

Pil1 (Normal 0 of 12)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

Golgi apparatus

endomembrane system

cytoskeleton

chromosome

0.00

0.05

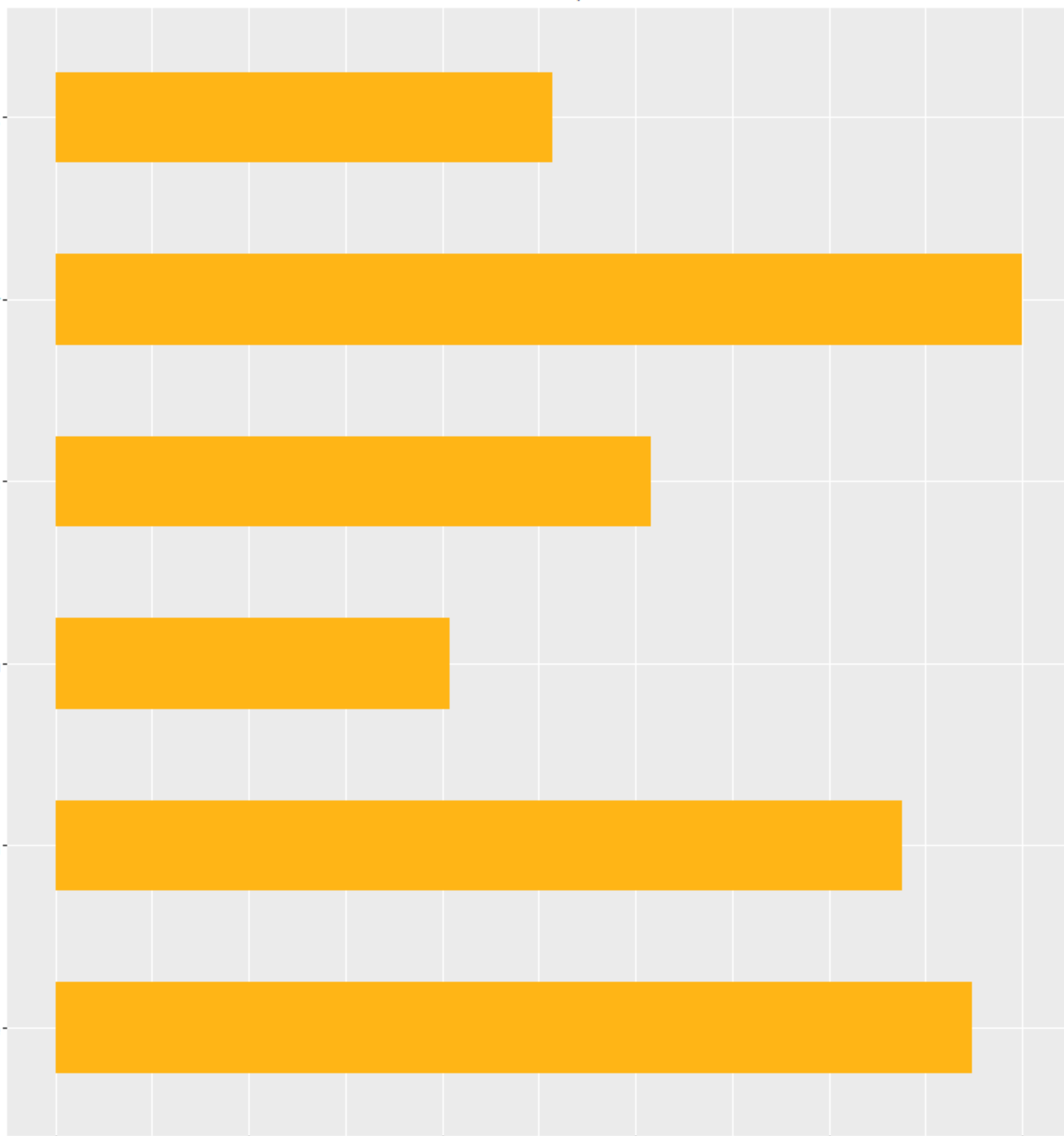
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0.20

0.25

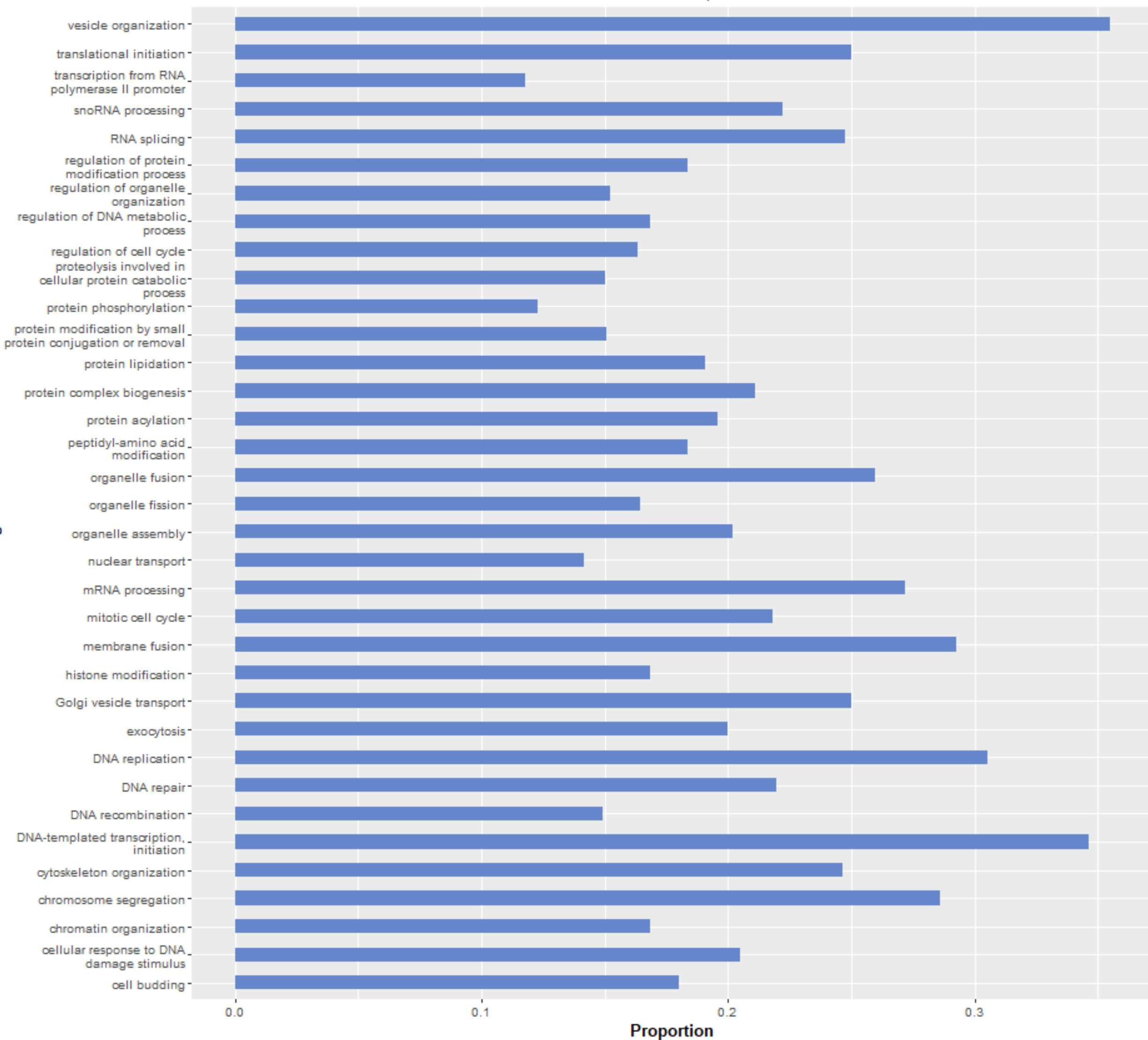
Proportion



Pil1 (Normal 0 of 12)

With AreaShape

Biological Process



Pil1 (Normal 1 of 12)

