

cell cortex

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 19/42

Cluster 34/42

Cluster 42/42

0

1

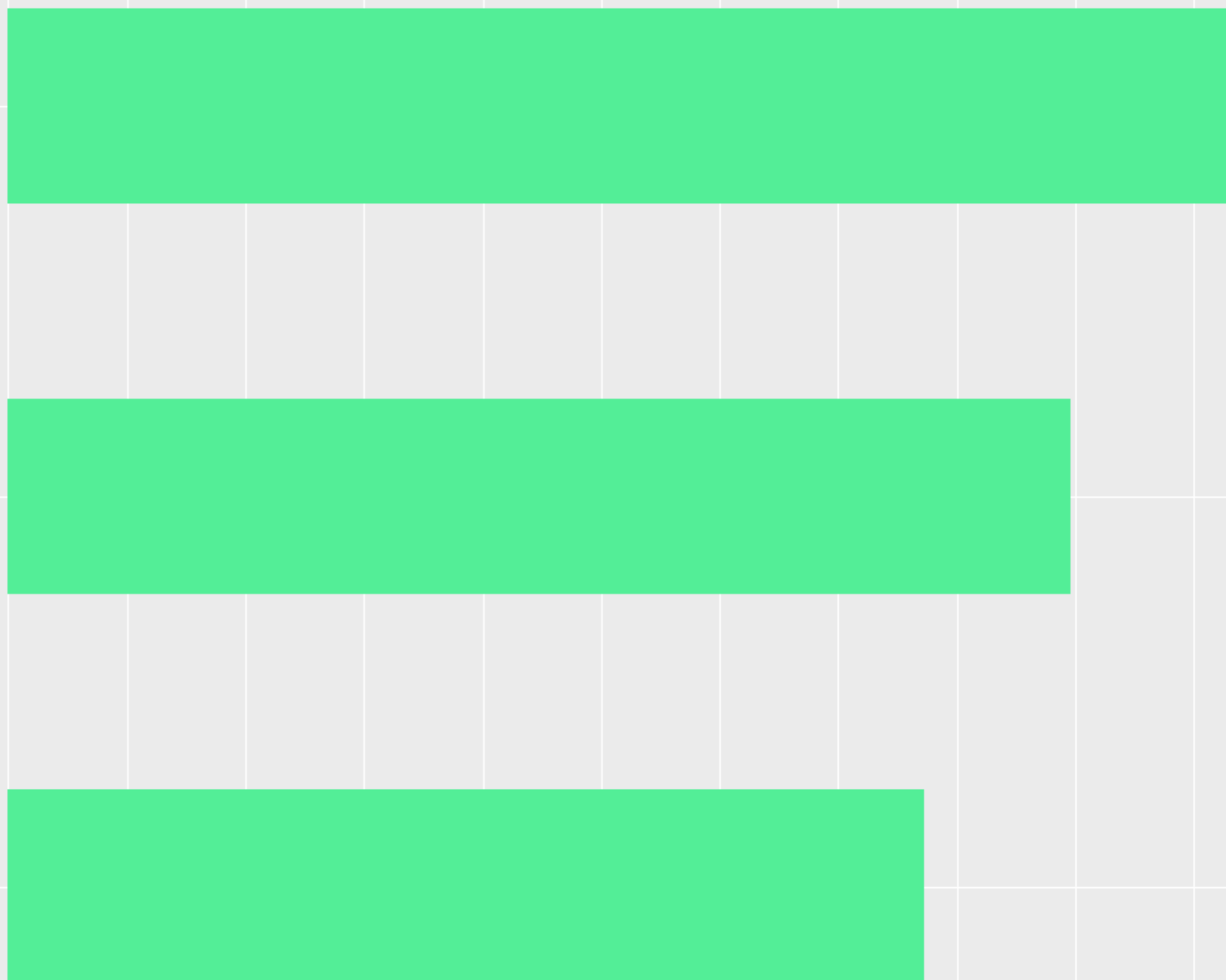
2

3

4

5

Functional Enrichment



cell cortex

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0

1

2

3

4

5

Functional Enrichment



cell cortex

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 27/42

Cluster 35/42

0

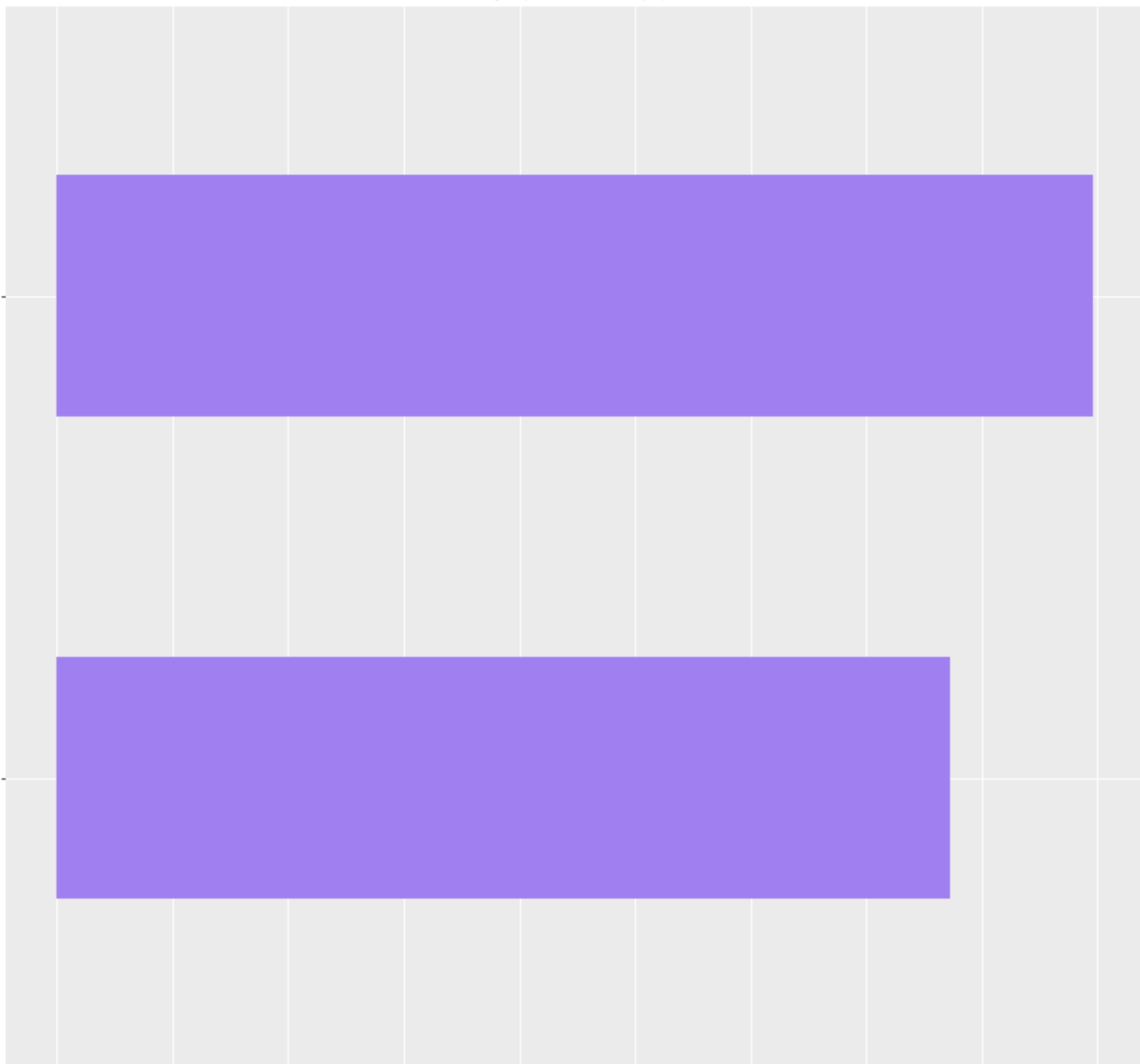
1

2

3

4

Functional Enrichment



cell cortex

Without CellCycle | Without AreaShape | Nonessential Only

Cluster

Cluster 13/24

0

1

2

3

4

5

Functional Enrichment



cellular bud

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 19/42

Cluster 34/42

0

1

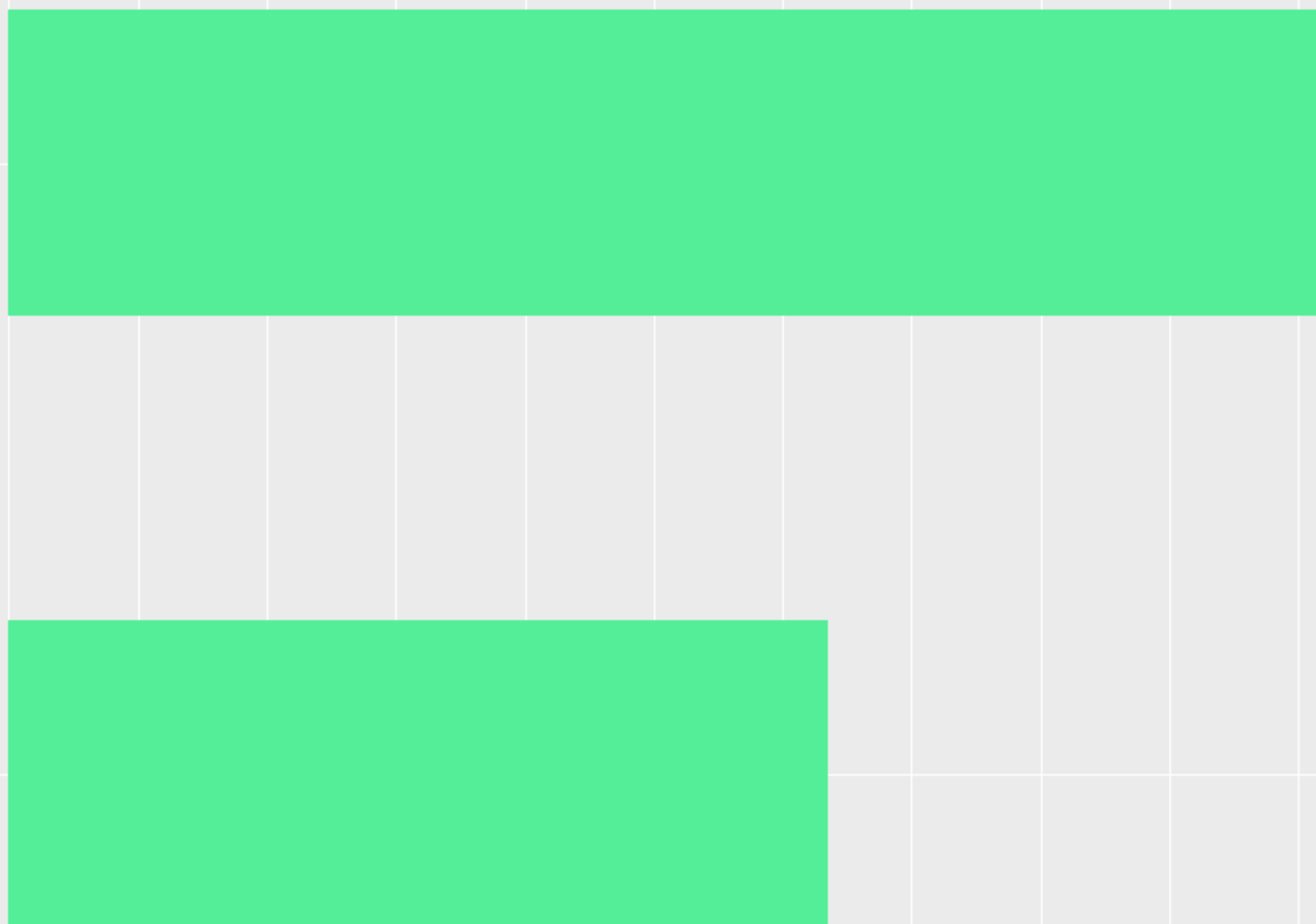
2

3

4

5

Functional Enrichment



cellular bud

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0

