

$K = 3$

Ratio of mitochondrial expression

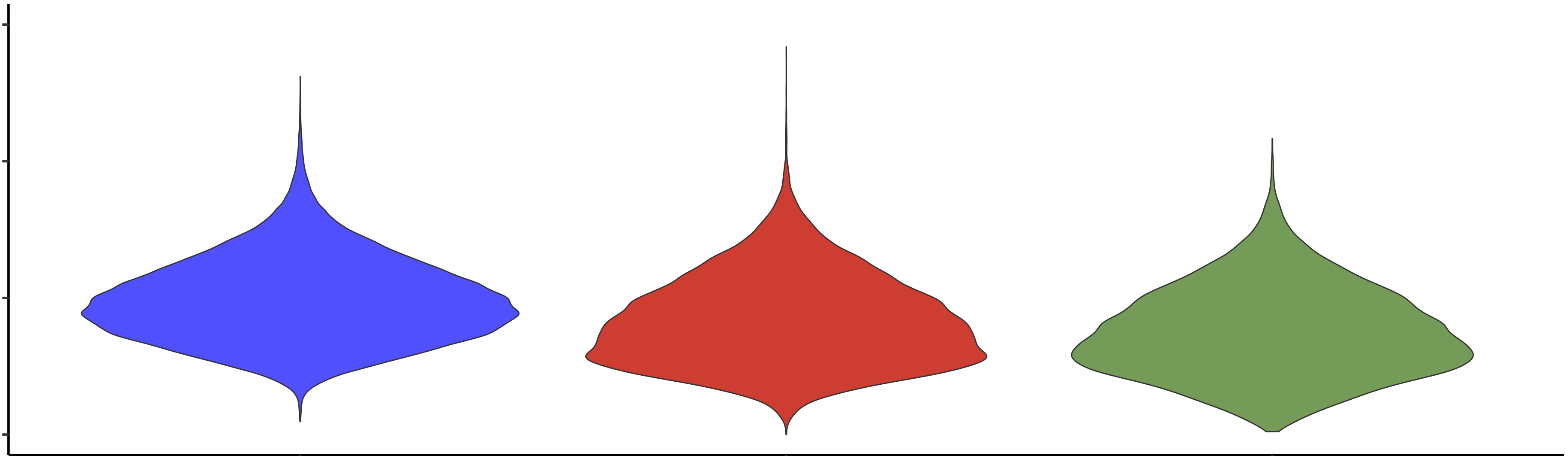
0.6
0.4
0.2
0.0

1

2

3

Cluster



$K = 4$