With AreaShape

Cellular Compartment

site of polarized growth

nucleus

nucleolus

endomembrane system

cytoskeleton

chromosome

cellular bud

0.00

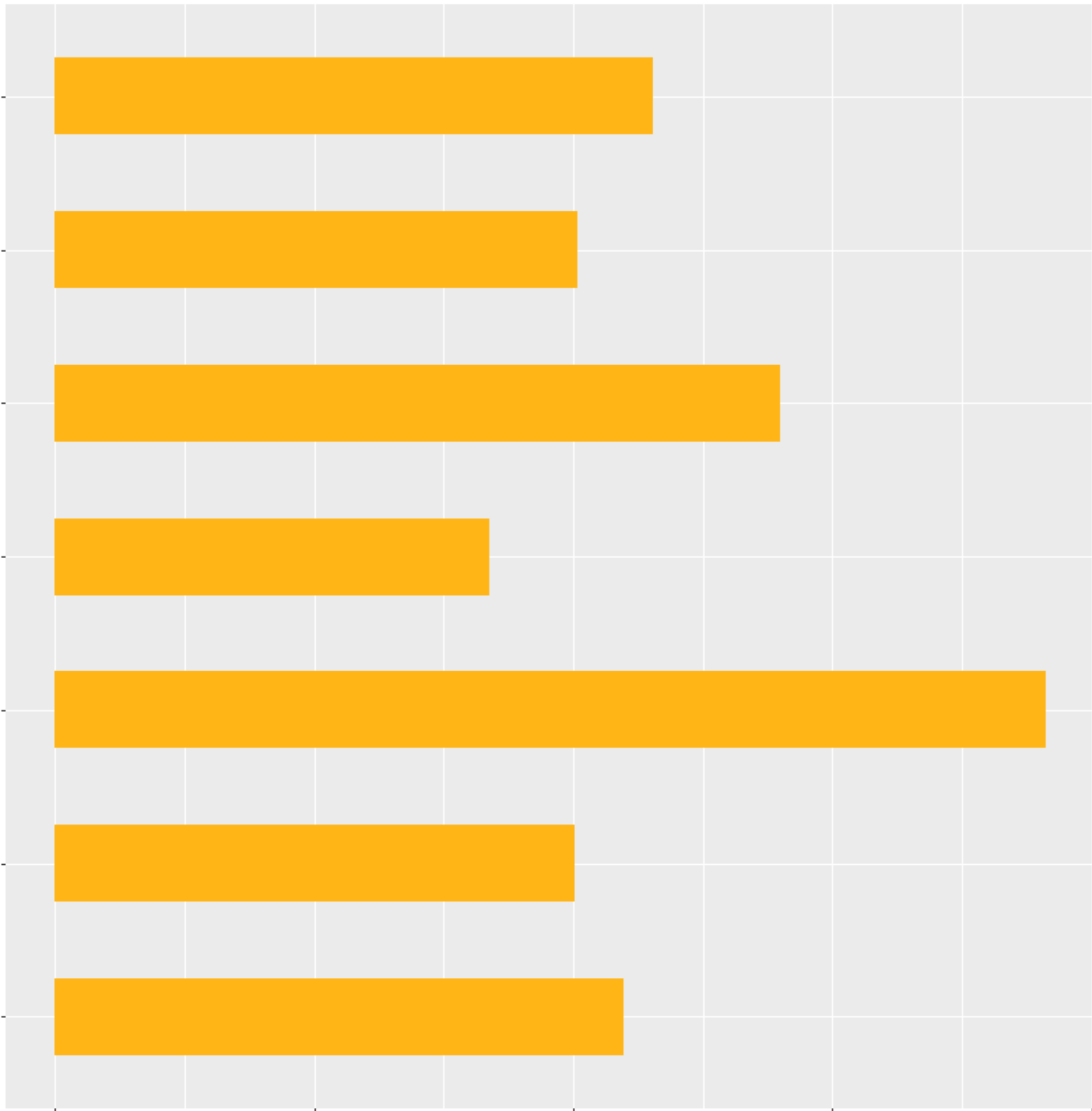
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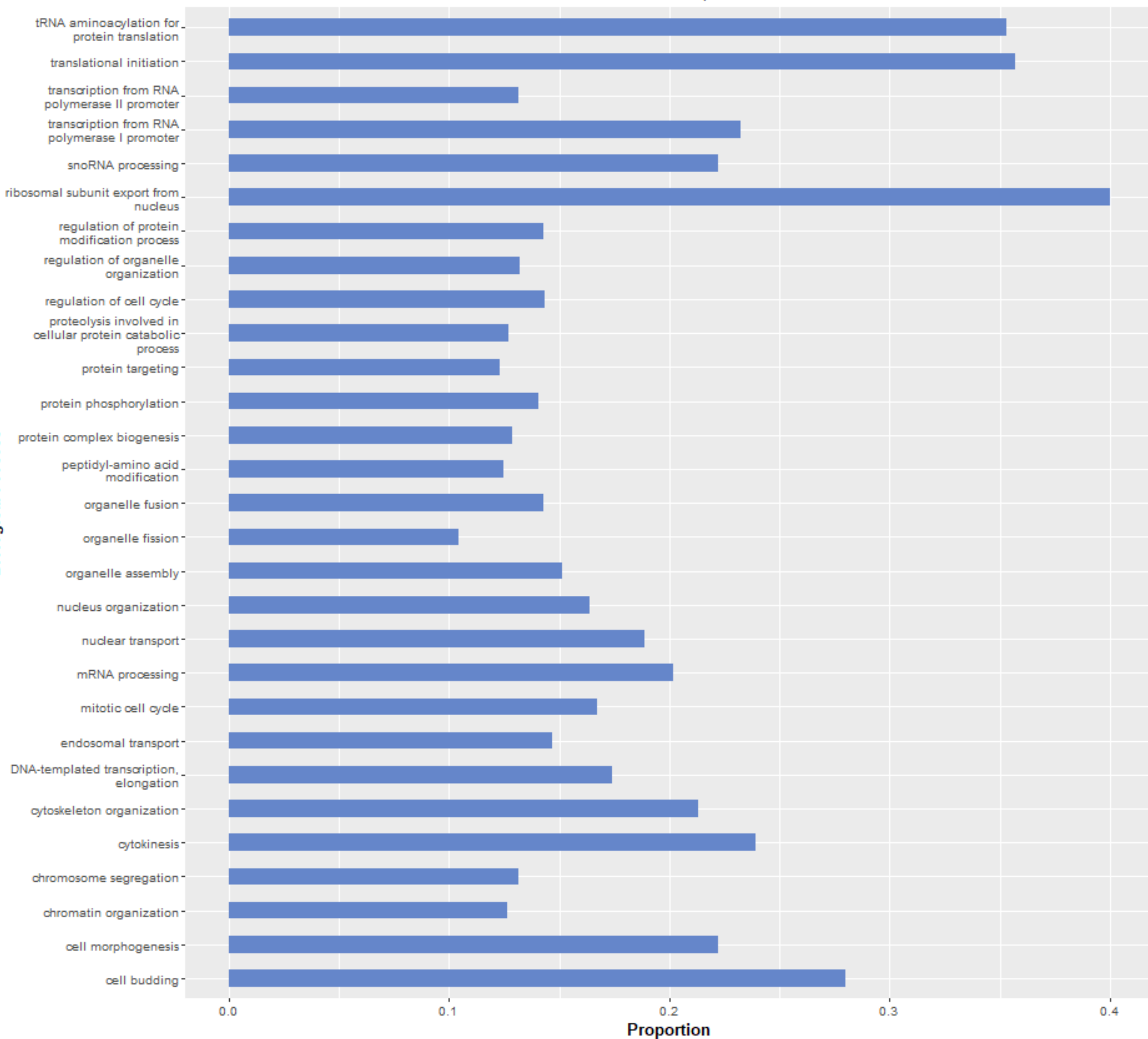
Proportion



Pil1 (Normal 1 of 12)

With AreaShape

Biological Process



Pil1 (Normal 2 of 12)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

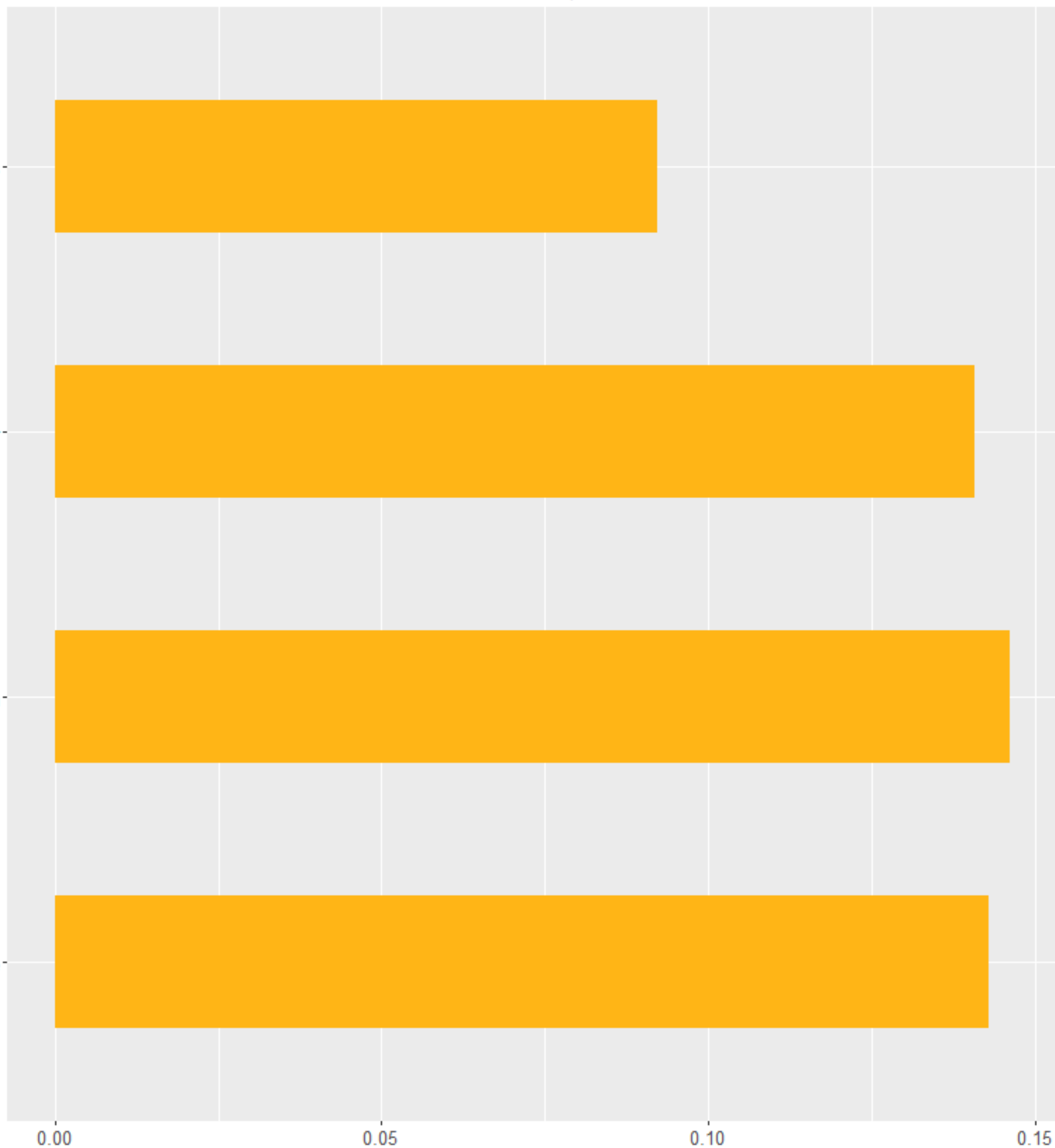
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0.05

