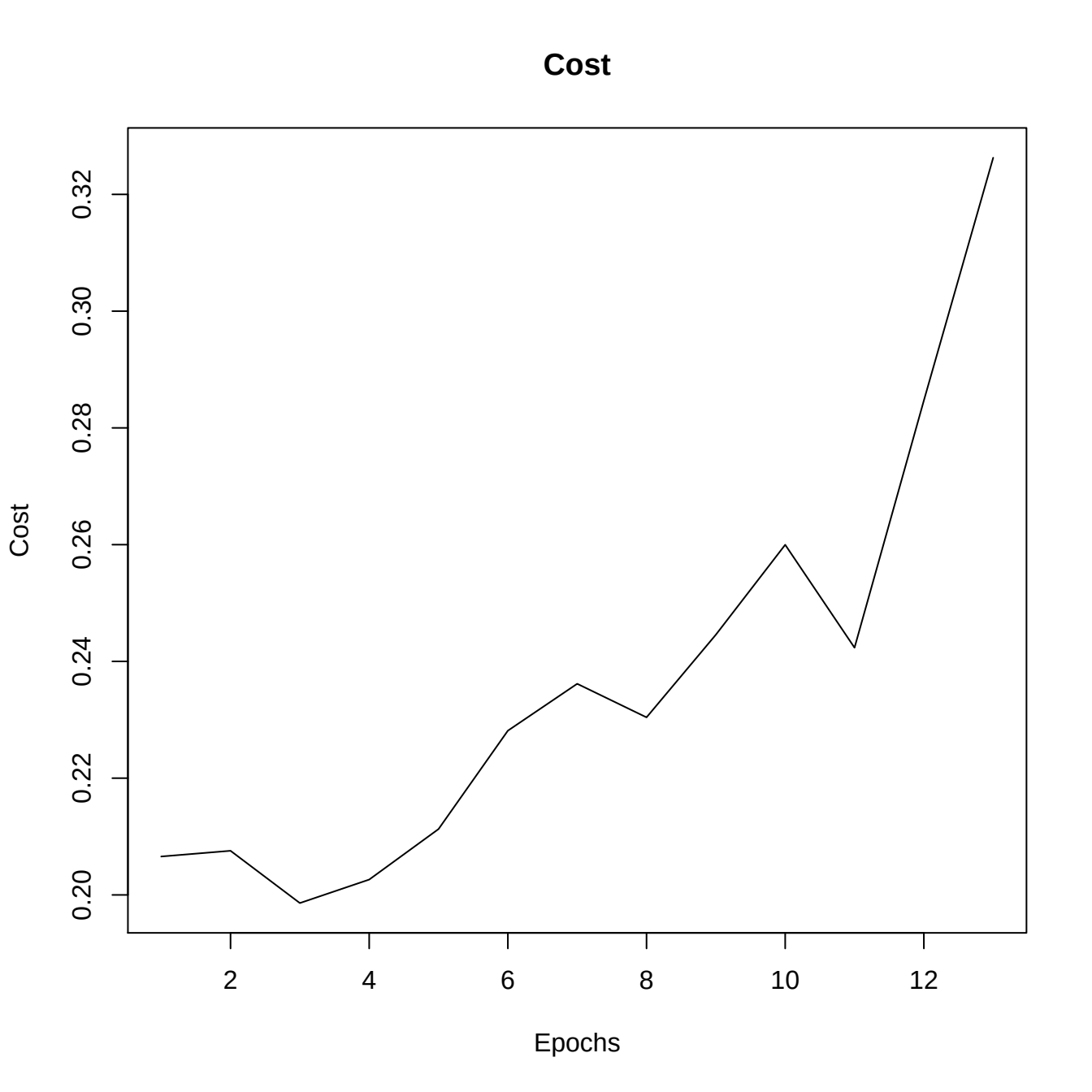
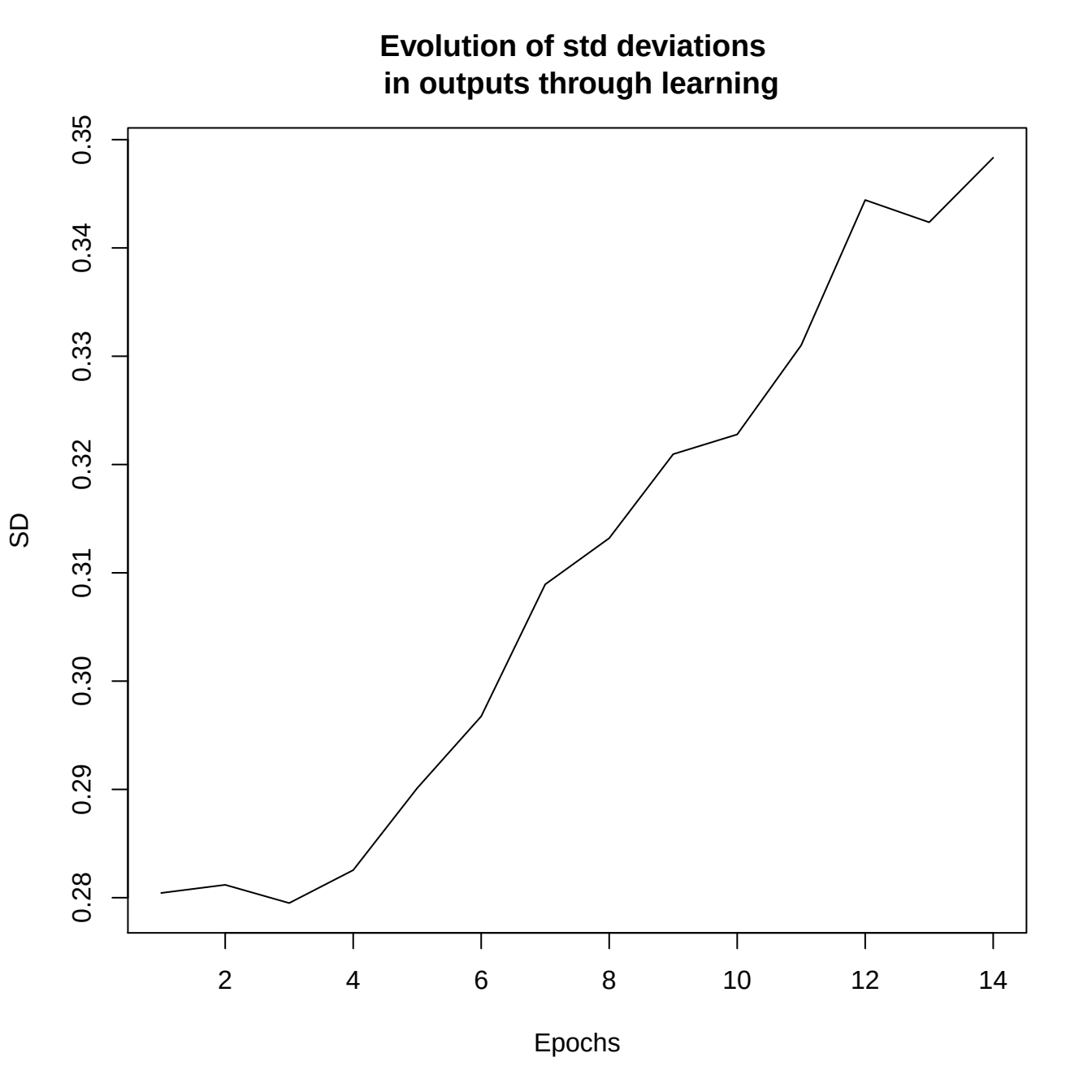
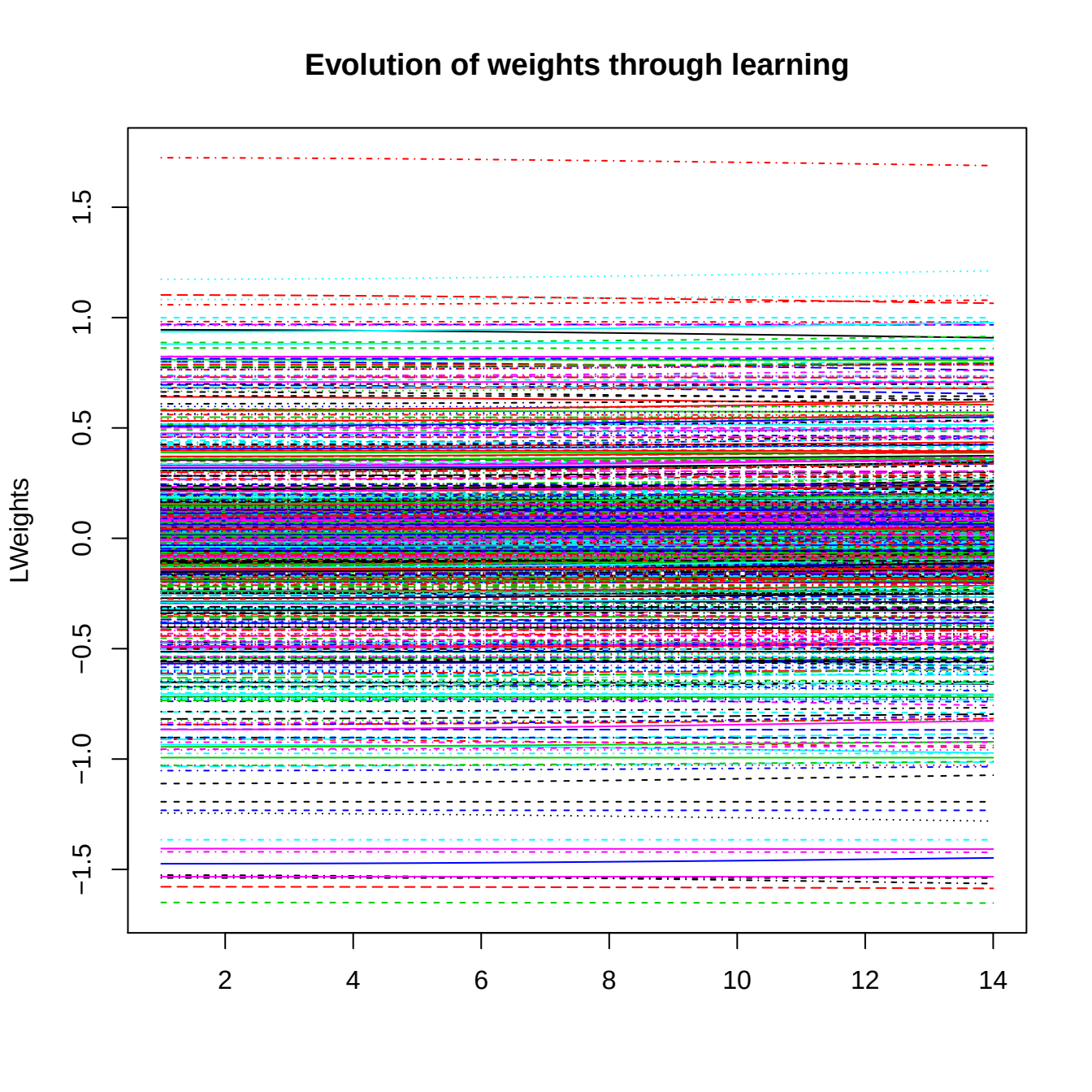
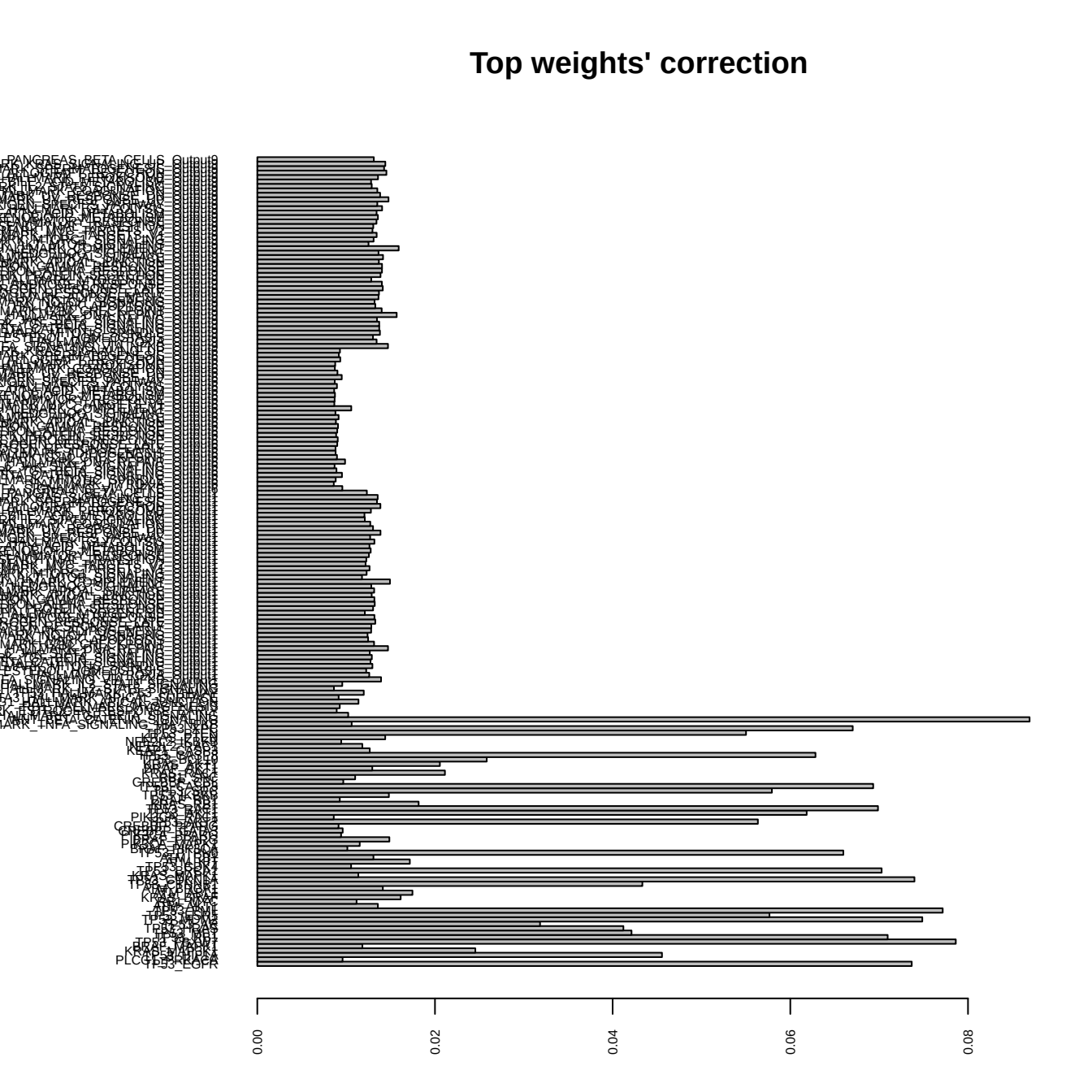
