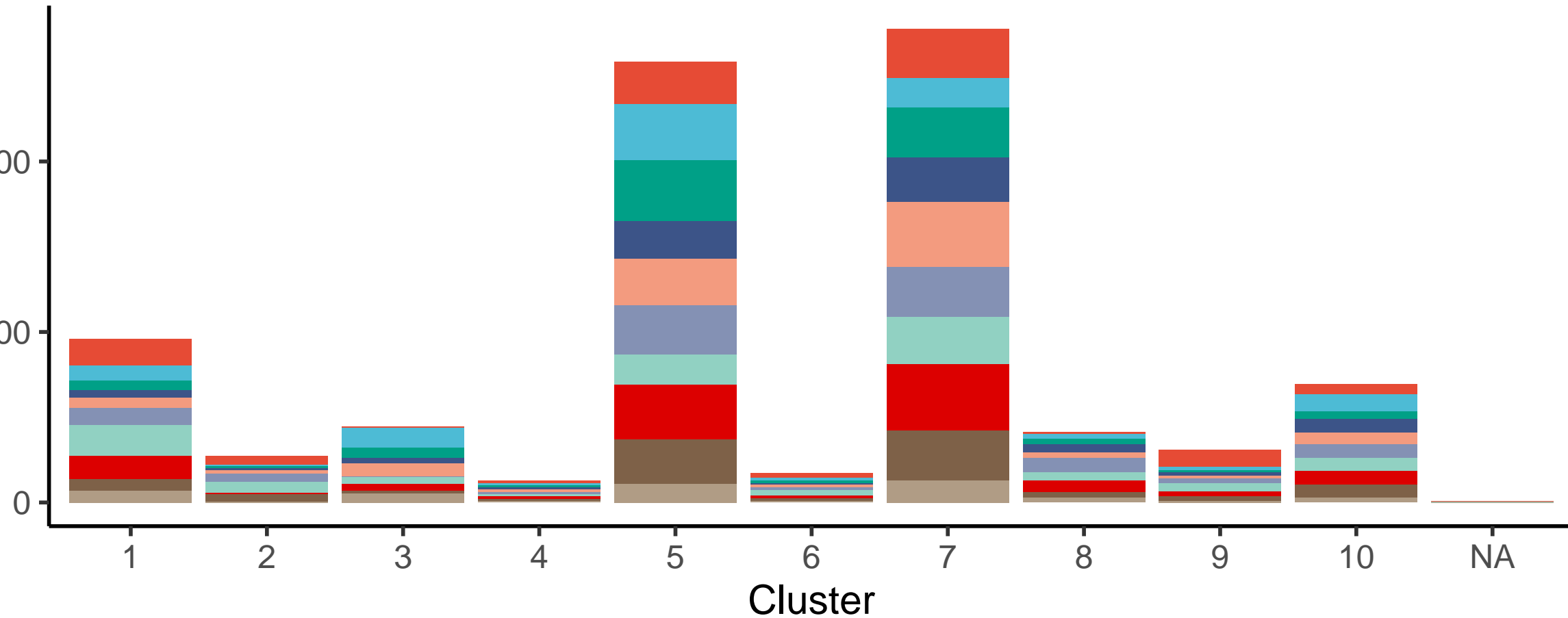


Number of spots

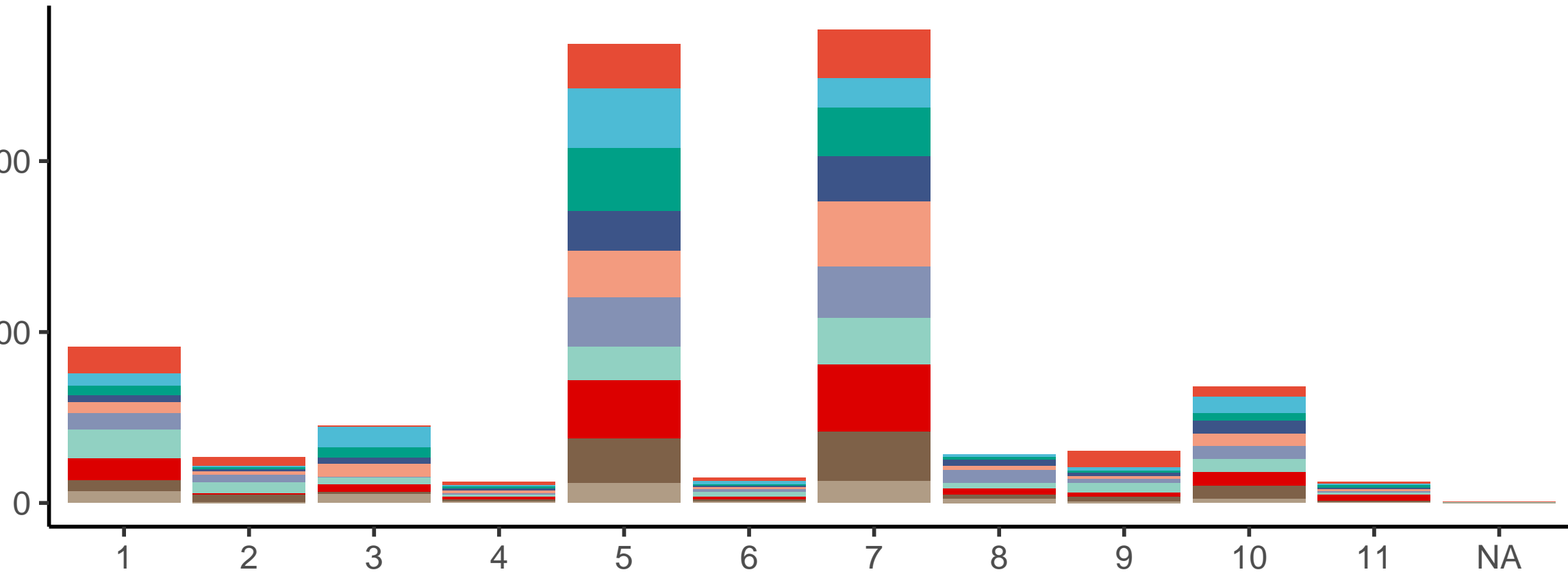


Individual

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