0.10

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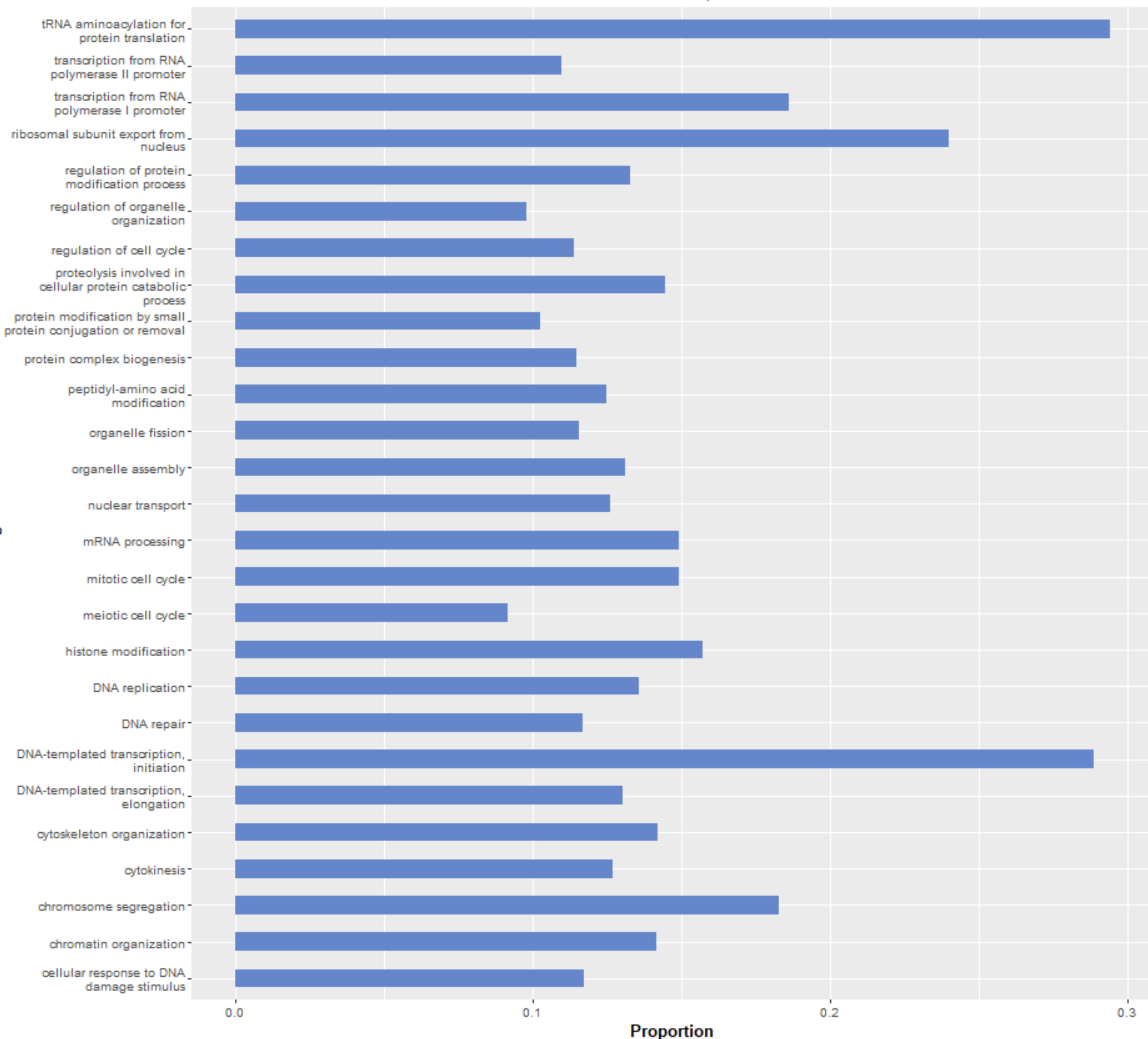
Proportion



Pil1 (Normal 2 of 12)

With AreaShape

Biological Process



Pil1 (Normal 3 of 12)

With AreaShape

Cellular Compartment

site of polarized growth

membrane

Golgi apparatus

endoplasmic reticulum

endomembrane system

cytoplasmic vesicle

cytoplasm

cellular bud

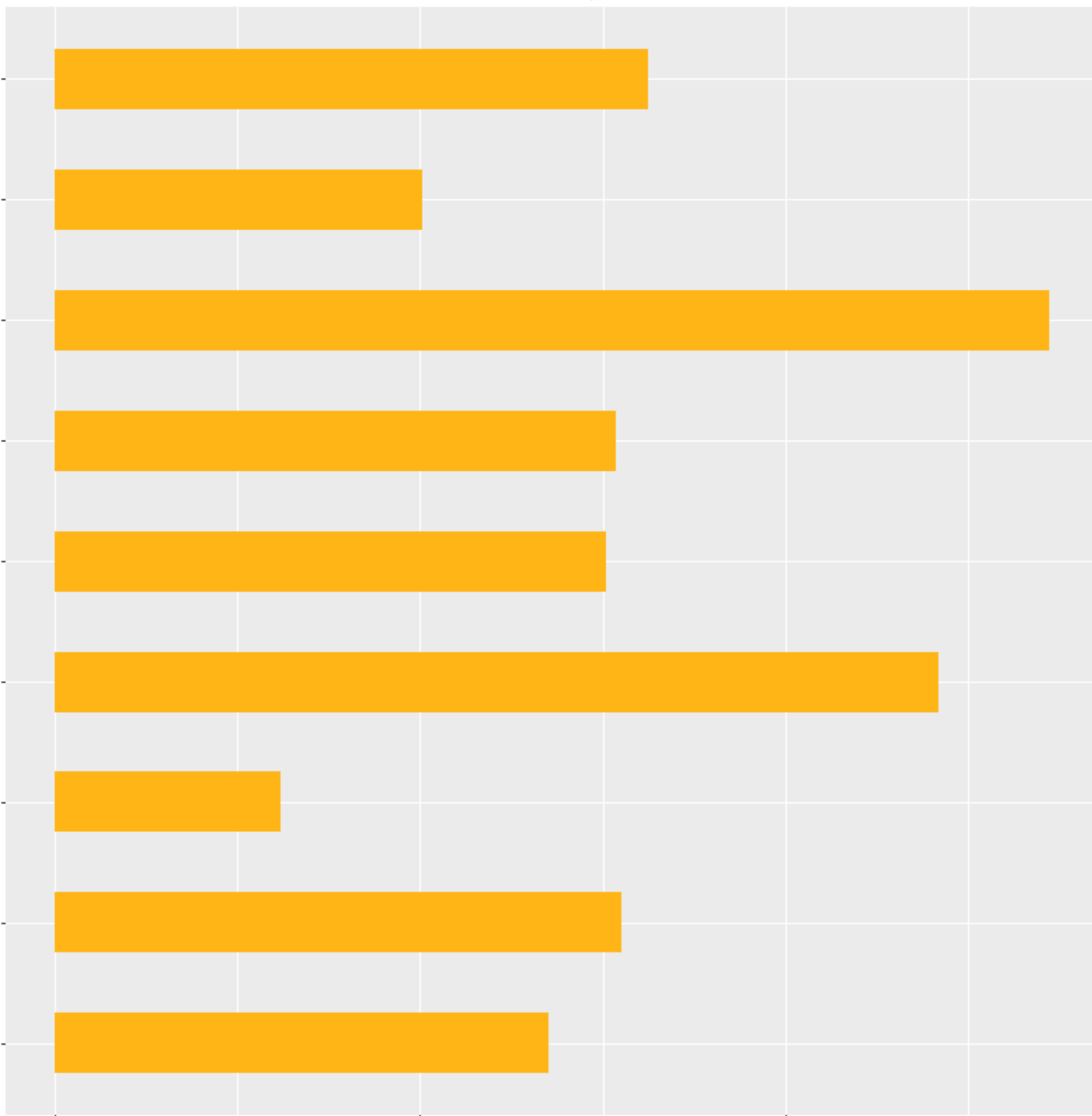
cell cortex

0.00

0.05

0.10

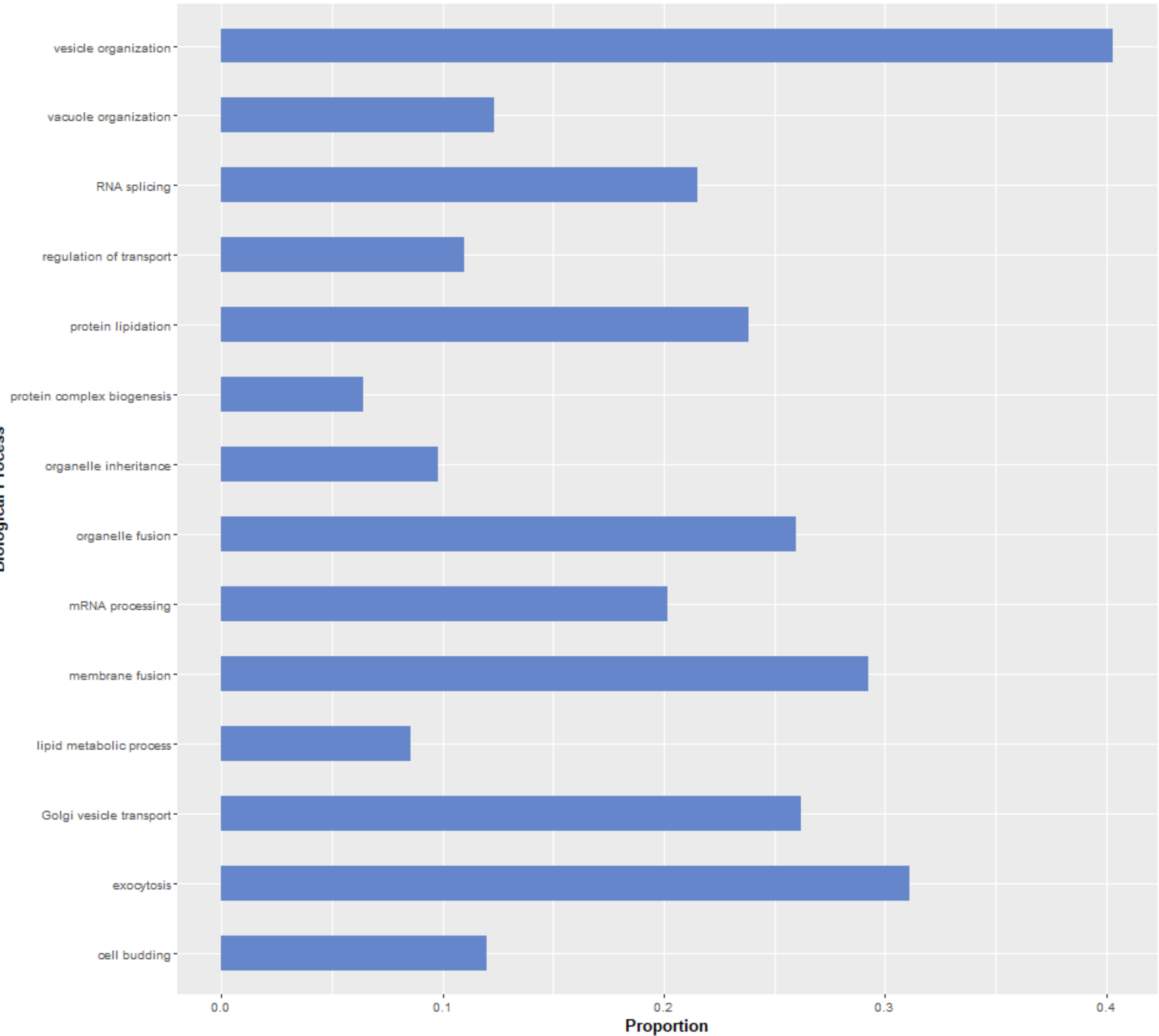
Proportion



Pil1 (Normal 3 of 12)

