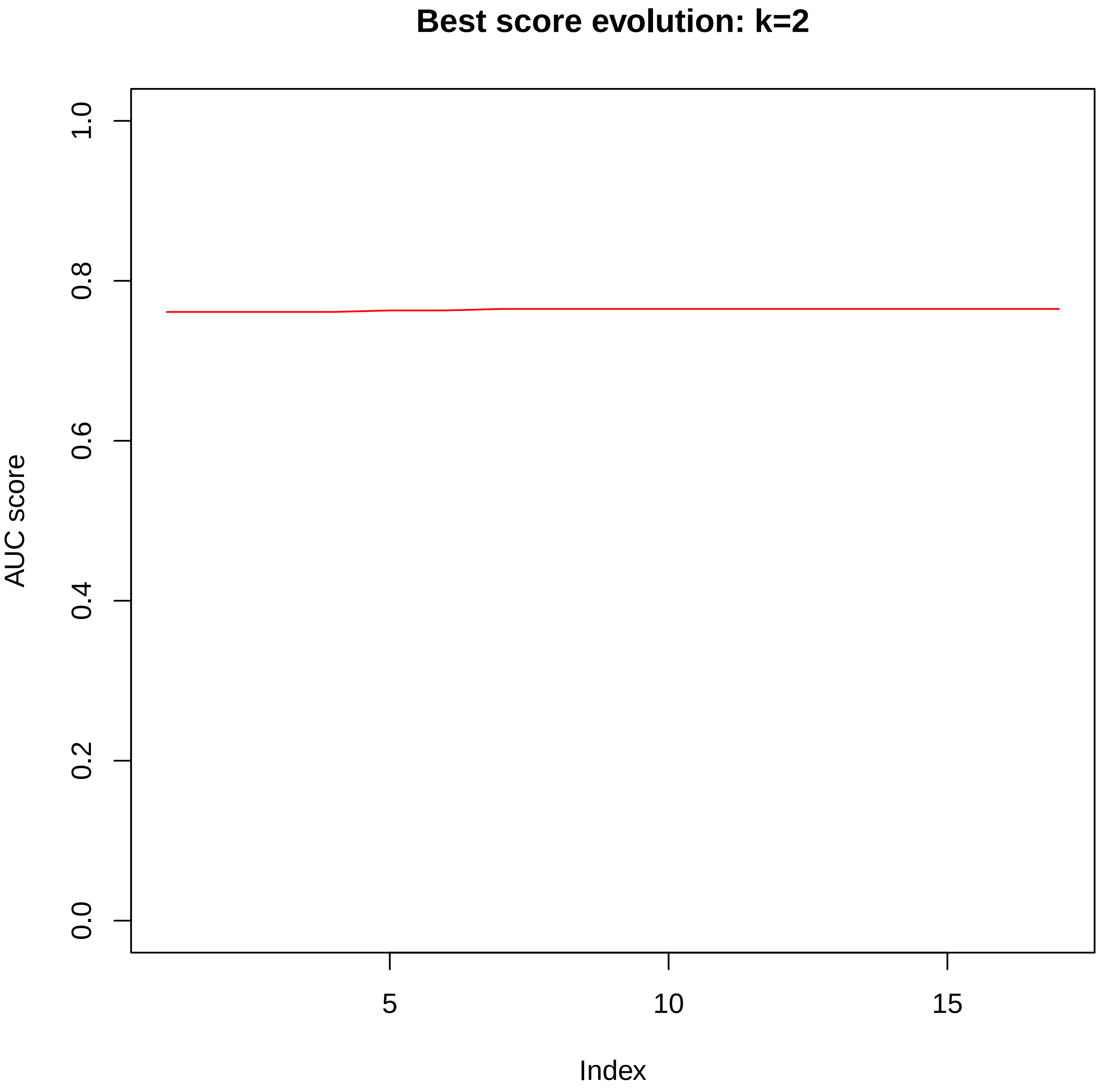
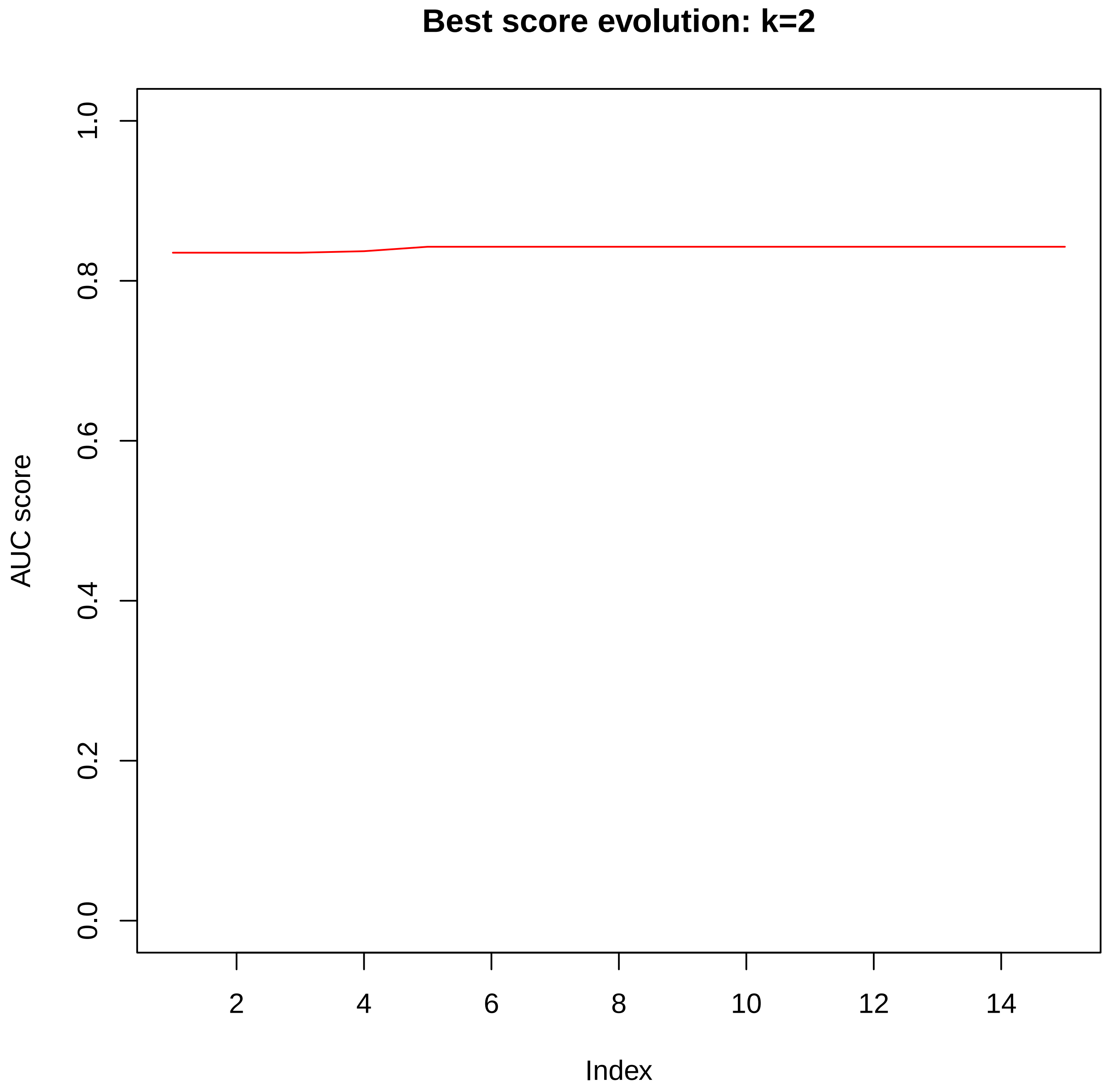
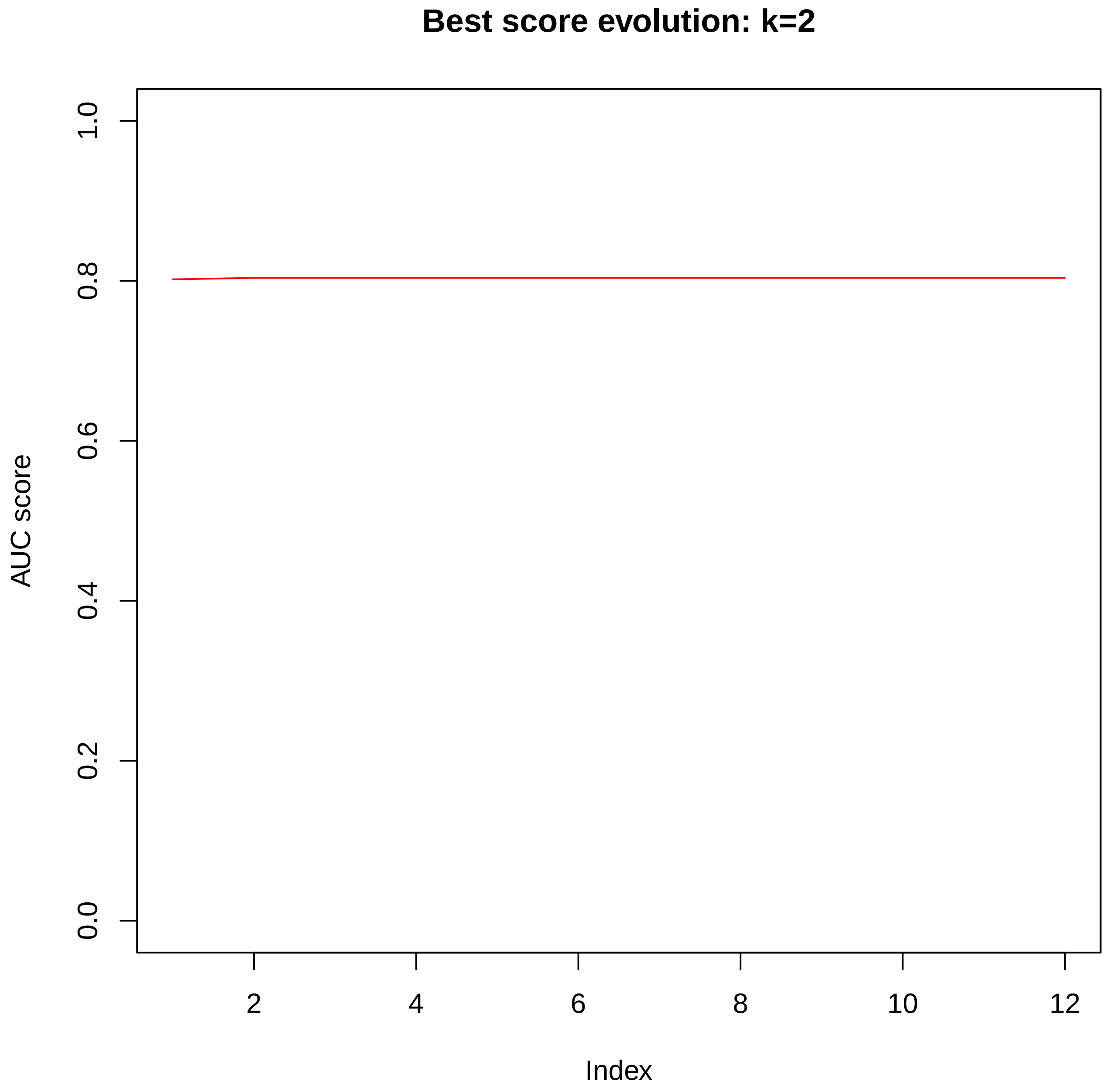
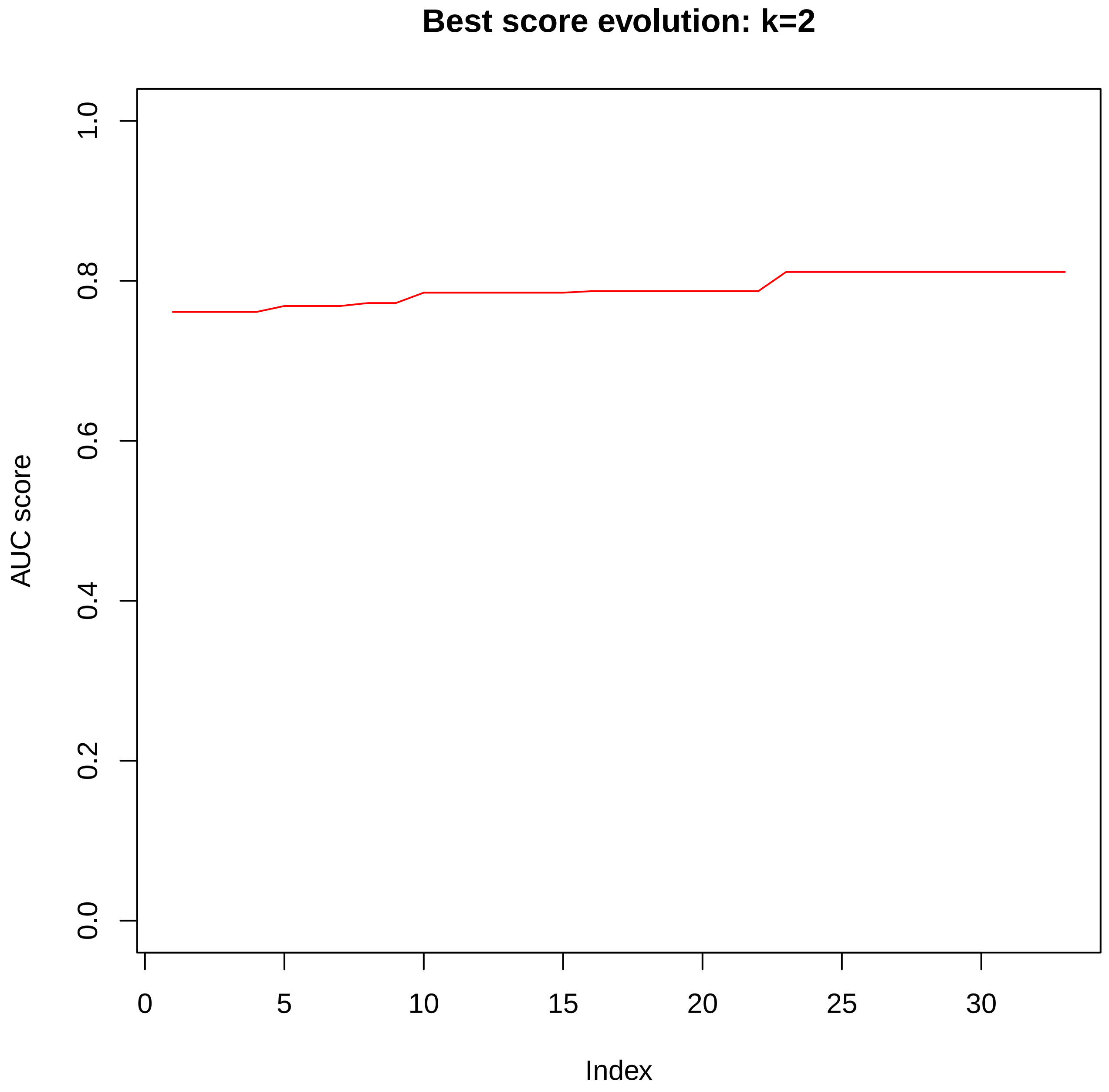
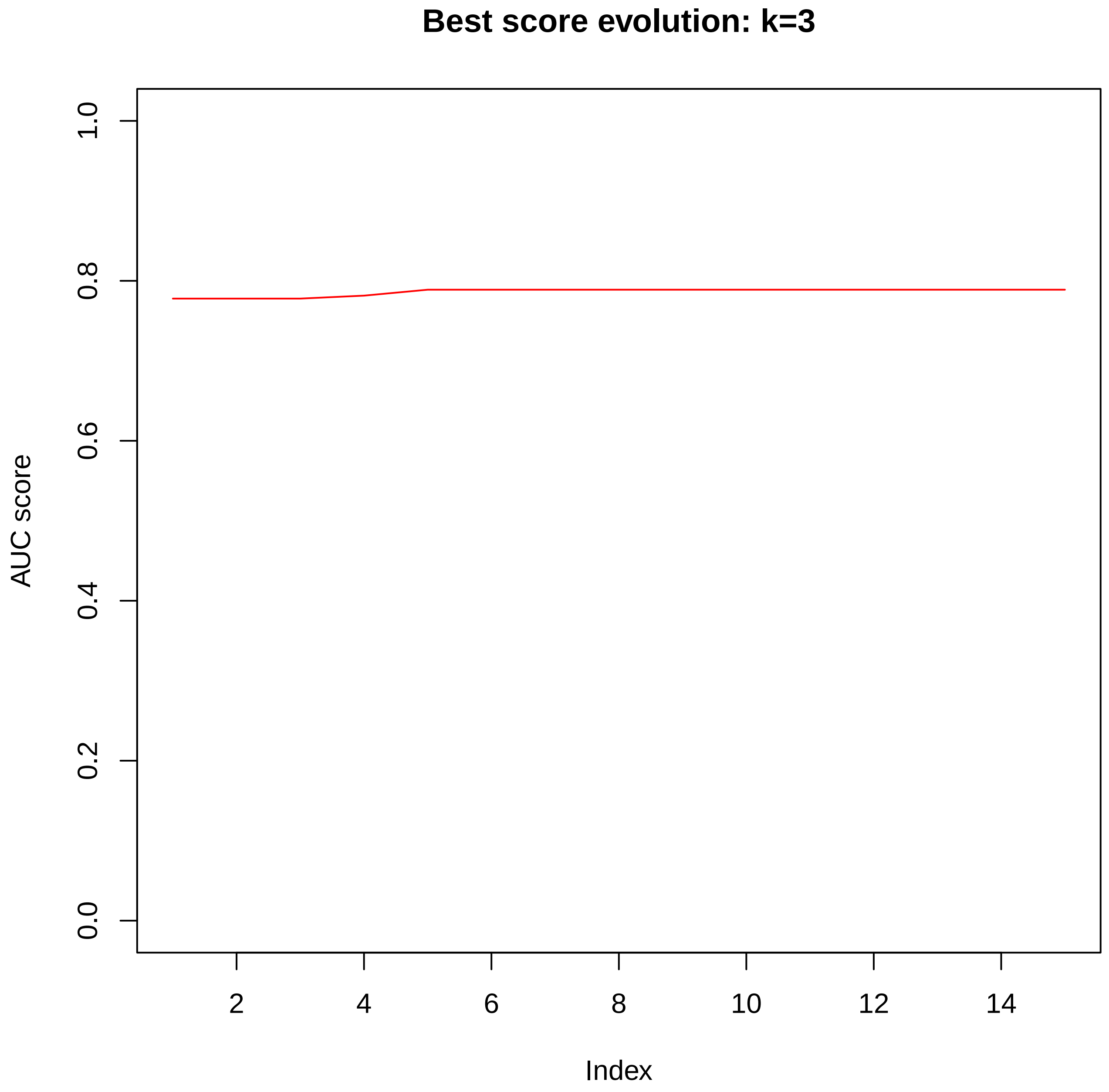
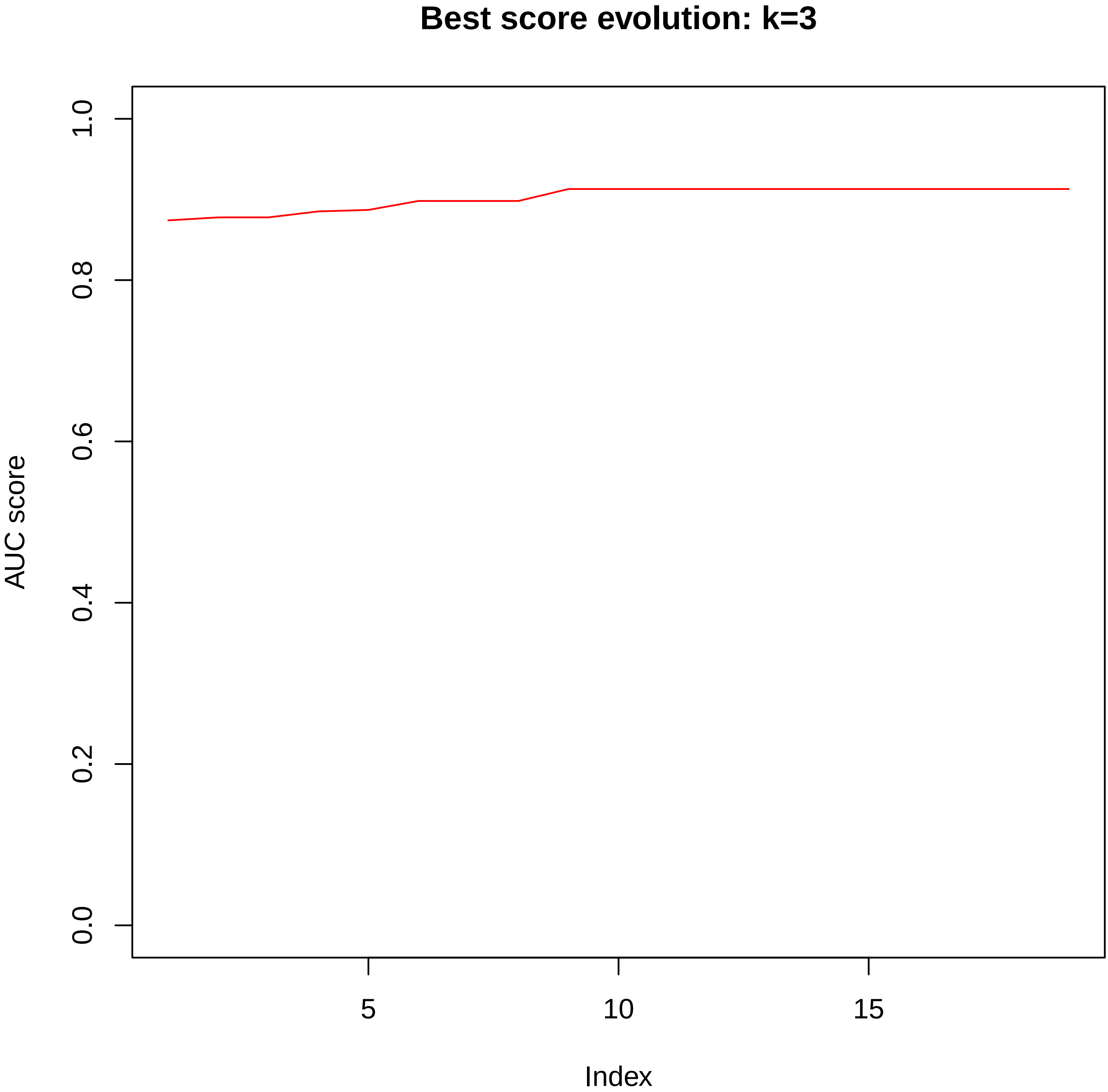

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index


Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

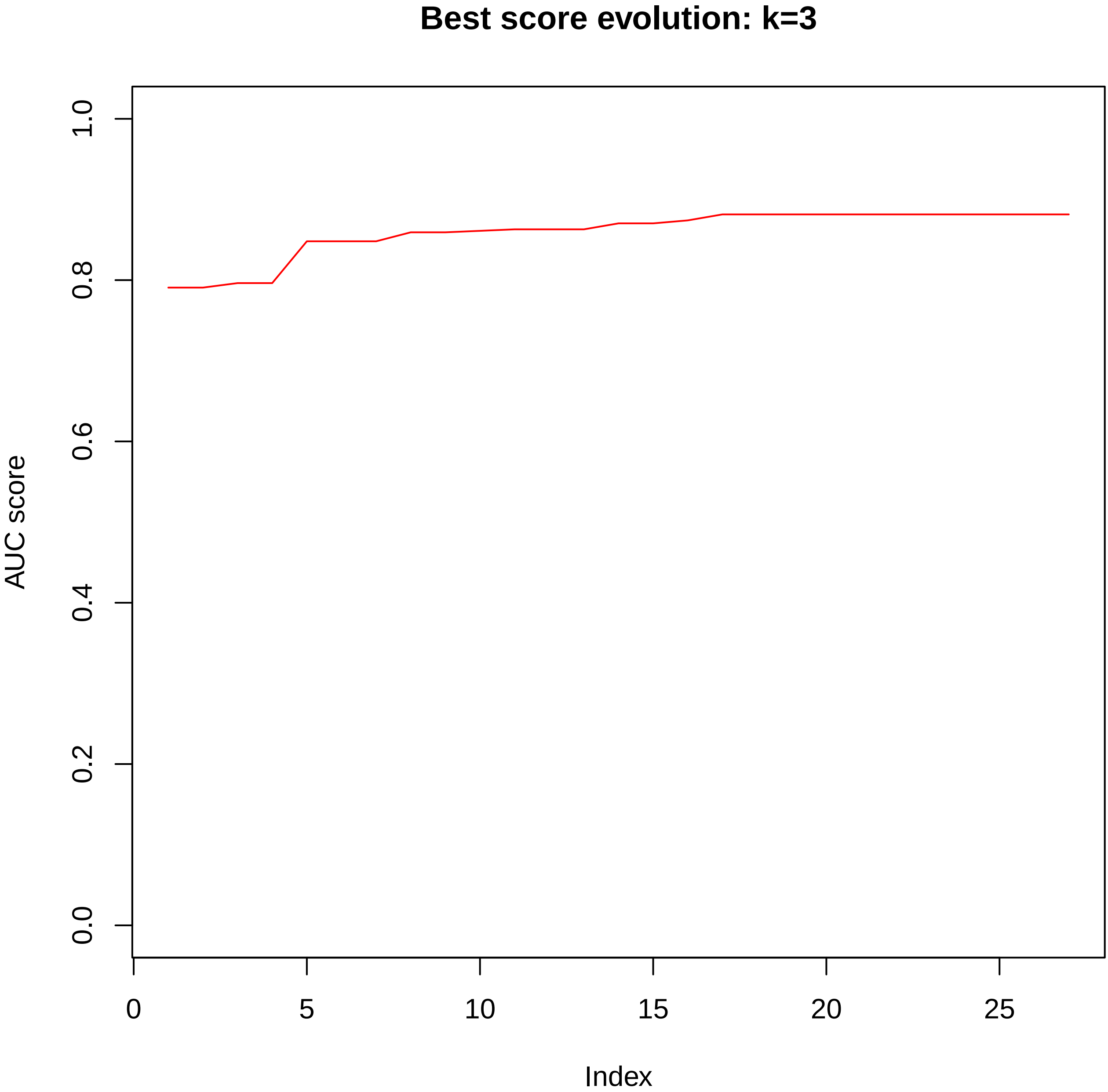

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12

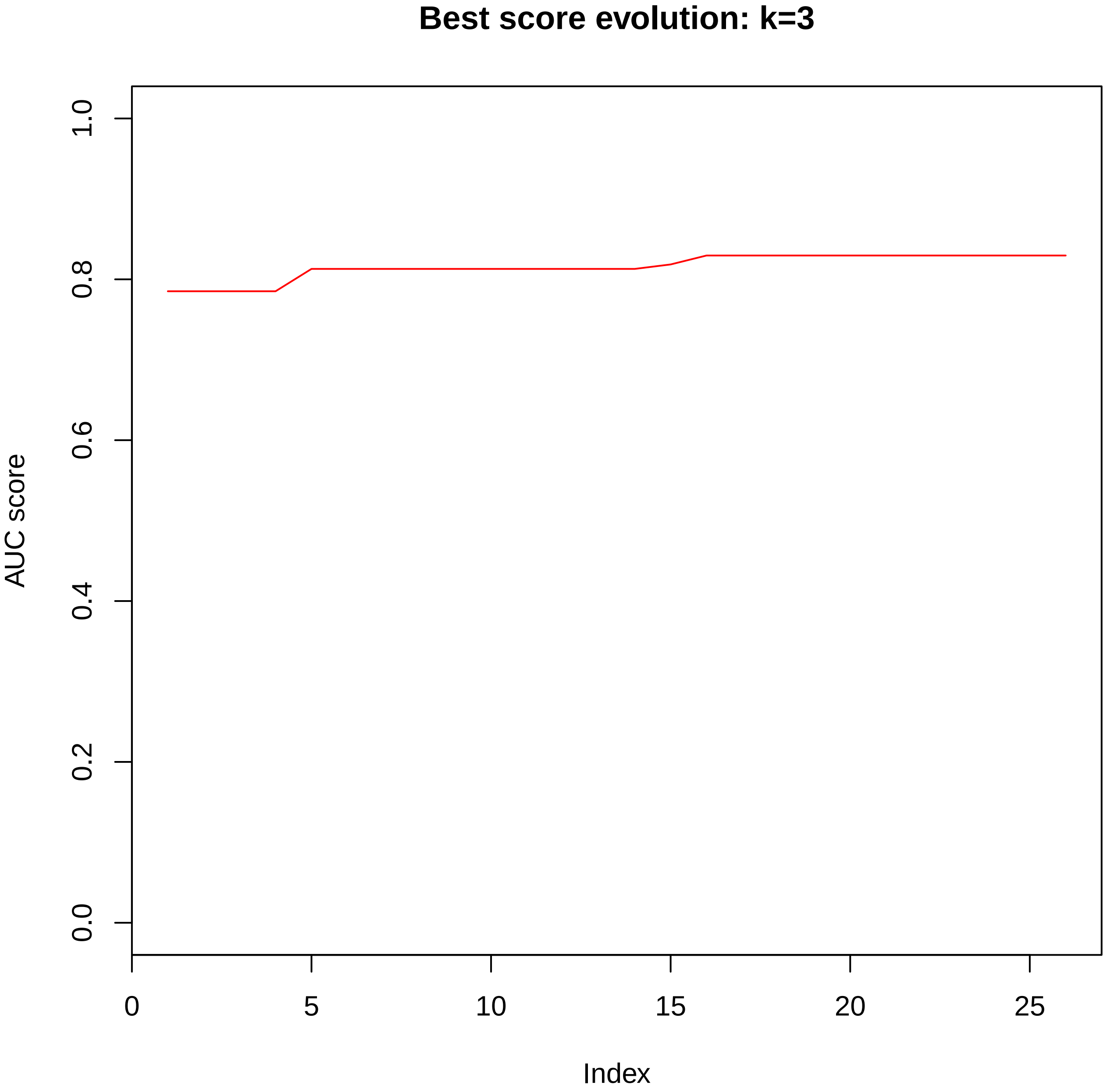

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

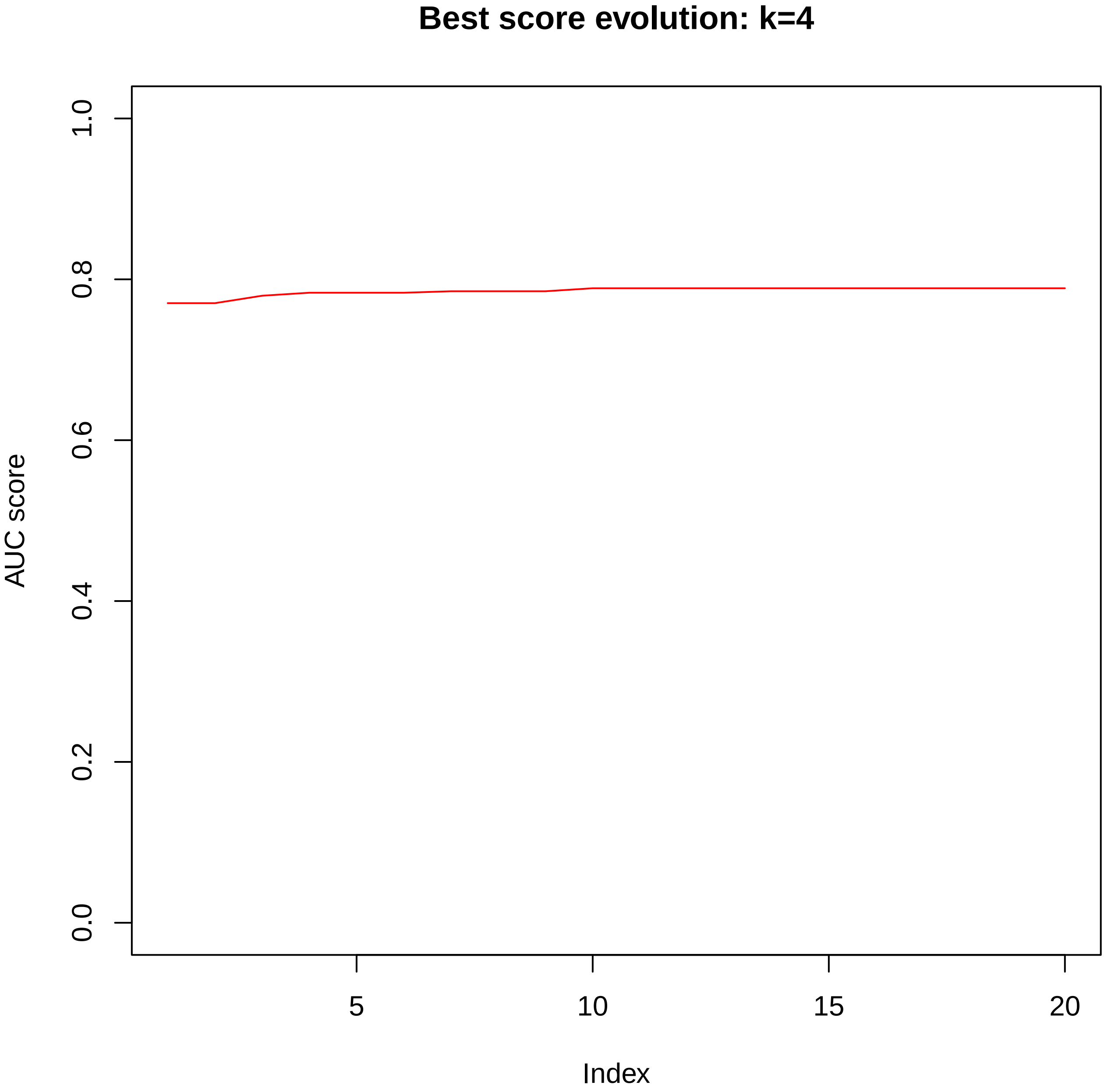

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

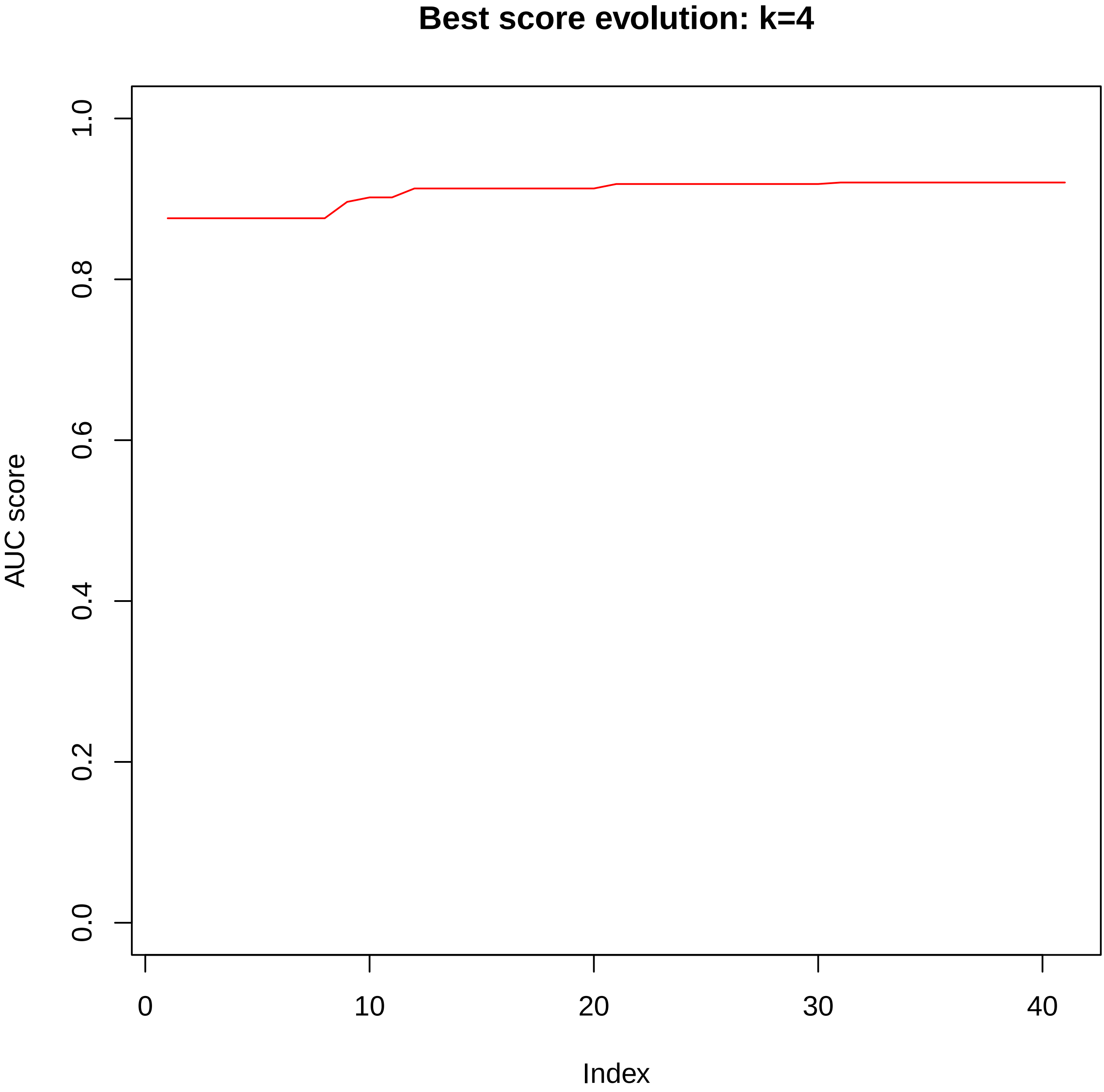


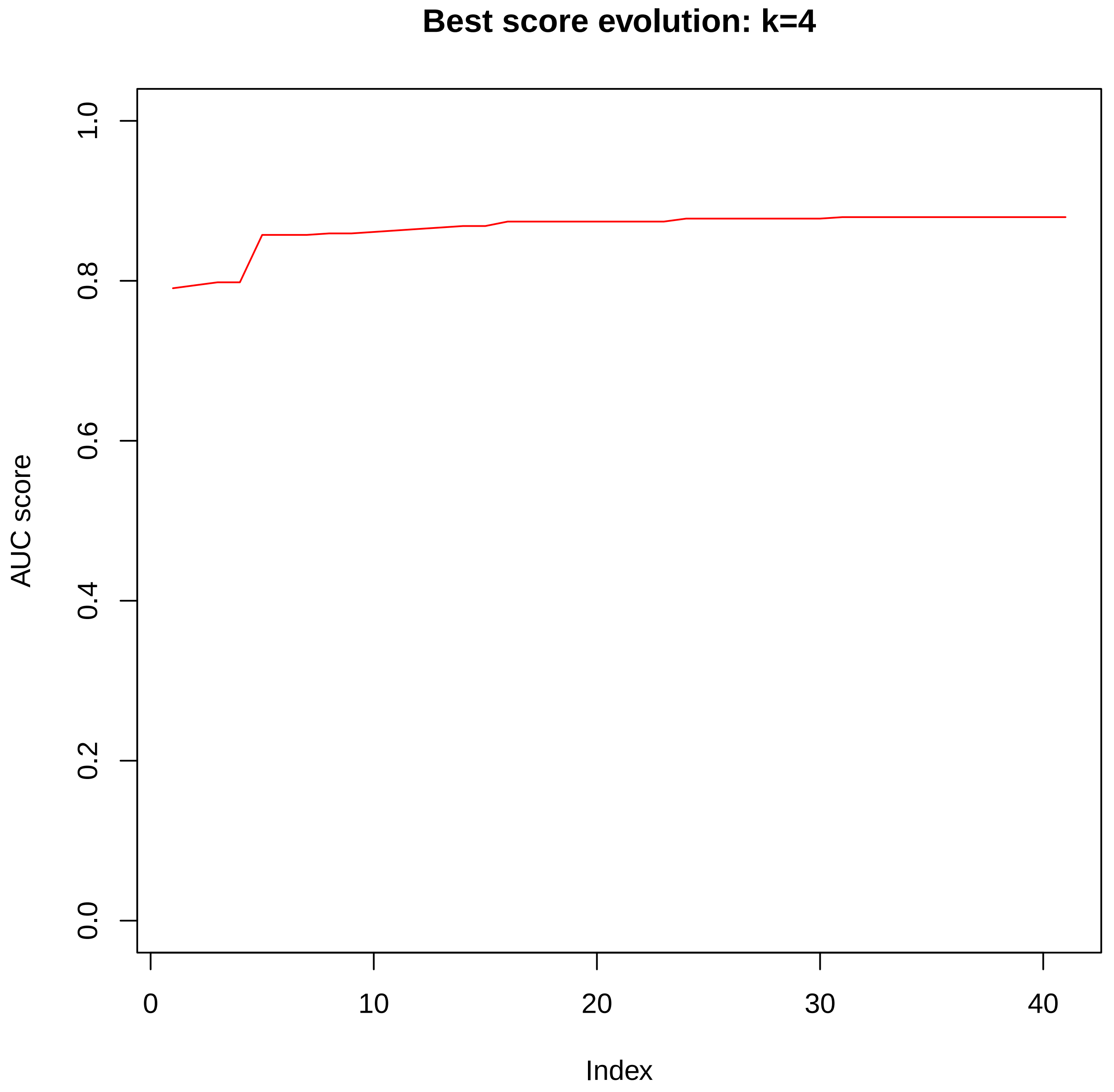
Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

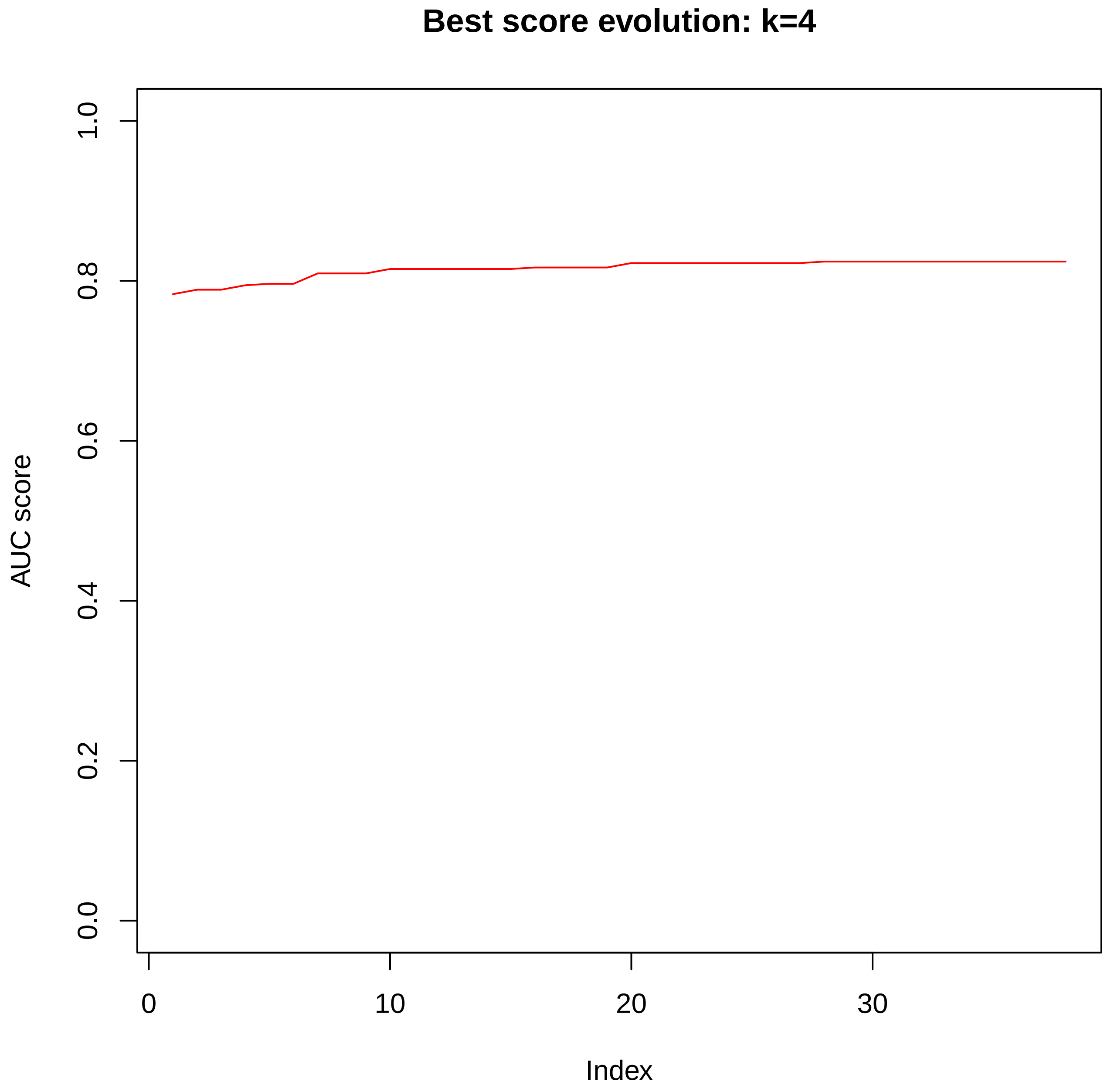

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index


Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

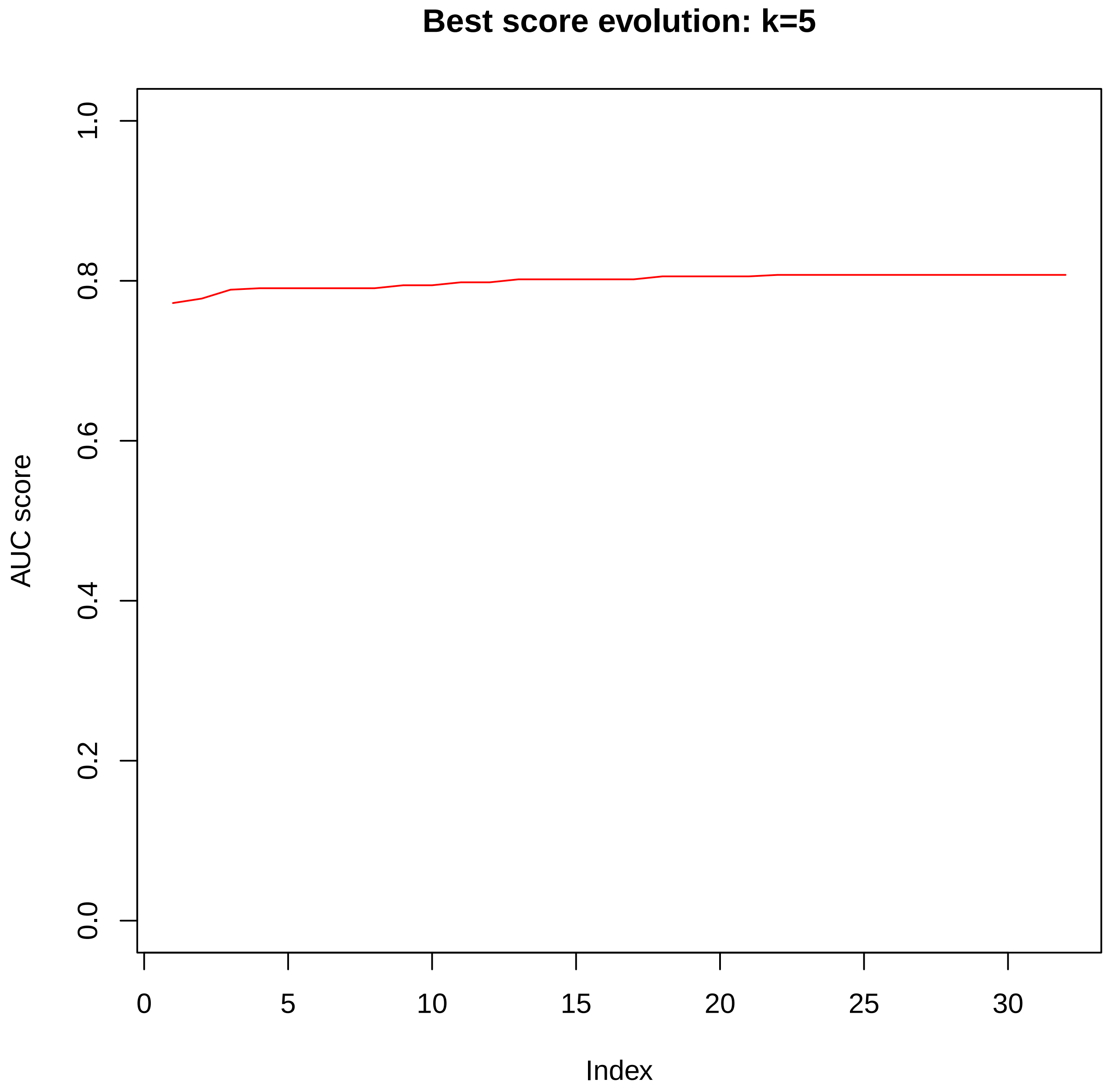

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

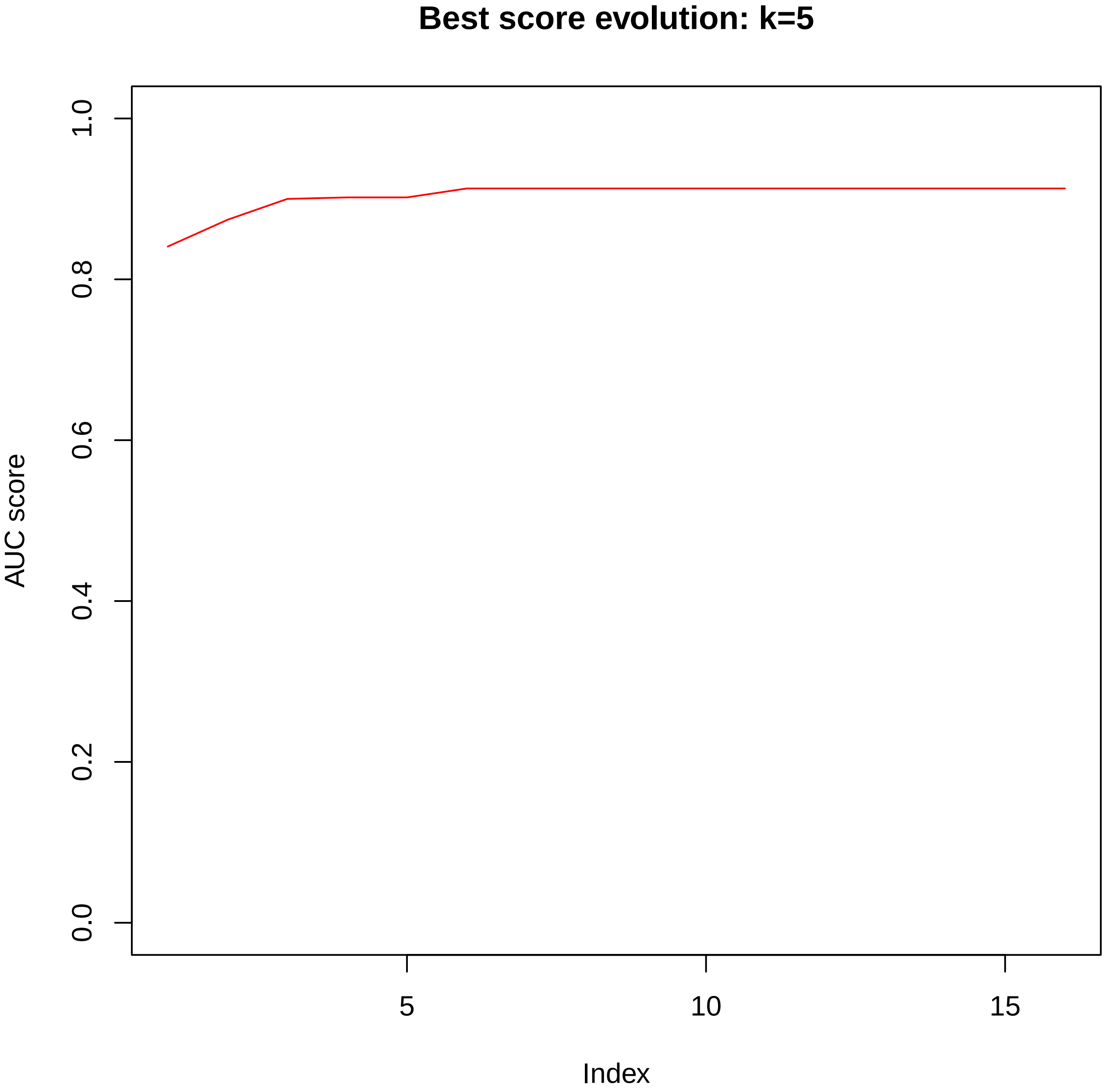

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

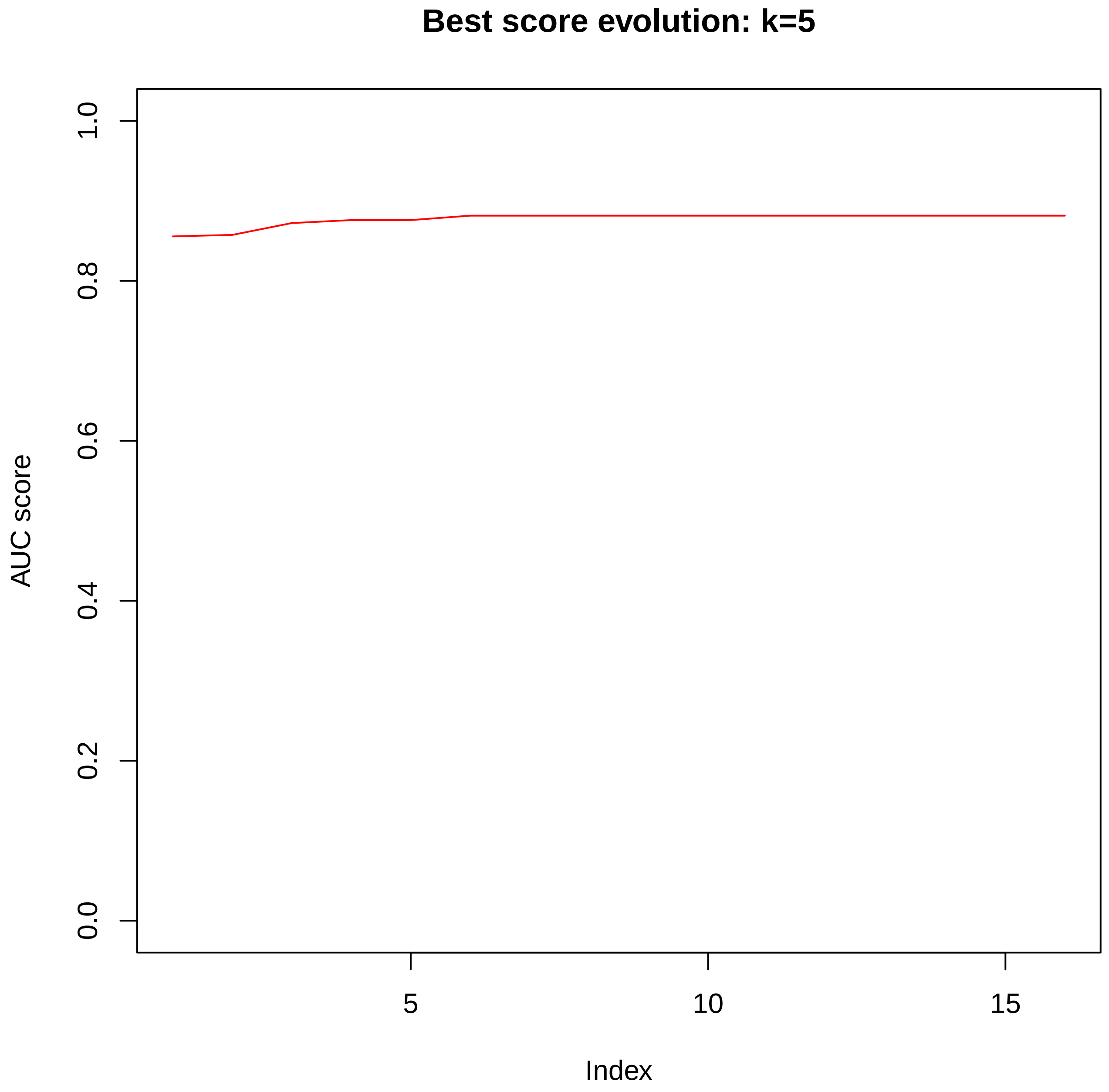

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

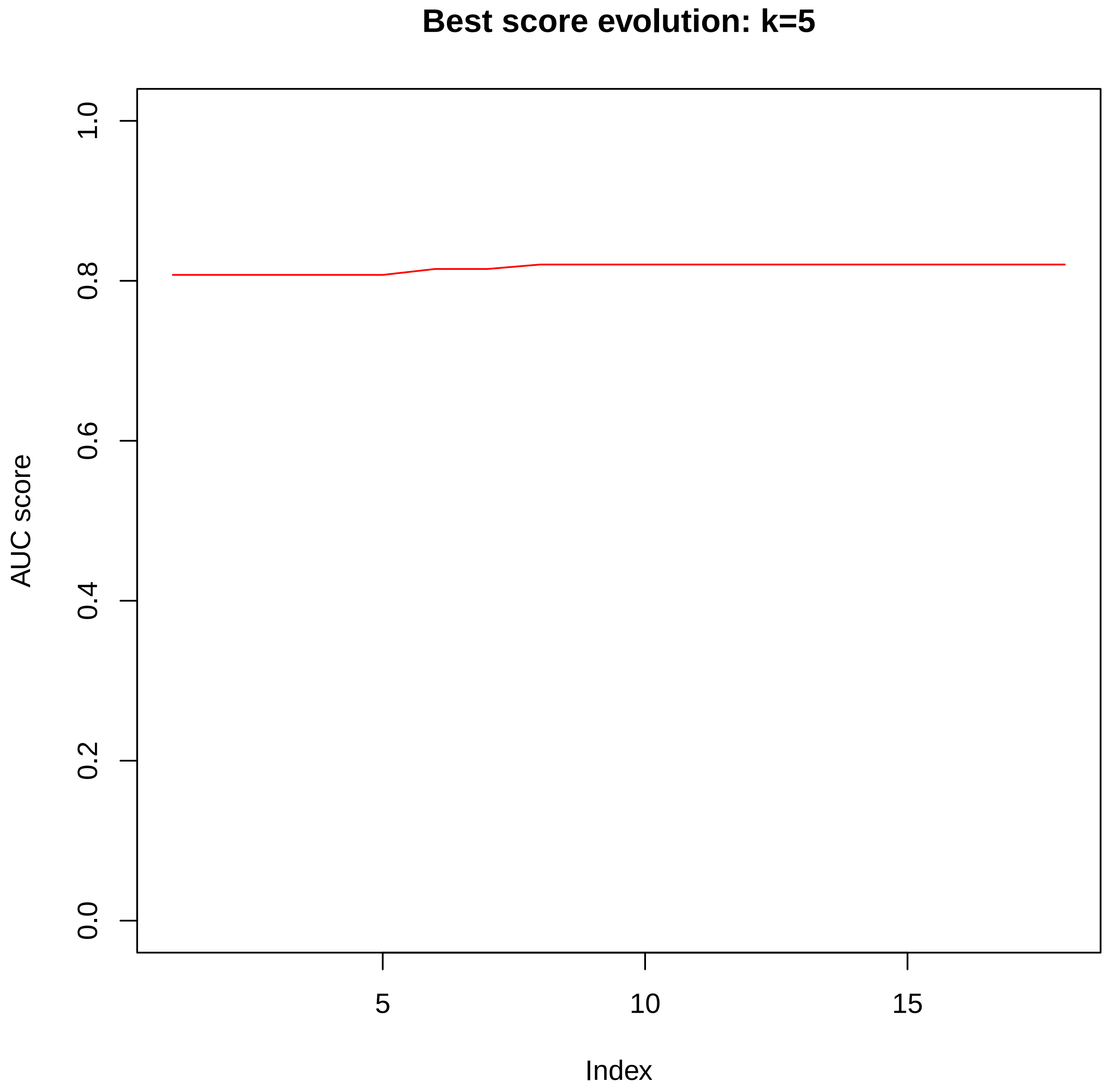


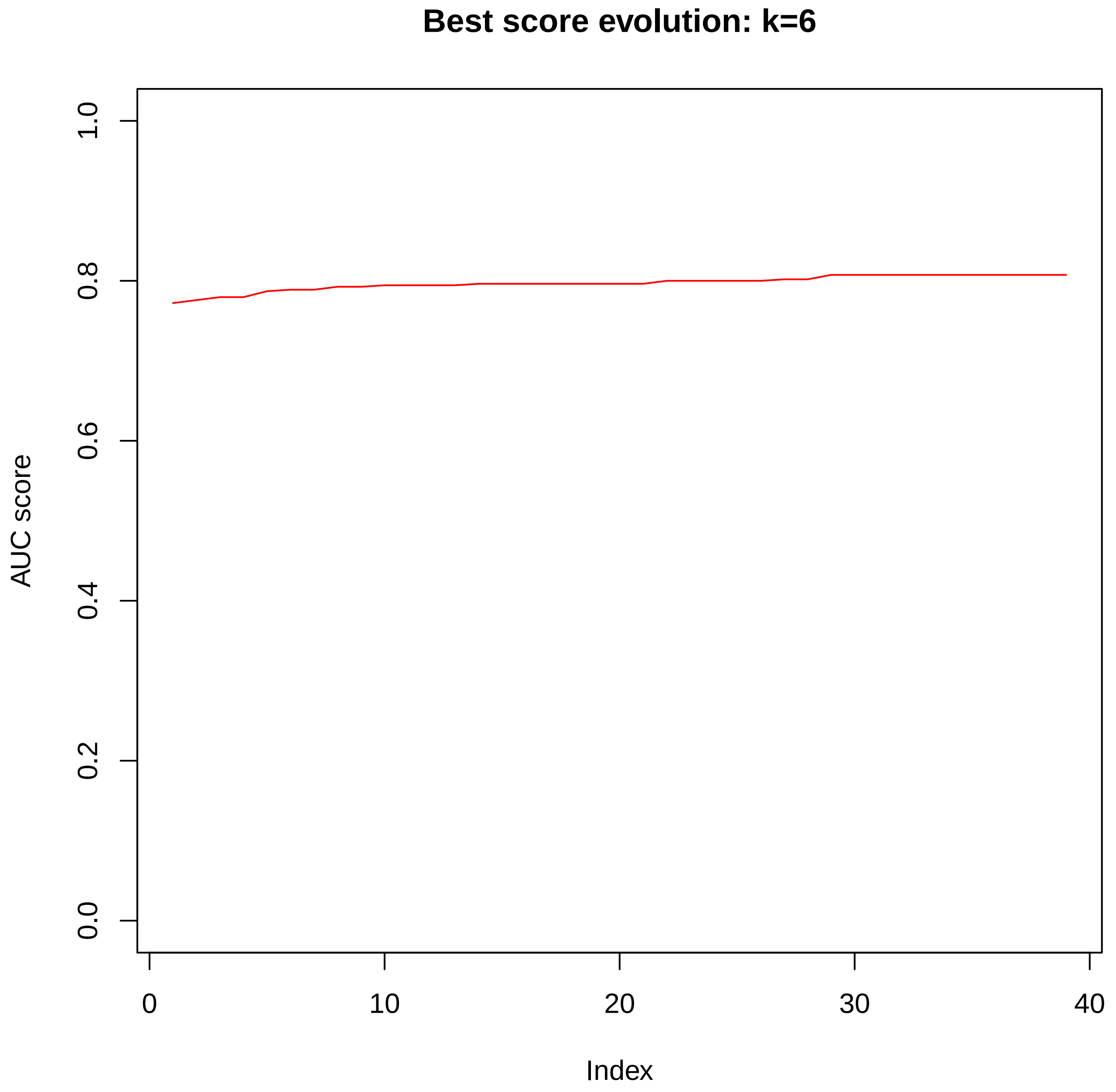
Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

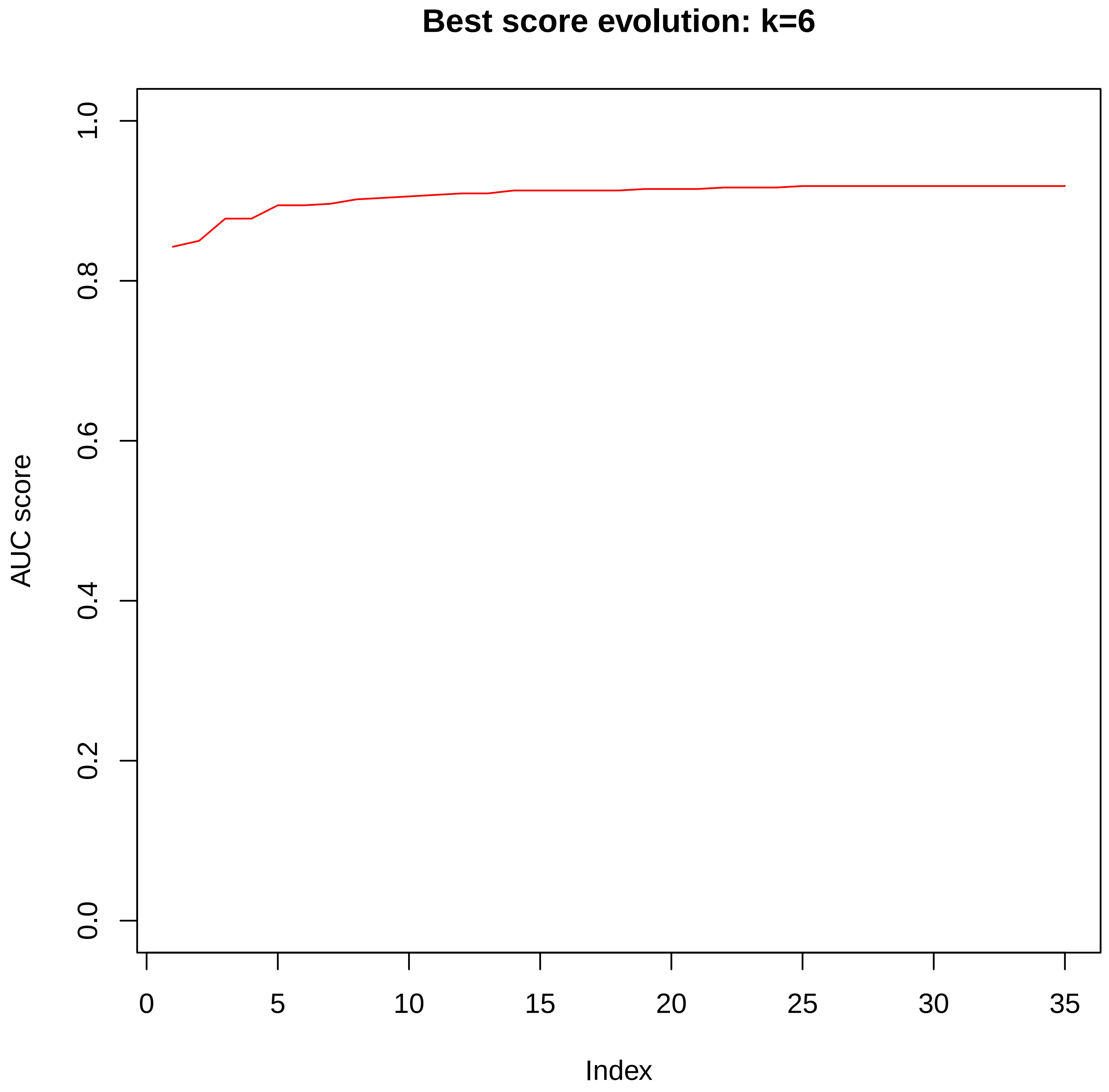

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

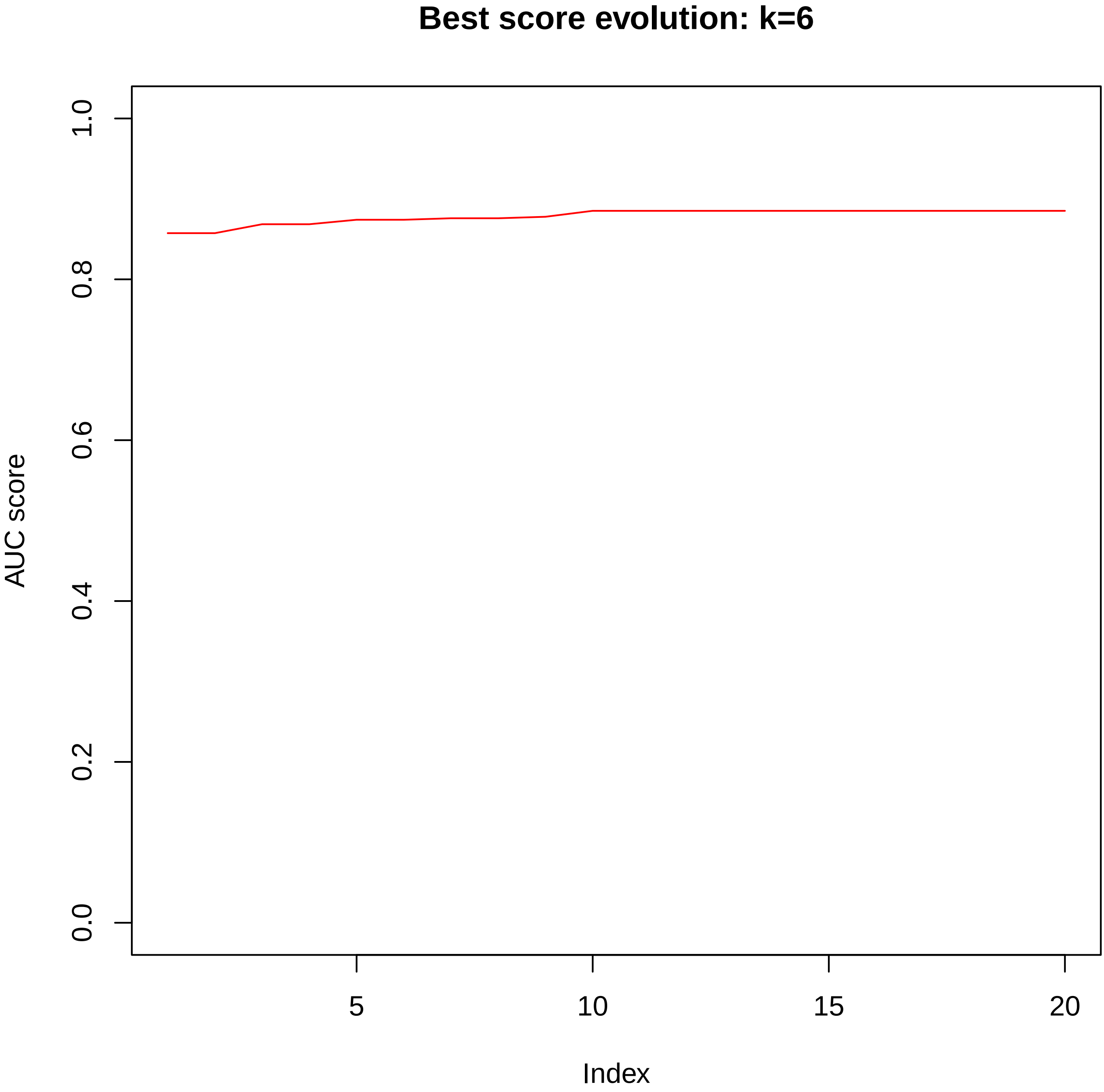

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

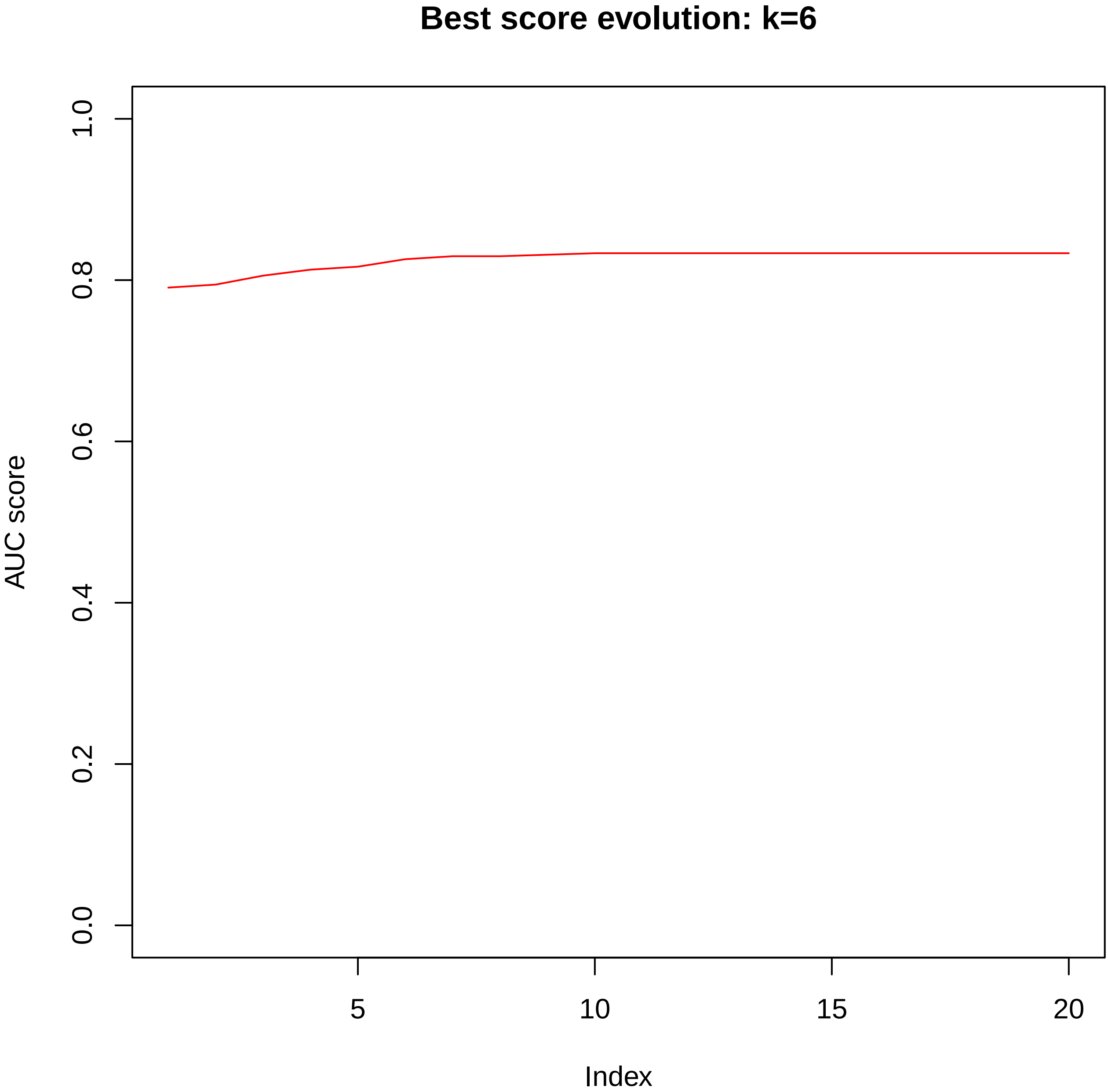

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

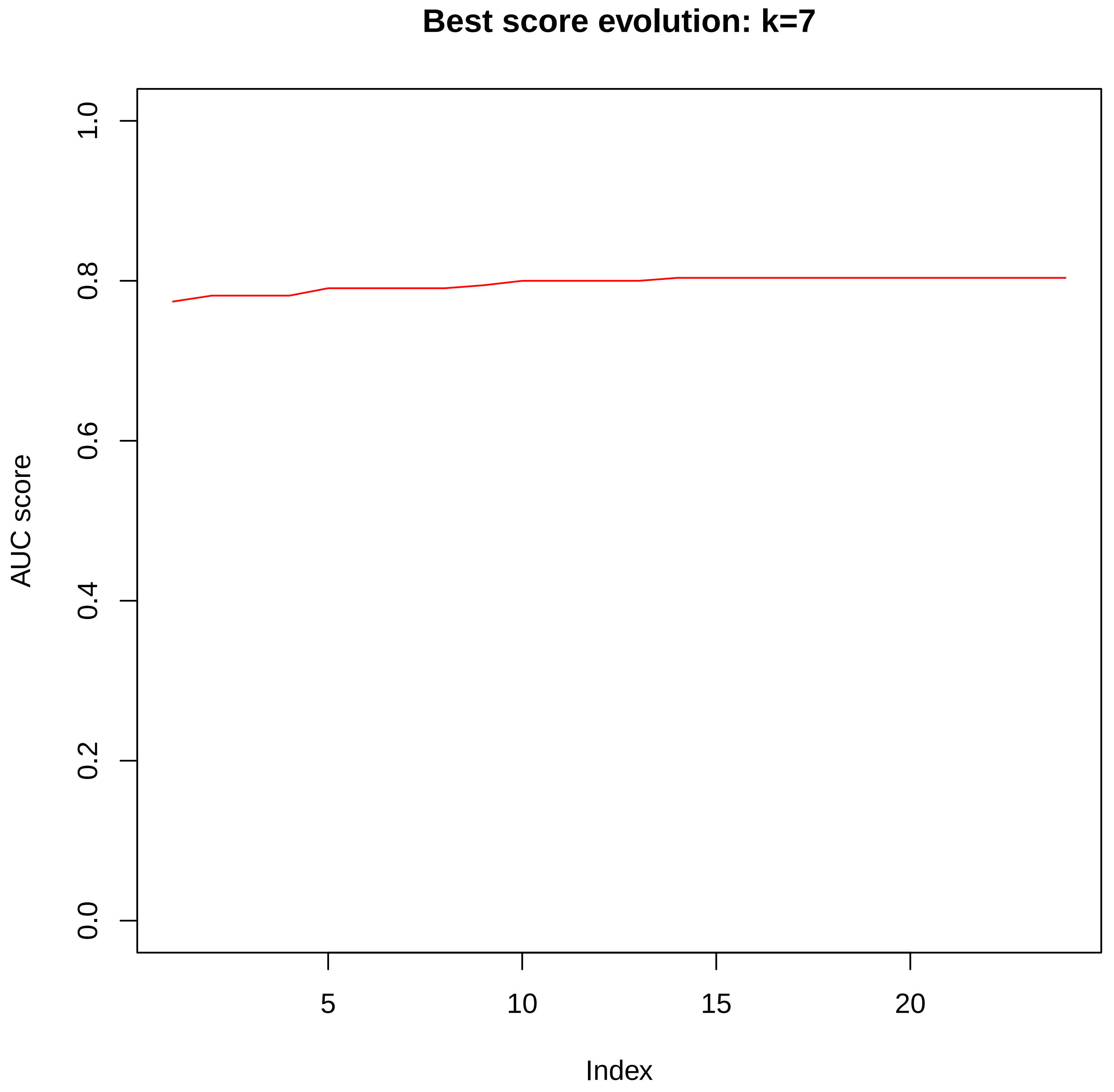

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

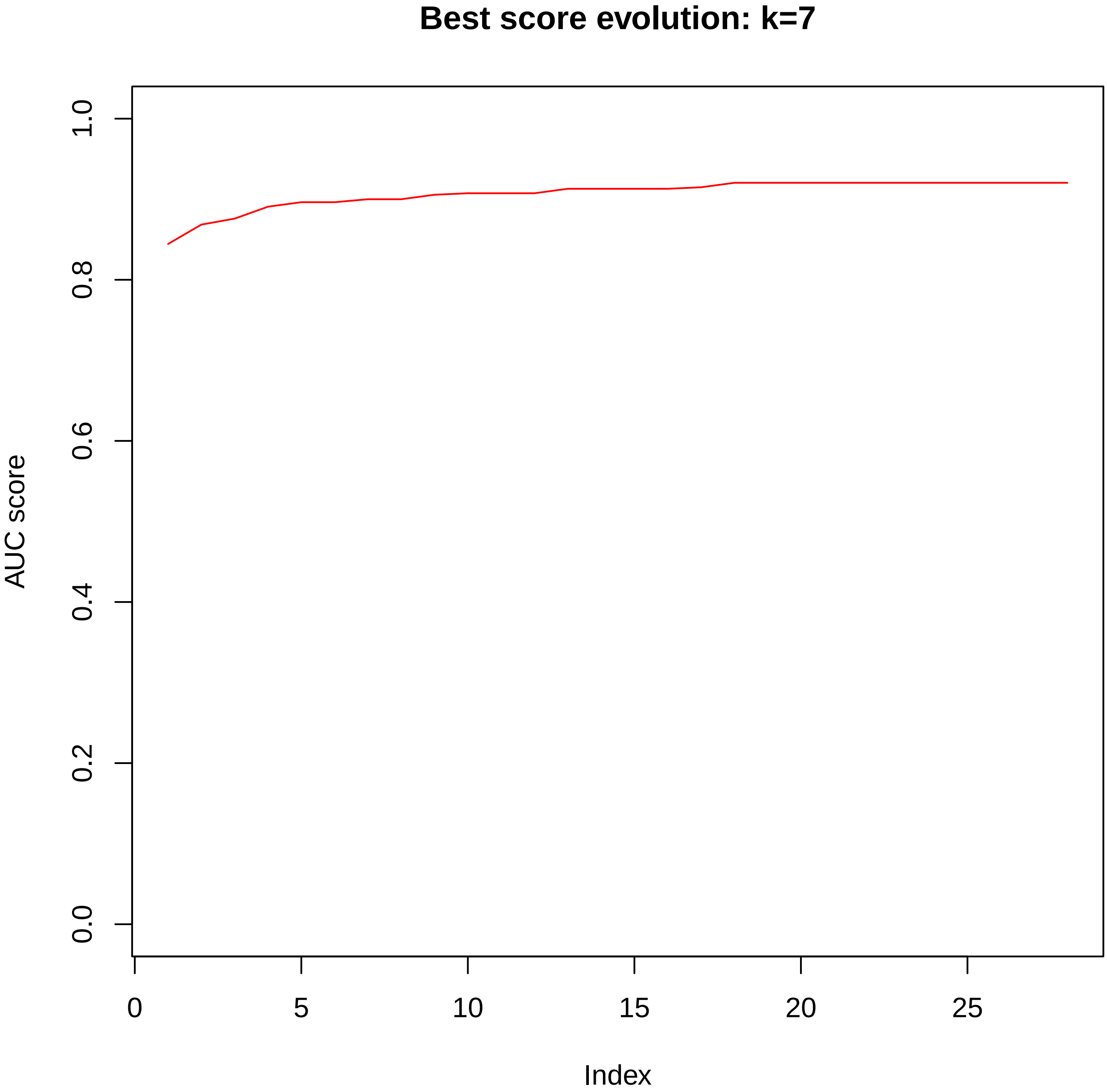

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index


Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

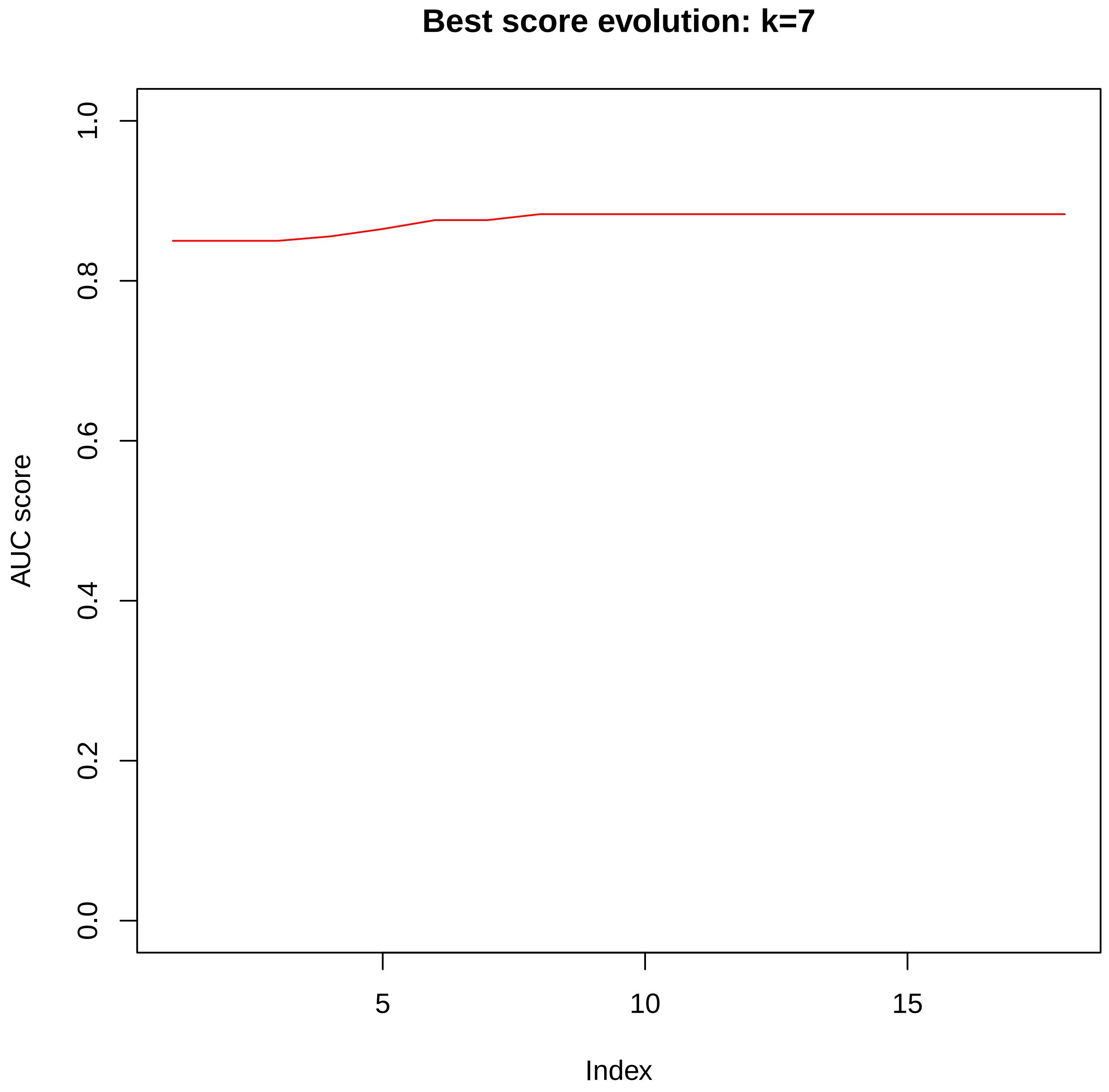

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

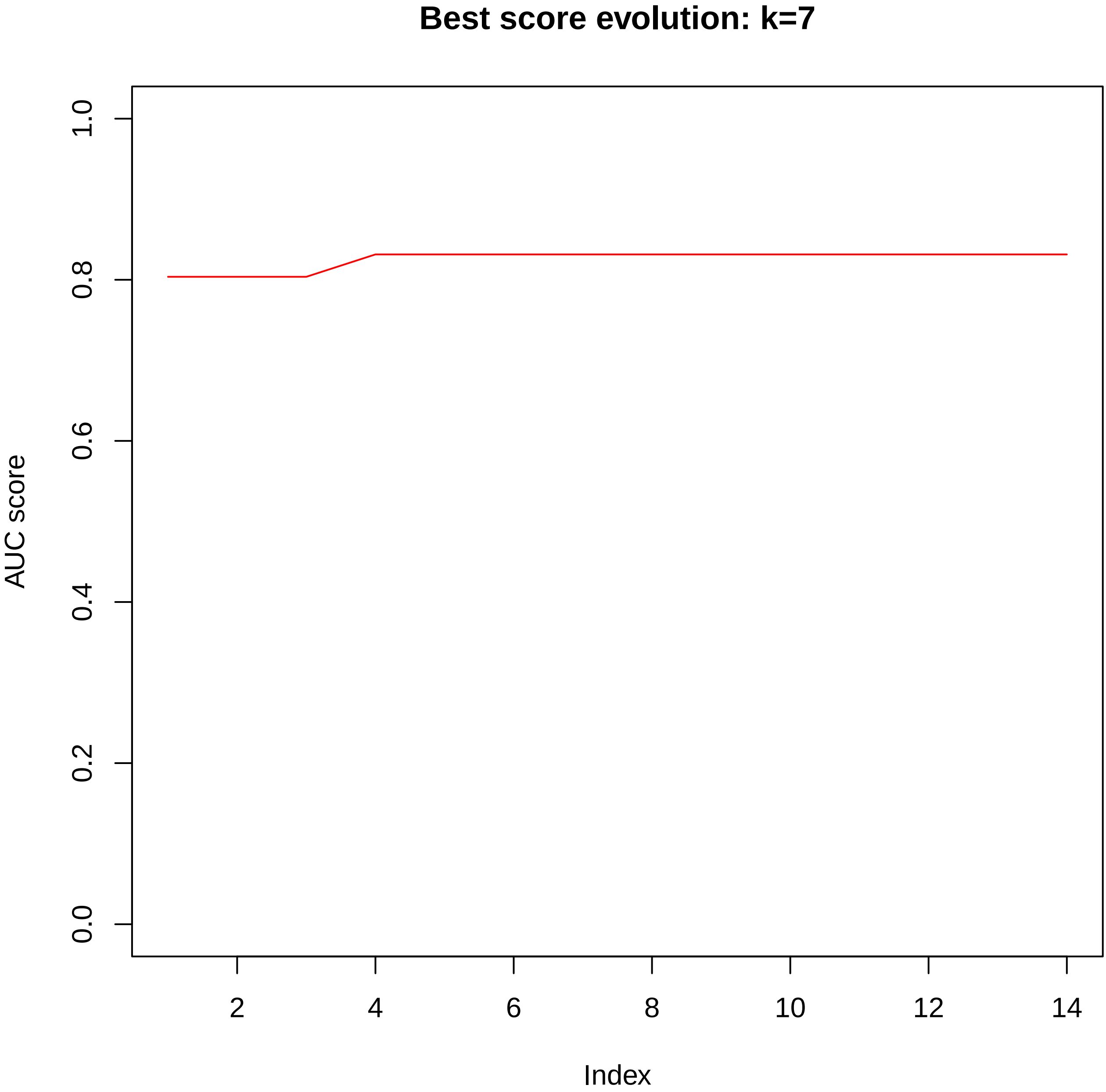

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

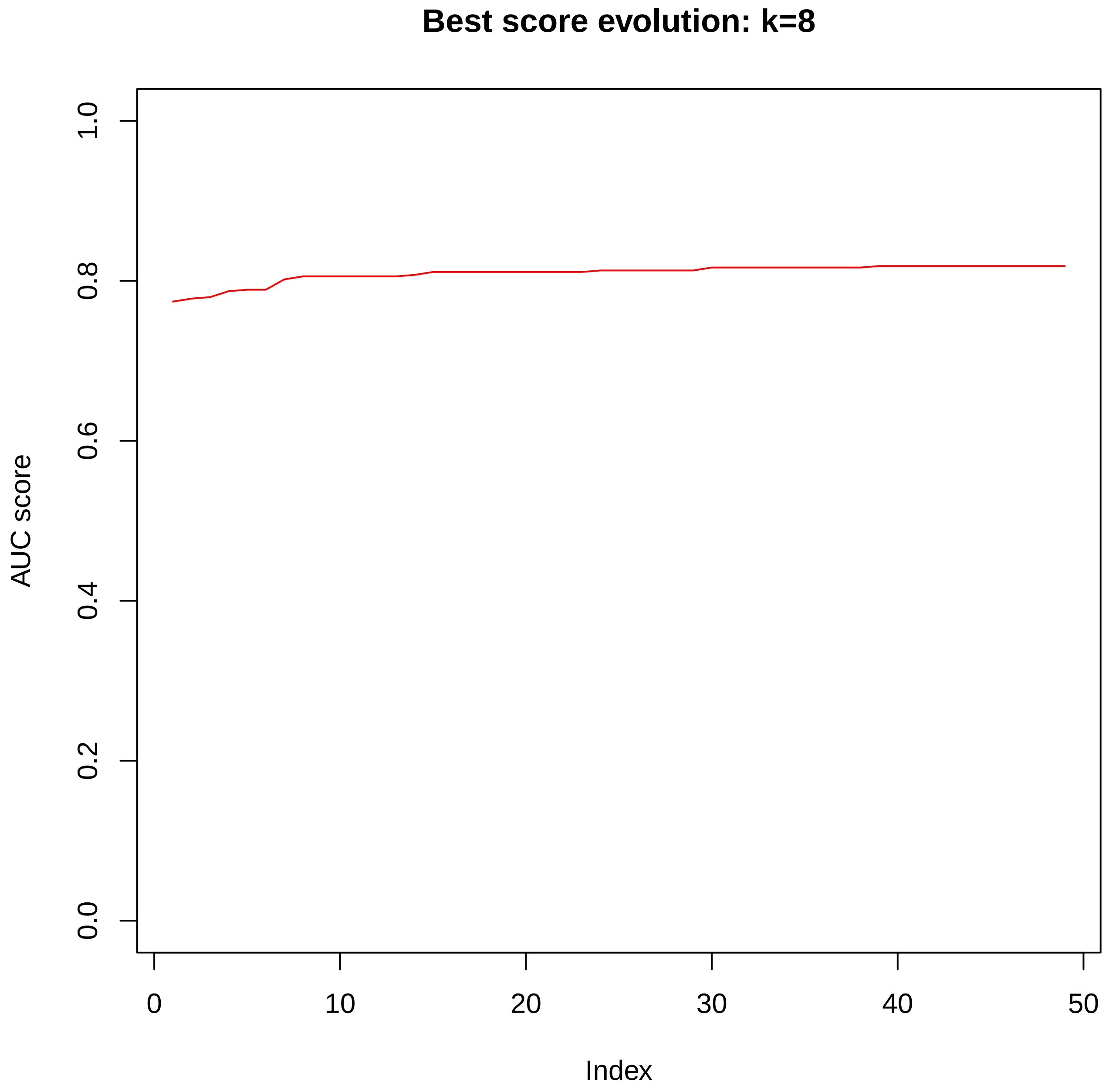

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

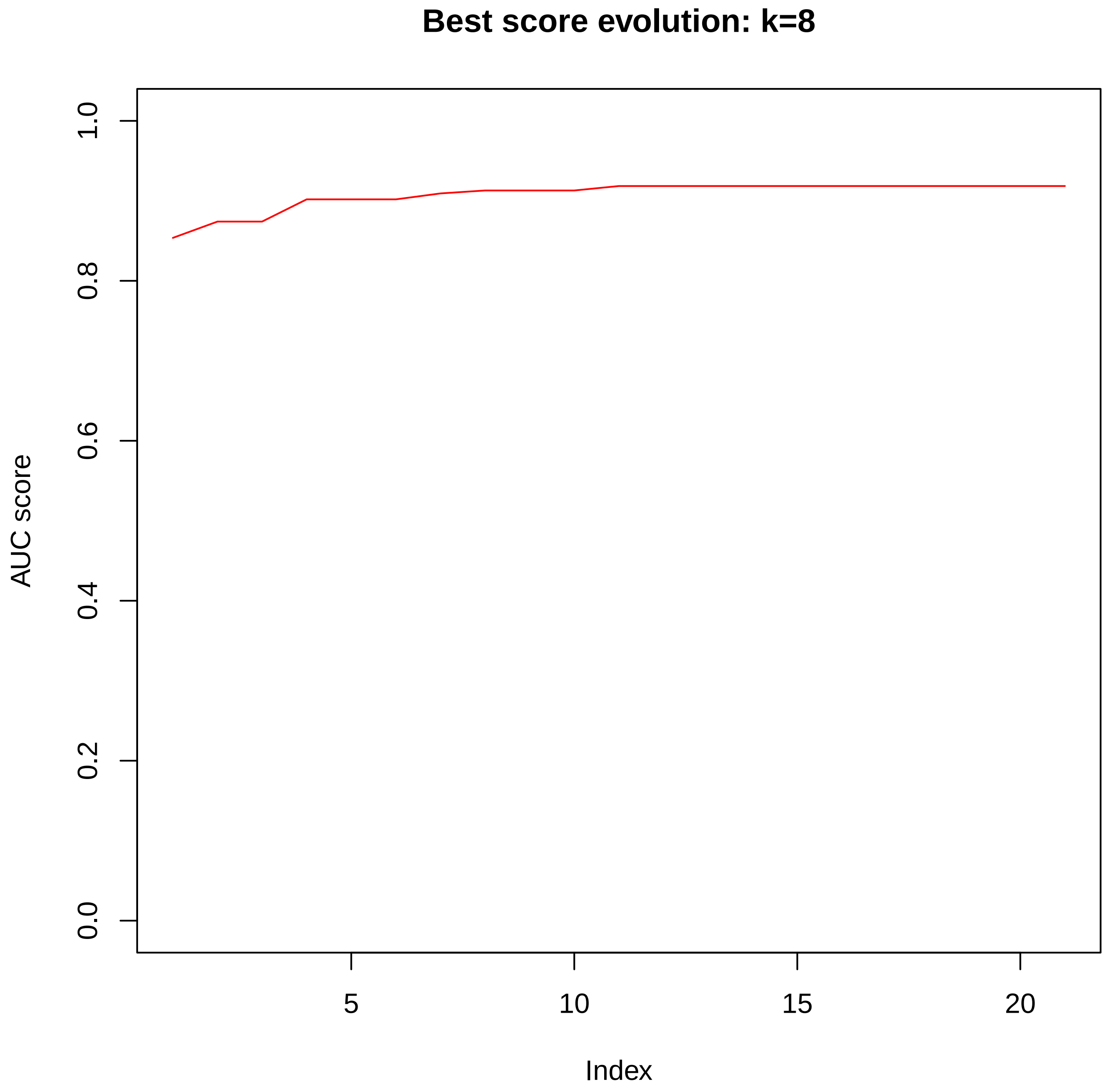


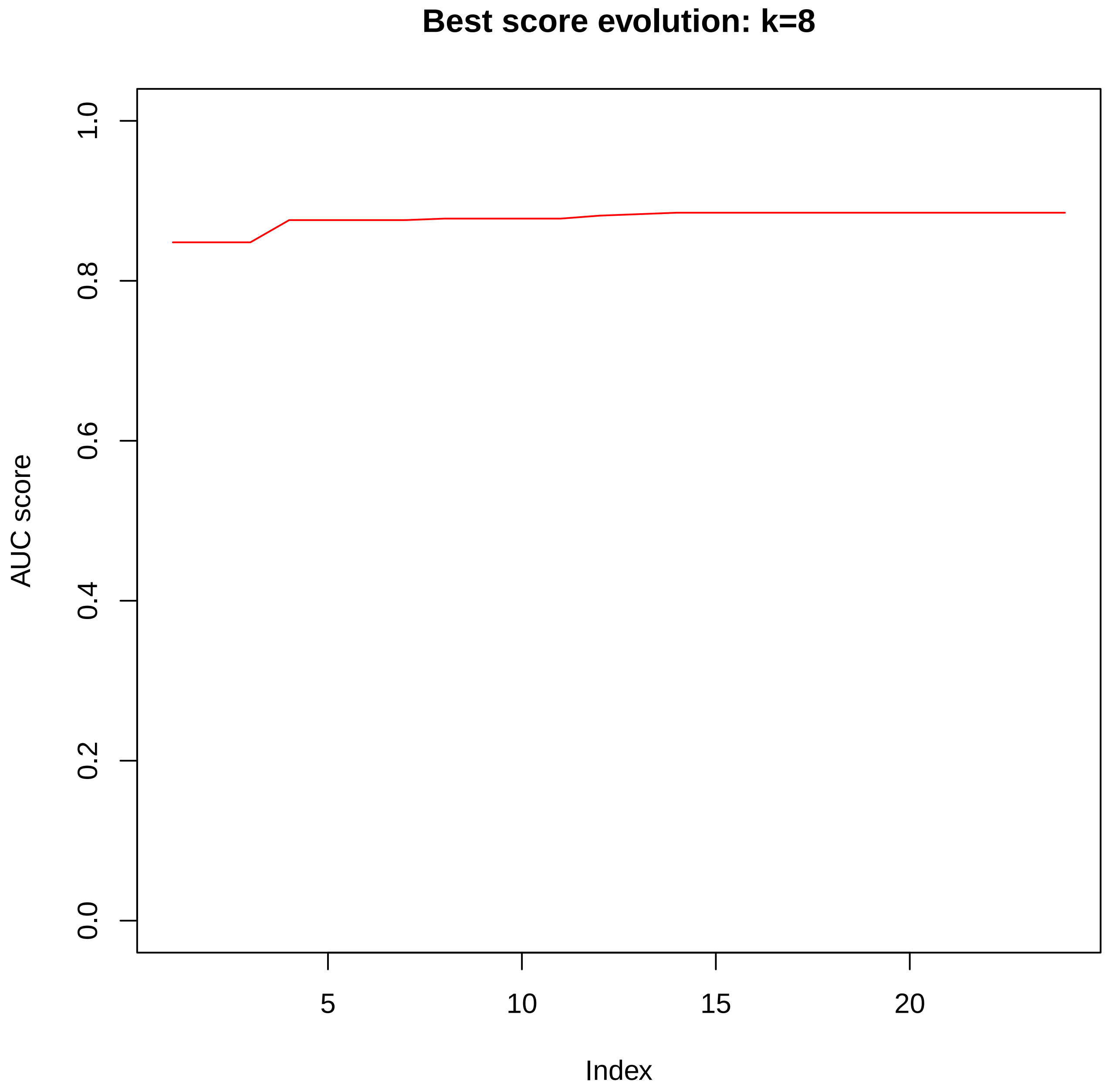
Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

