

Spf1 (Normal 0 of 11)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

0.00

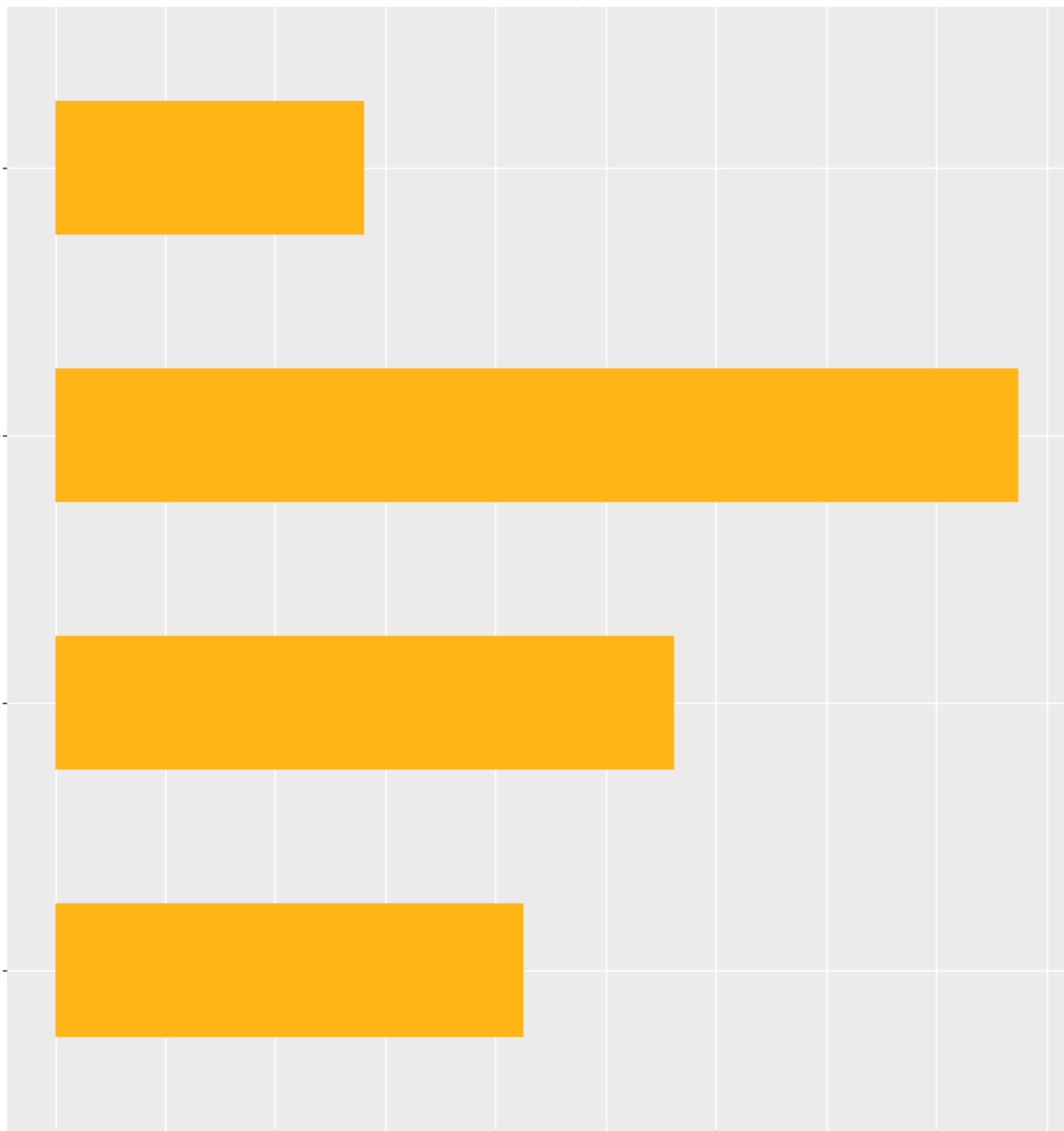
0.05

0.10

0.15

0.20

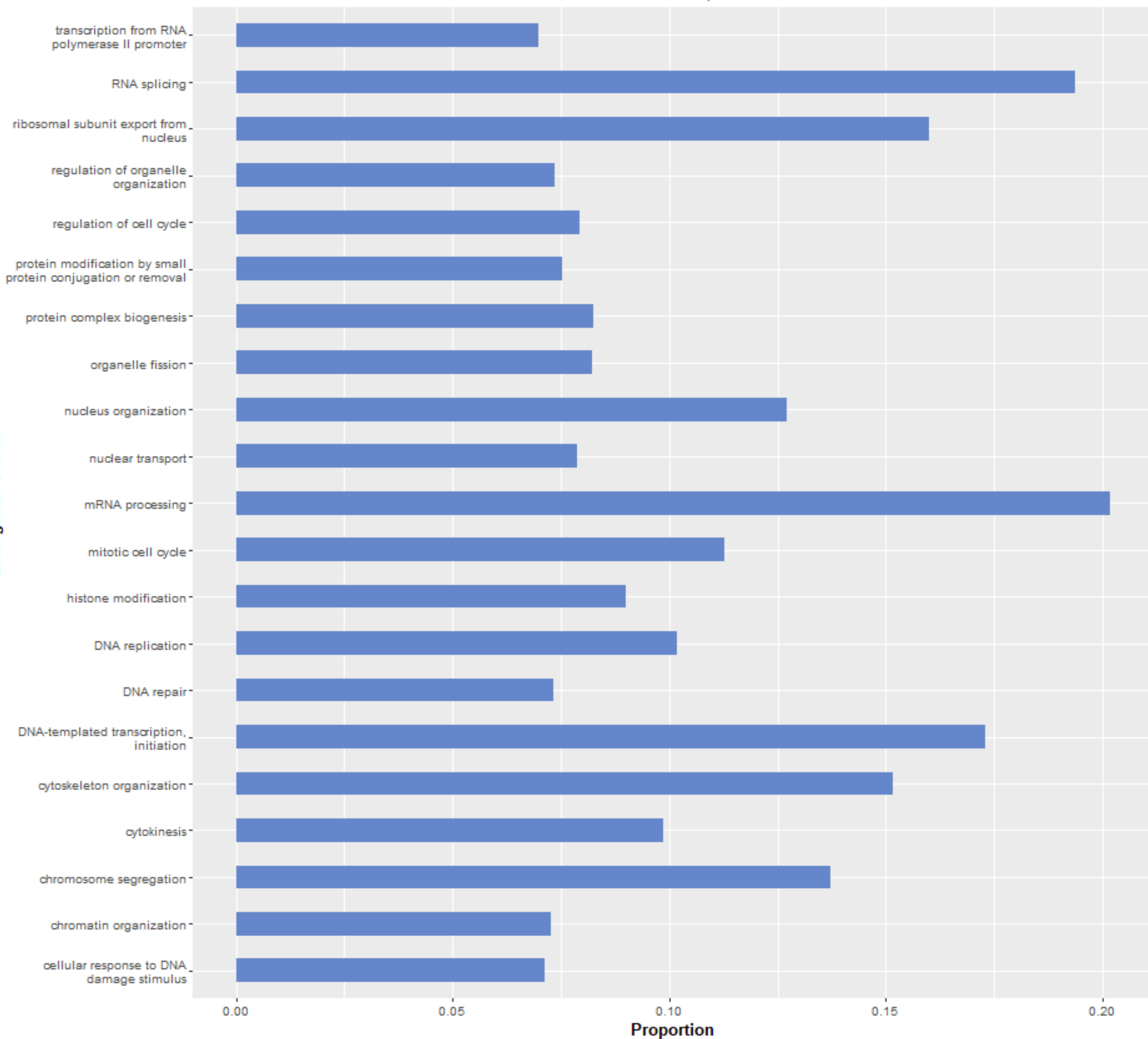
Proportion



Spf1 (Normal 0 of 11)

With AreaShape

Biological Process



Spf1 (Normal 1 of 11)