With AreaShape

Biological Process



Pil1 (Normal 4 of 12)

With AreaShape

Cellular Compartment

site of polarized growth

ribosome

cytoskeleton

cell cortex

0.000

0.025

0.050

0.075

0.100

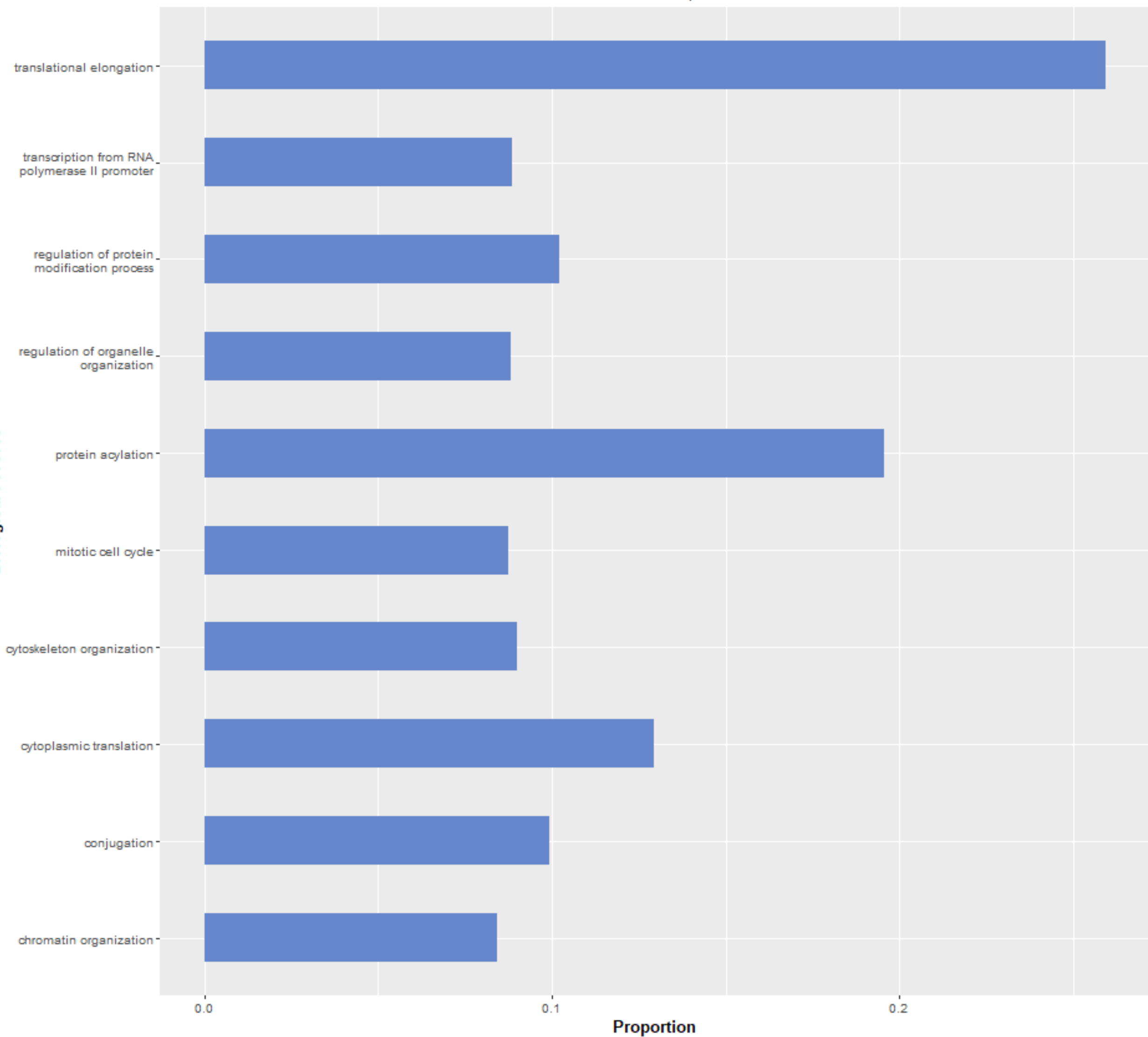
Proportion



Pil1 (Normal 4 of 12)

With AreaShape

Biological Process



Pil1 (Normal 5 of 12)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

0.00

0.05

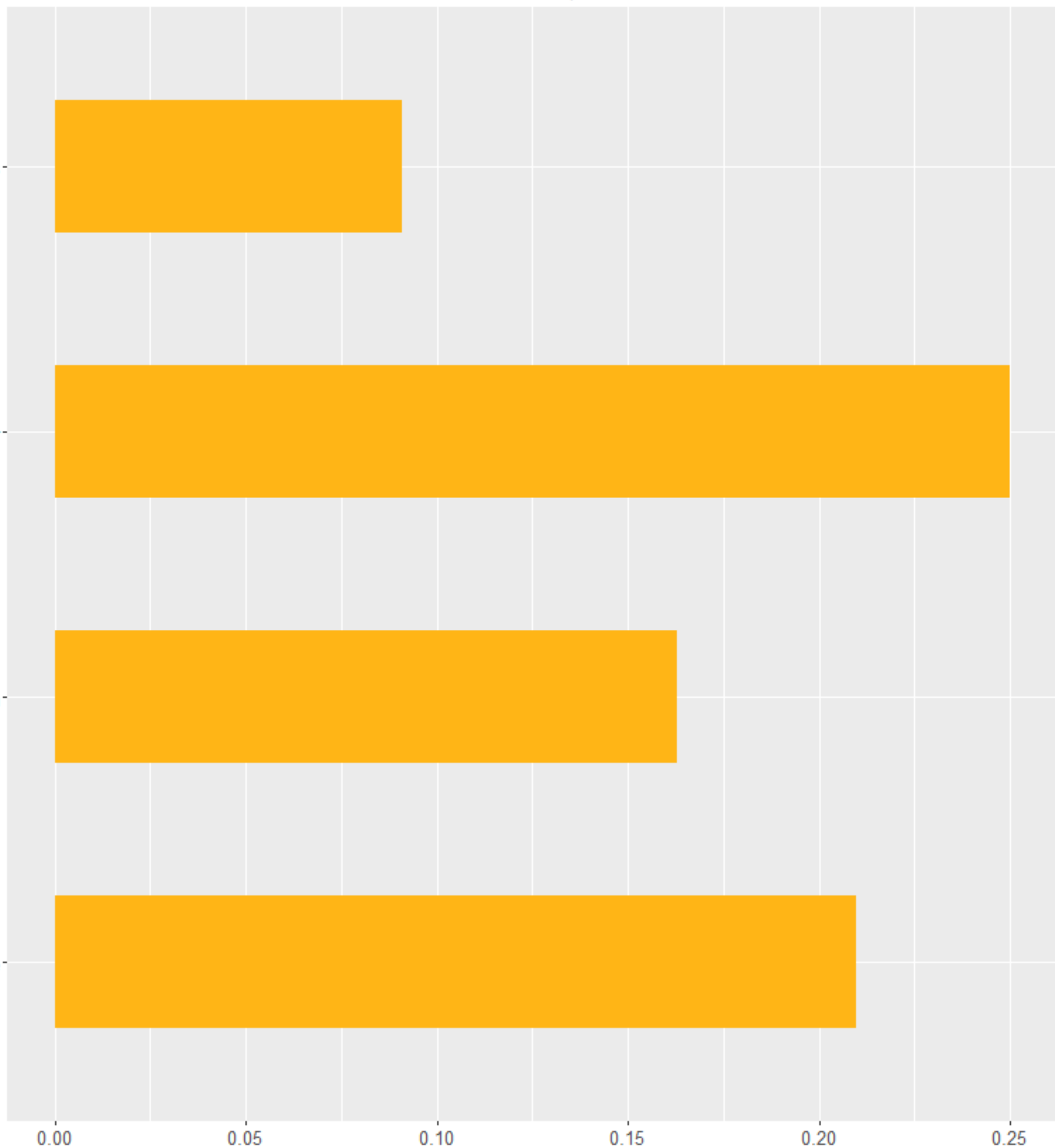
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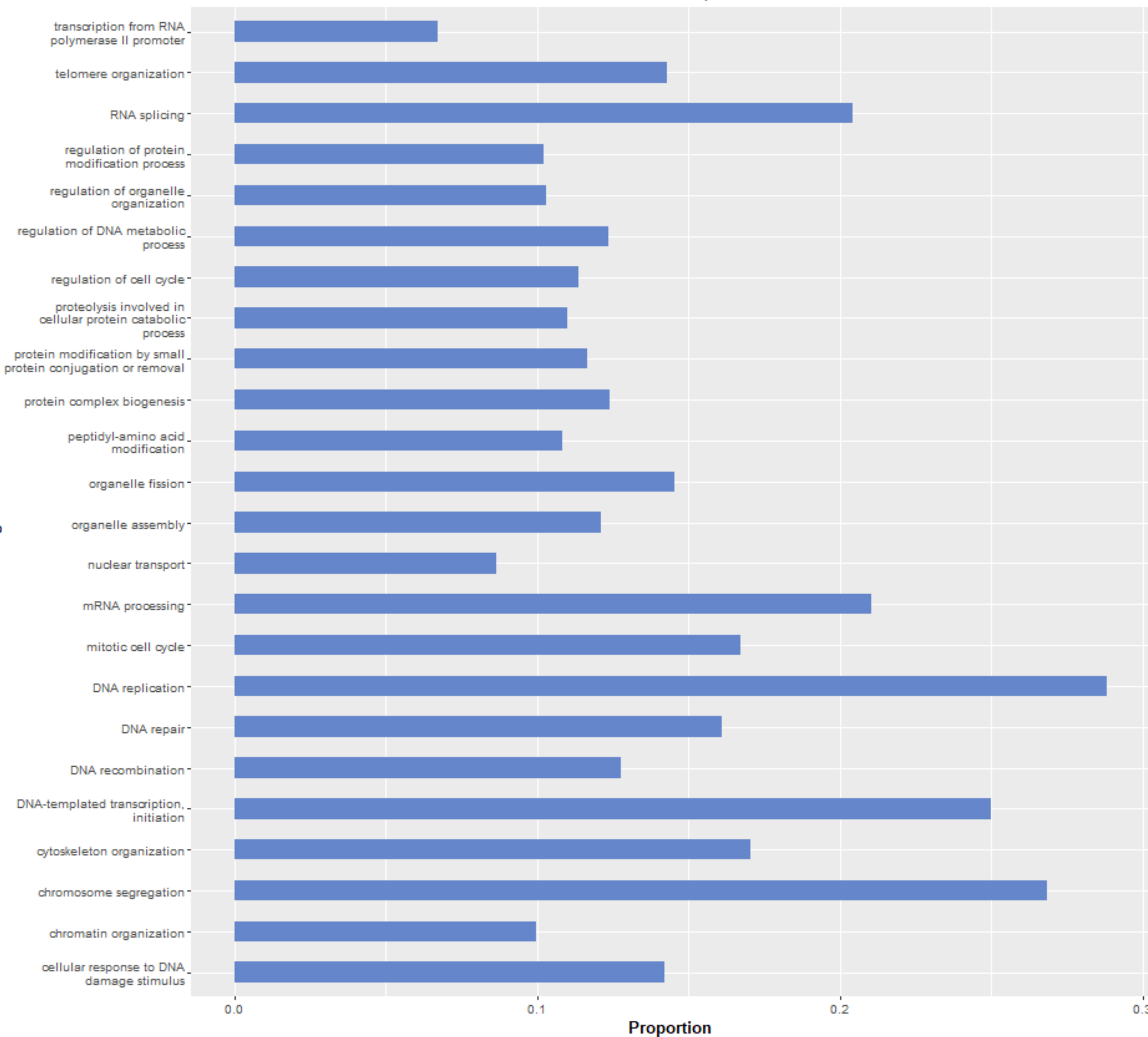
Proportion