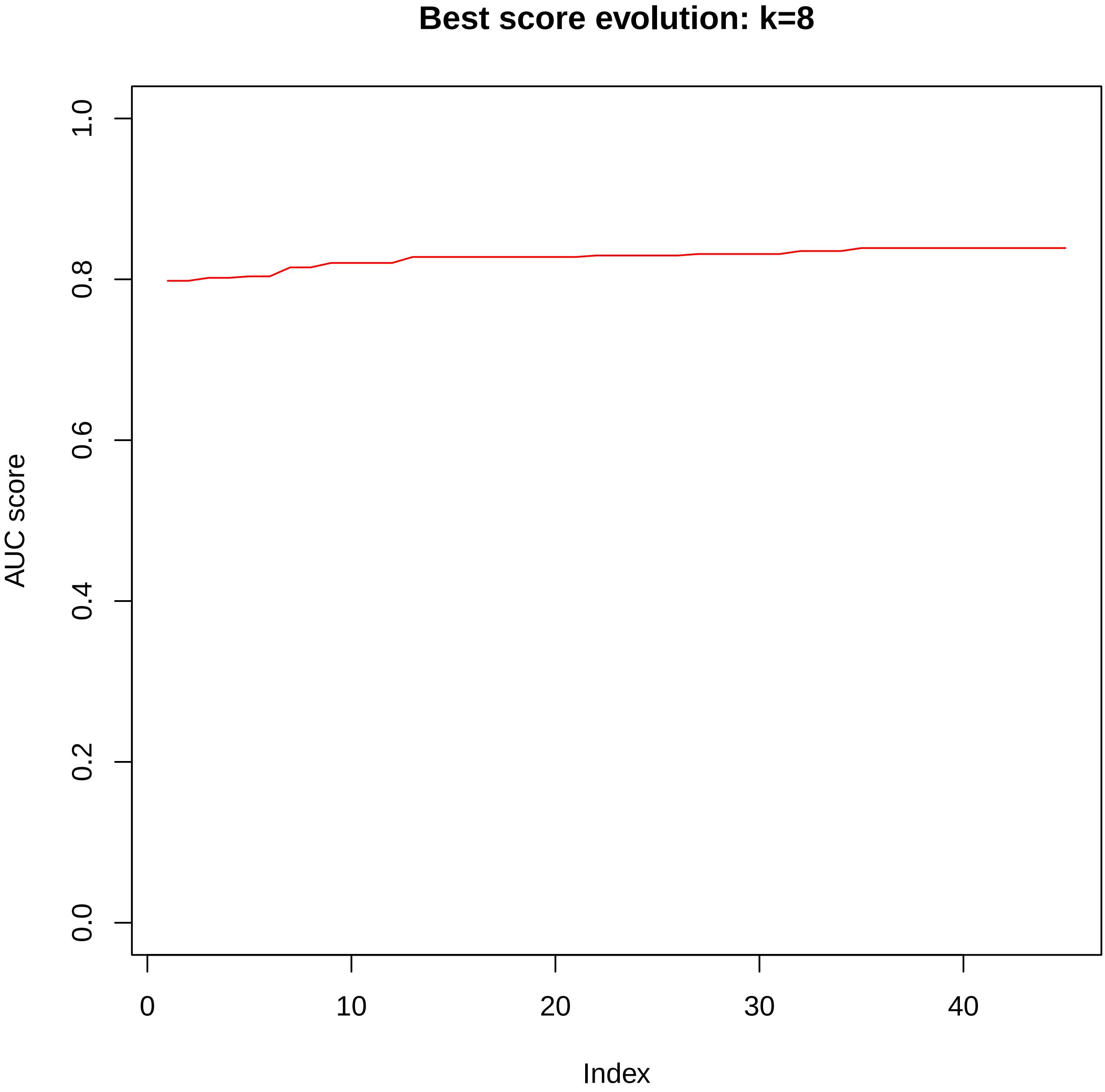

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

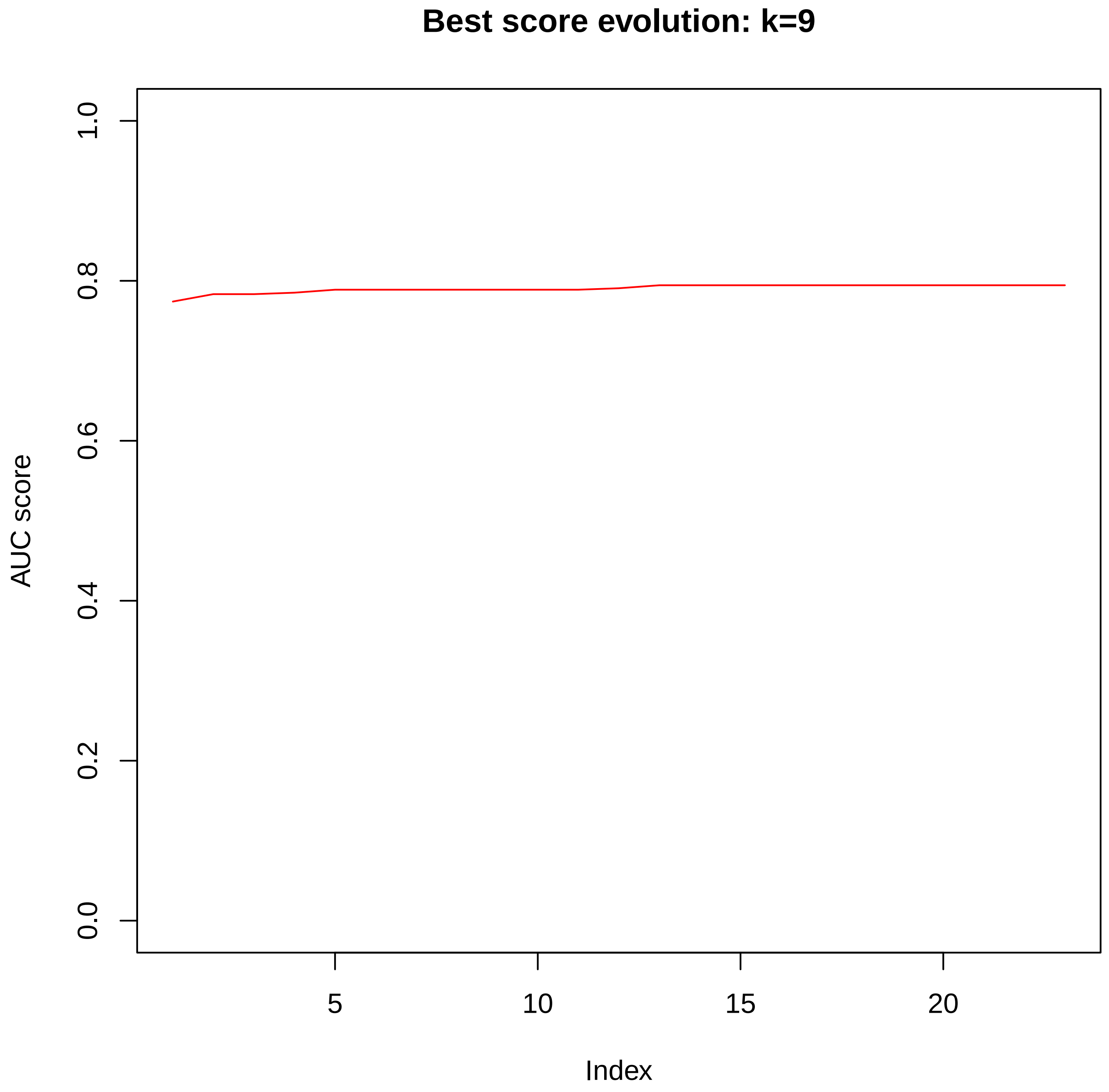

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

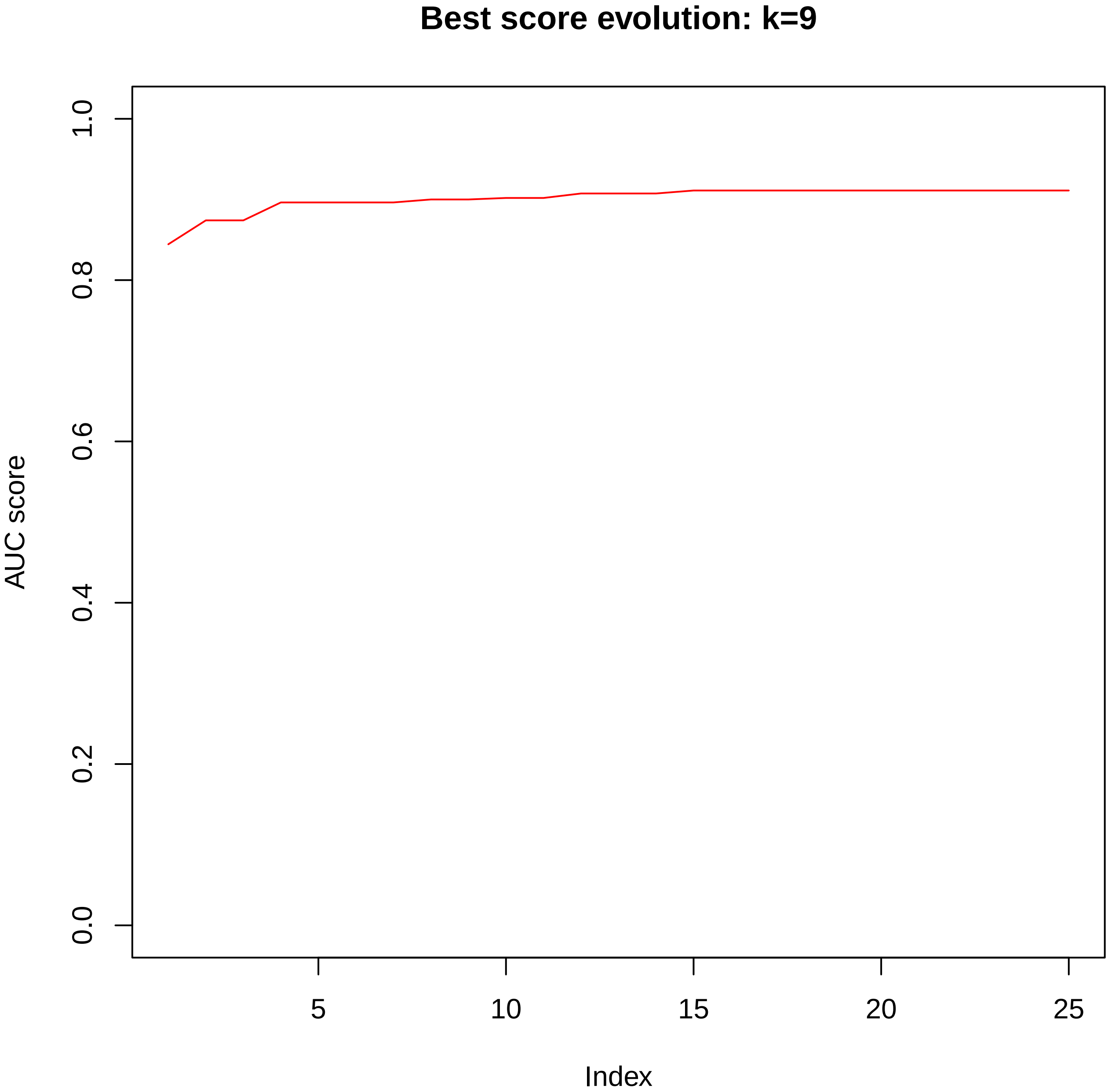

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40
50

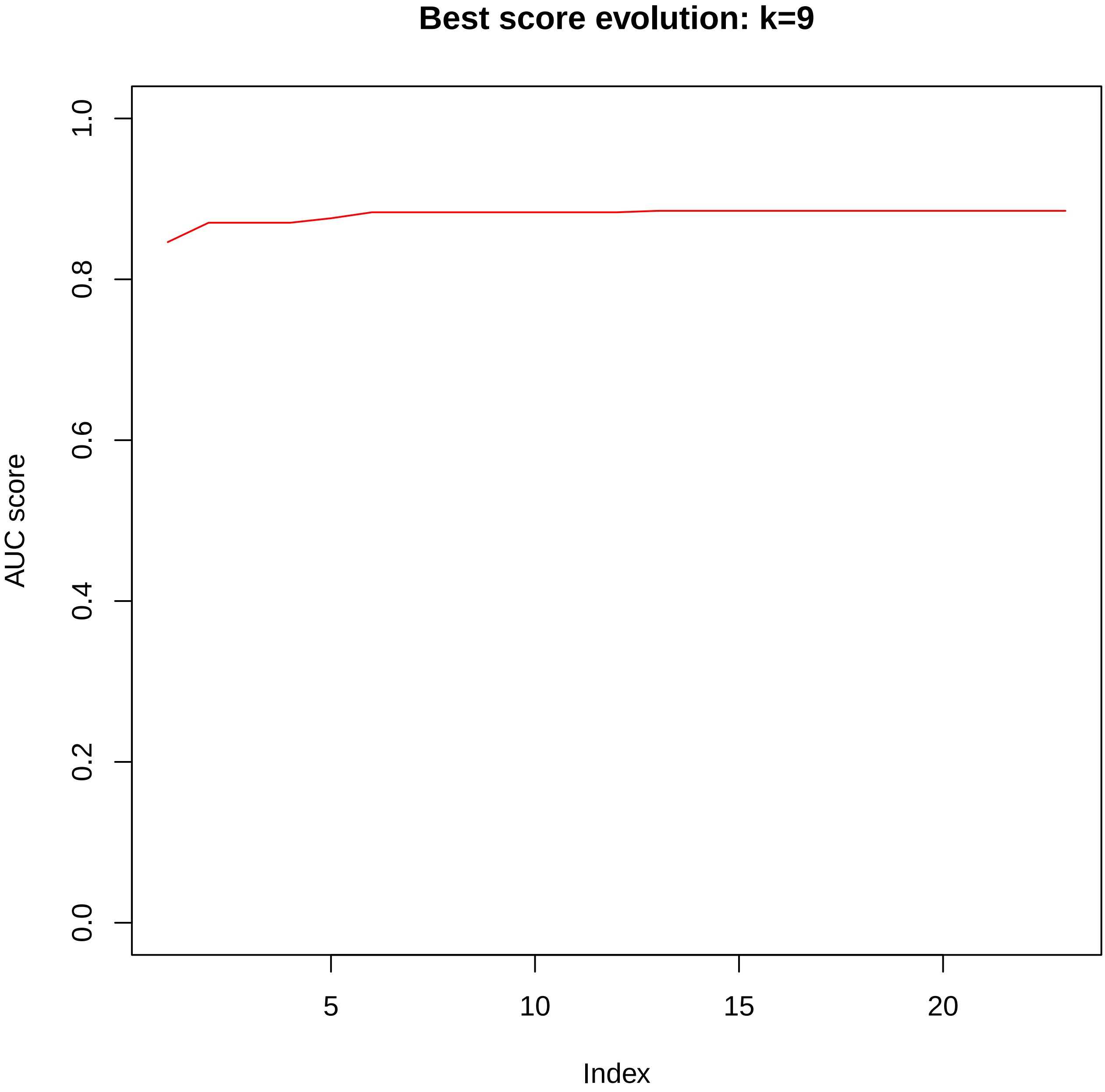

Best score evolution: k=8
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

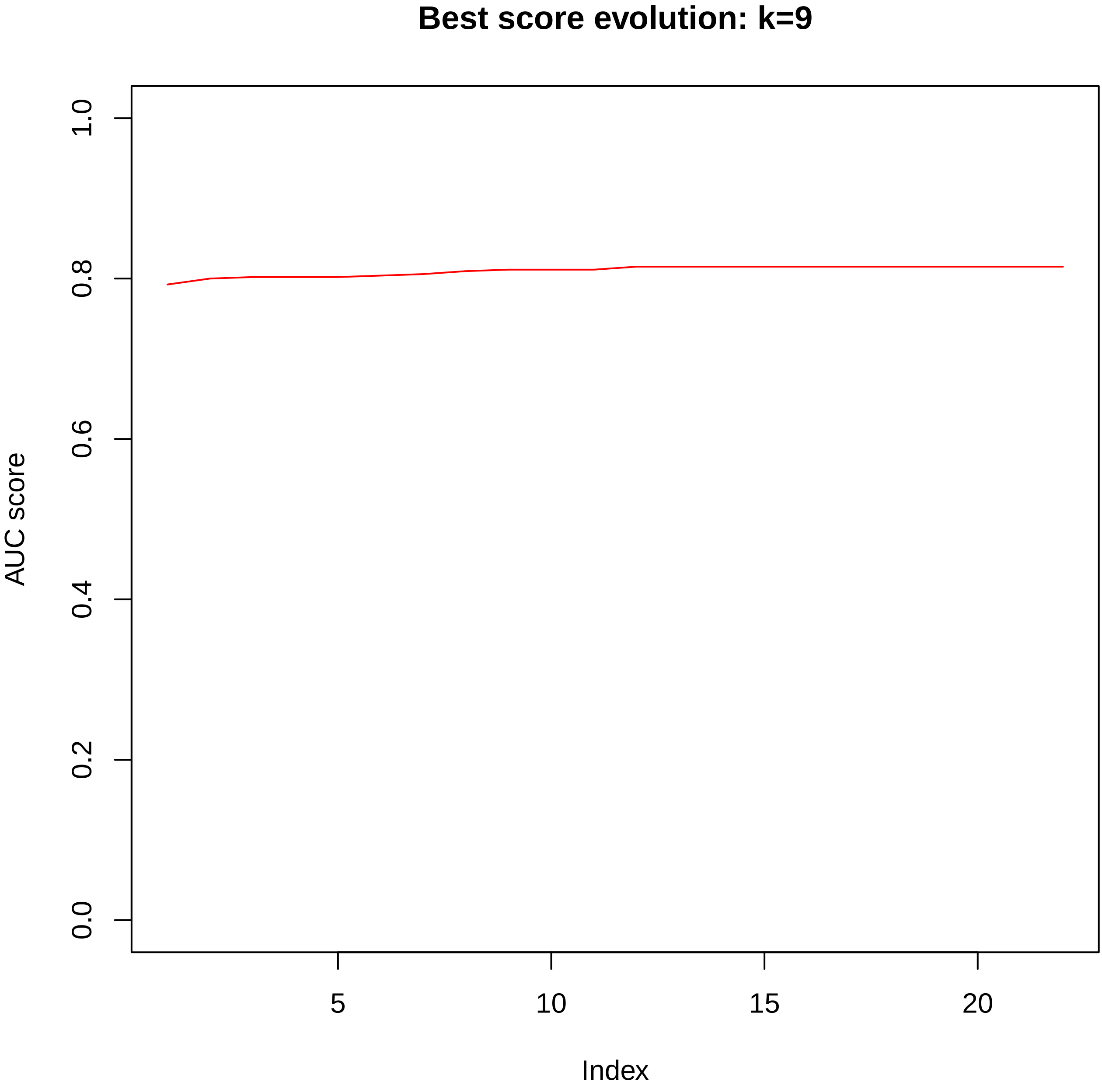

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

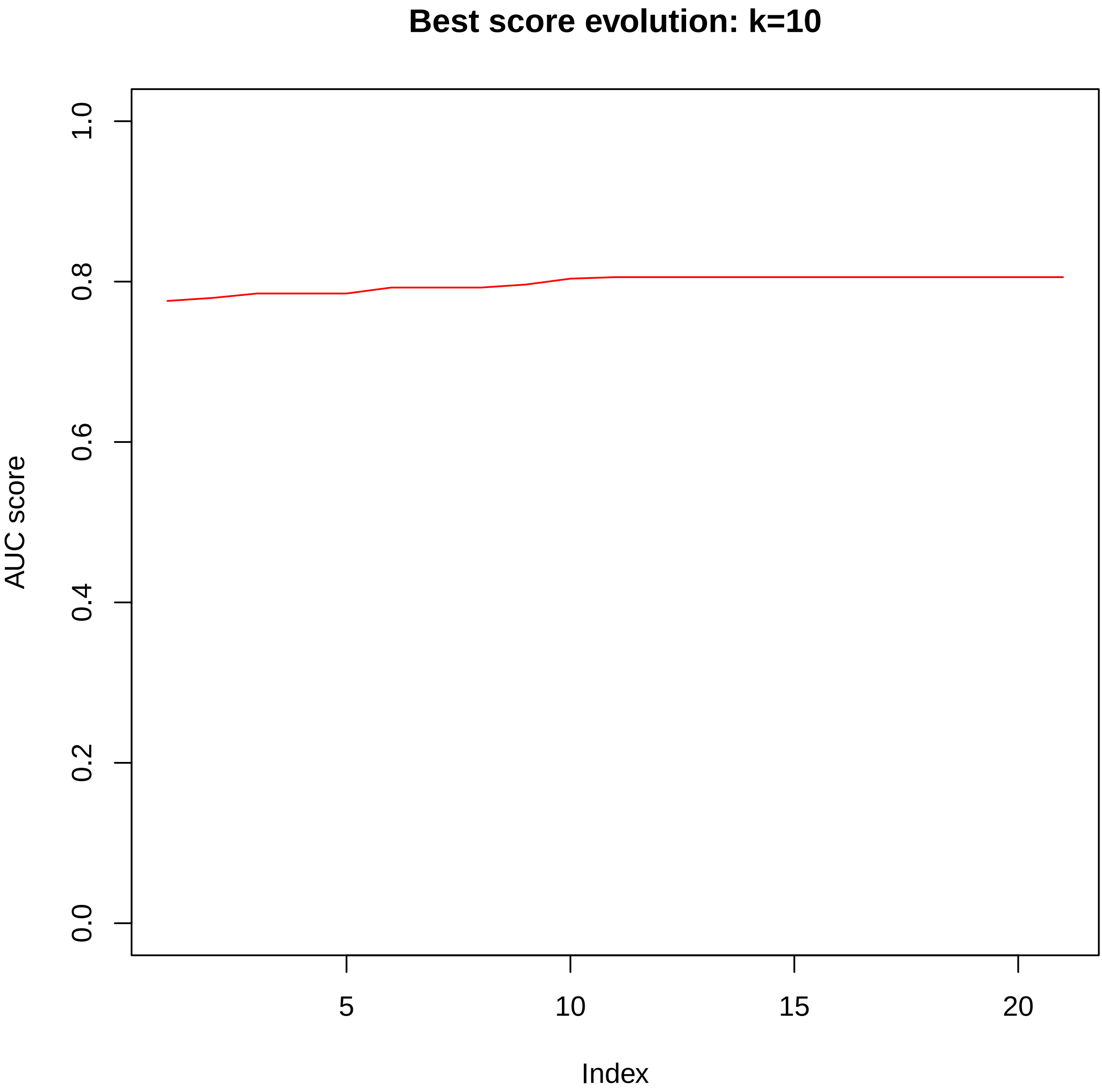

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

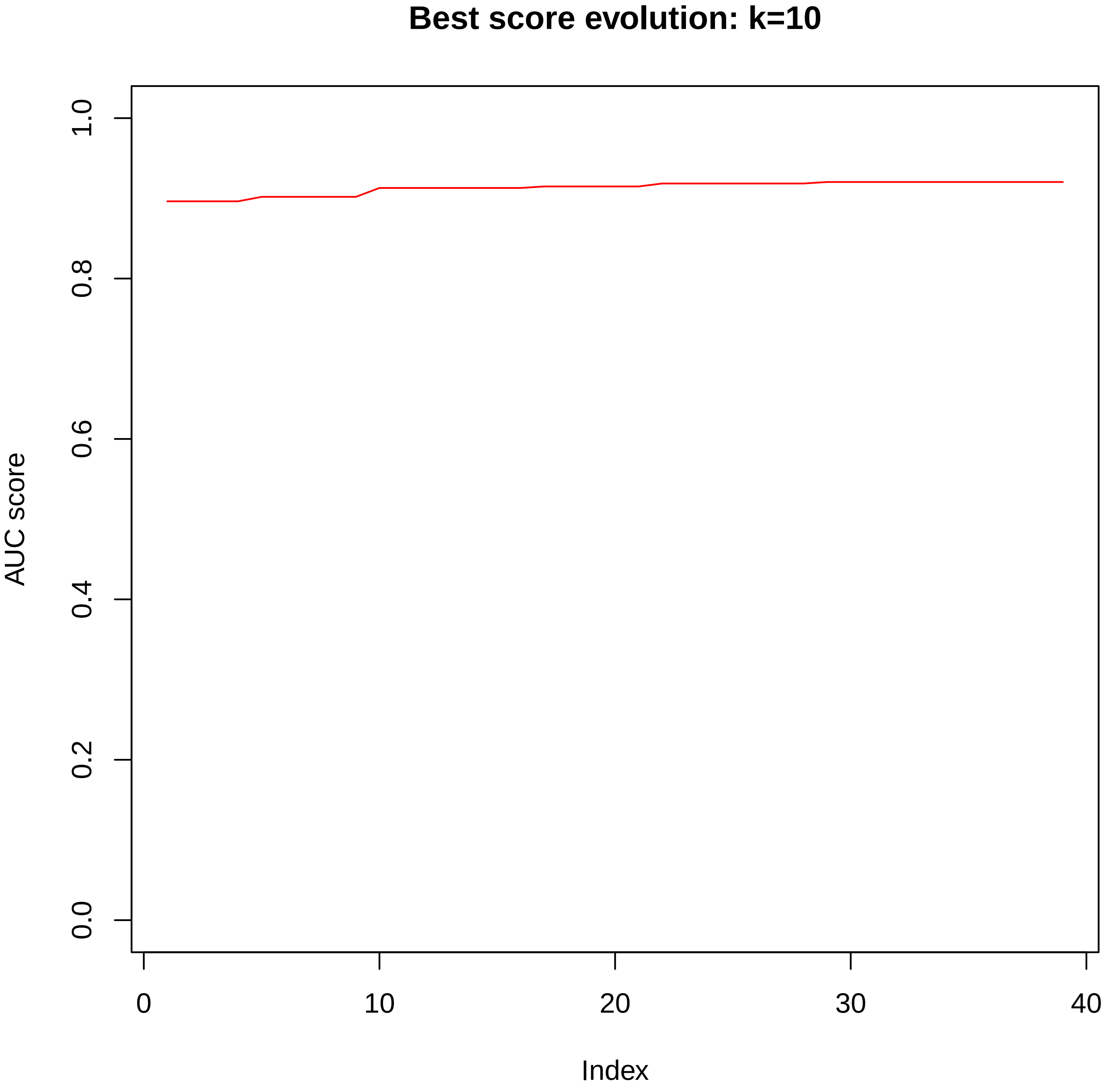

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

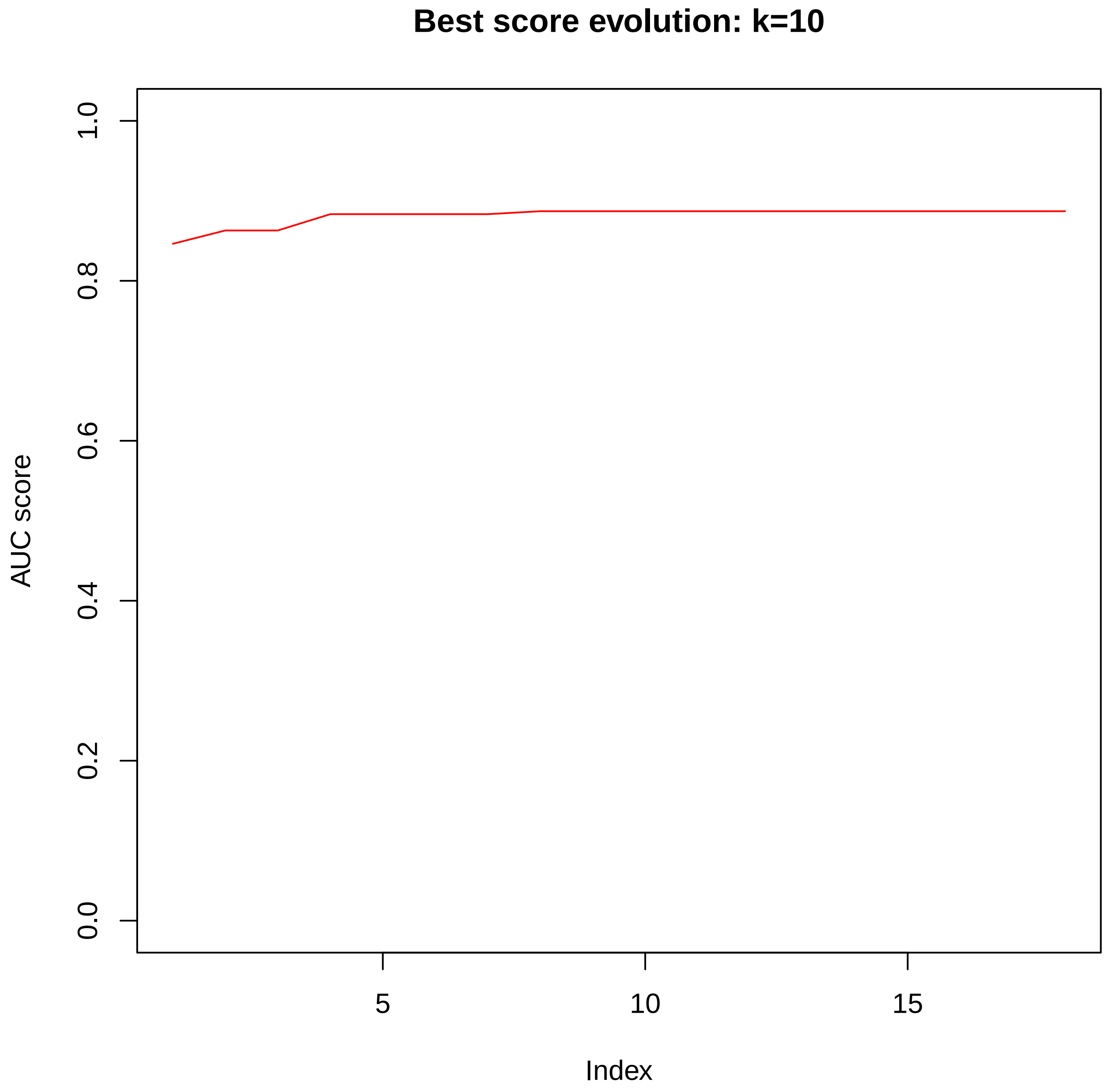

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
Index

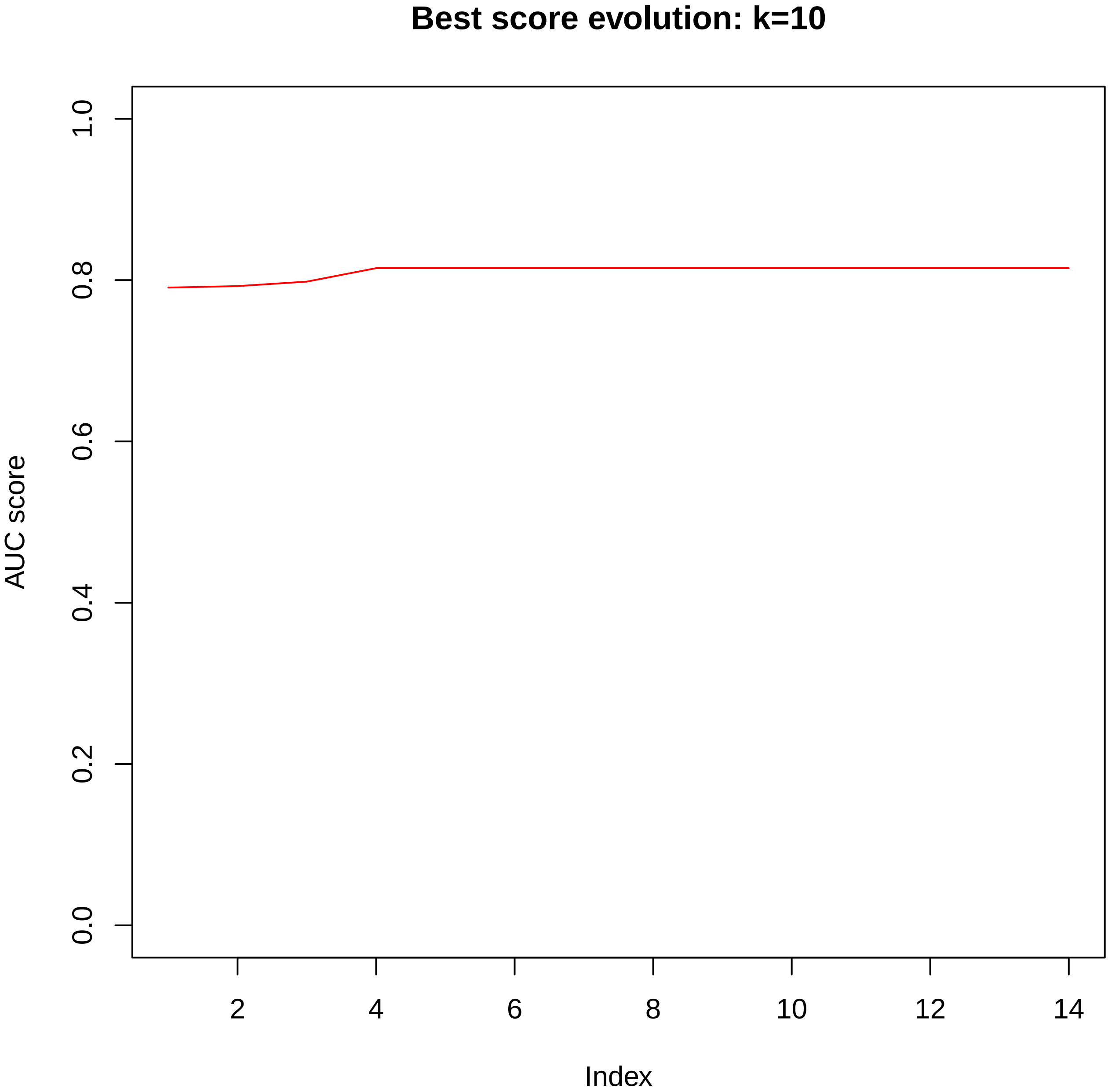

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

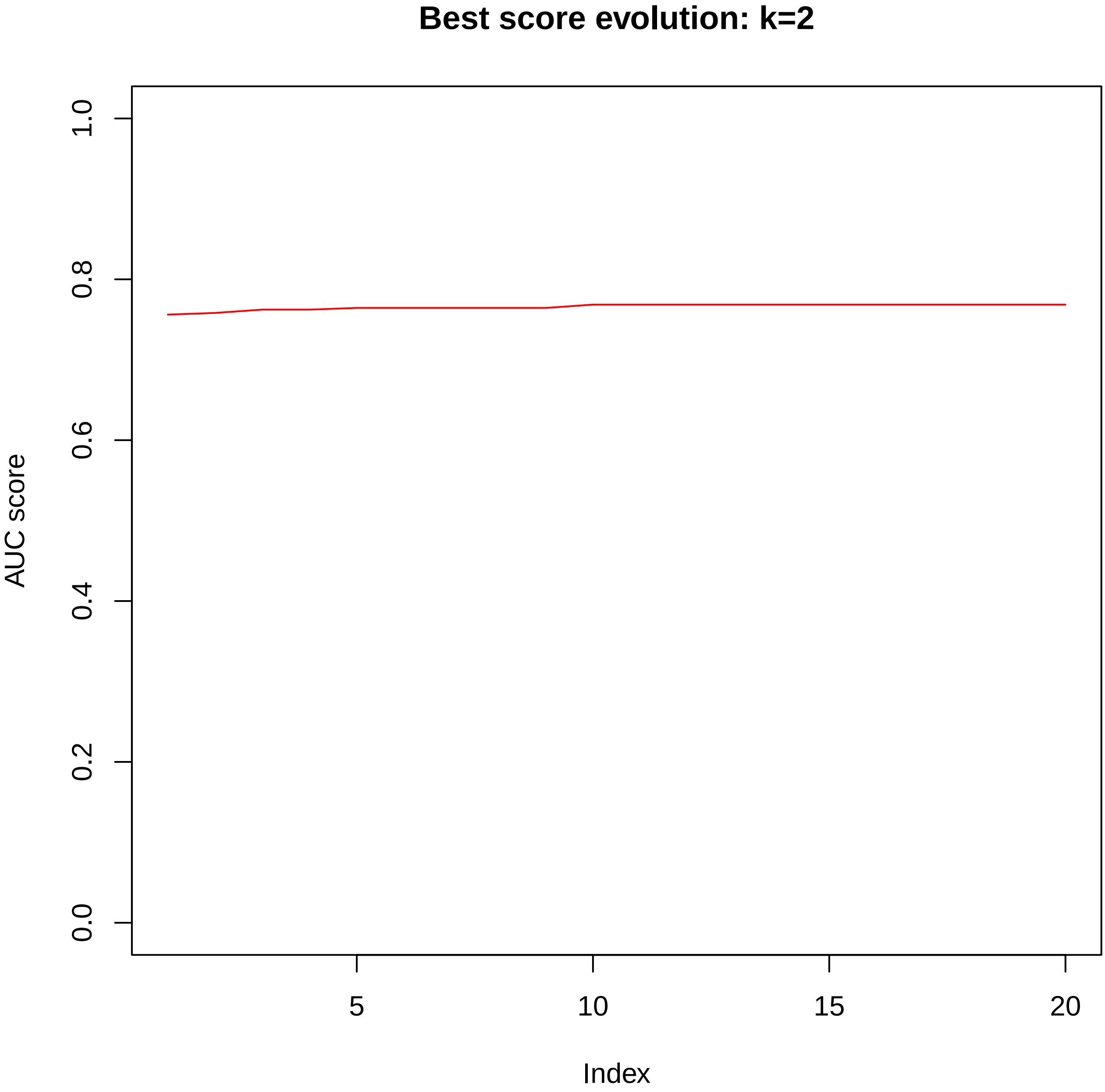

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

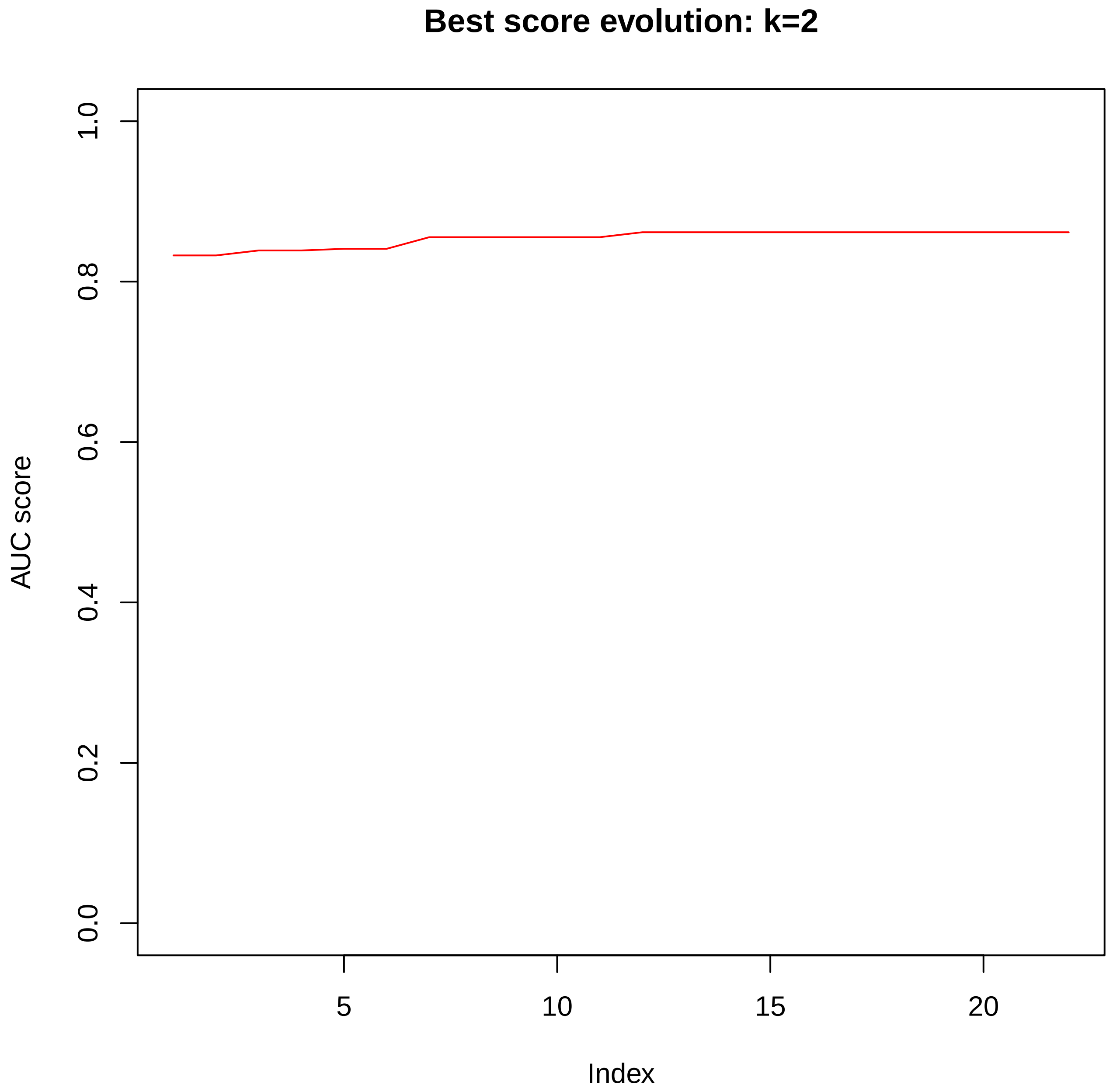

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

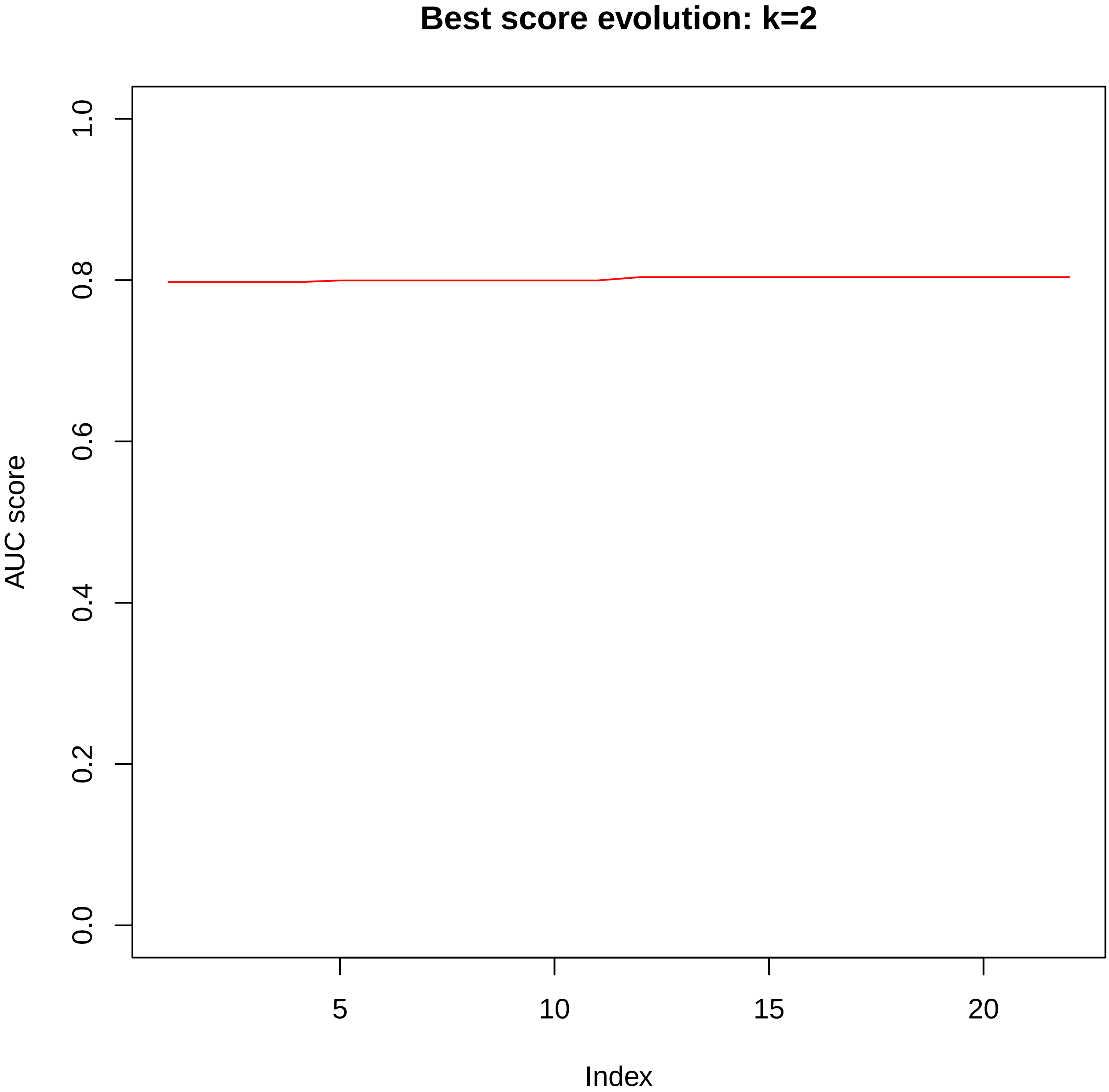

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

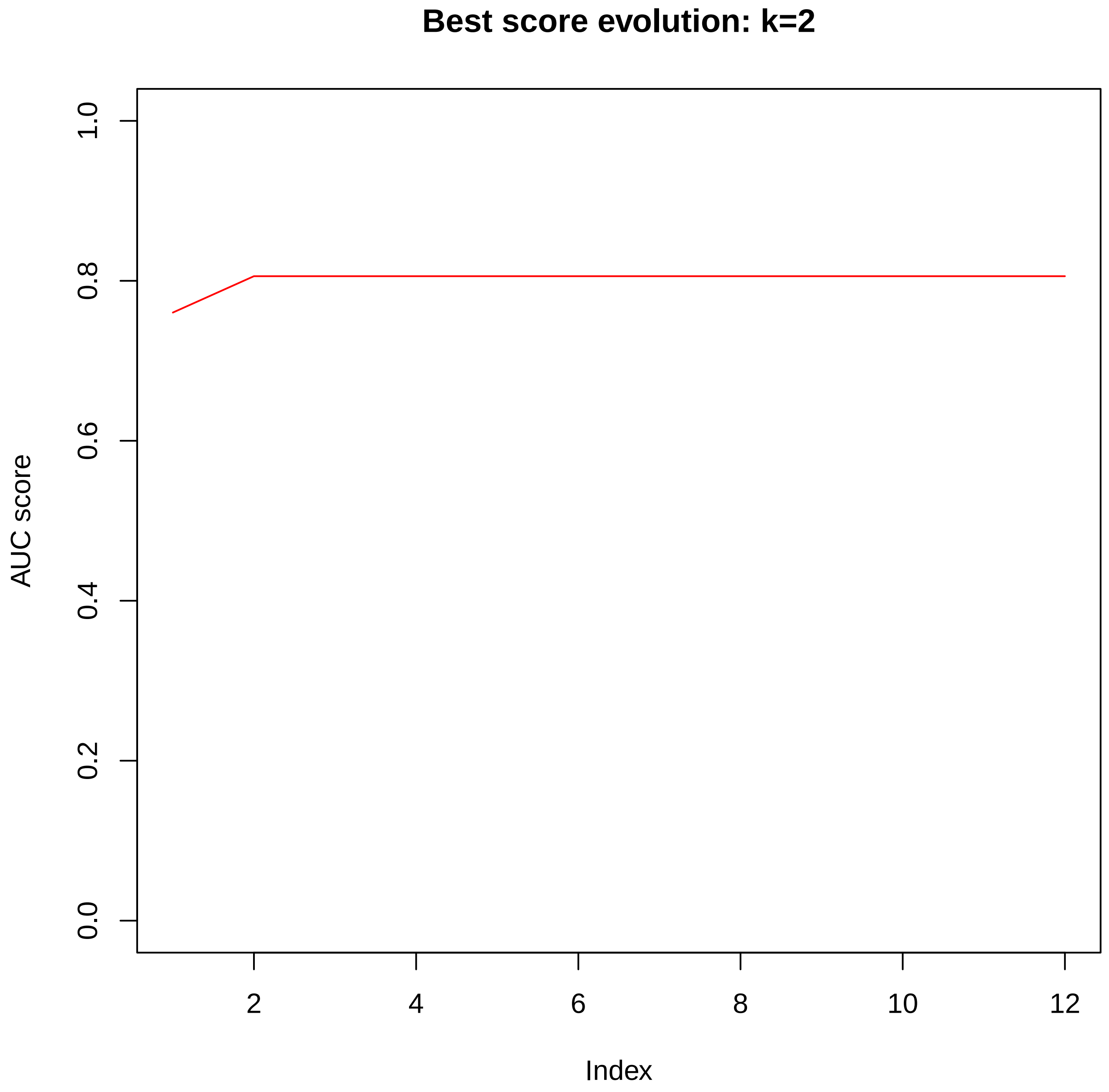

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

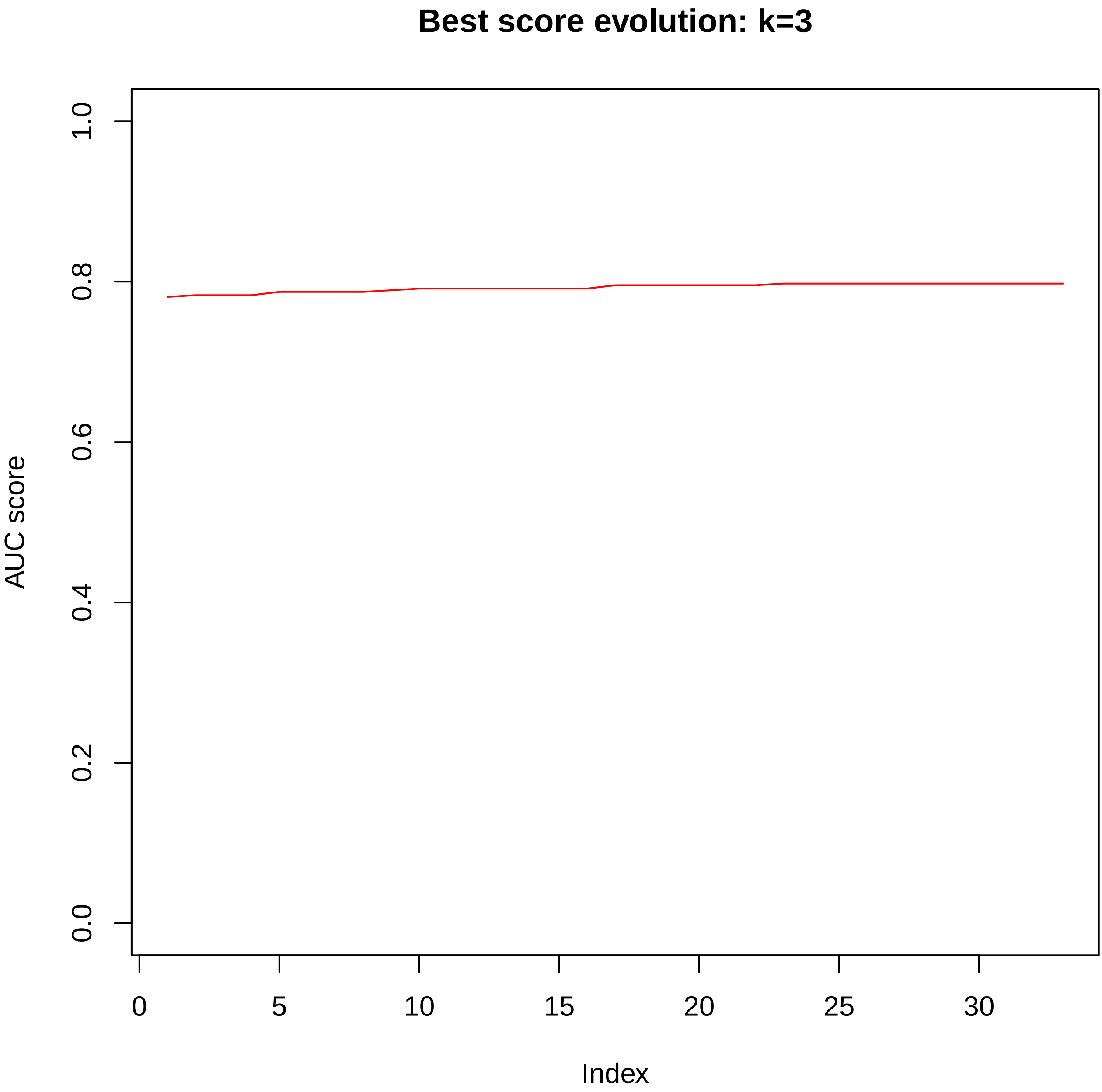

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

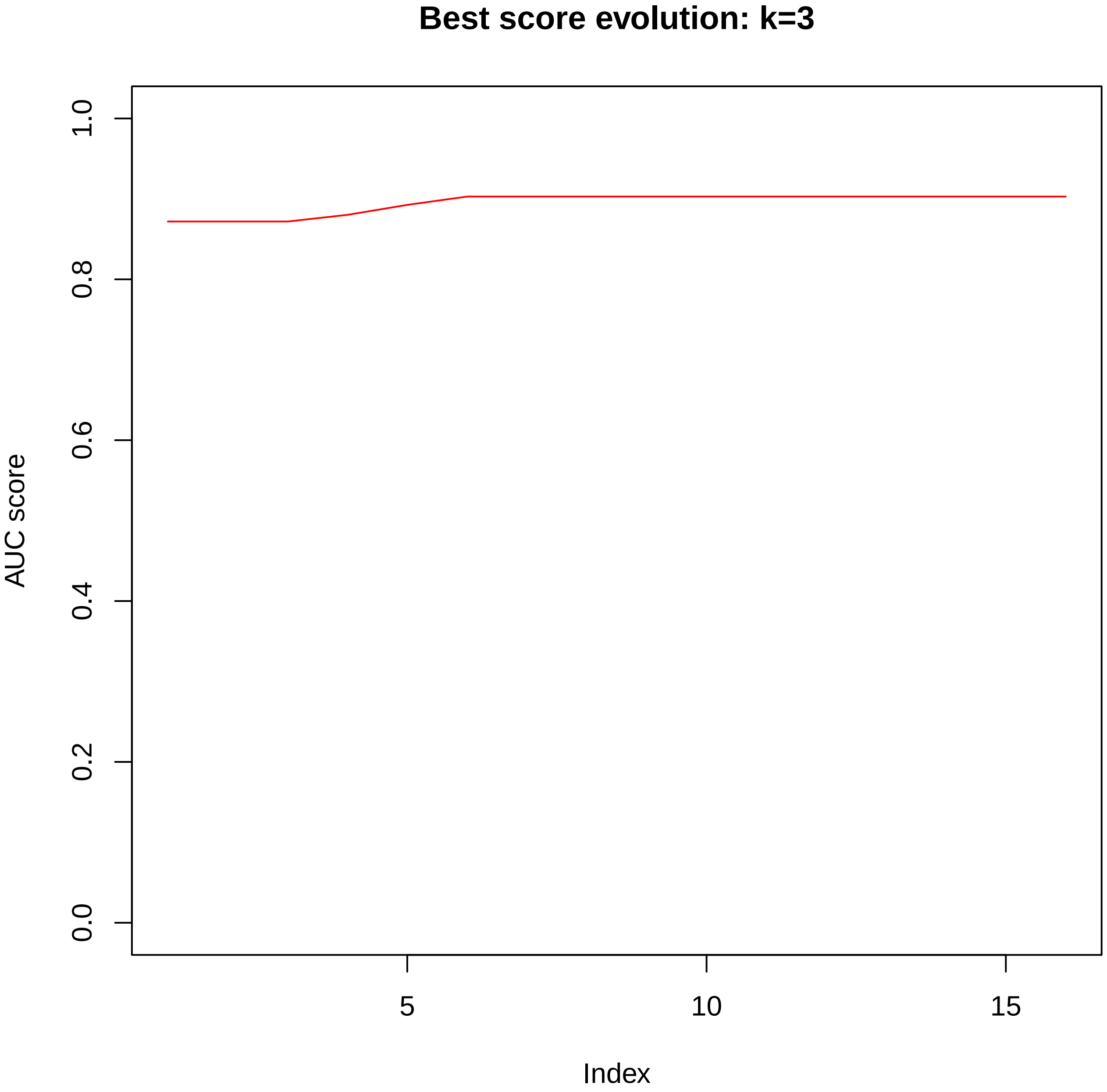

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

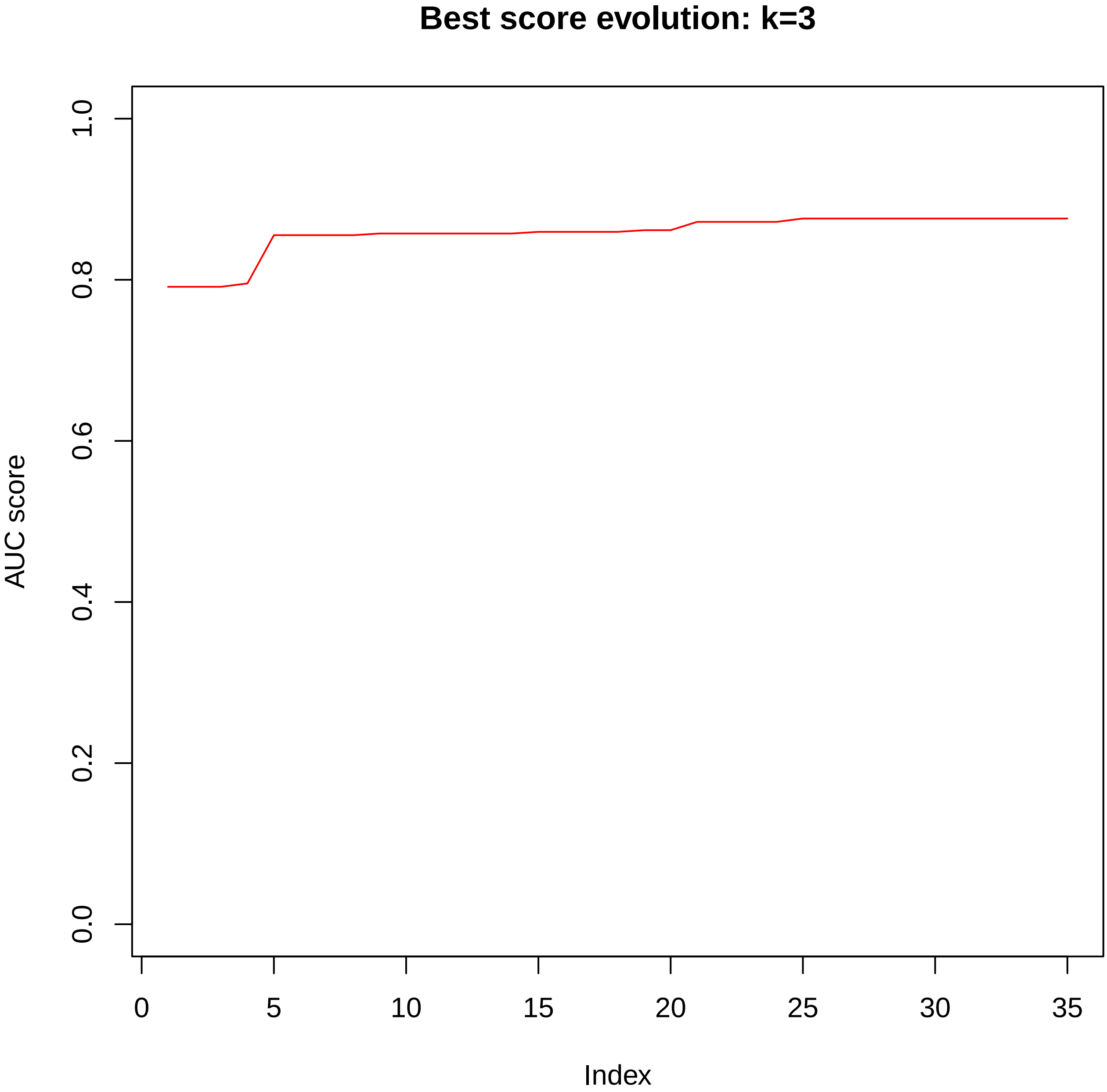

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

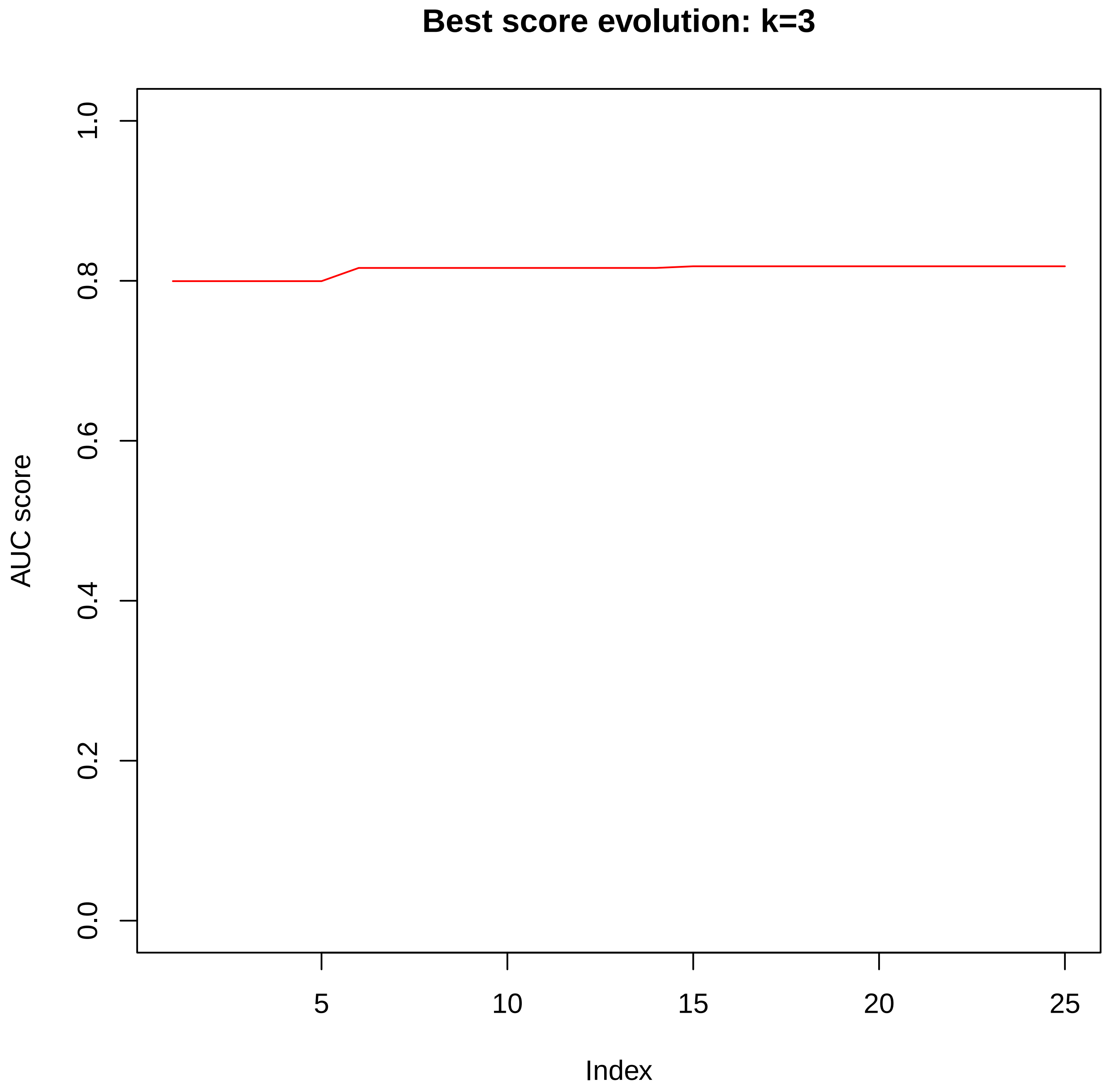

Best score evolution: k=2
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

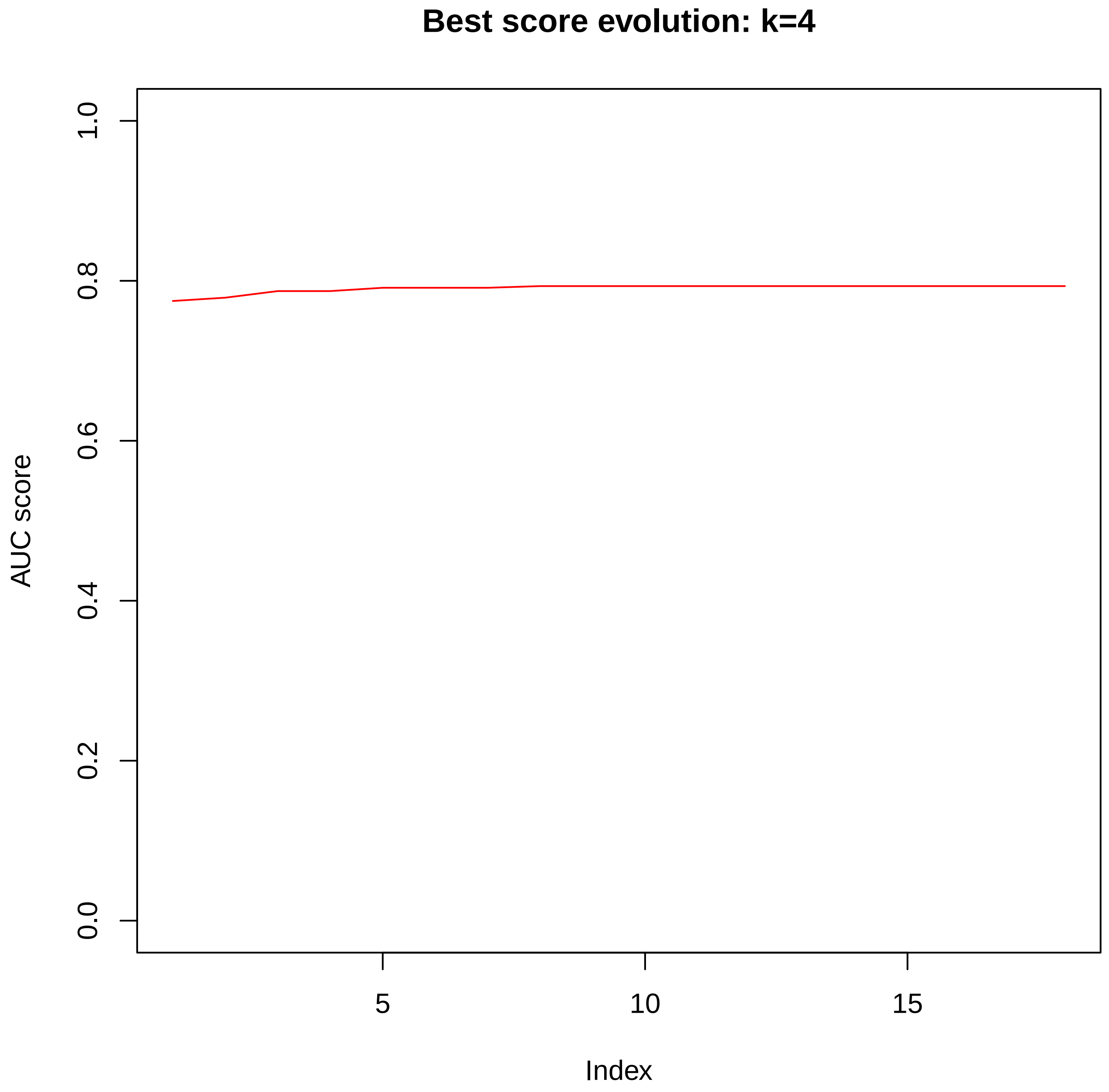

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
Index

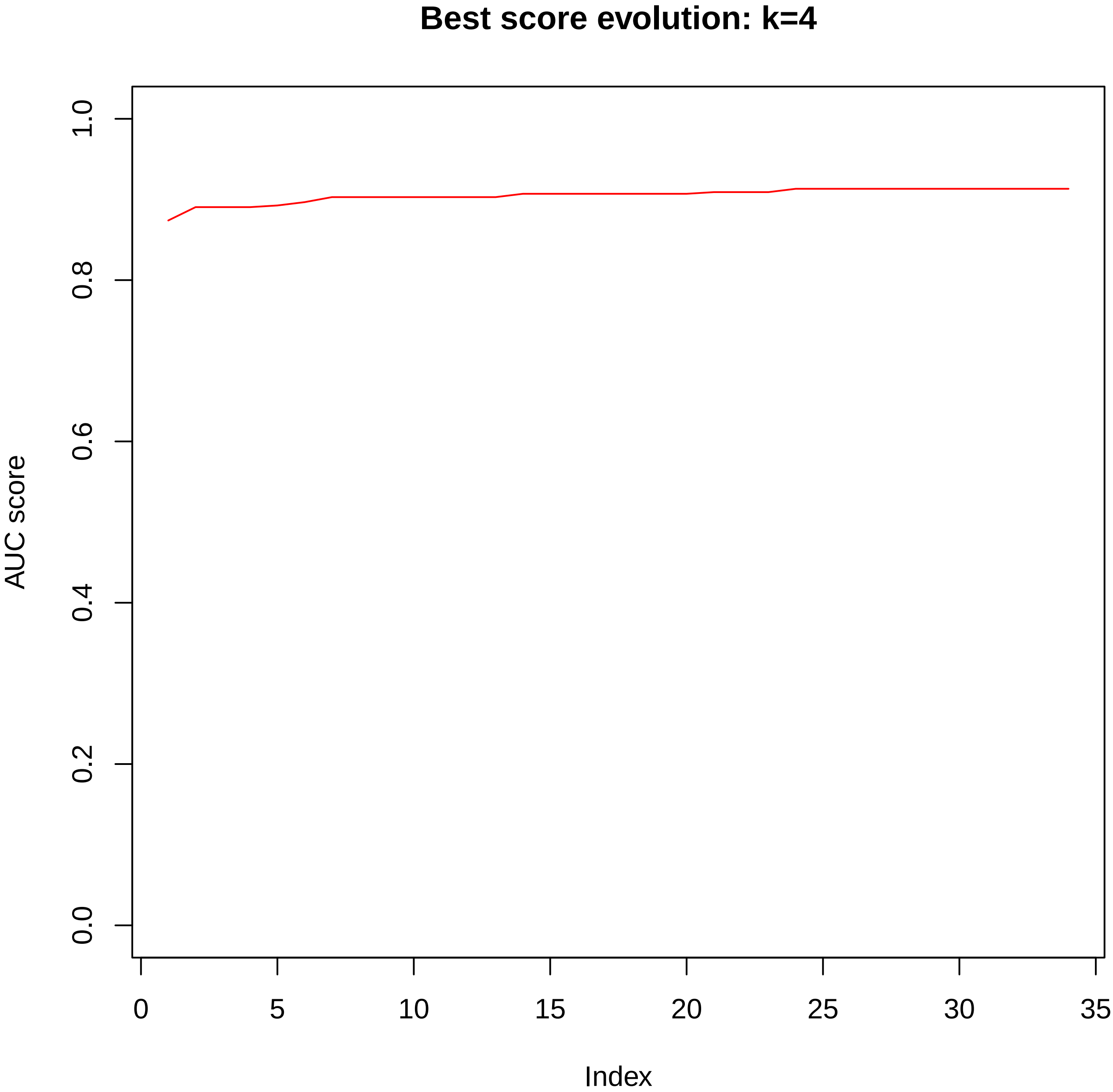

Best score evolution: k=3
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

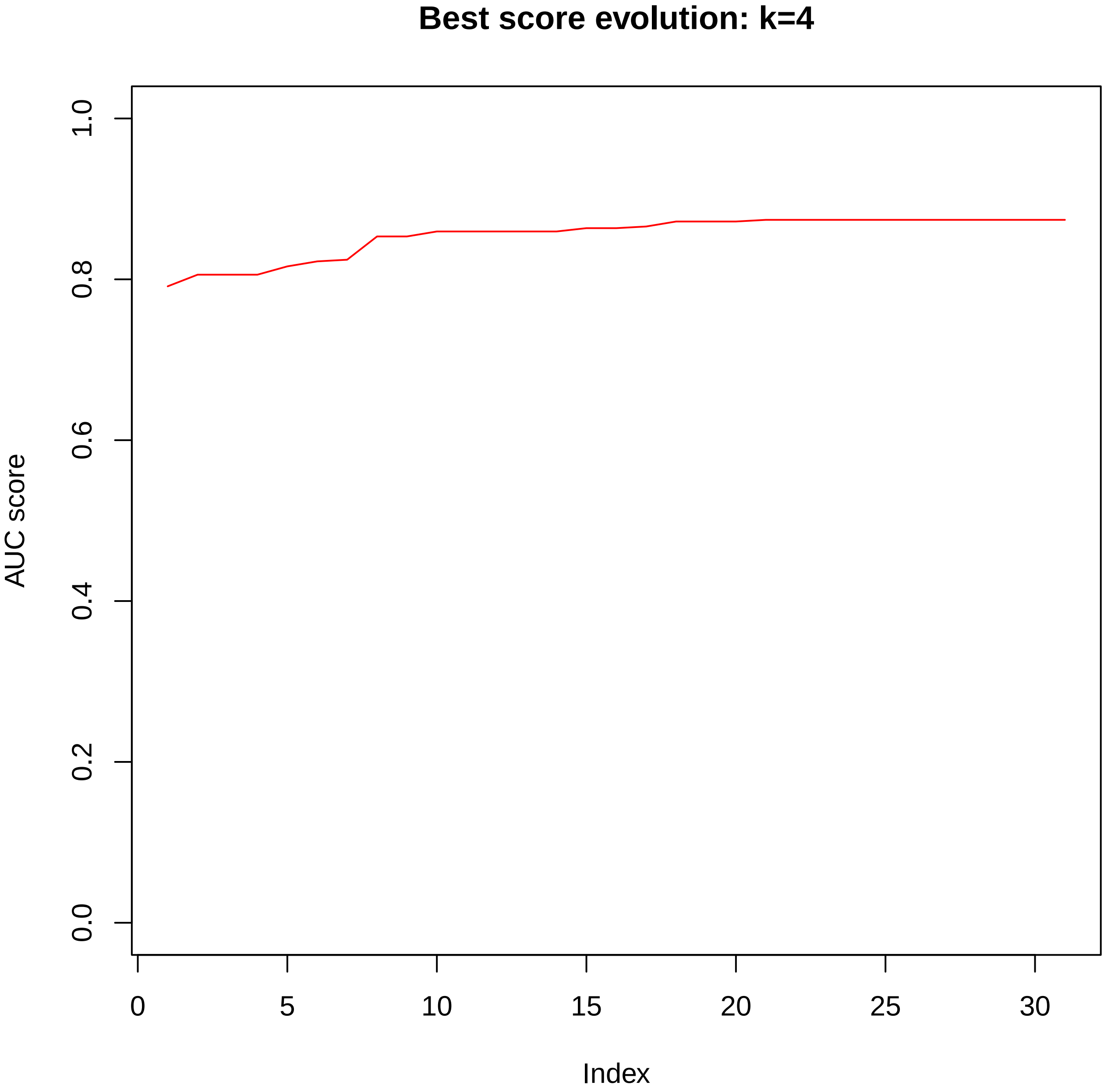

Best score evolution: k=3
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

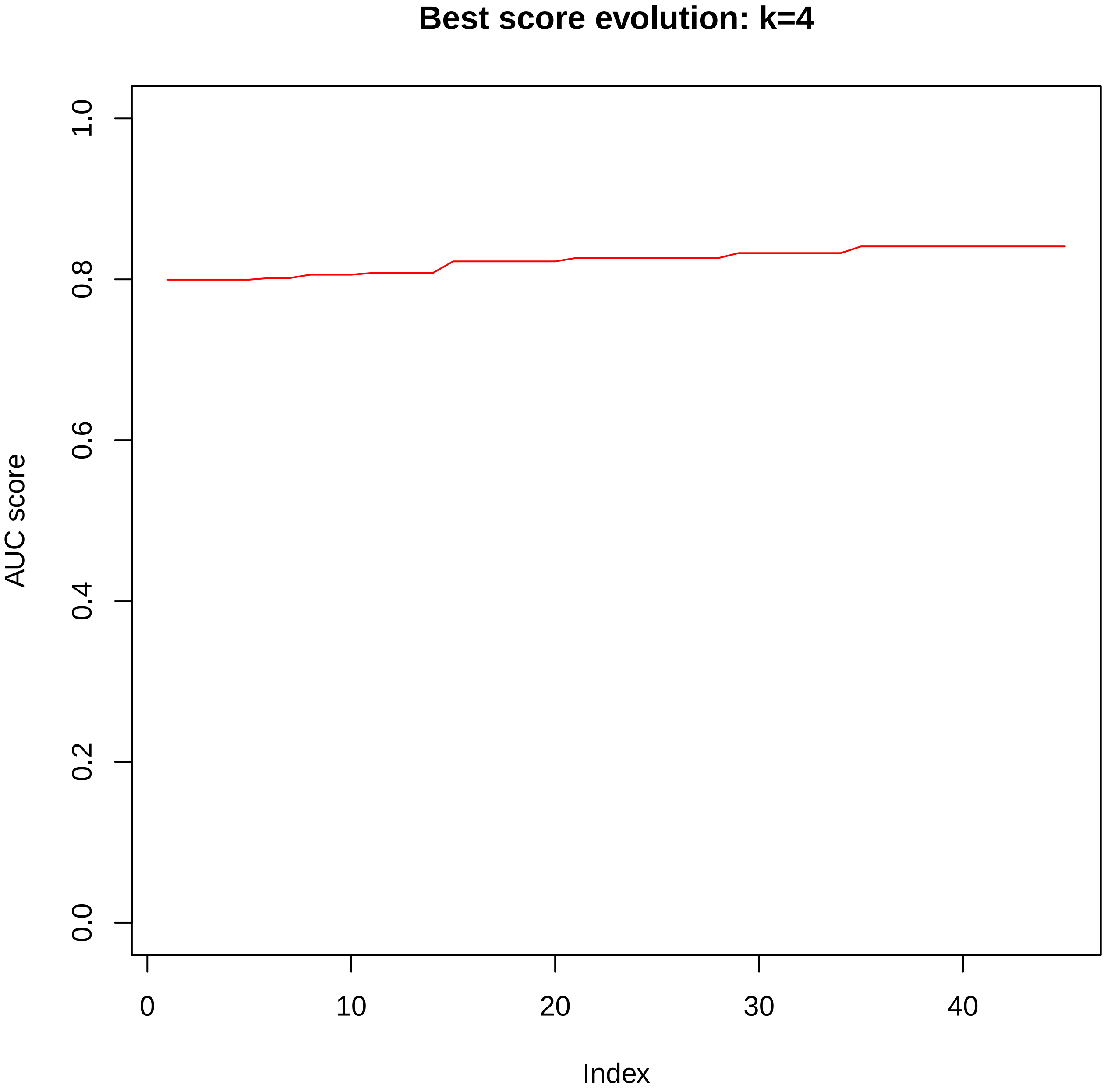

Best score evolution: k=3
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

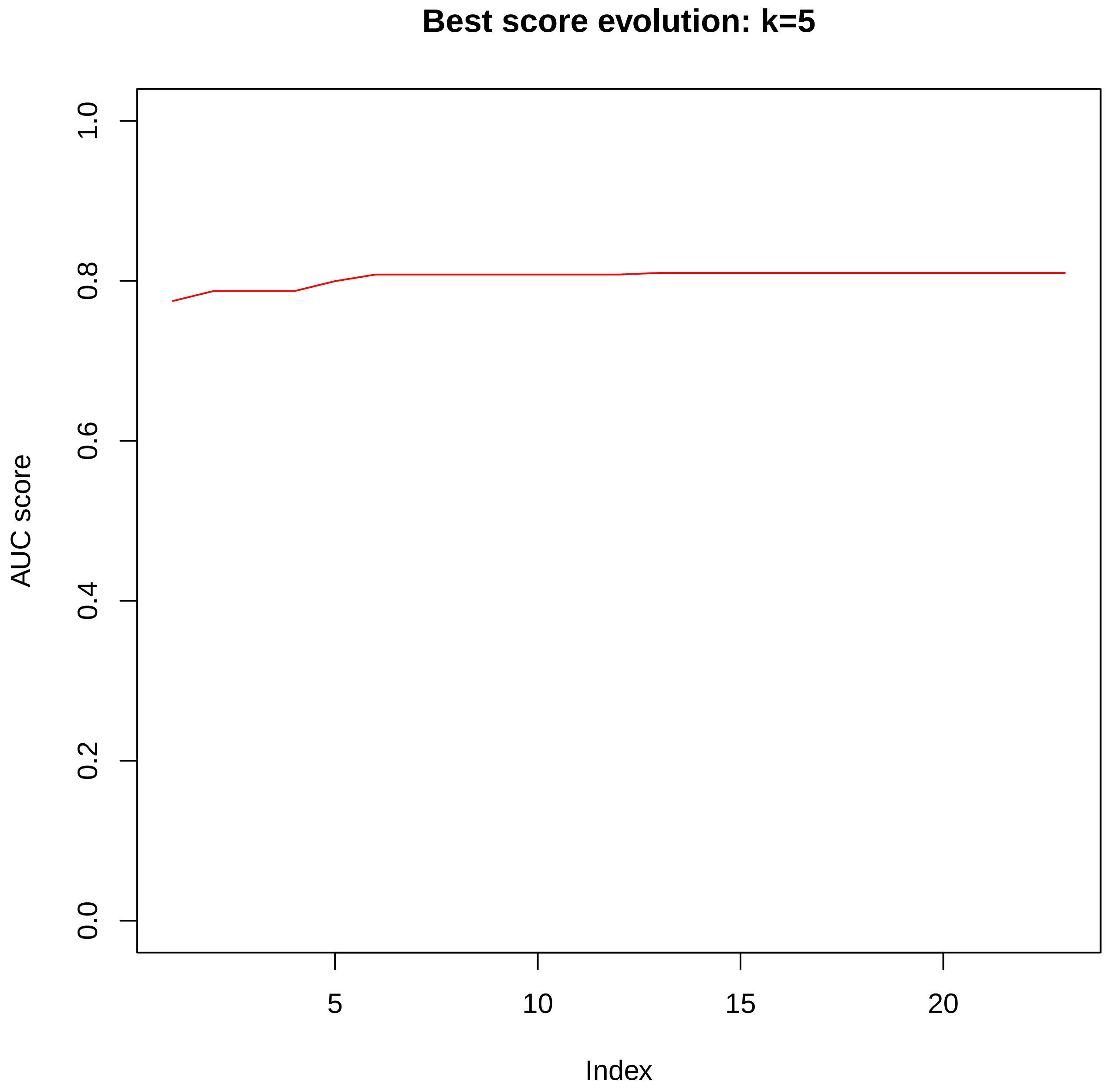

Best score evolution: k=3
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25