2

4

Functional Enrichment



cellular bud

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 27/42

0

1

2

3

Functional Enrichment



cellular bud

Without CellCycle | Without AreaShape | Nonessential Only

Cluster

Cluster 13/24

0

1

2

3

Functional Enrichment



chromosome

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 33/42

Cluster 17/42

Cluster 36/42

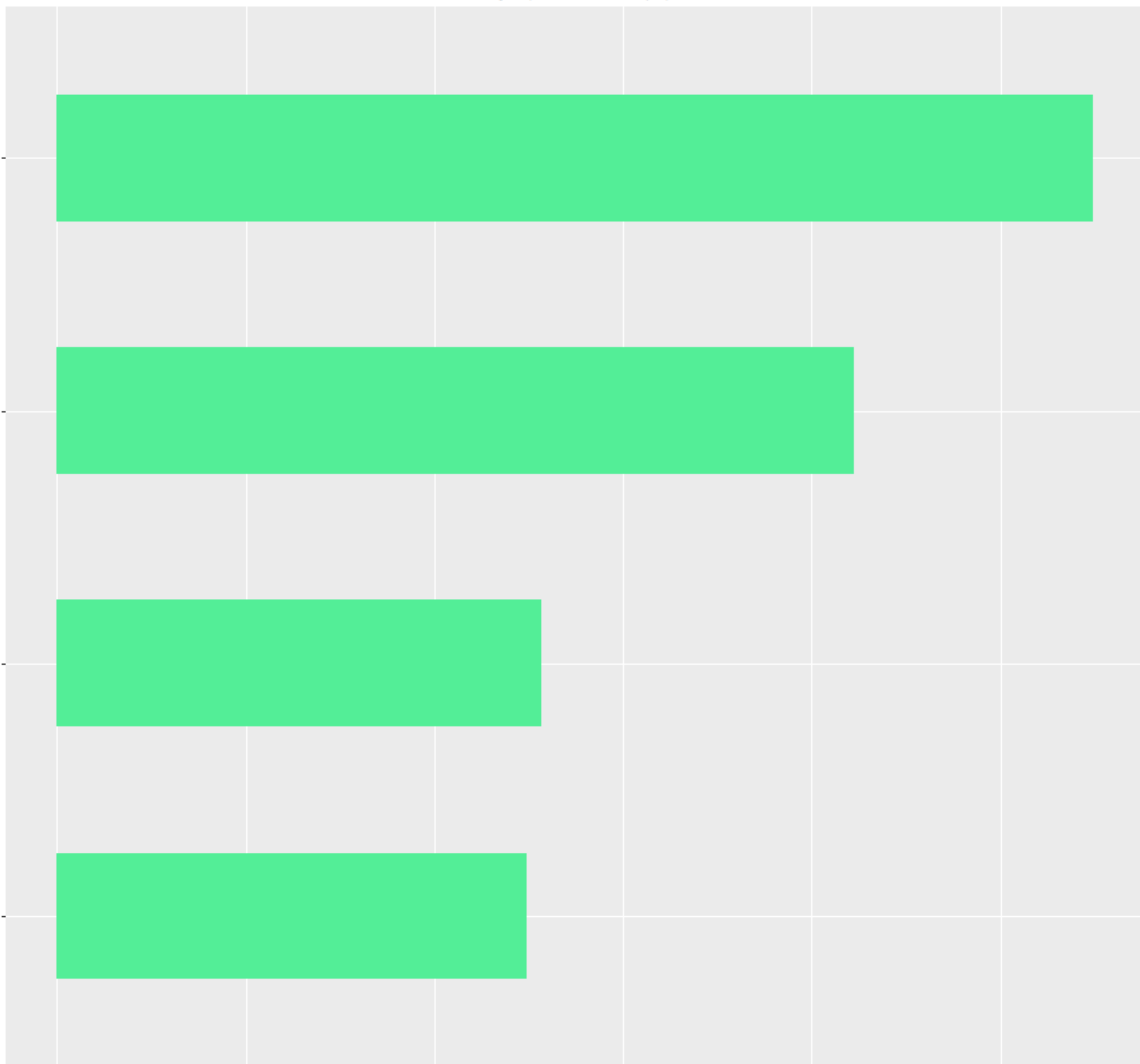
Cluster 16/42

0

2

4

Functional Enrichment



chromosome

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 7/22

Cluster 10/22

0

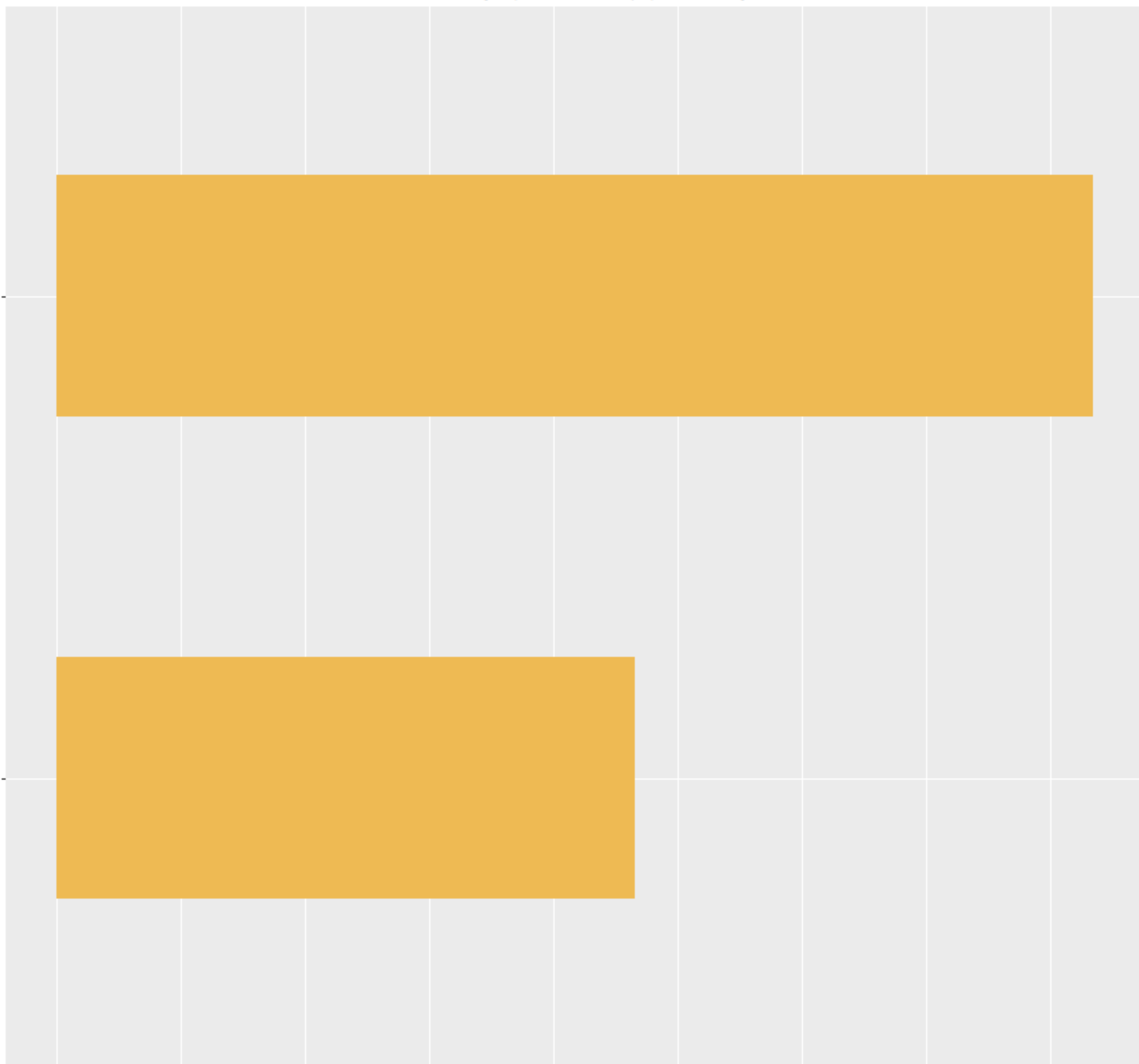
1

2

3

4

Functional Enrichment



chromosome

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 26/42

Cluster 17/42

Cluster 29/42

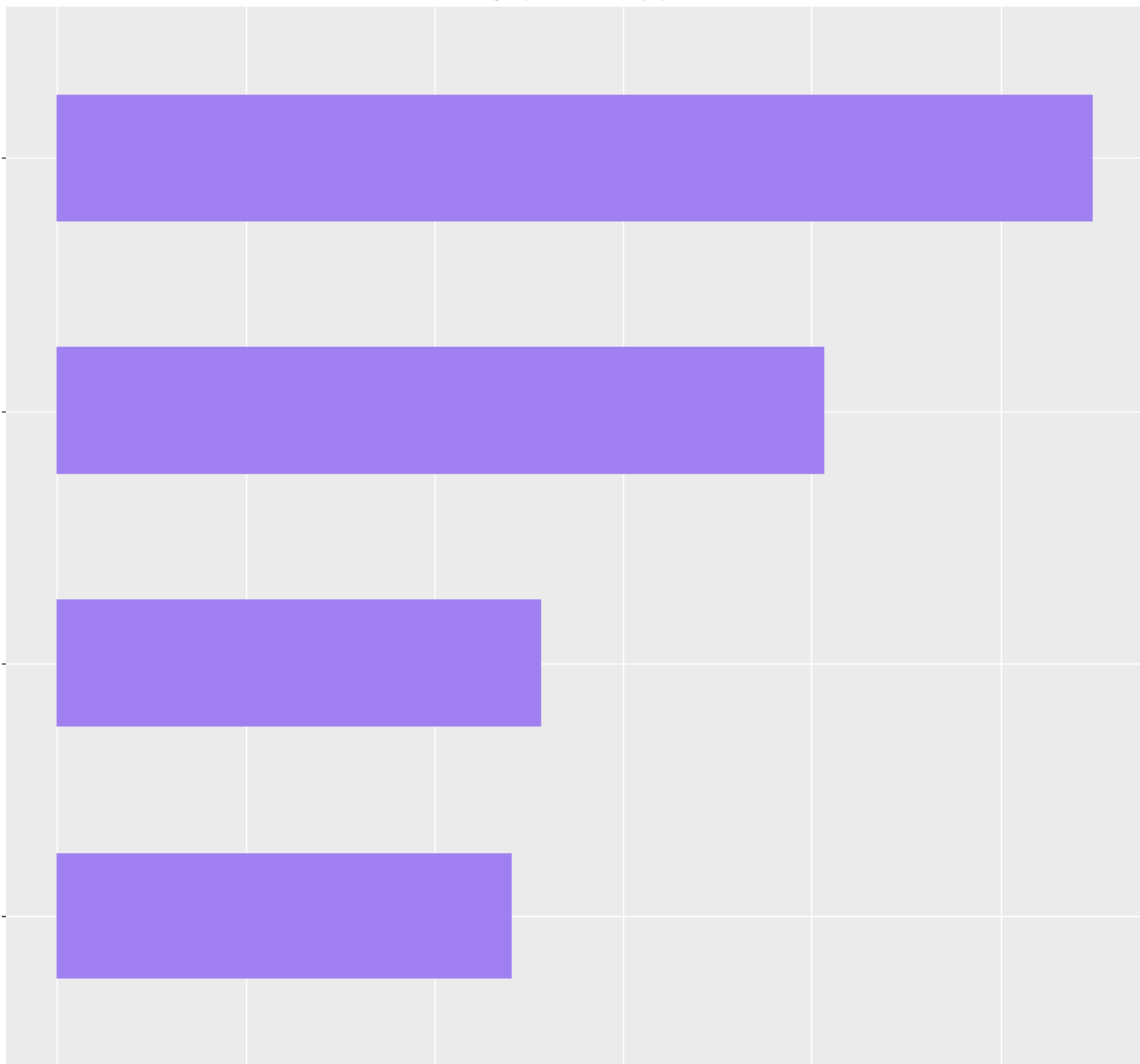
Cluster 19/42

0

2

4

Functional Enrichment



chromosome