Pil1 (Normal 5 of 12)

With AreaShape

Biological Process



Pil1 (Normal 6 of 12)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

0.00

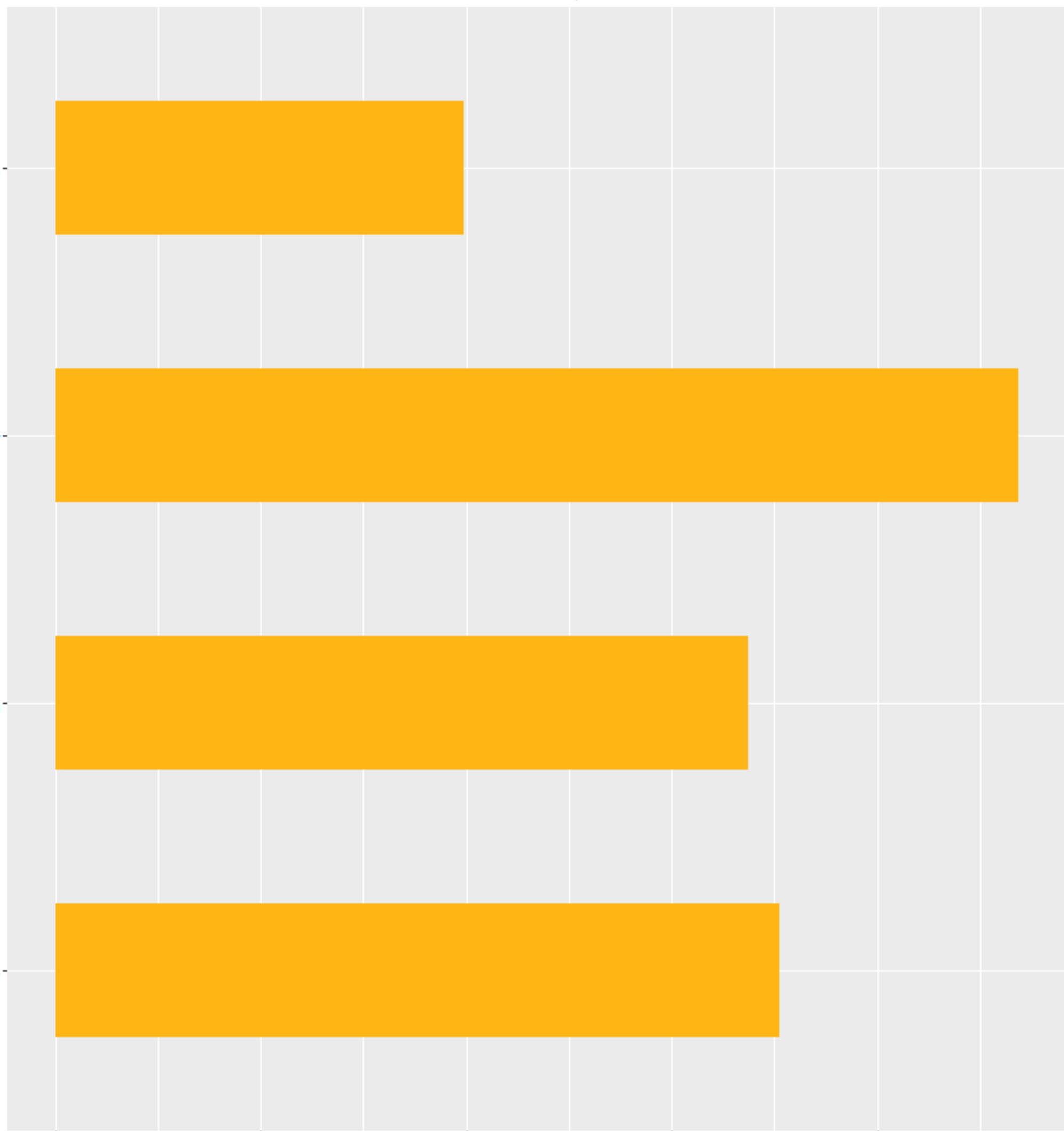
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0.15

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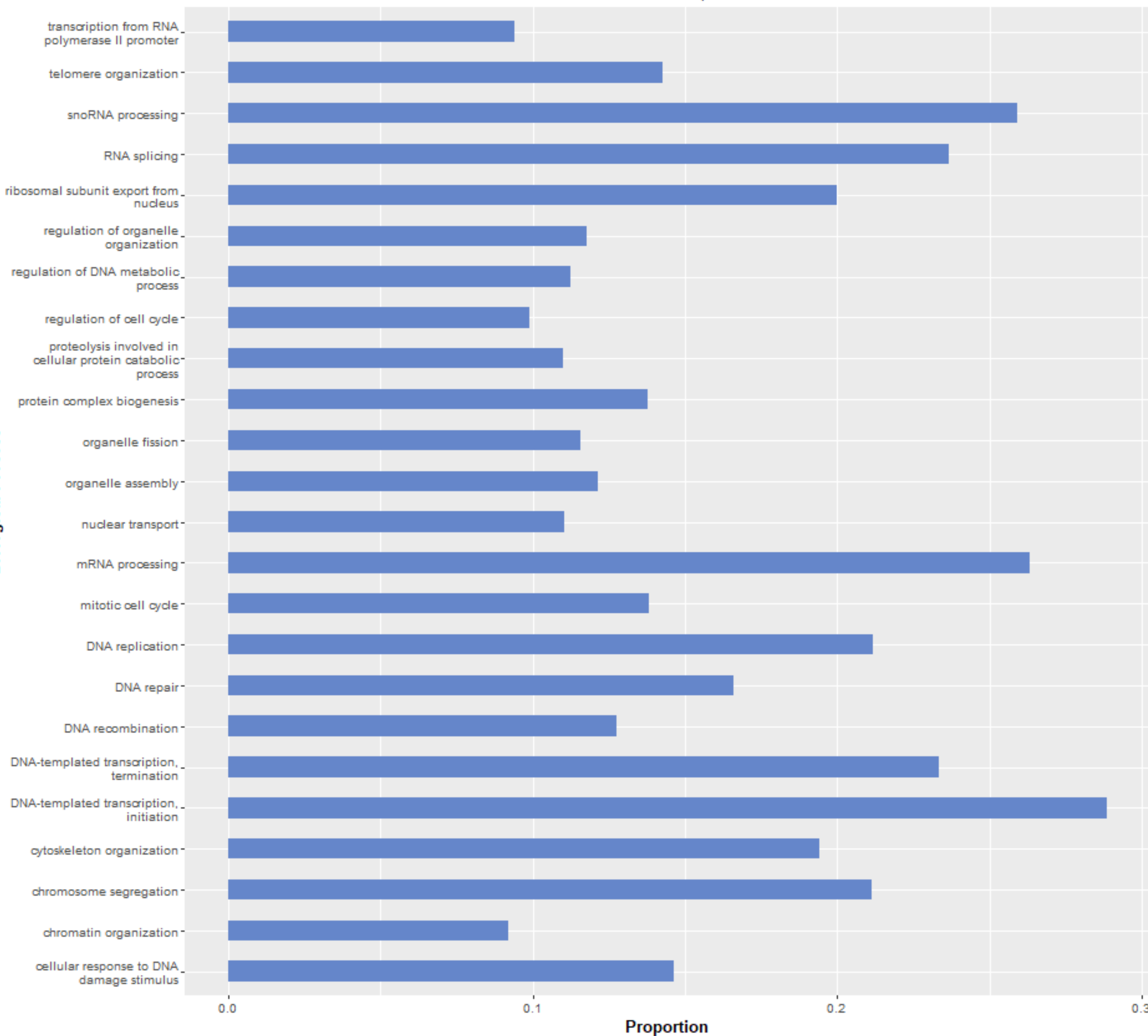
Proportion



Pil1 (Normal 6 of 12)

With AreaShape

Biological Process



Pil1 (Normal 7 of 12)