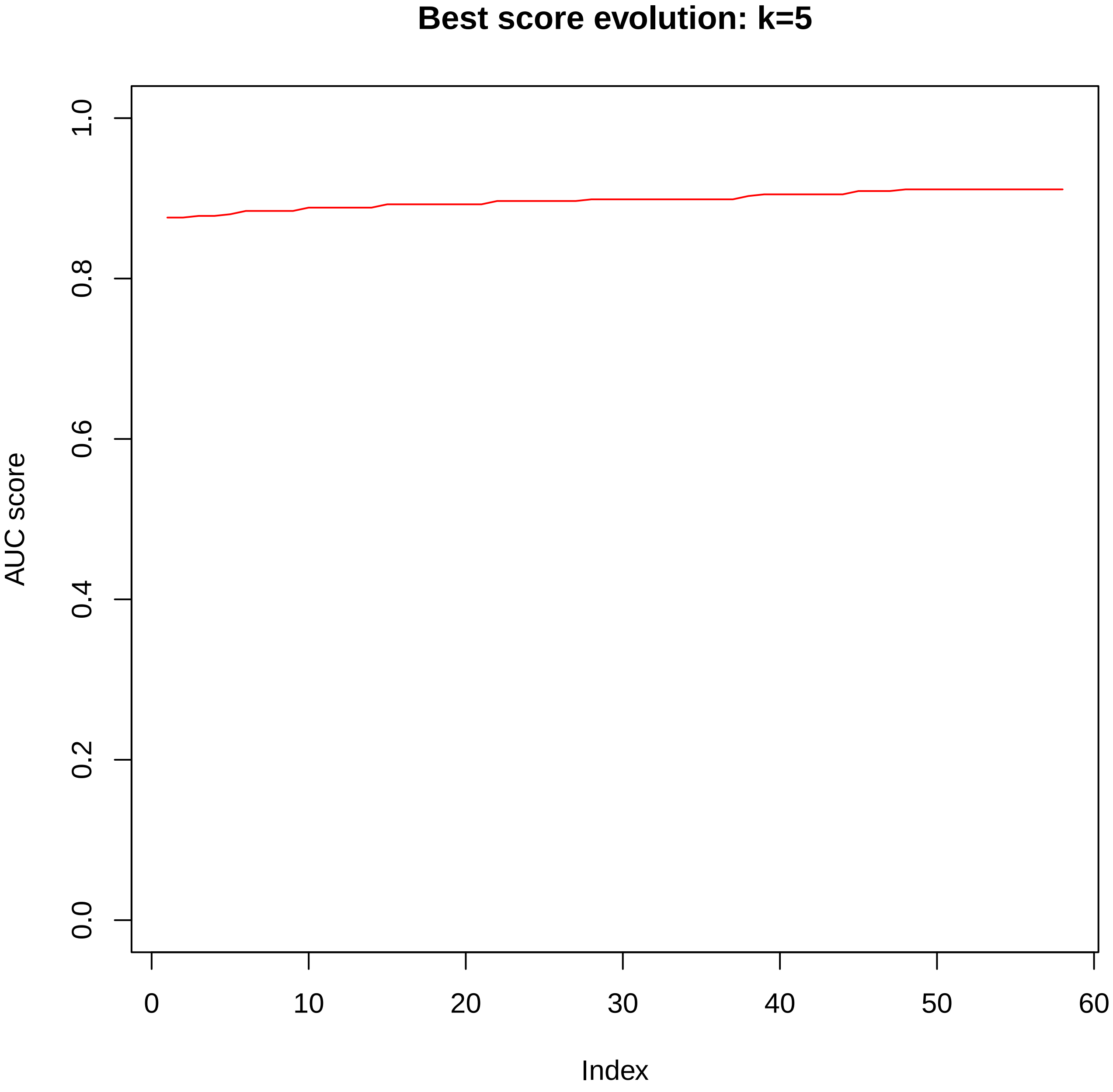

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

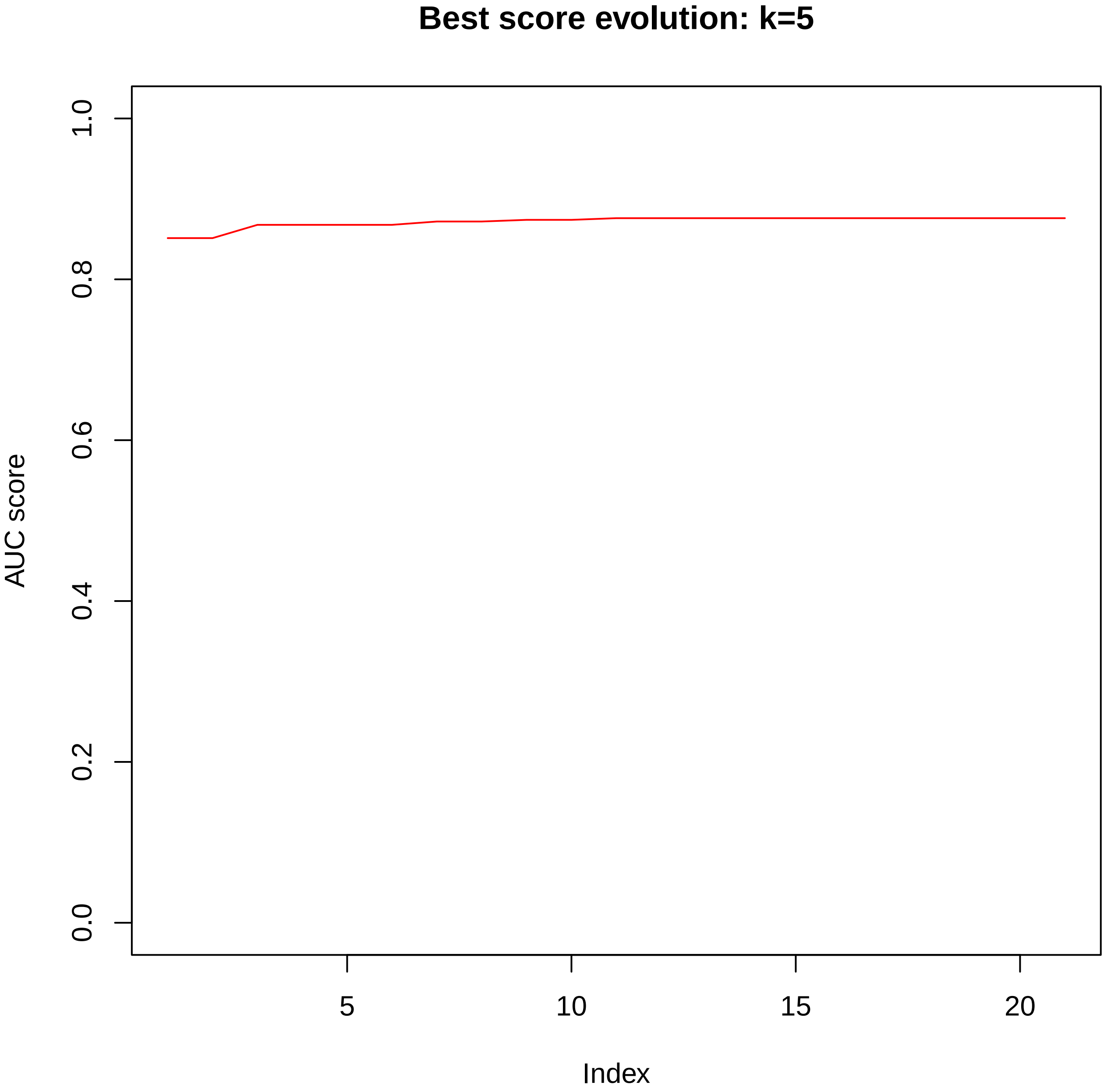

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

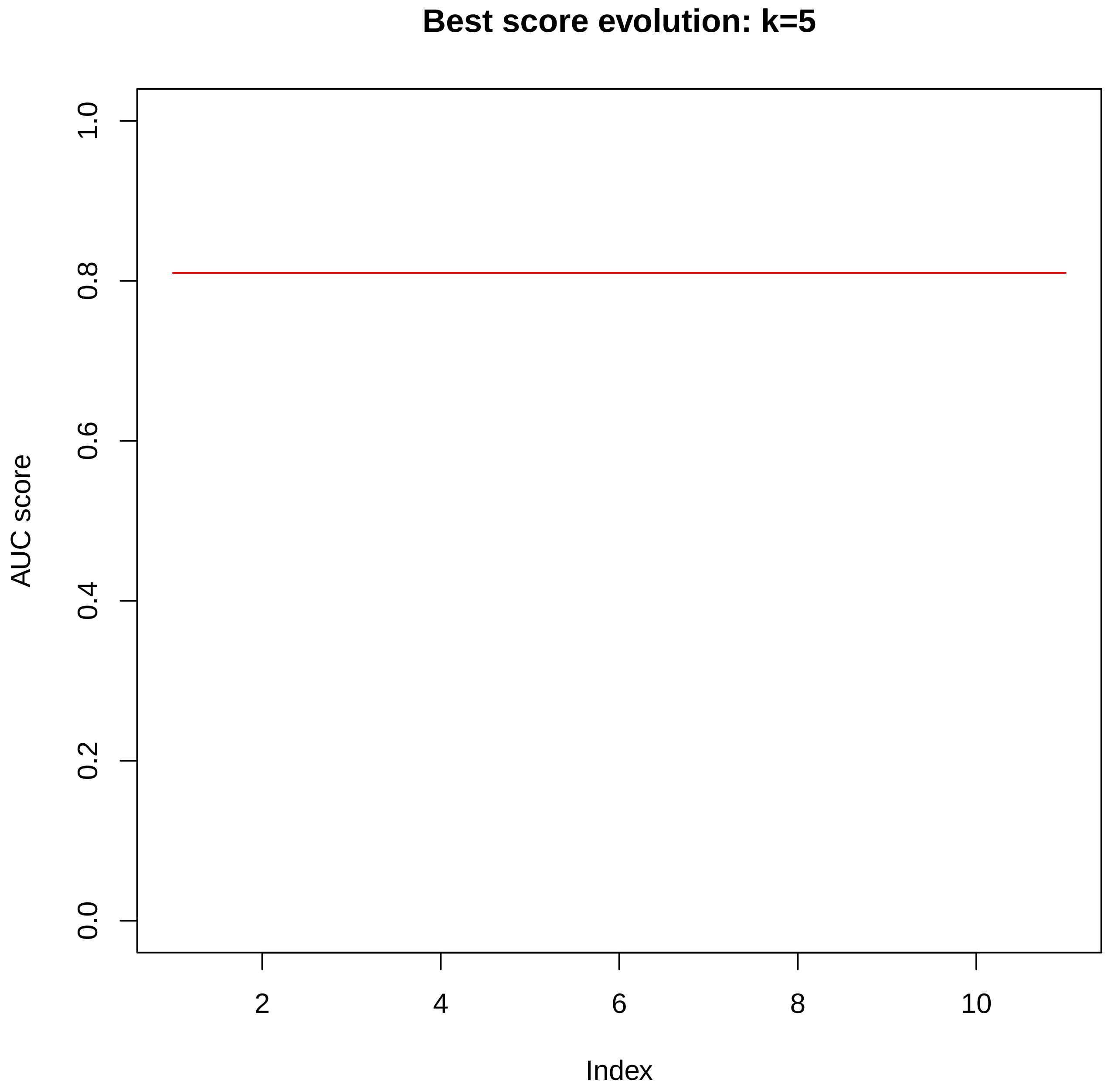

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

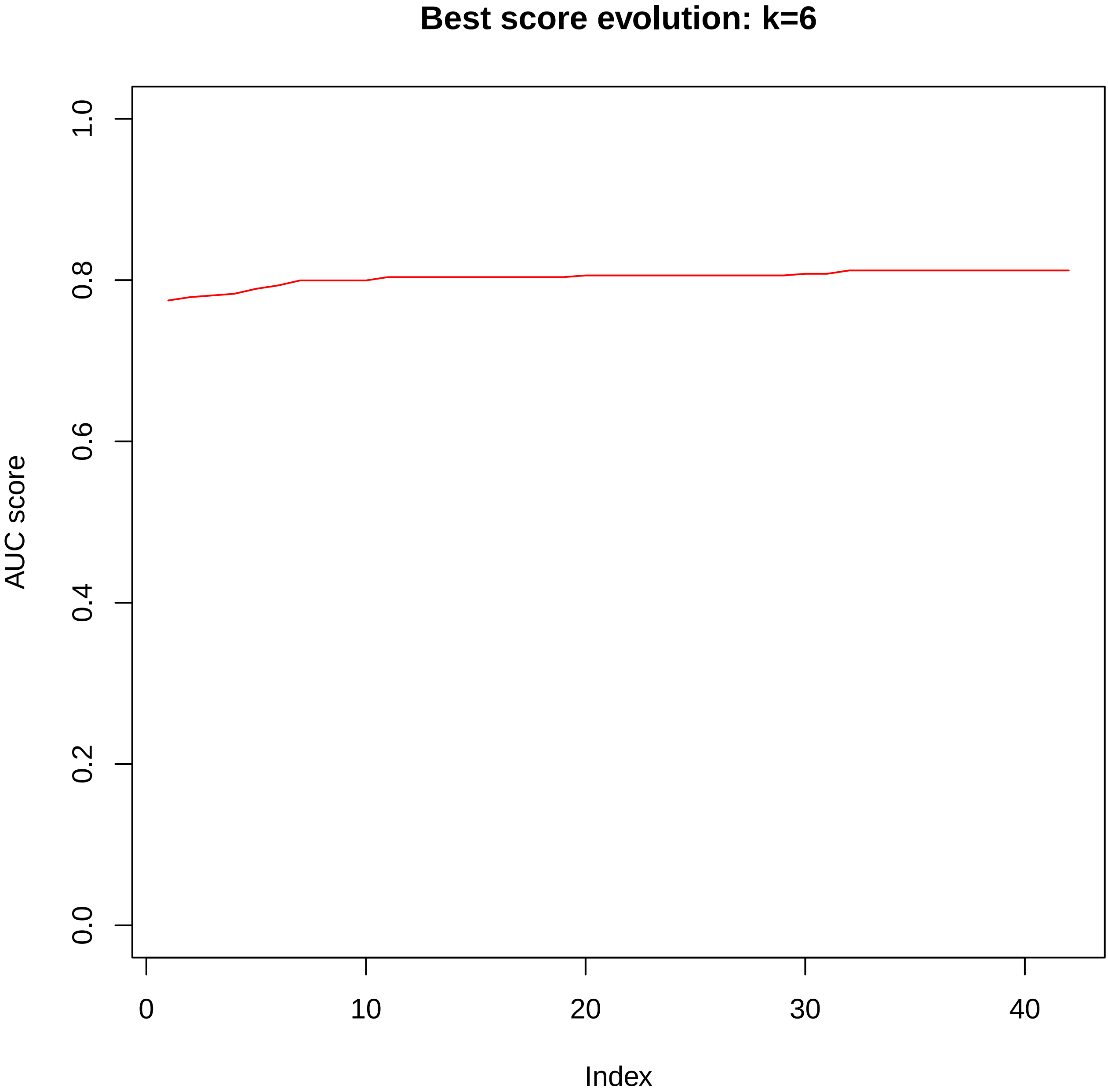

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

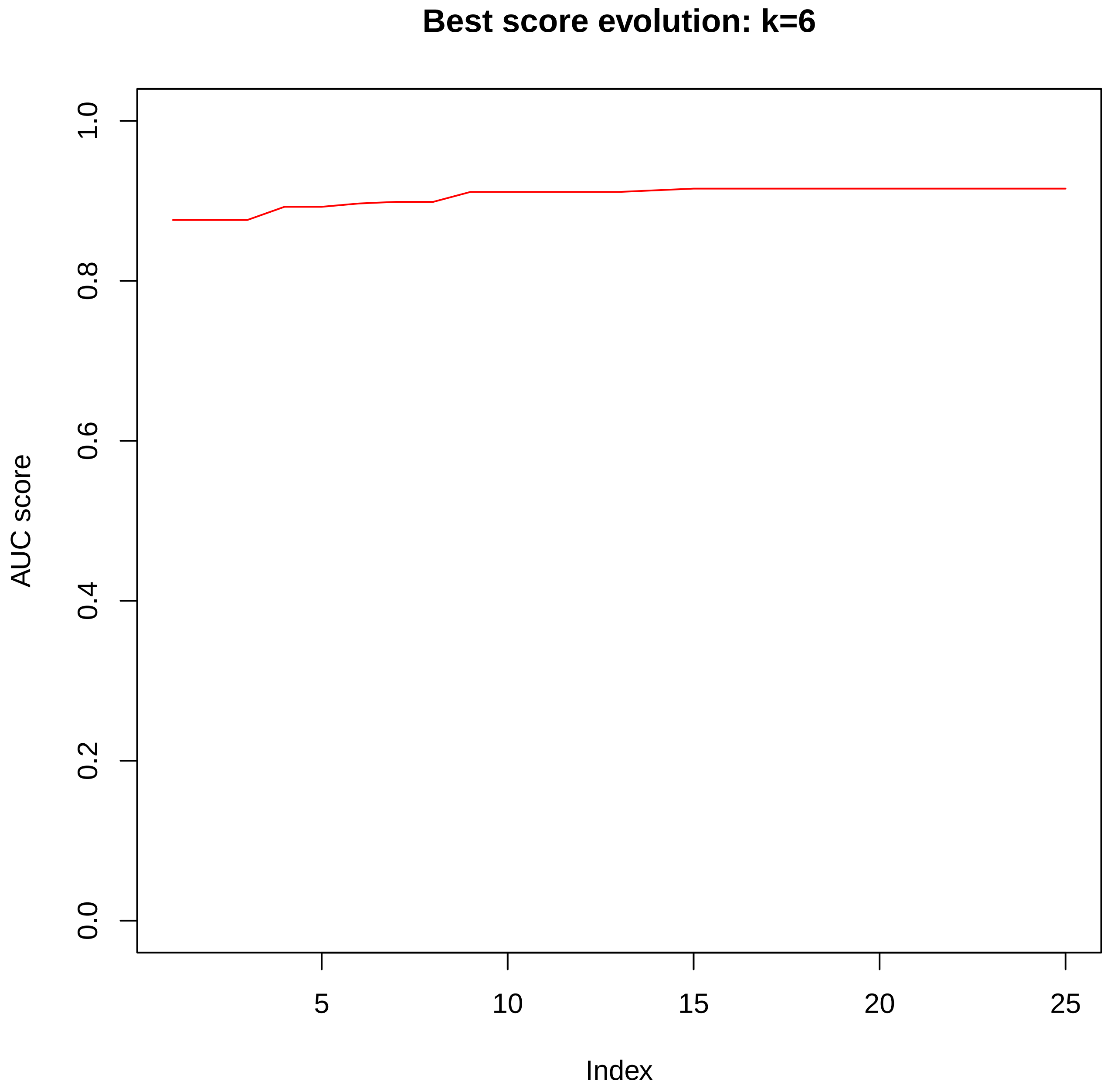

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

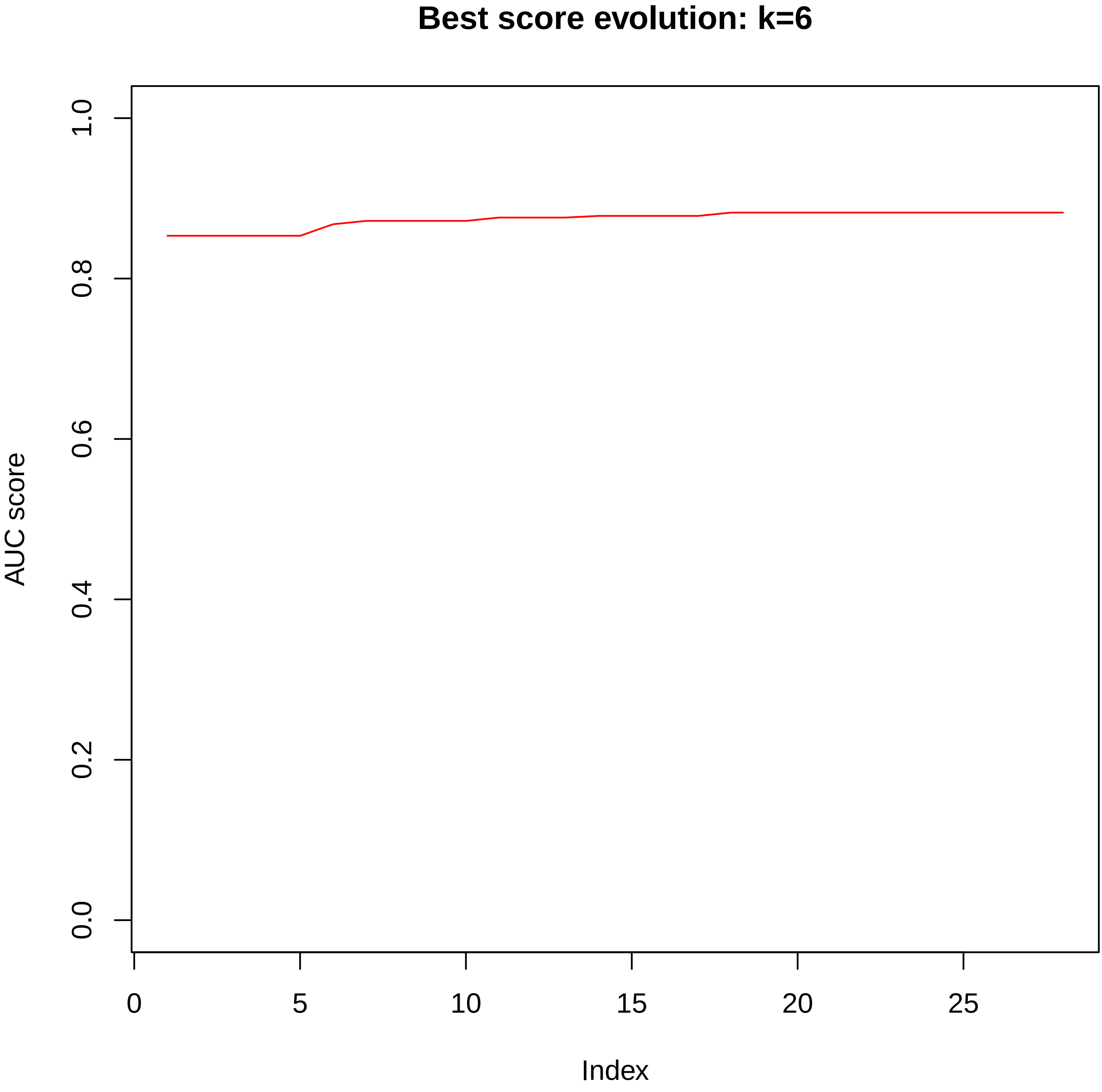

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
60
Index

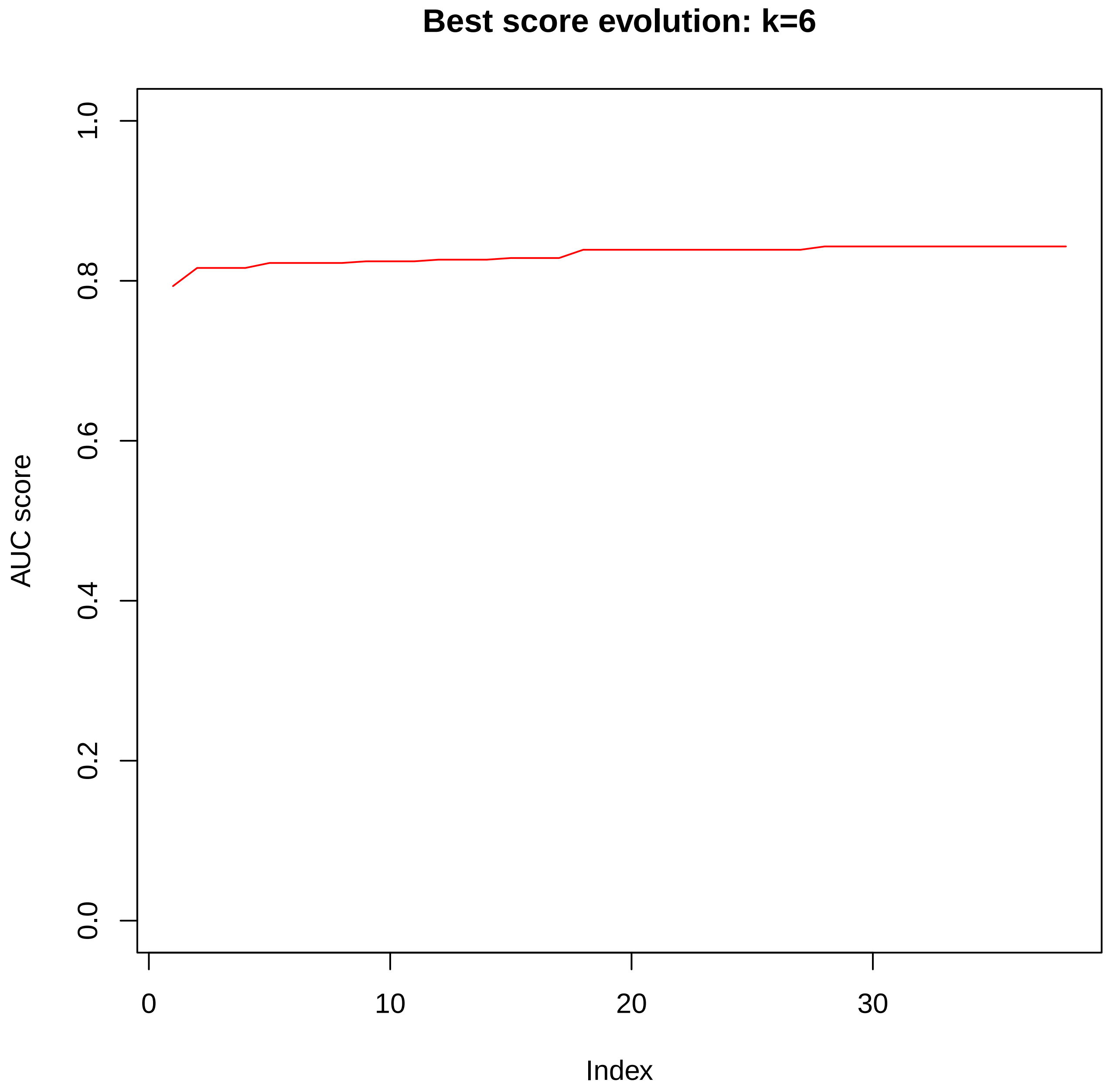

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

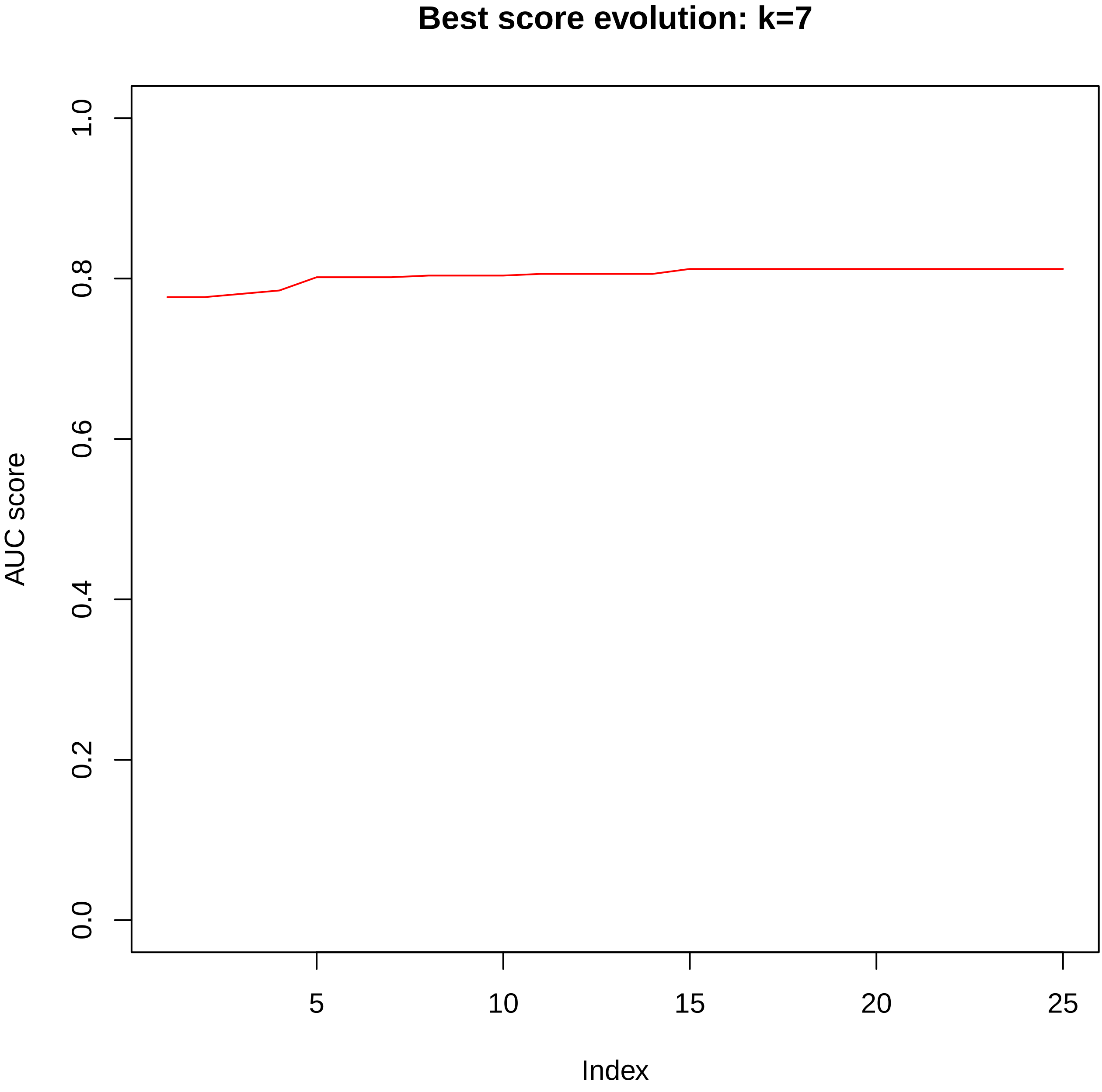

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
2
4
6
8
10
Index

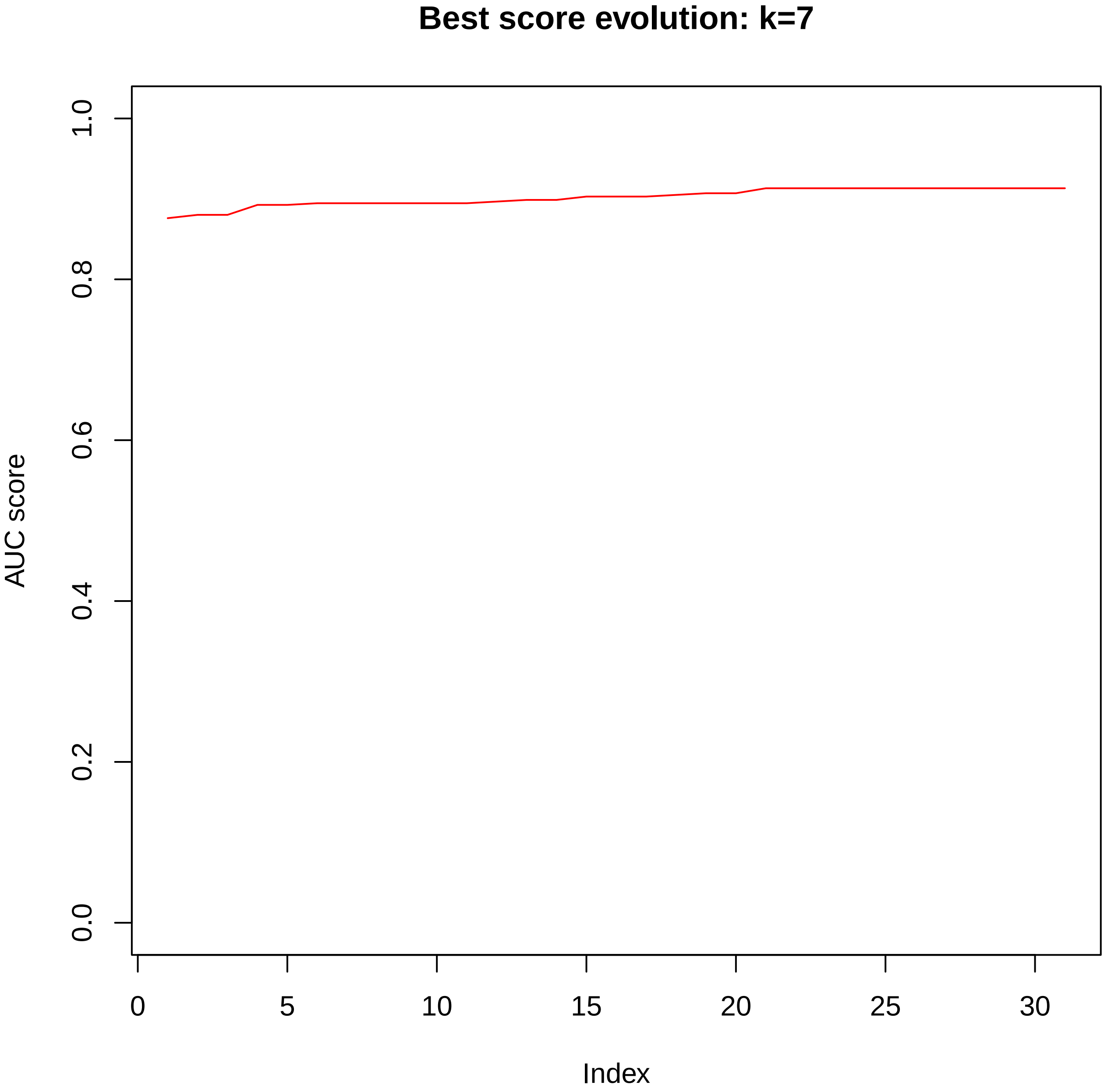

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

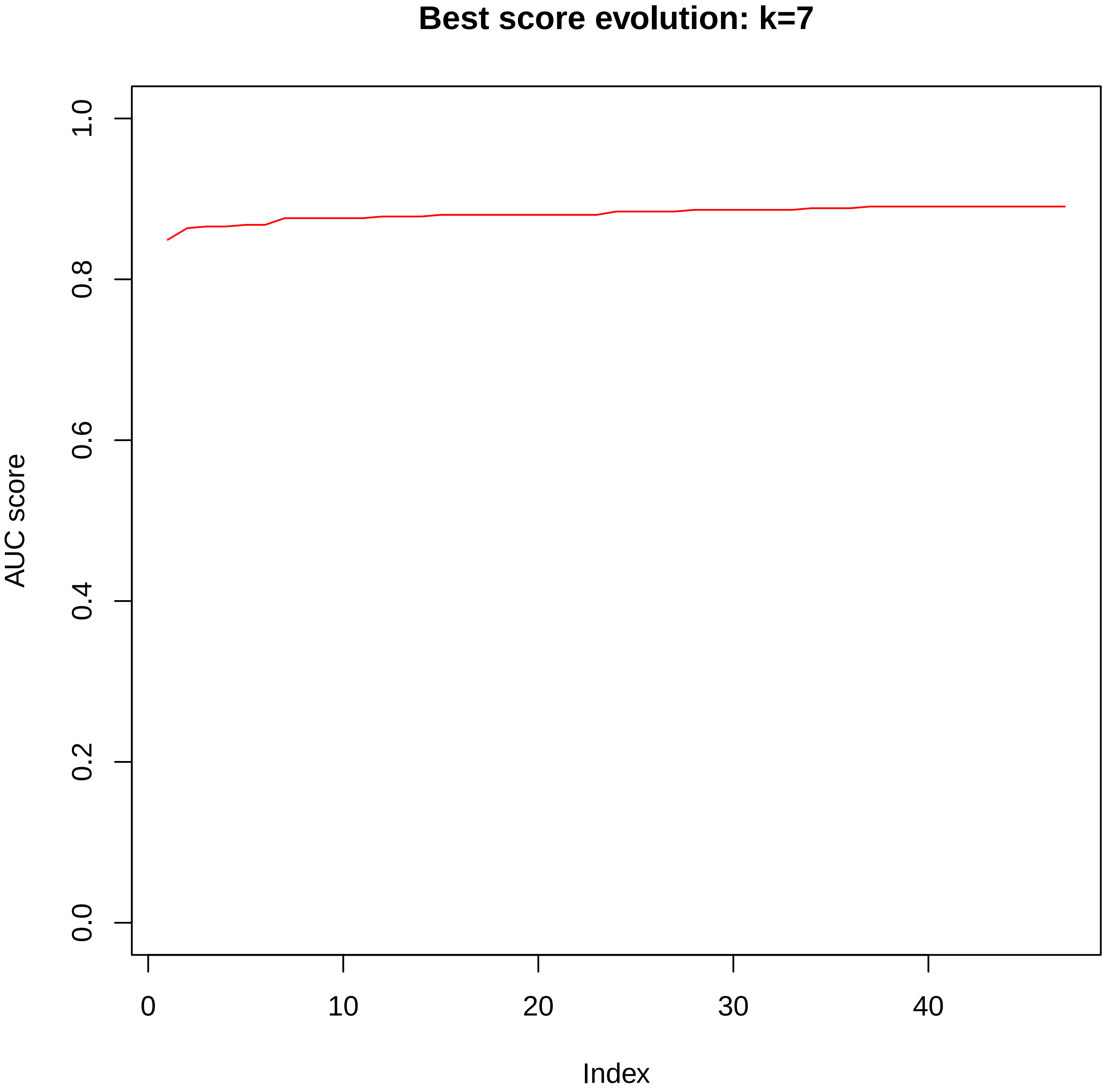

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20
25

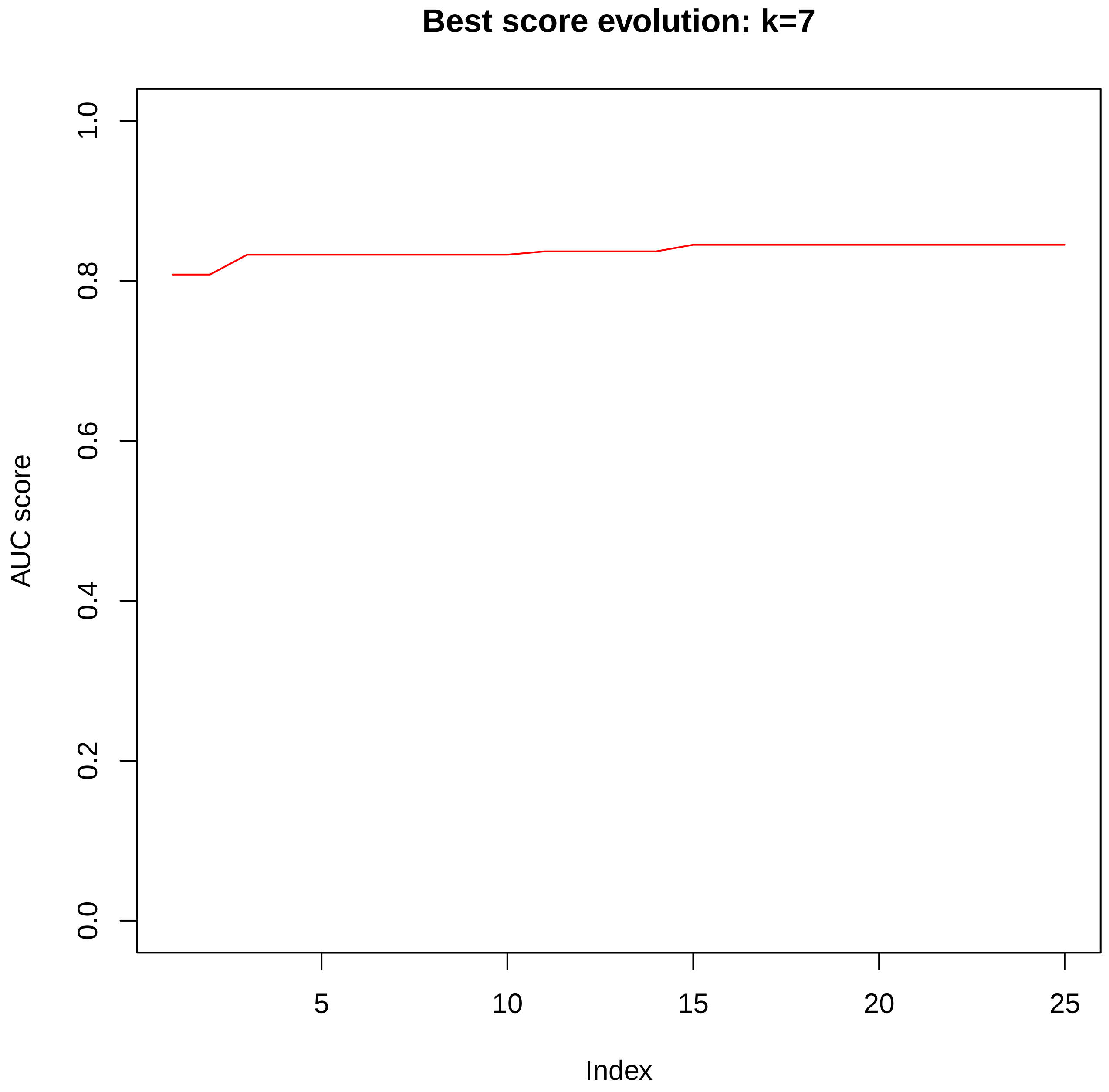

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

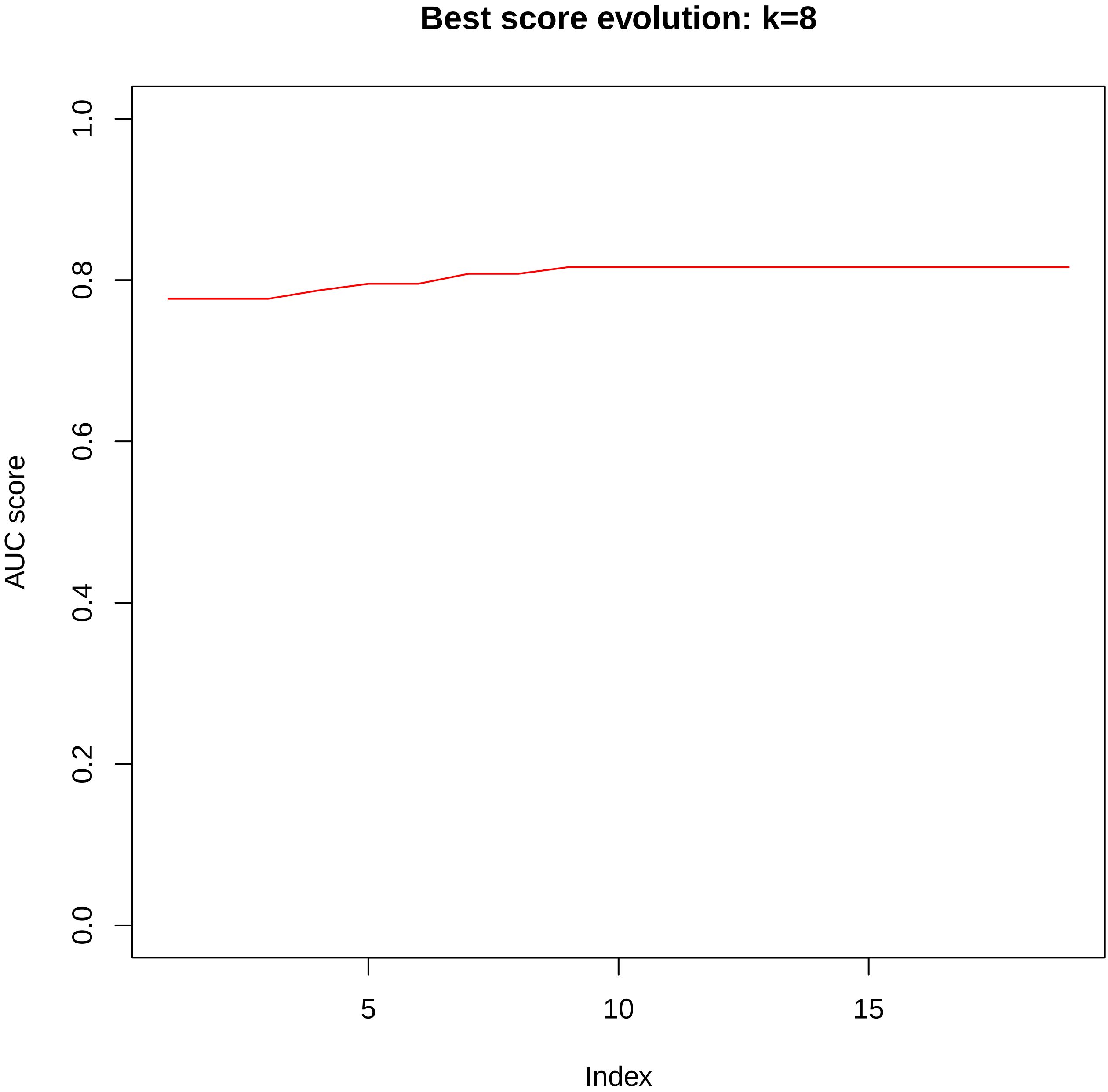

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

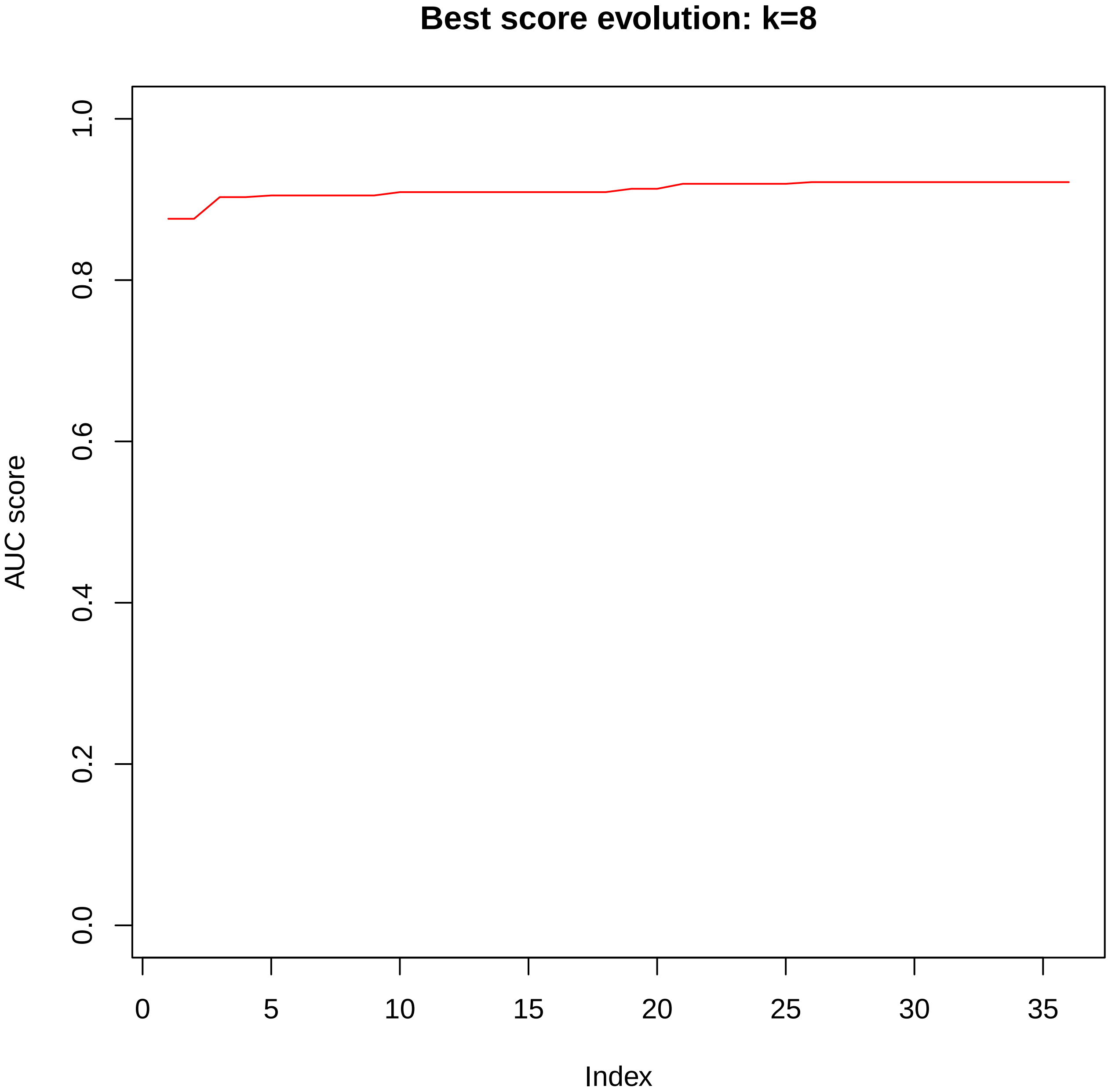

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
Index

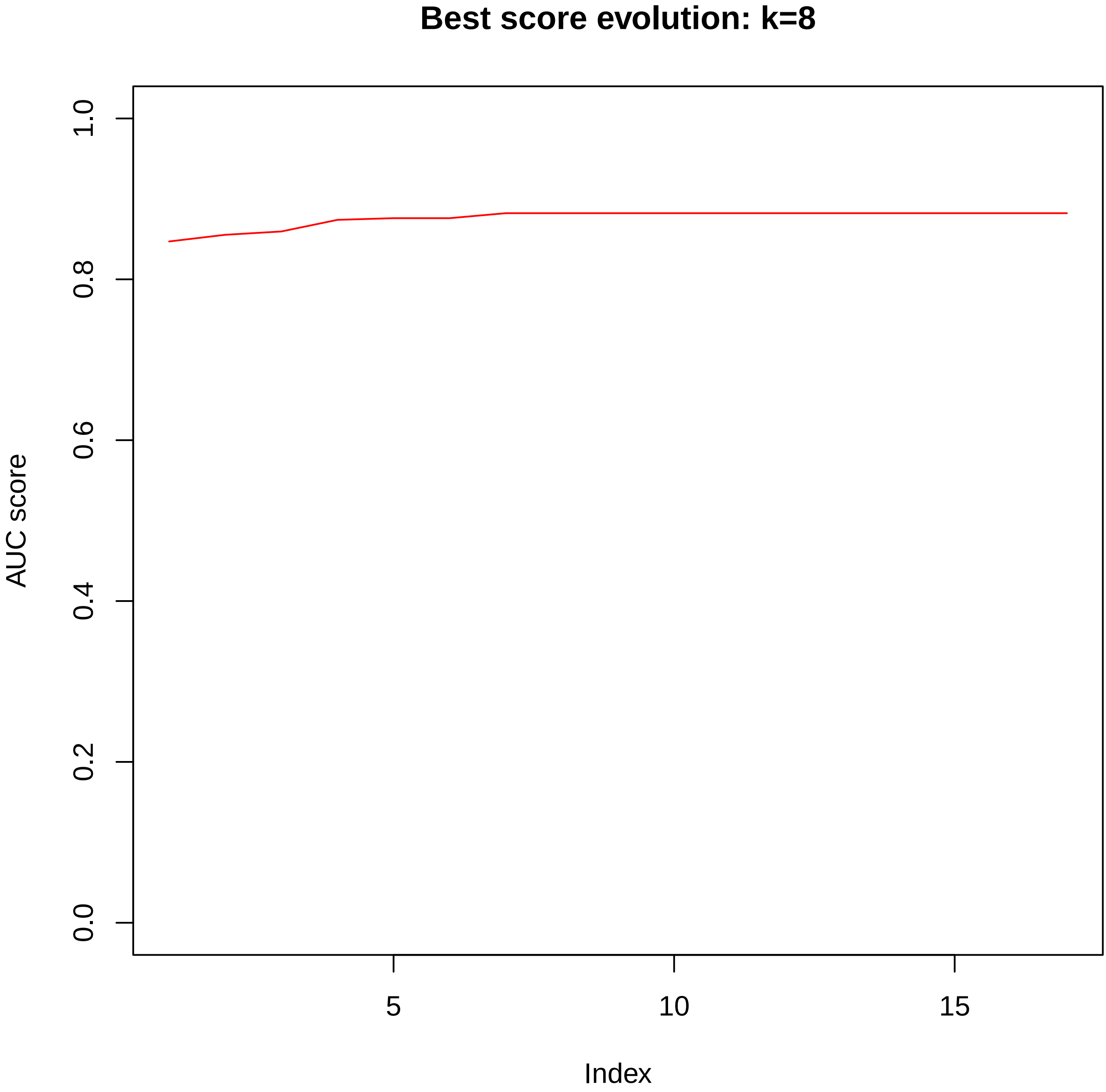

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

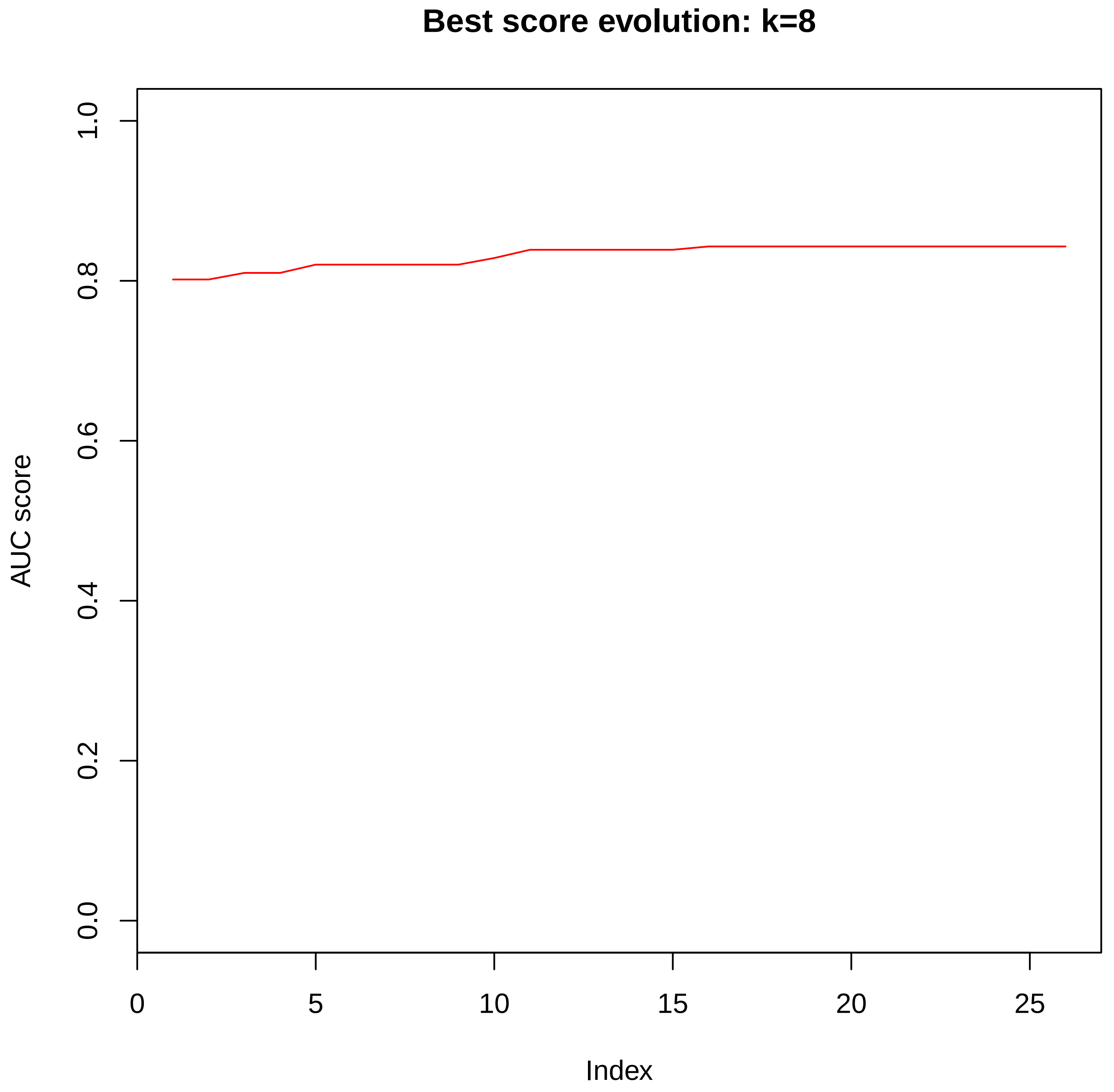

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

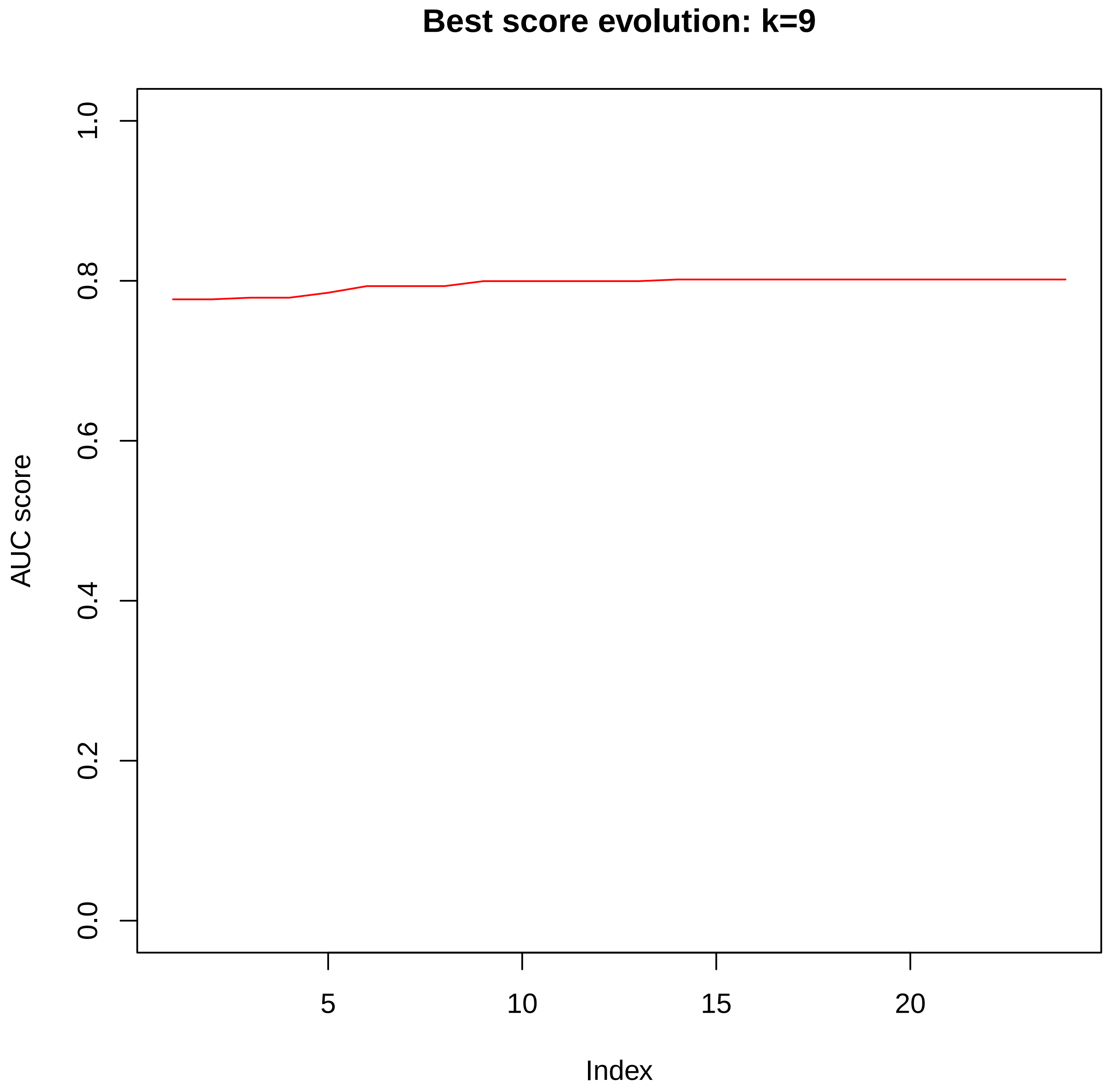

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
Index

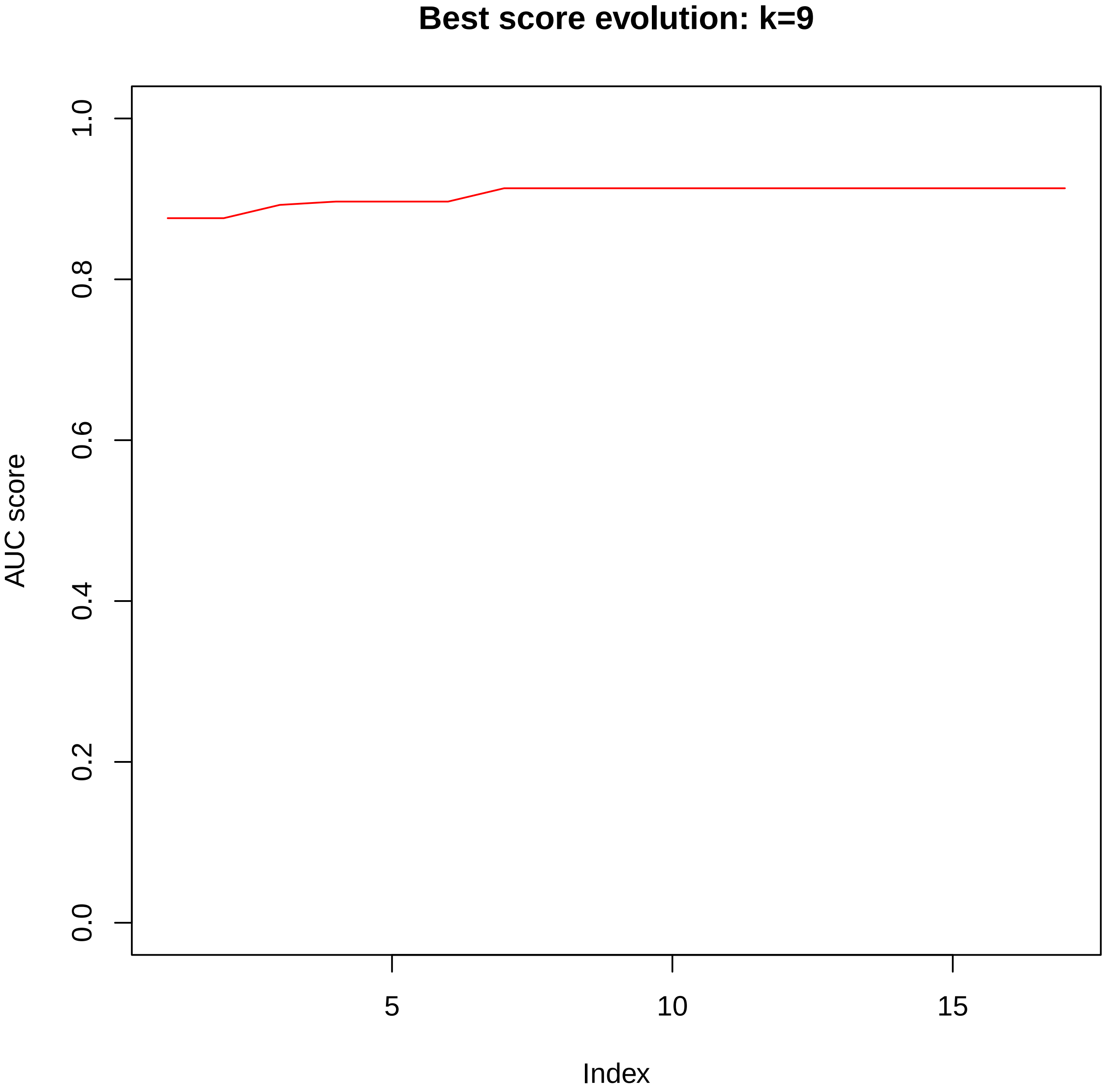

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

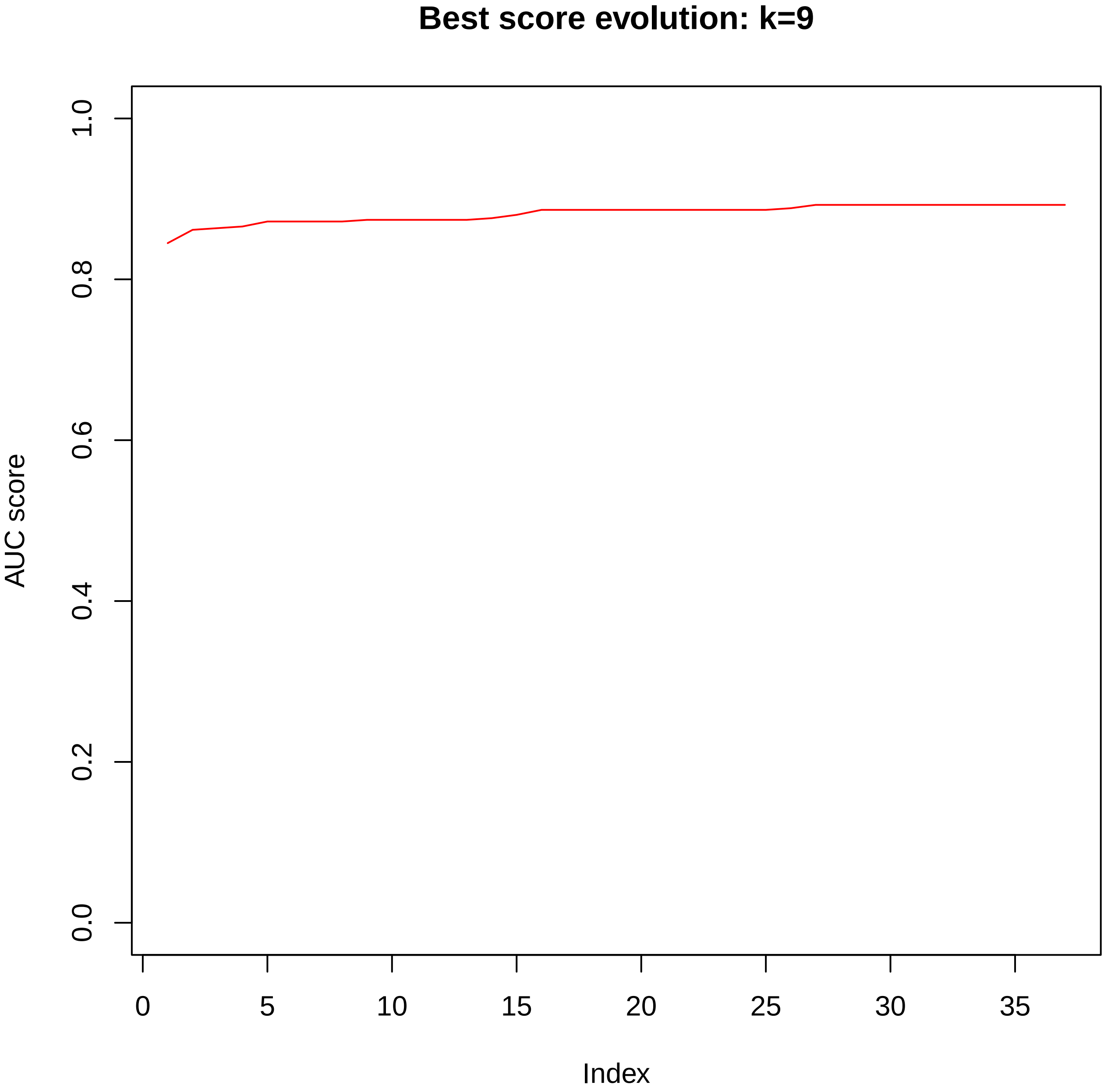

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

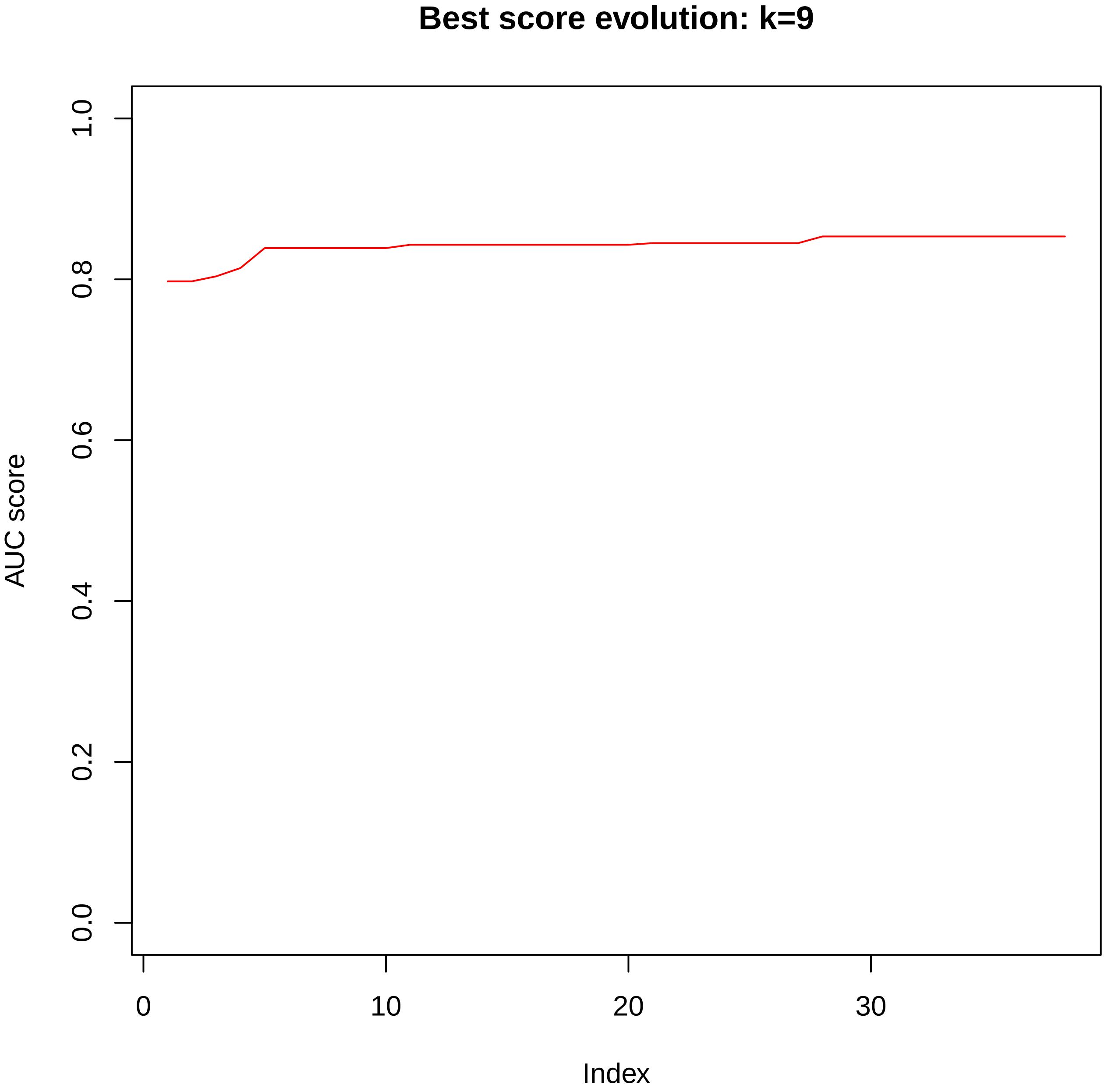

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

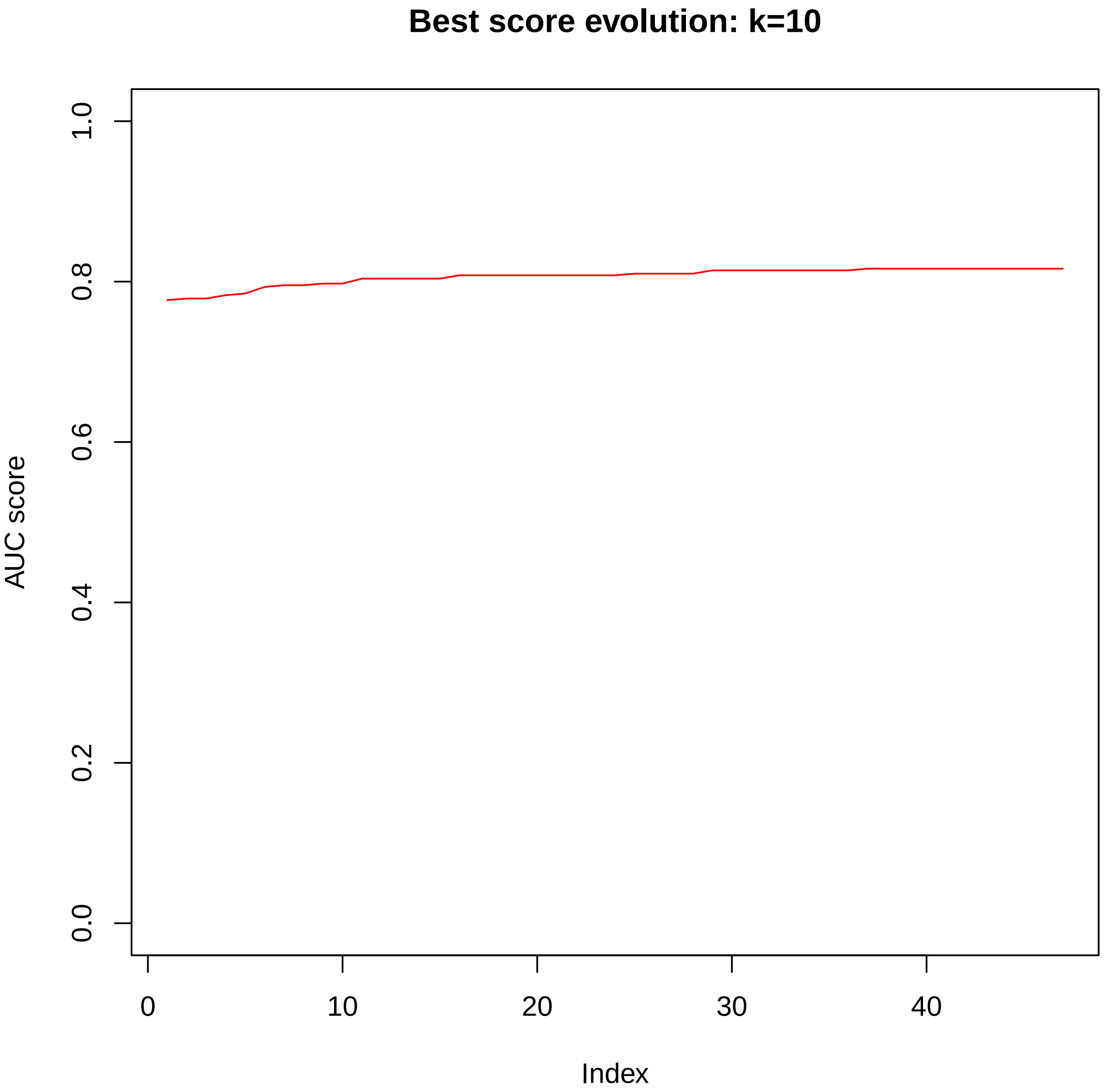

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

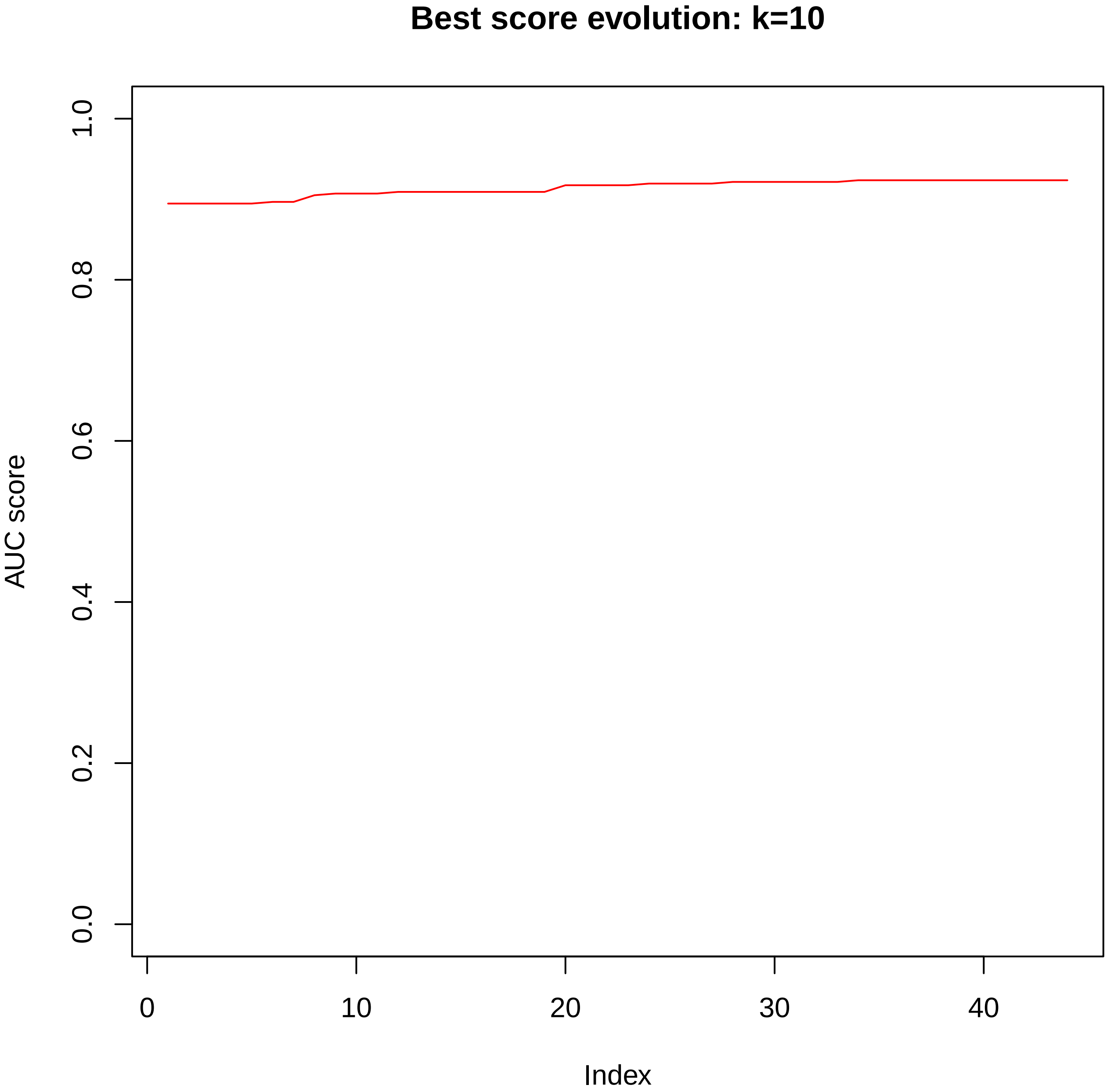

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

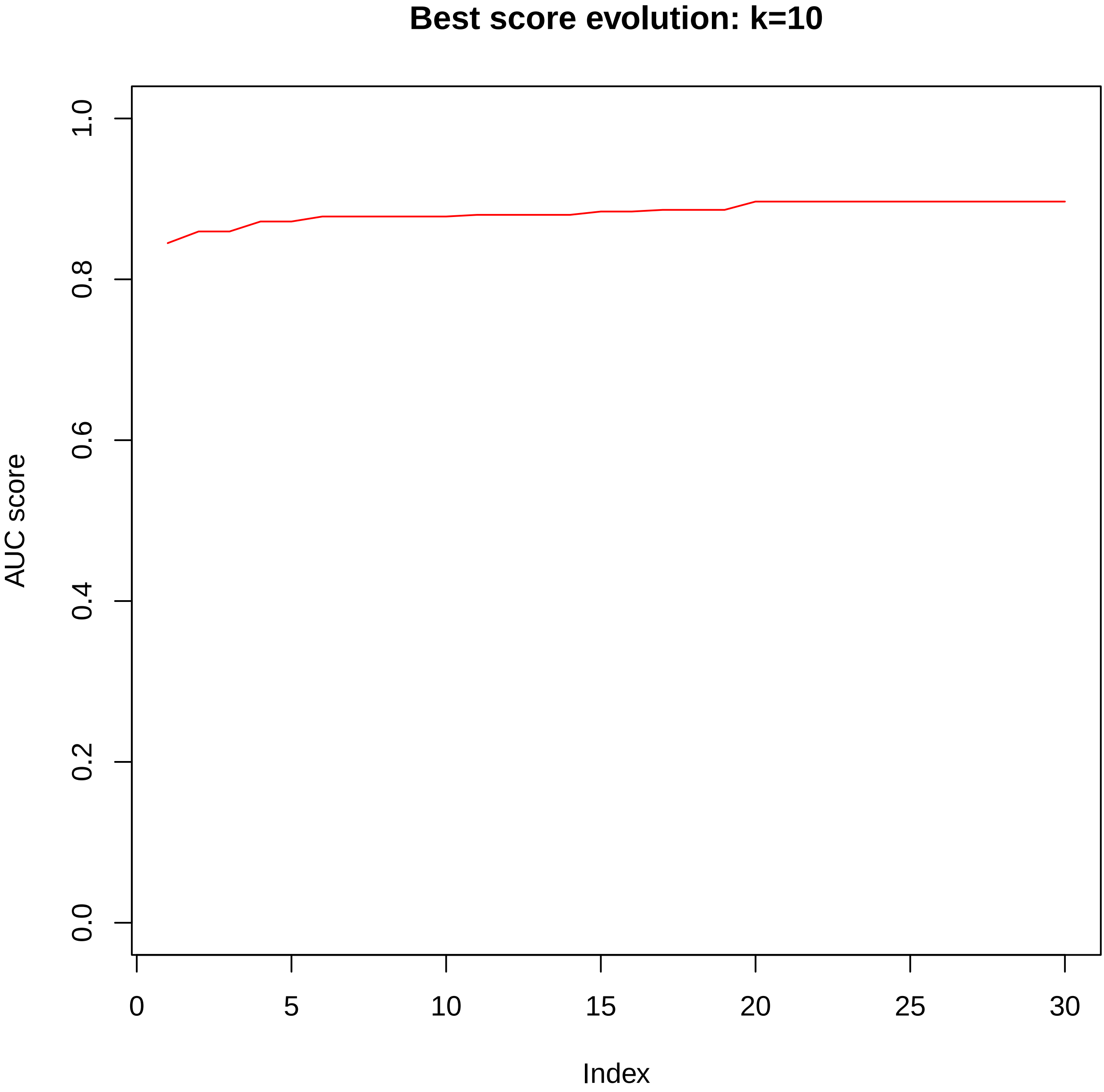

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

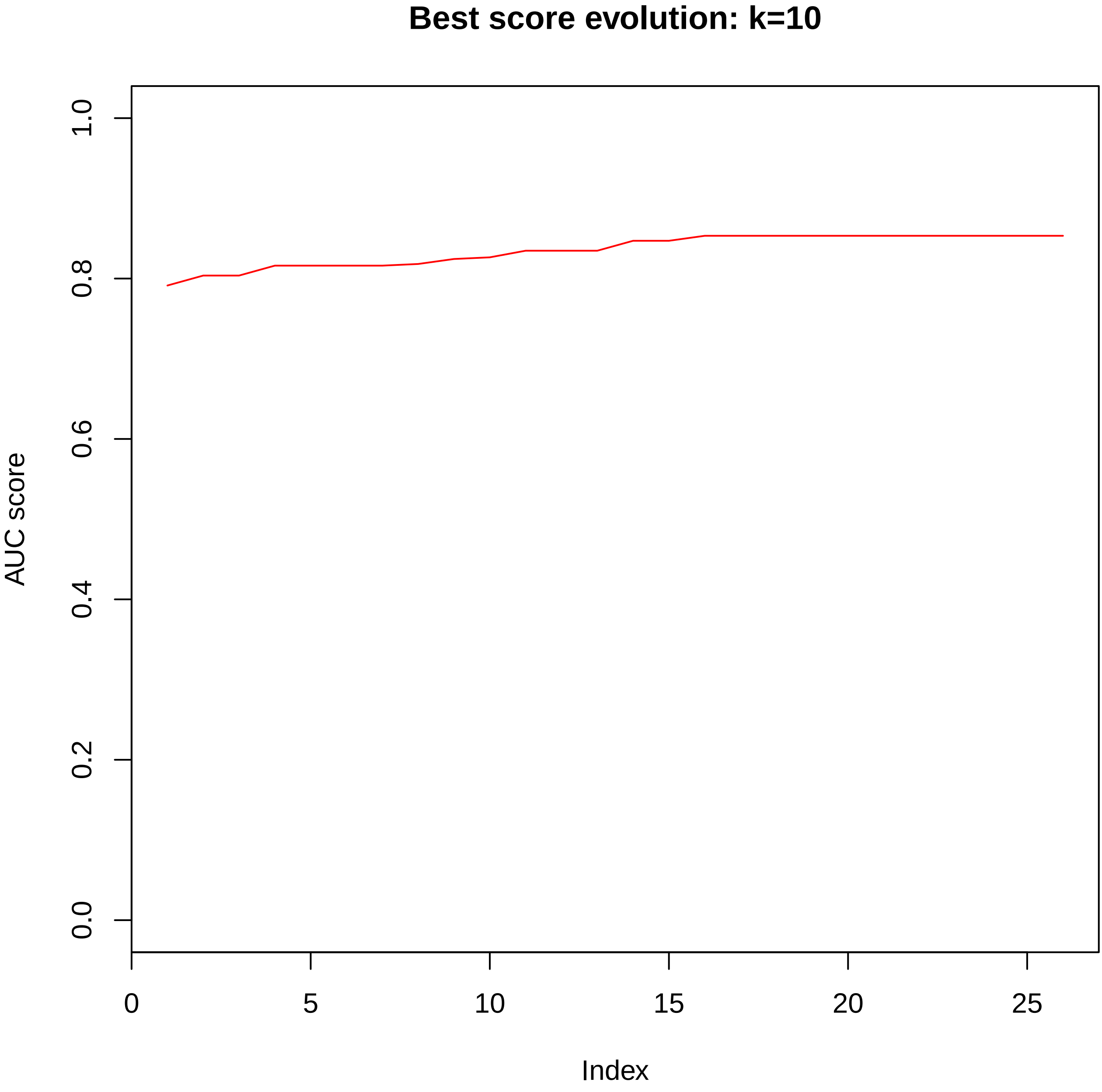

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

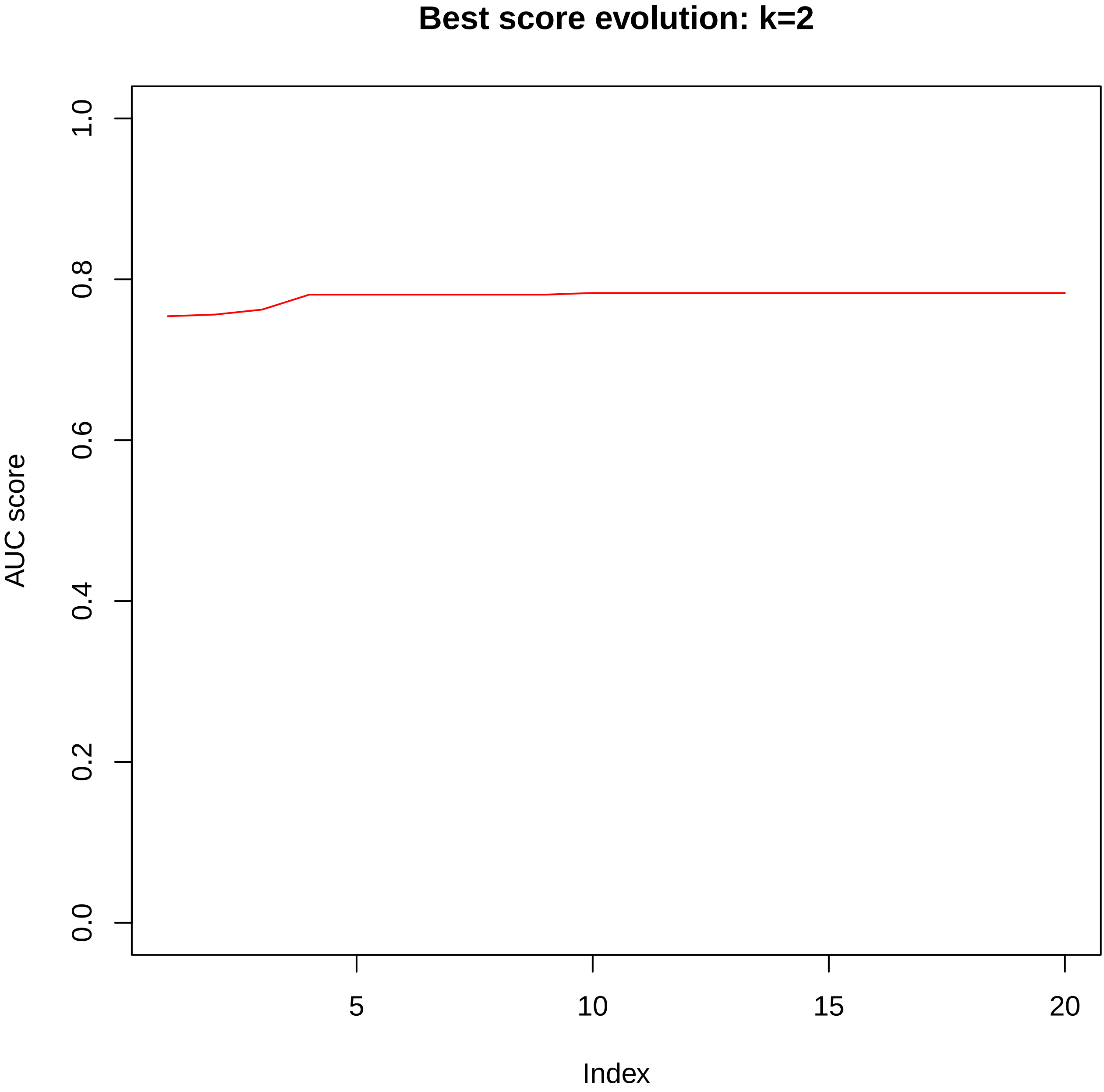

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

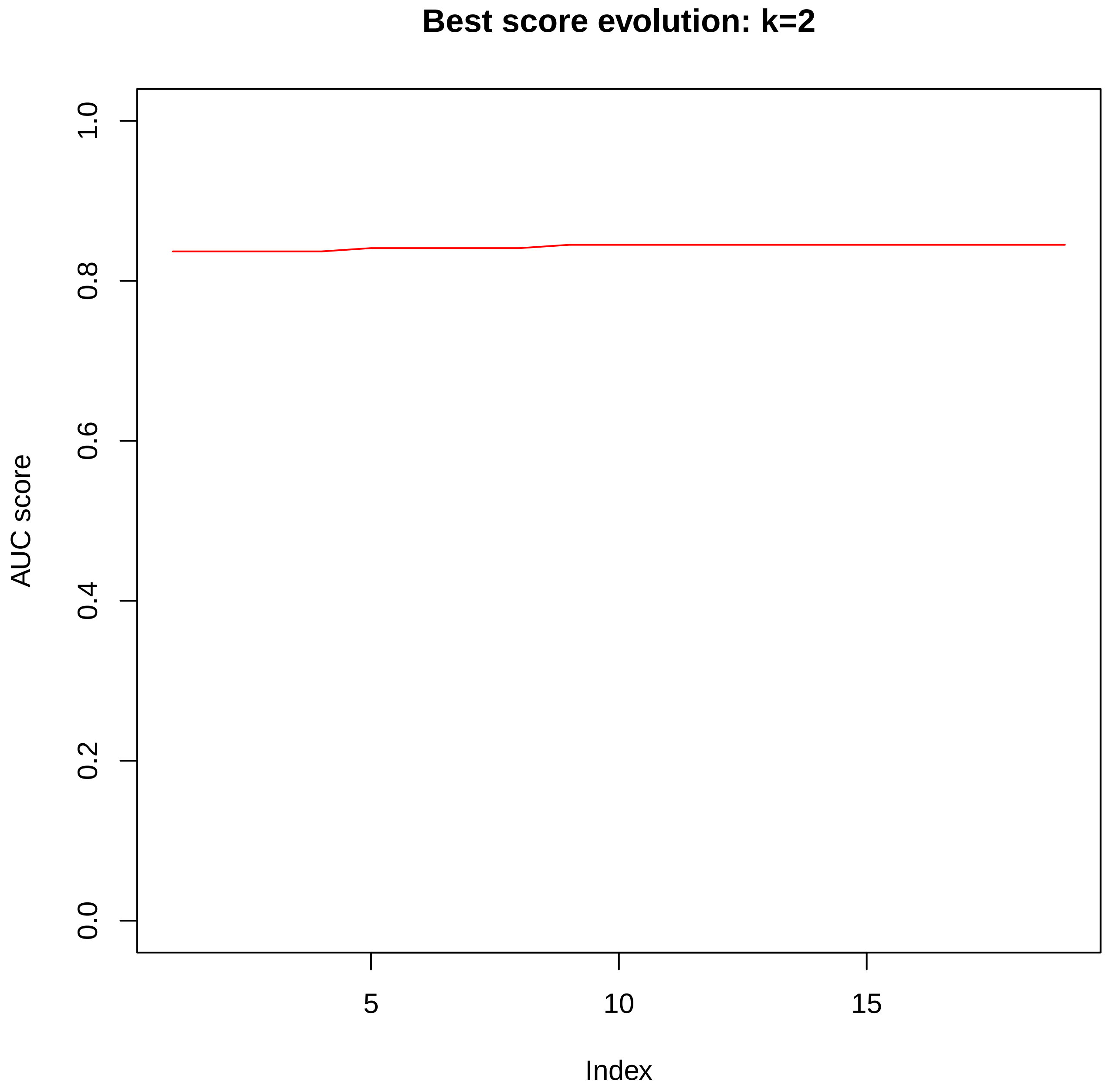

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

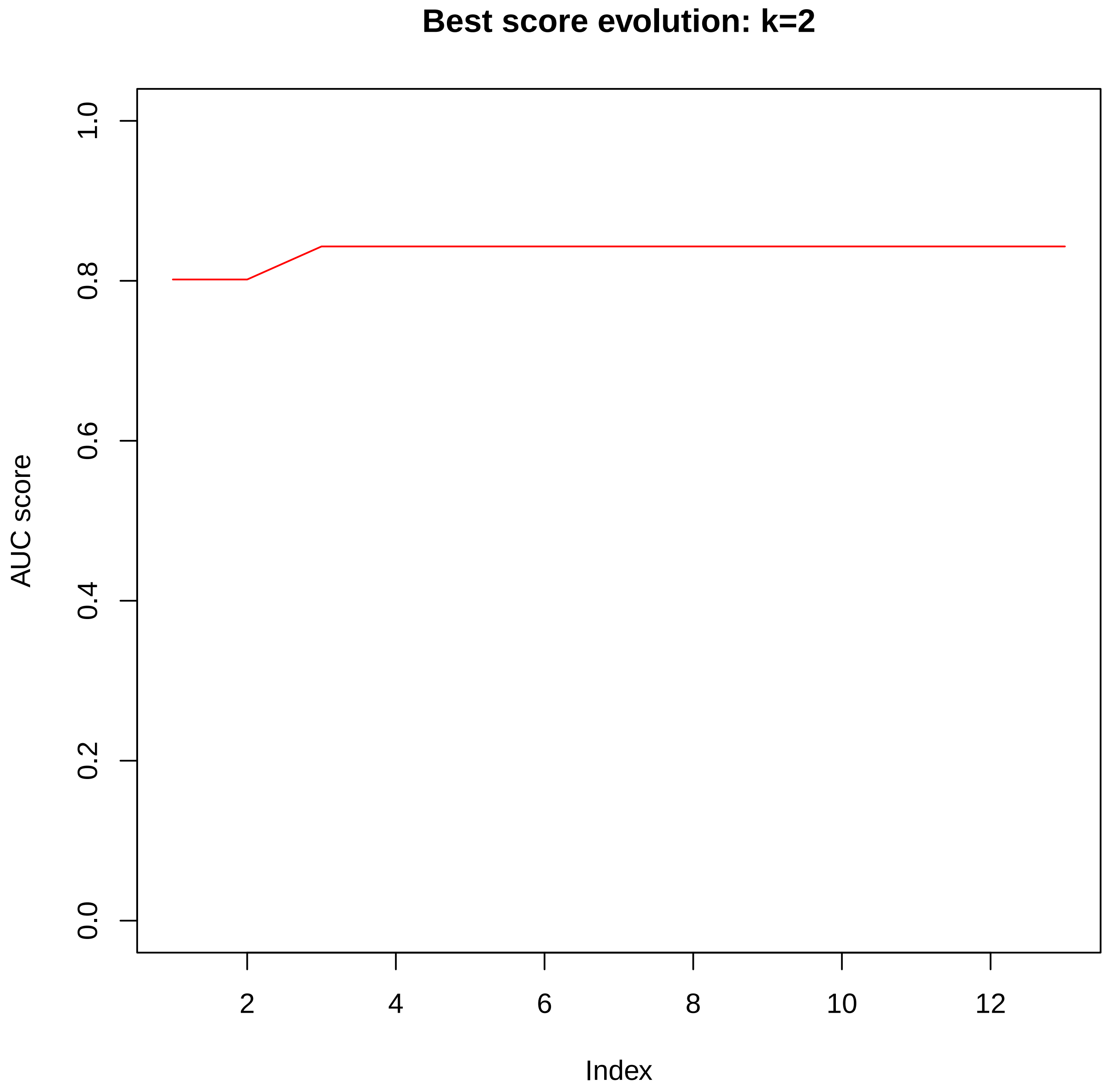

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

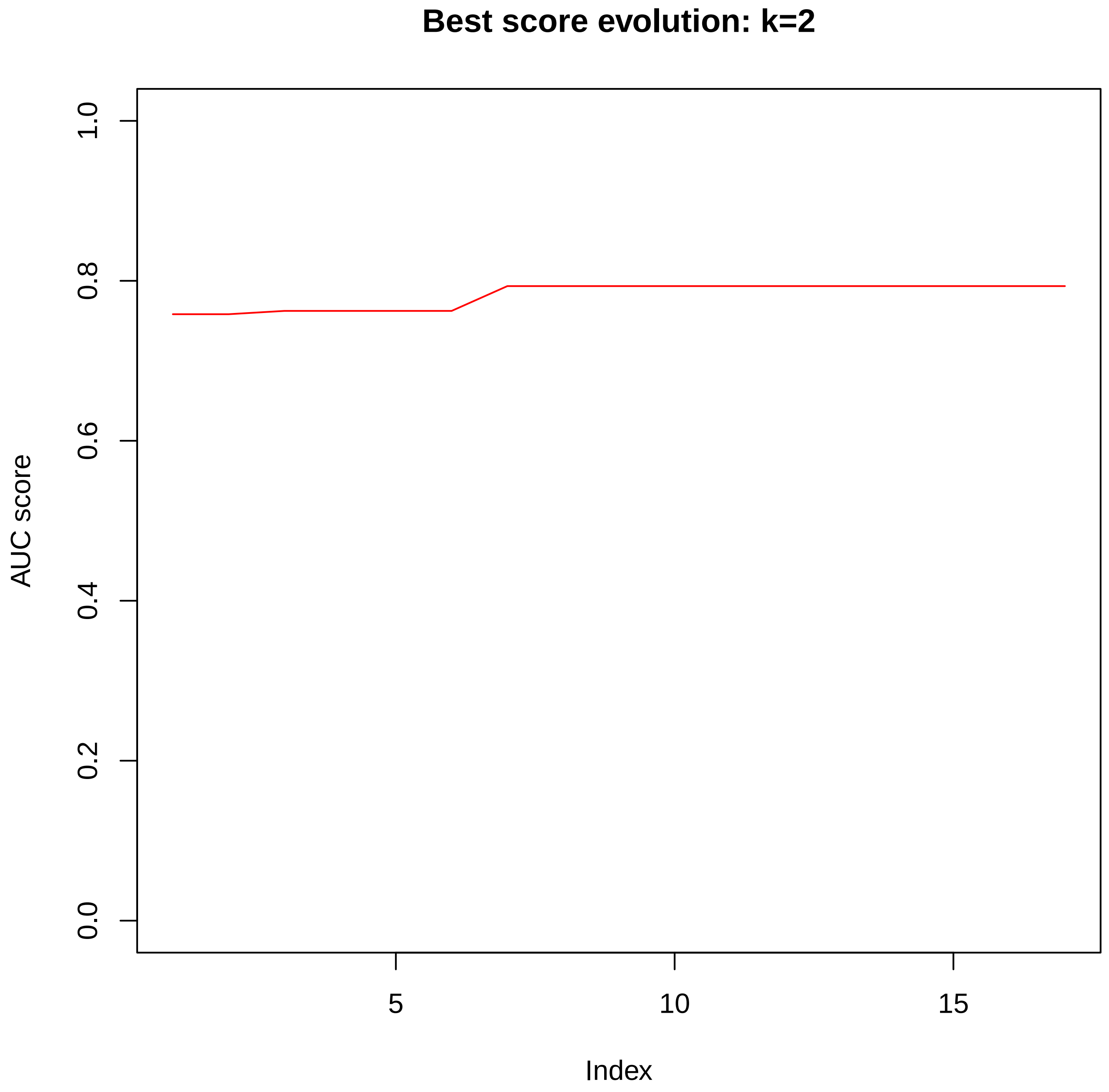

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

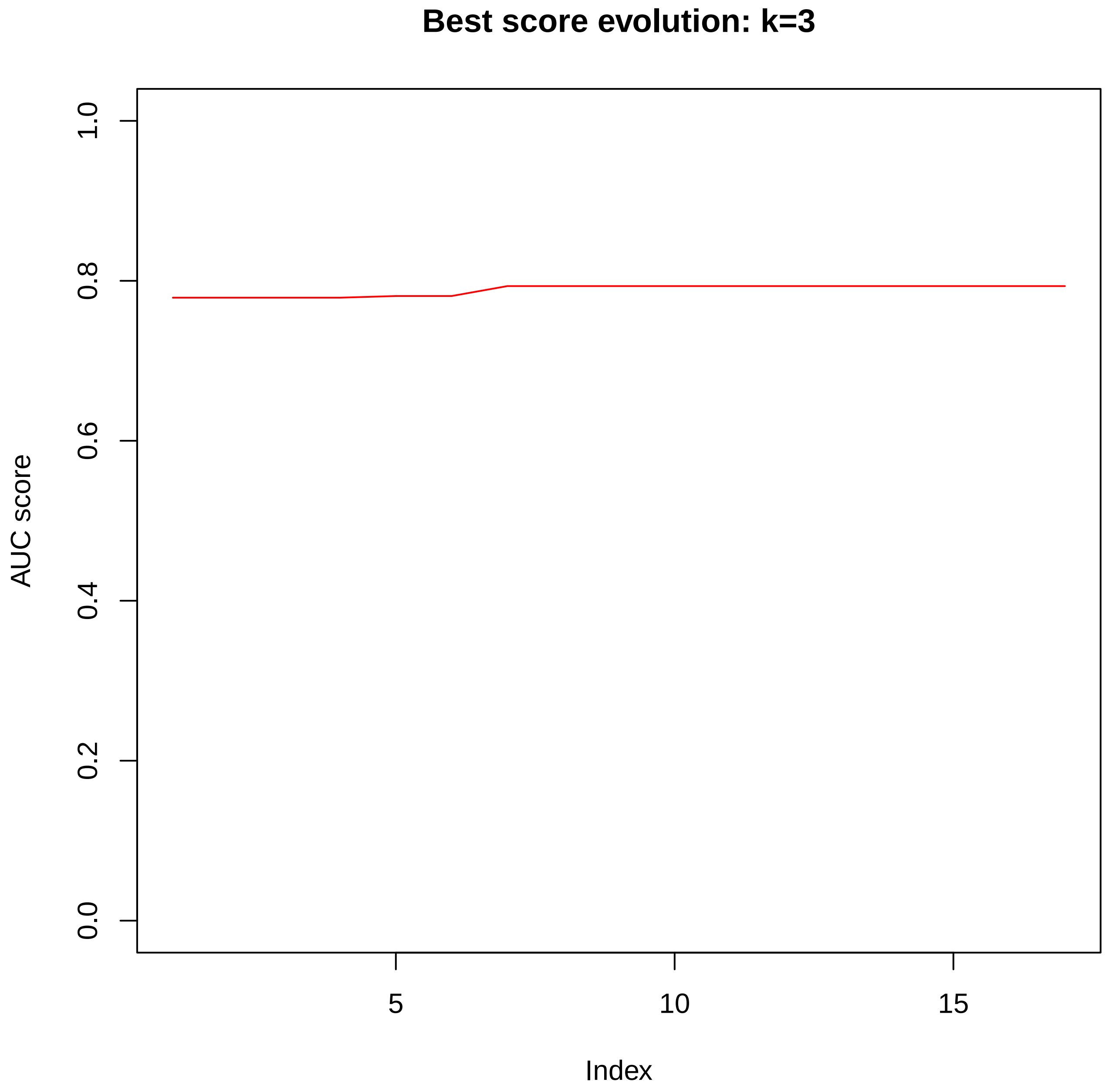

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

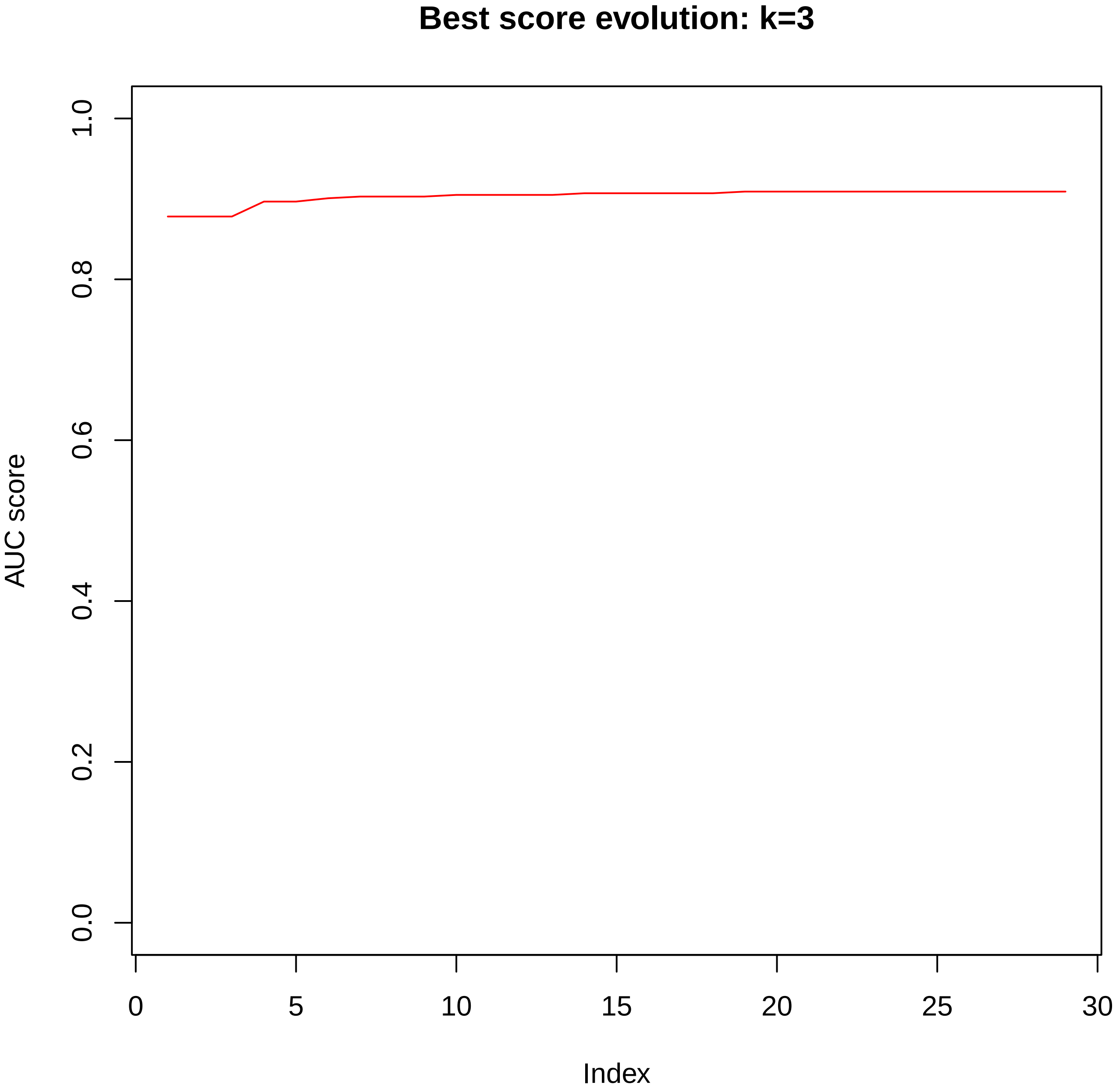

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

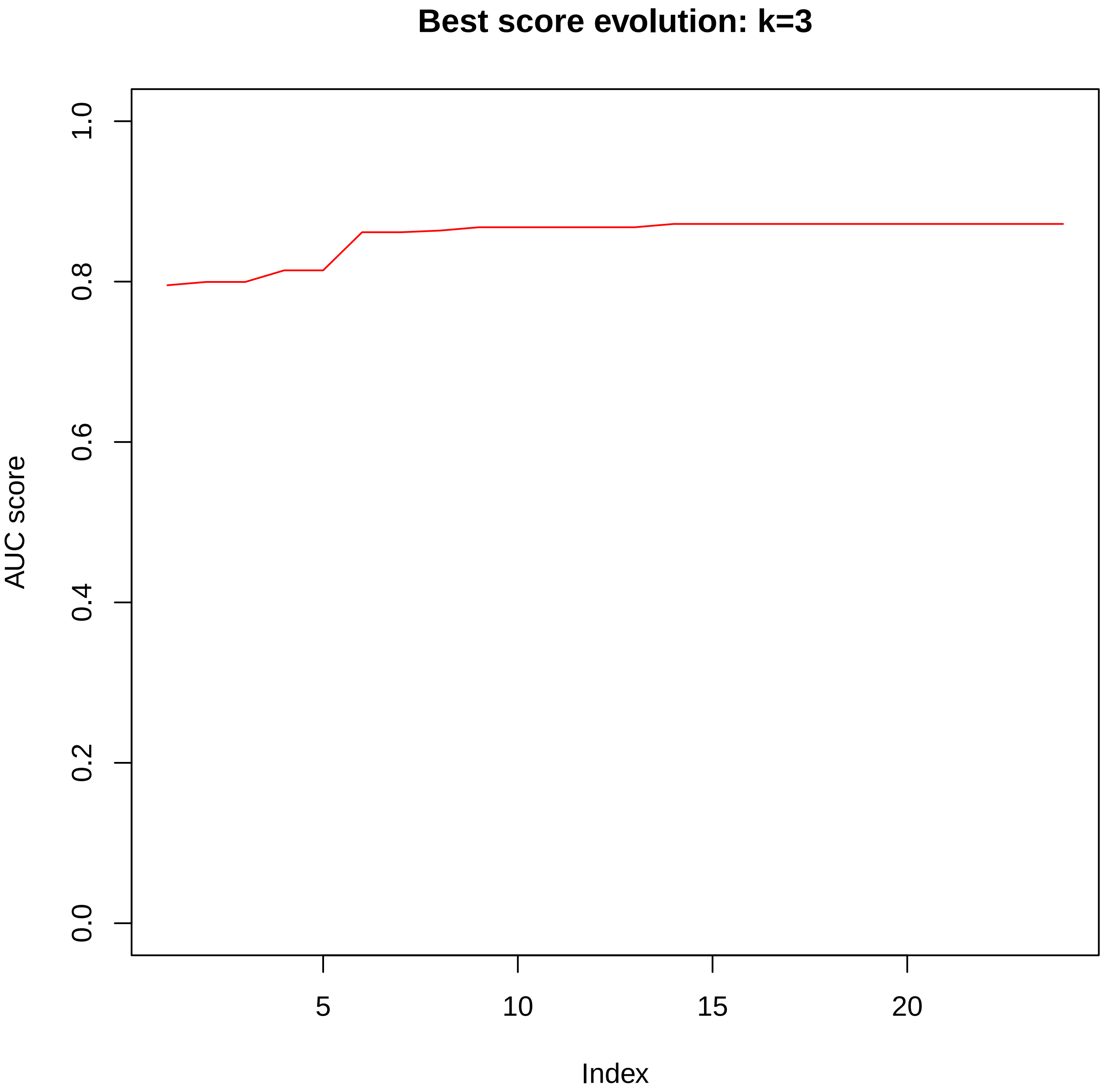

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

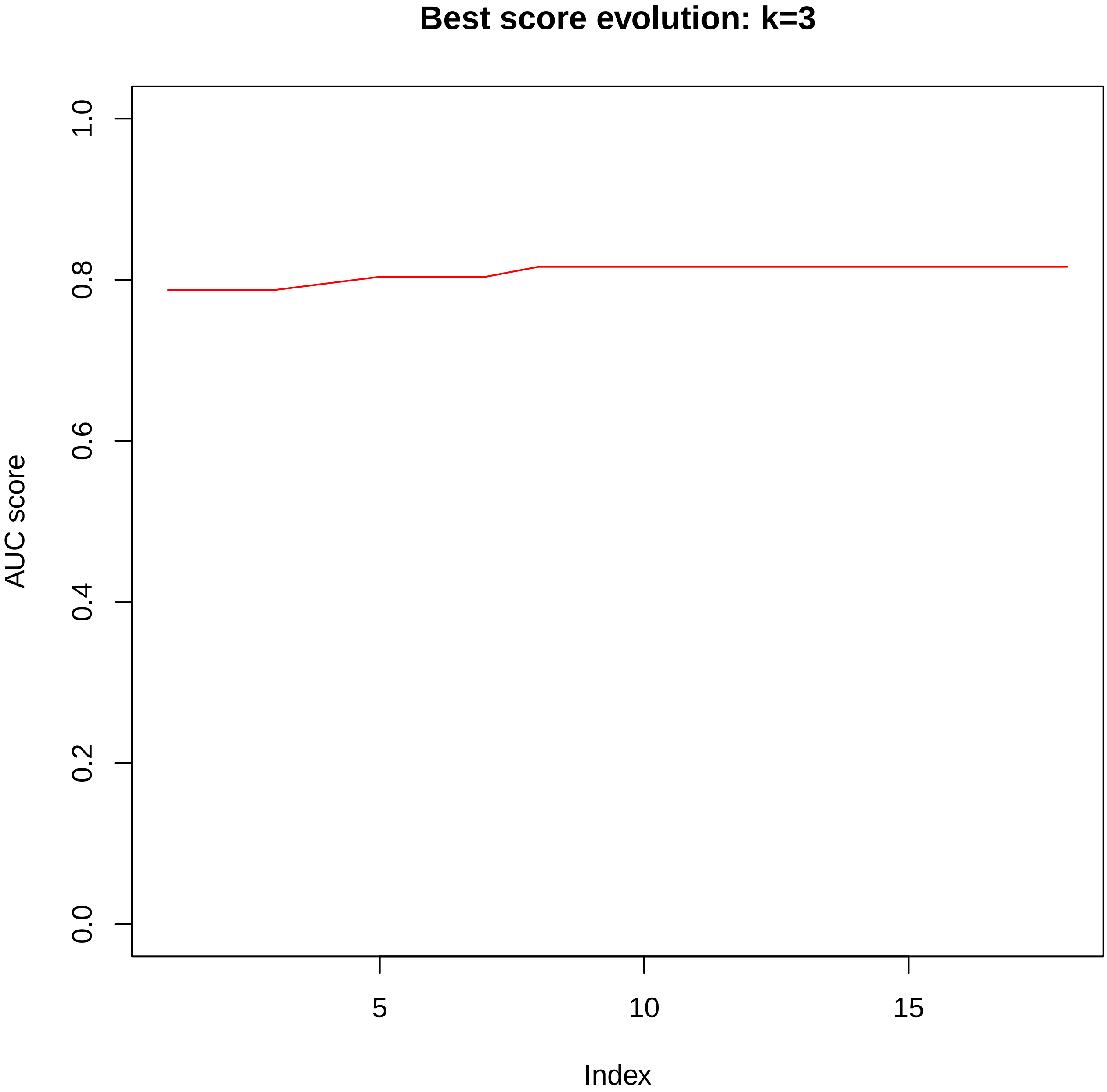

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12

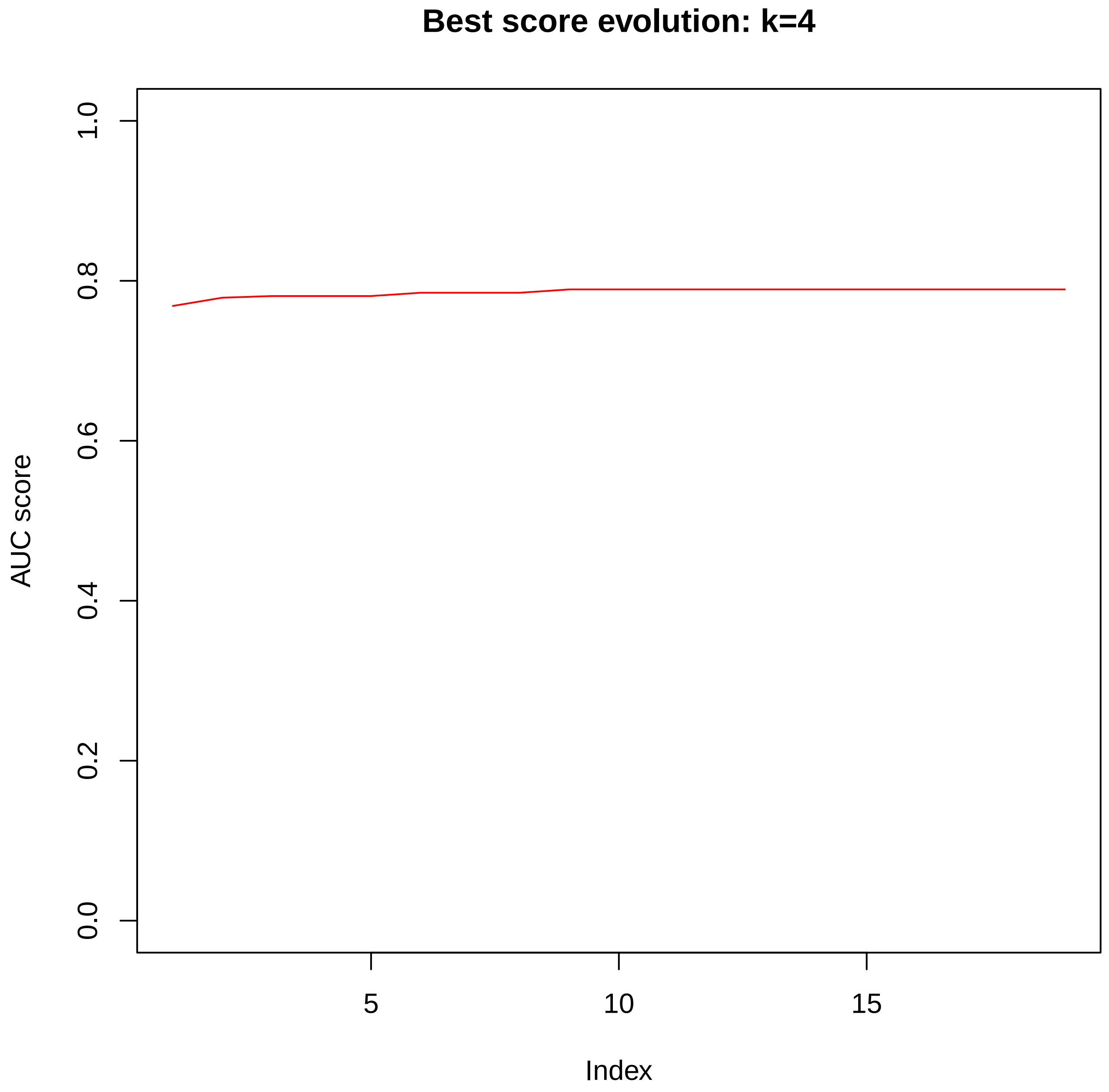

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

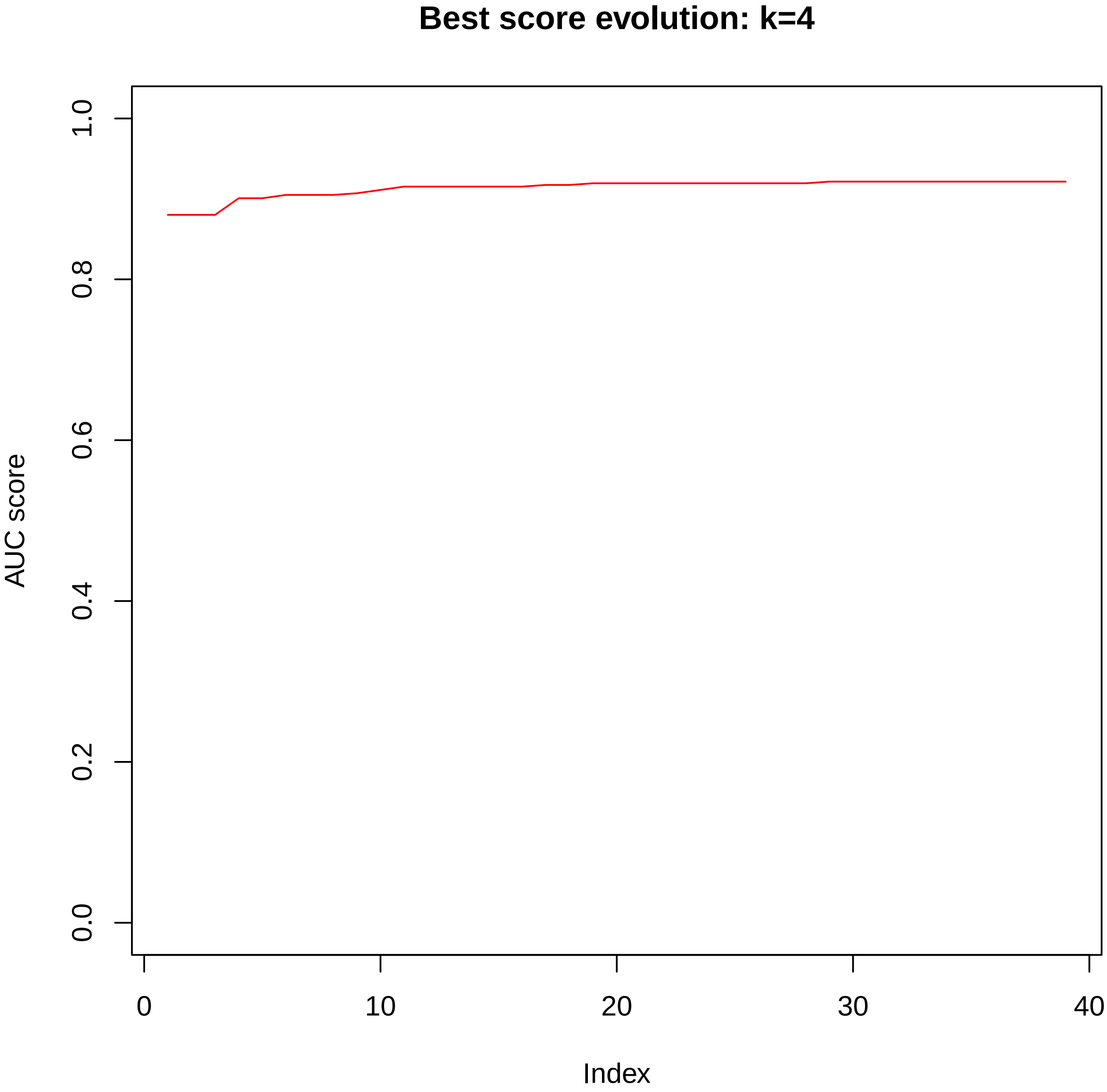

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

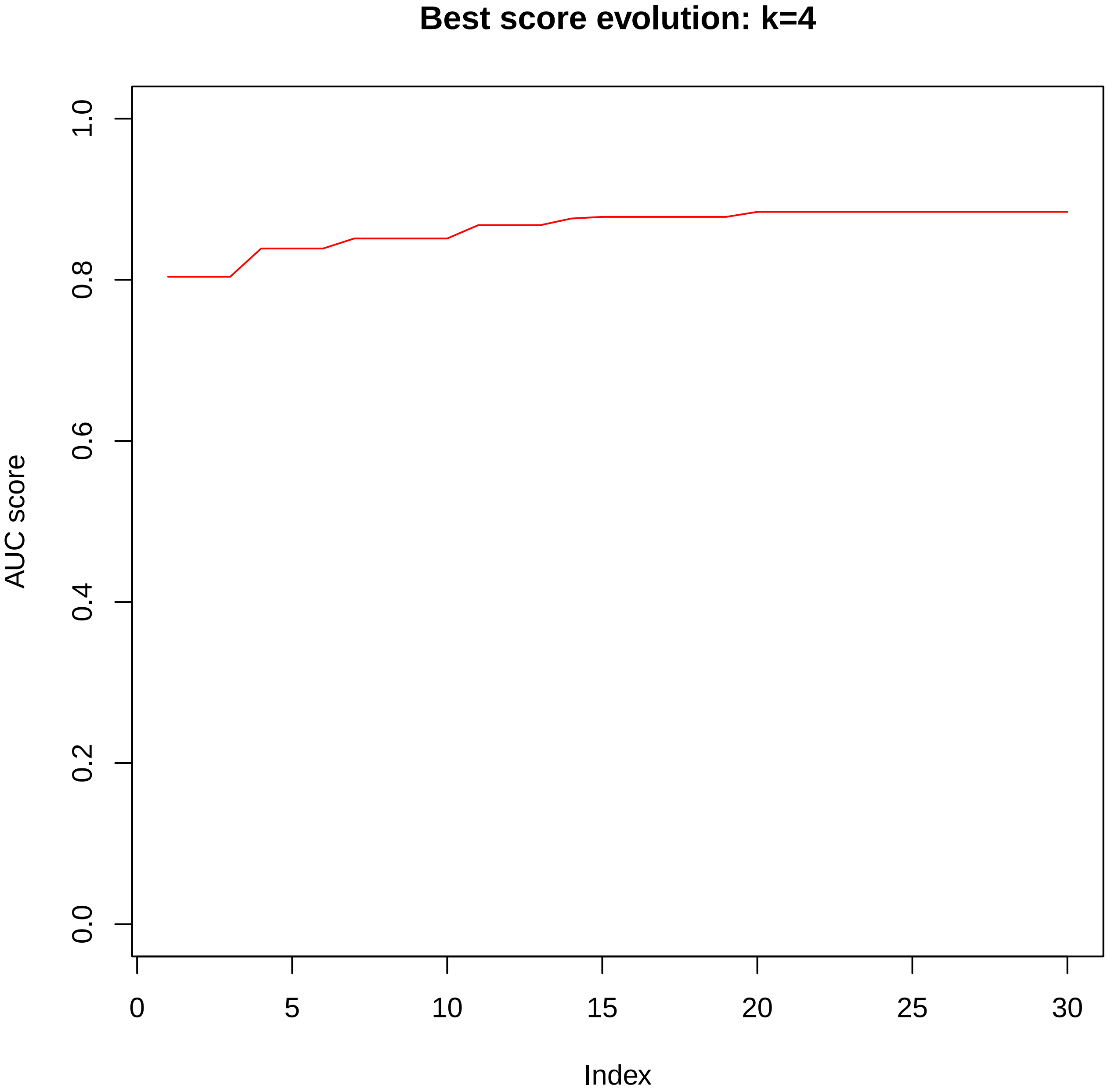

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

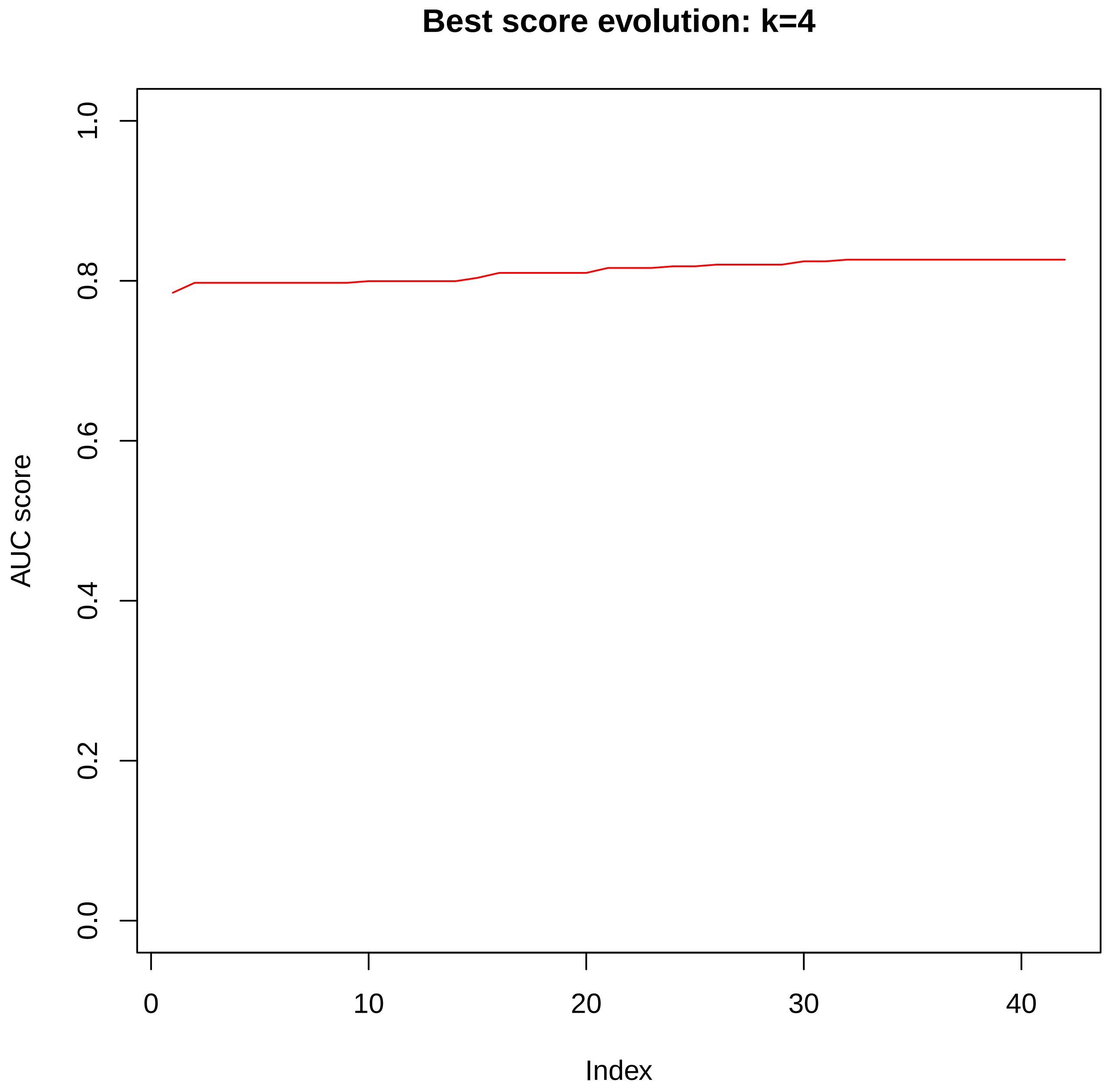

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index


Best score evolution: k=3
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

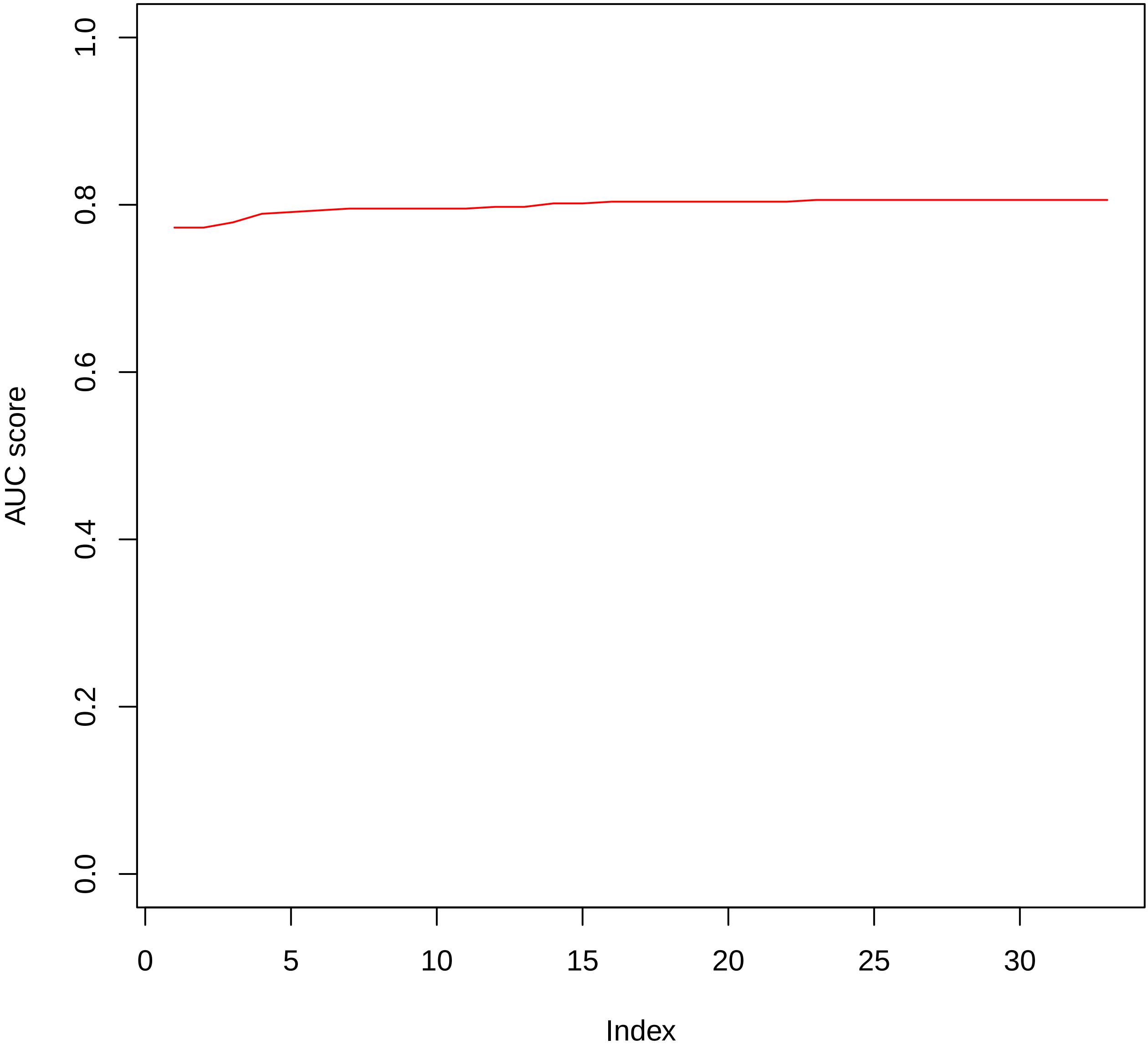

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

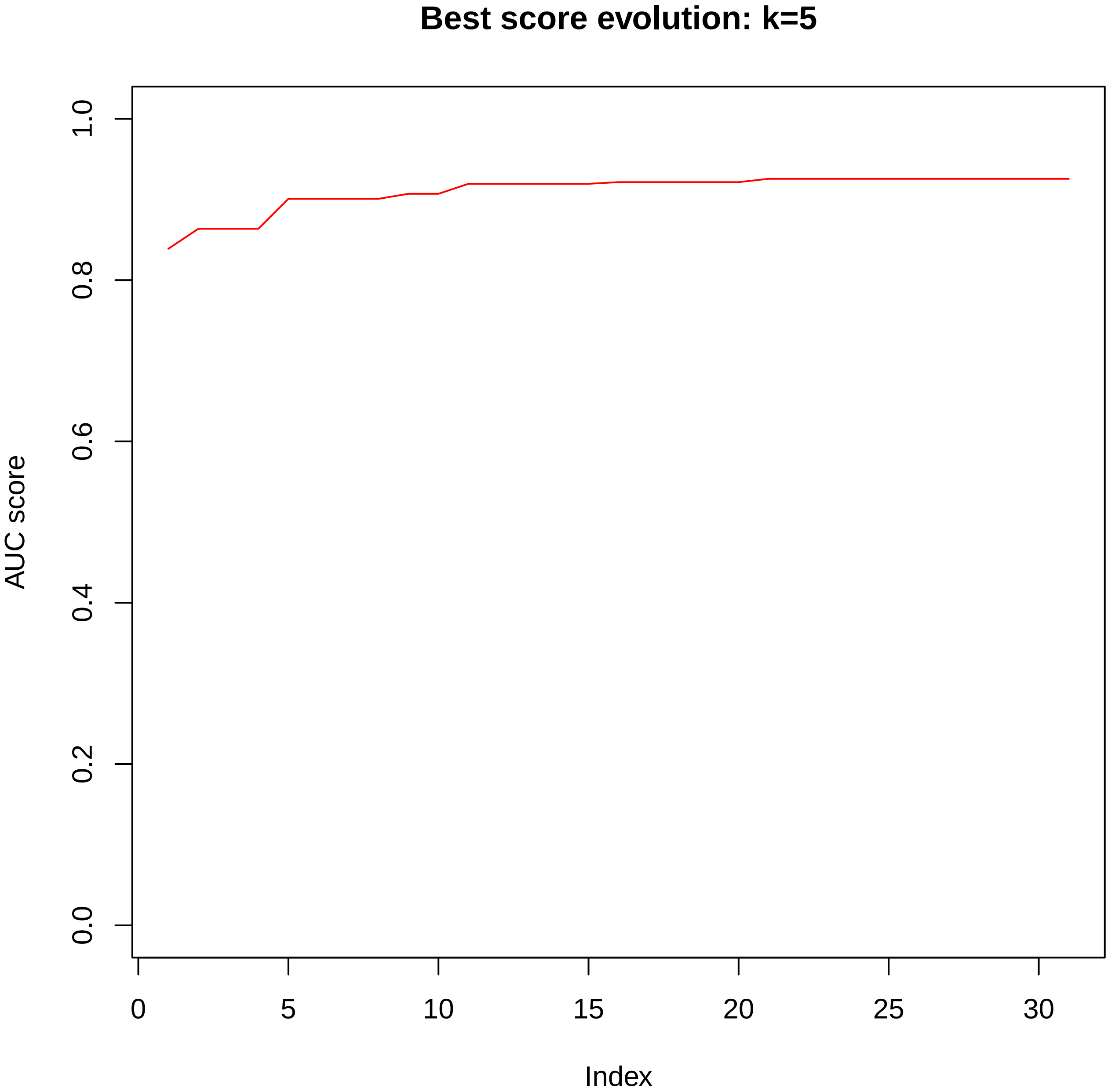

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

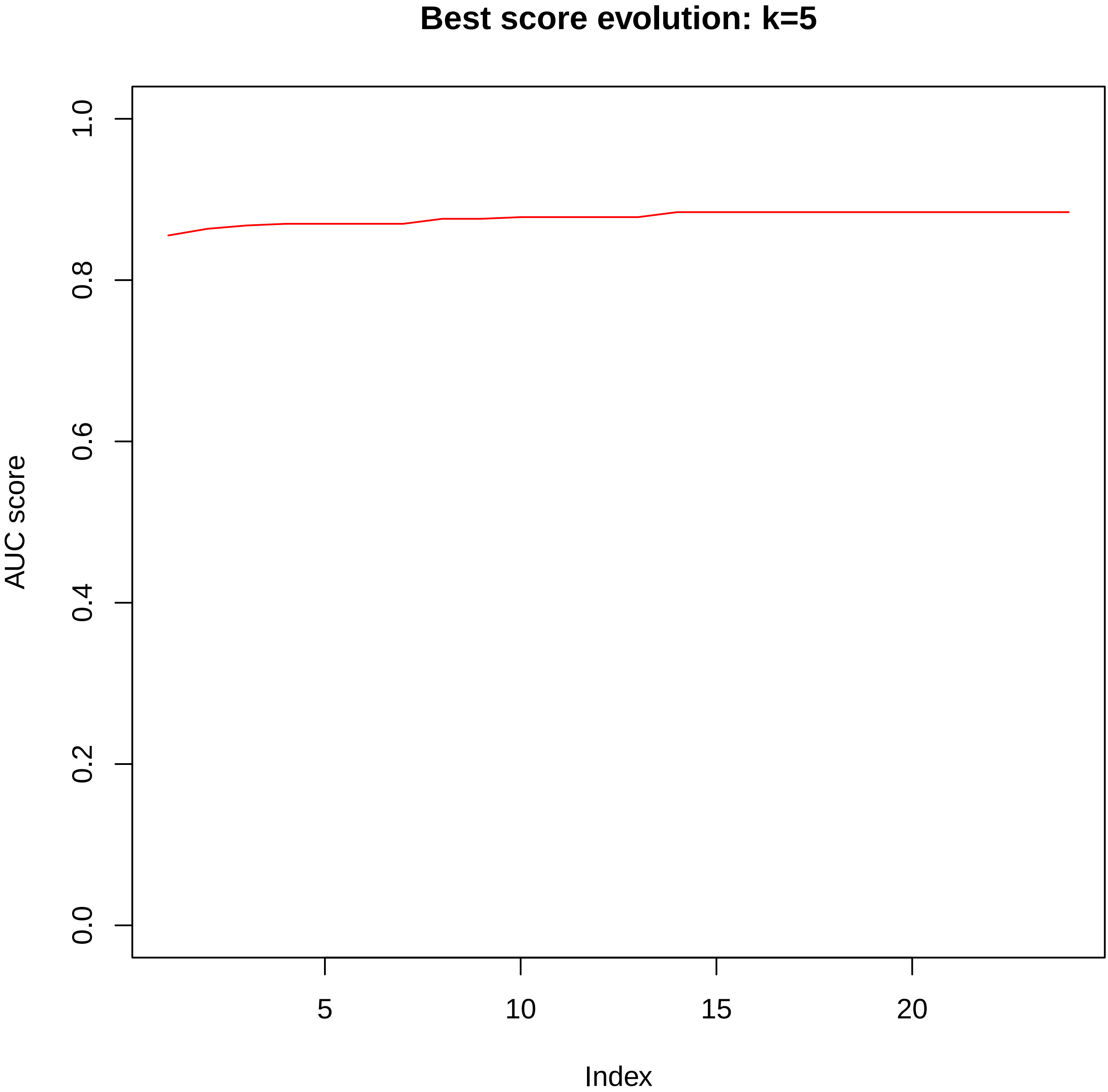

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30


Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

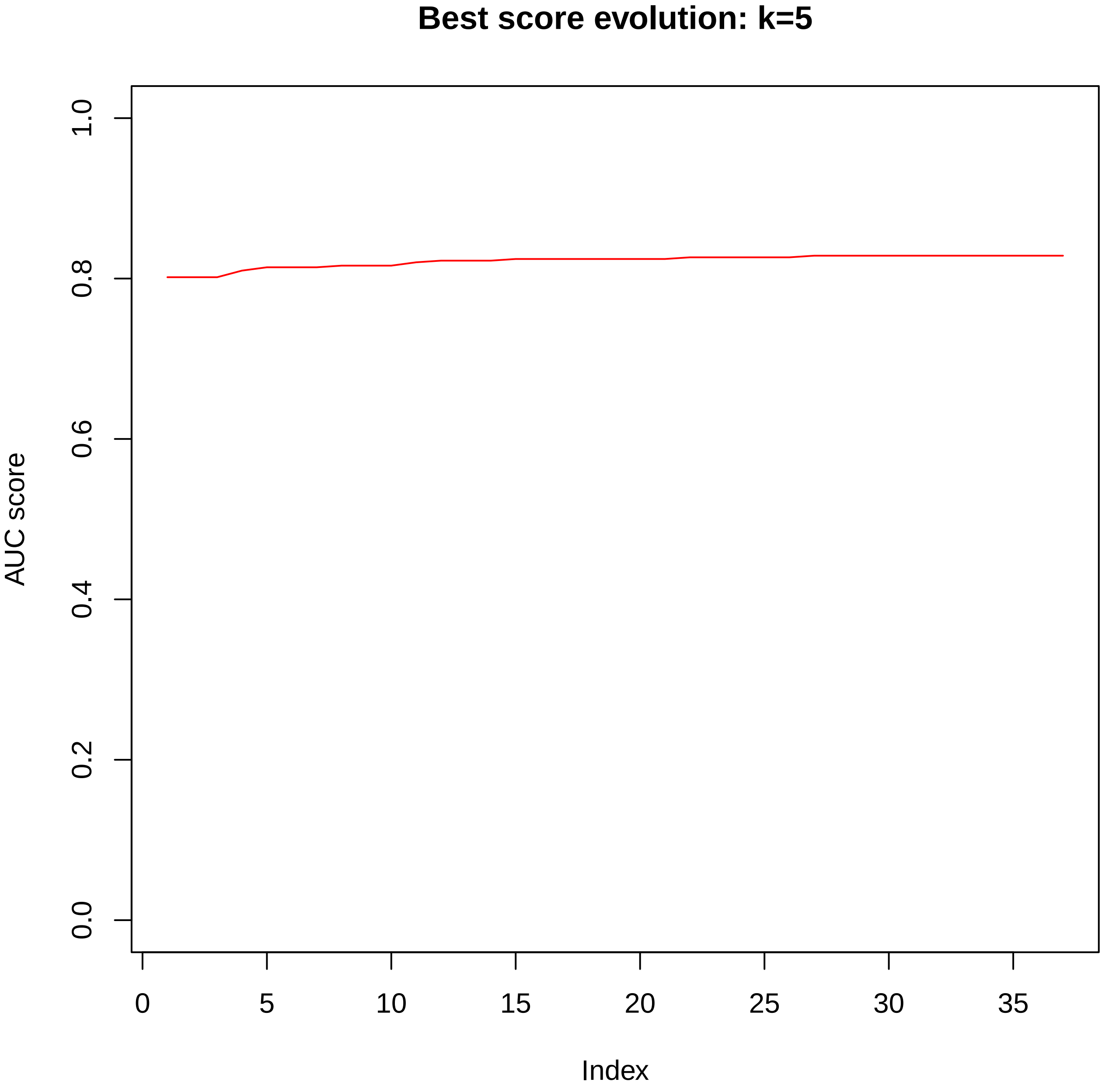
Best score evolution: k=5

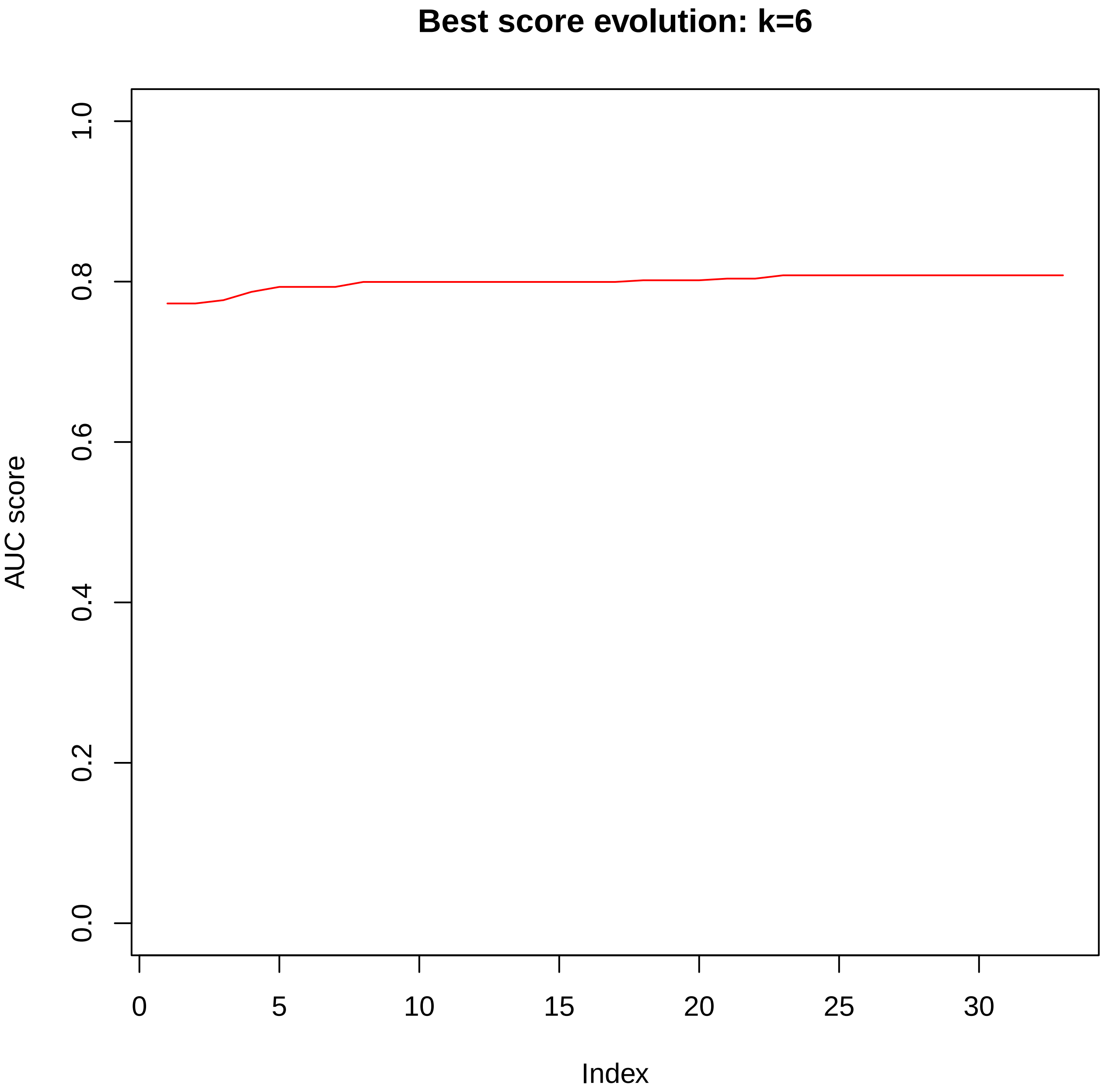


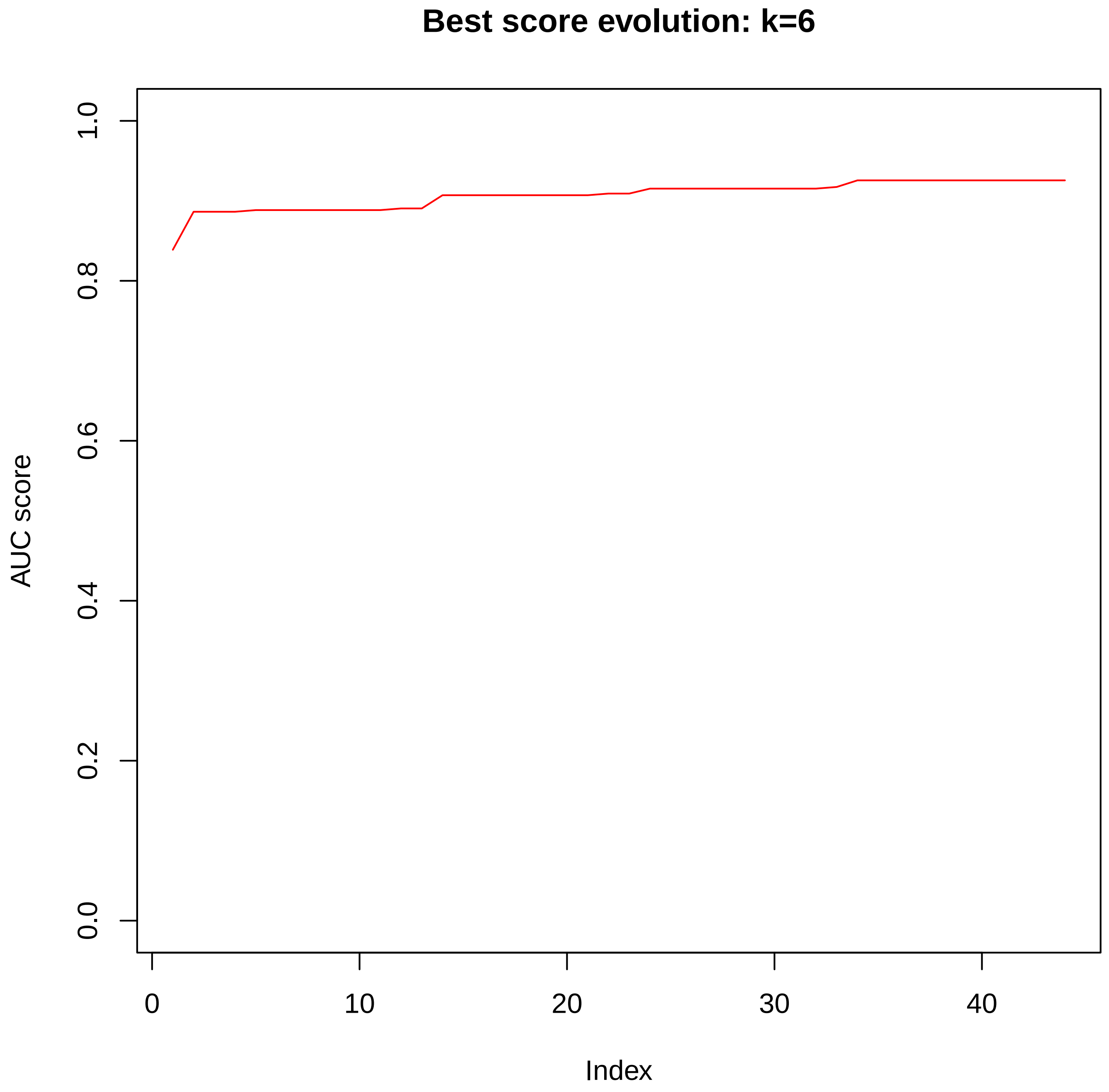

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

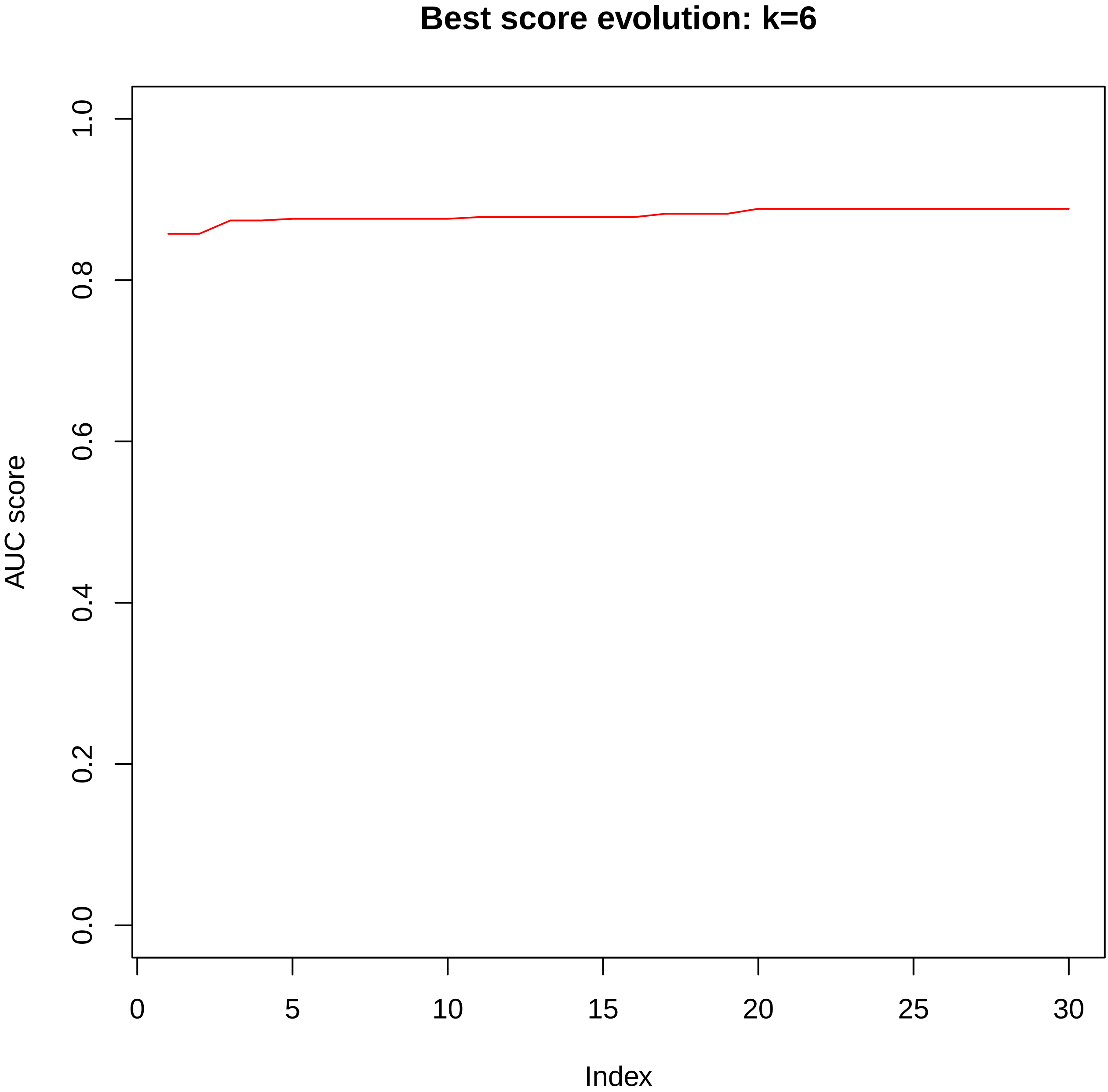


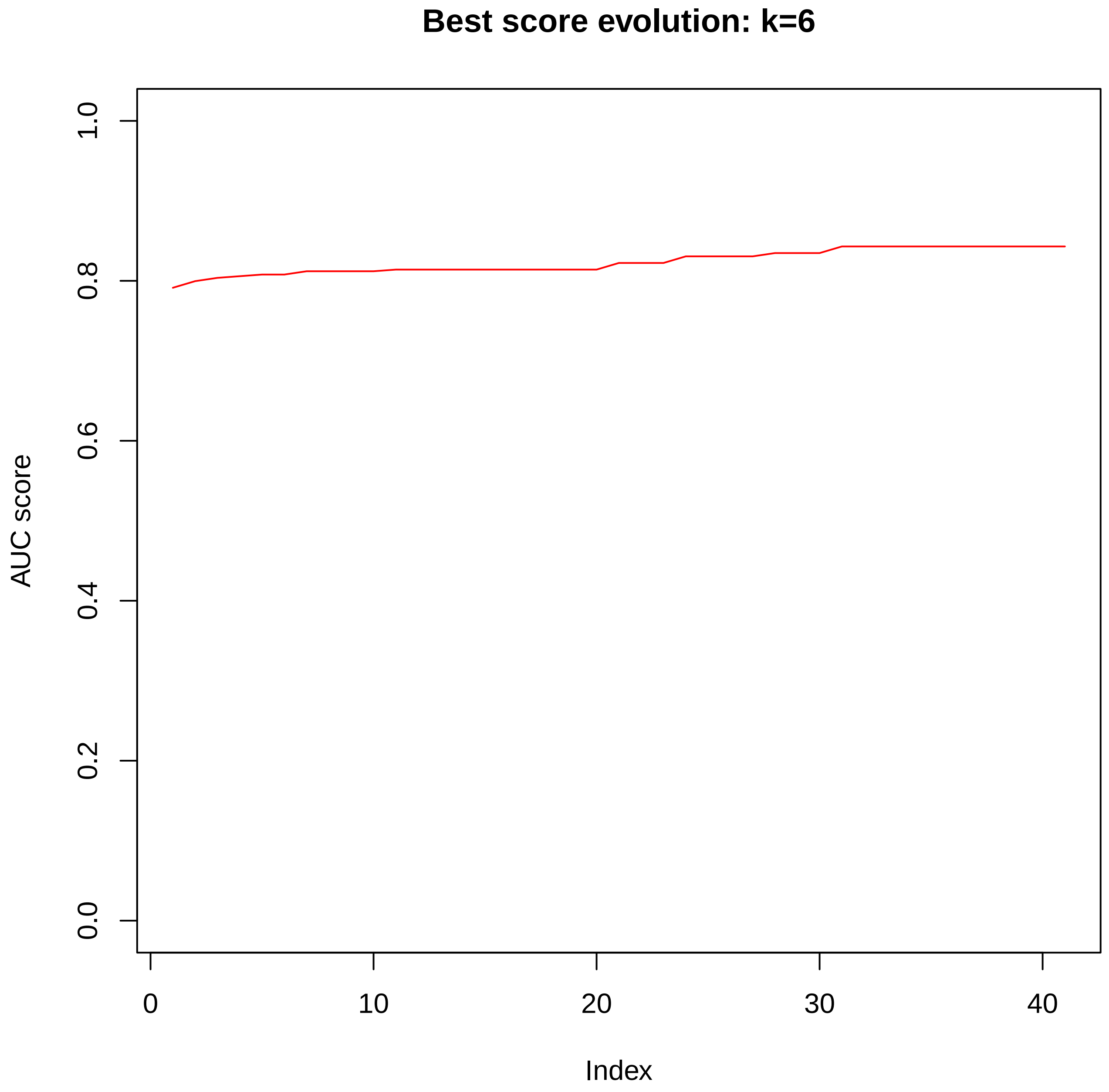
Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

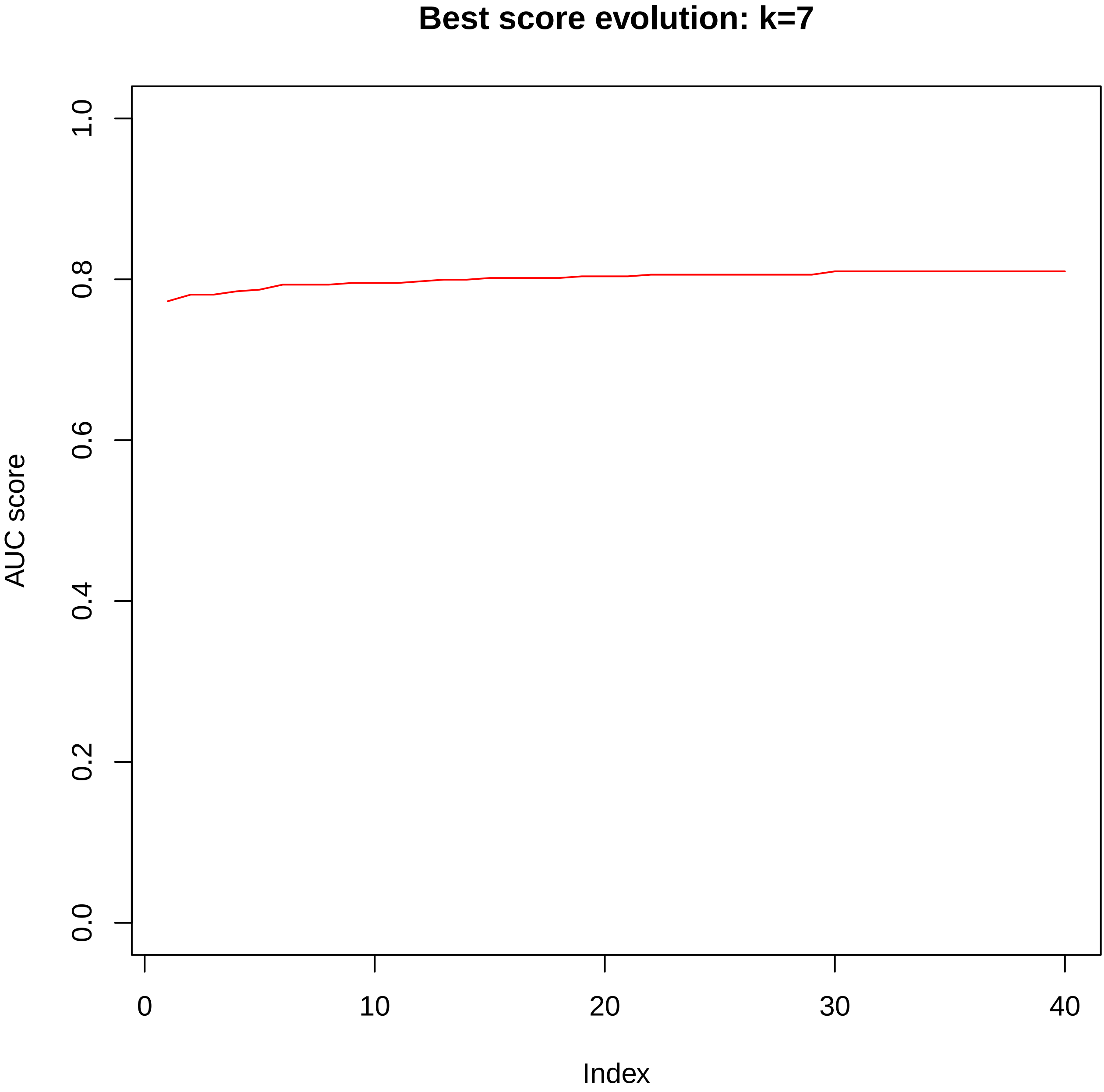

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

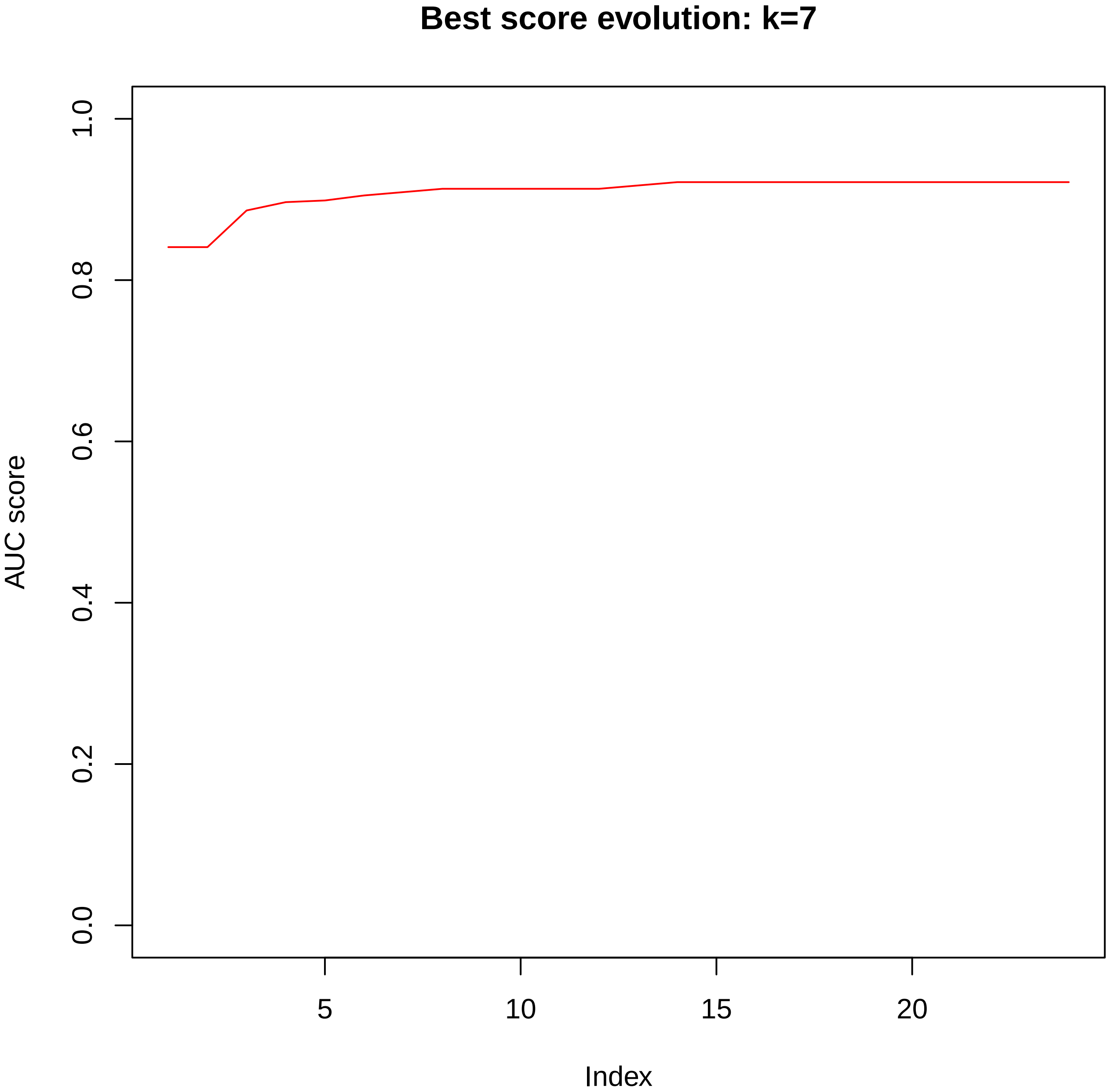

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

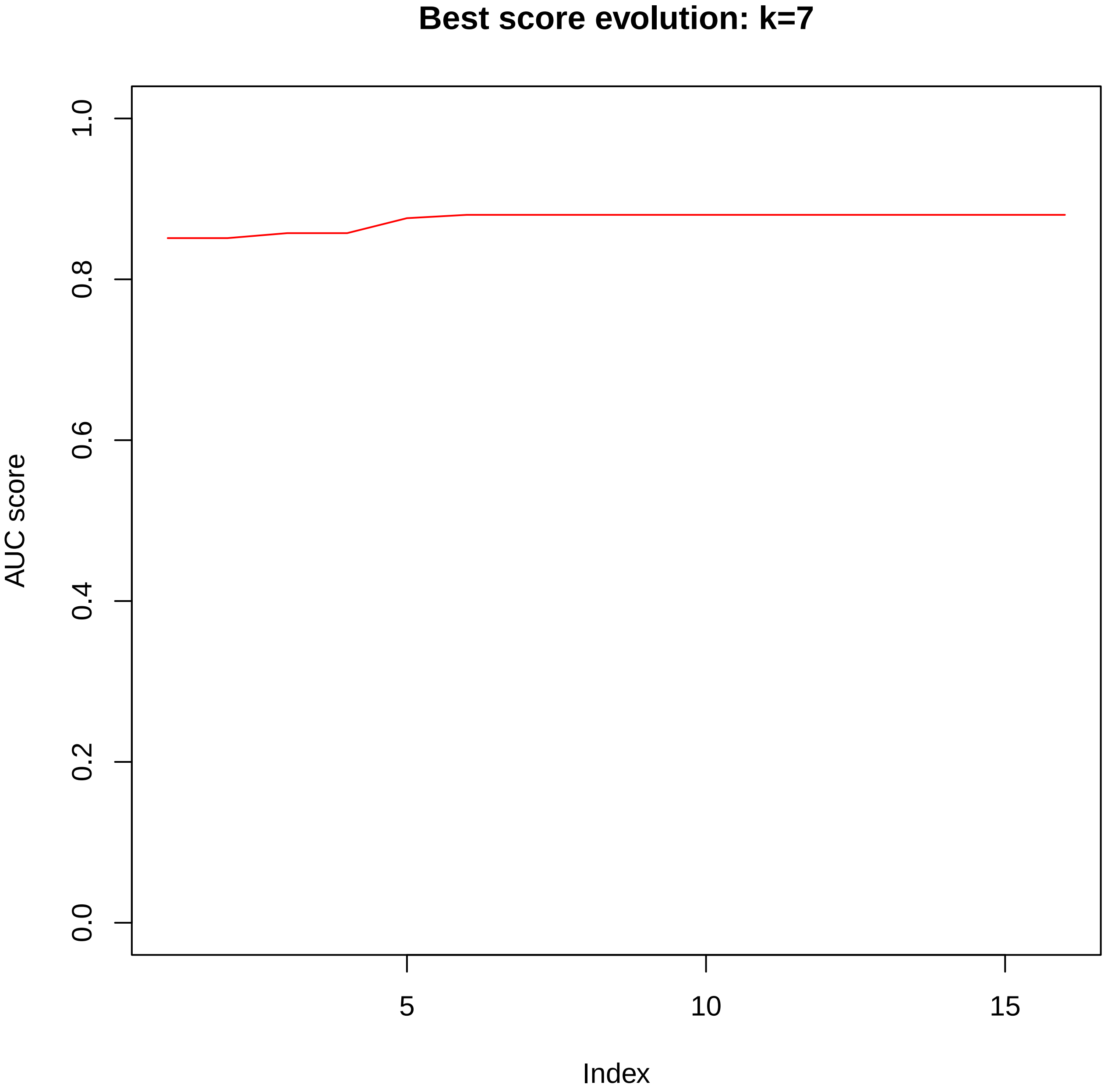

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

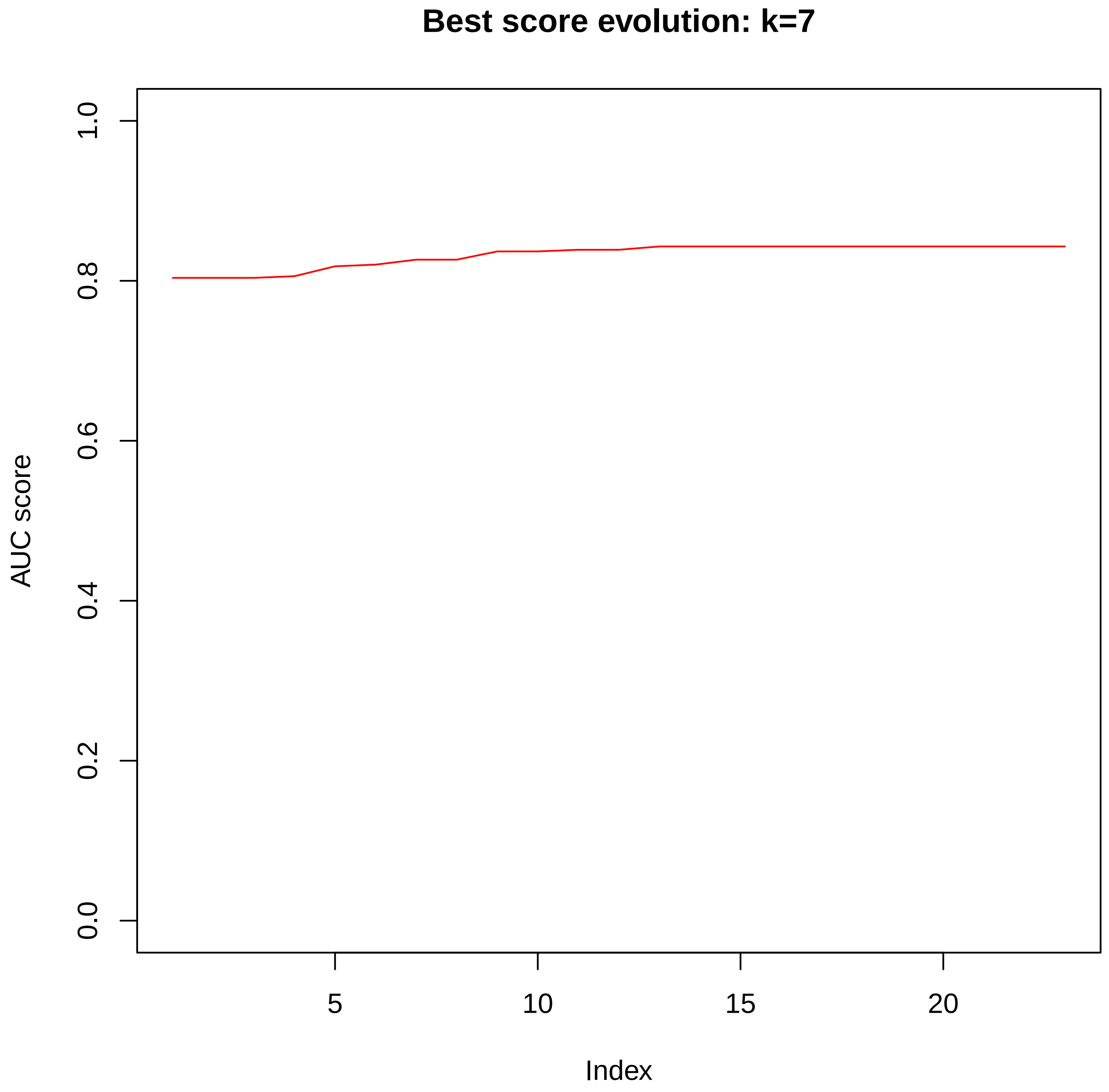

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

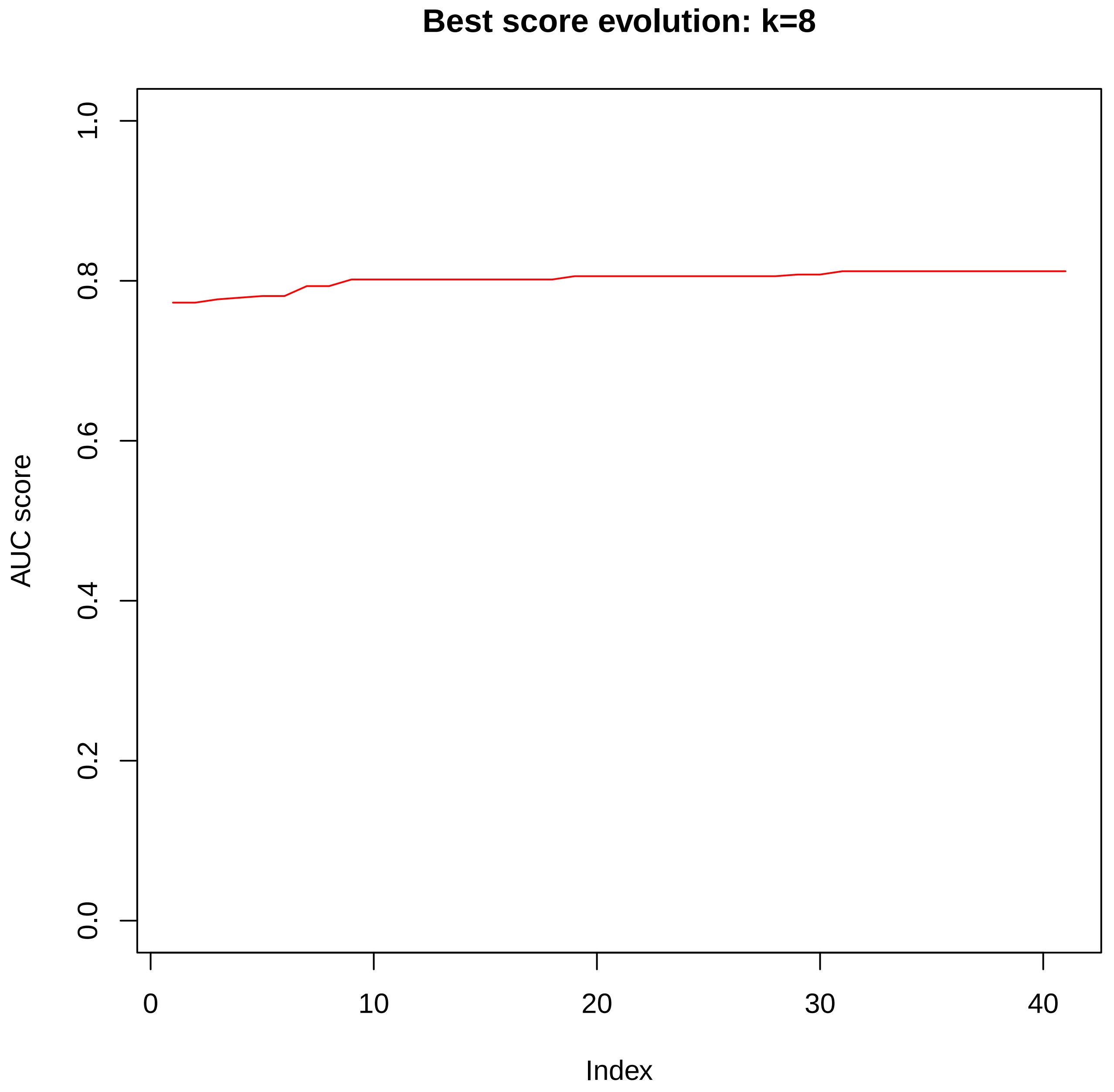

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

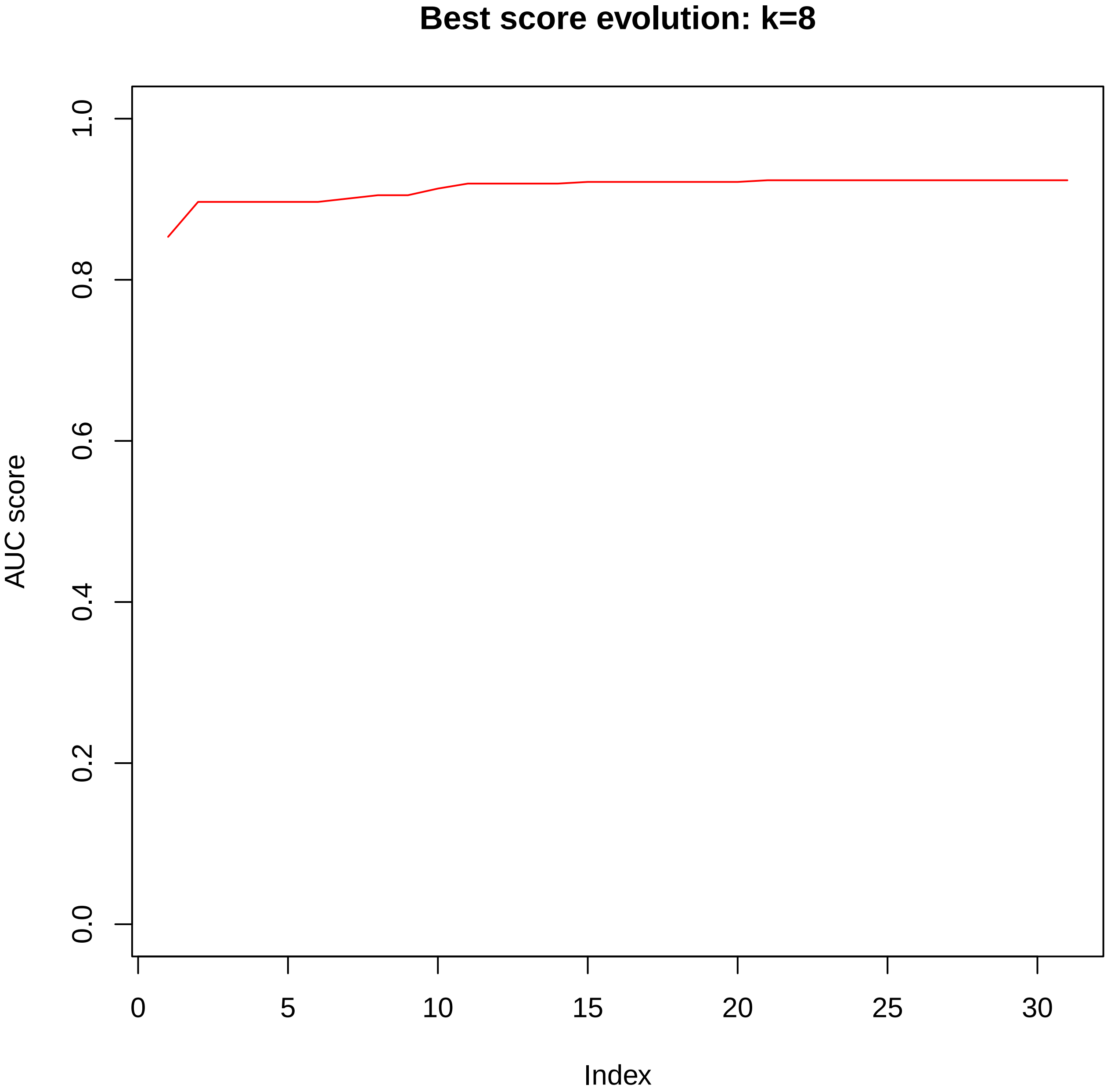

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

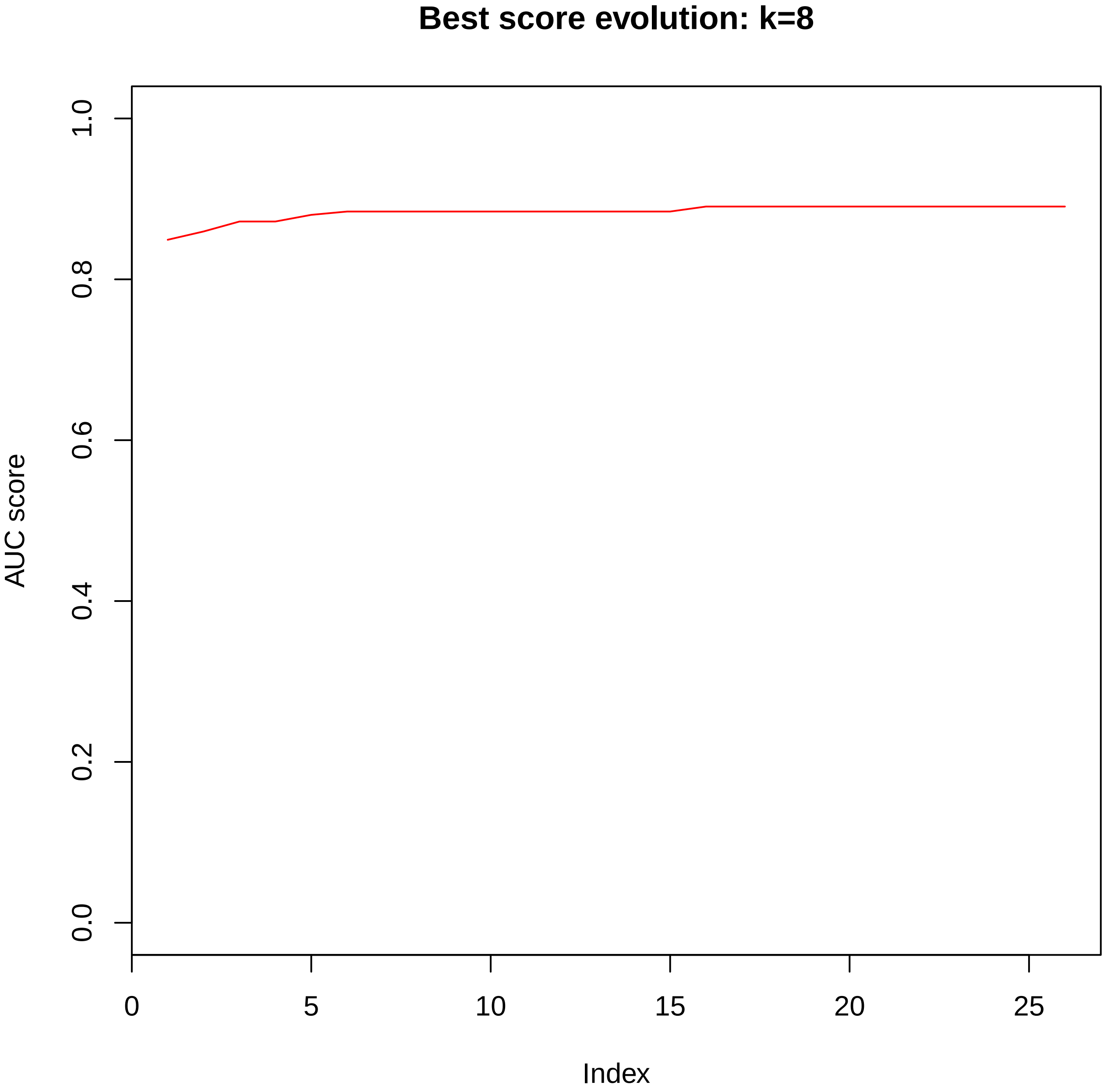

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

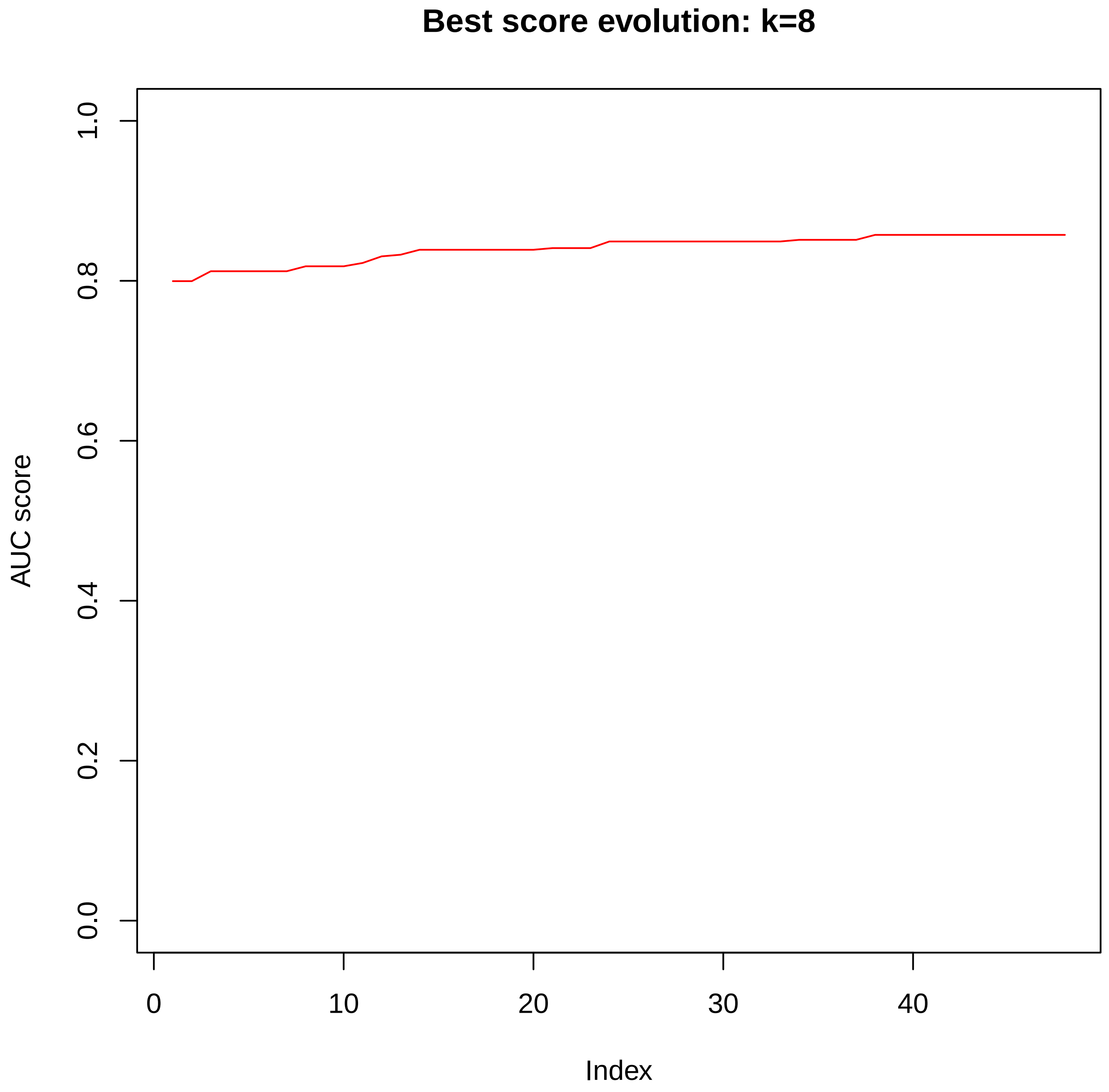

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

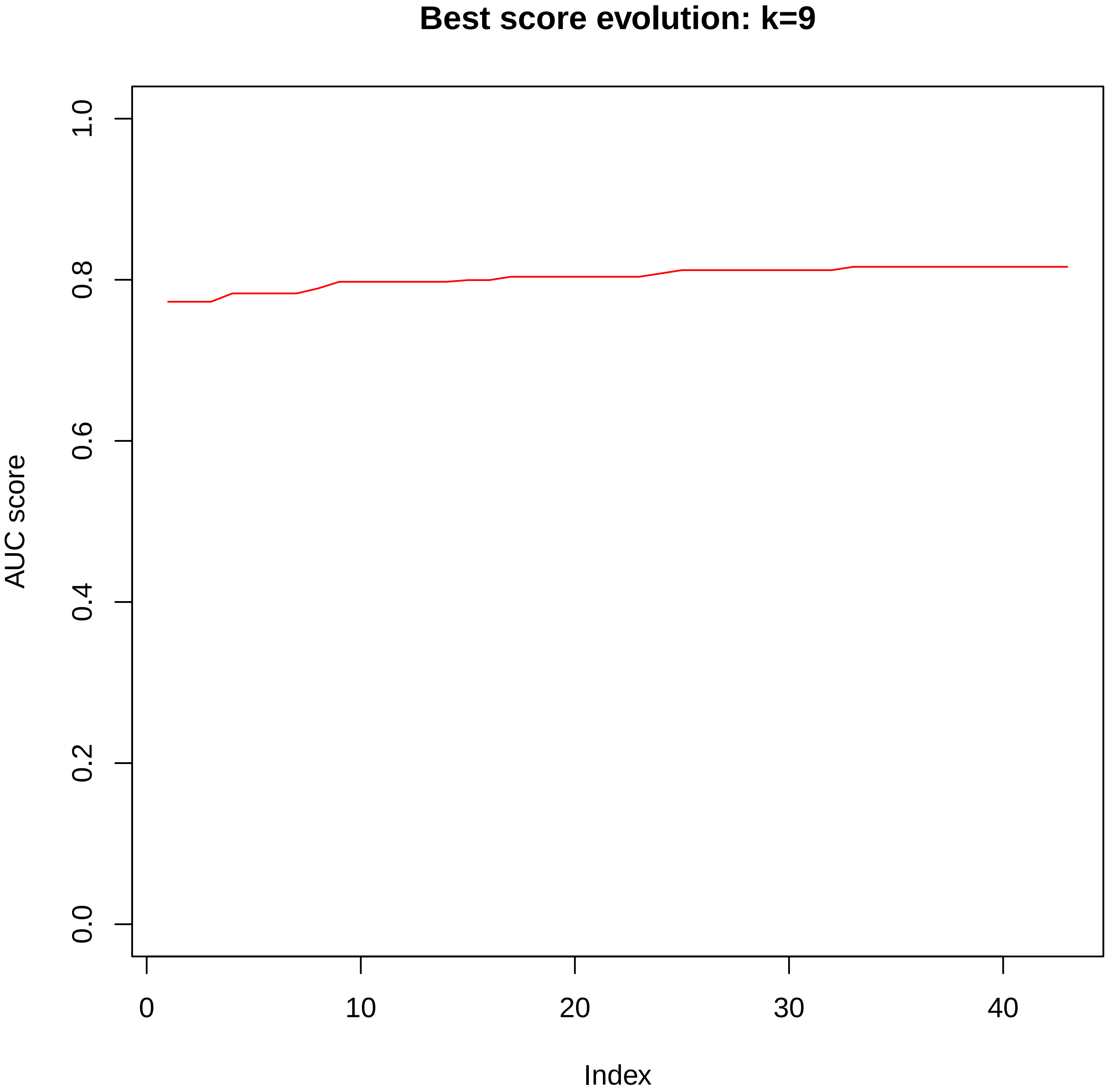

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

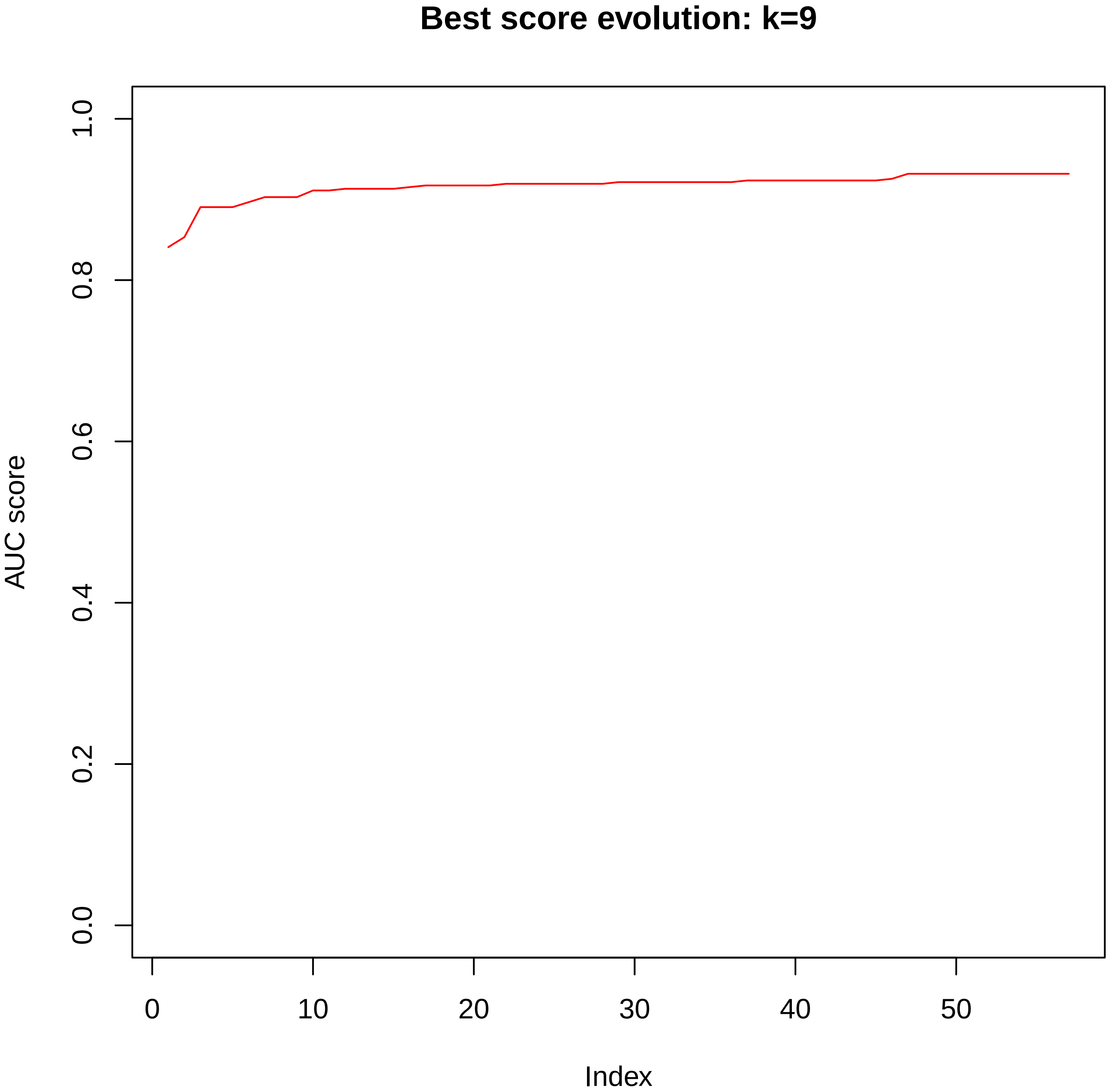

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

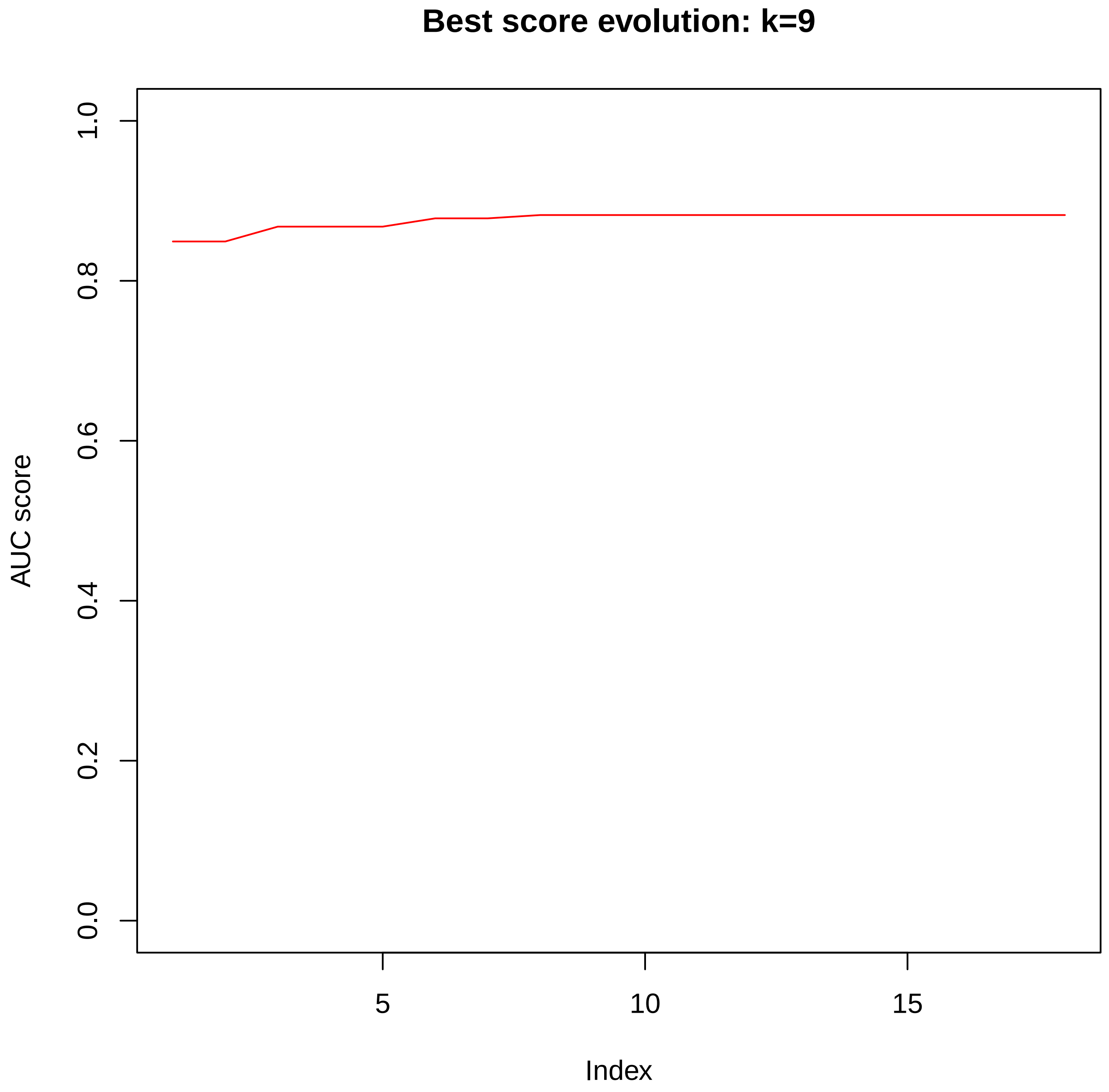

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

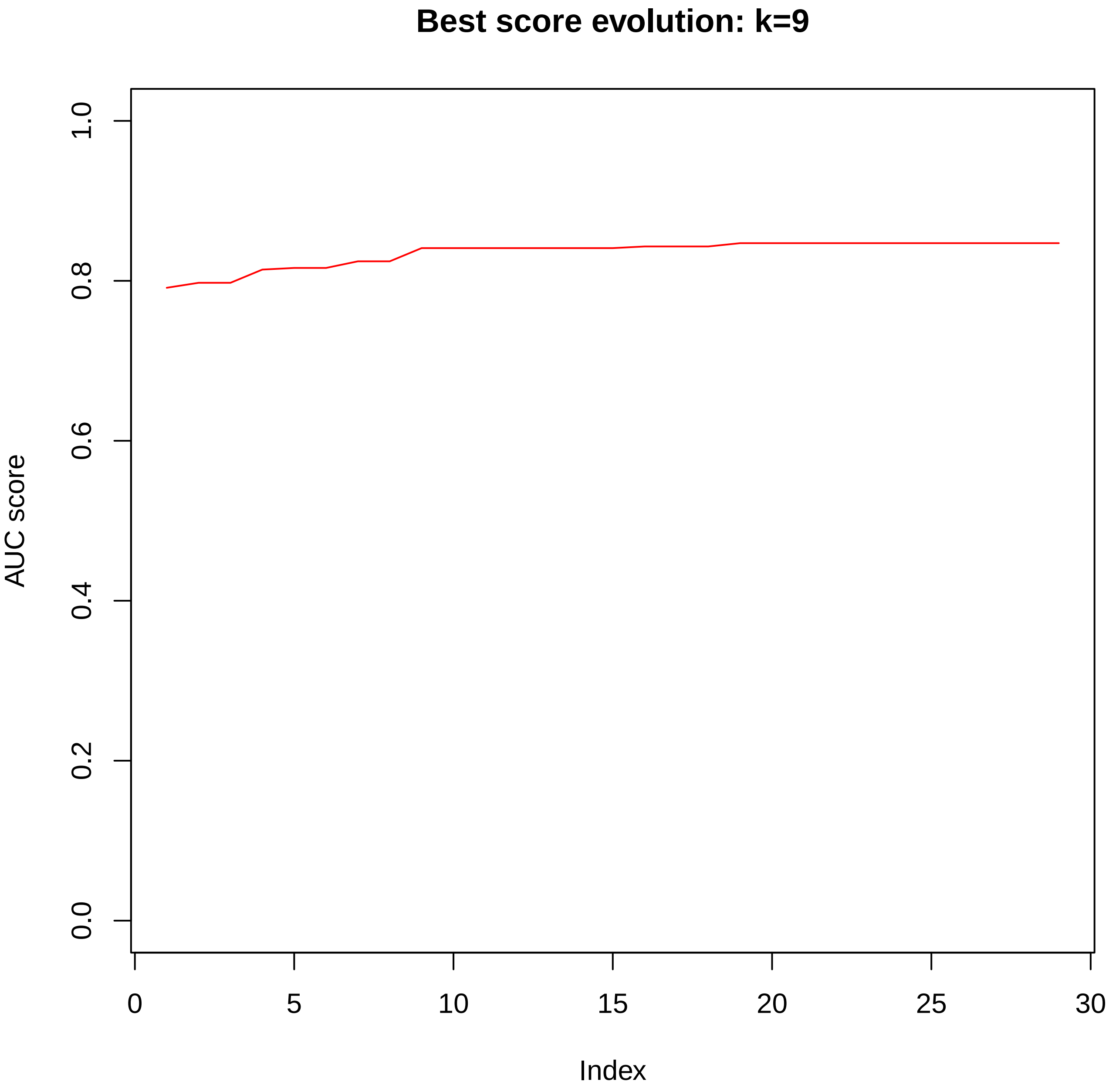

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

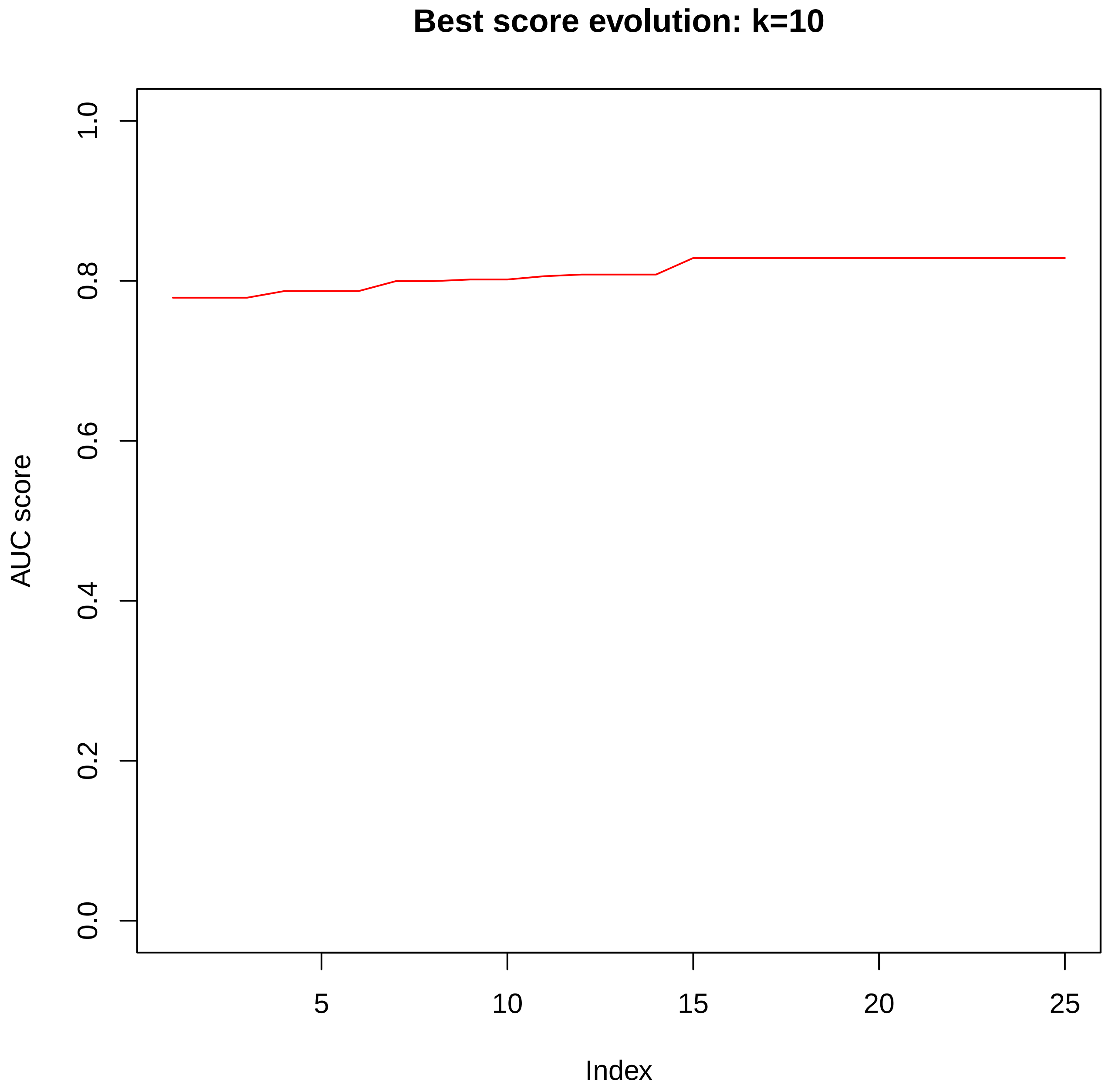

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

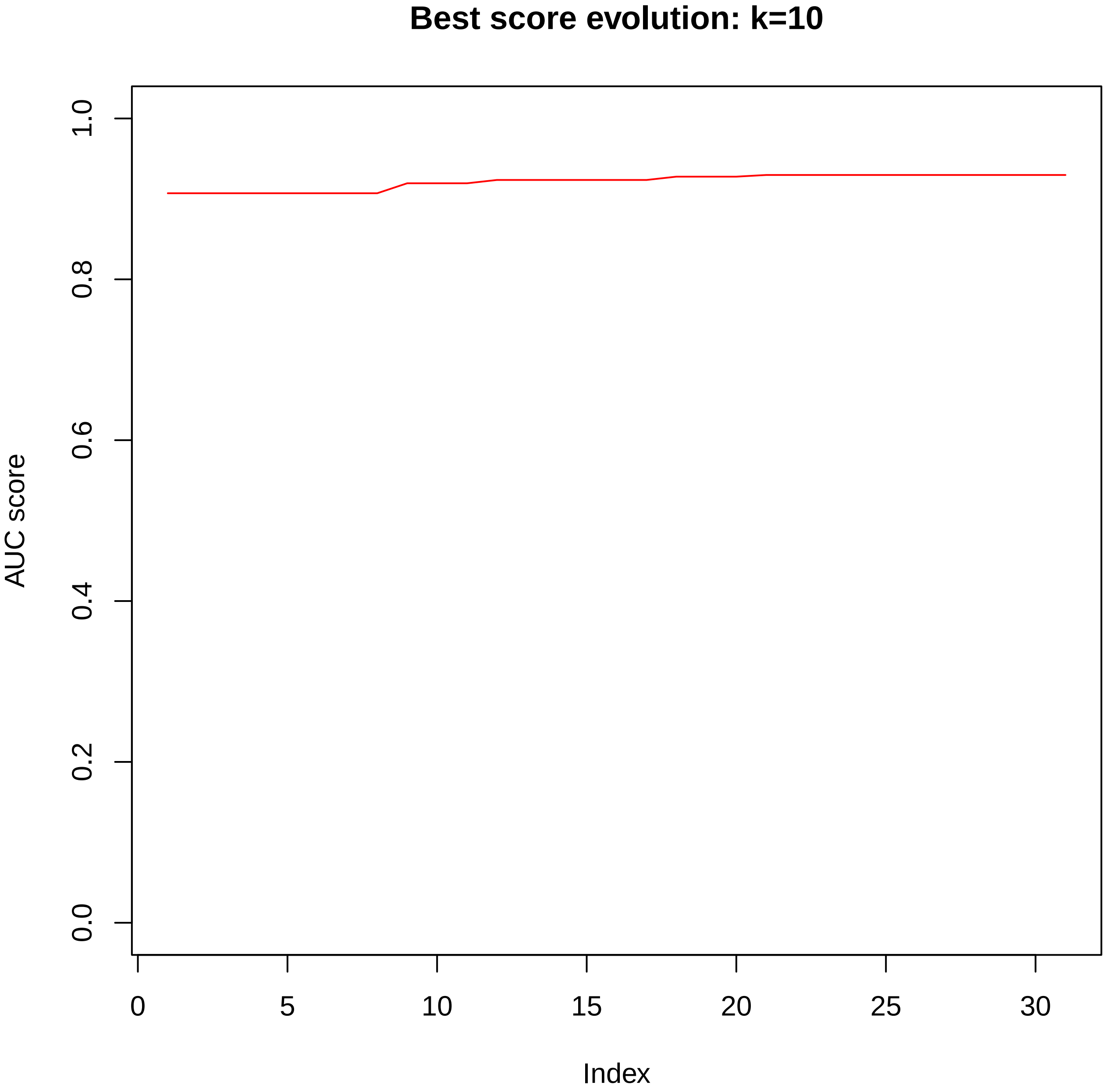

Best score evolution: k=9
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

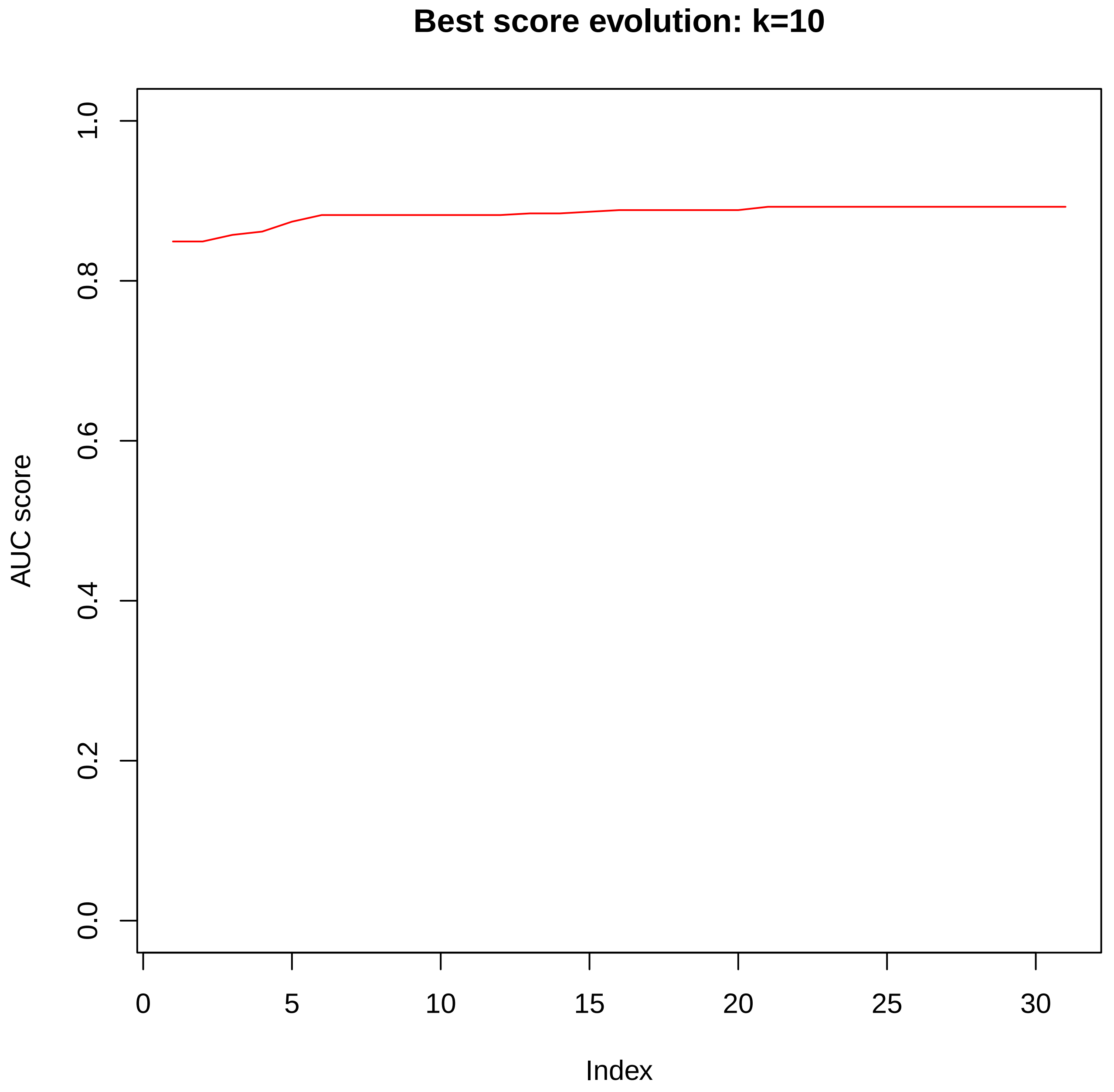

Best score evolution: k=9
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
50
Index

