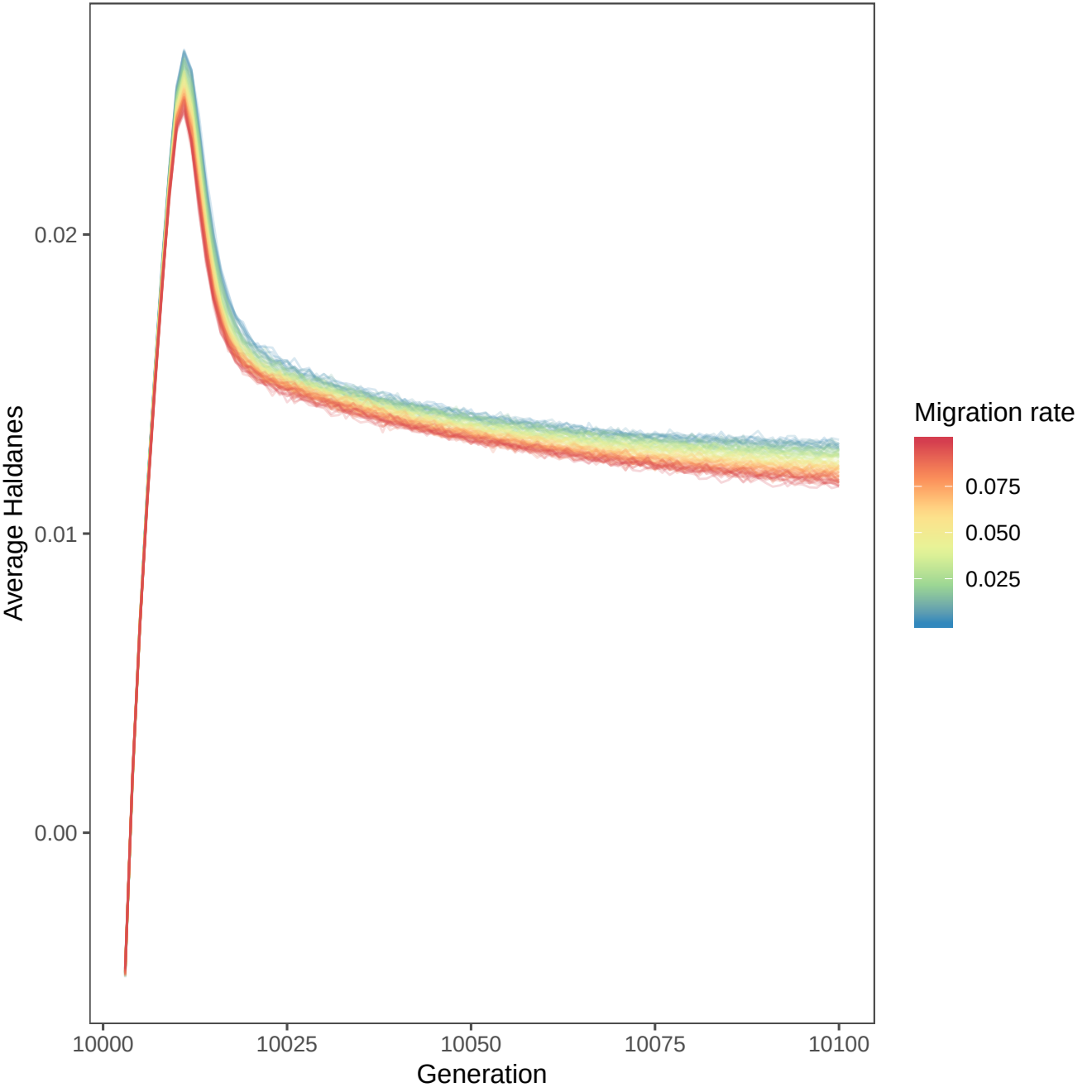
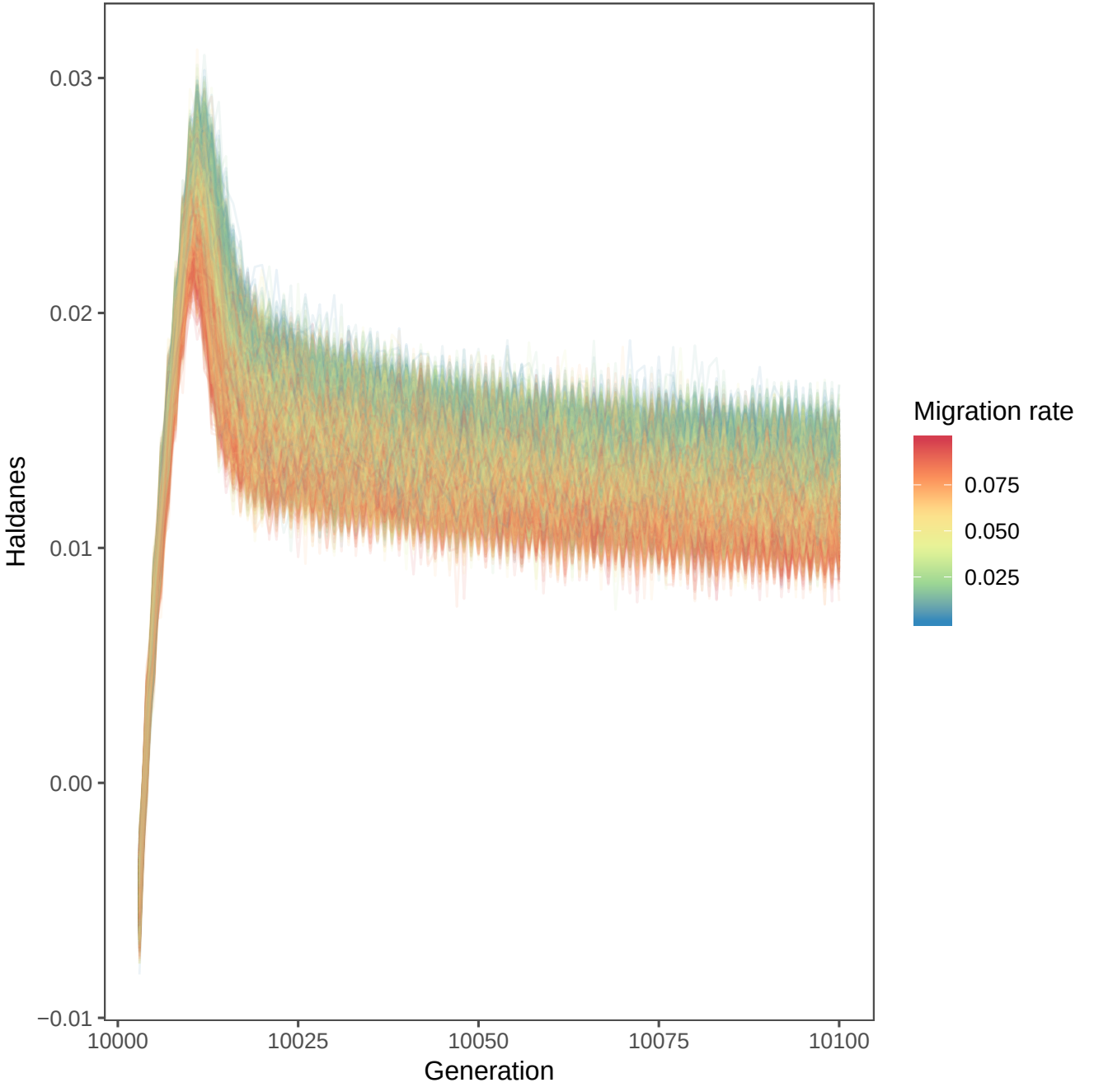