Ratio of mitochondrial expression

0.6
0.4
0.2
0.0

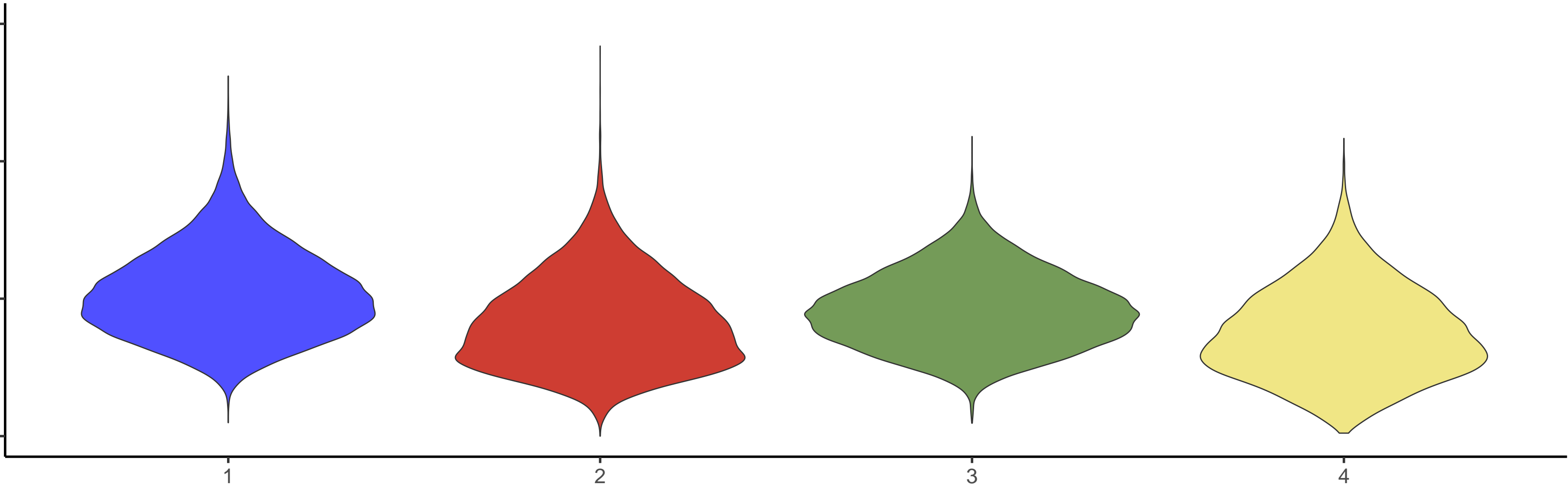
1

2

3

4

Cluster



K = 5

Ratio of mitochondrial expression

