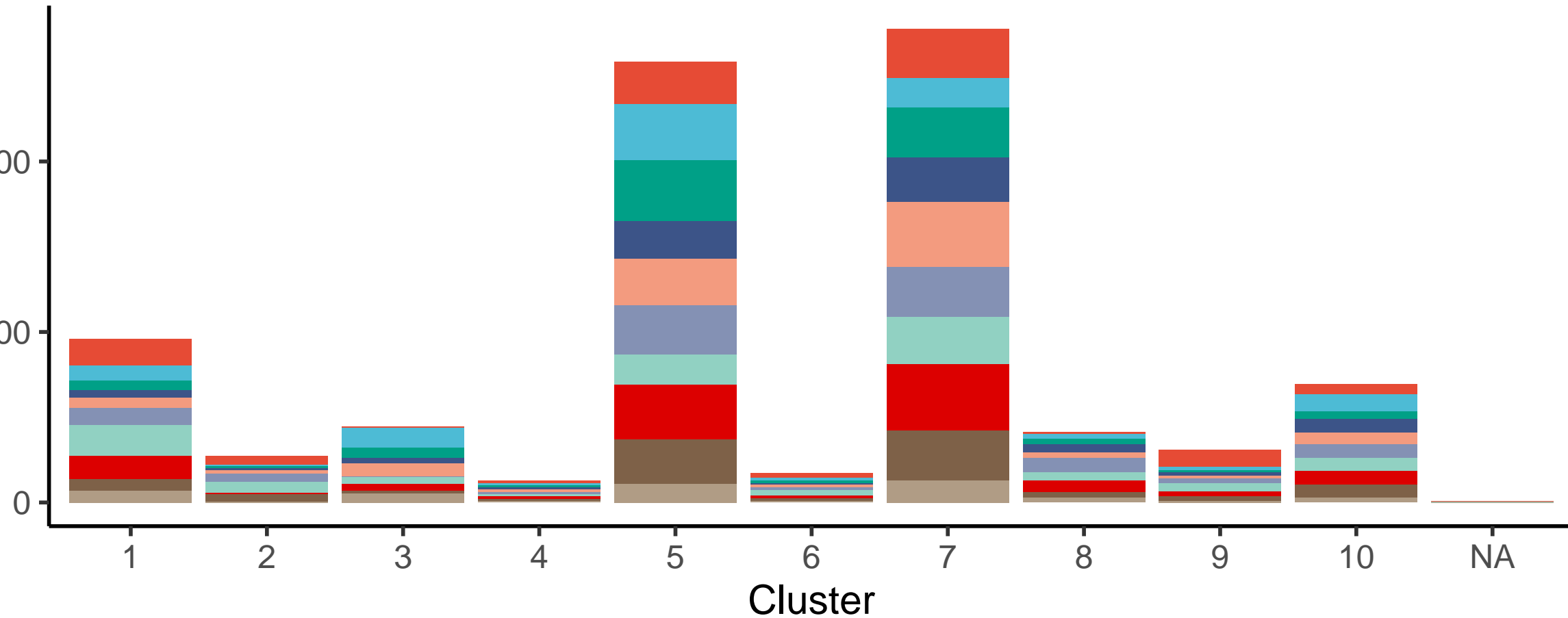


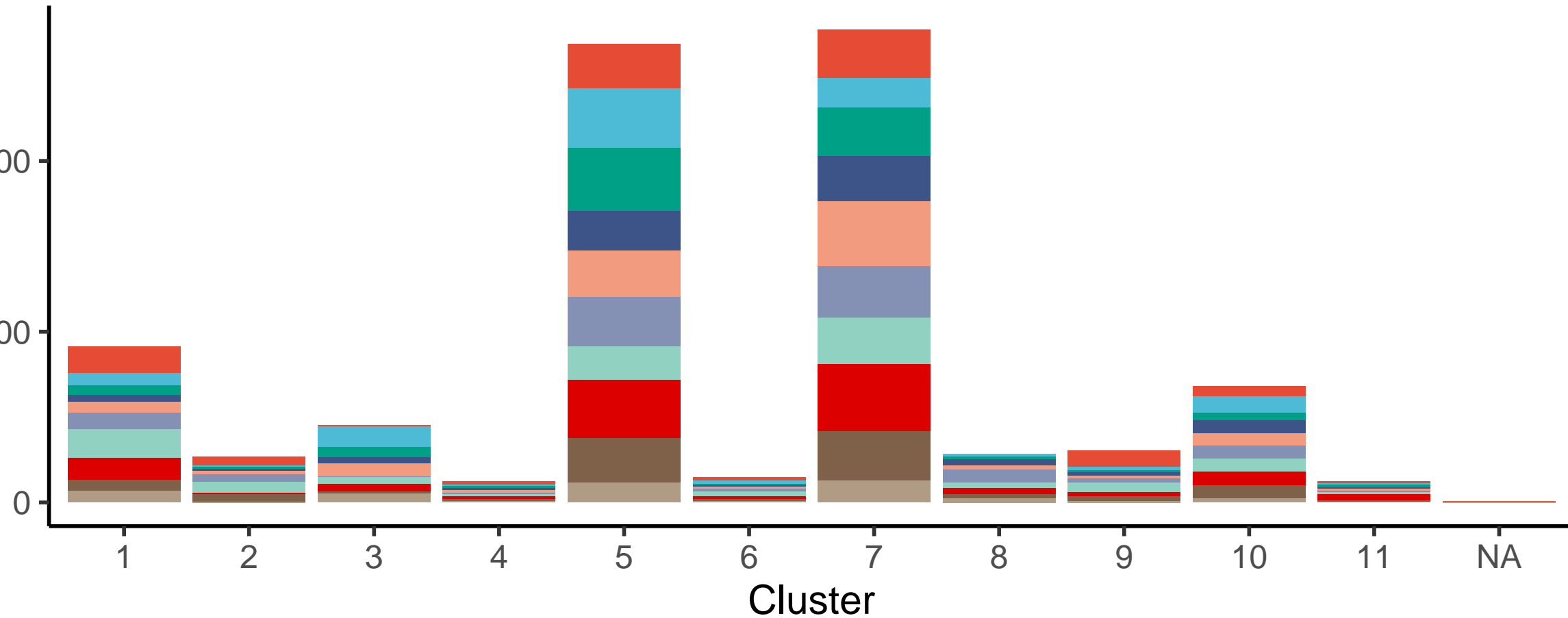
Number of spots



Individual

- Br2720
- Br2743
- Br3942
- Br6423
- Br6432
- Br6471
- Br6522
- Br8325