With AreaShape

Cellular Compartment

site of polarized growth

nucleus

membrane

Golgi apparatus

endoplasmic reticulum

endomembrane system

cytoplasmic vesicle

cellular bud

cell cortex

0.00

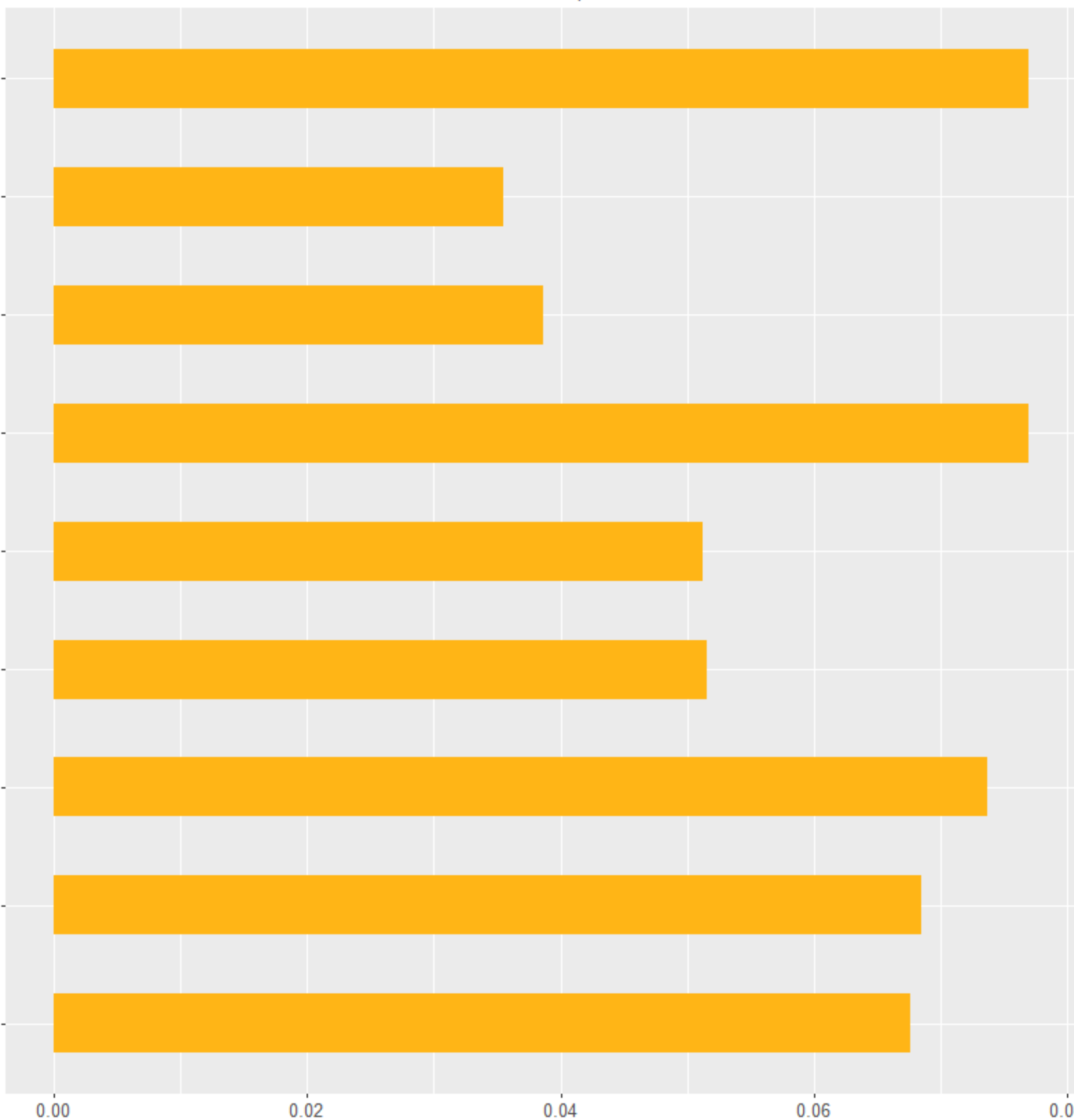
0.02

0.04

0.06

0.08

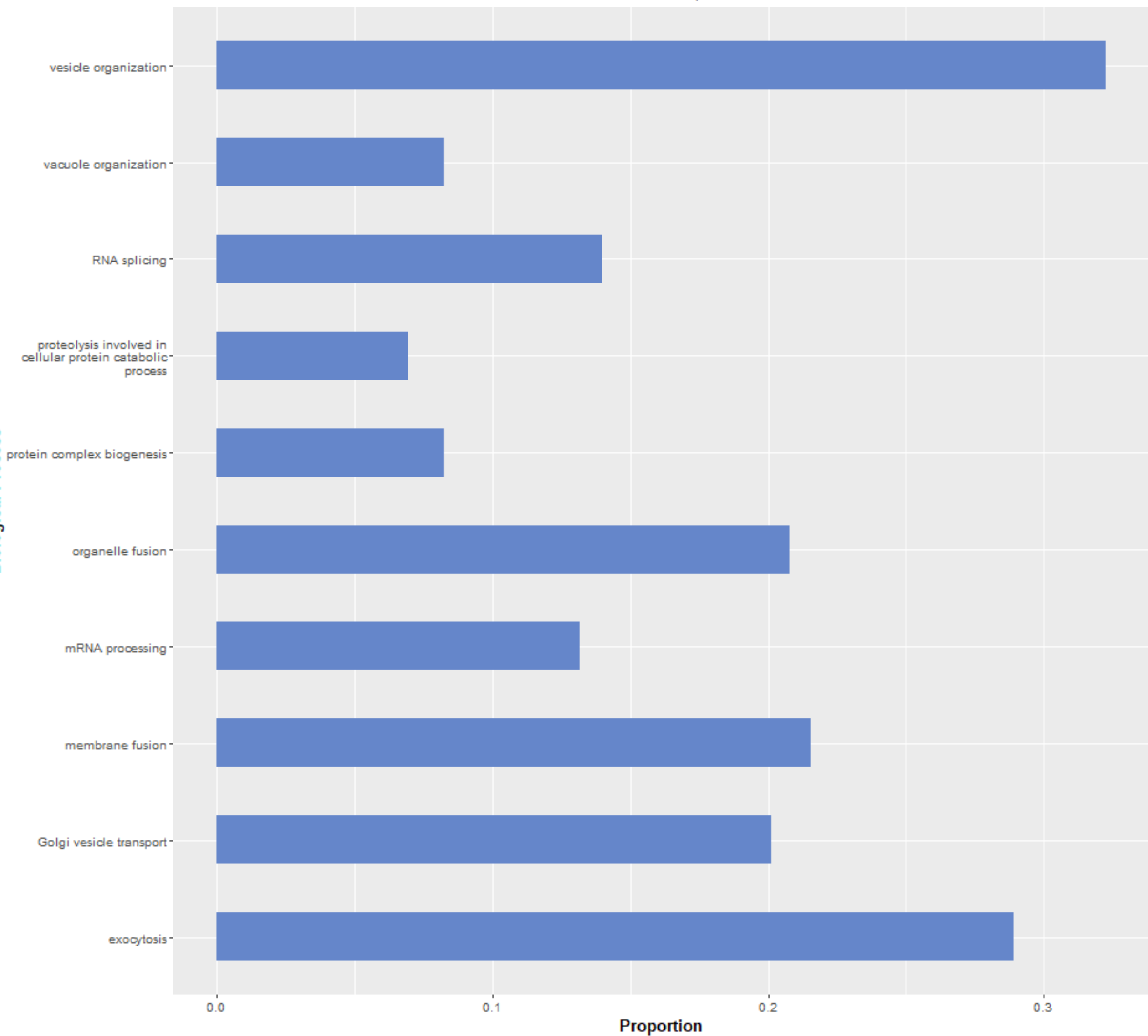
Proportion



Spf1 (Normal 1 of 11)

With AreaShape

Biological Process



Spf1 (Normal 2 of 11)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

chromosome

0.00

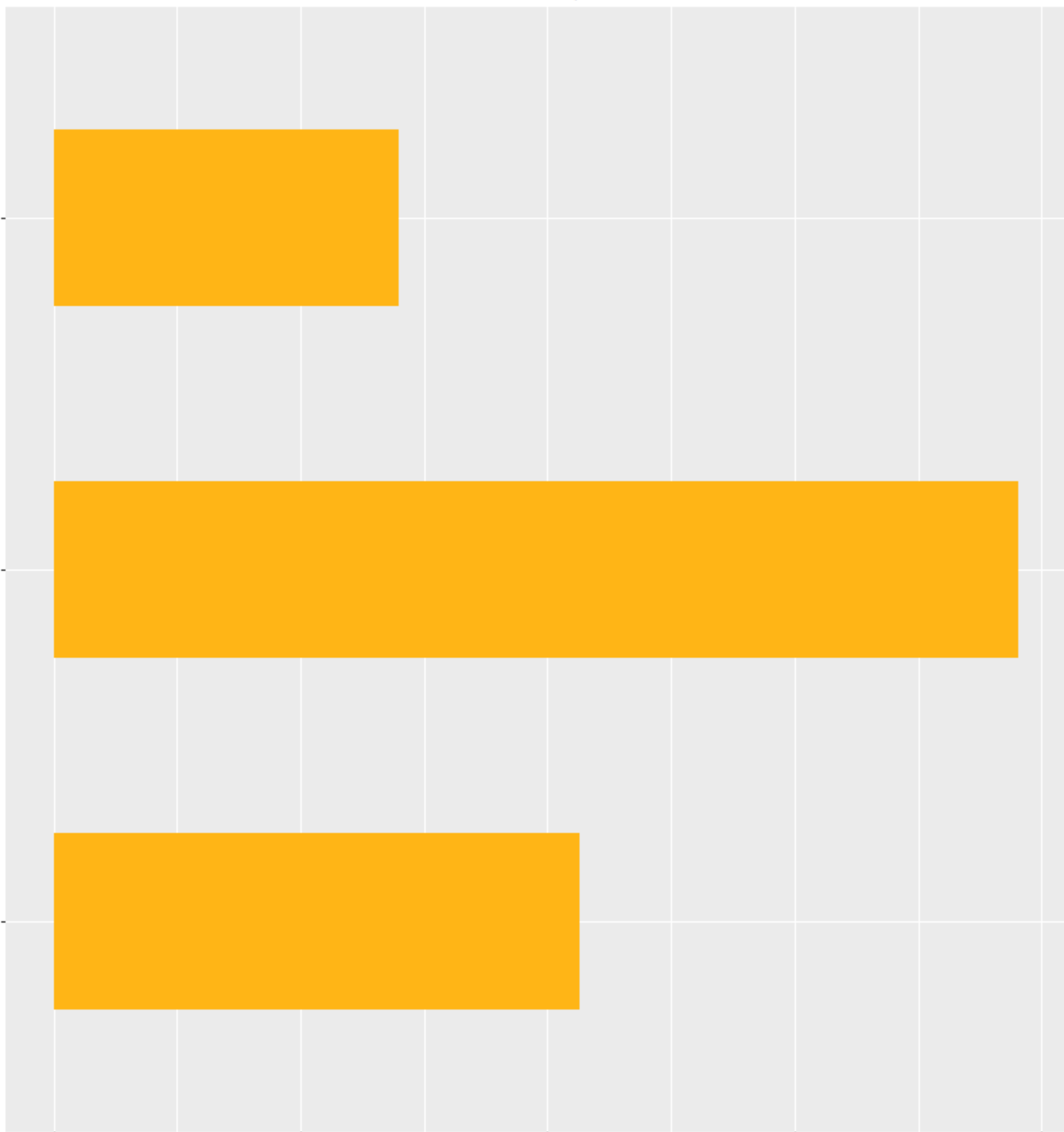
0.02

0.04

0.06

0.08

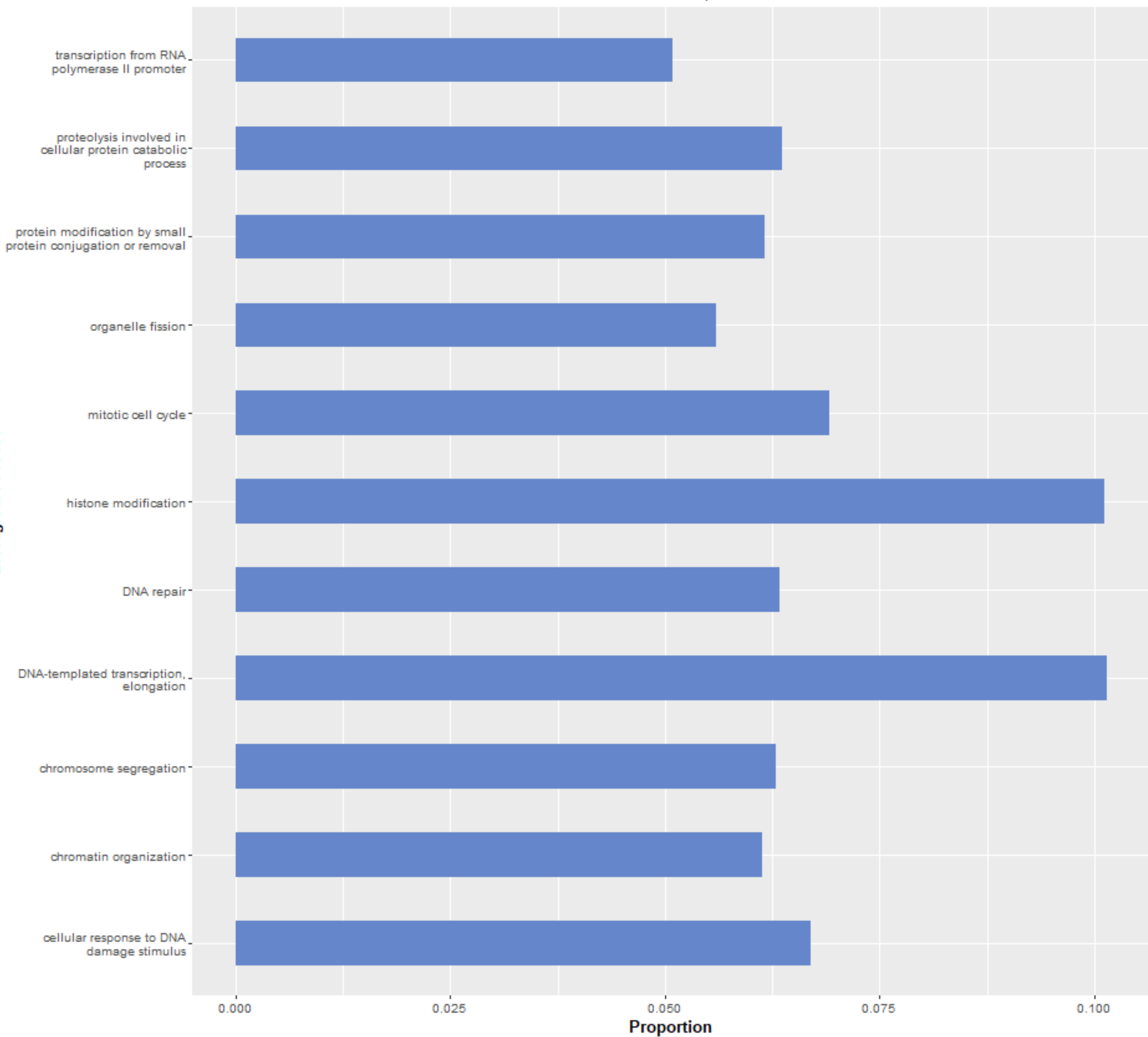
Proportion



Spf1 (Normal 2 of 11)

With AreaShape

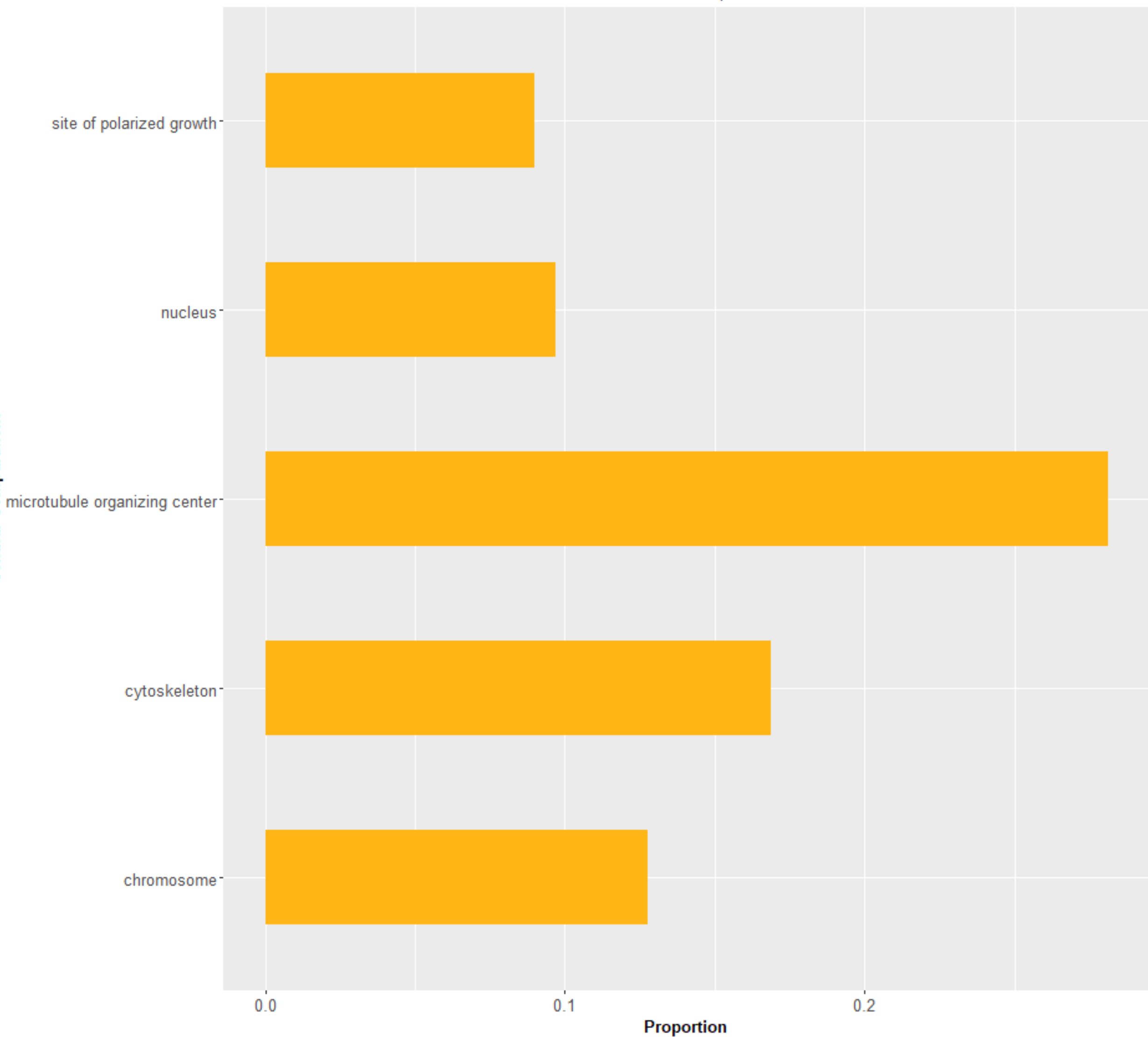
Biological Process



Spf1 (Normal 3 of 11)