Number of spots

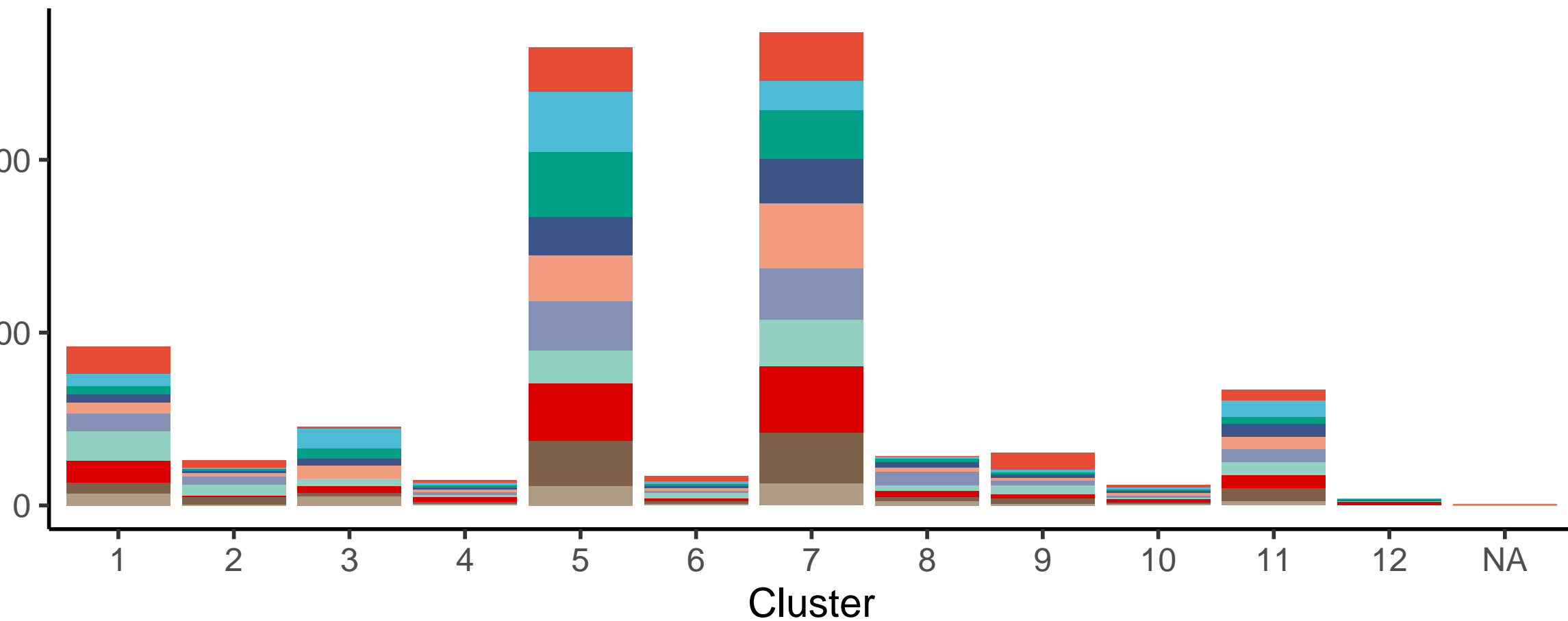


Cluster

Individual

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

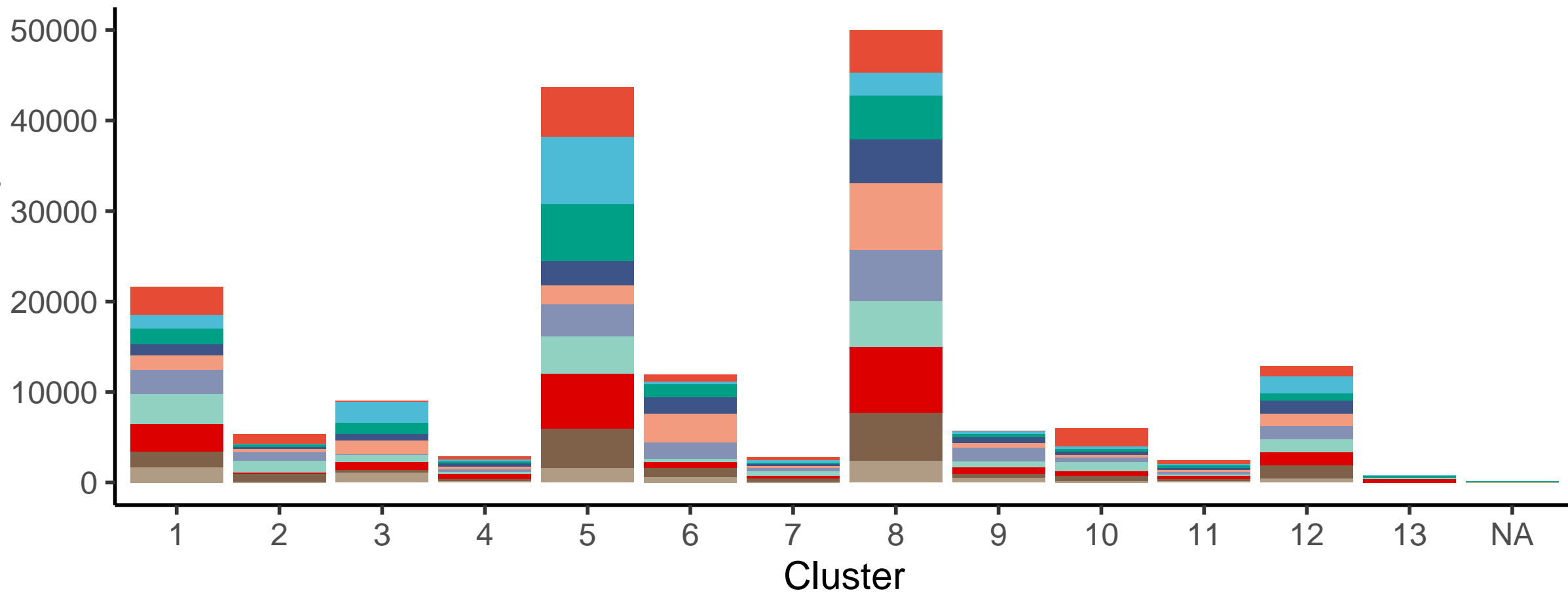
