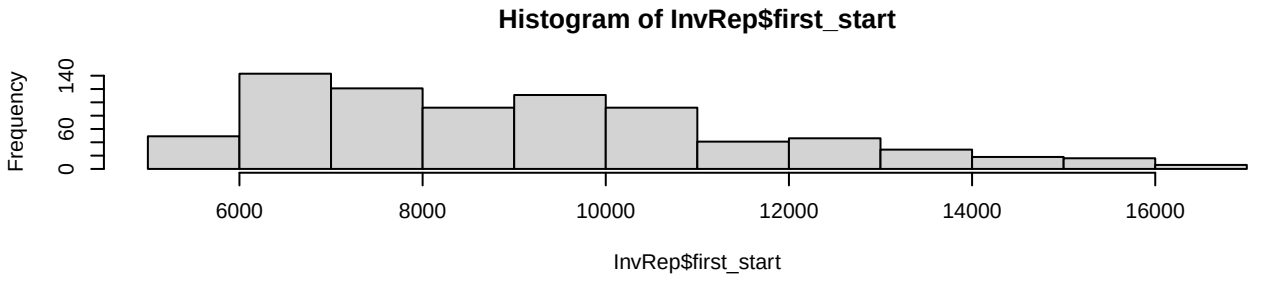
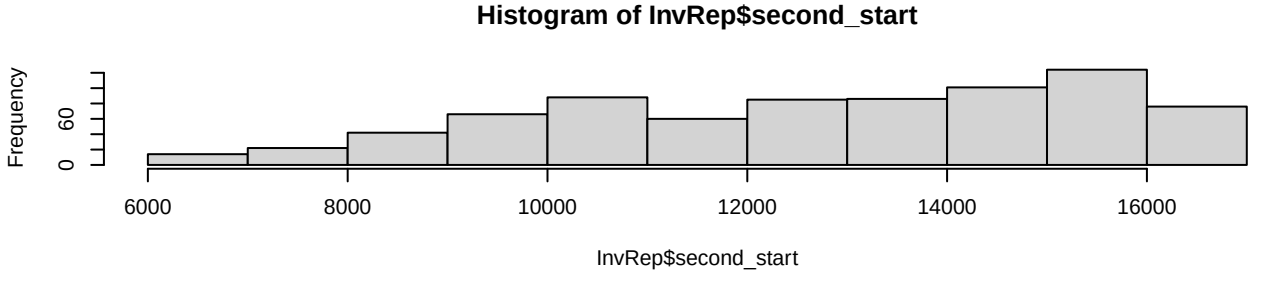
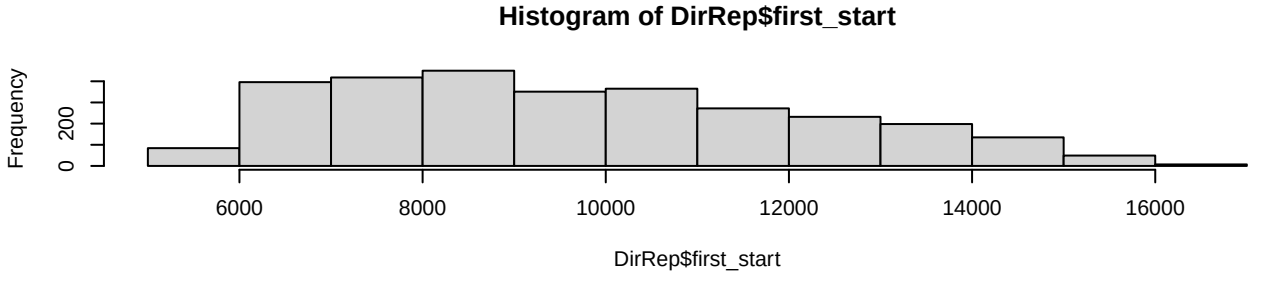

Histogram of InvRep$first_start
Frequency
0
60
140
6000
8000
10000
12000
14000
16000
InvRep$first_start


Histogram of InvRep$second_start
Frequency
0
60
6000
8000
10000
12000
14000
16000
InvRep$second_start