With AreaShape

Cellular Compartment

cytoskeleton

cellular bud

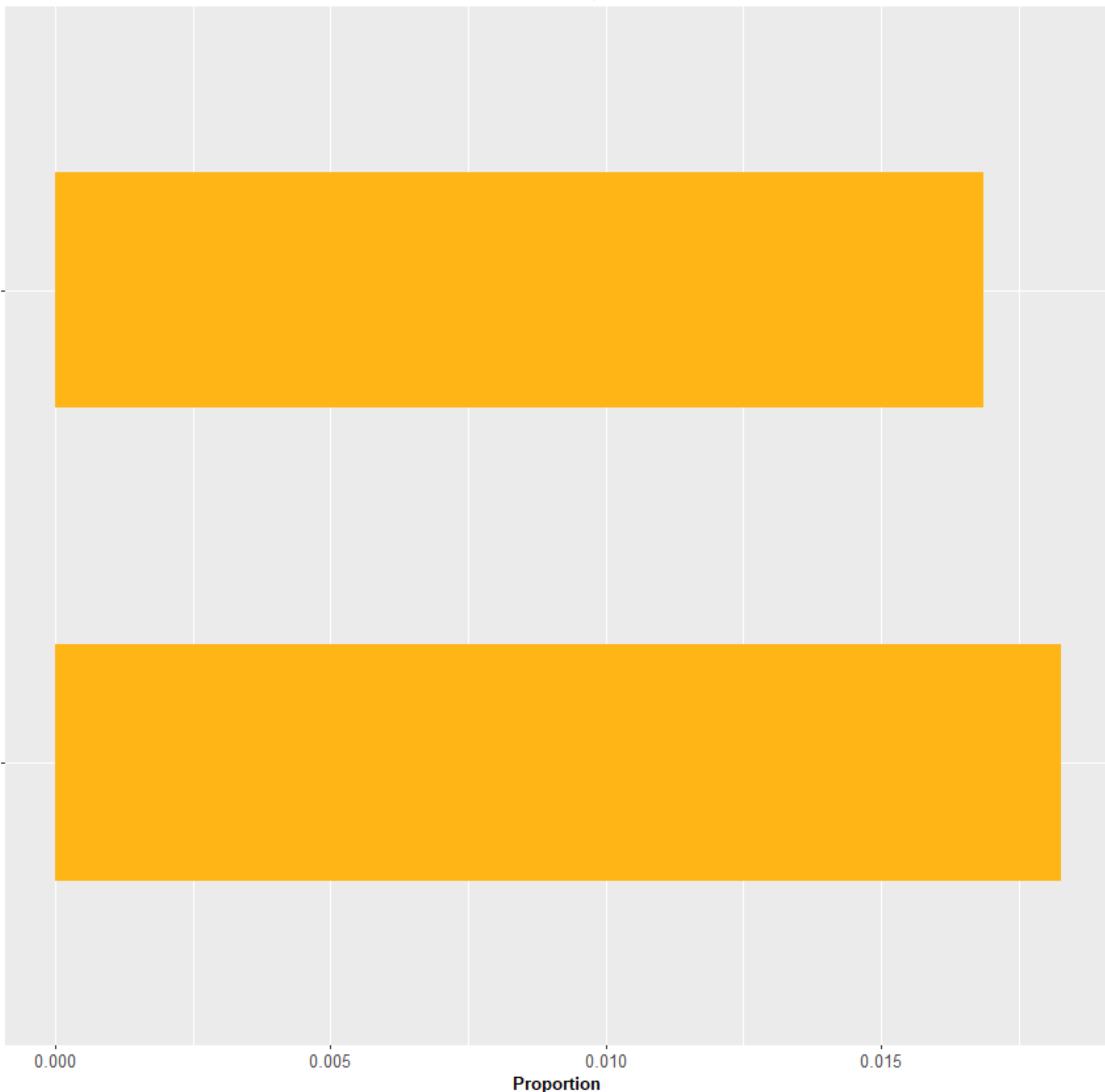
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0.005

0.010

0.015

Proportion



Pil1 (Normal 7 of 12)

With AreaShape

Biological Process

membrane fusion

exocytosis

endocytosis

cytoskeleton organization

cell budding

0.00

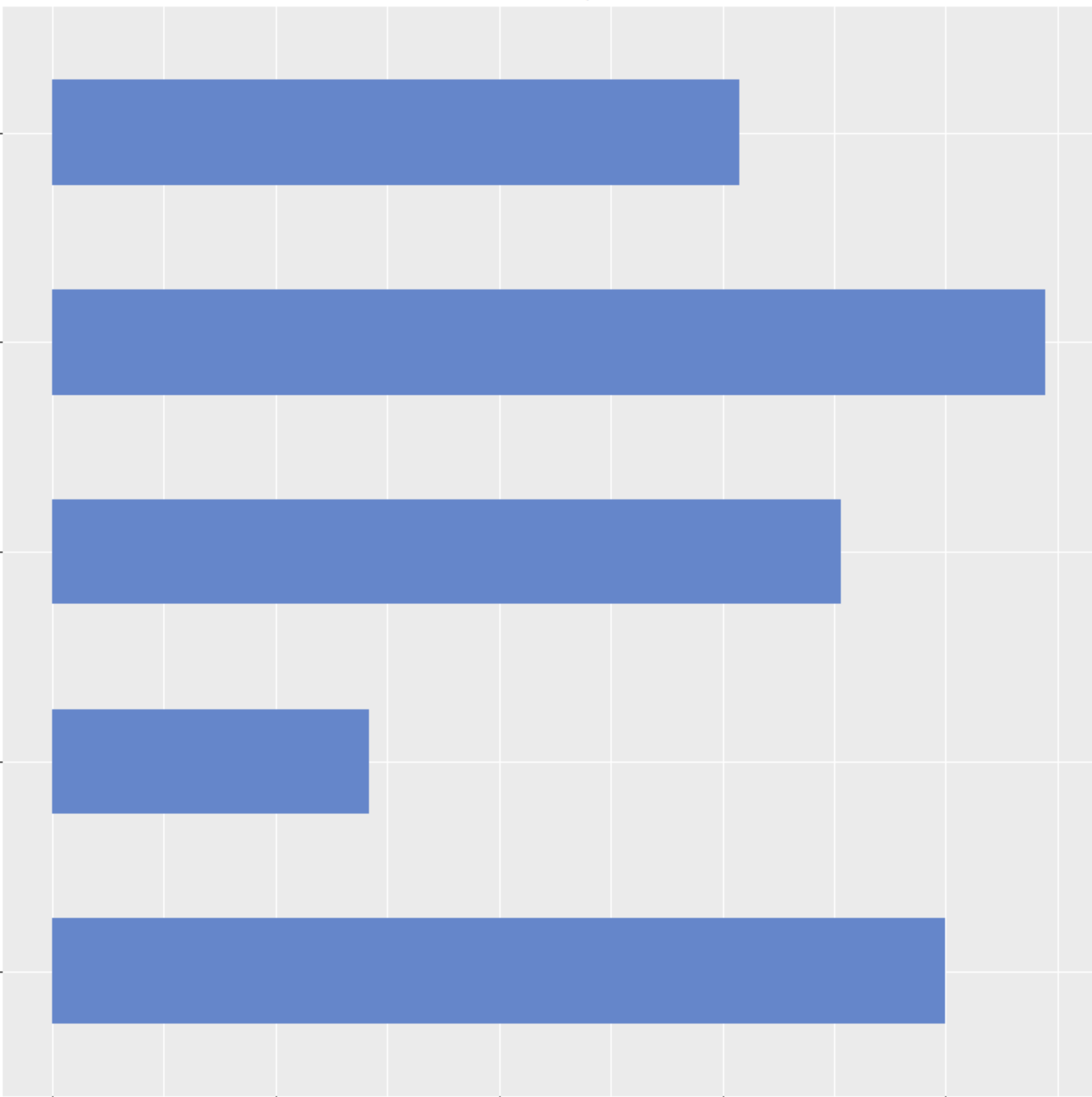
0.01

0.02

0.03

0.04

Proportion



Pil1 (Normal 8 of 12)

With AreaShape

Cellular Compartment

nucleus

nucleolus

microtubule organizing center

cytoskeleton

chromosome

0.00

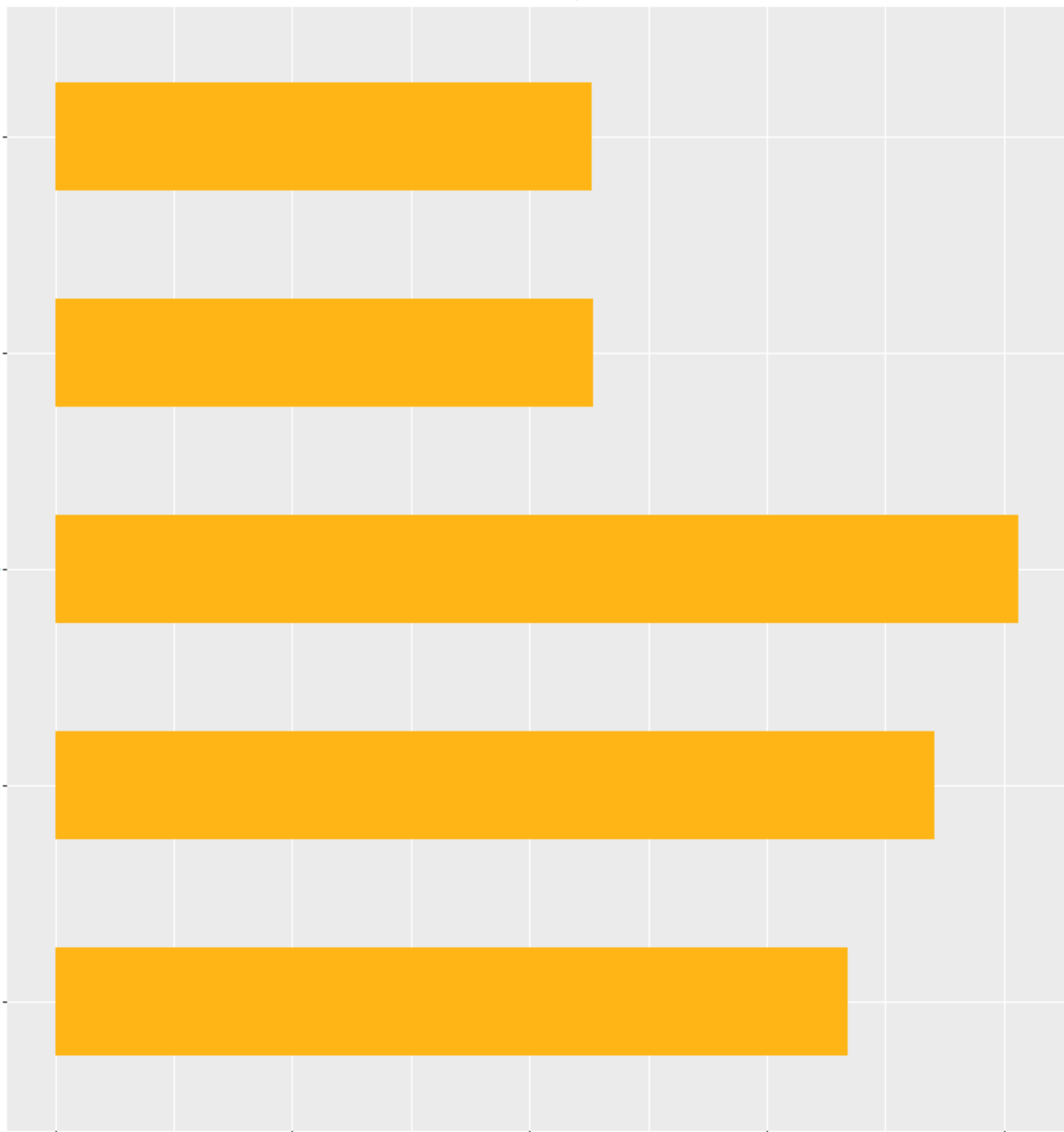
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0.10

