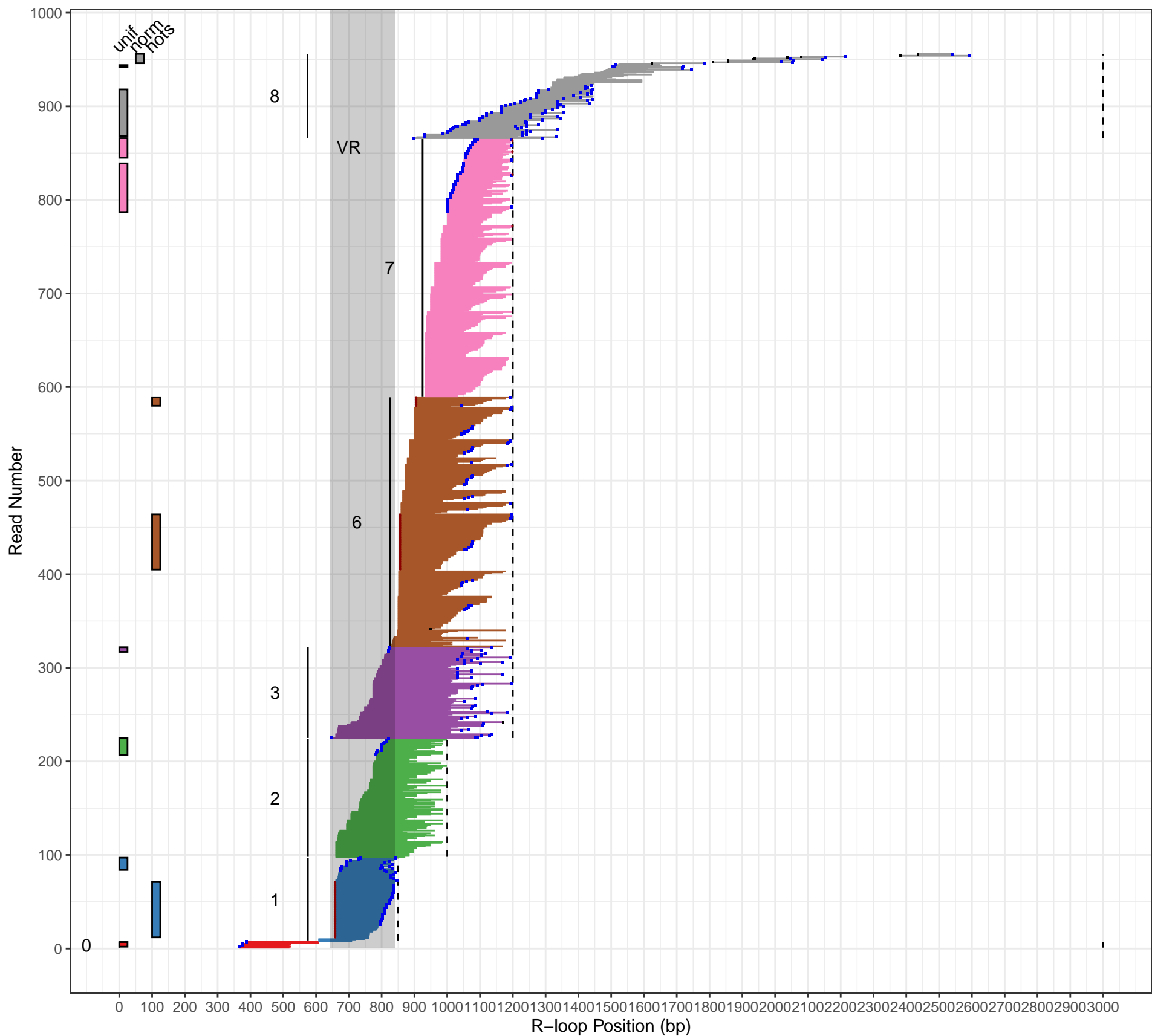


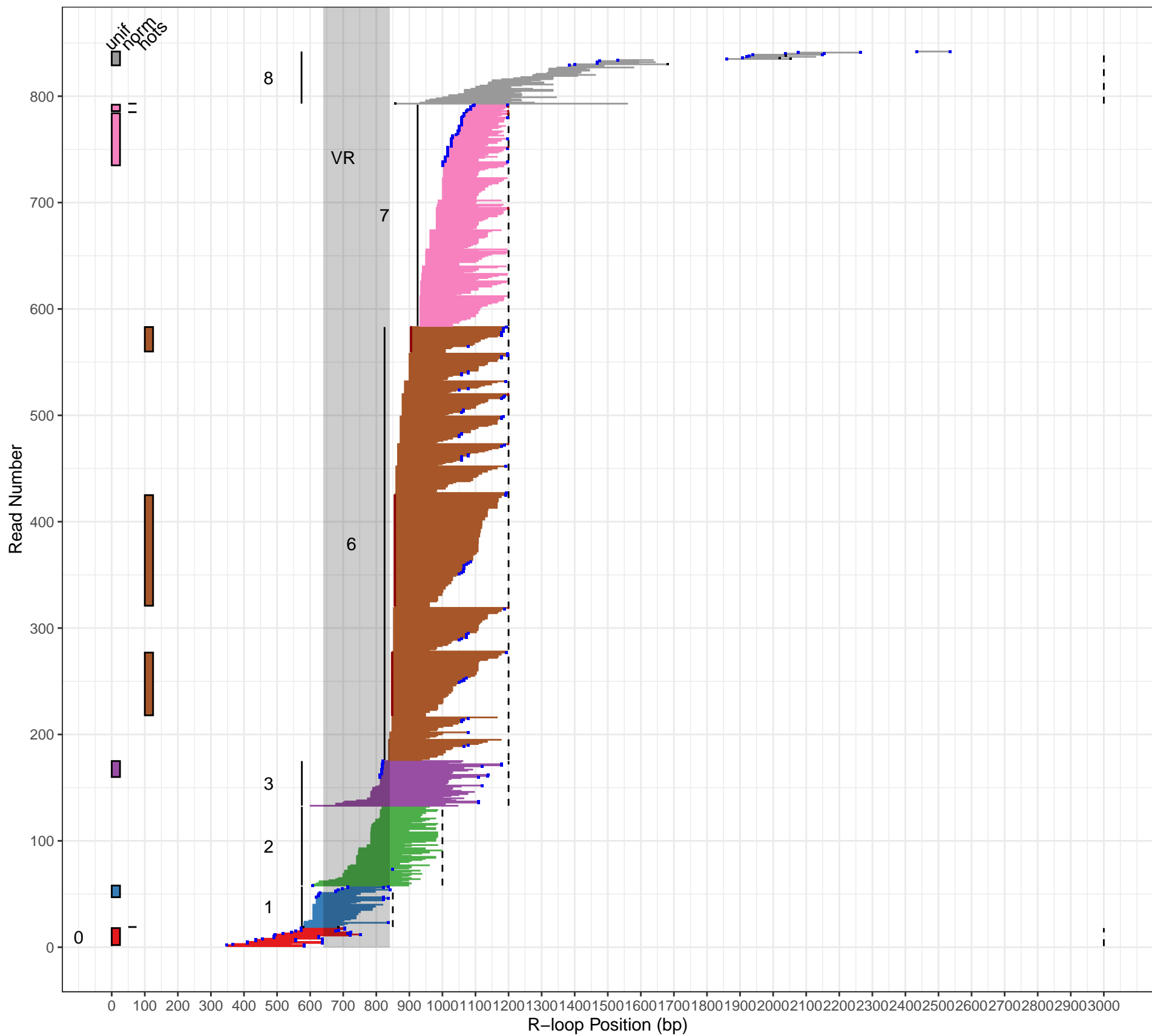
af(temp[, group])

