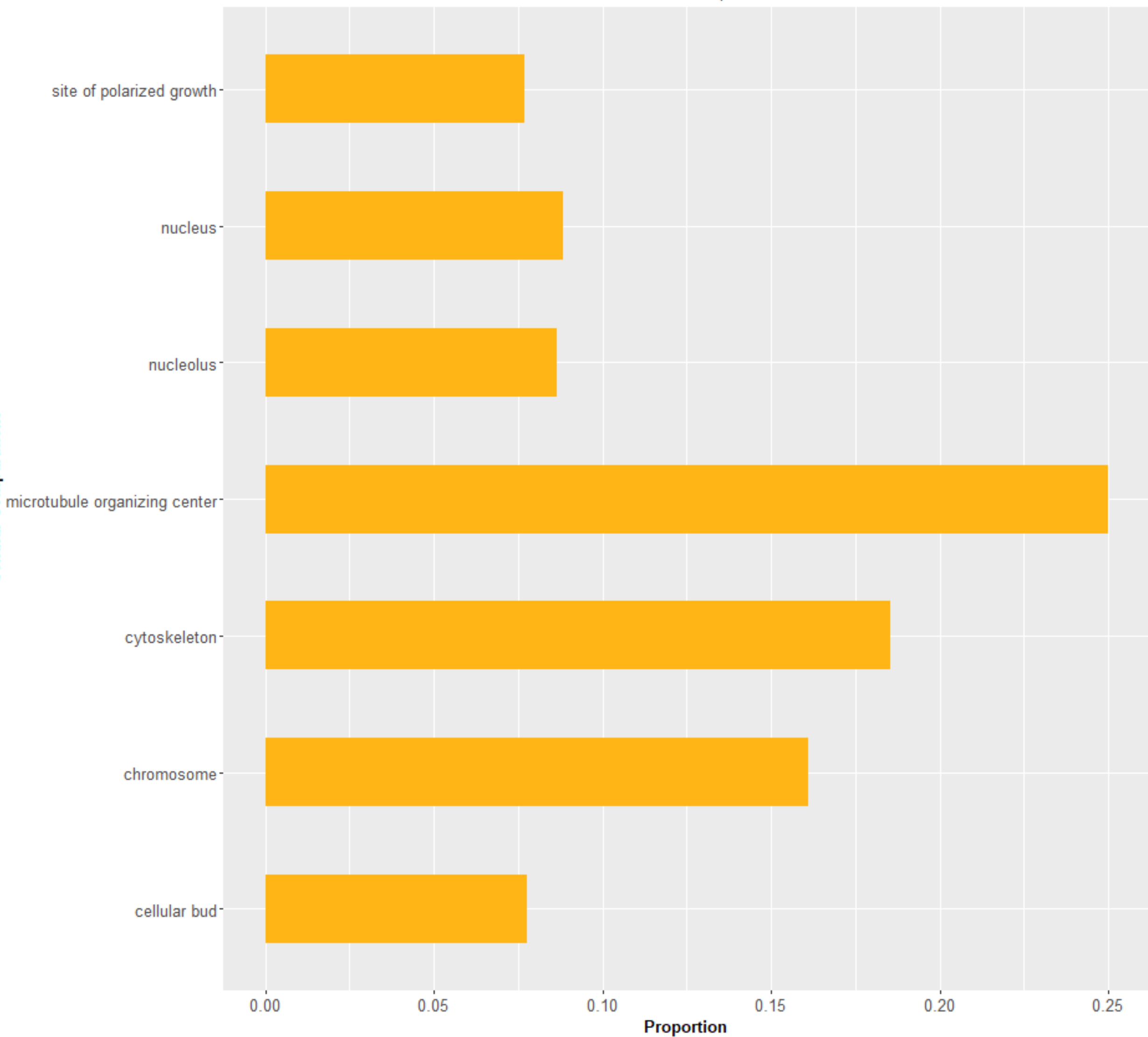
Biological Process



# Om45 (Normal 8 of 11)

With AreaShape

Cellular Compartment

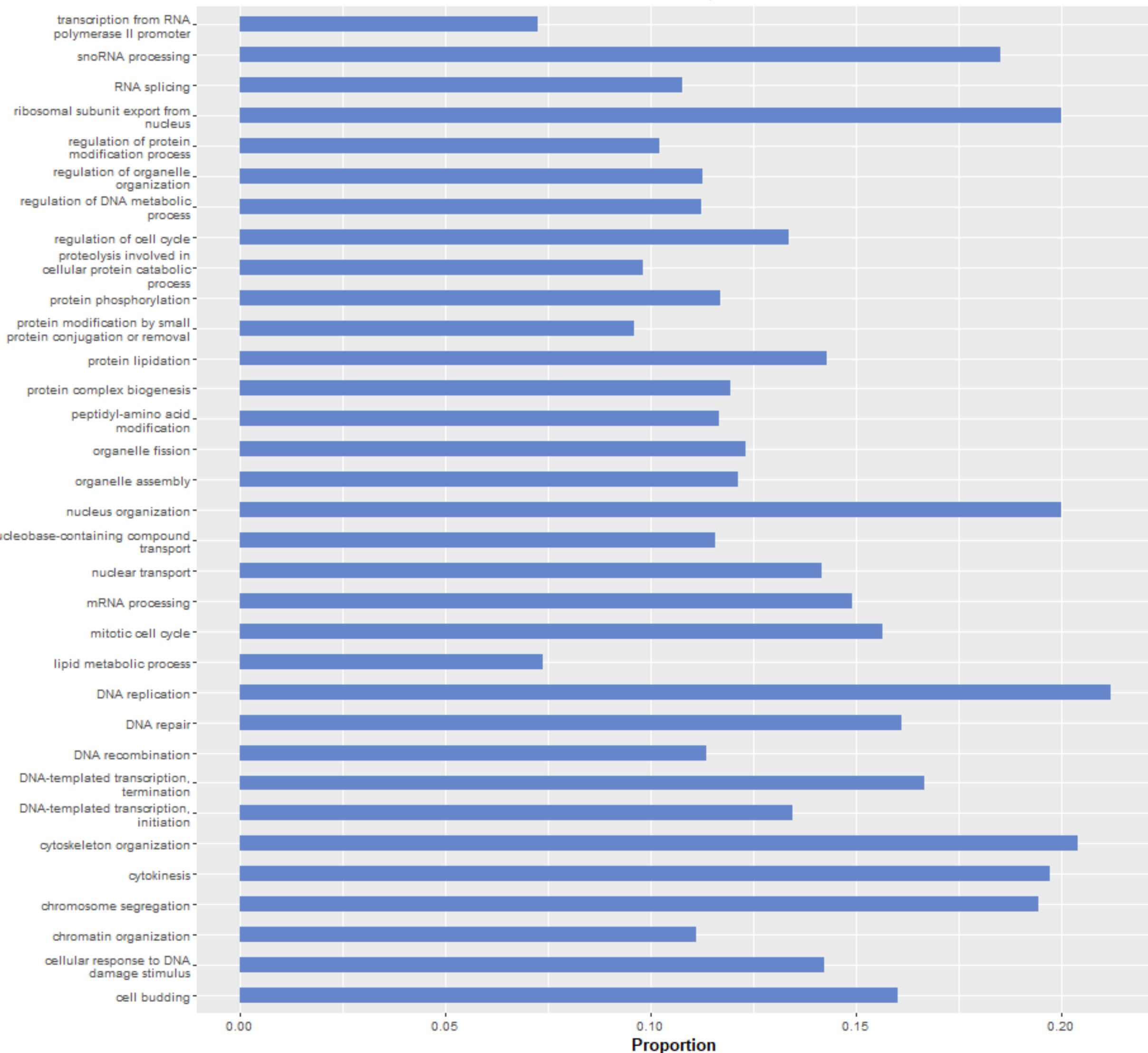




# Om45 (Normal 8 of 11)

With AreaShape

Biological Process



# Om45 (Normal 9 of 11)

With AreaShape

Cellular Compartment

site of polarized growth

nucleus

membrane

Golgi apparatus

cytoplasmic vesicle

cell cortex

0.000

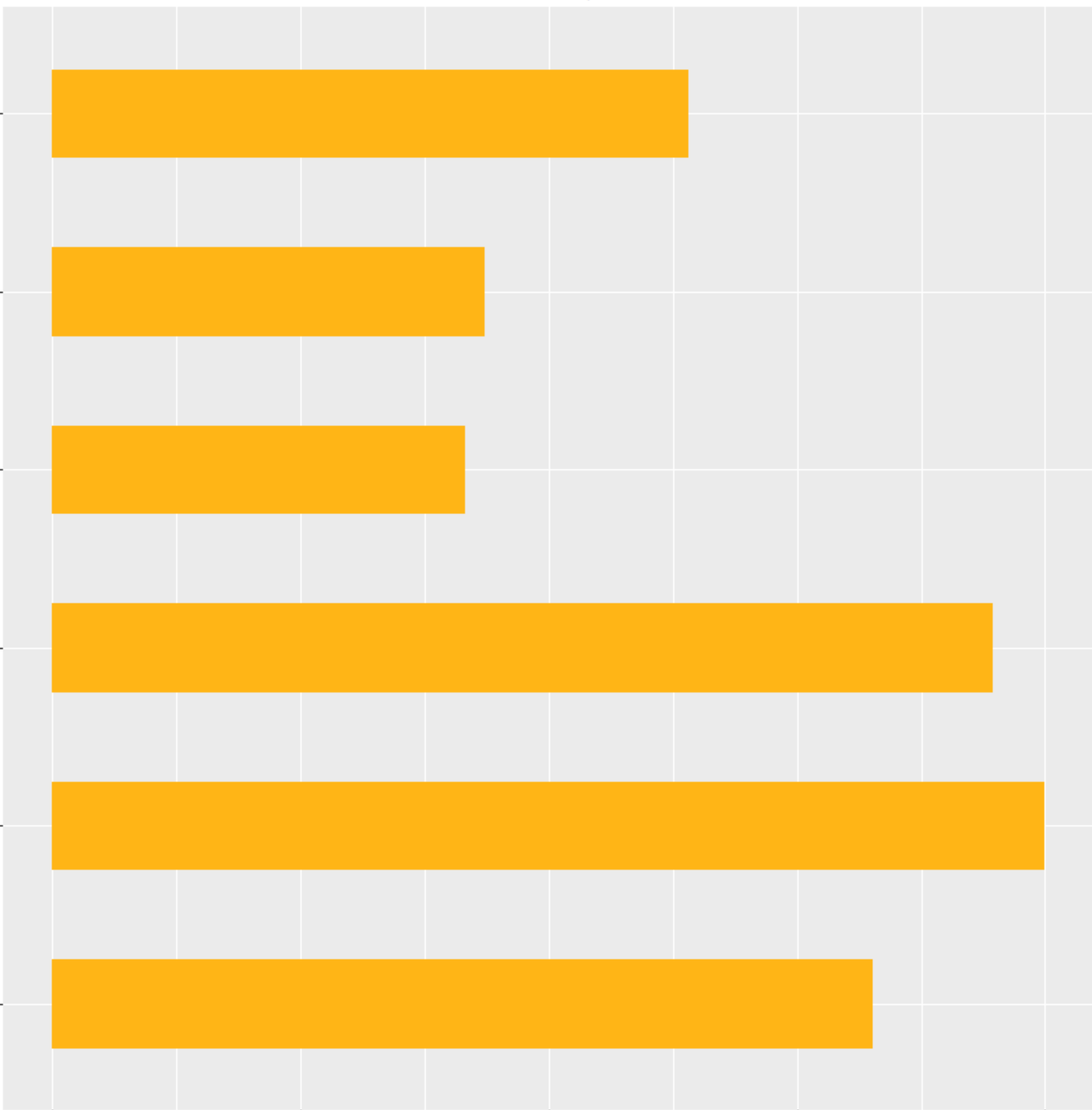
0.025

0.050

0.075

0.100

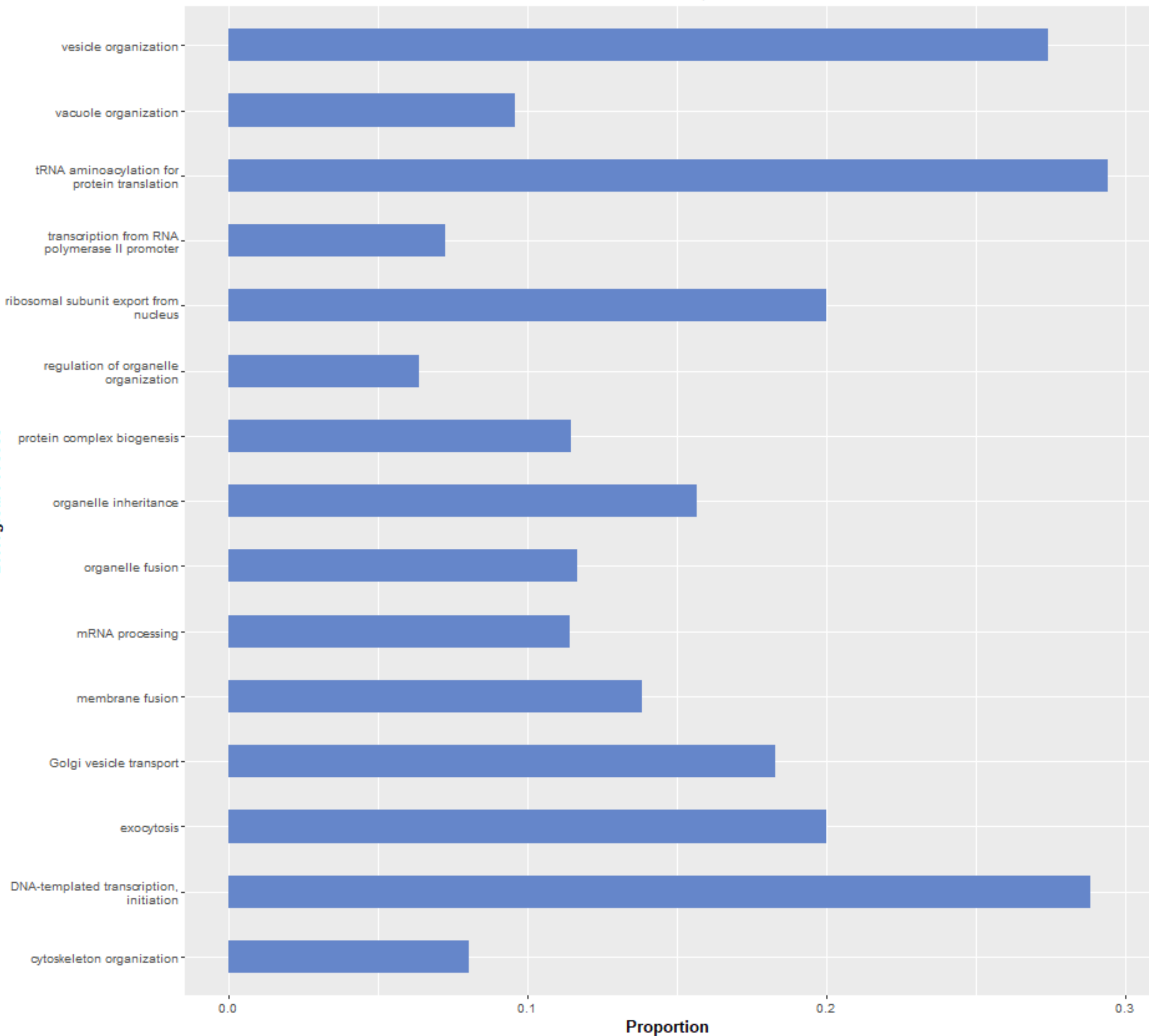
Proportion



# Om45 (Normal 9 of 11)

With AreaShape

Biological Process



# Om45 (Normal 10 of 11)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

0.00

