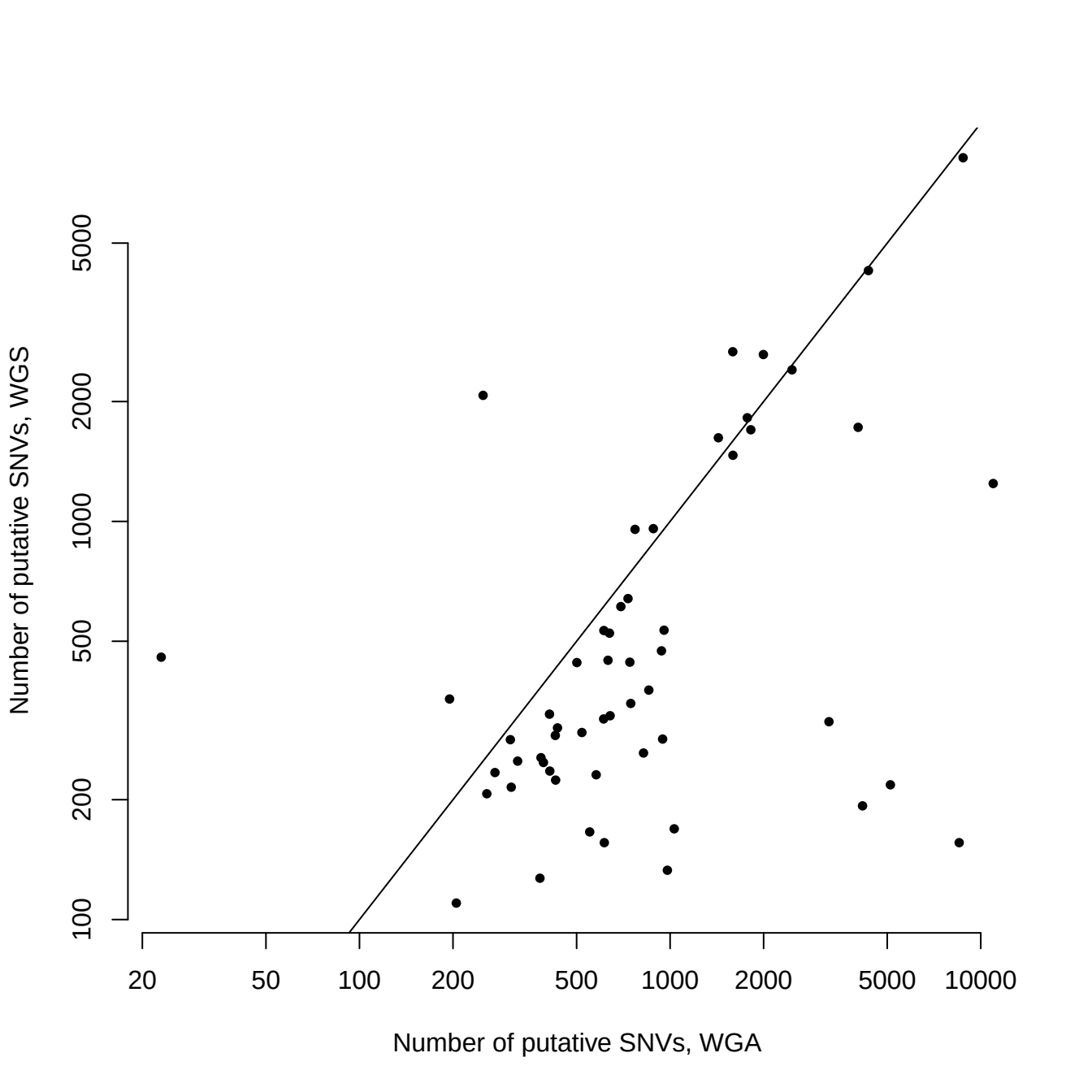
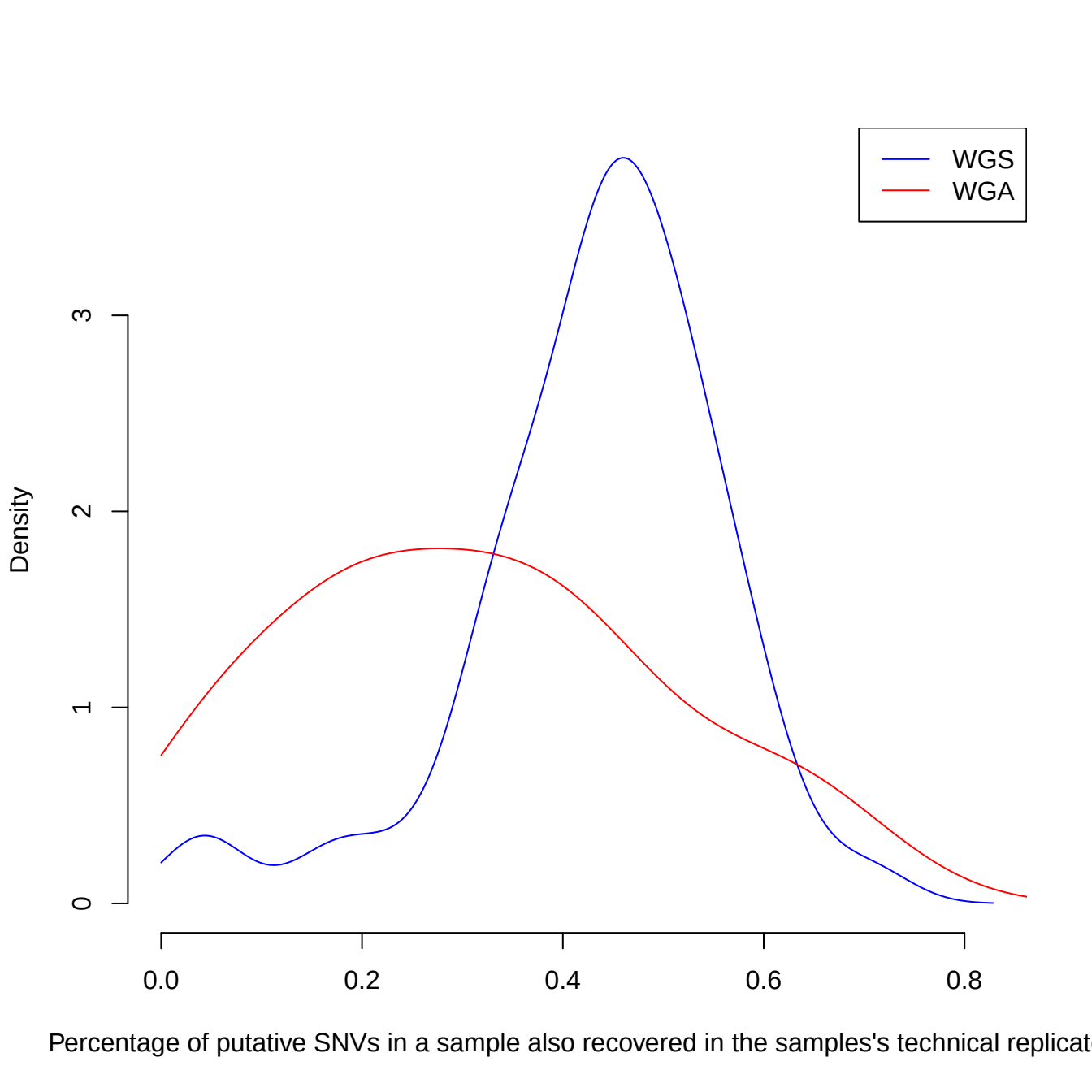
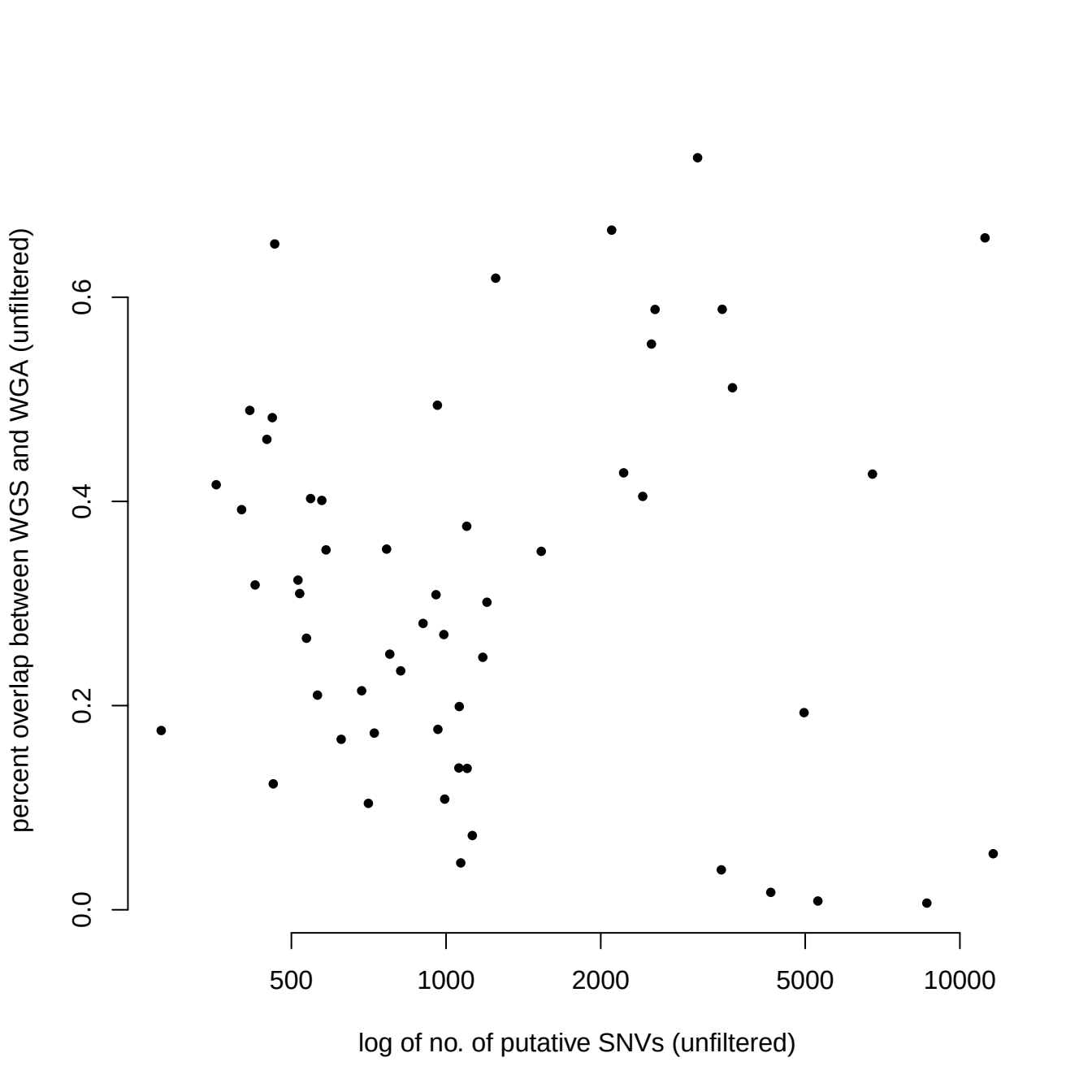
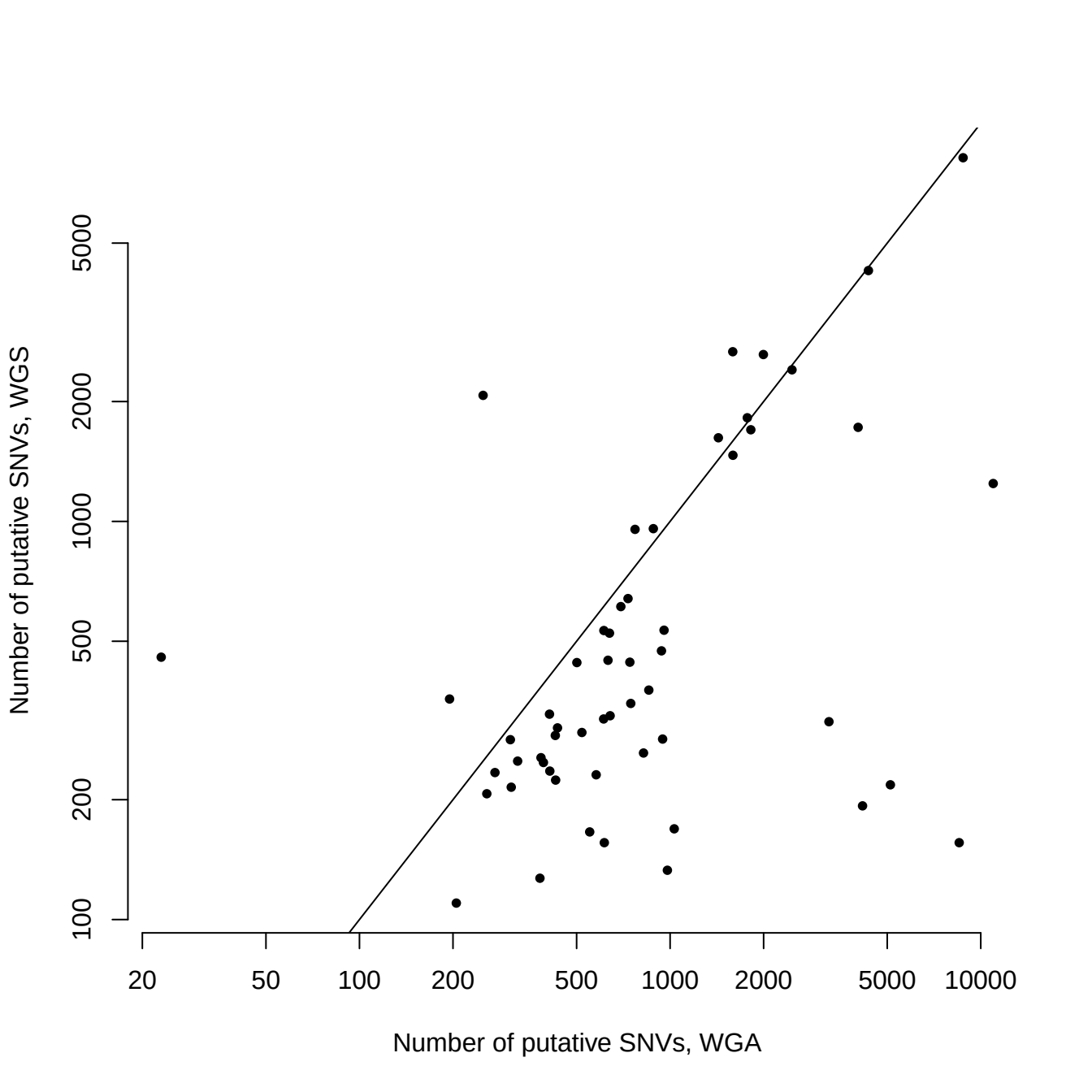