Number of spots



Individual

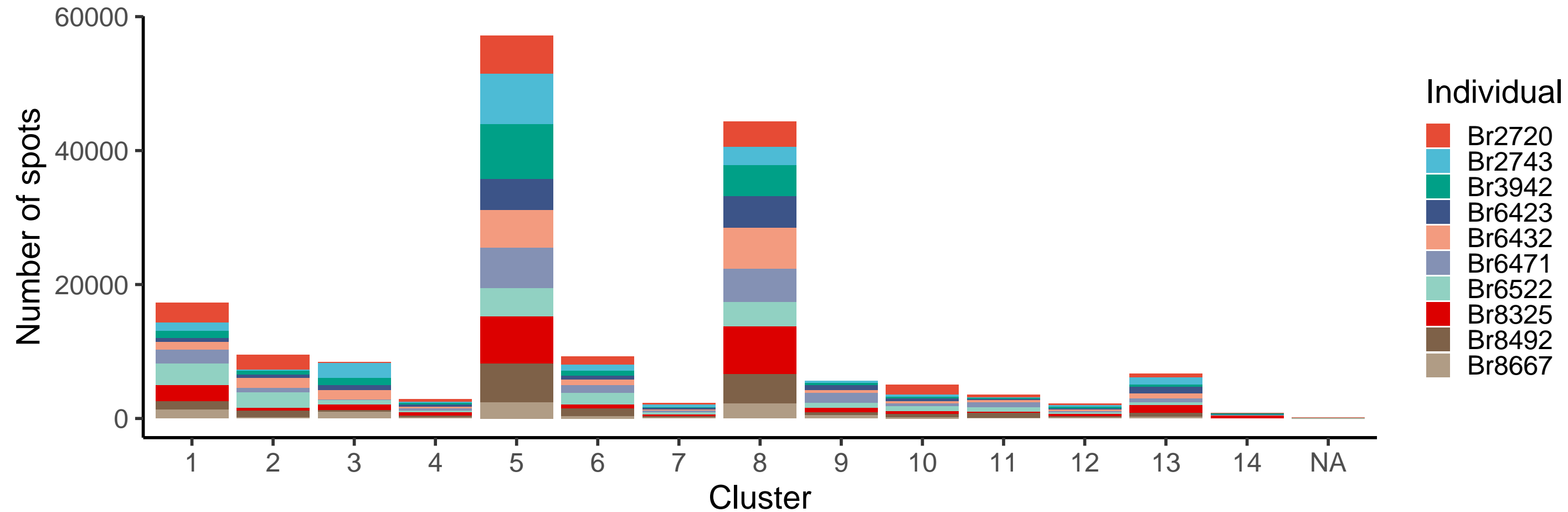
- Br2720
- Br2743
- Br3942
- Br6423
- Br6432
- Br6471
- Br6522
- Br8325
- Br8492
- Br8667