- Br8492
- Br8667

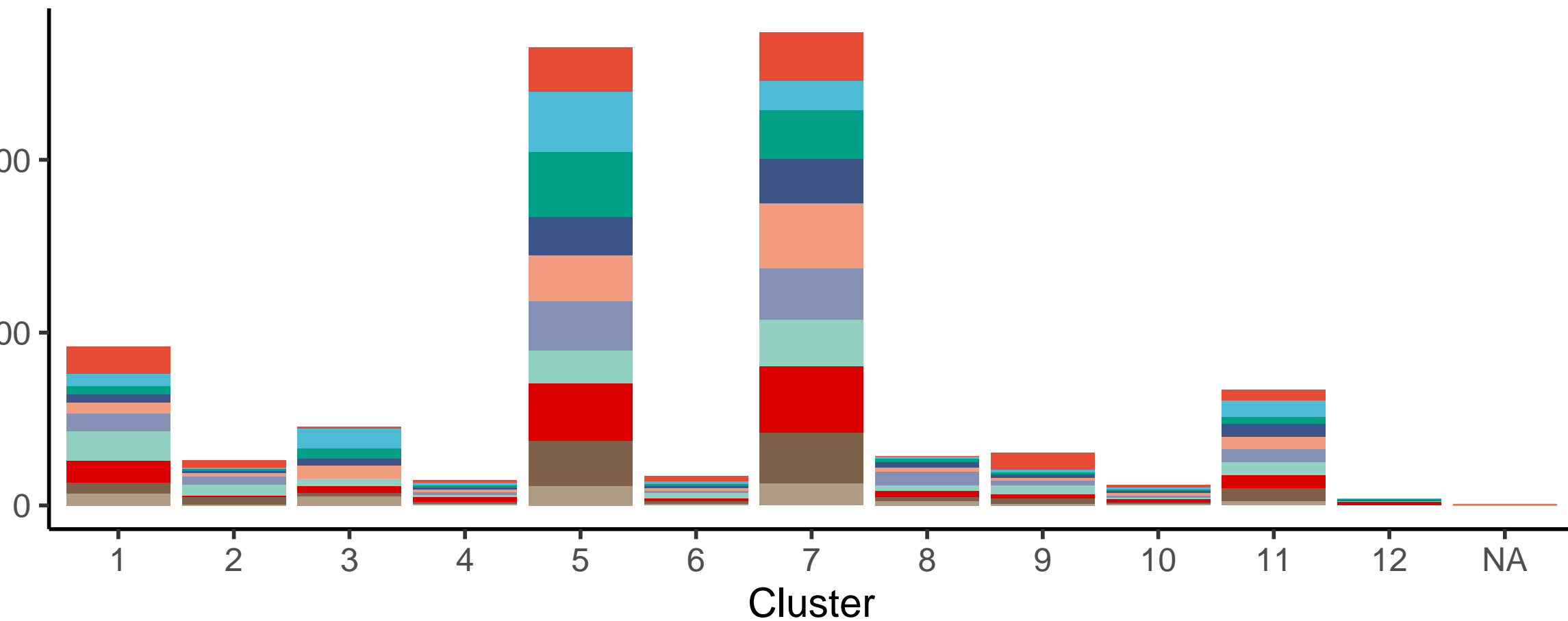
Number of spots



Individual

- Br2720
- Br2743
- Br3942
- Br6423
- Br6432
- Br6471
- Br6522
- Br8325
- Br8492
- Br8667