Histogram of DirRep$first_start
Frequency
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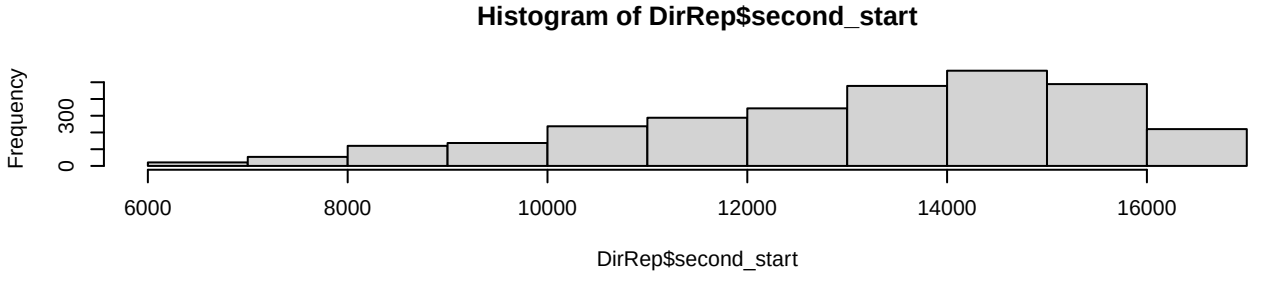