With AreaShape

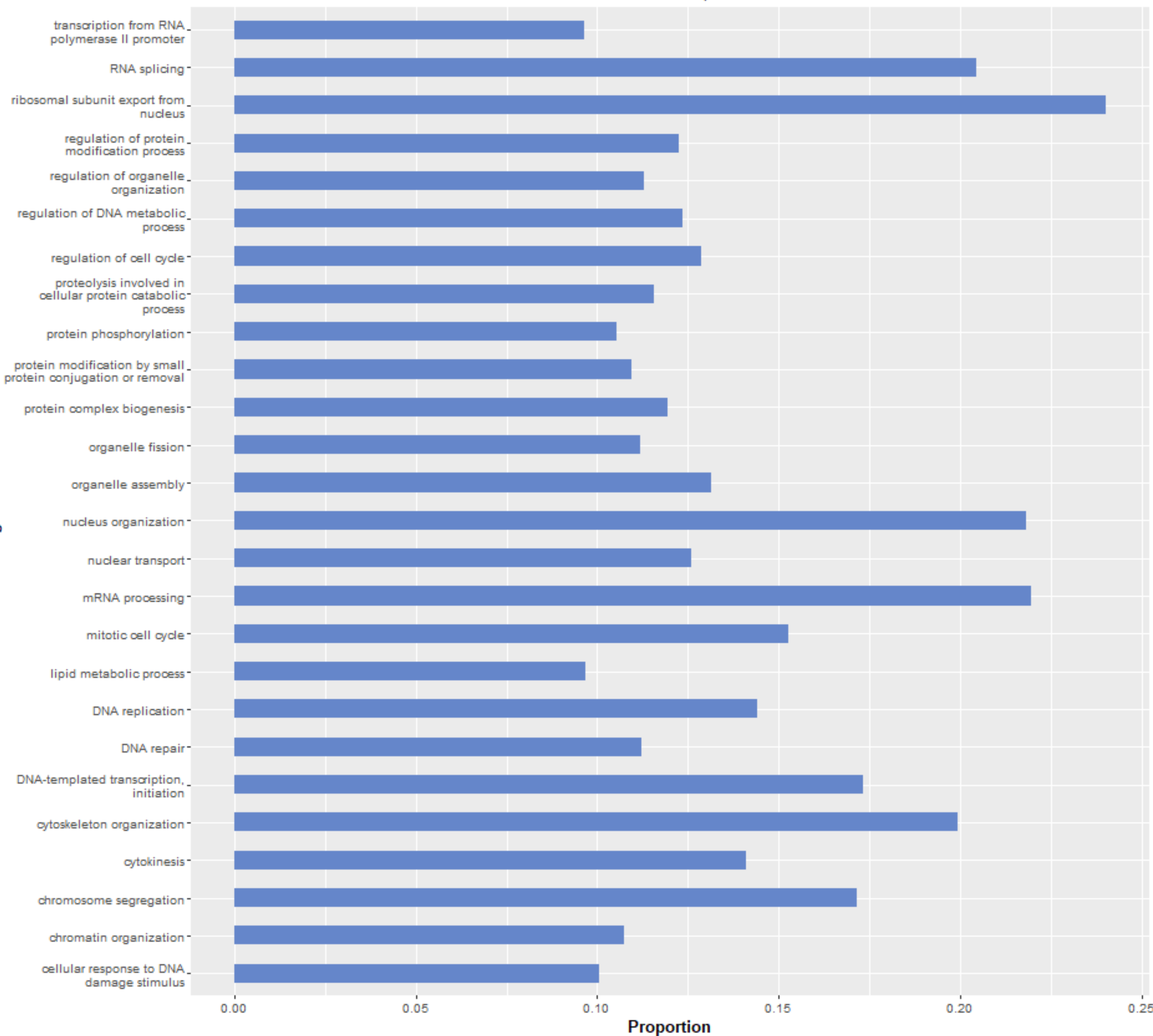
Cellular Compartment



Spf1 (Normal 3 of 11)

With AreaShape

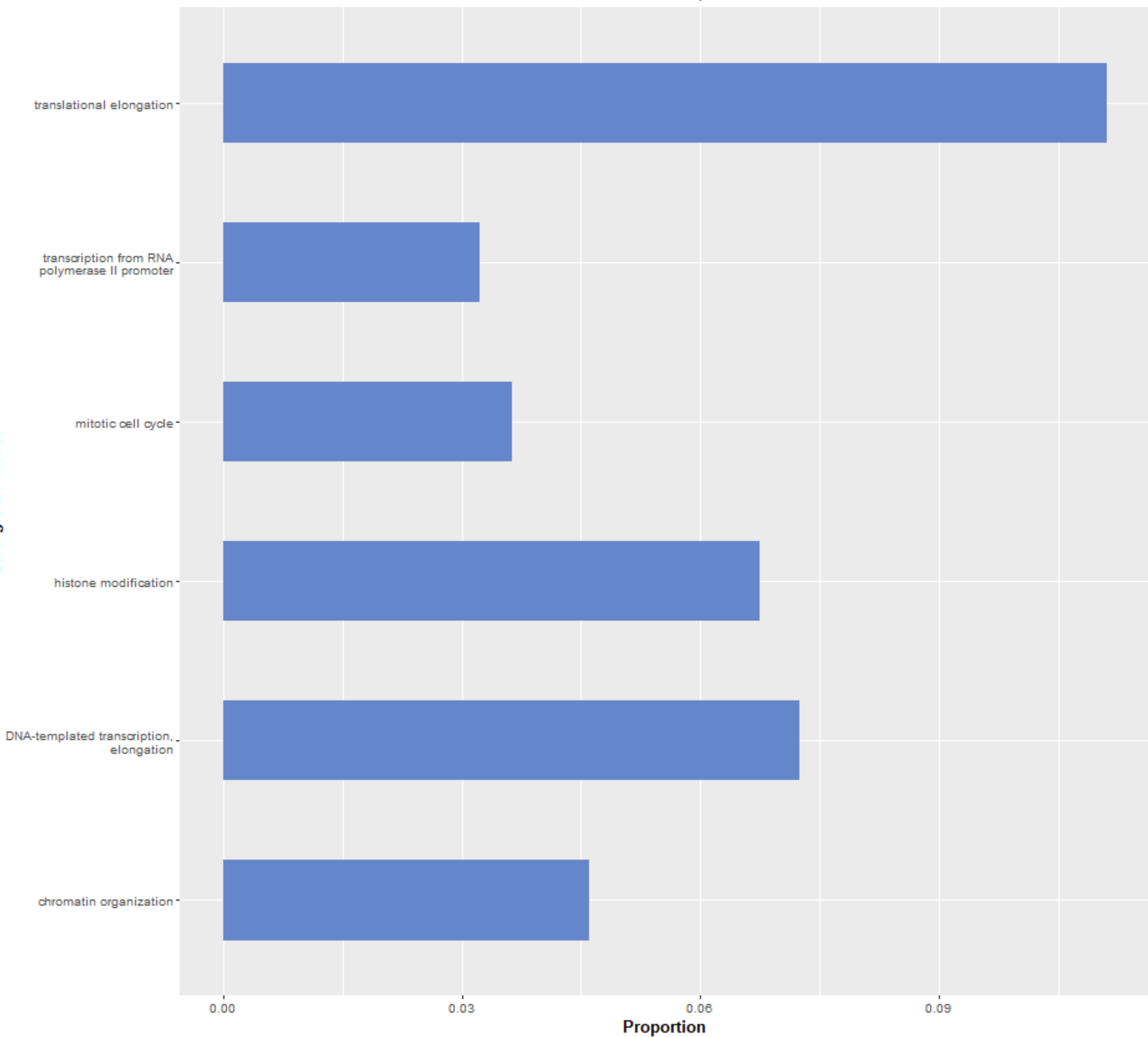
Biological Process



Spf1 (Normal 4 of 11)

With AreaShape

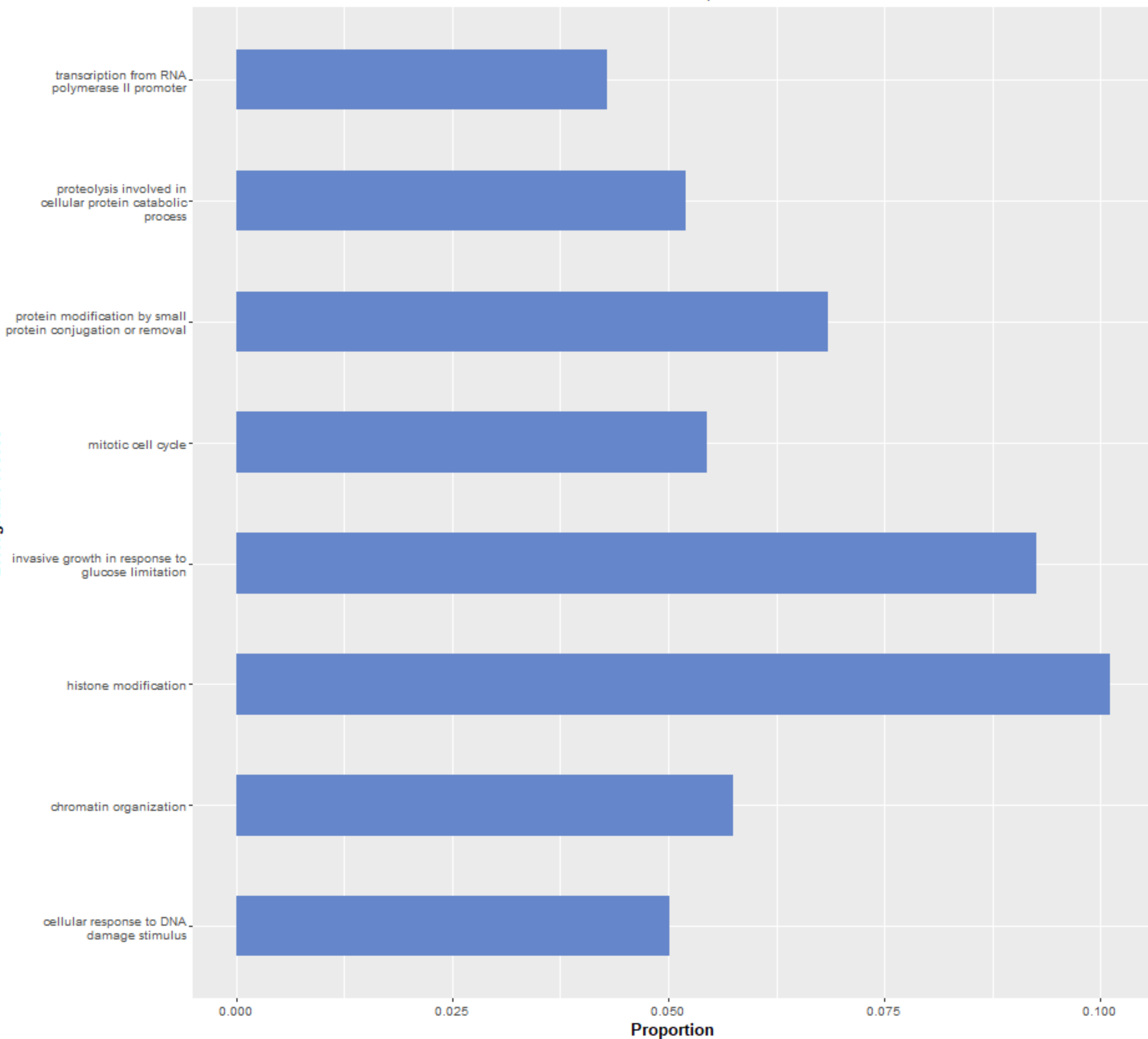
Biological Process



Spf1 (Normal 5 of 11)