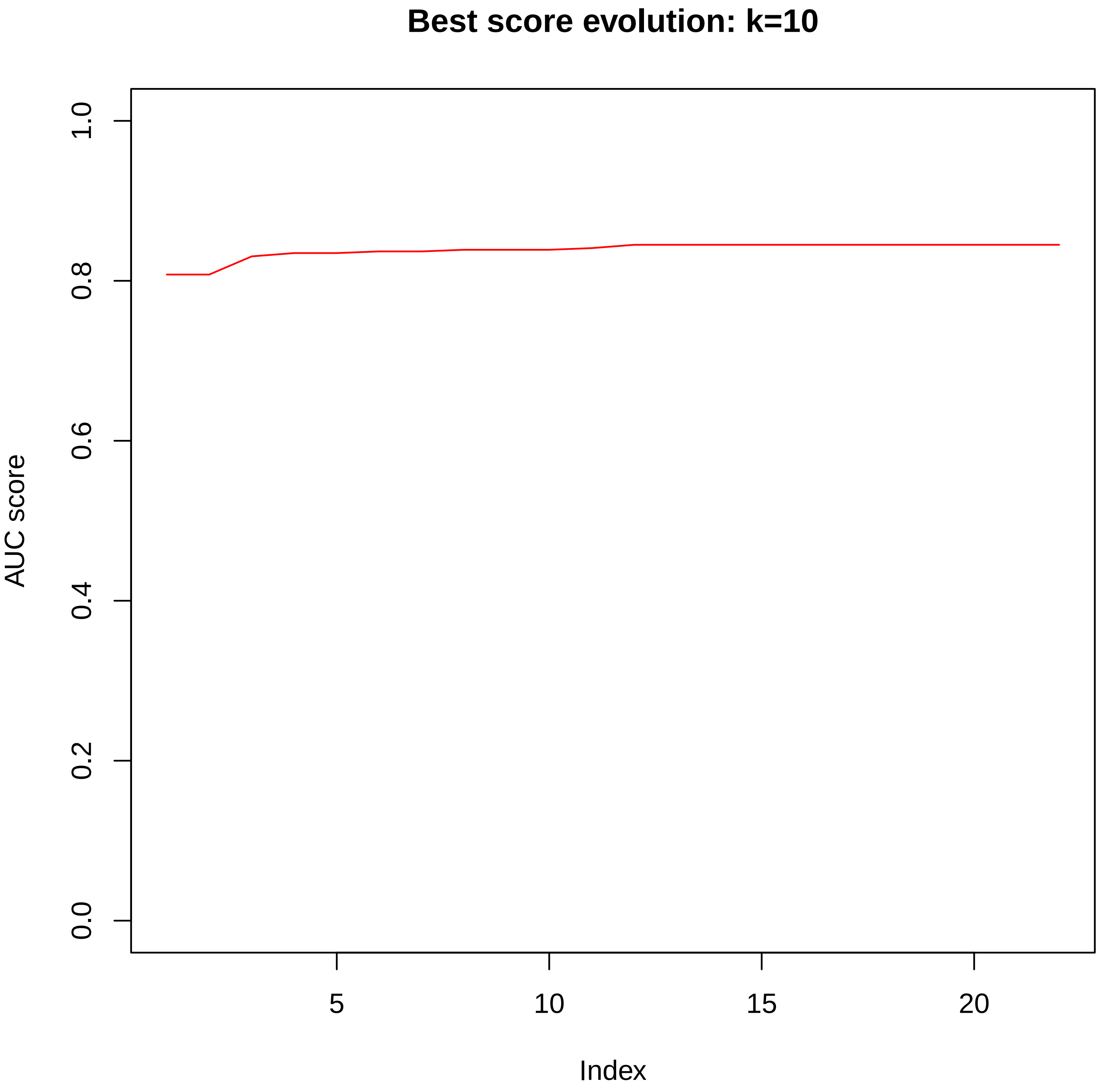

Best score evolution: k=9
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

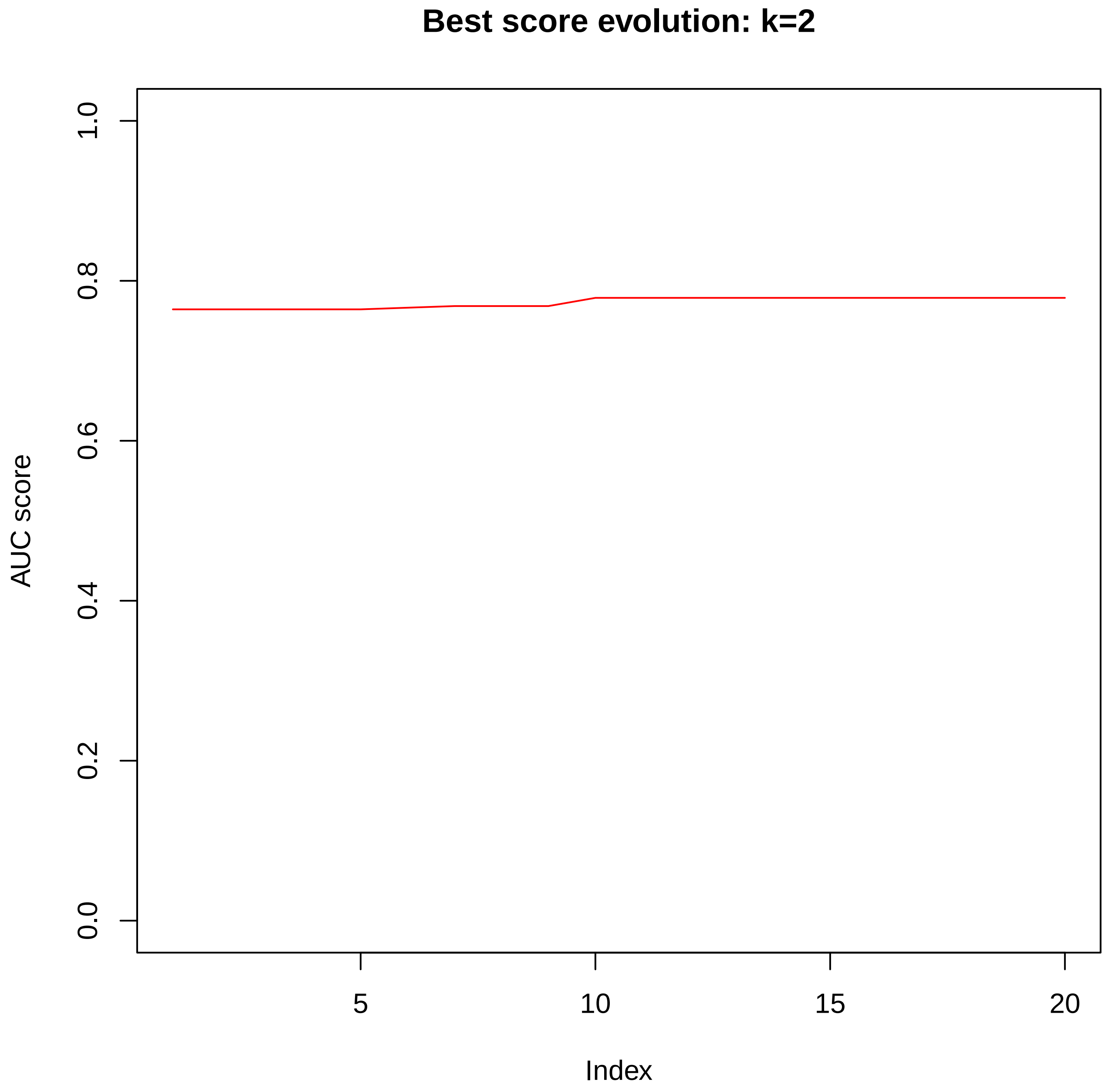

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

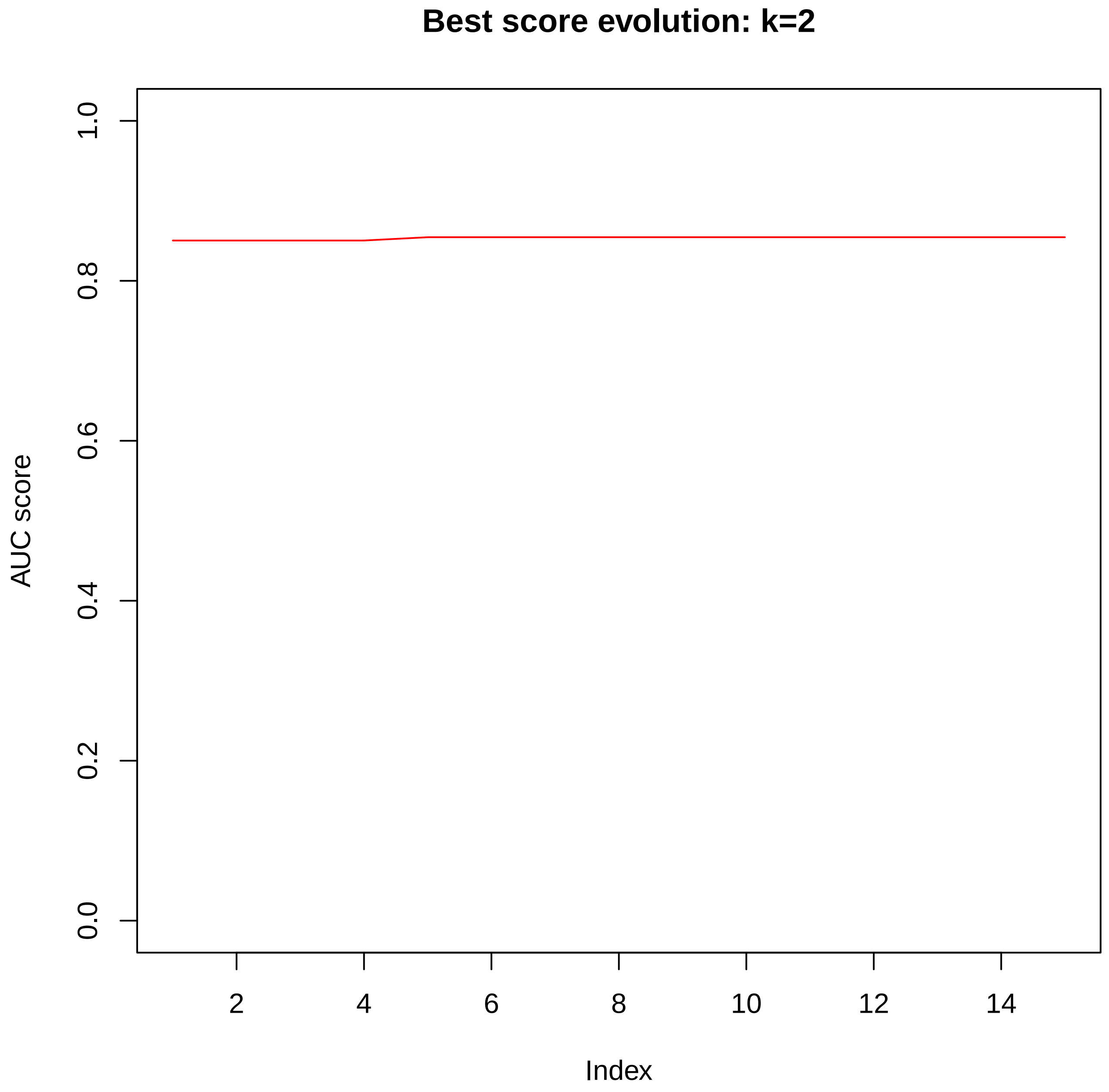

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
Index

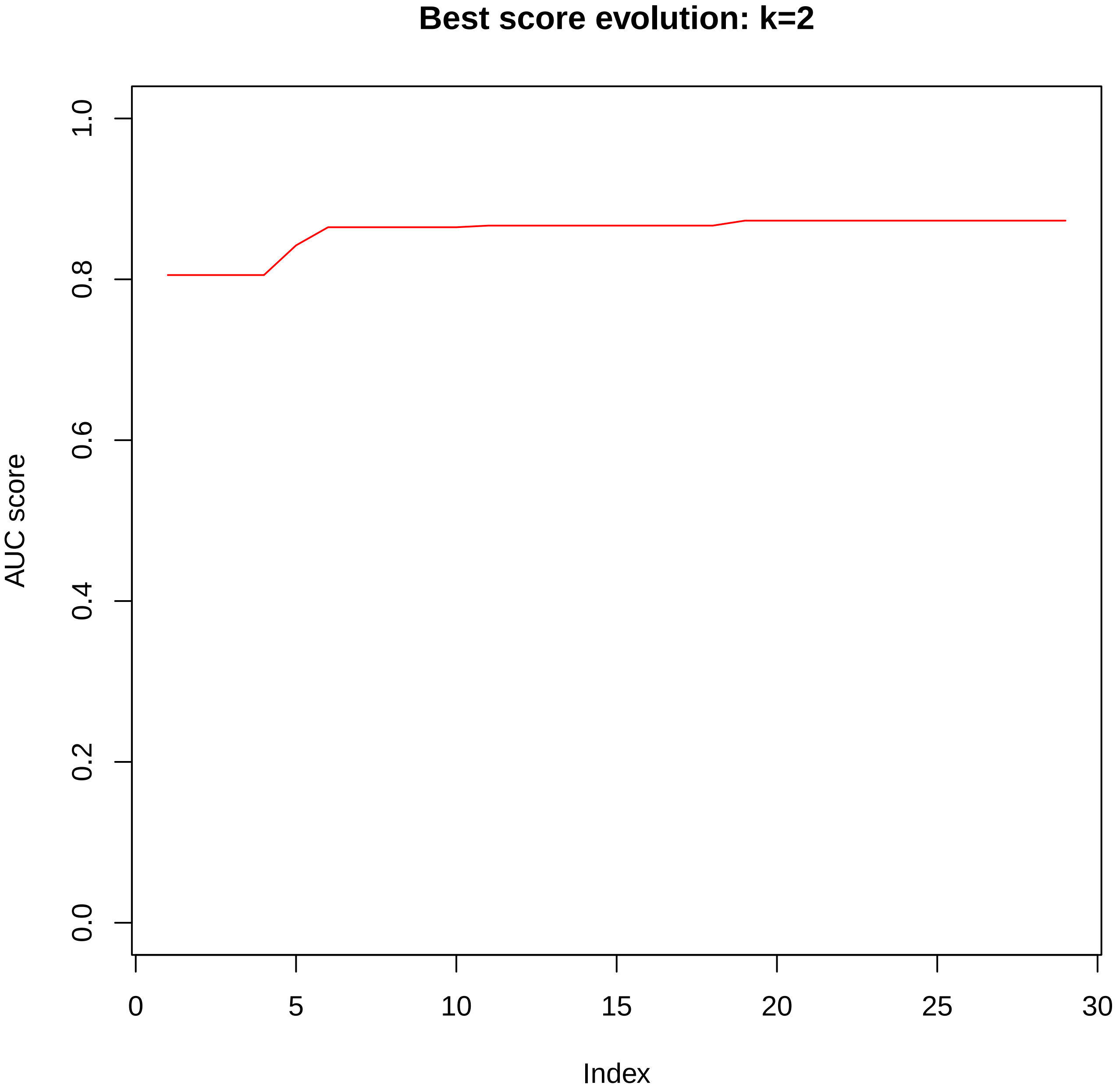

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

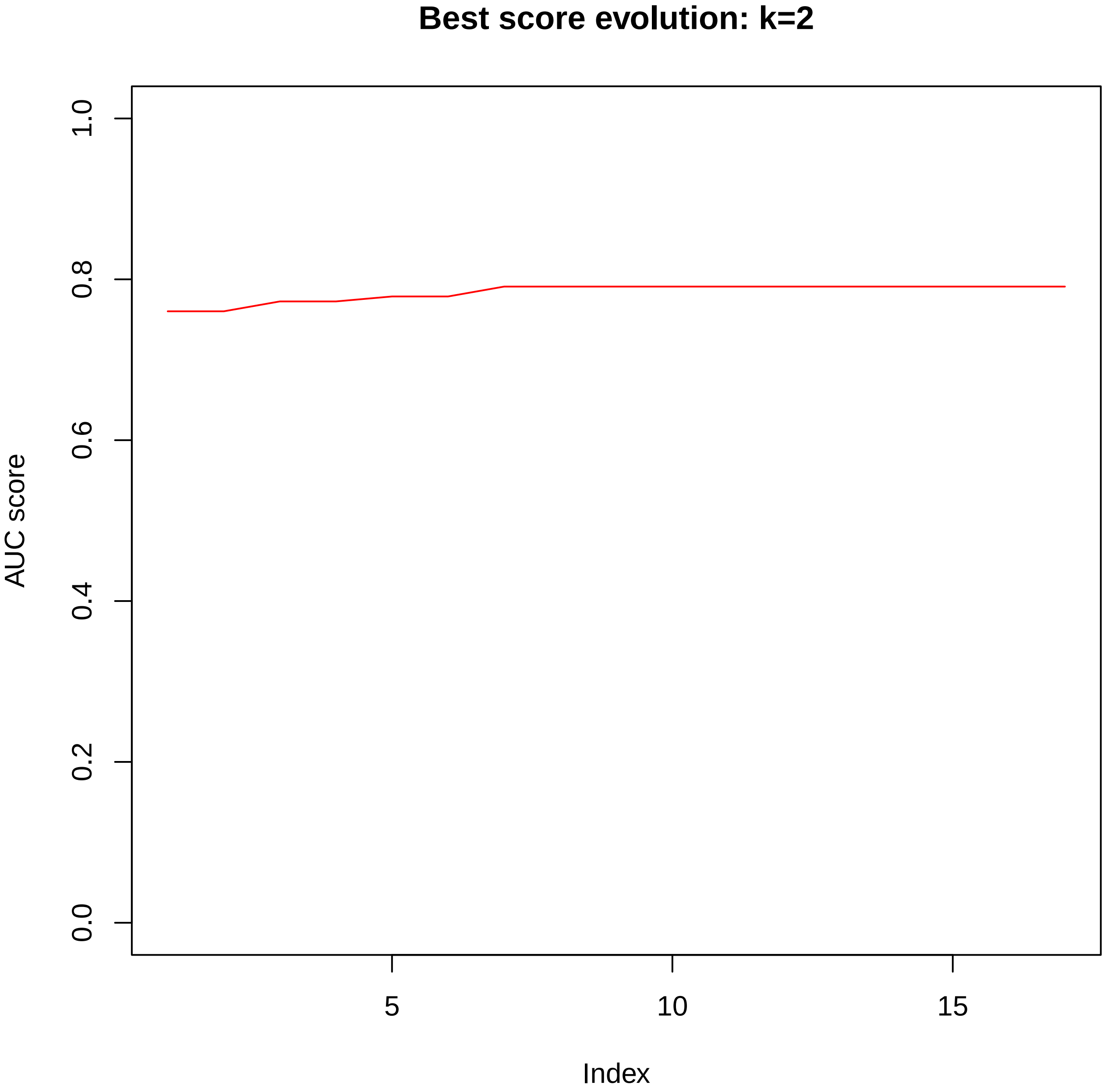

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

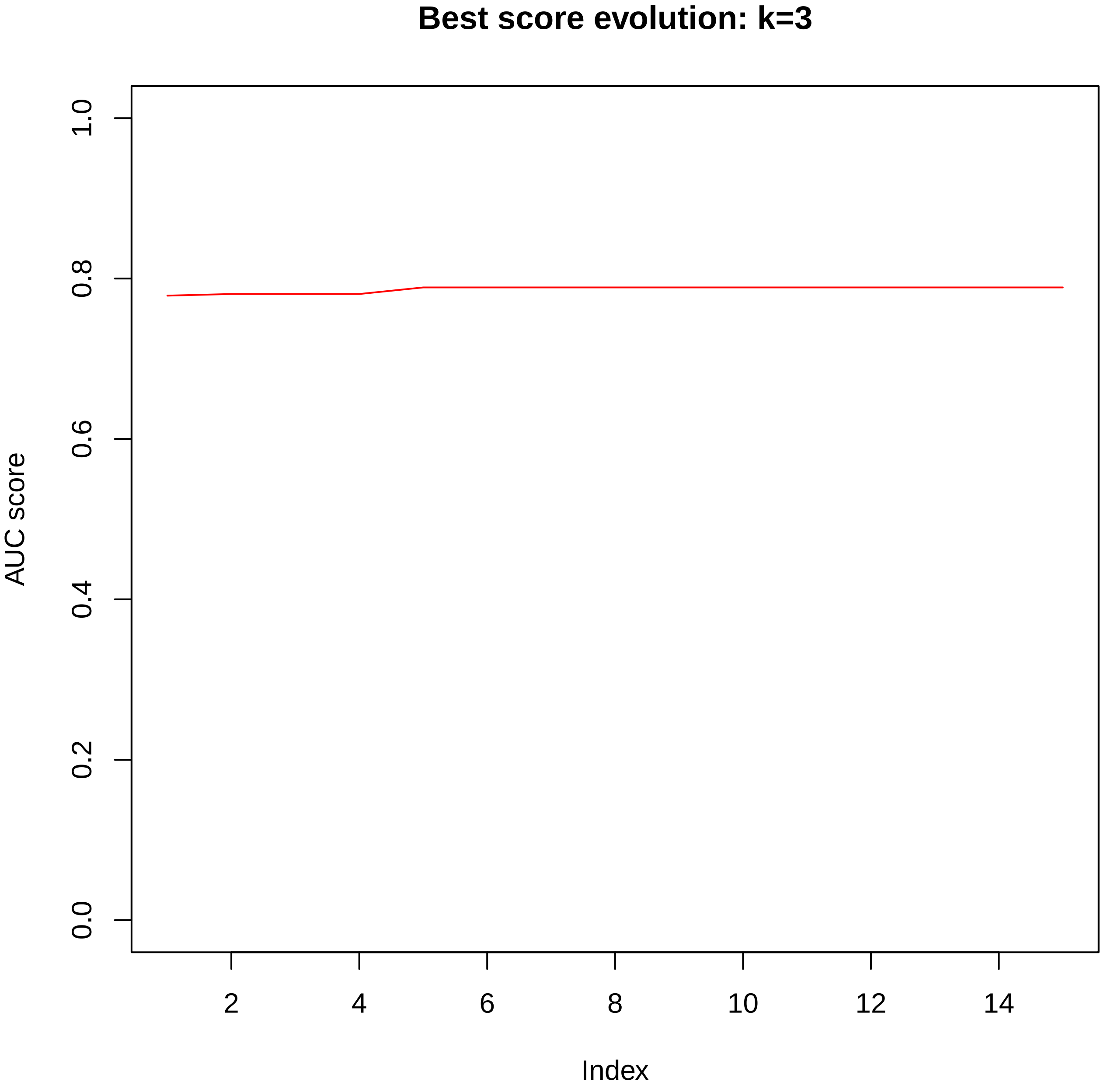

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

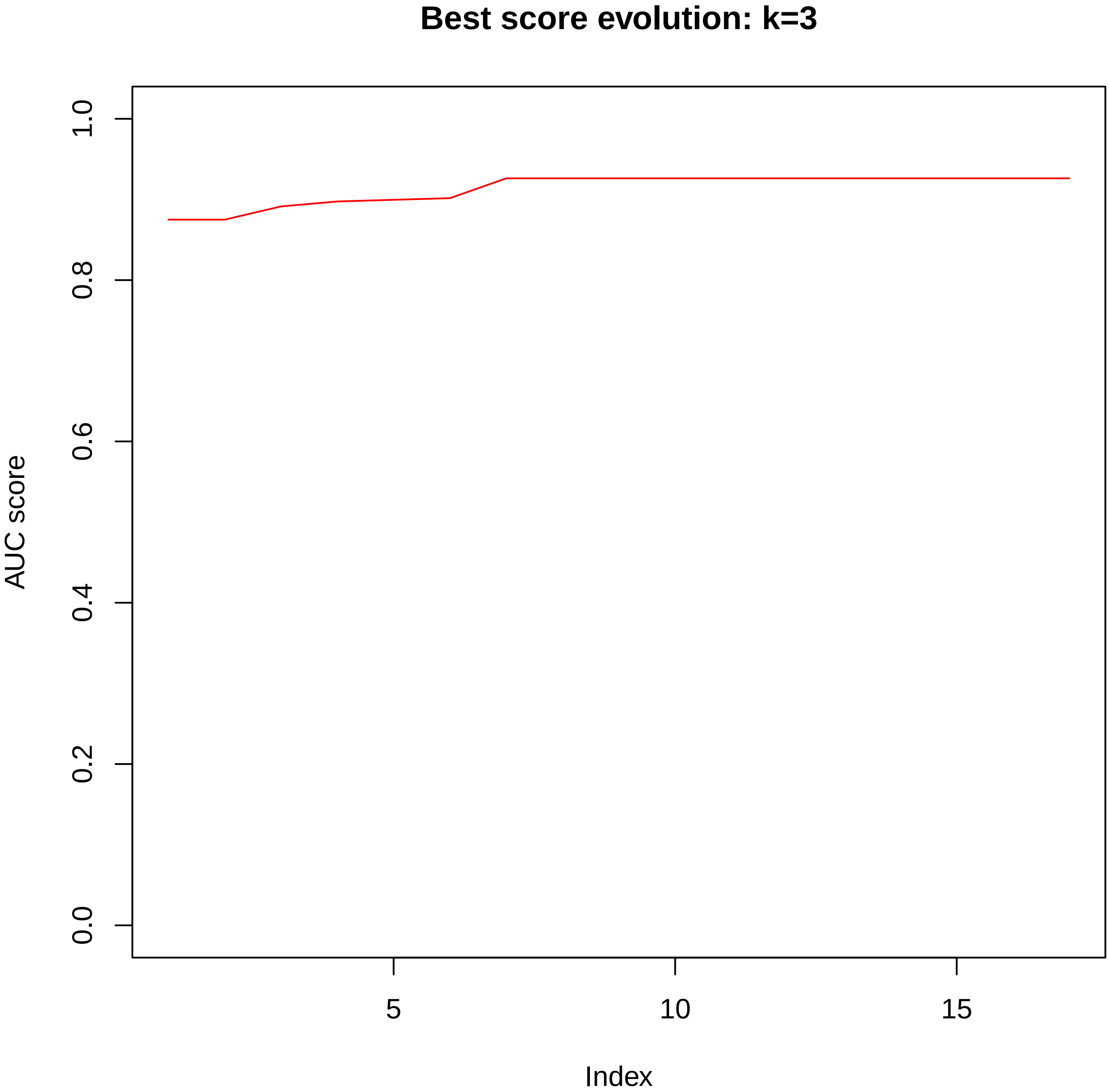

Best score evolution: k=2
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

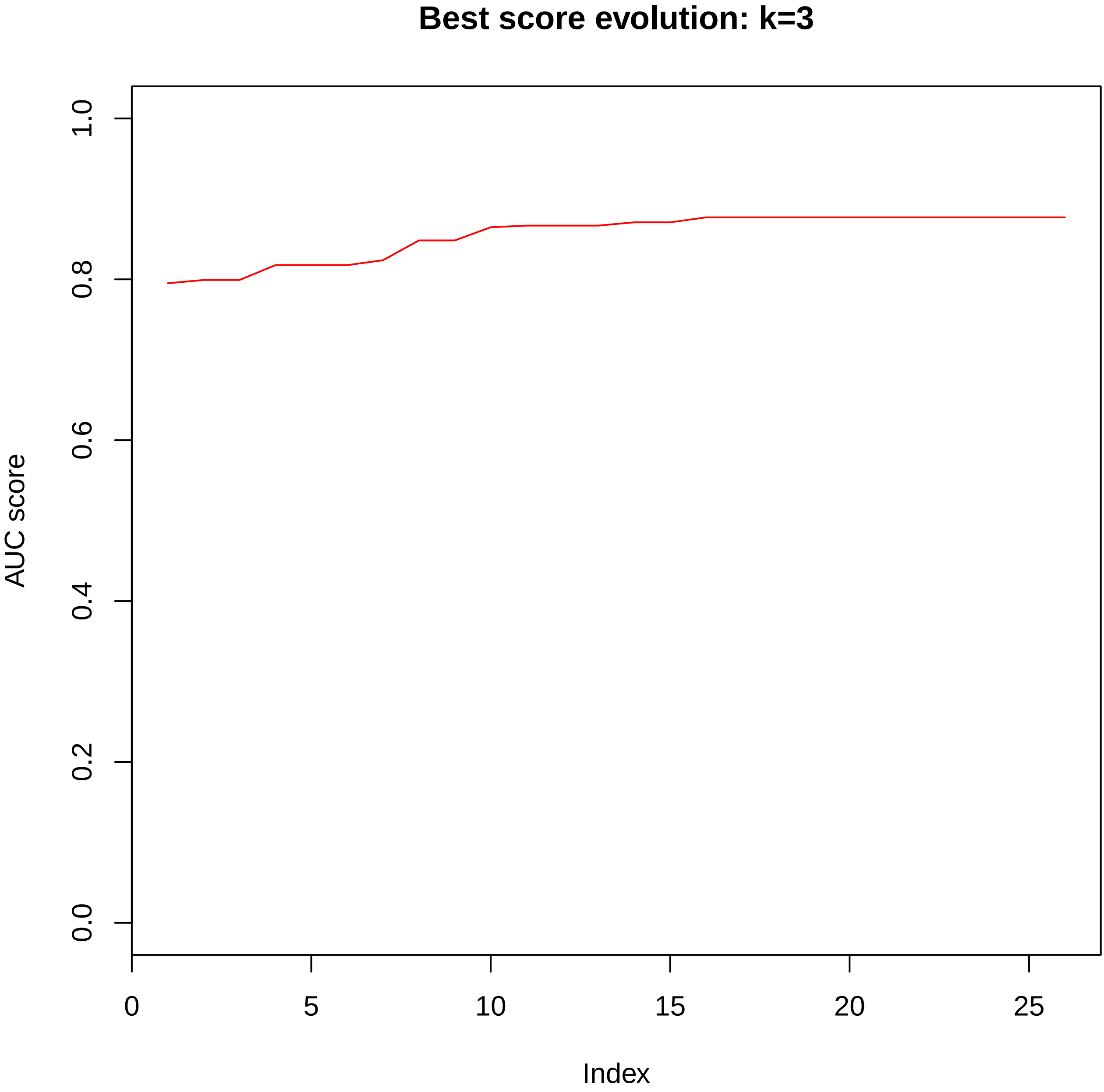

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

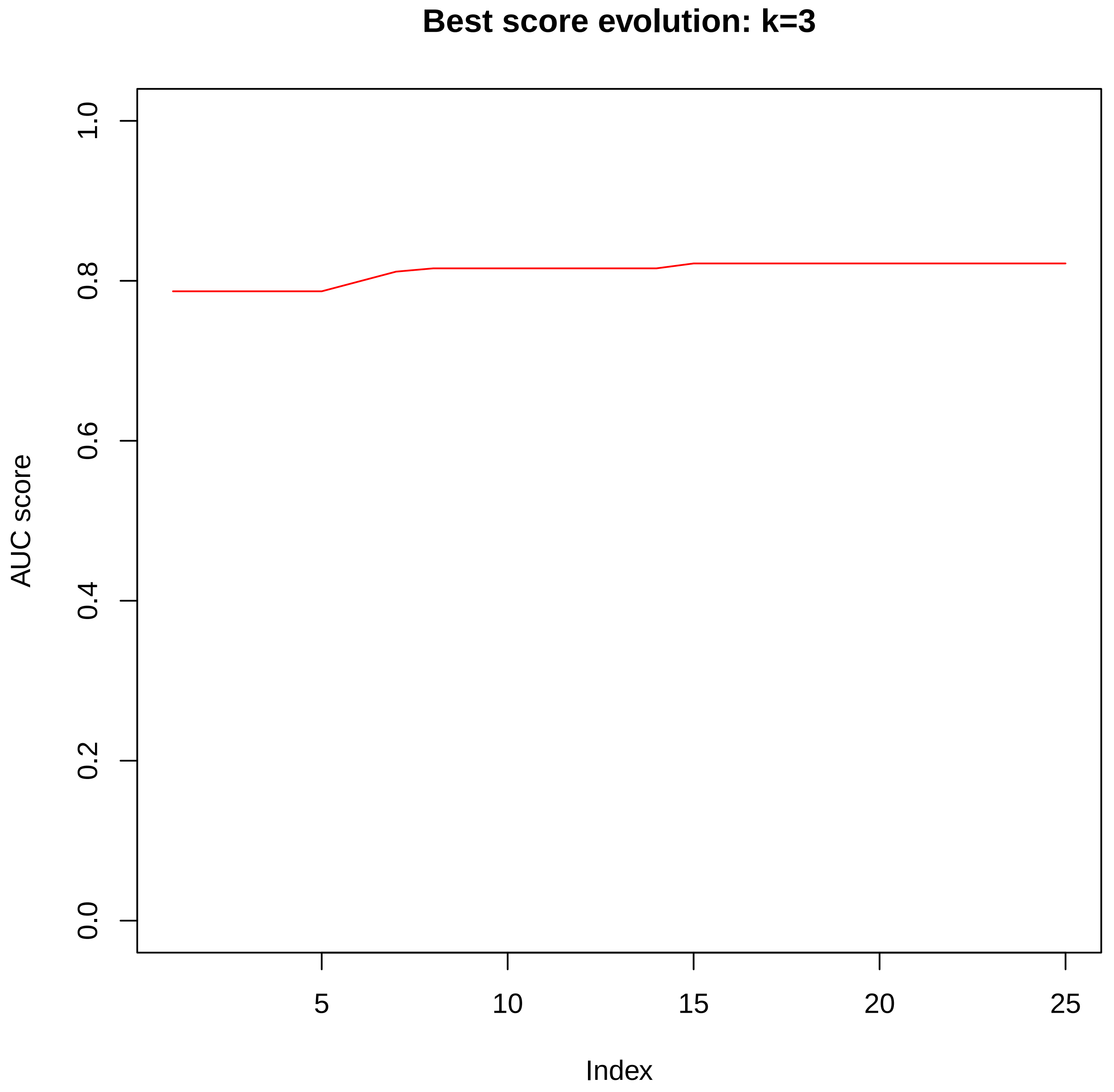

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

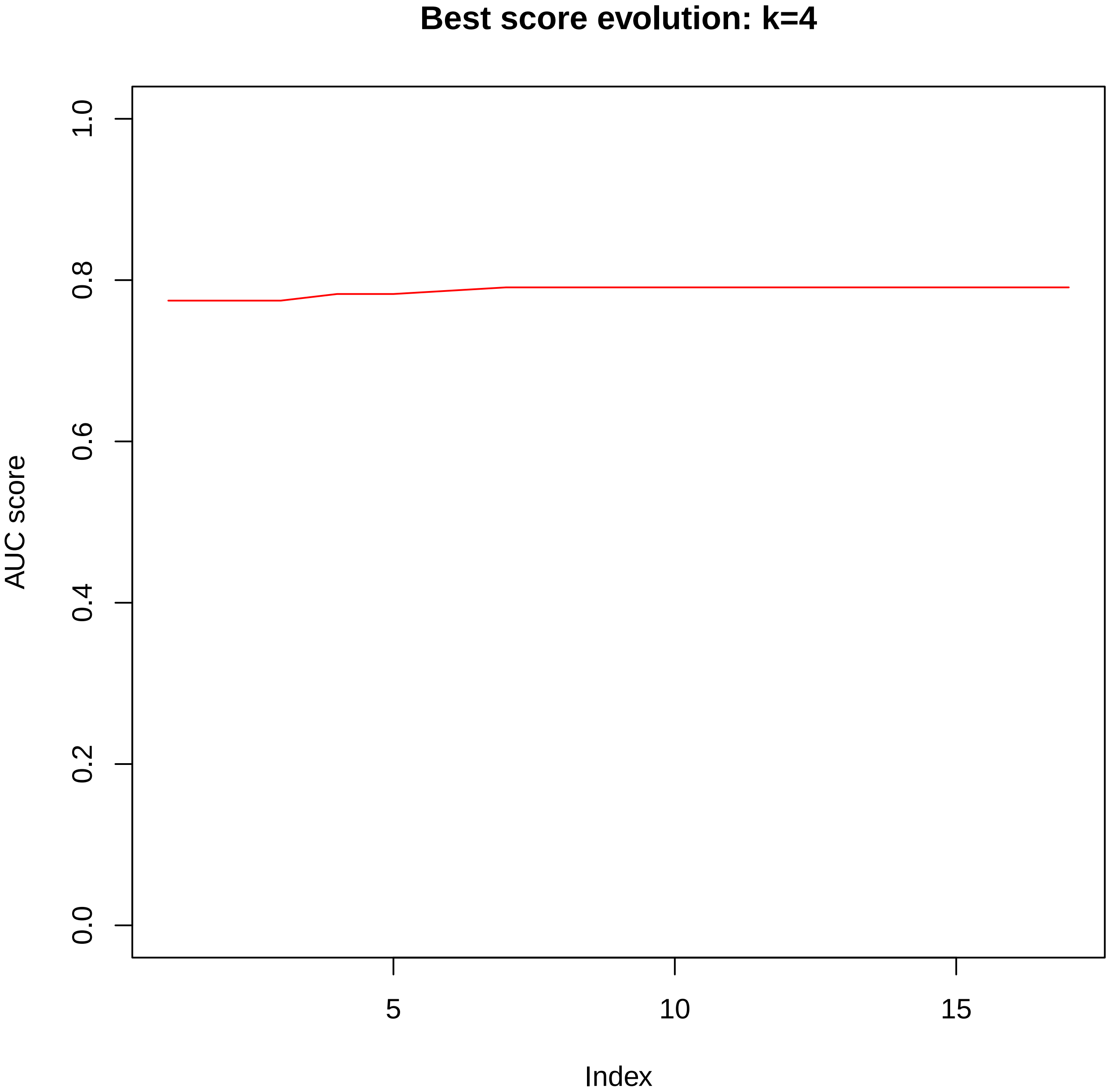

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

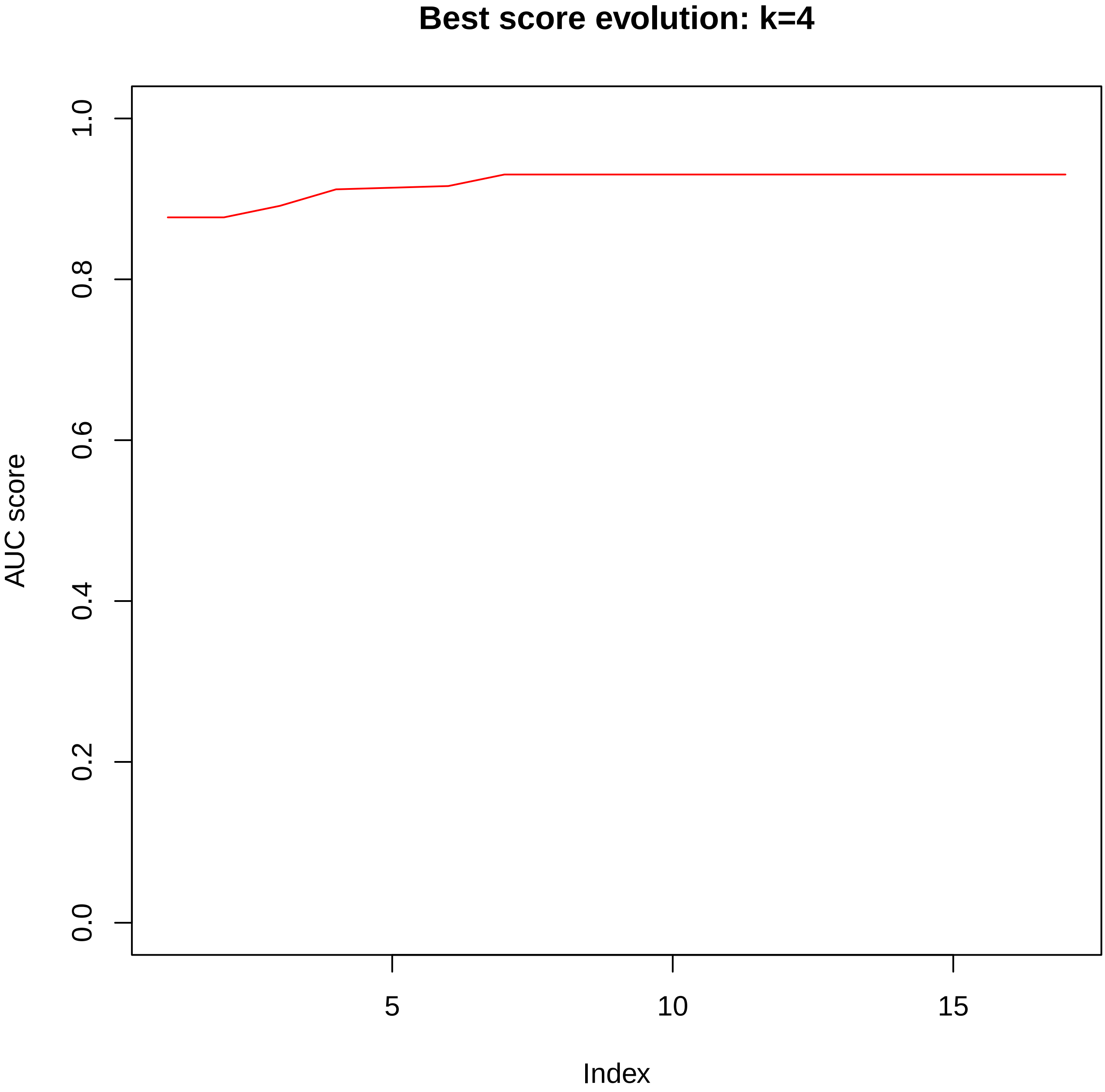

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

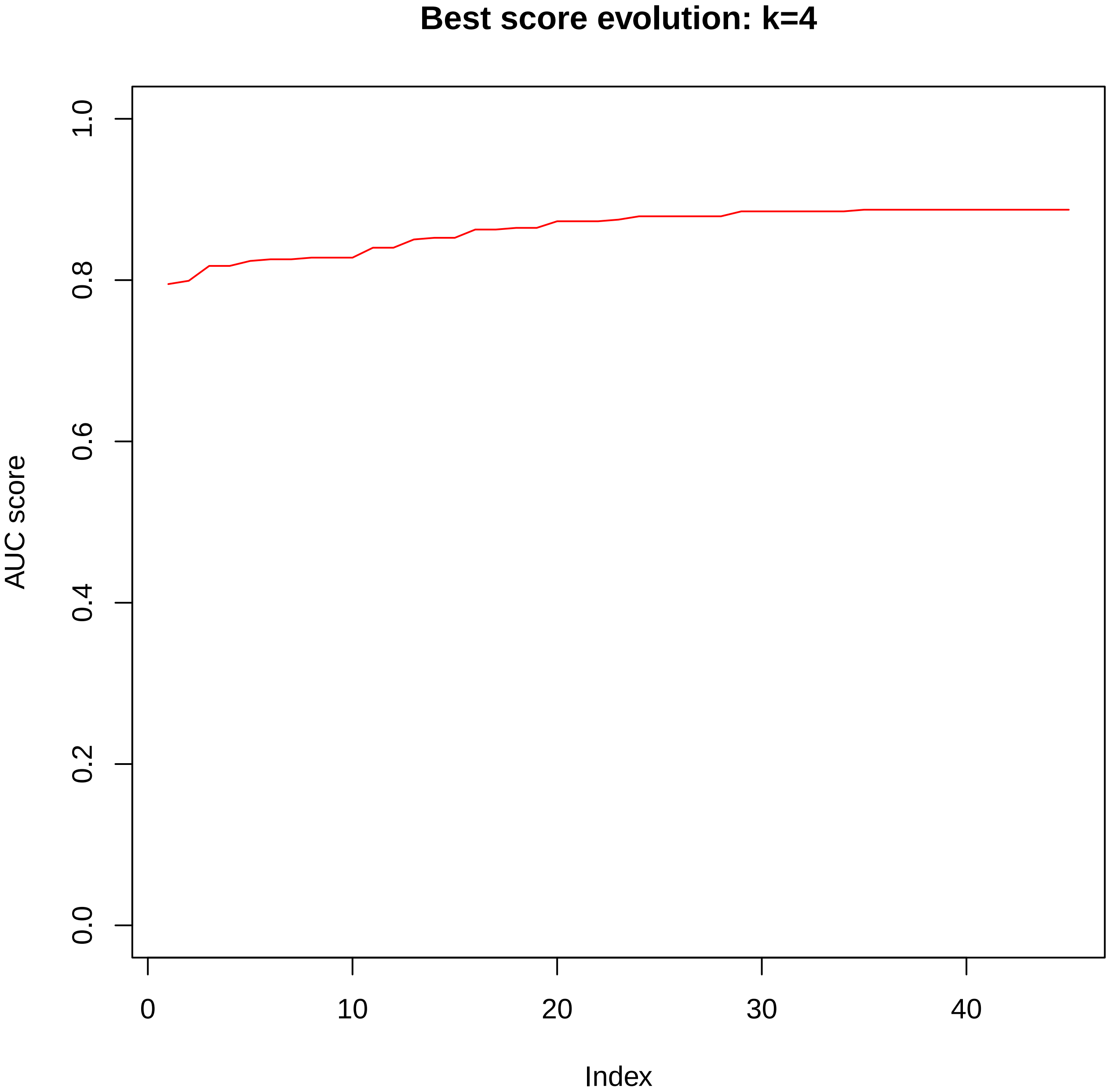

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

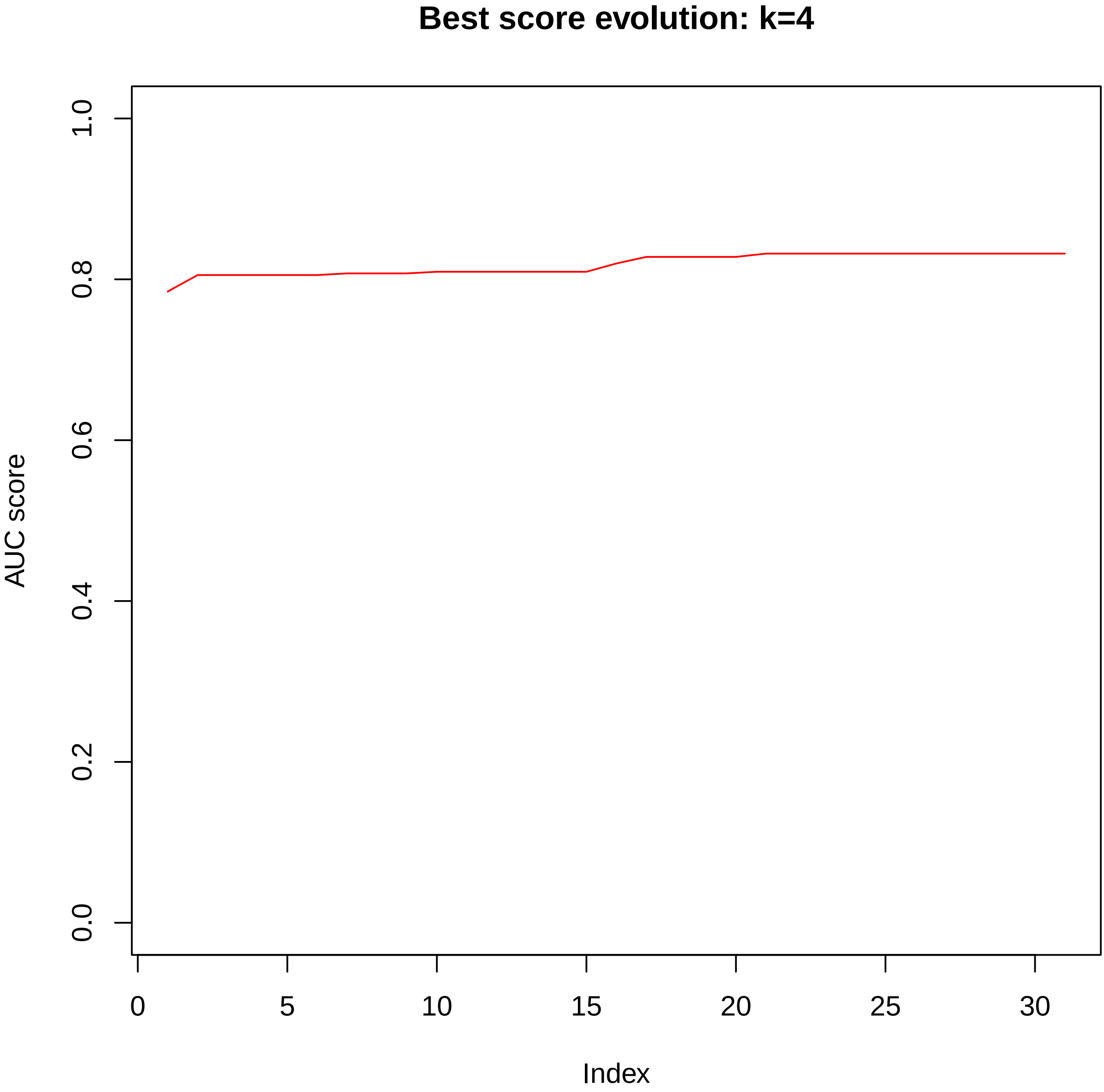

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

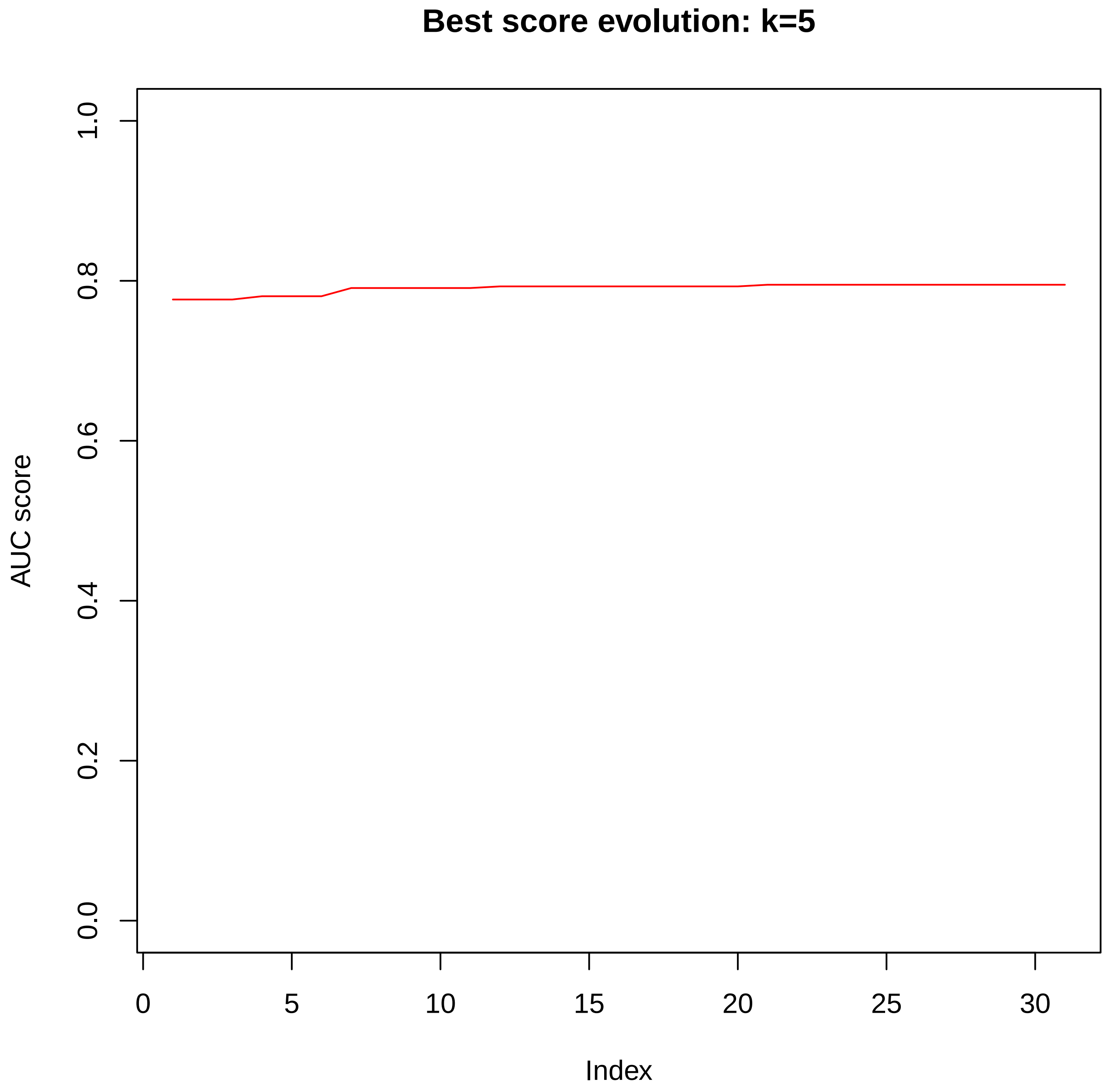

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20
25

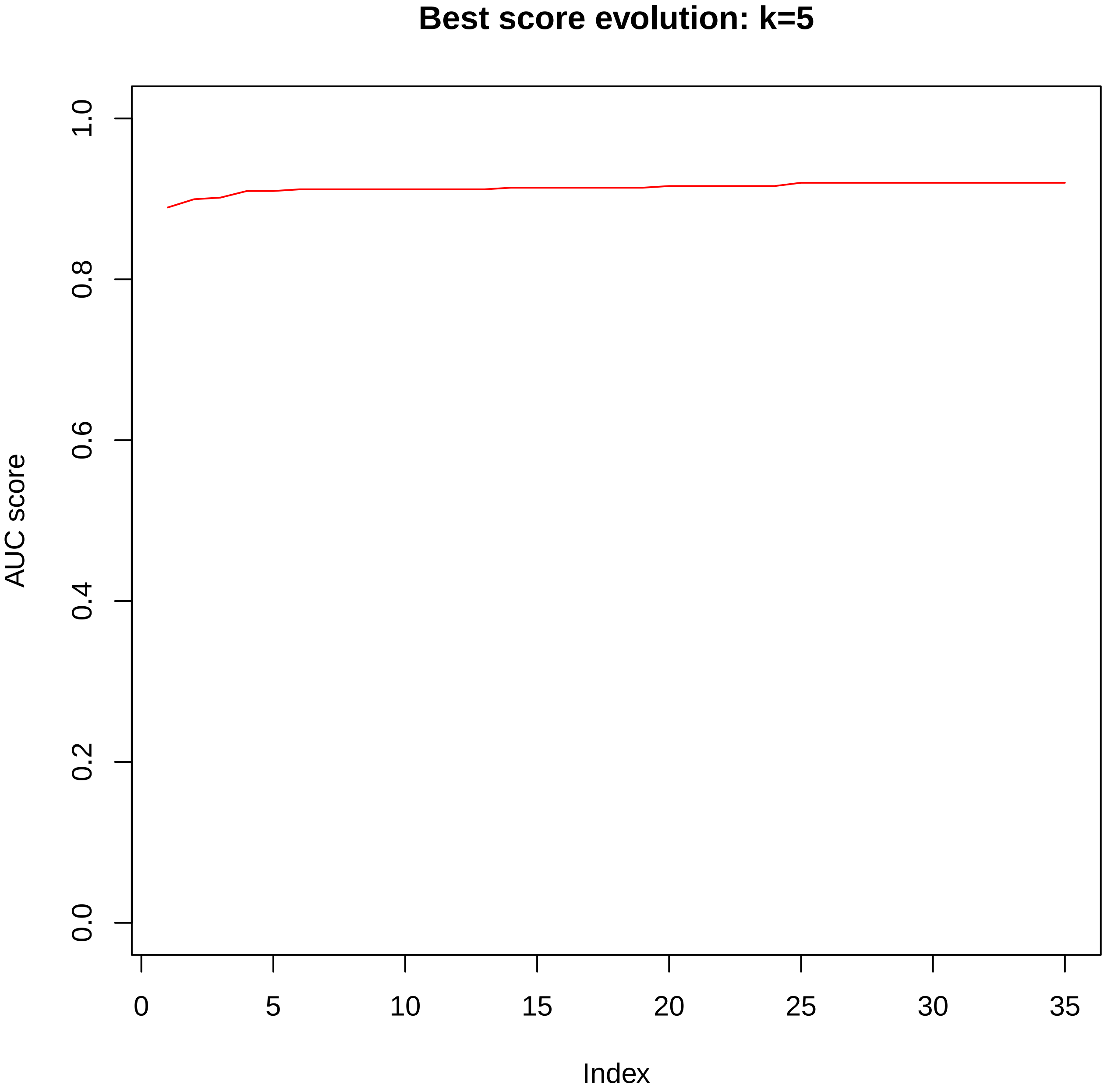

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

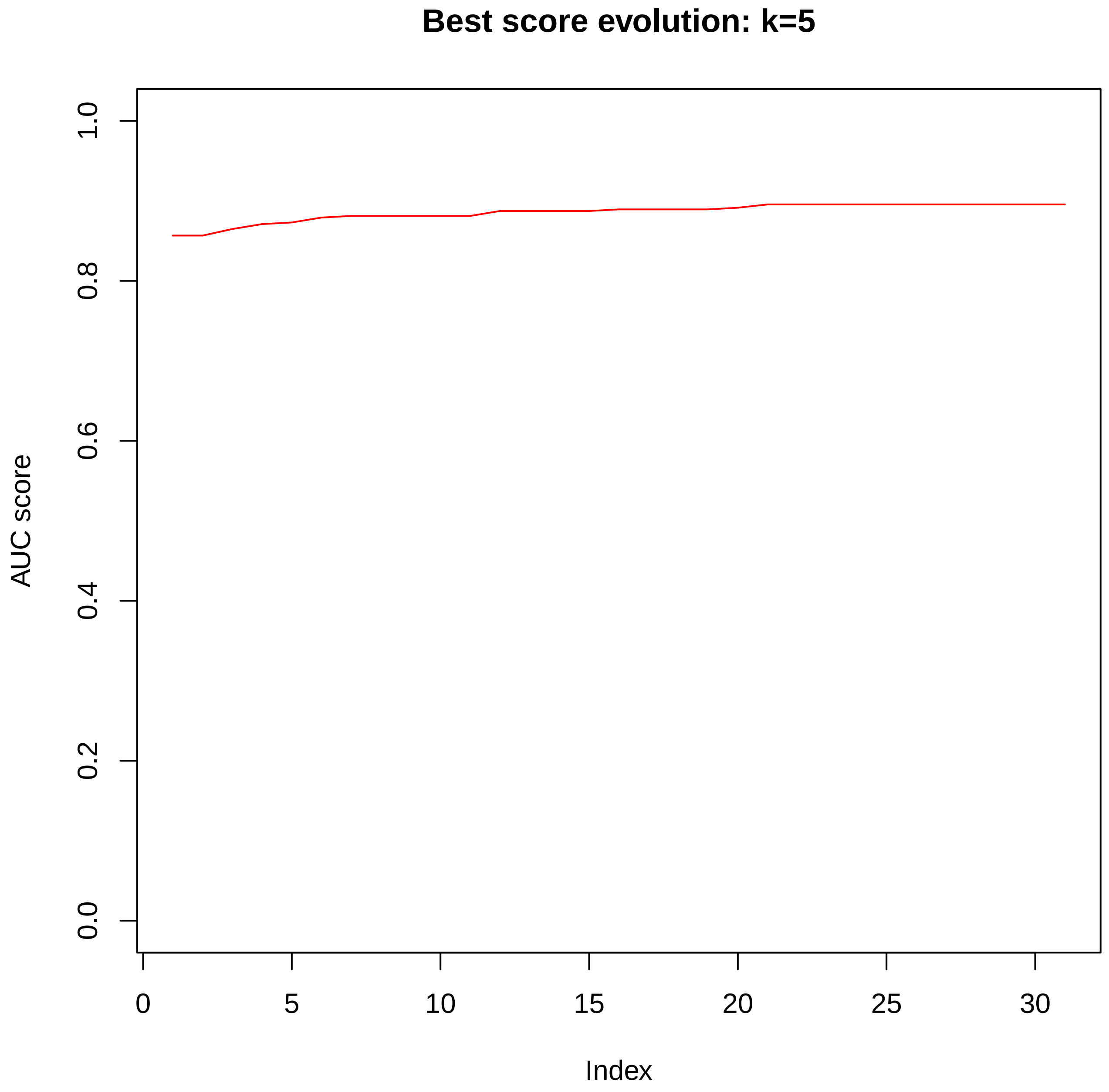

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

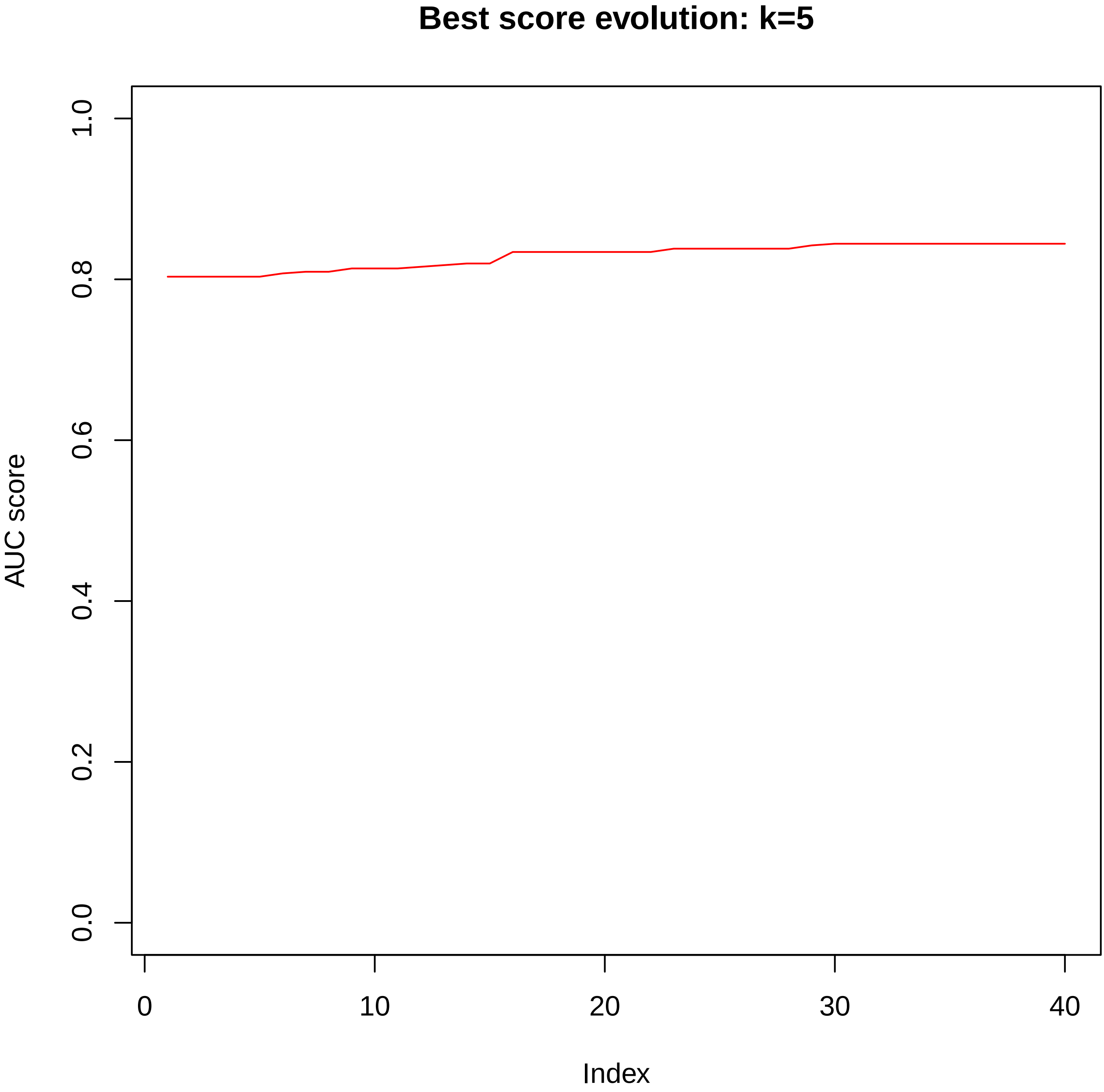

Best score evolution: k=4
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40

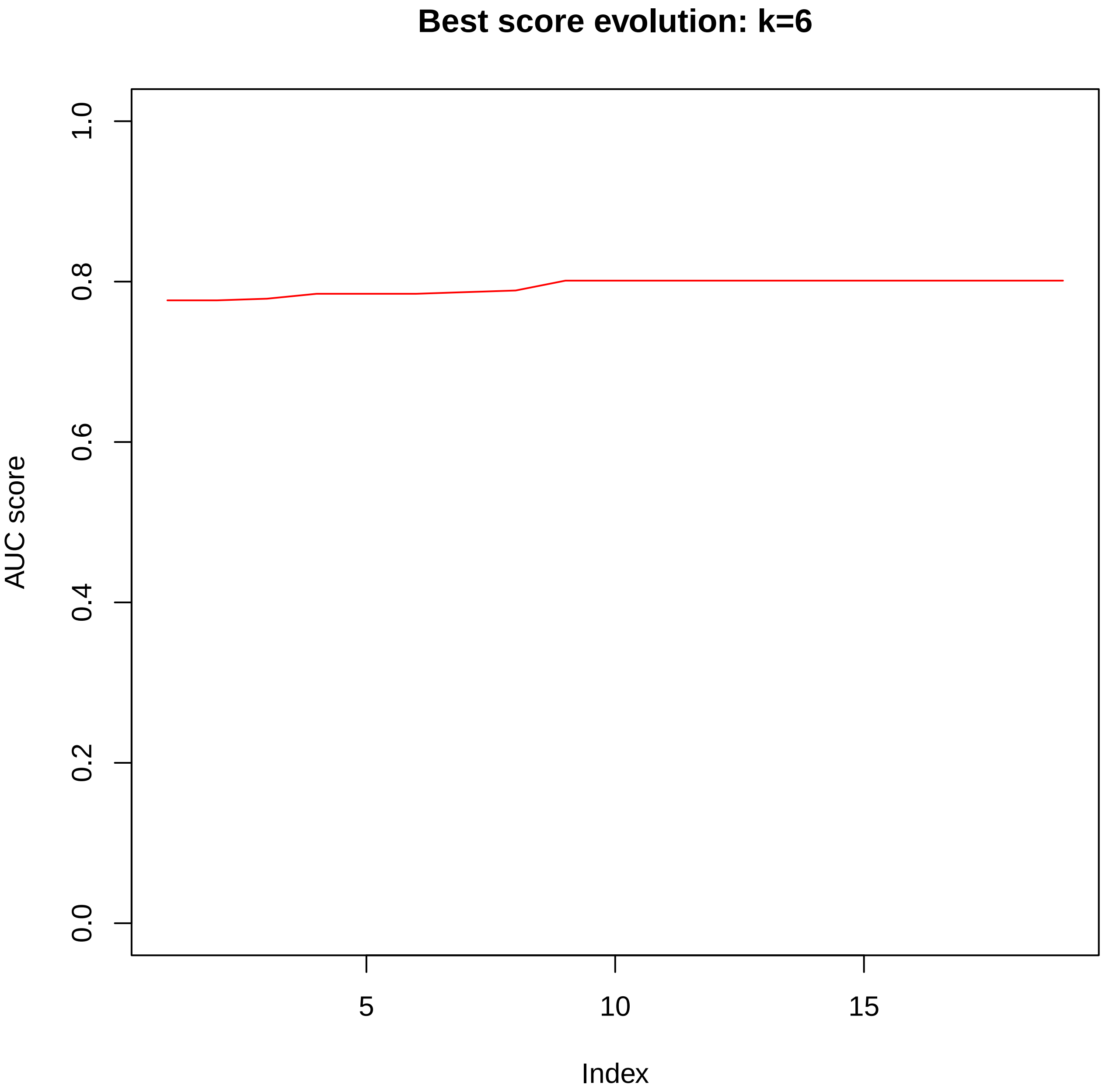

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

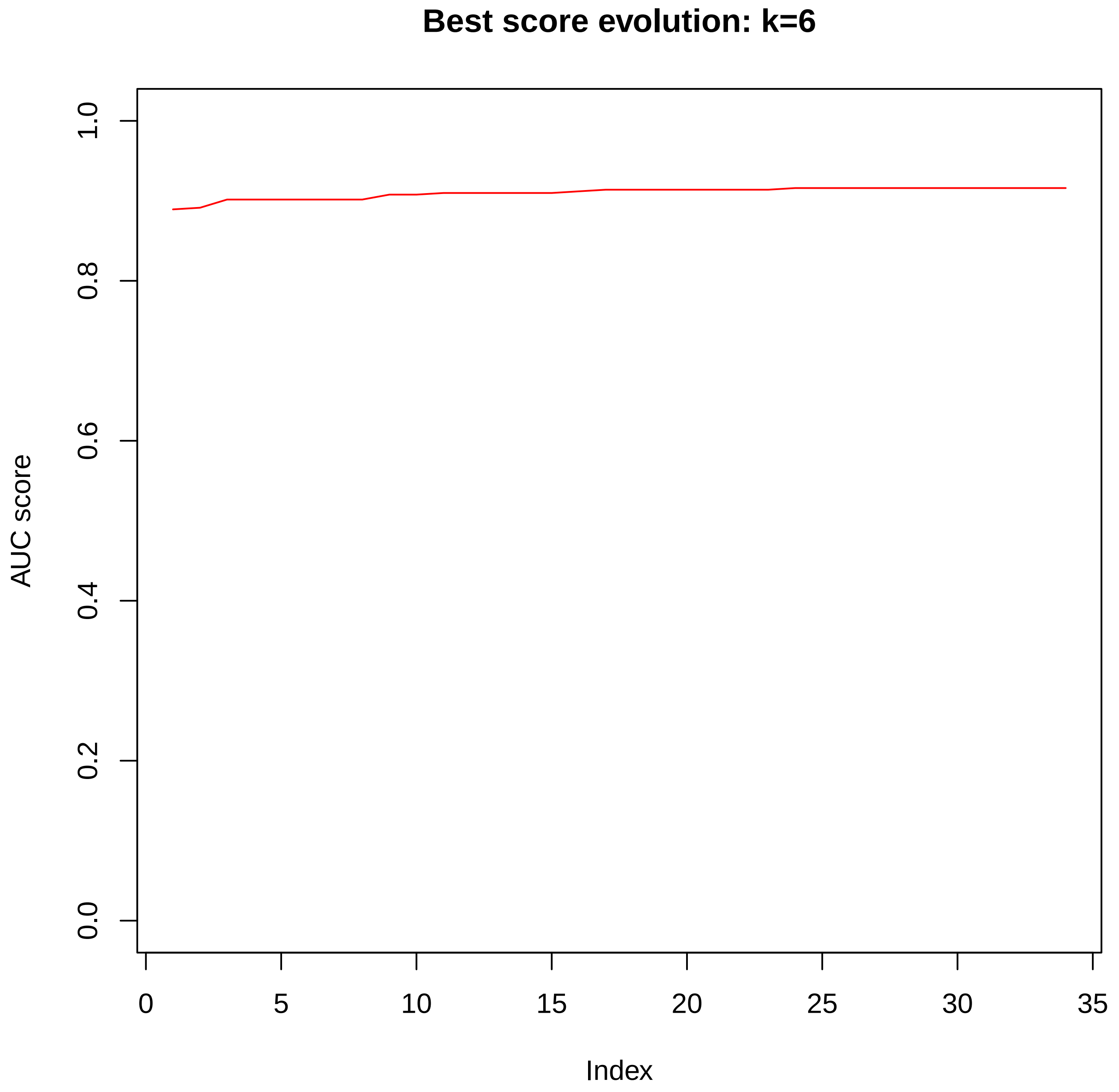

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

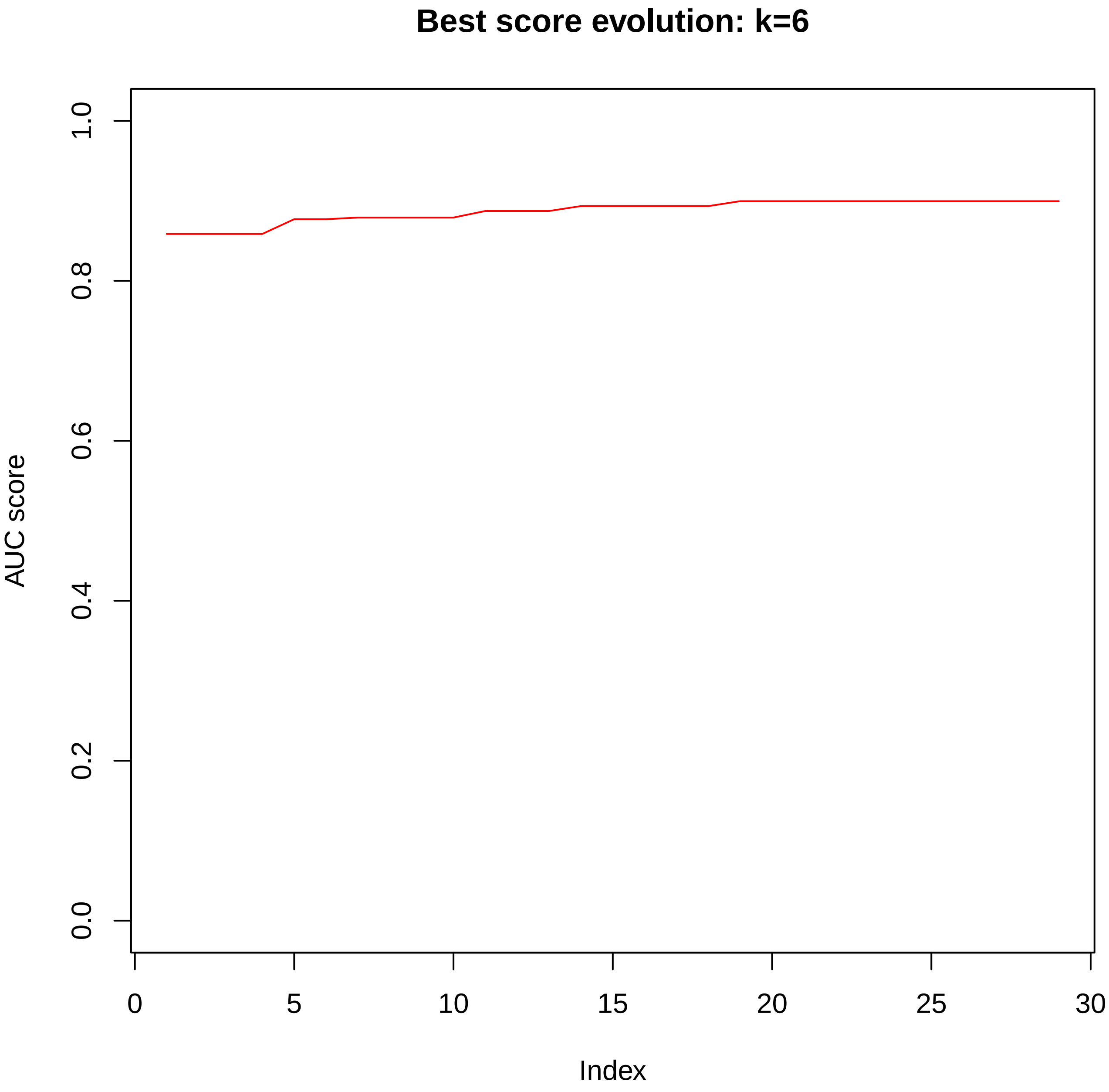

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

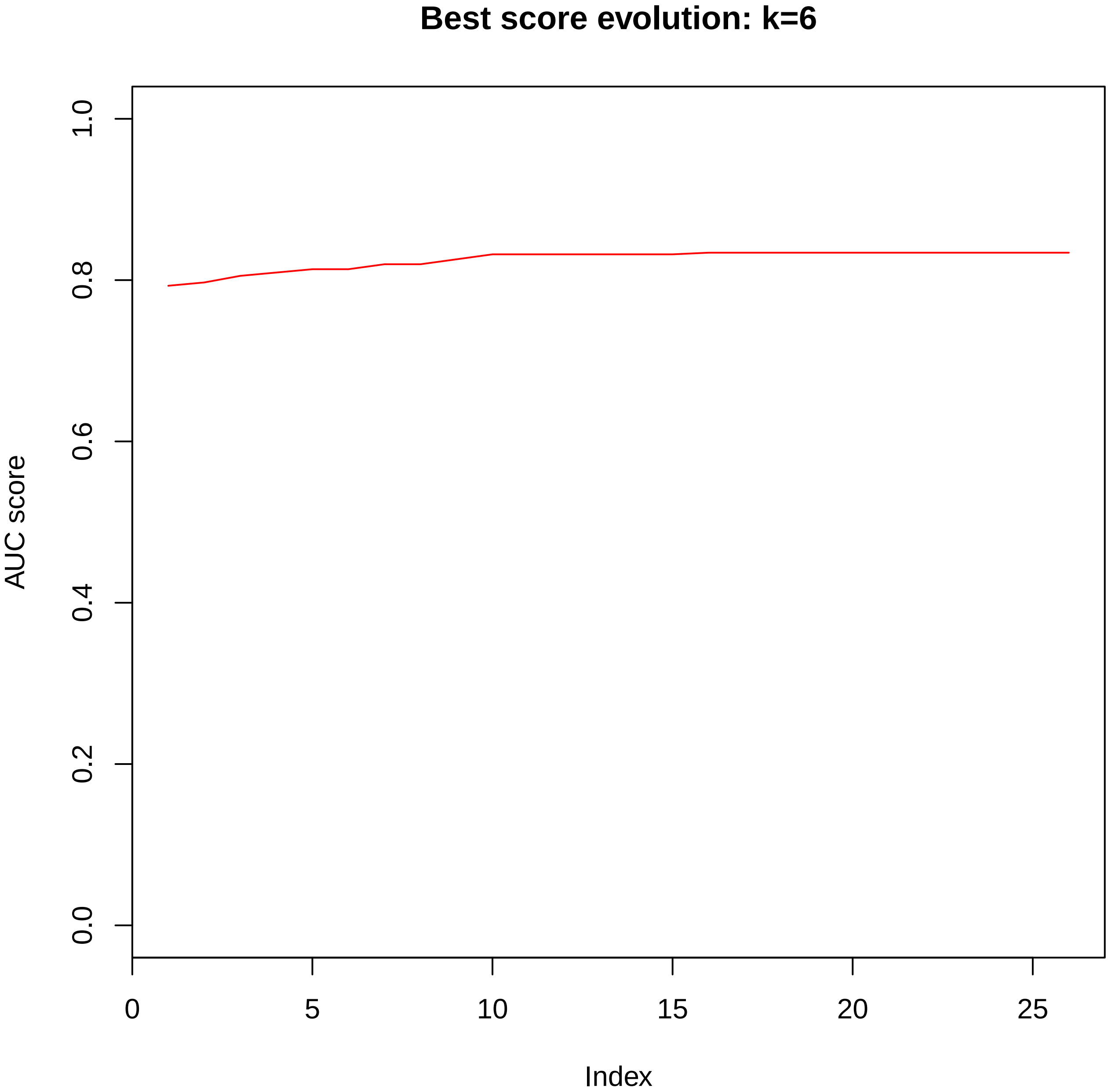

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

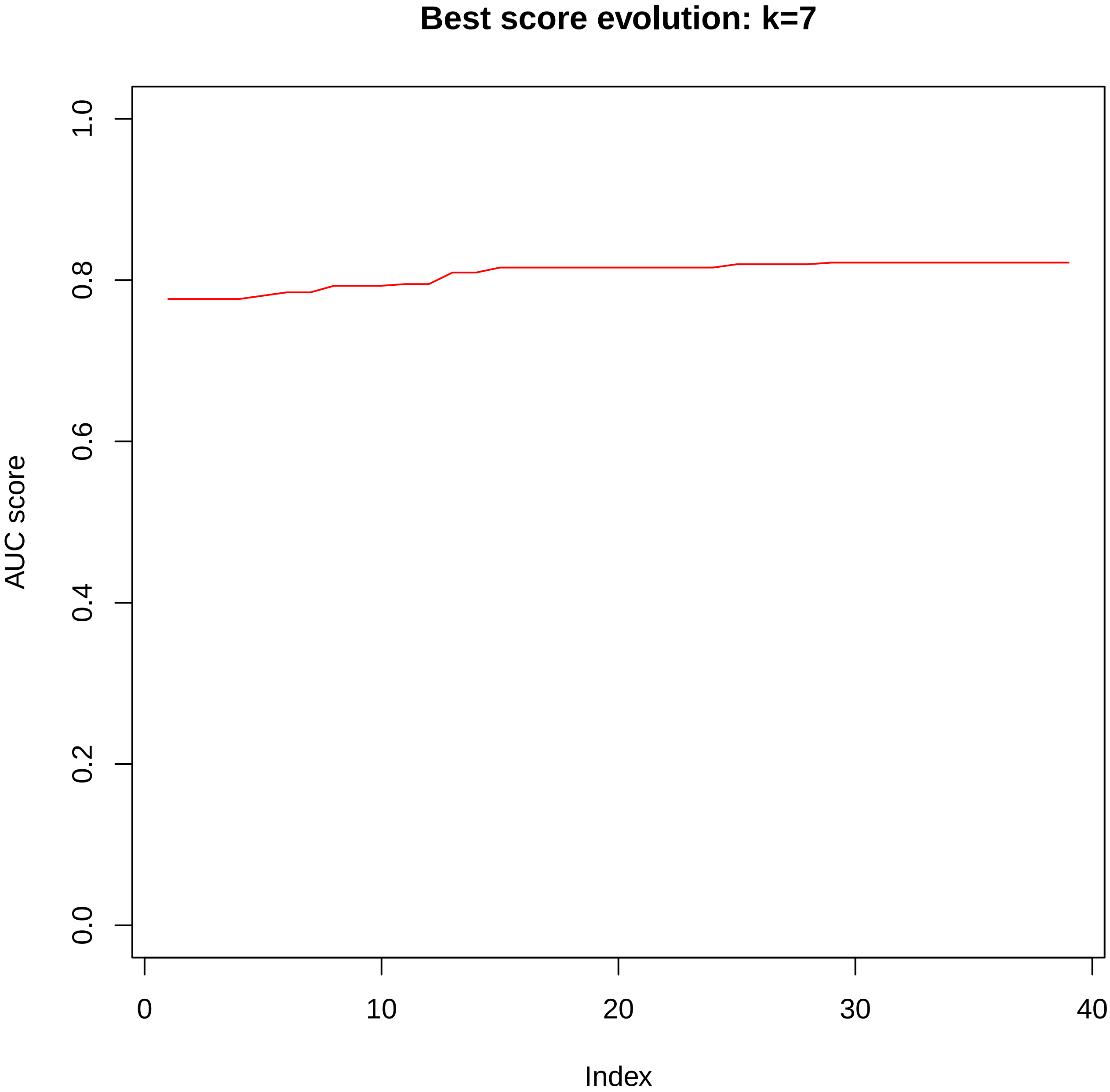

Best score evolution: k=5
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40

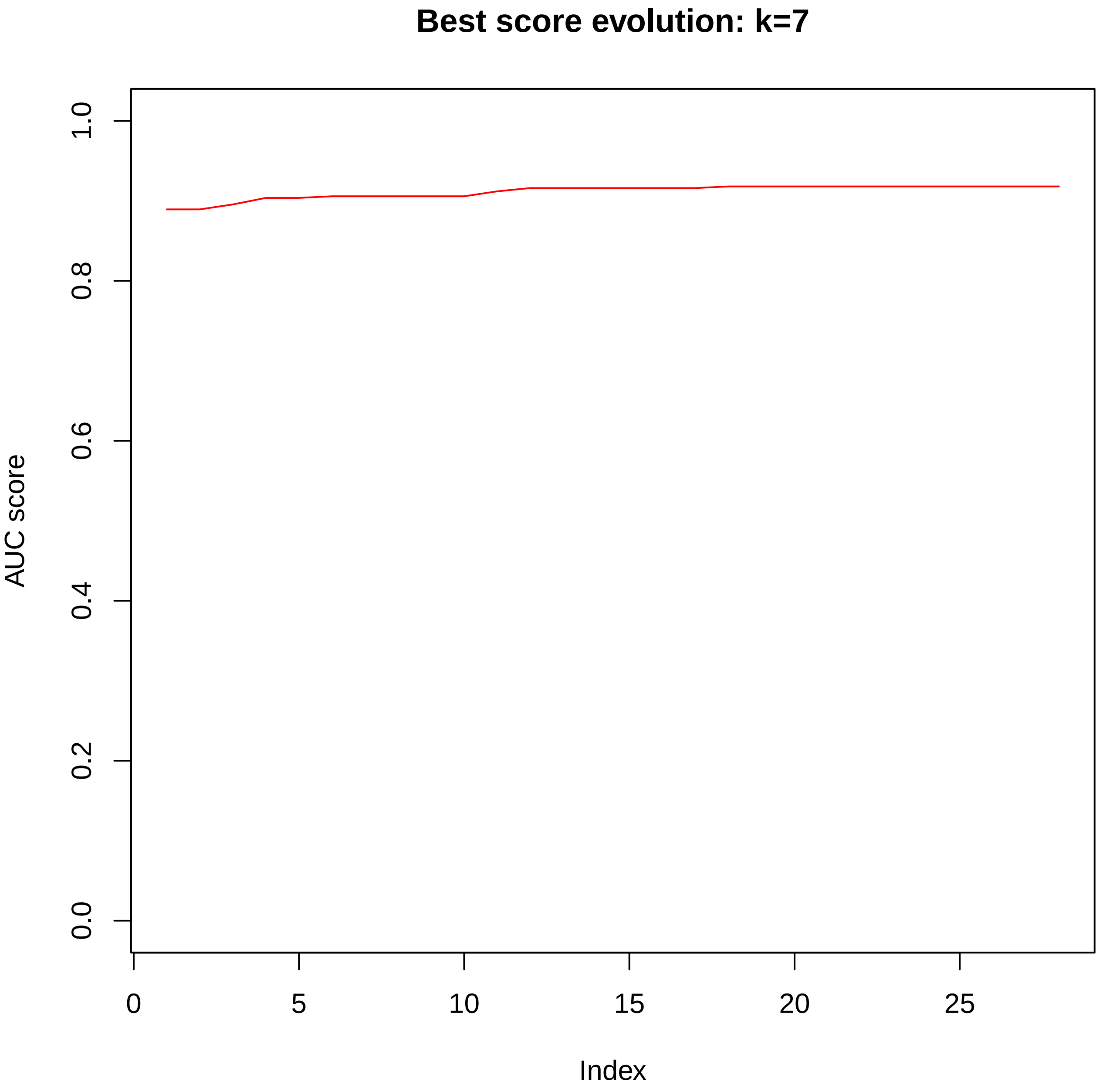

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

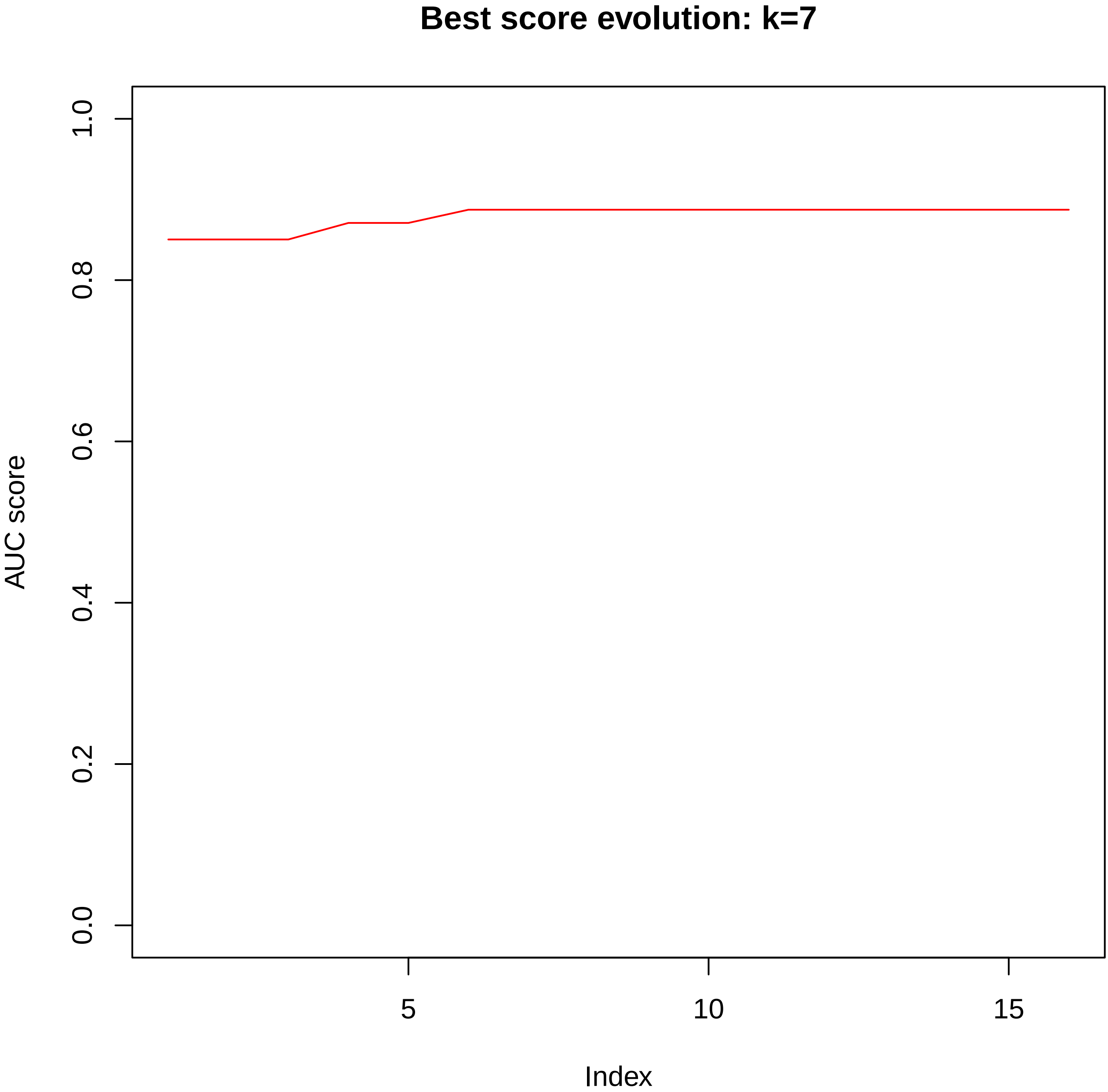

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

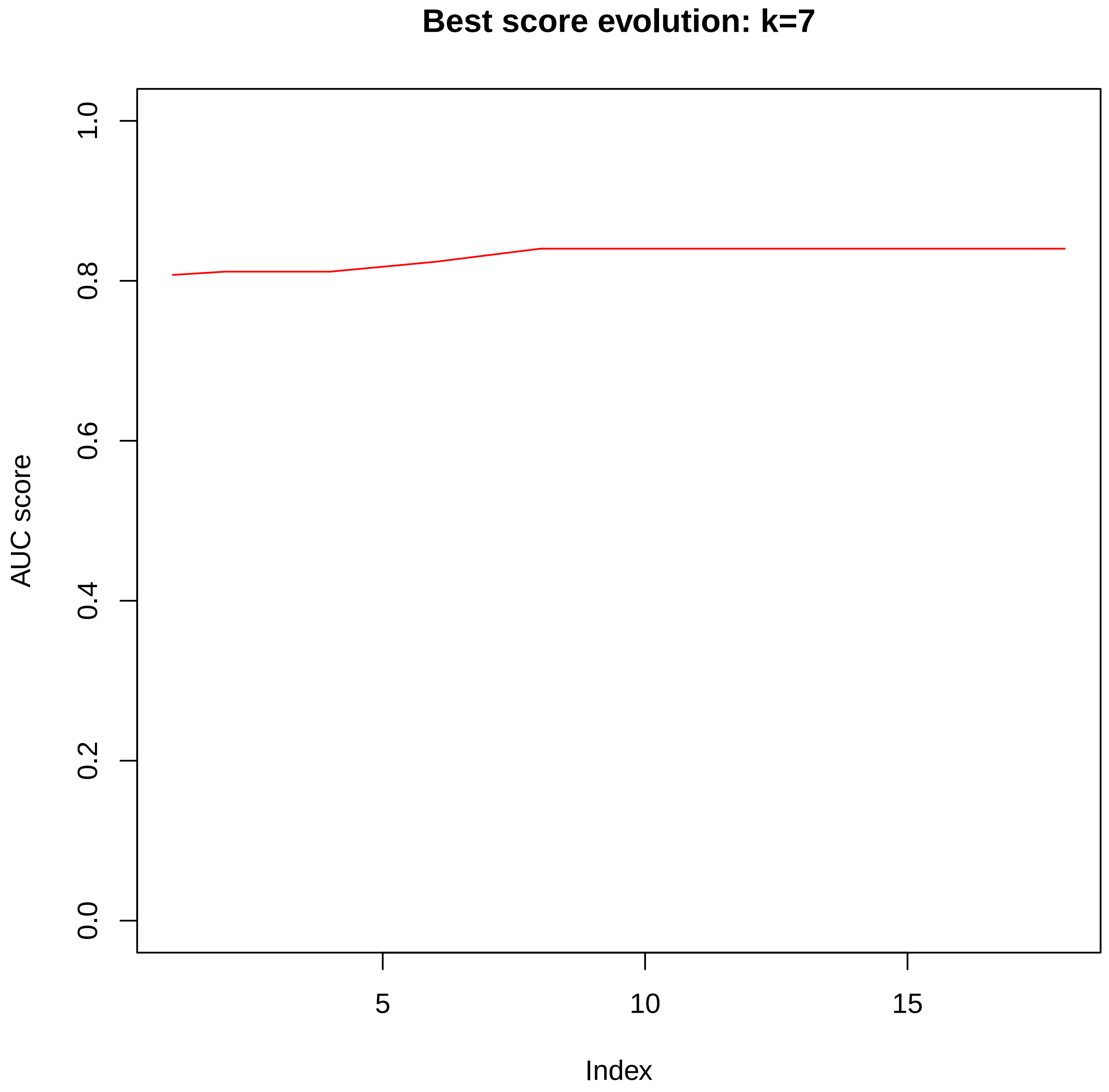

Best score evolution: k=6
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30