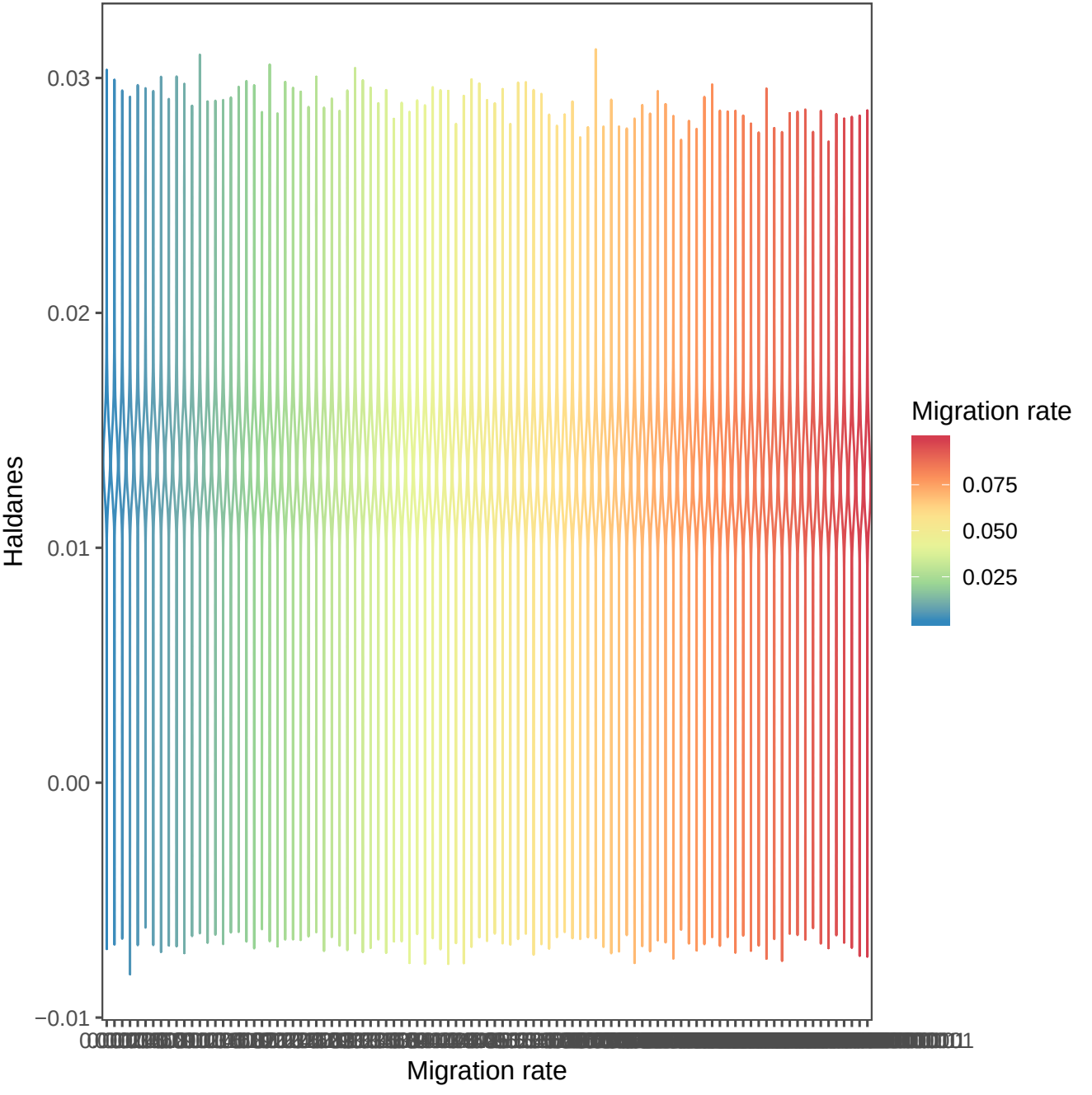
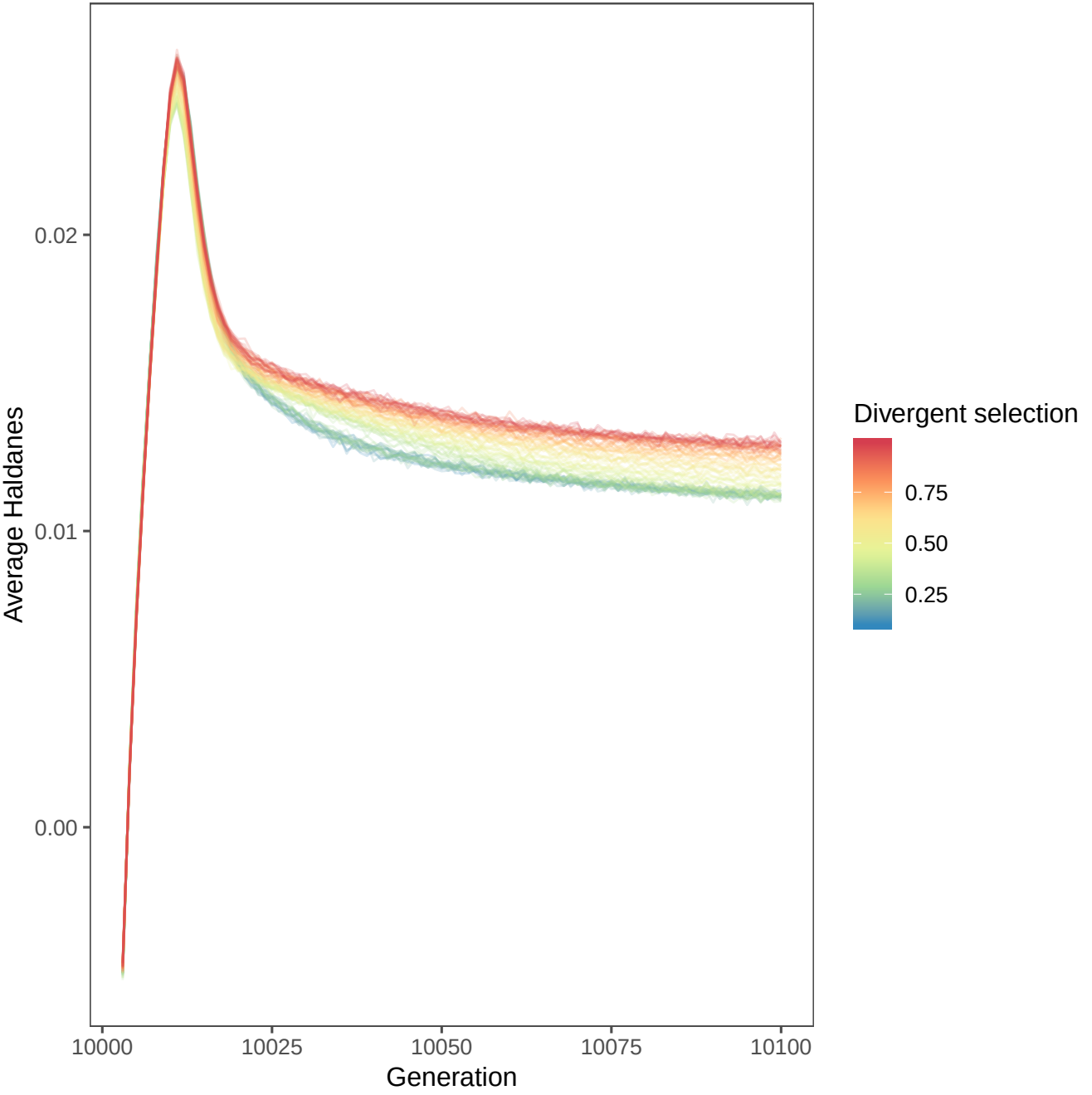