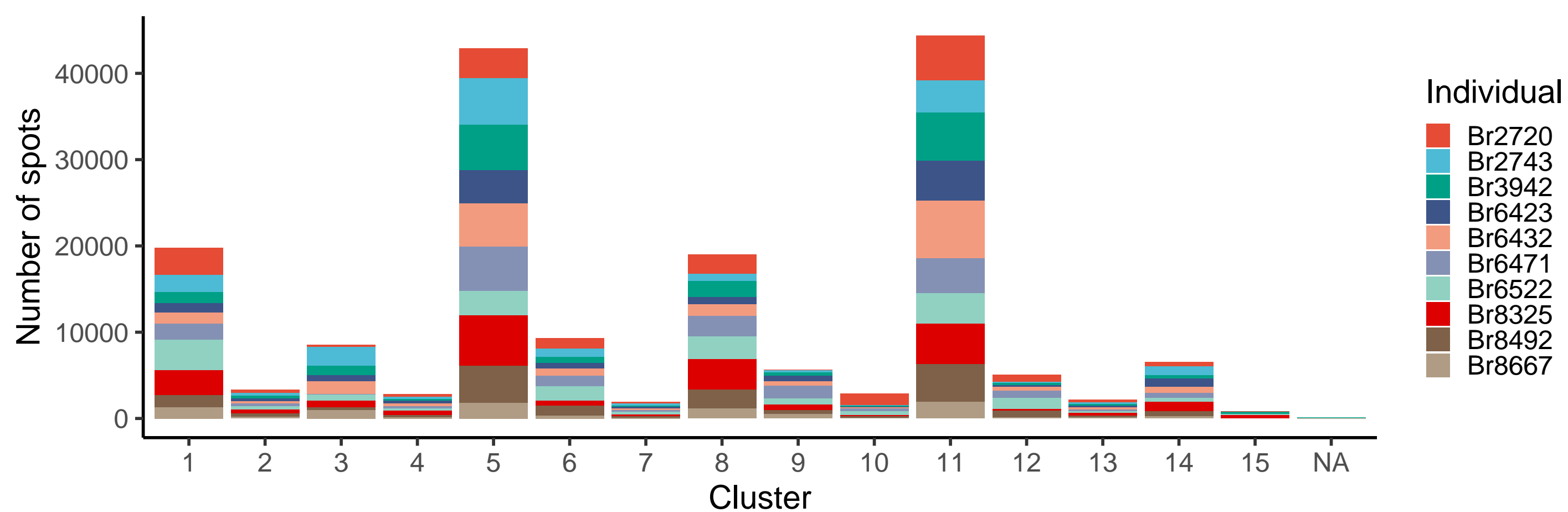
Number of spots

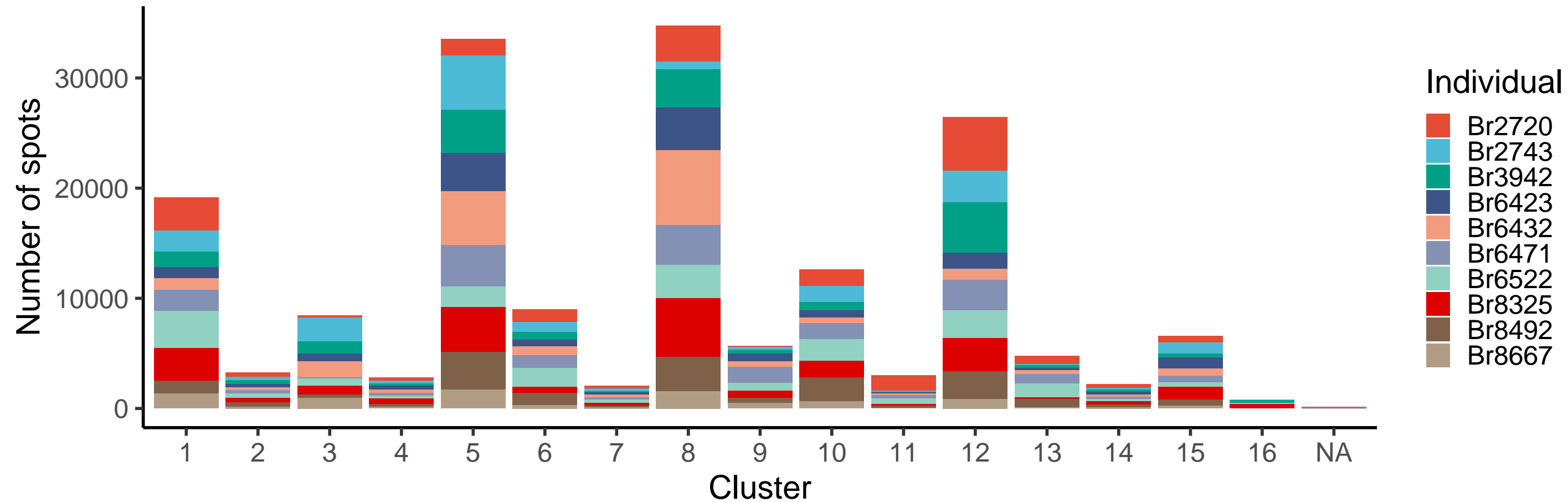


Individual

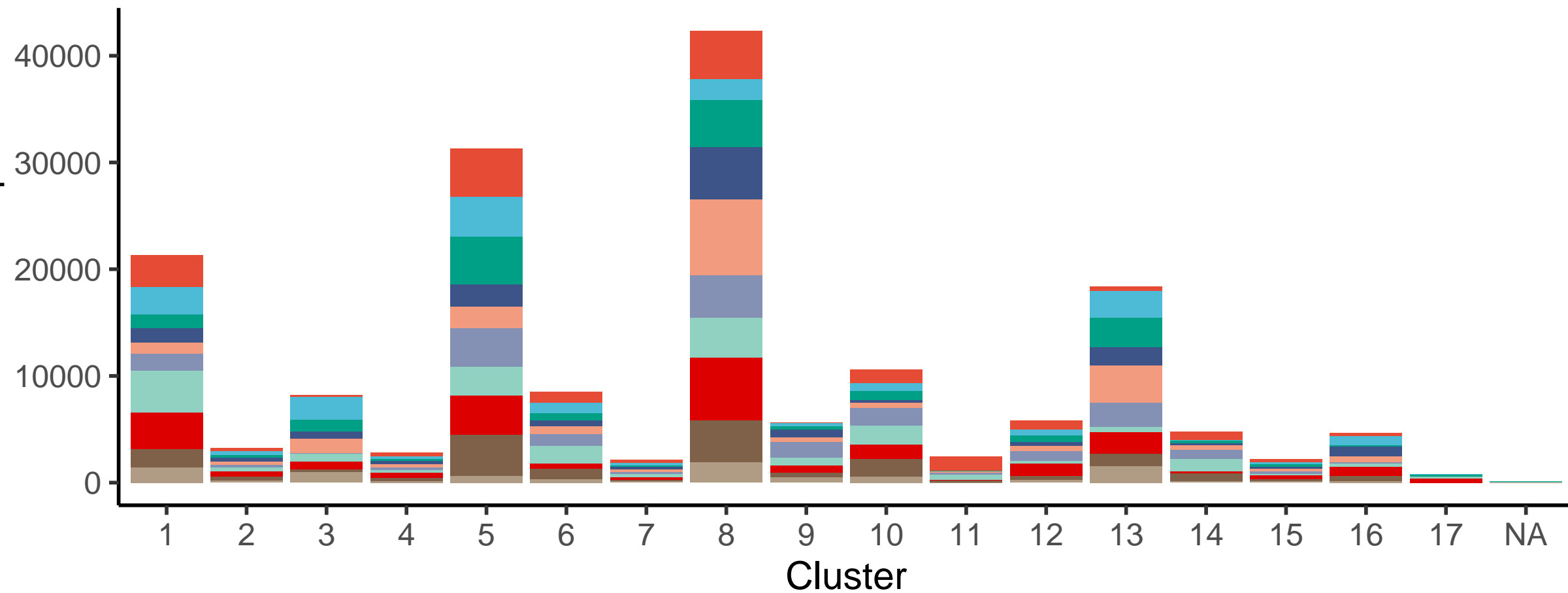
Br2720  
Br2743  
Br3942  
Br6423  
Br6432  
Br6471  
Br6522  
Br8325  
Br8492  
Br8667