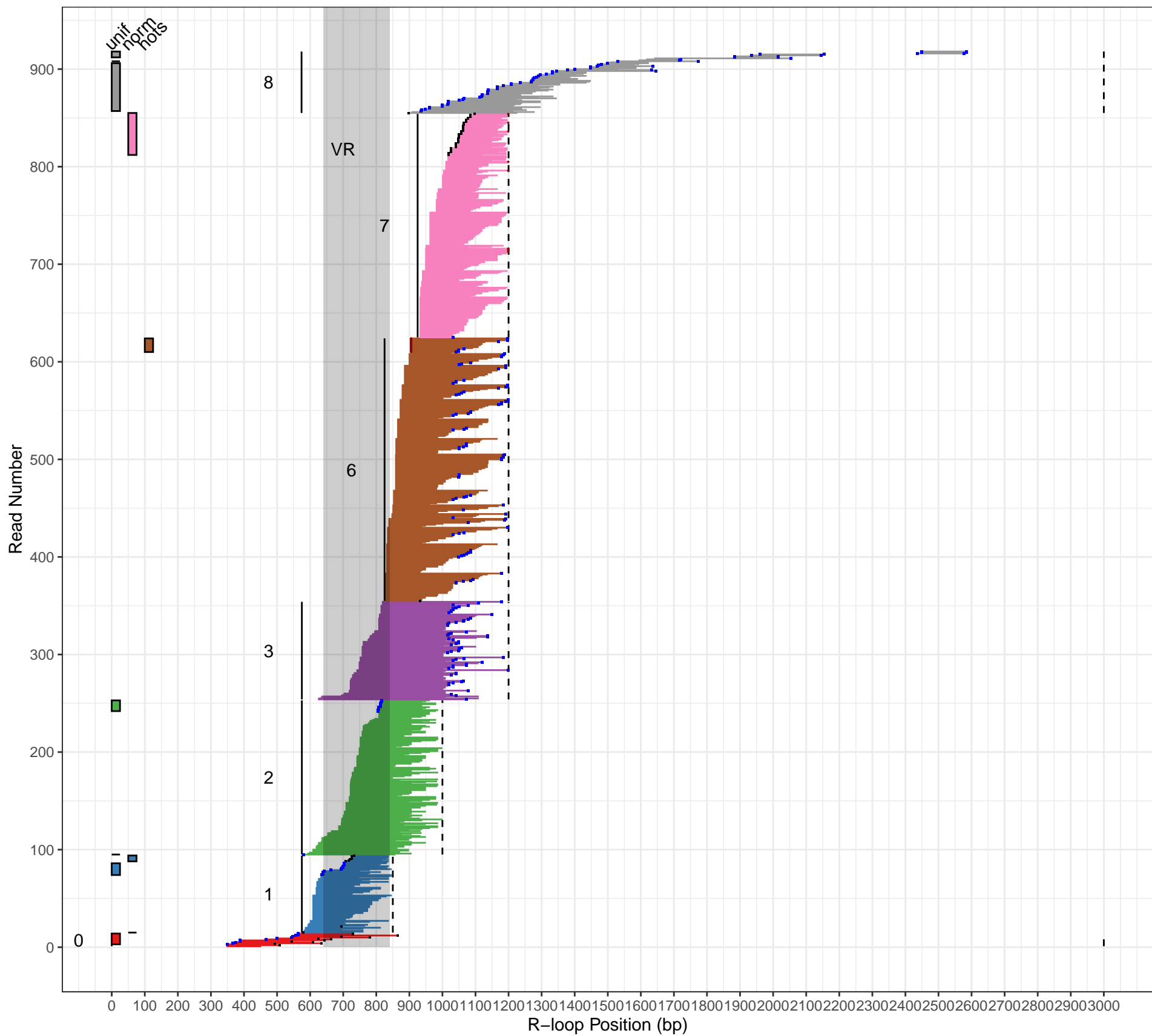
0	2	6	8
1	3	7	

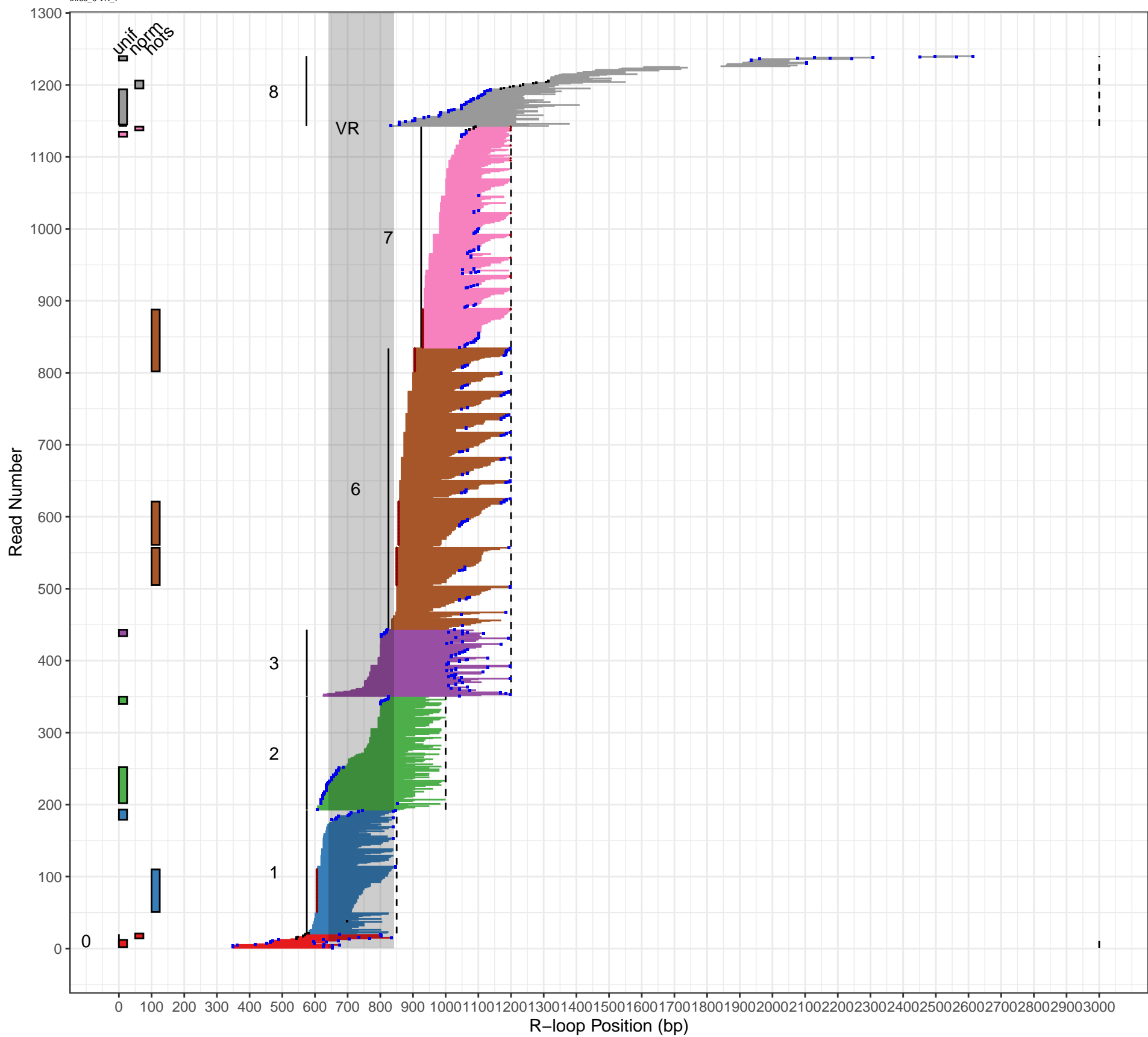
af(cluster)