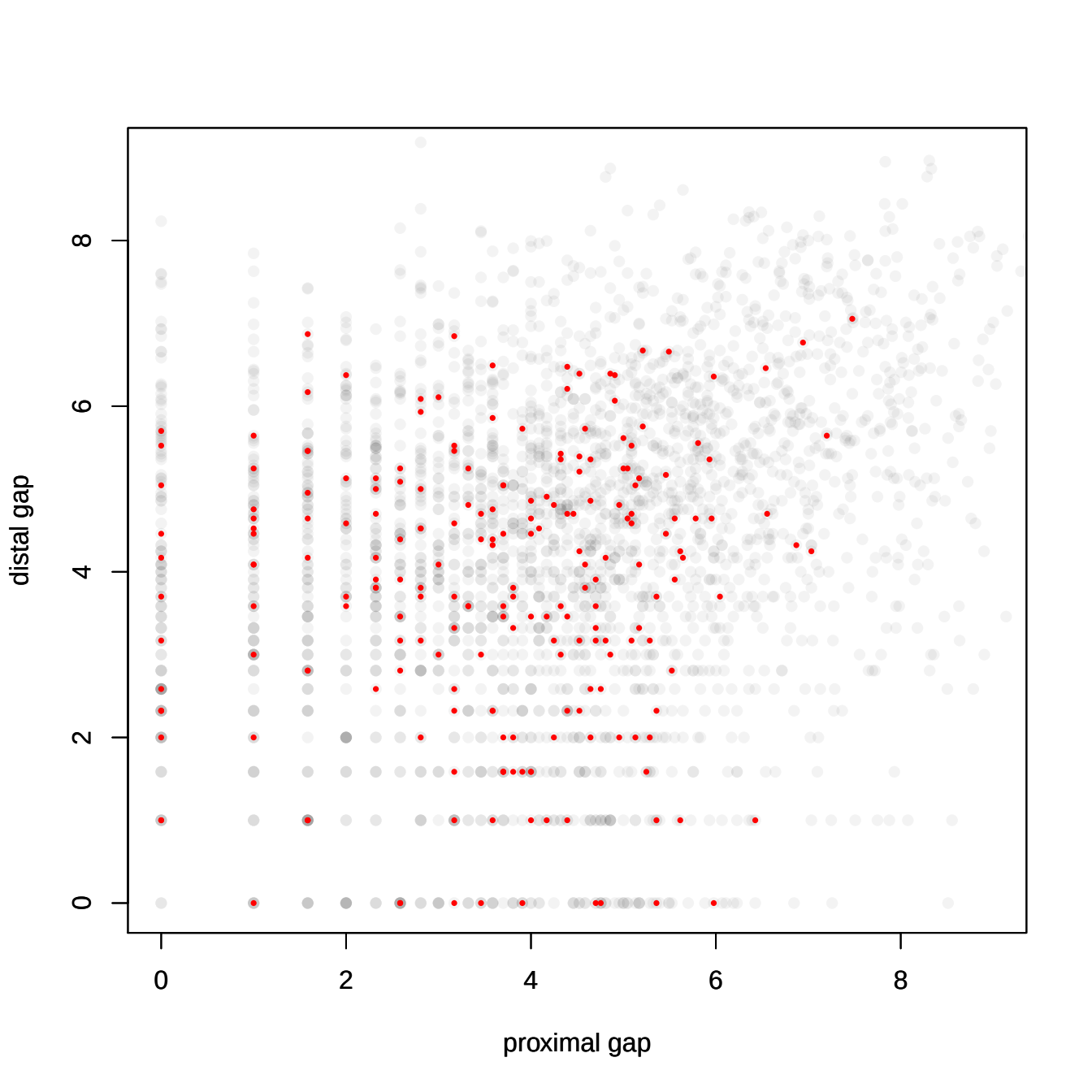
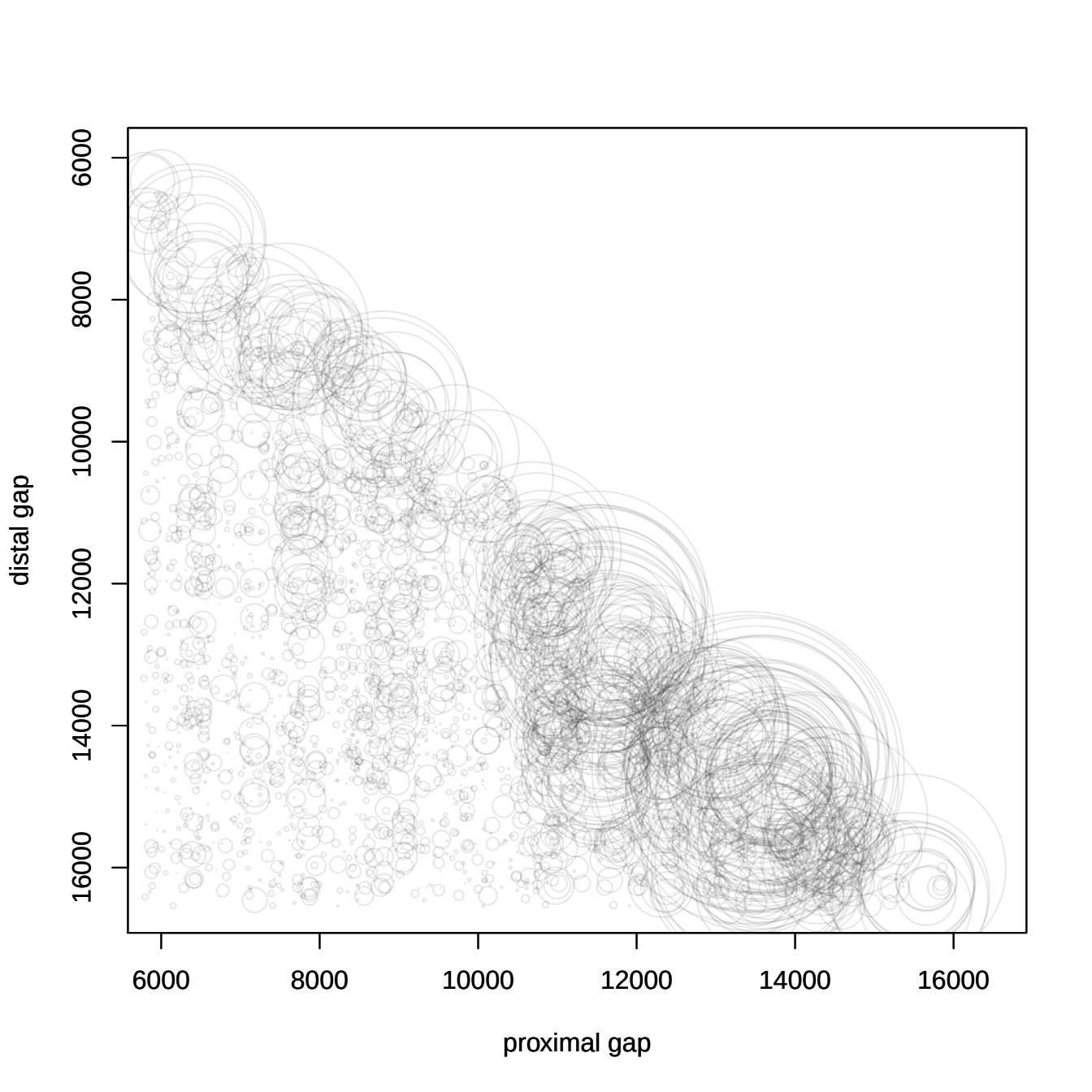
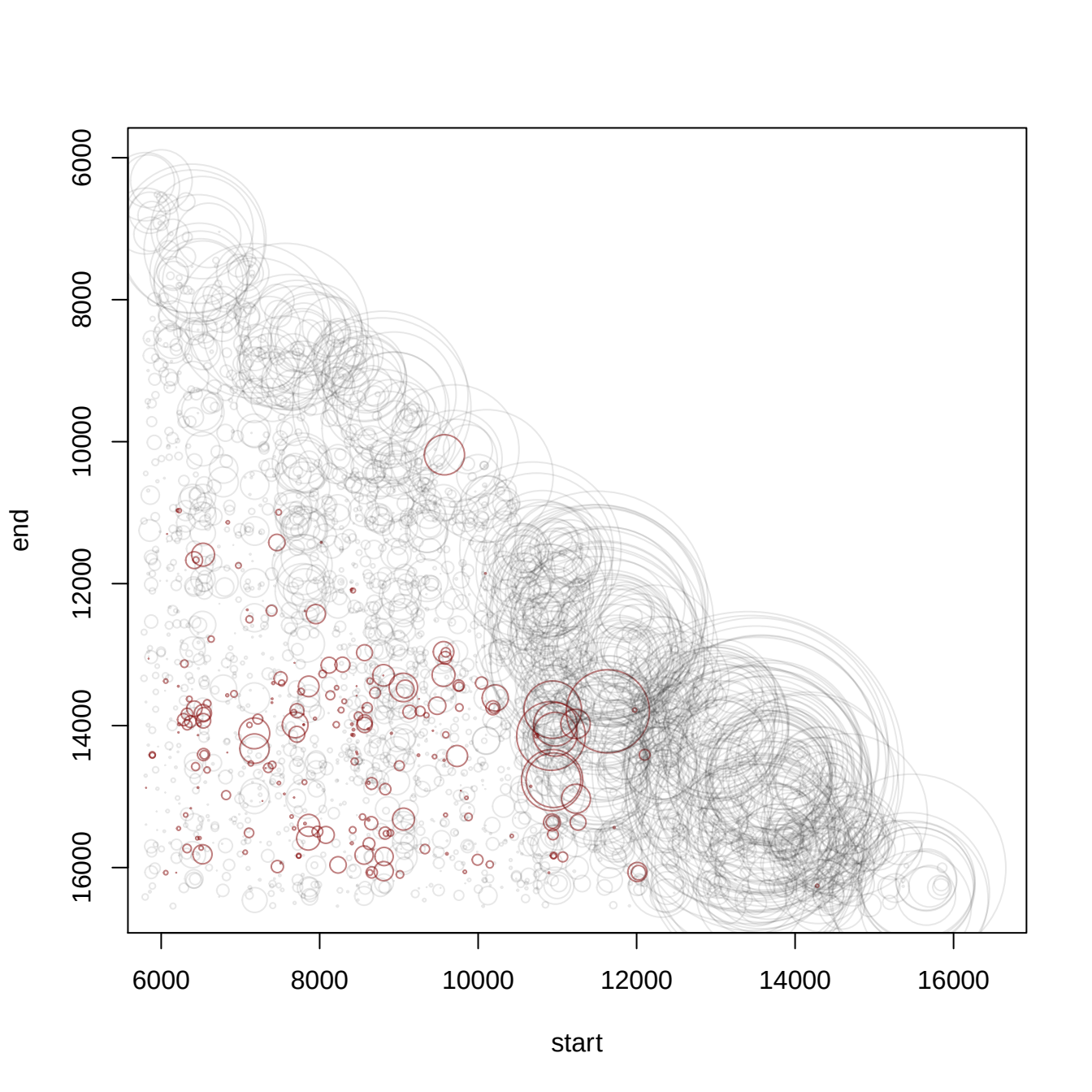