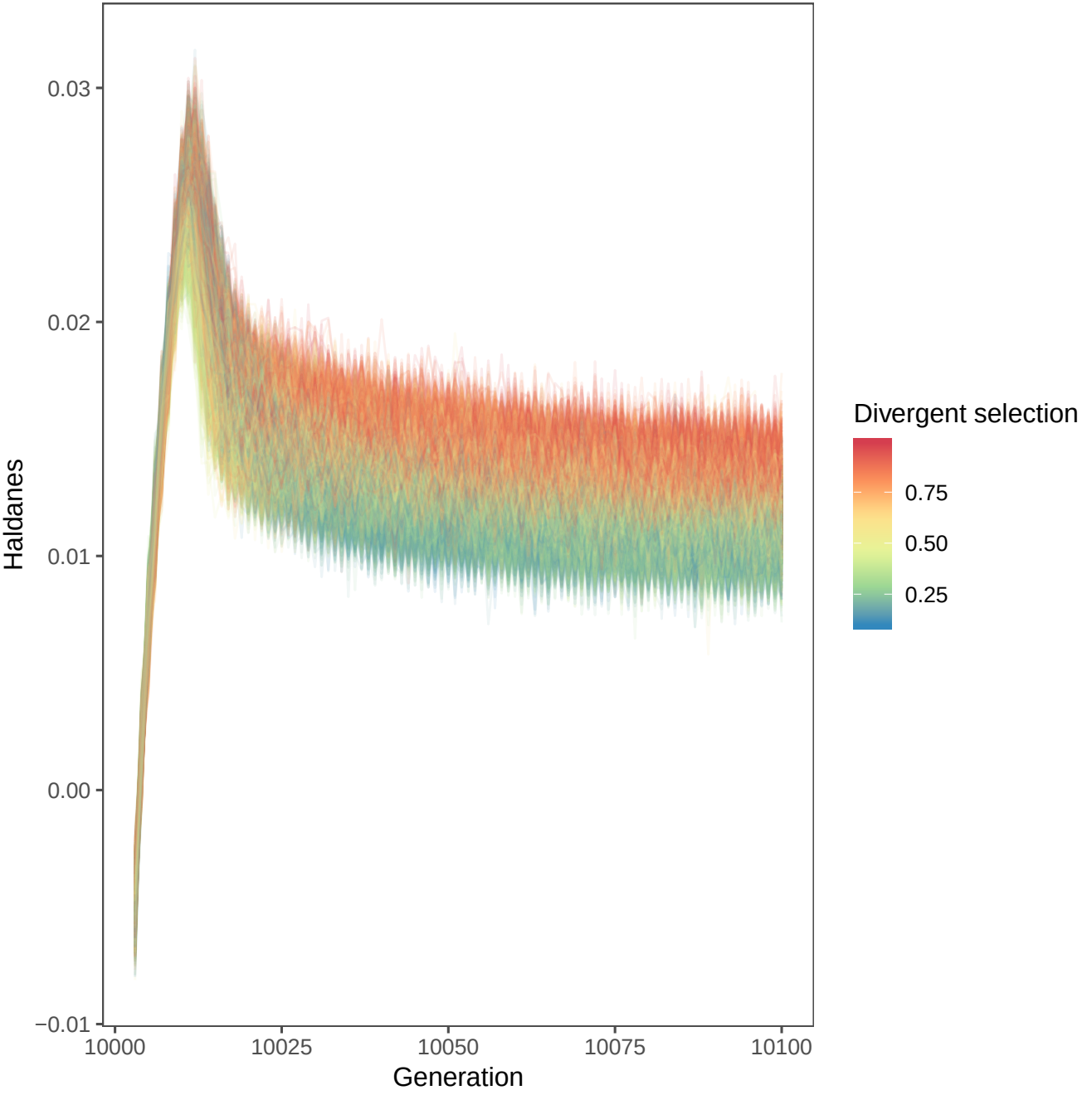
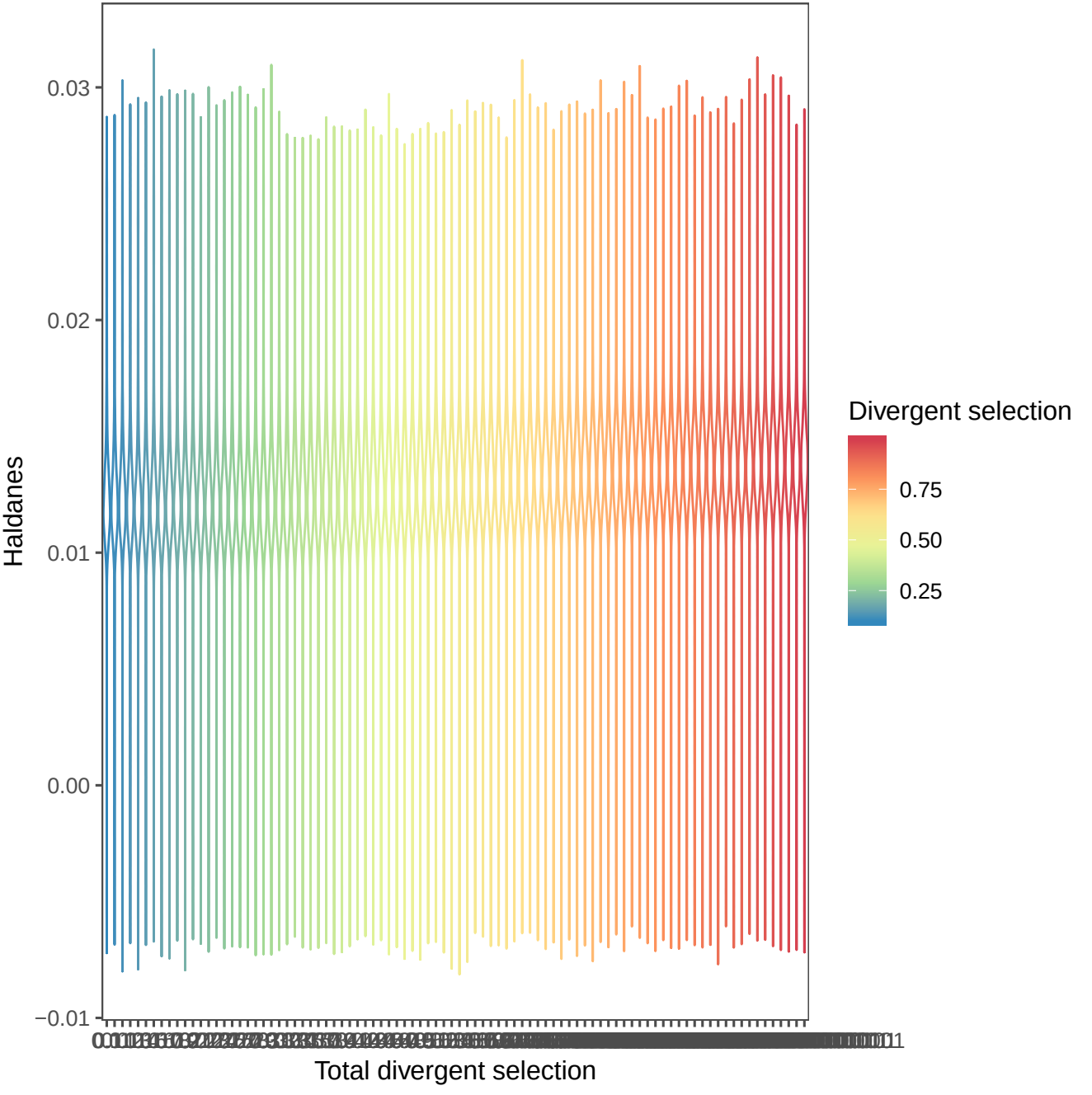