0	2	6	8
1	3	7	







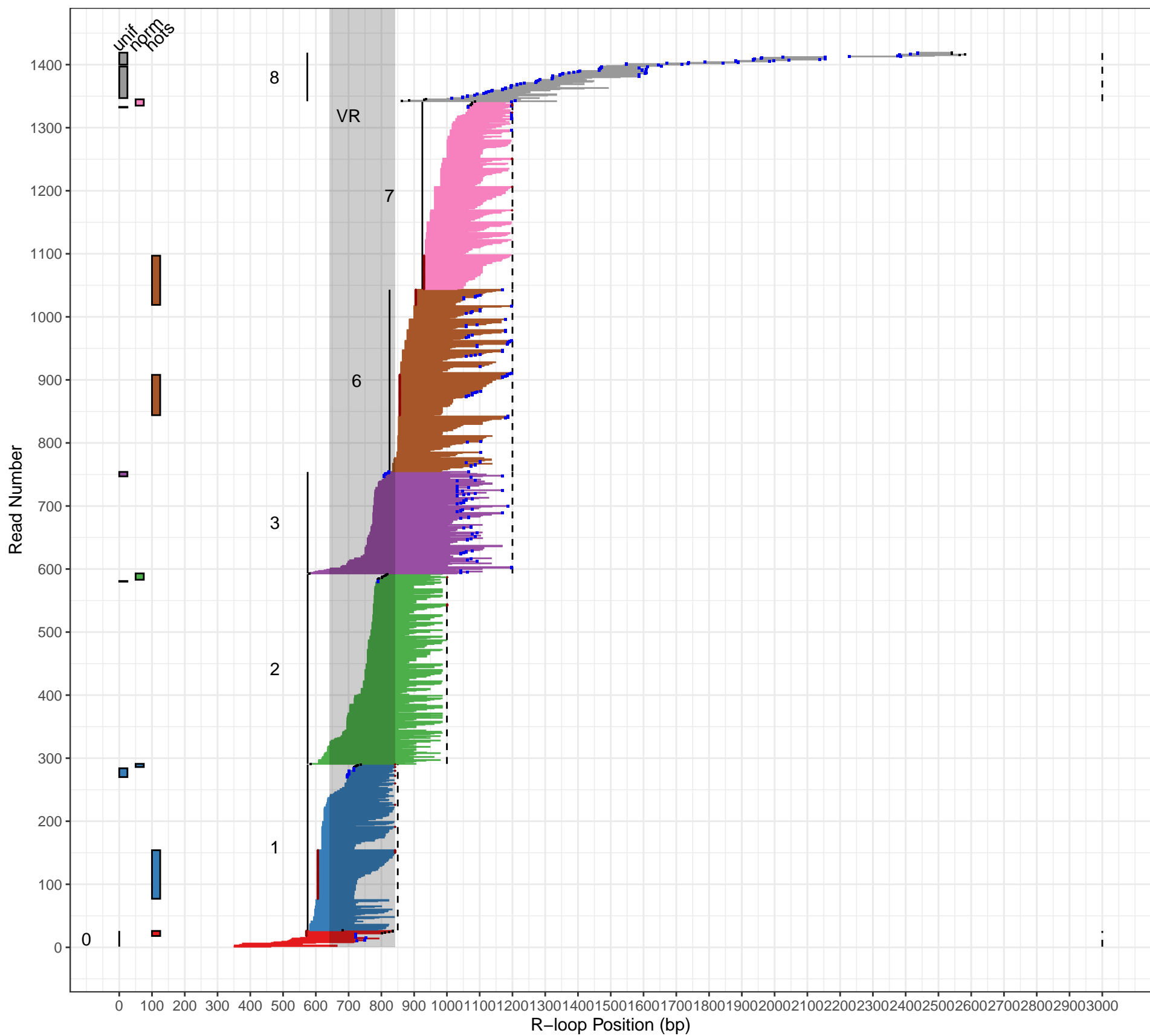


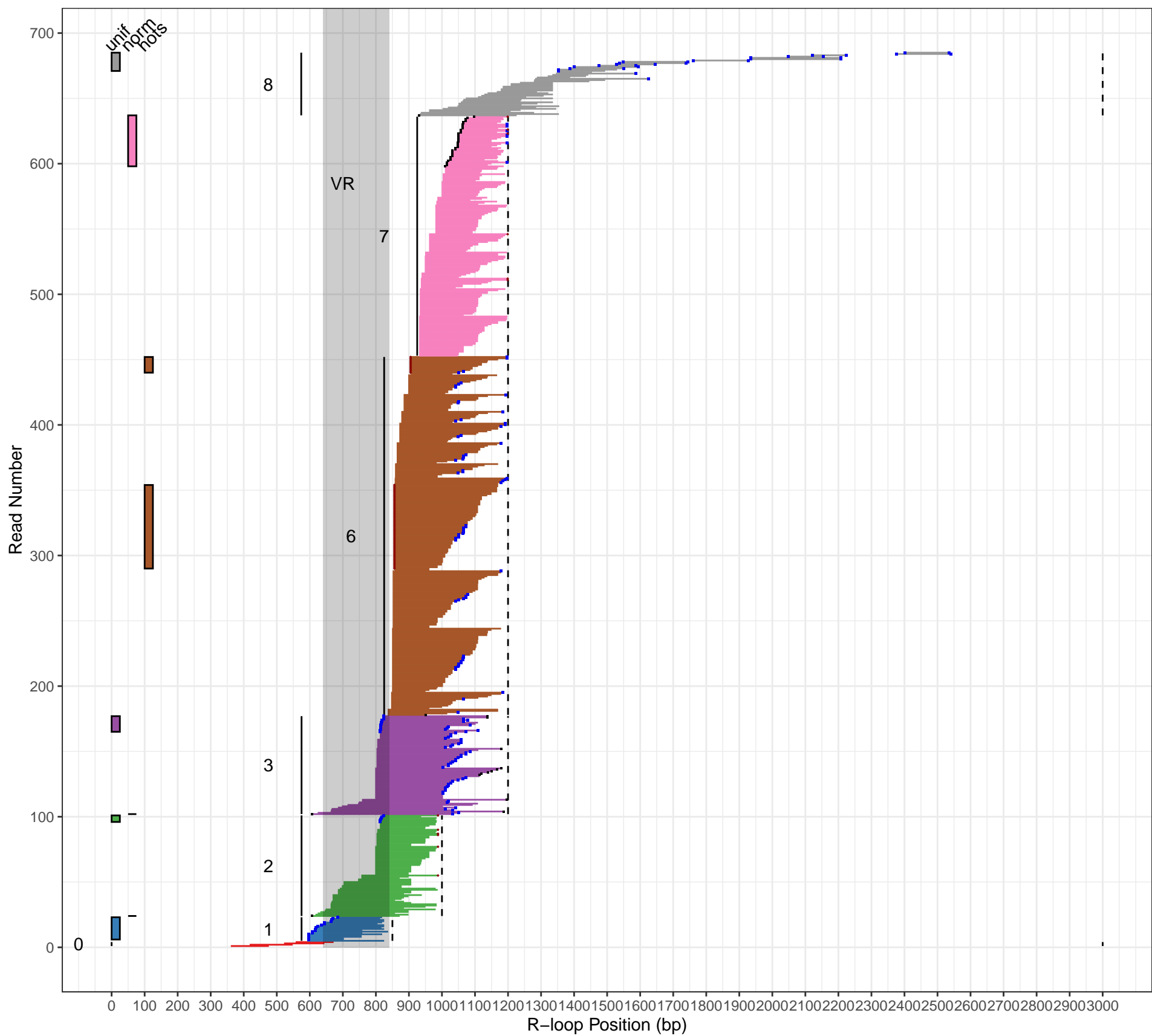
```
af(temp[, group])
```

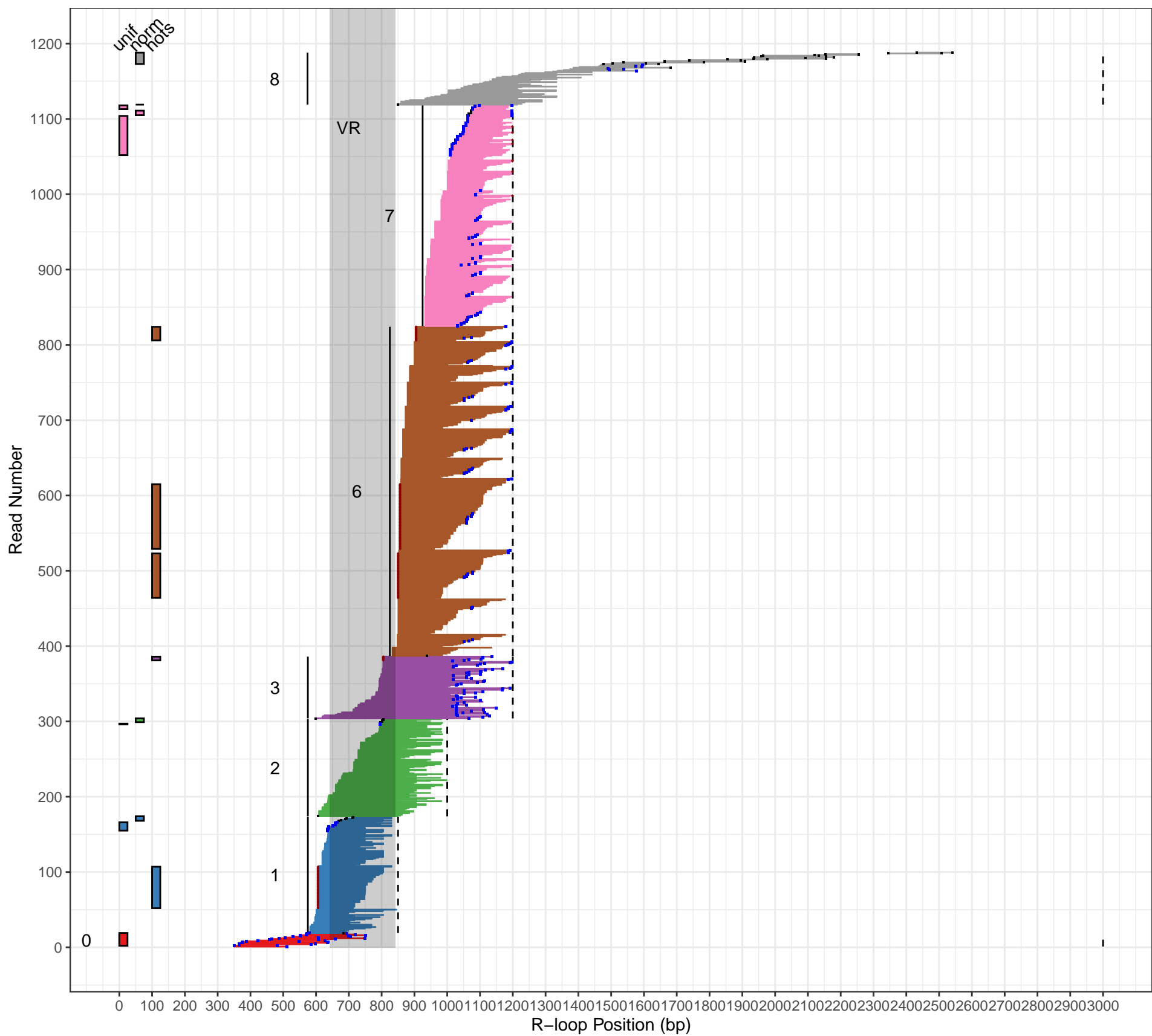
— 0 — 2 — 6 — 8
— 1 — 3 — 7

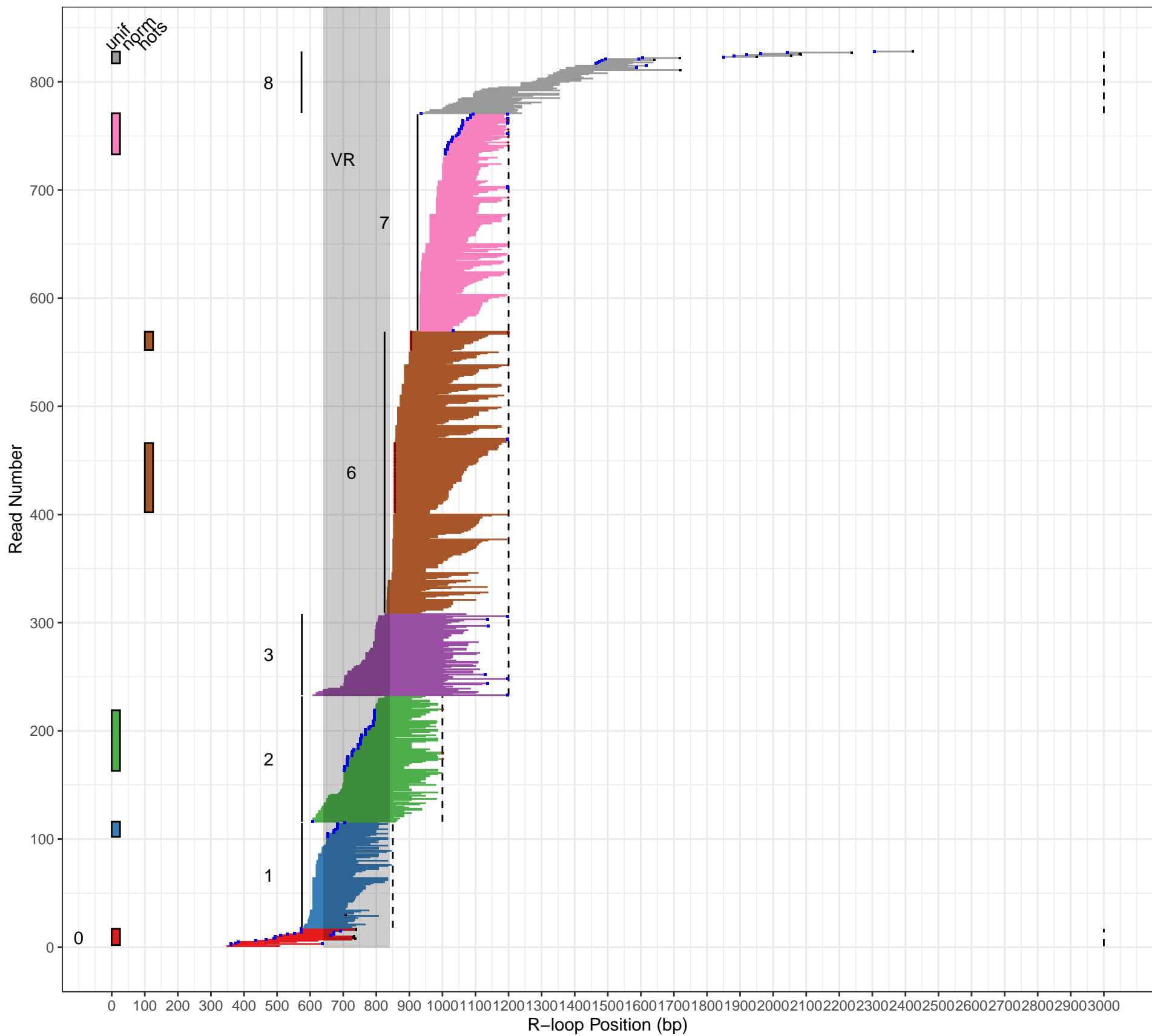
af(cluster)

0	1	2	3	4	5	6	7	8
								







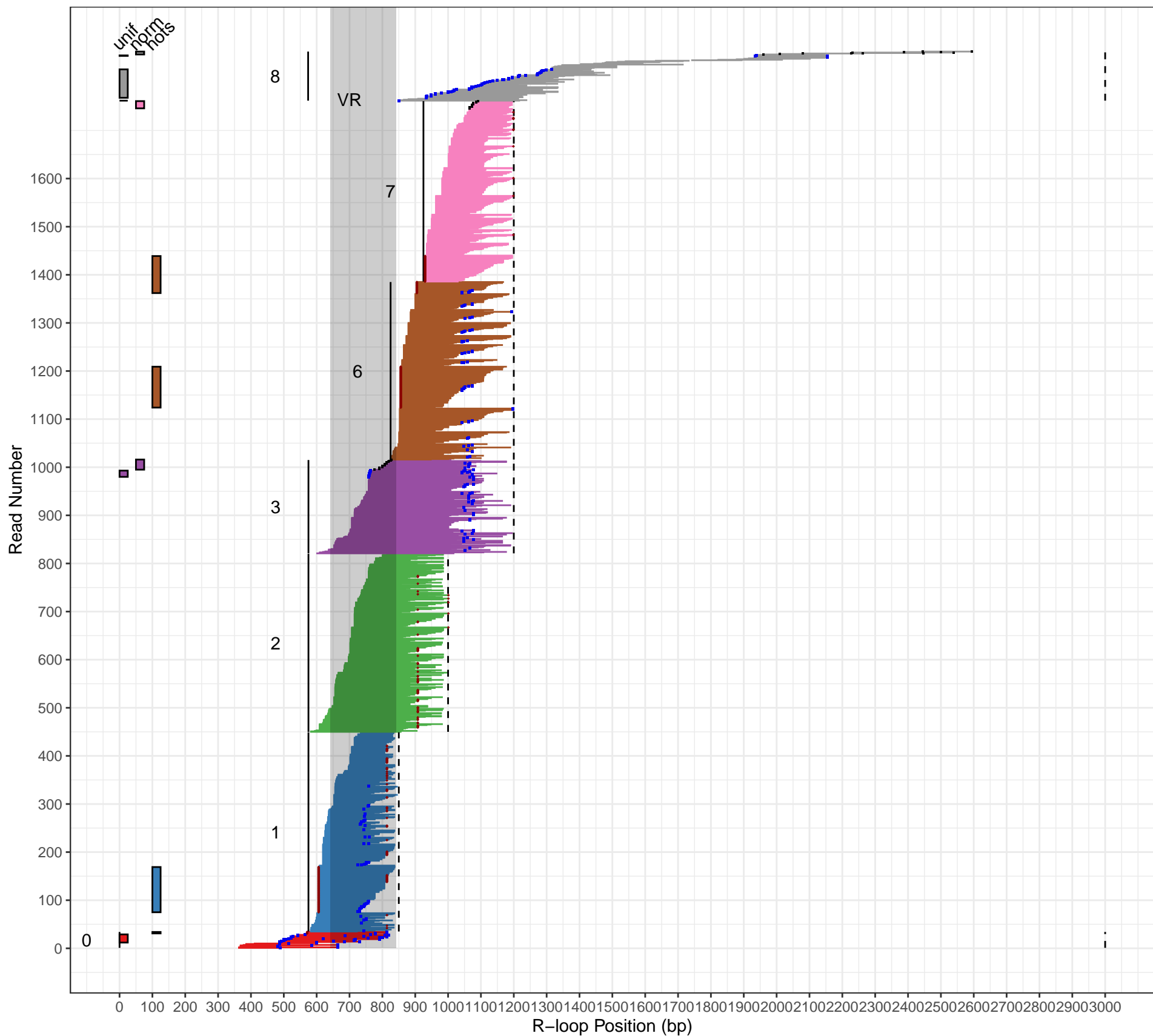


af(temp[, group])

0	2	6	8
1	3	7	

af(cluster)