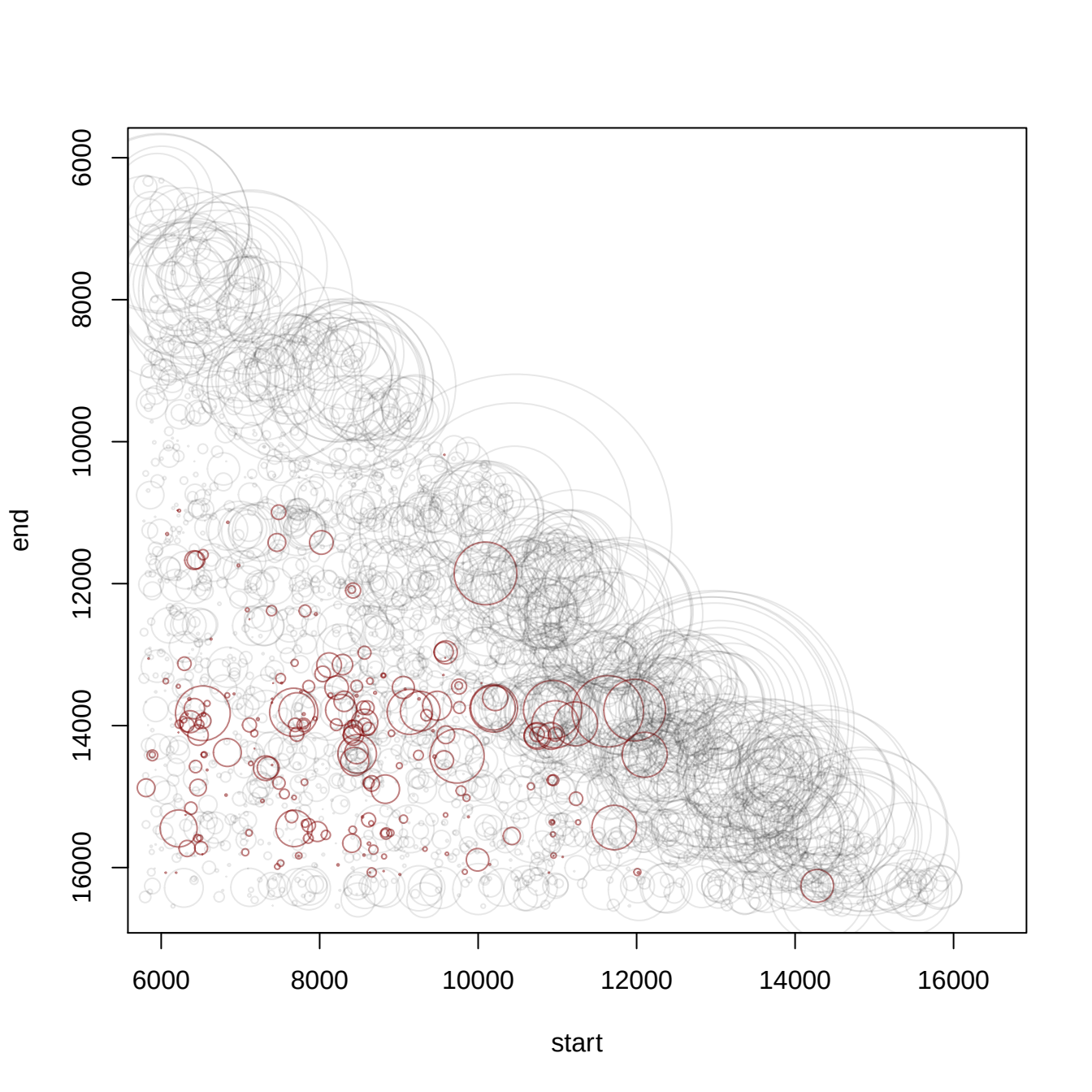
200
6000
8000
10000
12000
14000
16000
DirRep$first_start