Average Haldanes
0.02
0.01
0.00
10000
10025
10050
10075
10100
Generation
Migration rate
0.075
0.050
0.025

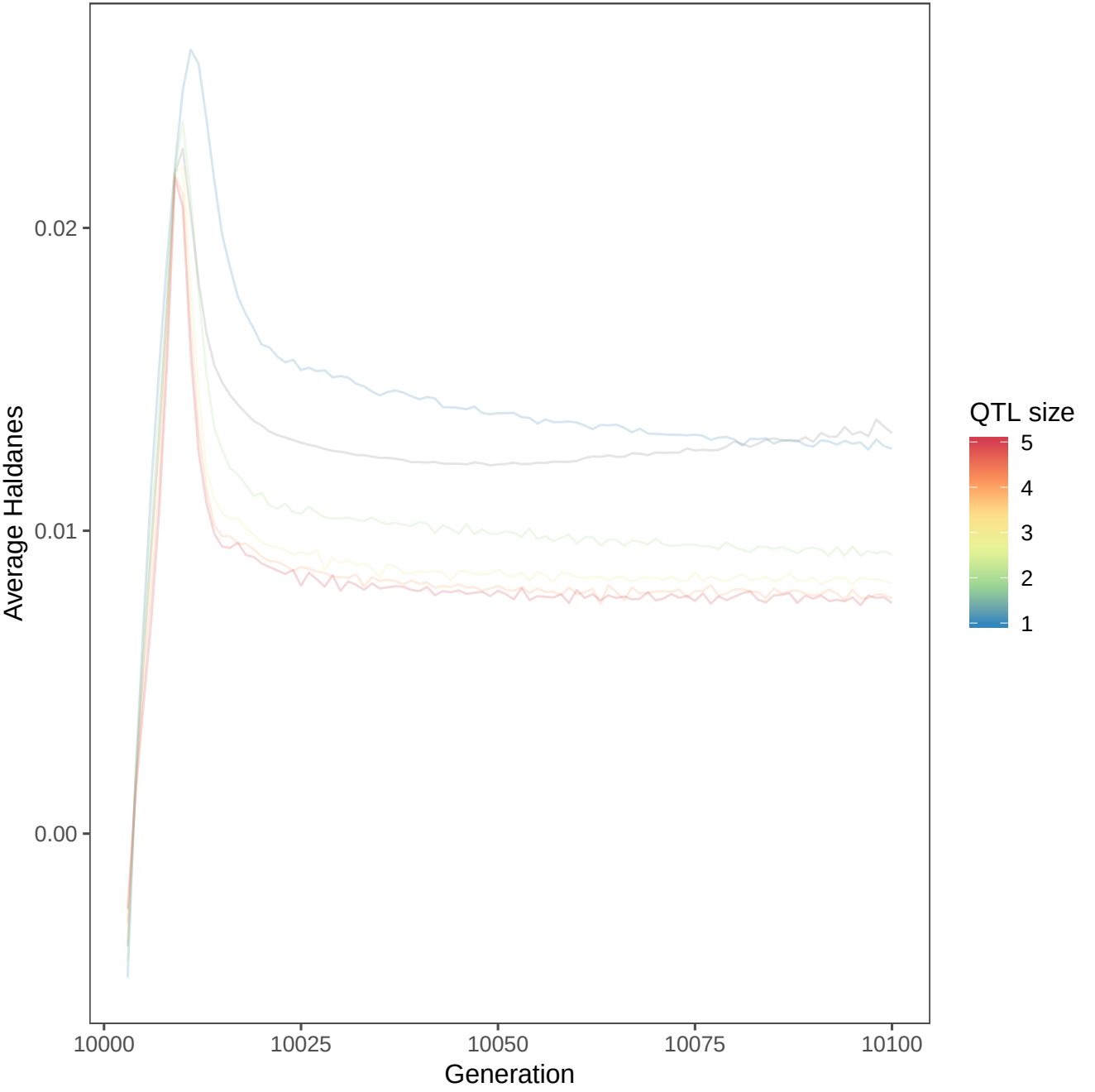

Haldanes
0.03
0.02
0.01
0.00
−0.01
10000
10025
10050
10075
10100
Generation
Migration rate
0.075
0.050
0.025