0.15

0.20

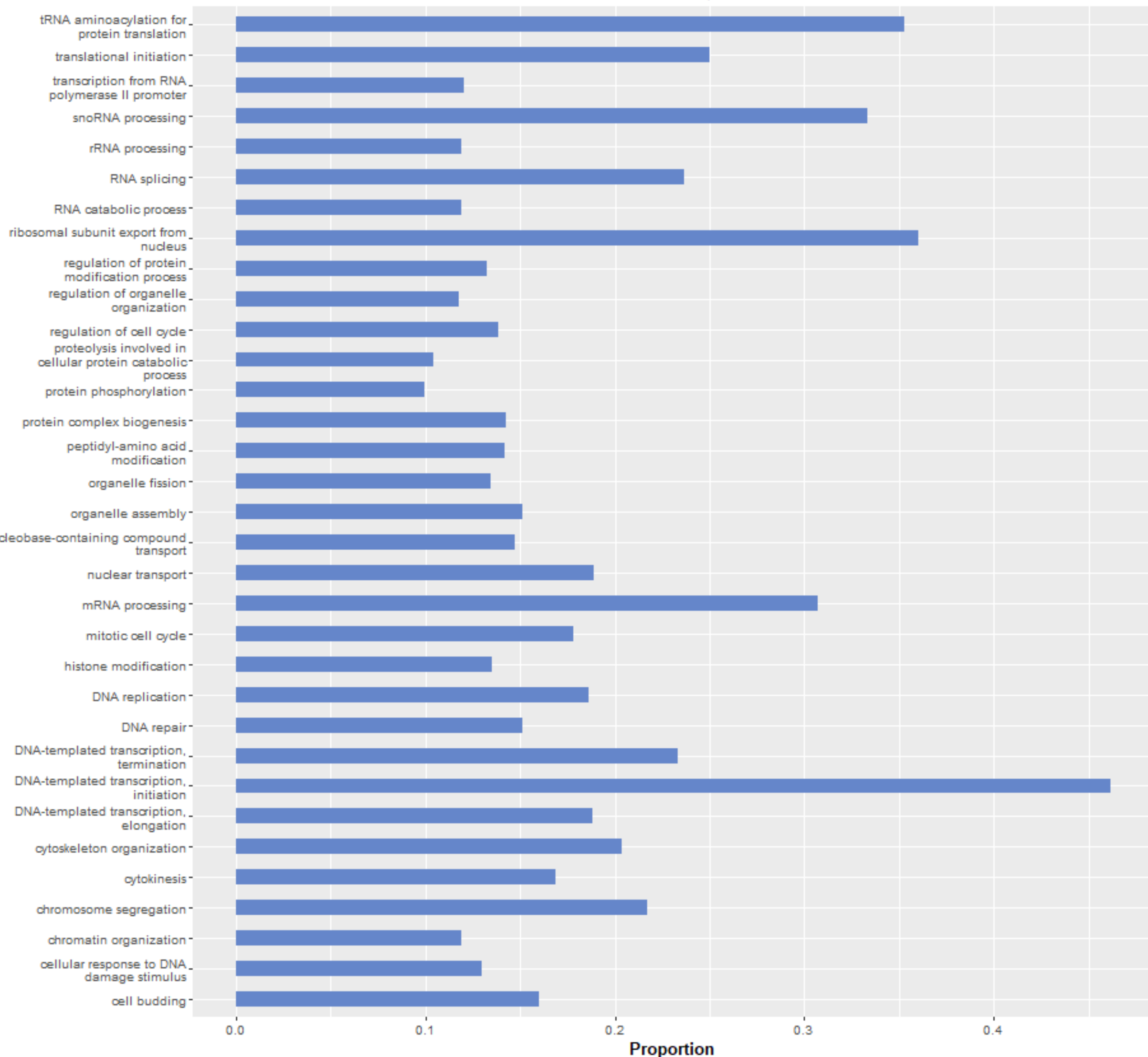
Proportion



Pil1 (Normal 8 of 12)

With AreaShape

Biological Process



Pil1 (Normal 9 of 12)

With AreaShape

Cellular Compartment

cellular bud

cell cortex

0.00

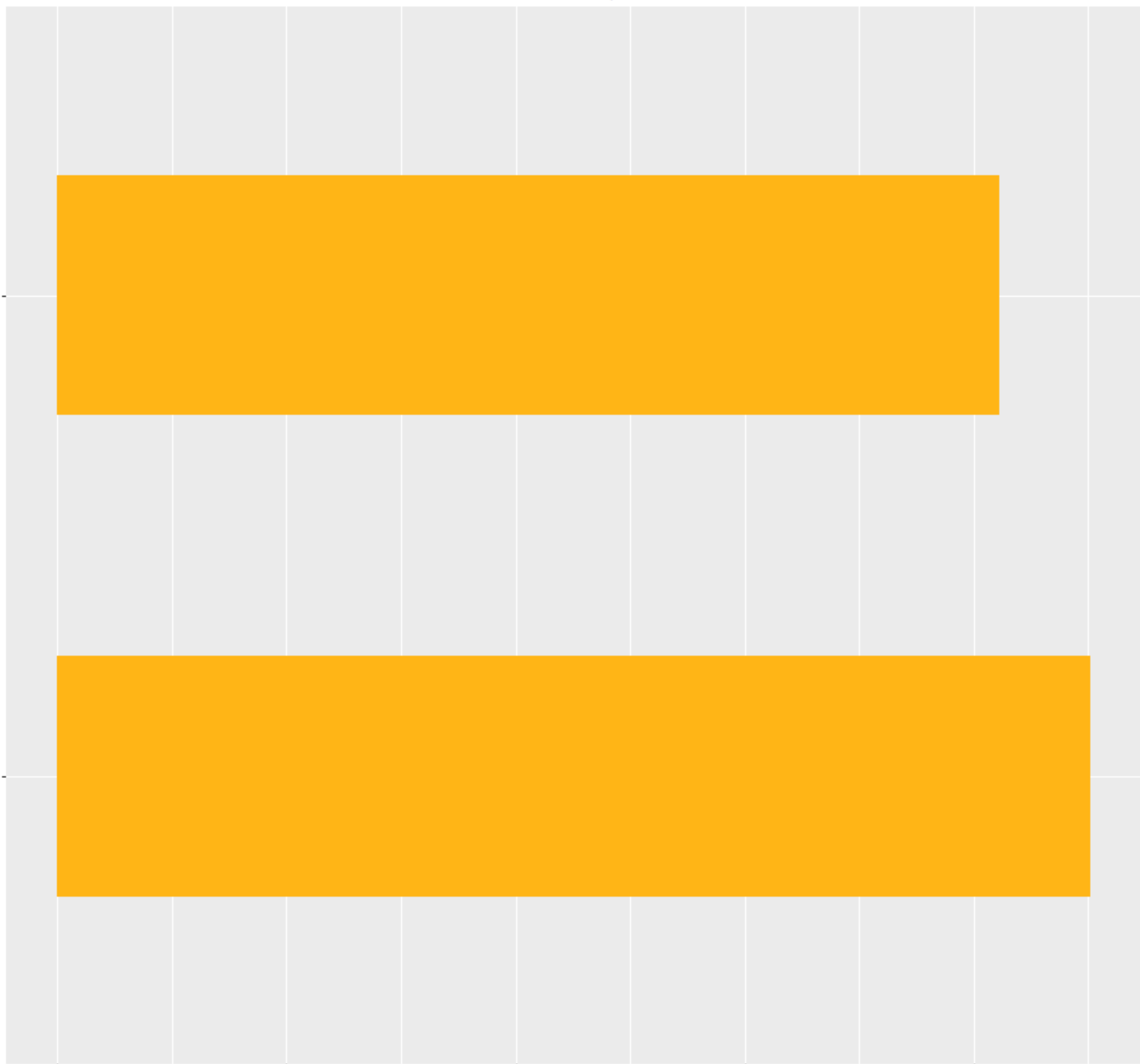
0.01

0.02

0.03

0.04

Proportion



Pil1 (Normal 9 of 12)

With AreaShape

Biological Process

protein acylation

cytokinesis

cell budding

0.000

0.025

0.050

0.075

Proportion



Pil1 (Normal 10 of 12)

With AreaShape

Cellular Compartment

nucleus
nucleolus
microtubule organizing center
endoplasmic reticulum
endomembrane system
cytoskeleton