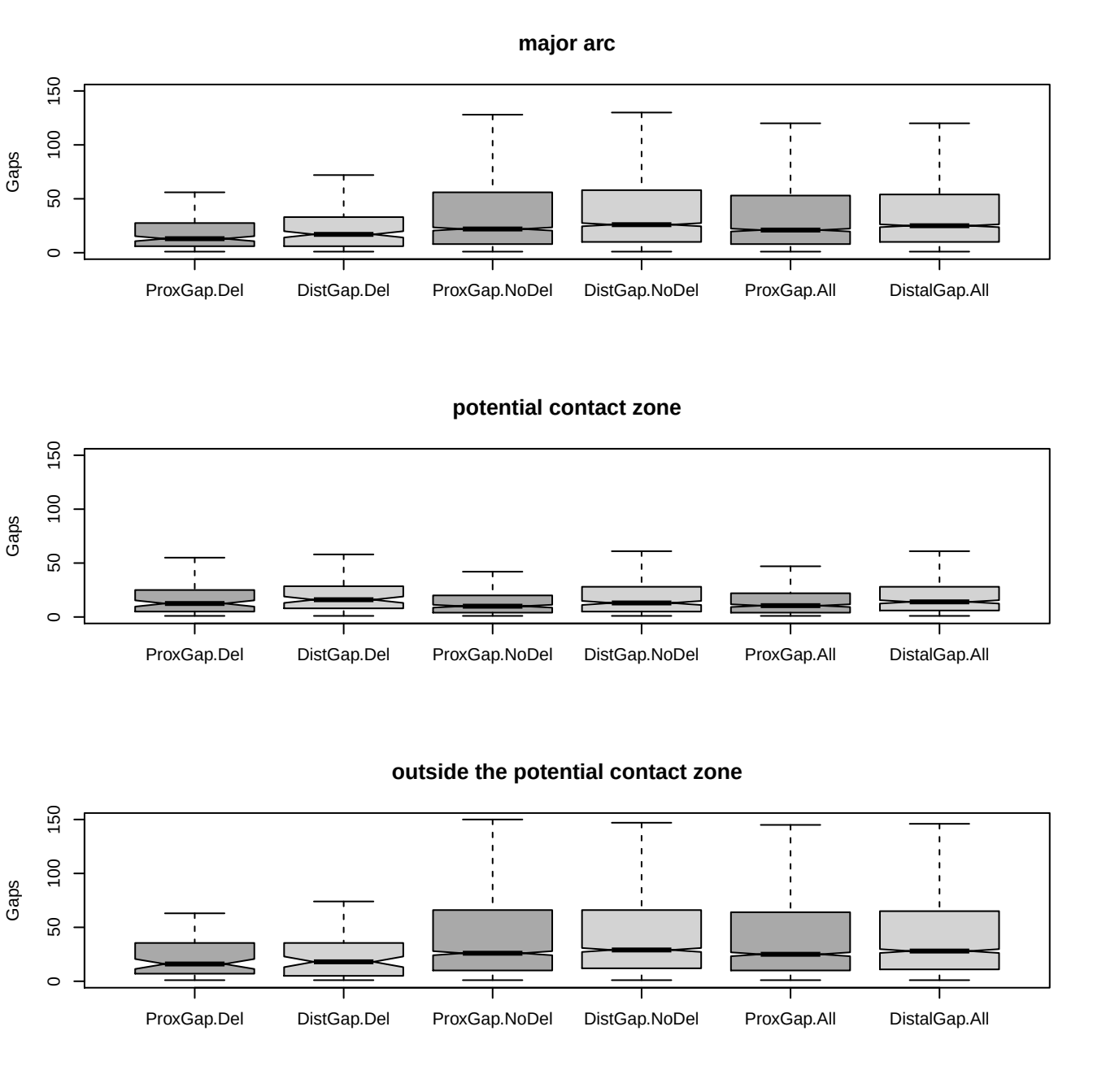

Histogram of DirRep$second_start
Frequency
0
300
6000
8000
10000
12000
14000
16000
DirRep$second_start