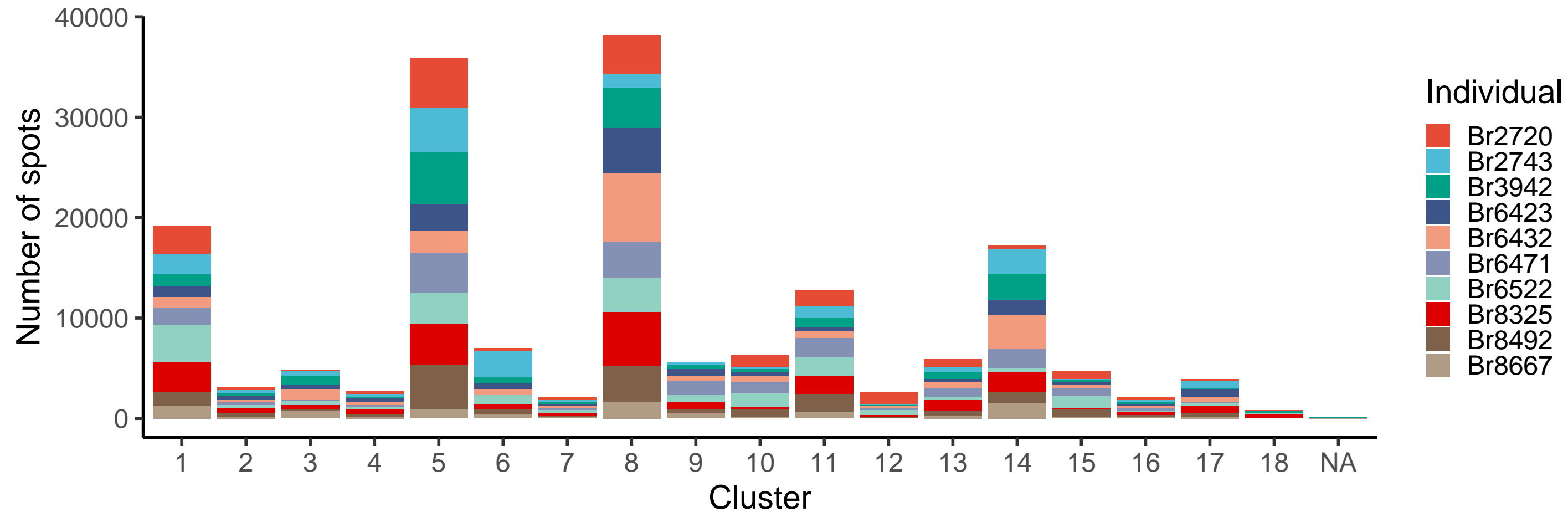


Number of spots

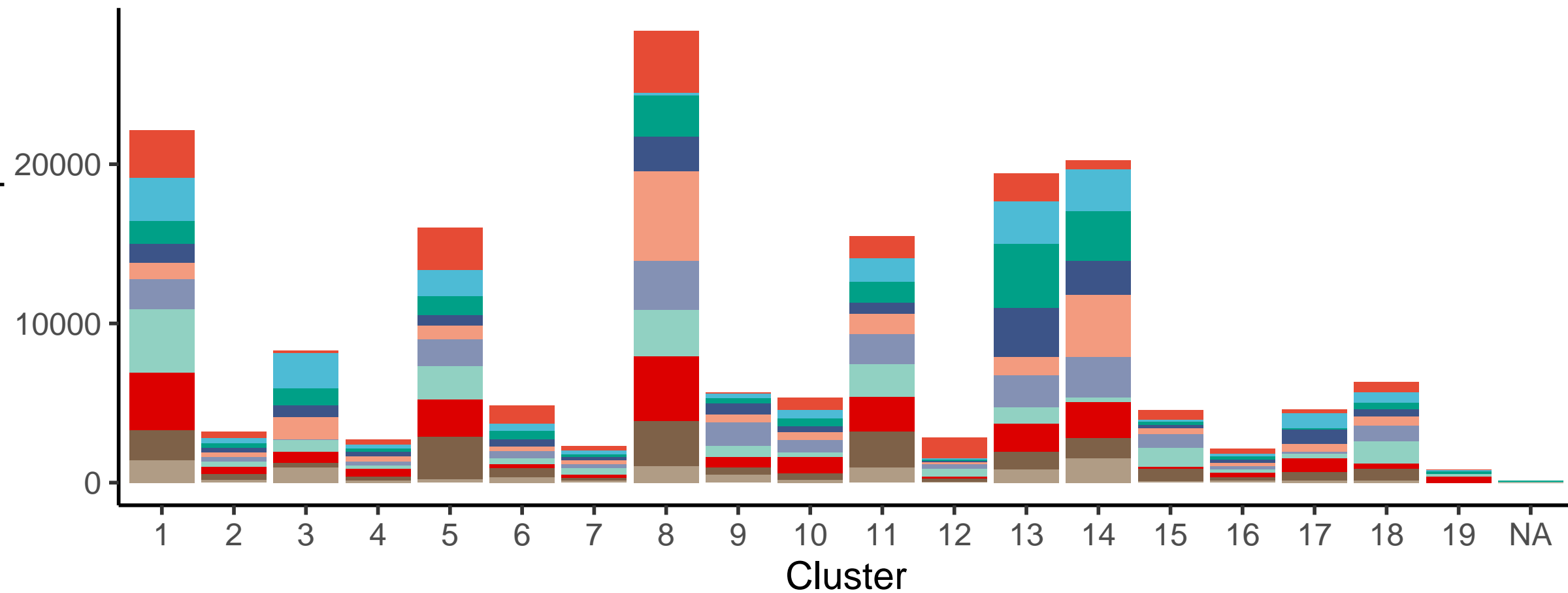


Individual

Br2720  
Br2743  
Br3942  
Br6423  
Br6432  
Br6471  
Br6522  
Br8325  
Br8492  
Br8667