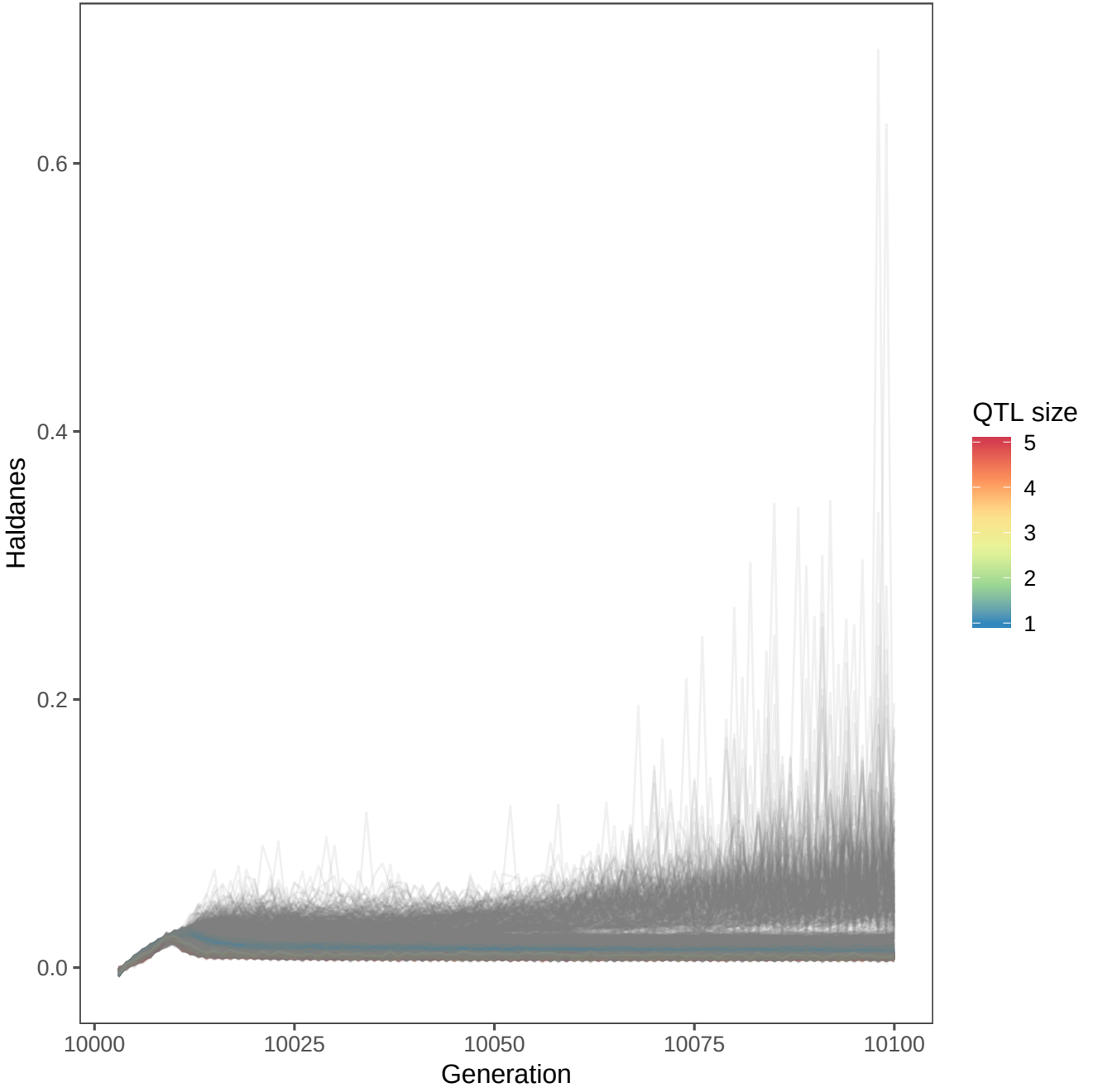

Haldanes
0.03
0.02
0.01
0.00
−0.01
Migration rate
Migration rate
0.075
0.050
0.025

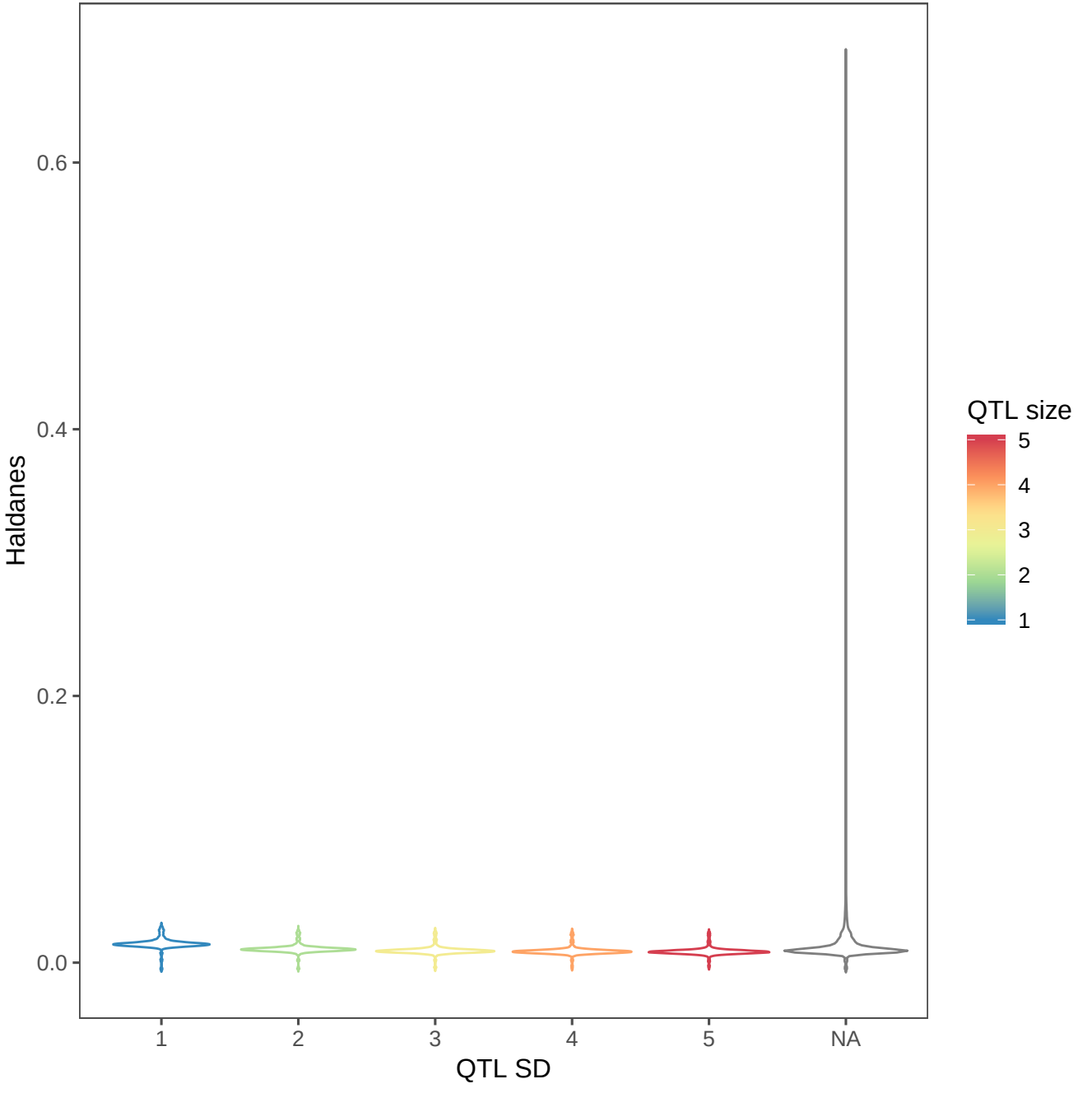

Average Haldanes
0.02
0.01
0.00
10000
10025
10050
10075
10100
Generation
Divergent selection
0.75
0.50
0.25