With AreaShape

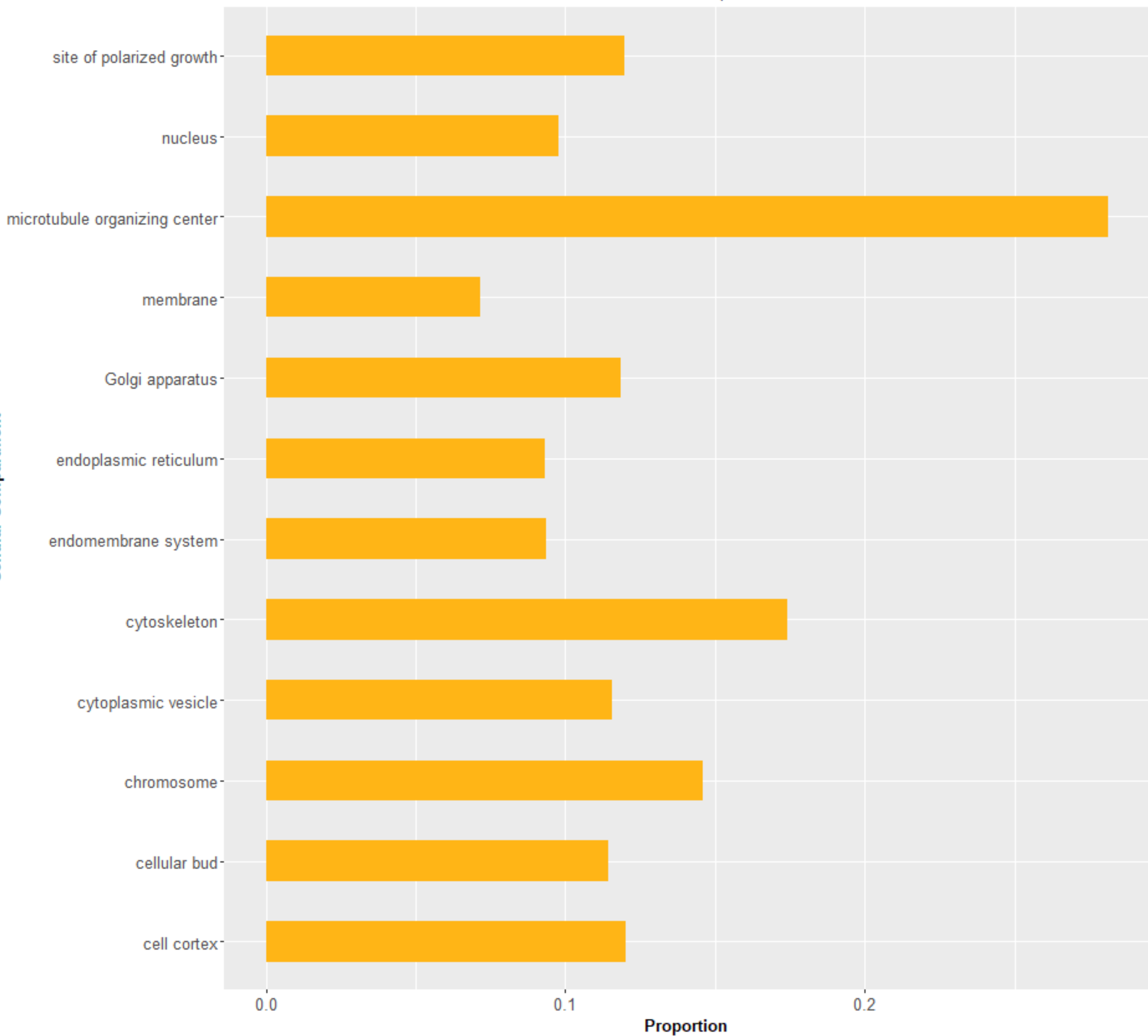
Biological Process



Spf1 (Normal 7 of 11)

With AreaShape

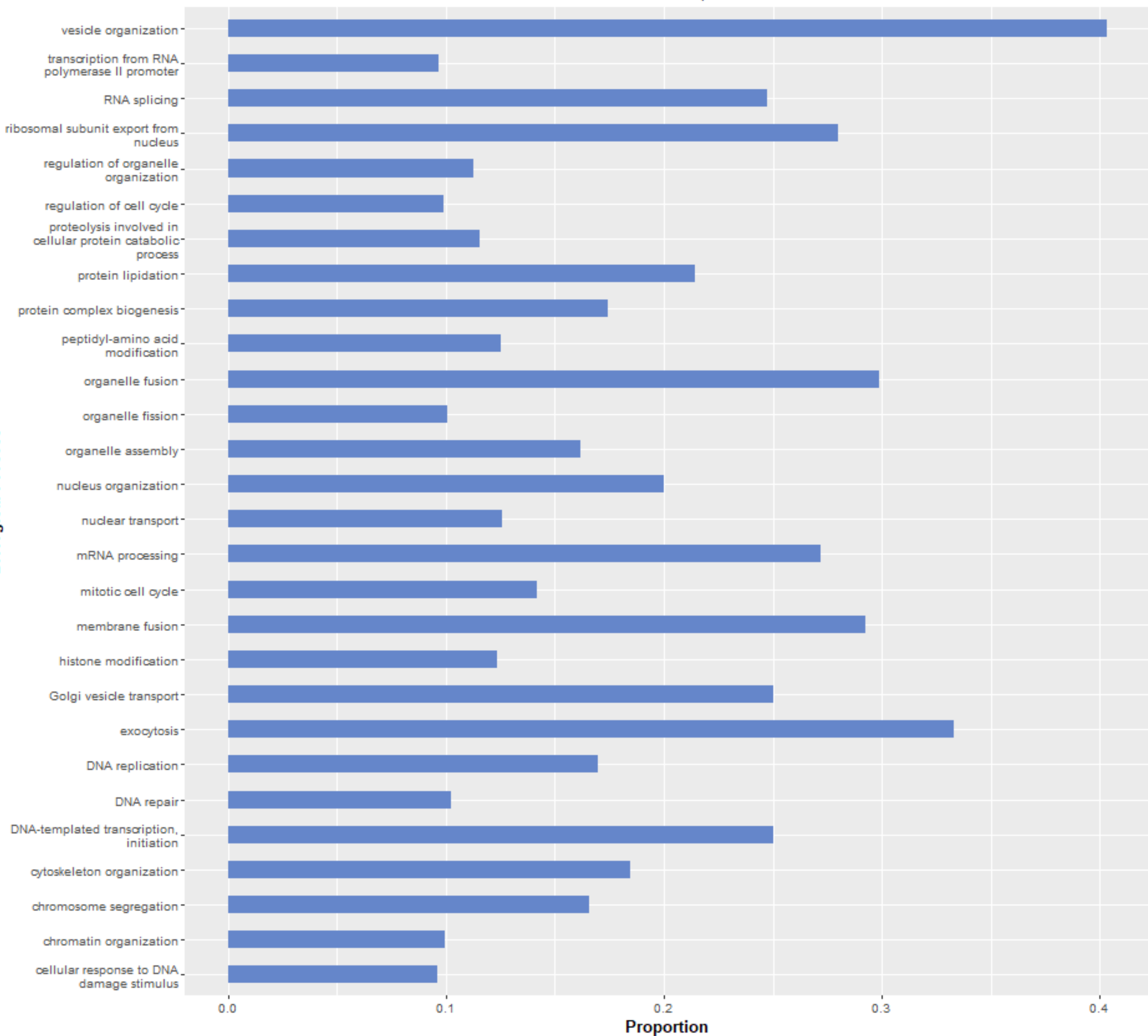
Cellular Compartment



Spf1 (Normal 7 of 11)

With AreaShape

Biological Process



Spf1 (Normal 8 of 11)

With AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

chromosome

0.00

0.05

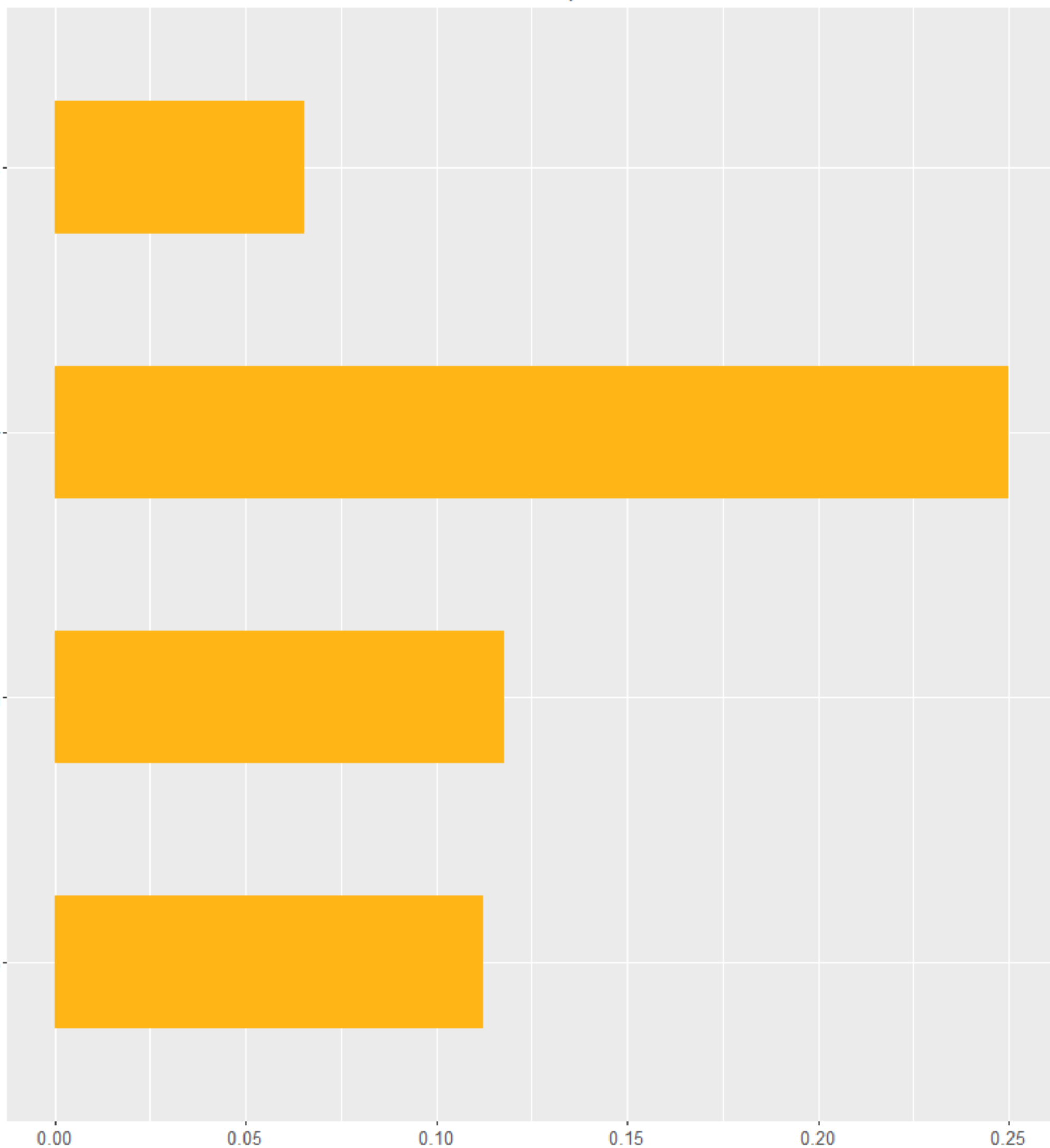
0.10

0.15

0.20

0.25

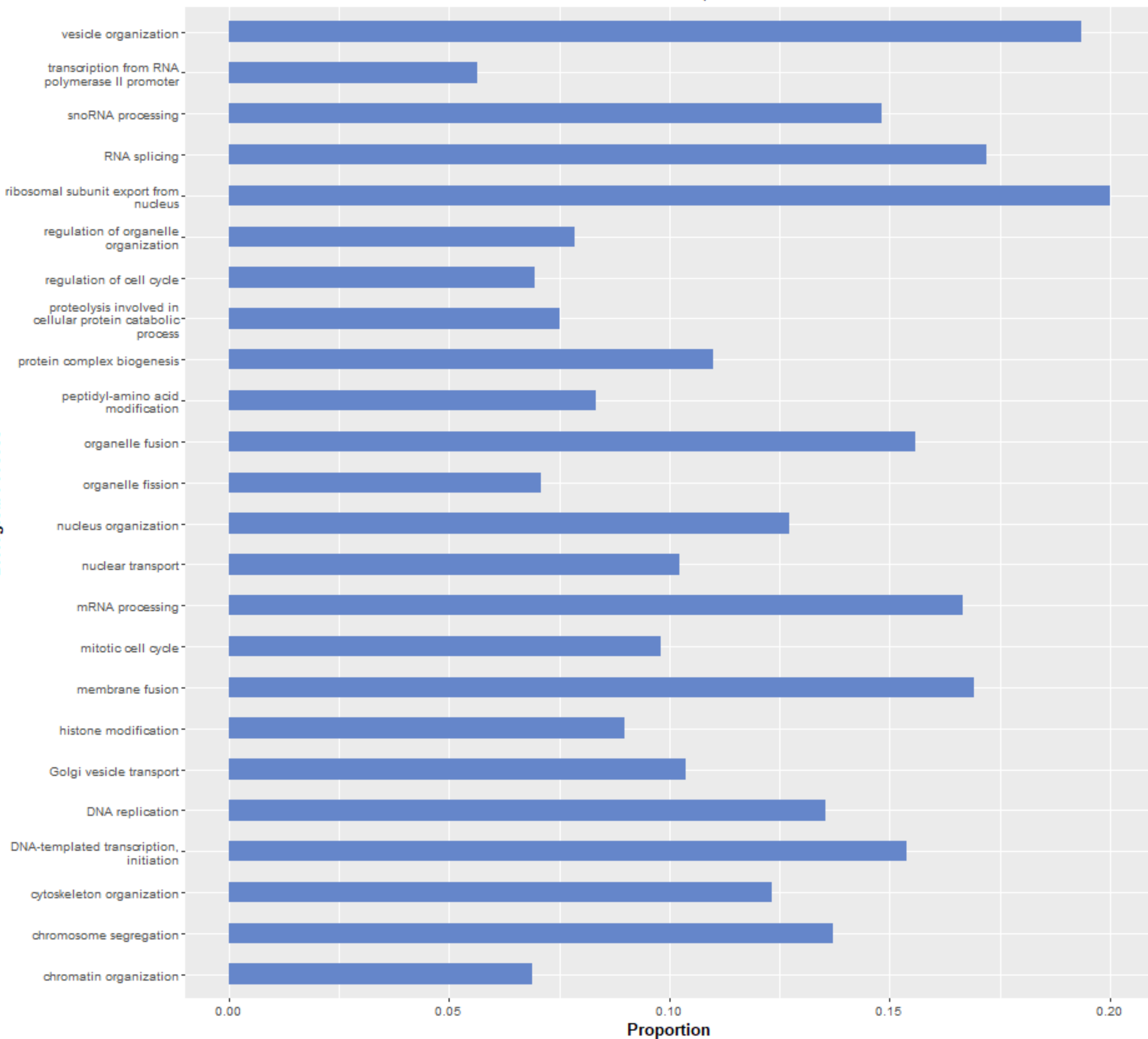
Proportion



Spf1 (Normal 8 of 11)