0.6
0.4
0.2
0.0

1

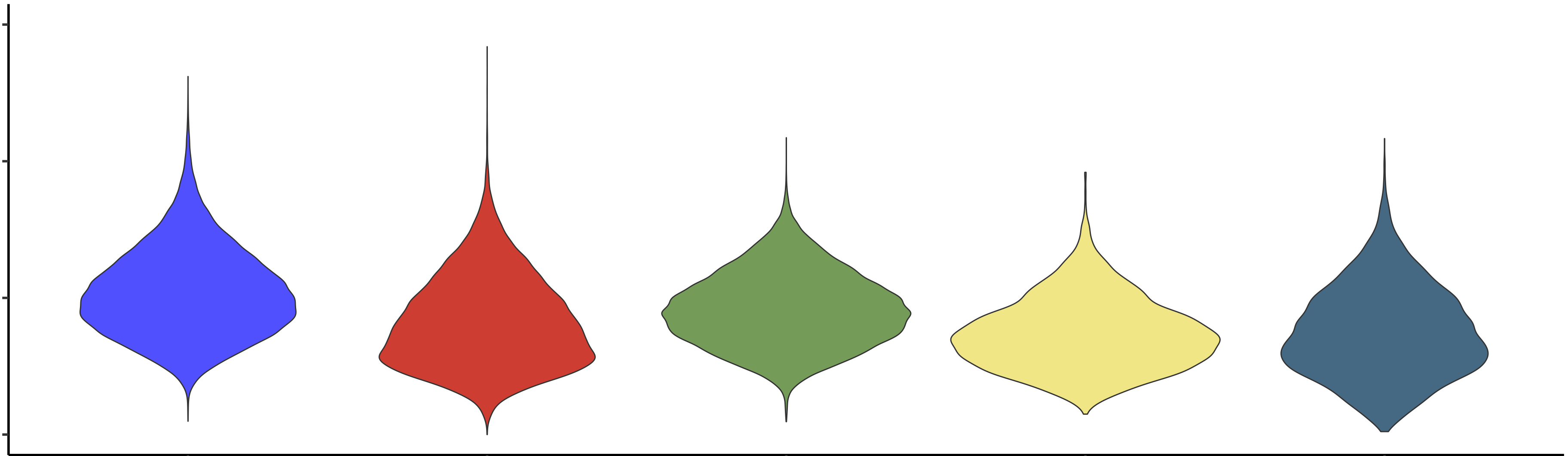
2

3

4

5

Cluster



K = 6

Ratio of mitochondrial expression

0.6
0.4