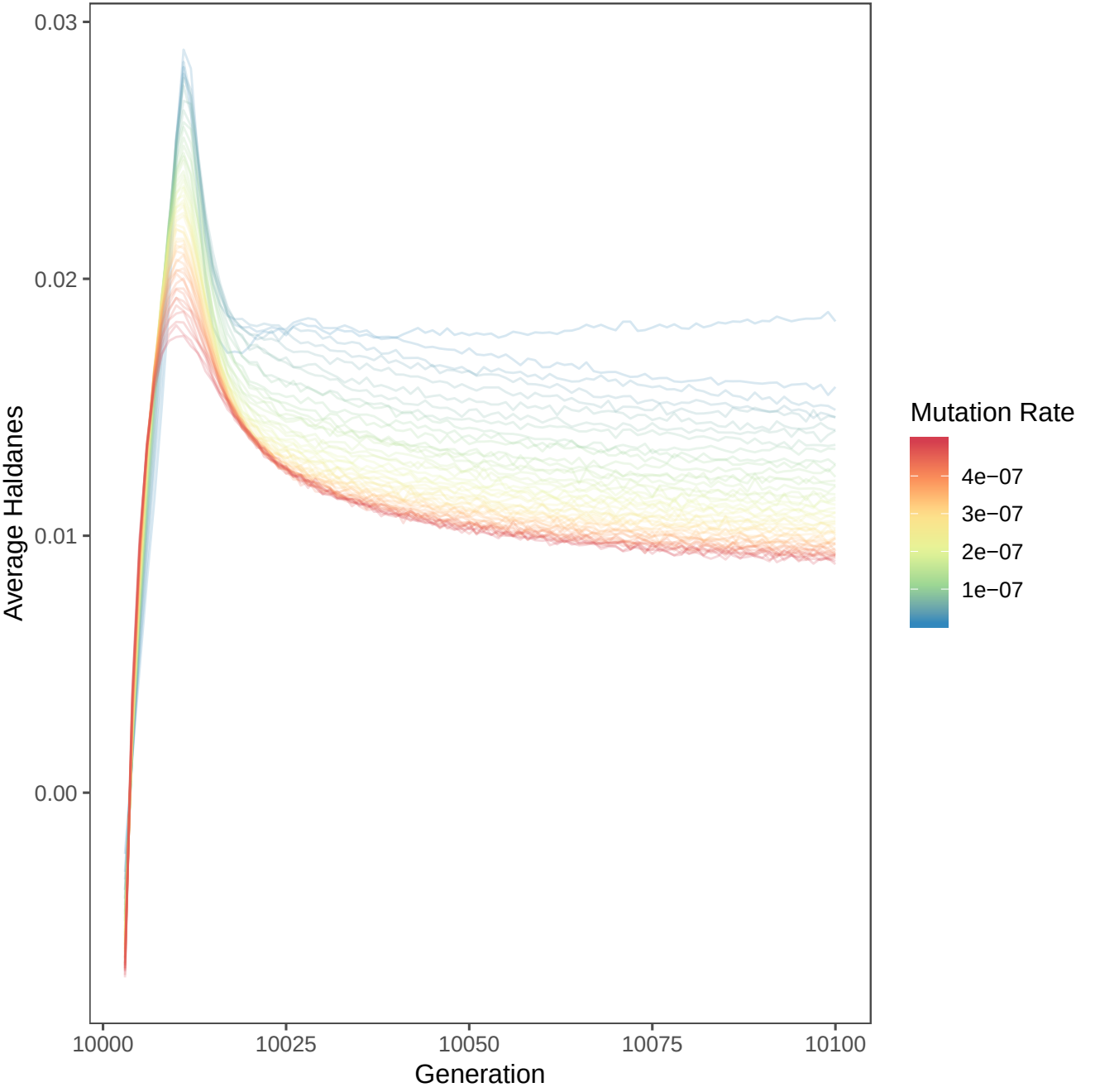

Haldanes
0.03
0.02
0.01
0.00
−0.01
10000
10025
10050
10075
10100
Generation
Divergent selection
0.75
0.50
0.25