0	2	7
1	6	8

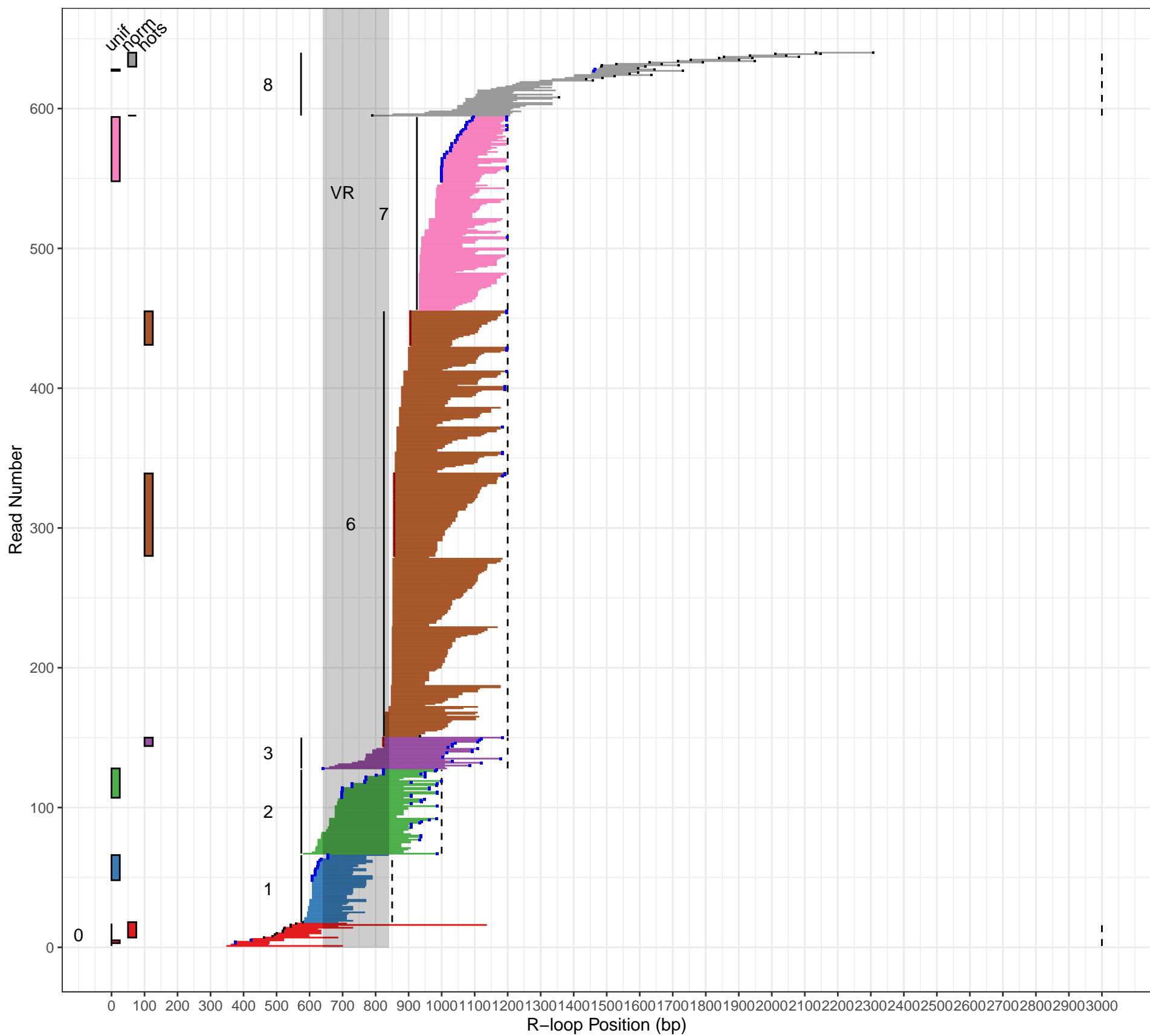


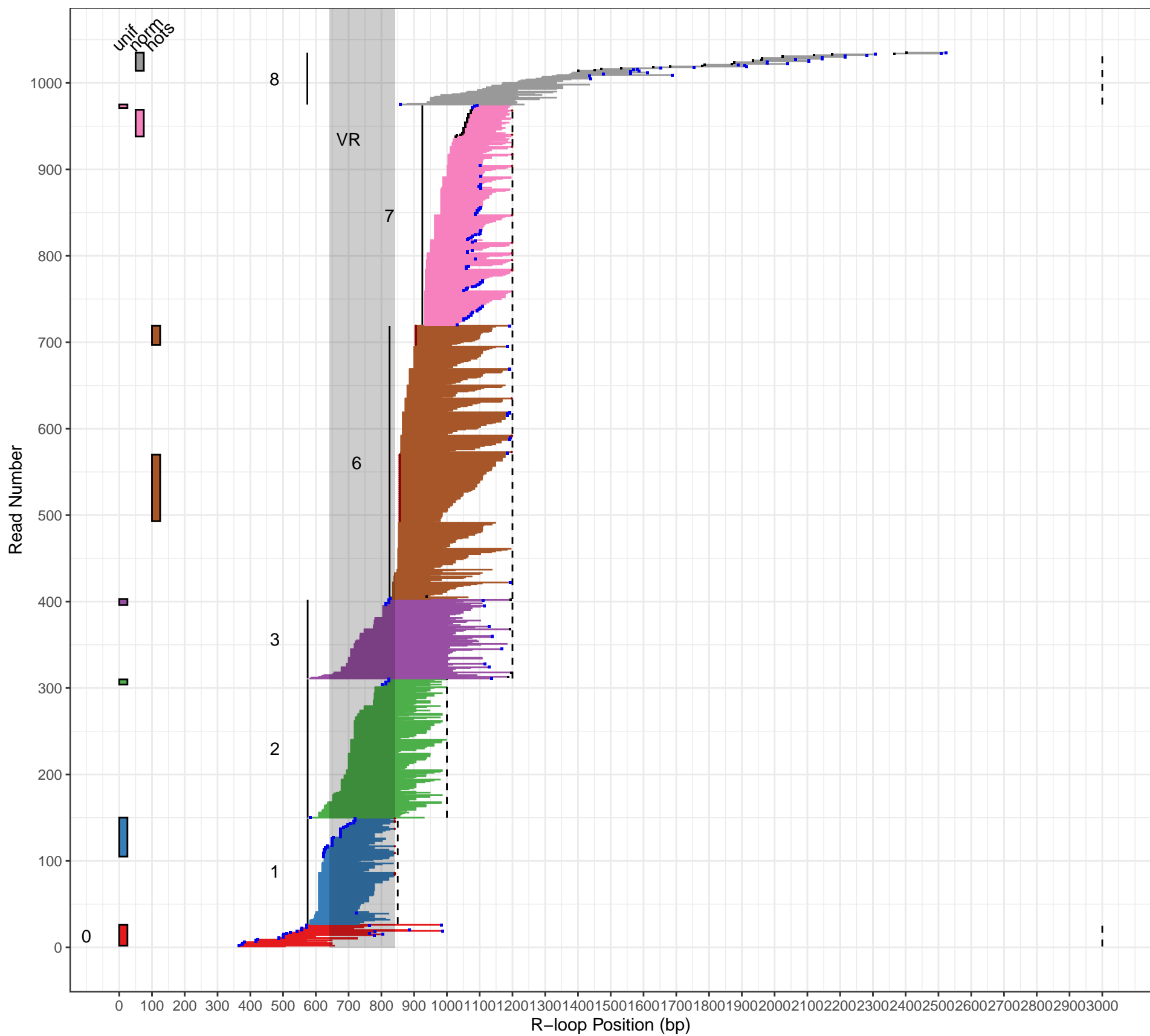
af(temp[, group])

0 2 6 8
1 3 7

af(cluster)

0 3 7
1 6 8





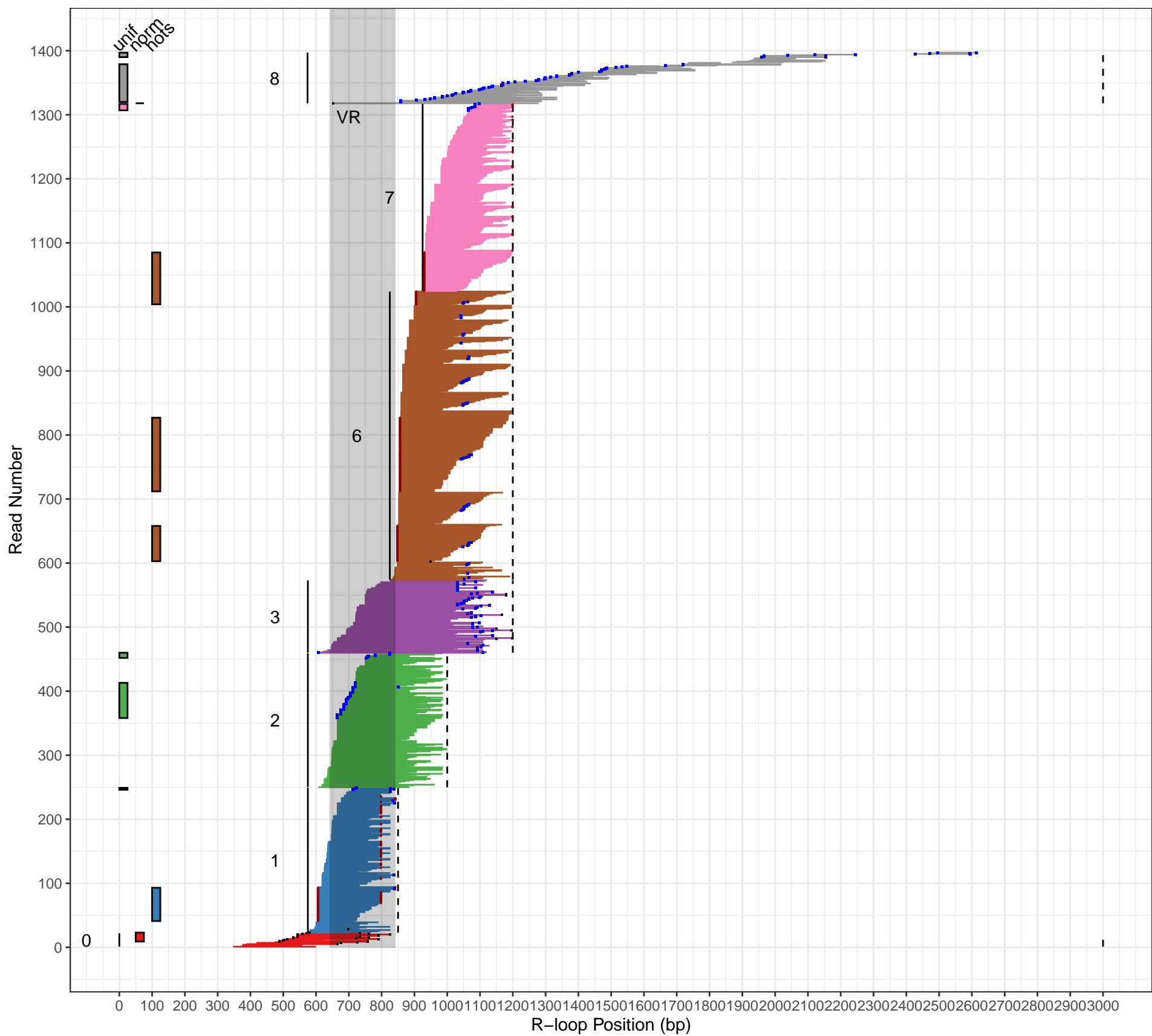
af(temp[, group])

0 2 6 8

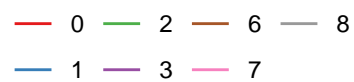
1 3 7

af(cluster)