Without CellCycle | Without AreaShape | Nonessential Only

Cluster

Cluster 12/24

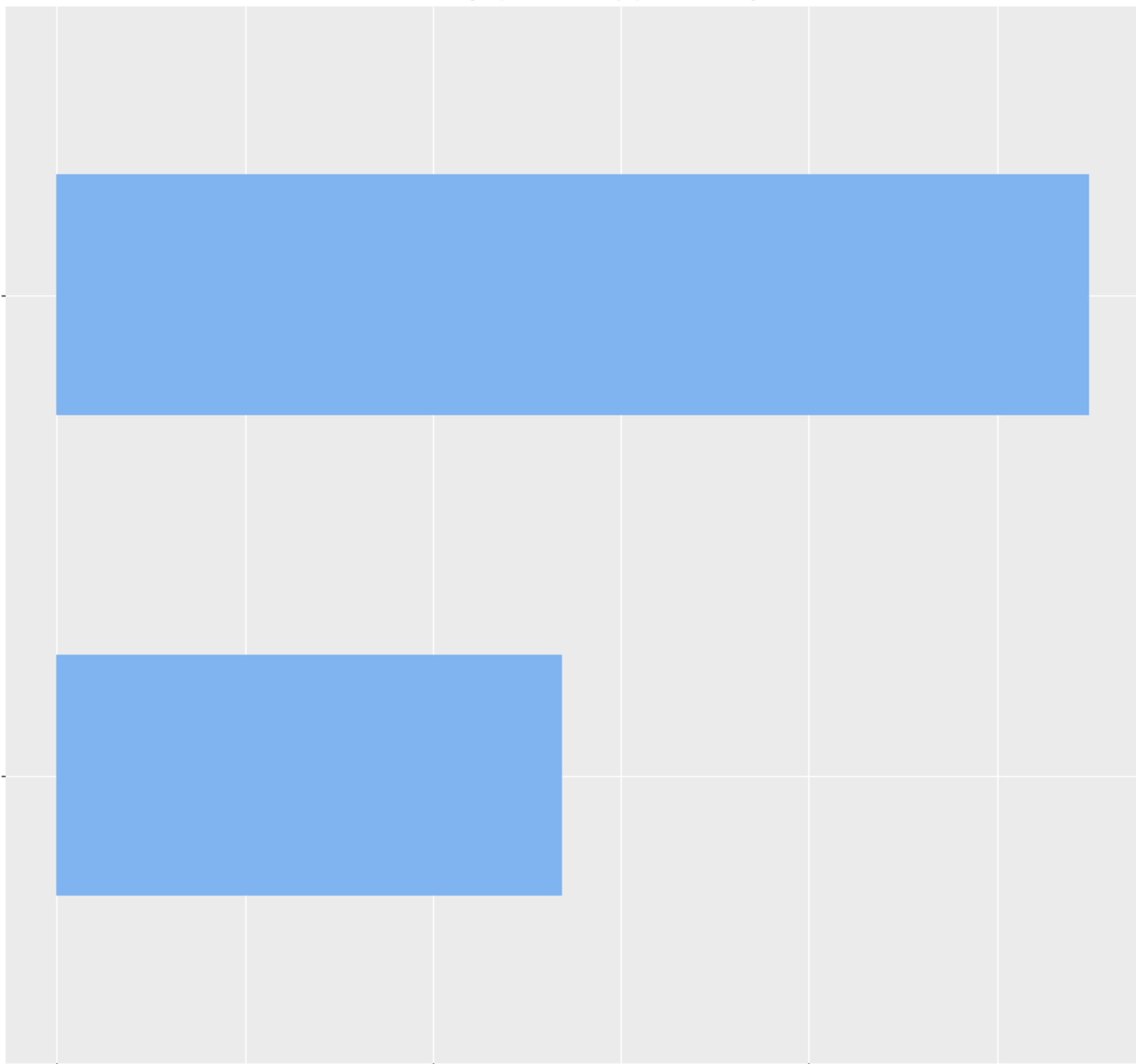
Cluster 11/24

0

2

4

Functional Enrichment



cytoplasm

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 19/42

0.0

0.5

1.0

1.5

Functional Enrichment



cytoplasm

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0.0

0.5

1.0

1.5

Functional Enrichment



cytoplasmic vesicle

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 19/42

0.0

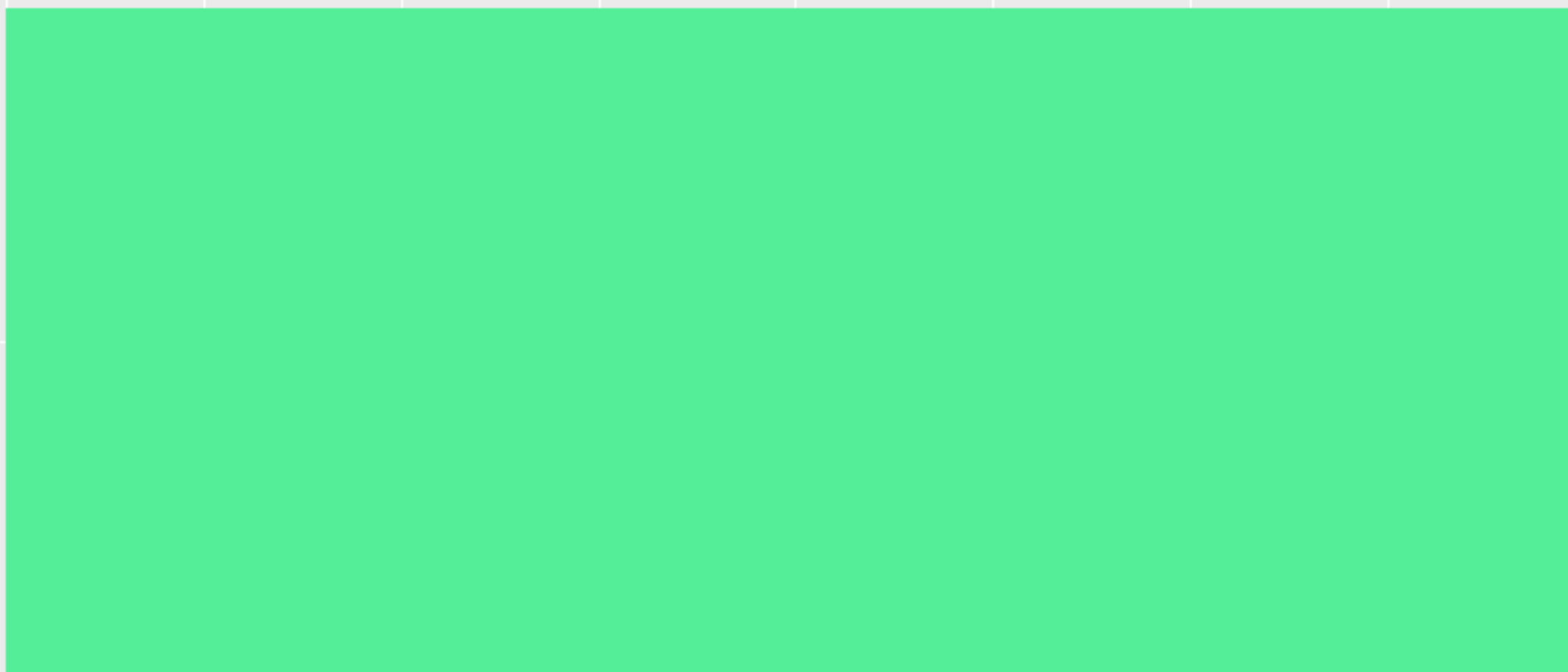
2.5

5.0

7.5

10.0

Functional Enrichment



cytoplasmic vesicle

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0.0

2.5

5.0

7.5

10.0

Functional Enrichment



cytoplasmic vesicle

Without CellCycle | Without AreaShape | Nonessential Only

Cluster

Cluster 21/24

0

1

2

Functional Enrichment