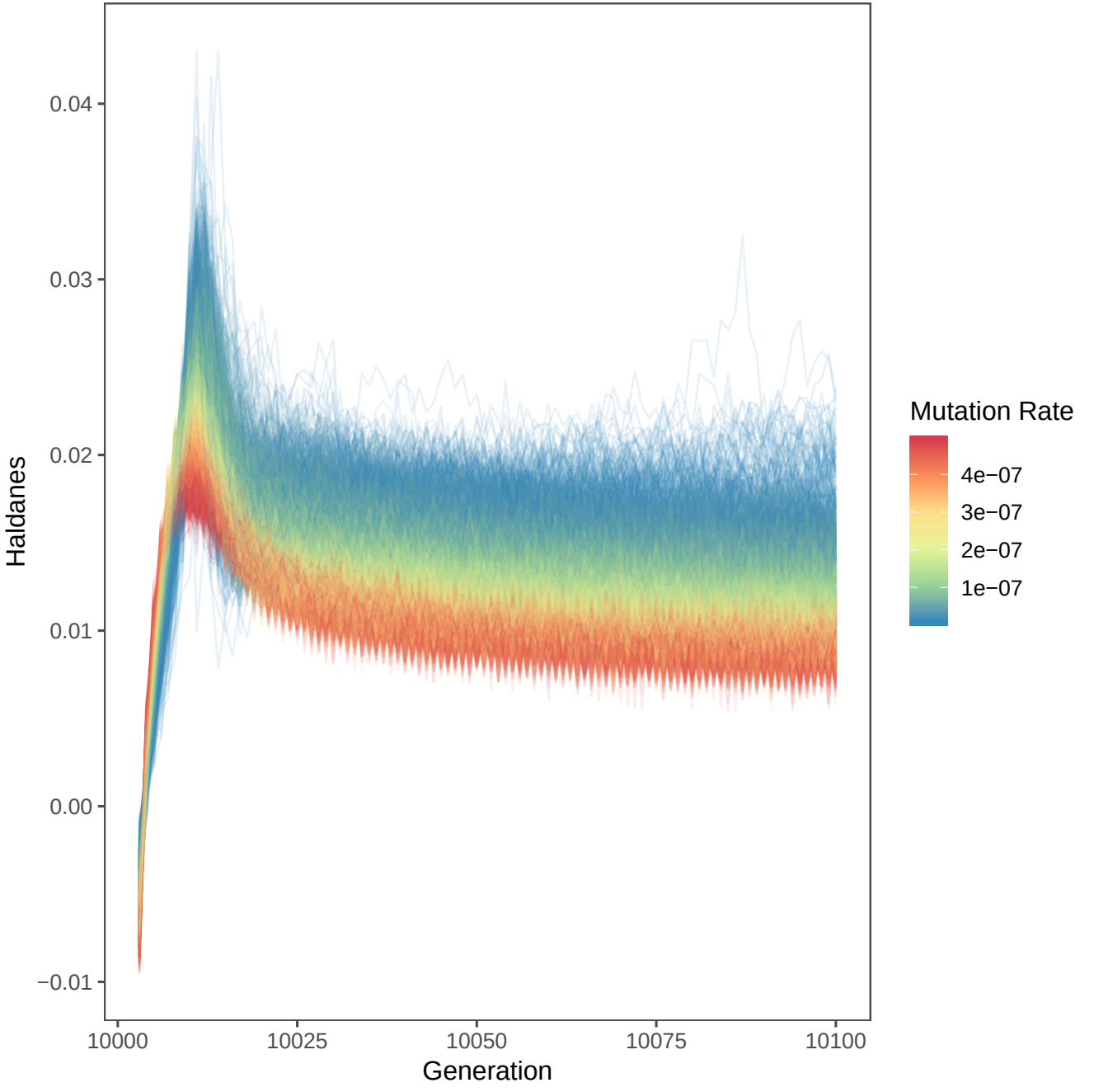

Haldanes
0.03
0.02
0.01
0.00
−0.01
Total divergent selection
Divergent selection
0.75
0.50
0.25

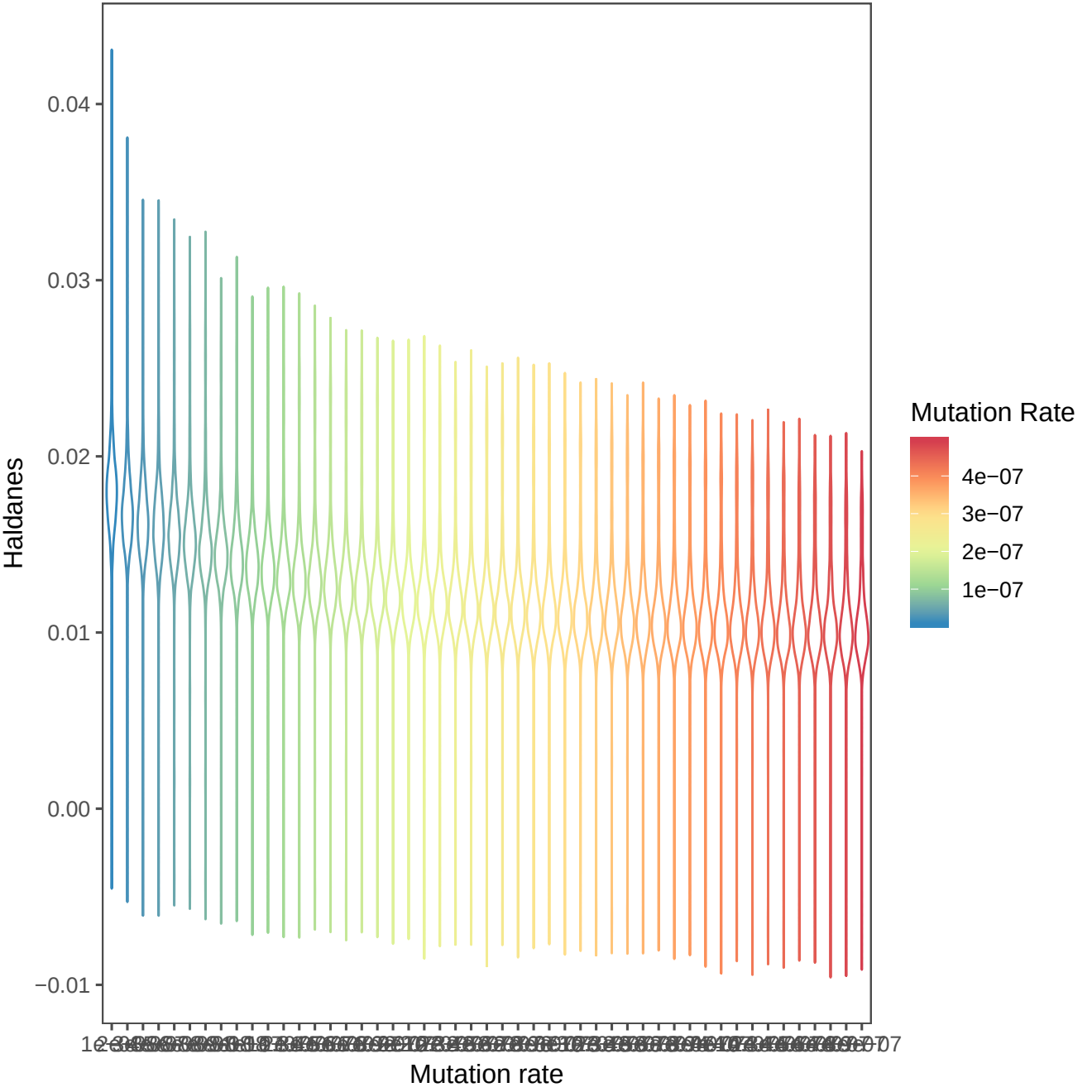

Average Haldanes
0.02
0.01
0.00
10000
10025
10050
10075
10100
Generation
QTL size
5
4
3
2
1