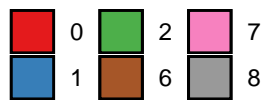


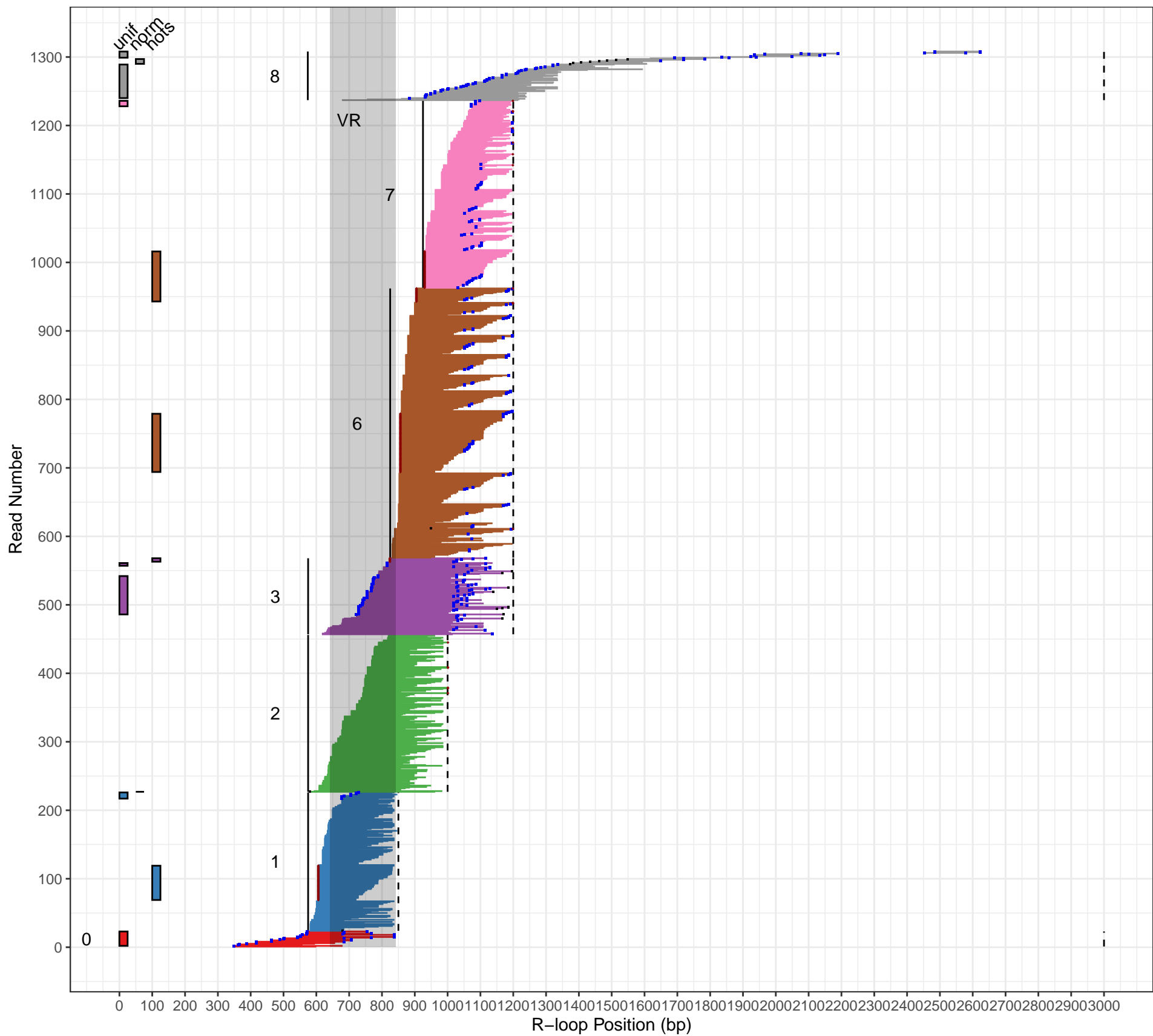


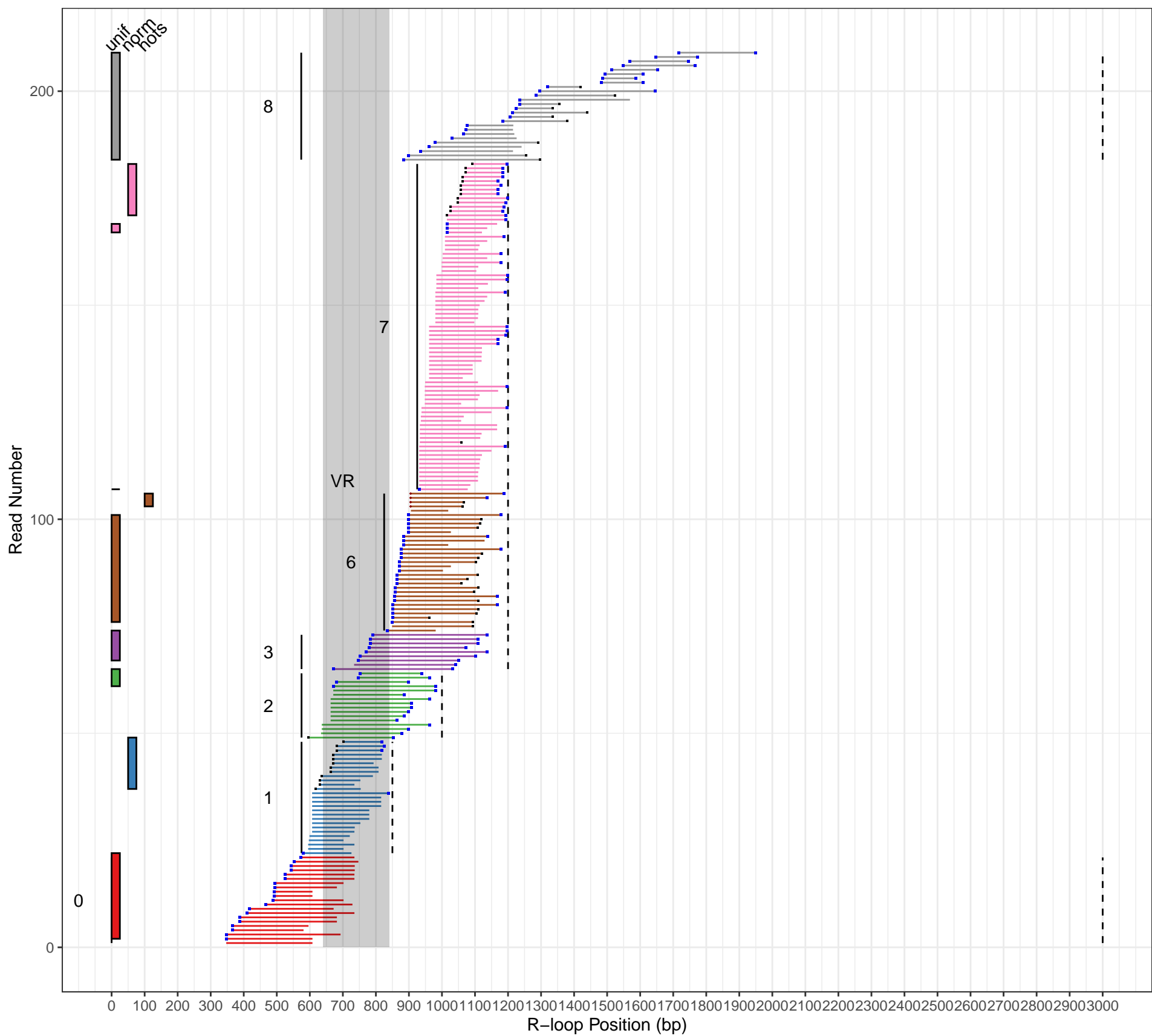
af(temp[, group])

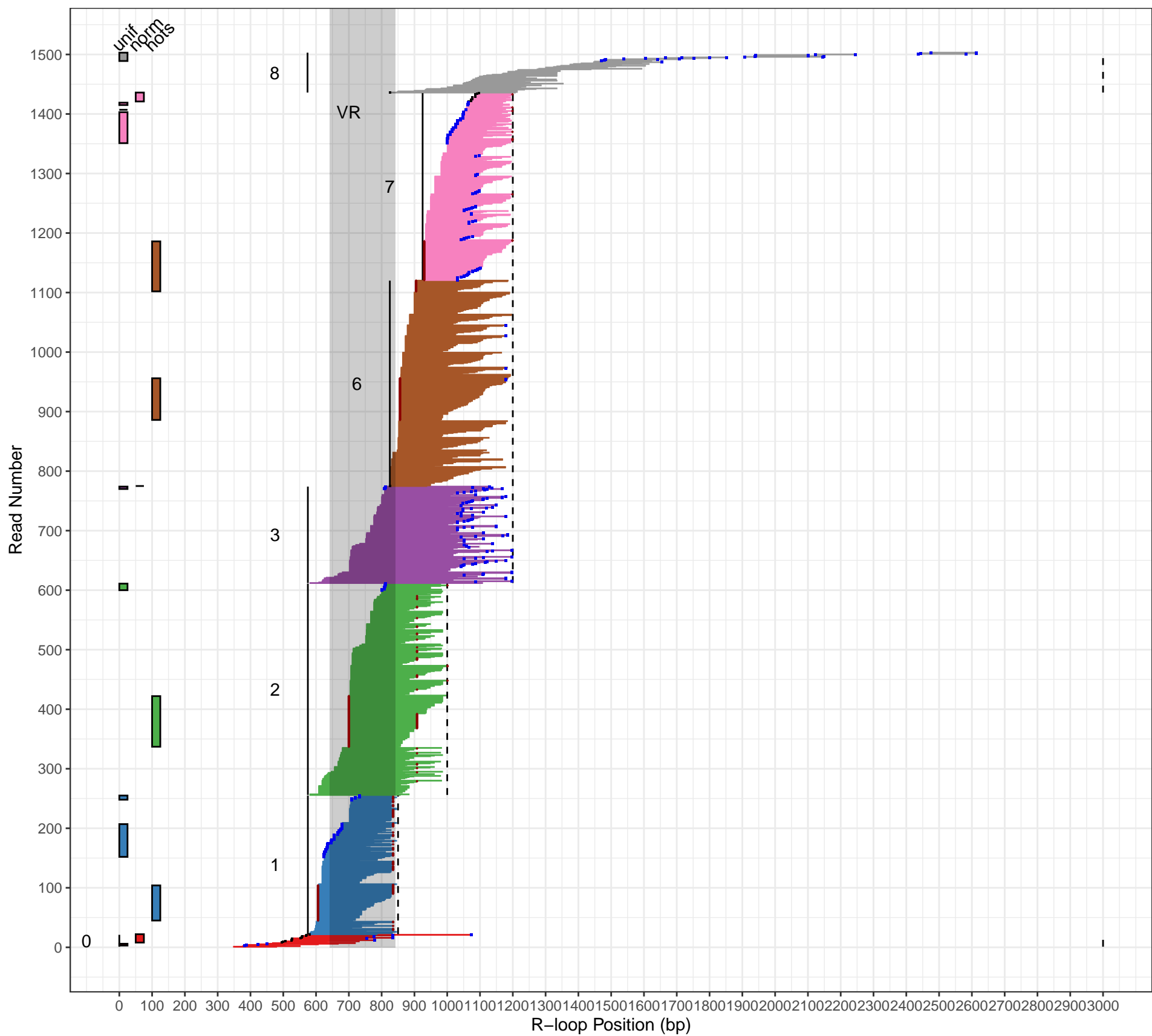


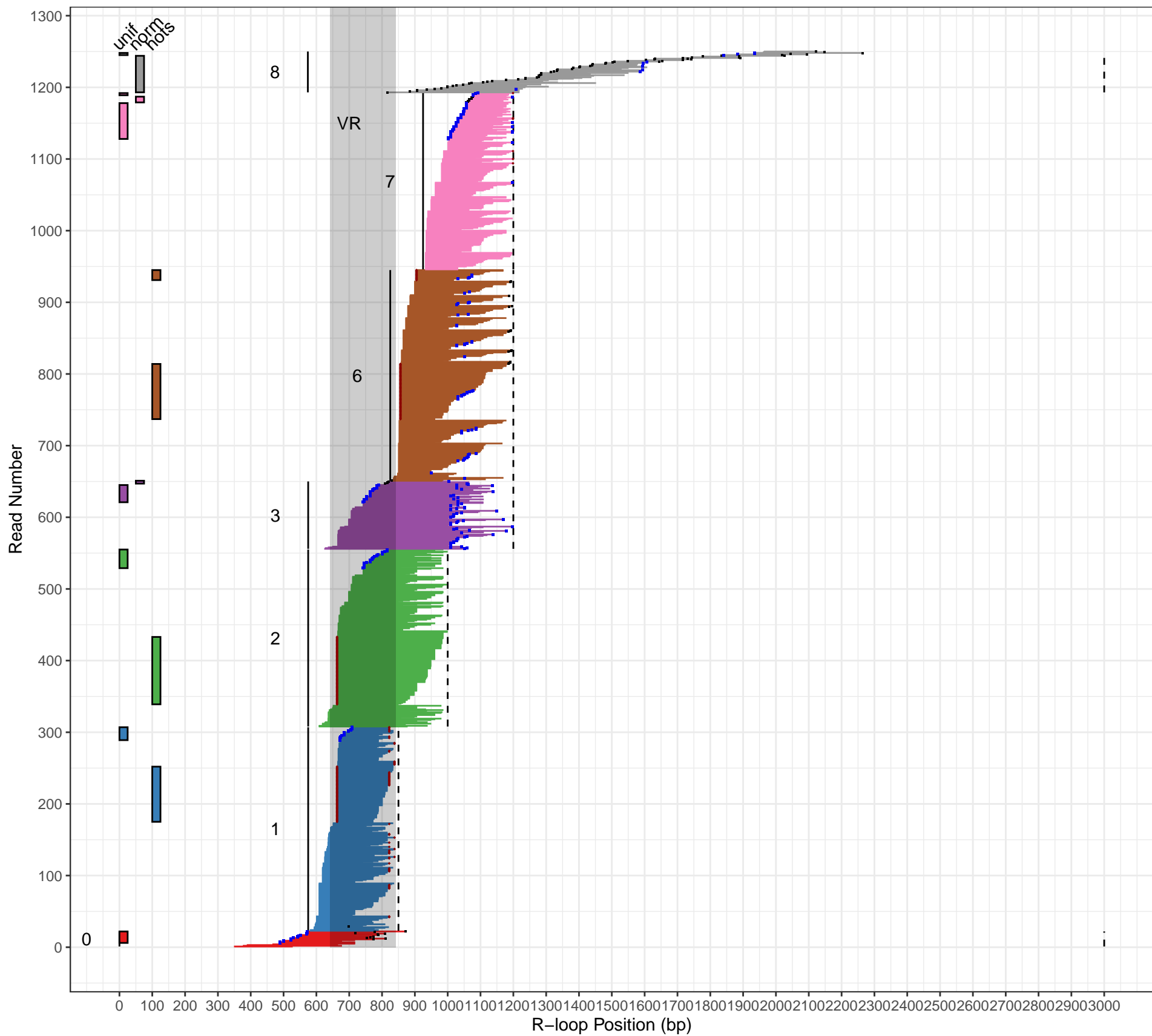
af(cluster)











