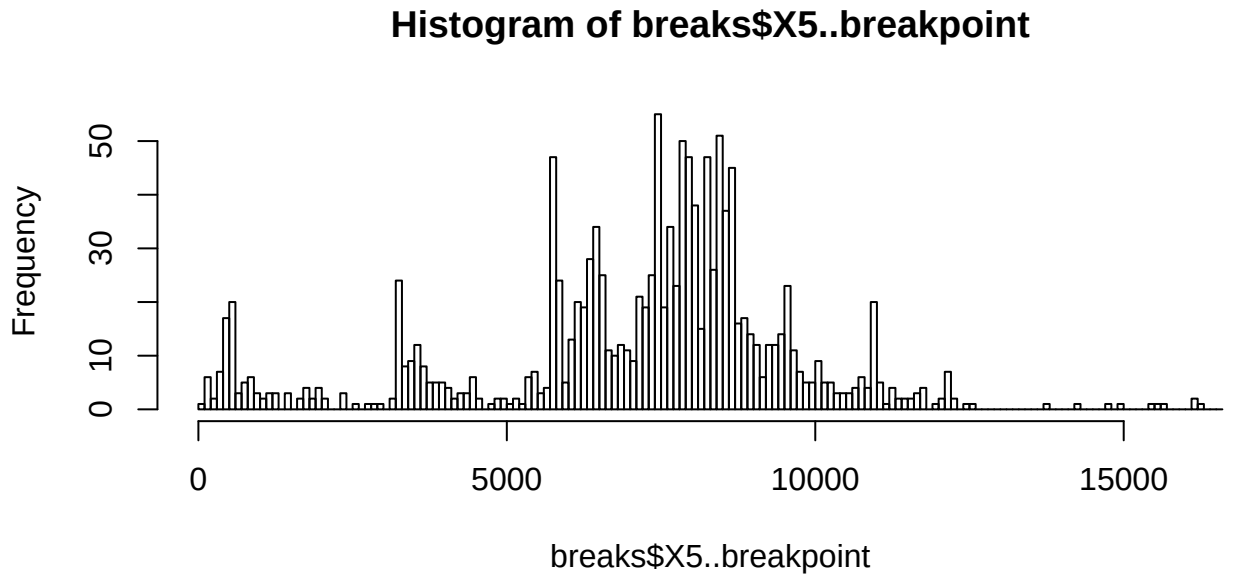
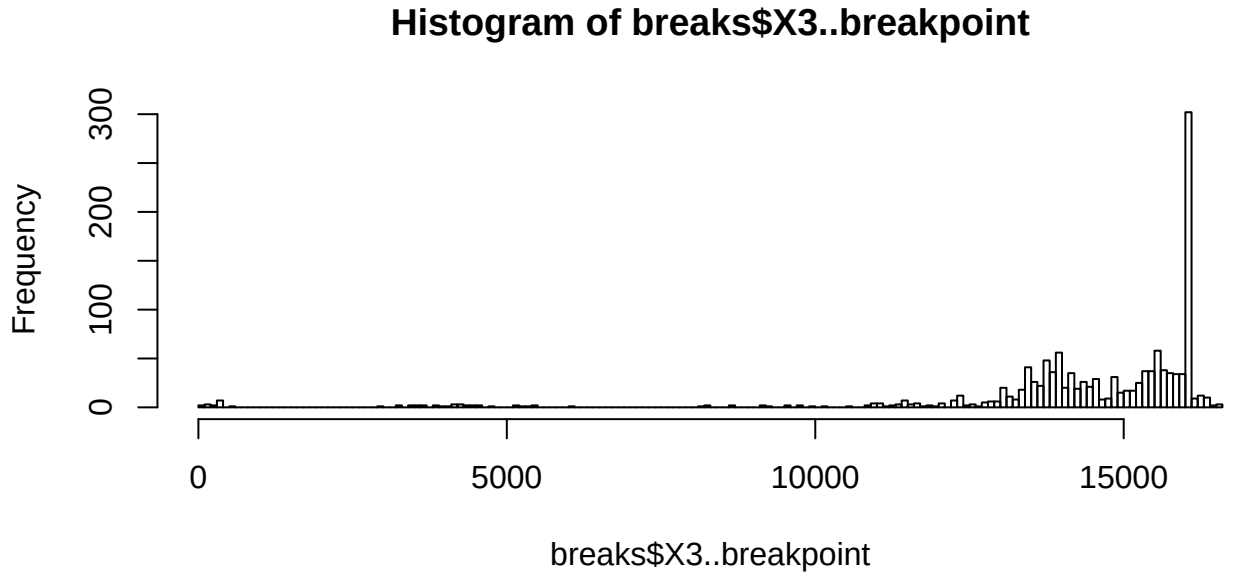