With AreaShape

Biological Process



Spf1 (Normal 9 of 11)

With AreaShape

Cellular Compartment

Golgi apparatus

endoplasmic reticulum

endomembrane system

cellular bud

cell cortex

0.00

0.02

0.04

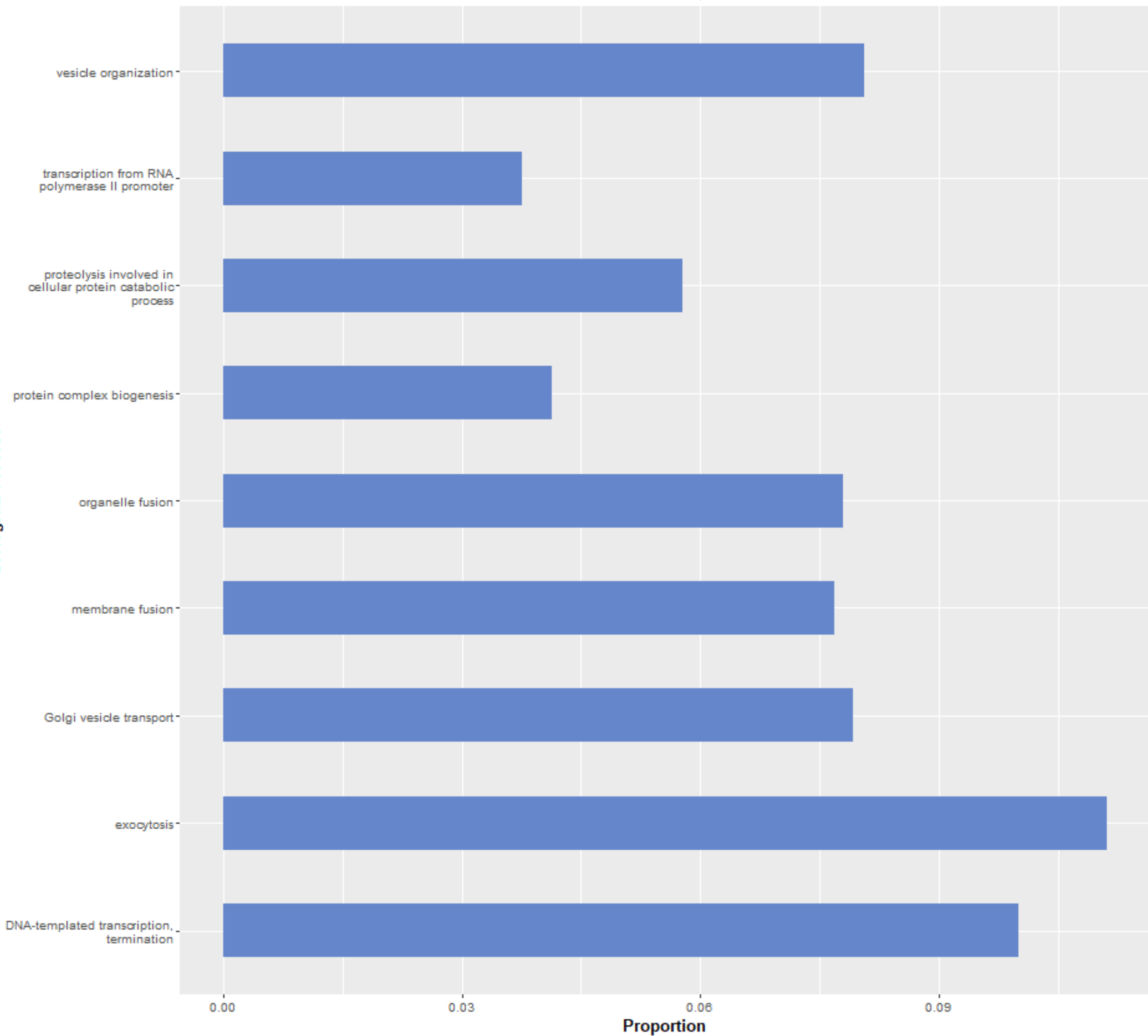
Proportion



Spf1 (Normal 9 of 11)

With AreaShape

Biological Process



Spf1 (Normal 0 of 11)

Without AreaShape

Biological Process

transcription from RNA
polymerase II promoter

histone modification

DNA repair

chromatin organization

cellular response to DNA
damage stimulus

0.00

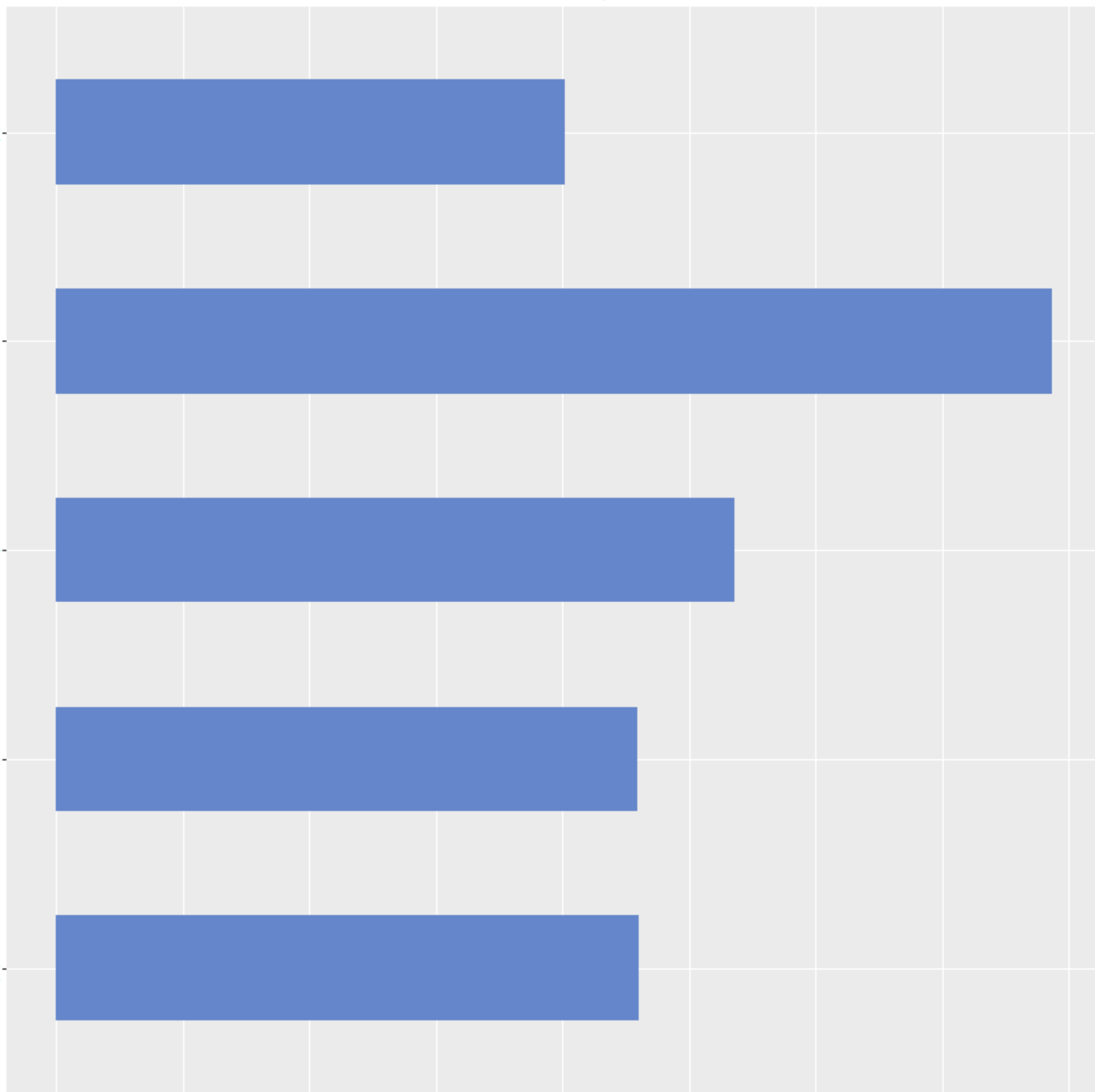
0.02

0.04

0.06

0.08

Proportion



Spf1 (Normal 1 of 11)

Without AreaShape

Cellular Compartment

endomembrane system

cytoplasmic vesicle

0.00

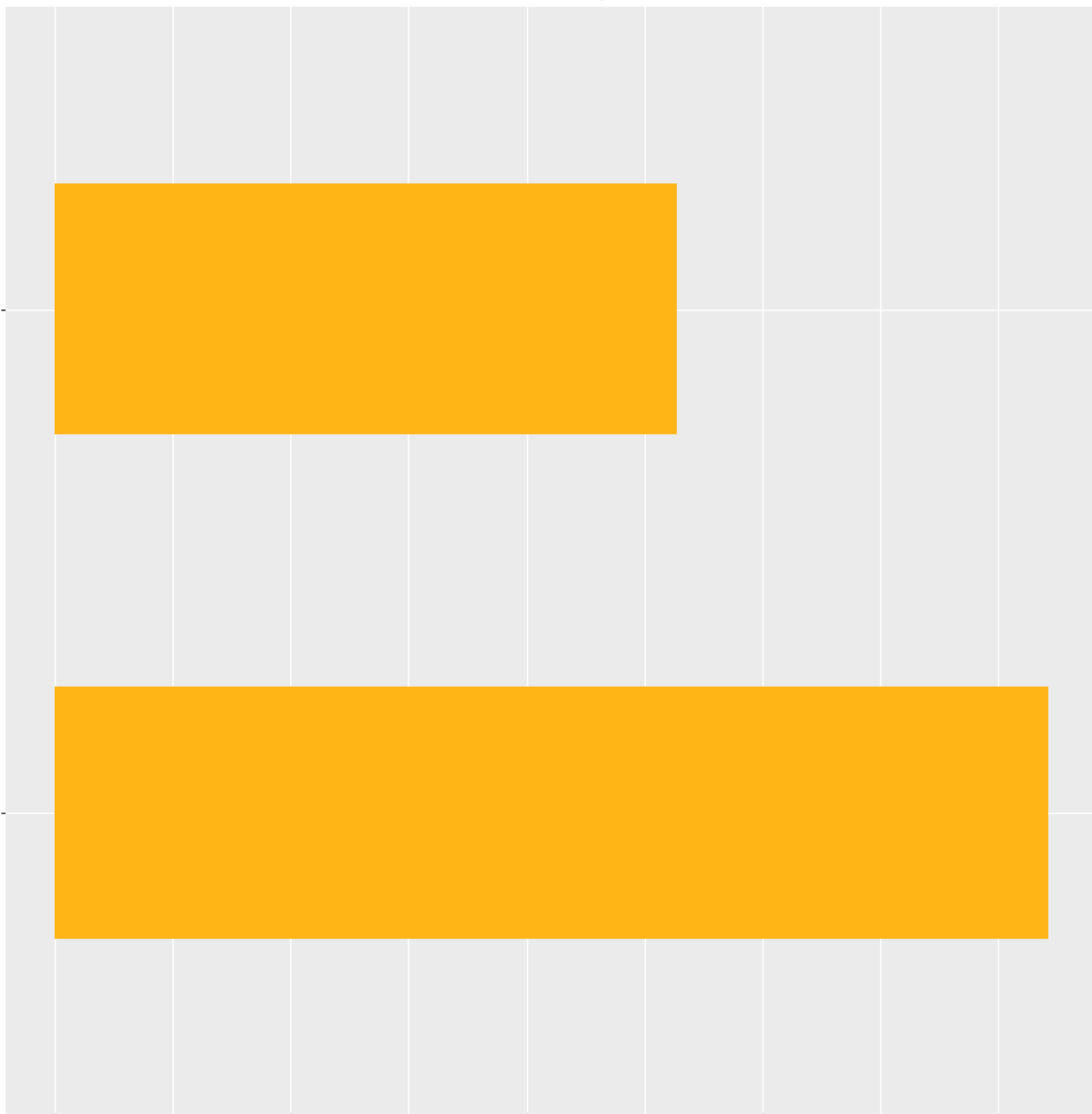
0.01

0.02

0.03

0.04

Proportion



Spf1 (Normal 2 of 11)

Without AreaShape

Cellular Compartment

endomembrane system

0.00

0.01

0.02

0.03

Proportion



Spf1 (Normal 2 of 11)