cytoskeleton

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 17/42

Cluster 42/42

Cluster 16/42

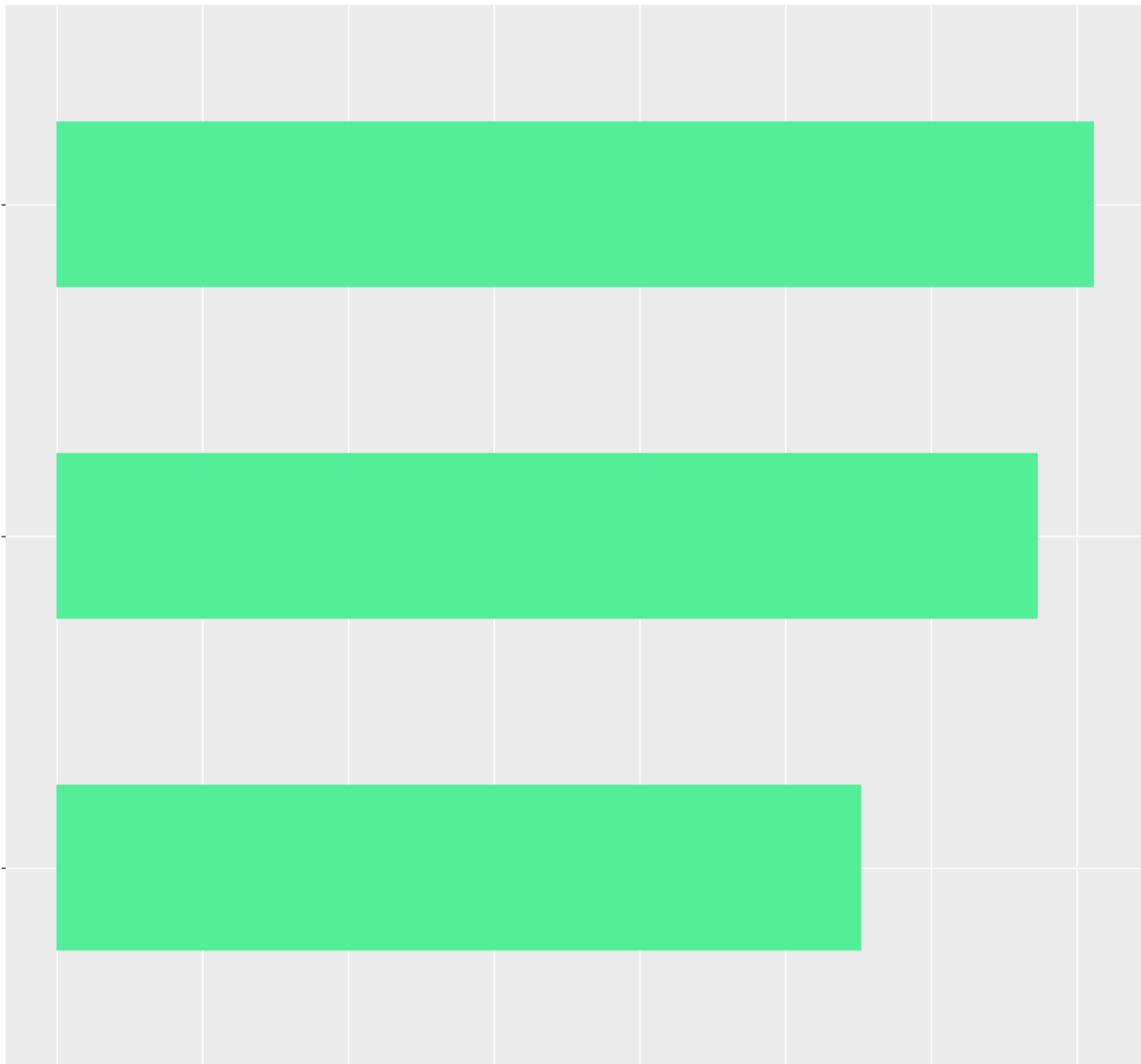
0

1

2

3

Functional Enrichment



cytoskeleton

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 2/22

Cluster 7/22

Cluster 10/22

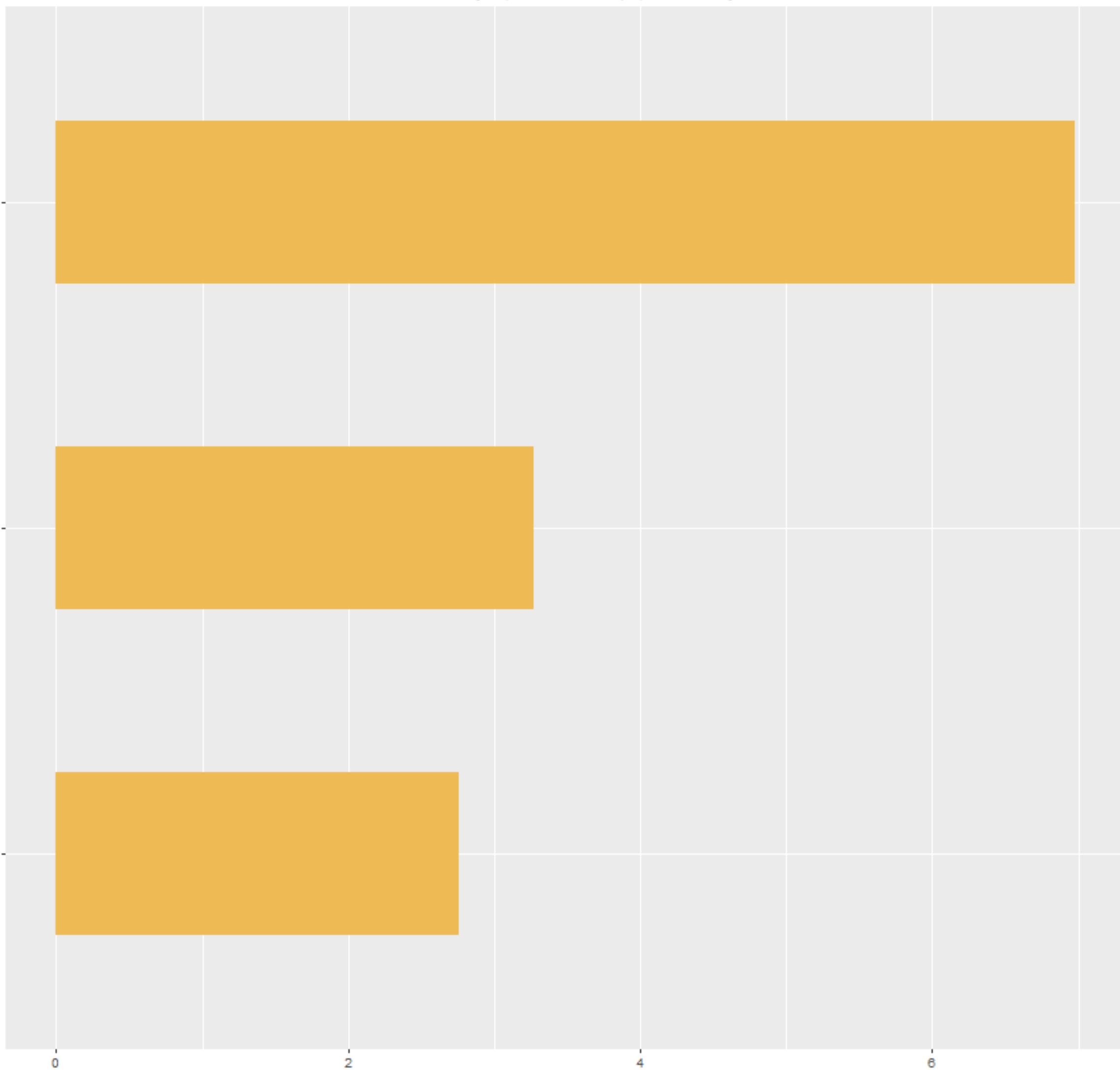
0

2

4

6

Functional Enrichment



cytoskeleton

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 35/42

Cluster 17/42

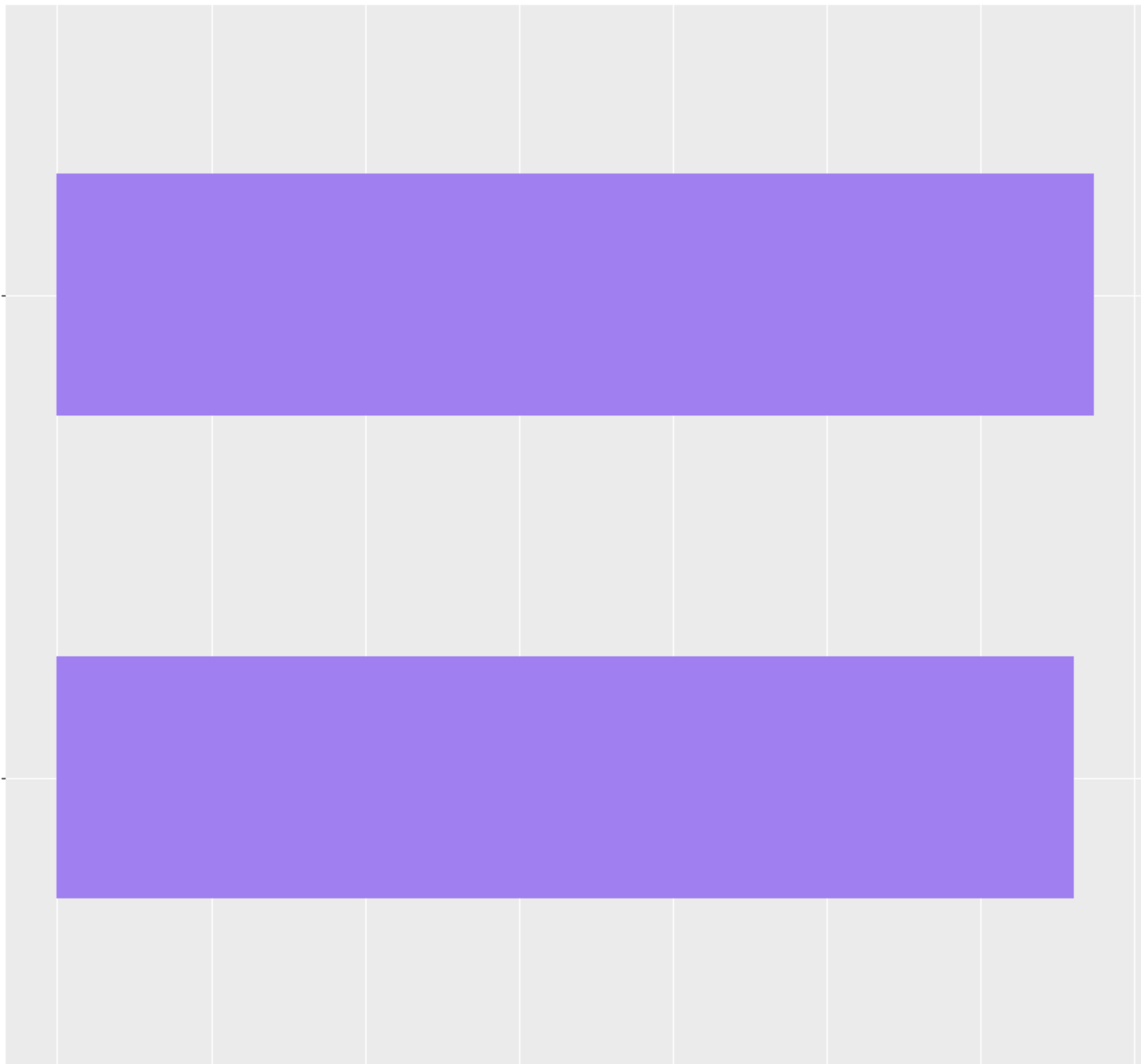
0

1

2

3

Functional Enrichment



endomembrane system

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 19/42

0

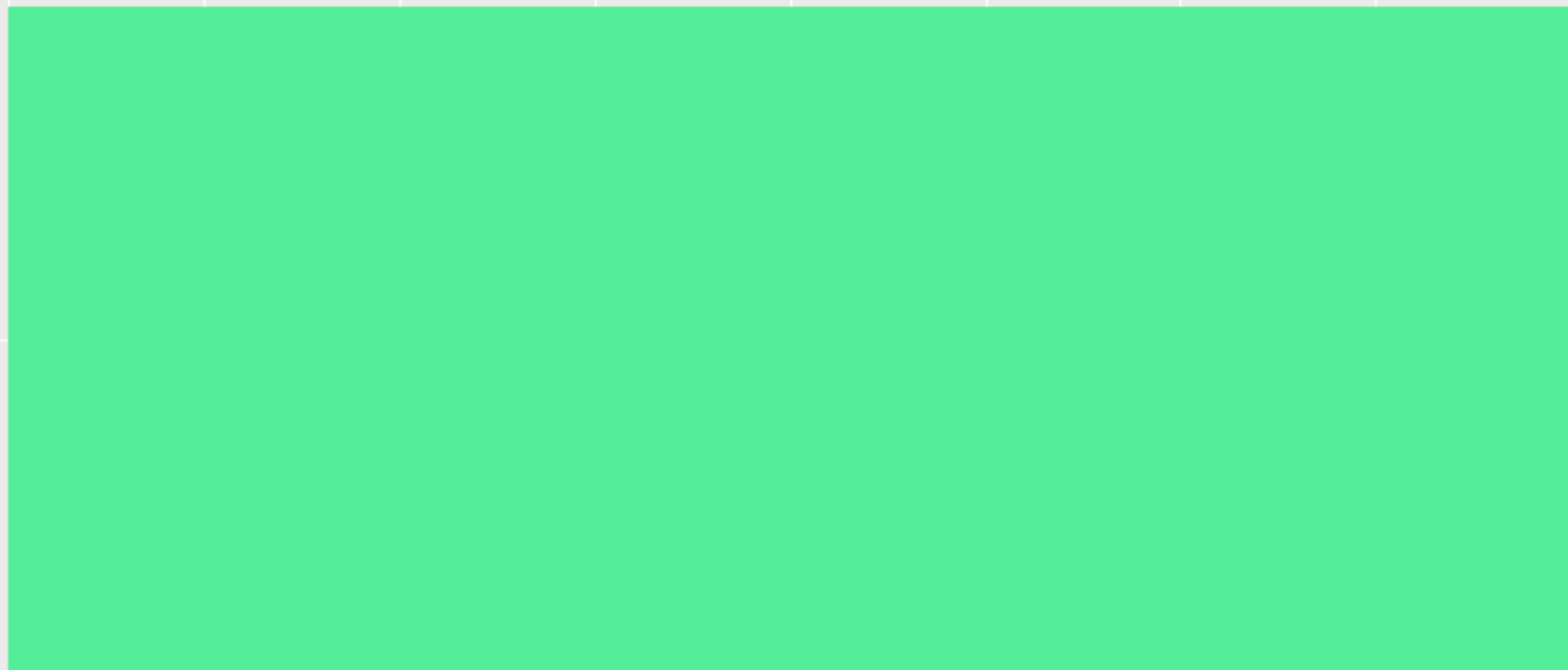
1

2

3

4

Functional Enrichment



endomembrane system

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0

1

2

3

4

Functional Enrichment



Golgi apparatus