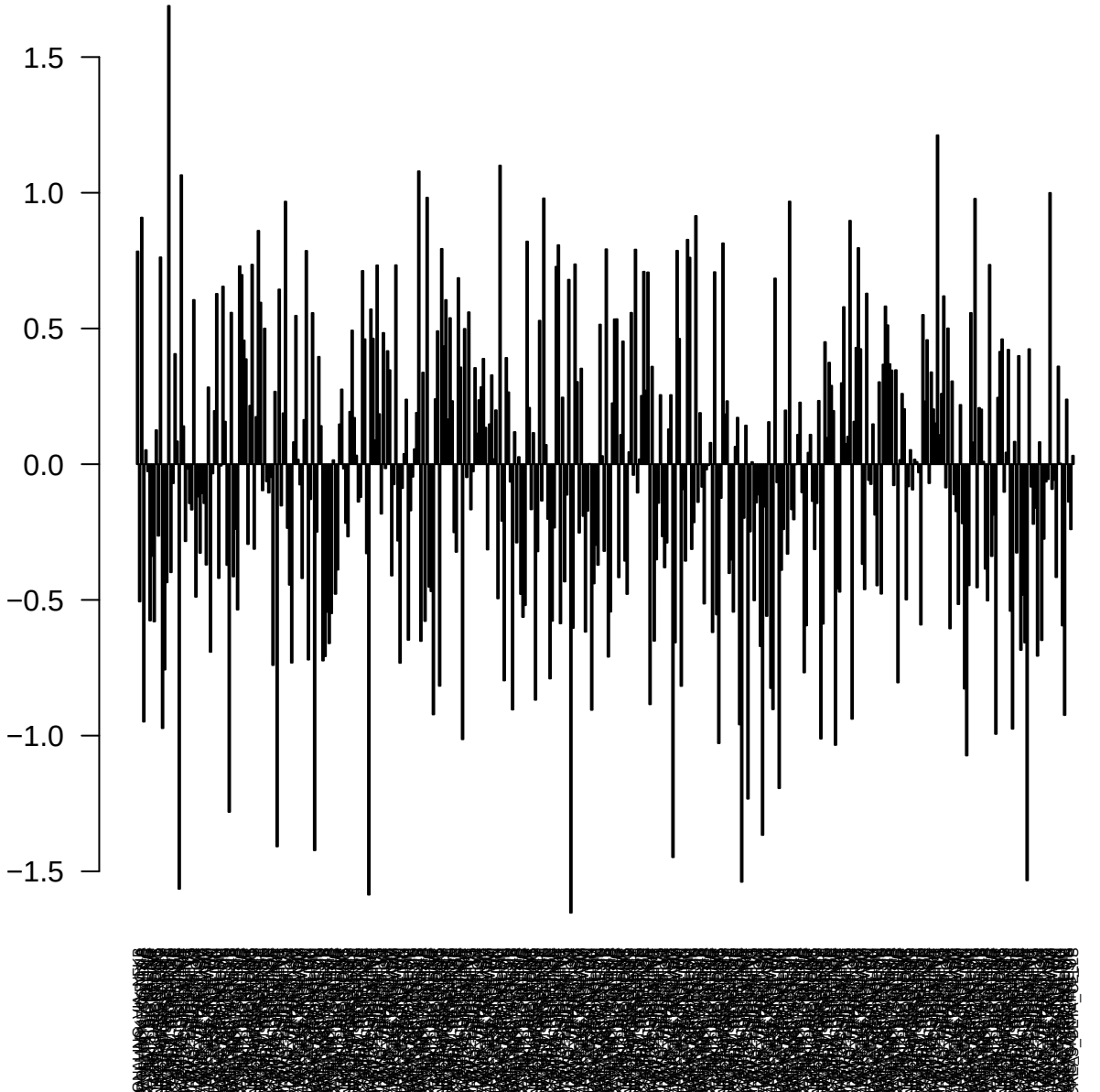
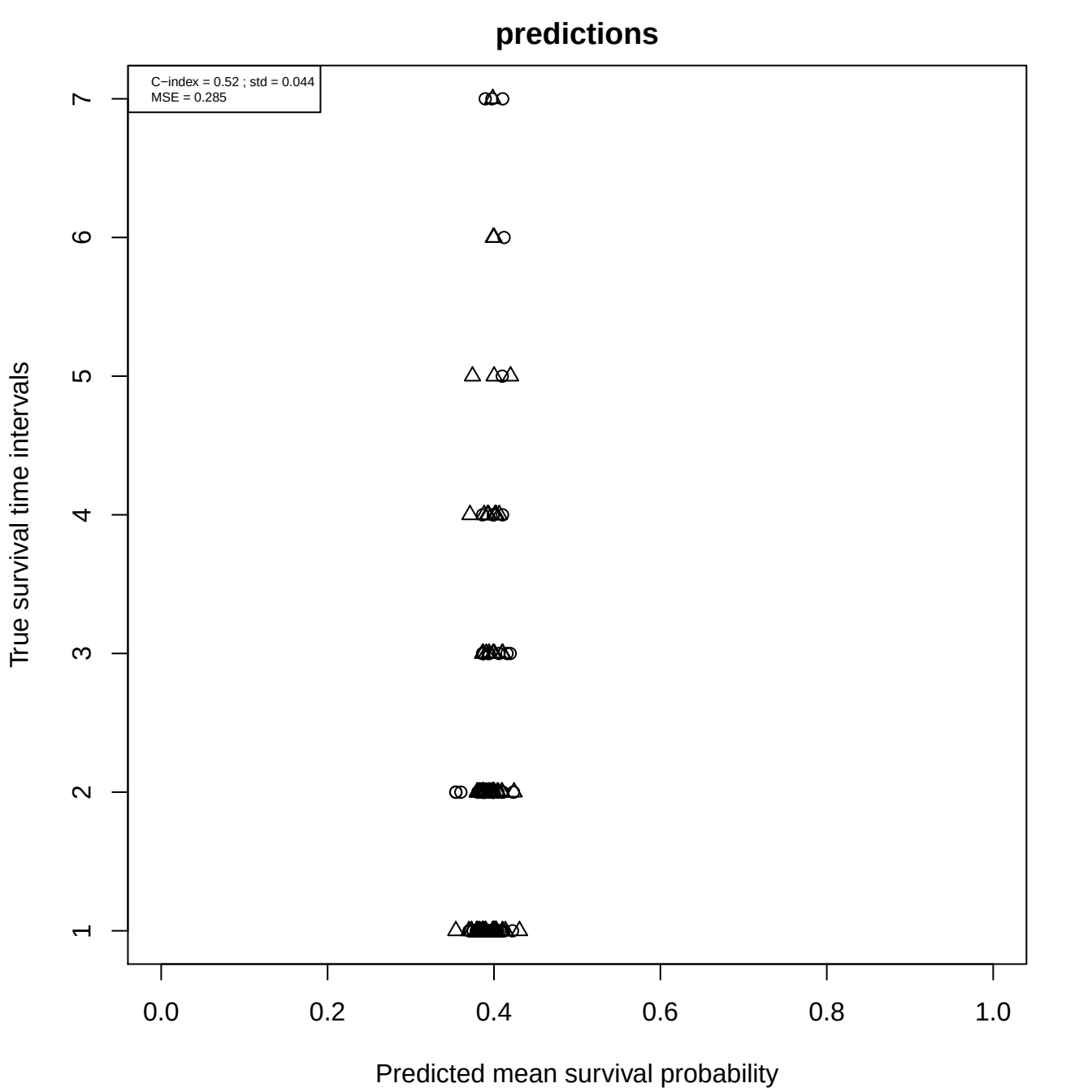

Cost
Cost
0.20
0.22
0.24
0.26
0.28
0.30
0.32