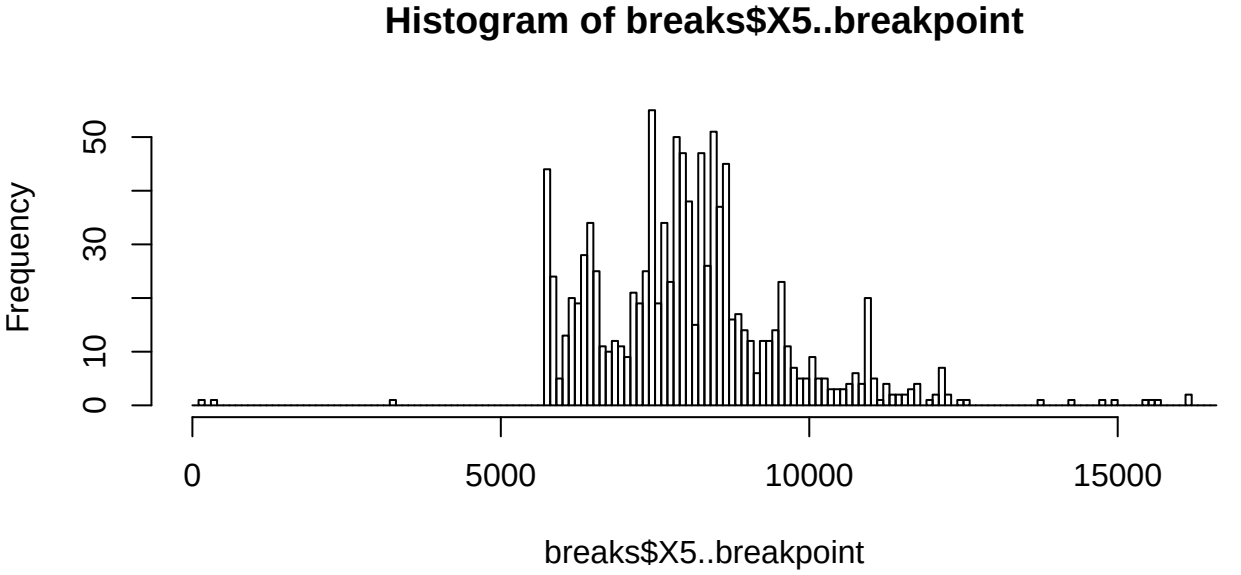
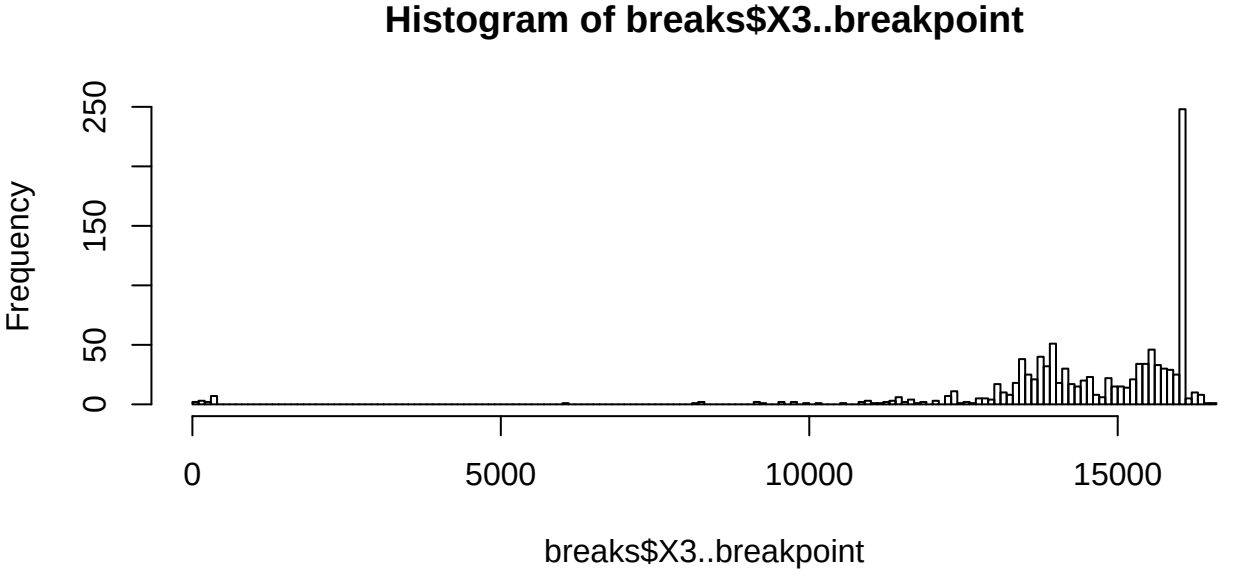
