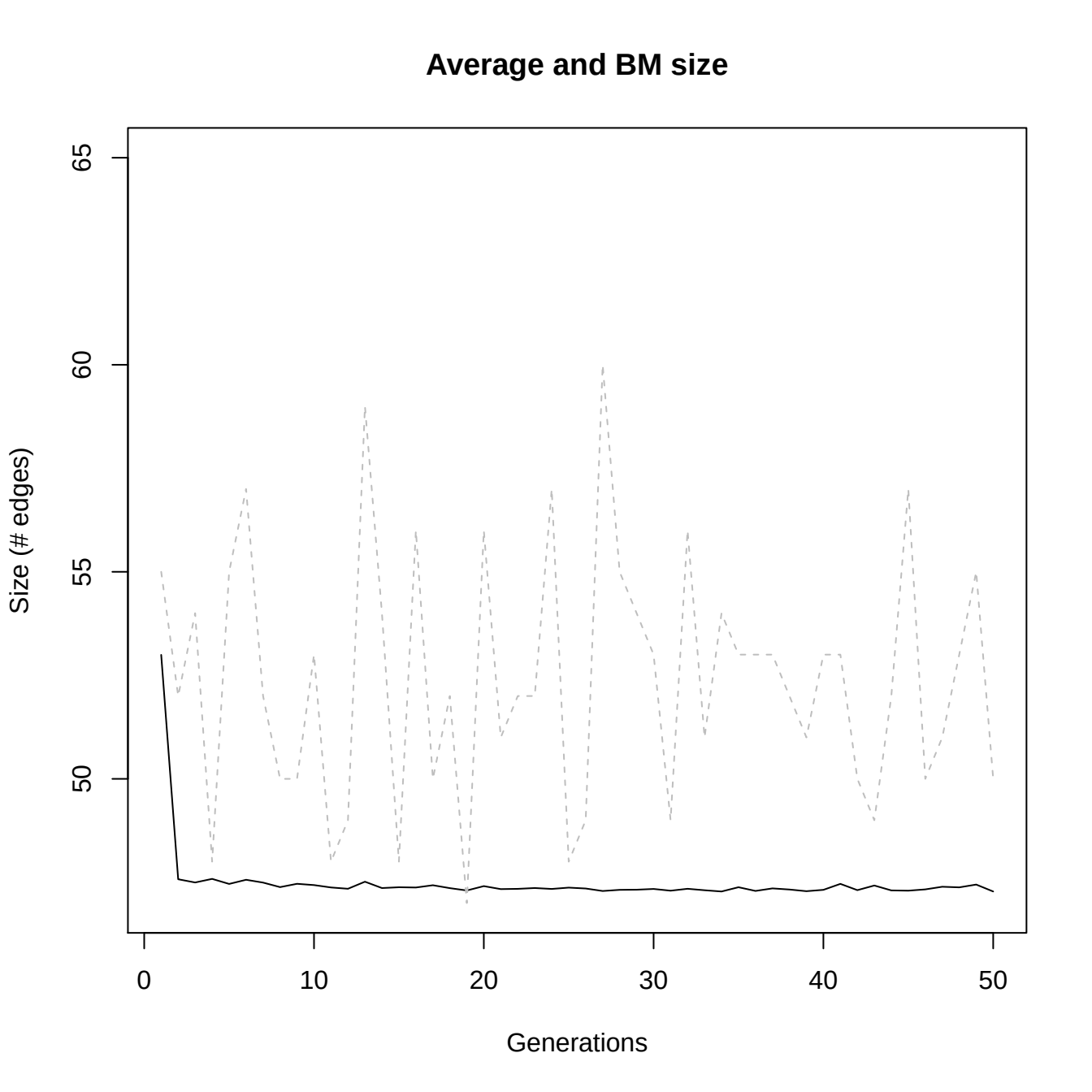
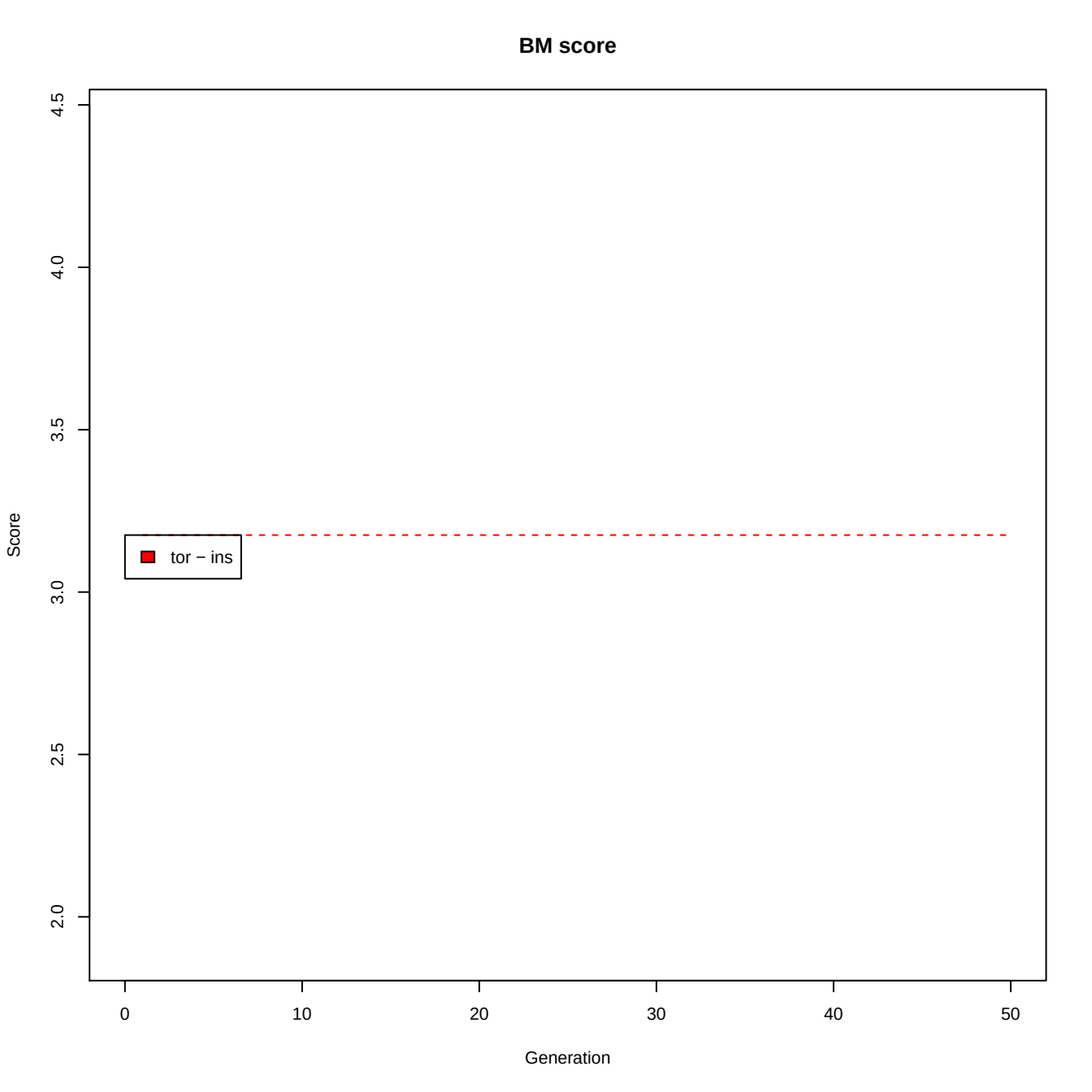
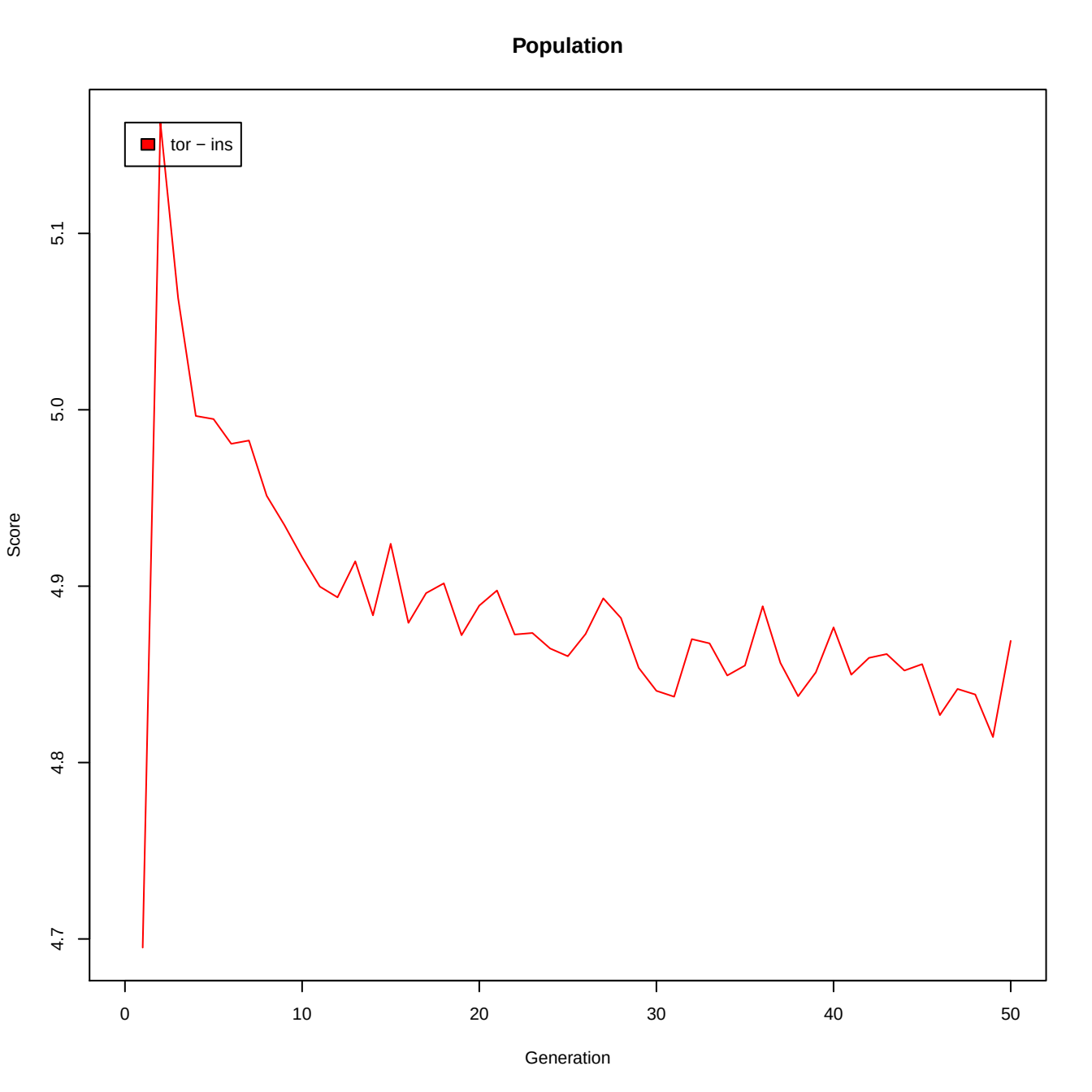
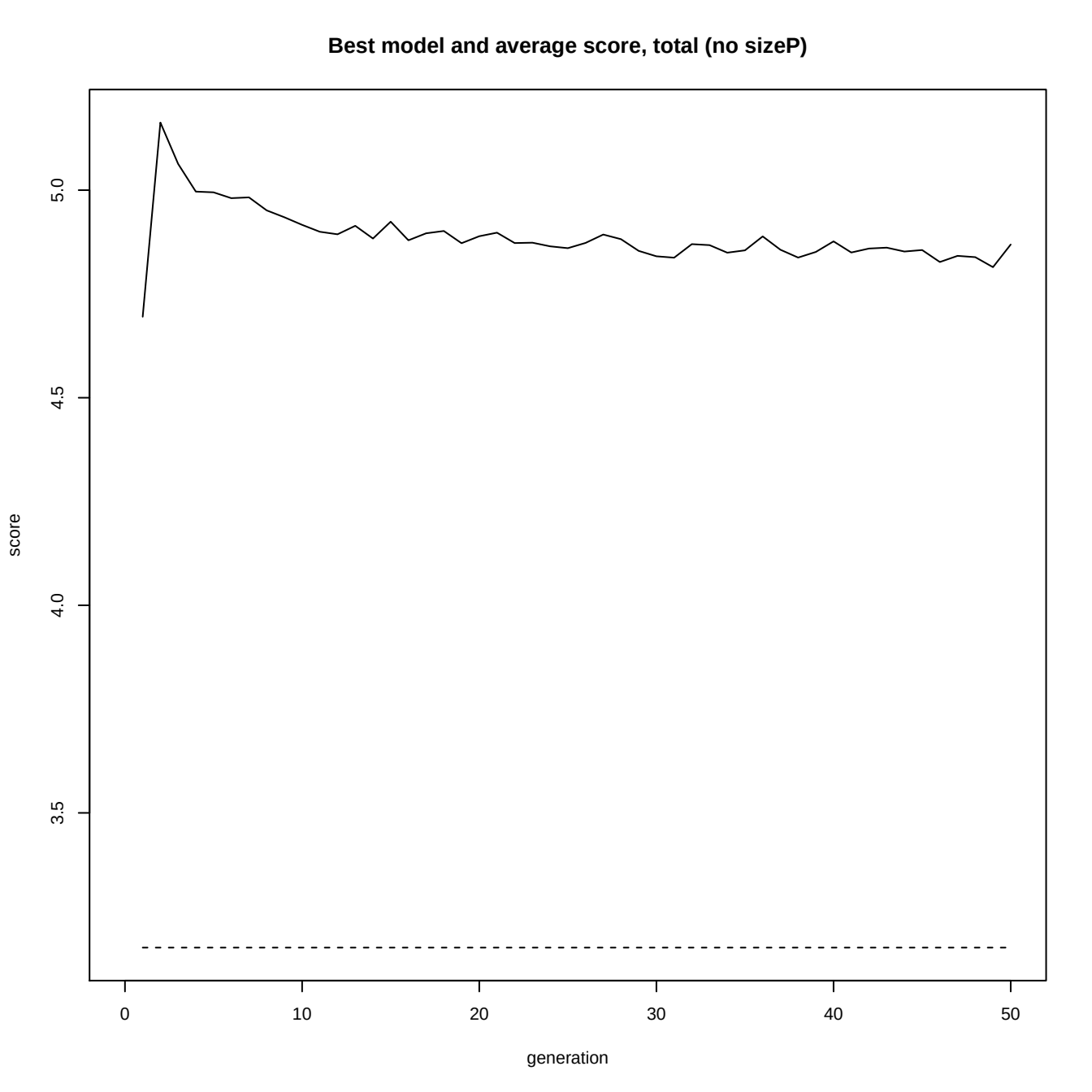