2
4
6
8
10
12
Epochs

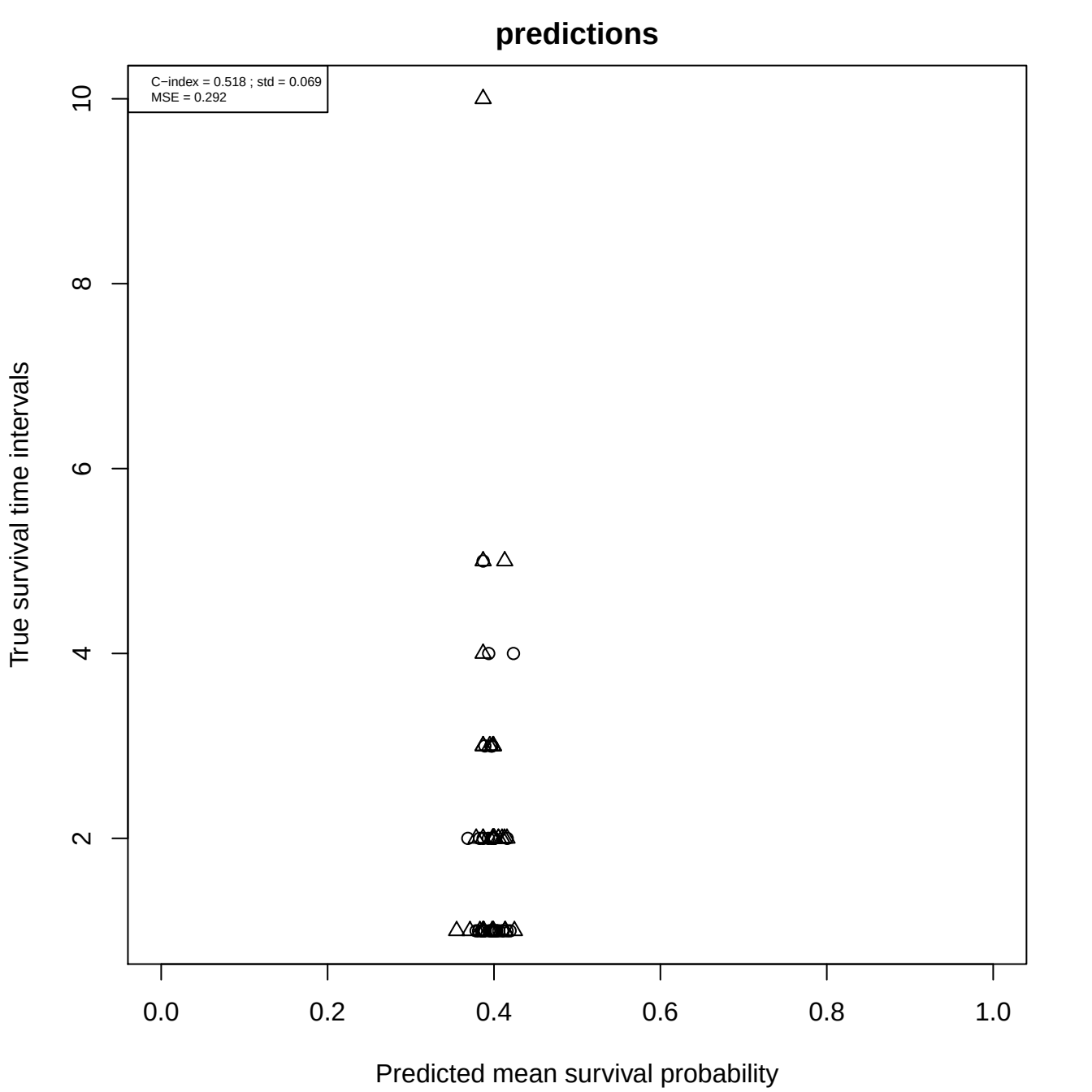

Evolution of std deviations
in outputs through learning
SD
0.28
0.29
0.30
0.31
0.32
0.33
0.34
0.35
2
4
6
8
10
12
14
Epochs


Evolution of weights through learning
LWeights
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
2
4
6
8
10
12
14


Top weights' correction
0.00
0.02
0.04
0.06
0.08


1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5


predictions
C−index = 0.52 ; std = 0.044
MSE = 0.285
True survival time intervals
1
2
3
4
5
6
7
0.0
0.2
0.4
0.6
0.8
1.0
Predicted mean survival probability


predictions
C−index = 0.518 ; std = 0.069
MSE = 0.292
True survival time intervals
2
4
6
8
10
0.0
0.2
0.4
0.6
0.8
1.0
Predicted mean survival probability