0.2
0.0

1

2

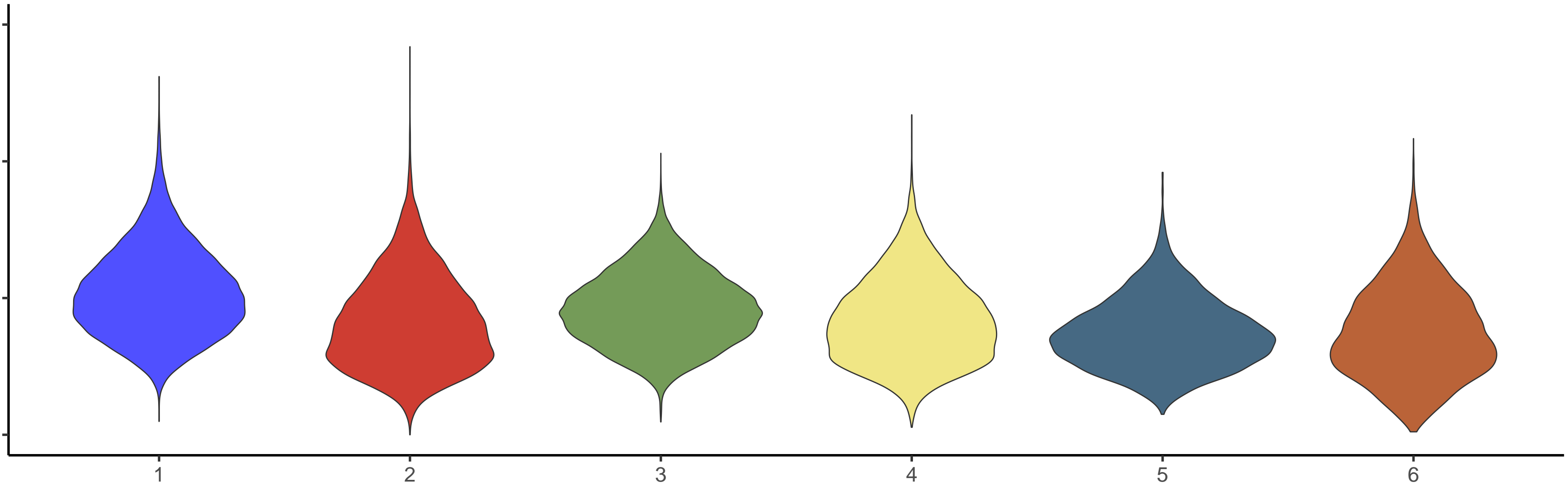
3

4

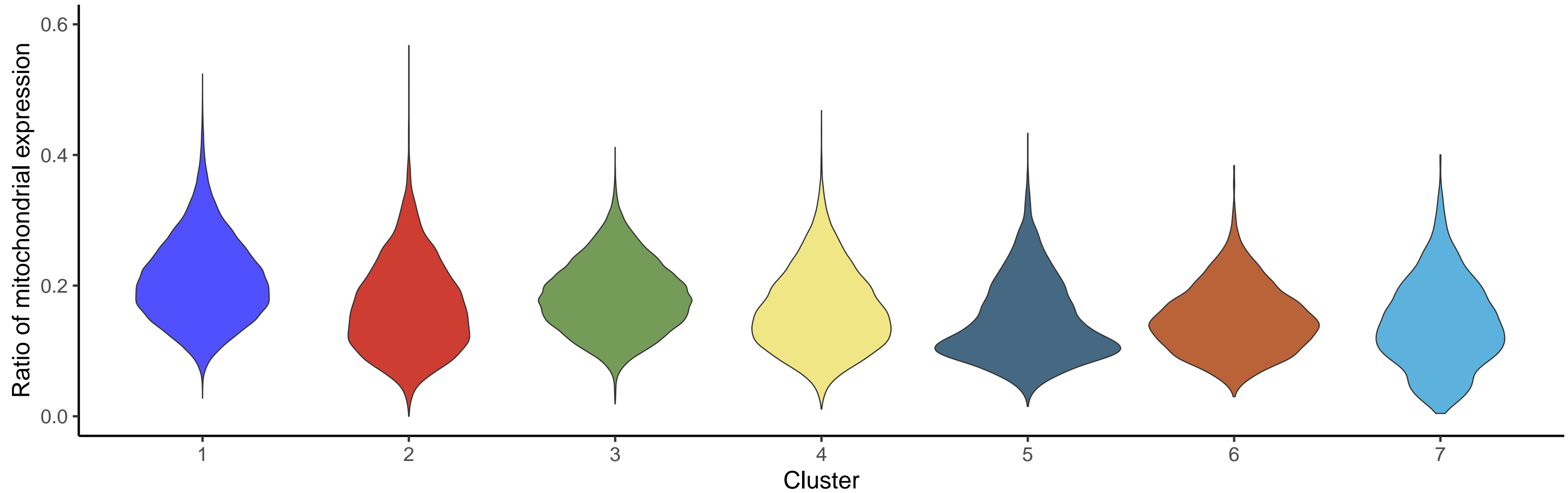
5

6

Cluster



K = 7



$K = 8$