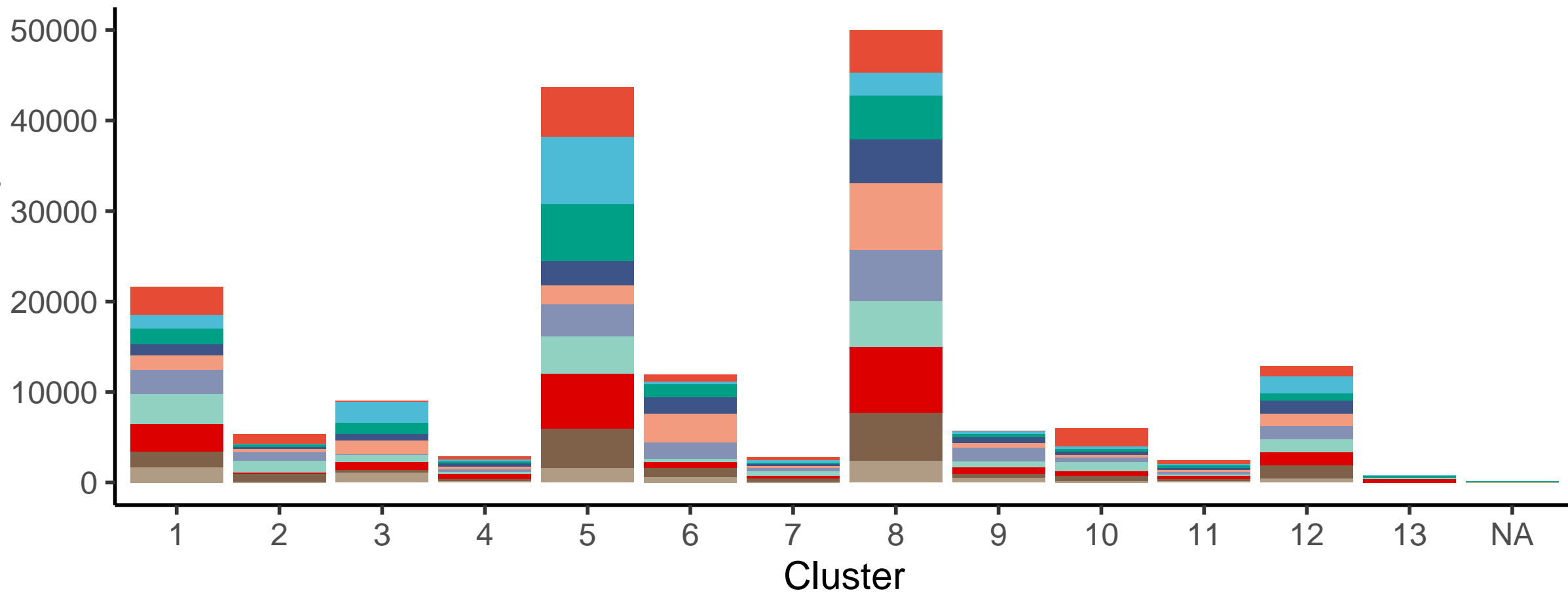
Number of spots



Individual

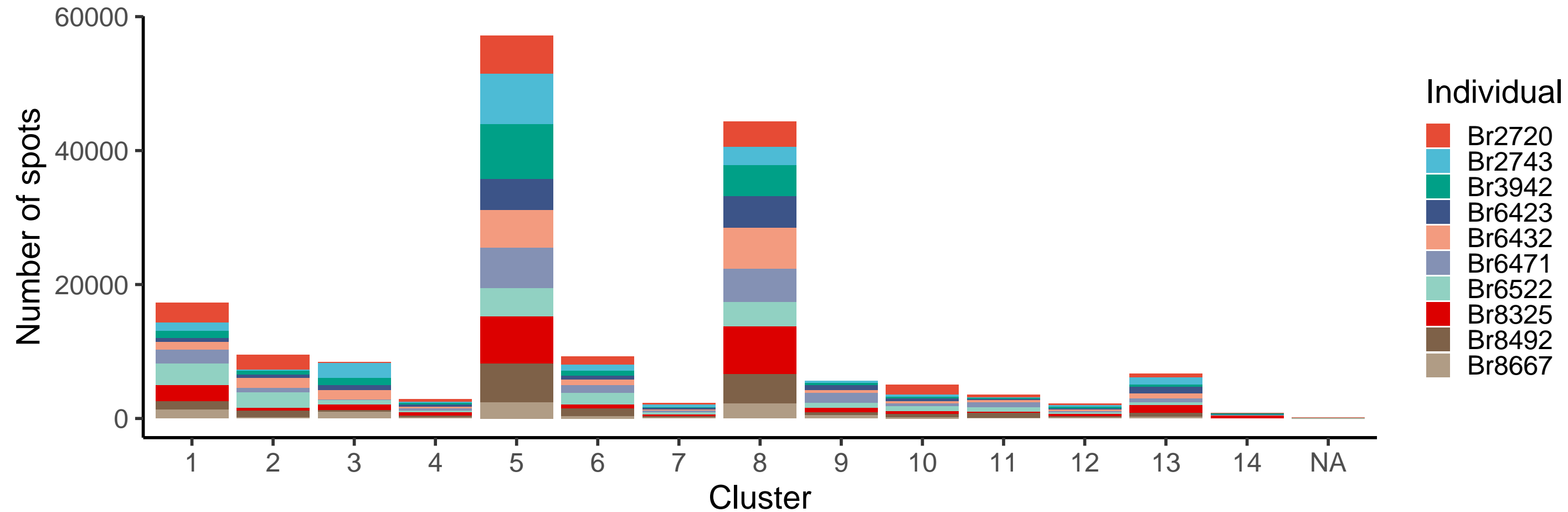
- Br2720
- Br2743
- Br3942
- Br6423
- Br6432
- Br6471
- Br6522
- Br8325
- Br8492
- Br8667