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 19/42

0

1

2

3

Functional Enrichment



Golgi apparatus

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0

1

2

3

Functional Enrichment



membrane

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 19/42

0

3

6

9

Functional Enrichment



membrane

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0.0

2.5

5.0

7.5

10.0

Functional Enrichment



microtubule organizing center

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 17/42

0

2

4

6

Functional Enrichment



microtubule organizing center

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 2/22

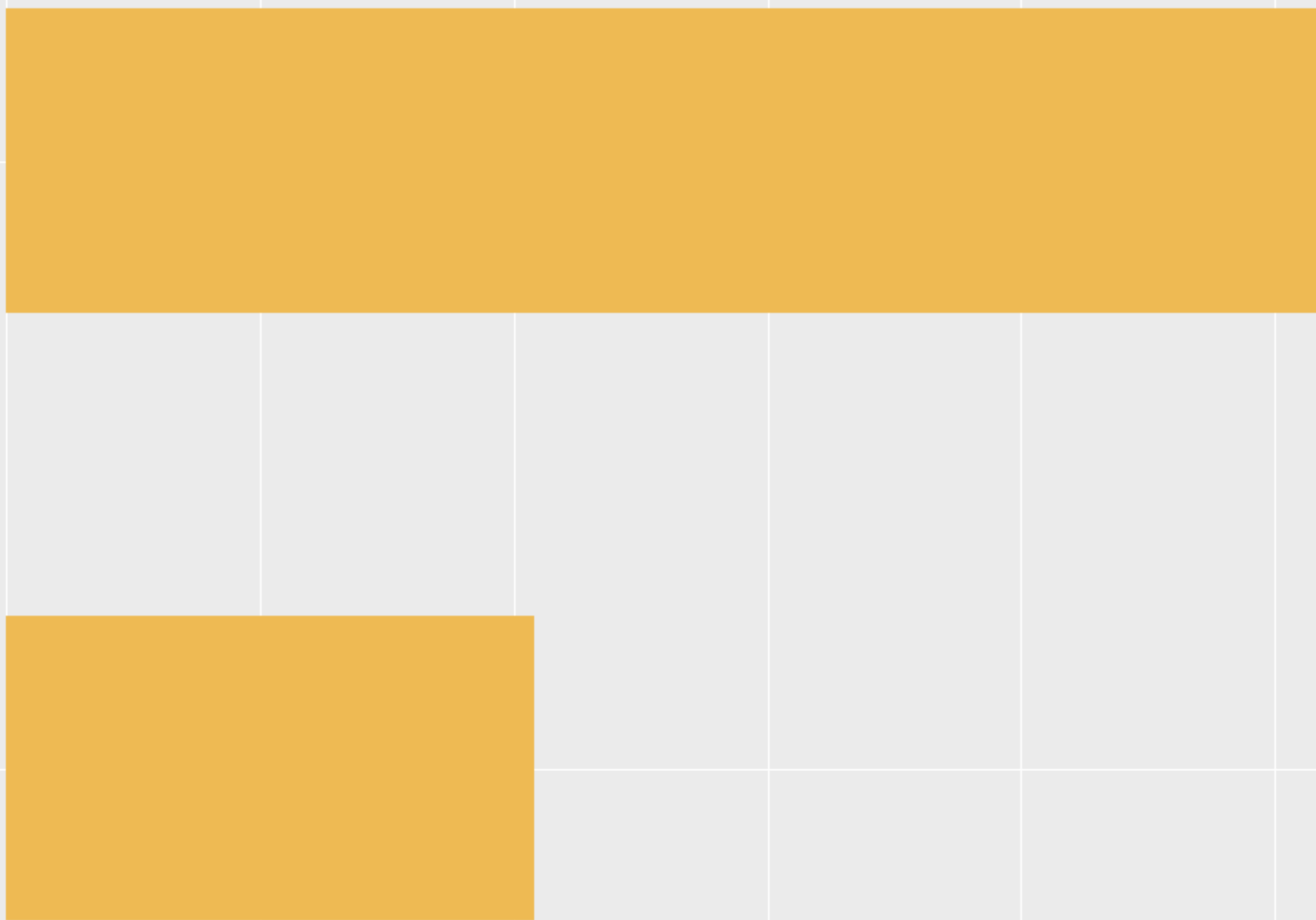
Cluster 7/22

0

5

10

Functional Enrichment



microtubule organizing center

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 17/42

0

2

4

Functional Enrichment