Ratio of mitochondrial expression

0.6
0.4
0.2
0.0

1

2

3

4

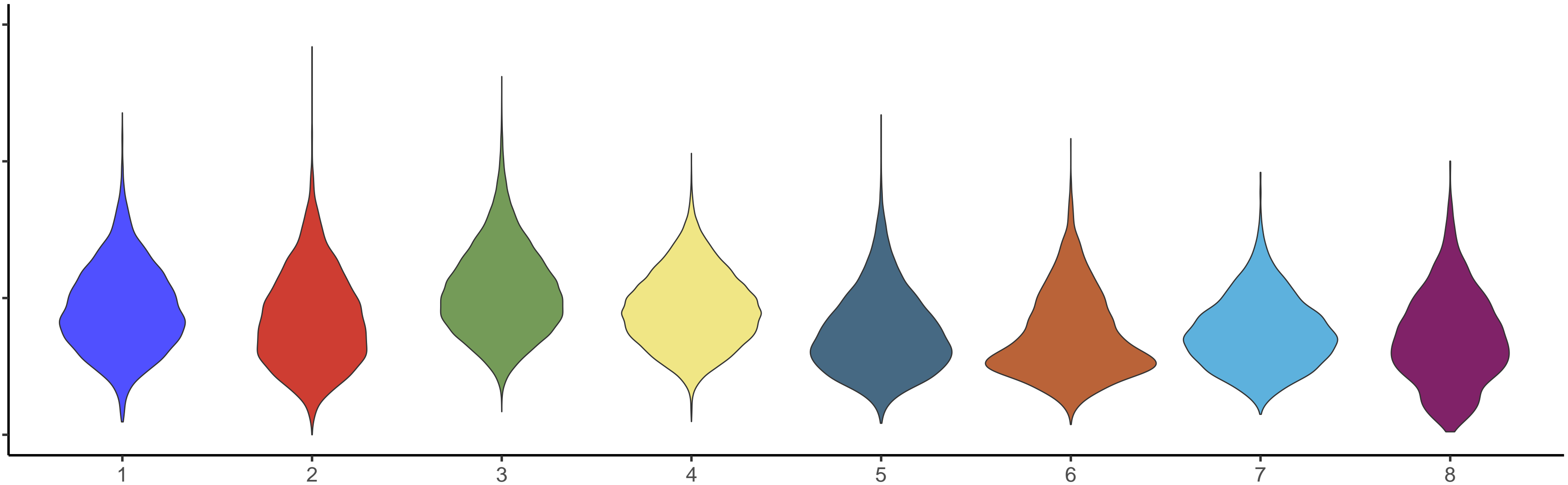
5

6

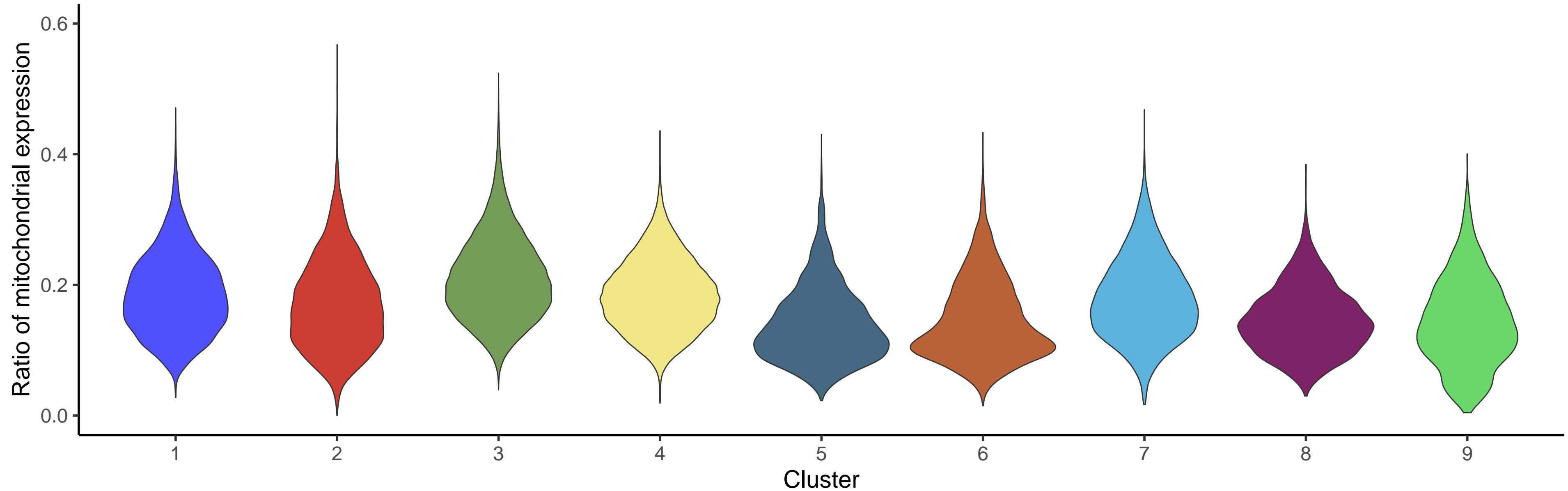