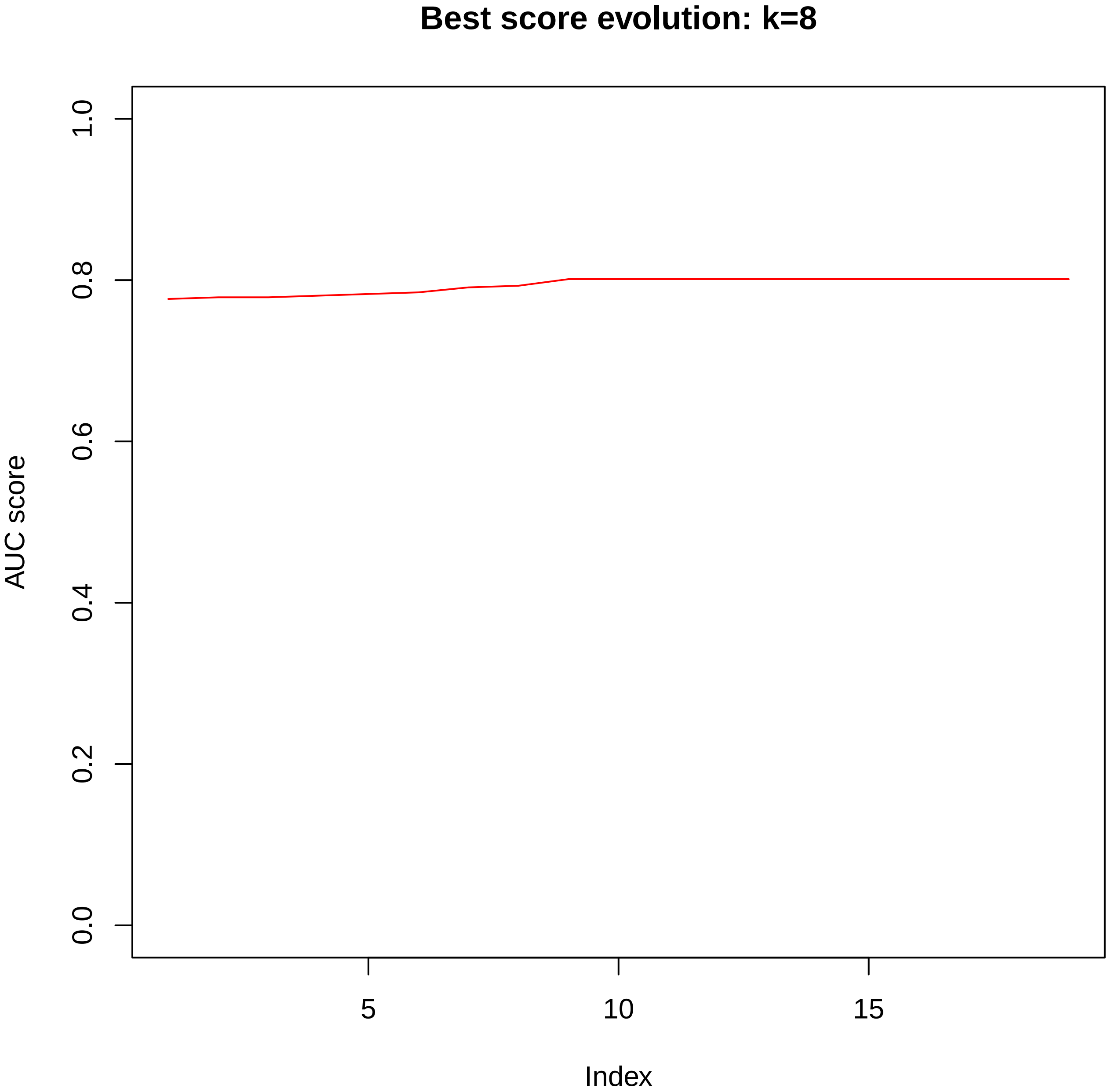

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

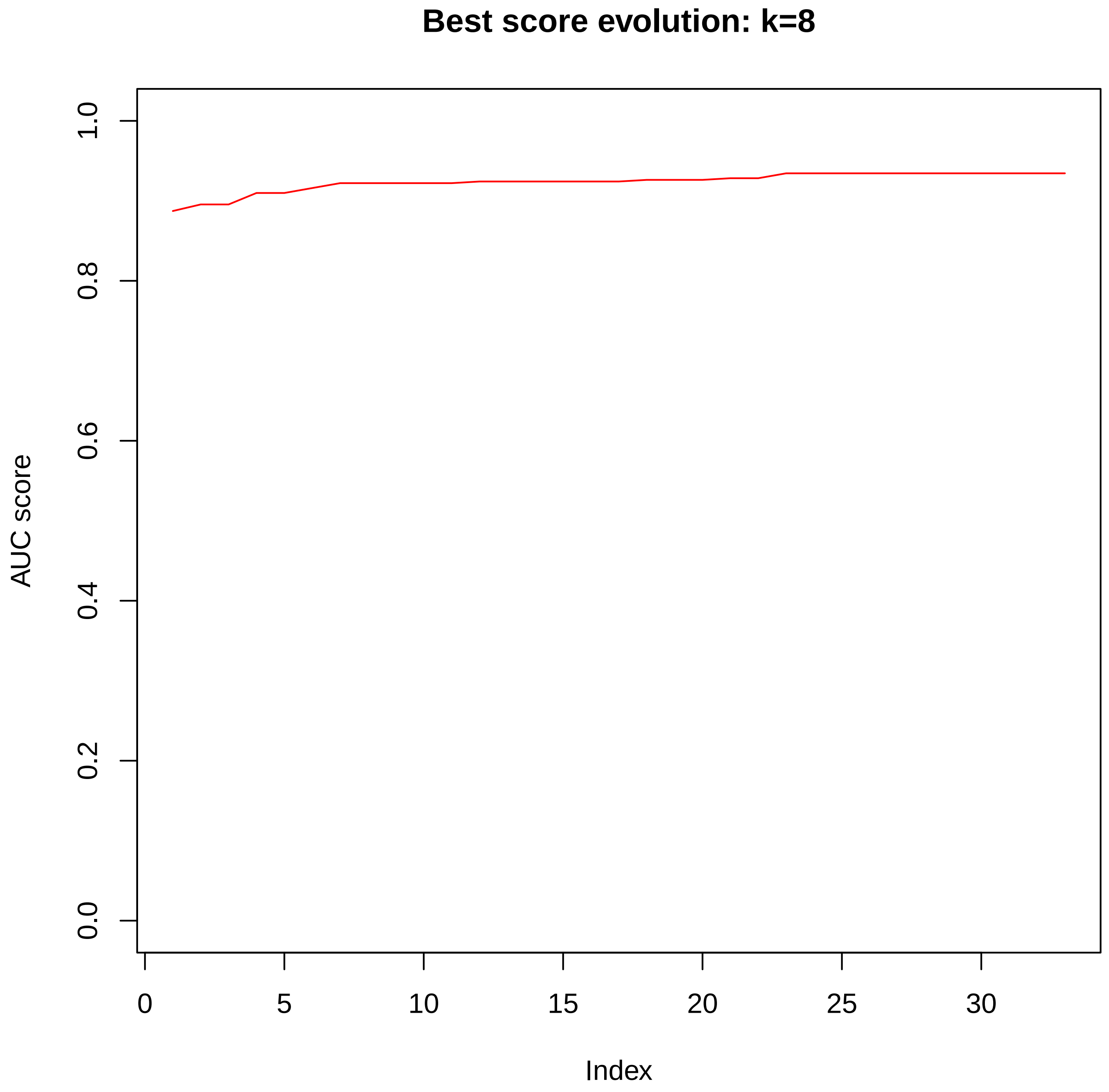

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index


Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Index

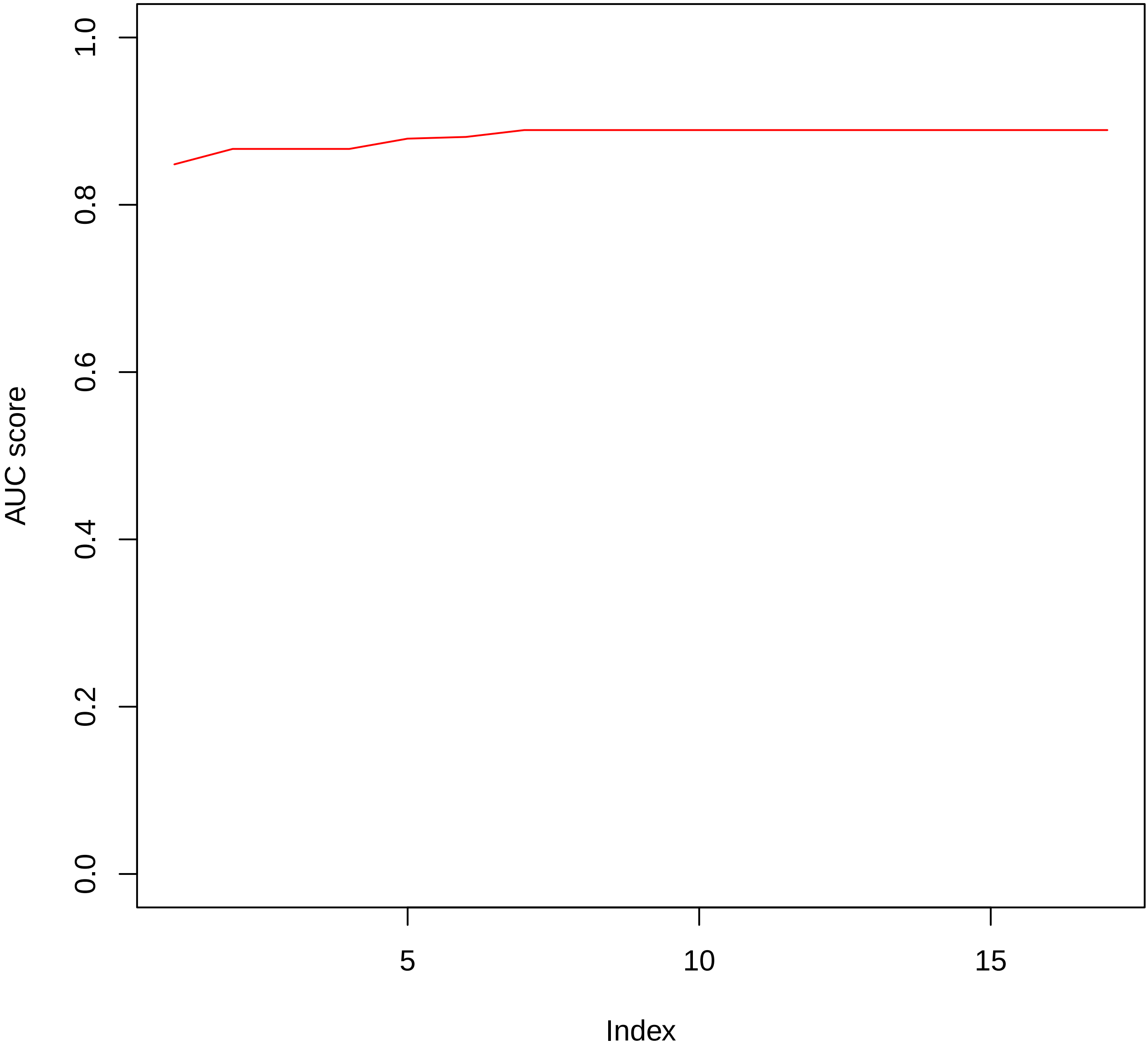

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

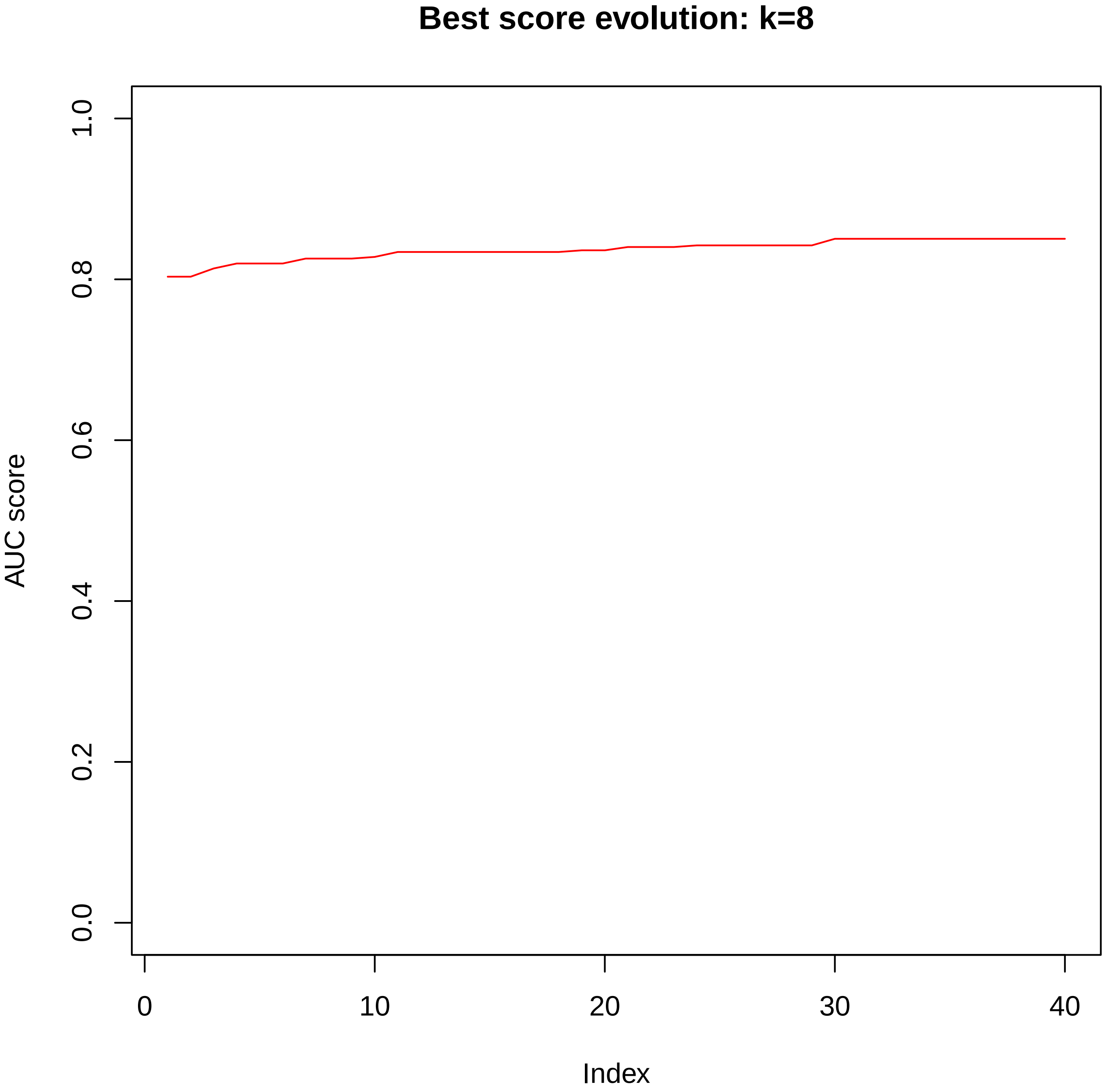

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

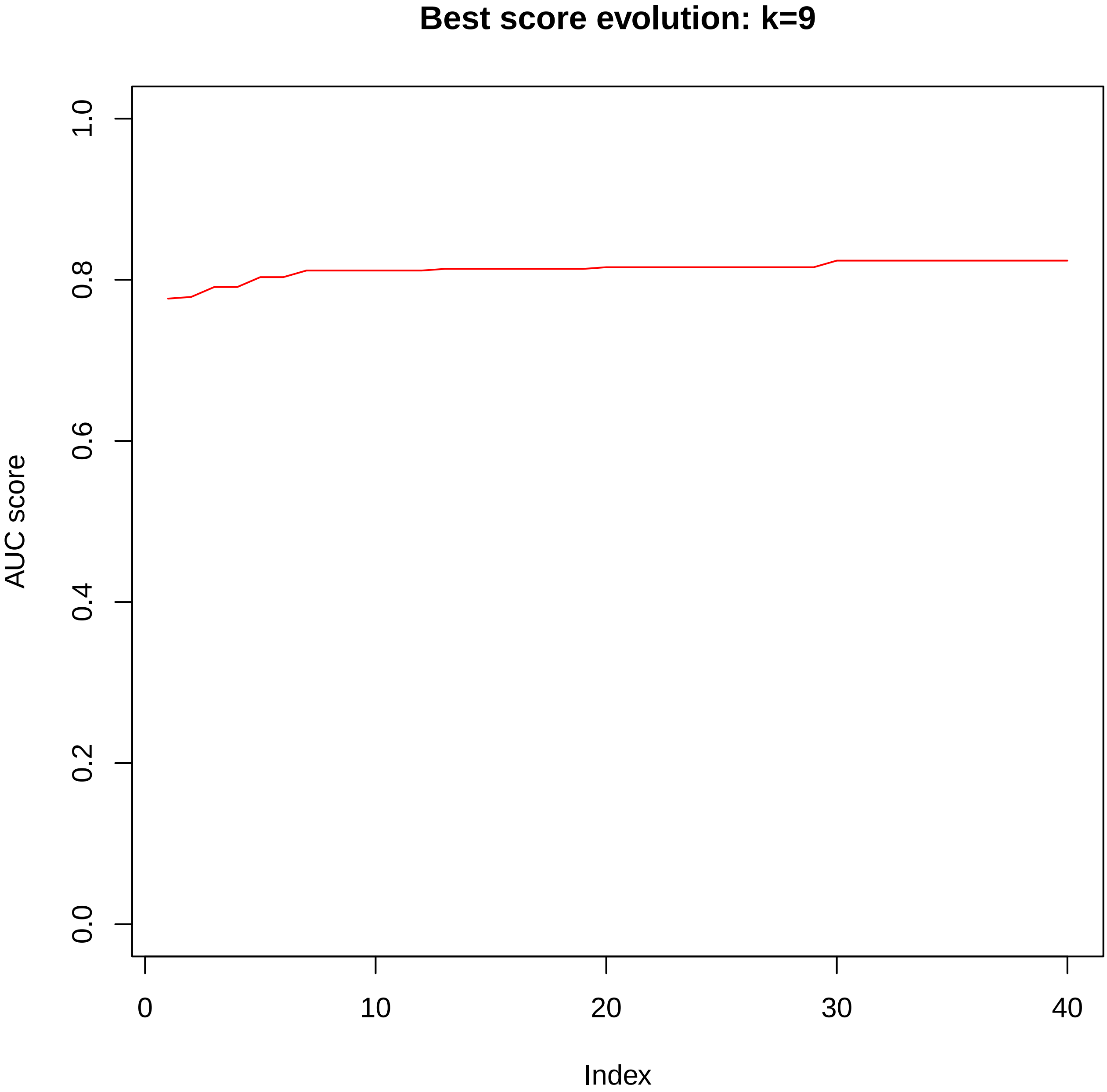

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index


Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

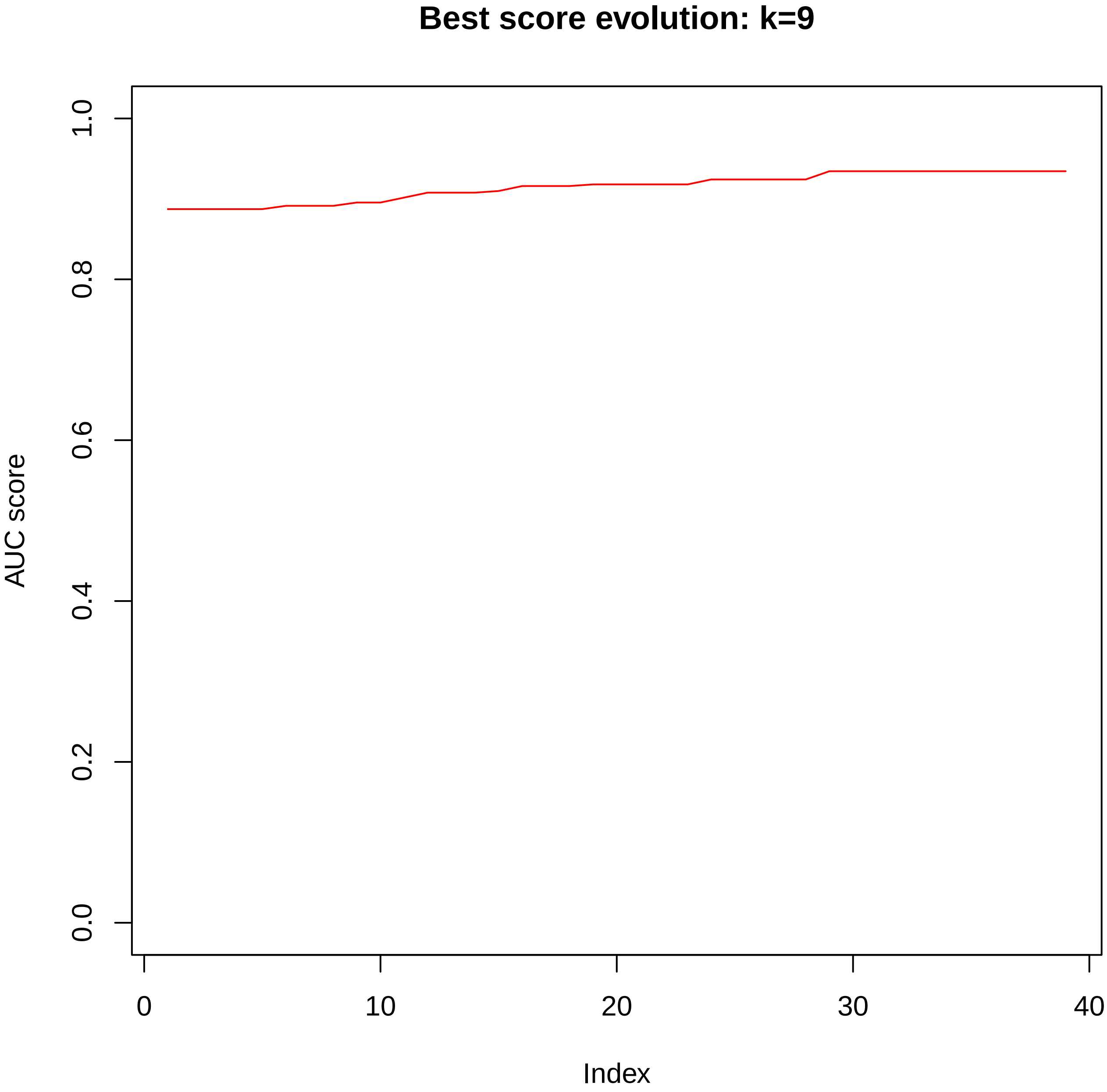
Best score evolution: k=8

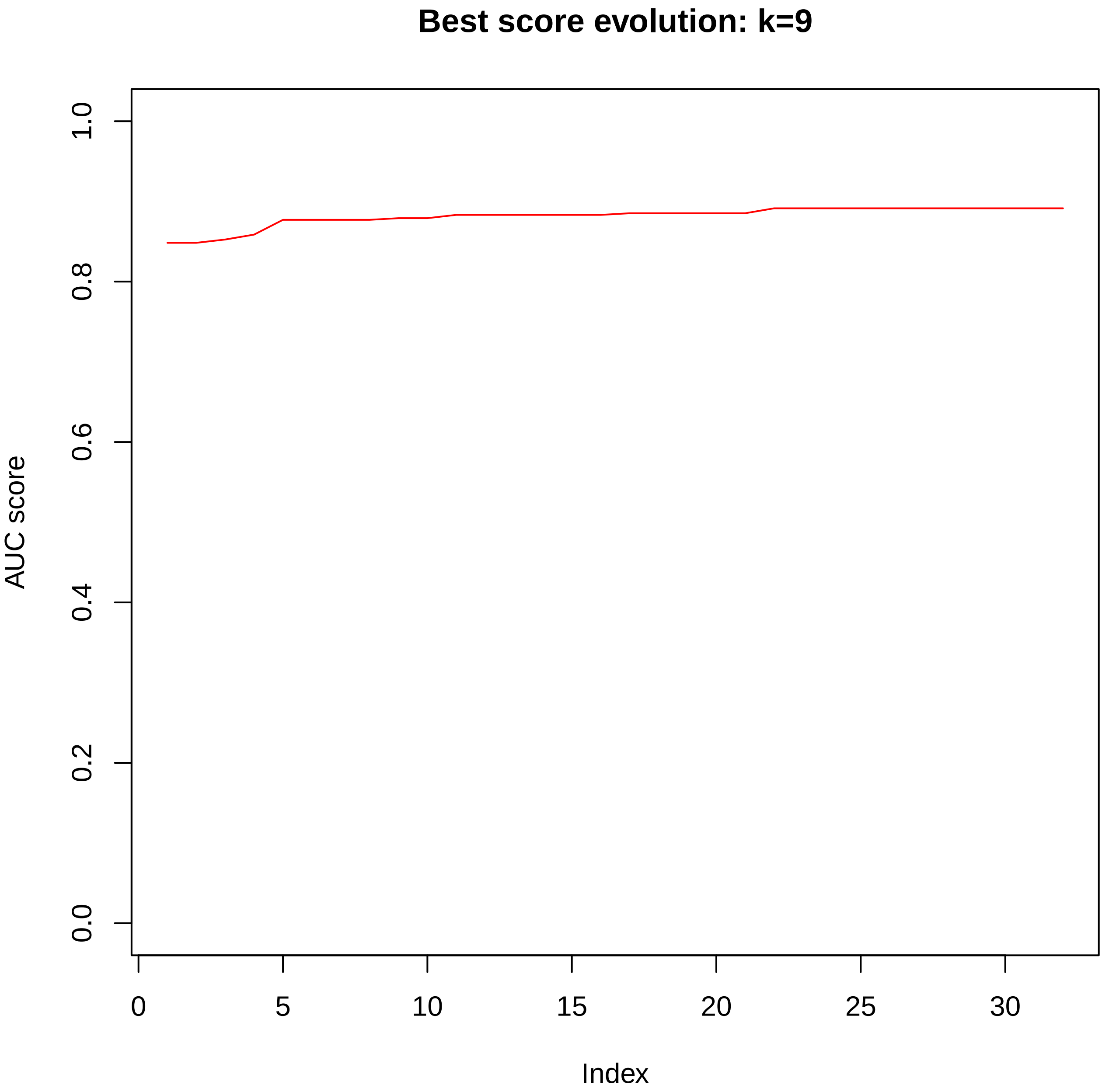


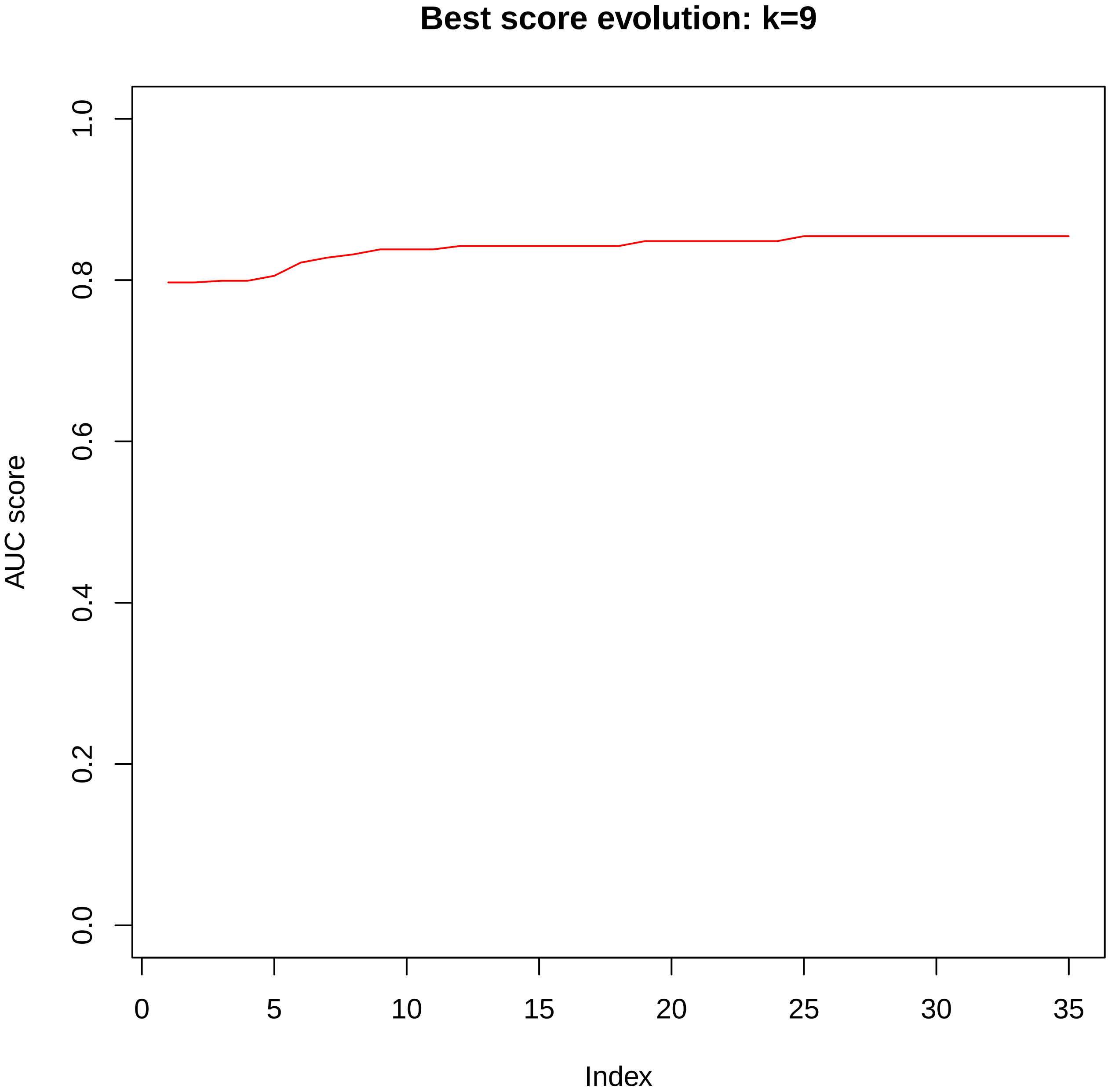

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

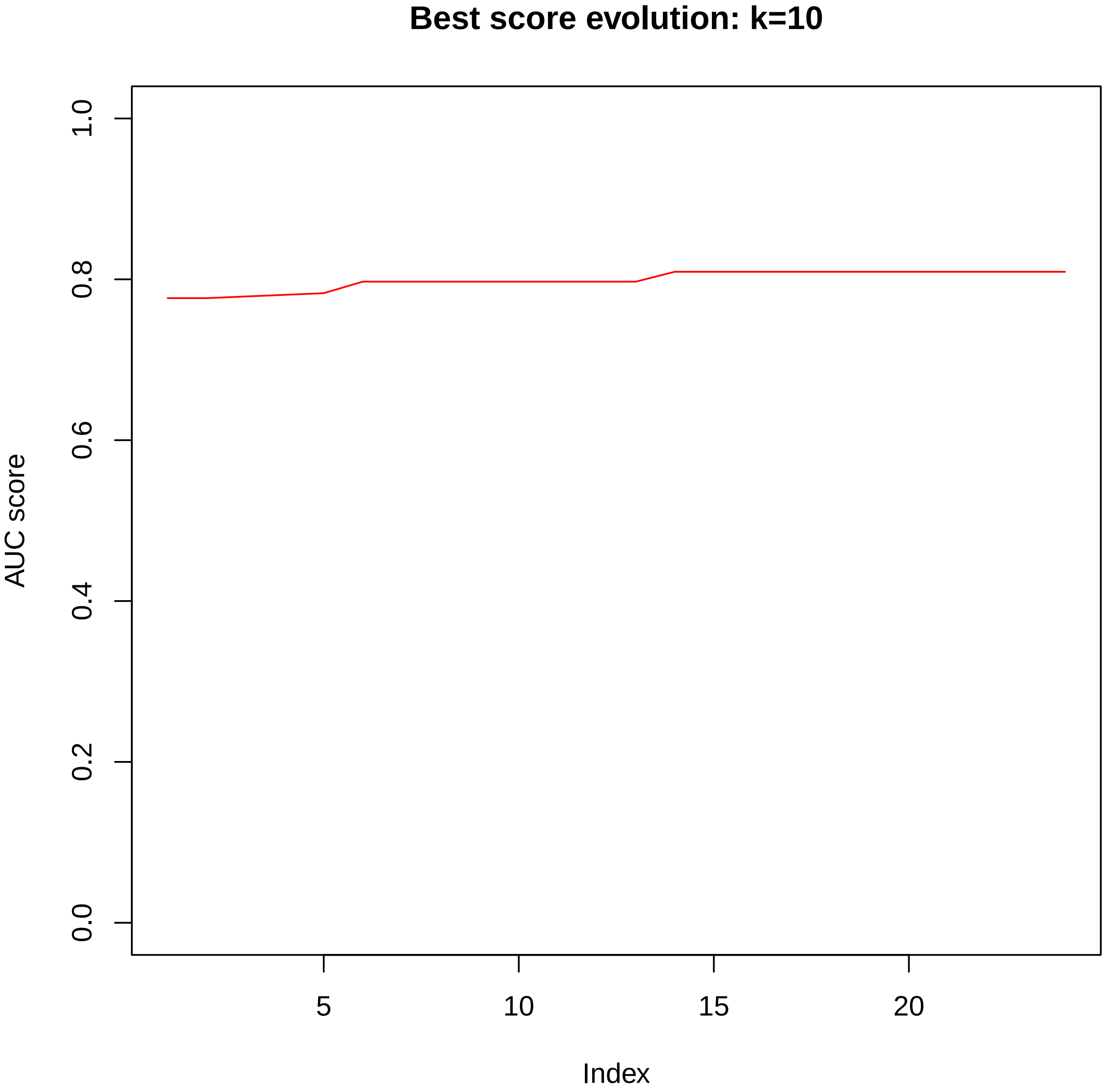


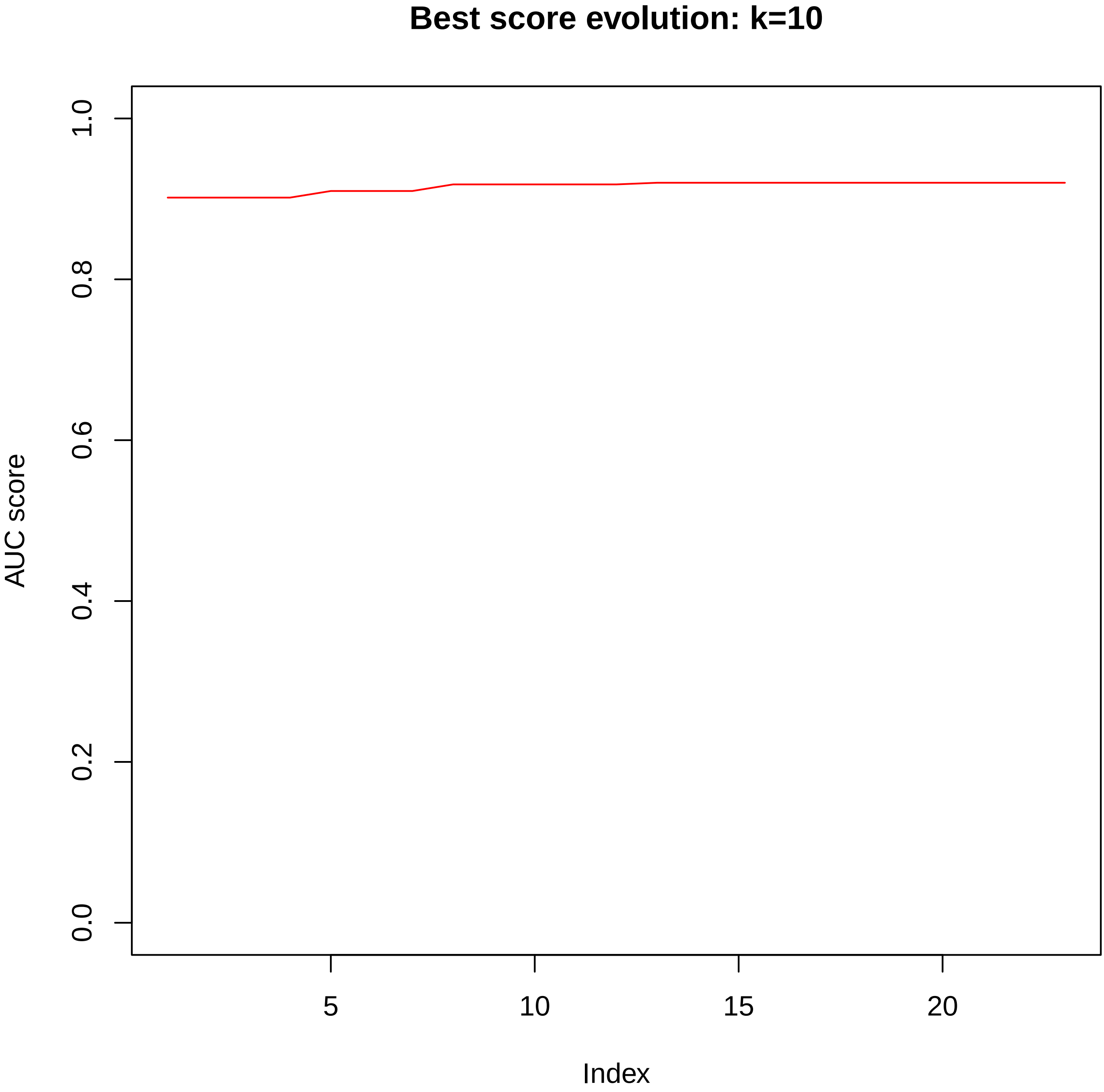
Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

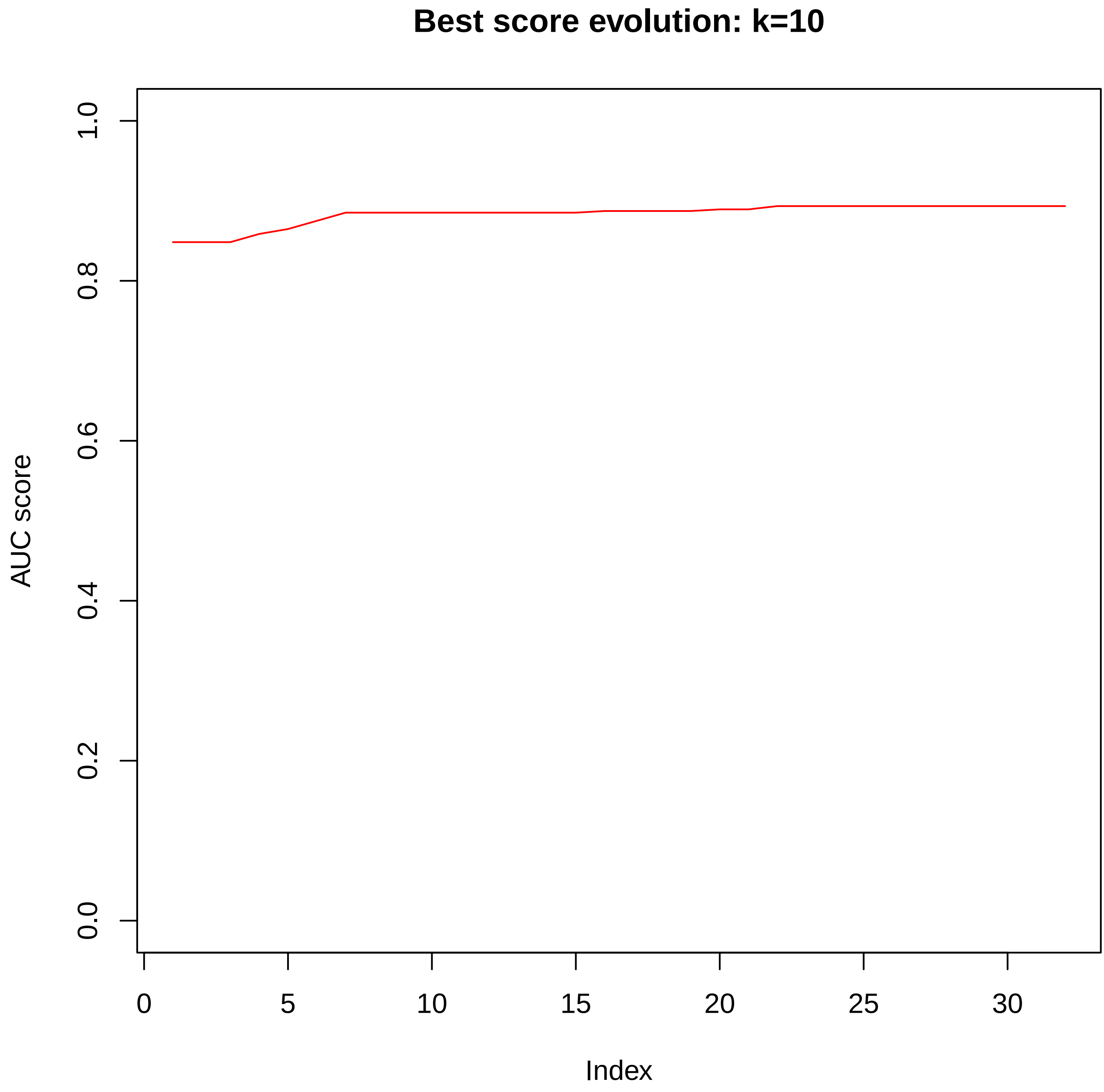

Best score evolution: k=9
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

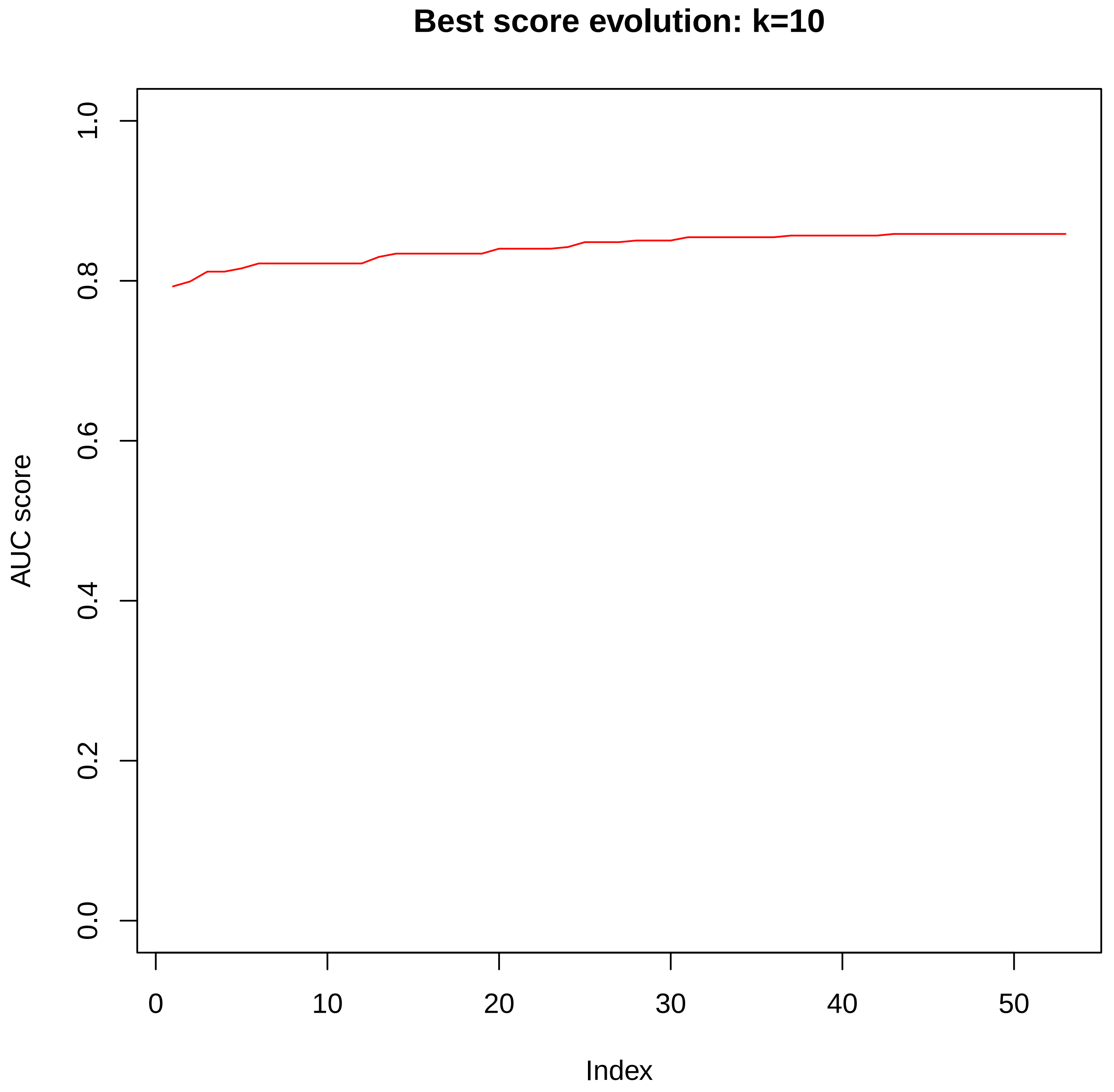

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

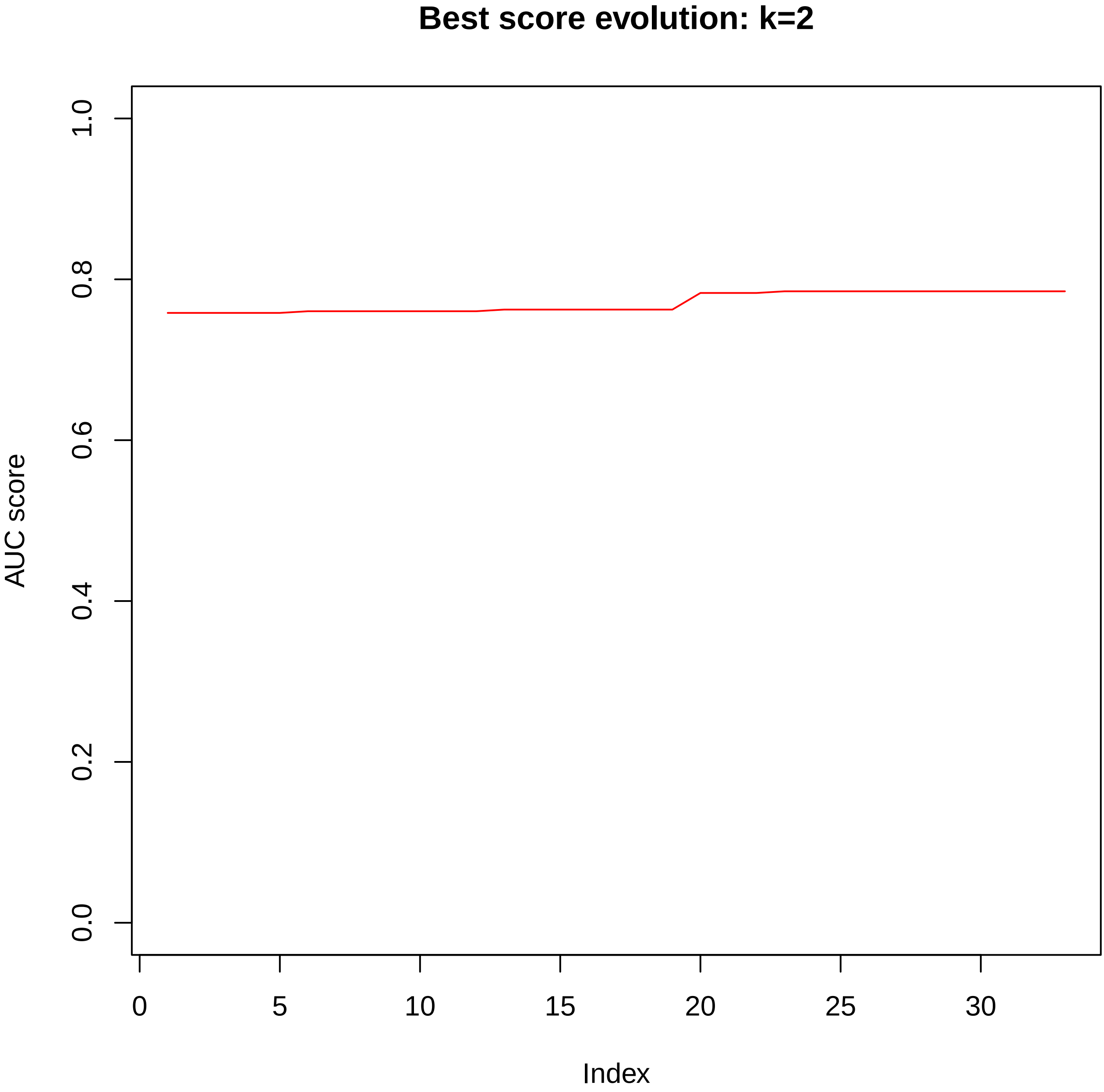

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

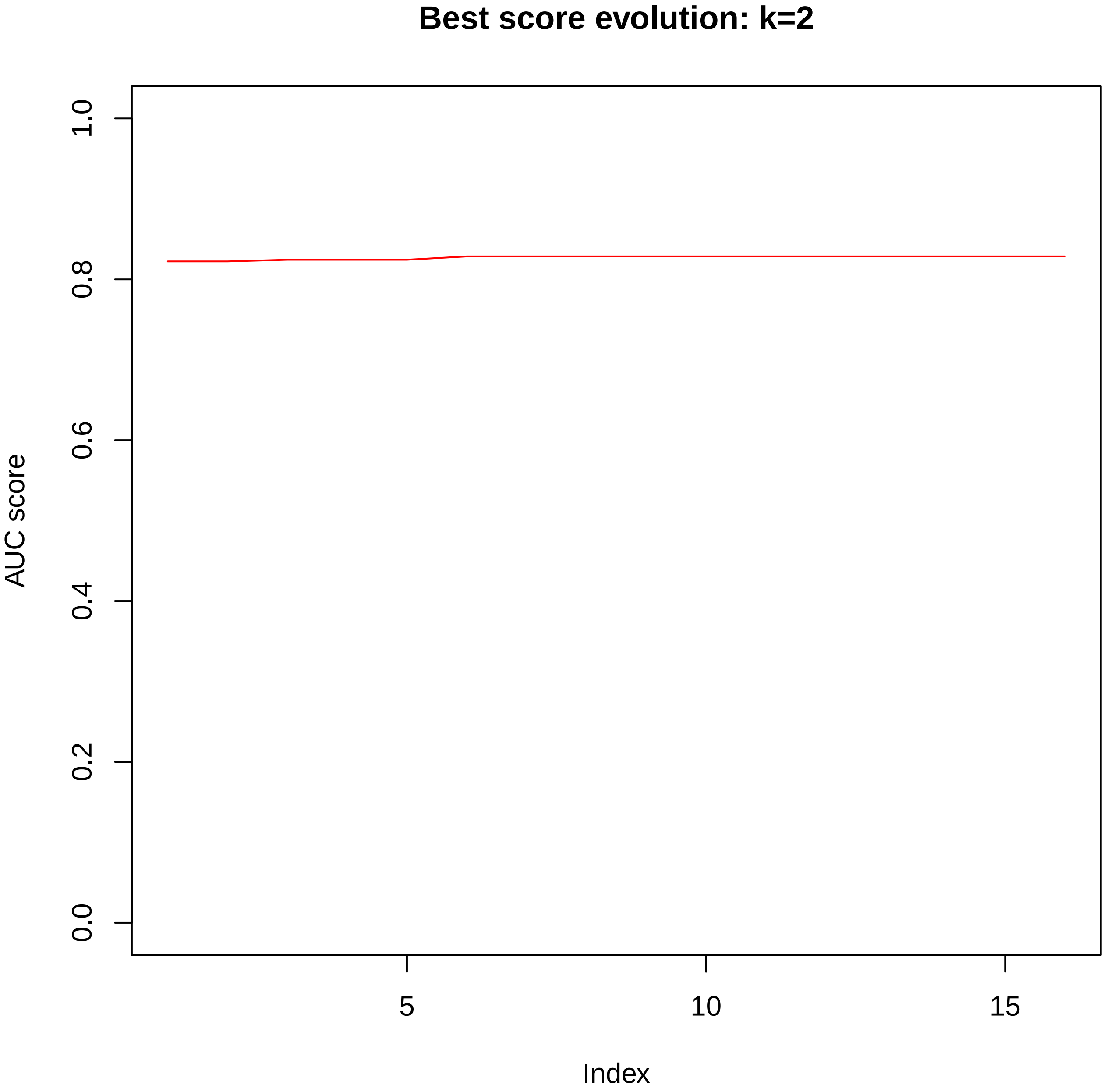

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

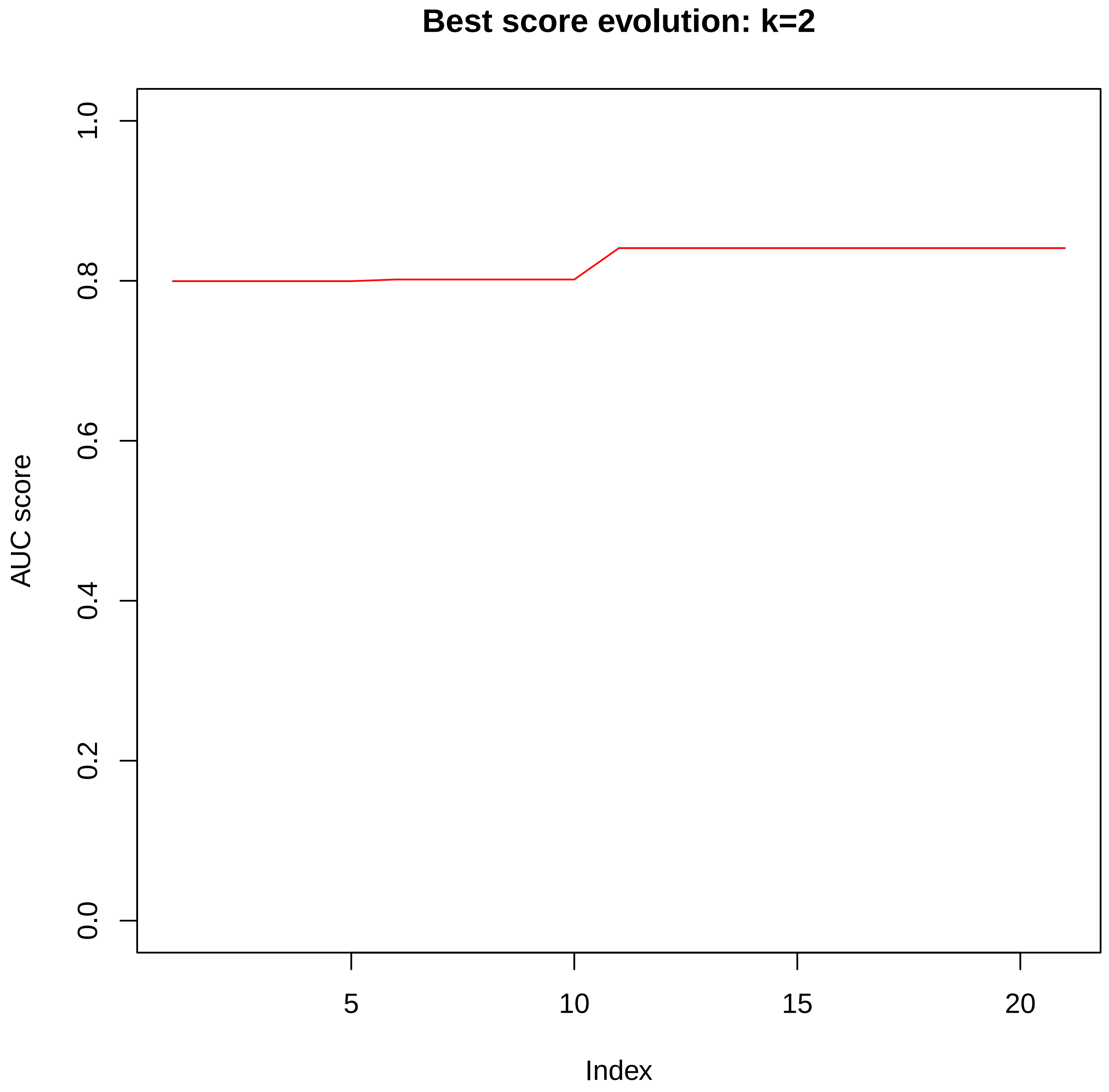

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

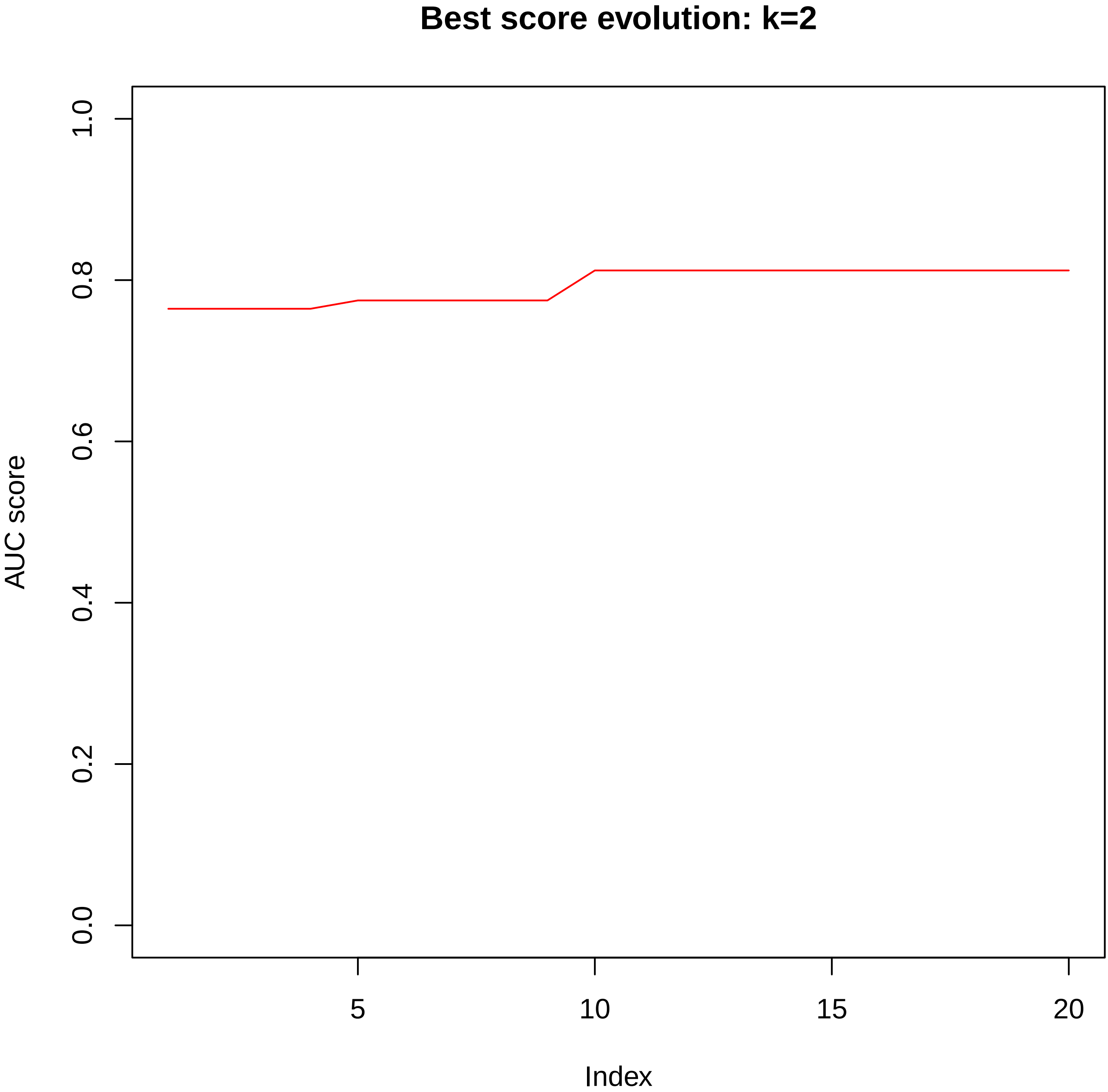

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

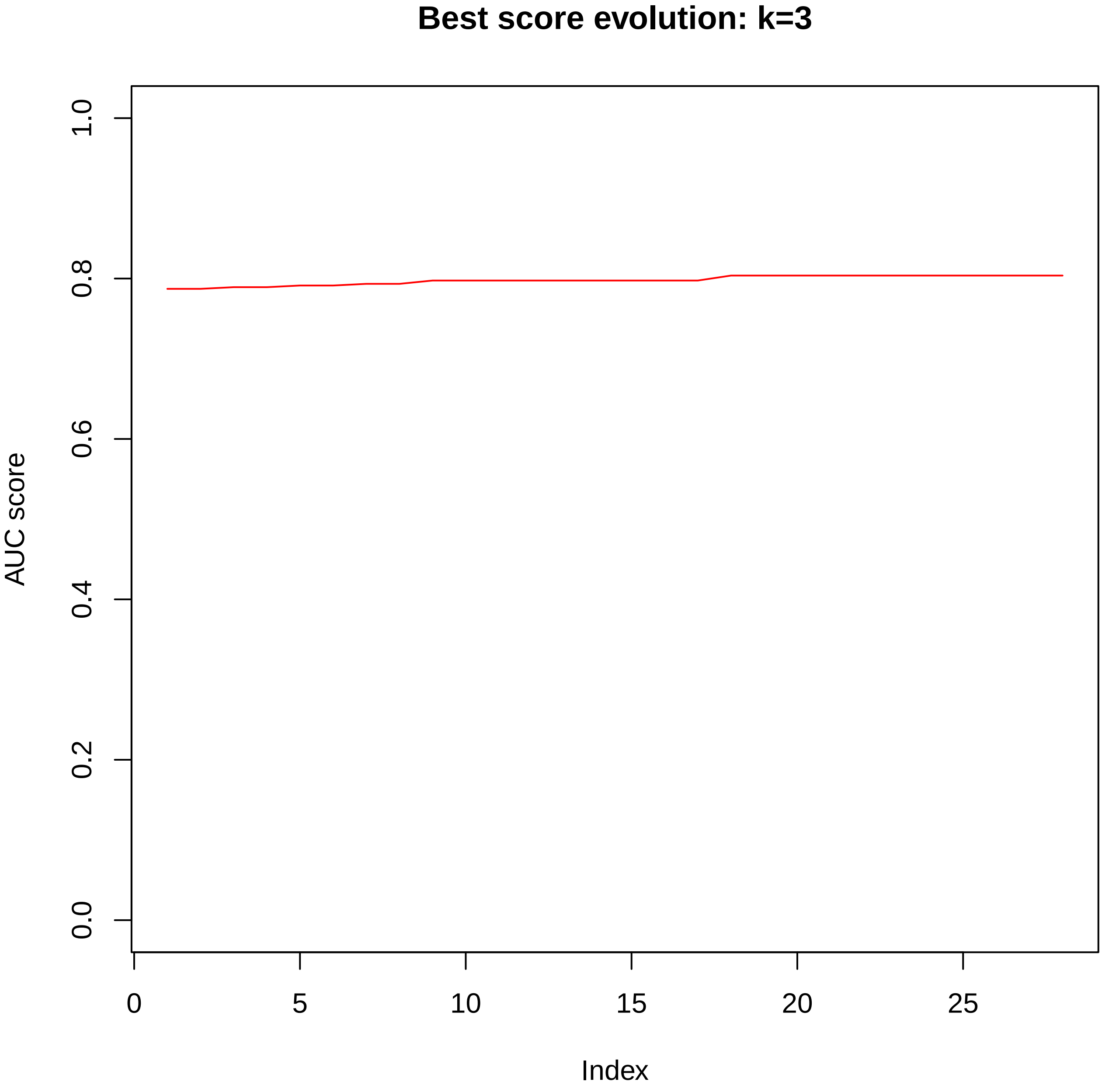

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
Index

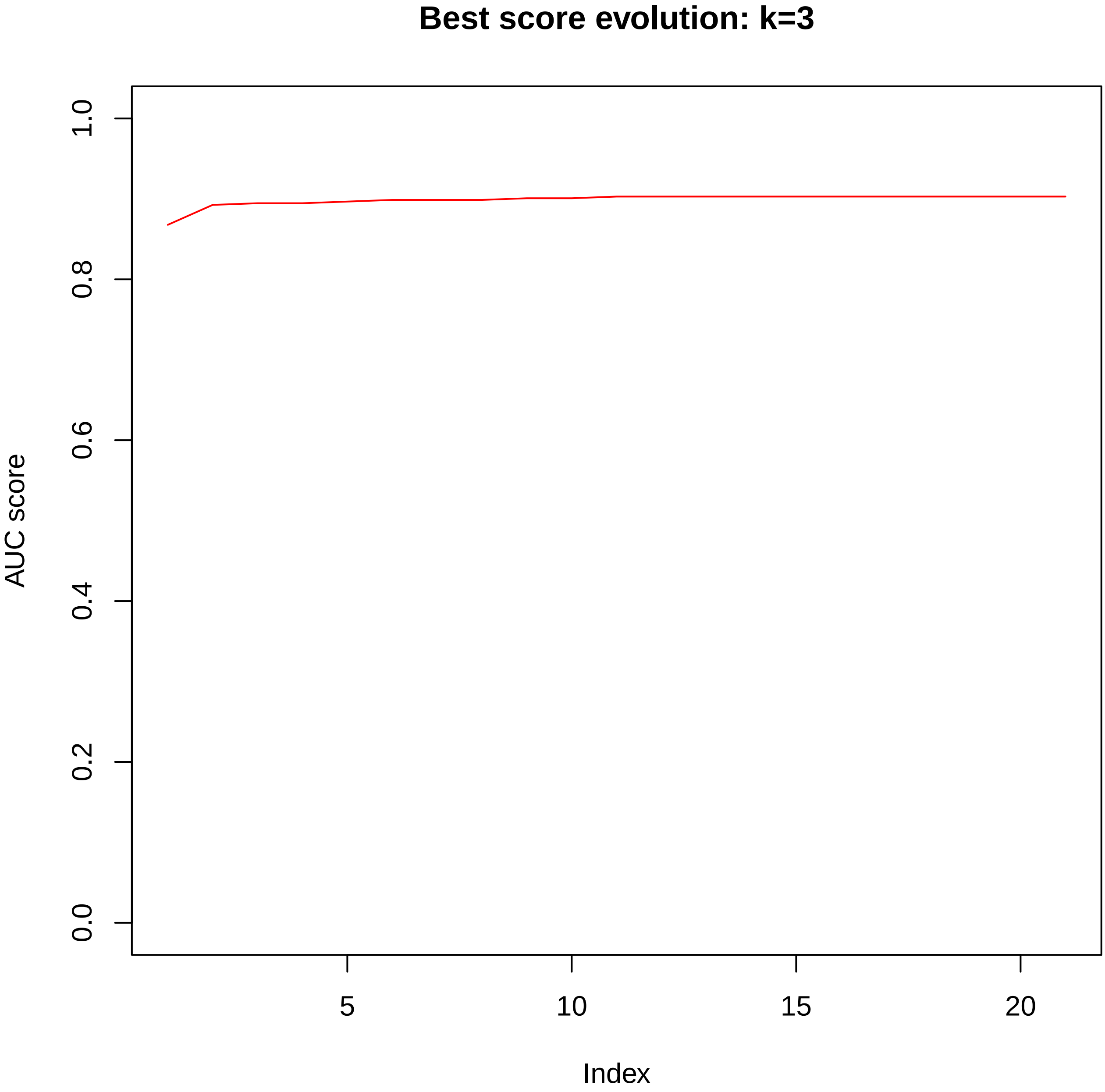

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

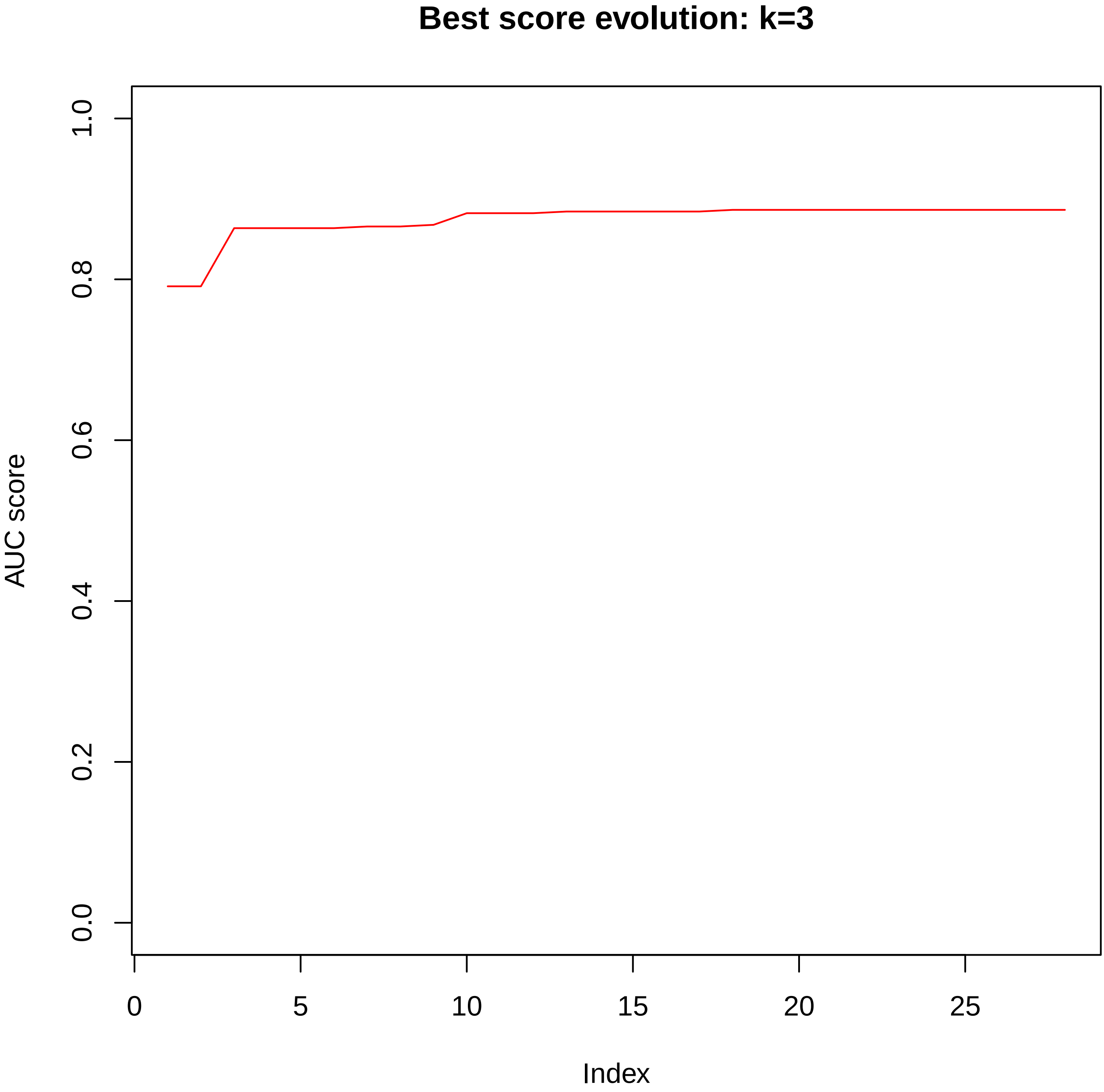

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

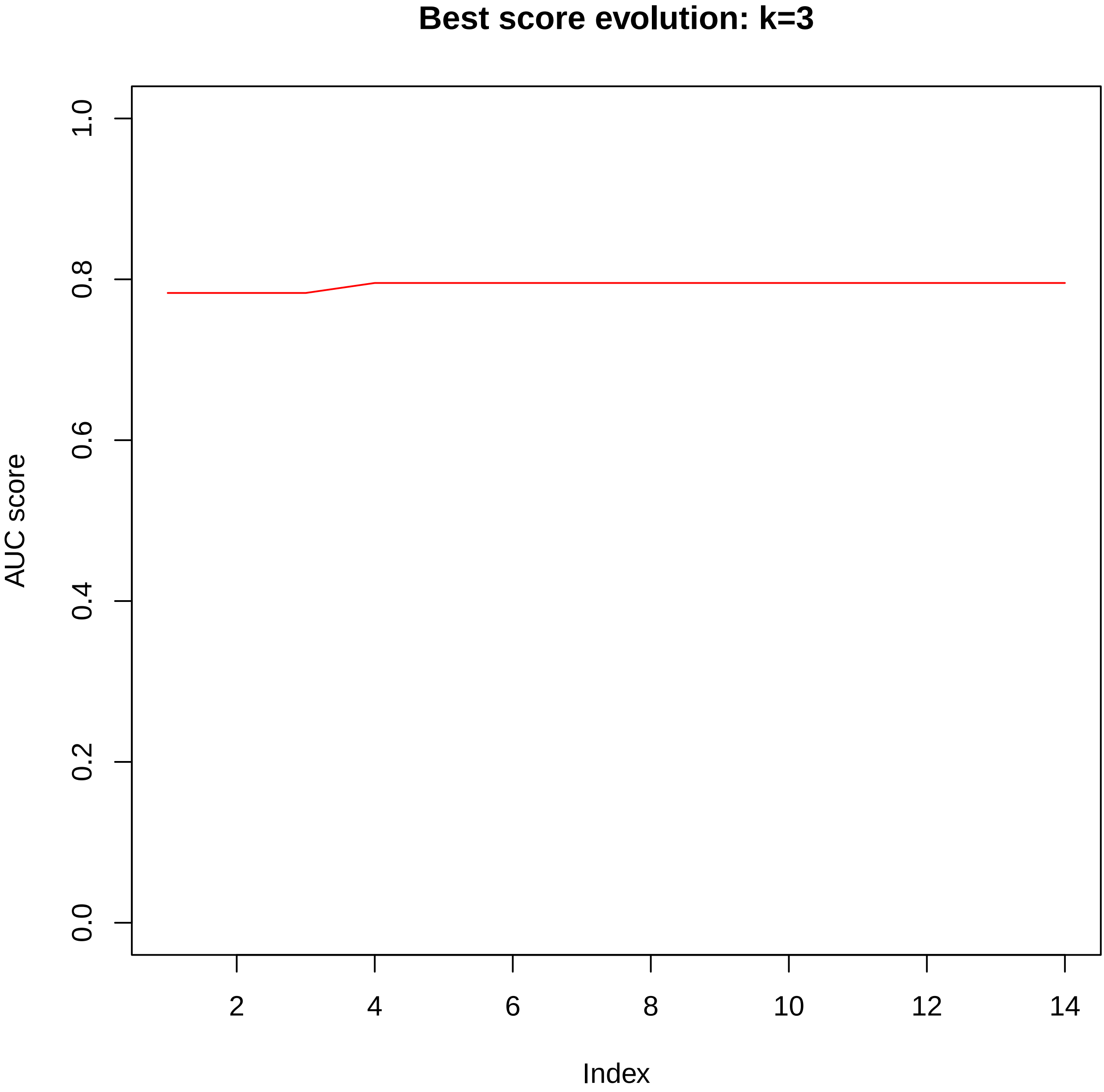

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

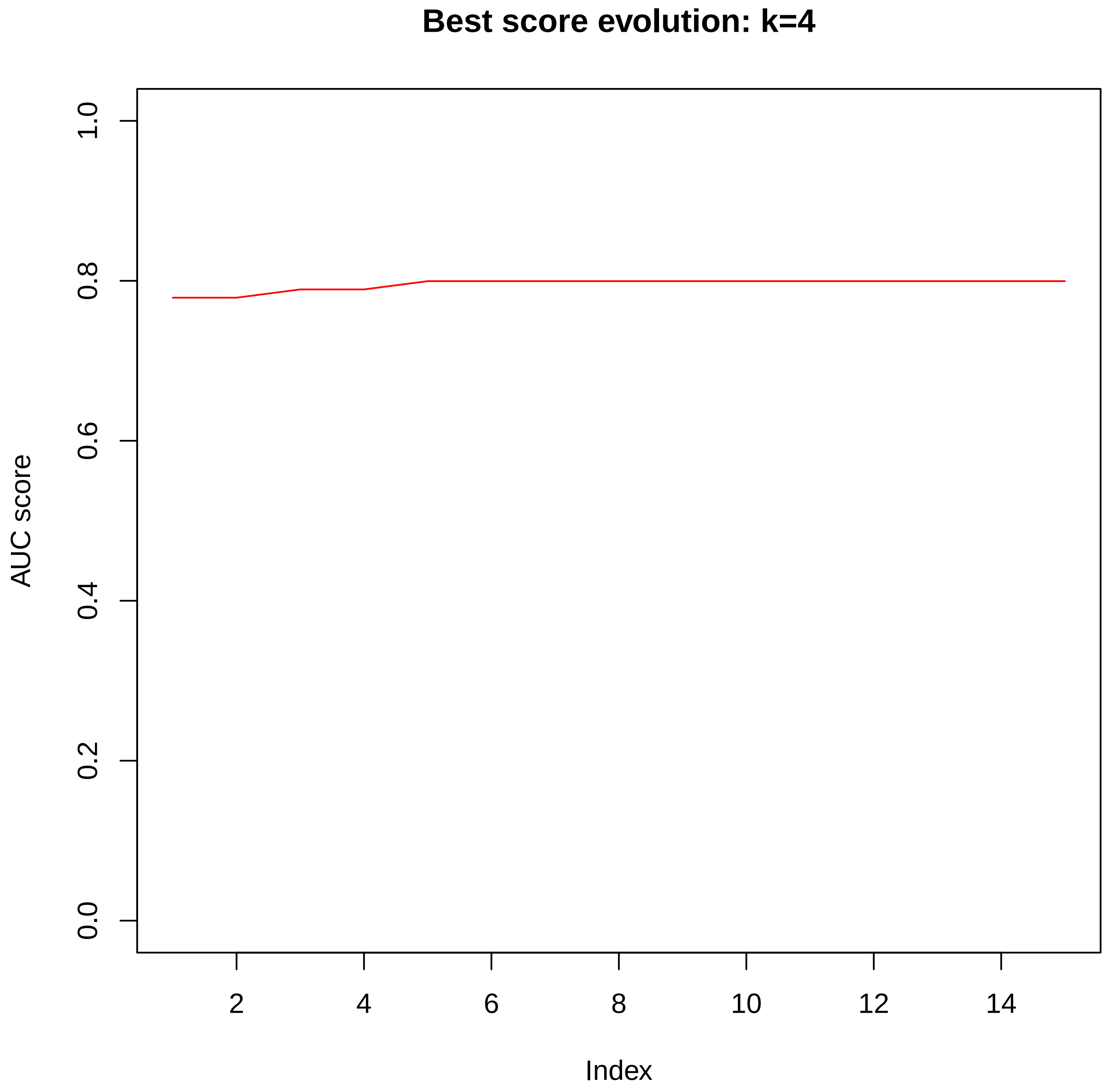

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

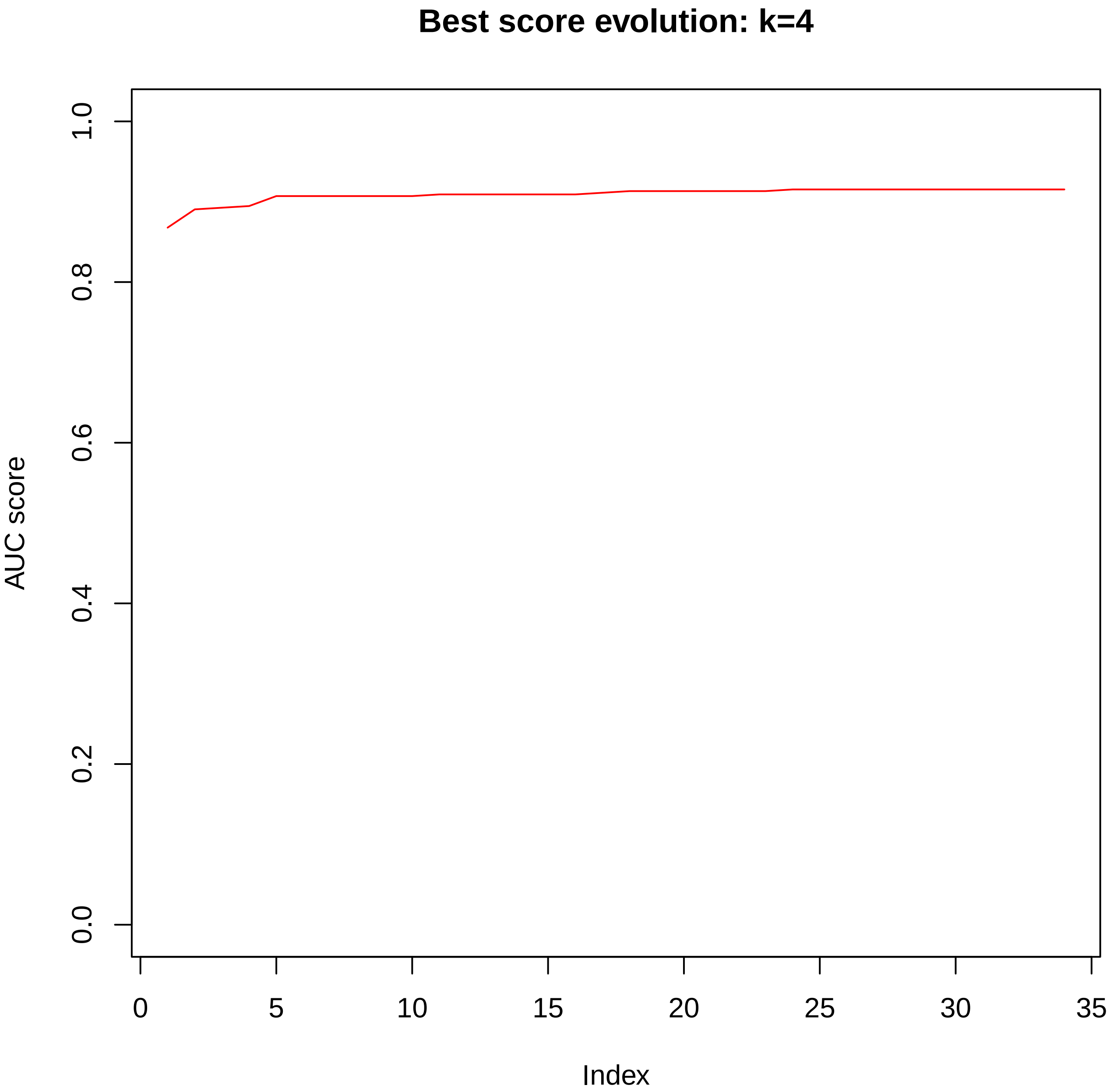

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

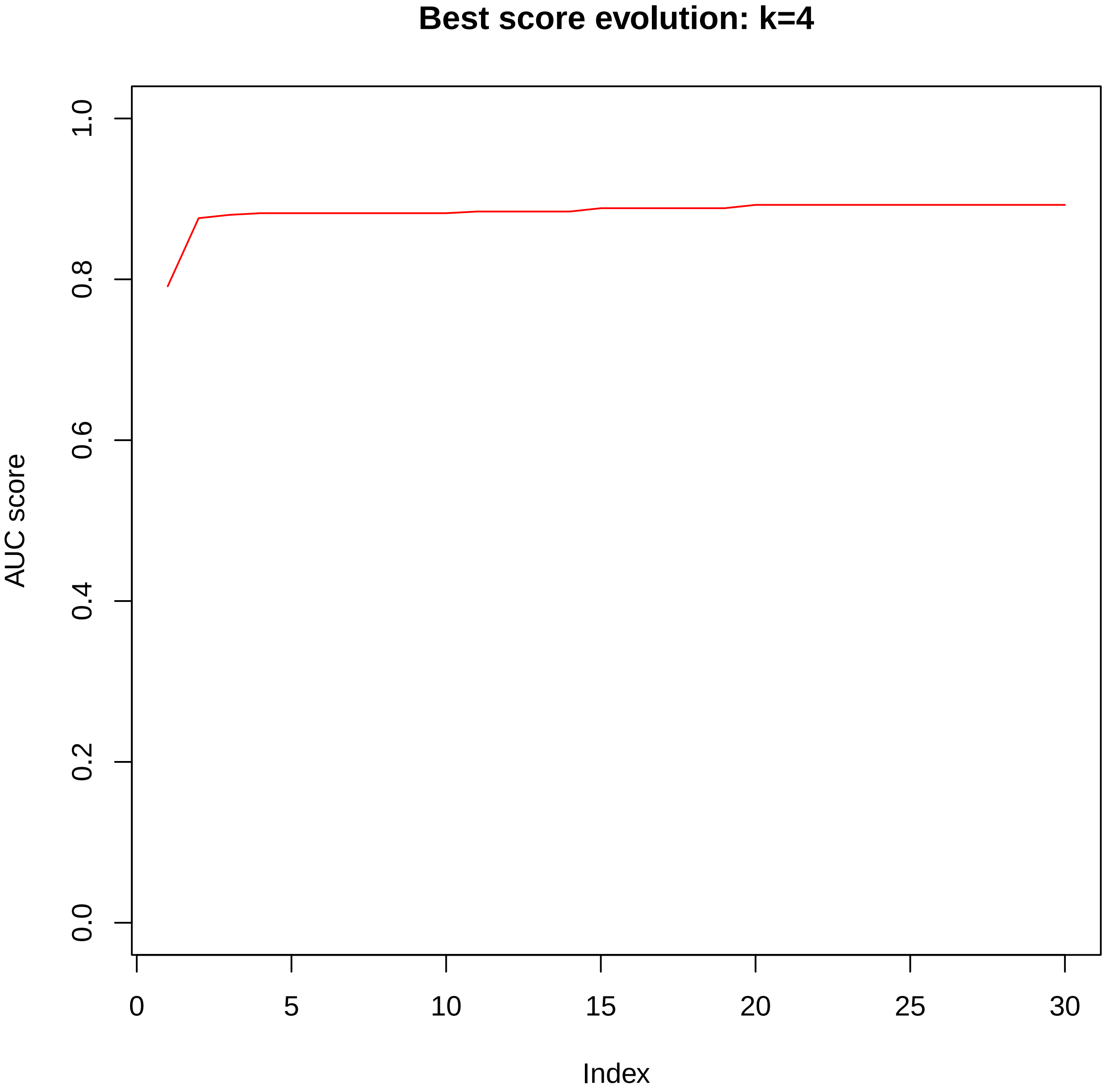

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

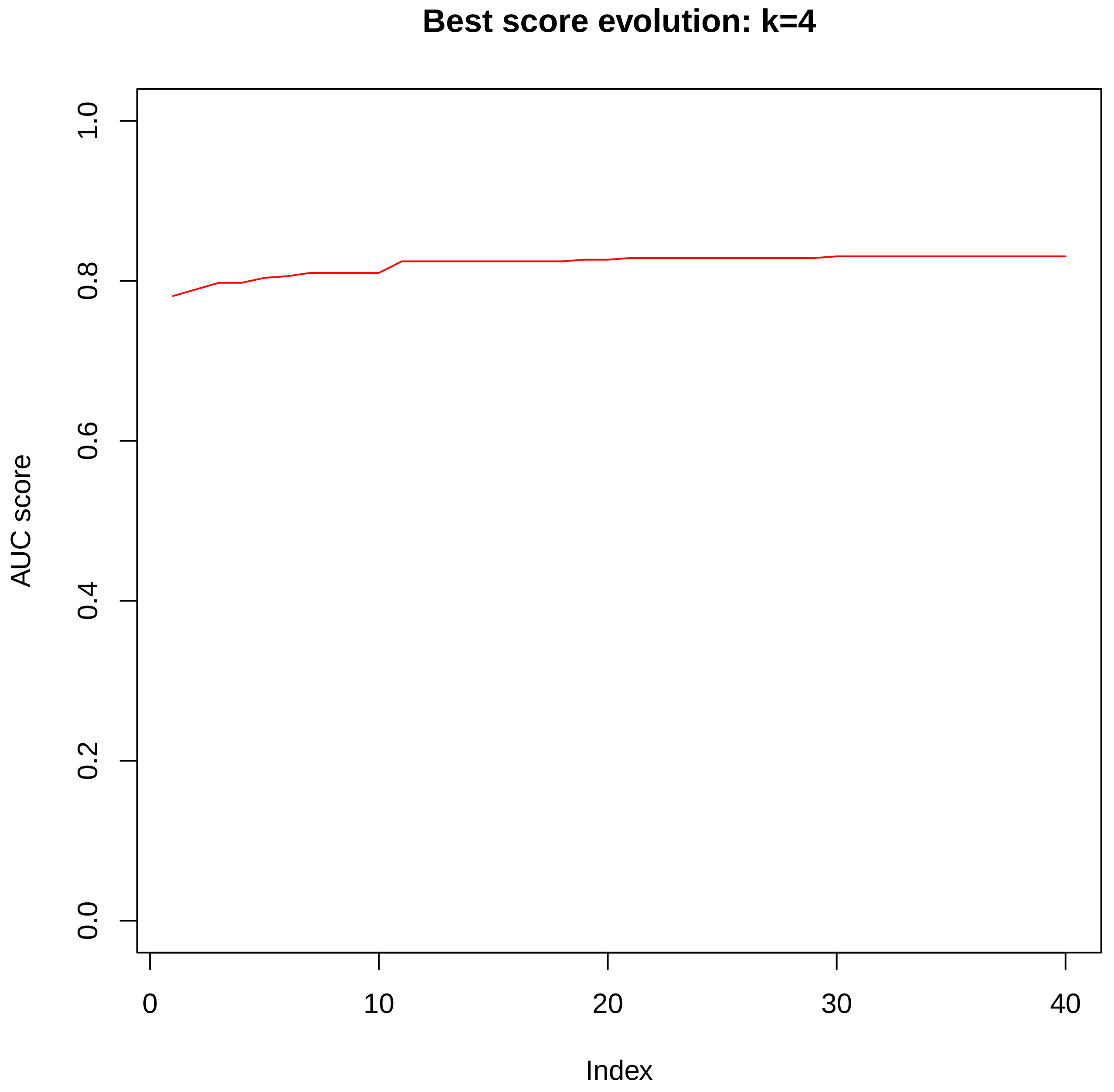

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

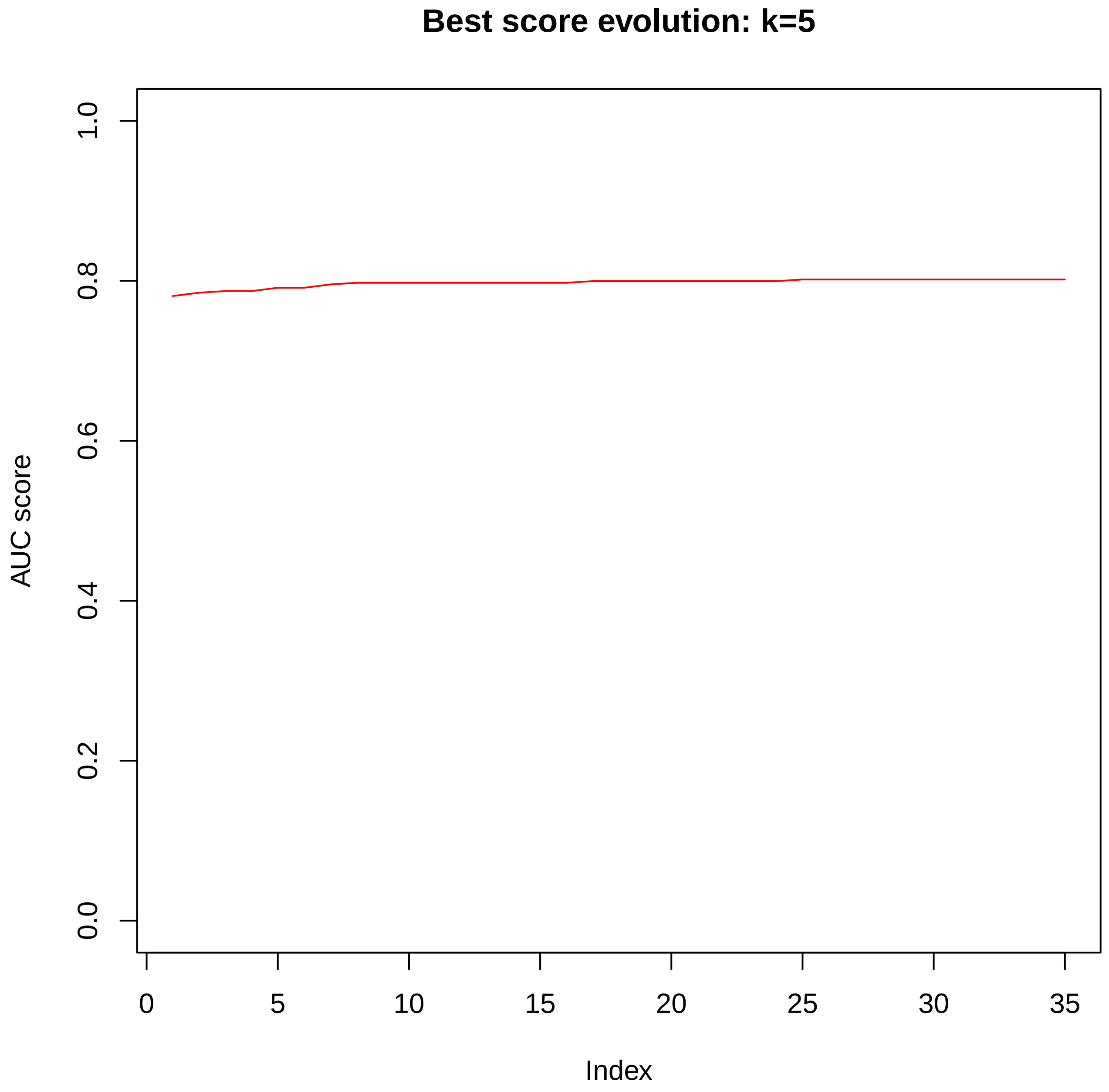

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

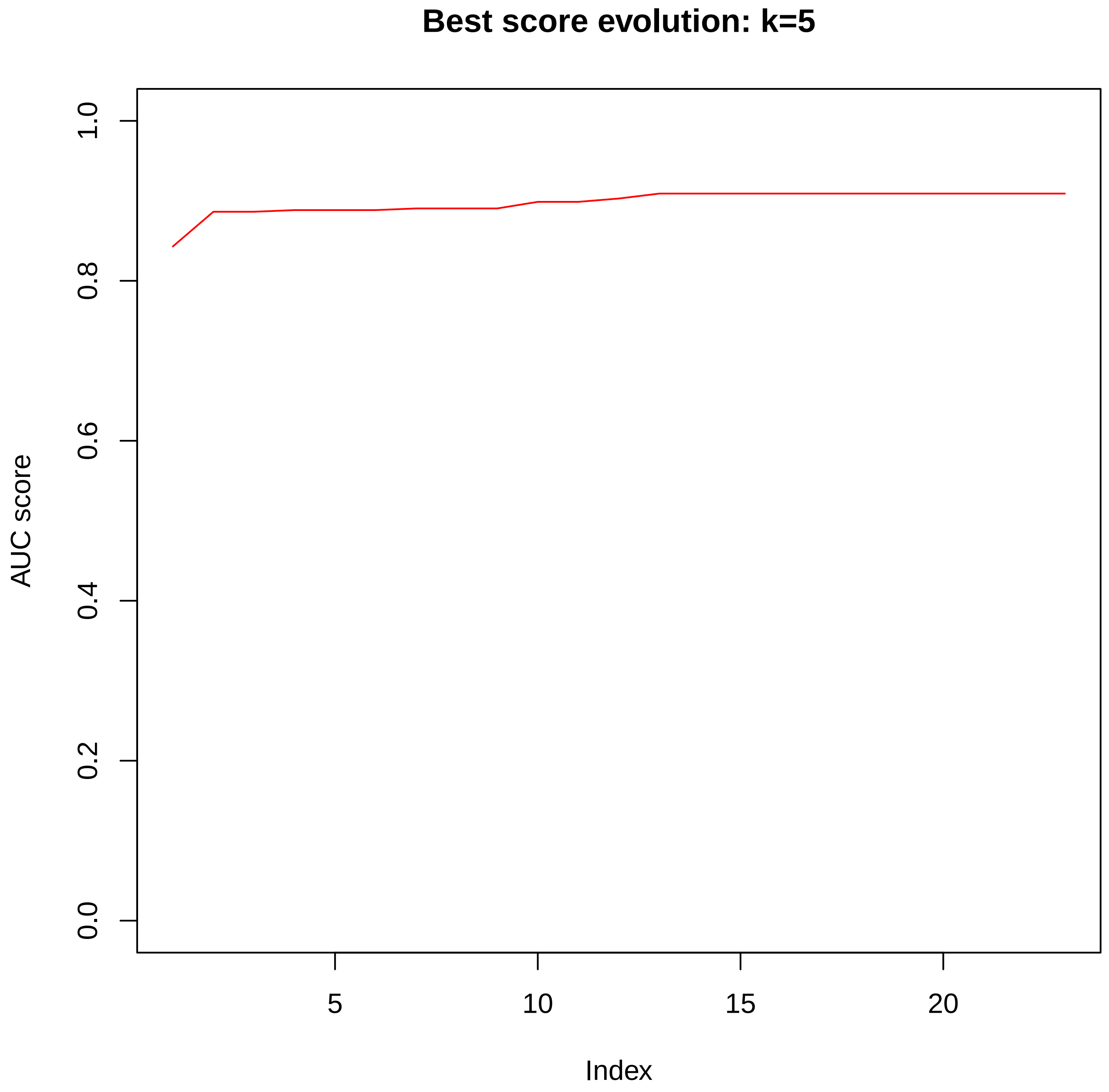

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

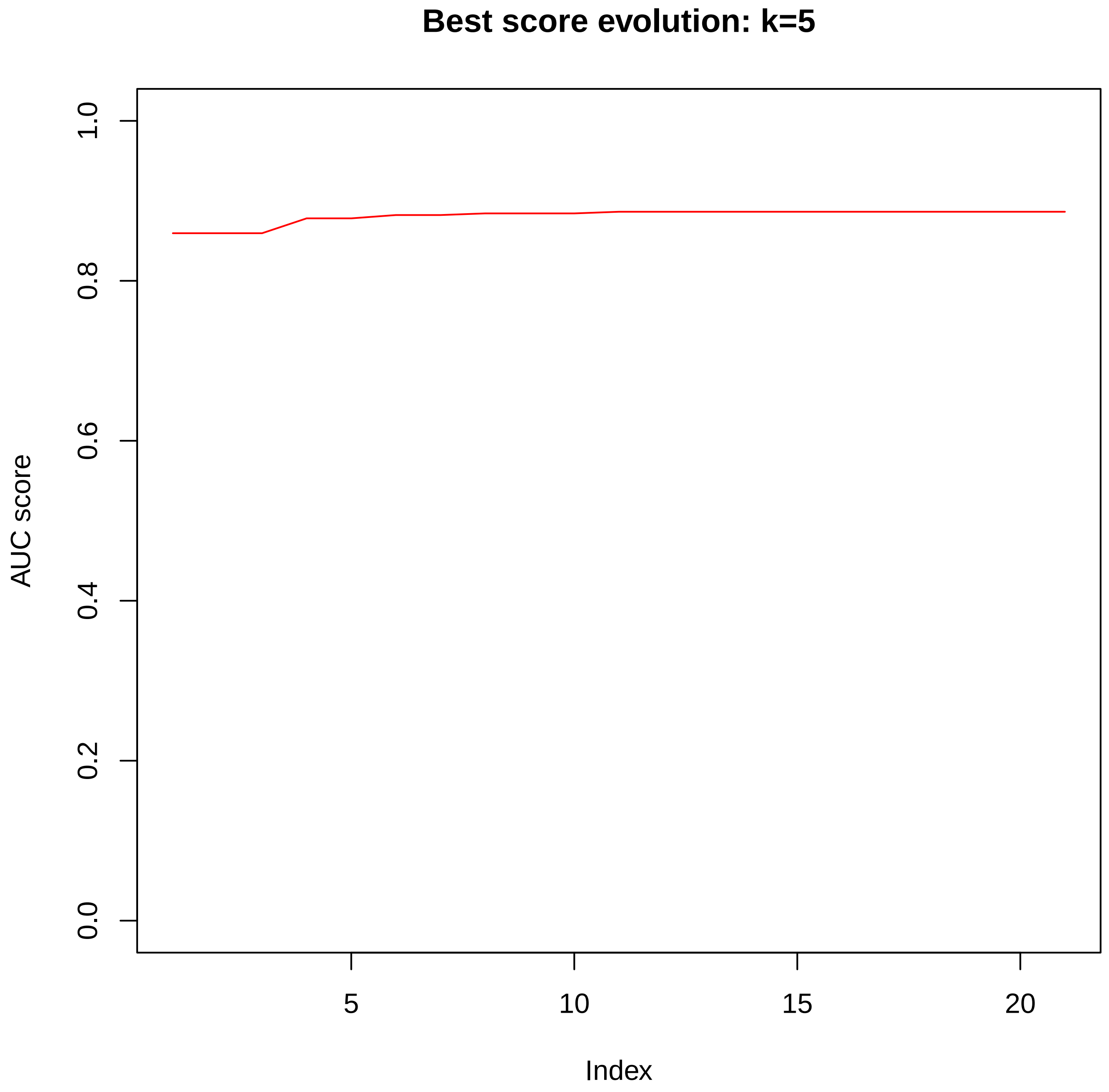

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

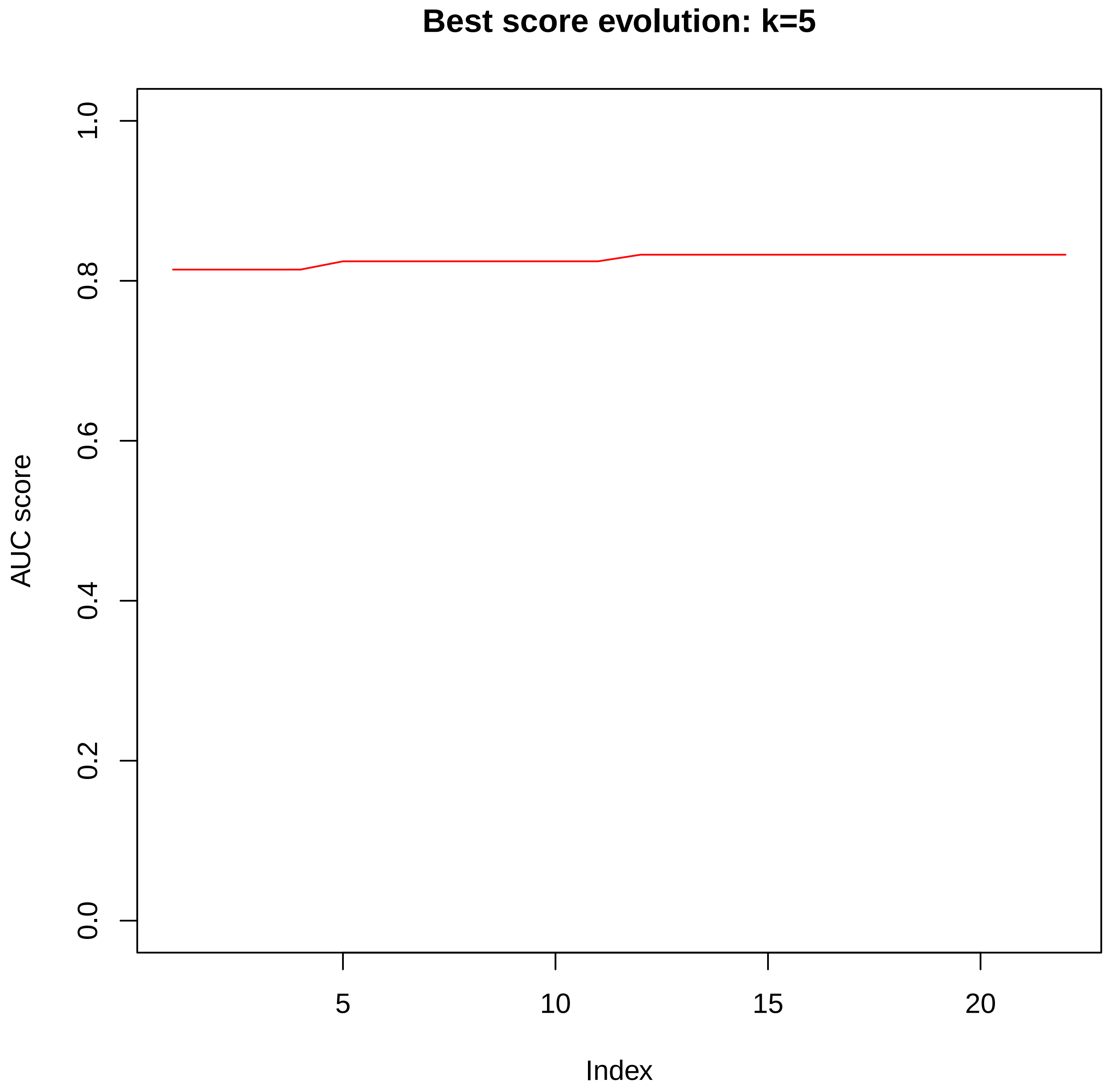

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

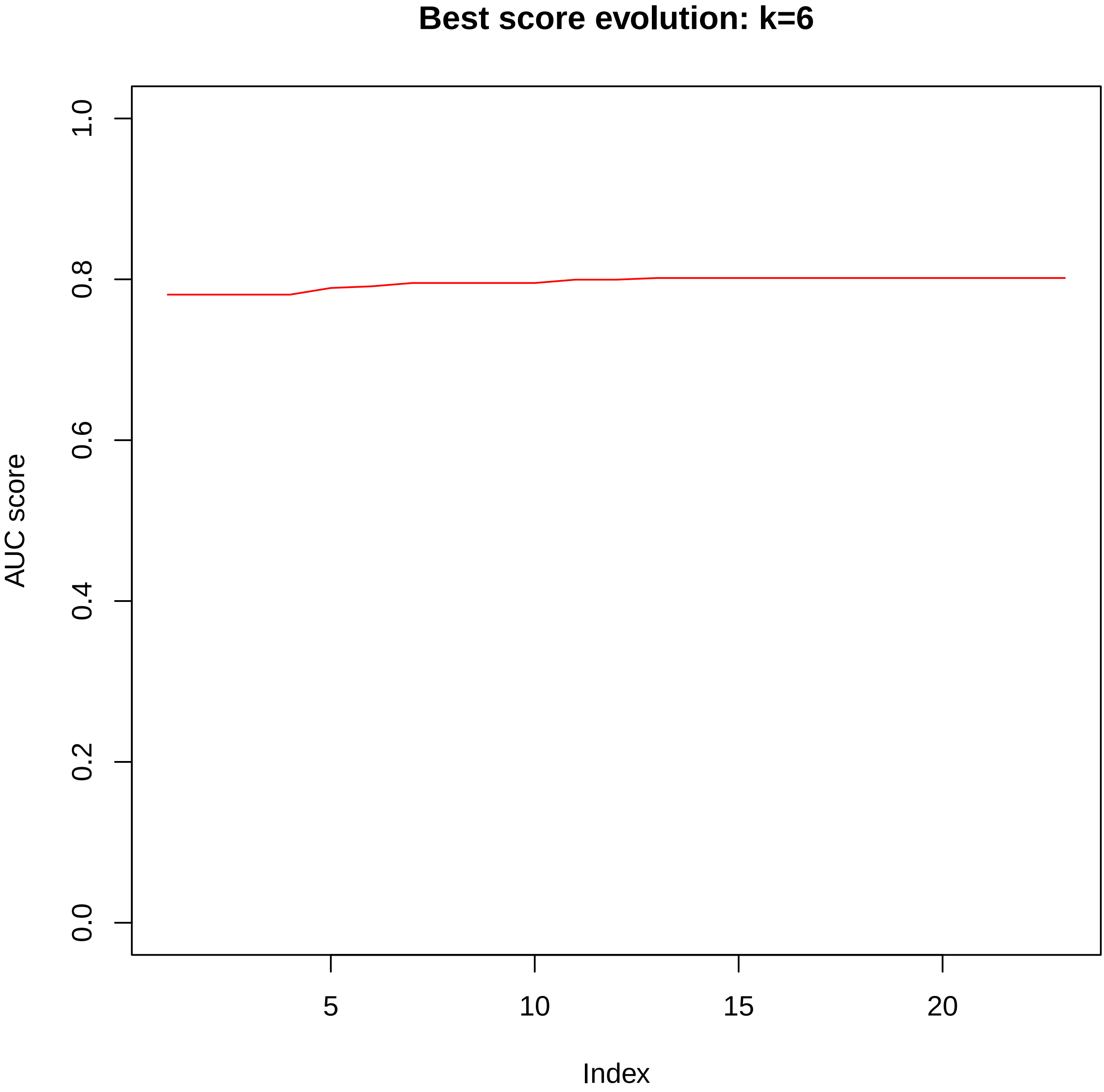

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

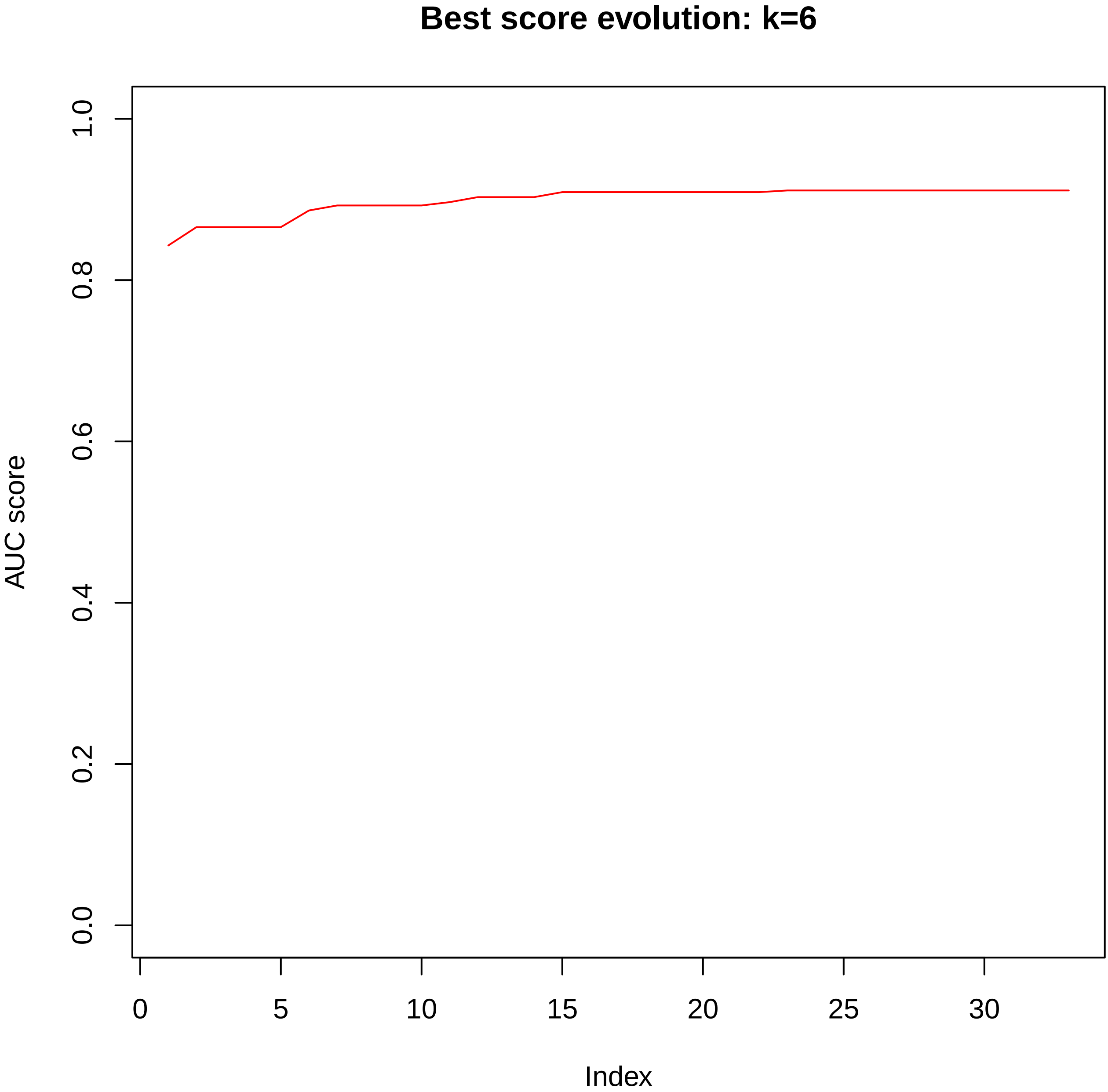

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

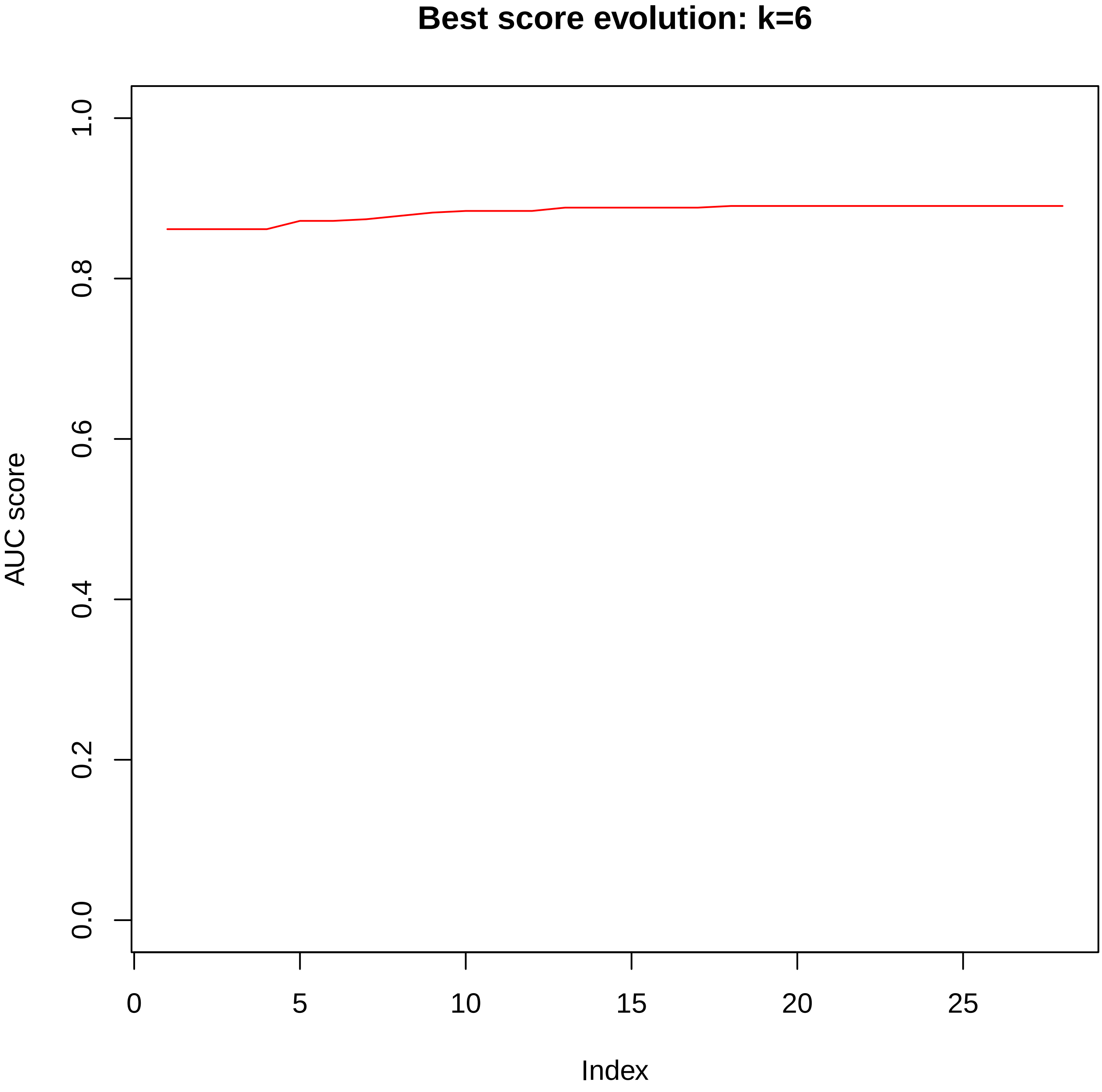

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

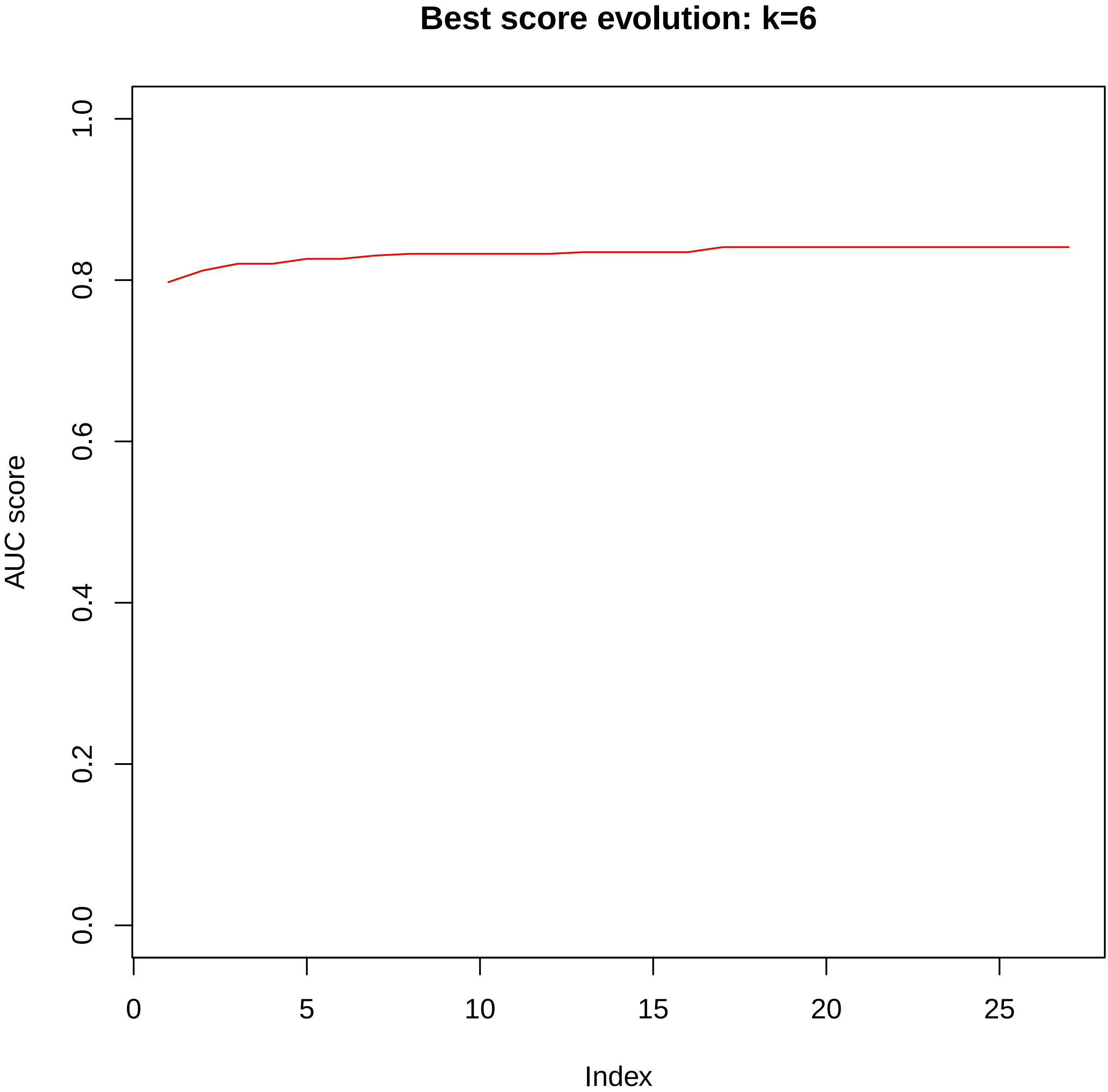

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

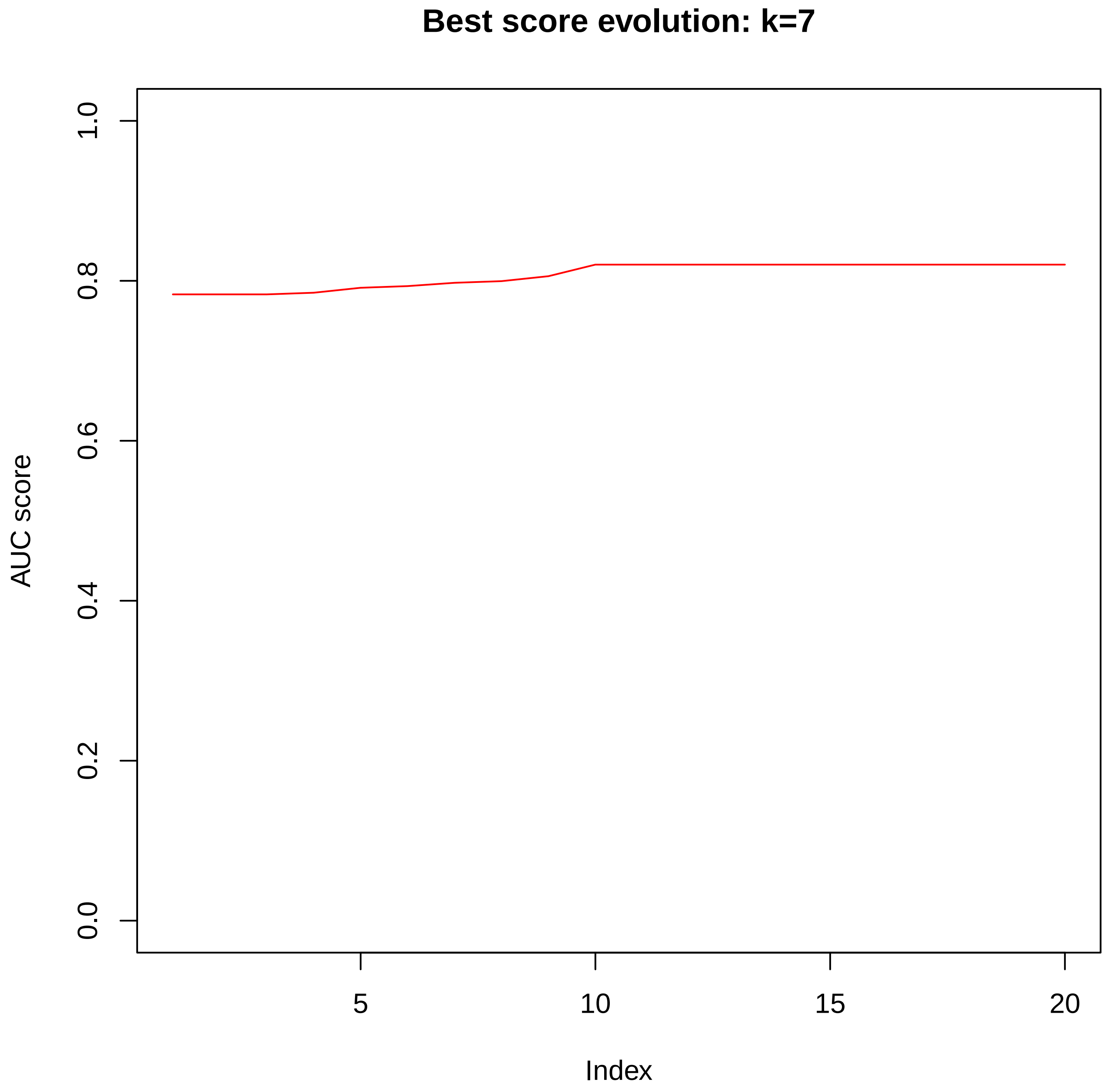

Best score evolution: k=5
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20

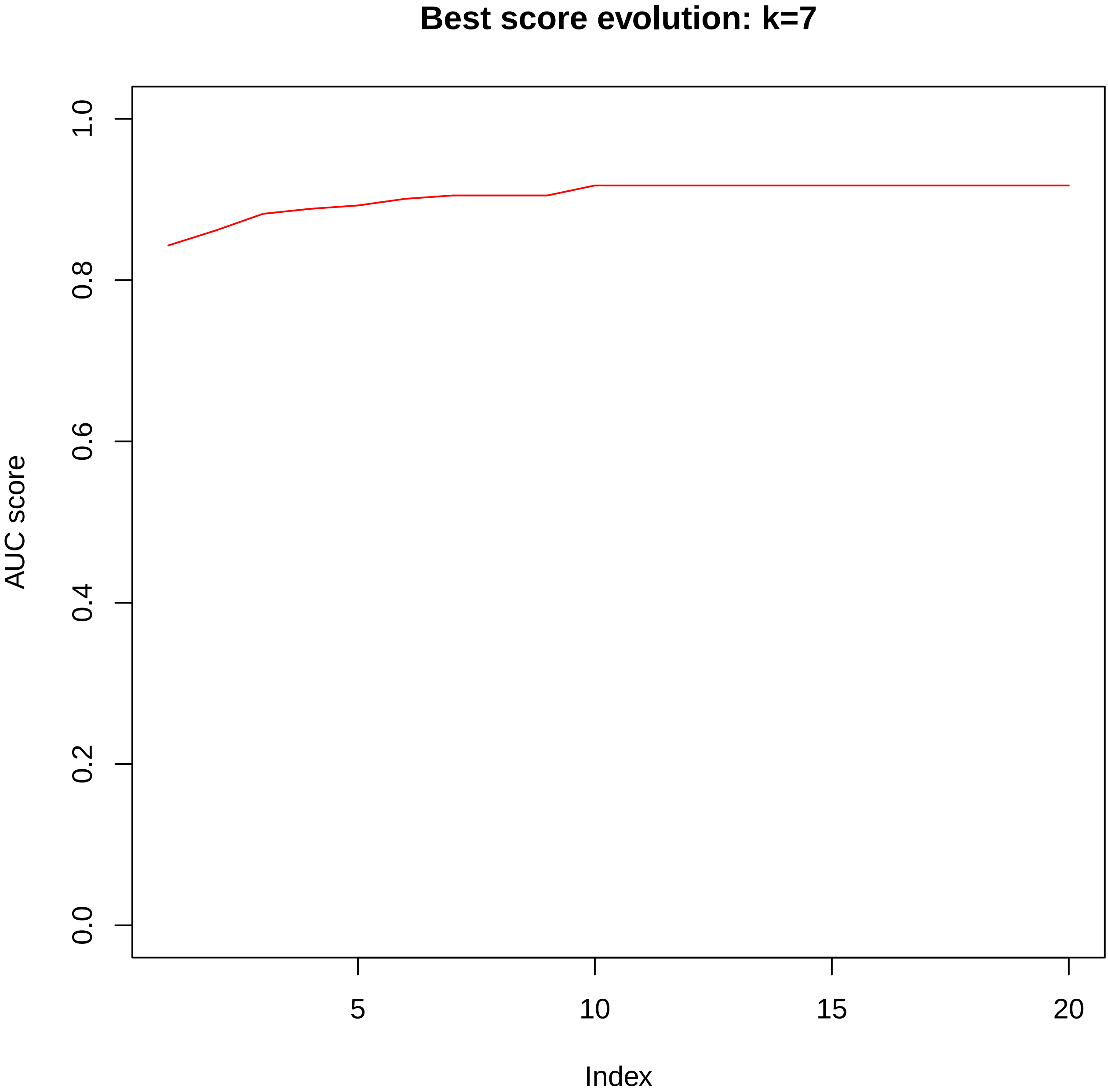

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

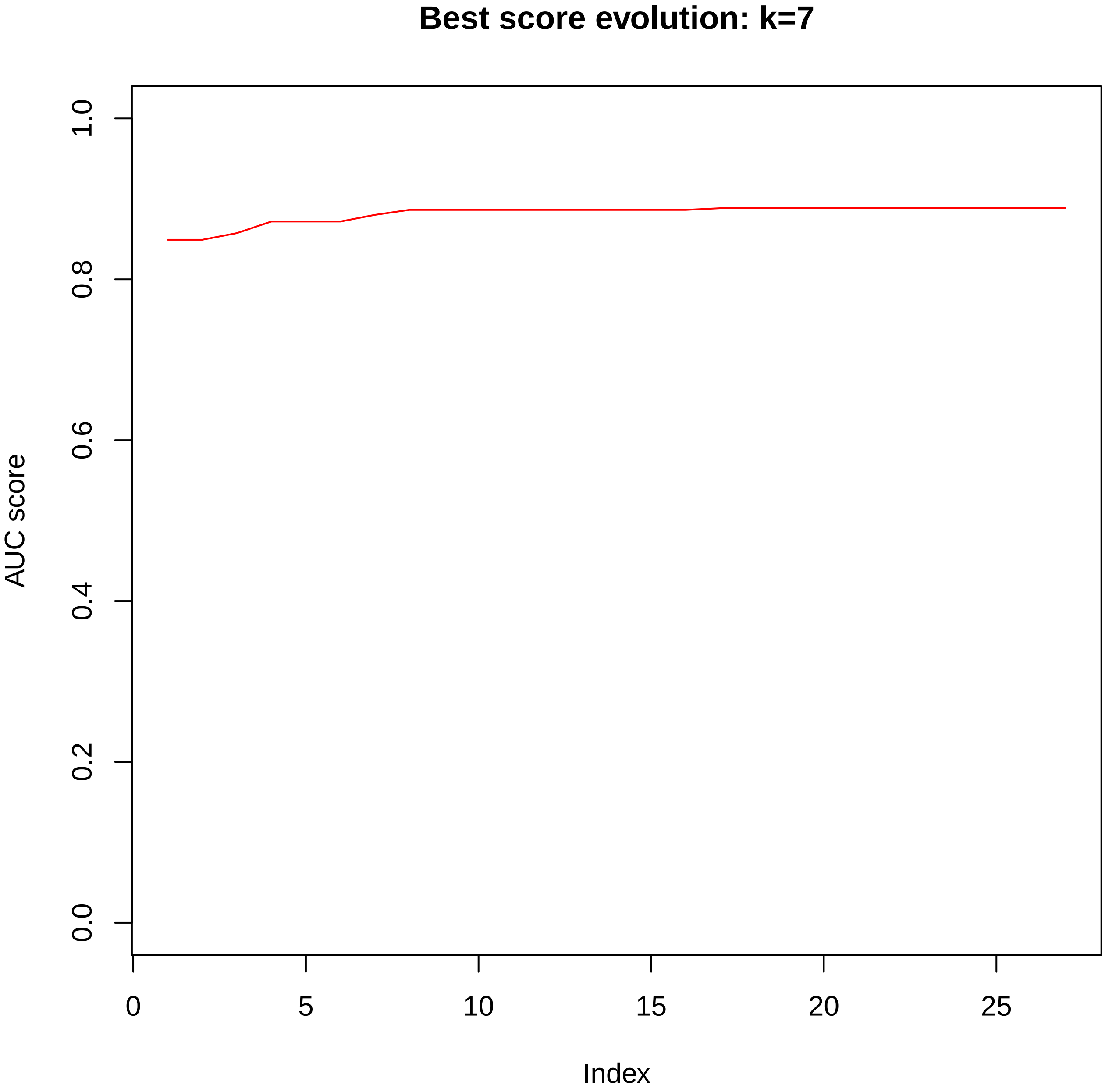

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

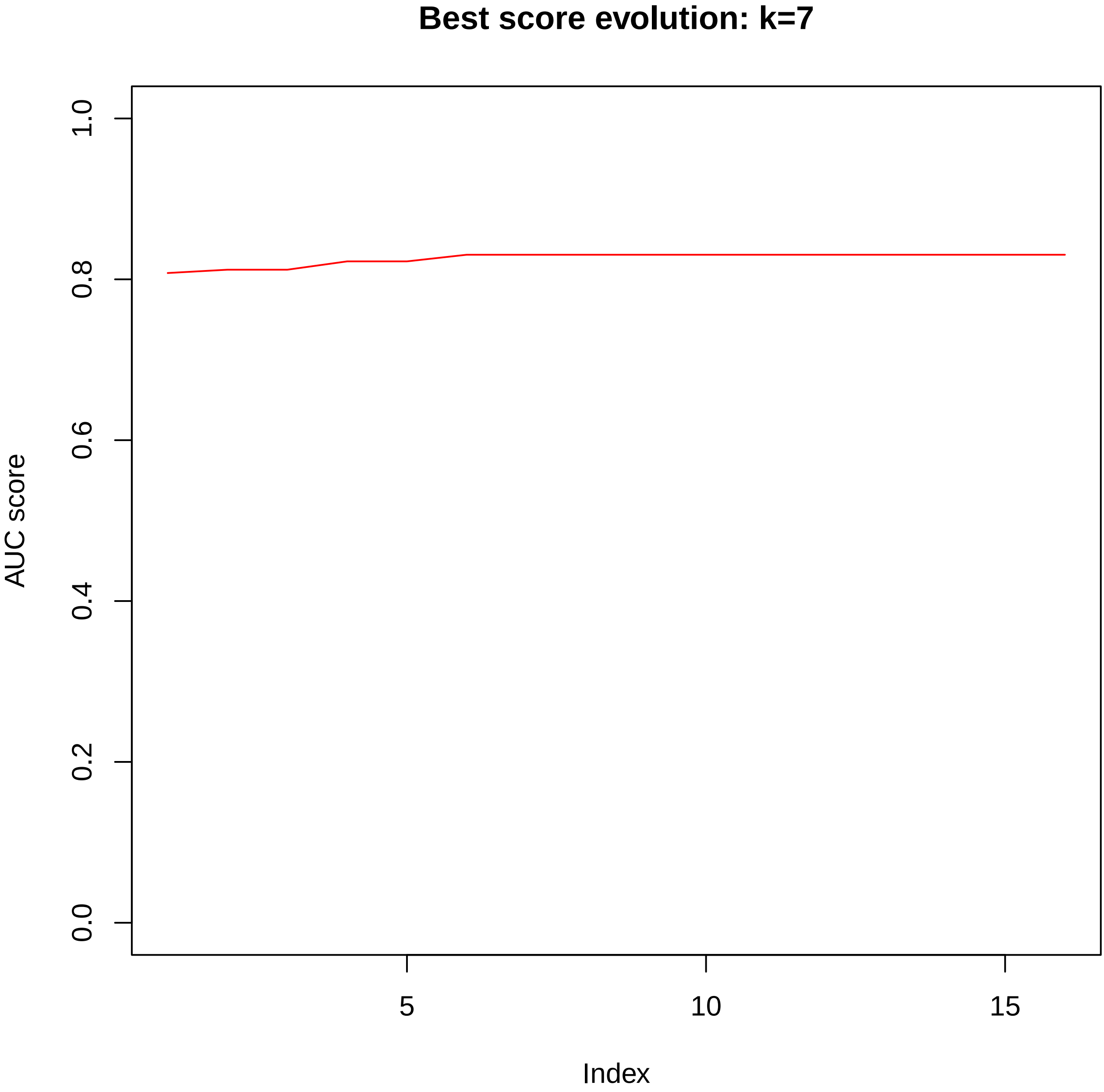

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

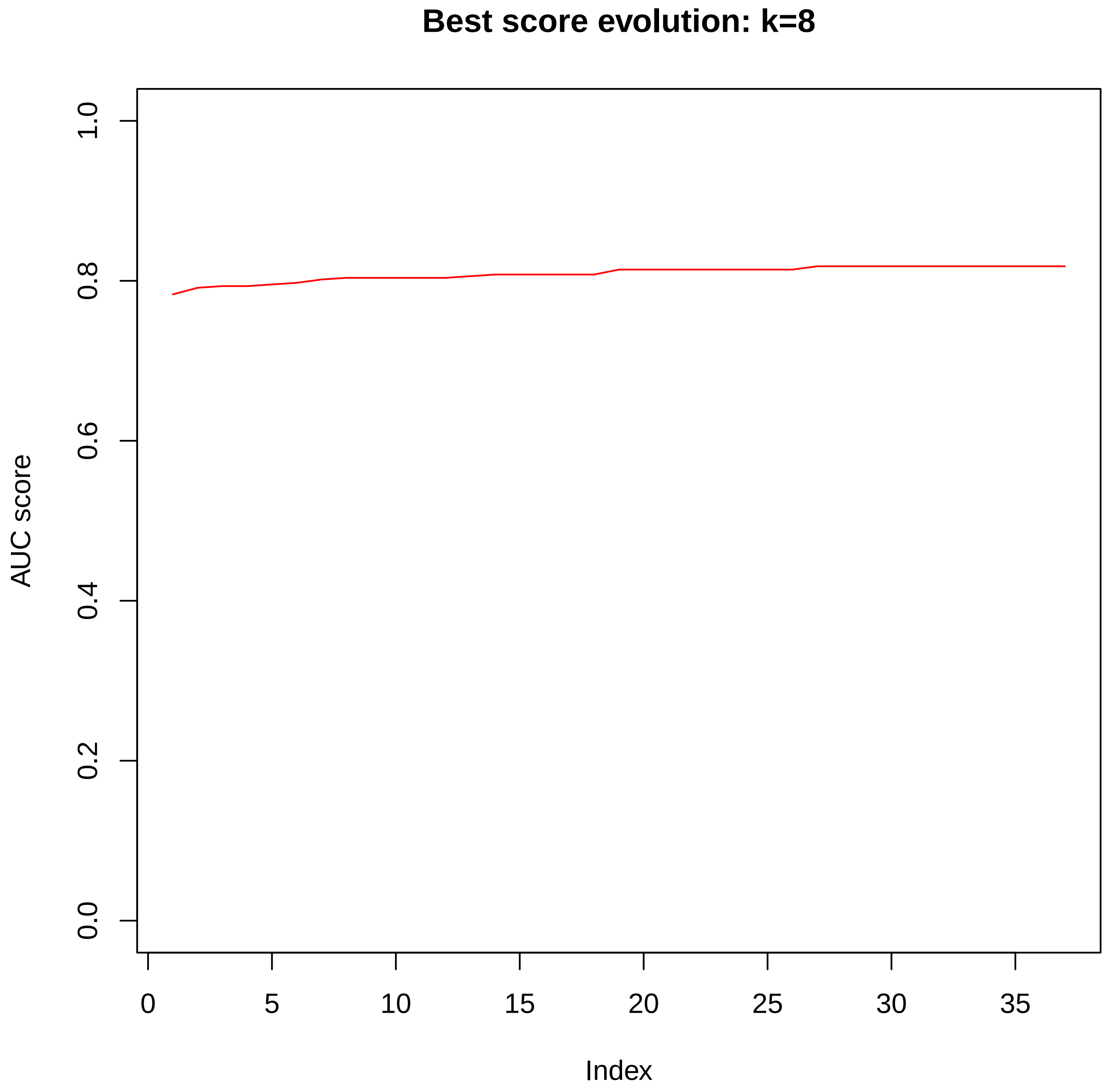

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

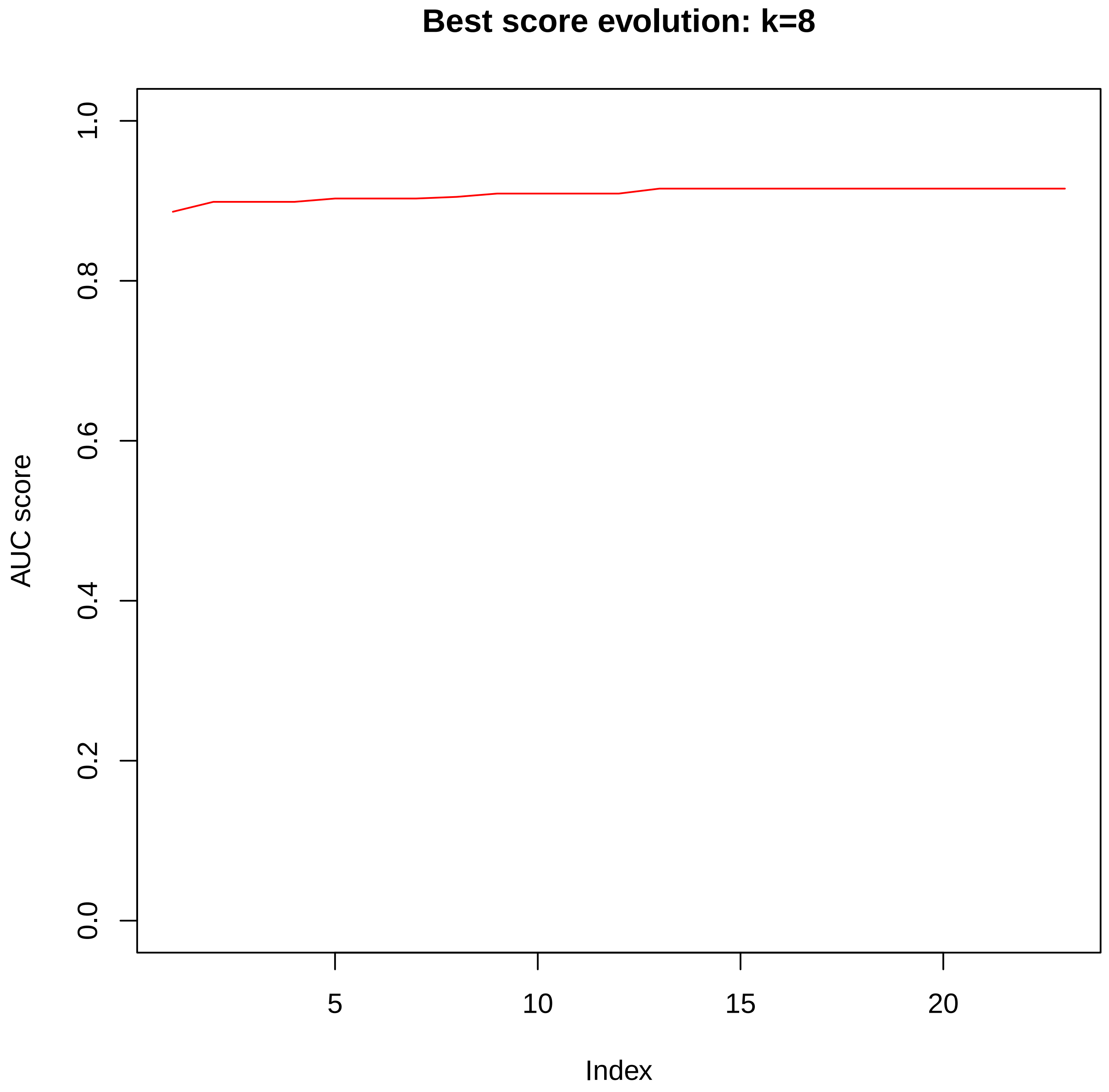

Best score evolution: k=7
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20