Without AreaShape

Biological Process

response to chemical

invasive growth in response to
glucose limitation

histone modification

DNA repair

chromatin organization

cellular response to DNA
damage stimulus

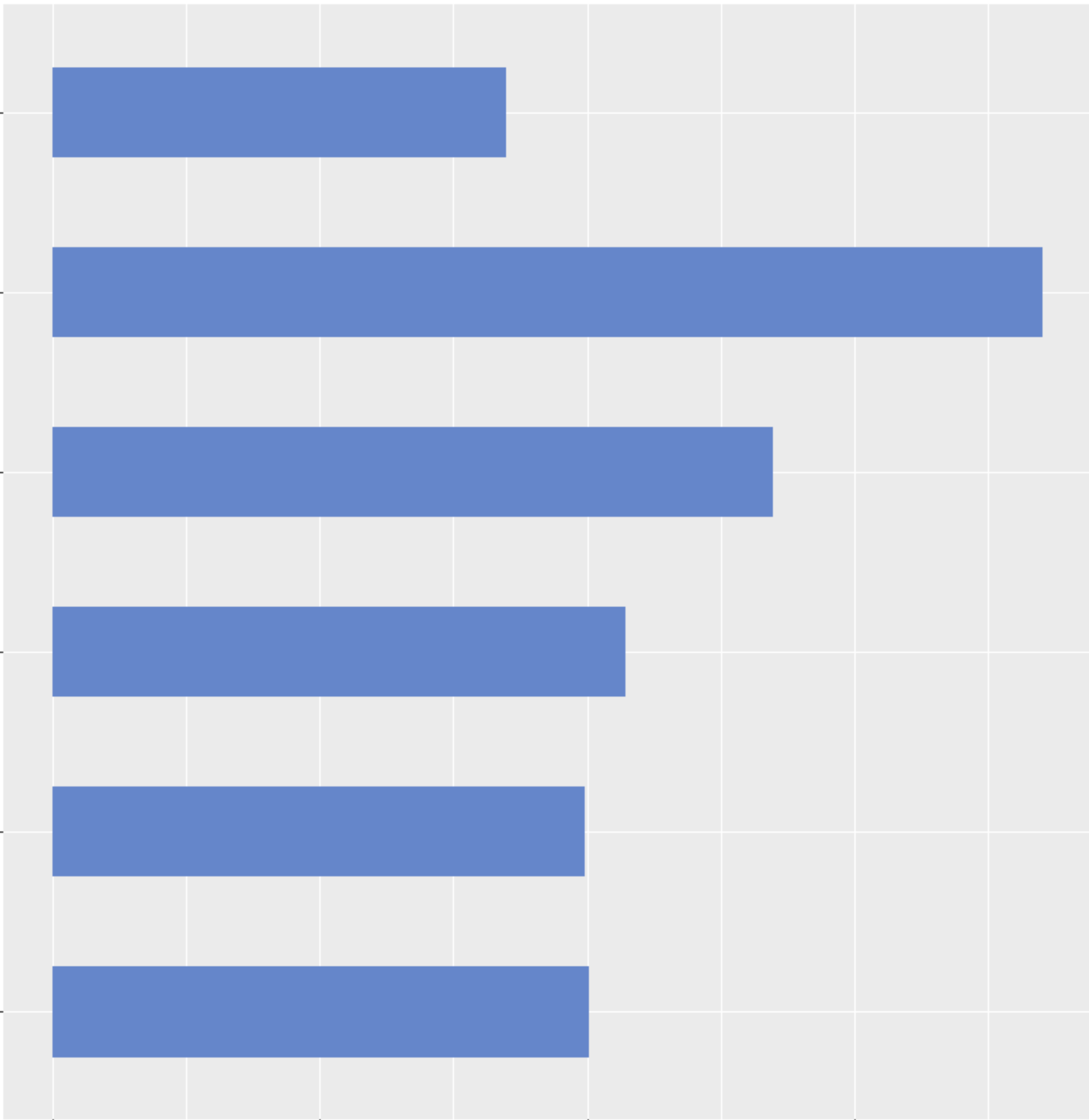
0.000

0.025

0.050

0.075

Proportion



Spf1 (Normal 5 of 11)

Without AreaShape

Cellular Compartment

site of polarized growth

nucleus

endomembrane system

cytoplasmic vesicle

chromosome

0.00

0.02

0.04

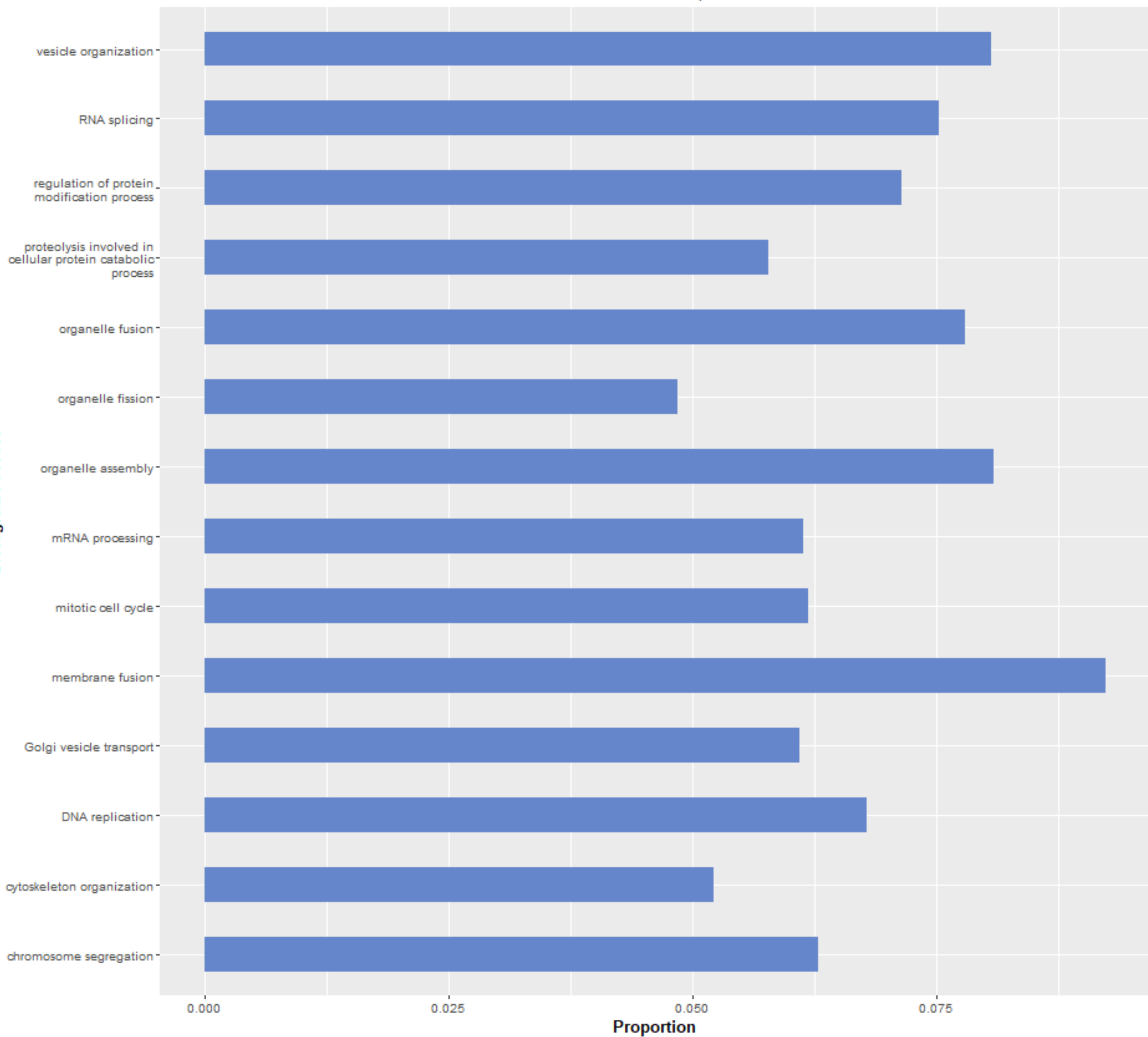
Proportion



Spf1 (Normal 5 of 11)

Without AreaShape

Biological Process



Spf1 (Normal 6 of 11)