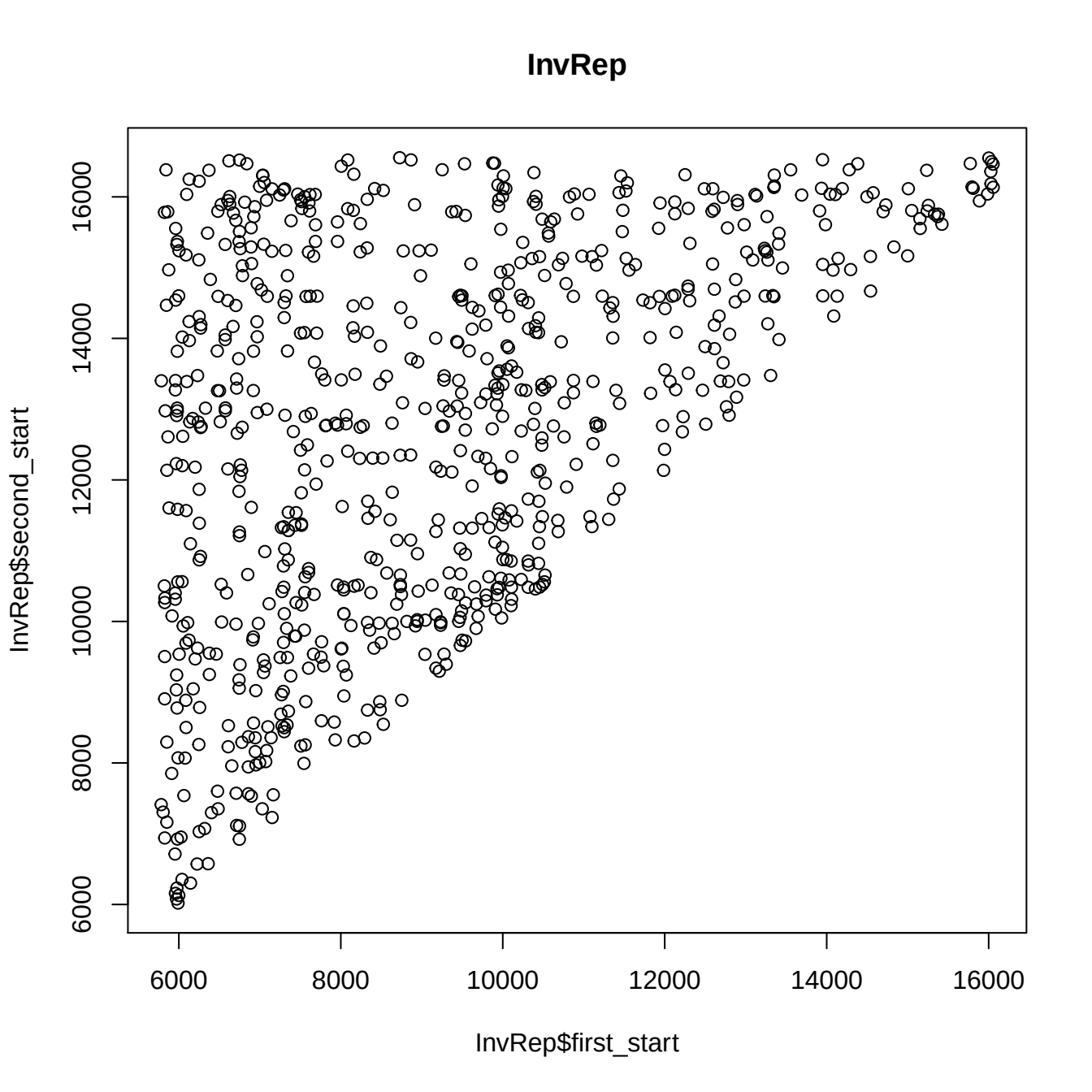

distal gap
proximal gap
0
2
4
6
8
0
2
4
6
8

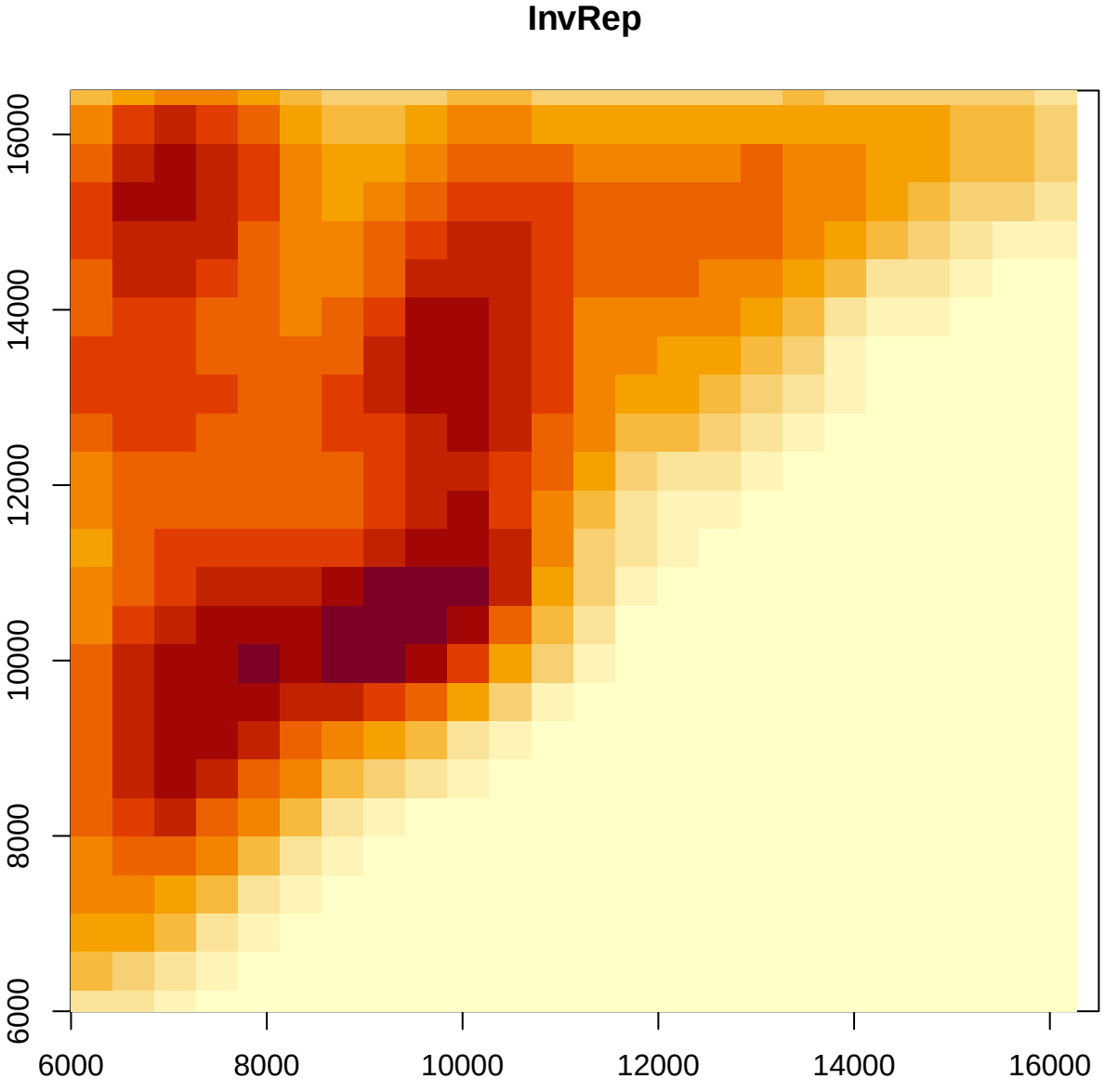

distal gap
6000
8000
10000
12000
14000
16000
proximal gap
6000
8000
10000
12000
14000
16000