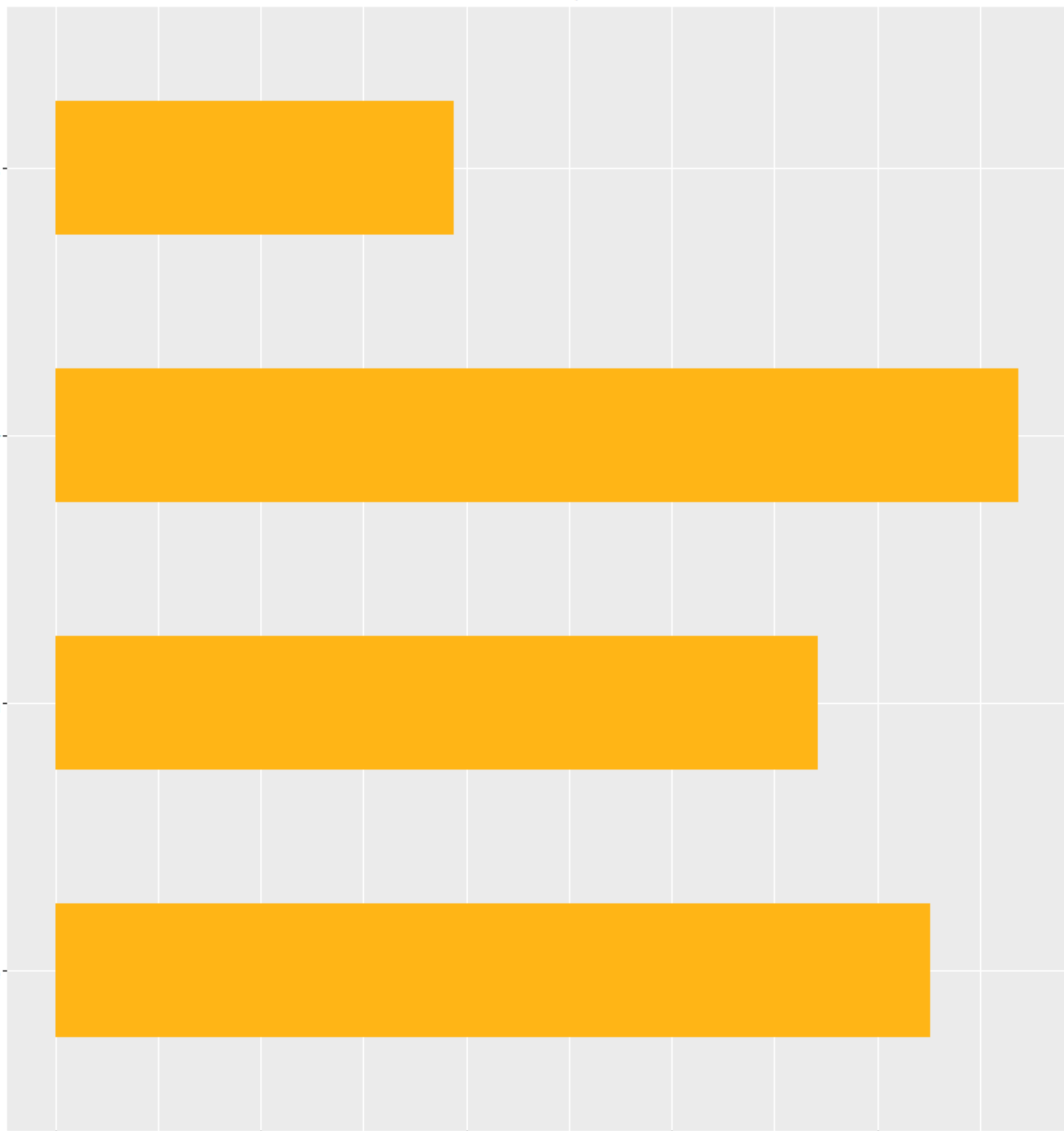
0.05

0.10

0.15

0.20

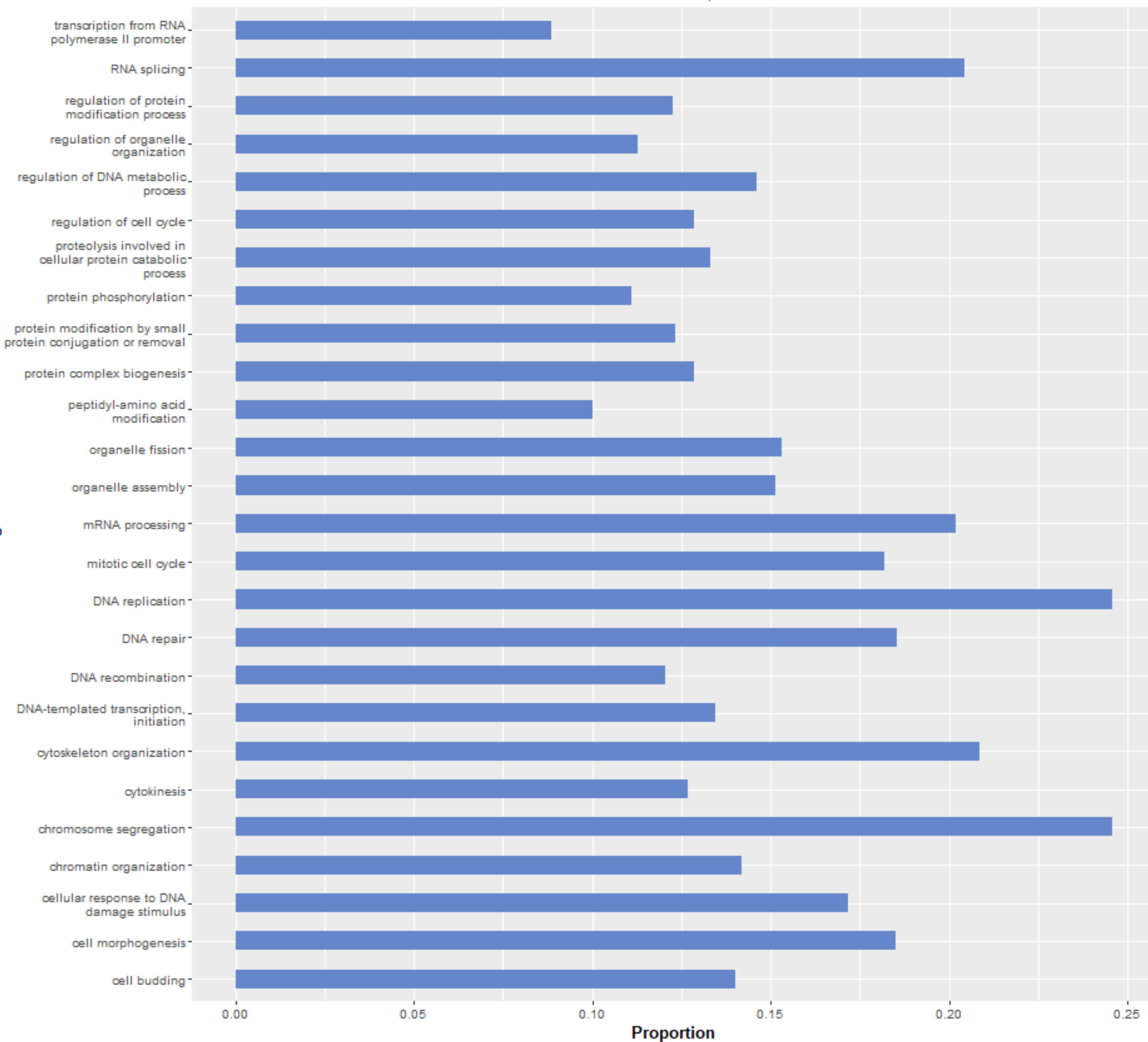
Proportion



# Om45 (Normal 10 of 11)

With AreaShape

Biological Process



# Om45 (Normal 0 of 12)

Without AreaShape

Cellular Compartment

site of polarized growth

nucleolus

mitochondrial envelope

cytoskeleton

cellular bud

0.00

0.03

0.06

0.09

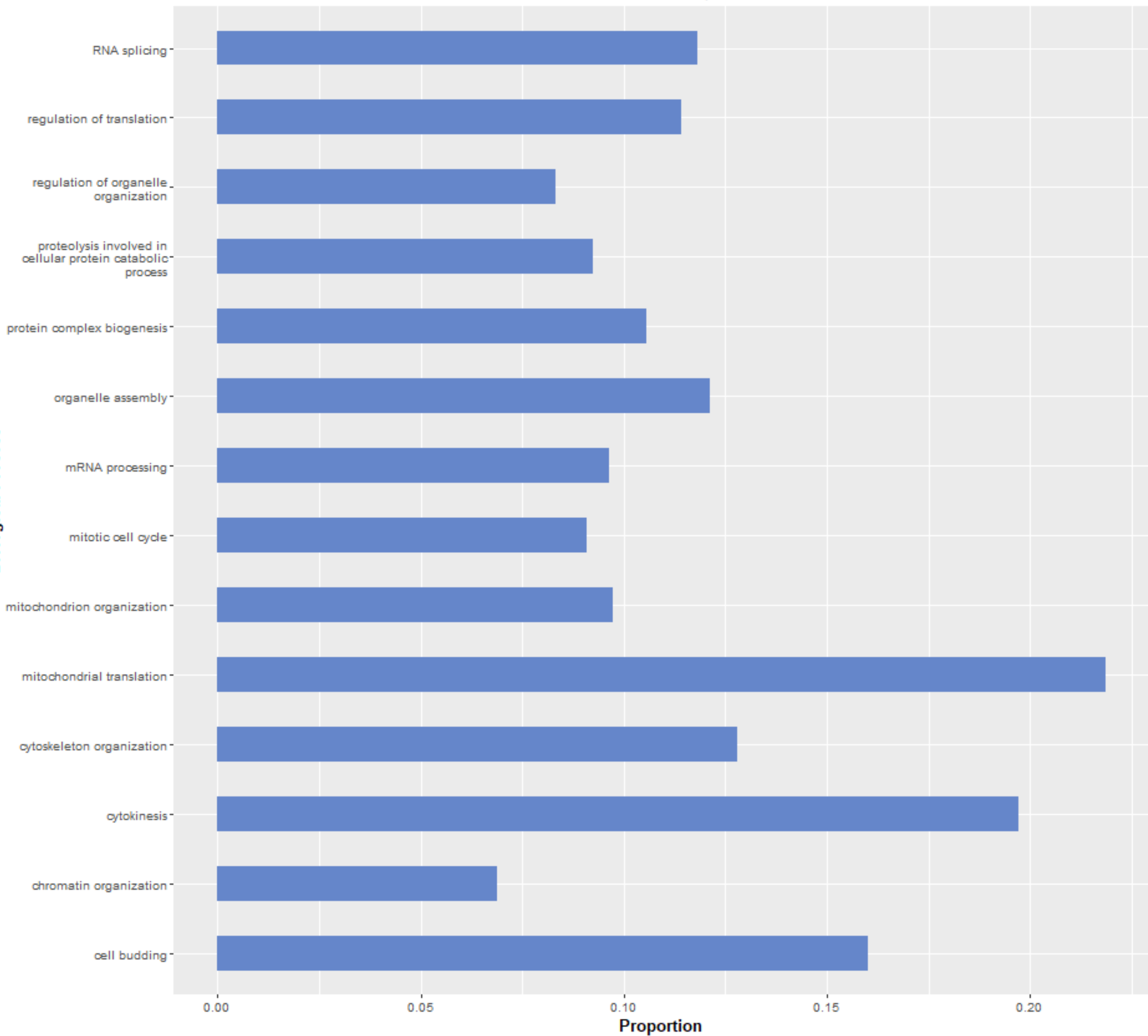
Proportion



# Om45 (Normal 0 of 12)

Without AreaShape

Biological Process



# Om45 (Normal 1 of 12)

Without AreaShape

Cellular Compartment

nucleus

Golgi apparatus

endoplasmic reticulum

endomembrane system

cytoskeleton