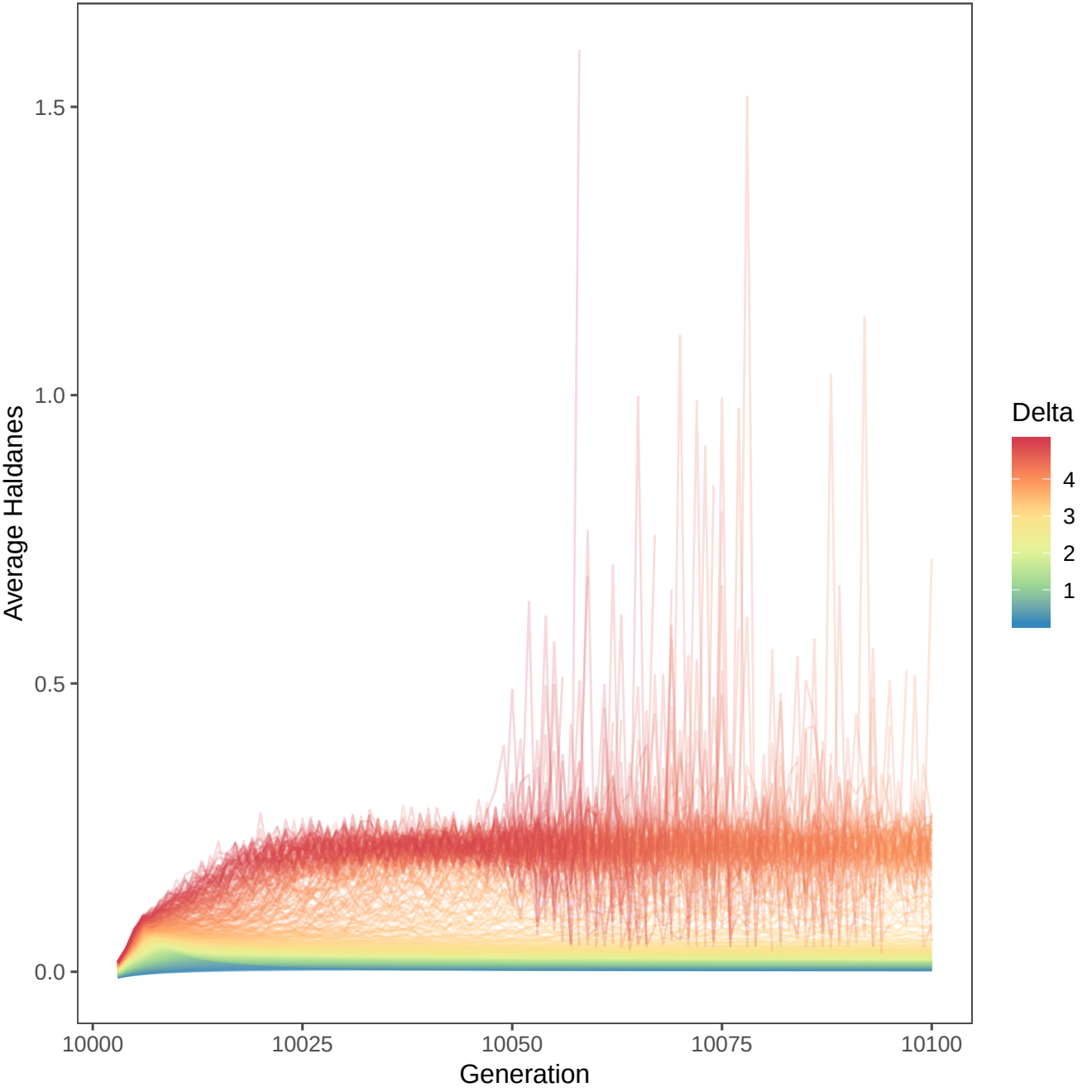

Haldanes
0.0
0.2
0.4
0.6
10000
10025
10050
10075
10100
Generation
QTL size
5
4
3
2
1

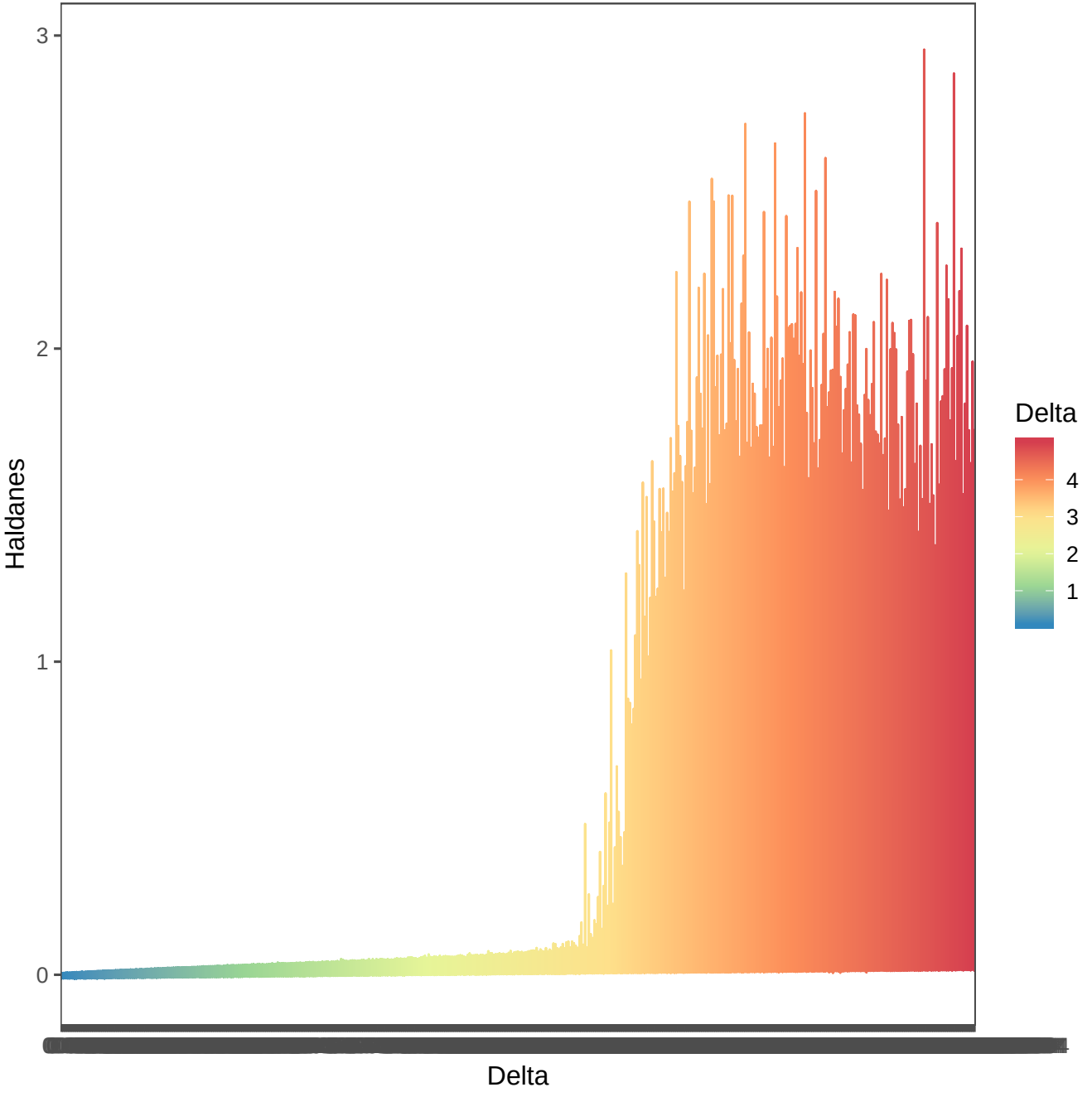

Haldanes
0.6
0.4
0.2
0.0
1
2
3
4
5
NA
QTL SD
QTL size
5
4
3
2
1


0.03
0.02
0.01
0.00
Average Haldanes
10000
10025
10050
10075
10100
Generation
Mutation Rate
4e−07
3e−07
2e−07
1e−07


Haldanes
0.04
0.03
0.02
0.01
0.00
−0.01
10000
10025
10050
10075
10100
Generation
Mutation Rate
4e−07
3e−07
2e−07
1e−07


Haldanes
0.04
0.03
0.02
0.01
0.00
−0.01
Mutation rate
Mutation Rate
4e−07
3e−07
2e−07
1e−07


Average Haldanes
1.5
1.0
0.5
0.0
10000
10025
10050
10075
10100
Generation
Delta
4
3
2
1


Haldanes
3
2
1
0
Delta
Delta
4
3
2
1