7

8

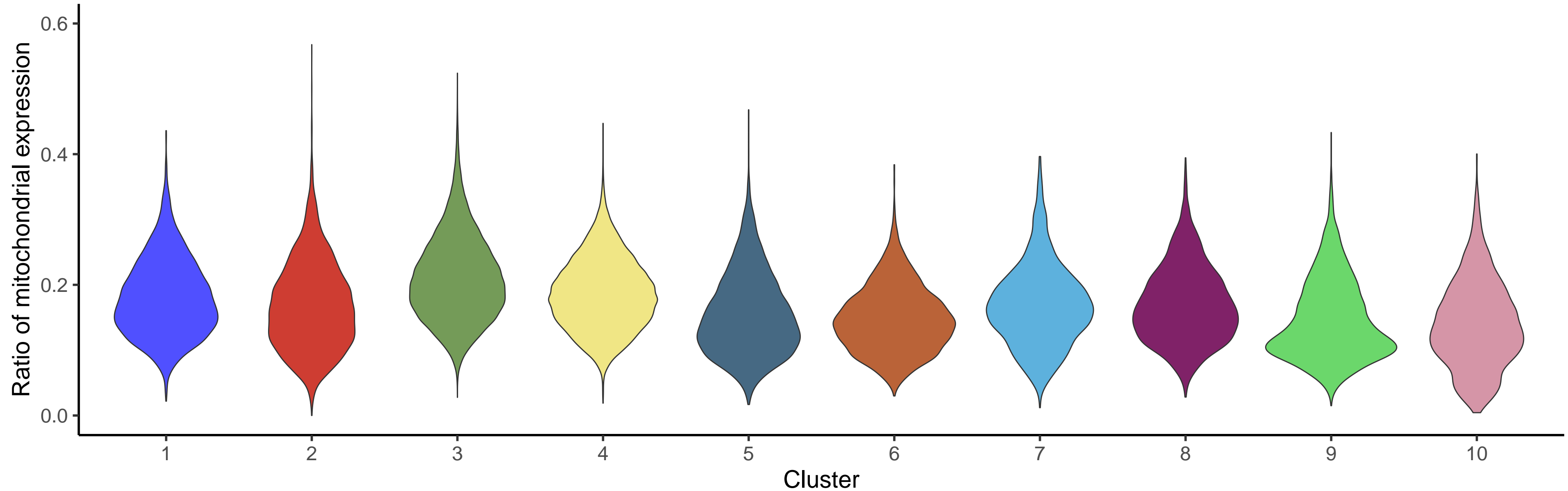
Cluster



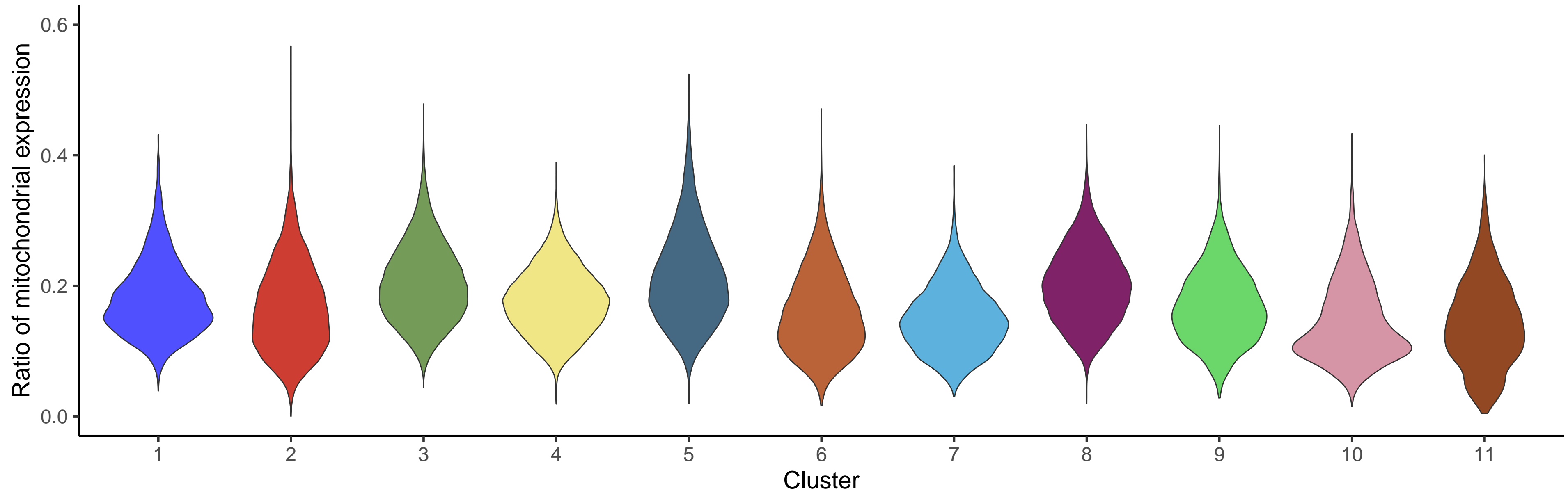
K = 9



K = 10



K = 11



K = 12