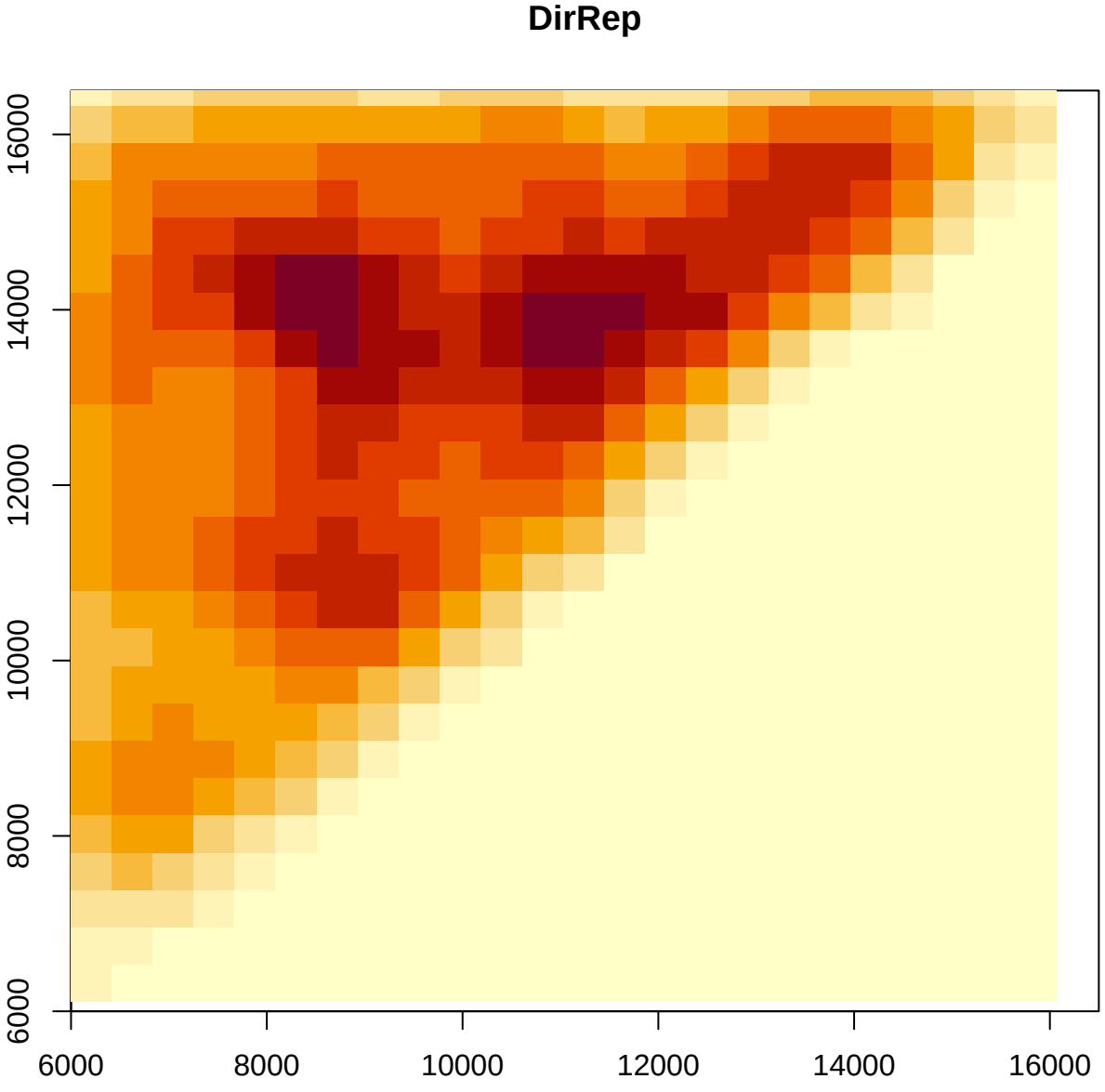

end
6000
8000
10000
12000
14000
16000
start
6000
8000
10000
12000
14000
16000

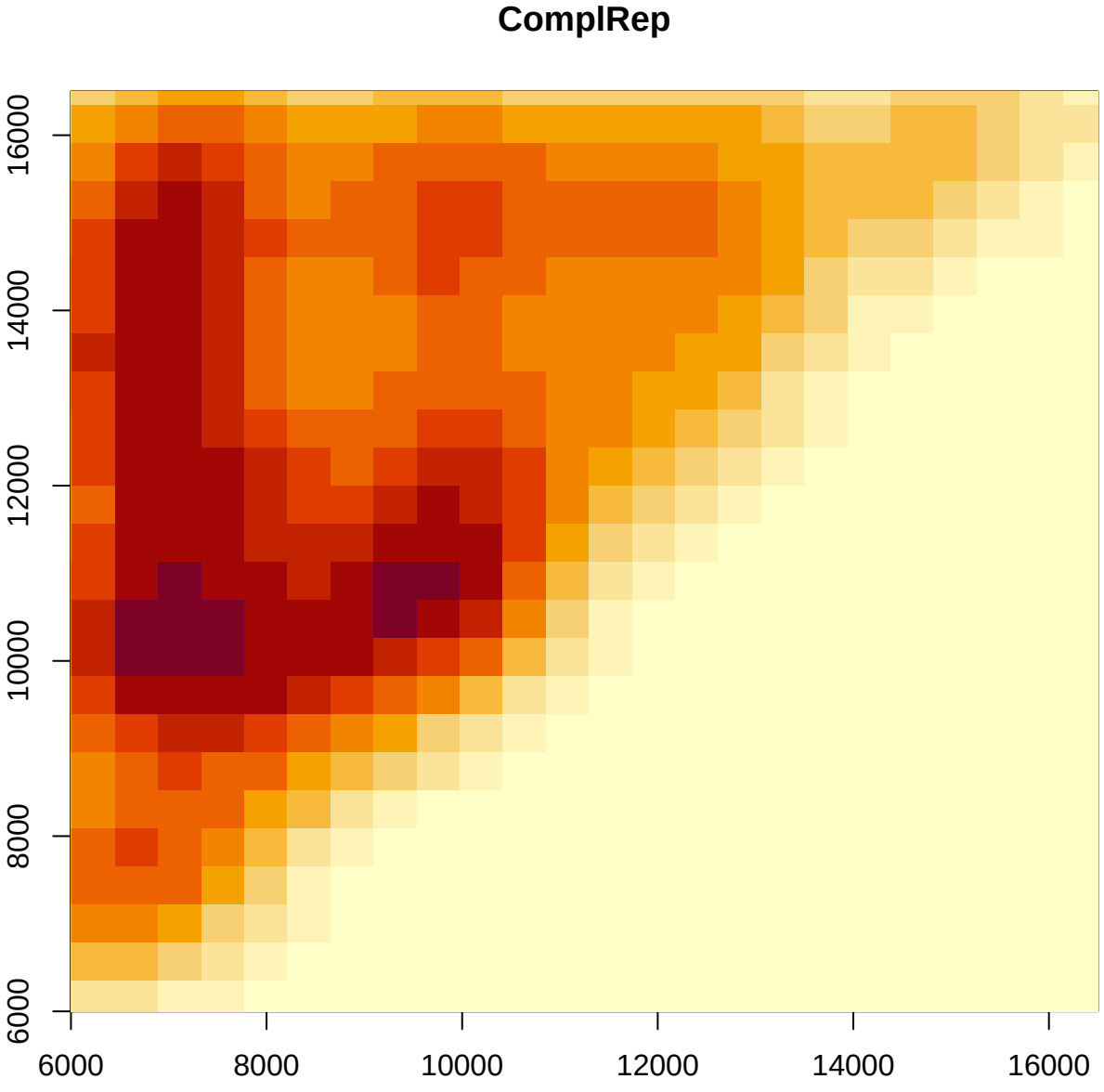

end
6000
8000
10000
12000
14000
16000
start
6000
8000
10000
12000
14000
16000


major arc
Gaps
0
50
100
150
ProxGap.Del
DistGap.Del
ProxGap.NoDel
DistGap.NoDel
ProxGap.All
DistalGap.All
potential contact zone
Gaps
0
50
100
150
ProxGap.Del
DistGap.Del
ProxGap.NoDel
DistGap.NoDel
ProxGap.All
DistalGap.All
outside the potential contact zone
Gaps
0
50
100
150
ProxGap.Del
DistGap.Del