Number of spots

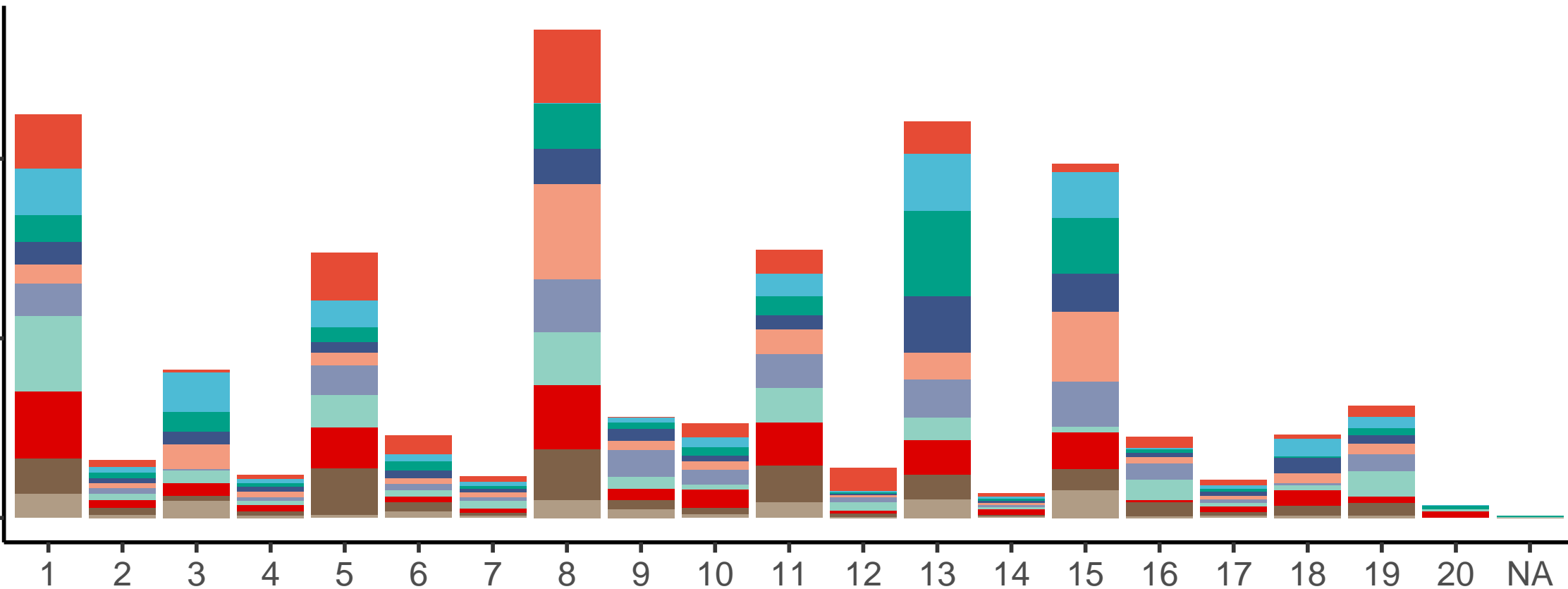
20000  
10000  
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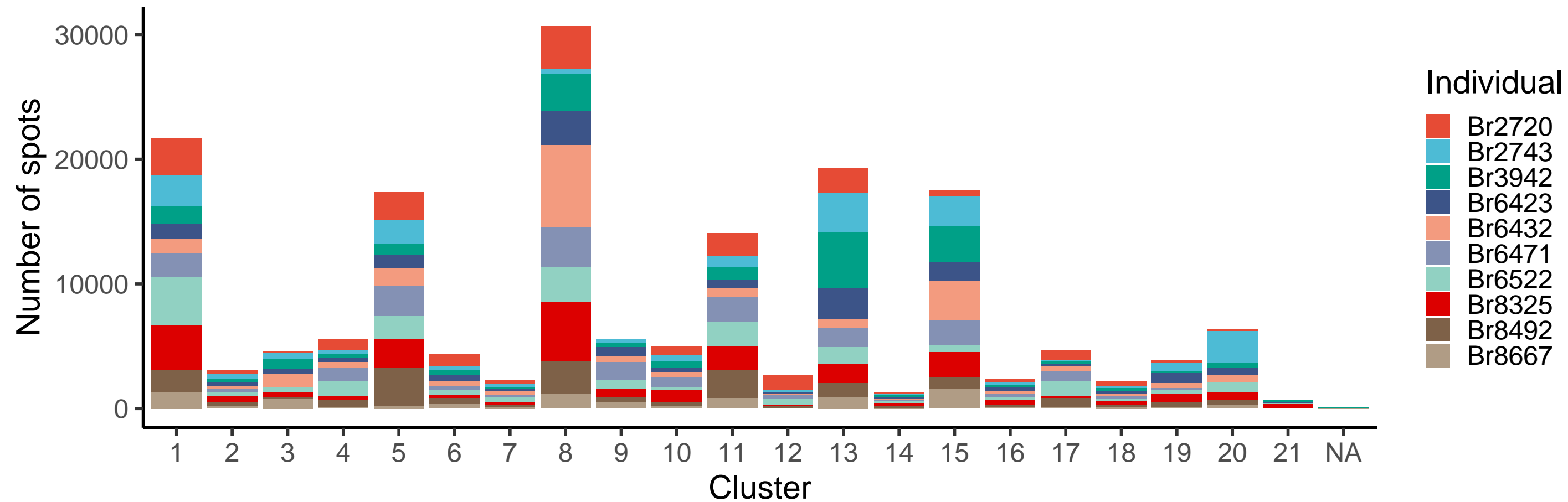
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 NA