cytoplasmic vesicle

chromosome

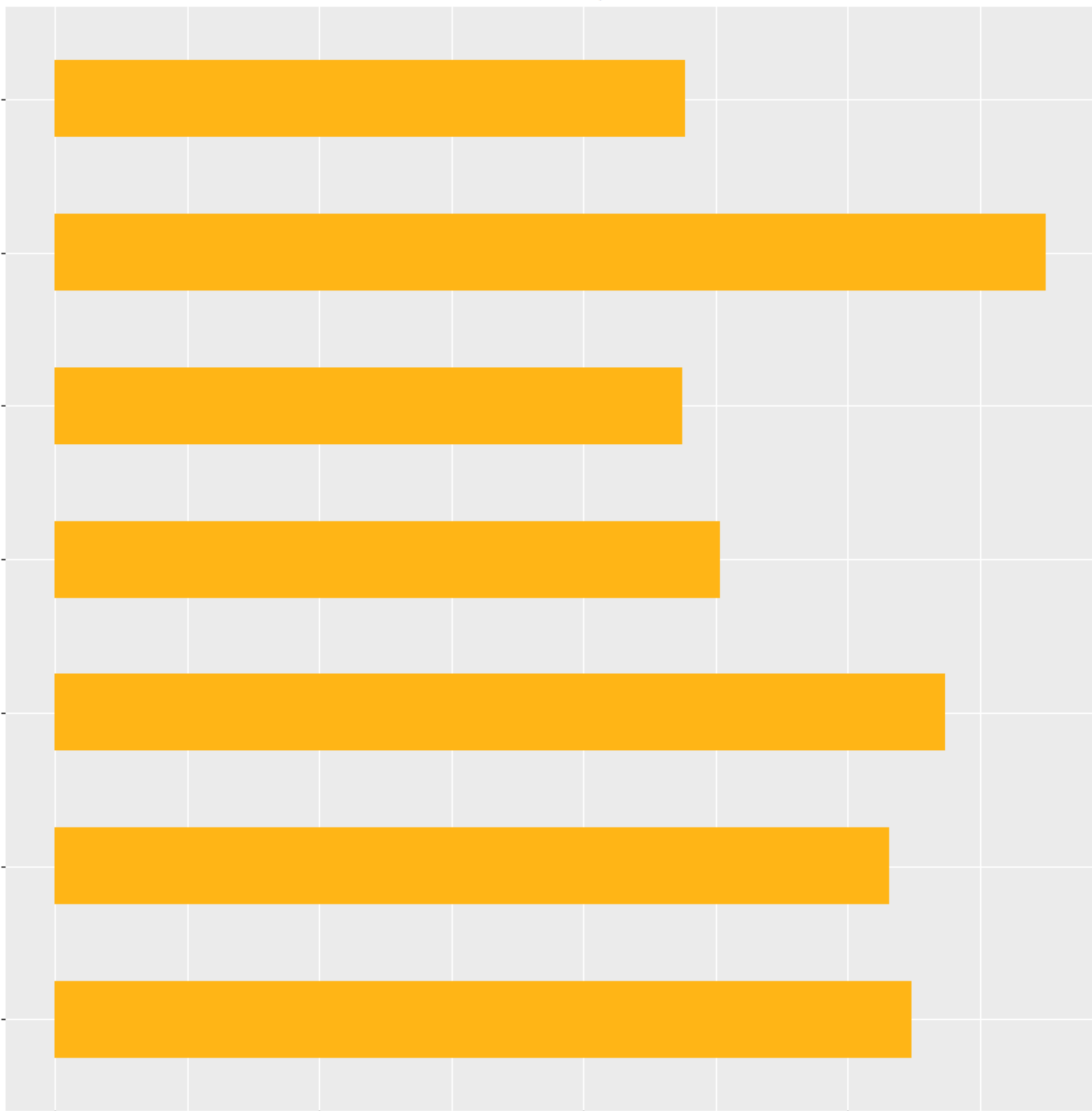
0.00

0.03

0.06

0.09

Proportion

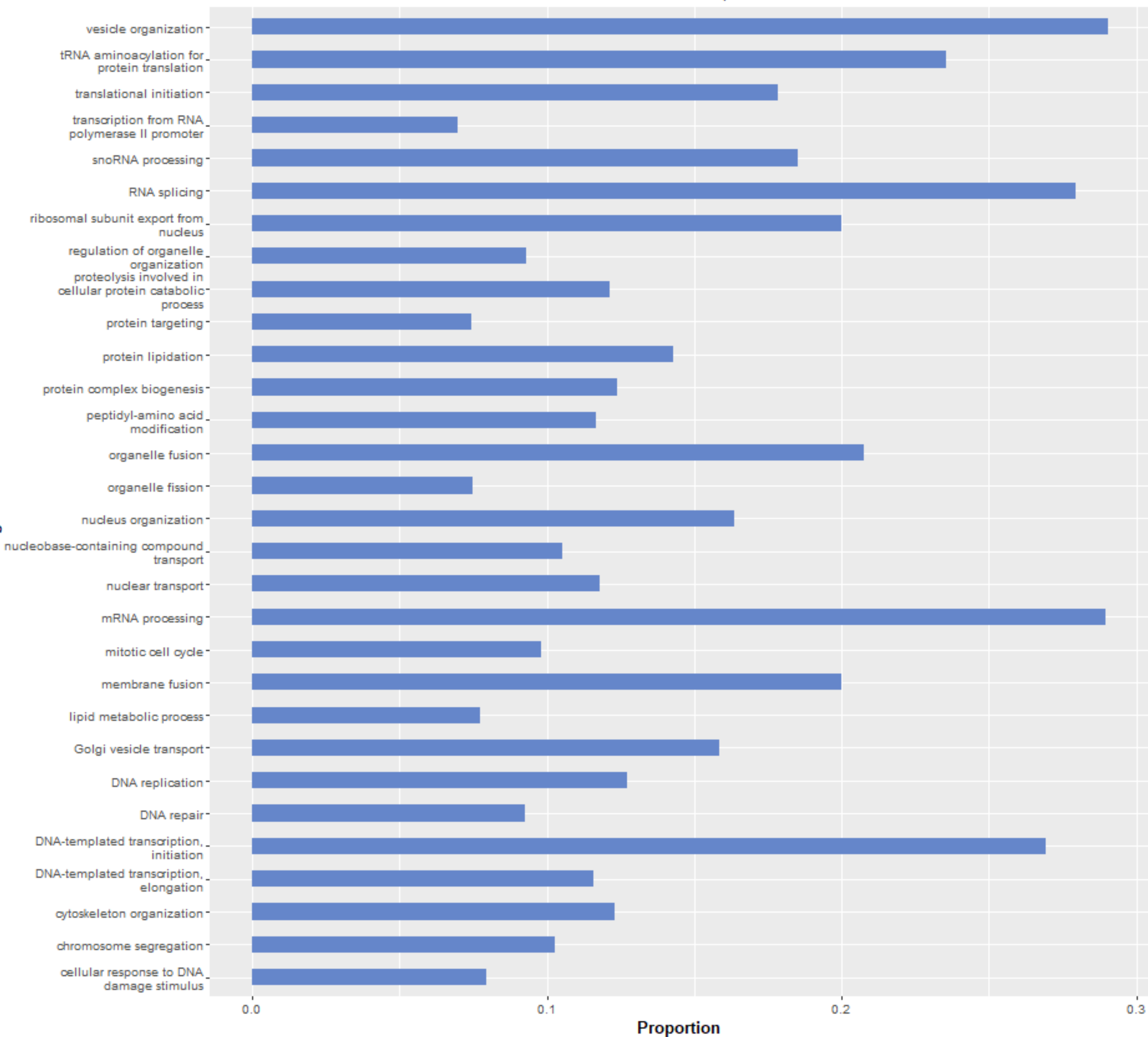




# Om45 (Normal 1 of 12)

Without AreaShape

Biological Process



# Om45 (Normal 2 of 12)

Without AreaShape

Cellular Compartment

site of polarized growth

nucleus

mitochondrion

mitochondrial envelope

membrane

Golgi apparatus

endomembrane system

cytoplasmic vesicle

cellular bud

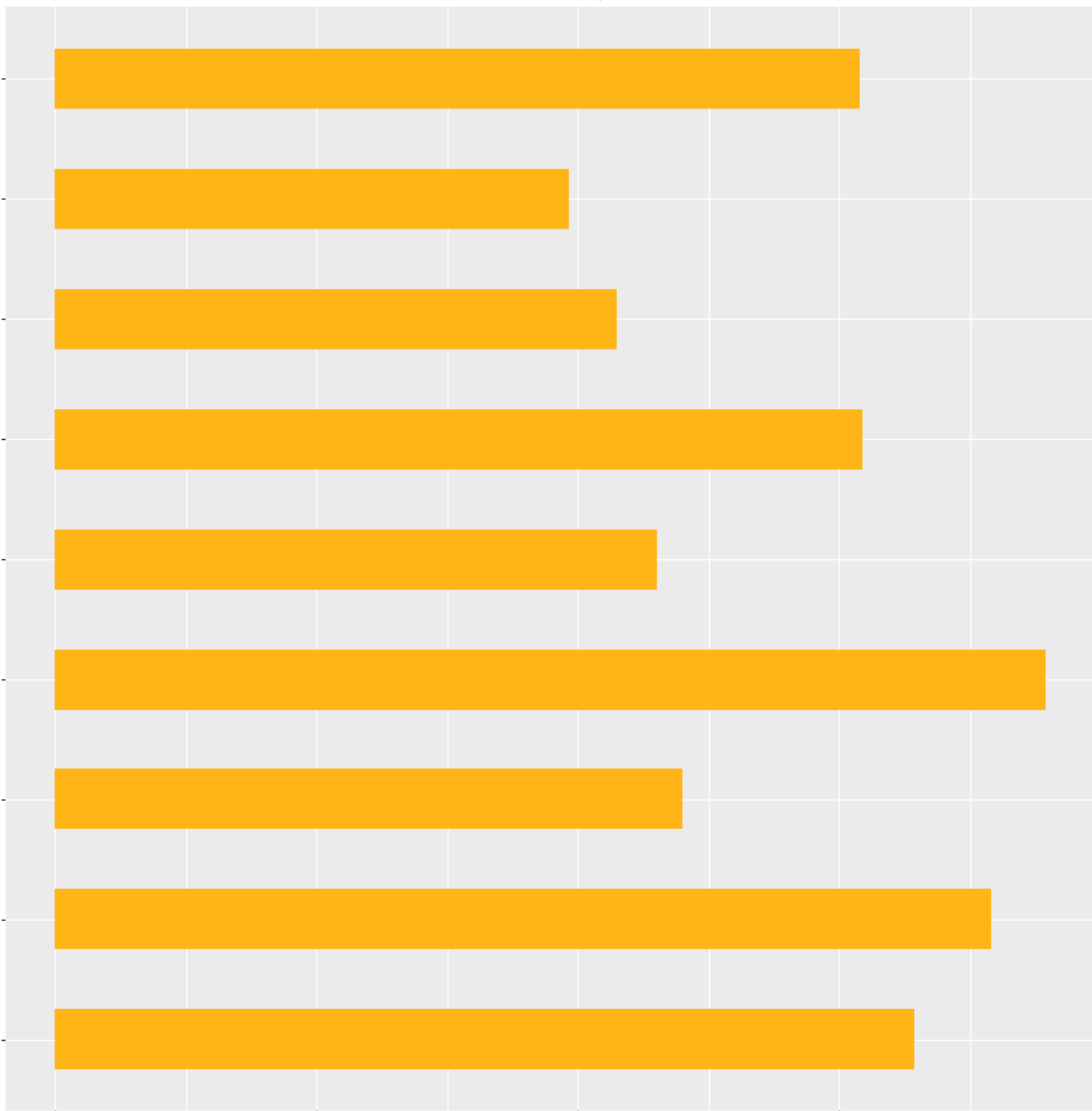
0.000

0.025

0.050

0.075

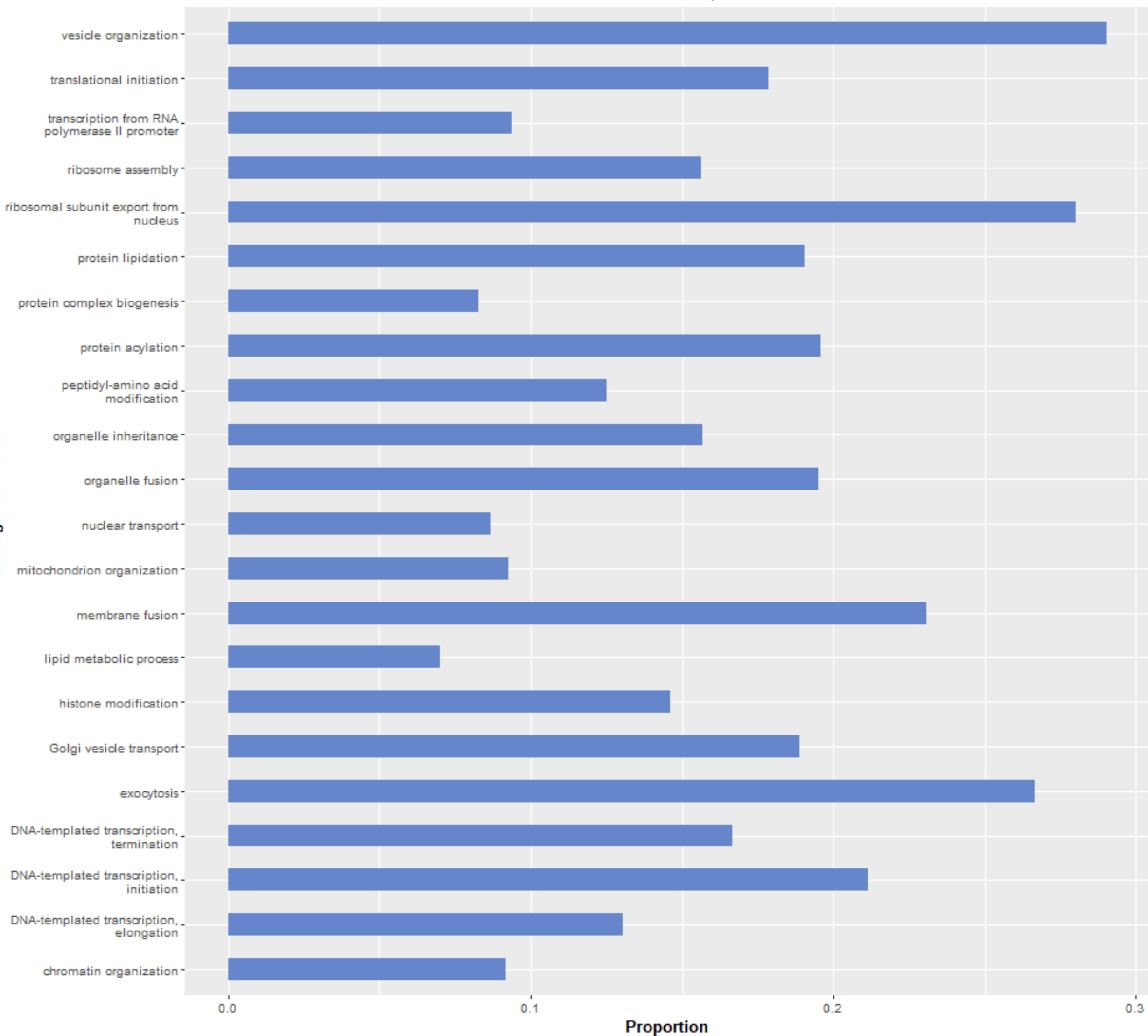
Proportion



# Om45 (Normal 2 of 12)

Without AreaShape

Biological Process



Om45 (Normal 3 of 12)