Without AreaShape

Biological Process

transcription from RNA
polymerase II promoter

telomere organization

response to heat

proteolysis involved in
cellular protein catabolic
process

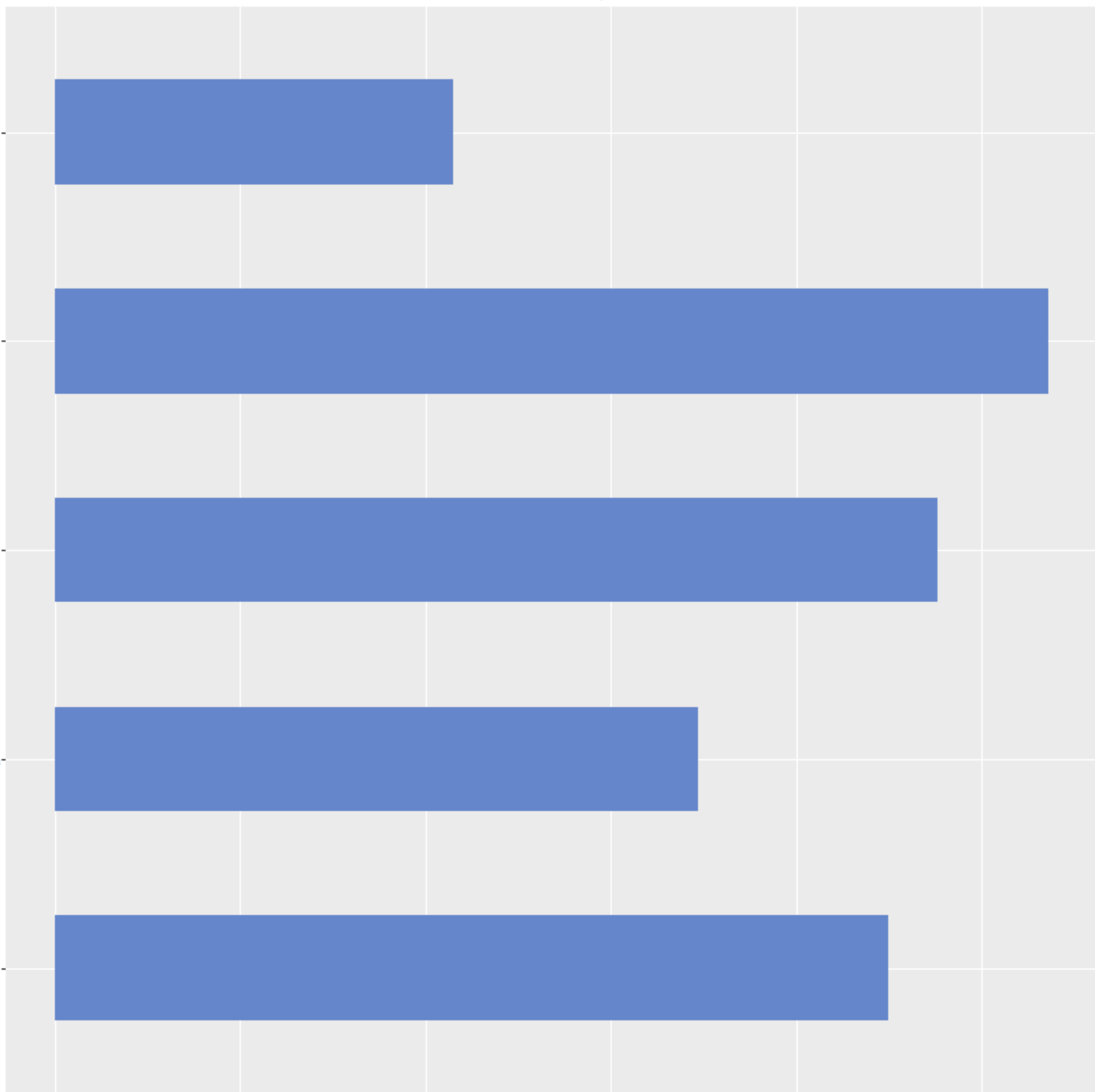
histone modification

0.00

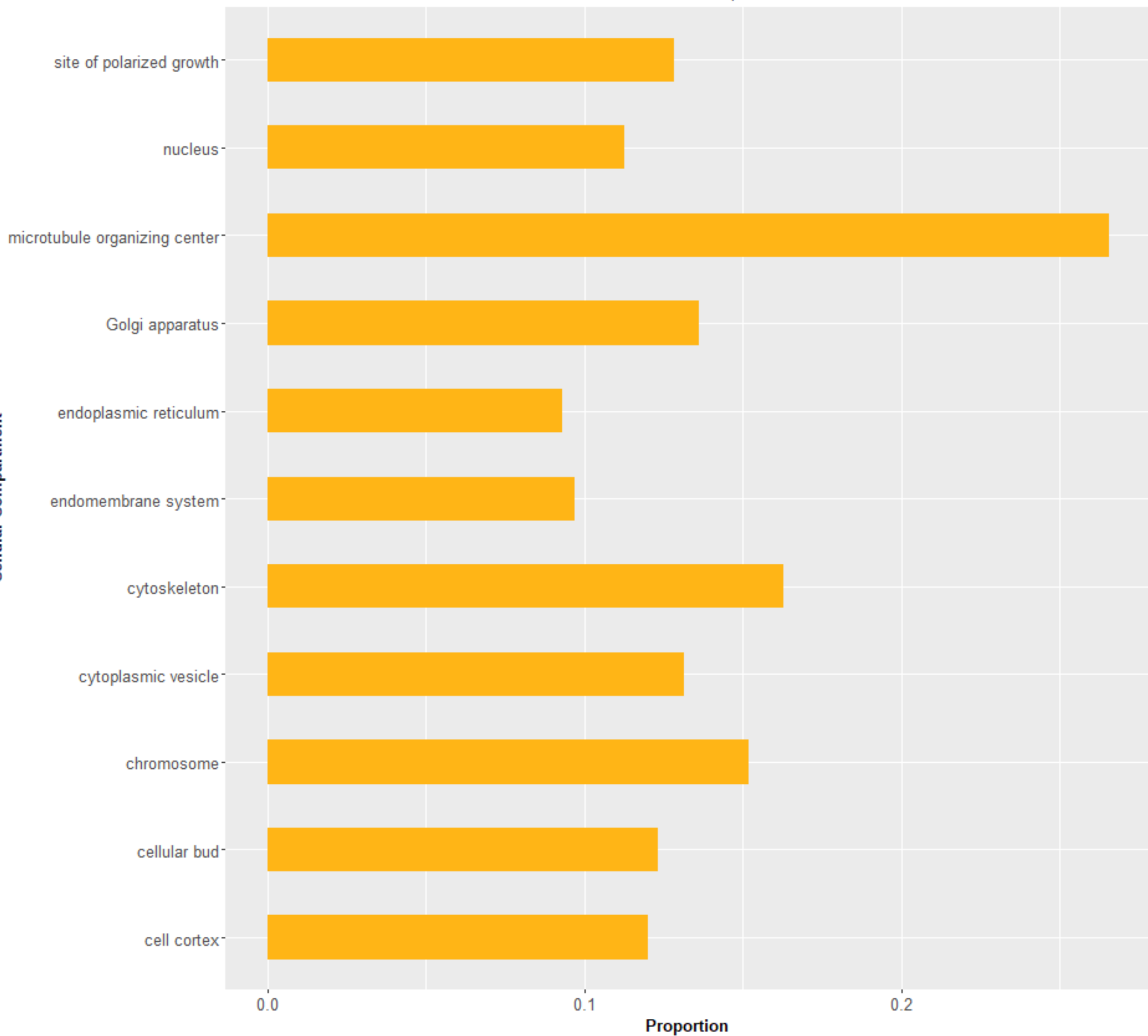
0.02

0.04

Proportion



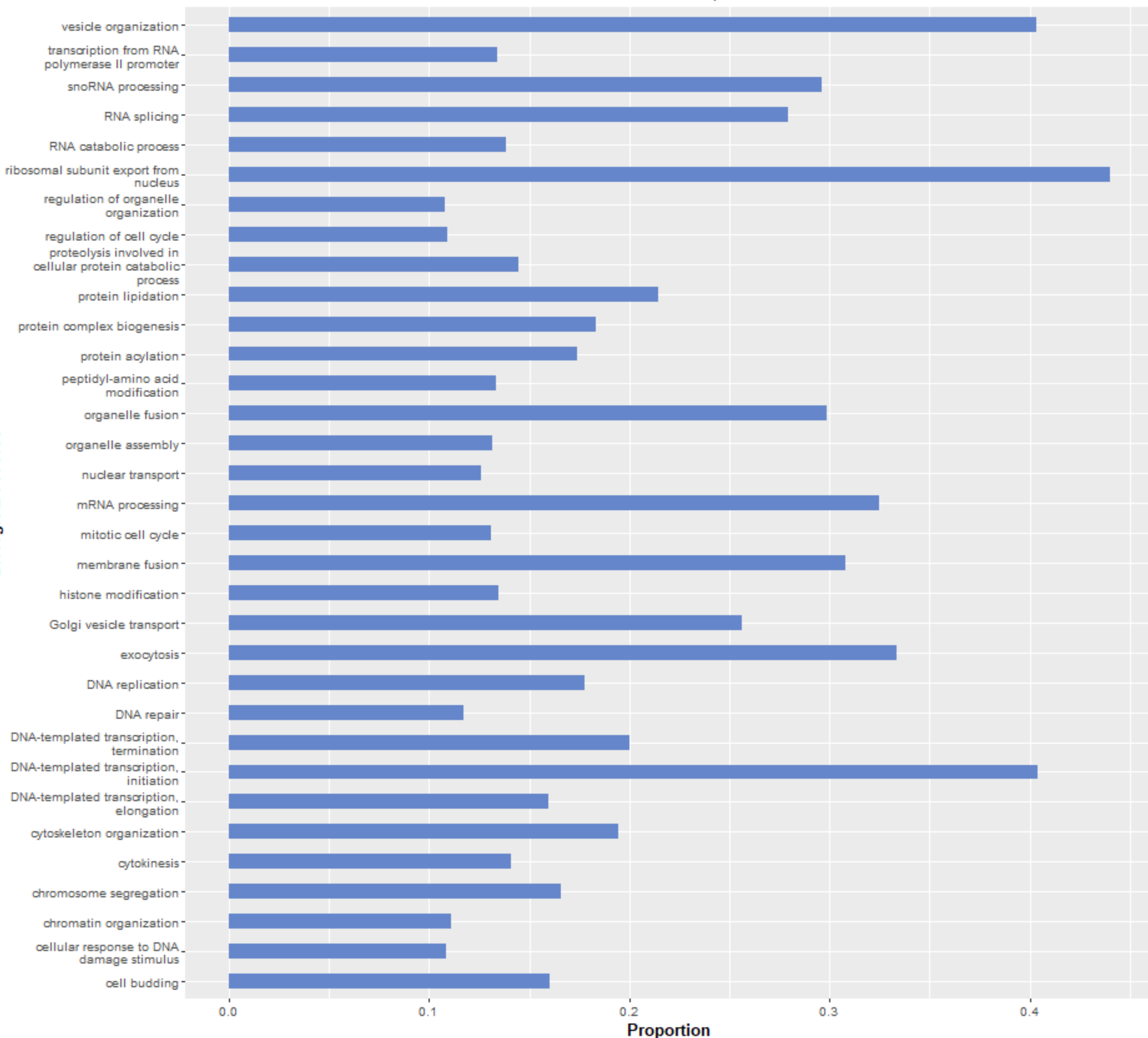
Cellular Compartment



Spf1 (Normal 7 of 11)

Without AreaShape

Biological Process



Spf1 (Normal 8 of 11)

Without AreaShape

Cellular Compartment

site of polarized growth

nucleus

membrane

Golgi apparatus

endoplasmic reticulum

endomembrane system

cellular bud

cell cortex

0.00

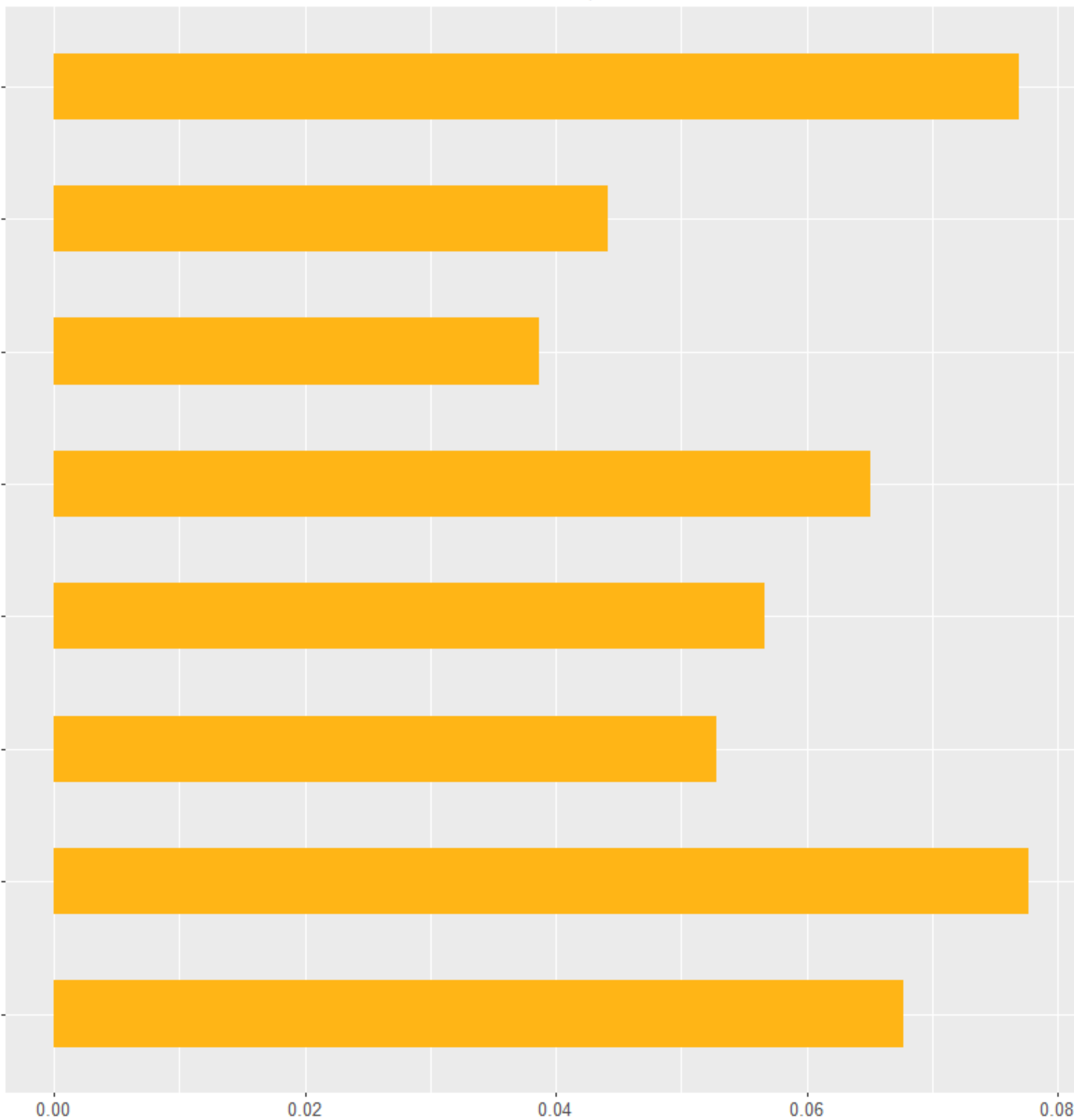
0.02

0.04

0.06

0.08

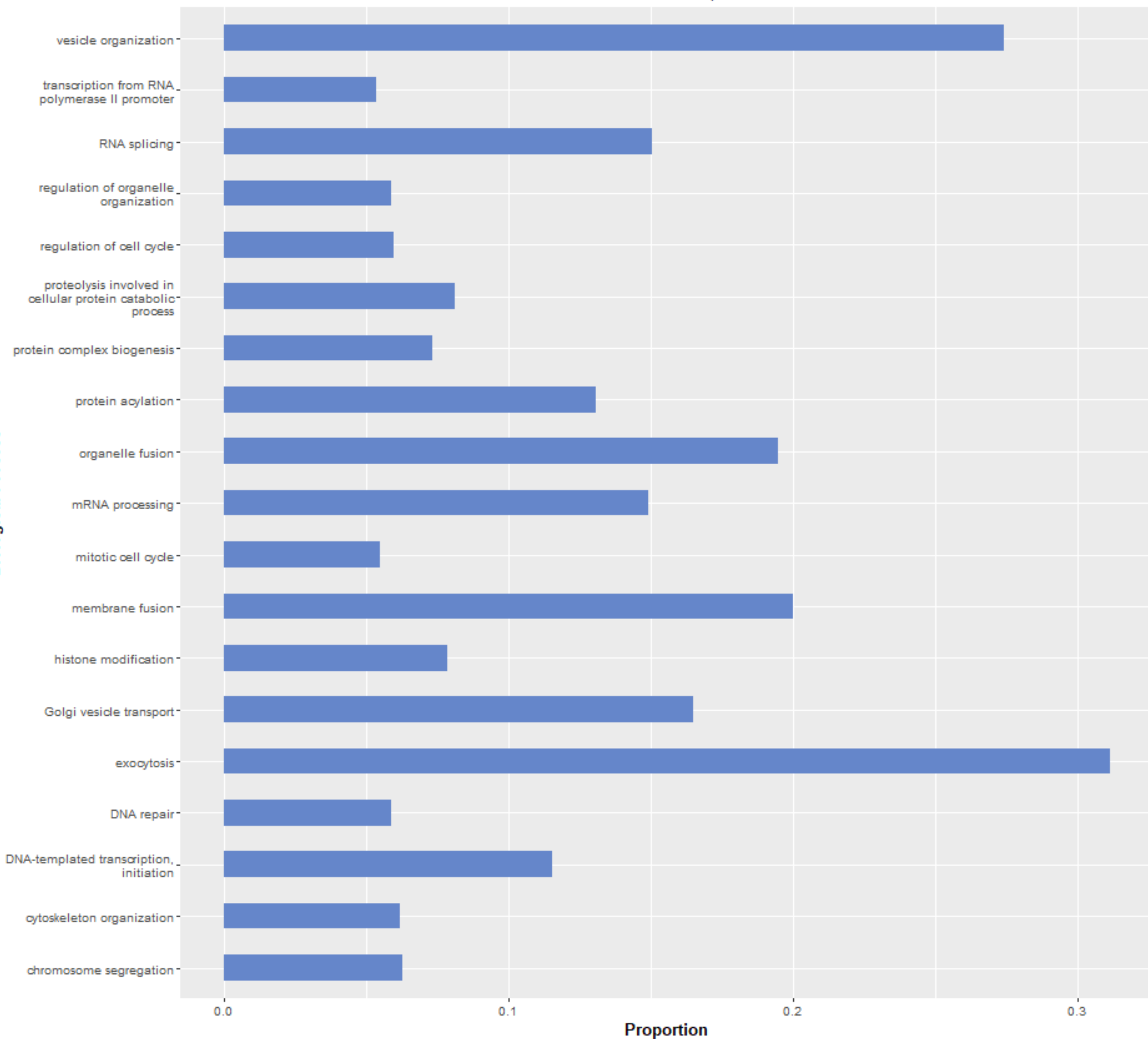
Proportion



Spf1 (Normal 8 of 11)