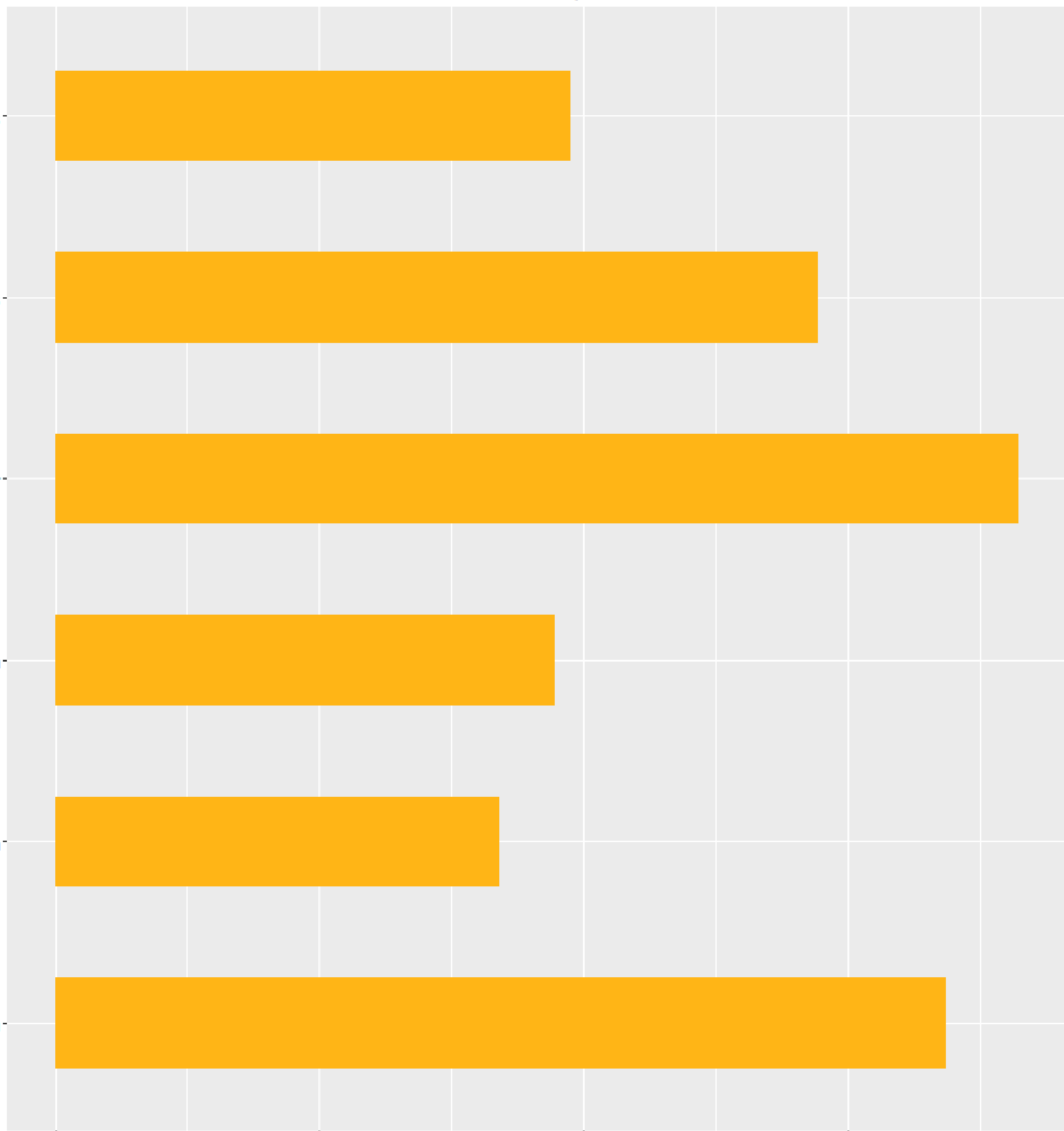
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0.03

0.06

0.09

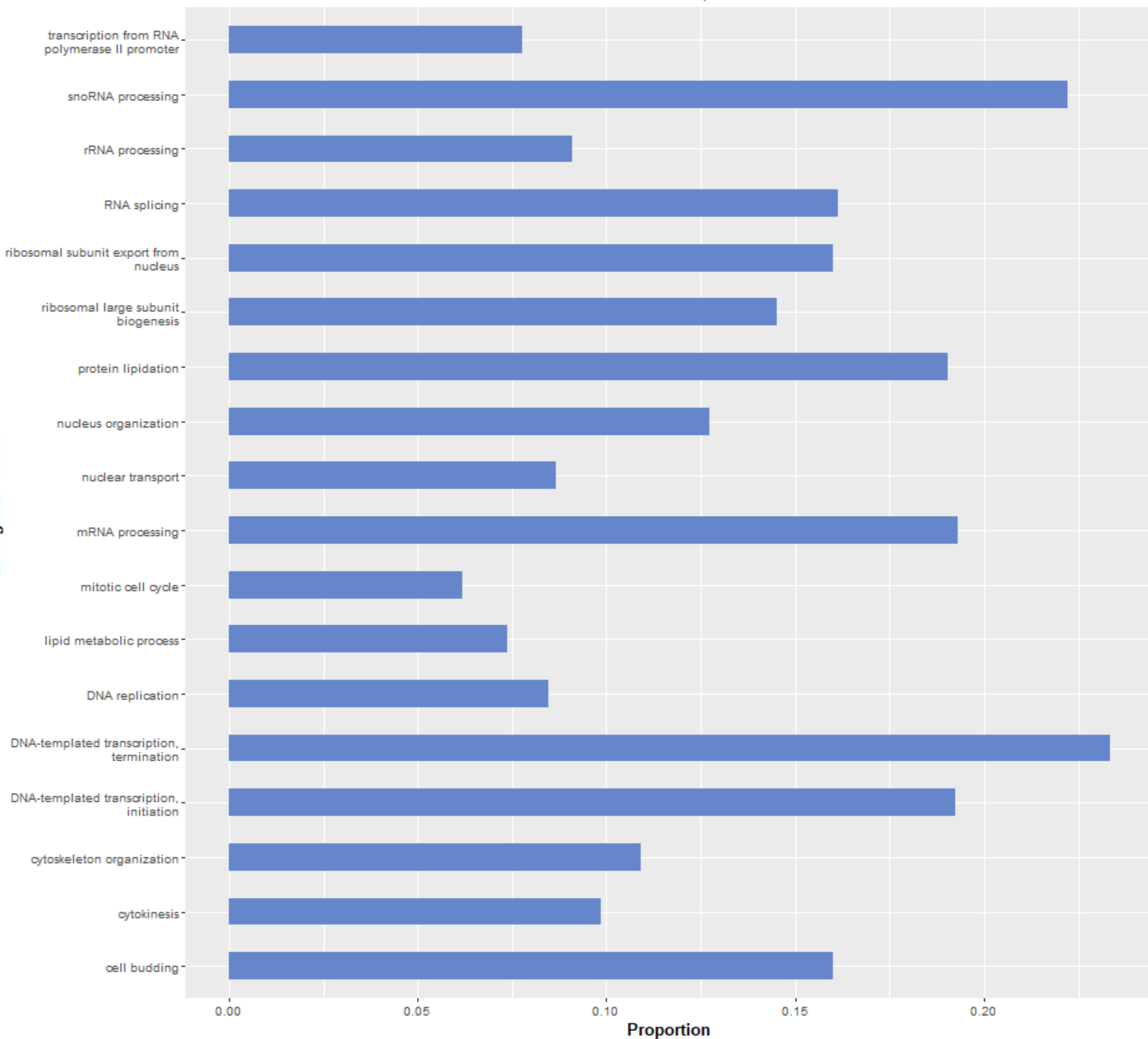
Proportion



Pil1 (Normal 10 of 12)

With AreaShape

Biological Process



Pil1 (Normal 11 of 12)

With AreaShape

Cellular Compartment

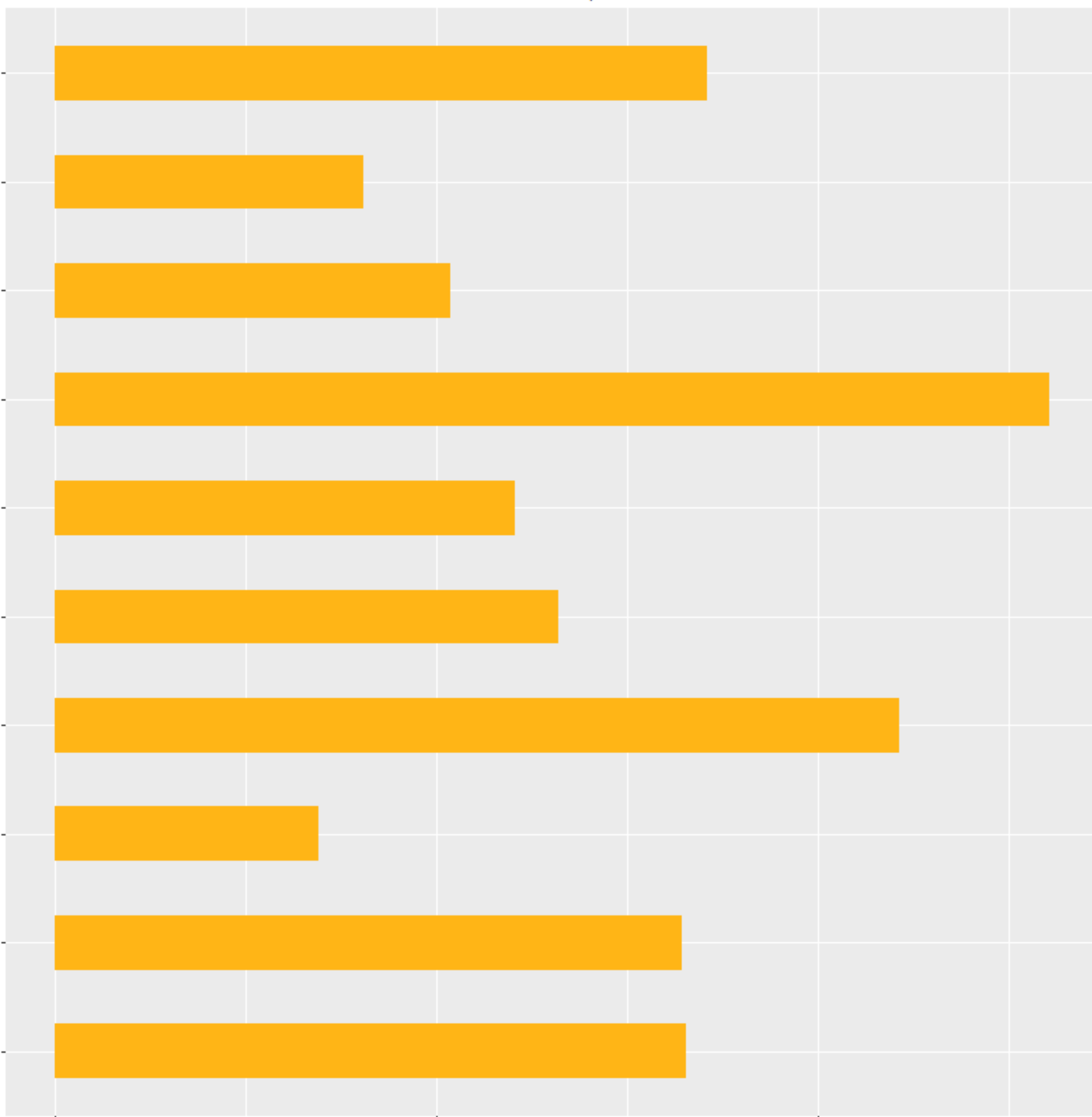
site of polarized growth
nucleus
membrane
Golgi apparatus
endoplasmic reticulum
endomembrane system
cytoplasmic vesicle
cytoplasm
cellular bud
cell cortex

0.00

0.05

0.10

Proportion



Pil1 (Normal 11 of 12)

With AreaShape

Biological Process