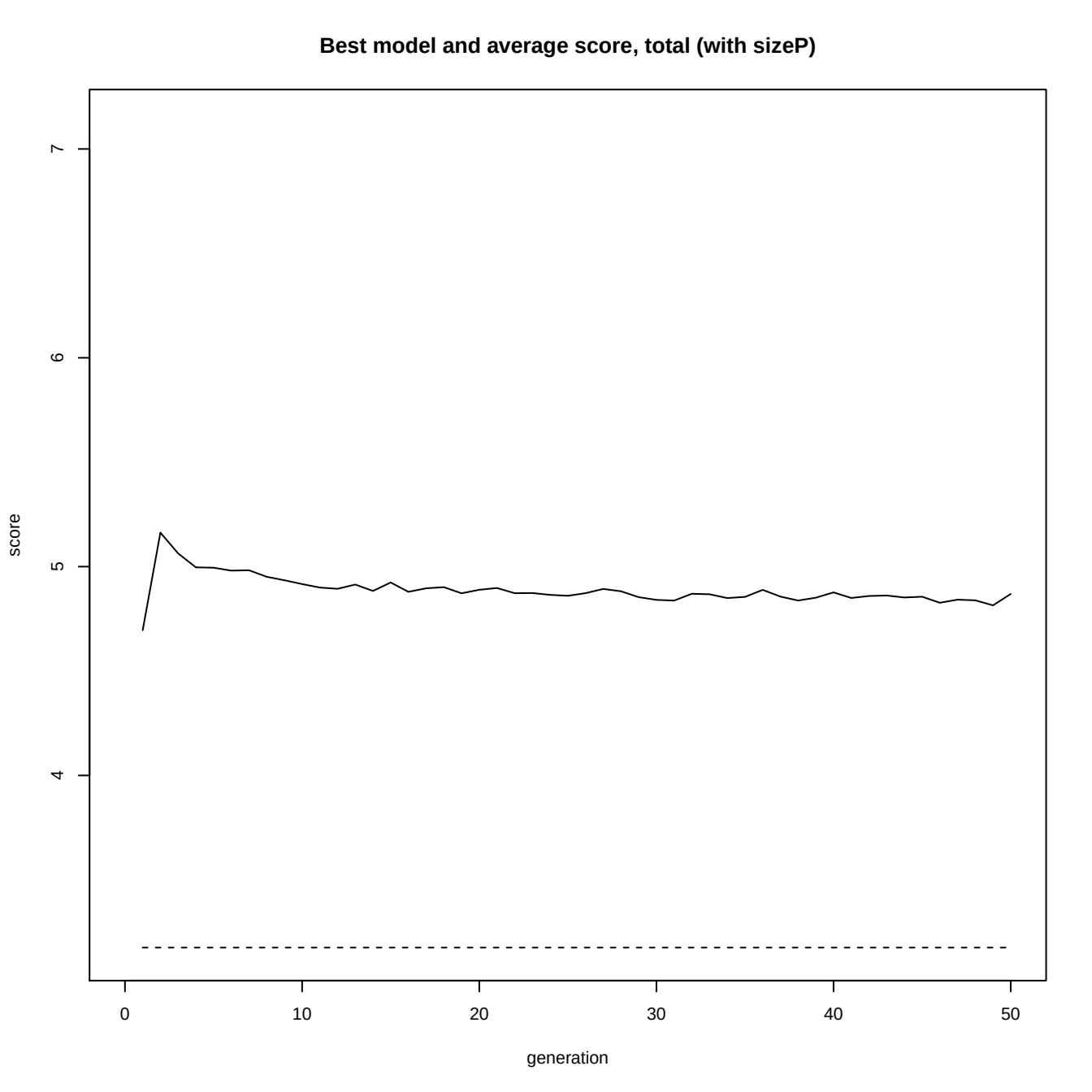
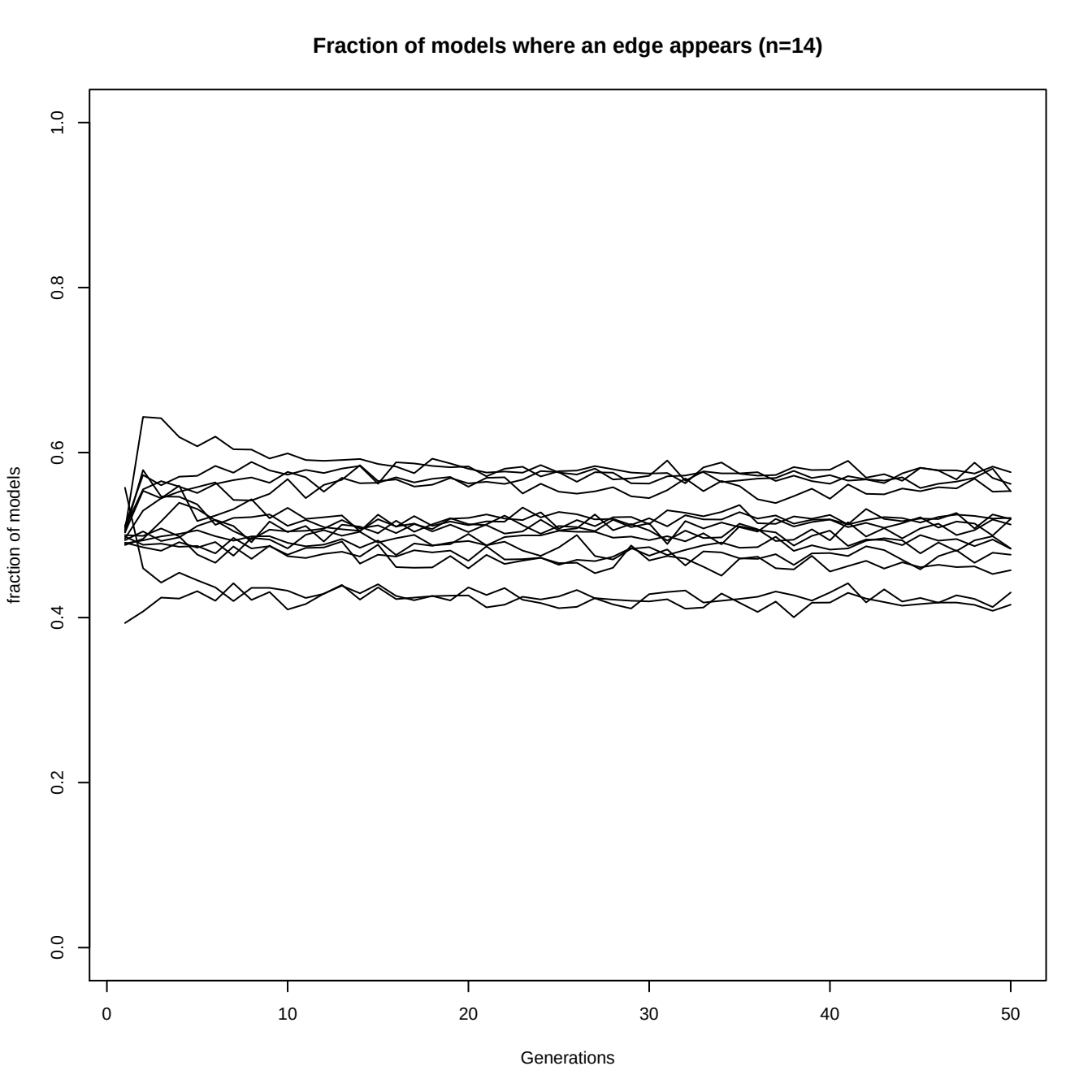

Average and BM size
Size (# edges)
65
60