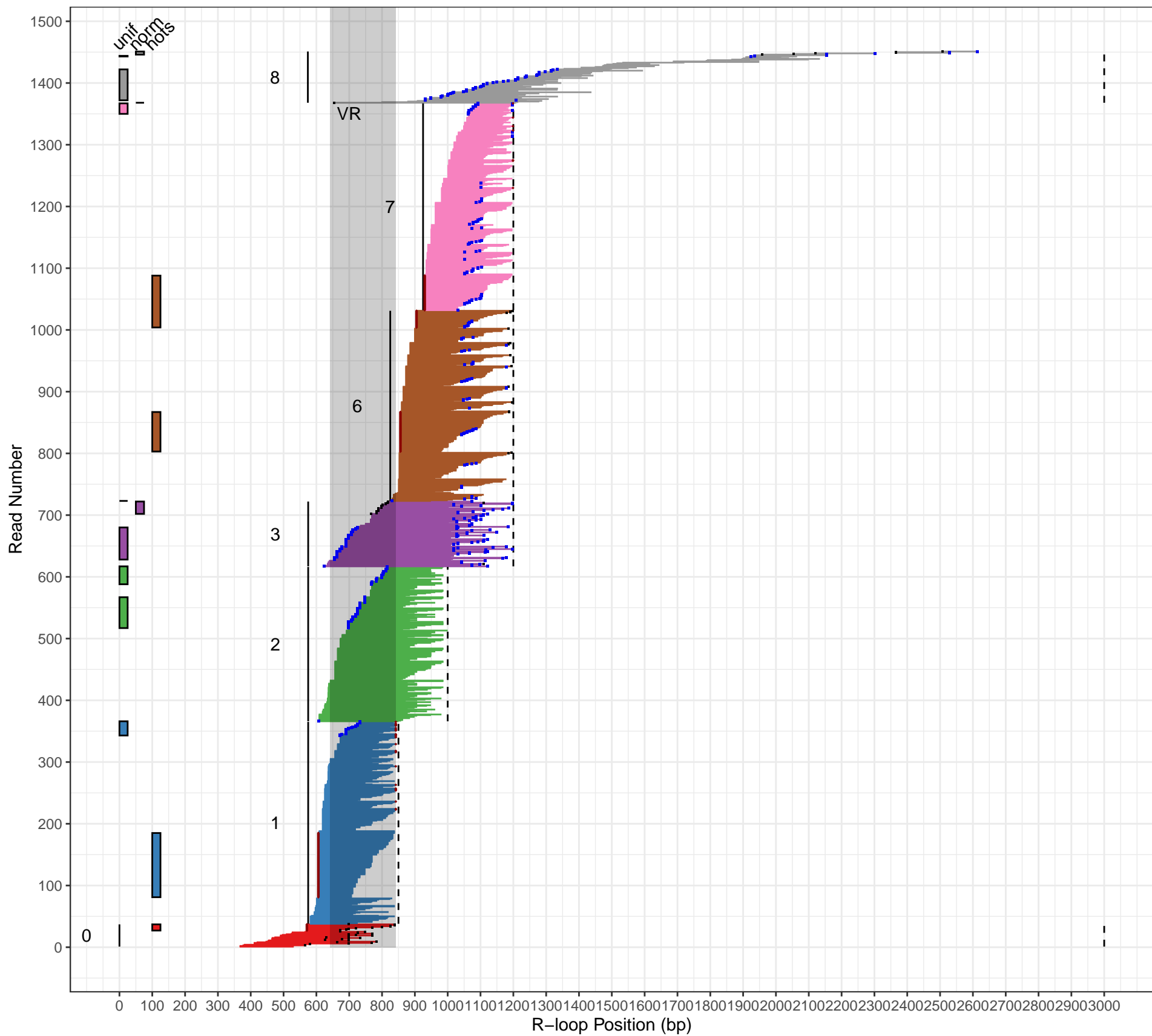
af(temp[, group])

0 2 6 8

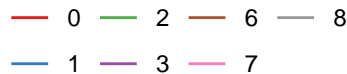
1 3 7

af(cluster)



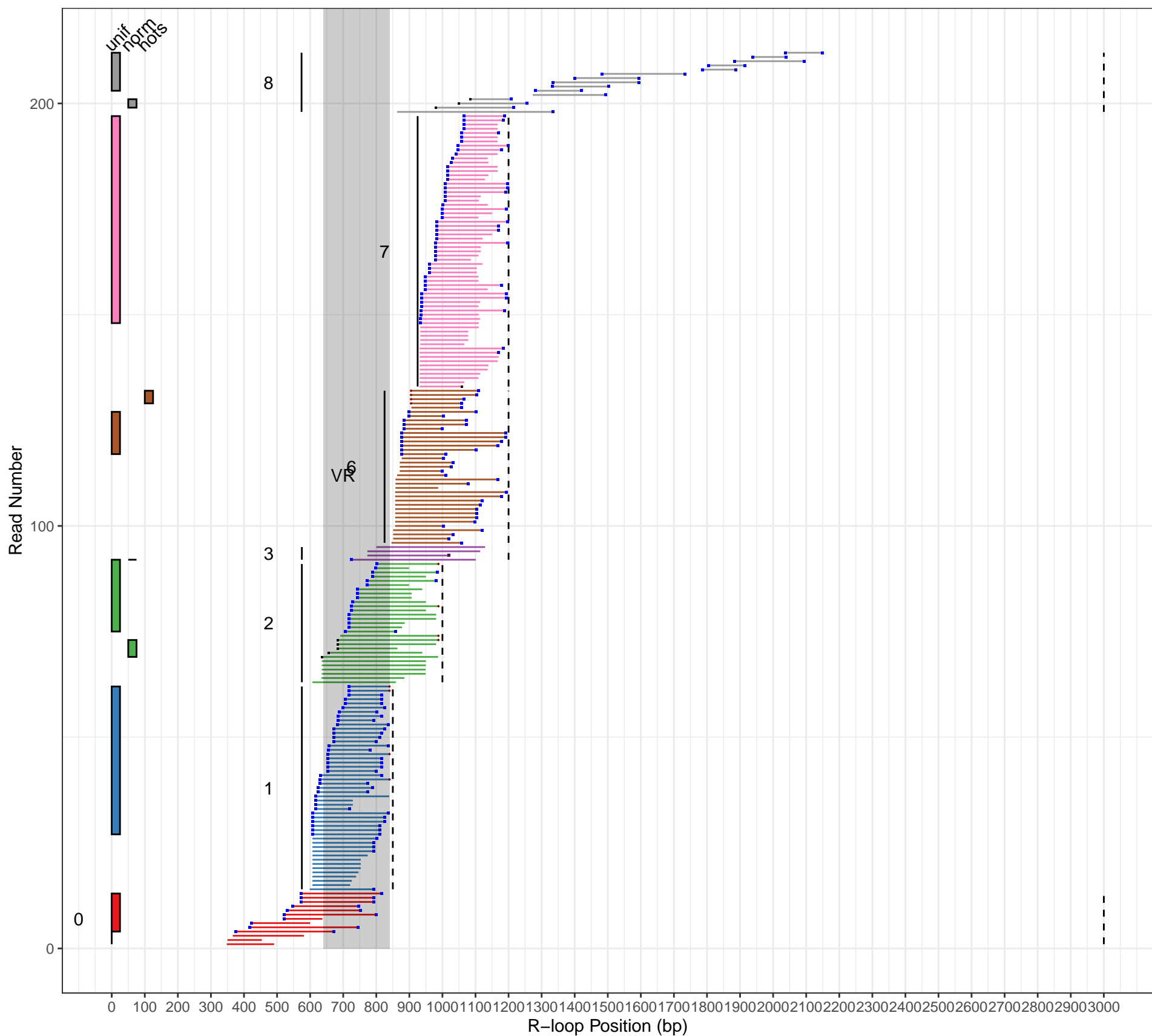


af(temp[, group])



af(cluster)