mitochondrial envelope

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 2/42

Cluster 20/42

0

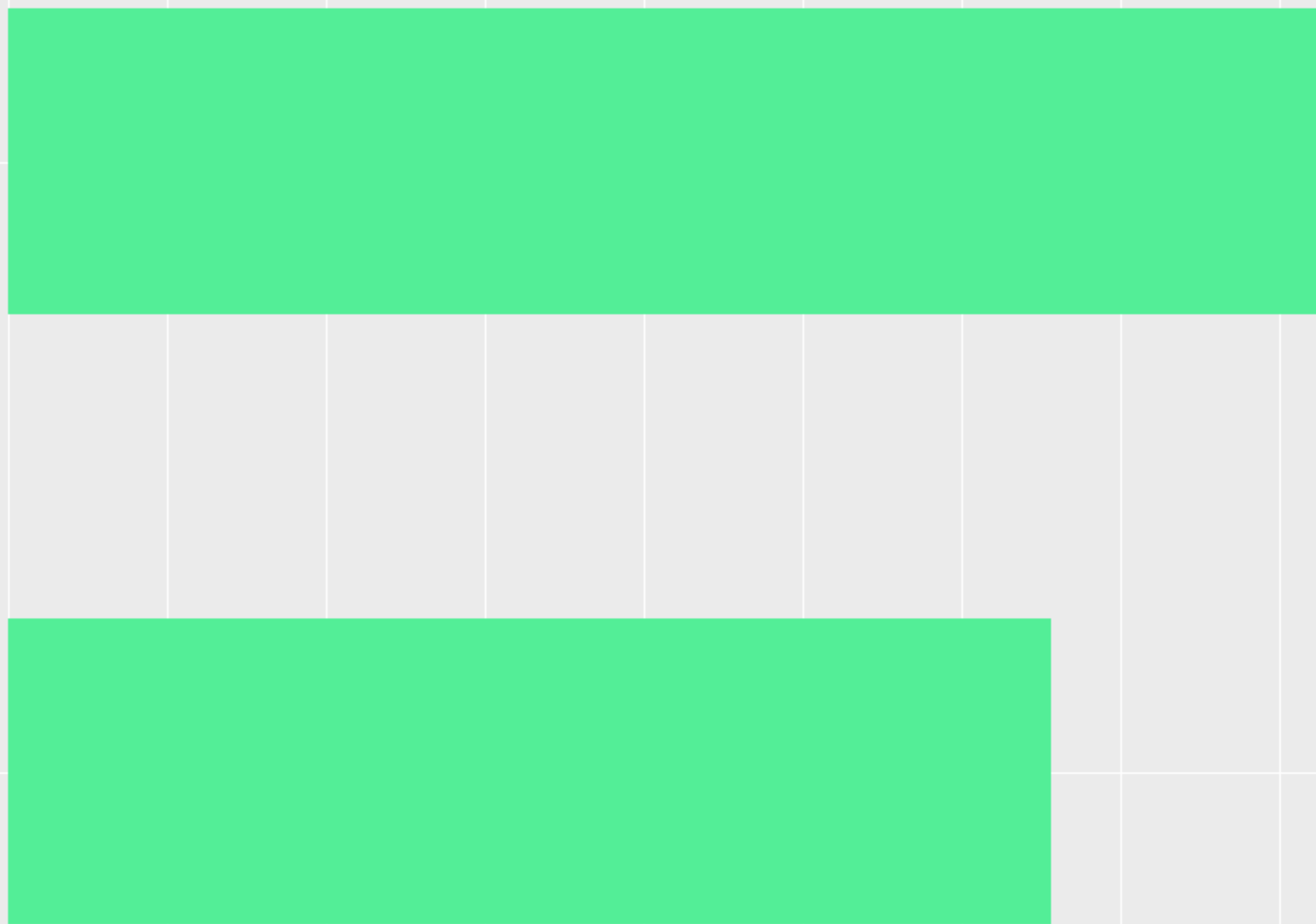
1

2

3

4

Functional Enrichment



mitochondrial envelope

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 2/42

Cluster 20/42

0

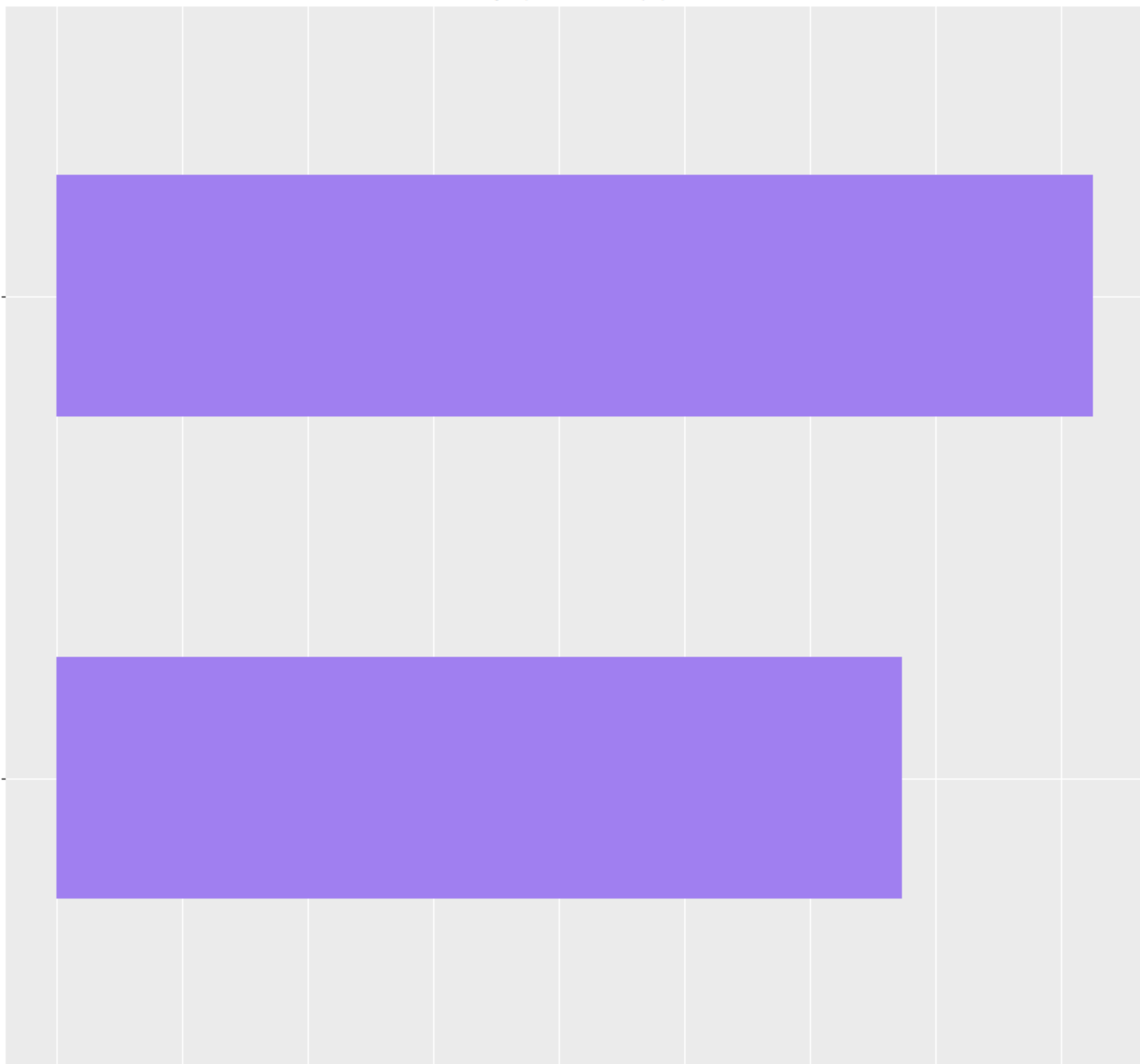
1

2

3

4

Functional Enrichment



mitochondrial envelope

Without CellCycle | Without AreaShape | Nonessential Only

Cluster

Cluster 1/24

0

1

2

3

4

Functional Enrichment



mitochondrion

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 2/42

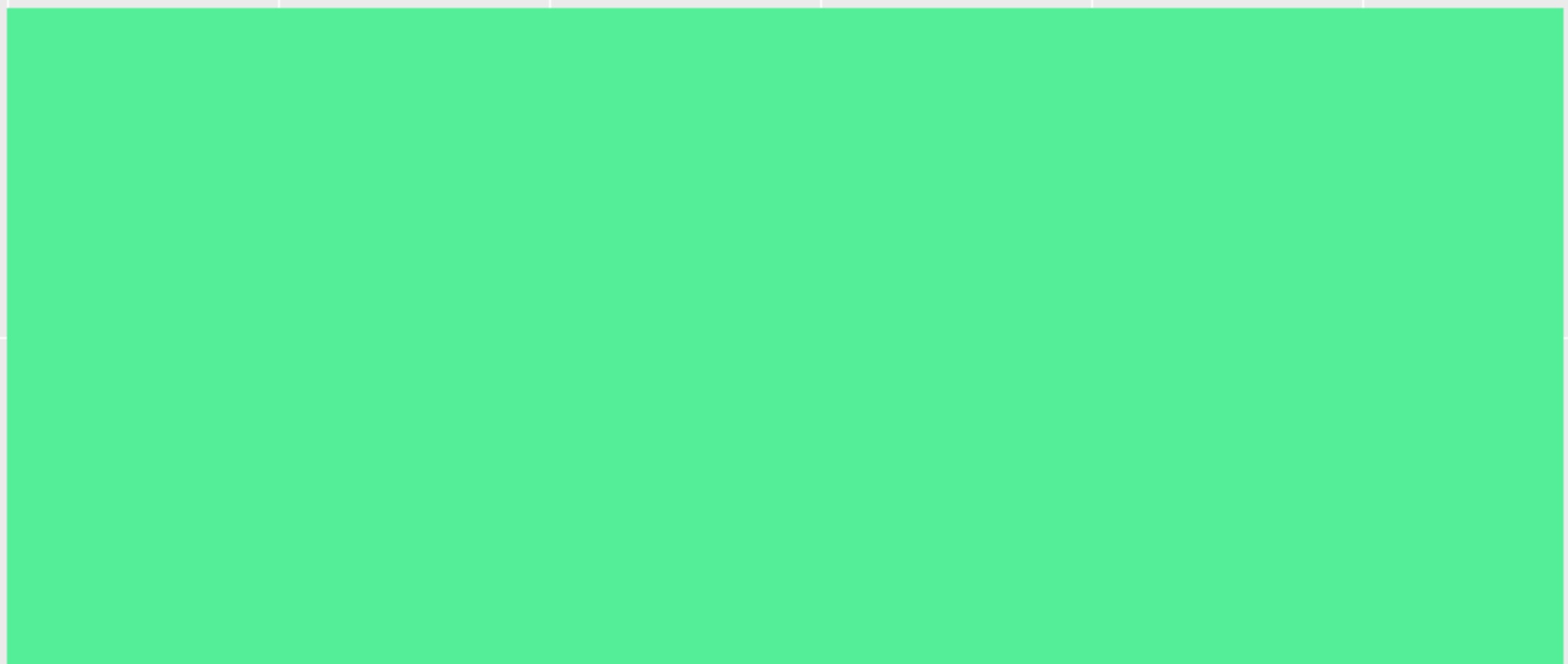
0

1

2

3

Functional Enrichment



mitochondrion

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 2/42

0

1

2

3

Functional Enrichment



mitochondrion

Without CellCycle | Without AreaShape | Nonessential Only

Cluster