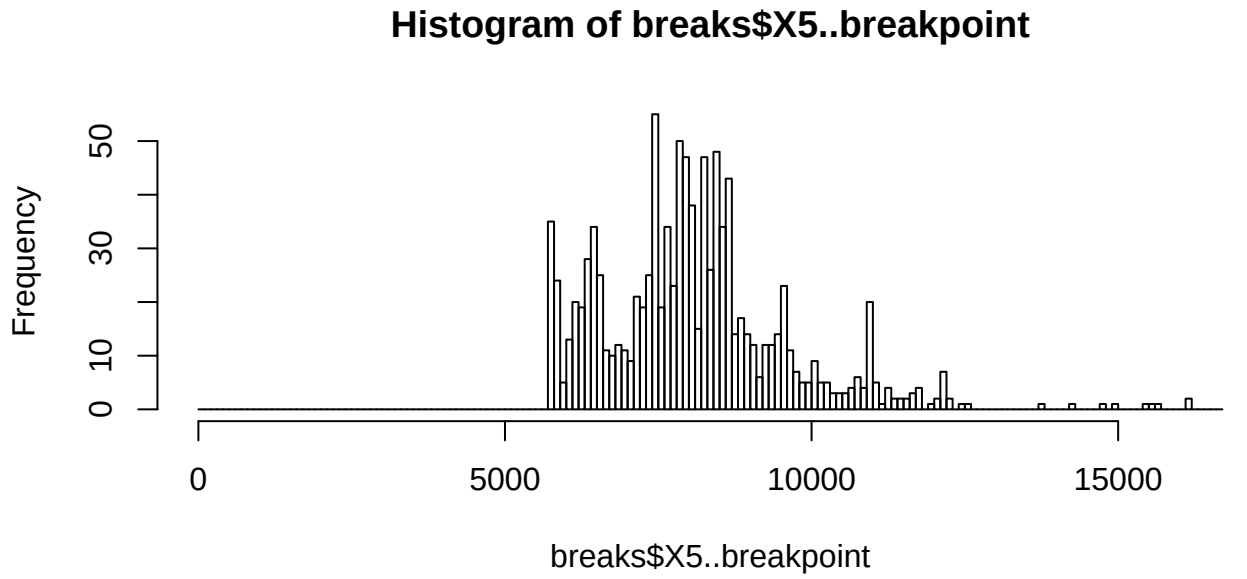
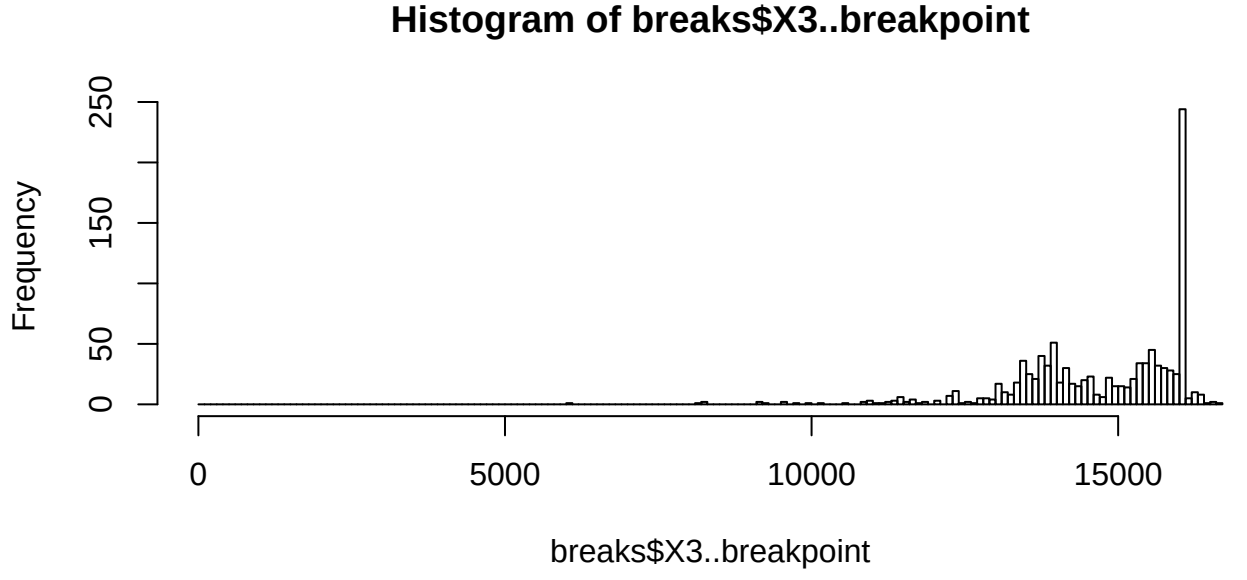