55
50
0
10
20
30
40
50
Generations

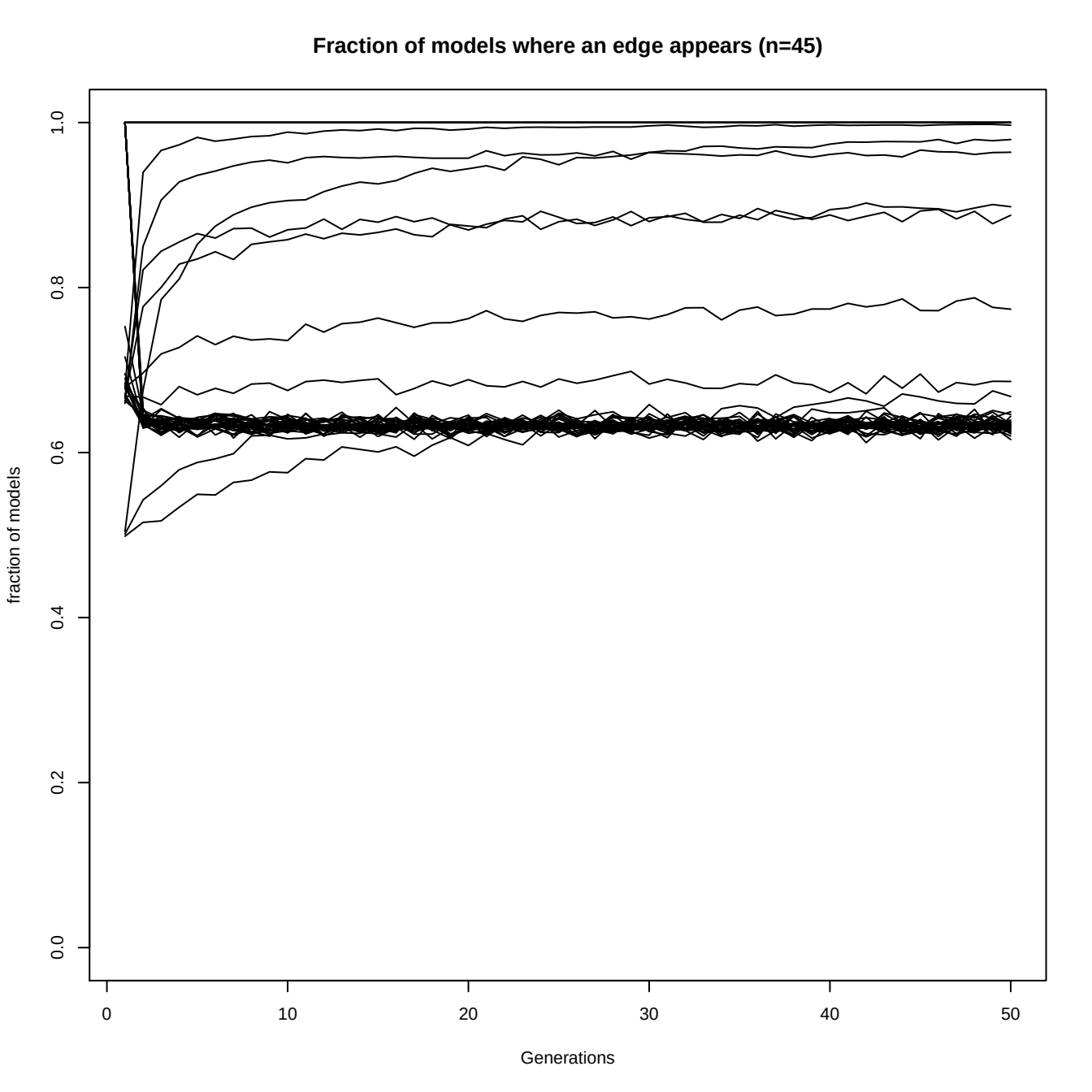

BM score
Score
4.5
4.0
3.5
3.0
2.5
2.0
tor − ins
0
10
20
30
40
50