Without AreaShape

Cellular Compartment

nucleus

microtubule organizing center

endomembrane system

cytoskeleton

chromosome

0.00

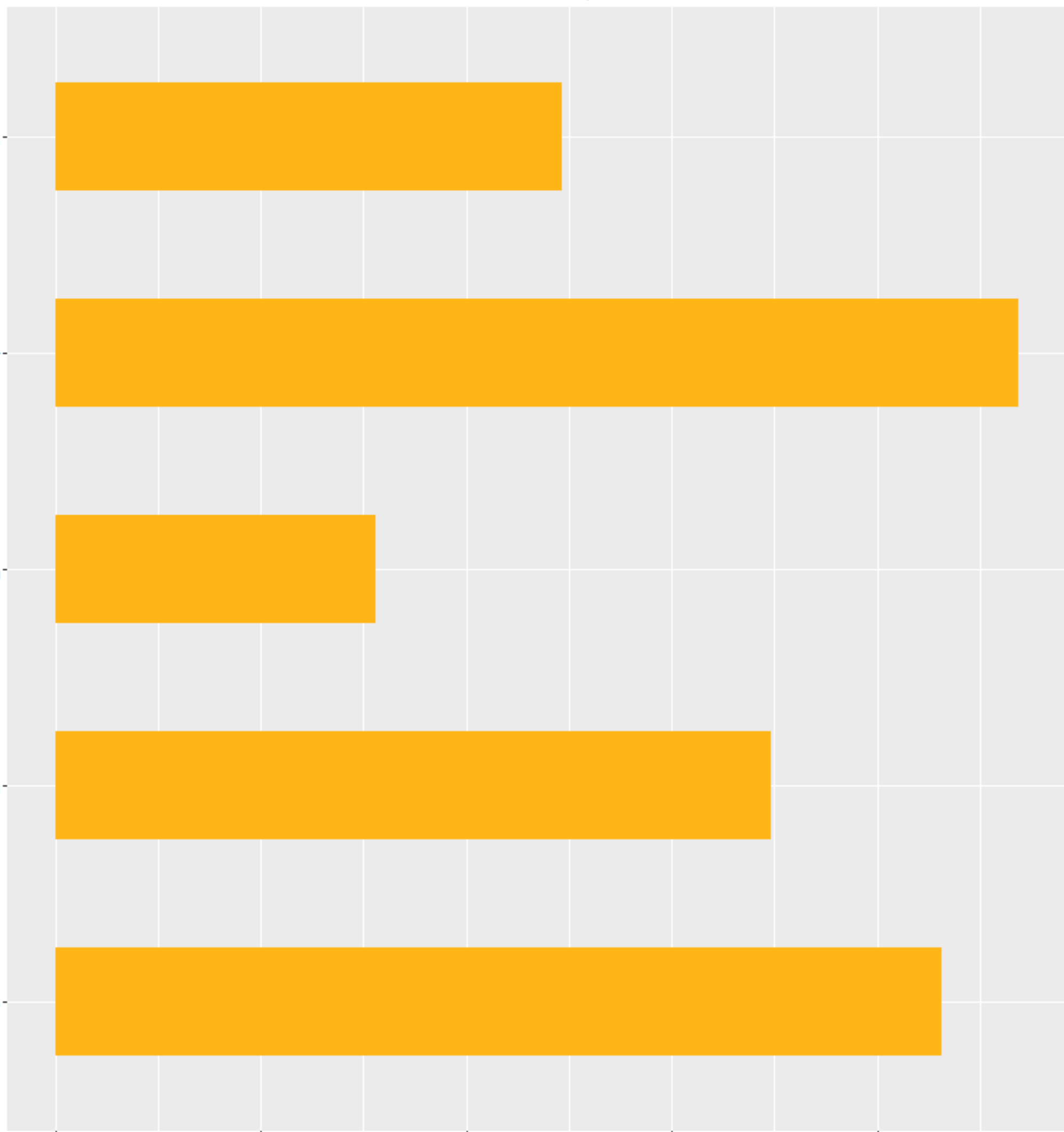
0.05

0.10

0.15

0.20

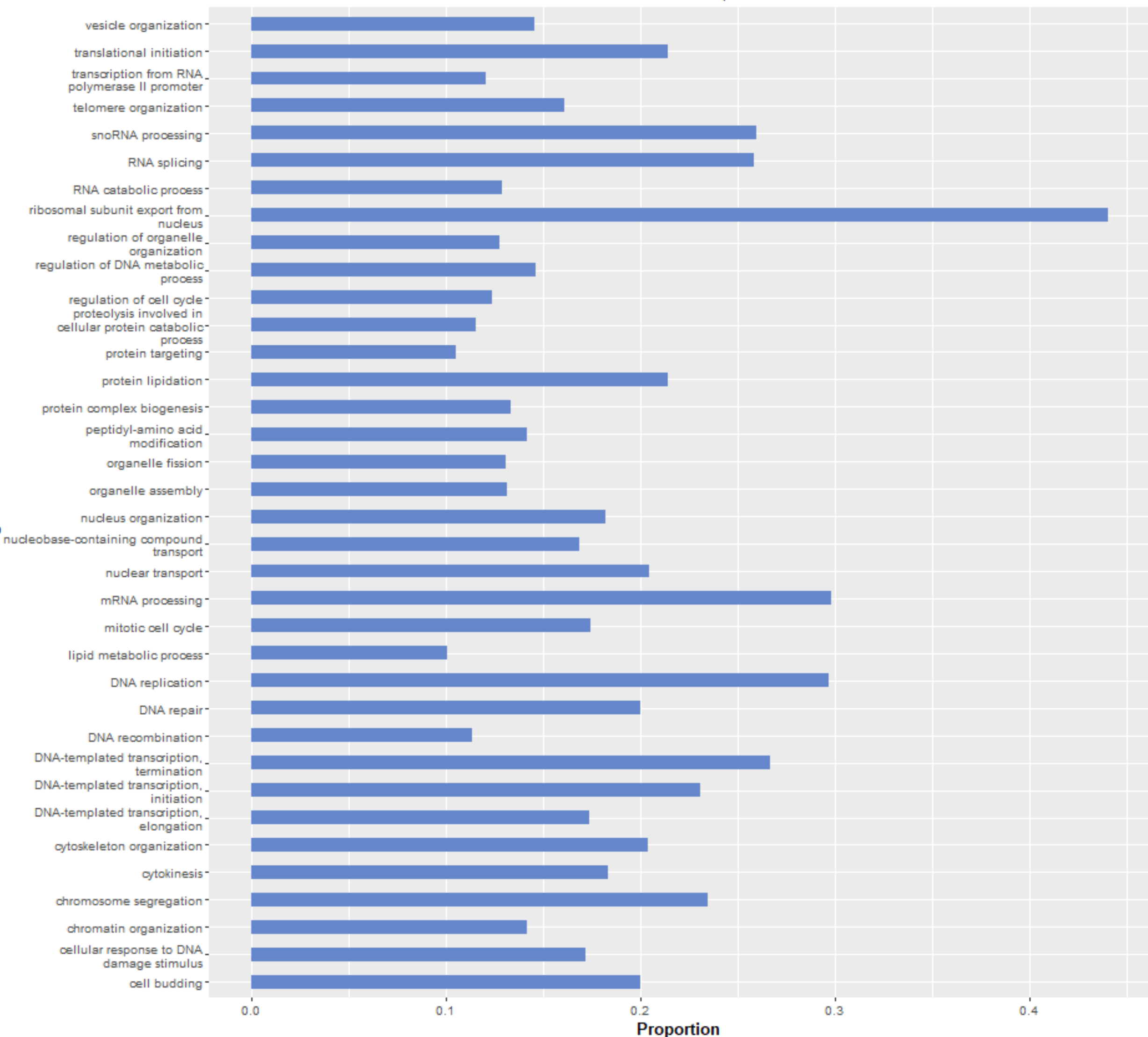
Proportion



# Om45 (Normal 3 of 12)

Without AreaShape

Biological Process



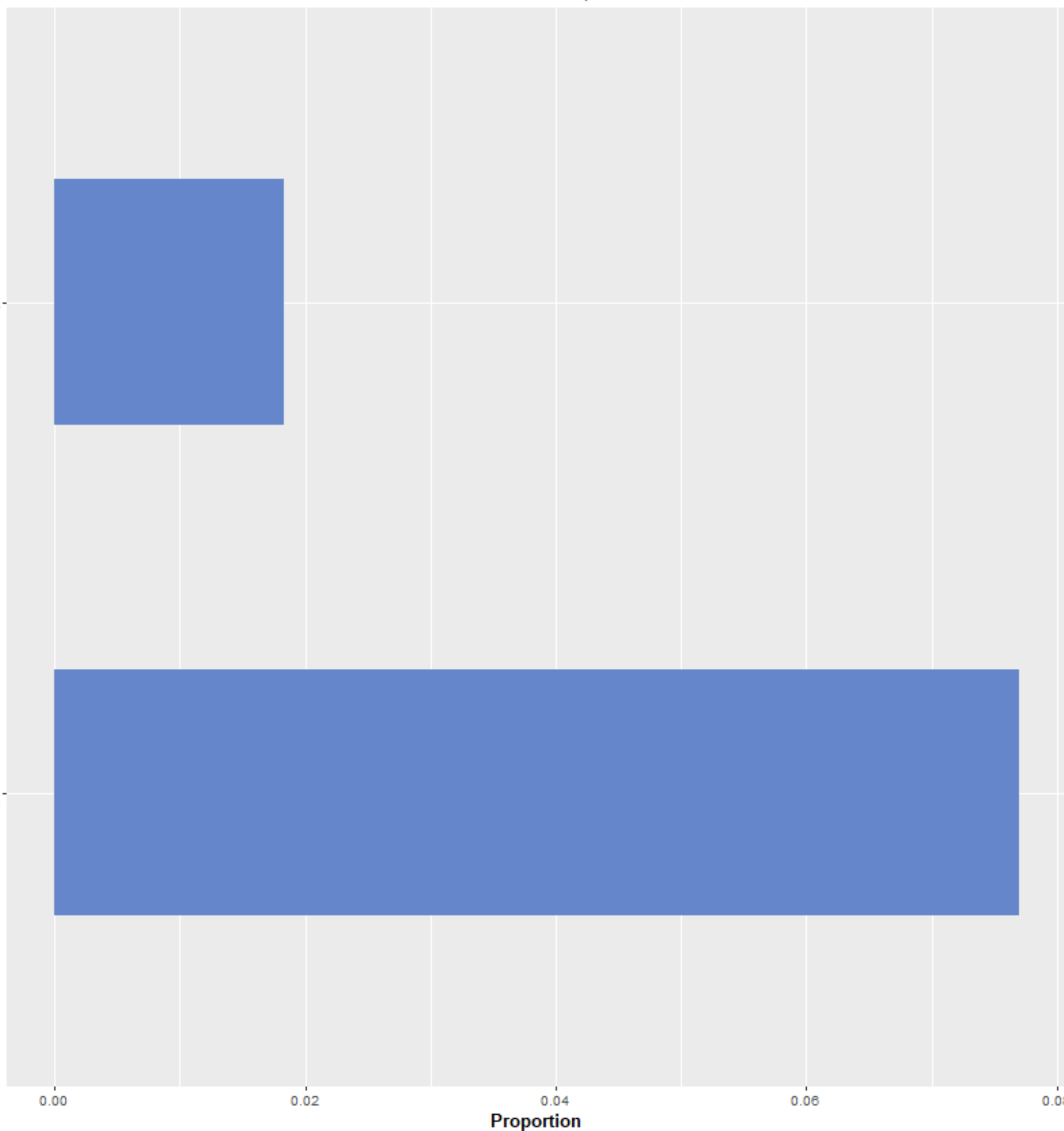
# Om45 (Normal 4 of 12)