Without AreaShape

Biological Process



Spf1 (Normal 9 of 11)

Without AreaShape

Cellular Compartment

nucleus

microtubule organizing center

cytoskeleton

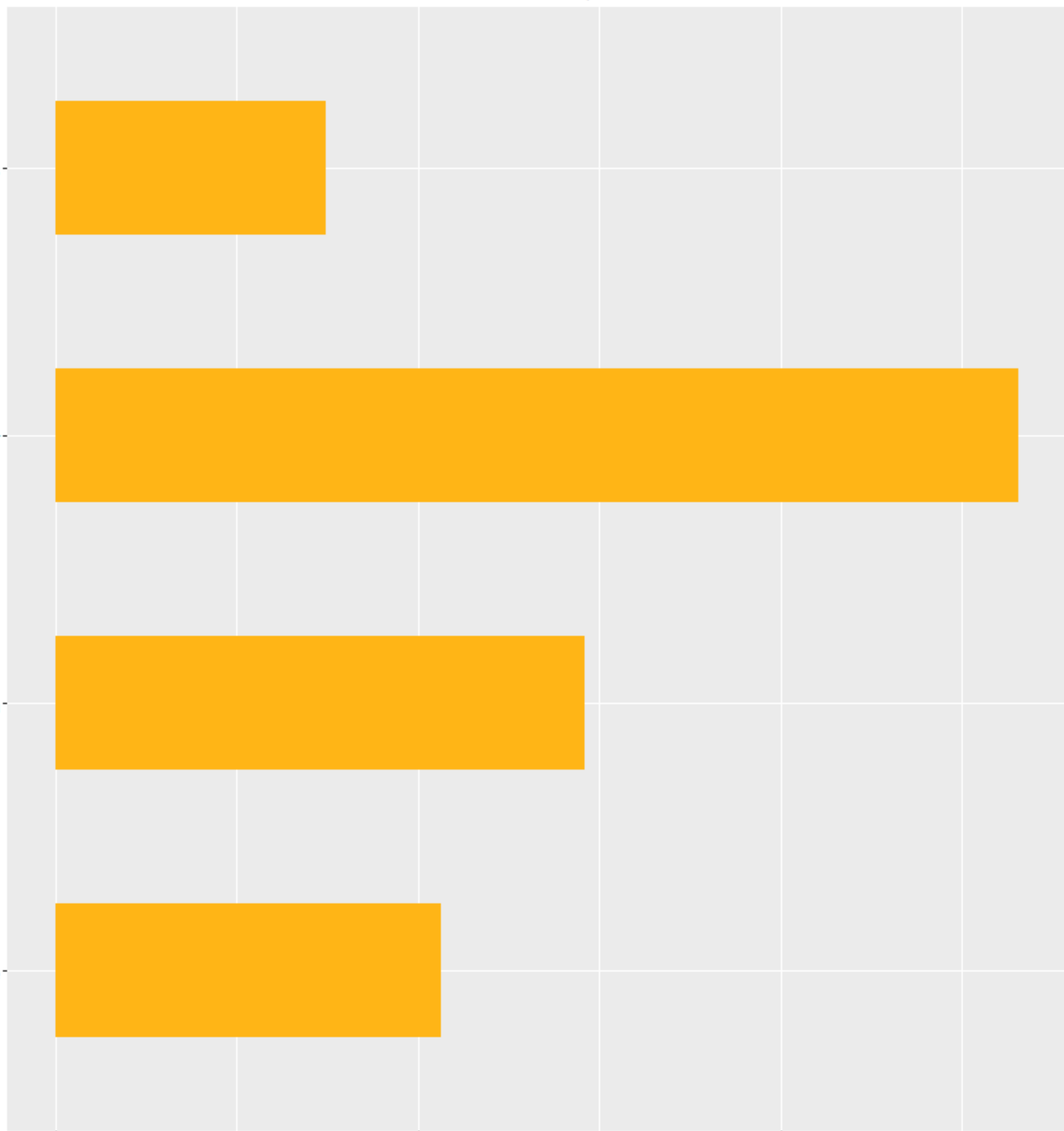
chromosome

0.0

0.1

0.2

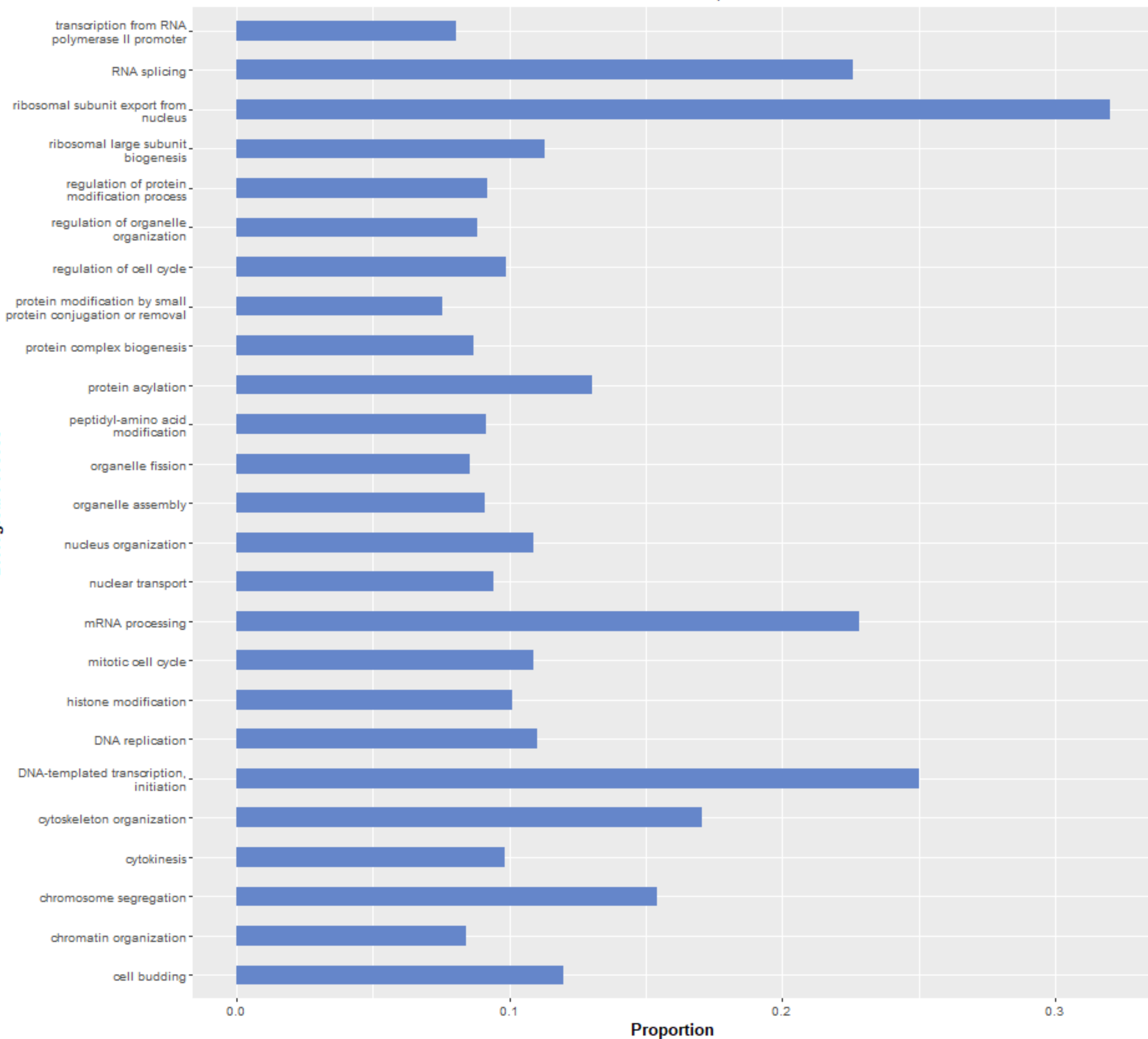
Proportion



Spf1 (Normal 9 of 11)

Without AreaShape

Biological Process



Spf1 (Normal 10 of 11)

Without AreaShape

Cellular Compartment

site of polarized growth

membrane

endoplasmic reticulum

endomembrane system

cytoplasmic vesicle

cellular bud

cell cortex

0.00

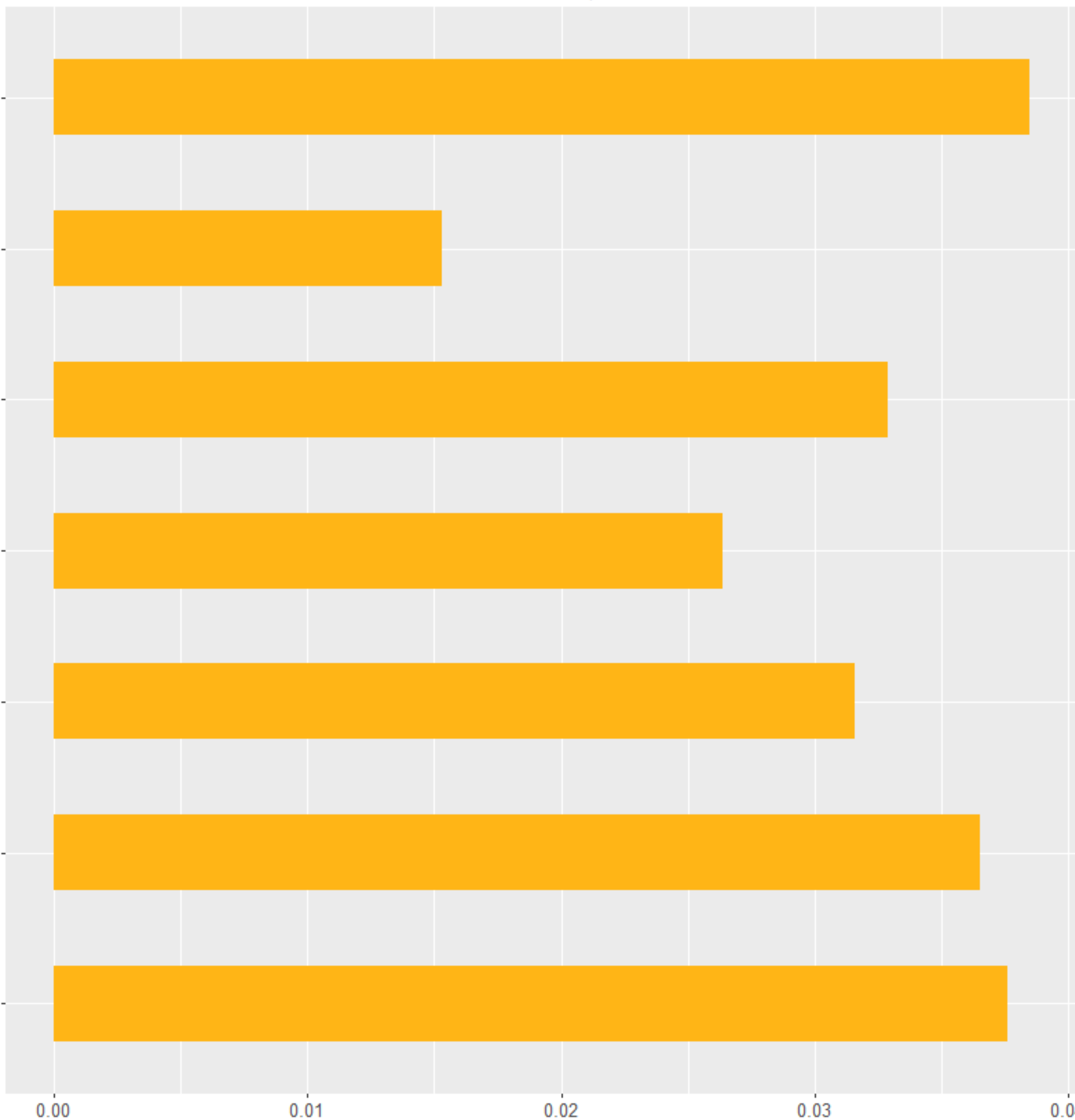
0.01

0.02

0.03

0.04

Proportion



Spf1 (Normal 10 of 11)

Without AreaShape

Biological Process

vesicle organization

regulation of transport

proteolysis involved in
cellular protein catabolic
process

protein complex biogenesis

organelle fusion

membrane fusion

Golgi vesicle transport

exocytosis

0.00

0.05

0.10

0.15

Proportion