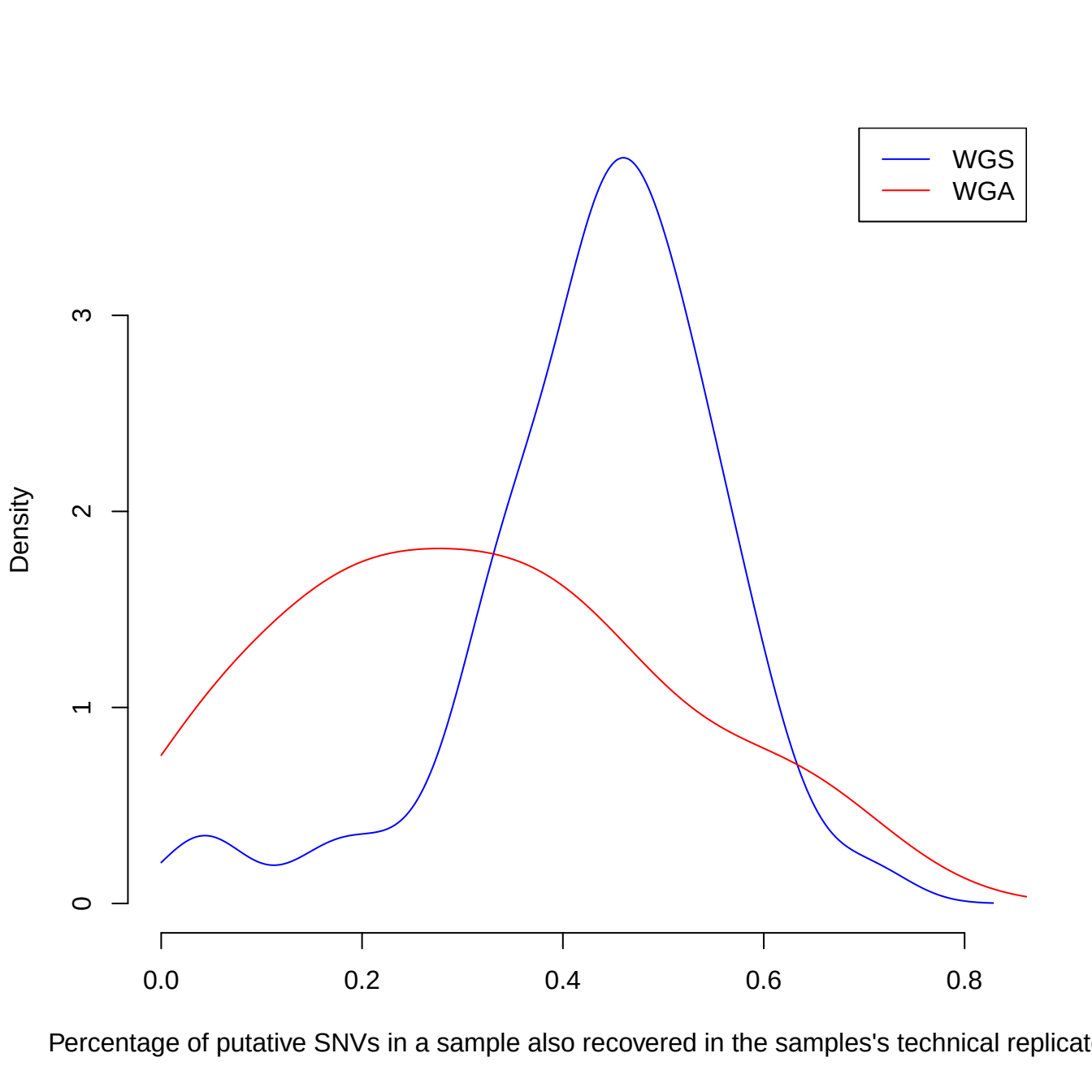
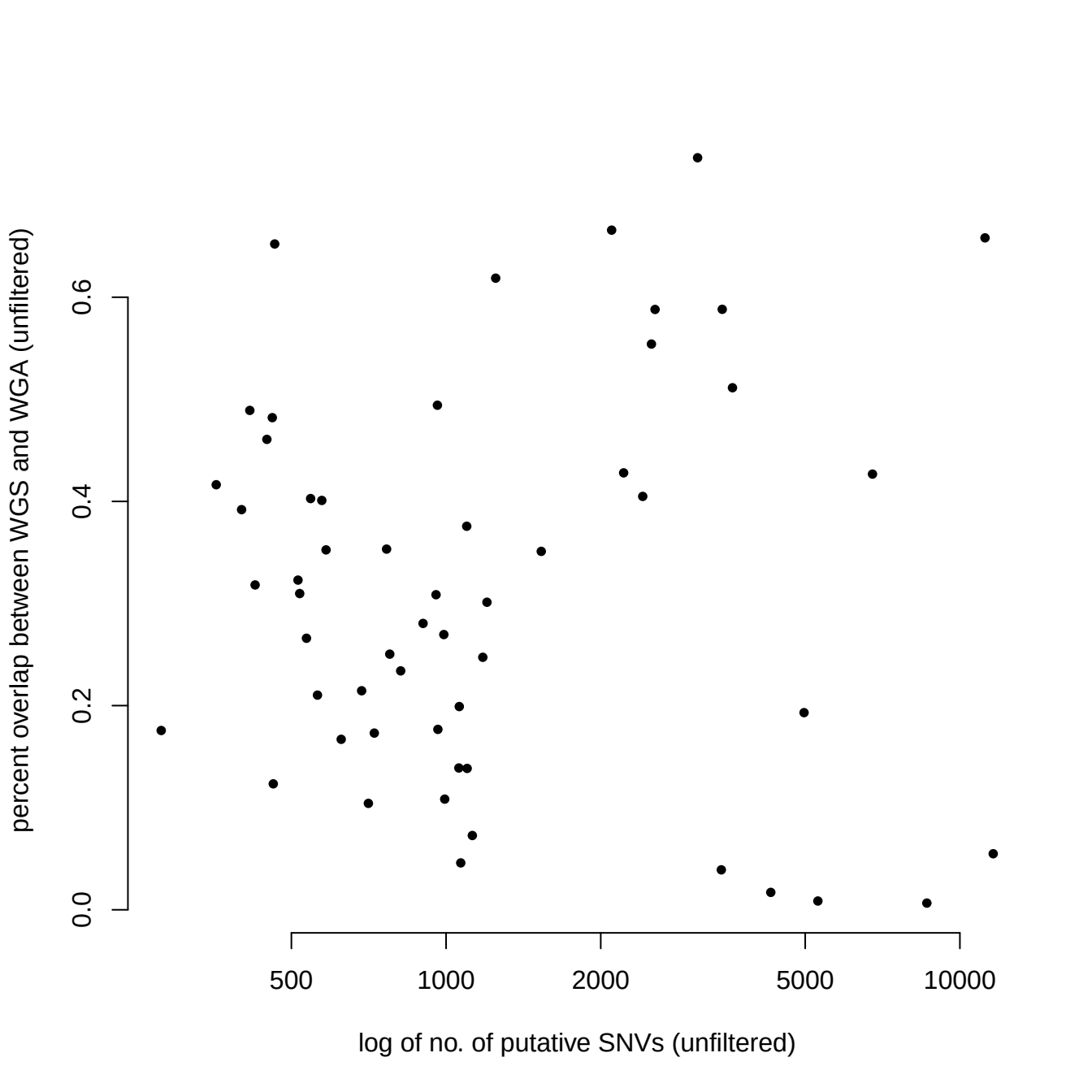

Number of putative SNVs, WGS
100
200
500
1000
2000
5000
20
50
100
200
500
1000
2000
5000
10000
Number of putative SNVs, WGA


WGS
WGA
Density
0
1
2
3
0.0
0.2
0.4
0.6
0.8
Percentage of putative SNVs in a sample also recovered in the samples's technical replicat


percent overlap between WGS and WGA (unfiltered)
0.0
0.2
0.4
0.6
500
1000
2000
5000
10000
log of no. of putative SNVs (unfiltered)


Number of putative SNVs, WGS
100
200
500
1000
2000
5000
20
50
100
200
500
1000
2000
5000
10000
Number of putative SNVs, WGA


WGS
WGA
Density
0
1
2
3
0.0
0.2
0.4
0.6
0.8
Percentage of putative SNVs in a sample also recovered in the samples's technical replicat


percent overlap between WGS and WGA (unfiltered)
0.0
0.2
0.4
0.6
500
1000
2000
5000
10000
log of no. of putative SNVs (unfiltered)