Histogram of breaks$X5..breakpoint
Frequency
0
10
30
50
0
5000
10000
15000
breaks$X5..breakpoint

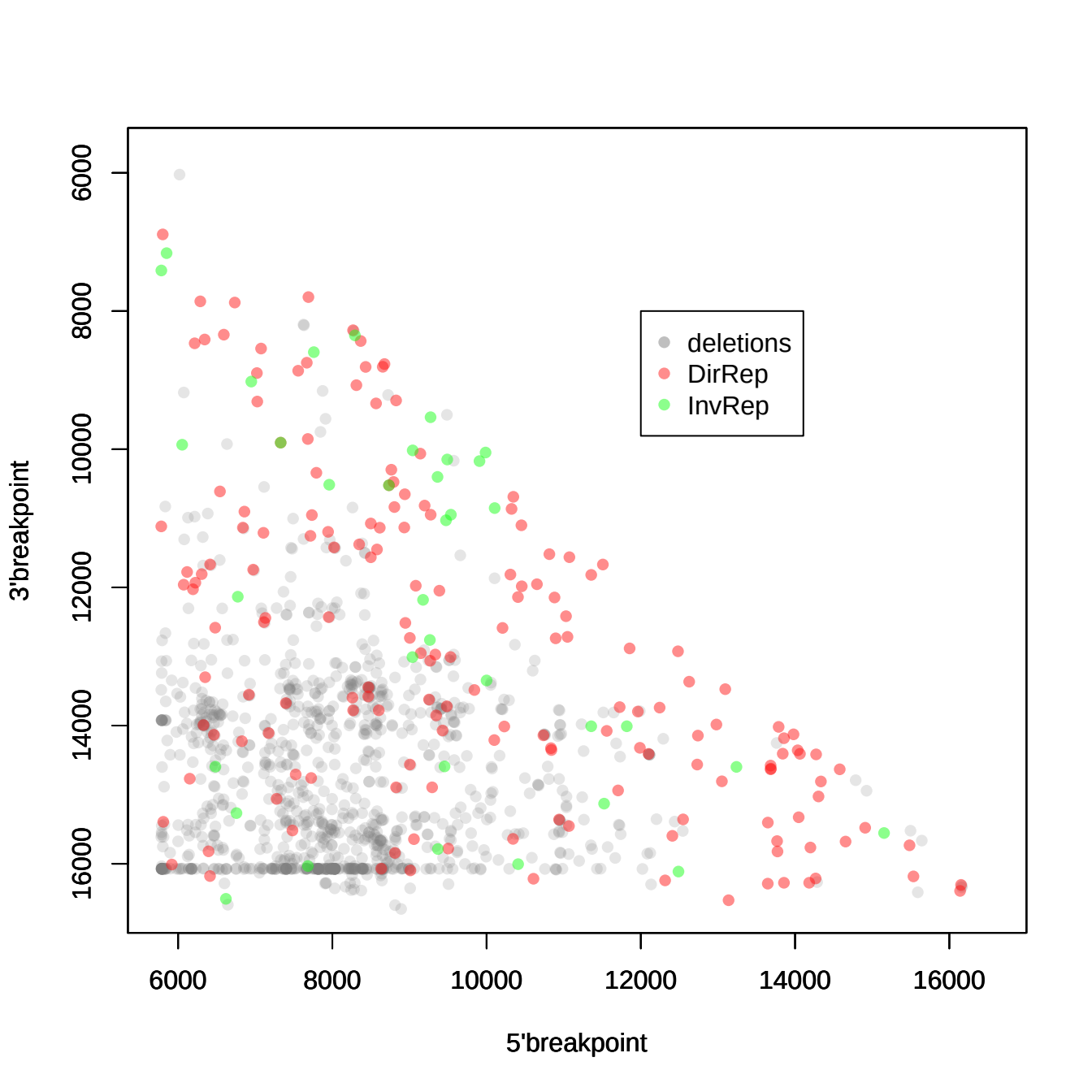

Histogram of breaks$X3..breakpoint
Frequency
0
100
200
300
0
5000
10000
15000
breaks$X3..breakpoint