Without AreaShape

Biological Process

protein complex biogenesis

DNA-templated transcription,  
initiation



# Om45 (Normal 5 of 12)

Without AreaShape

Cellular Compartment

site of polarized growth

nucleus

chromosome

cellular bud

0.00

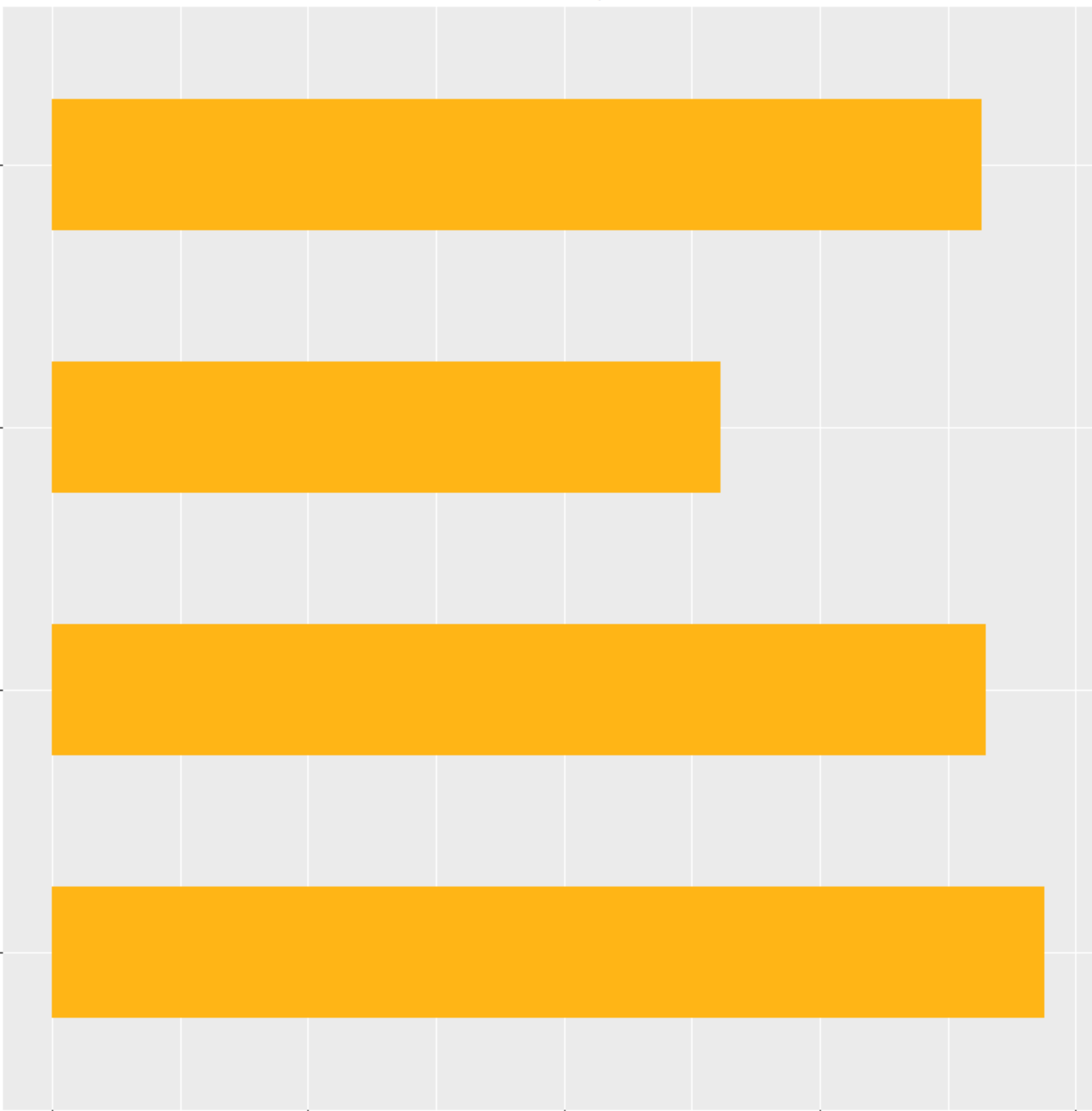
0.02

0.04

0.06

0.08

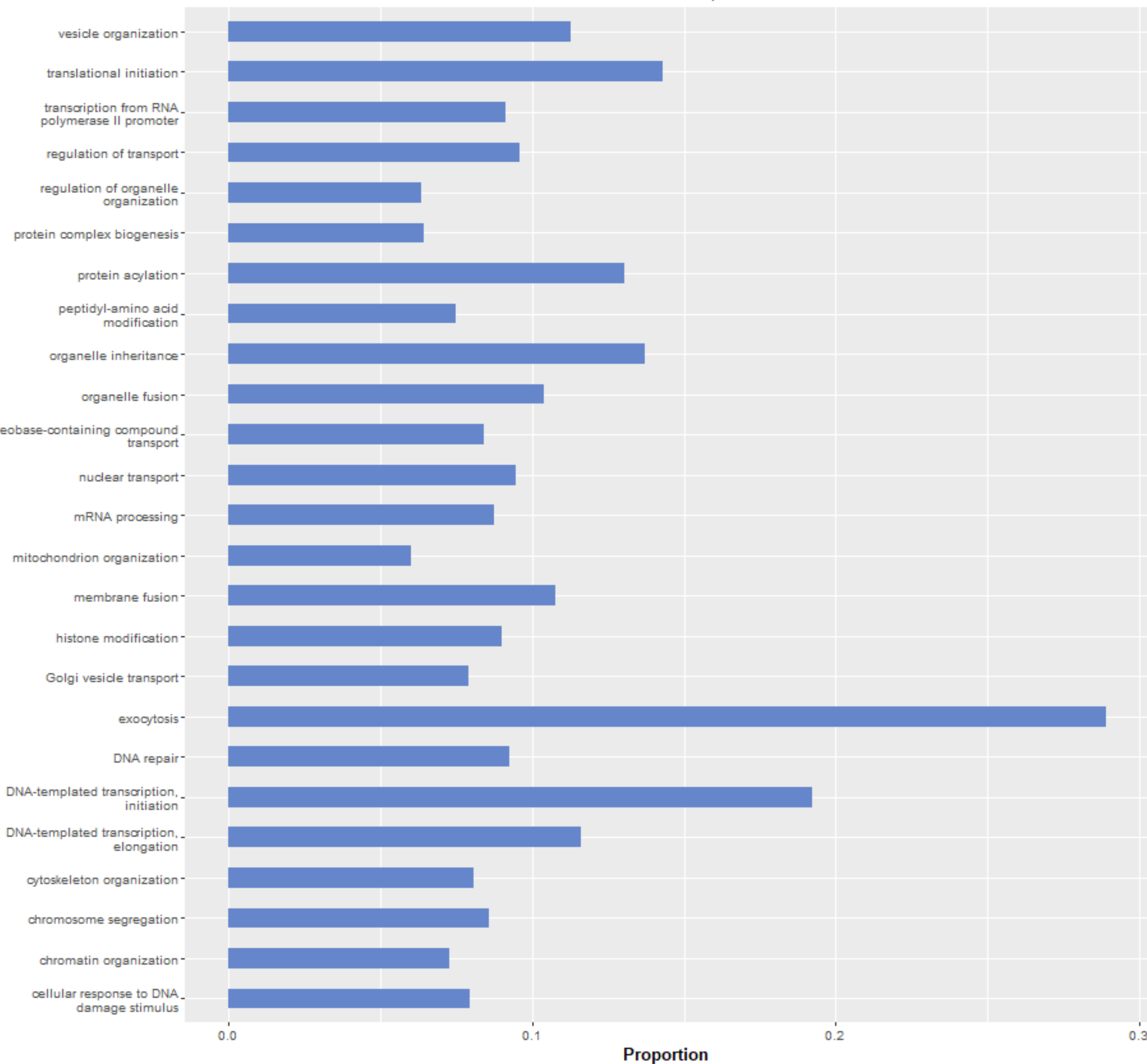
Proportion



# Om45 (Normal 5 of 12)

Without AreaShape

Biological Process





# Om45 (Normal 6 of 12)

Without AreaShape

Cellular Compartment

nucleus

membrane

Golgi apparatus

endoplasmic reticulum

endomembrane system