ProxGap.NoDel
DistGap.NoDel
ProxGap.All
DistalGap.All


InvRep
InvRep$second_start
InvRep$first_start
6000
8000
10000
12000
14000
16000


InvRep
16000
14000
12000
10000
8000
6000
6000
8000
10000
12000
14000
16000


DirRep
16000
14000
12000
10000
8000
6000
6000
8000
10000
12000
14000
16000


ComplRep
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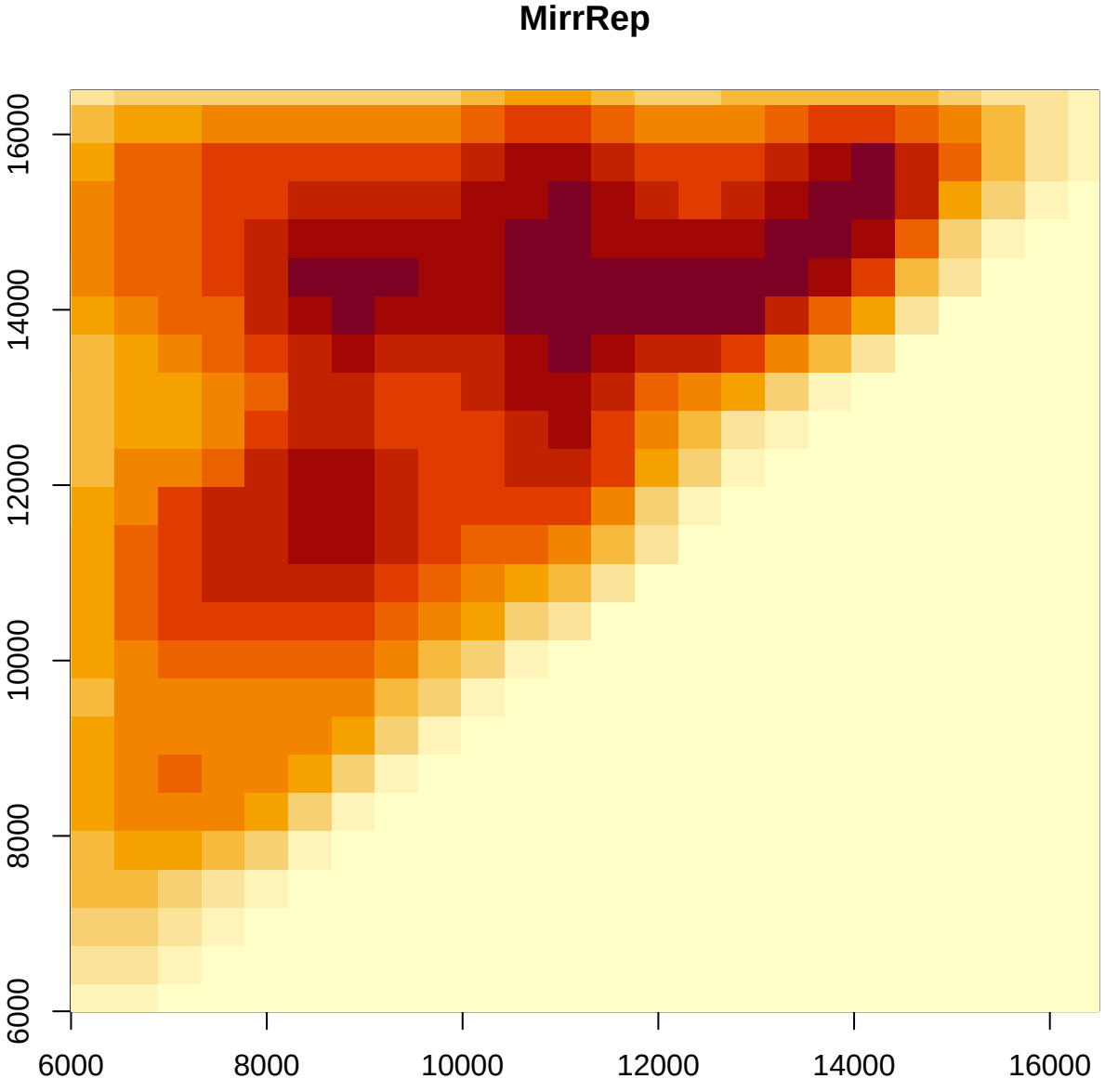
14000
12000
10000
8000
6000
6000
8000
10000
12000
14000
16000


MirrRep
16000
14000
12000
10000
8000
6000
6000
8000
10000
12000
14000
16000