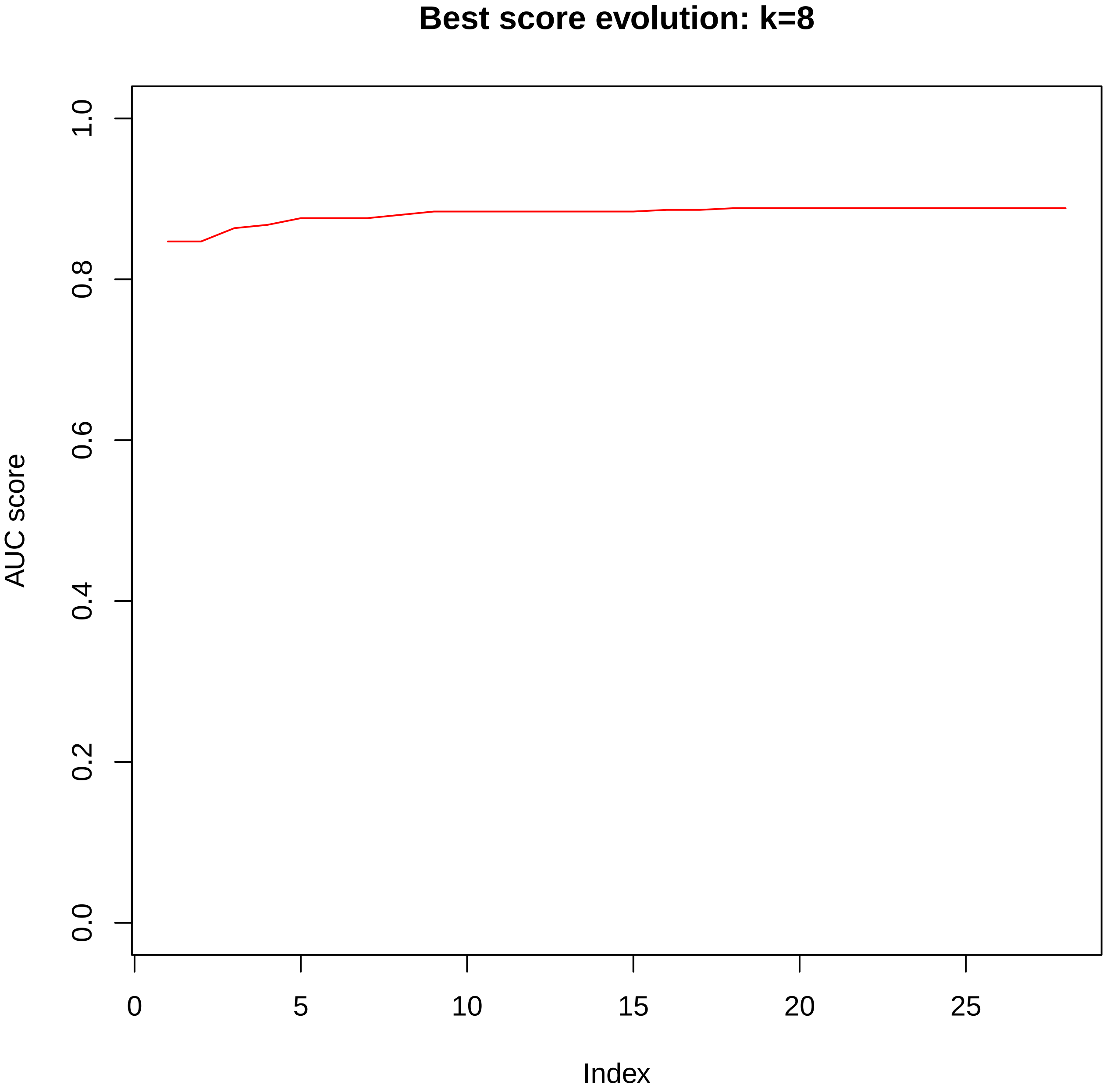

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

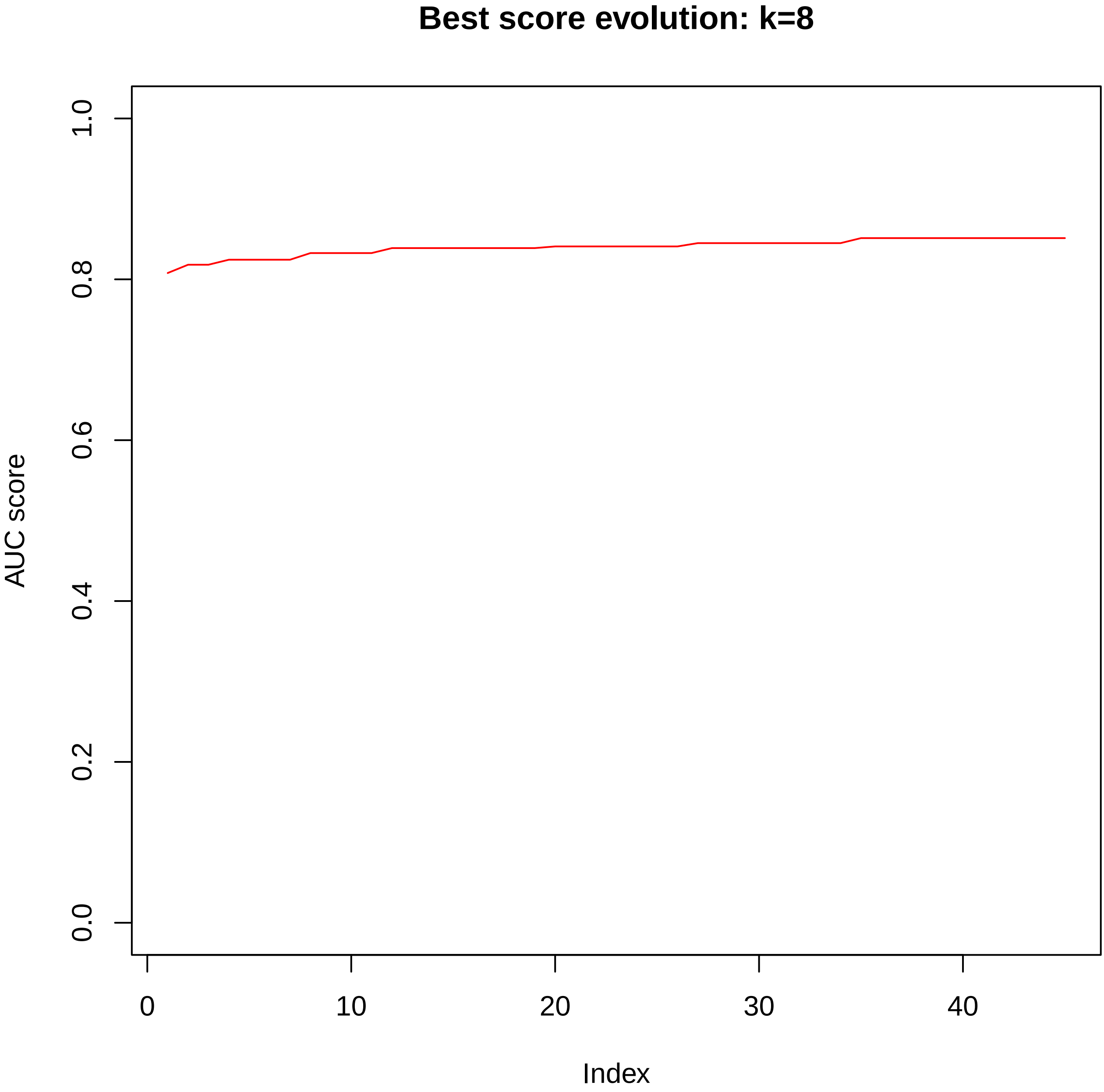

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

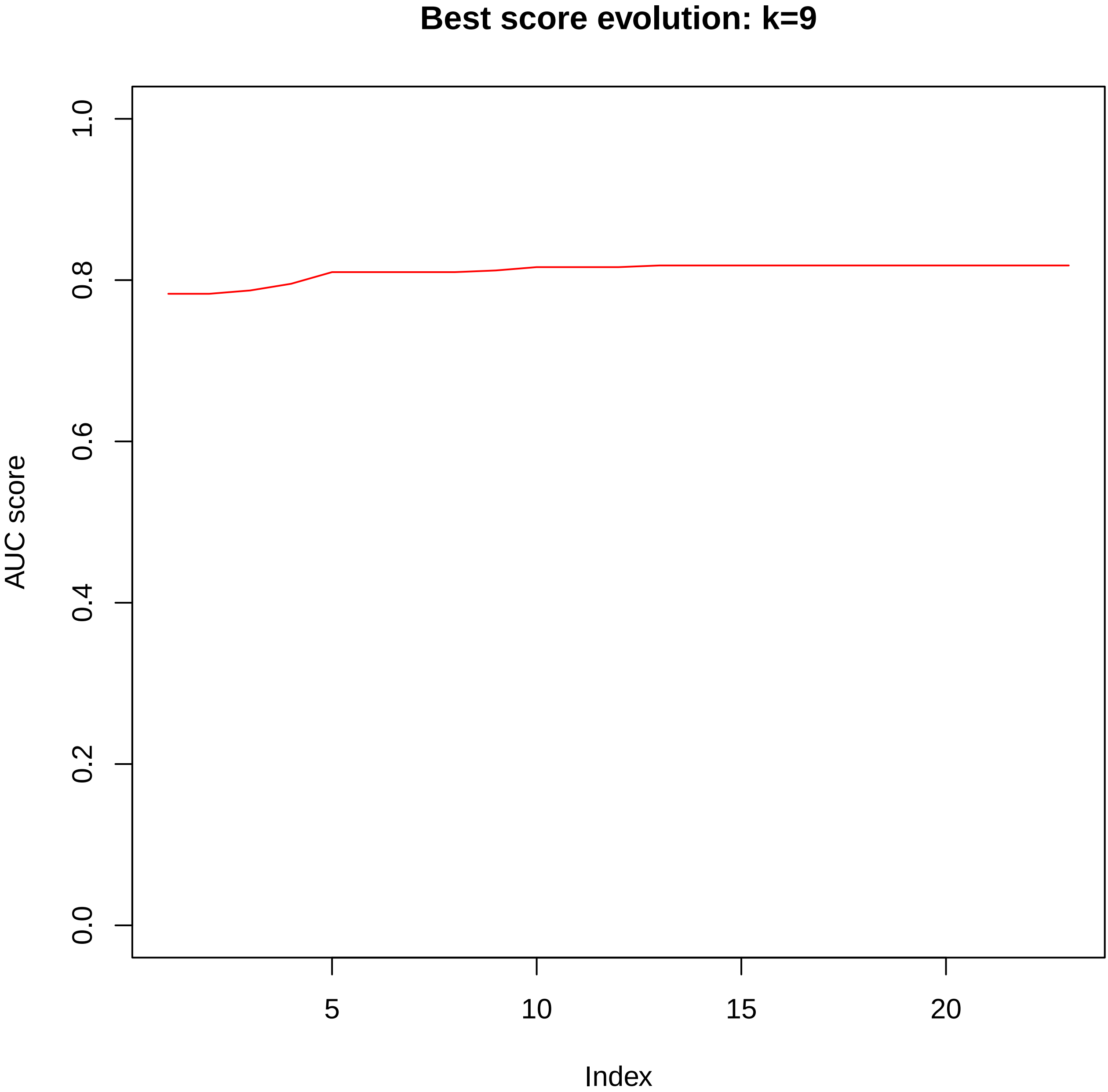

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

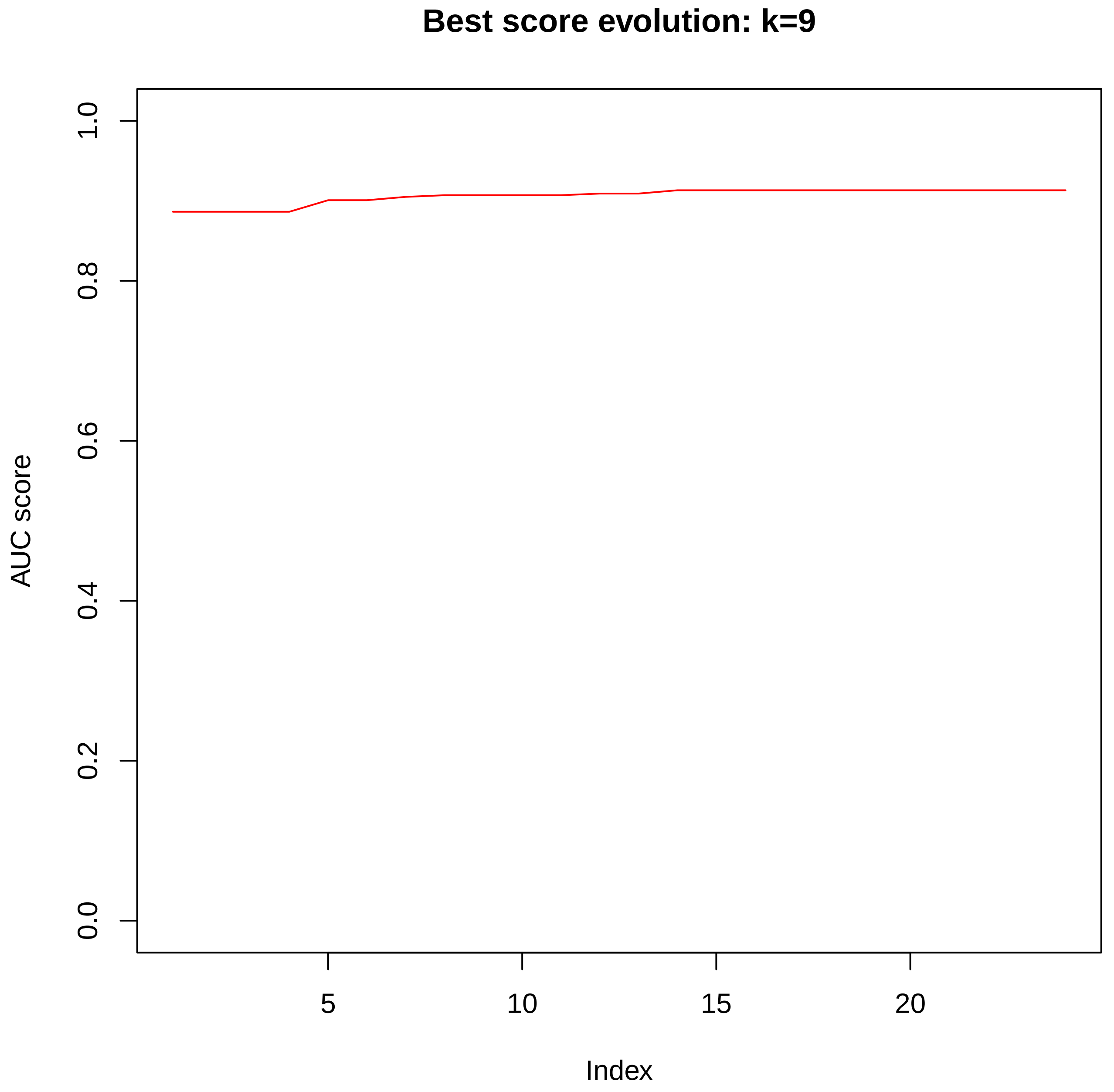

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

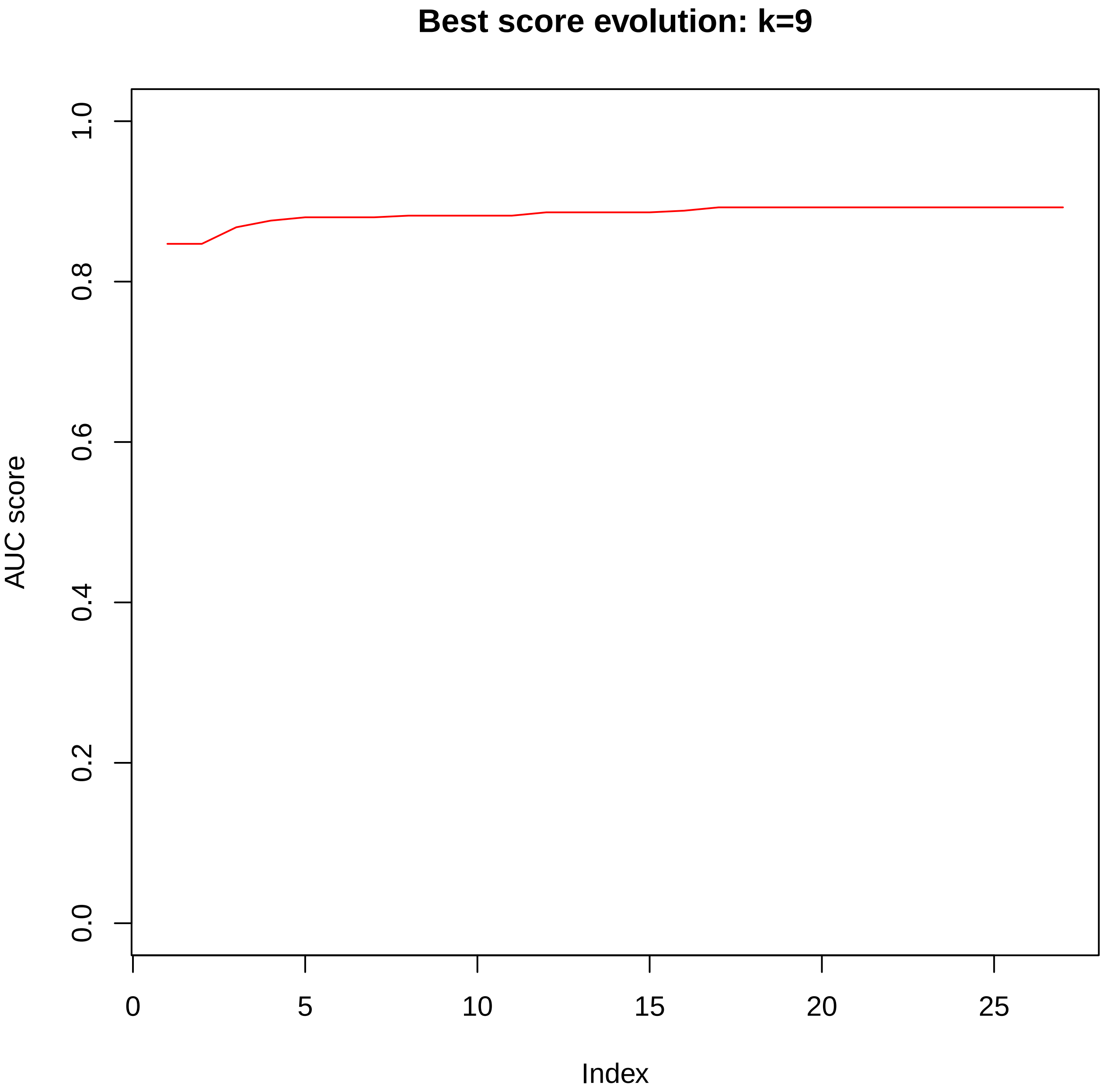

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

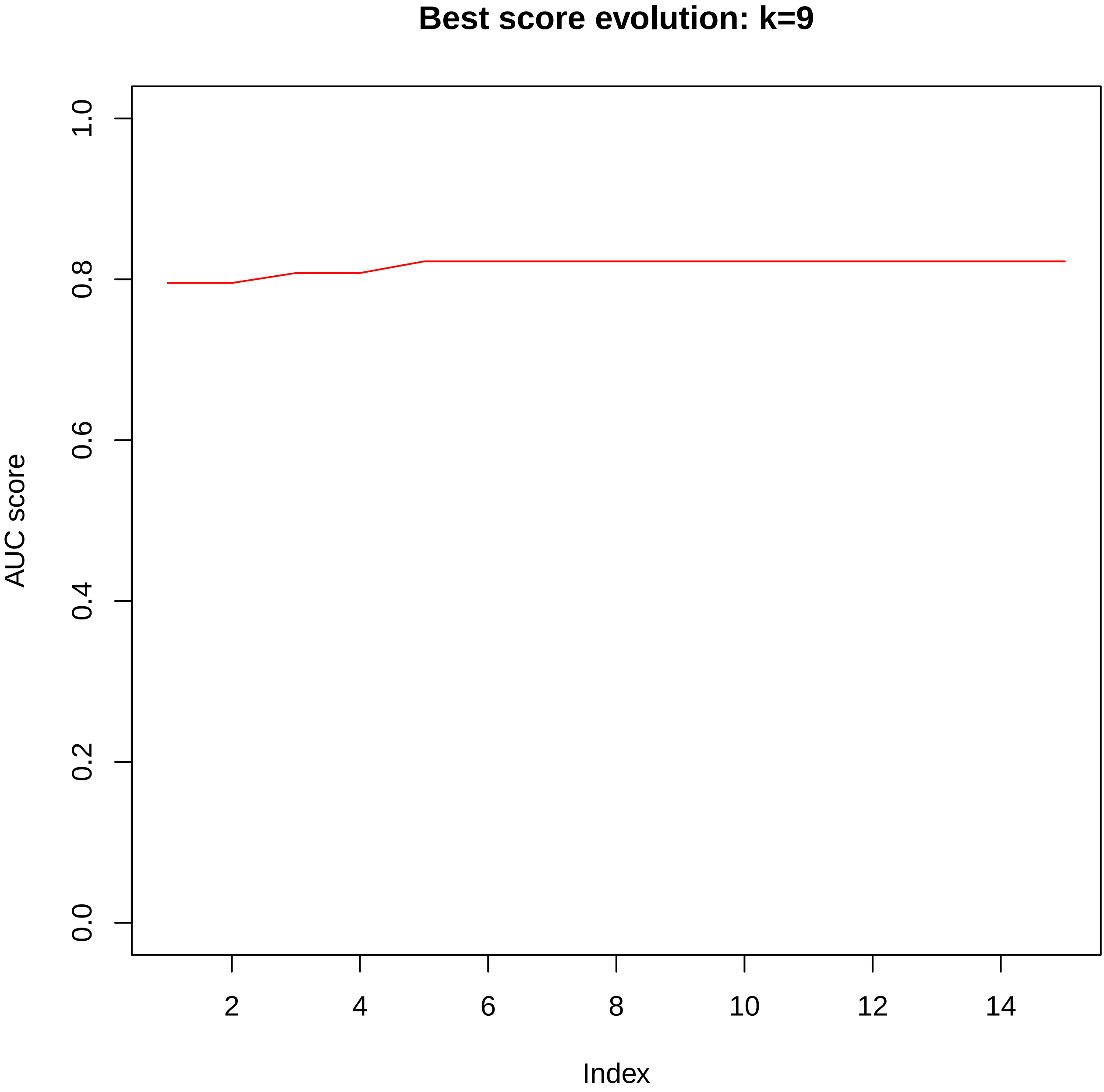

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

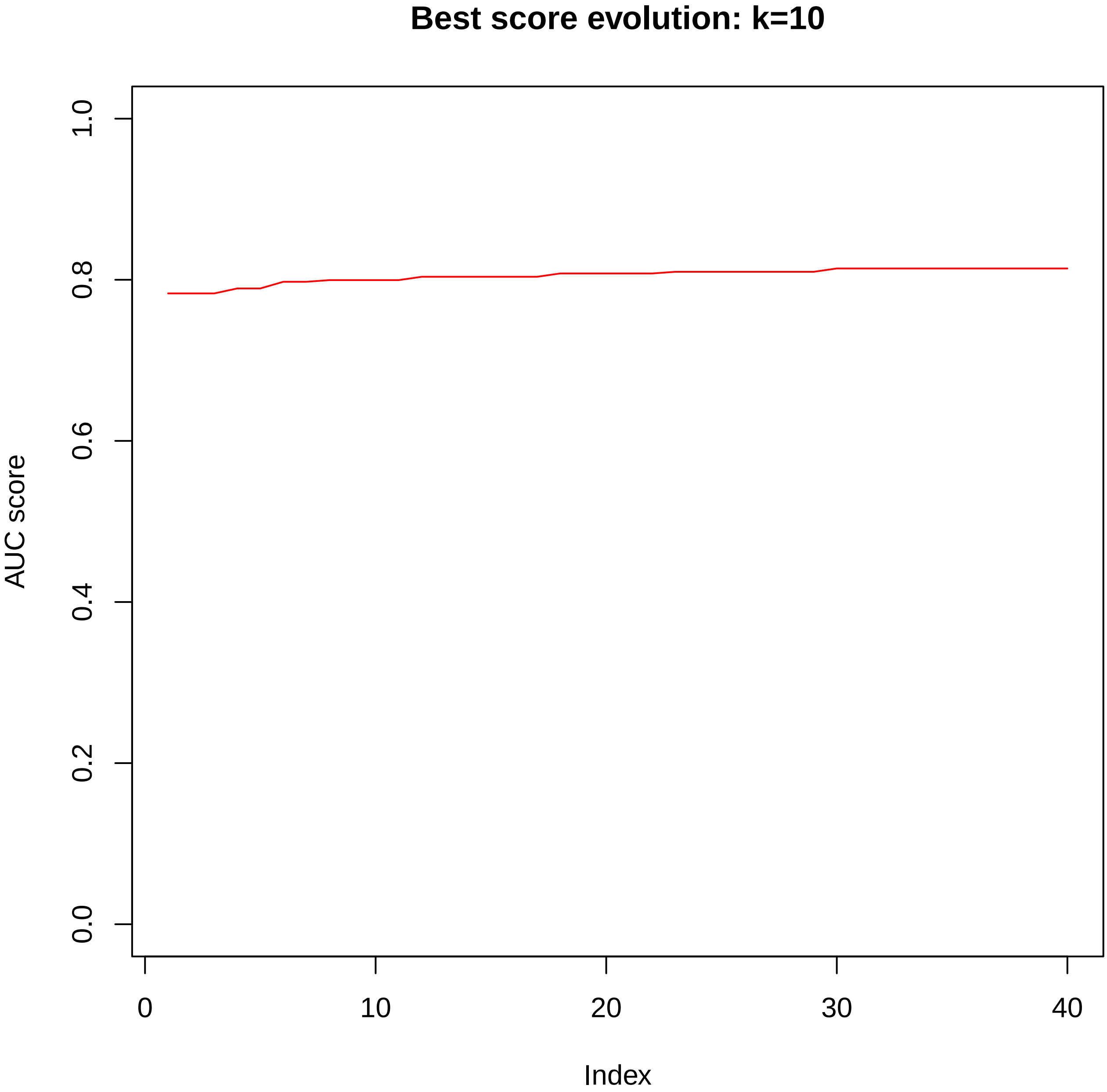

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

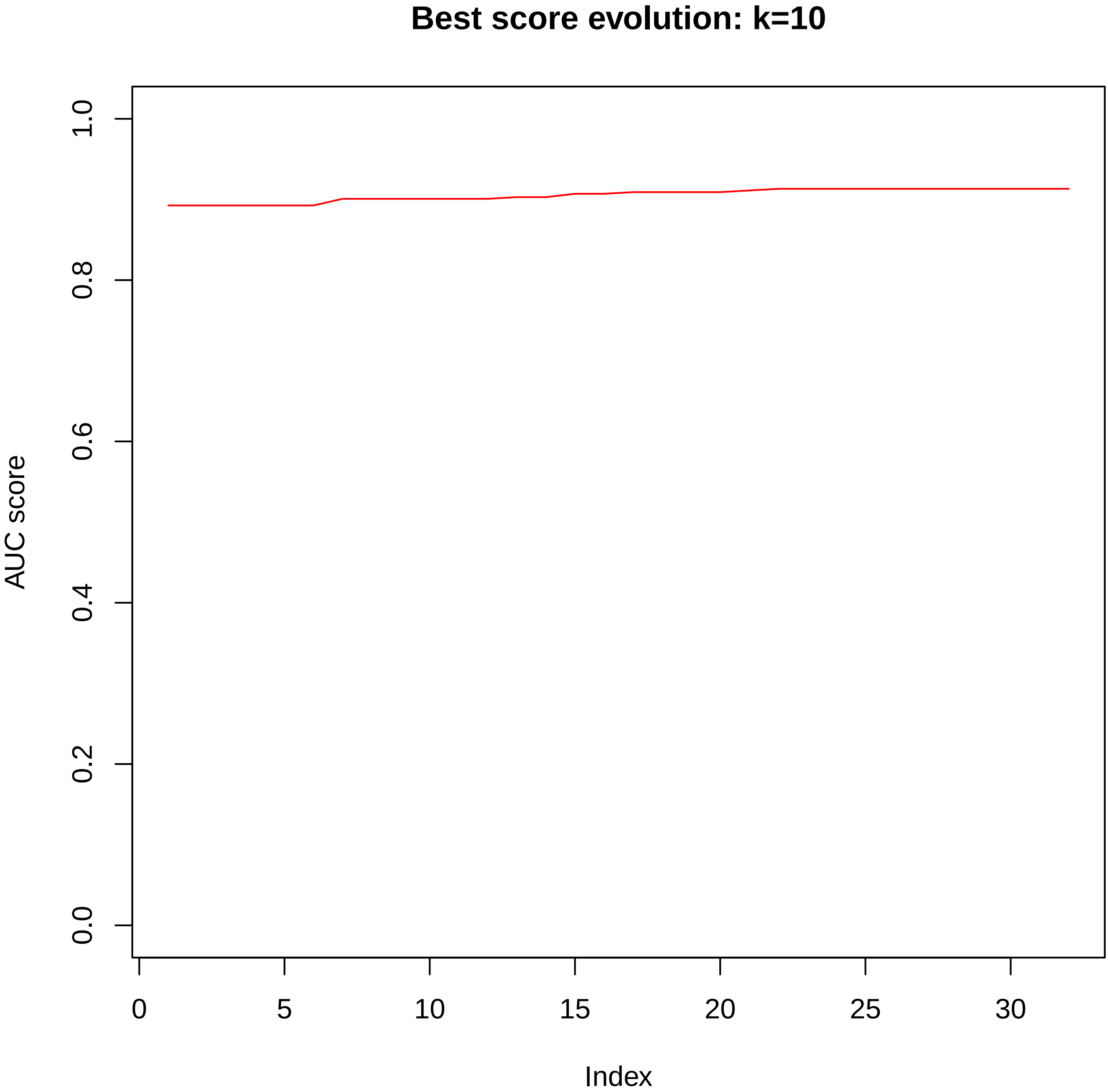

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

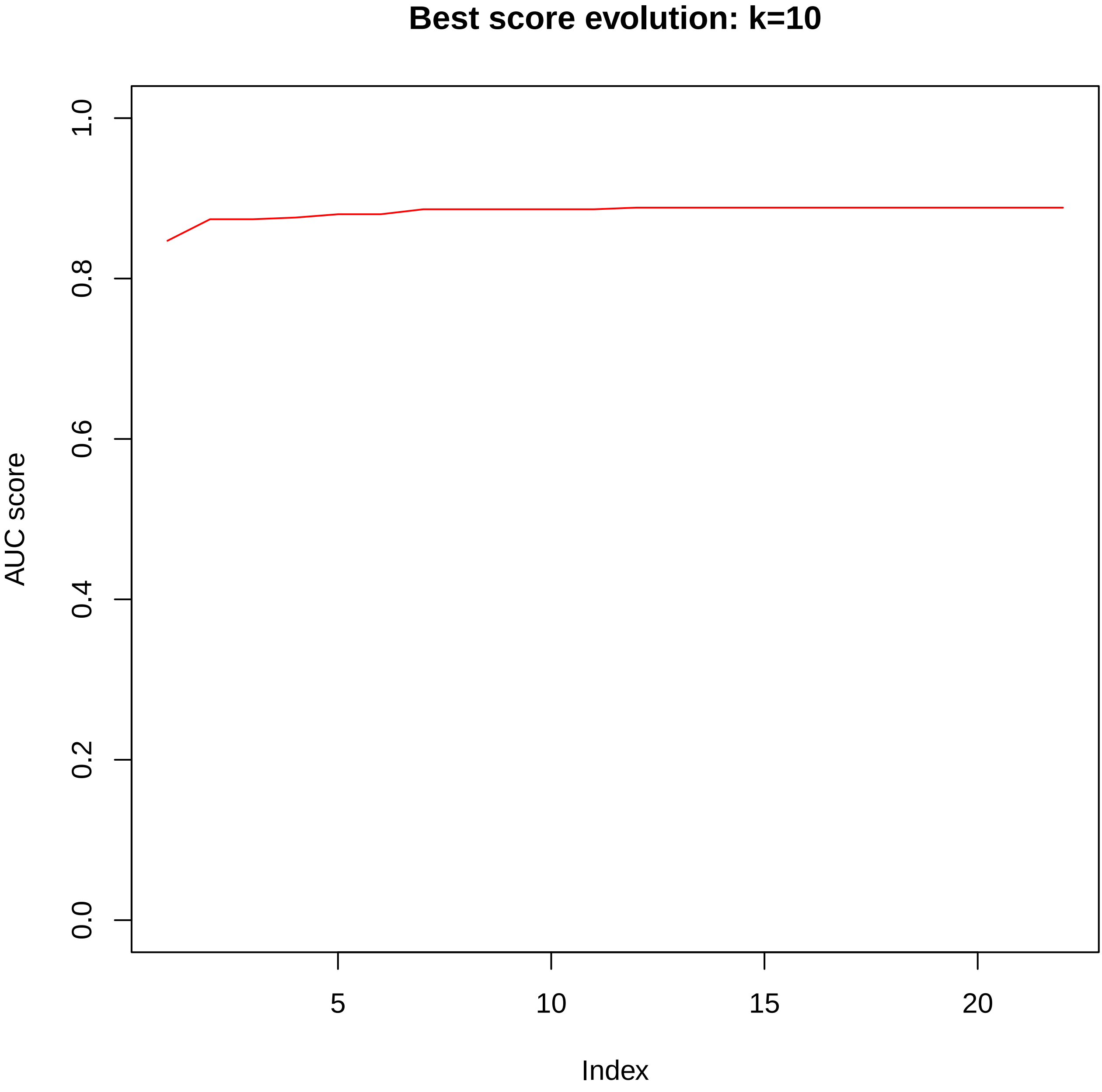

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

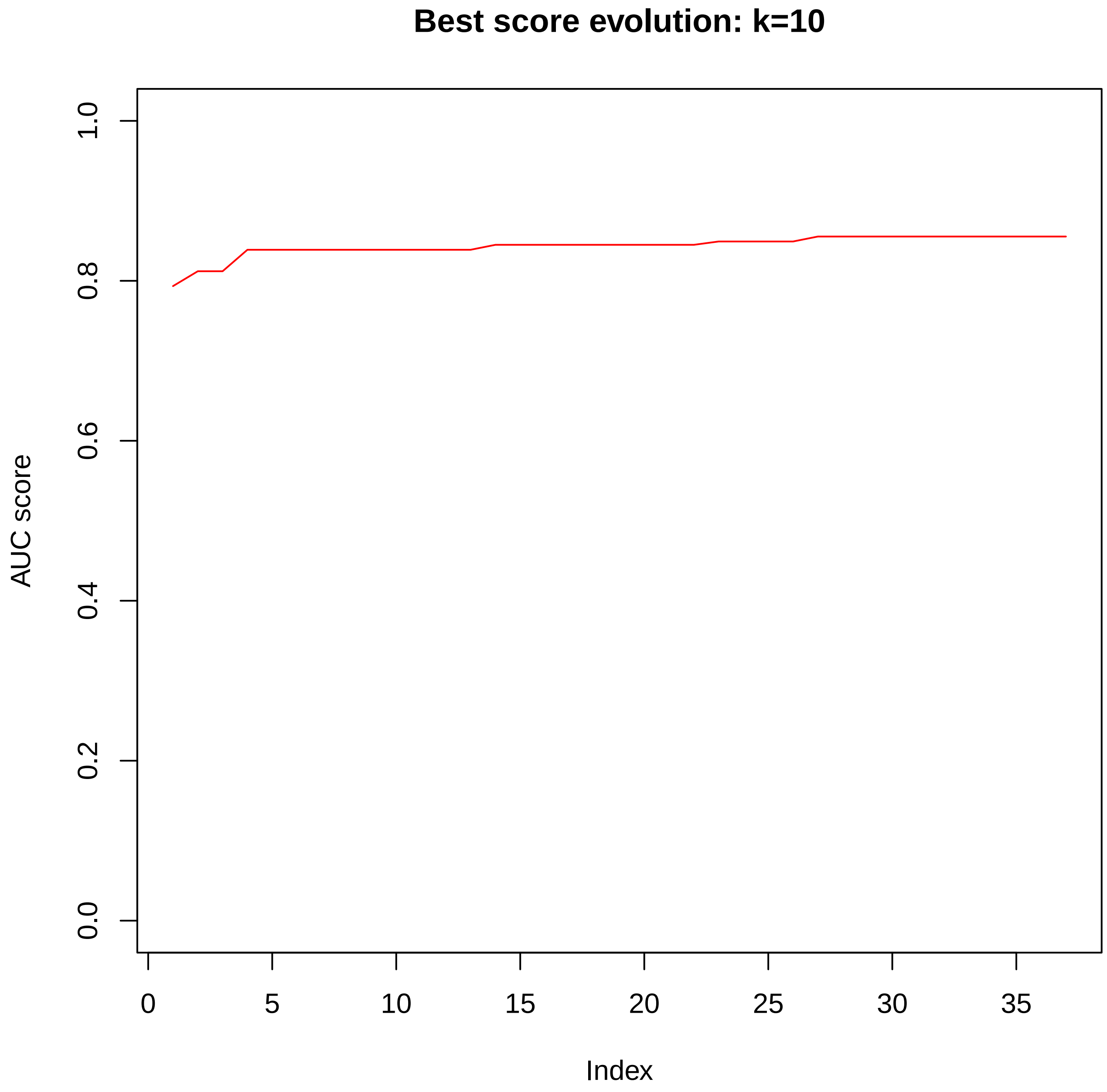

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

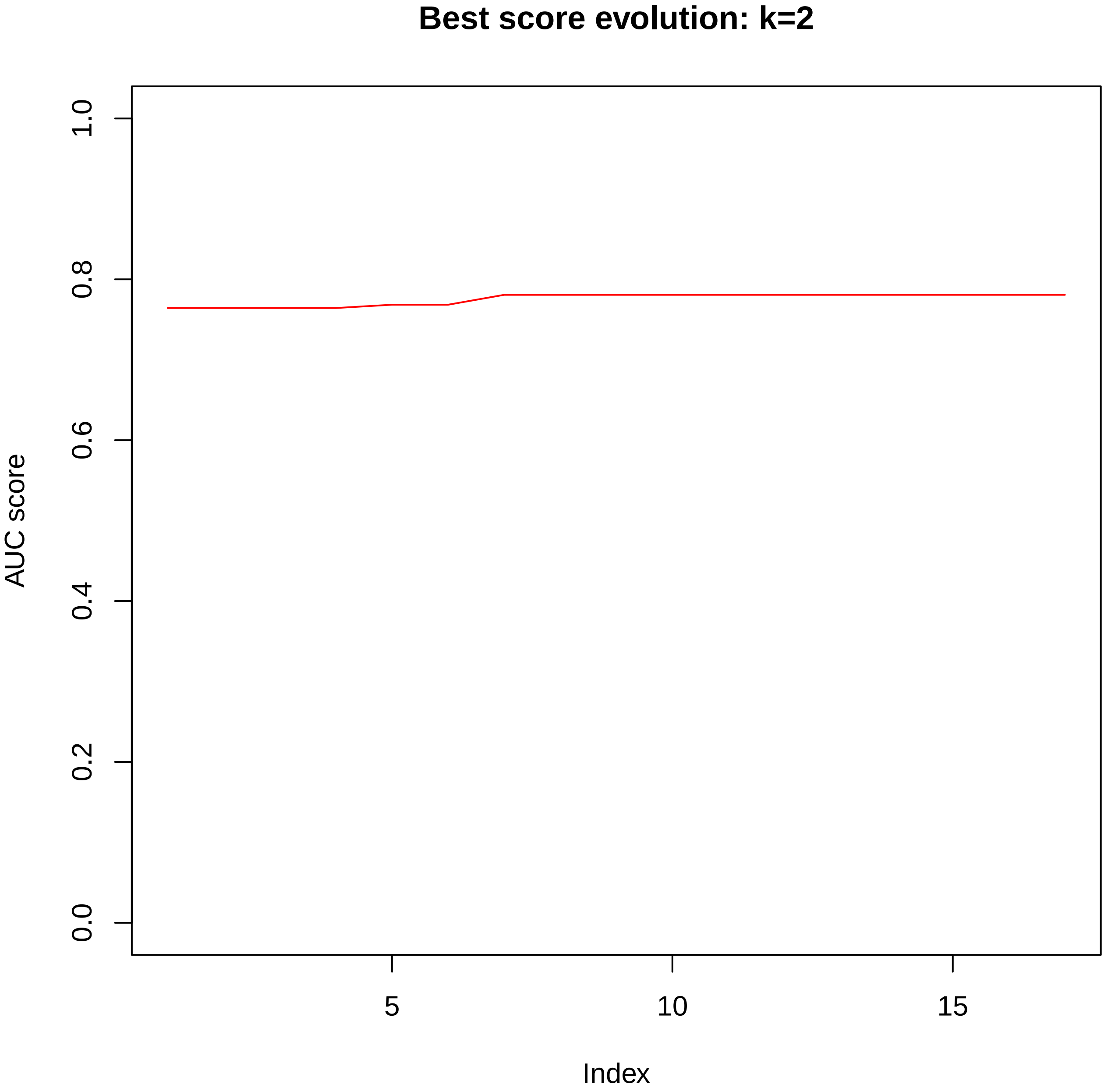

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

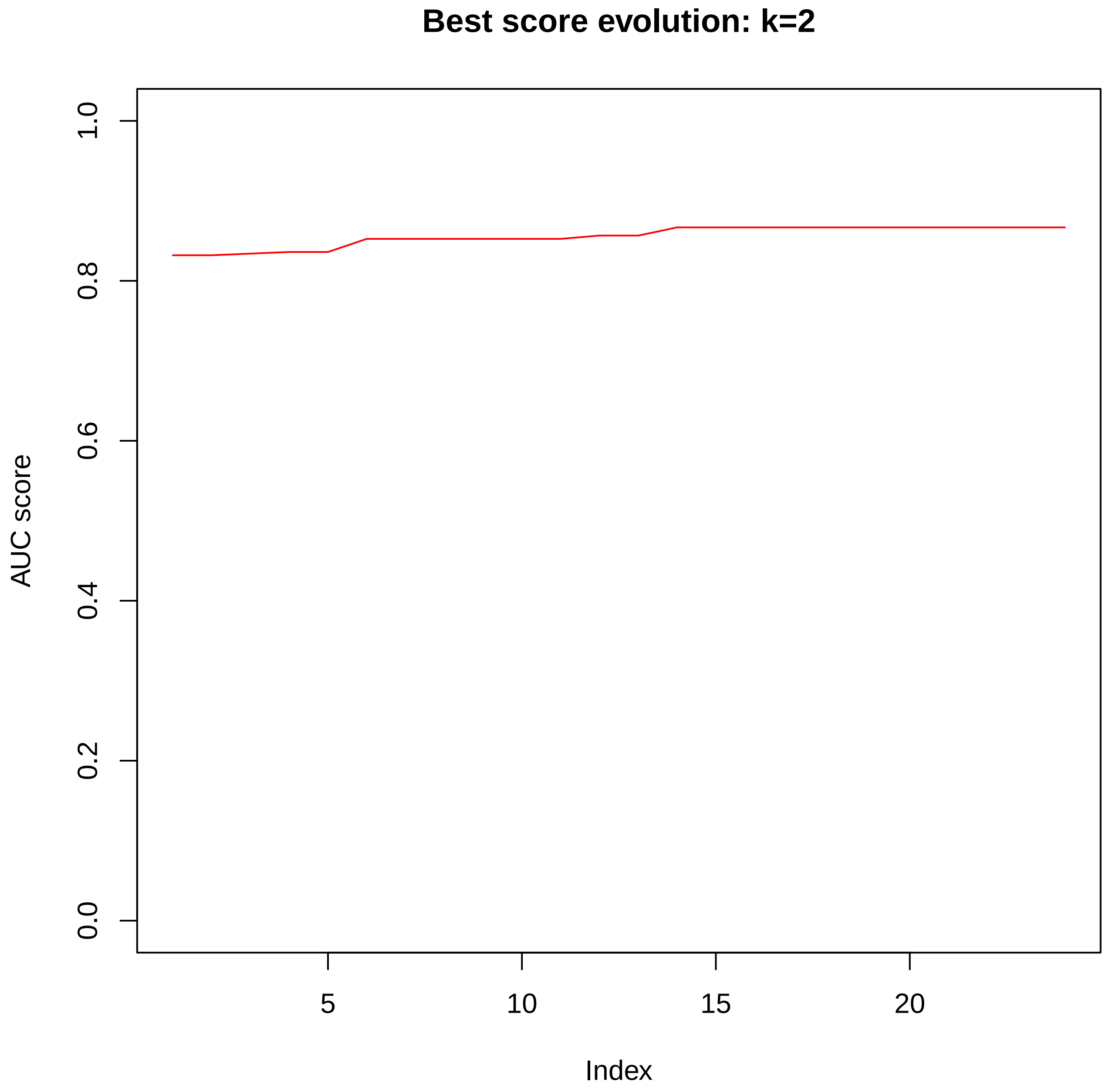

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

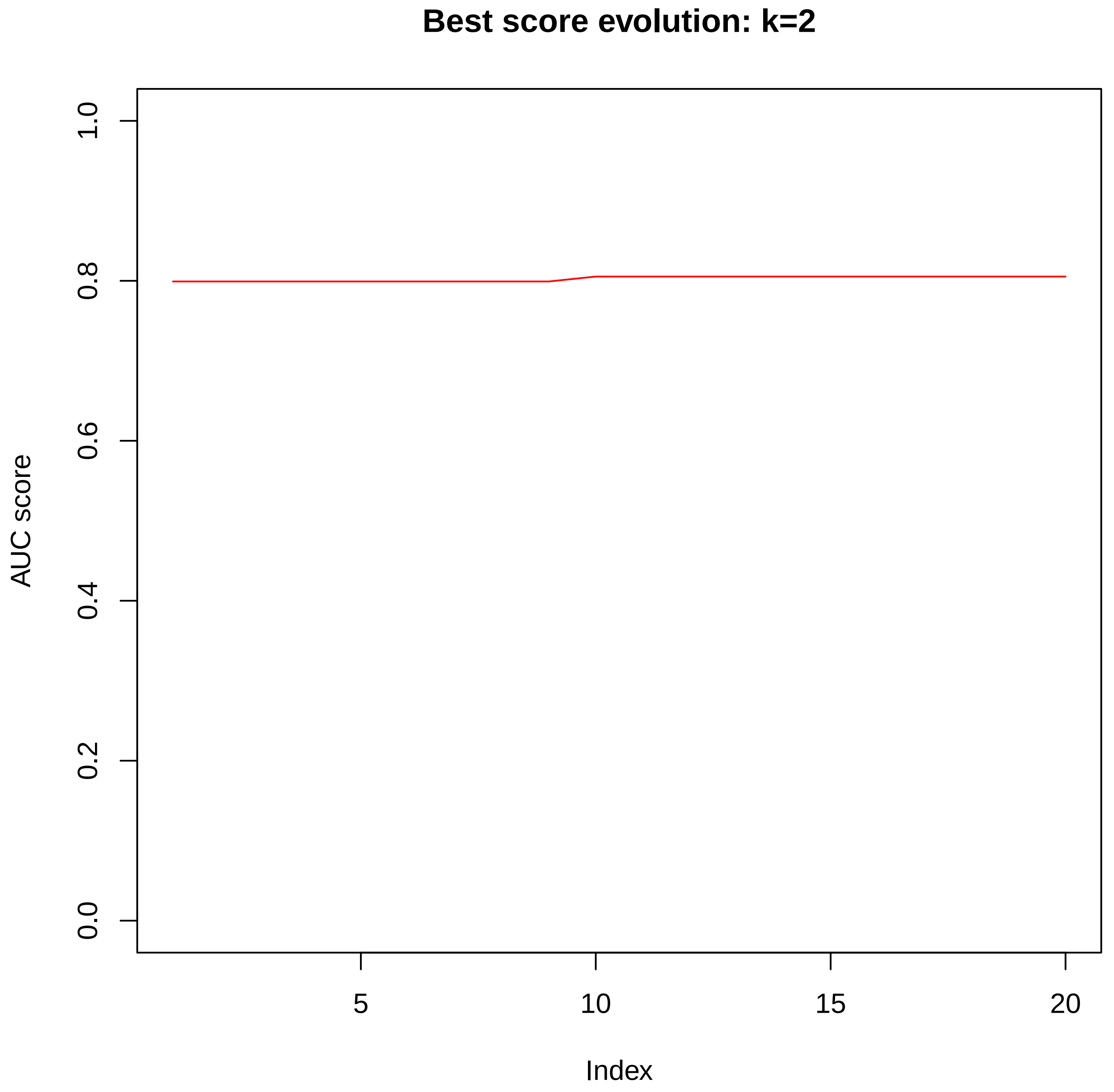

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

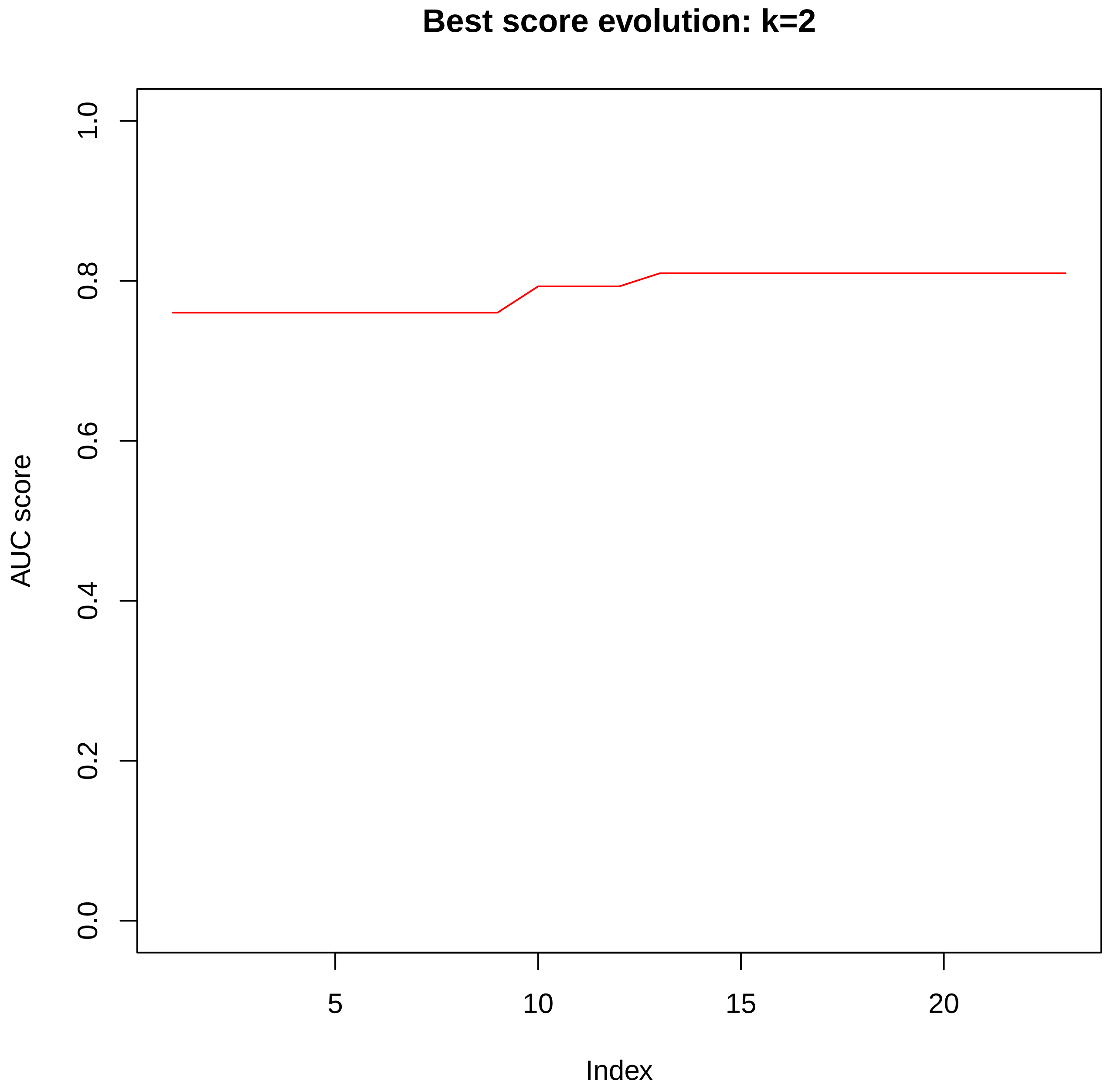

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

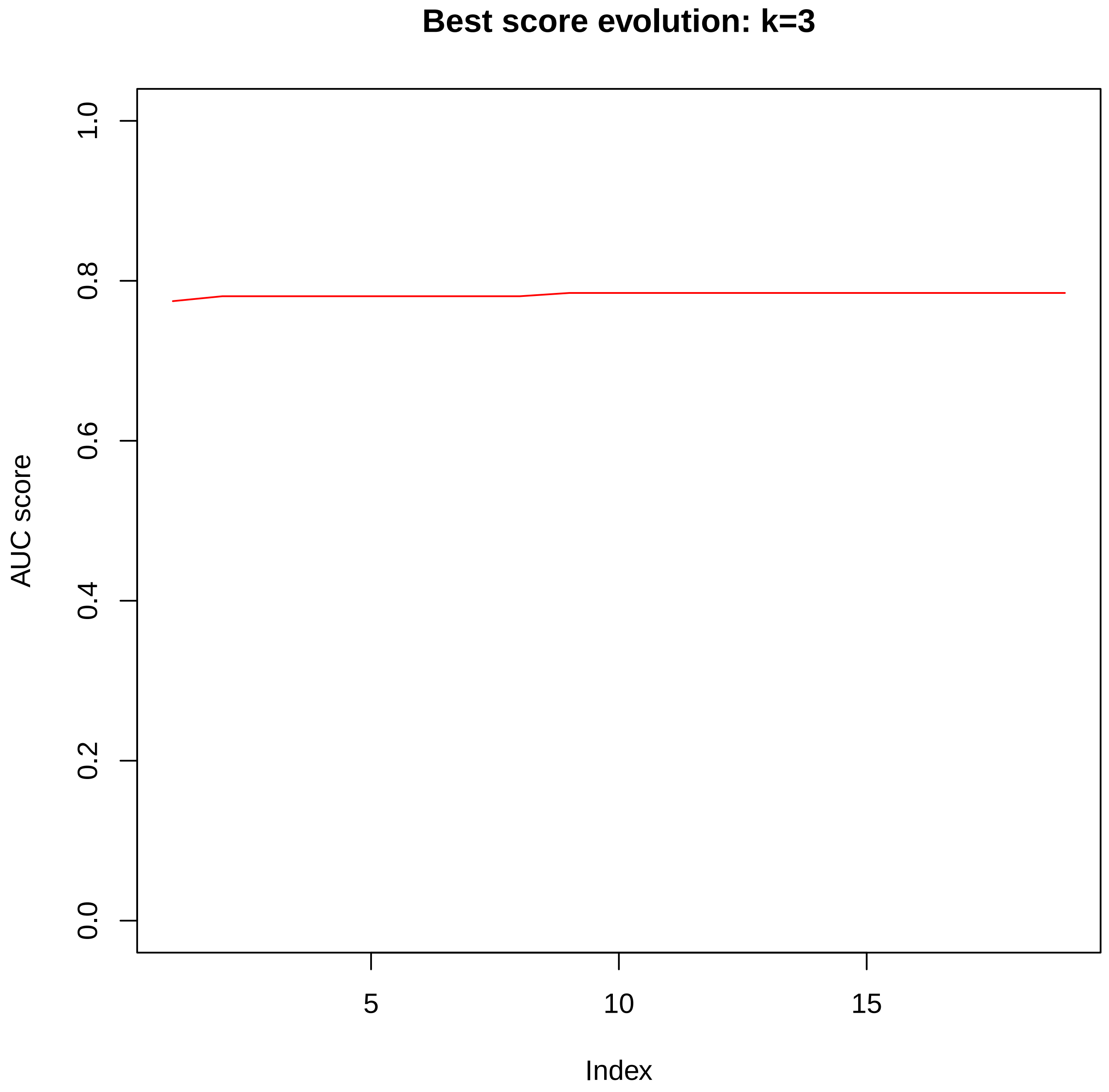

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

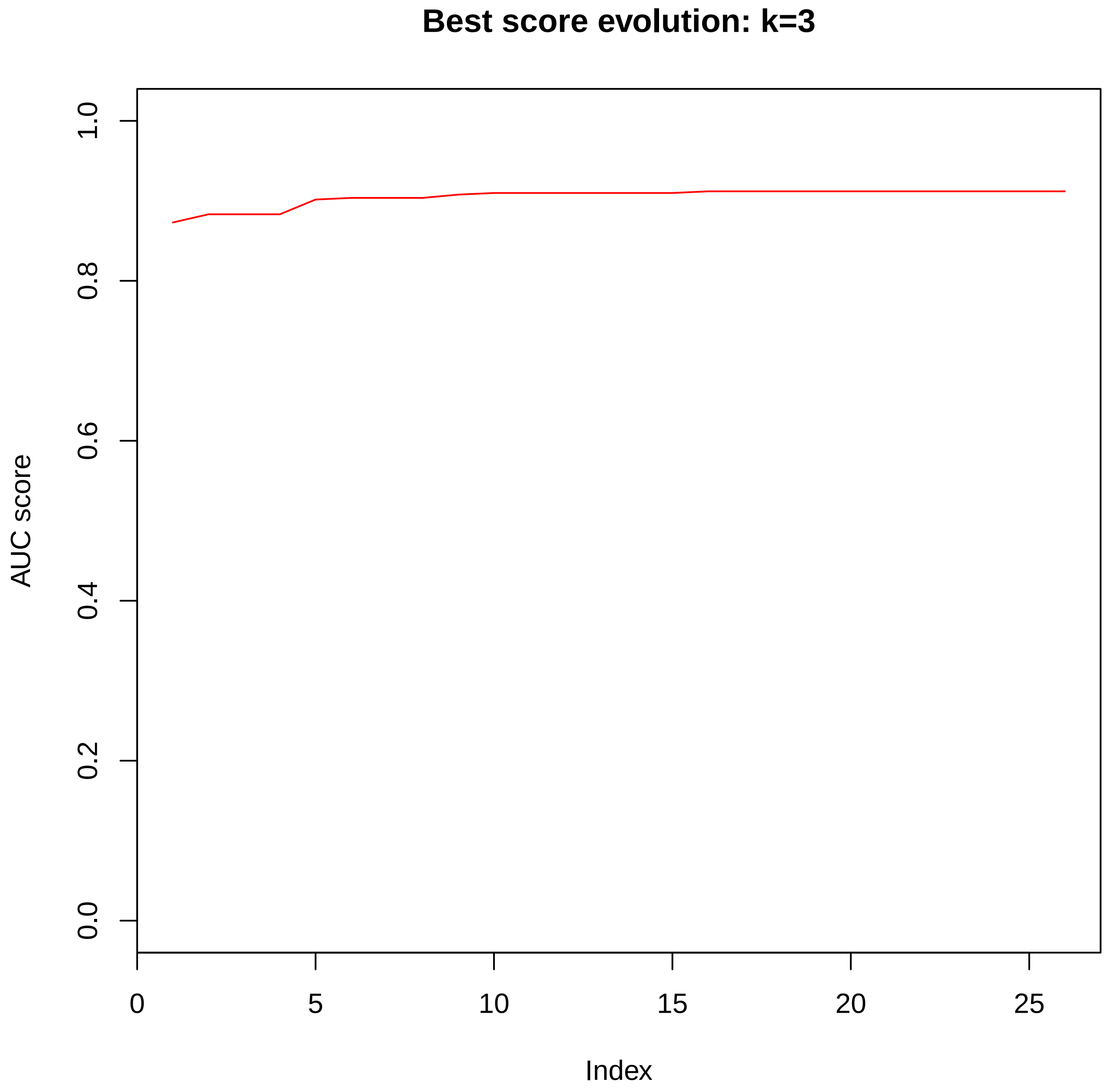

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

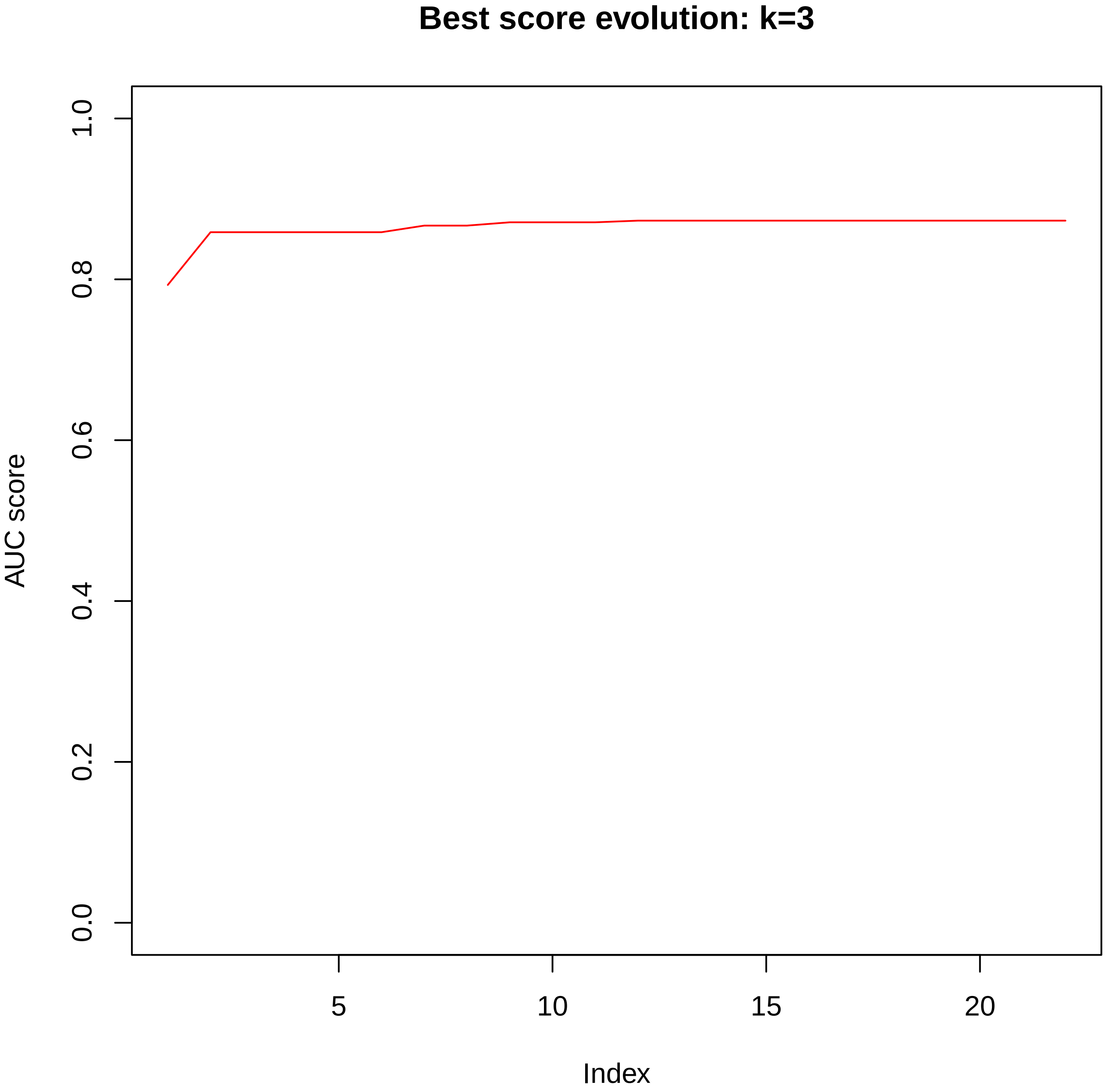

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

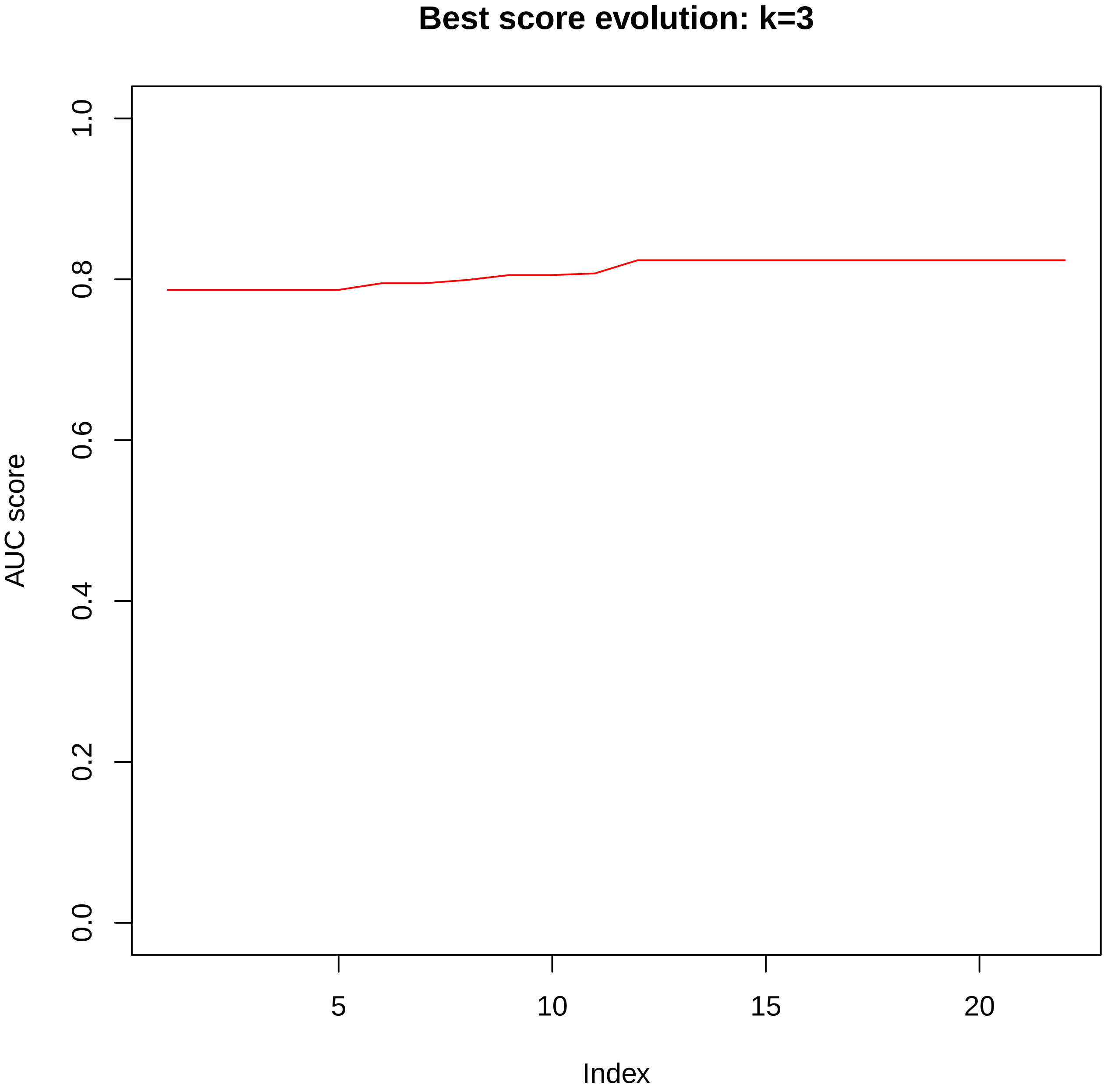

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

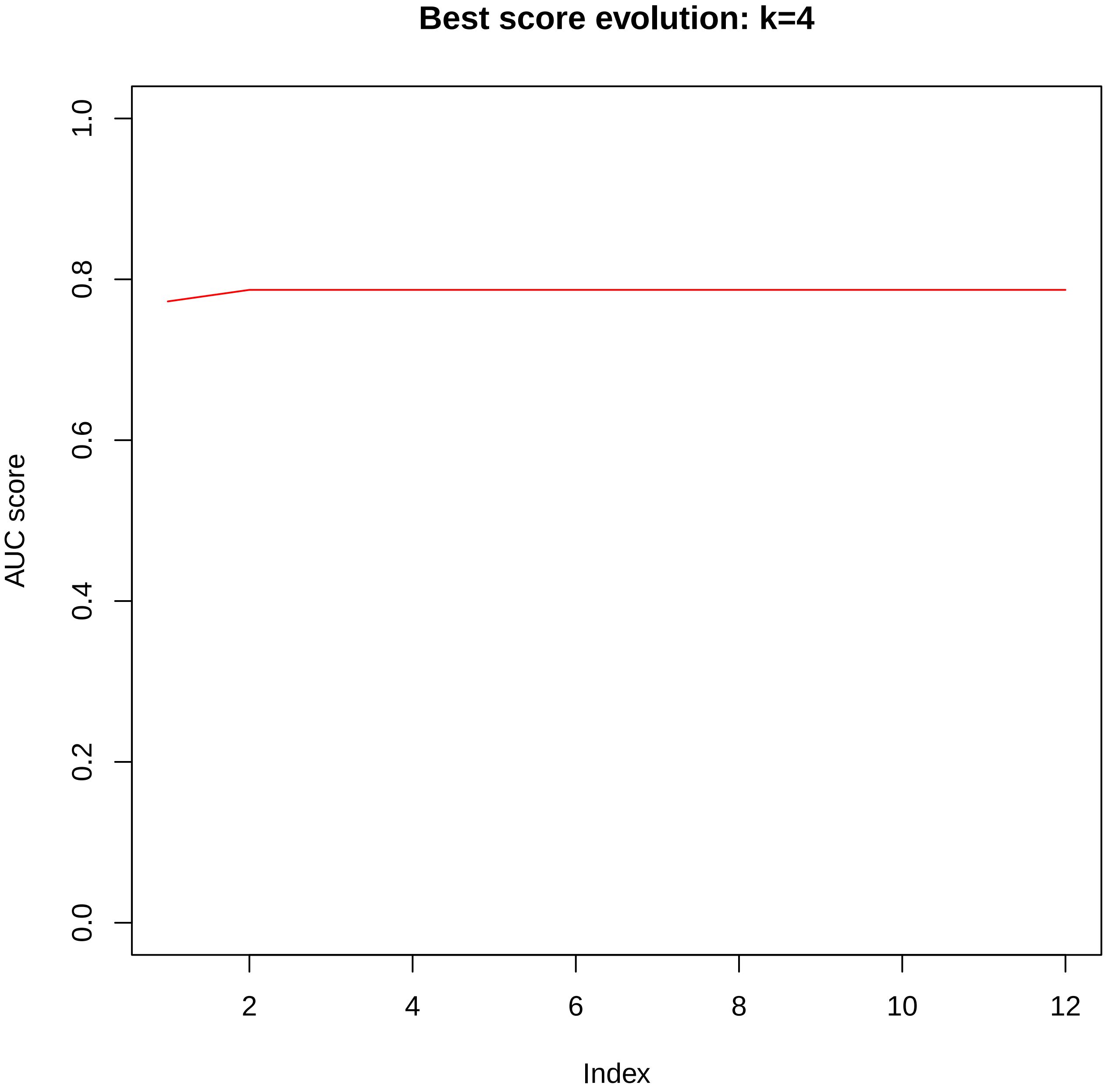

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

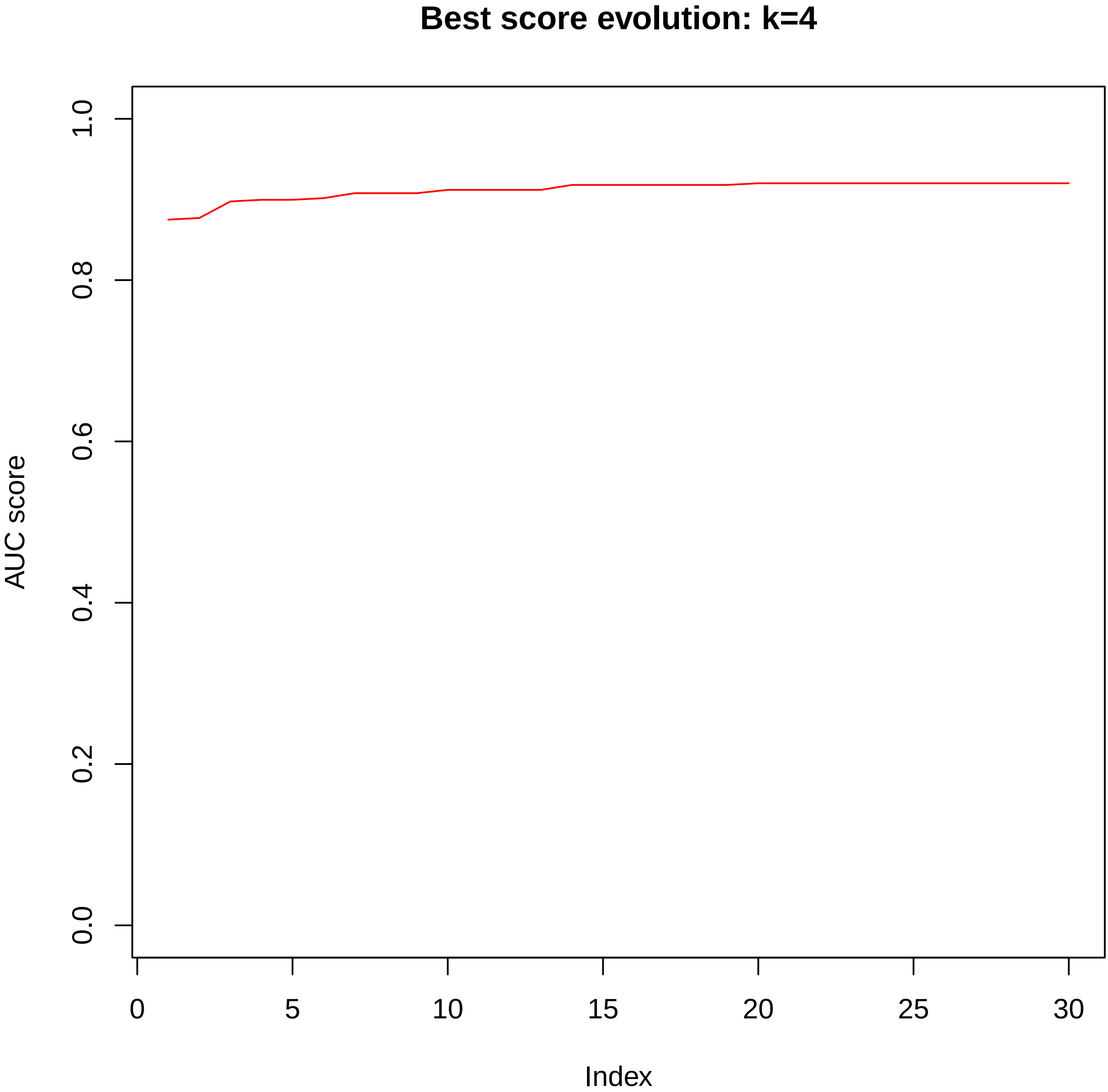

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

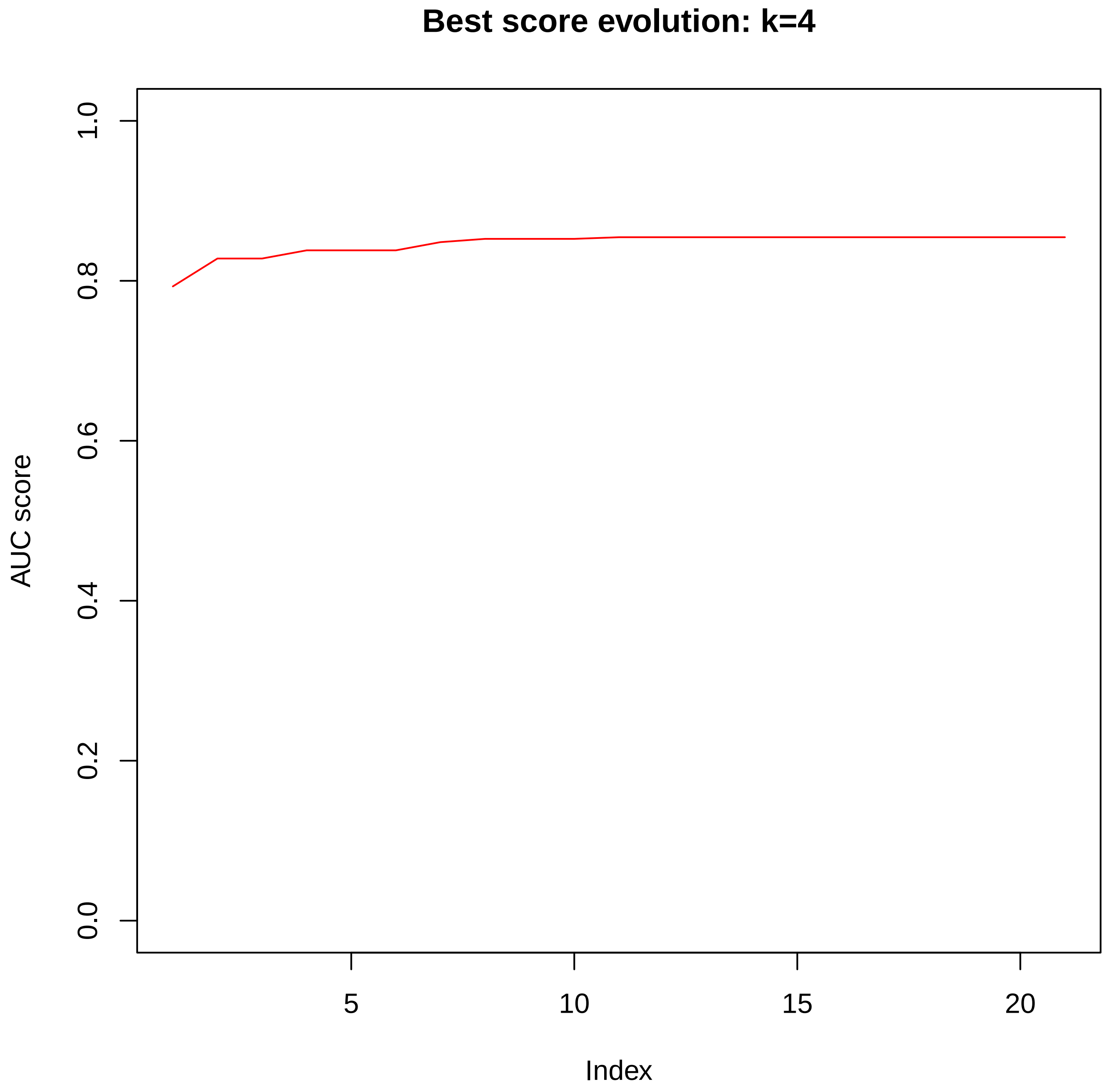

Best score evolution: k=3
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Index

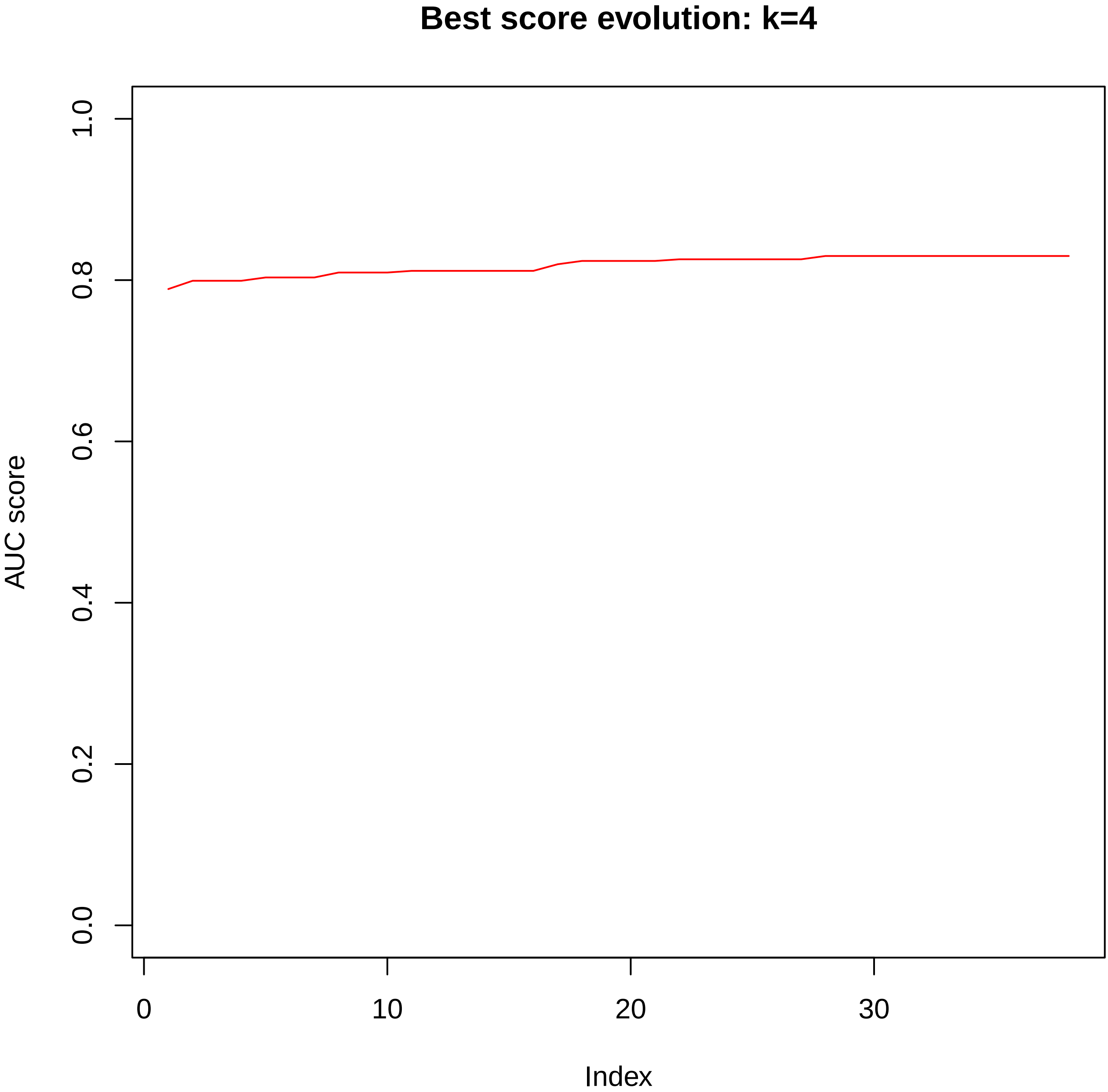

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

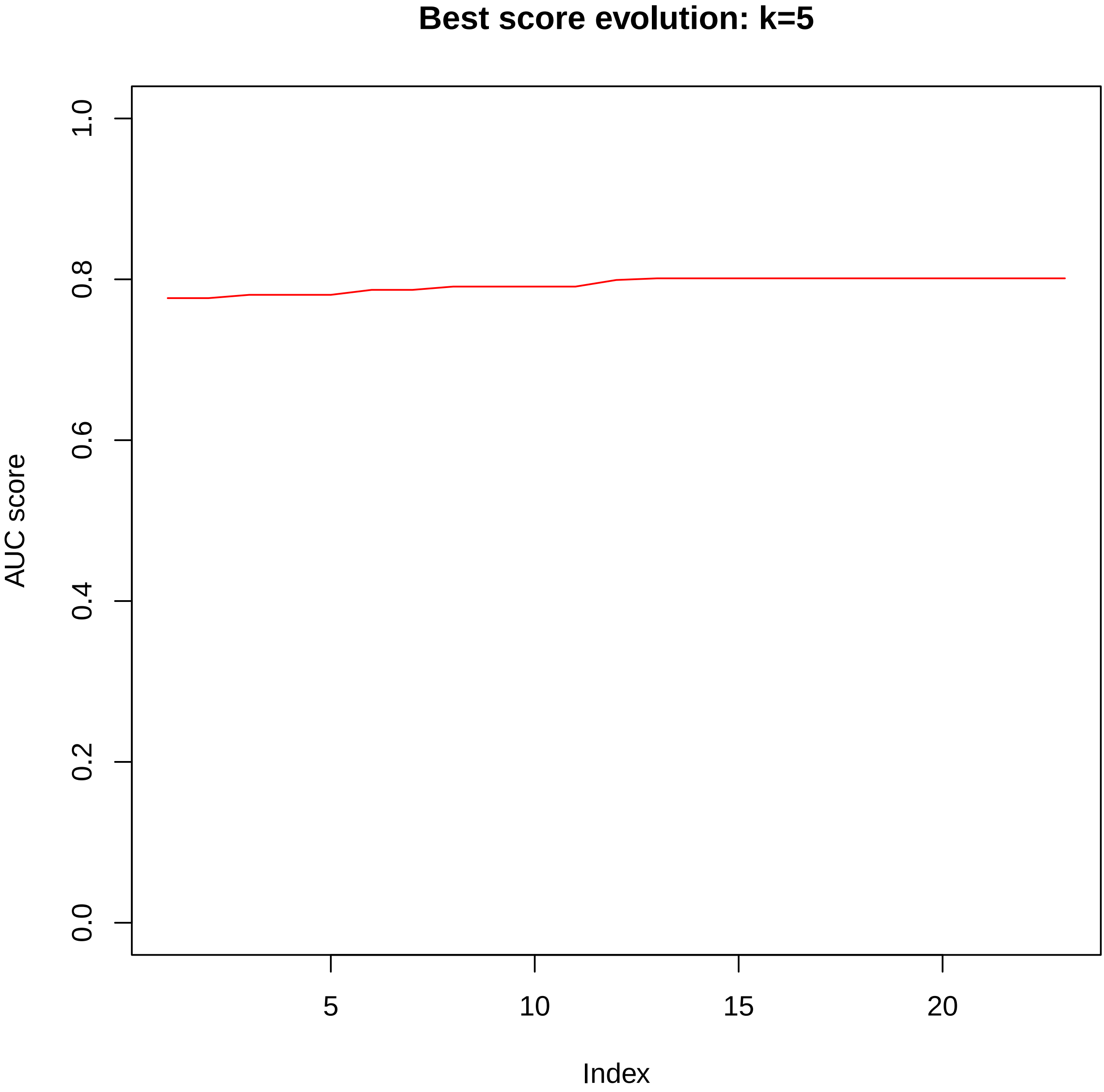

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

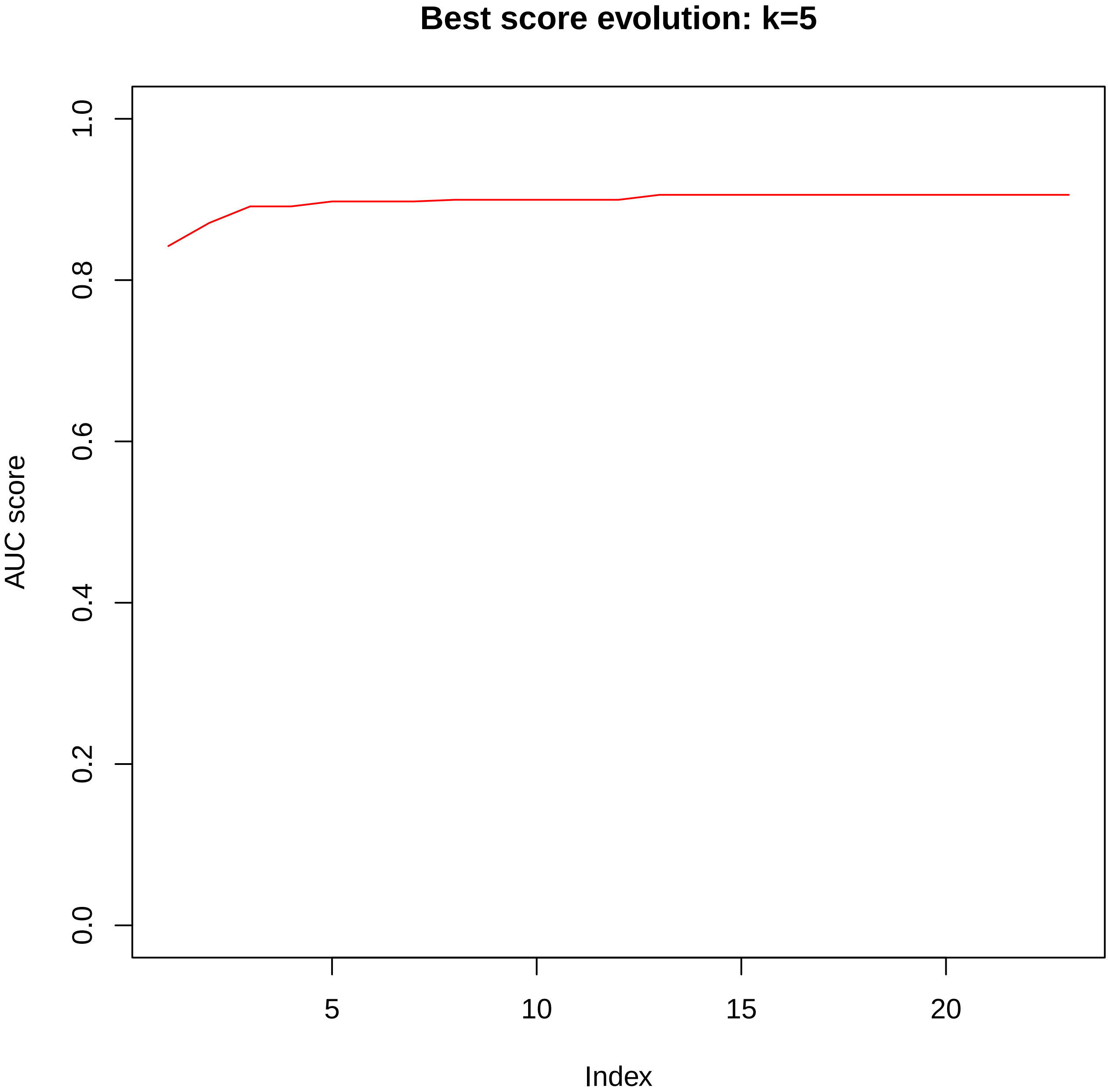

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
Index

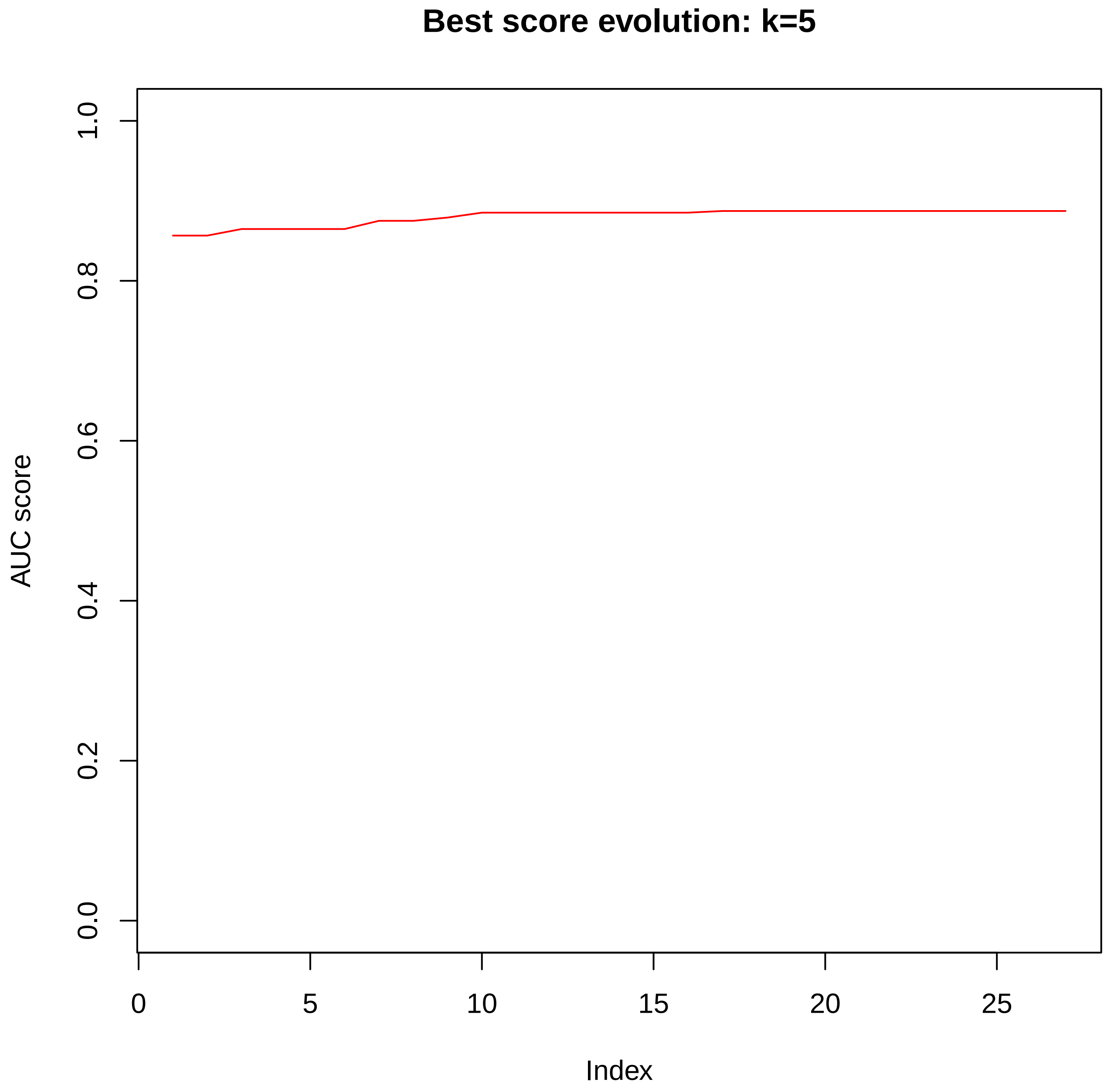

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

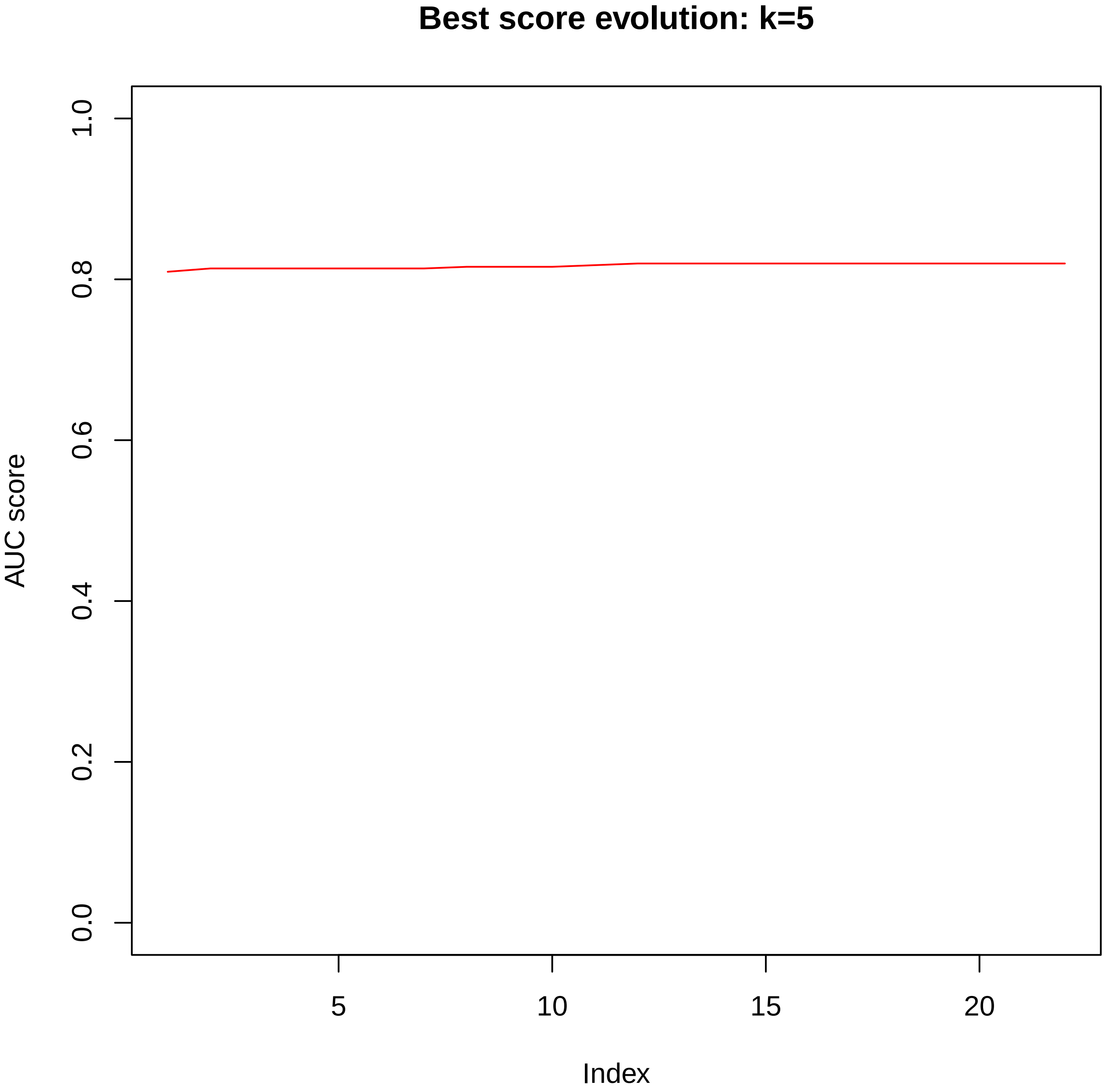

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

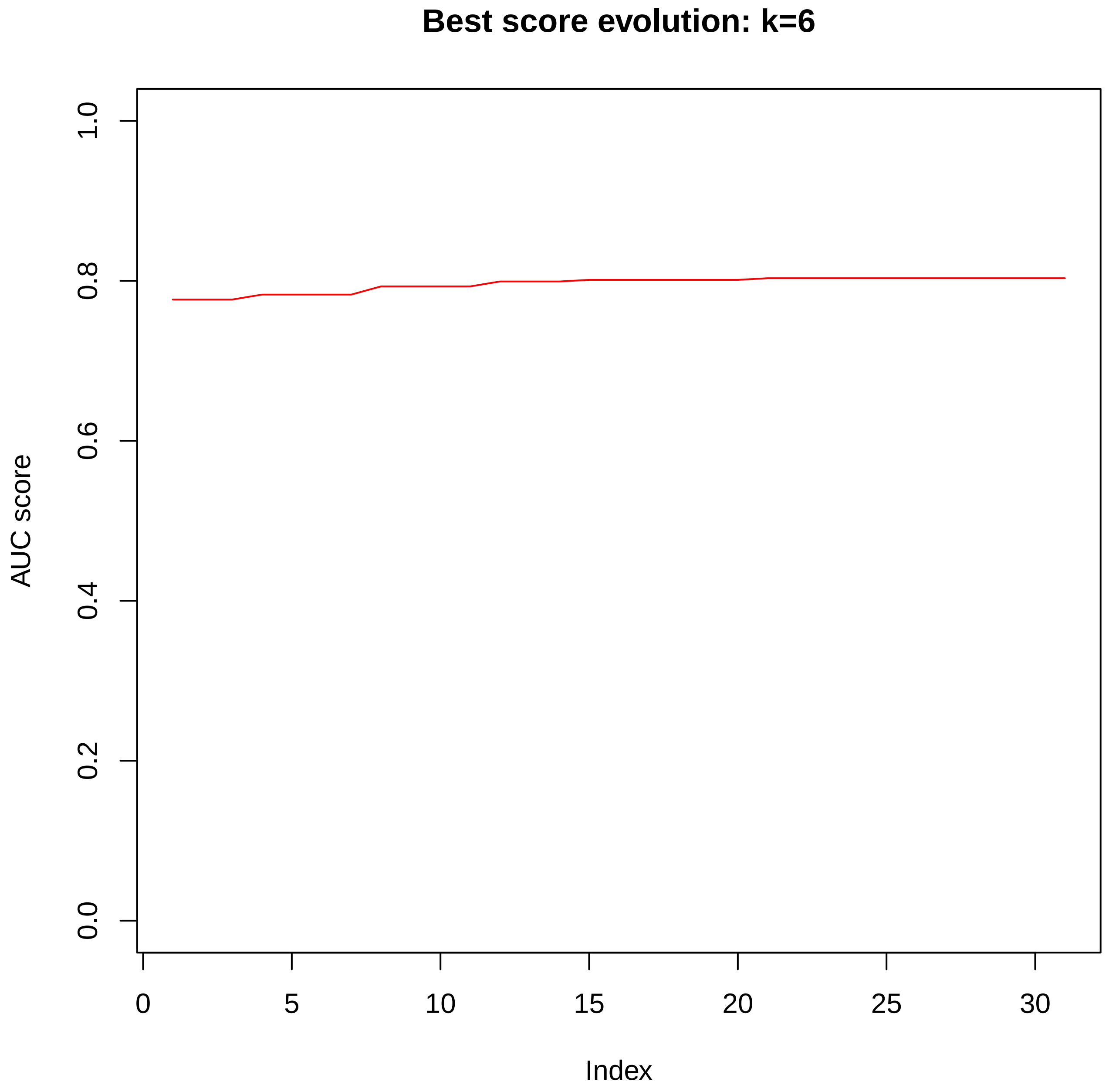

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

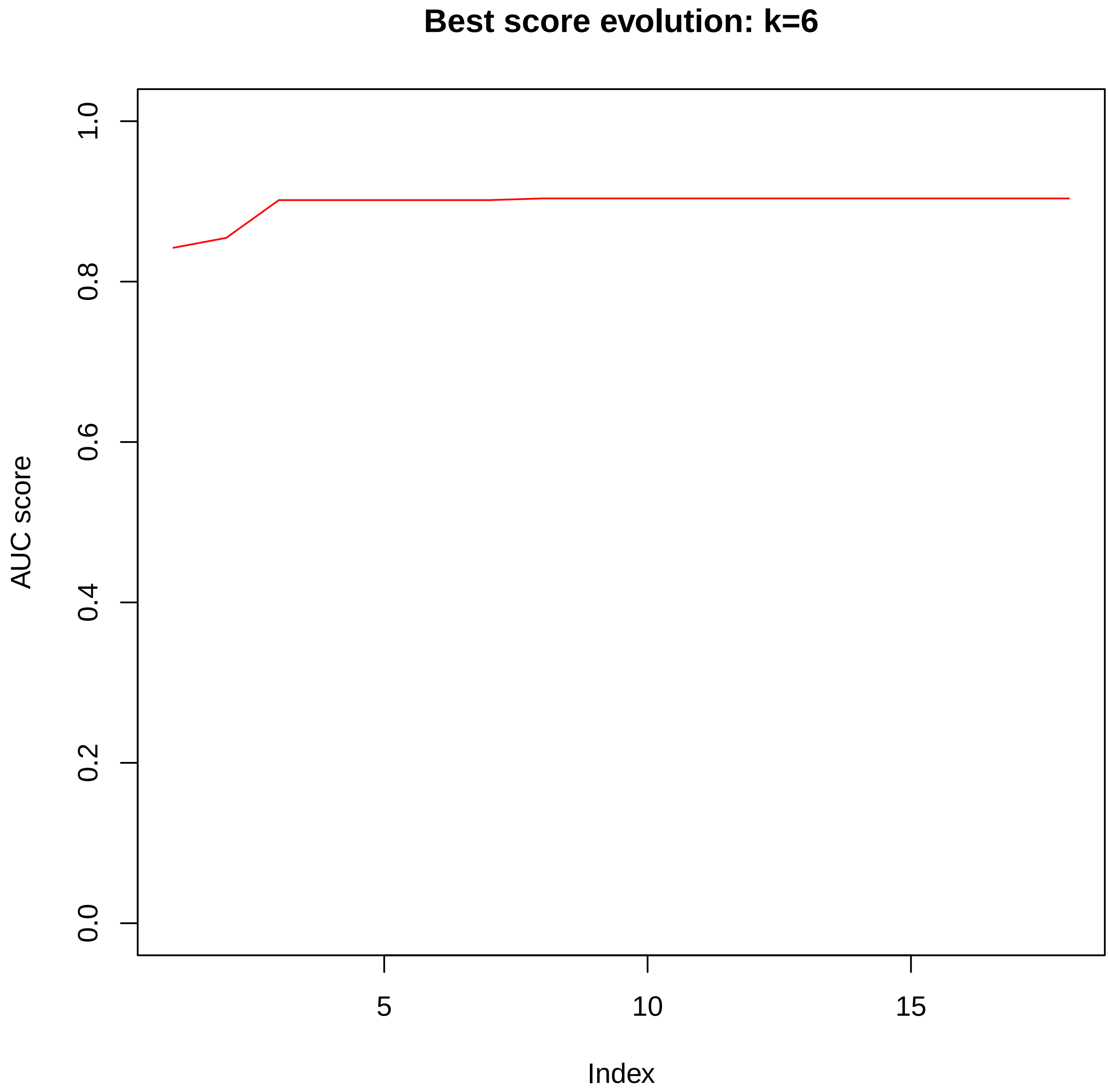

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

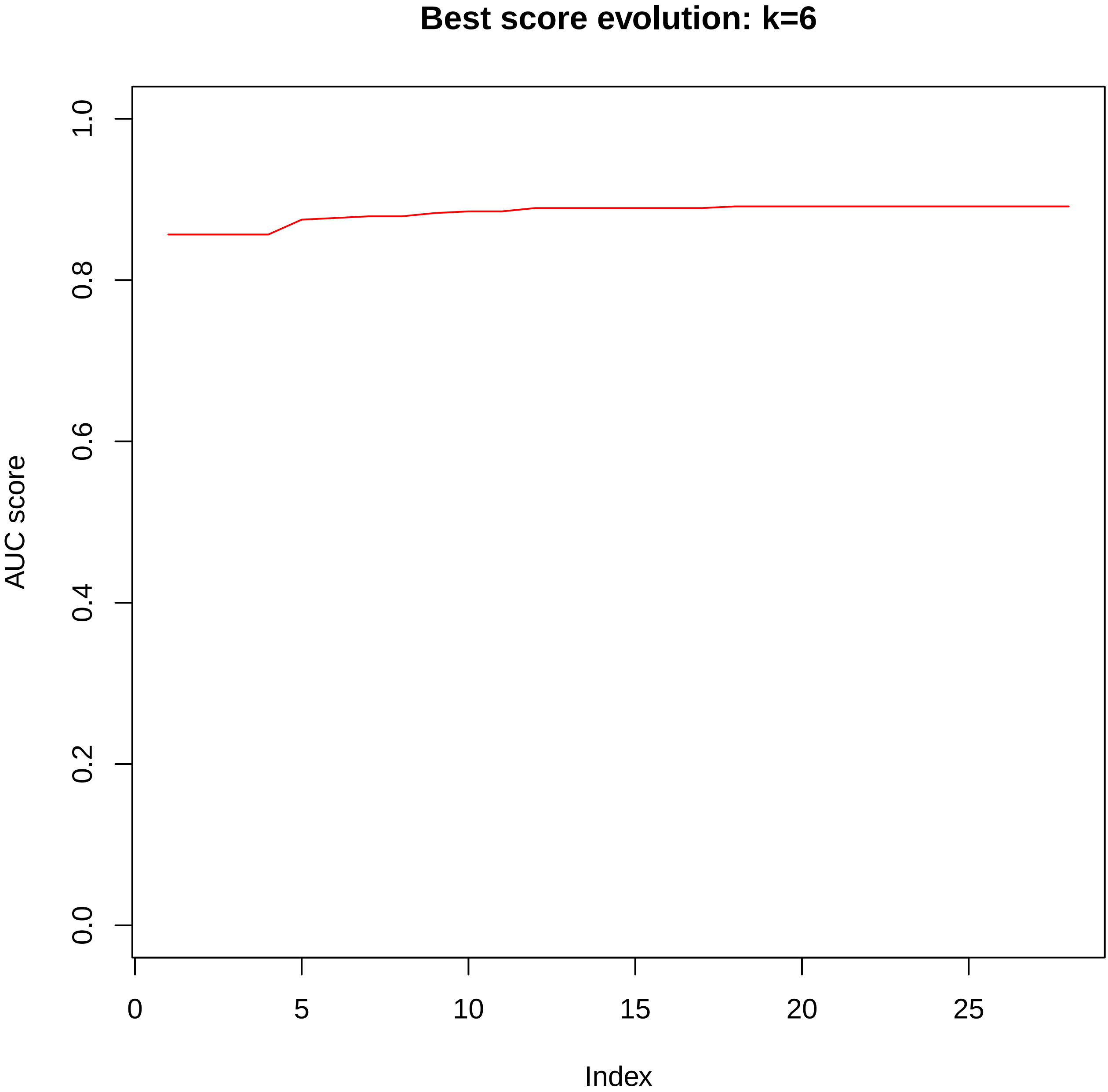

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

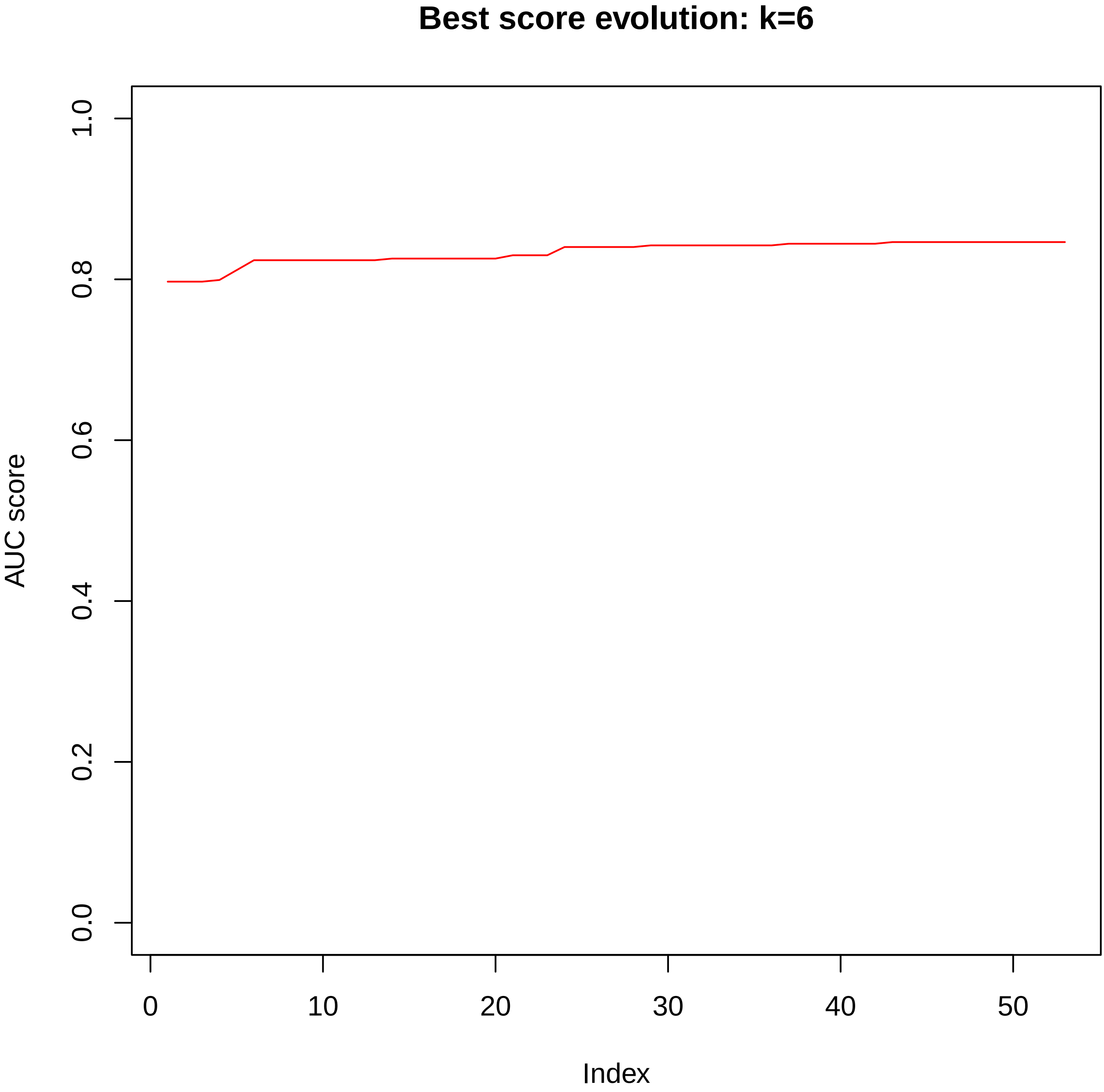

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

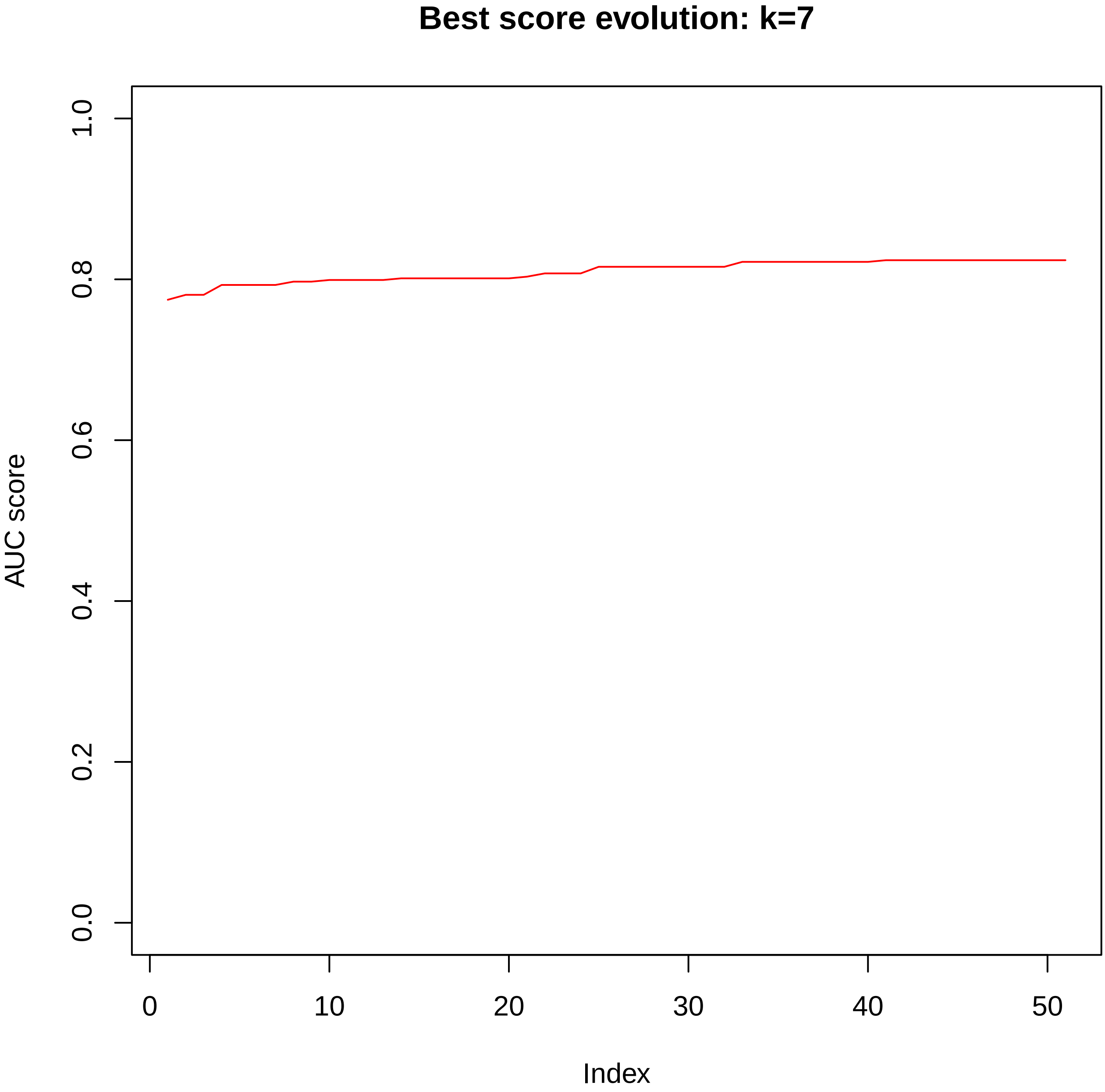

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

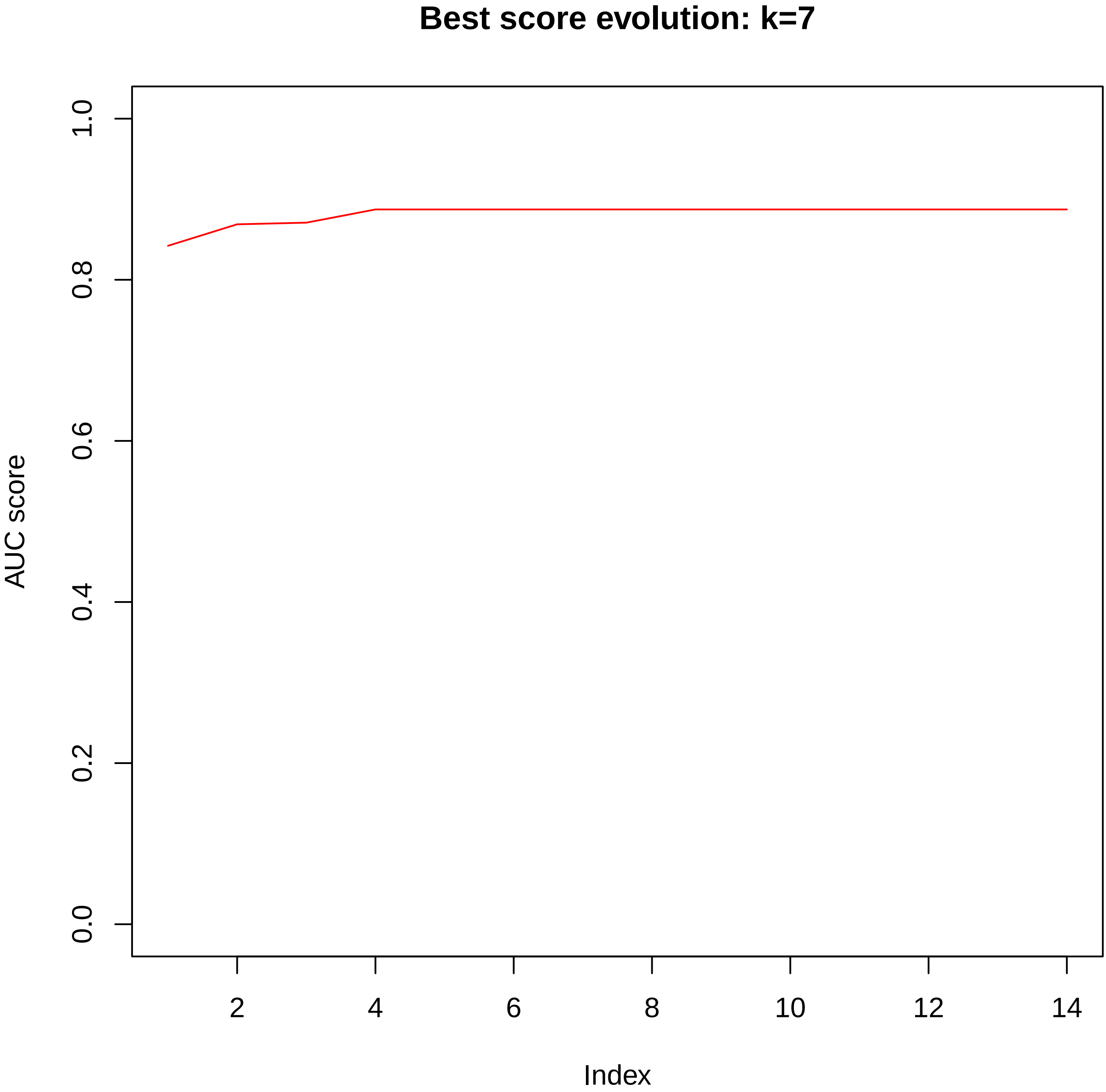

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

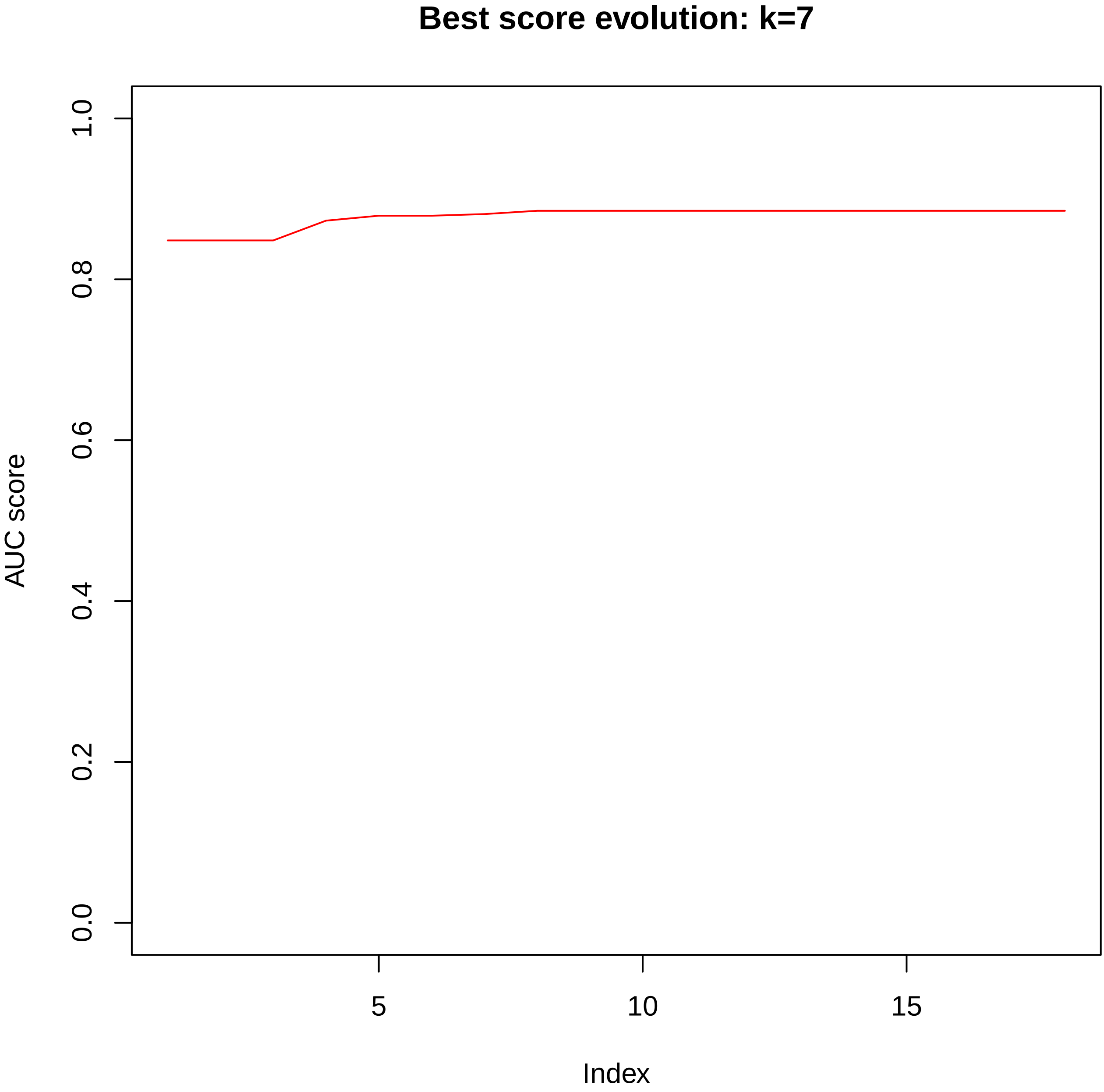

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

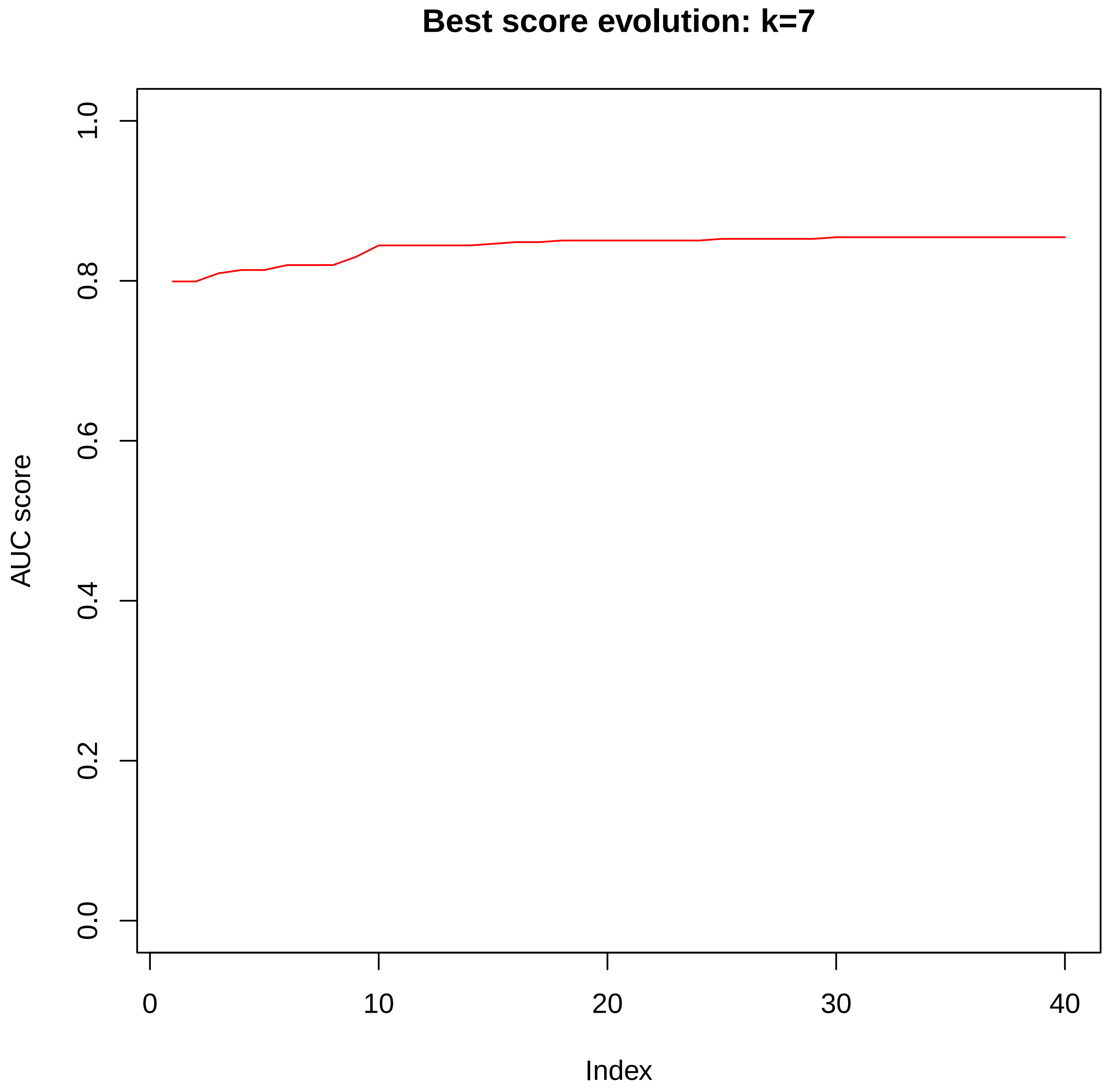

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

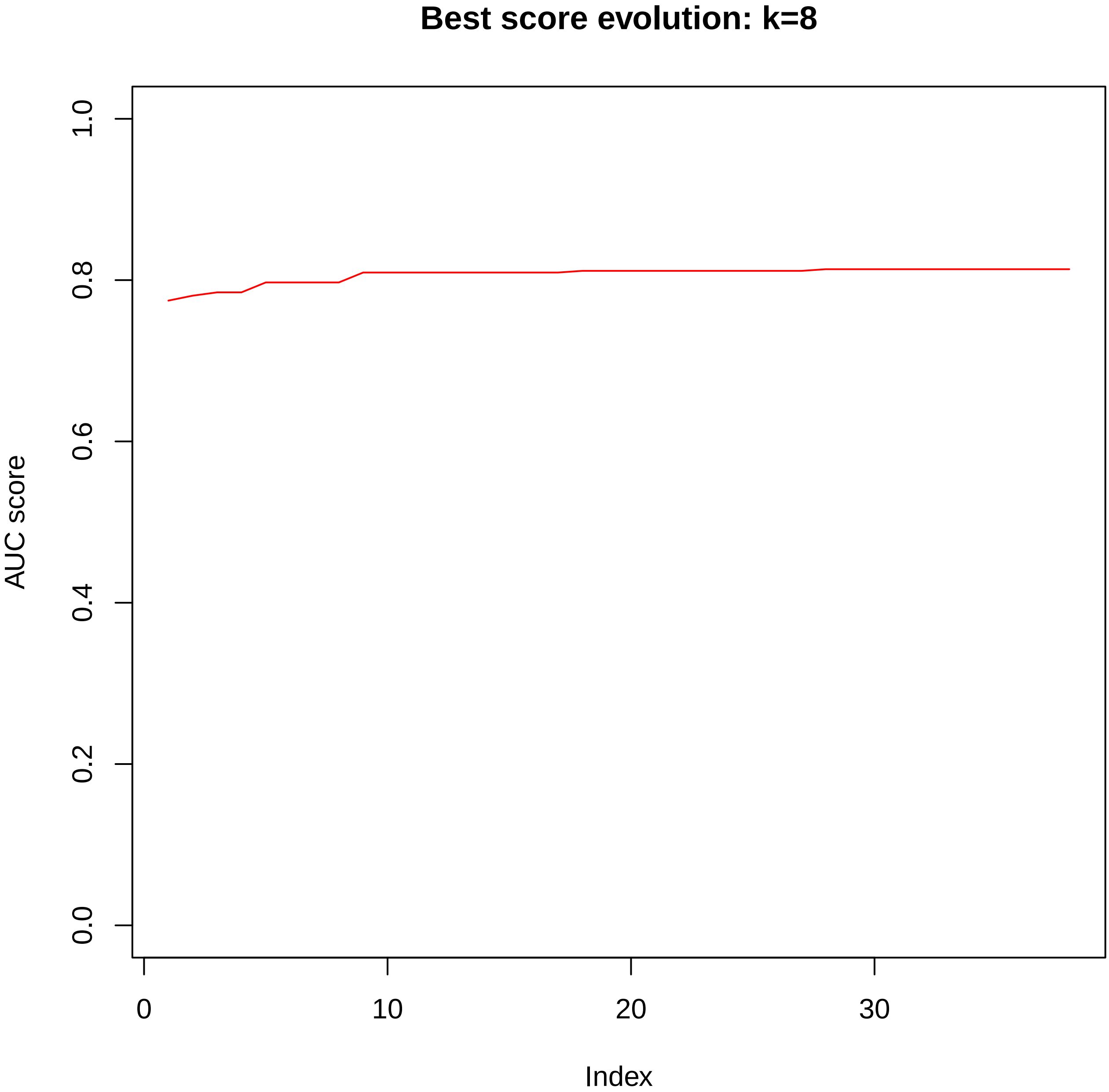

Best score evolution: k=6
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50