cytoskeleton

cytoplasmic vesicle

chromosome

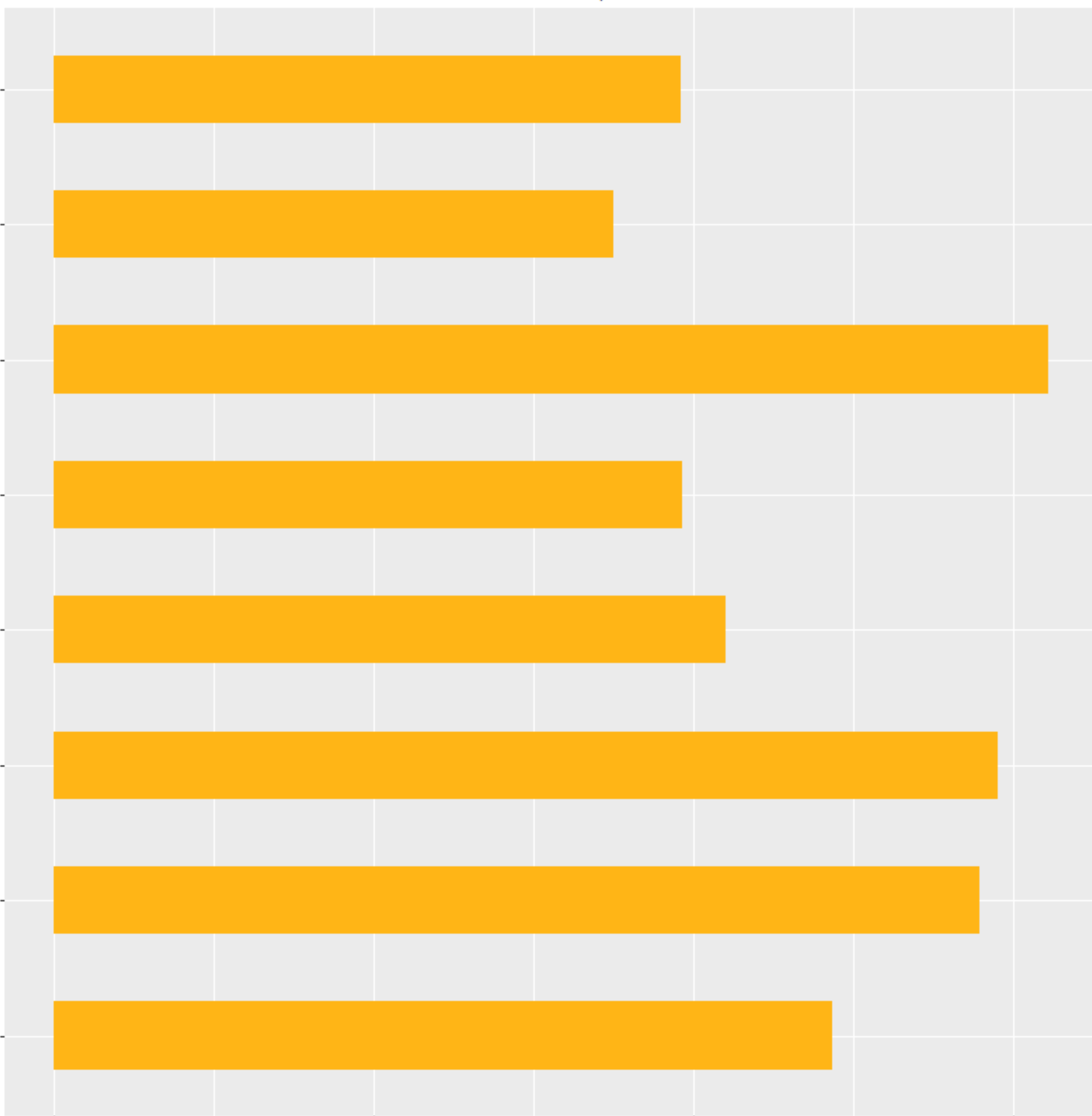
0.00

0.04

0.08

0.12

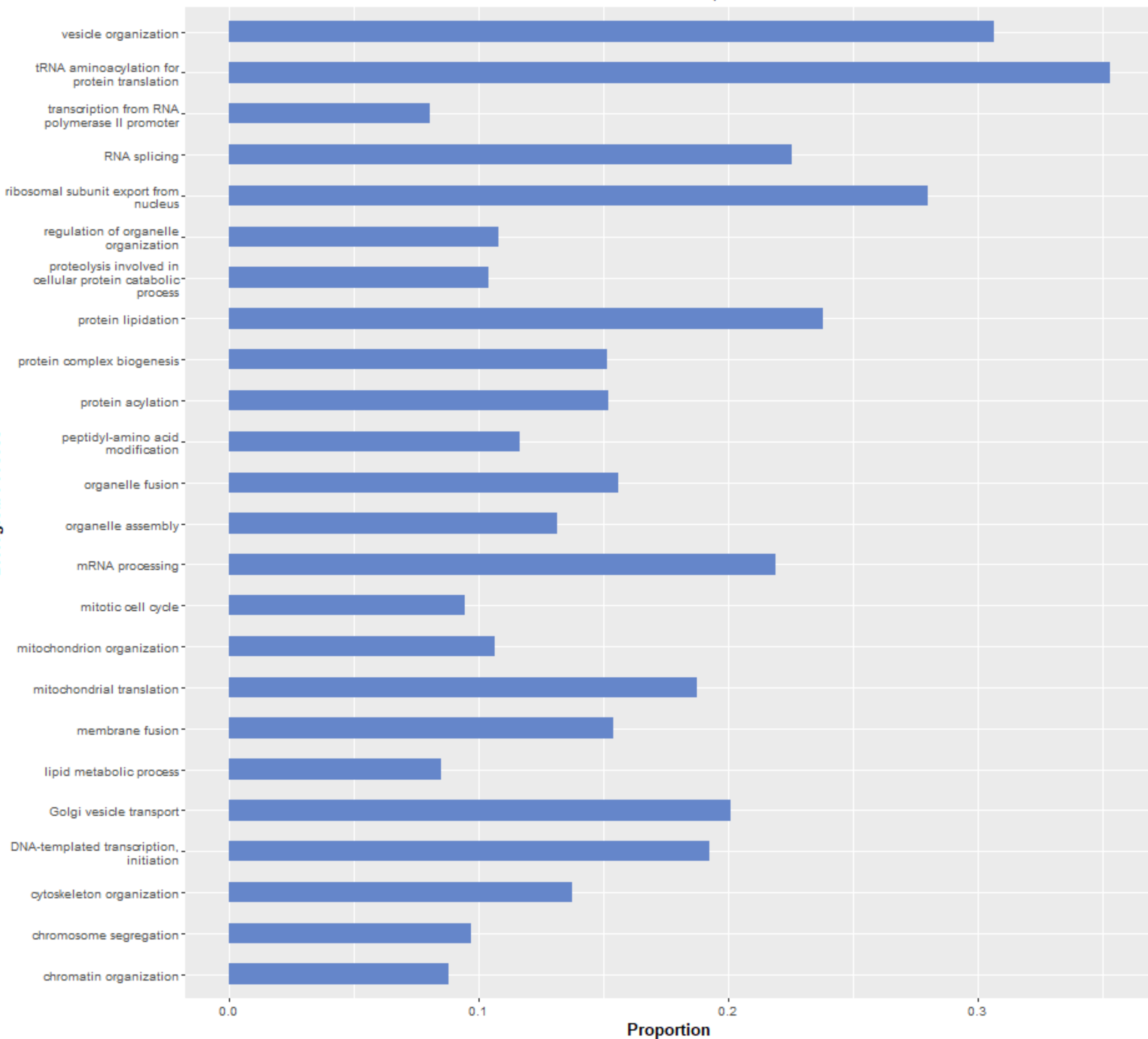
Proportion



# Om45 (Normal 6 of 12)

Without AreaShape

Biological Process



# Om45 (Normal 7 of 12)

Without AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

0.00

0.05

0.10

0.15

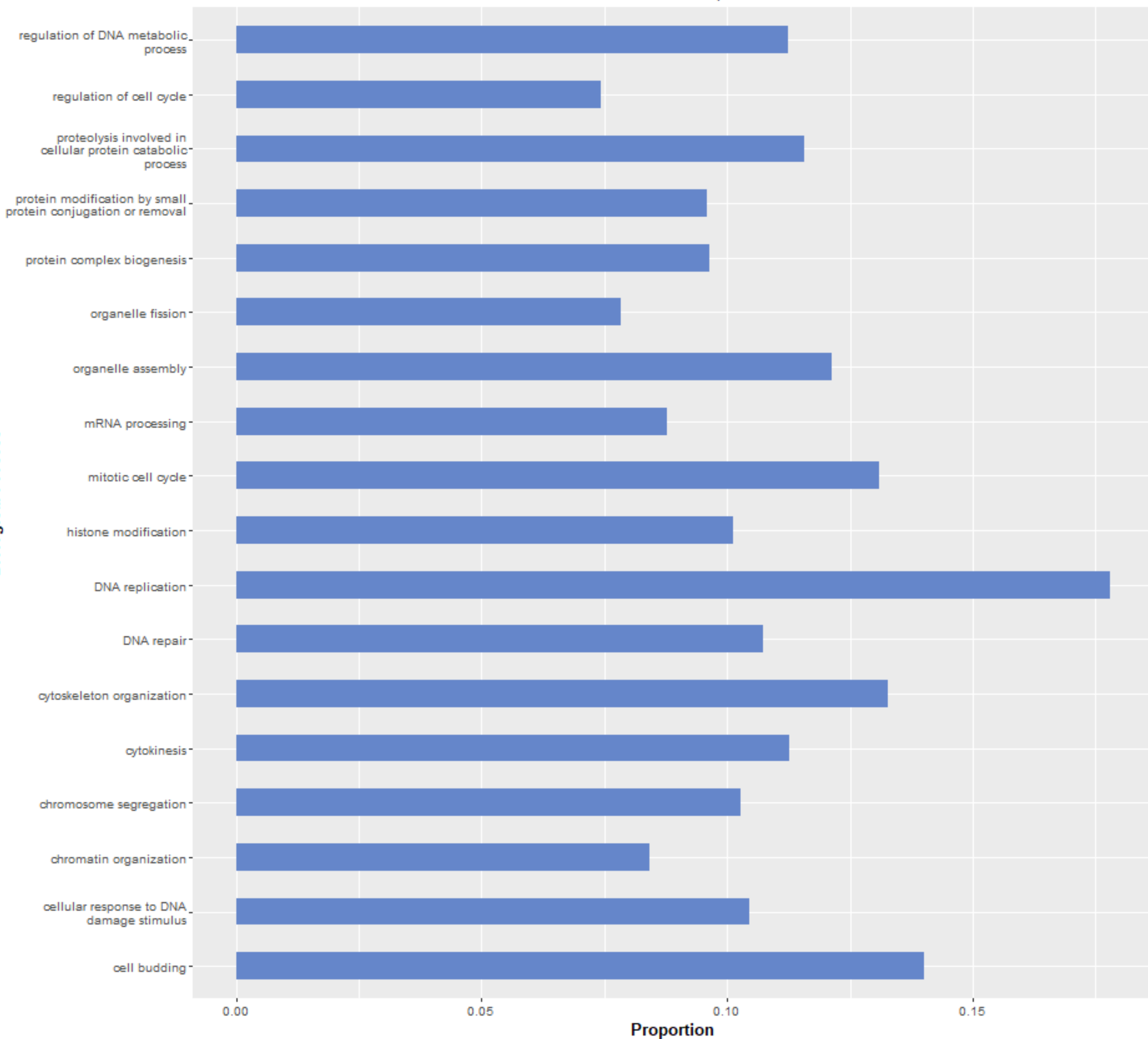
Proportion



# Om45 (Normal 7 of 12)

Without AreaShape

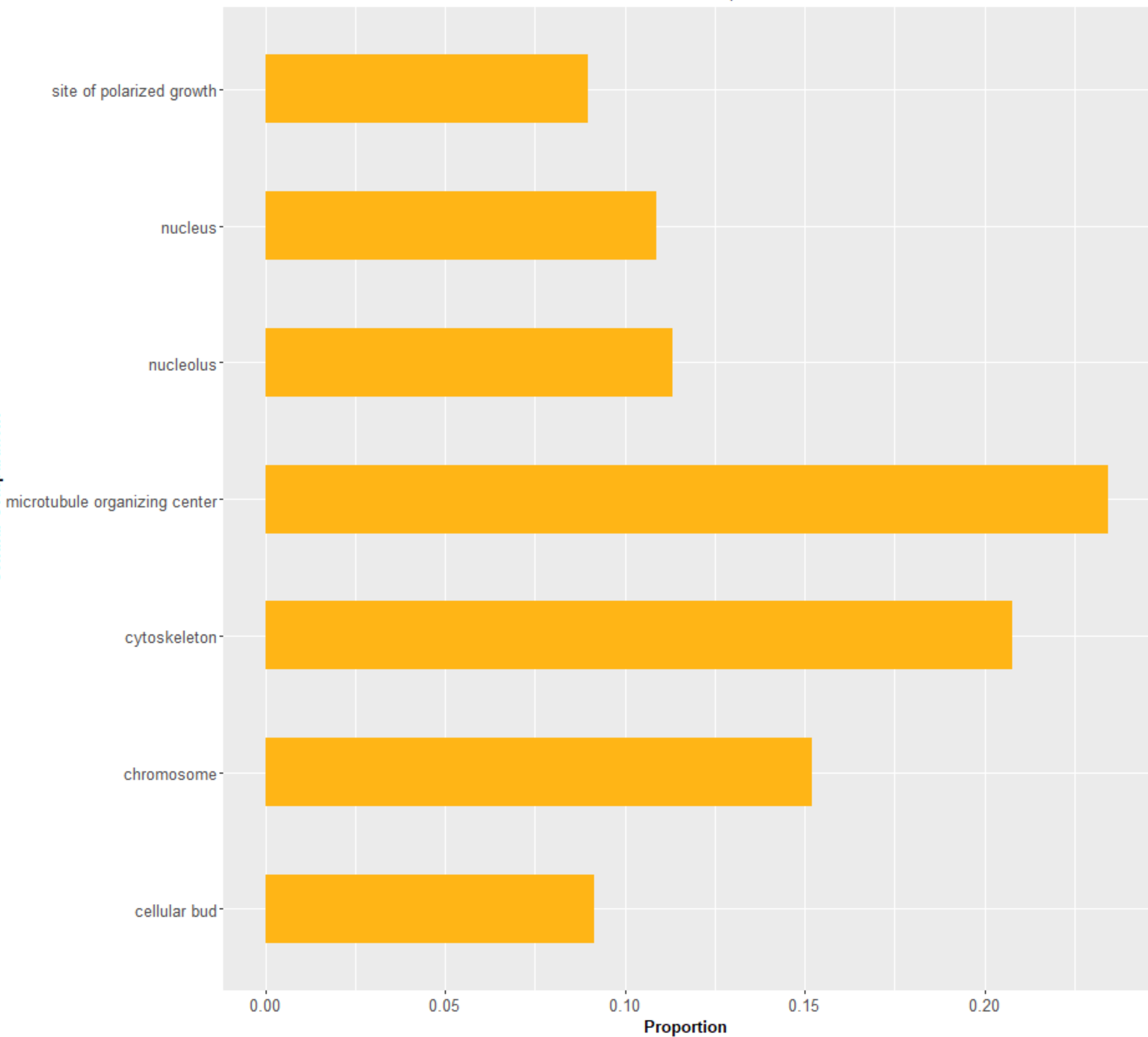
Biological Process



# Om45 (Normal 8 of 12)

Without AreaShape