Cluster 1/24

0

1

2

3

Functional Enrichment



nucleolus

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 10/42

Cluster 16/42

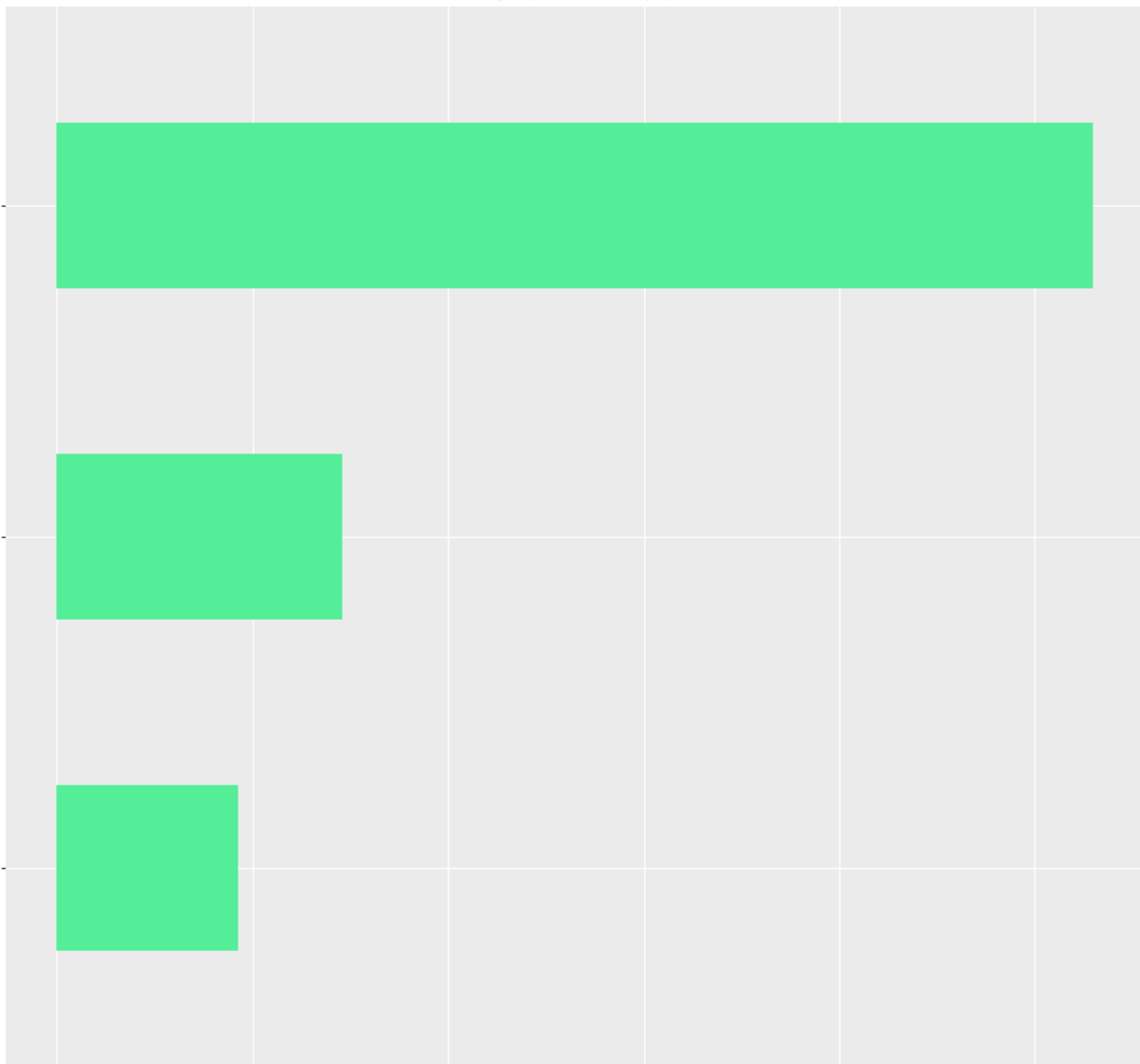
Cluster 17/42

0

5

10

Functional Enrichment



nucleolus

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 14/22

Cluster 10/22

Cluster 7/22

0.0

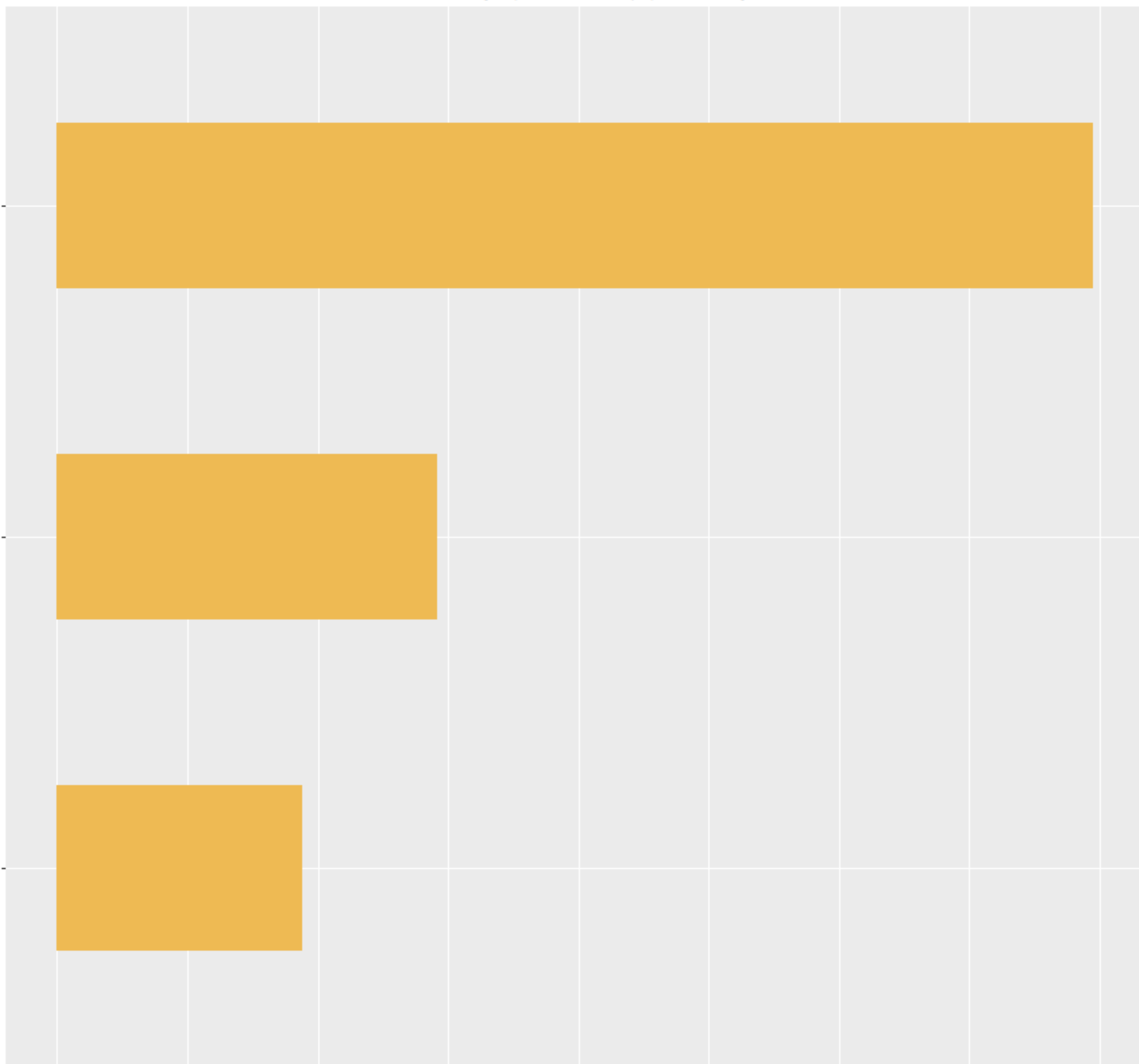
2.5

5.0

7.5

10.0

Functional Enrichment



nucleolus

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 9/42

Cluster 19/42

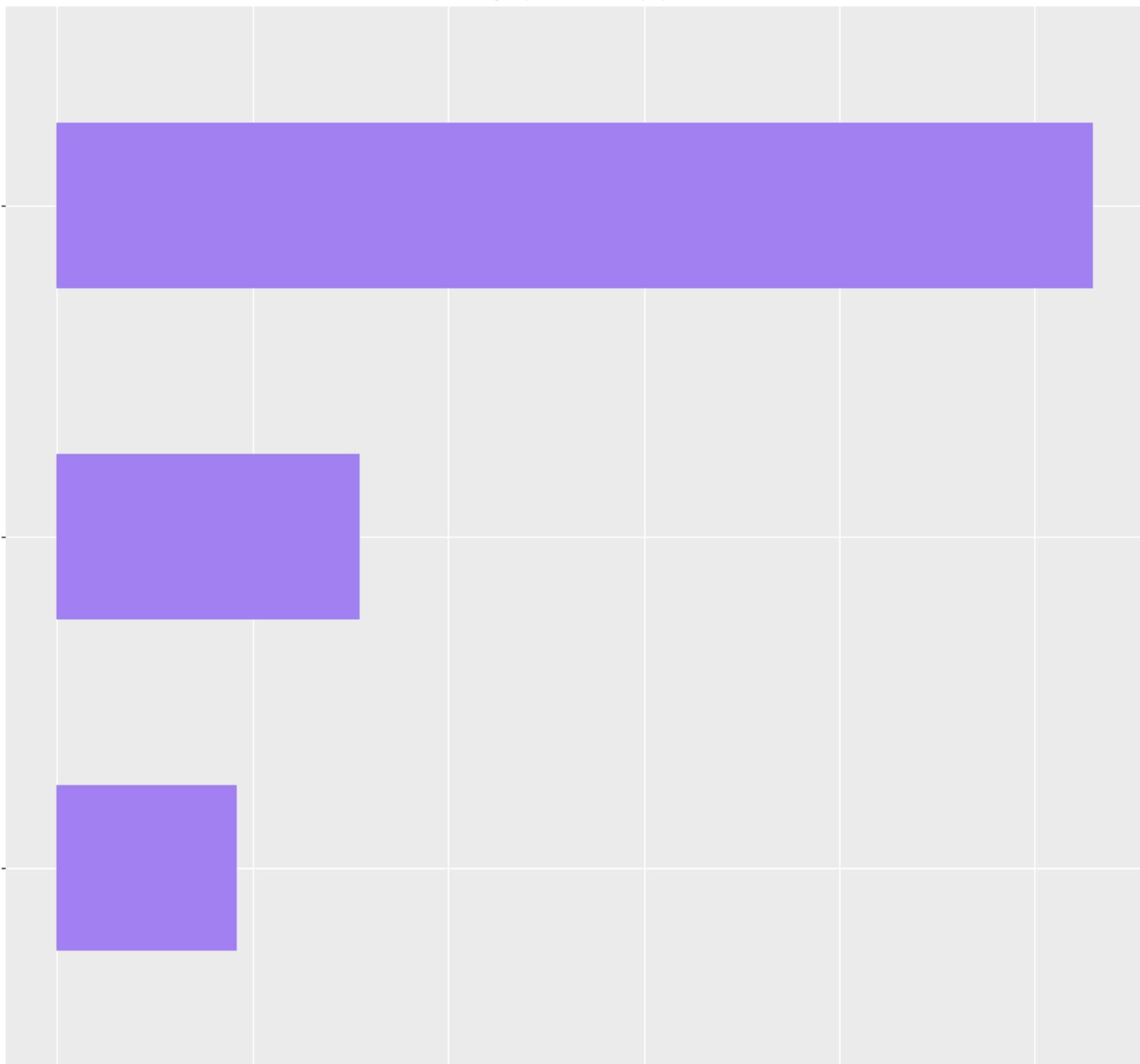
Cluster 17/42

0

5

10

Functional Enrichment



nucleus

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 17/42

Cluster 16/42

Cluster 3/42

Cluster 23/42

Cluster 18/42

Cluster 40/42

0.0

0.5

1.0

1.5

2.0

Functional Enrichment



nucleus

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 2/22