Number of spots



Individual

Br2720
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667



Number of spots

40000
30000
20000
10000
0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

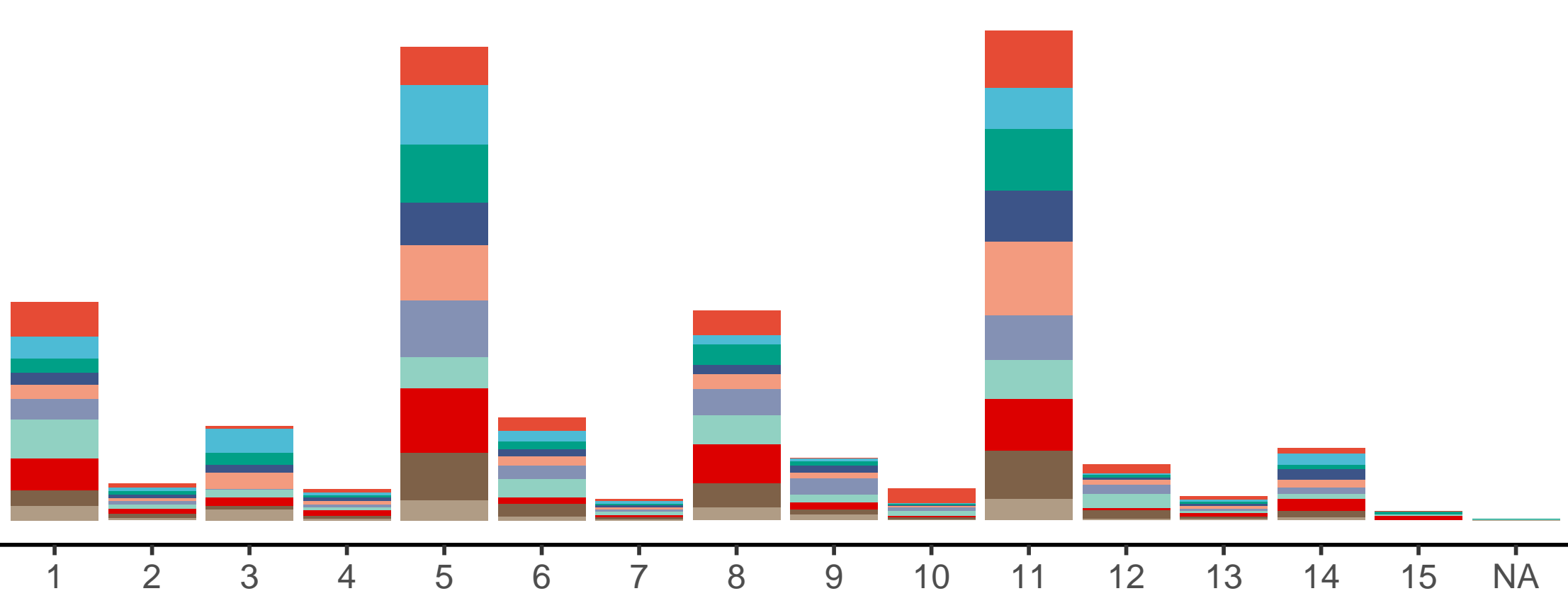
15

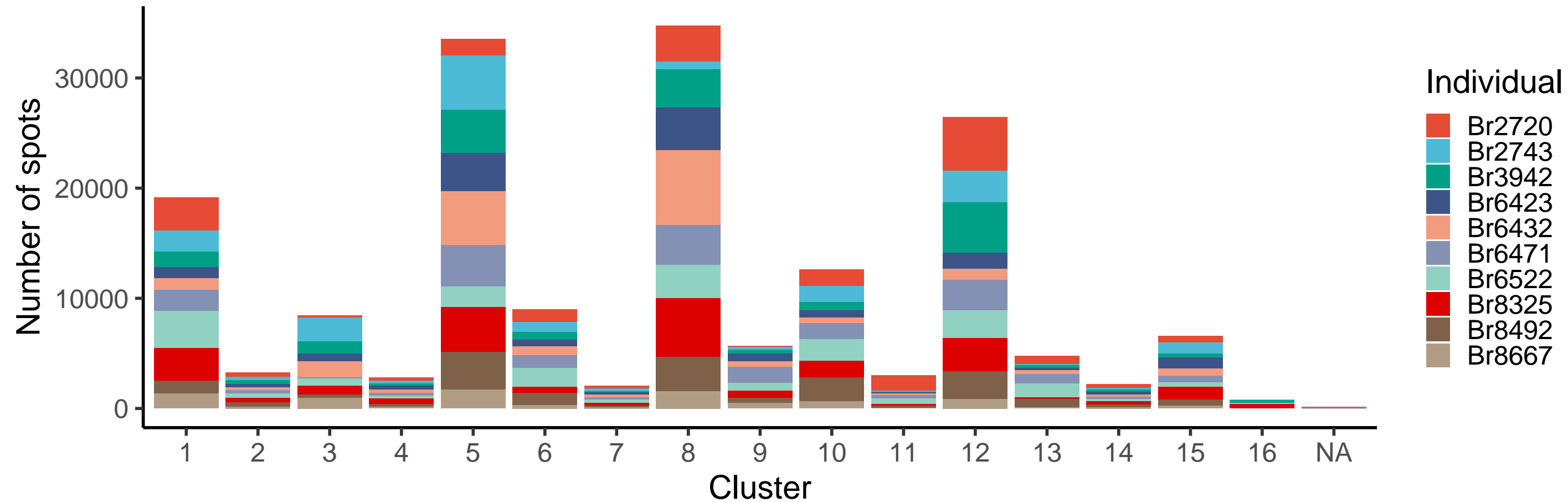