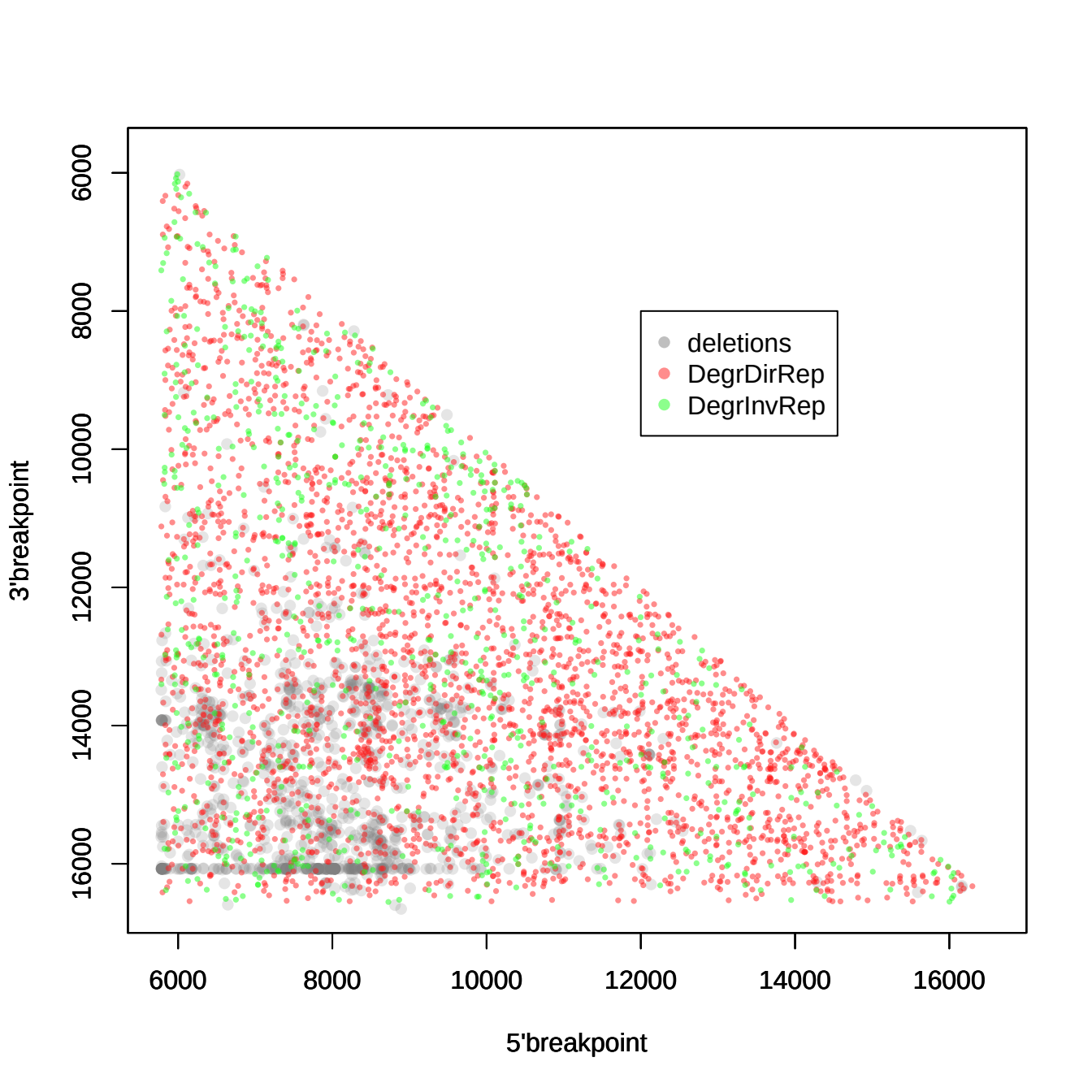

Histogram of breaks$X5..breakpoint
Frequency
0
10
30
50
0
5000
10000
15000
breaks$X5..breakpoint