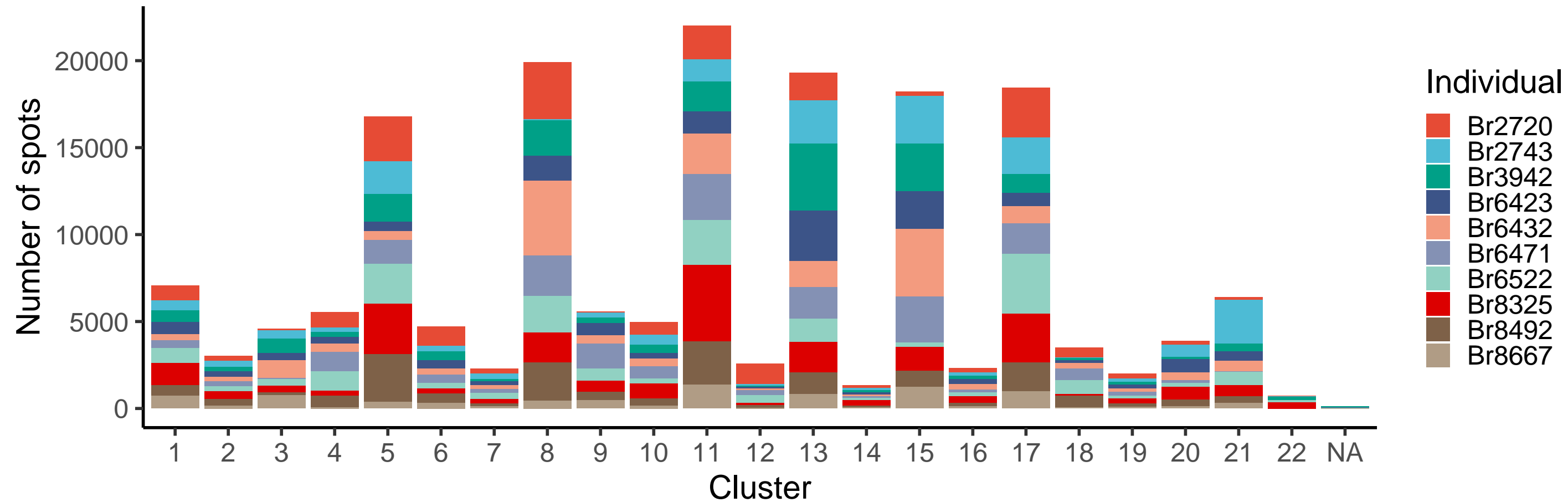
Cluster

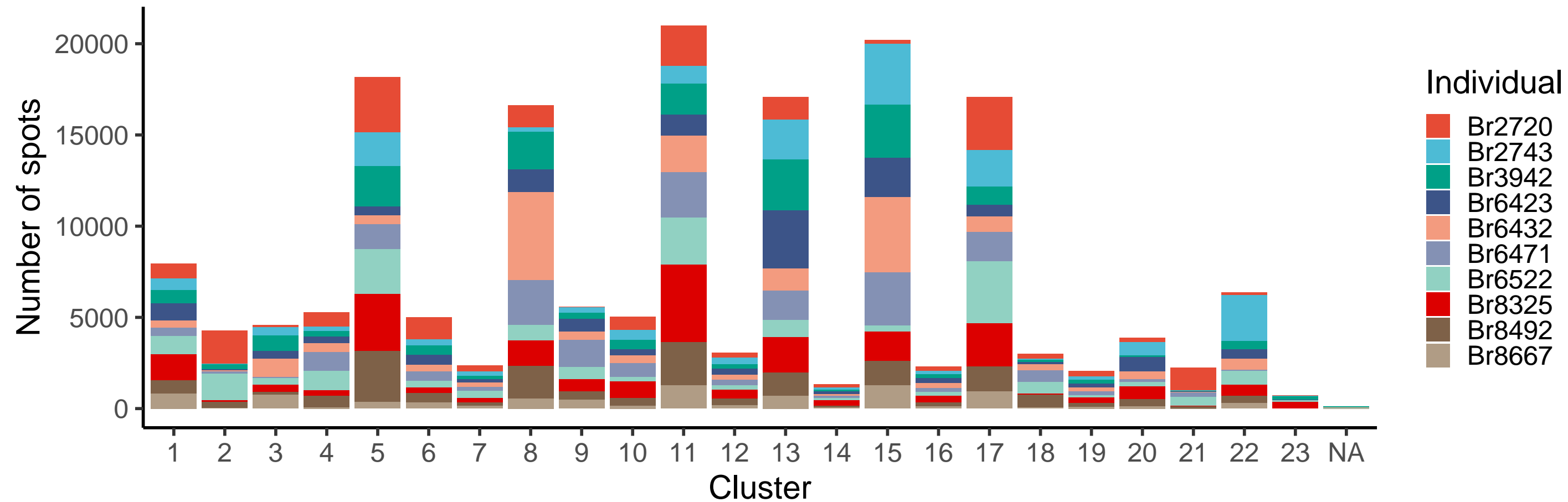
Individual

Br2720  
Br2743  
Br3942  
Br6423  
Br6432  
Br6471  
Br6522  
Br8325  
Br8492  
Br8667

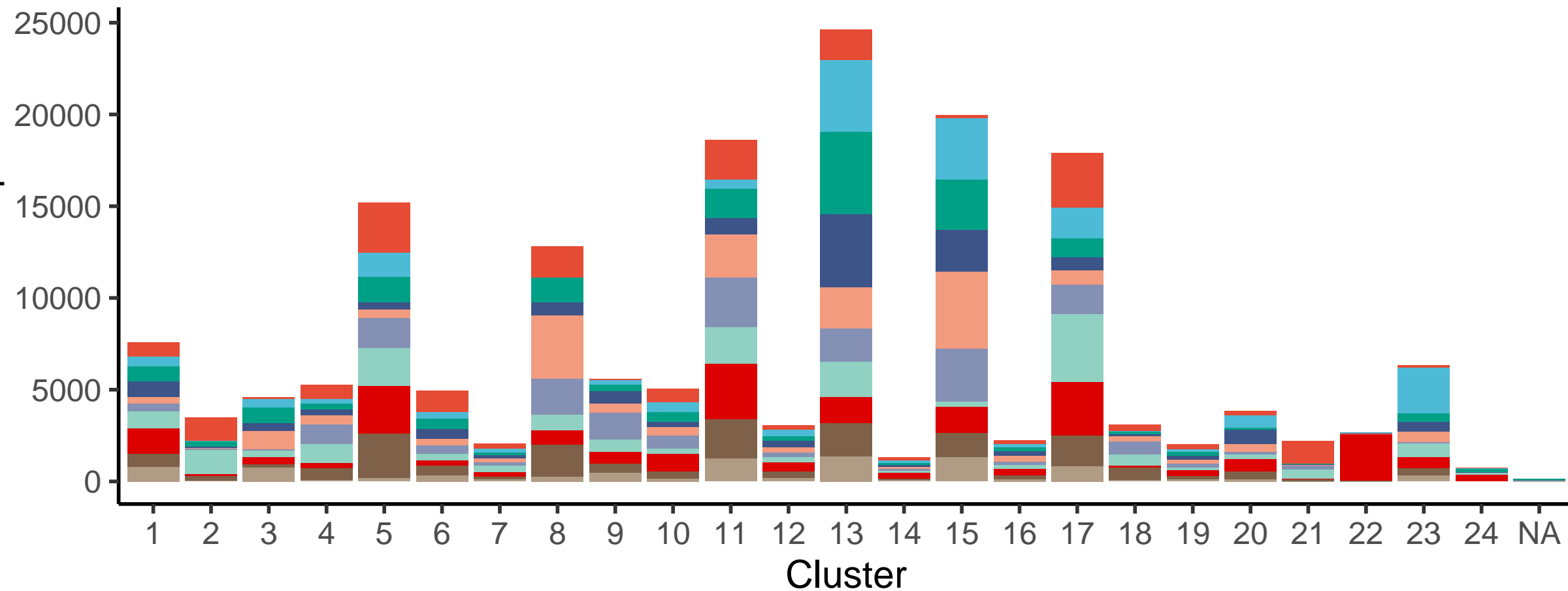








Number of spots



Individual

Br2720  
Br2743  
Br3942  
Br6423  
Br6432  
Br6471  
Br6522  
Br8325  
Br8492  
Br8667