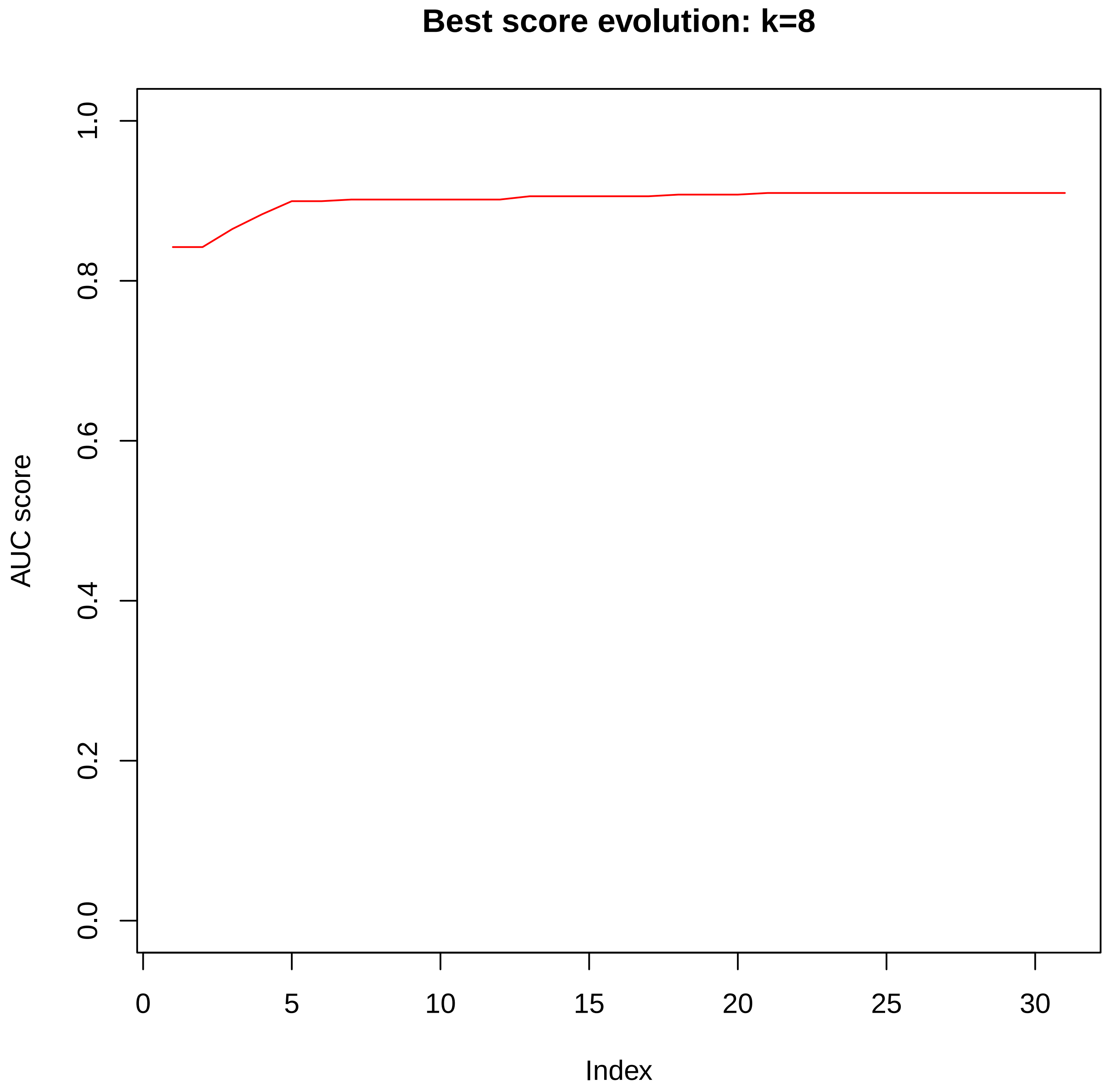

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
Index

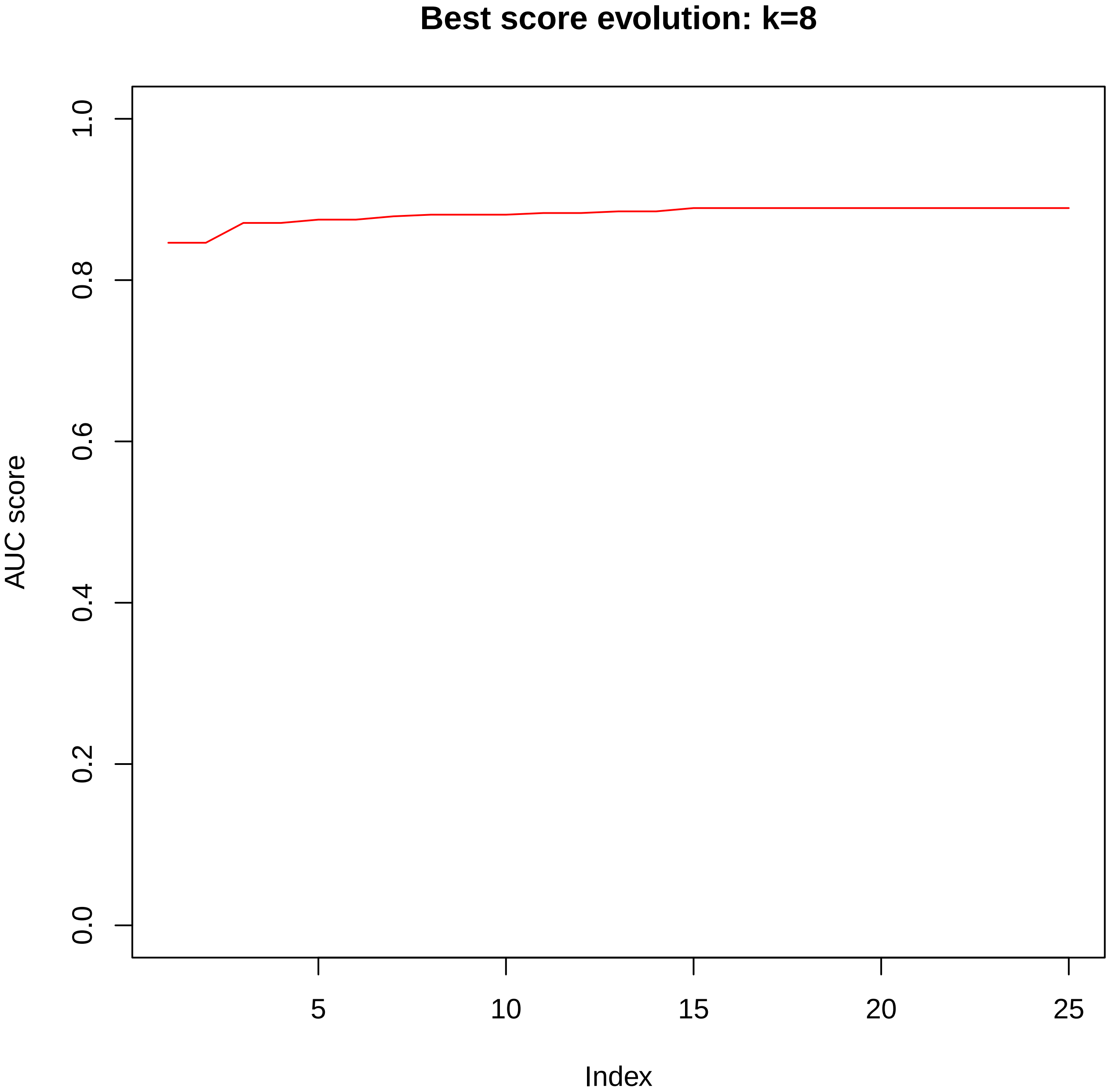

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
2
4
6
8
10
12
14
Index

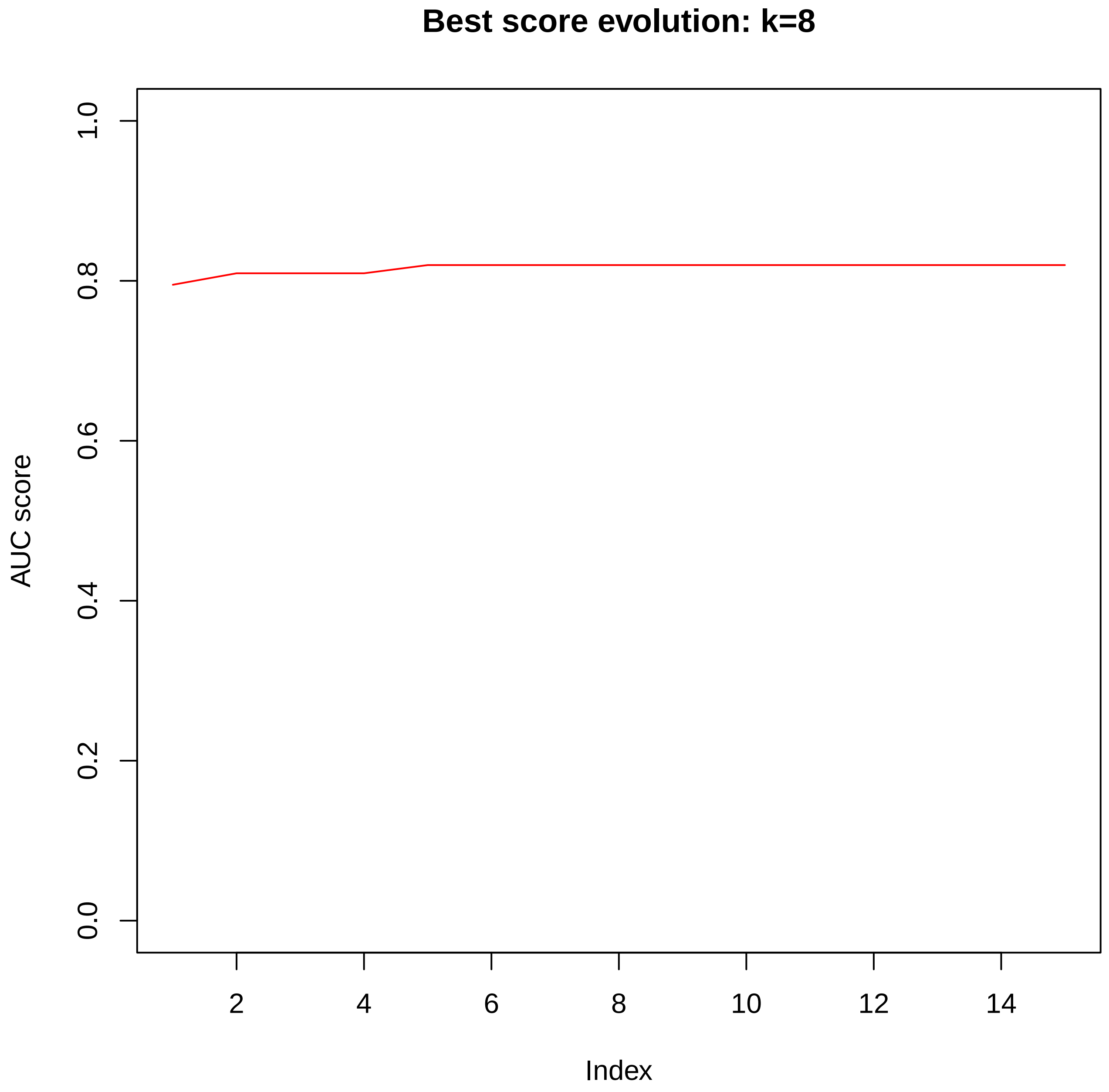

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

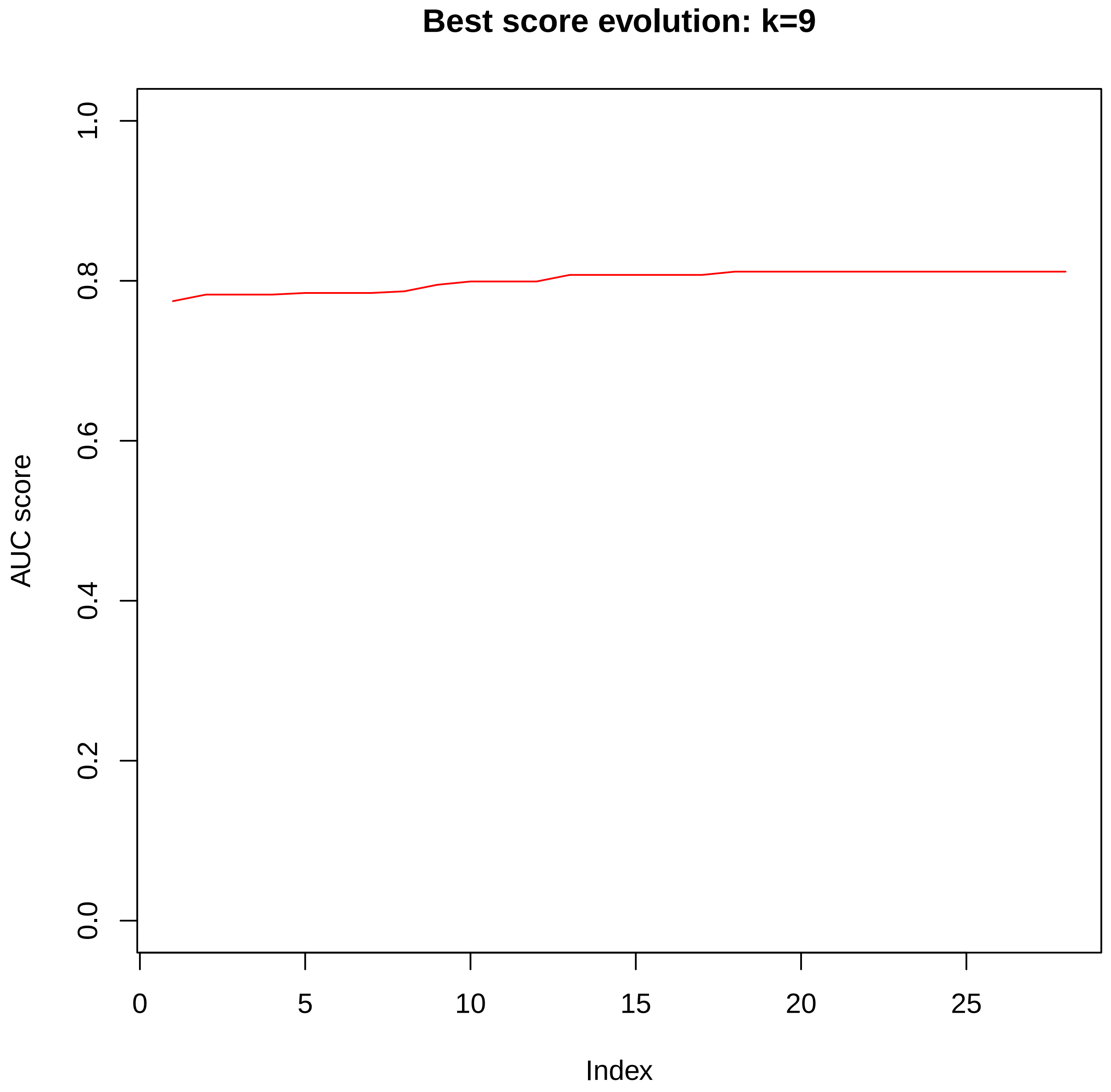

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

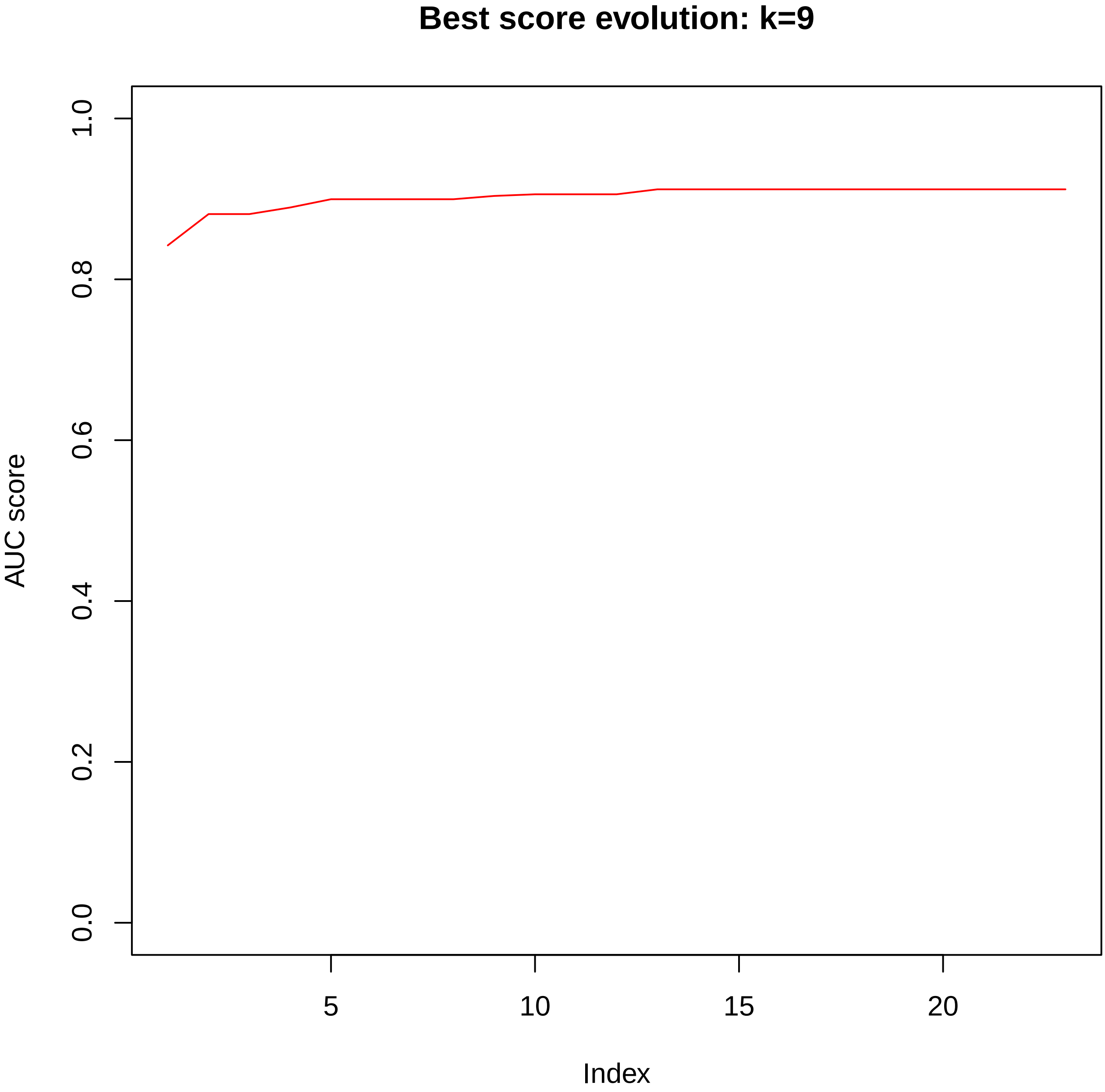

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

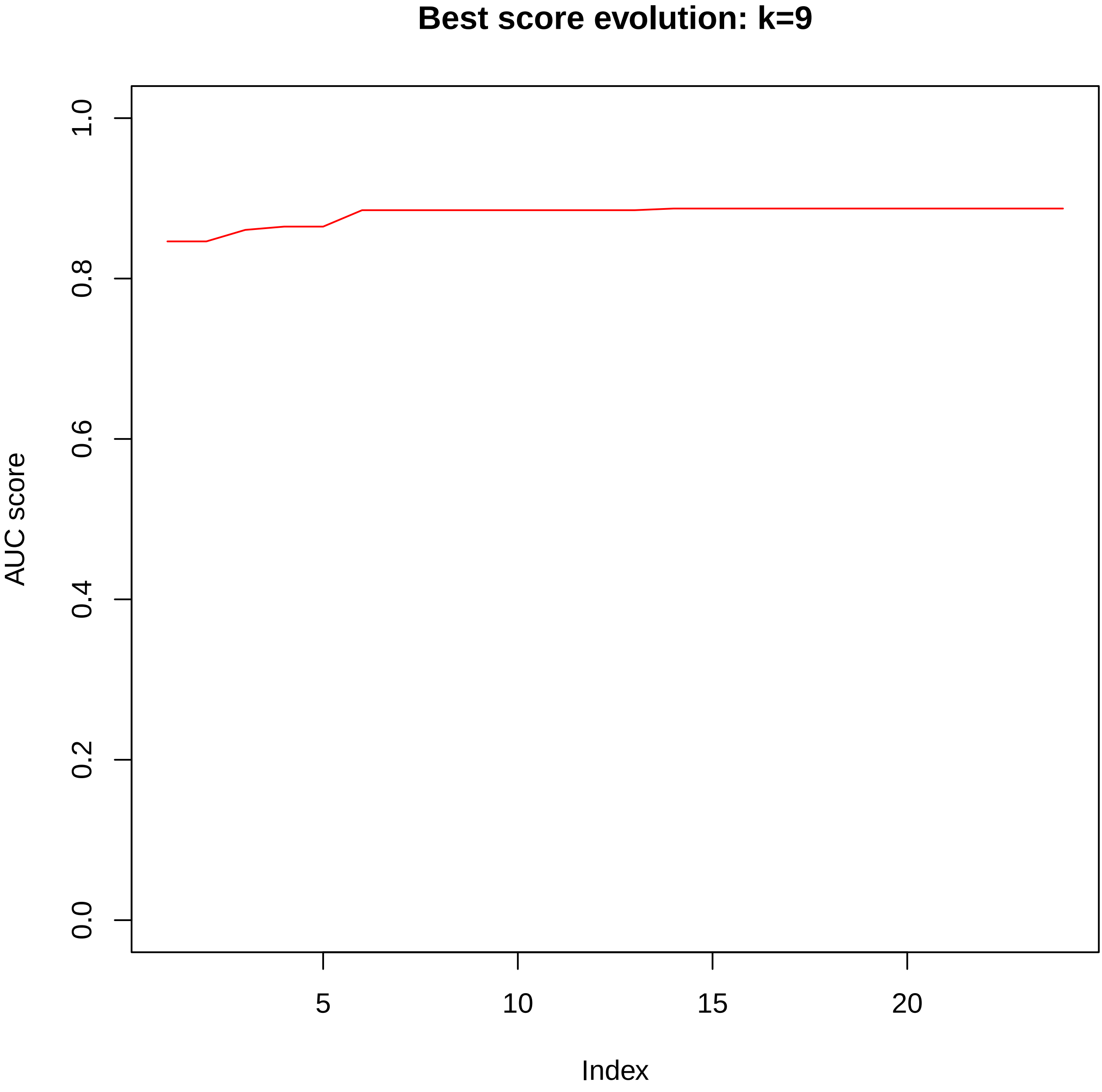

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

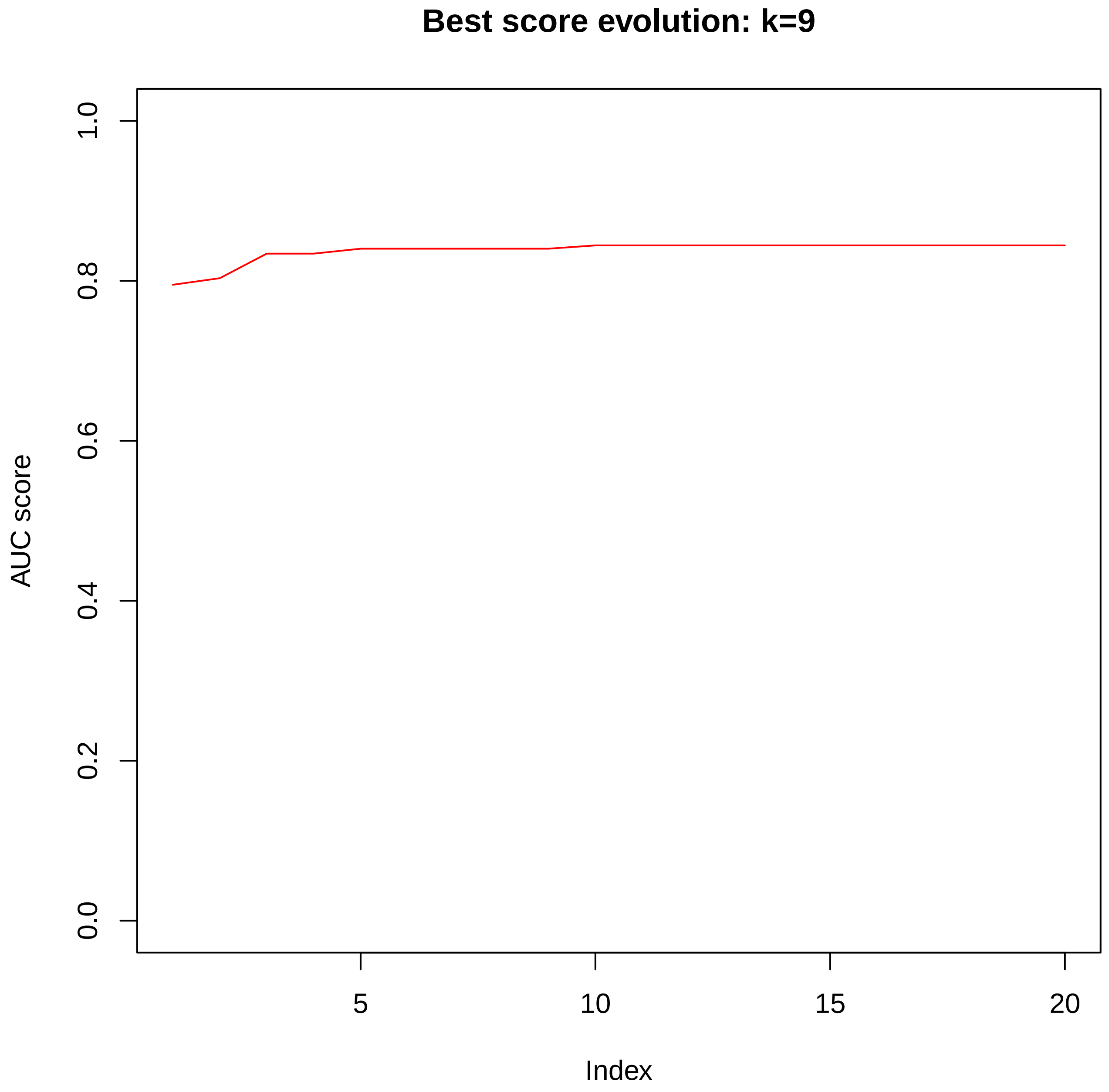

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20
25

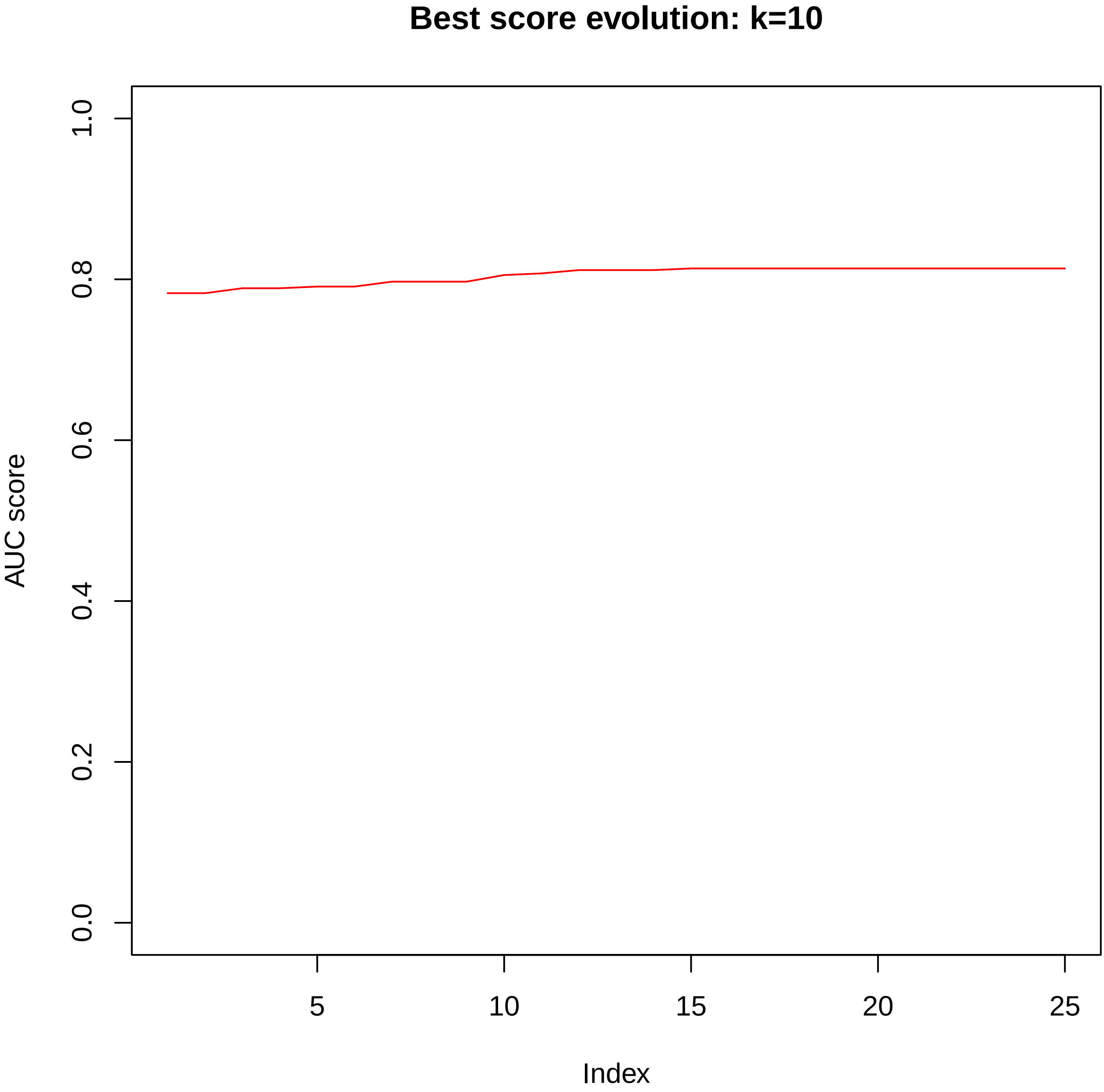

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

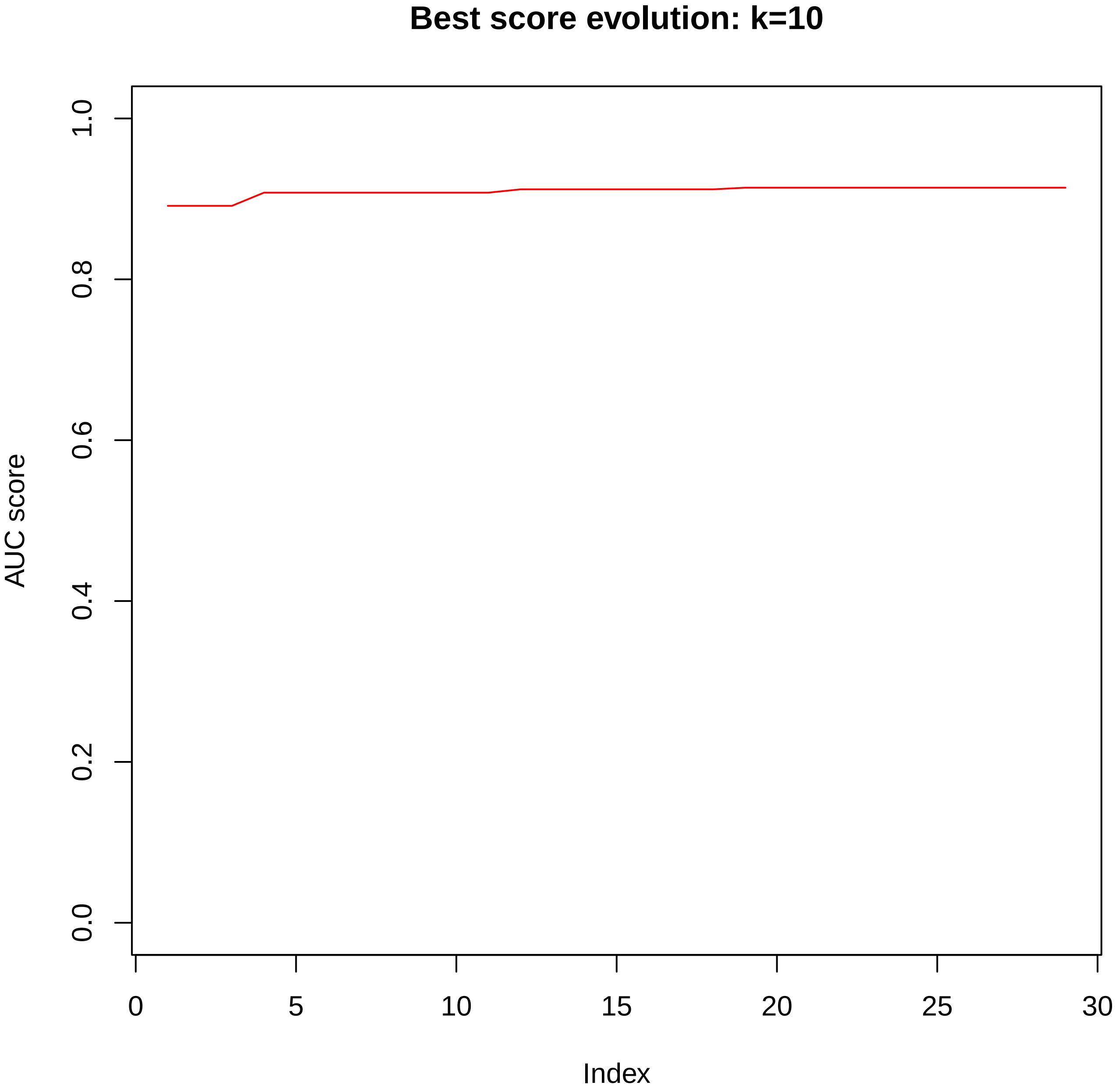

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

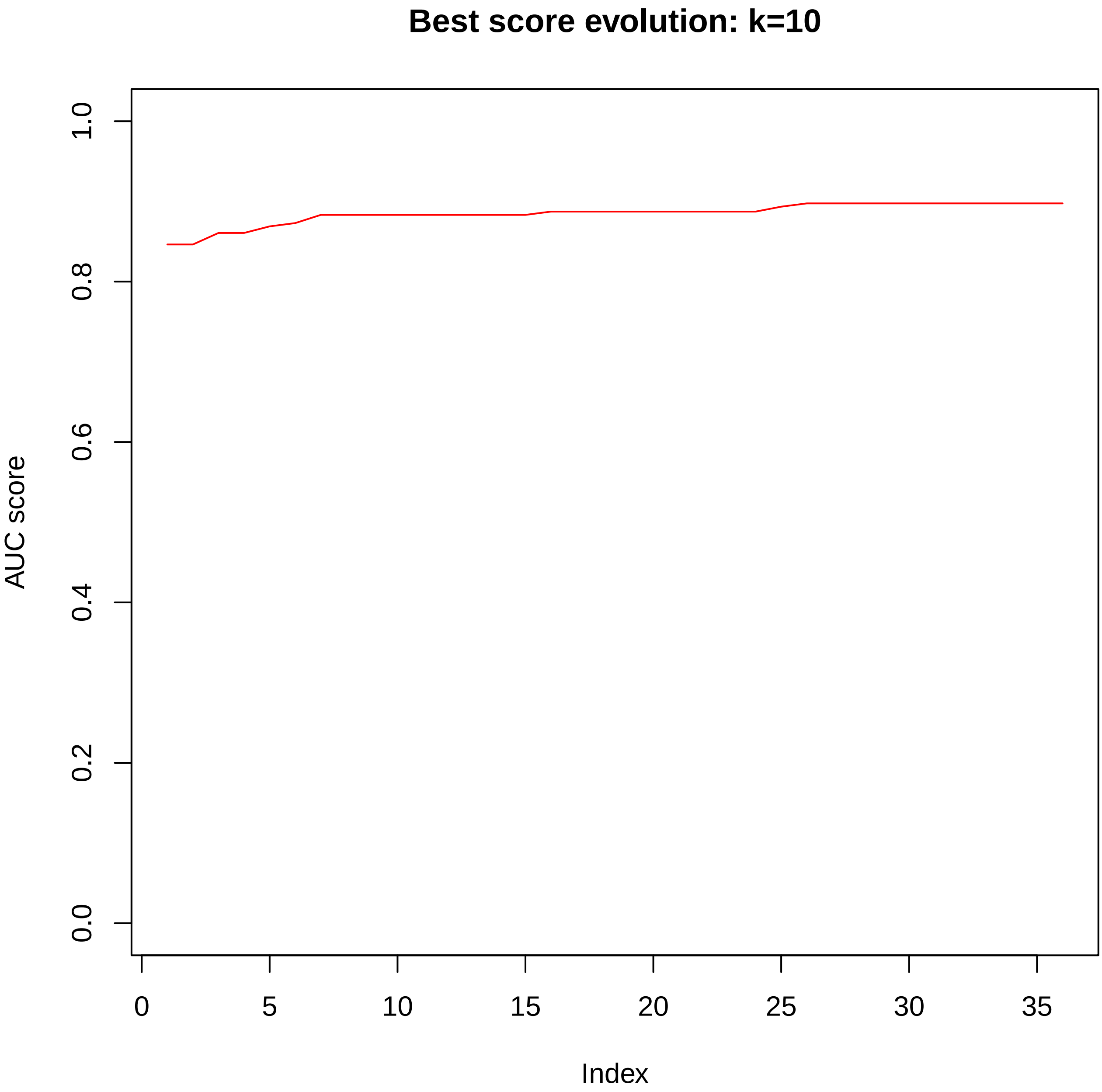

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

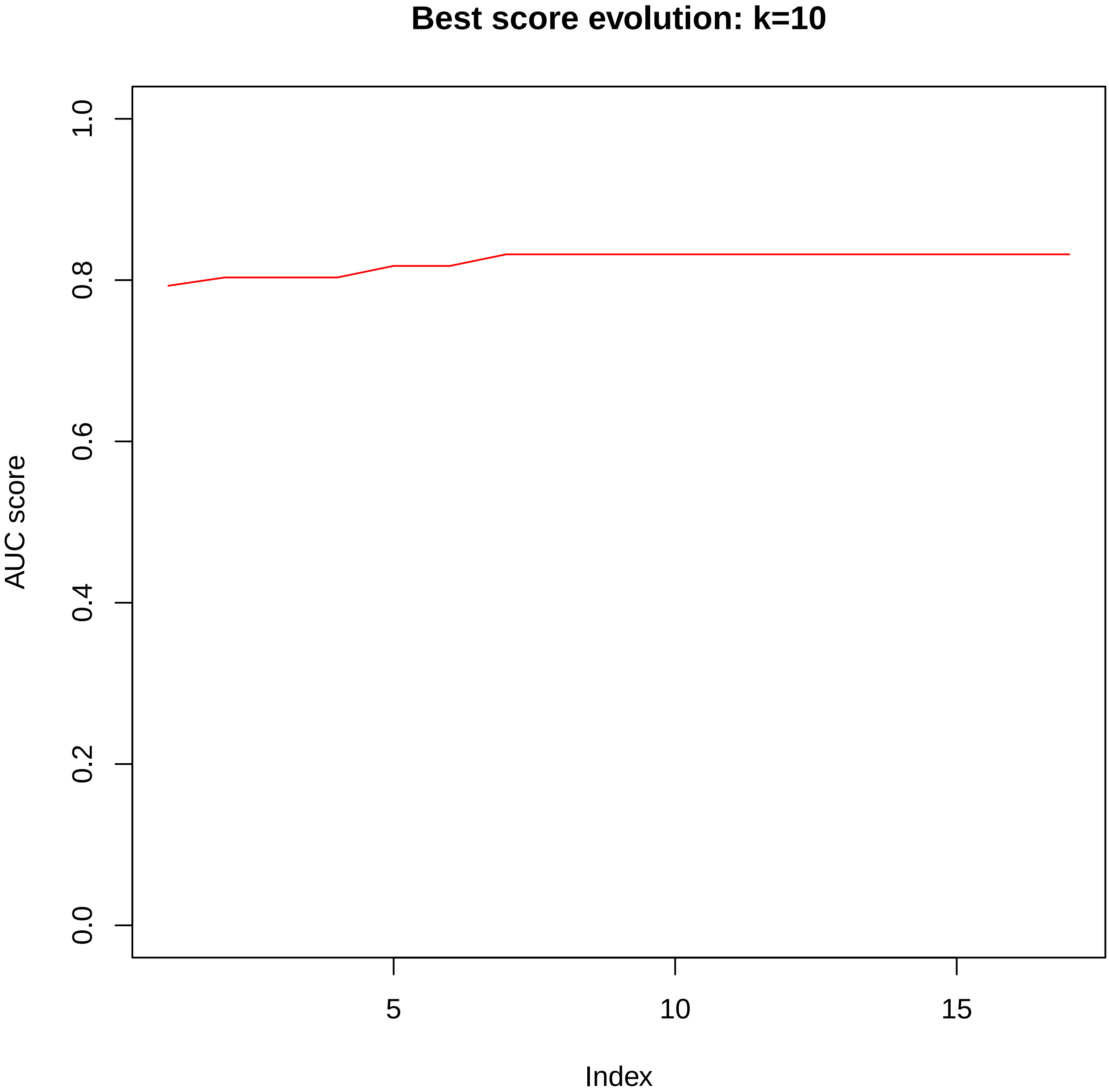

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

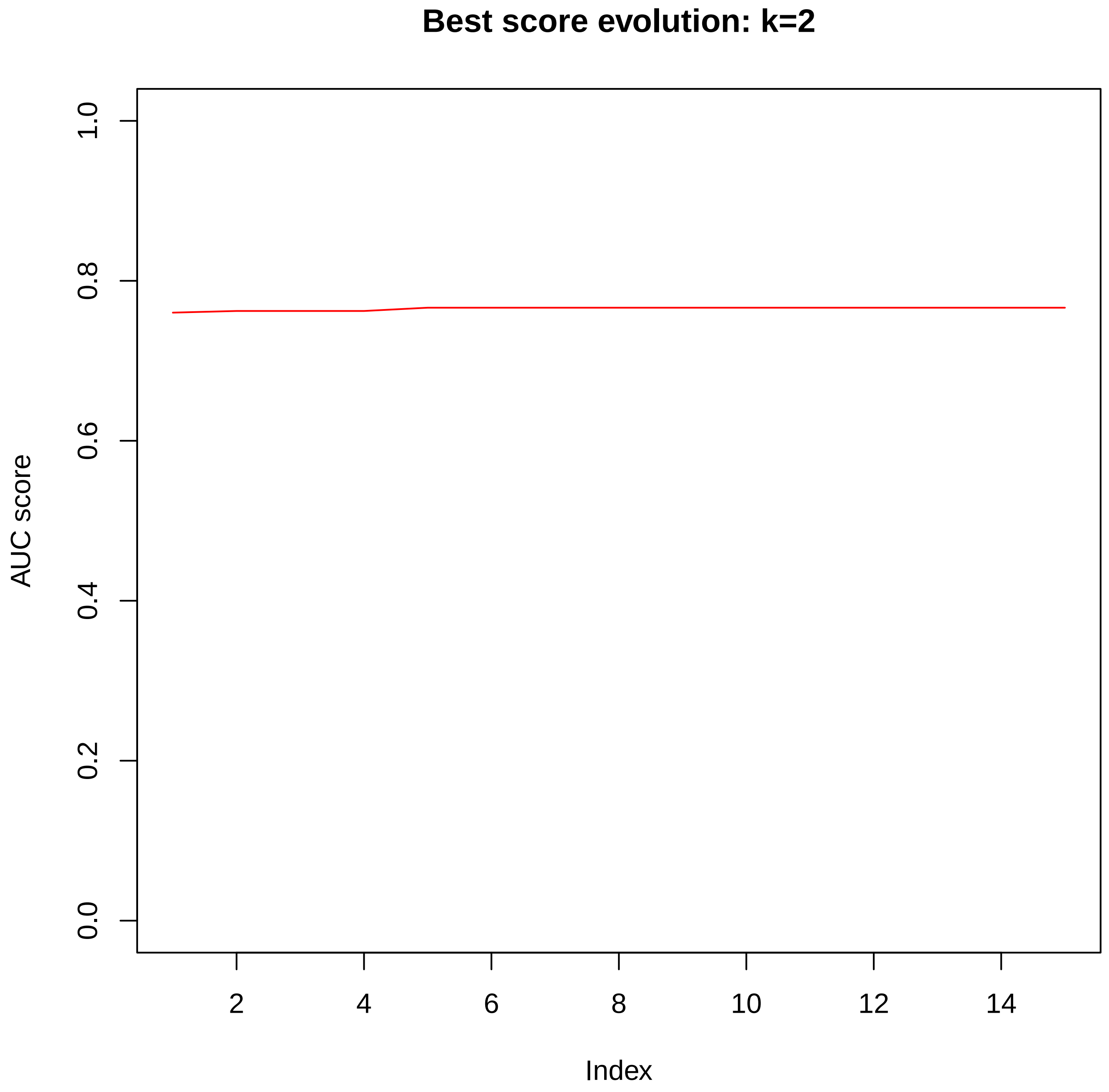

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

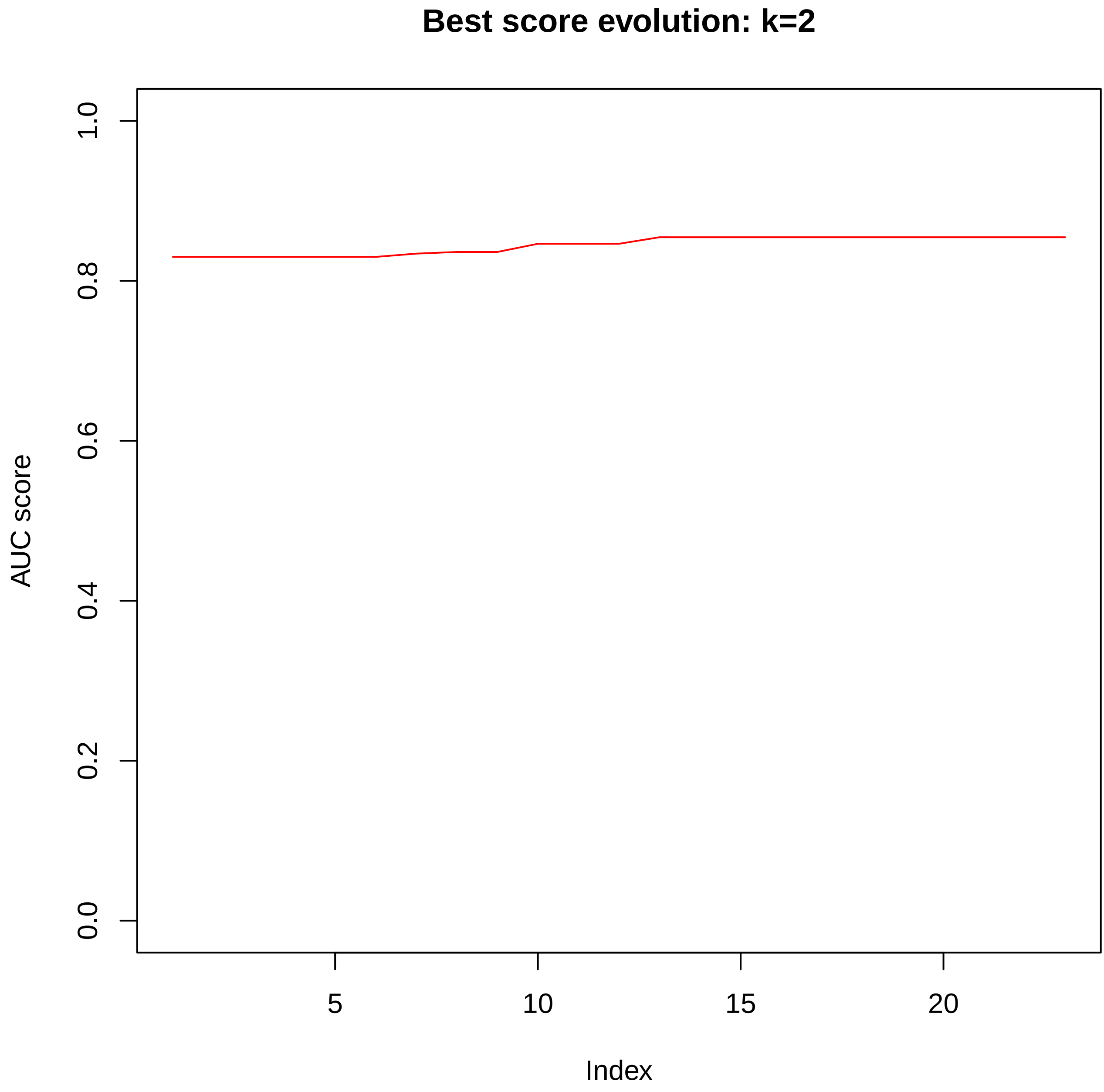

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20
25


Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

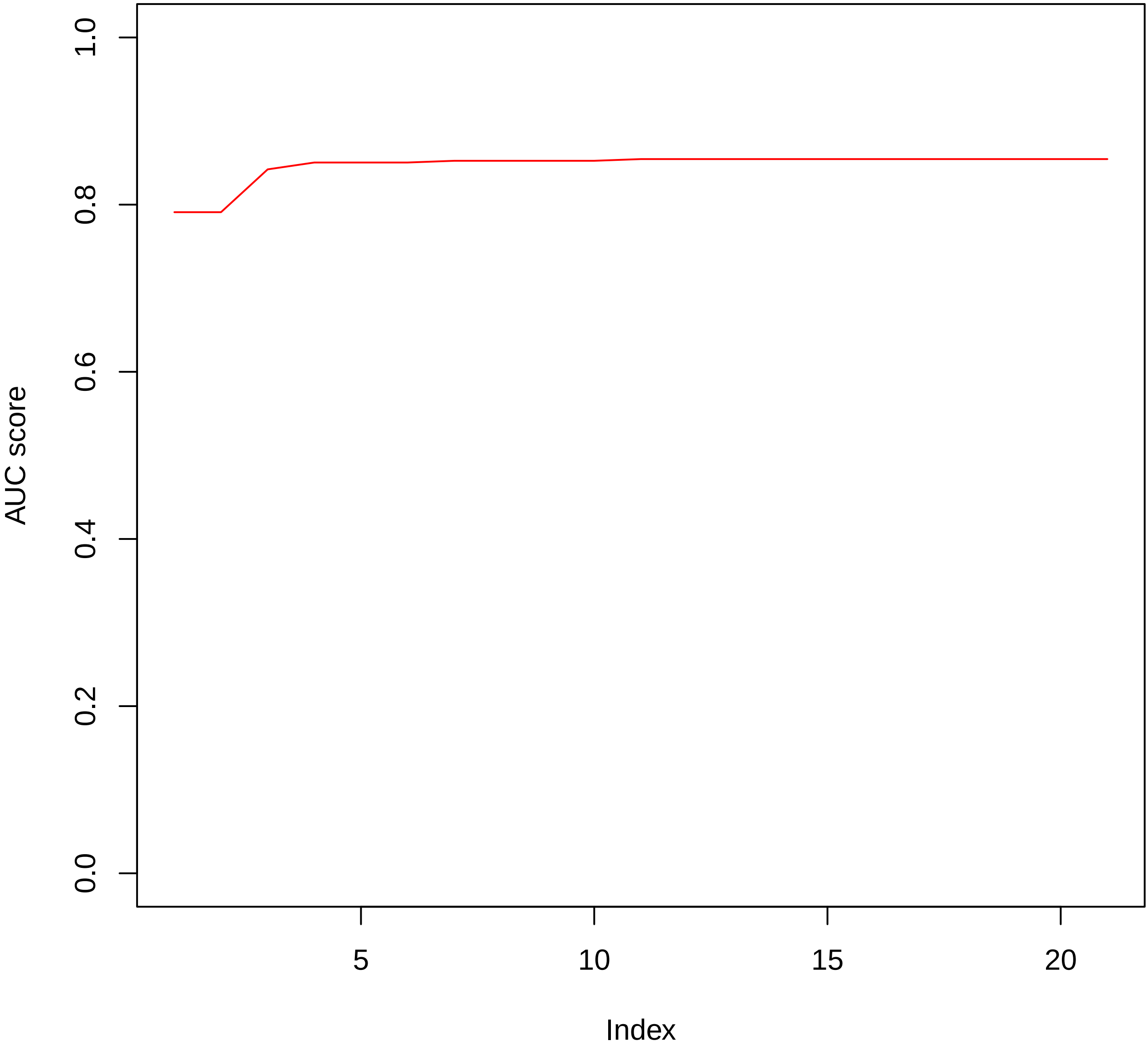

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

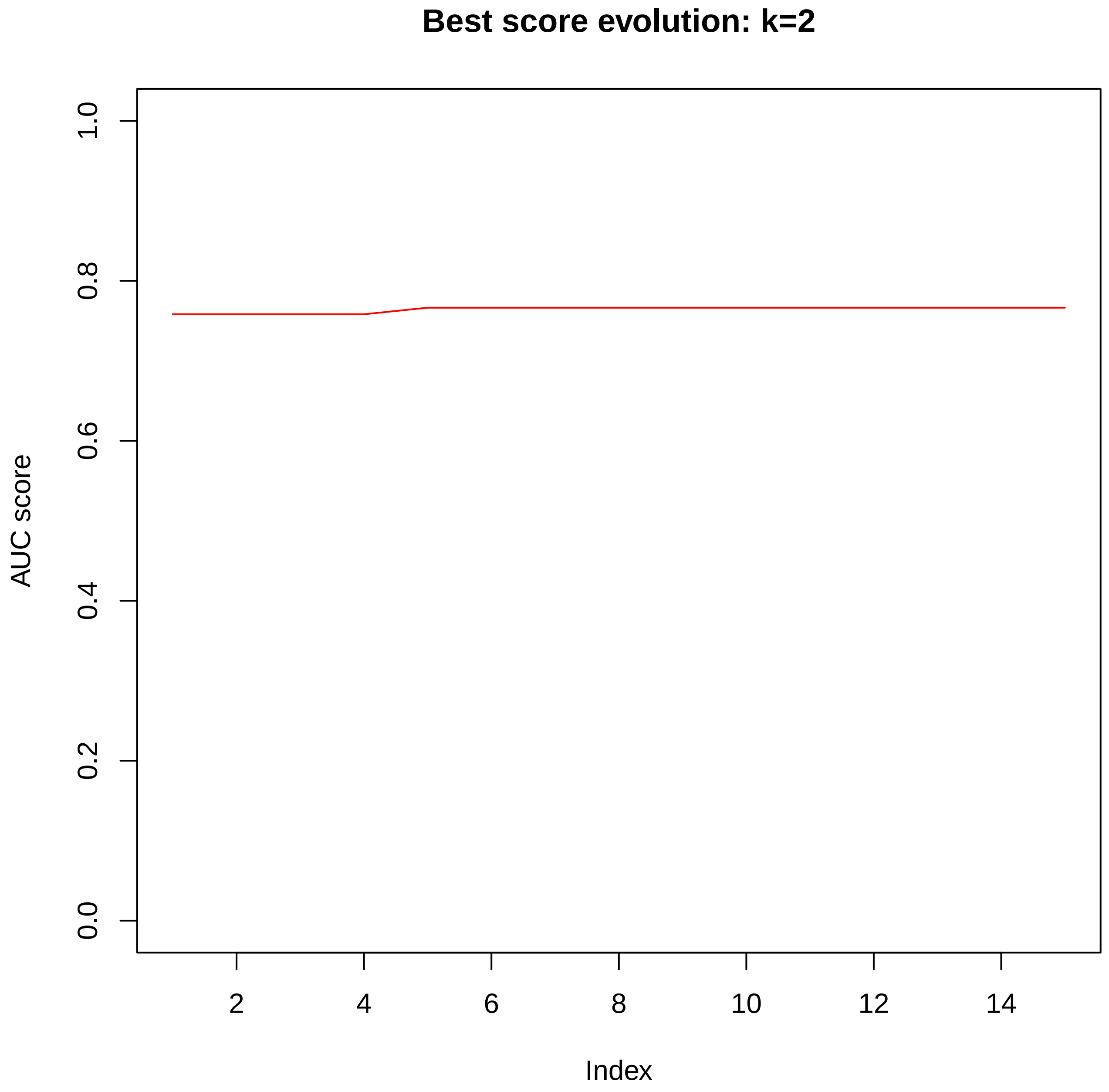

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

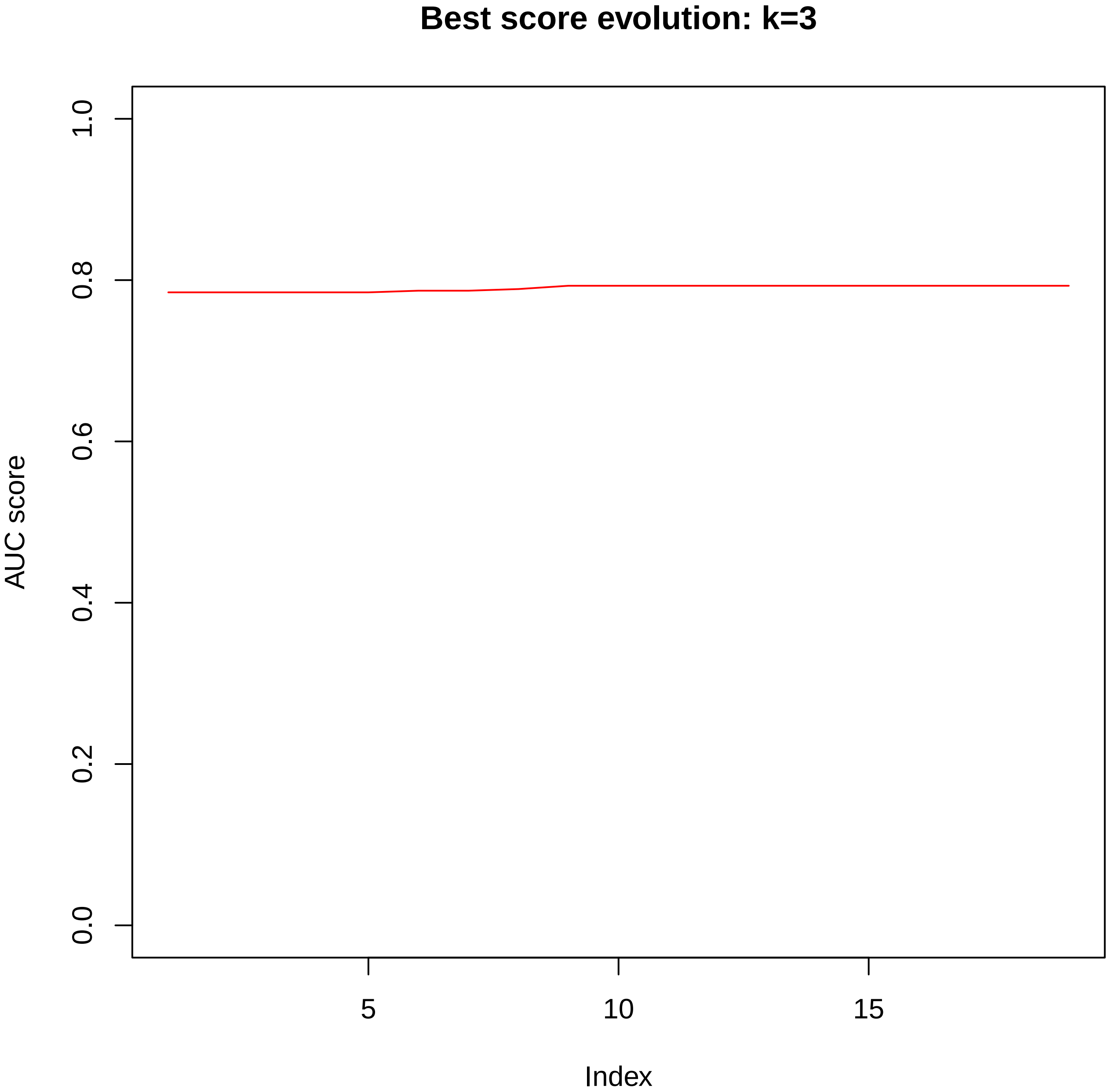

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

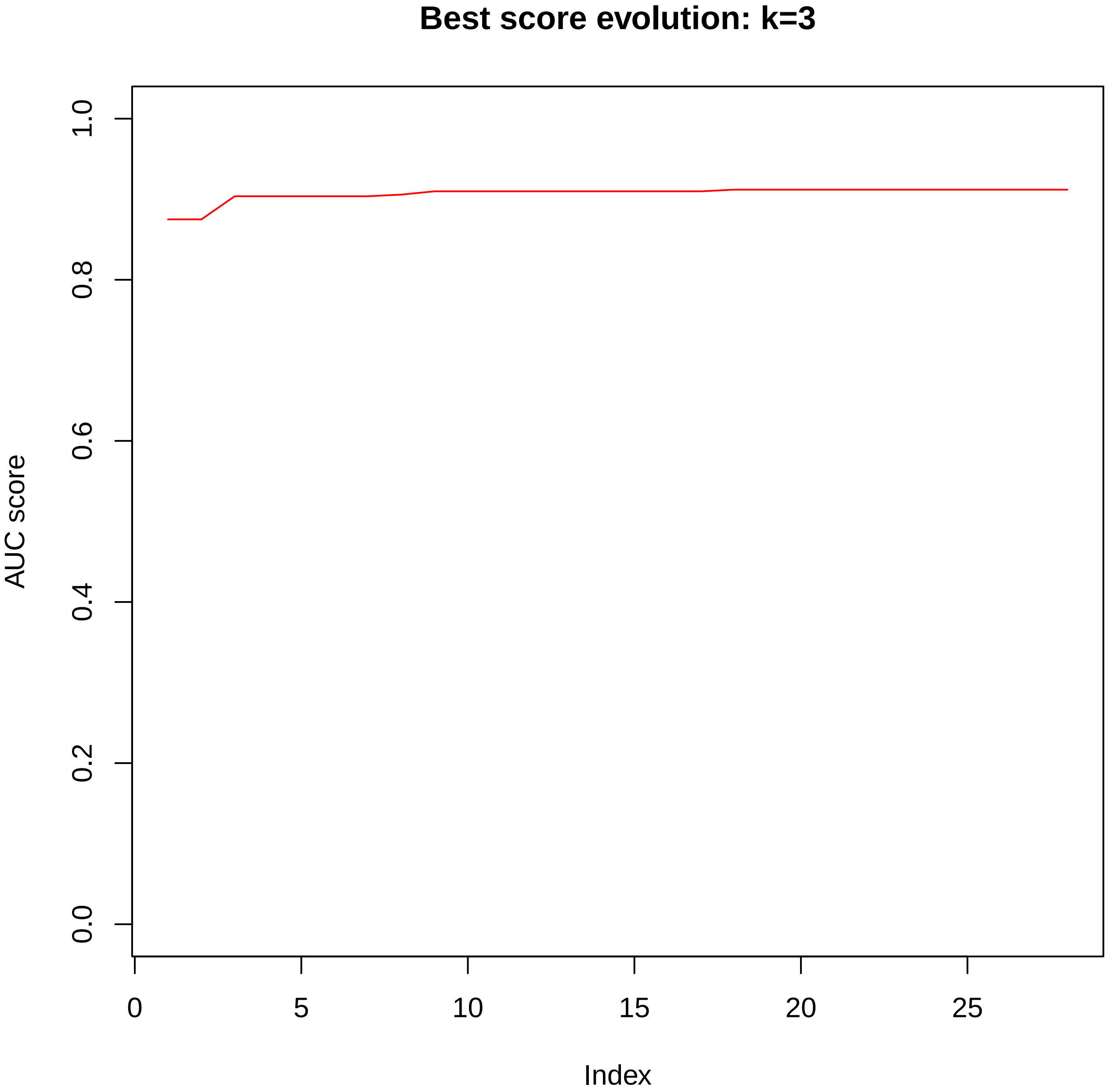

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

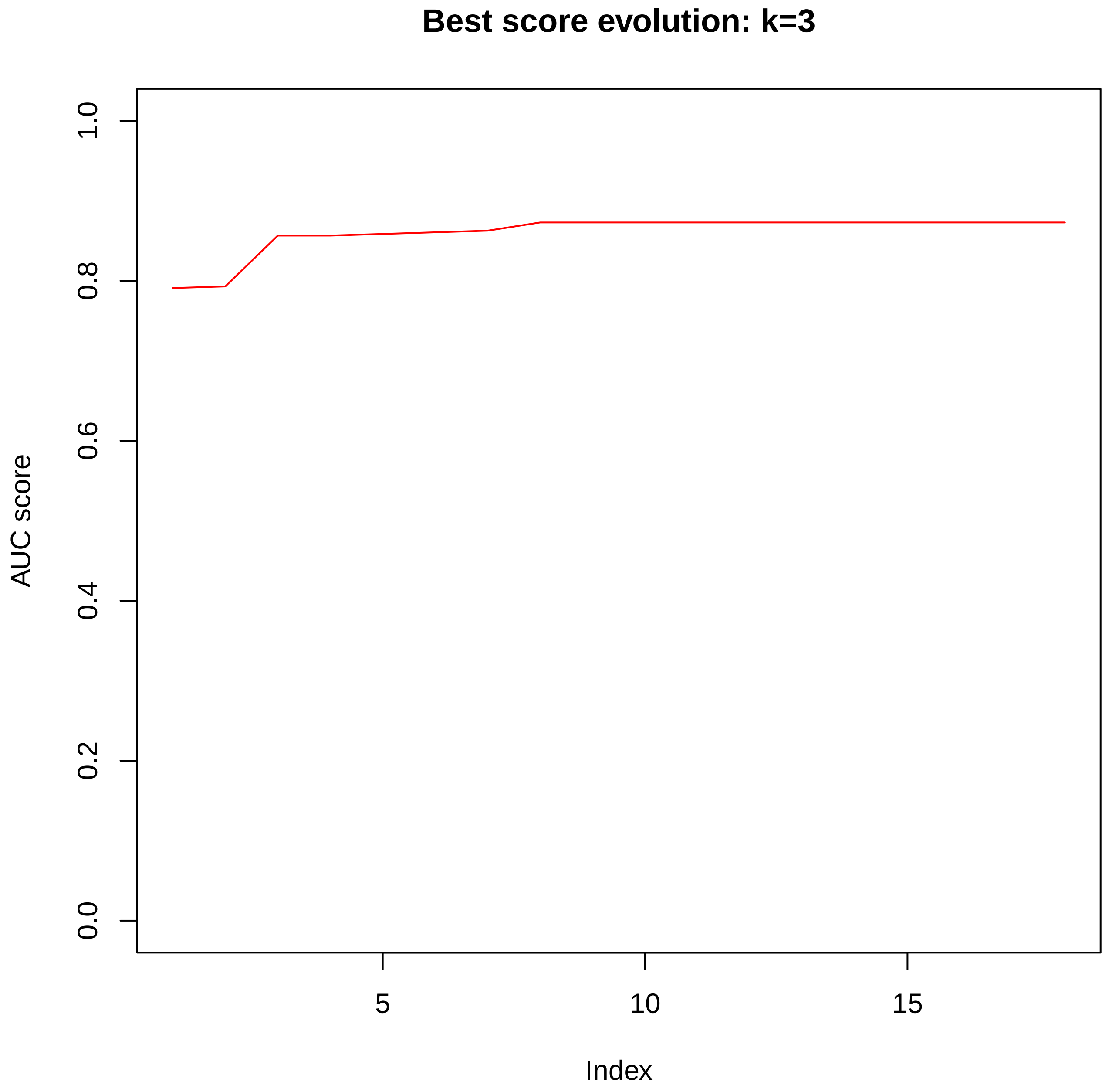
Best score evolution: k=2

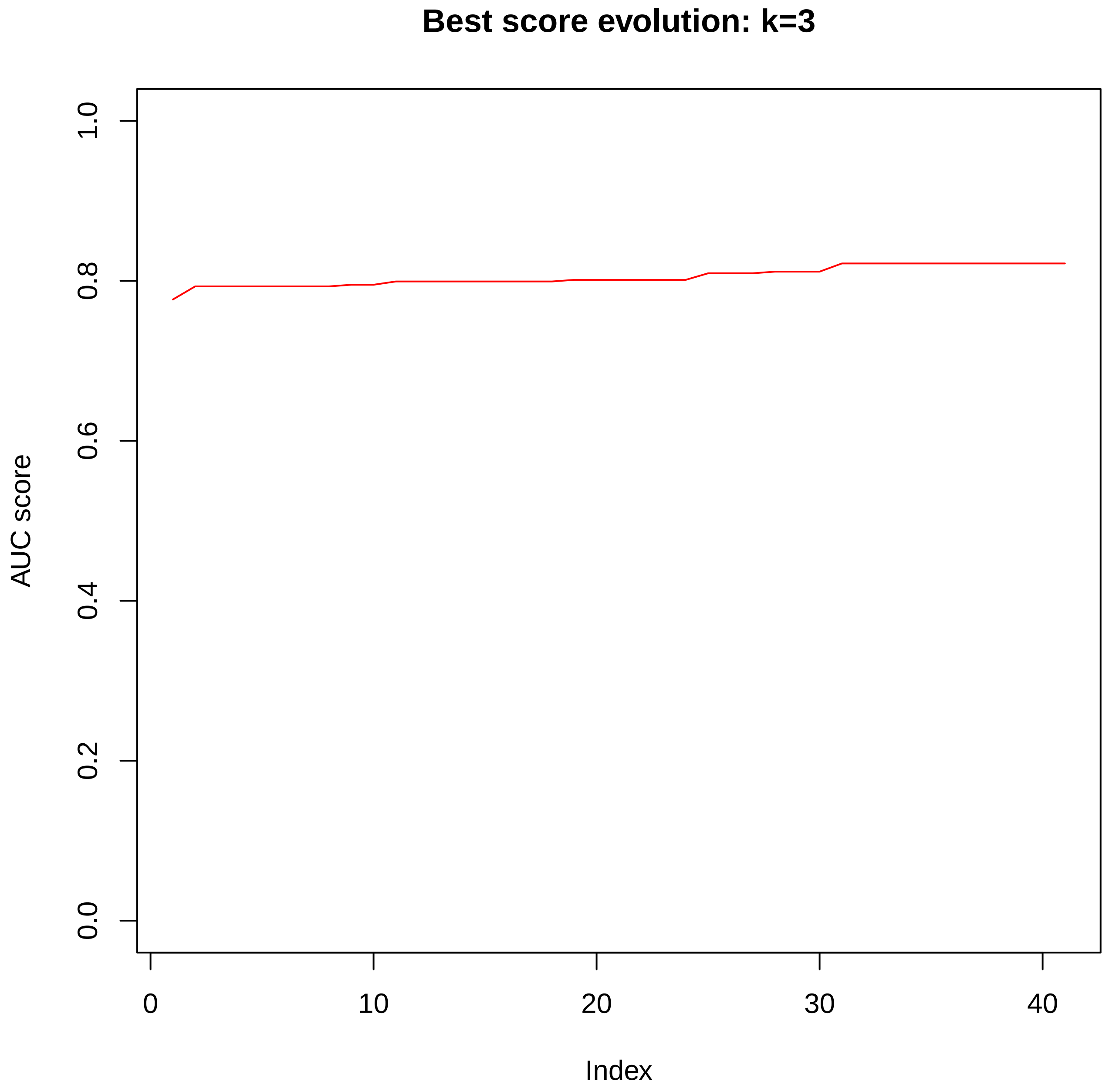


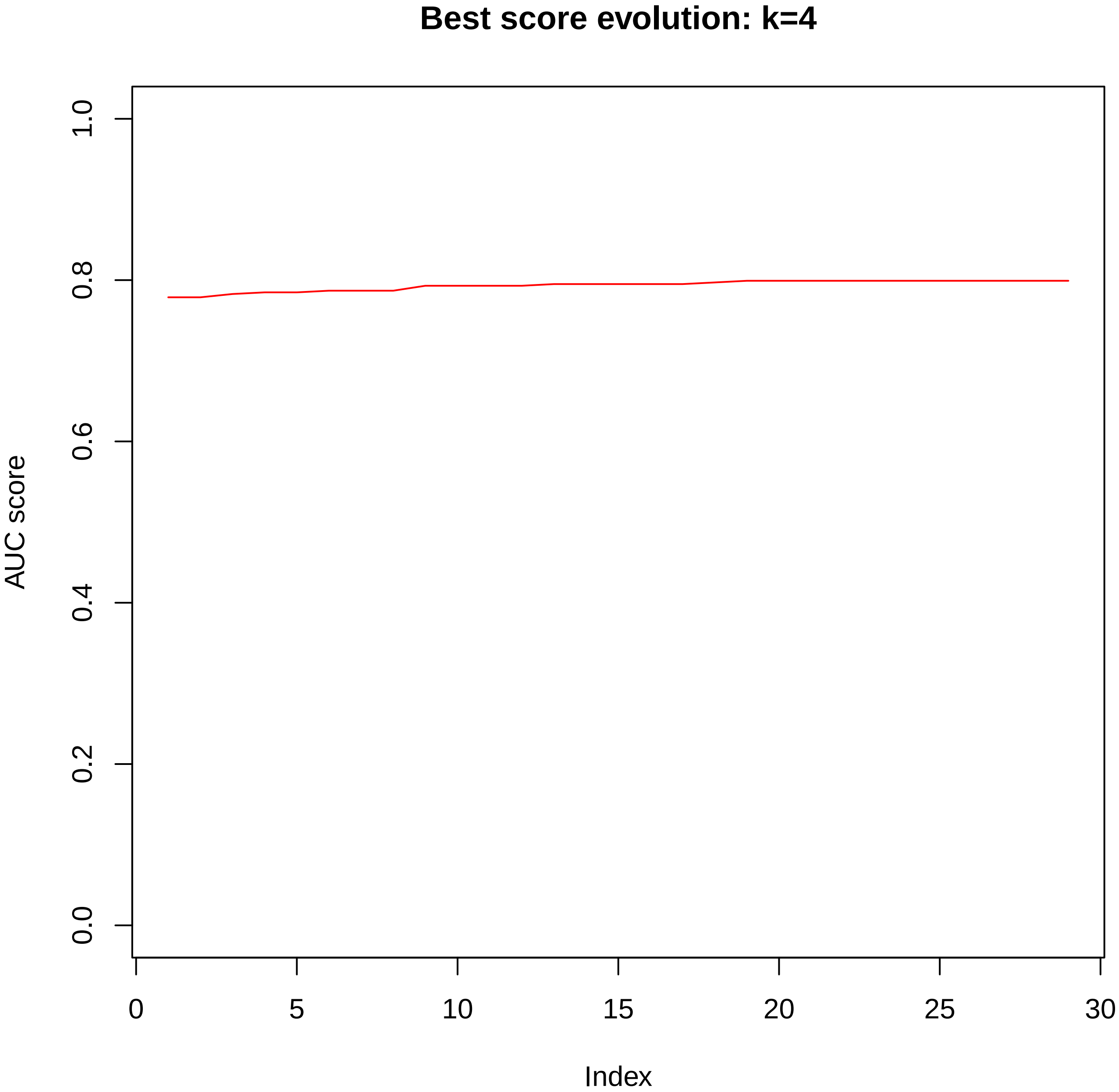

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

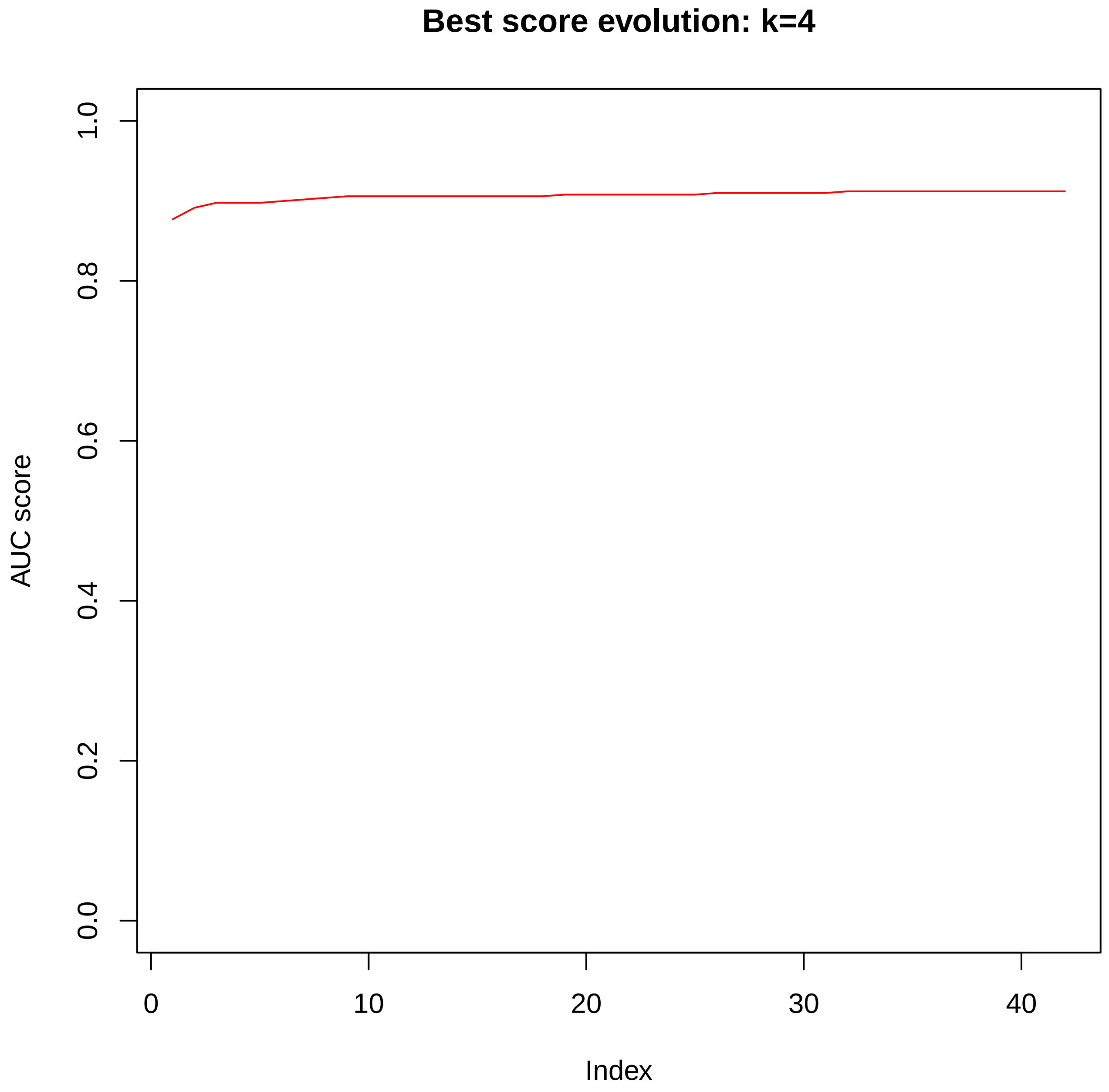

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

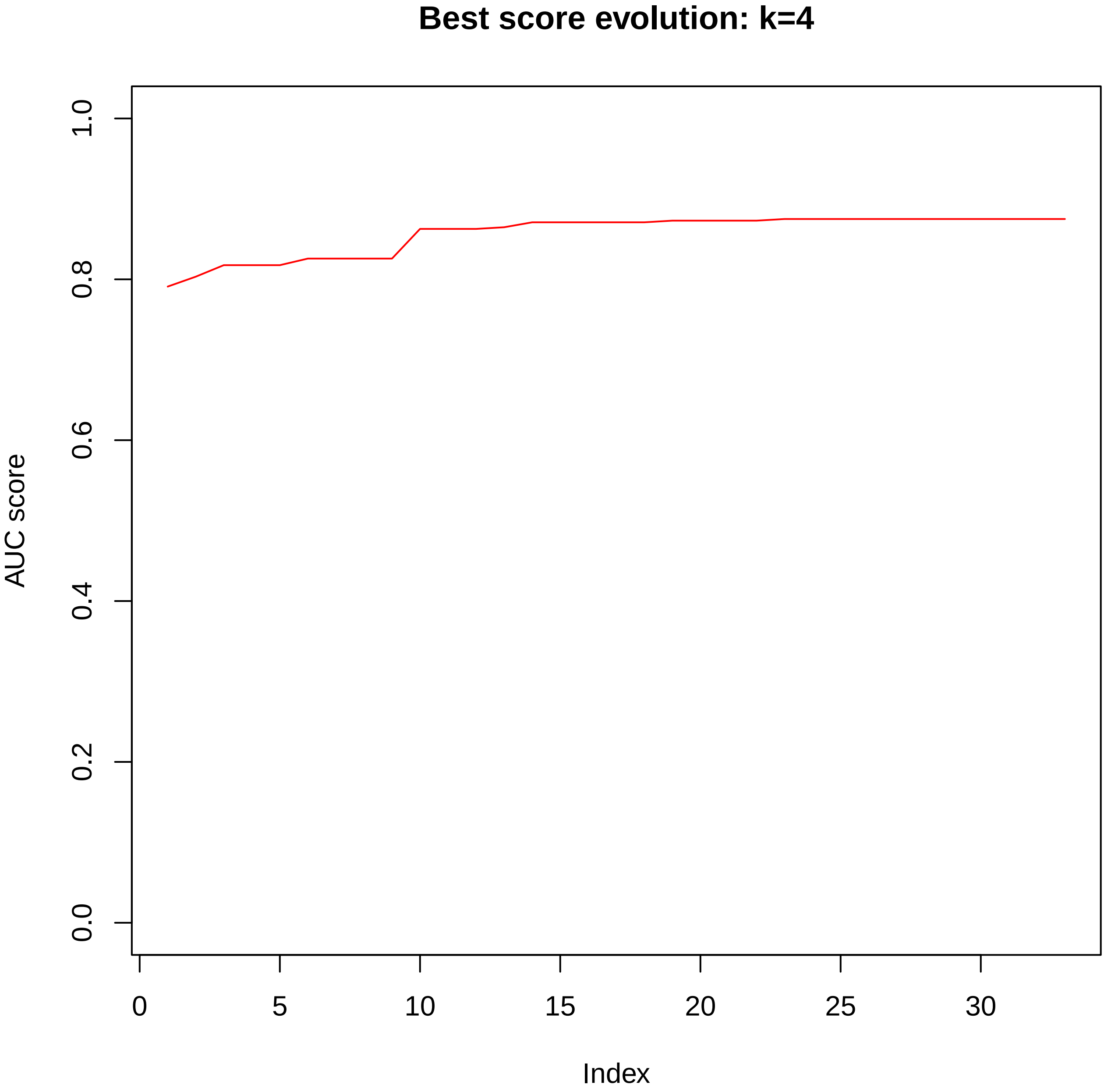

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

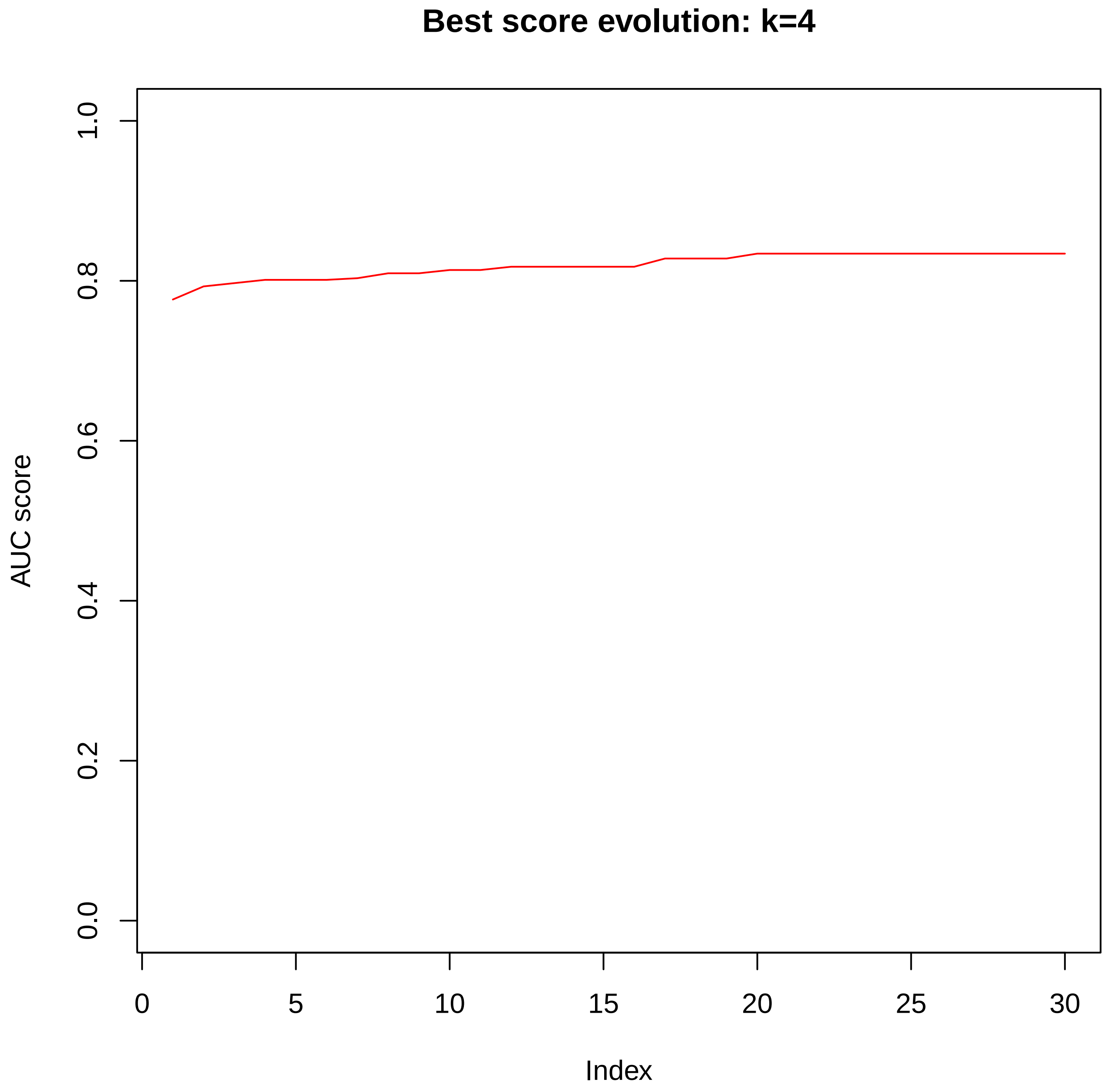

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

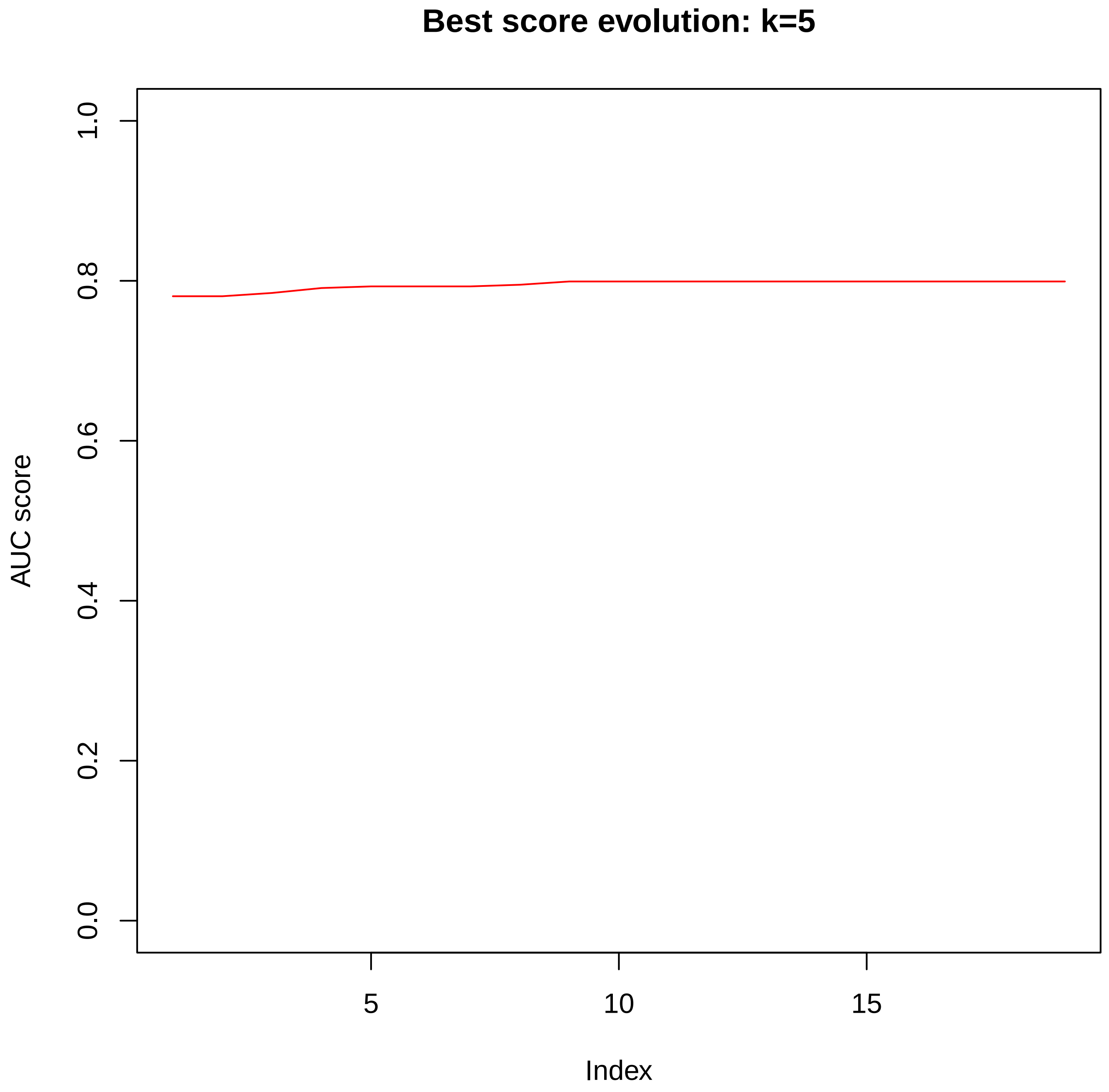

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

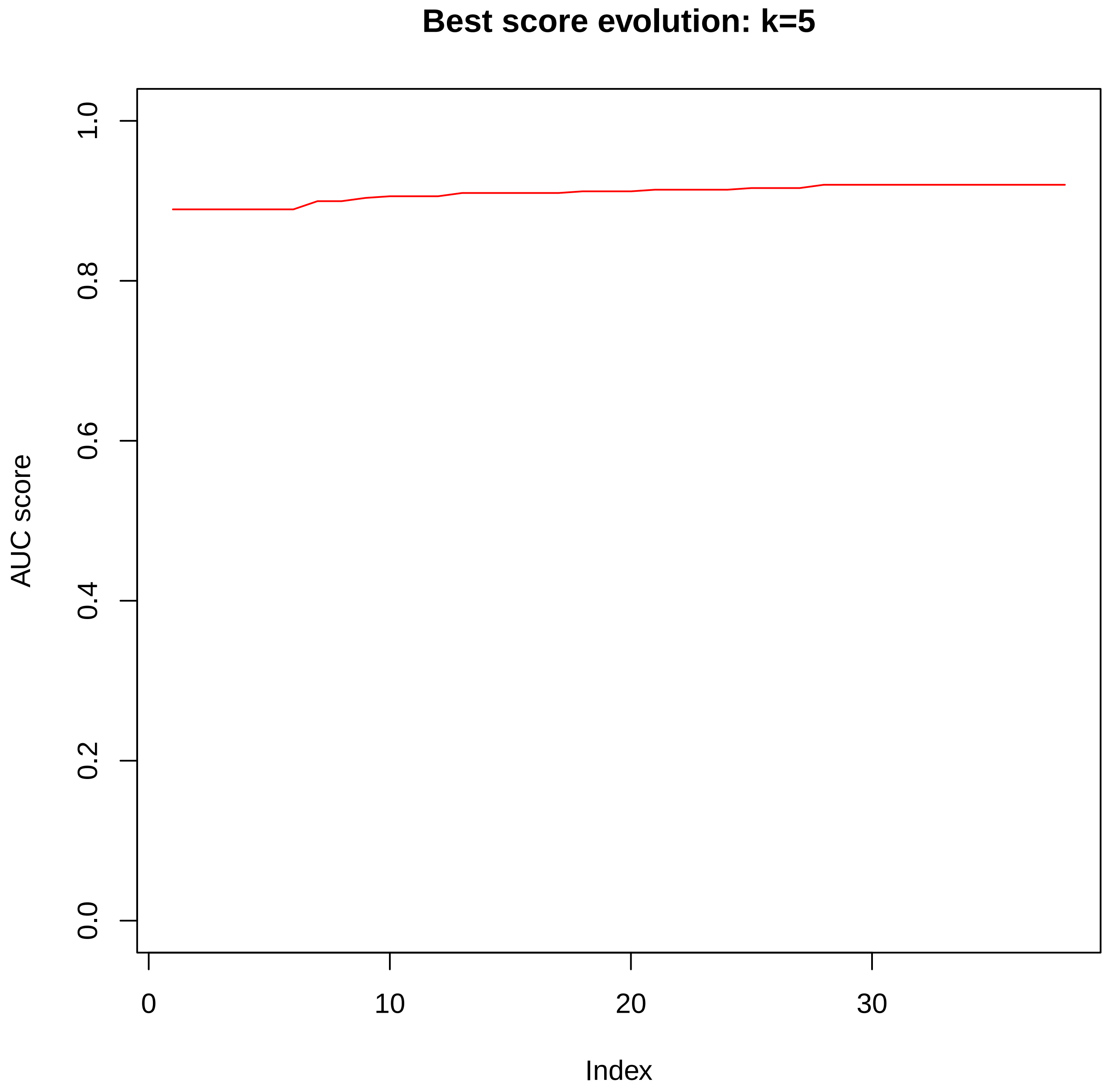

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

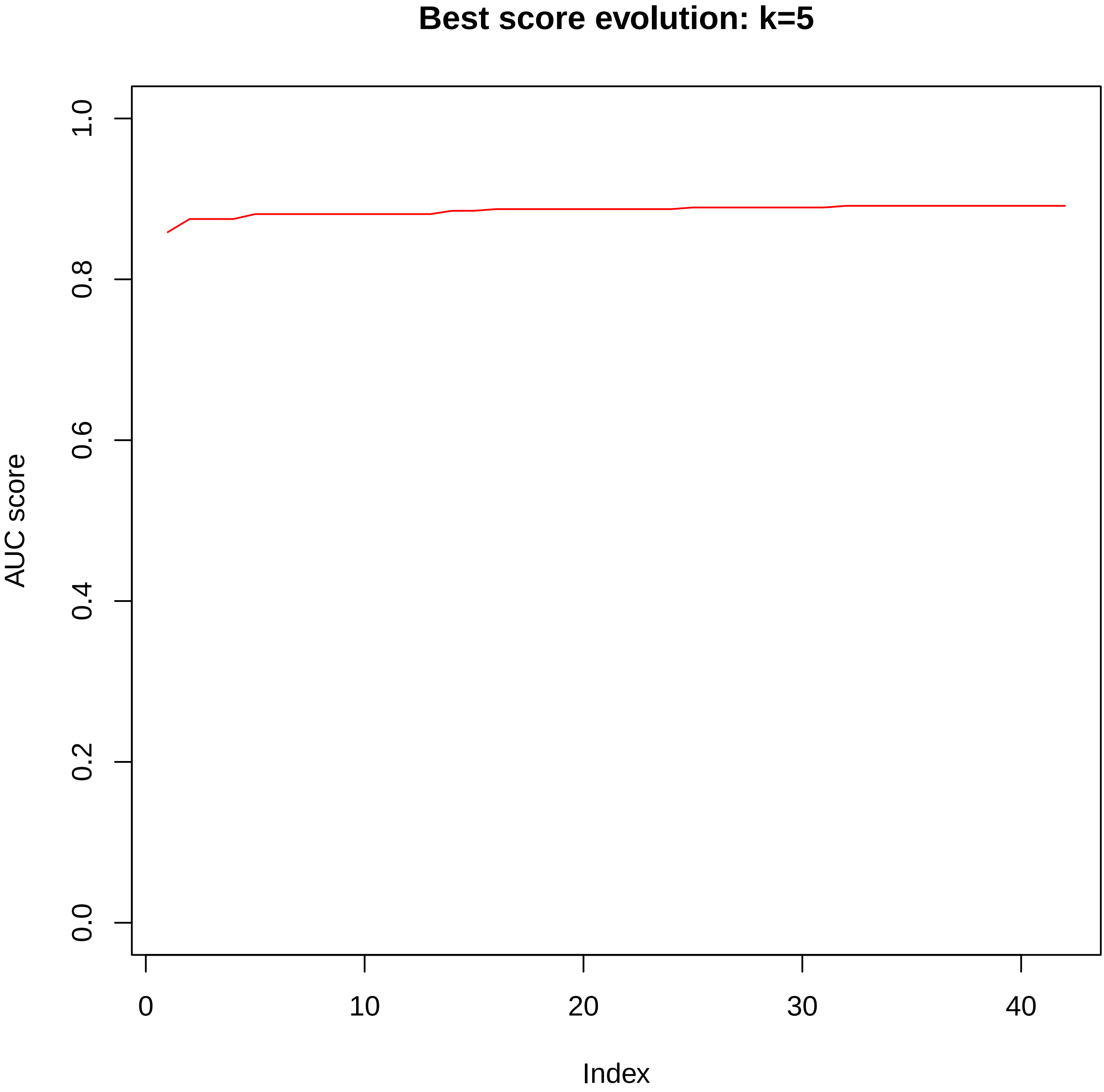

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

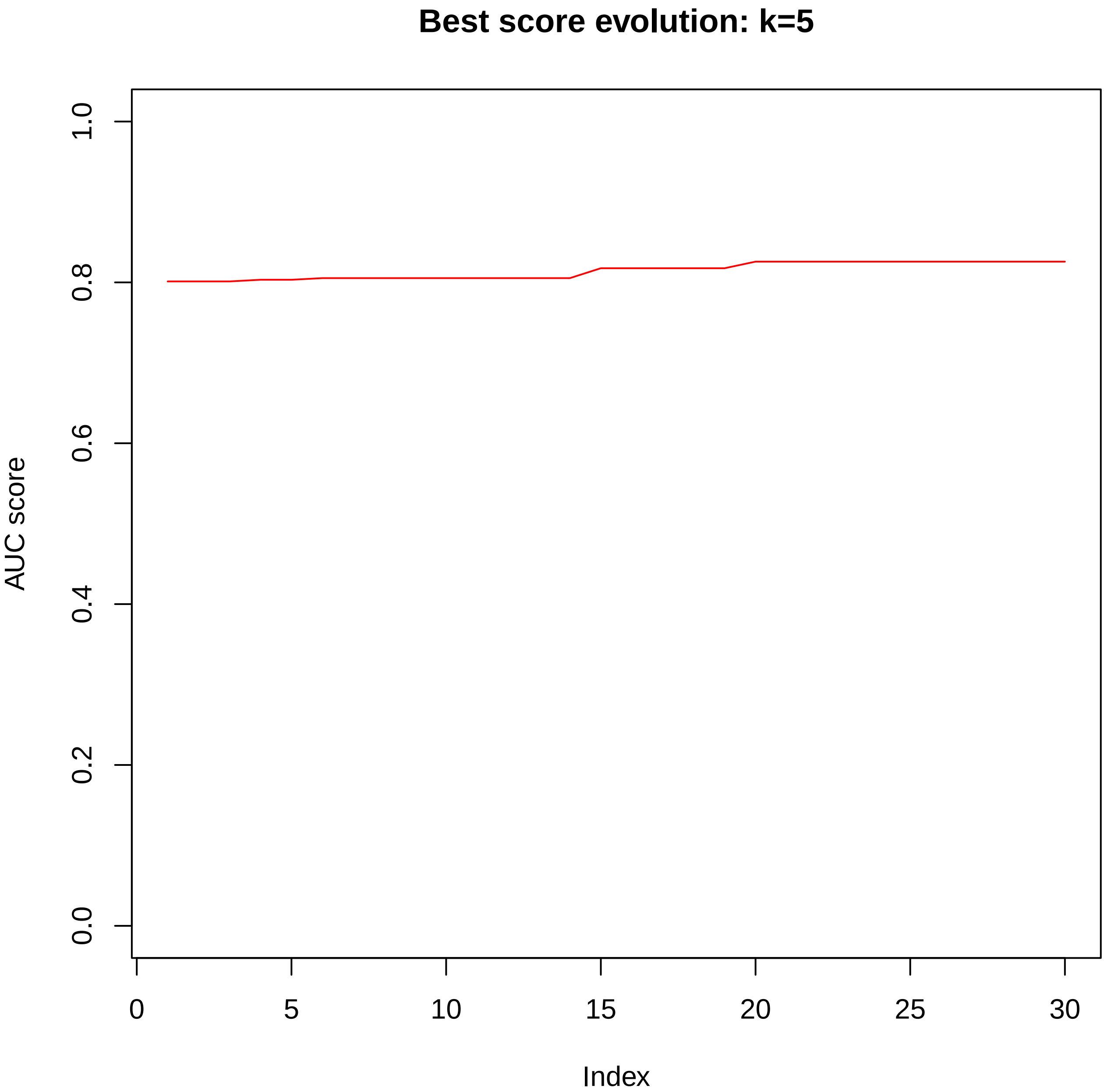

Best score evolution: k=4
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30


Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

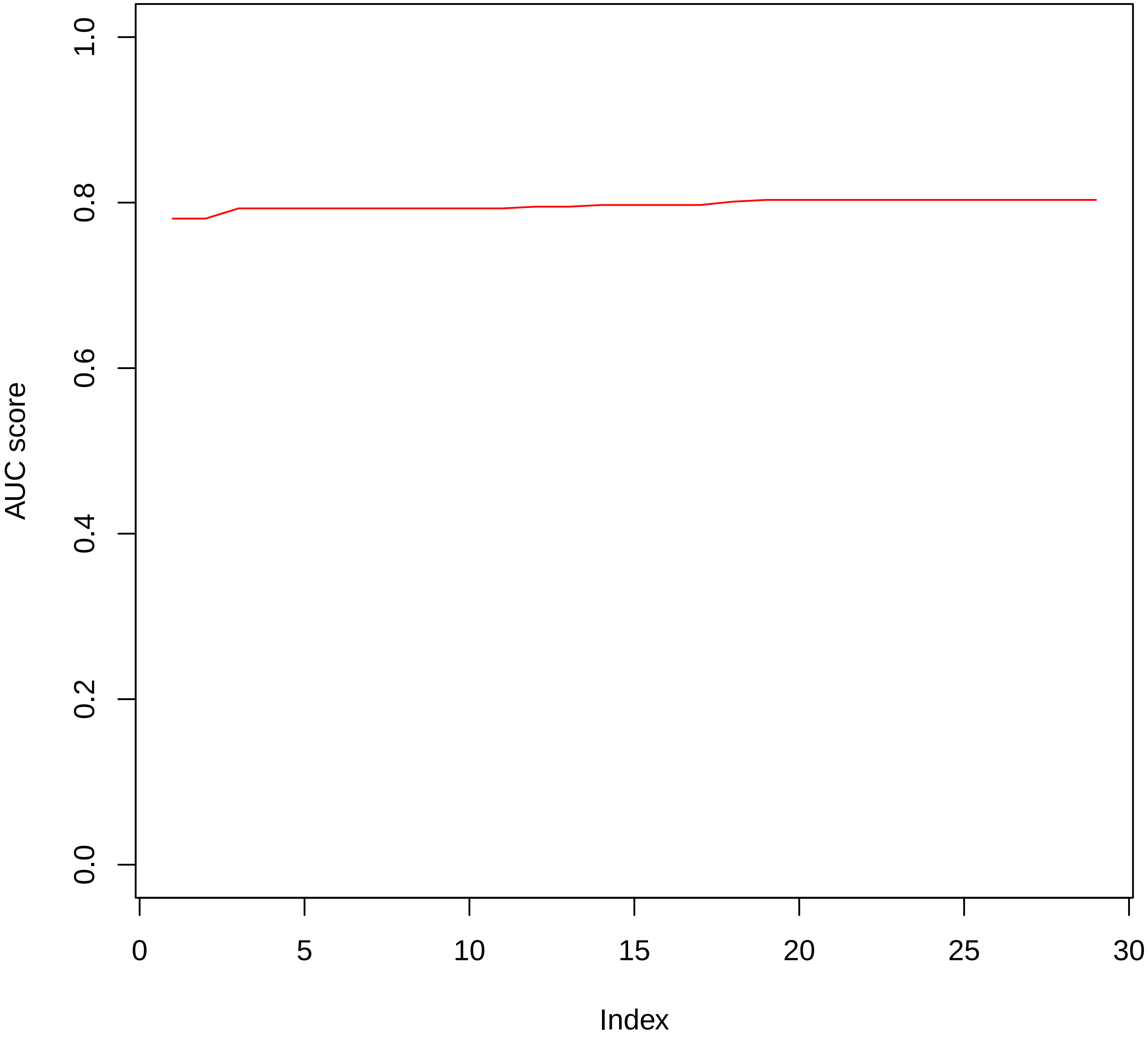

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

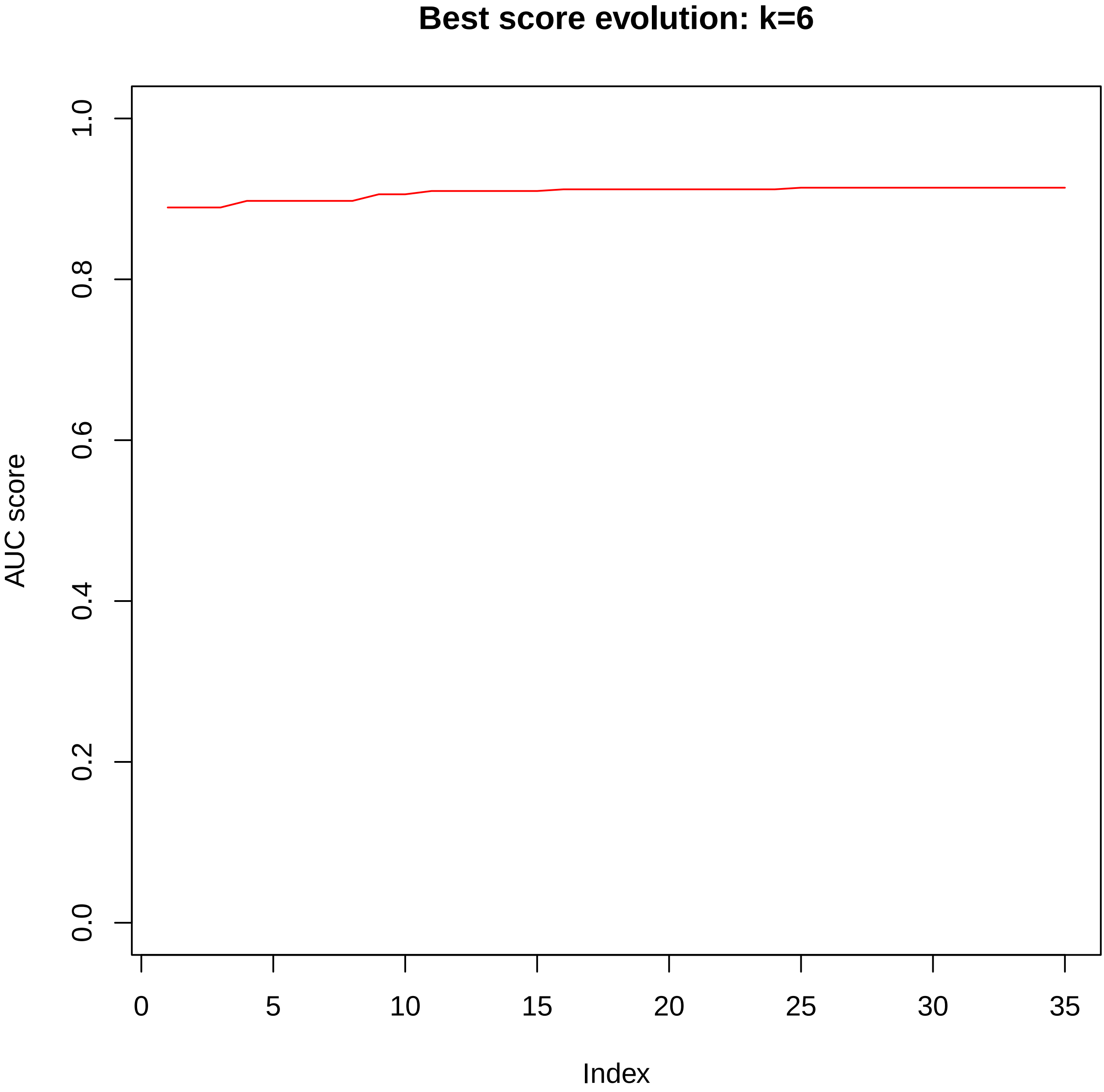

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

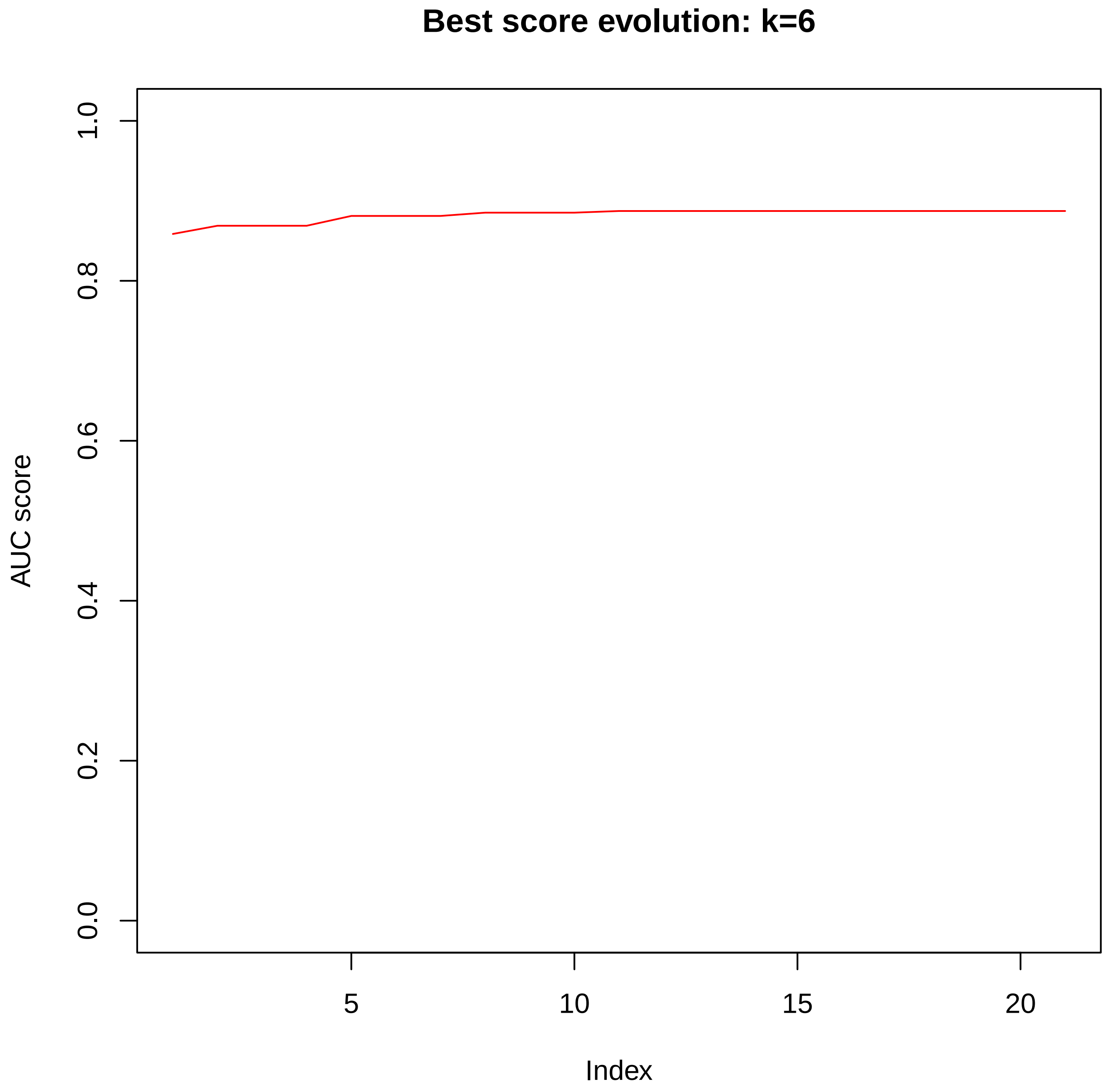

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

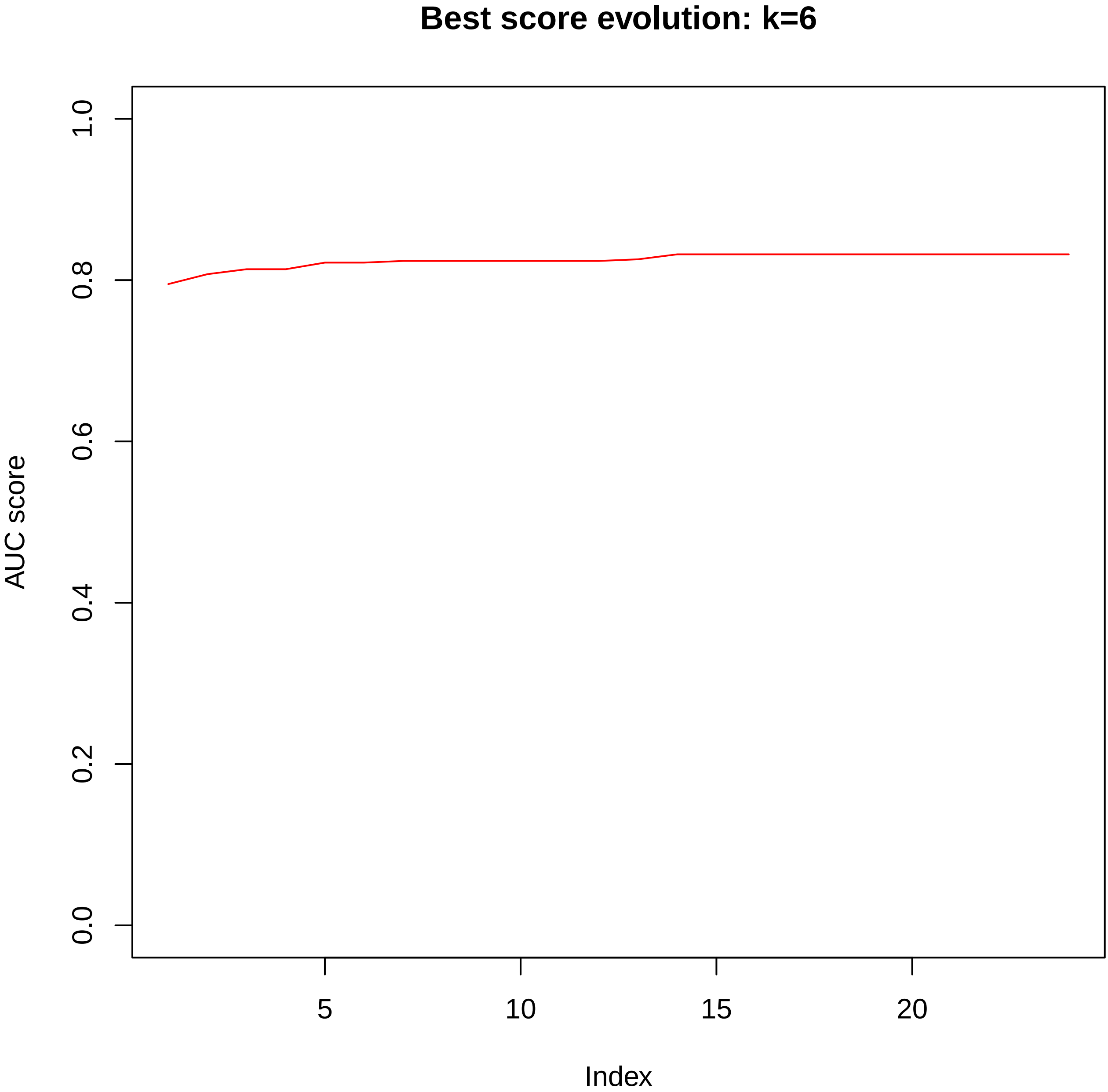

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

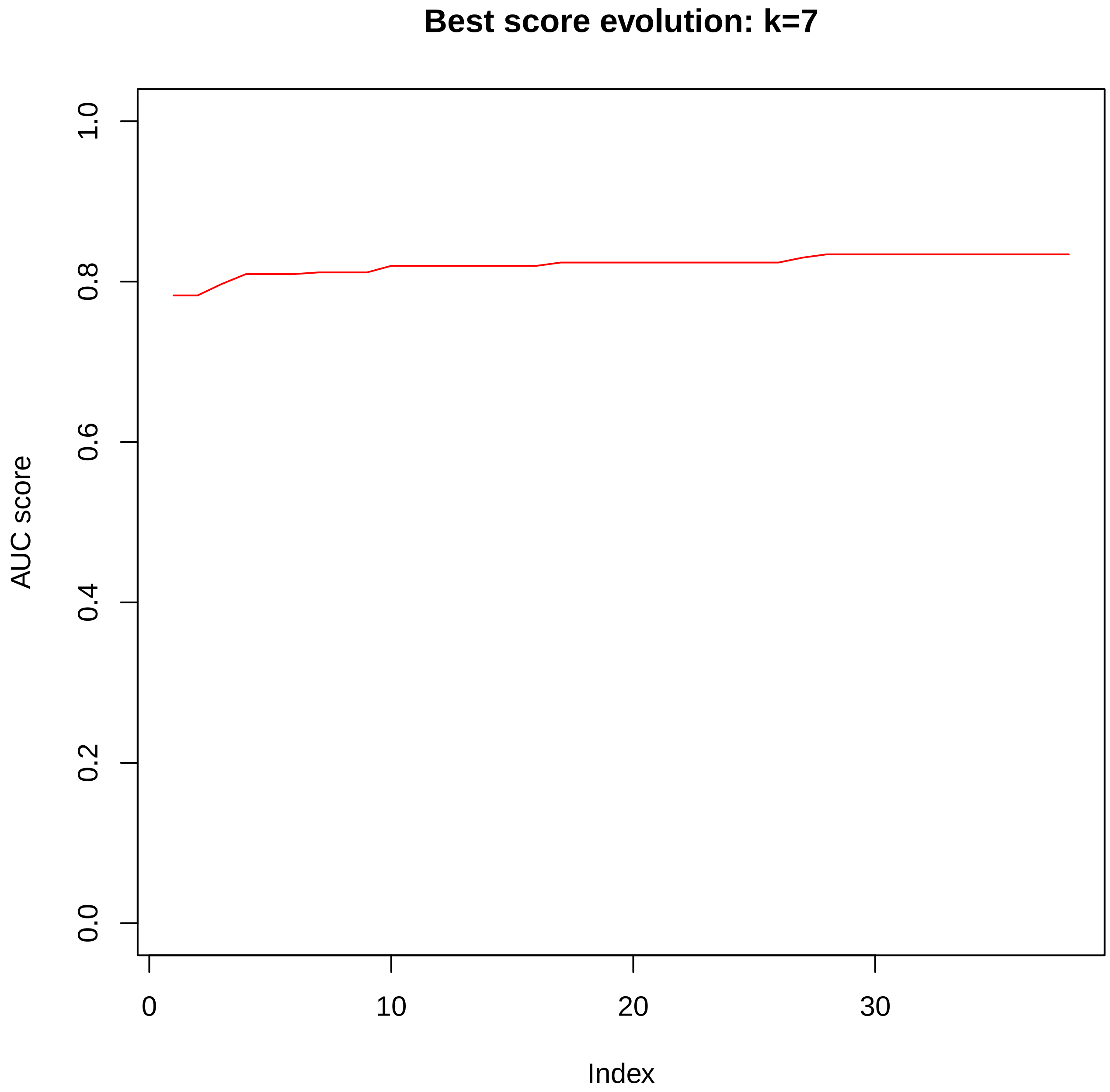
Best score evolution: k=6



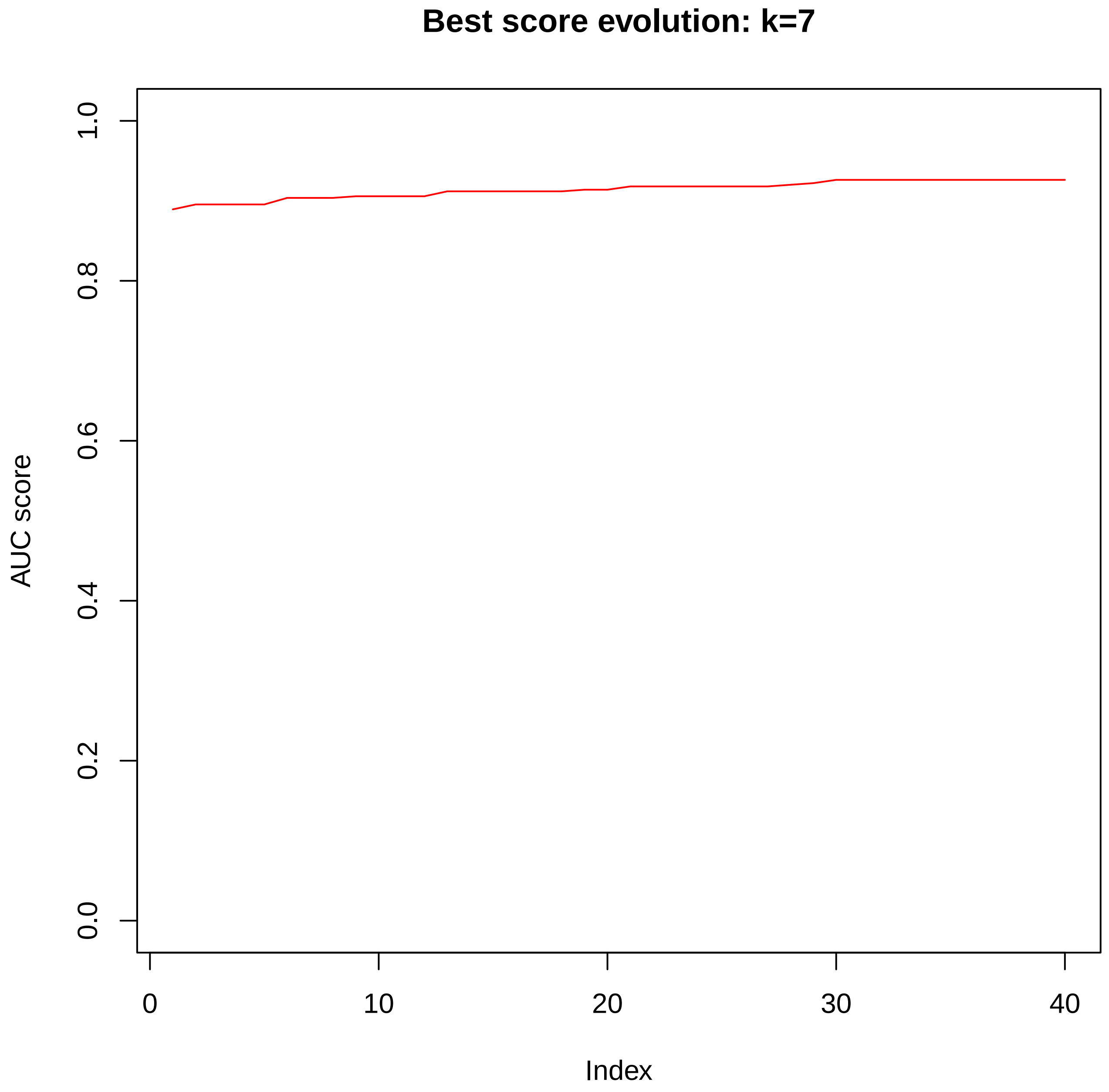

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

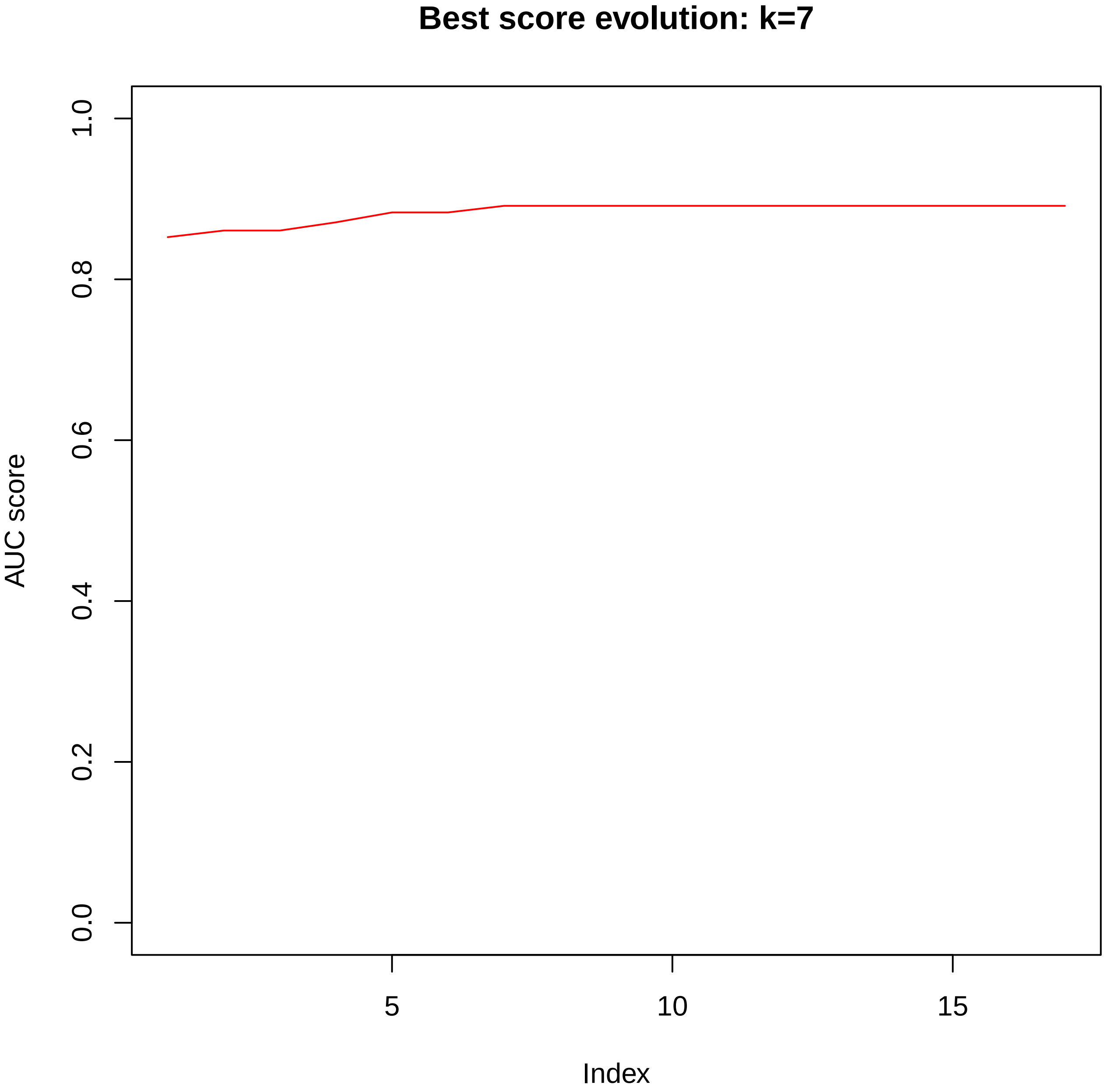

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

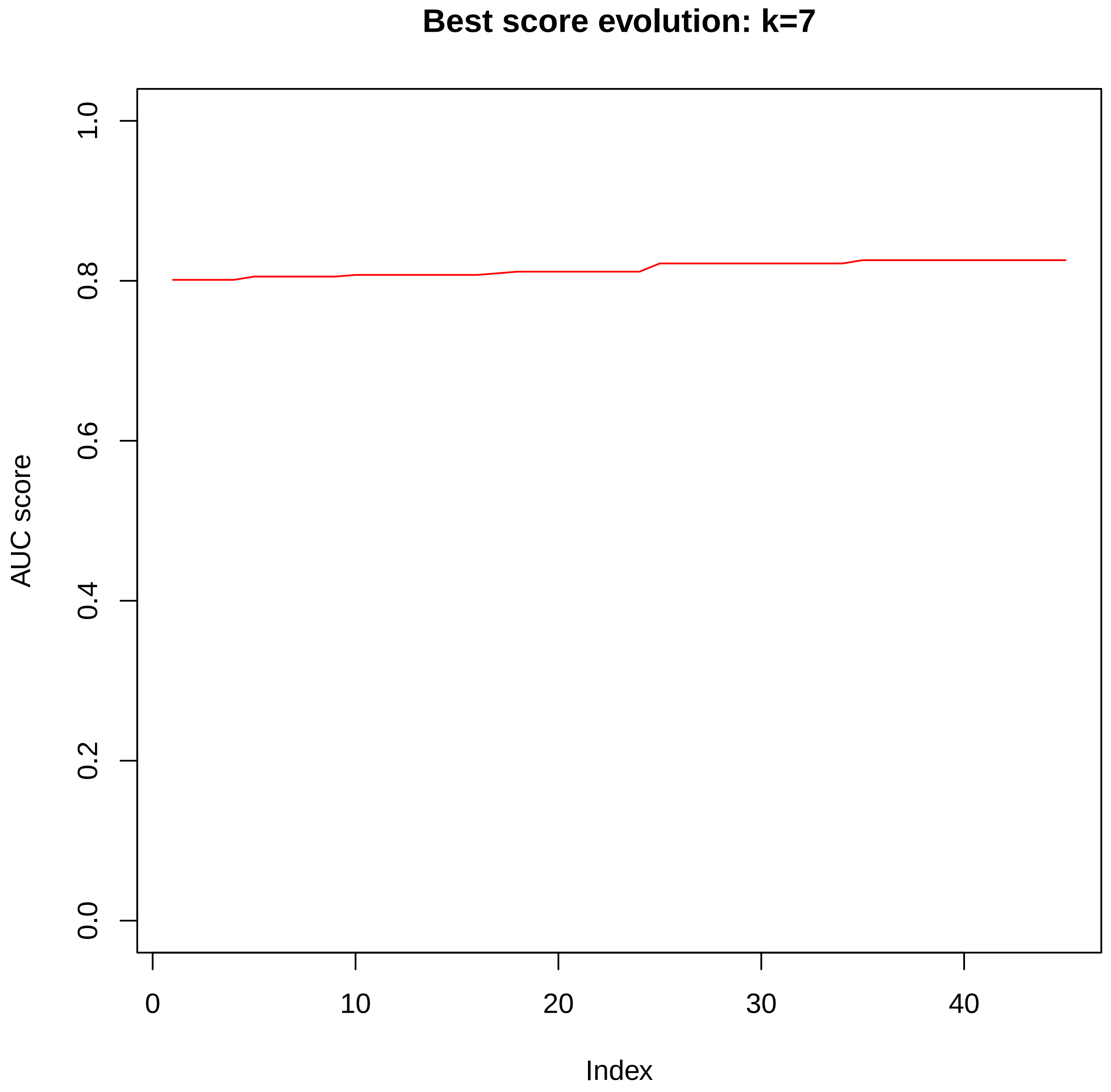

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

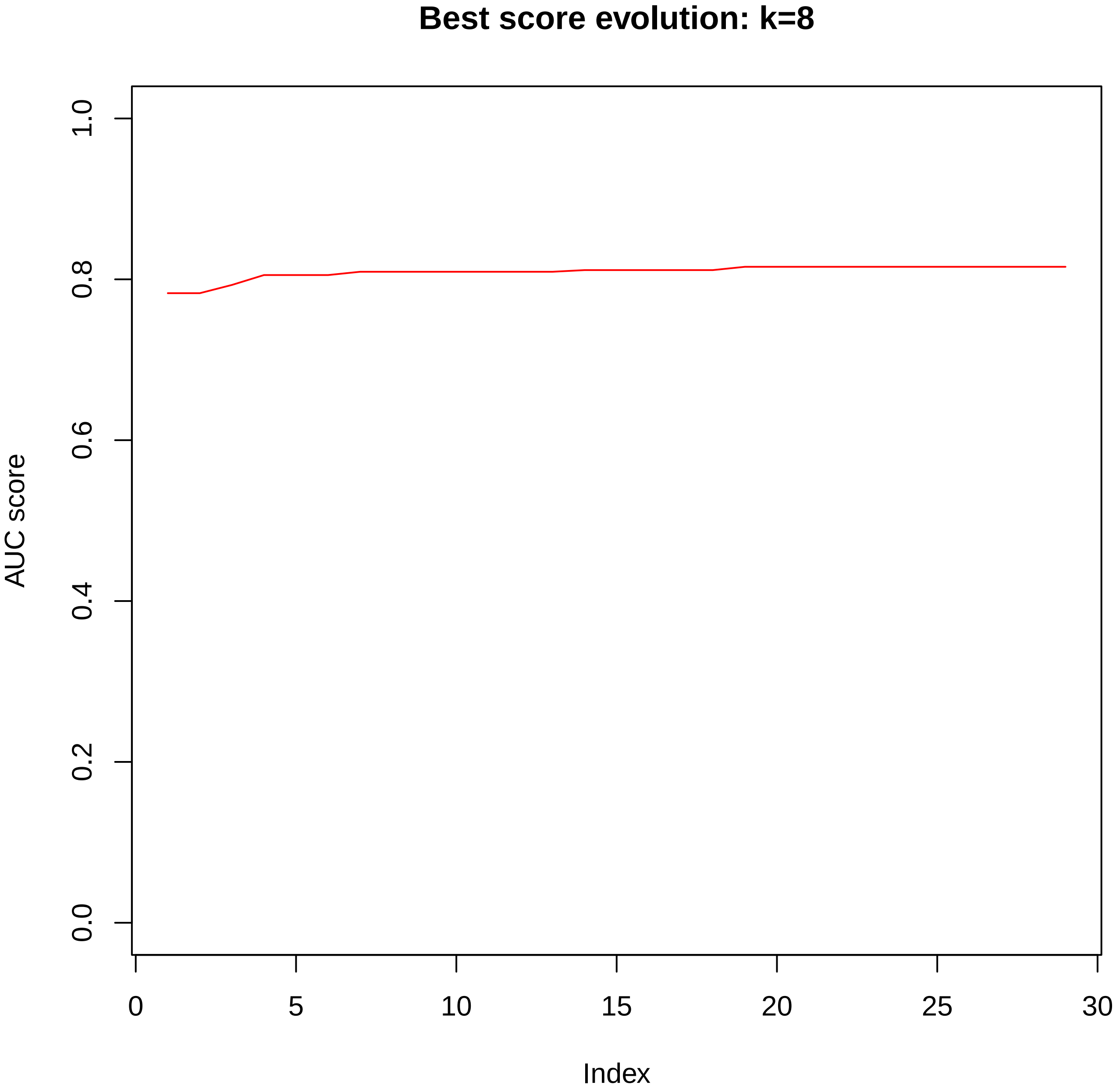


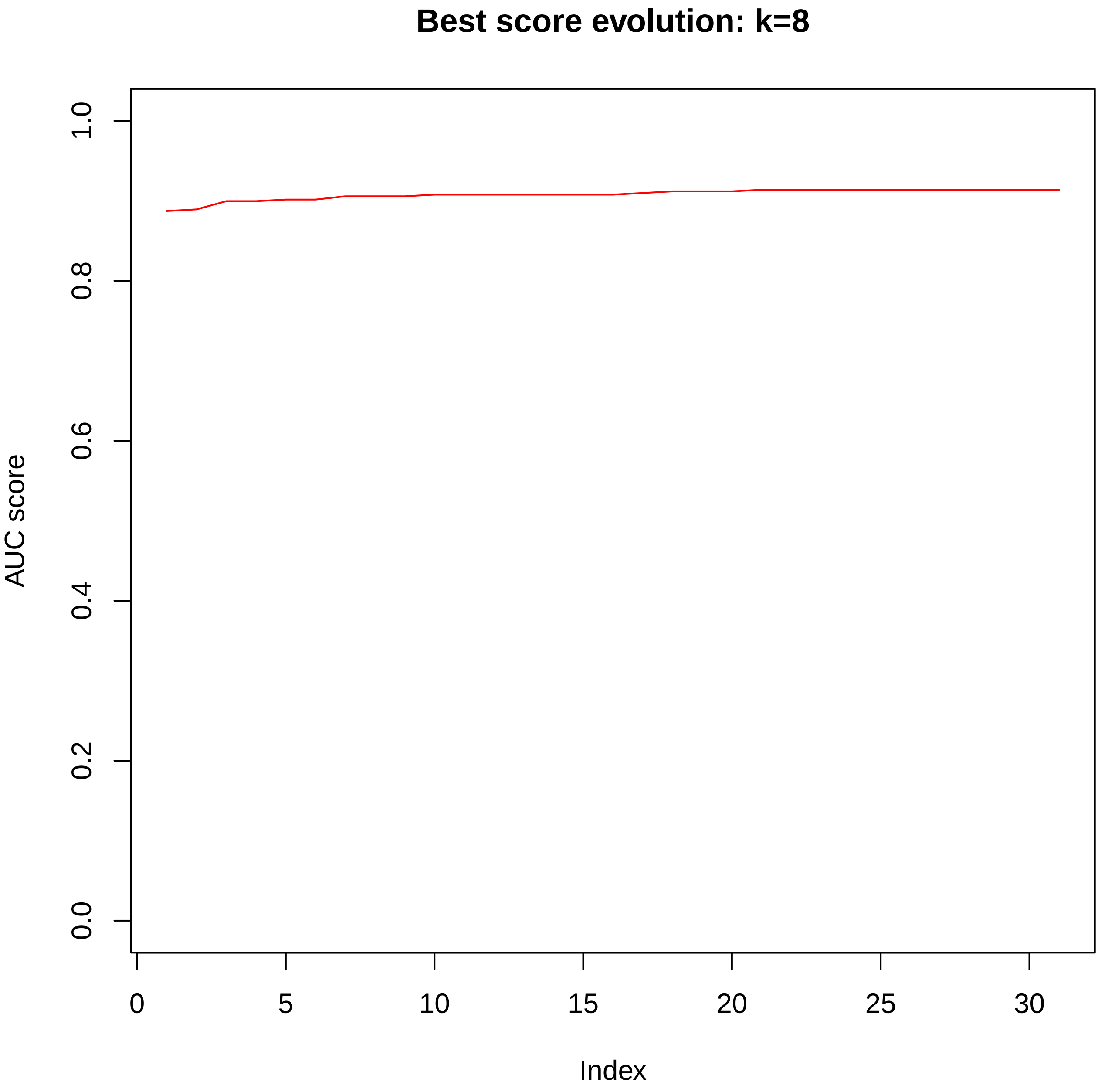
Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