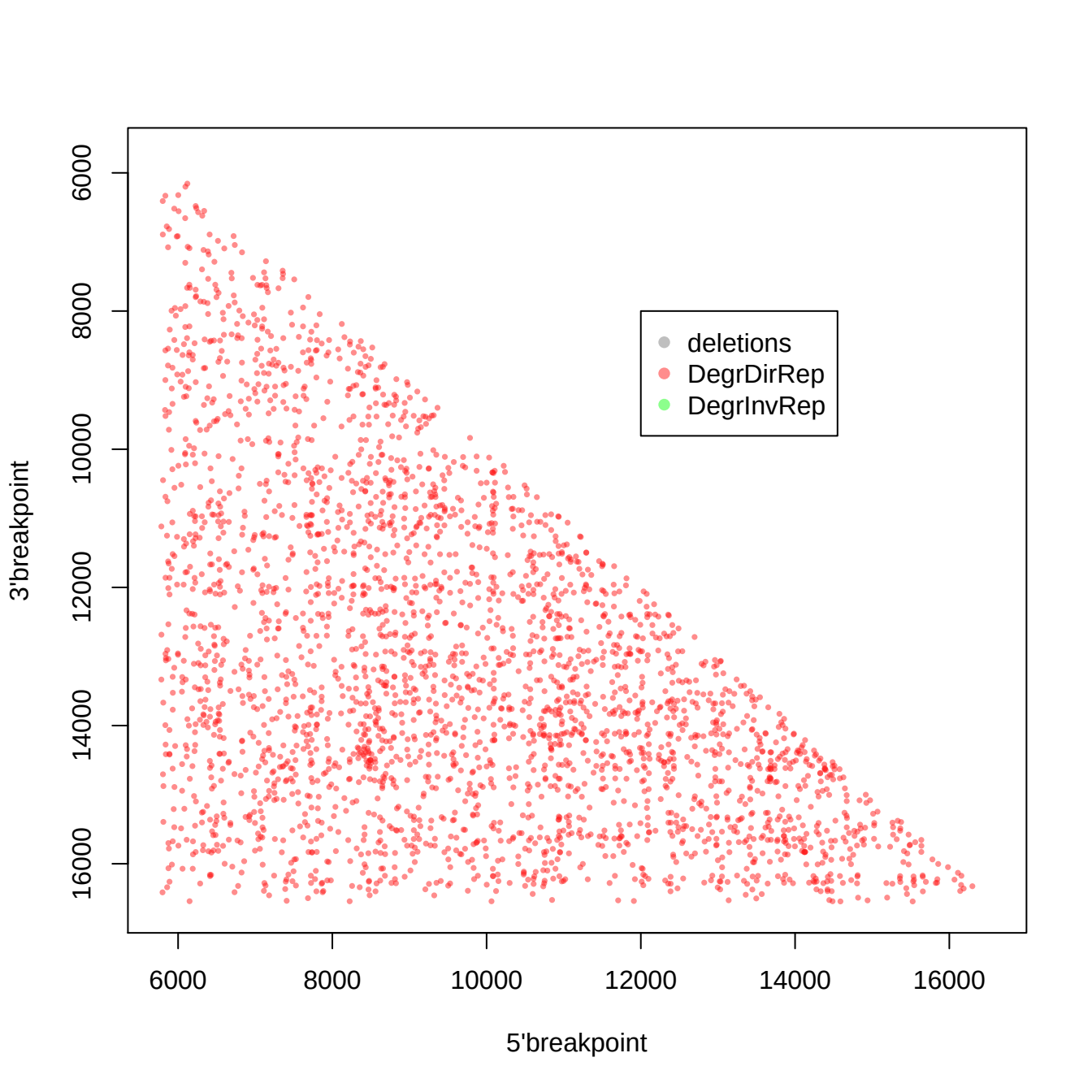

Histogram of breaks$X3..breakpoint
Frequency
0
50
150
250
0
5000
10000
15000
breaks$X3..breakpoint