Number of spots

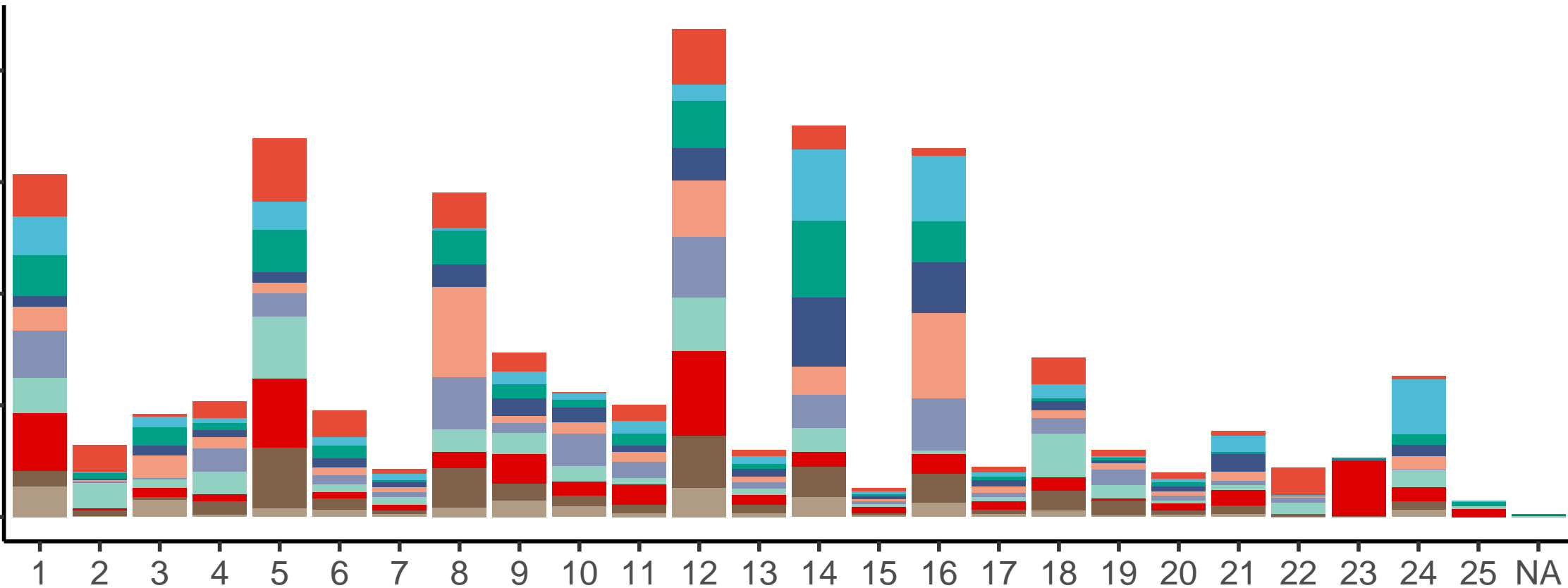
20000  
15000  
10000  
5000  
0

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



Number of spots

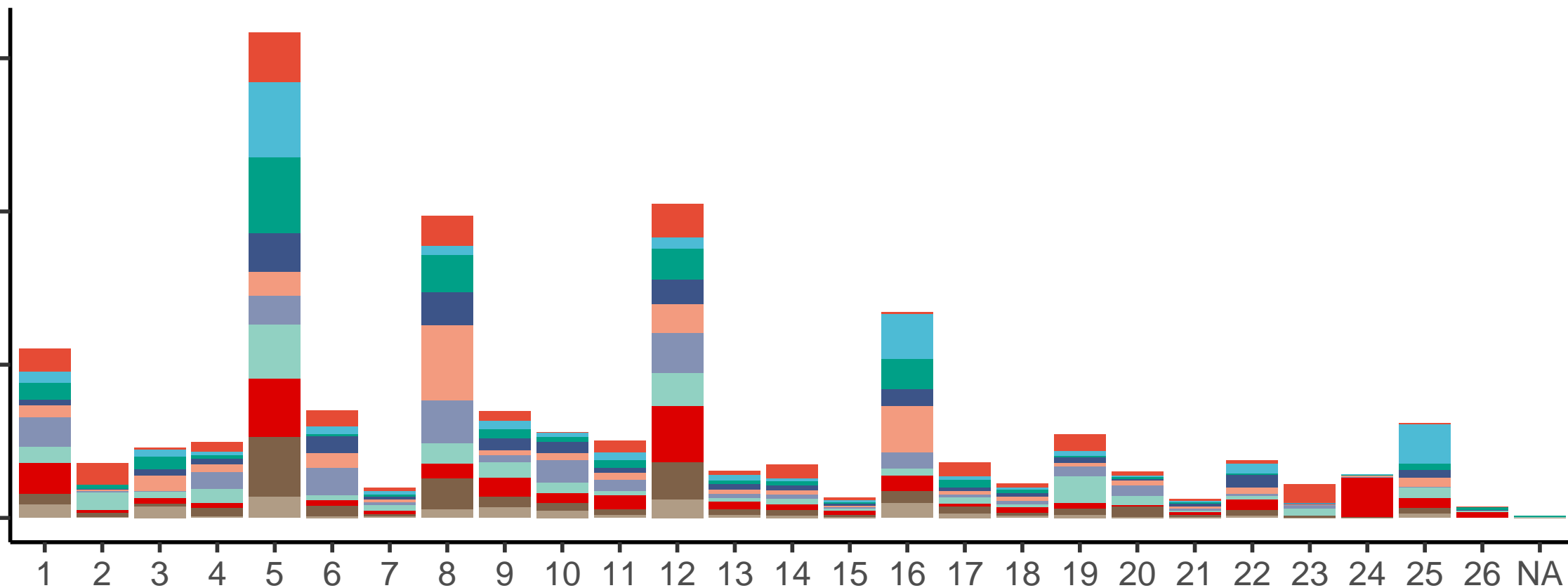
30000  
20000  
10000  
0

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 26 NA

Cluster

Individual

Br2720  
Br2743  
Br3942  
Br6423  
Br6432  
Br6471  
Br6522  
Br8325  
Br8492  
Br8667





Number of spots

30000

20000

10000

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

26

27

NA

Cluster

Individual