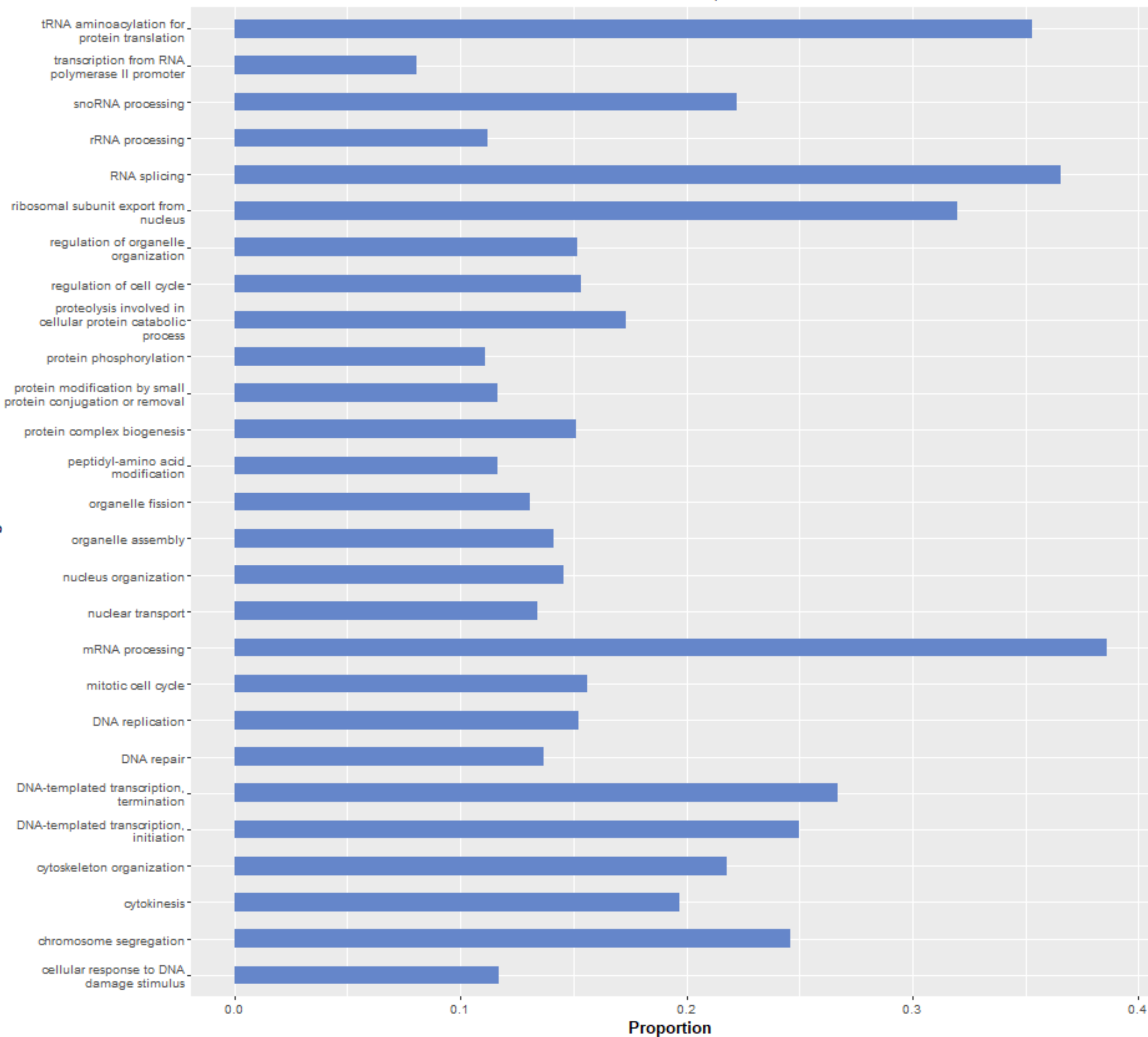
Cellular Compartment



# Om45 (Normal 8 of 12)

Without AreaShape

Biological Process



# Om45 (Normal 9 of 12)

Without AreaShape

Cellular Compartment

nucleus

nucleolus

microtubule organizing center

cytoskeleton

chromosome

0.0

0.1

0.2

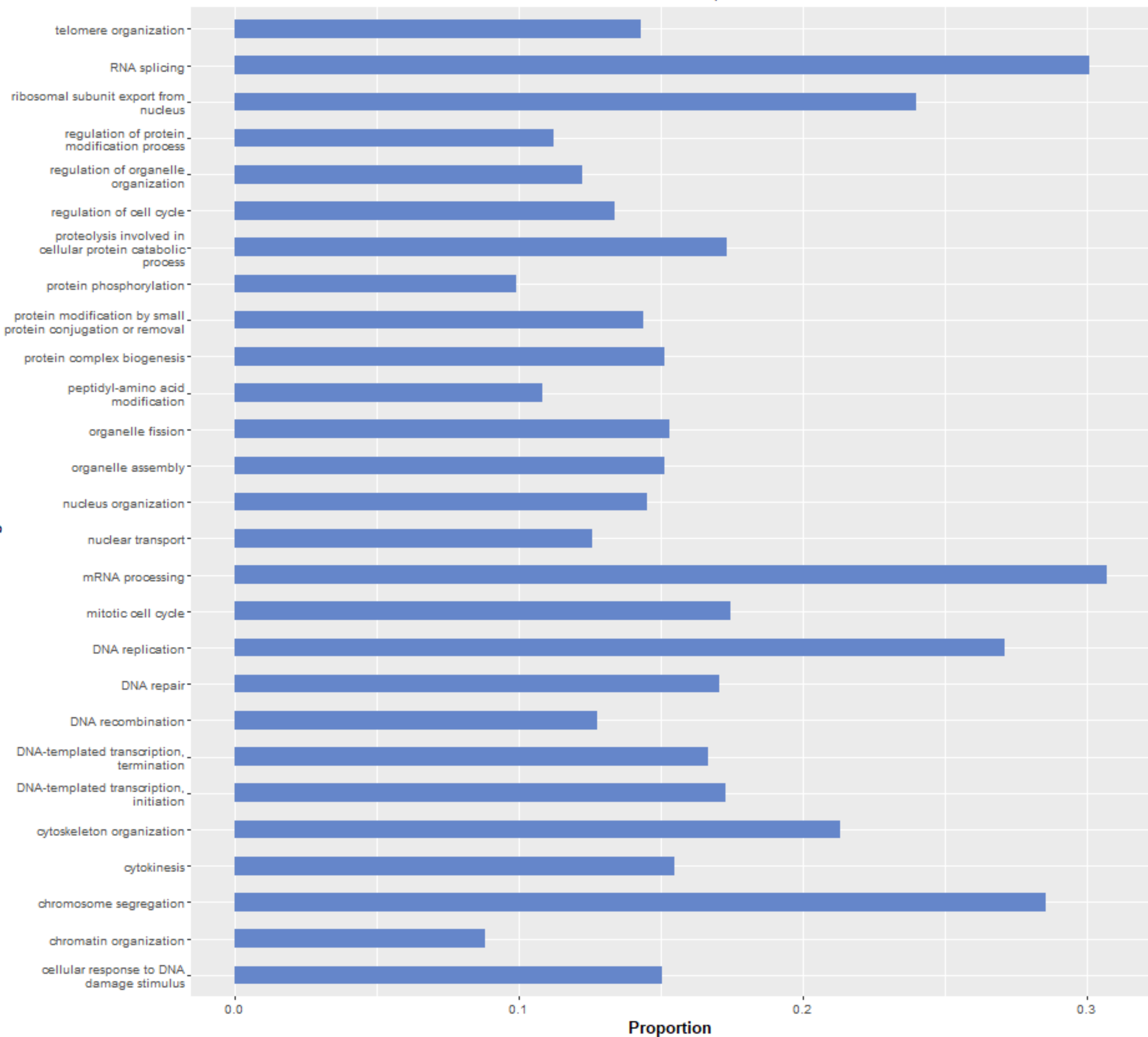
Proportion



# Om45 (Normal 9 of 12)

Without AreaShape

Biological Process





# Om45 (Normal 10 of 12)

Without AreaShape

Cellular Compartment

site of polarized growth

nucleus

membrane

Golgi apparatus

endoplasmic reticulum

endomembrane system