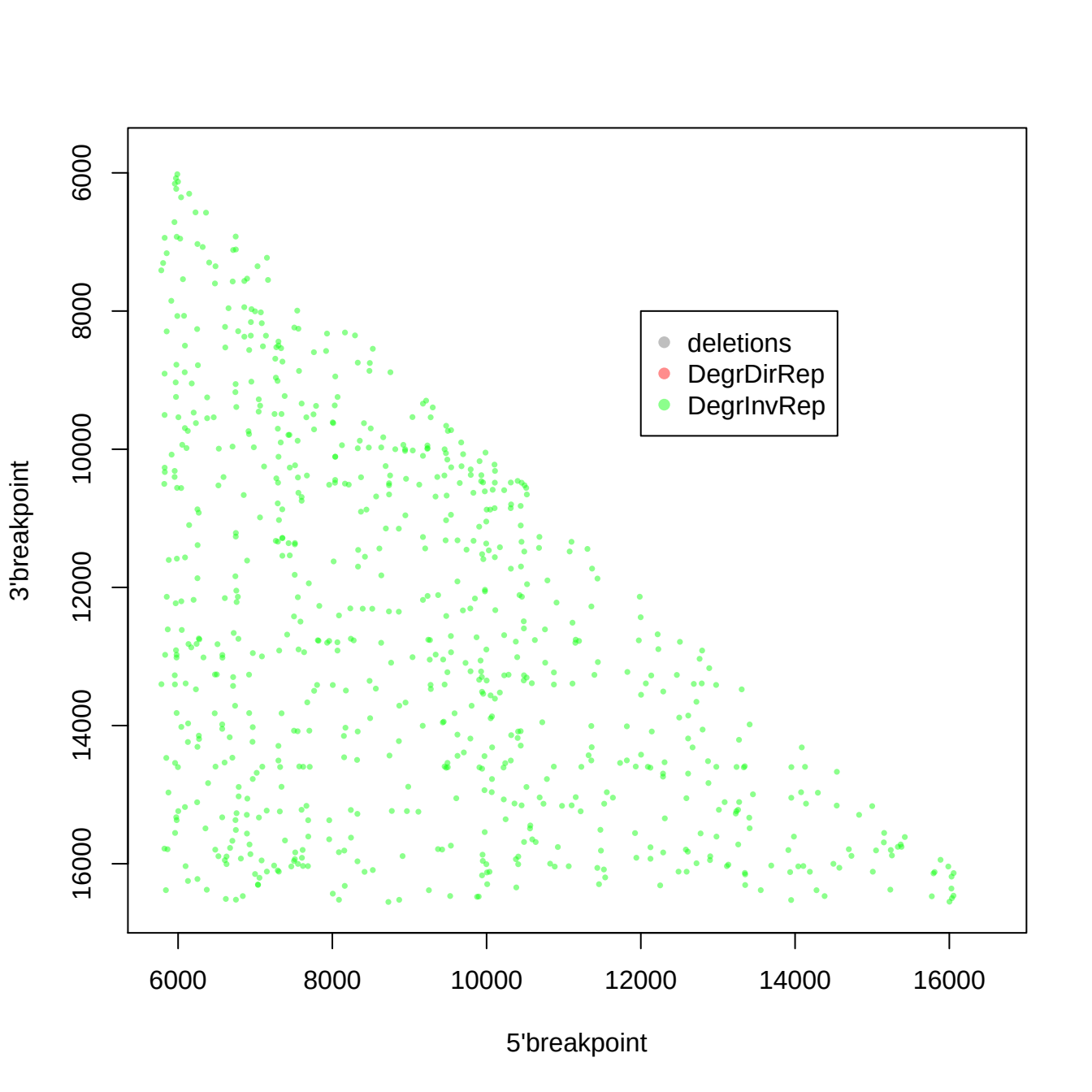

Histogram of breaks$X5..breakpoint
Frequency
0
10
30
50
0
5000
10000
15000
breaks$X5..breakpoint

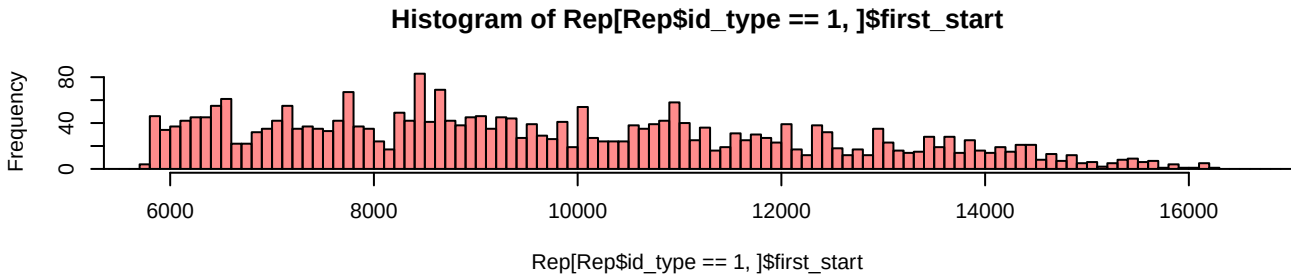

Histogram of breaks$X3..breakpoint
Frequency
0
50
150
250
0
5000
10000
15000
breaks$X3..breakpoint