NA

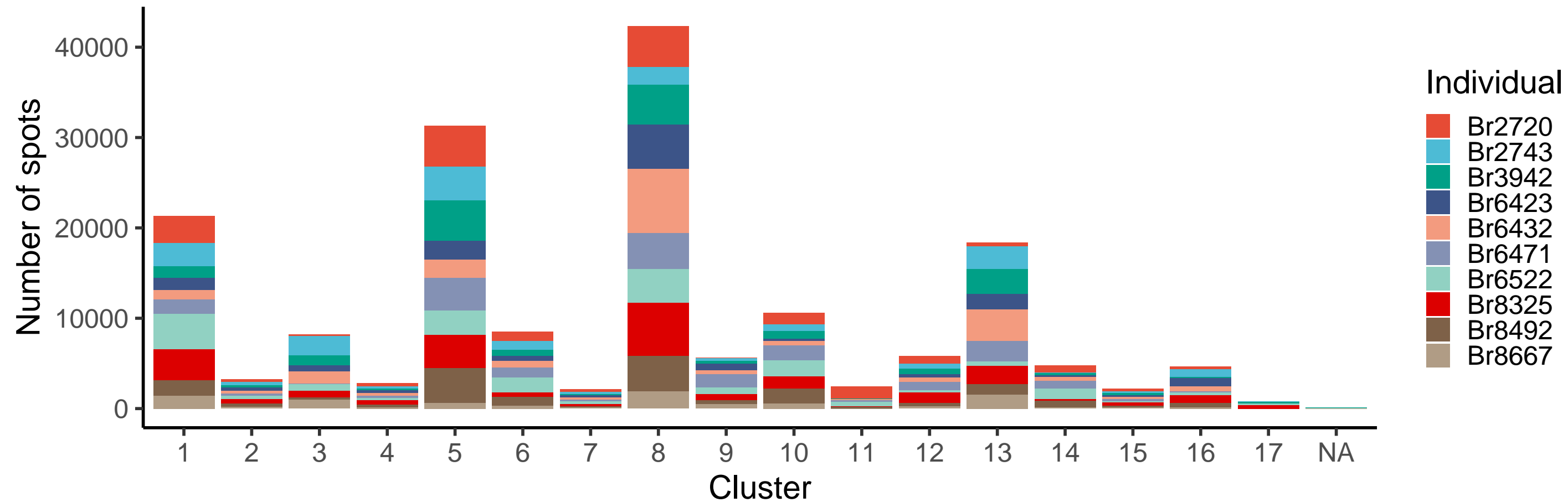
Cluster

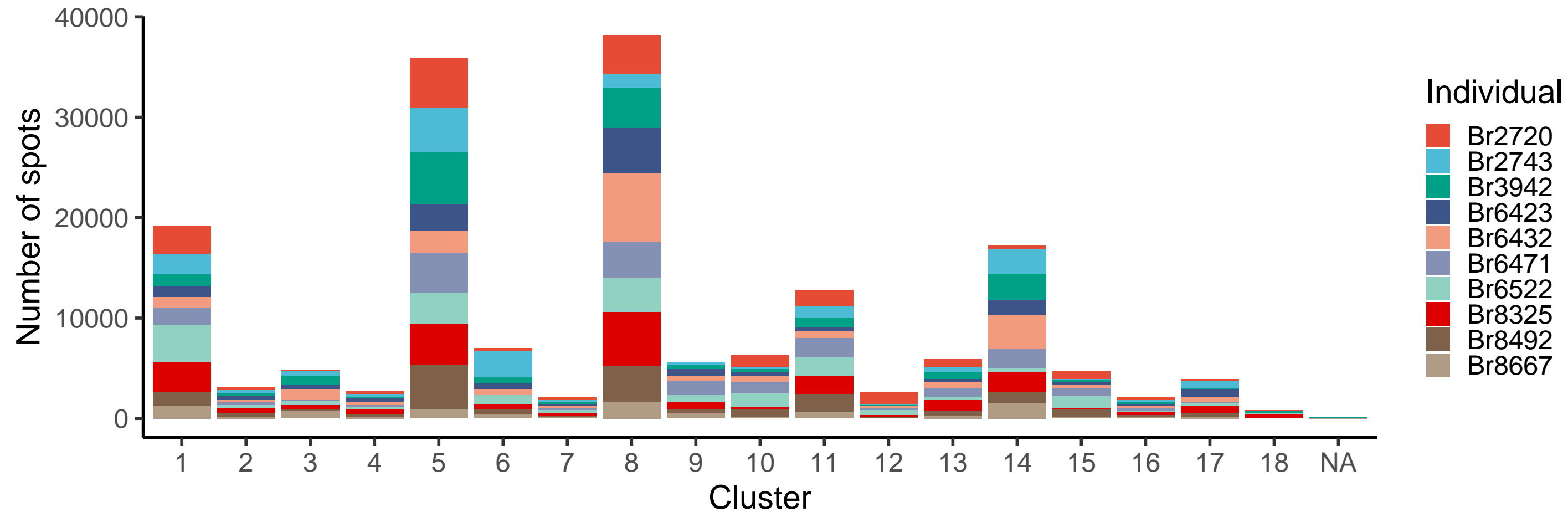
Individual

Br2720
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667









Number of spots

20000
10000
0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