Generation

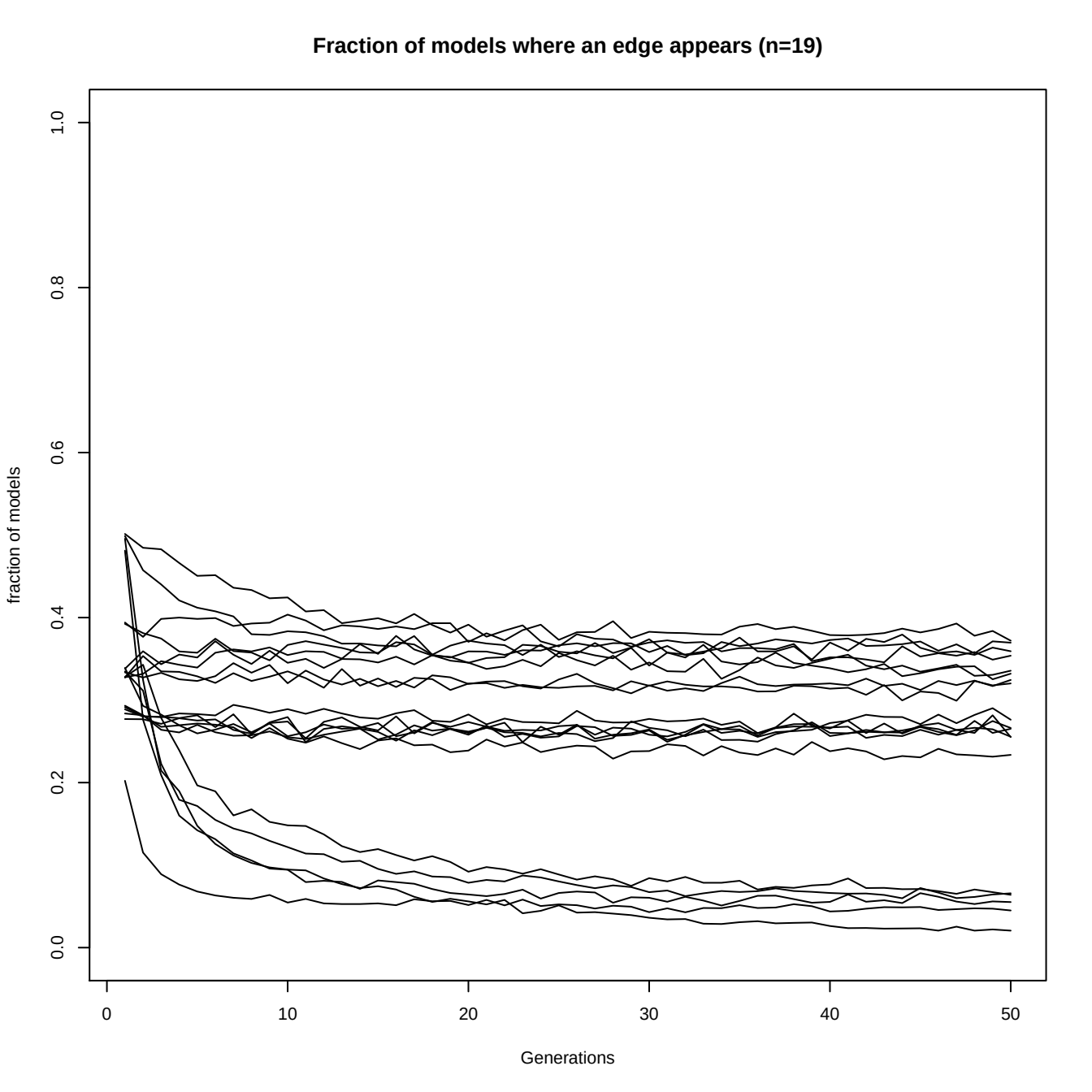

Population
tor − ins
Score
5.1
5.0
4.9
4.8
4.7
0
10
20
30
40
50
Generation


Best model and average score, total (no sizeP)
score
5.0
4.5
4.0
3.5
0
10
20
30
40
50
generation


Best model and average score, total (with sizeP)
score
7
6
5
4
0
10
20
30
40
50
generation


Fraction of models where an edge appears (n=14)
fraction of models
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
Generations


Fraction of models where an edge appears (n=45)
fraction of models
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
Generations


Fraction of models where an edge appears (n=19)
fraction of models
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
Generations