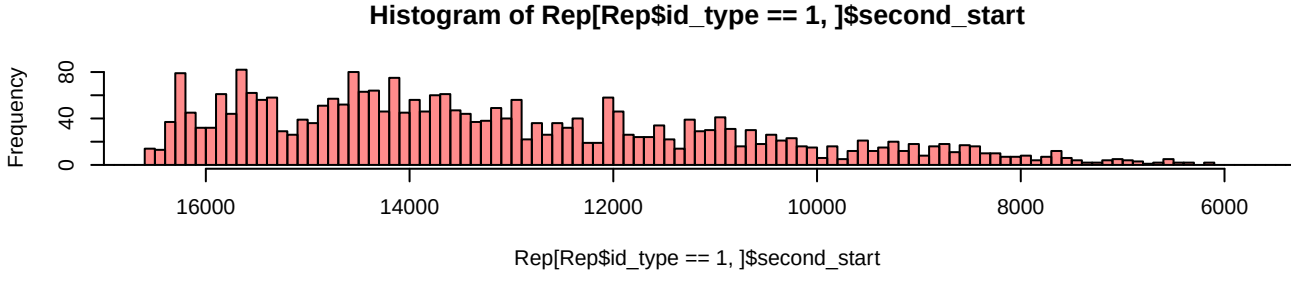

deletions
DirRep
InvRep
3'breakpoint
5'breakpoint
6000
8000
10000
12000
14000
16000

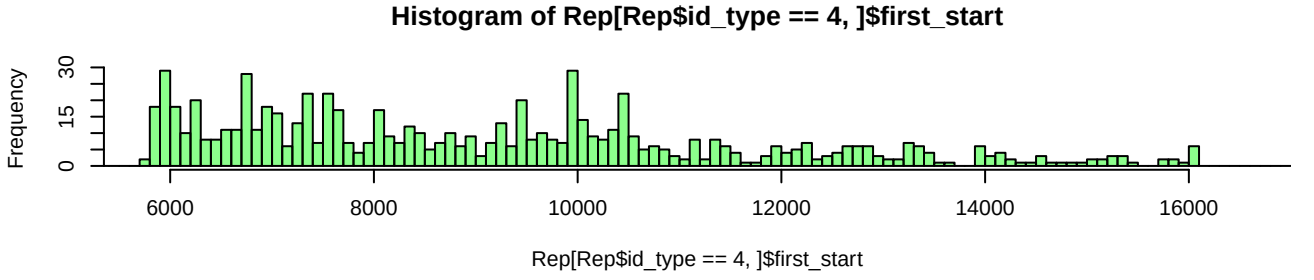

deletions
DegrDirRep
DegrInvRep
3'breakpoint
5'breakpoint
6000
8000
10000
12000
14000
16000

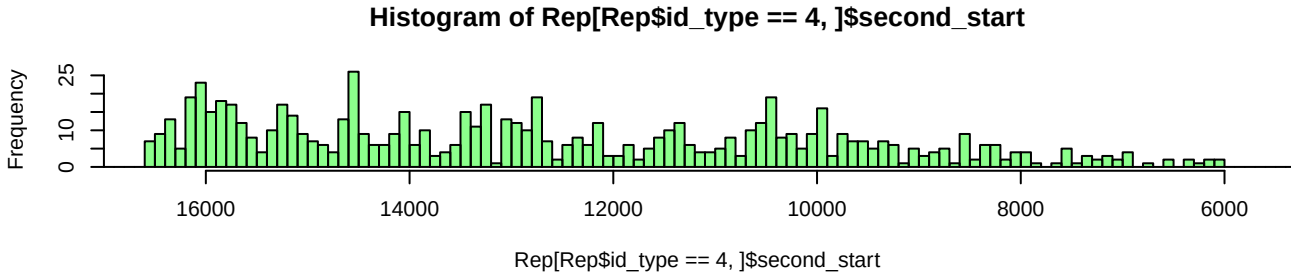

deletions
DegrDirRep
DegrInvRep
3'breakpoint
5'breakpoint
6000
8000
10000
12000
14000
16000


deletions
DegrDirRep
DegrInvRep
3'breakpoint
5'breakpoint
6000
8000
10000
12000
14000
16000


Histogram of Rep[Rep$id_type == 1,]$first_start
Frequency
0
40
80
6000
8000
10000
12000
14000
16000
Rep[Rep$id_type == 1,]$first_start


Histogram of Rep[Rep$id_type == 1,]$second_start
Frequency
0
40
80
16000
14000
12000
10000
8000
6000
Rep[Rep$id_type == 1,]$second_start


Histogram of Rep[Rep$id_type == 4,]$first_start
Frequency
0
15
30
6000
8000
10000
12000
14000
16000
Rep[Rep$id_type == 4,]$first_start


Histogram of Rep[Rep$id_type == 4,]$second_start
Frequency
0
10
25
16000
14000
12000
10000
8000
6000
Rep[Rep$id_type == 4,]$second_start