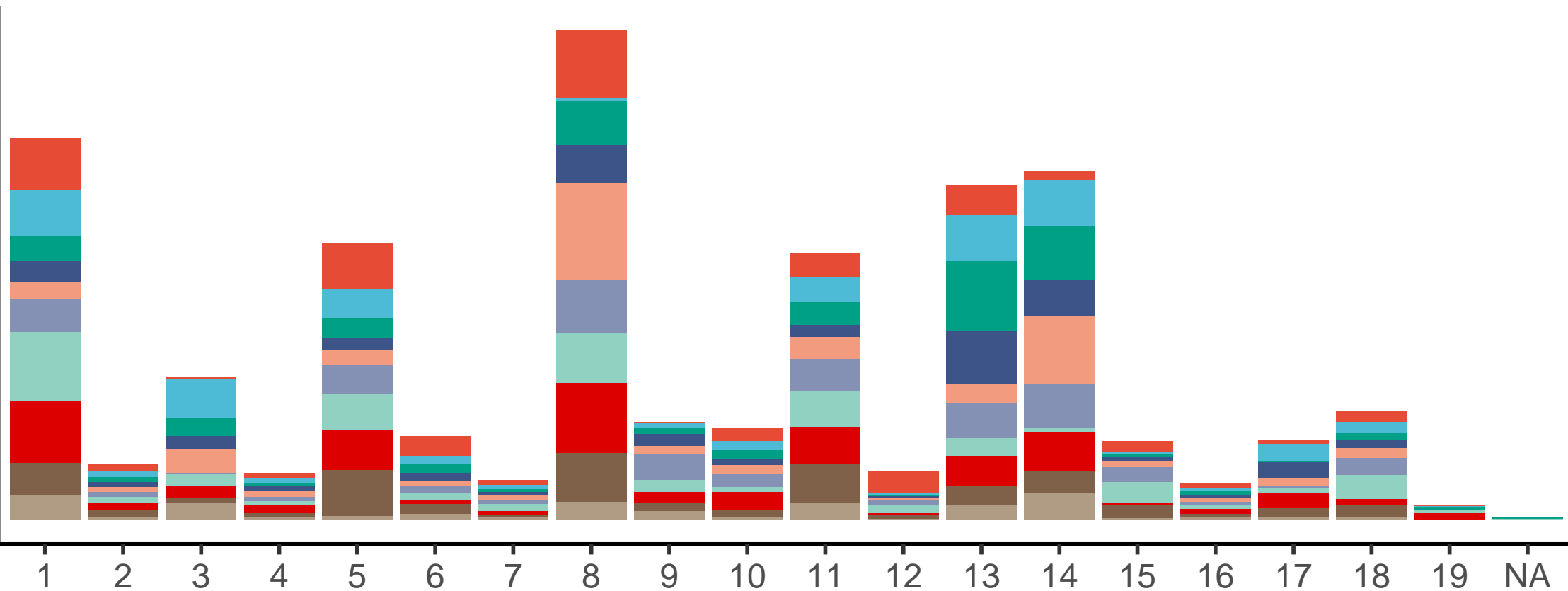
19

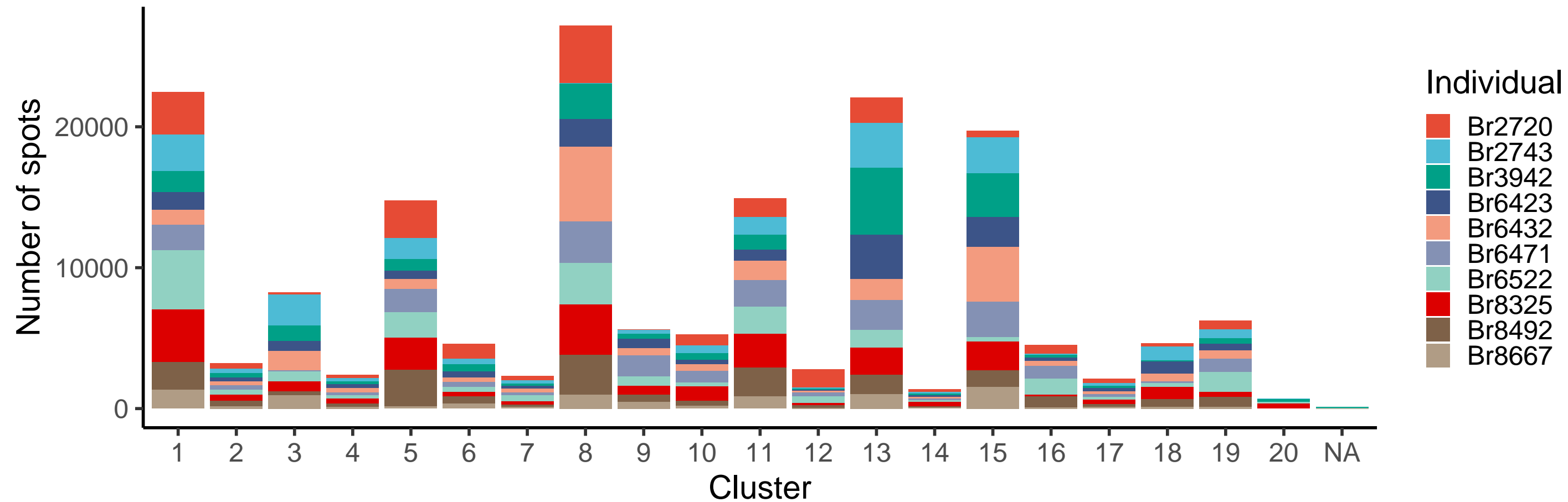
NA

Cluster

Individual

Br2720
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667





Number of spots

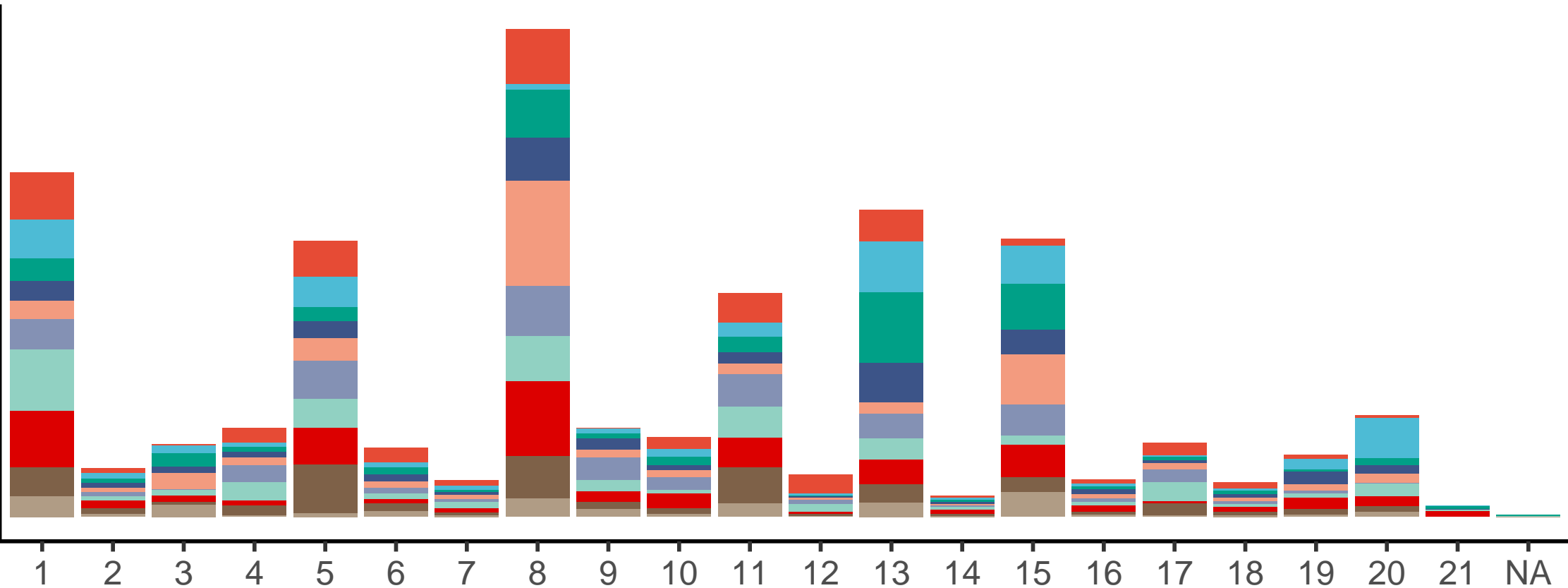