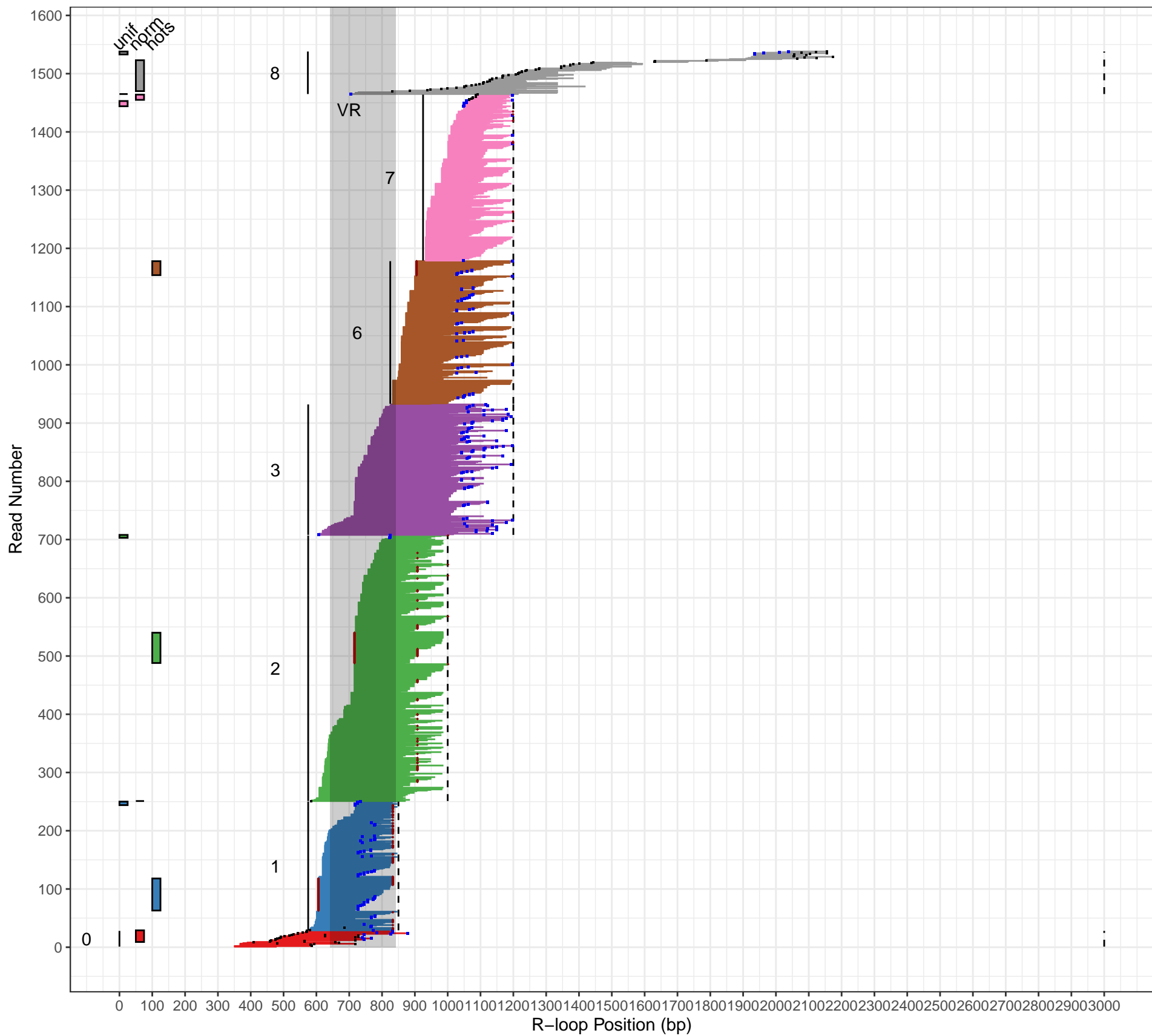


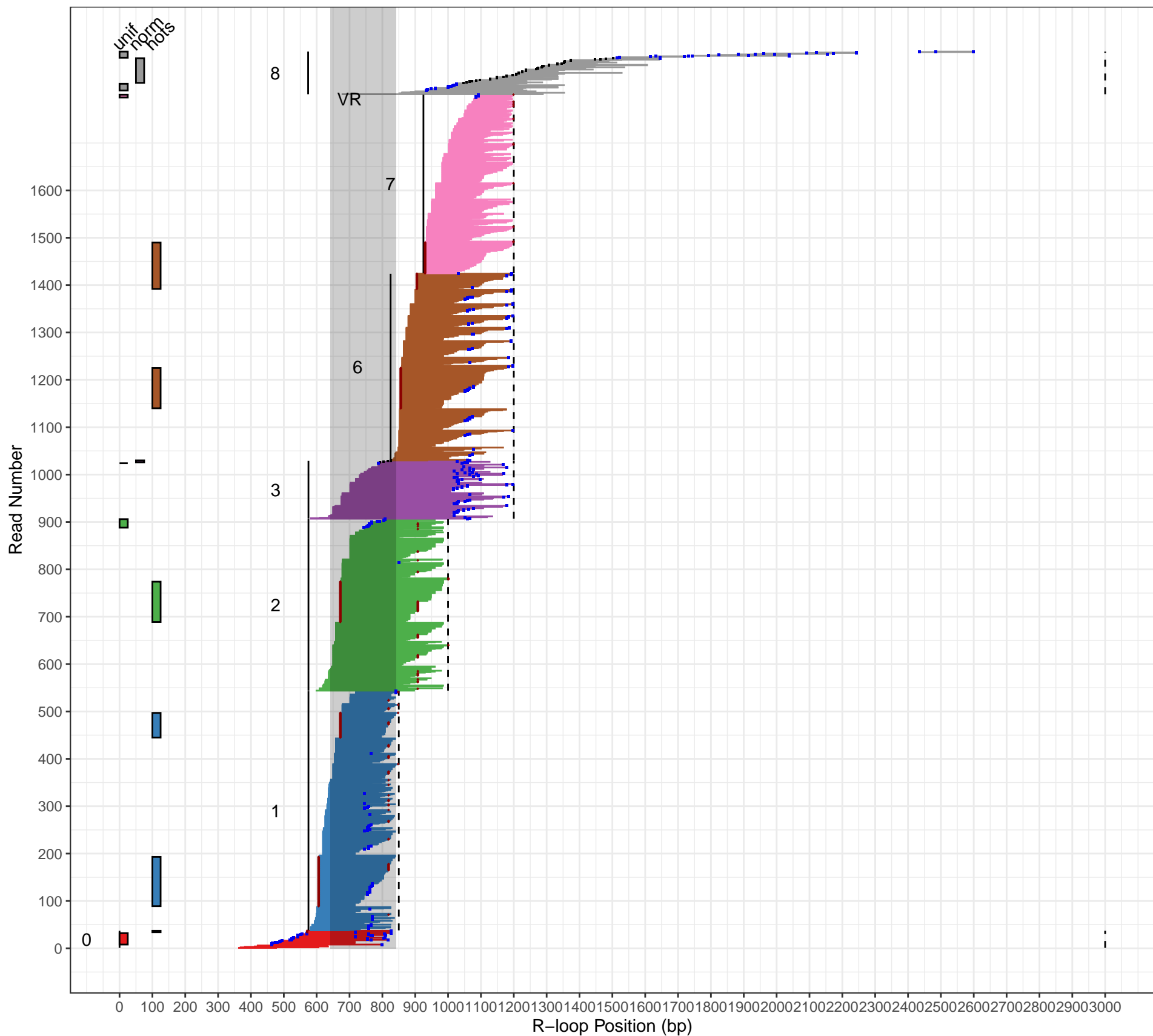
```
af(temp[, group])
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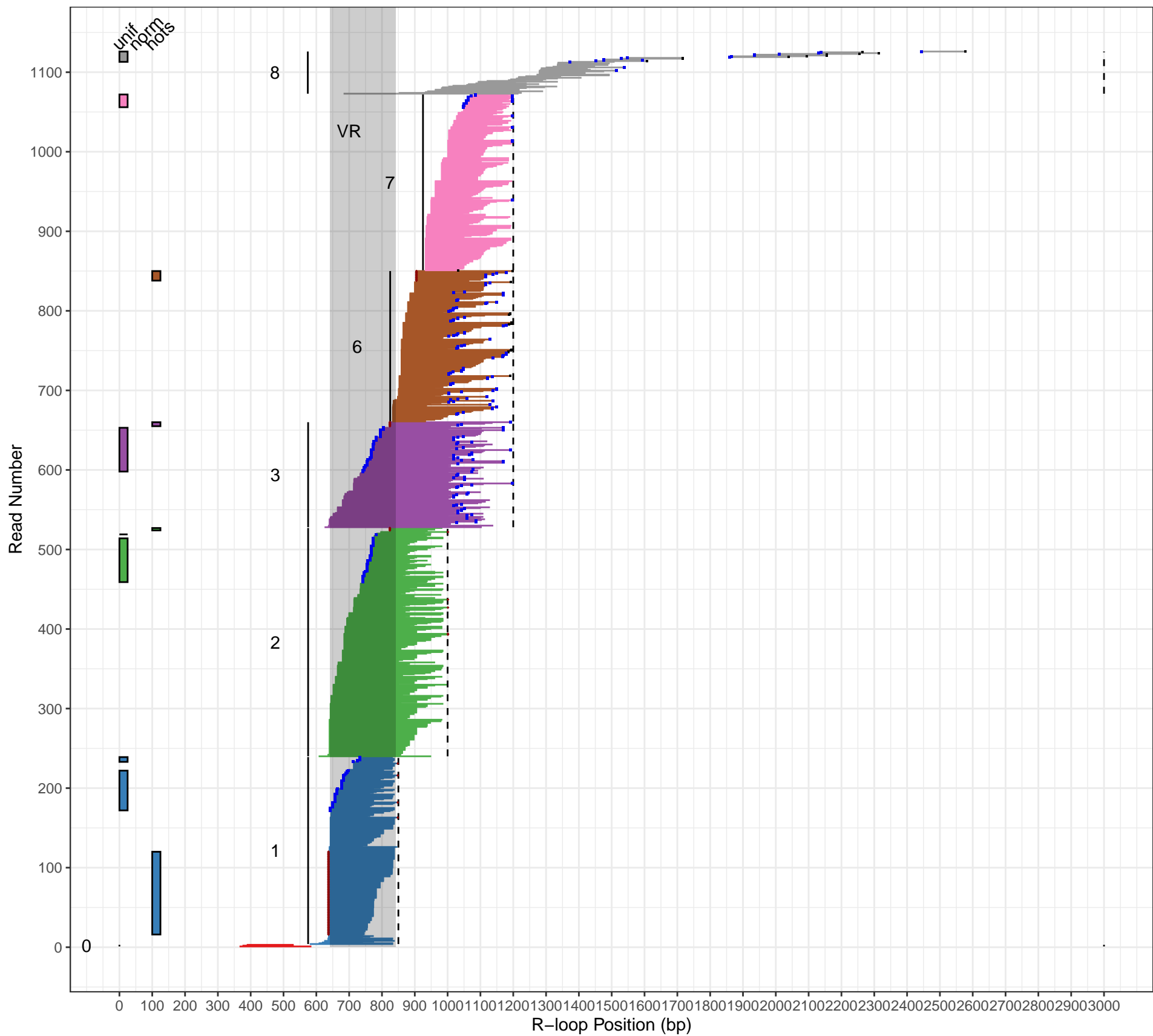
— 0 — 2 — 6 — 8

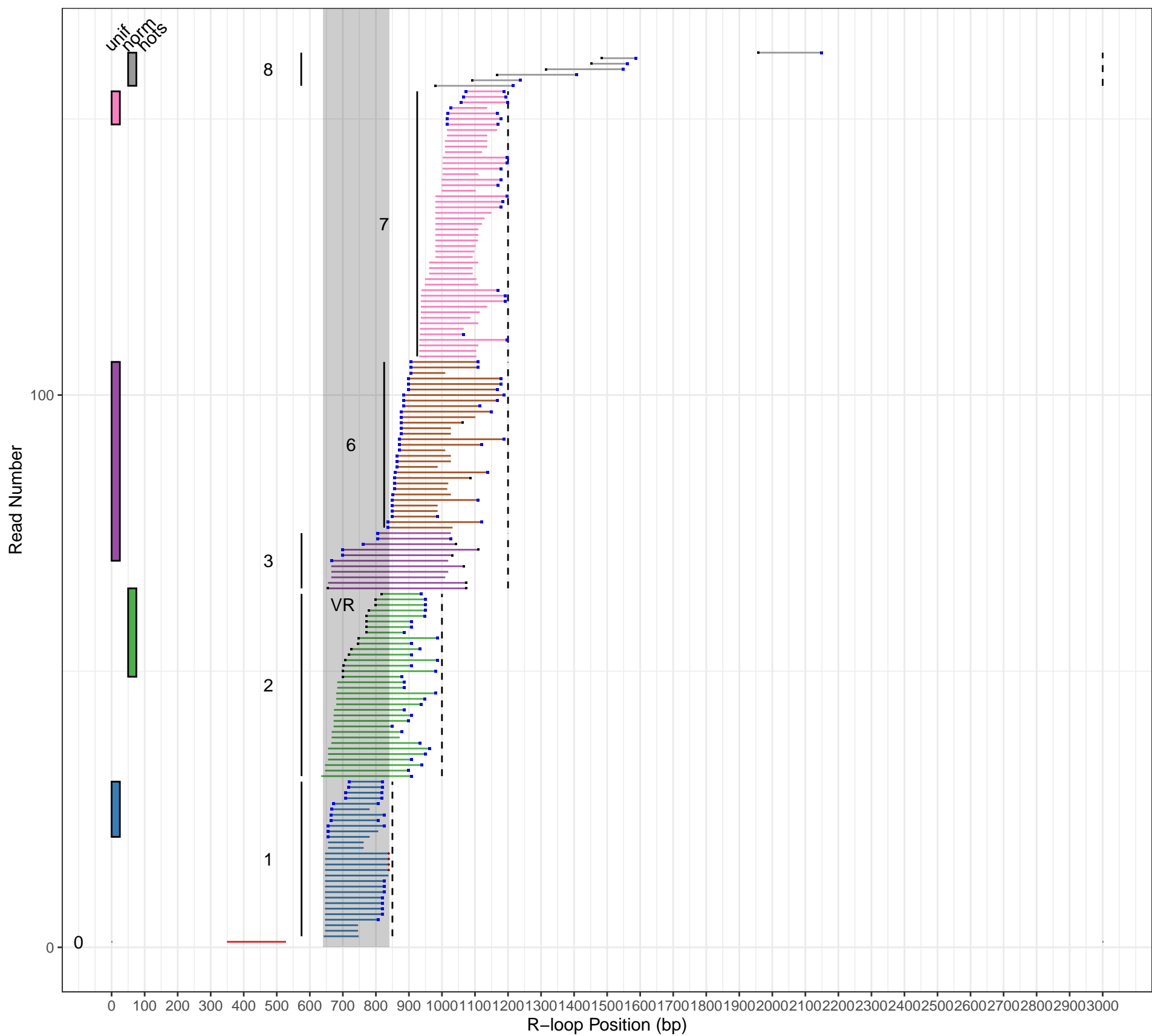
af(cluster)

0	2	6	8