cytoplasmic vesicle

chromosome

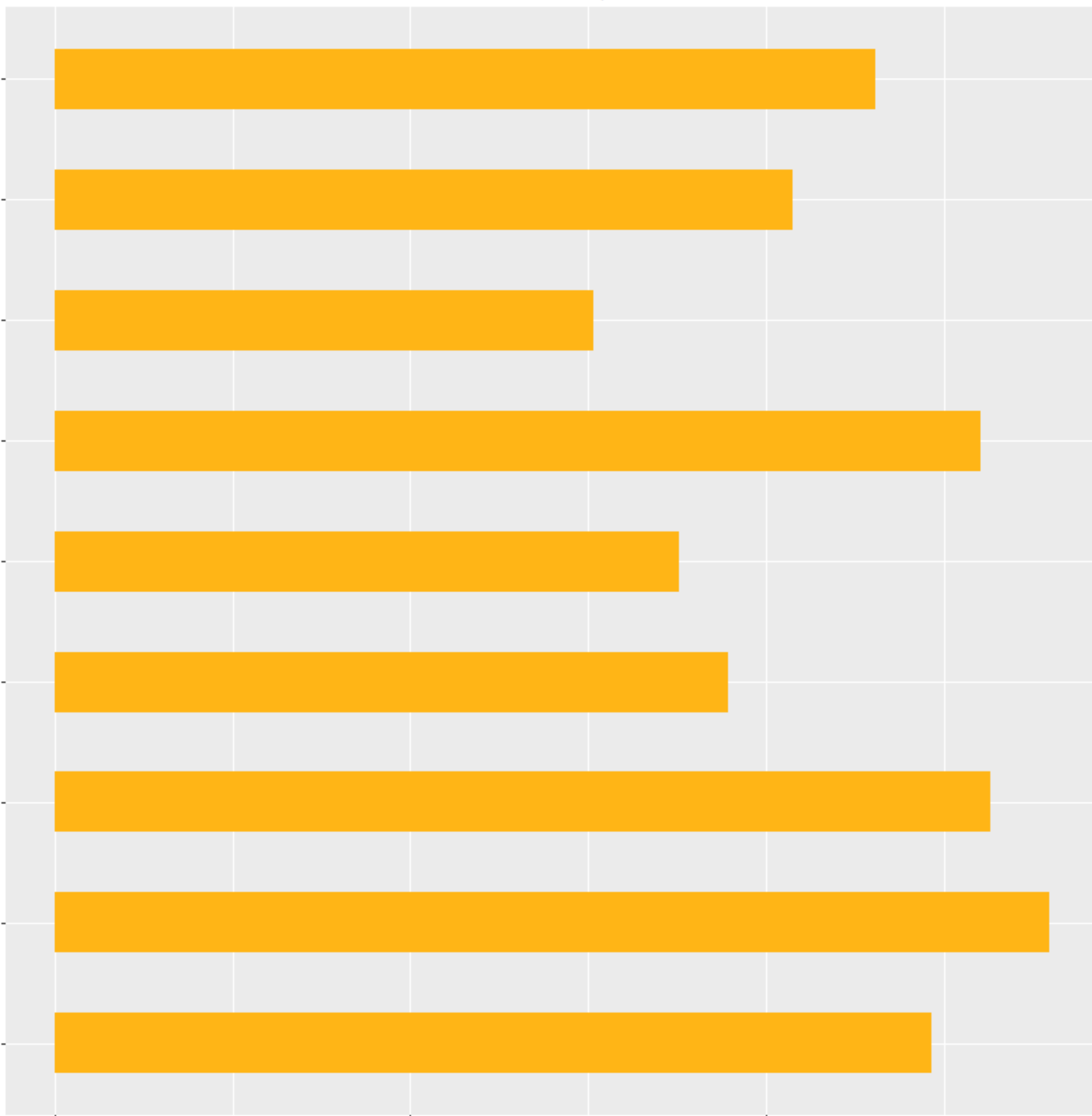
cellular bud

0.00

0.05

0.10

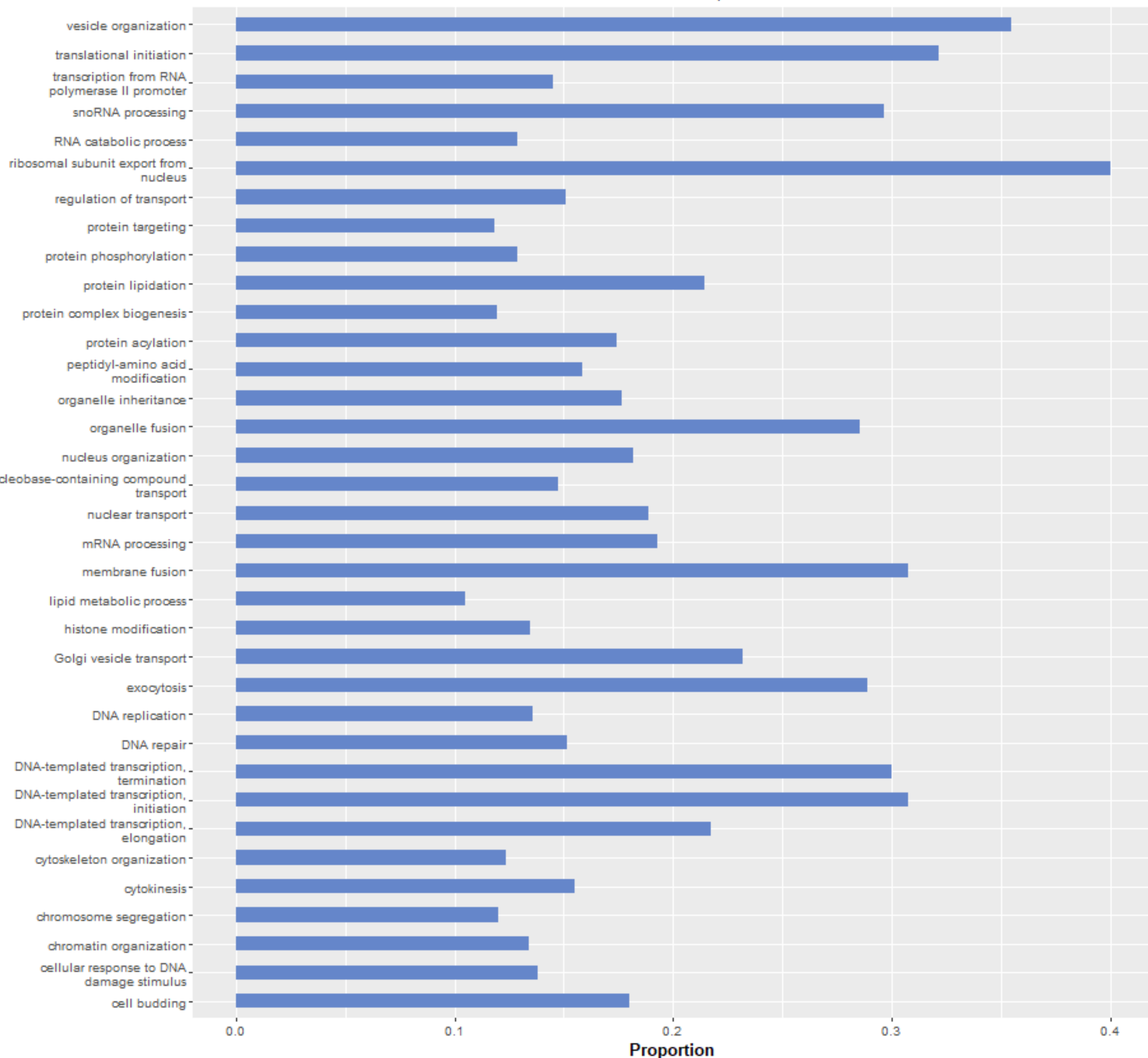
Proportion



# Om45 (Normal 10 of 12)

Without AreaShape

Biological Process



# Om45 (Normal 11 of 12)

Without AreaShape

Cellular Compartment

site of polarized growth

membrane

Golgi apparatus

endomembrane system

cytoplasmic vesicle

cytoplasm

cellular bud

0.00

0.01

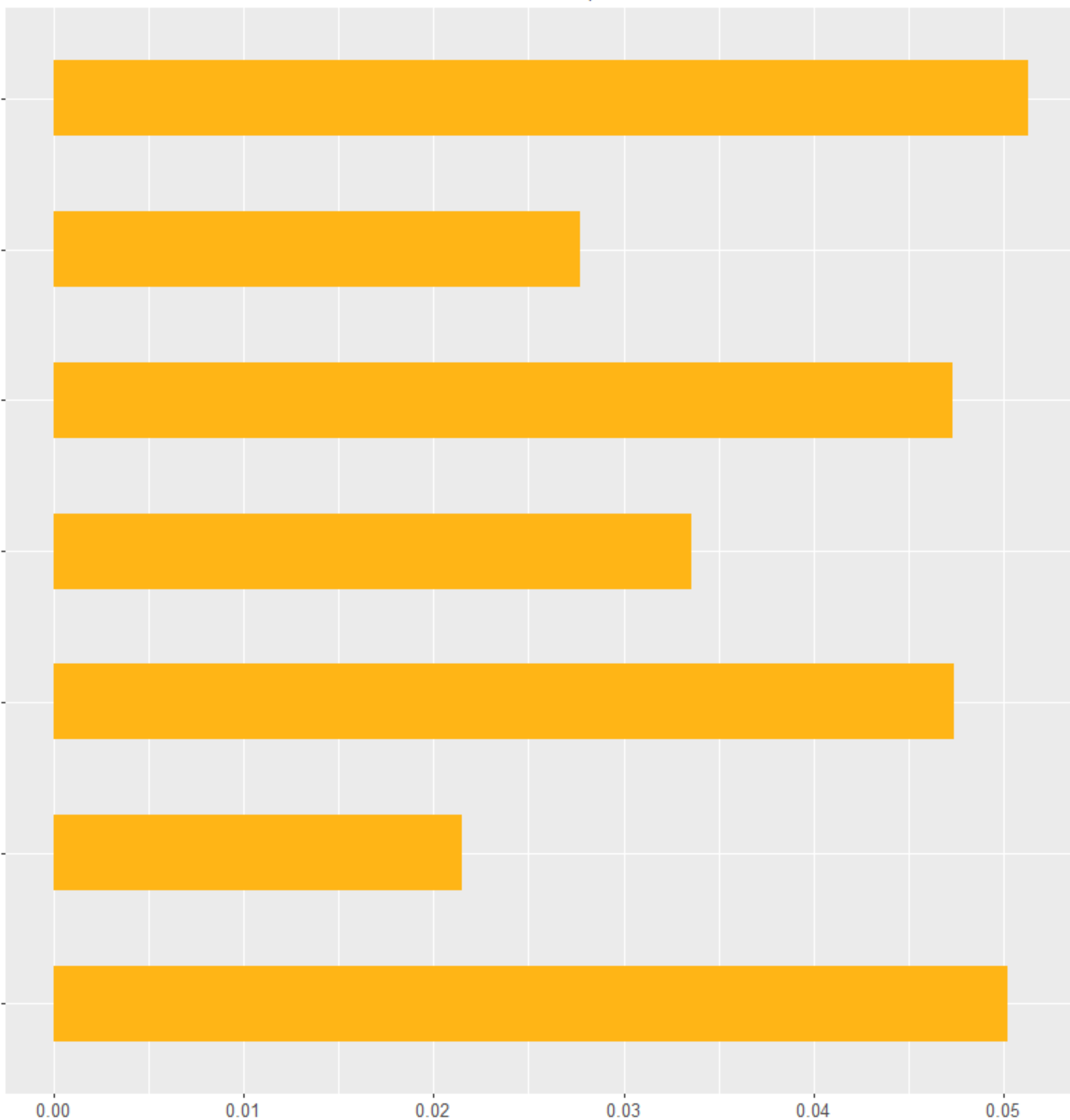
0.02

0.03

0.04

0.05

Proportion



# Om45 (Normal 11 of 12)

Without AreaShape

Biological Process