30000
20000
10000
0

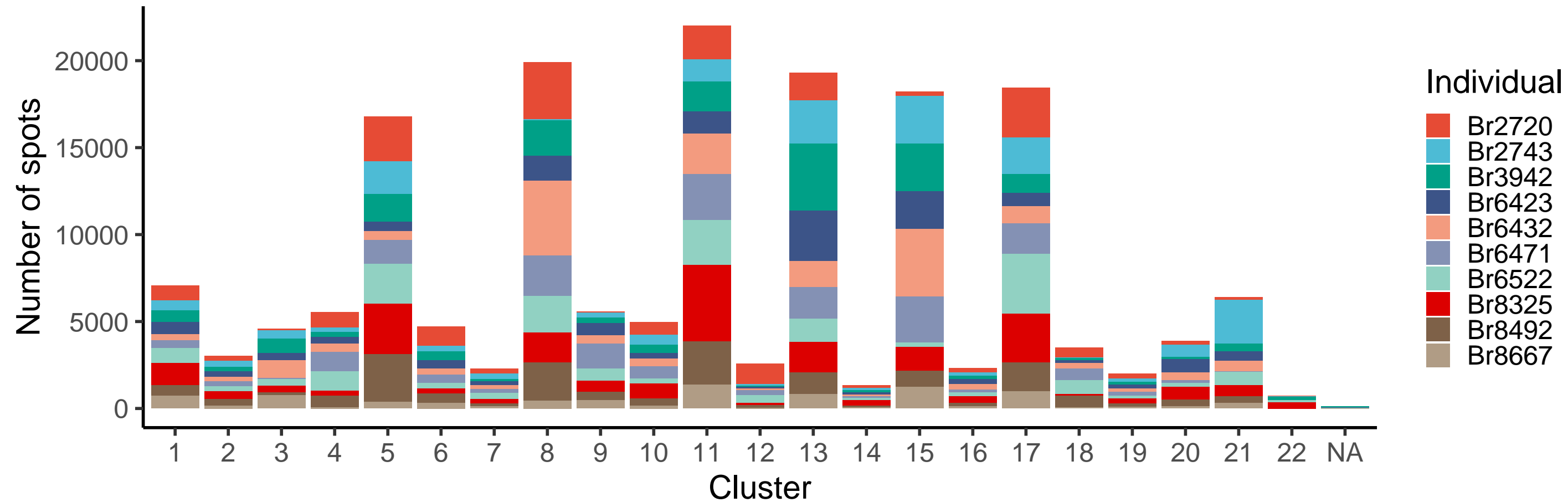
Individual

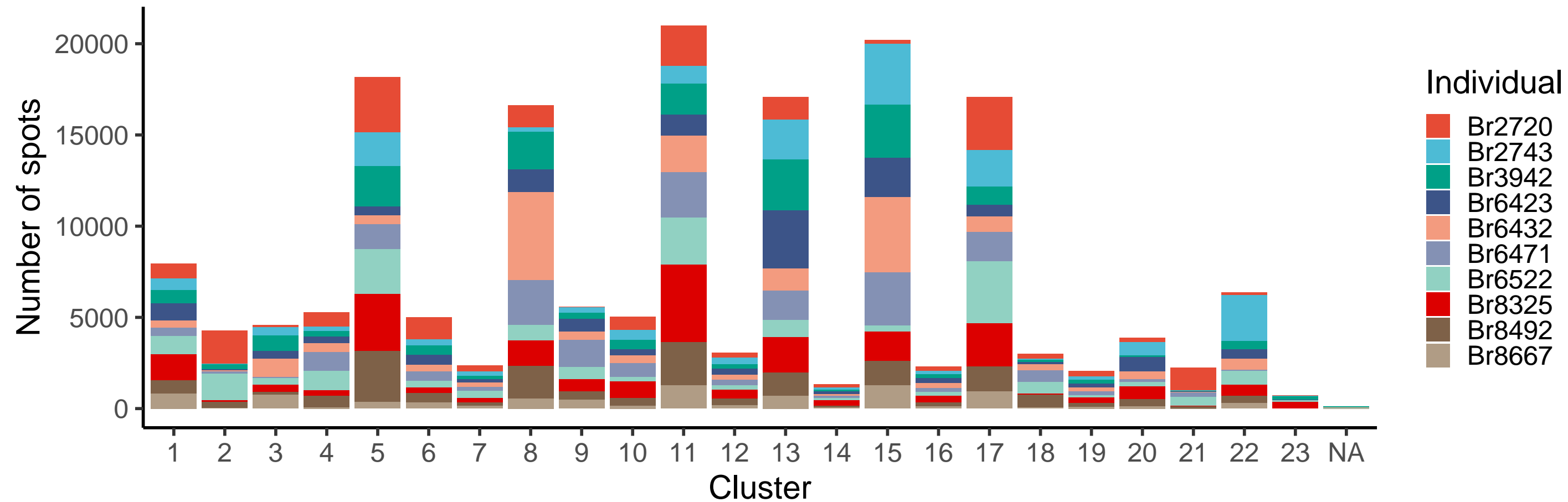
Br2720
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 NA

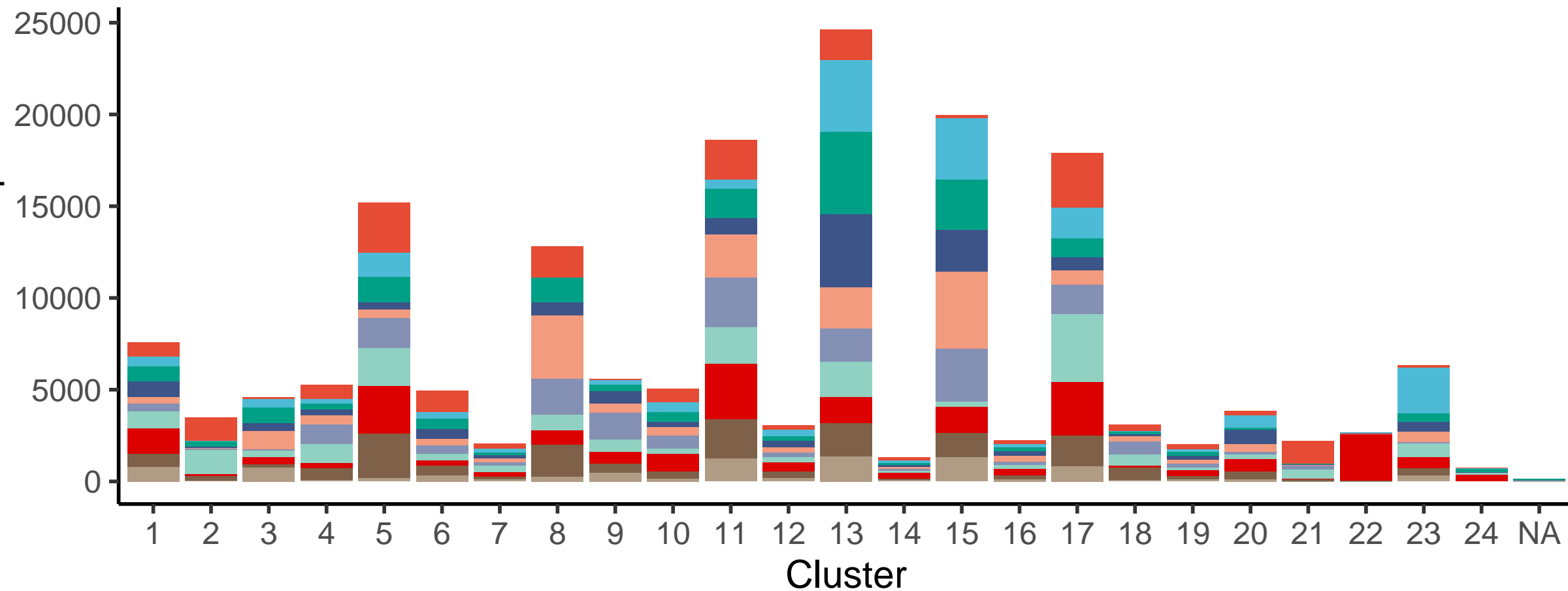
Cluster







Number of spots



Individual

Br2720
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667

Number of spots

20000
15000
10000
5000
0

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 NA

Cluster

Individual

Br2720
Br2743
Br3942
Br6423
Br6432
Br6471
Br6522
Br8325
Br8492
Br8667