1	3	7	

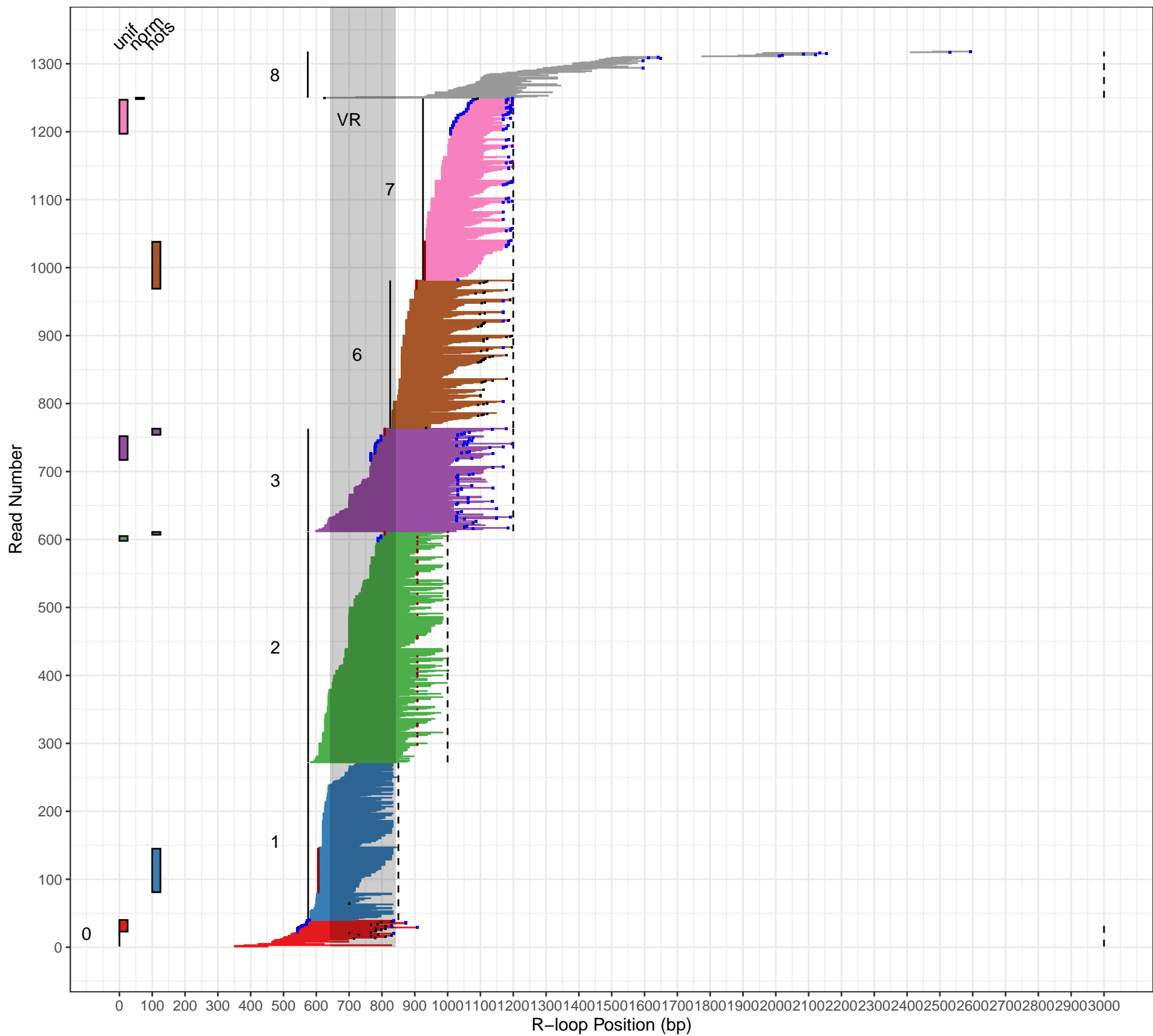


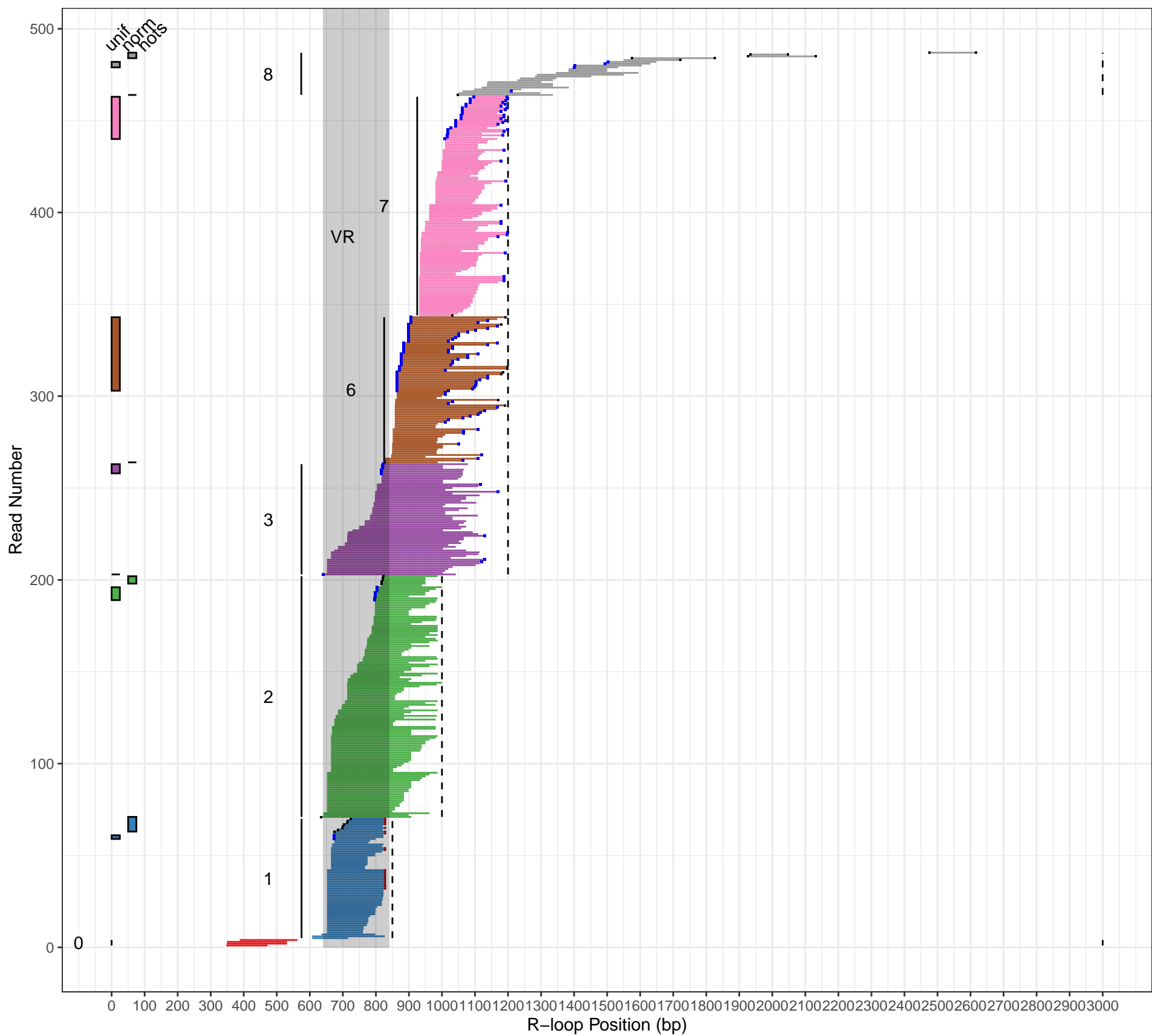


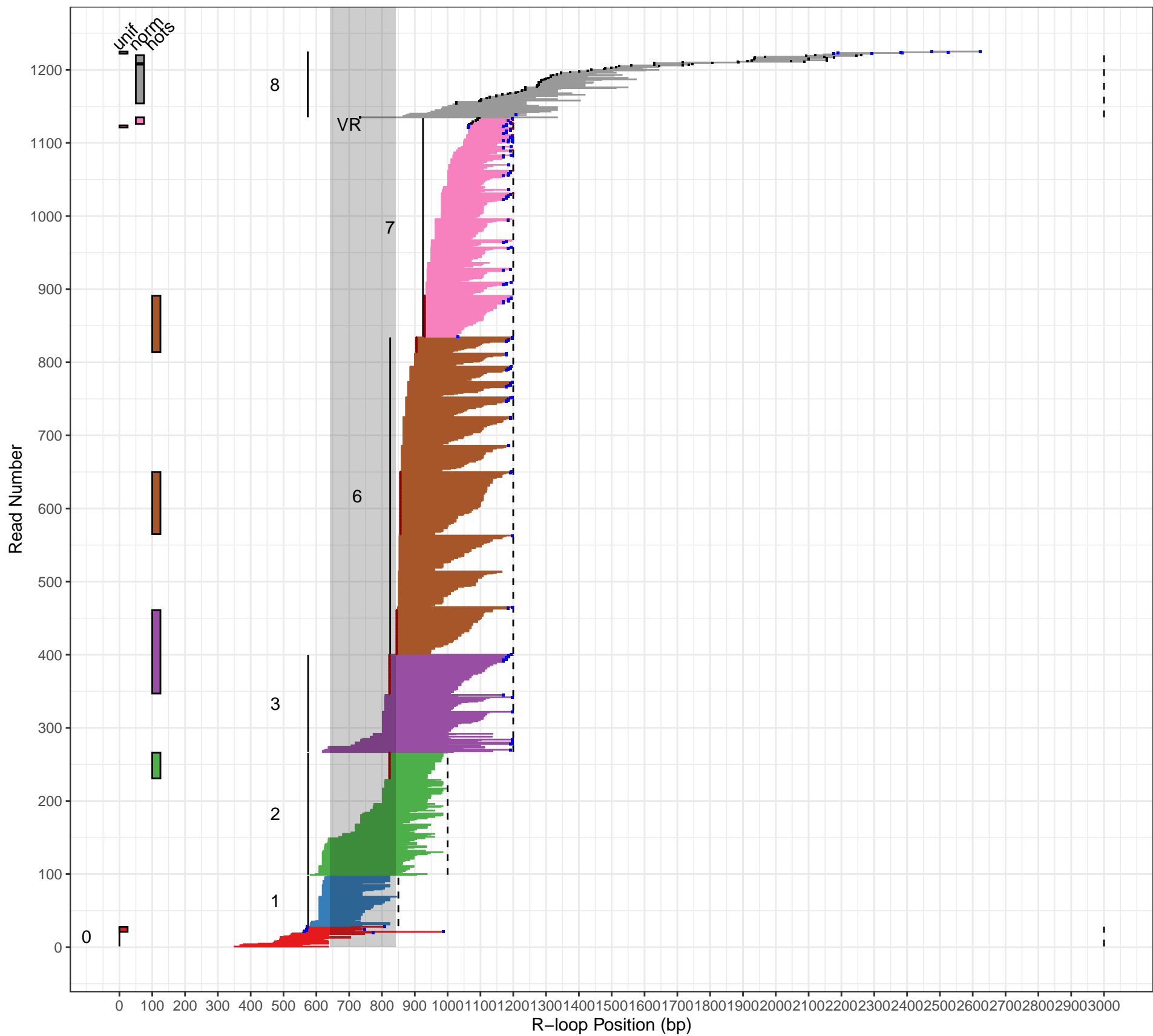




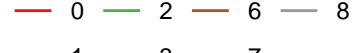
af(temp[, group]) 0 2 6 8 af(cluster) 1 2 3 7 8
1 3 7







af(temp[, group])



af(cluster)