Cluster 10/22

Cluster 7/22

Cluster 22/22

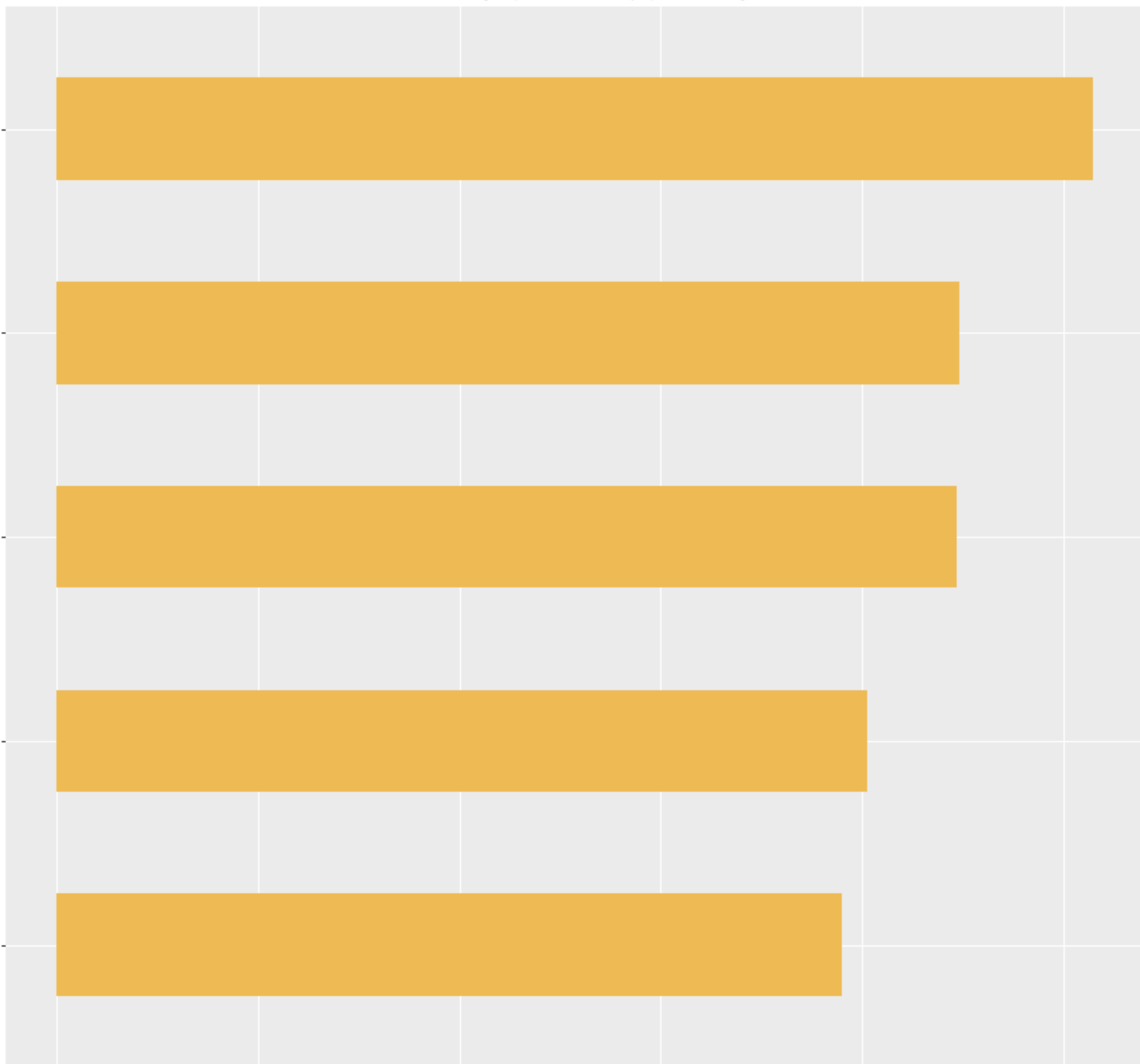
Cluster 11/22

0

1

2

Functional Enrichment



nucleus

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 17/42

Cluster 19/42

Cluster 16/42

Cluster 3/42

Cluster 40/42

Cluster 33/42

0.0

0.5

1.0

1.5

2.0

Functional Enrichment



site of polarized growth

Without CellCycle | Without AreaShape | All Genes

Cluster

Cluster 42/42

Cluster 19/42

Cluster 41/42

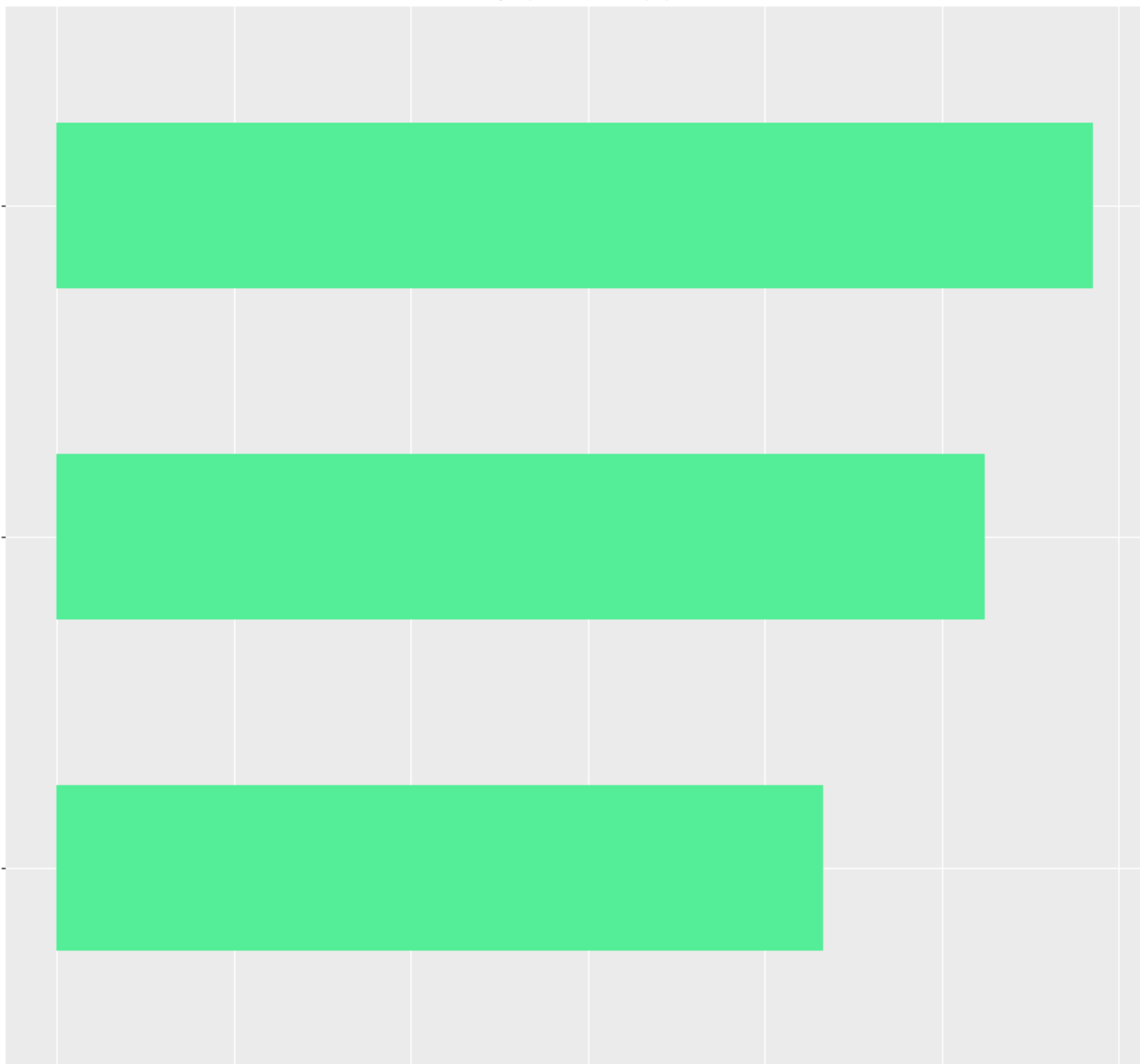
0

1

2

3

Functional Enrichment



site of polarized growth

Without CellCycle | Without AreaShape | Essential Only

Cluster

Cluster 12/22

0

1

2

Functional Enrichment



site of polarized growth

Without CellCycle | Without AreaShape | No Vesicle

Cluster

Cluster 35/42

Cluster 34/42

0

1

2

3

Functional Enrichment