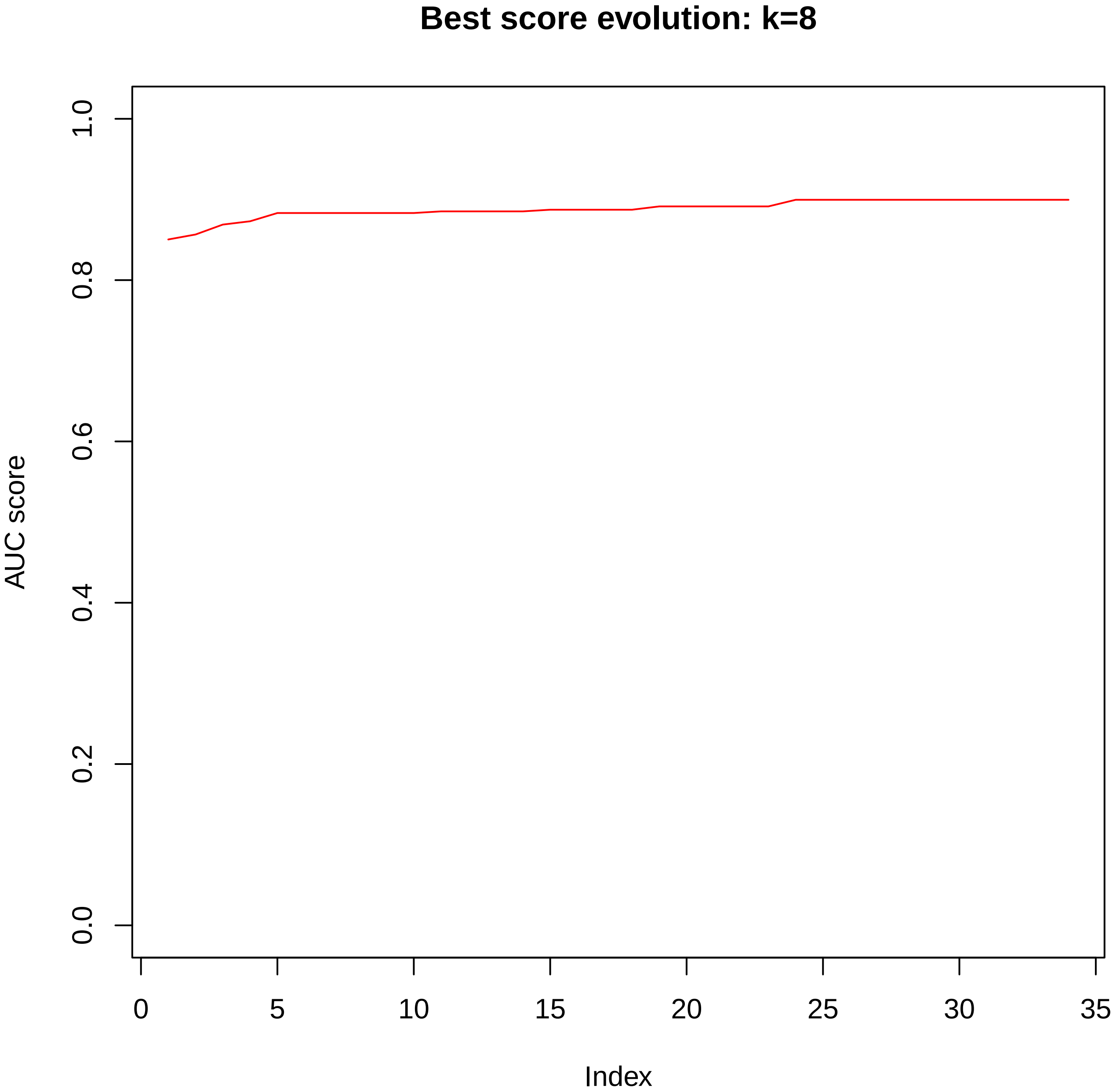

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index


Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

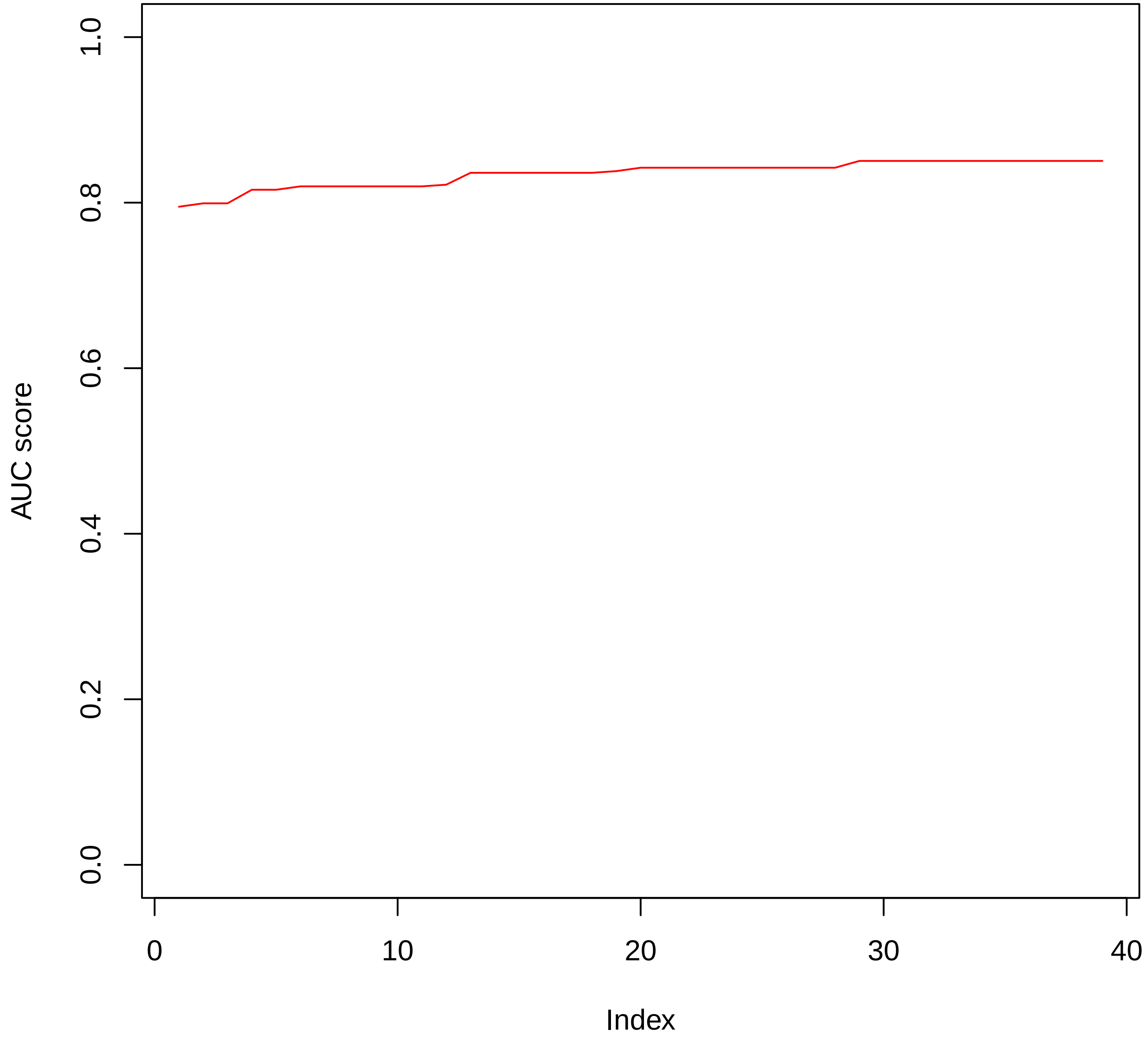

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

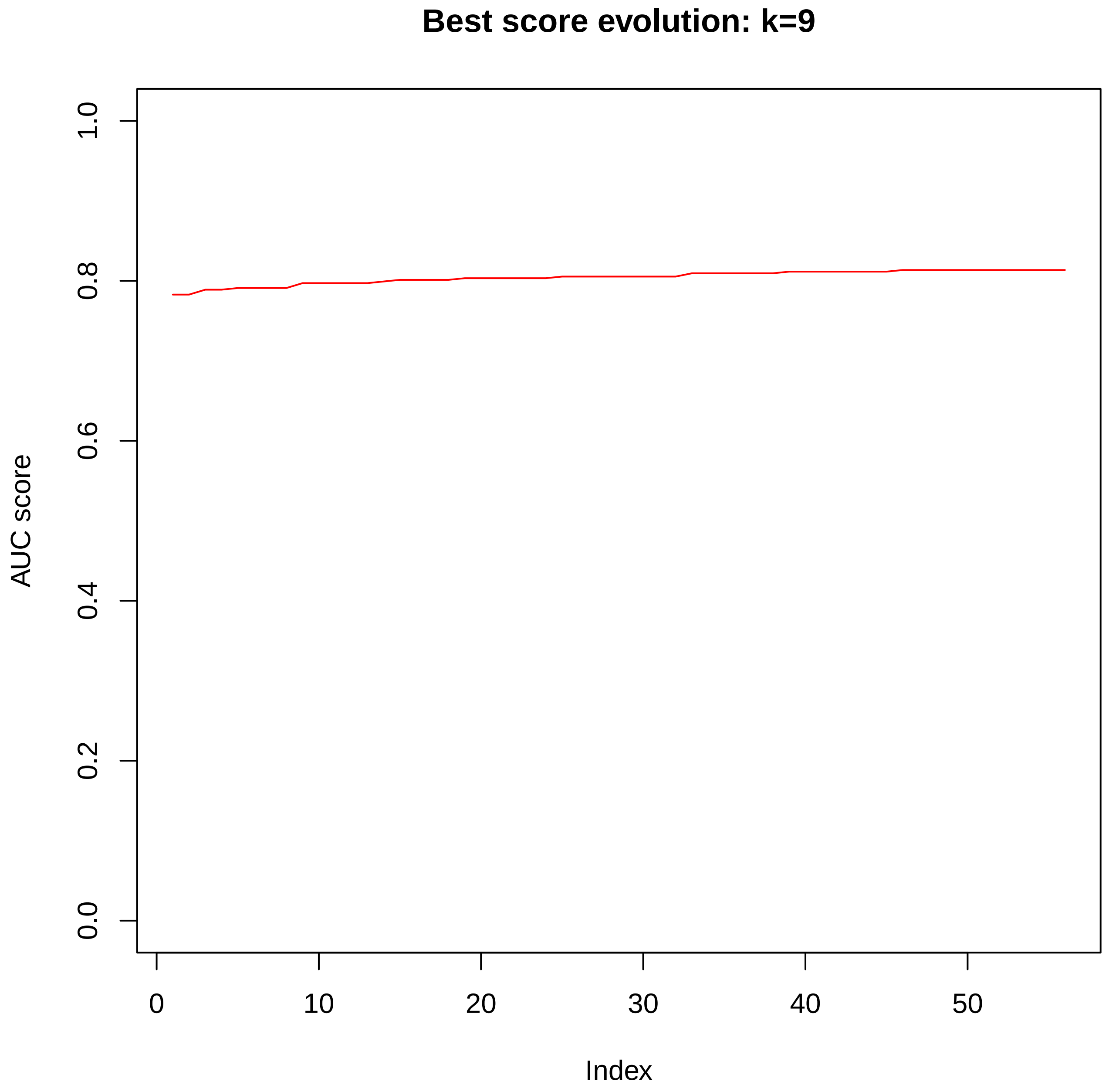

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

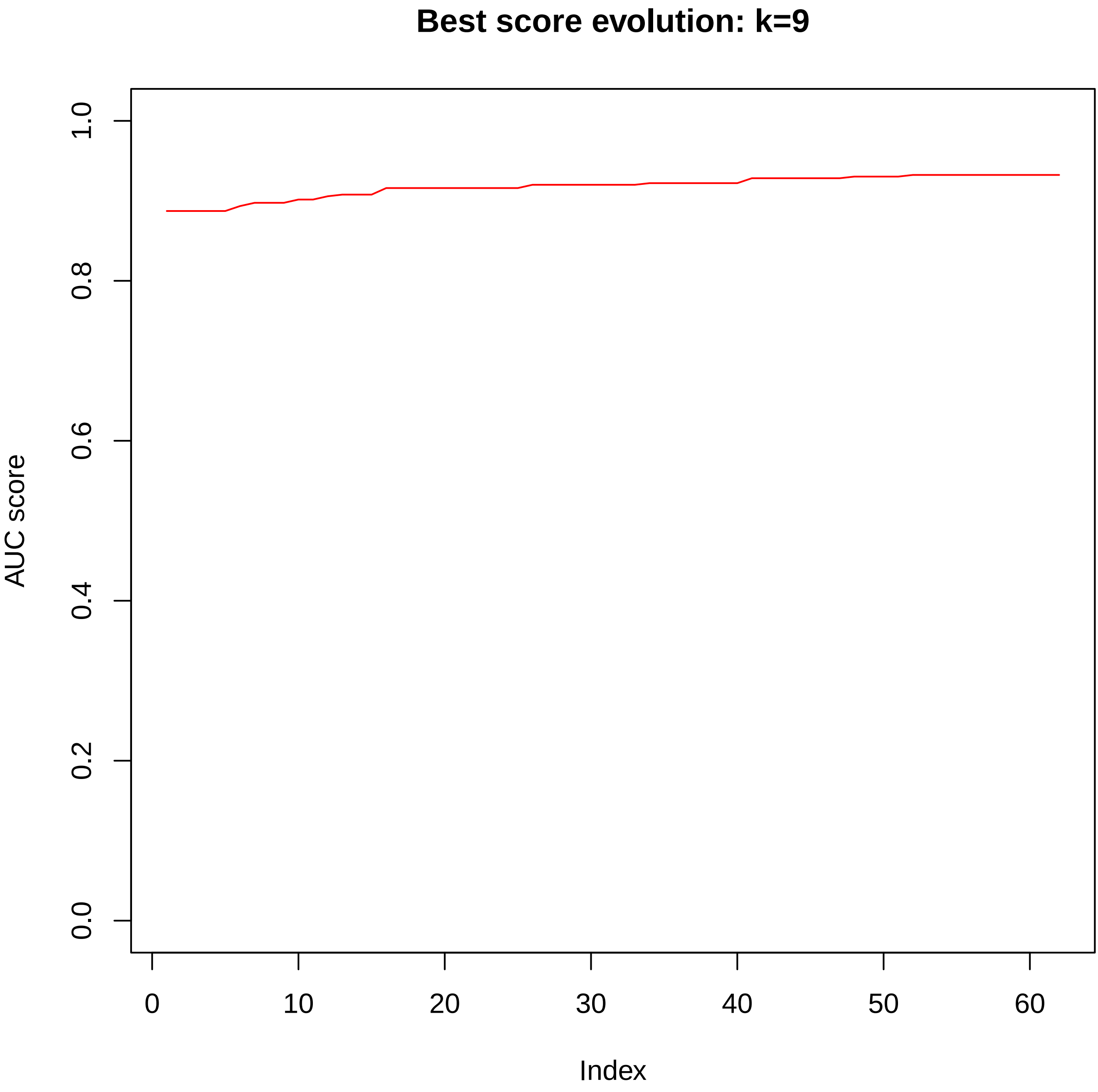

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

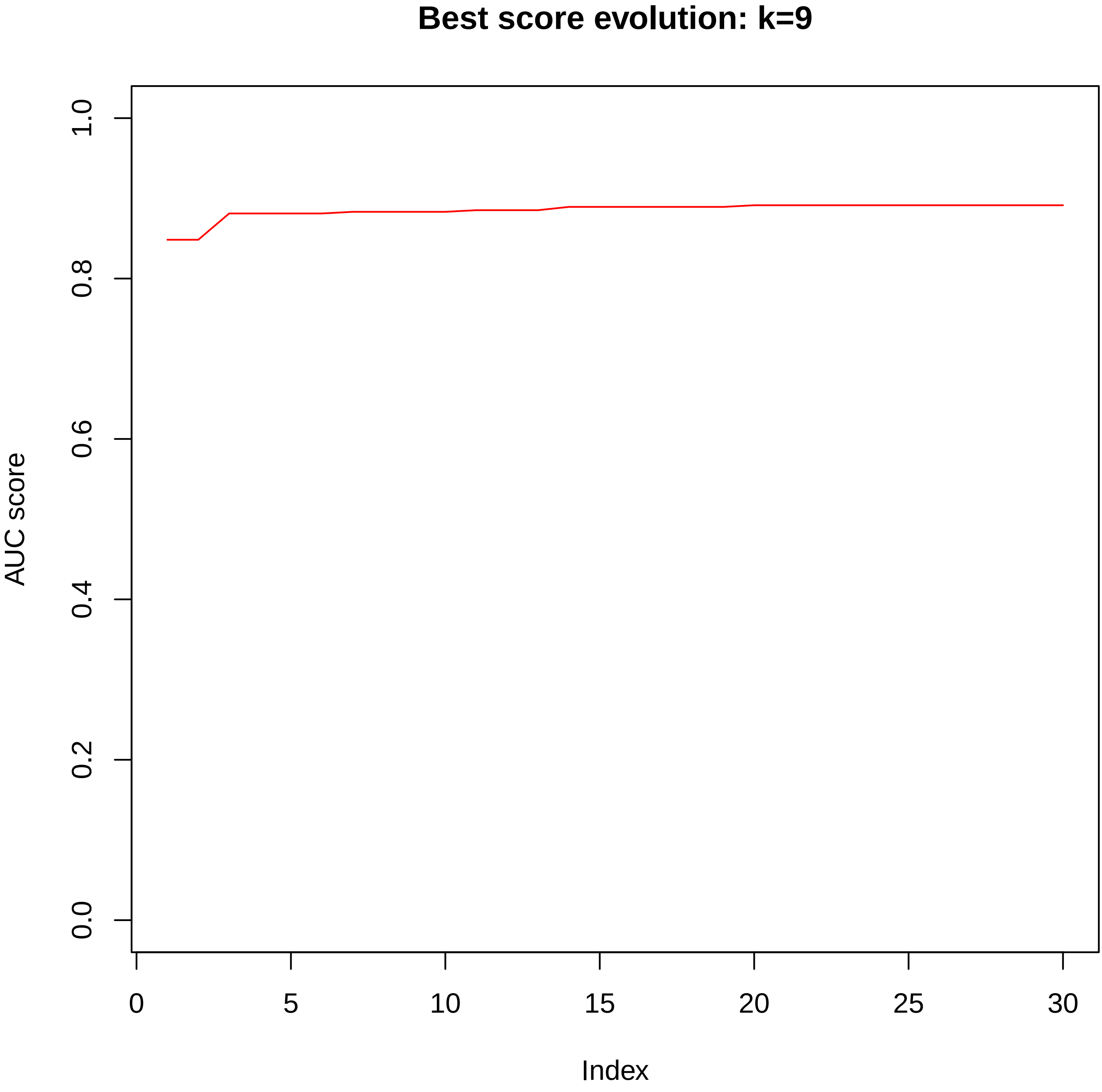

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

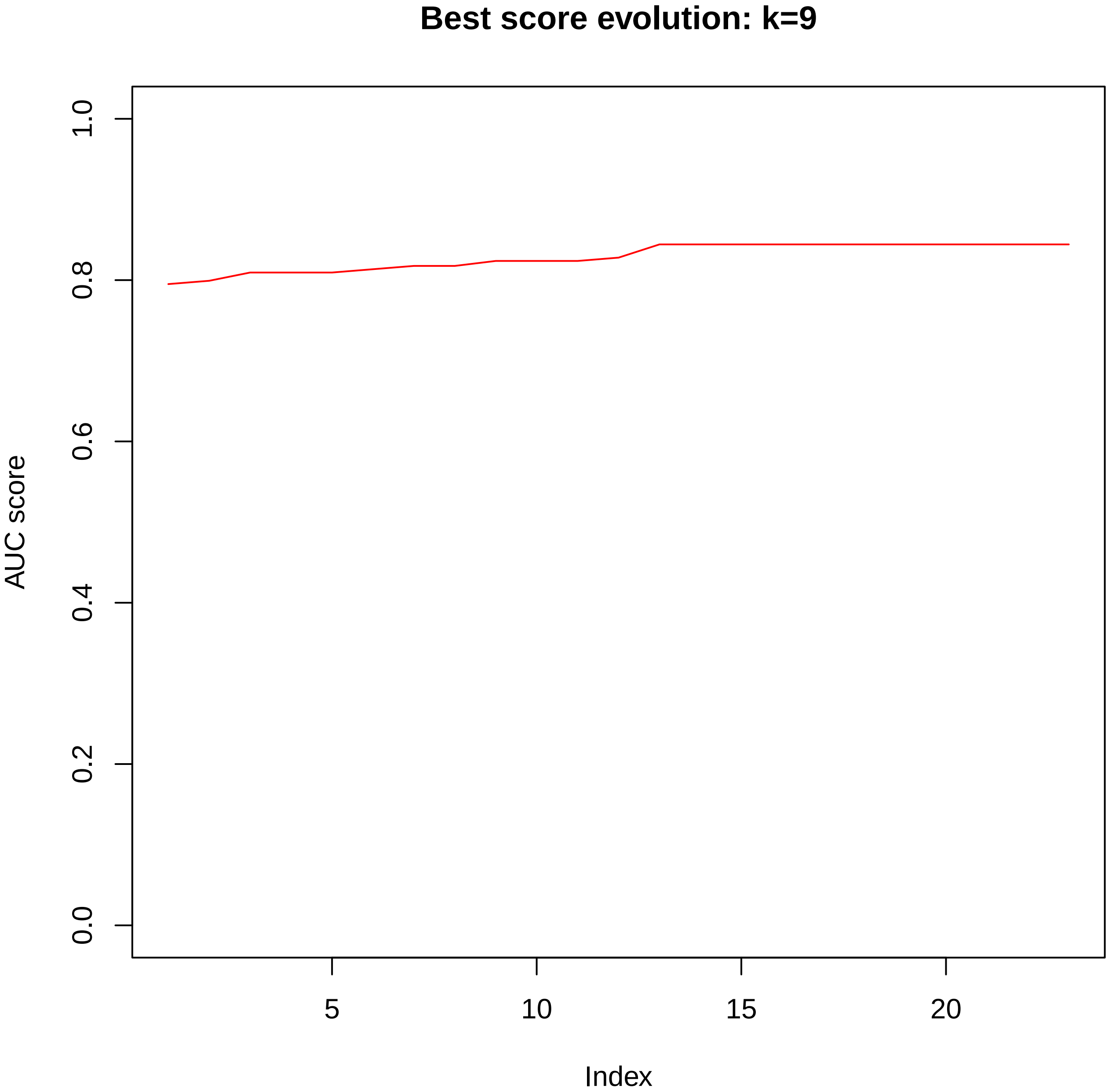
Best score evolution: k=8

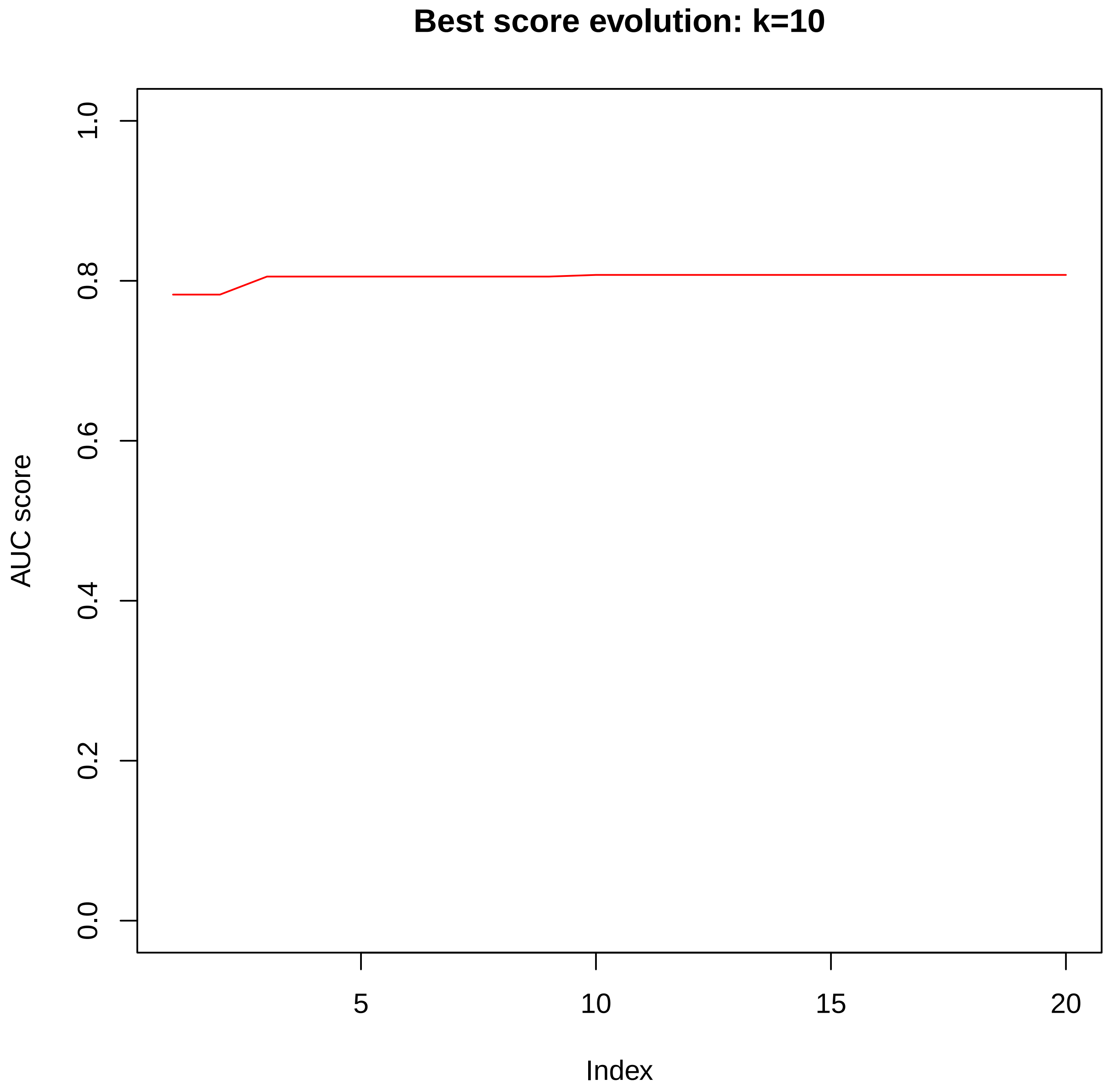


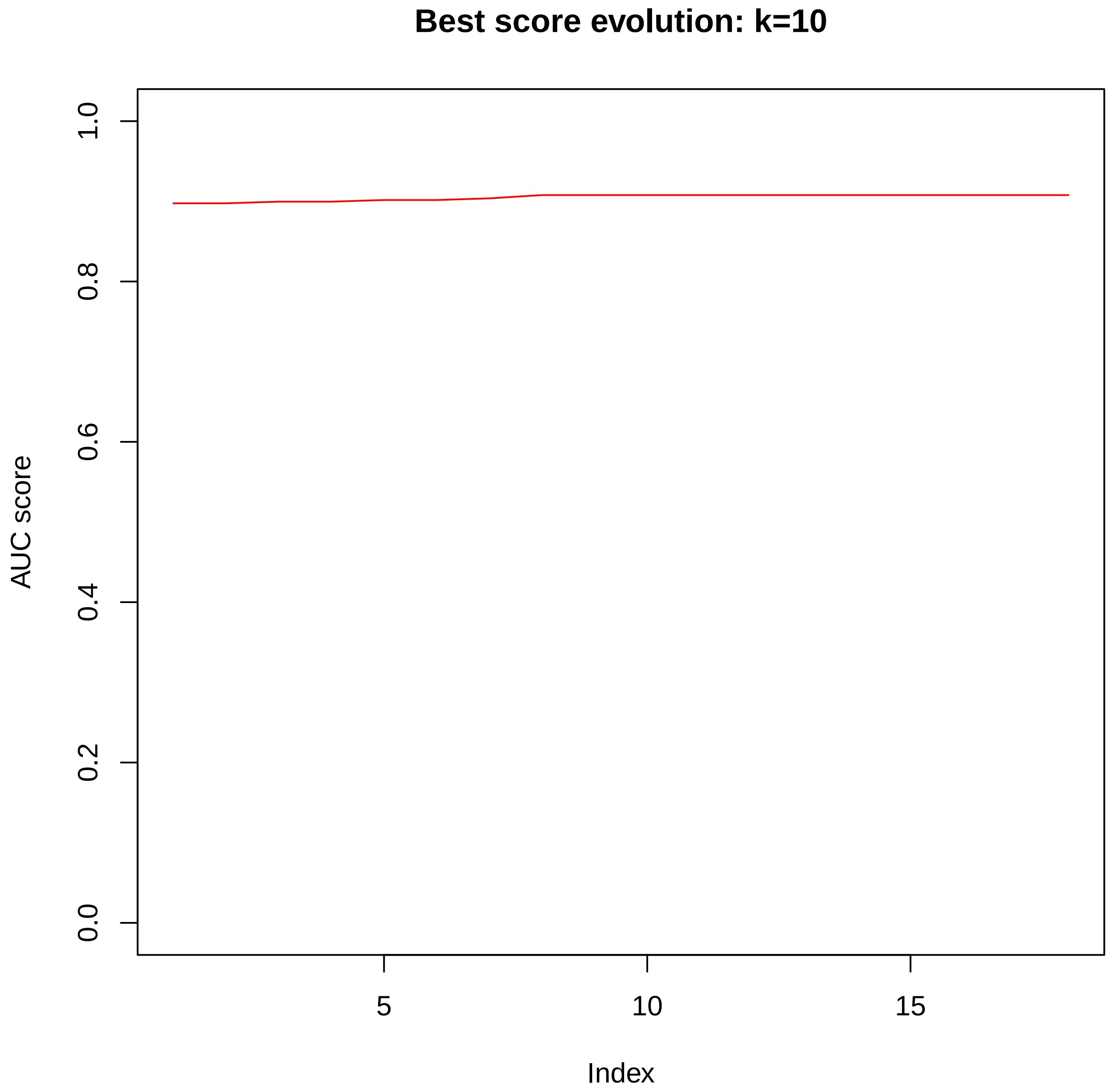

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40
50

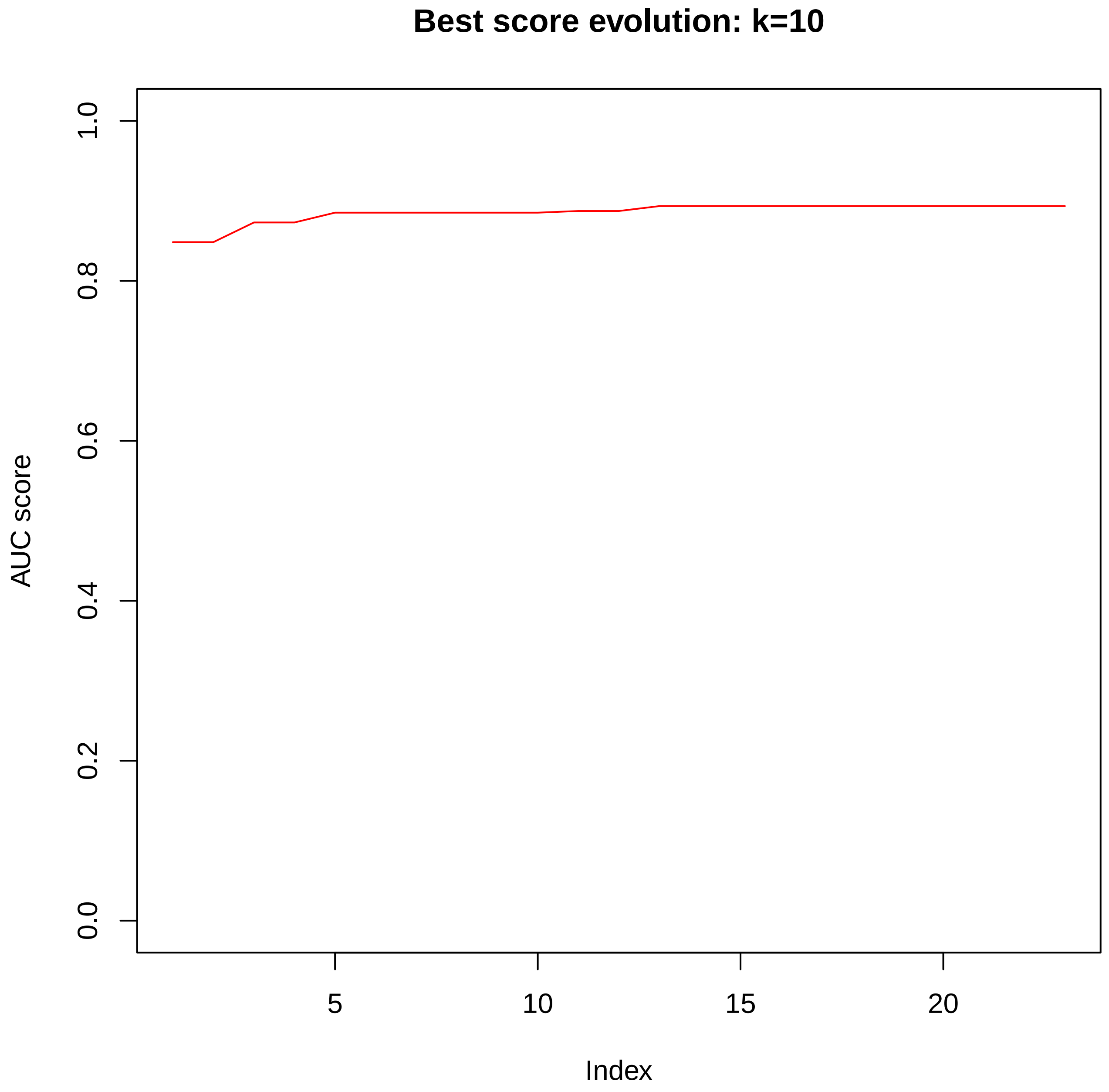

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
60
Index

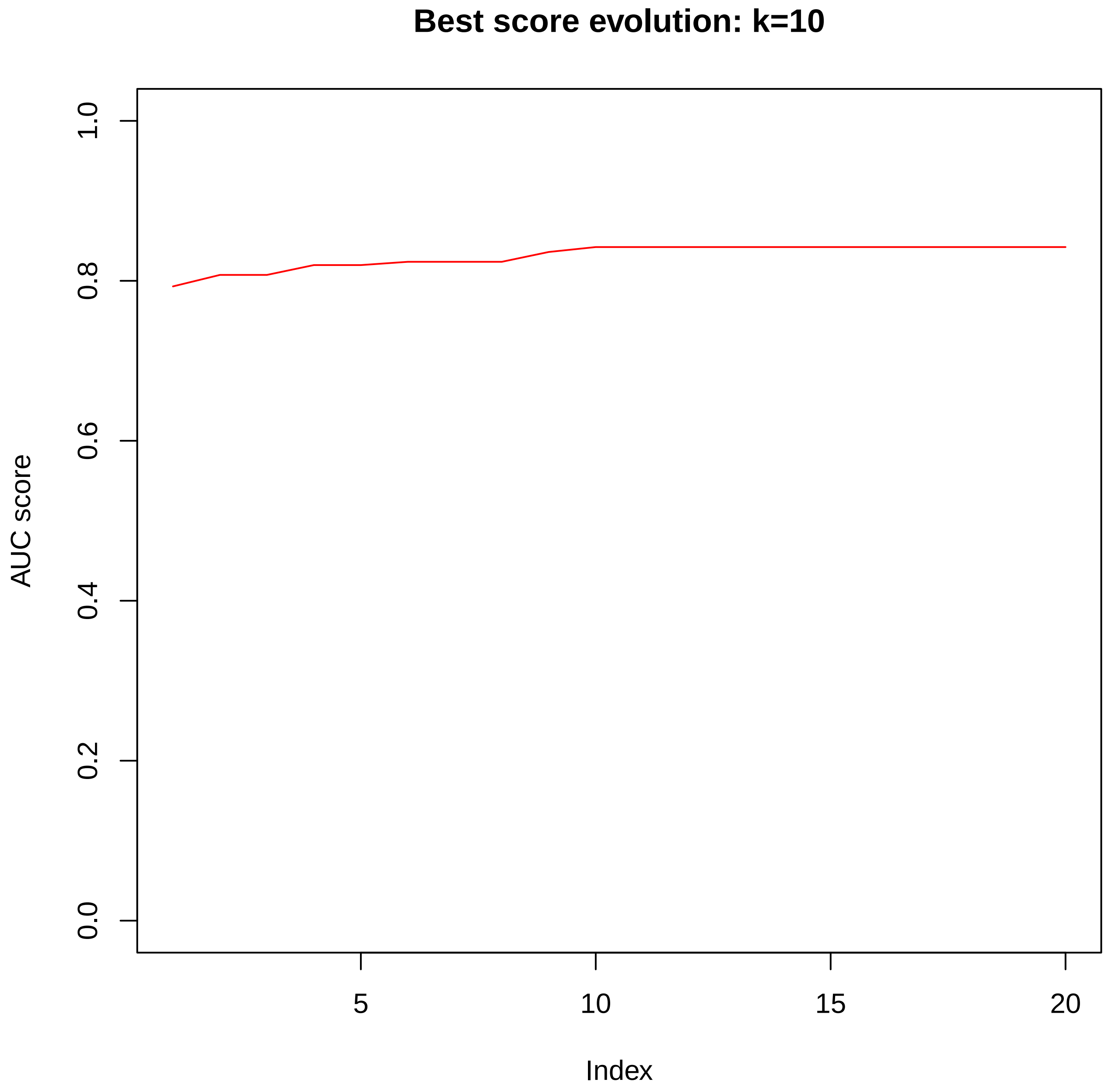

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

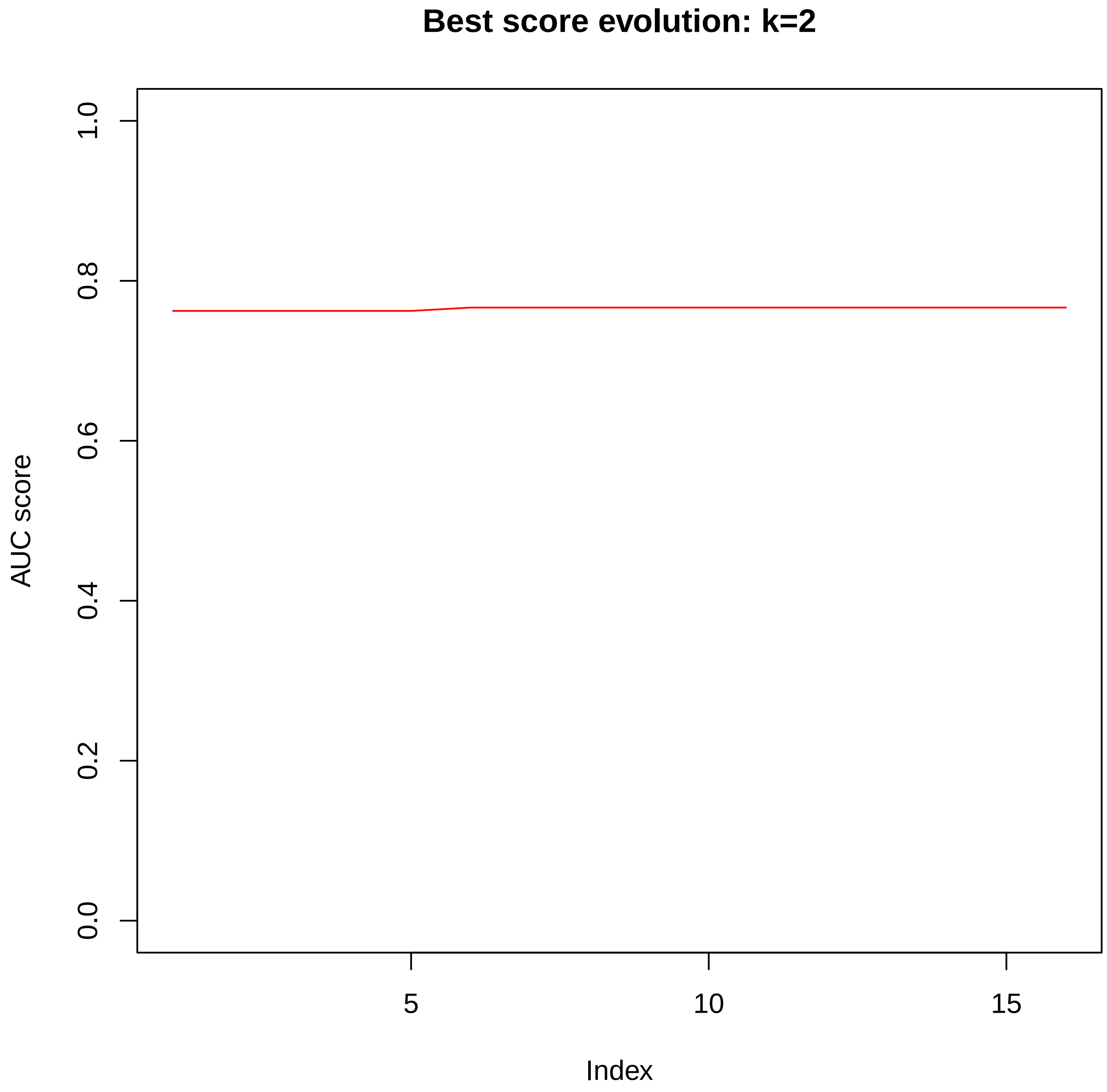

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

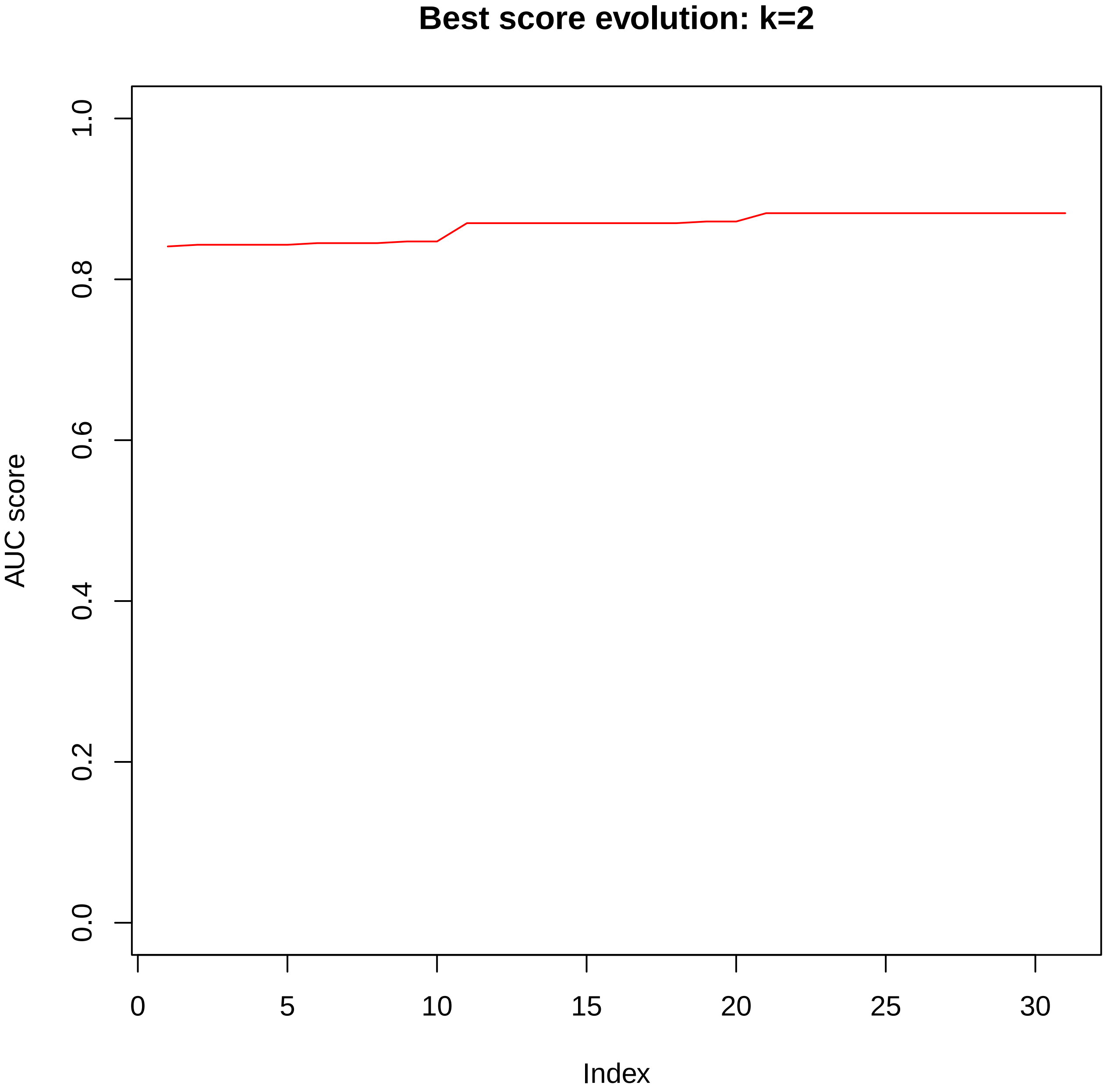

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

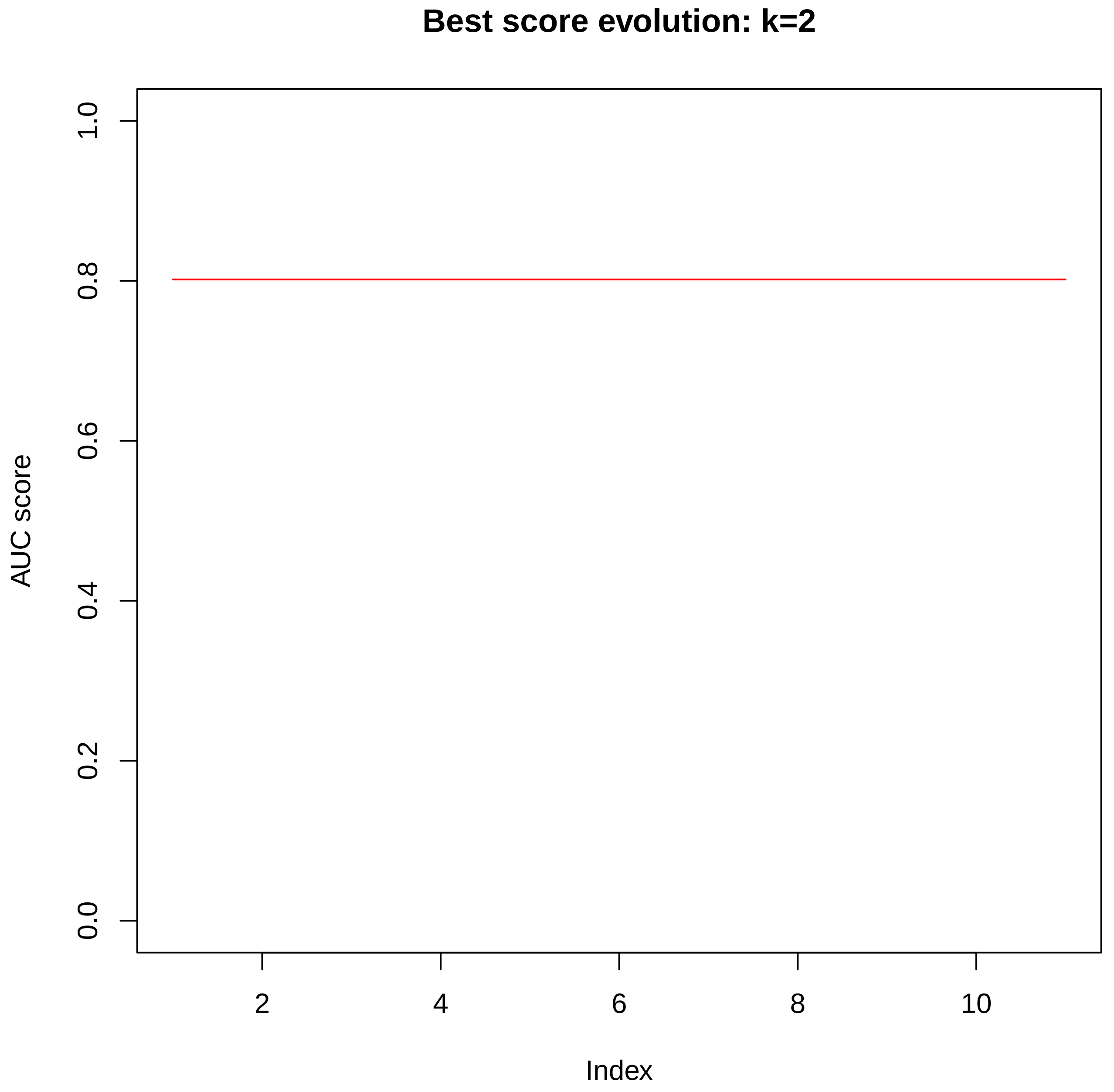

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

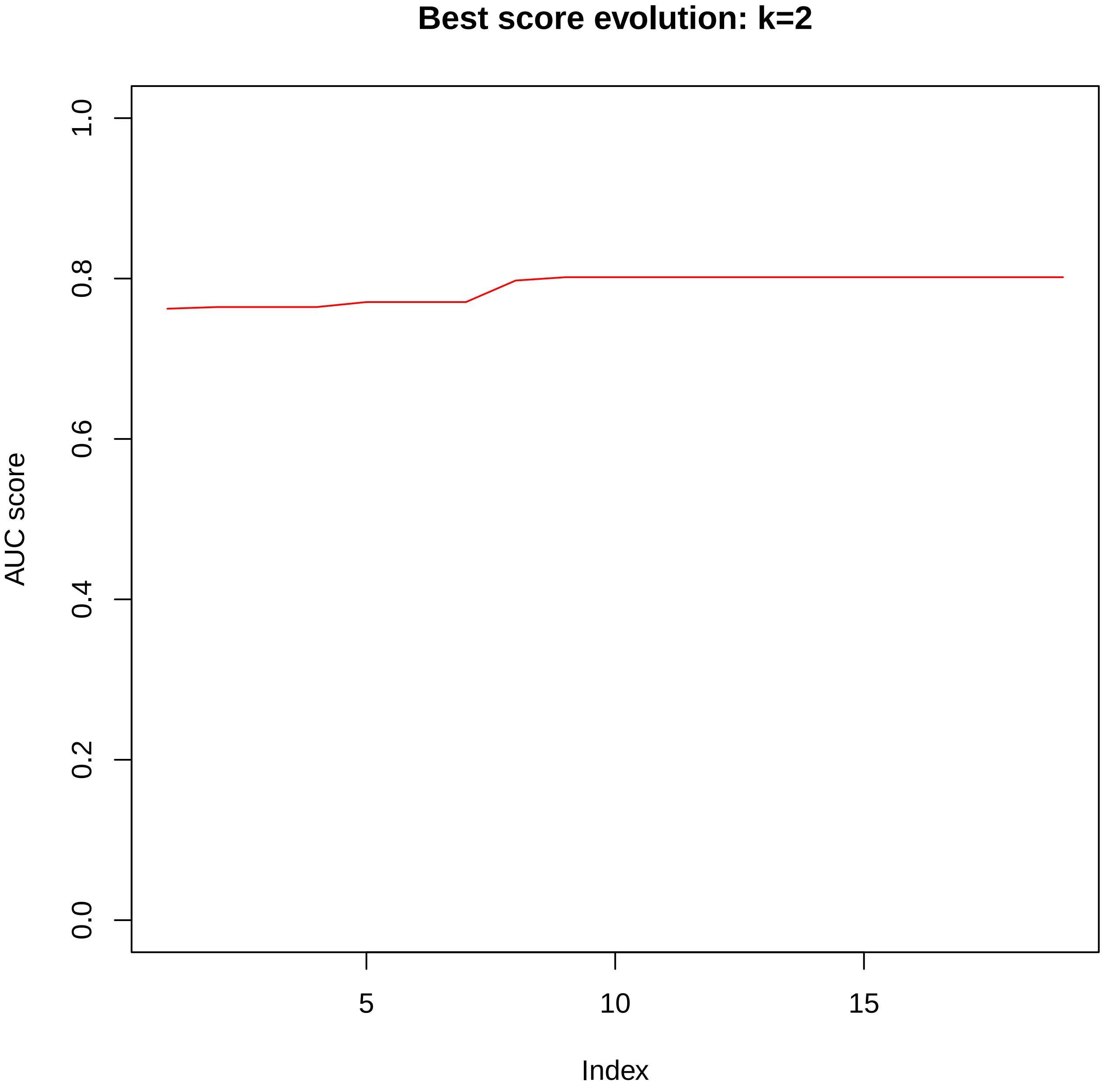

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

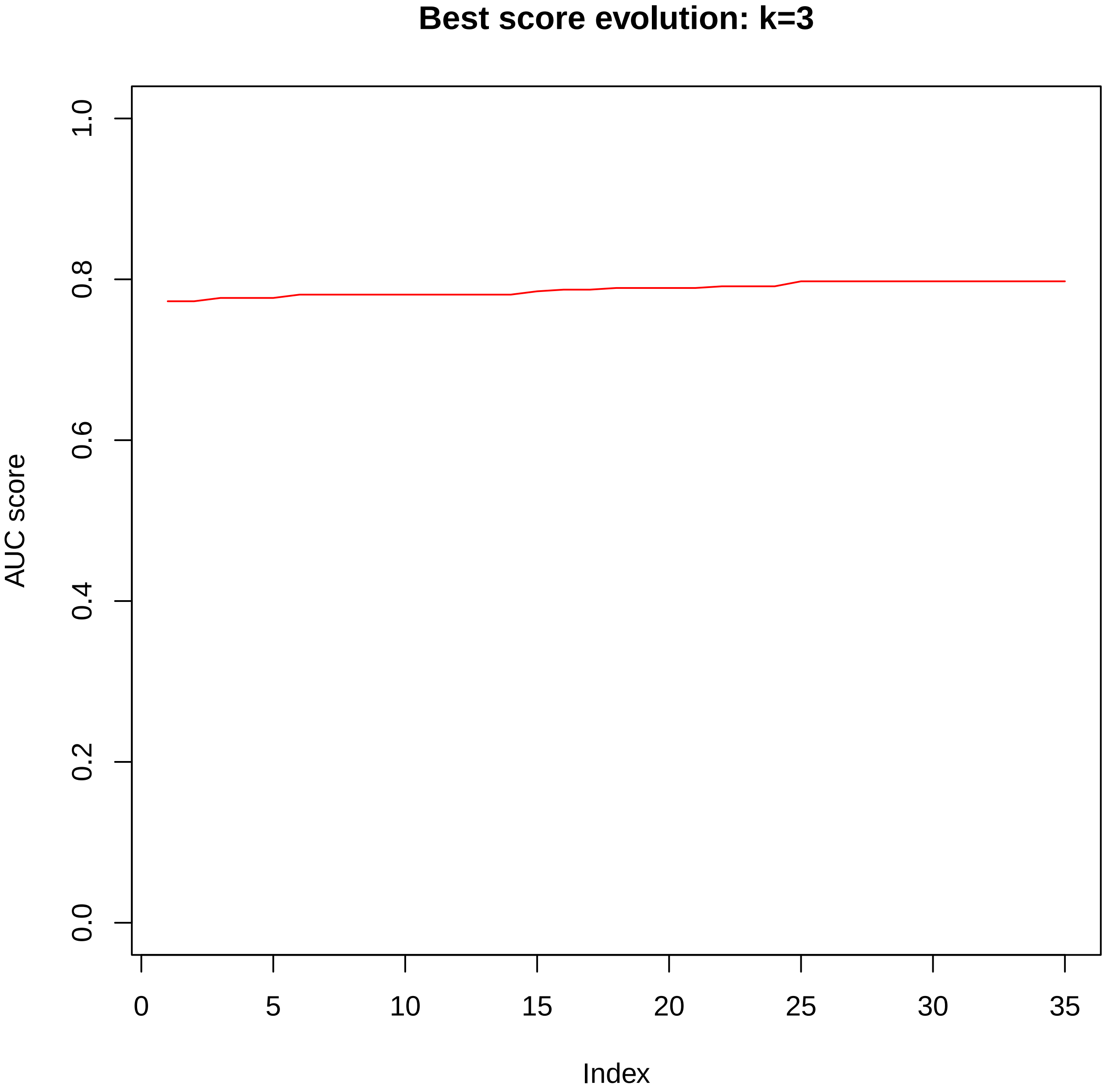

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

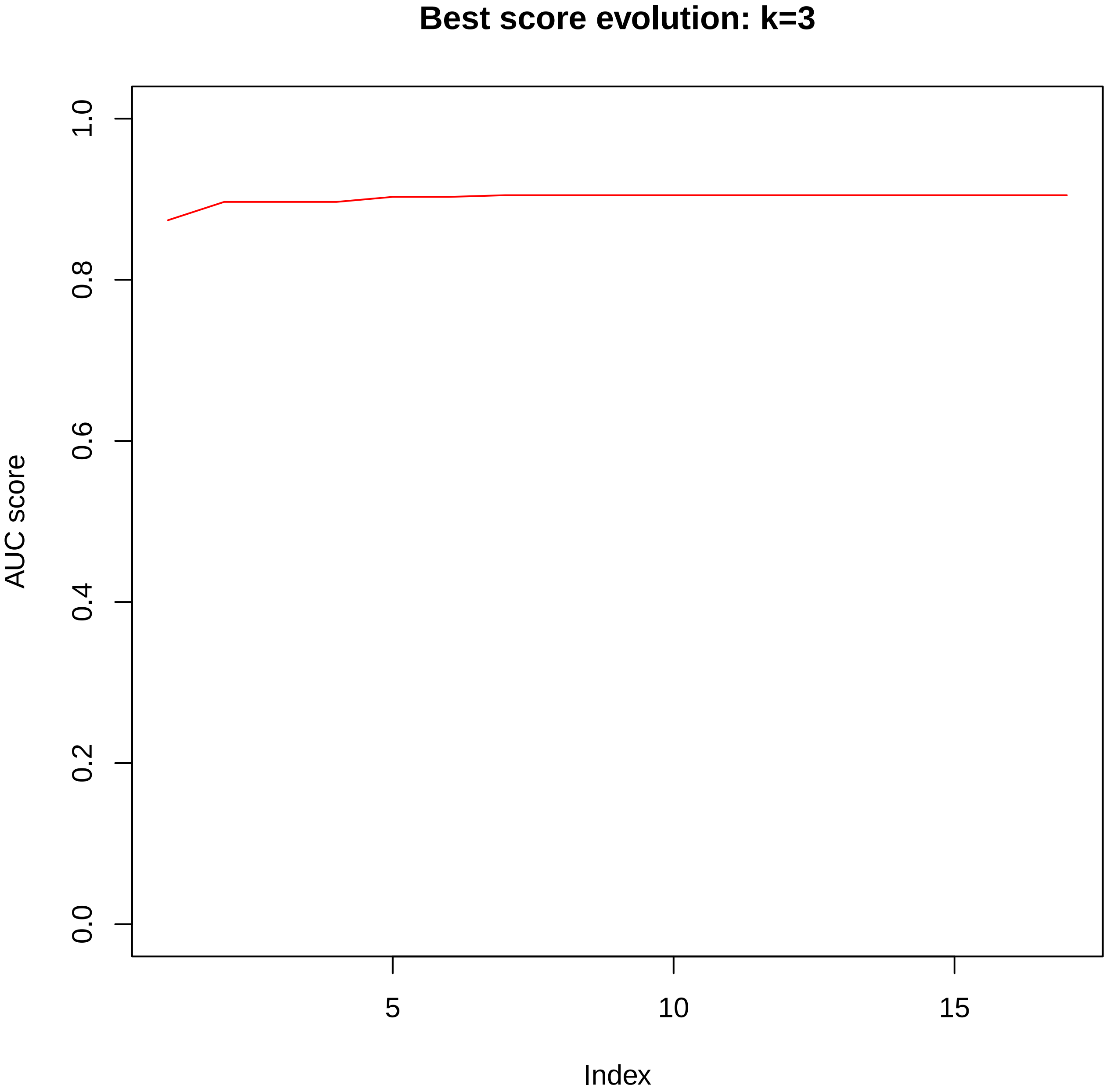

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

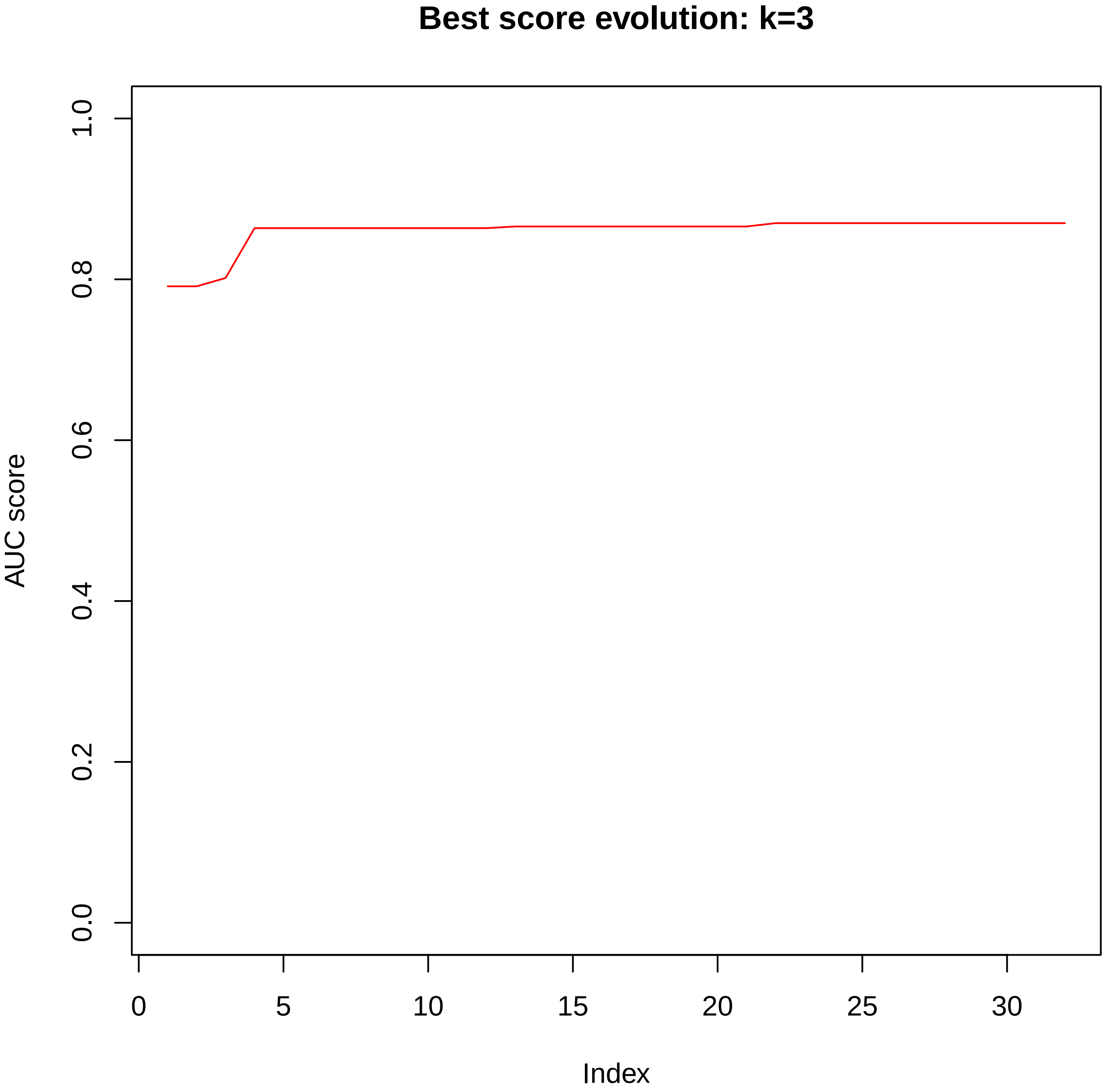

Best score evolution: k=2
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

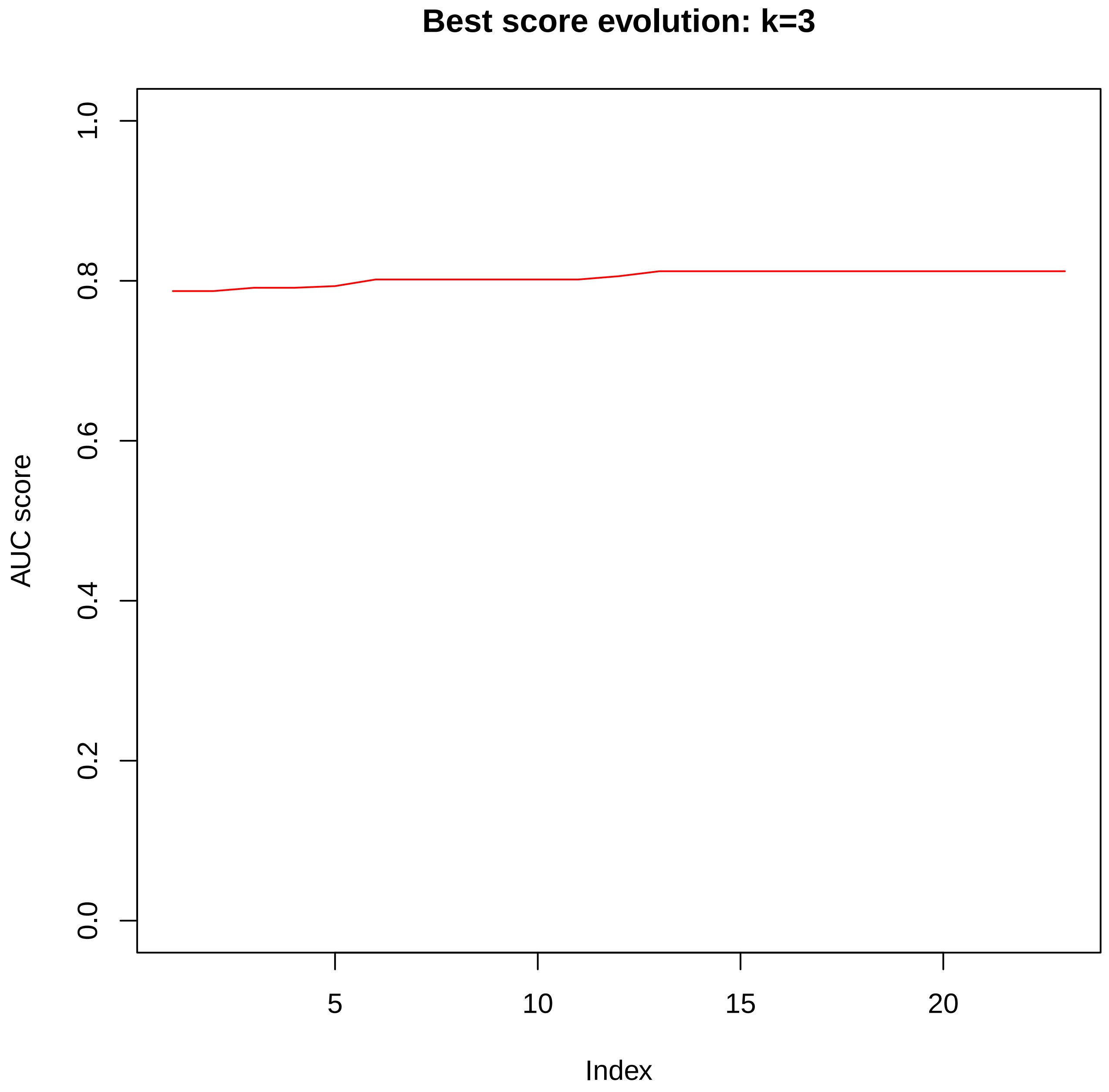

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10

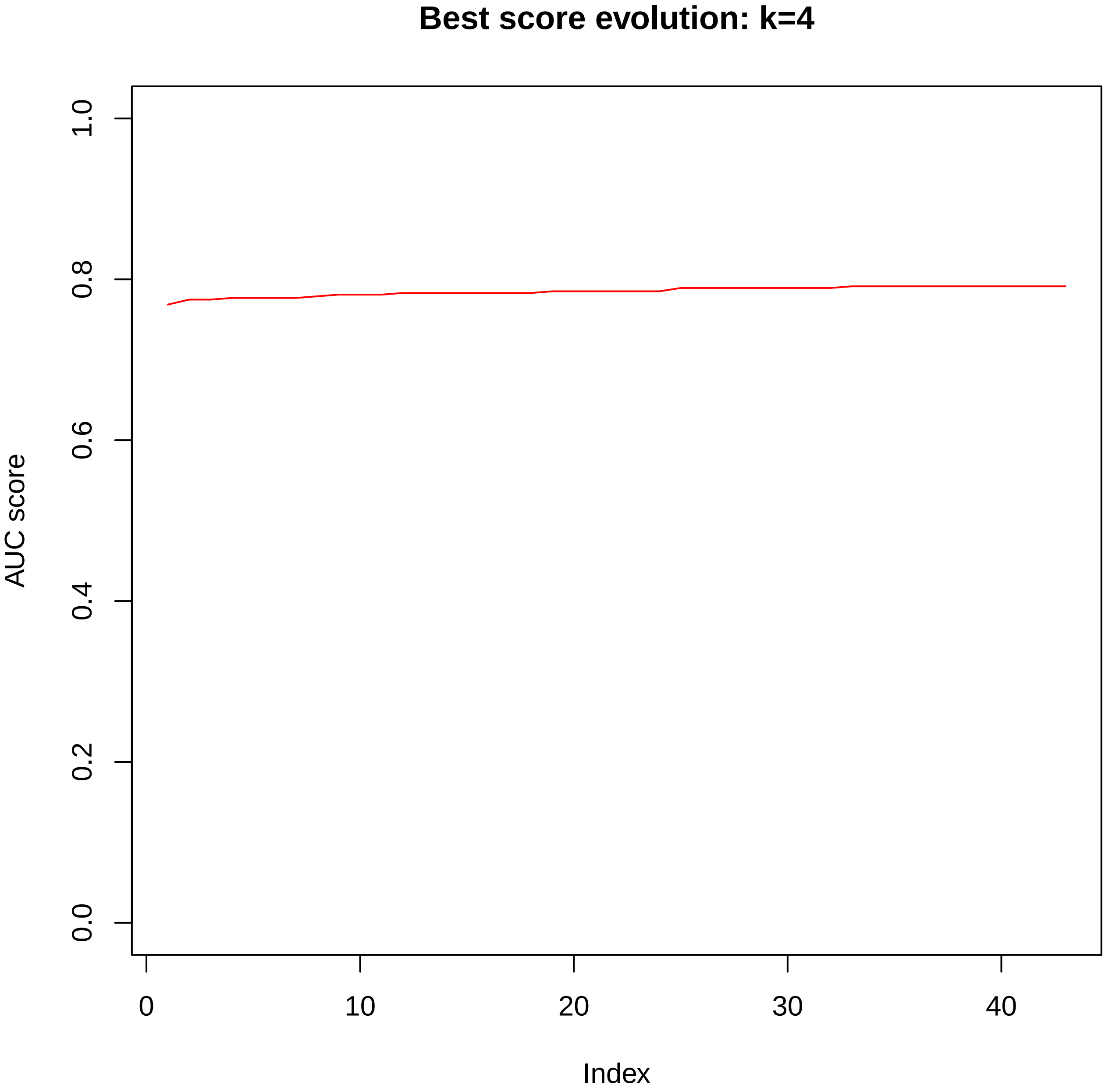

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

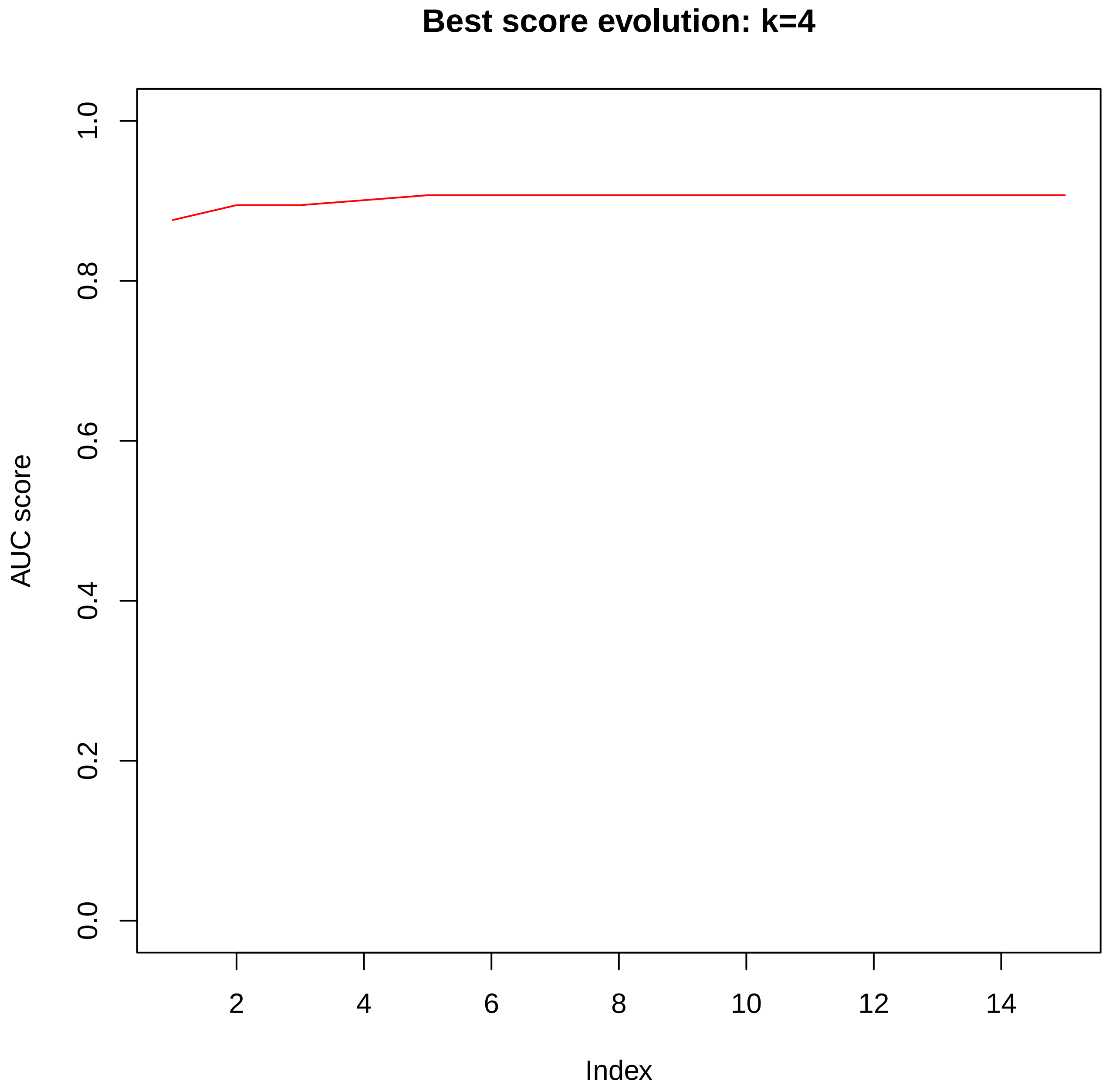

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

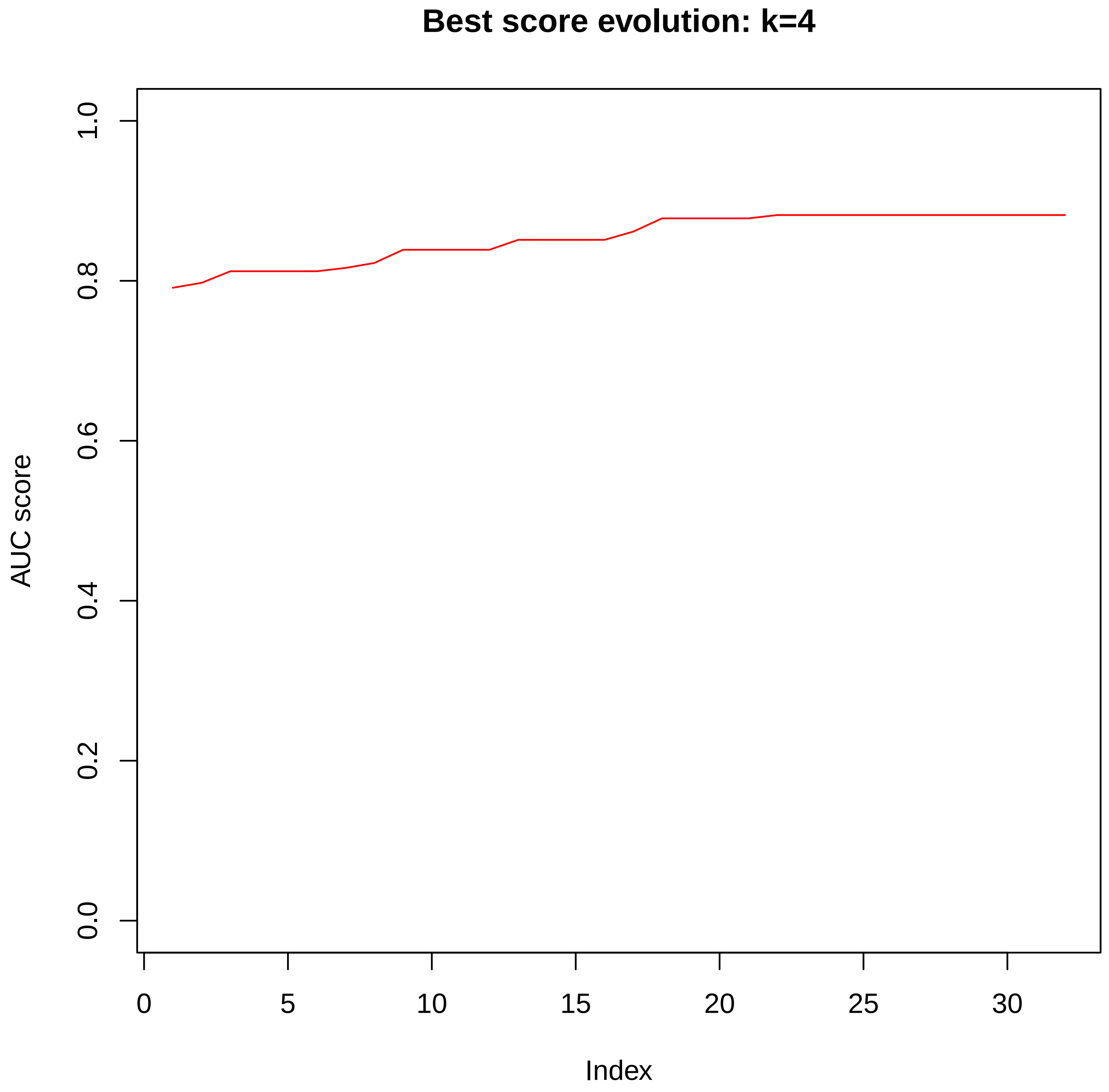

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

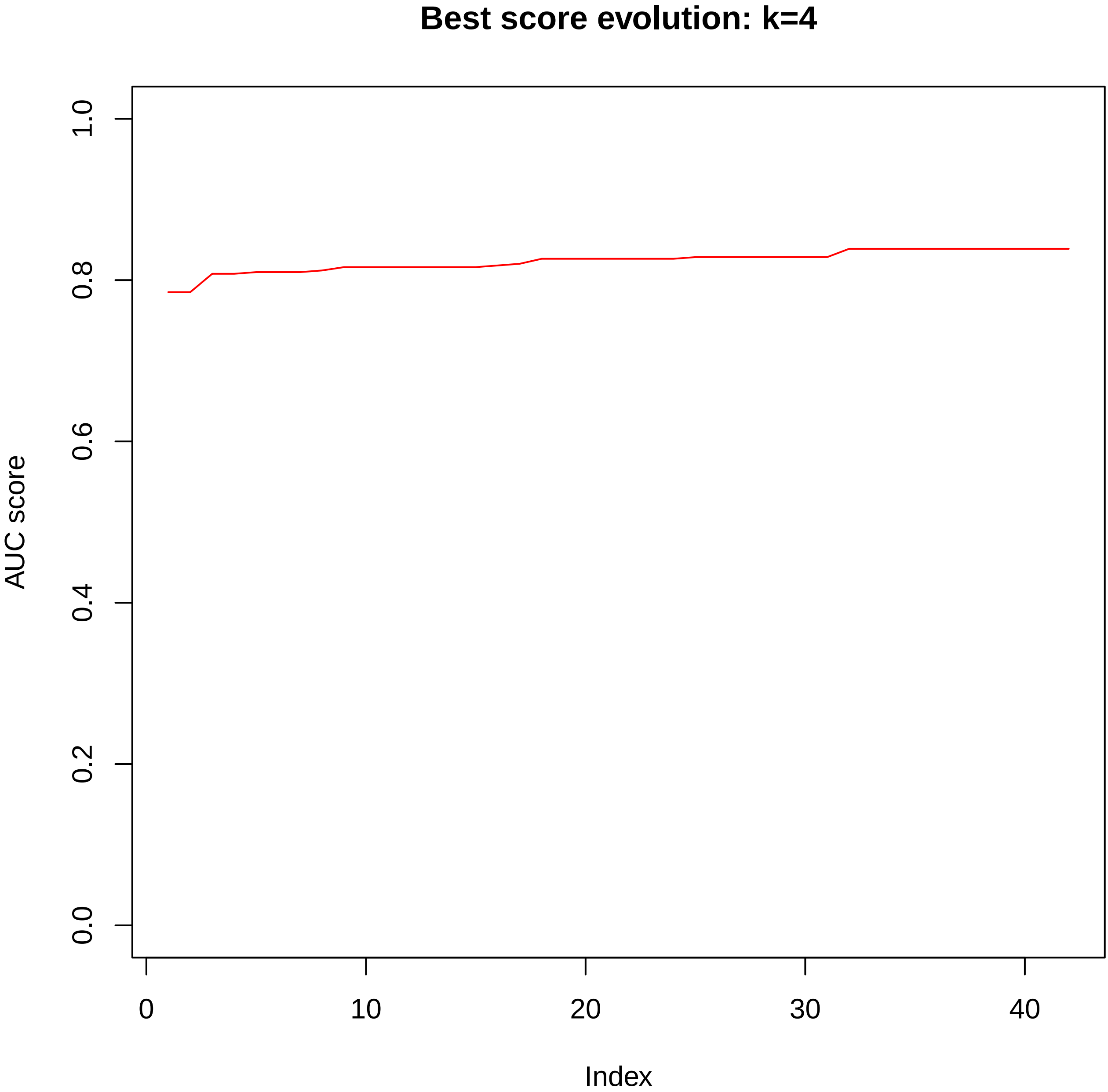

Best score evolution: k=3
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30

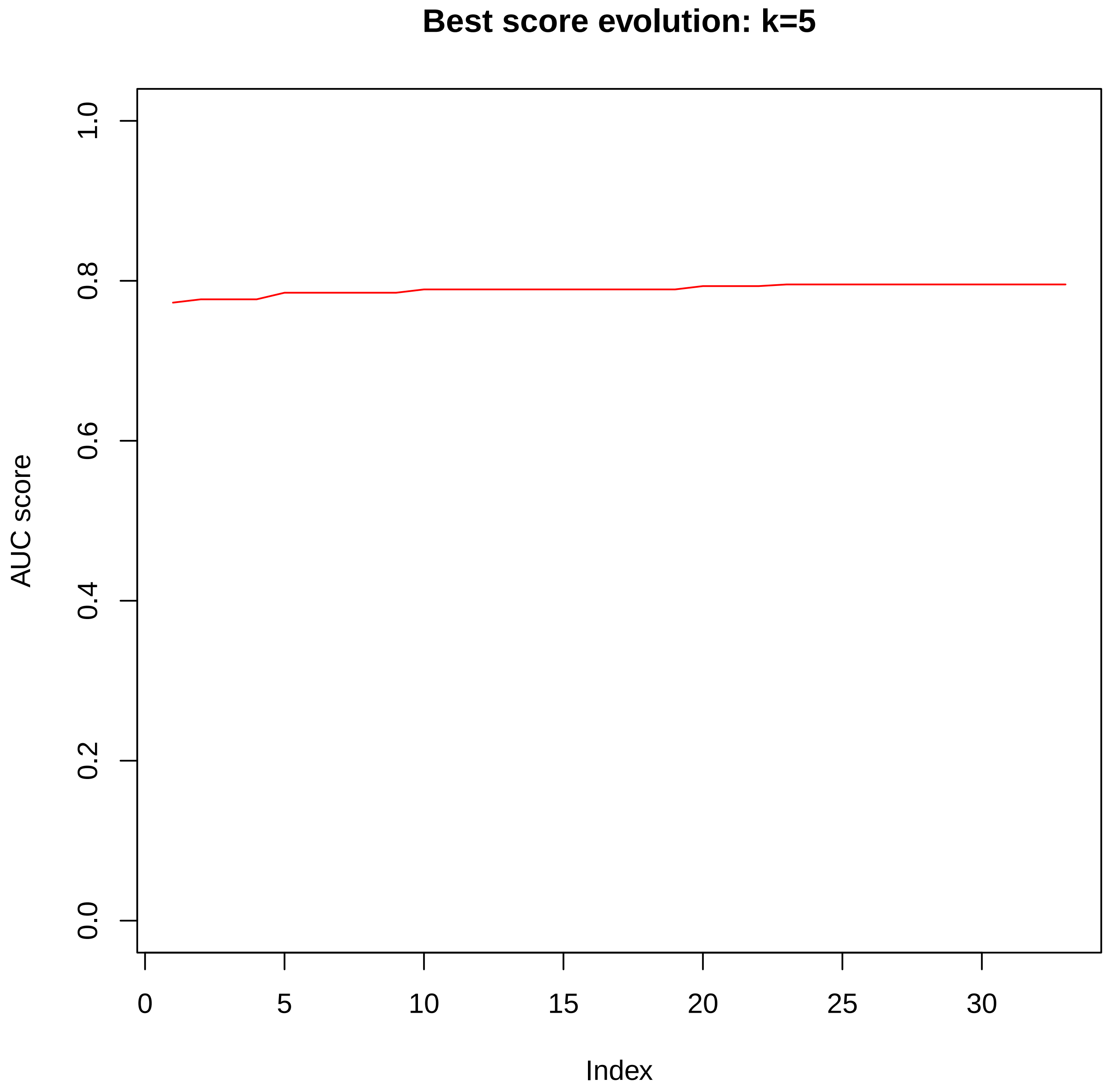

Best score evolution: k=3
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

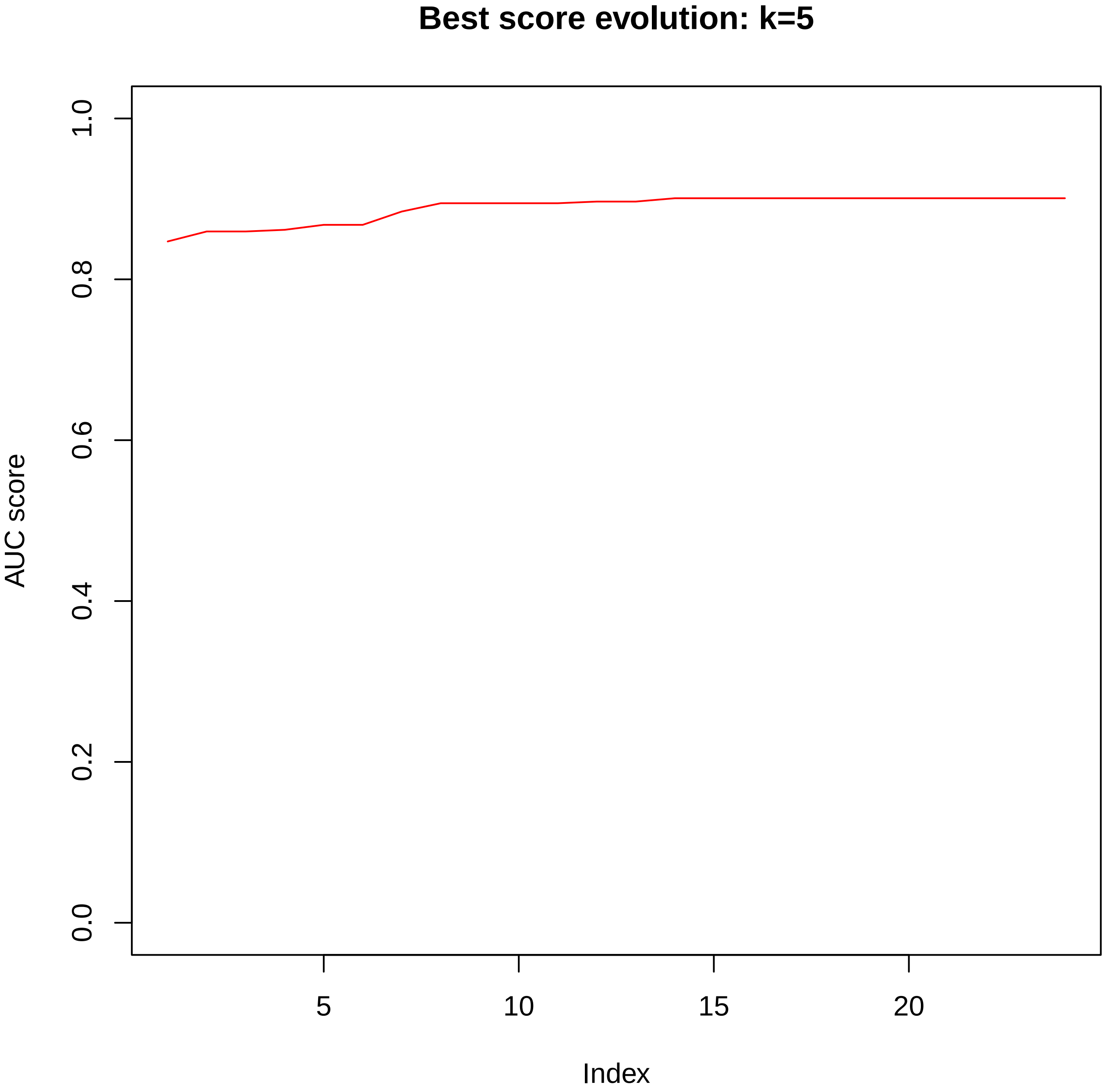

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

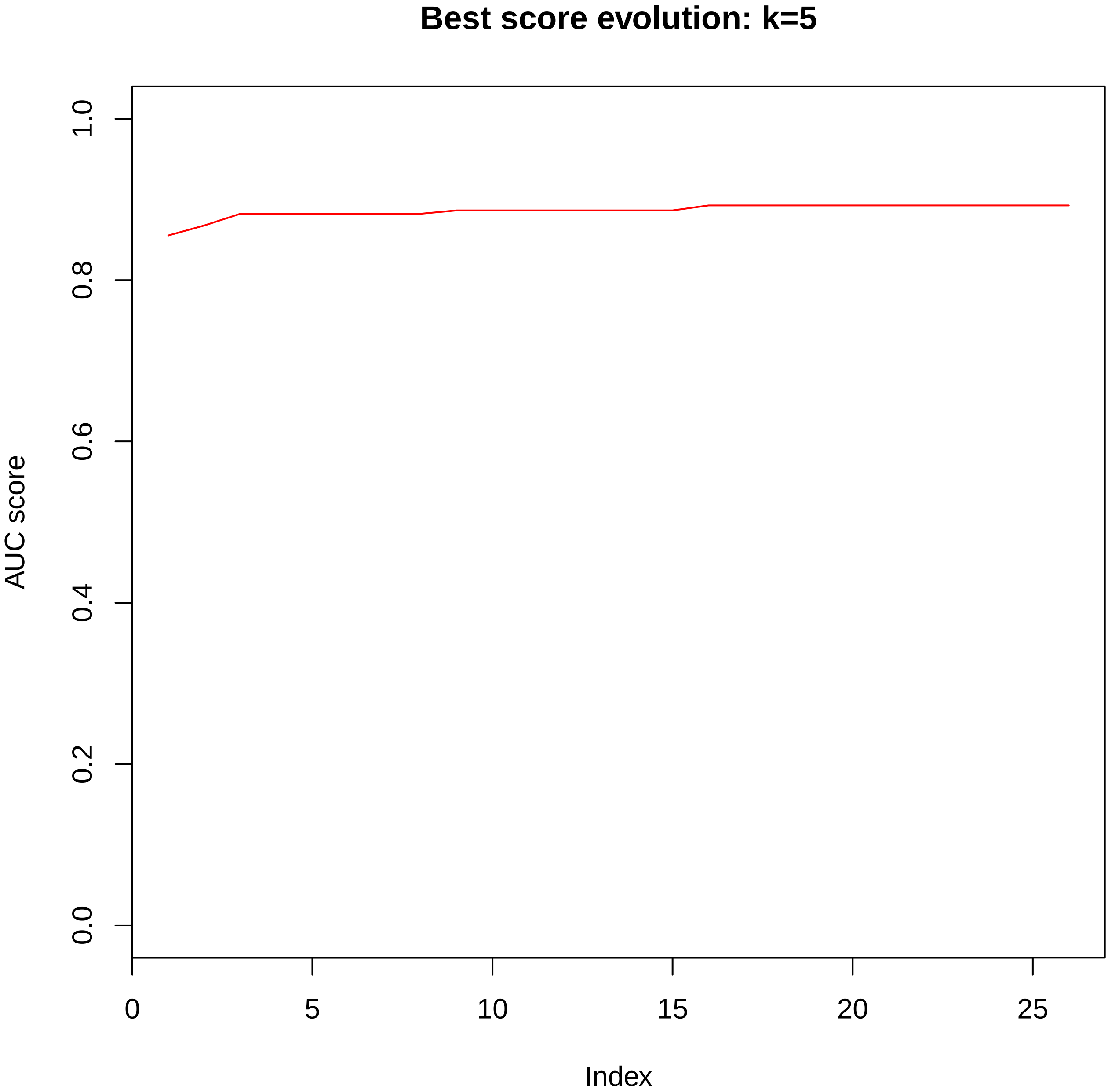

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

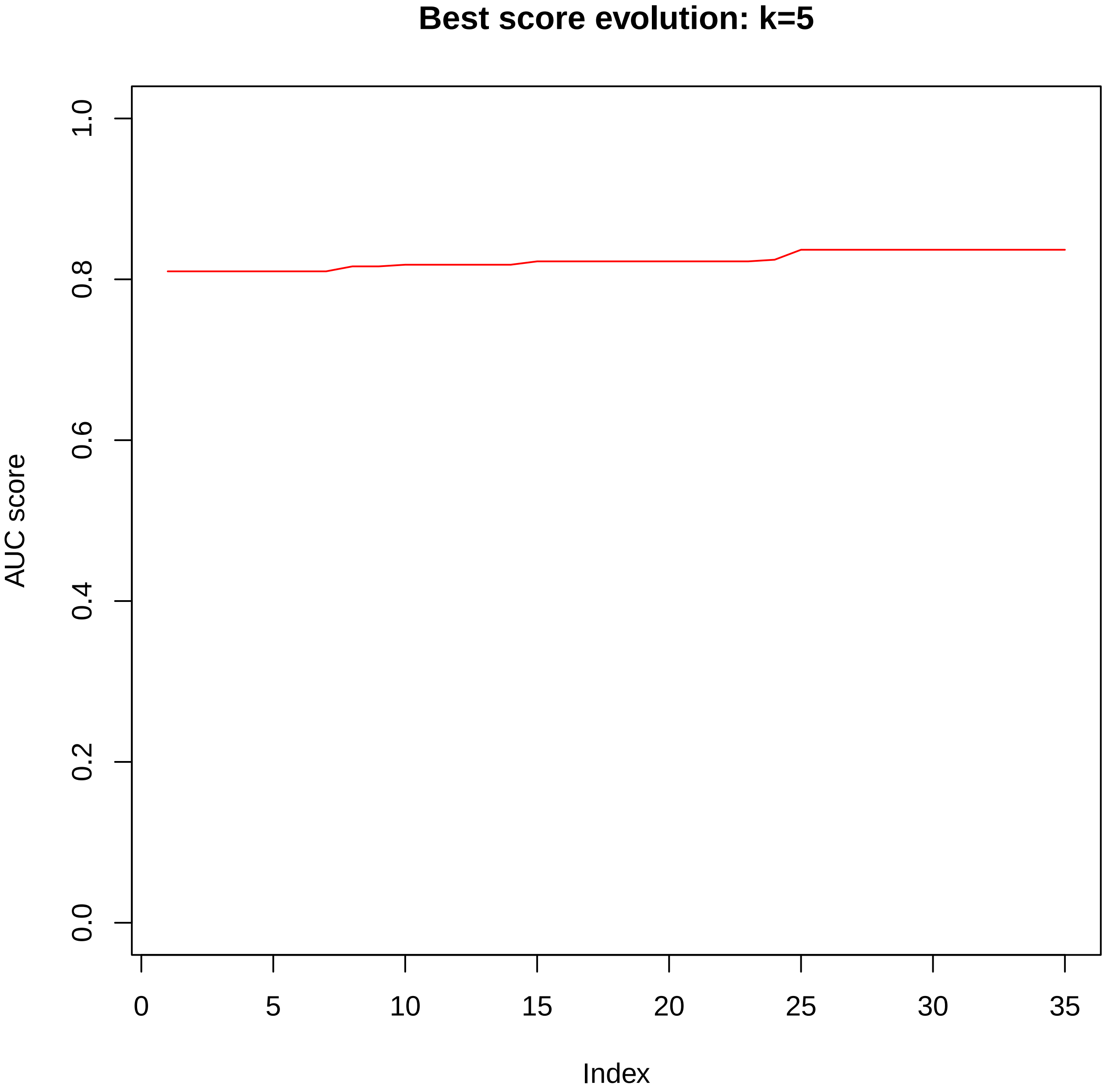

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

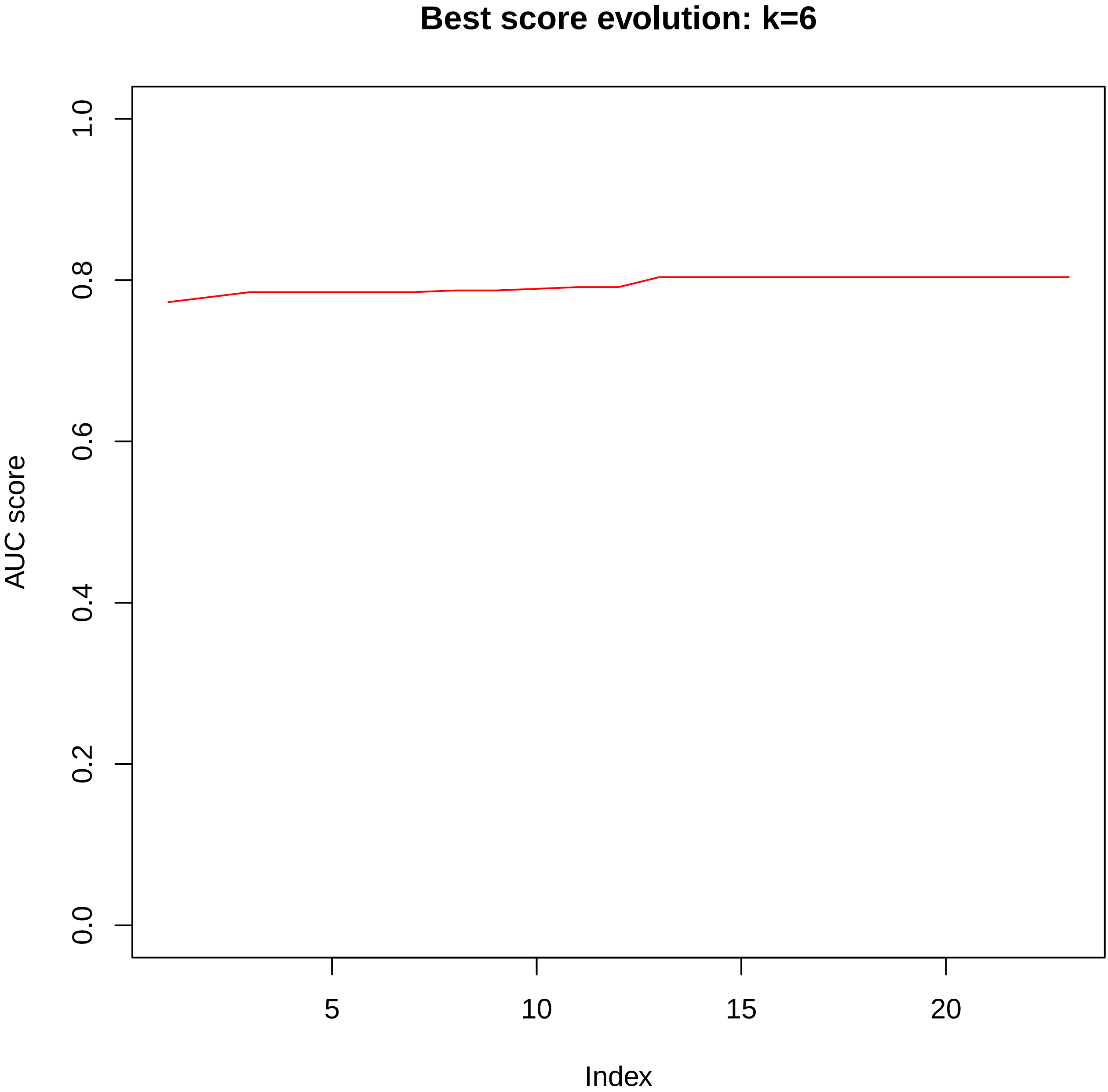

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

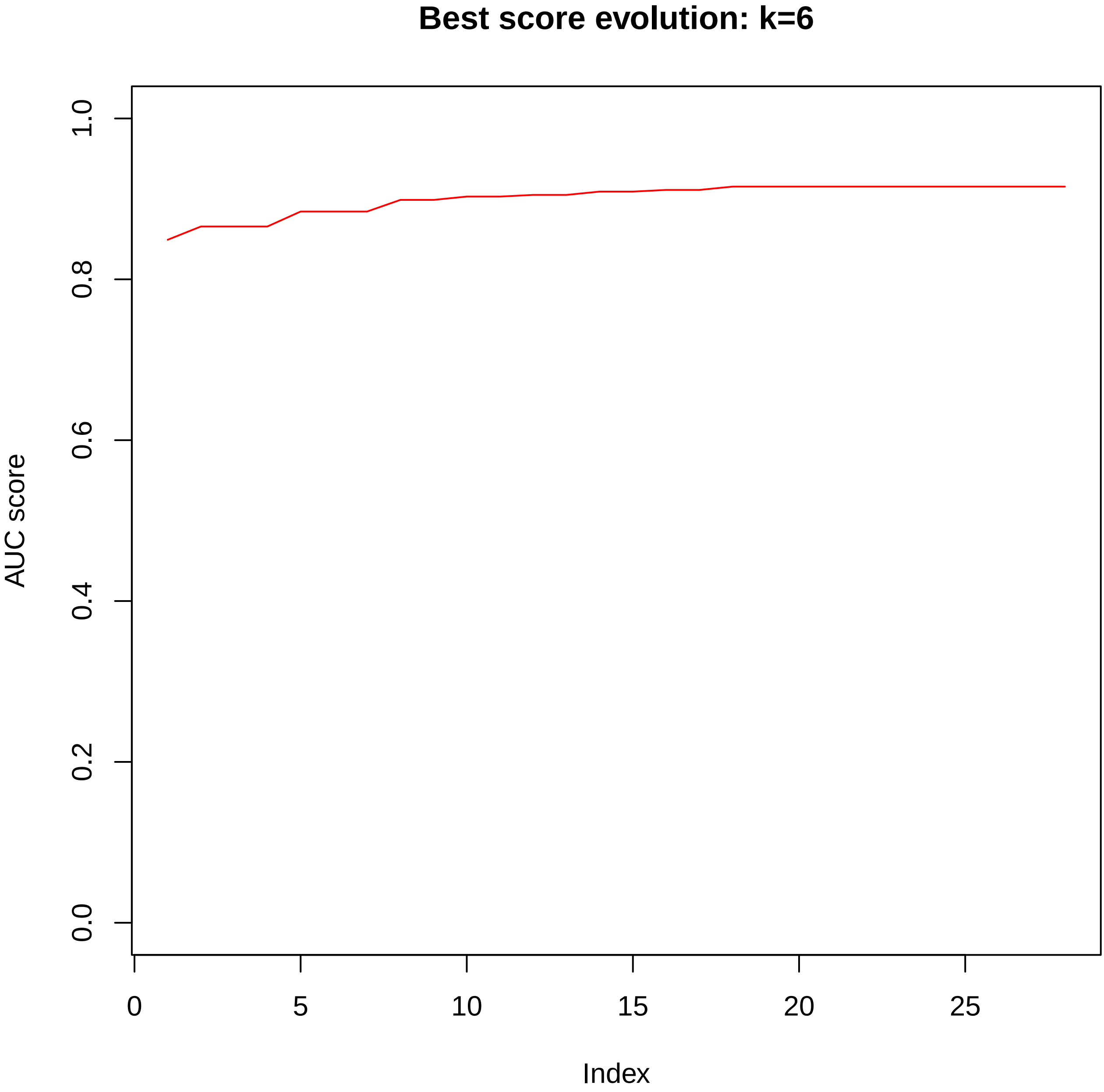

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

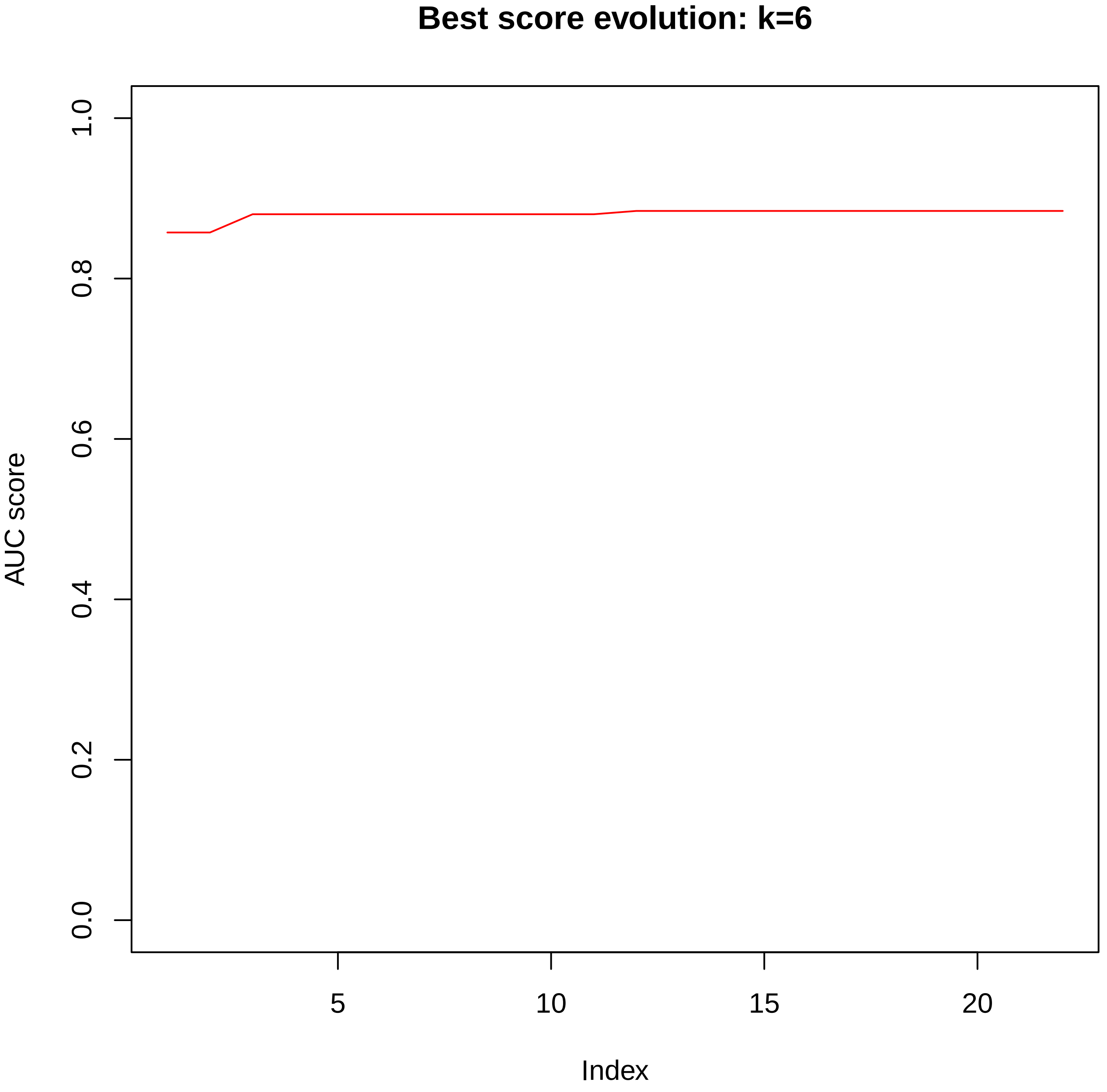

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

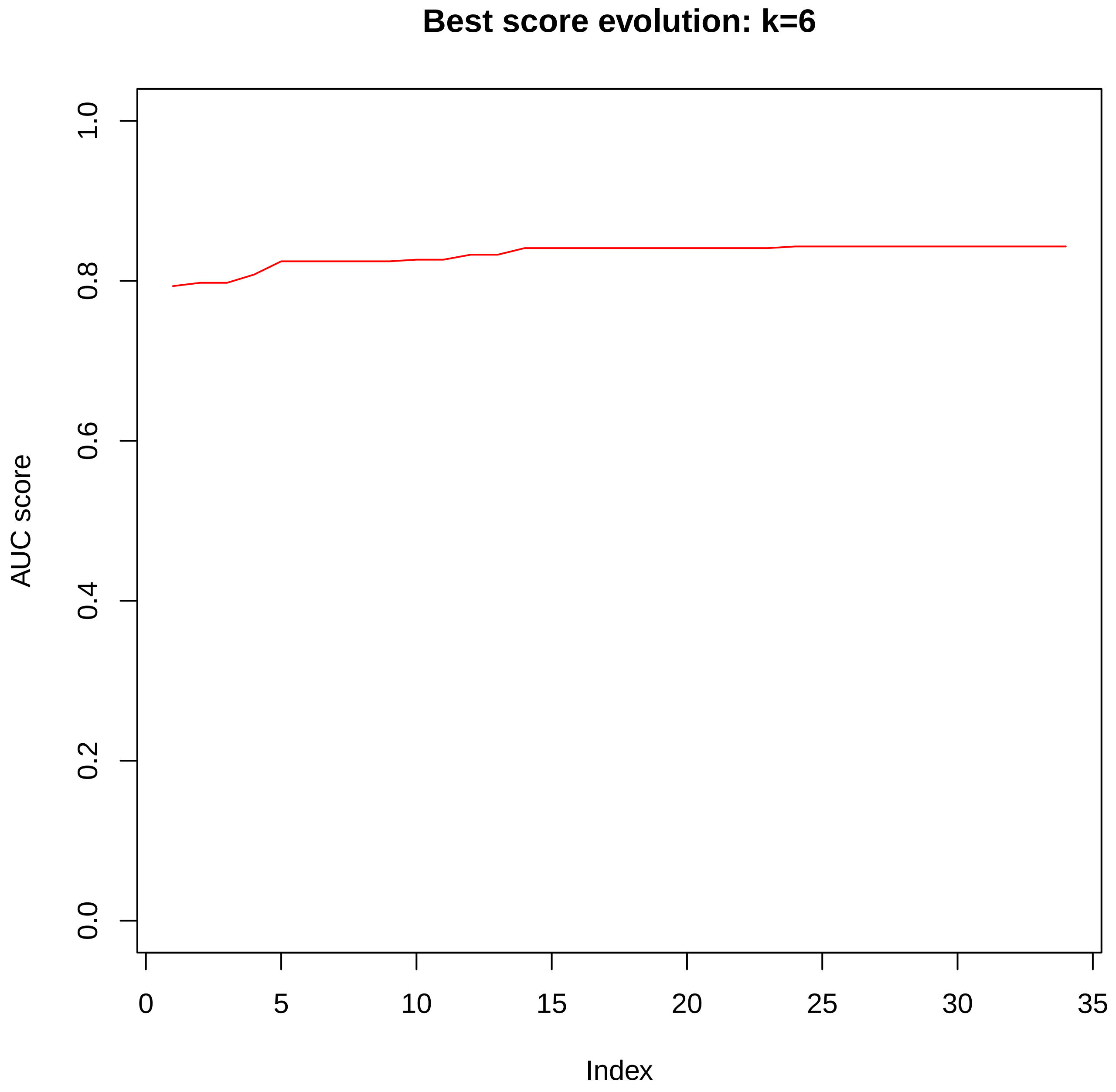

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

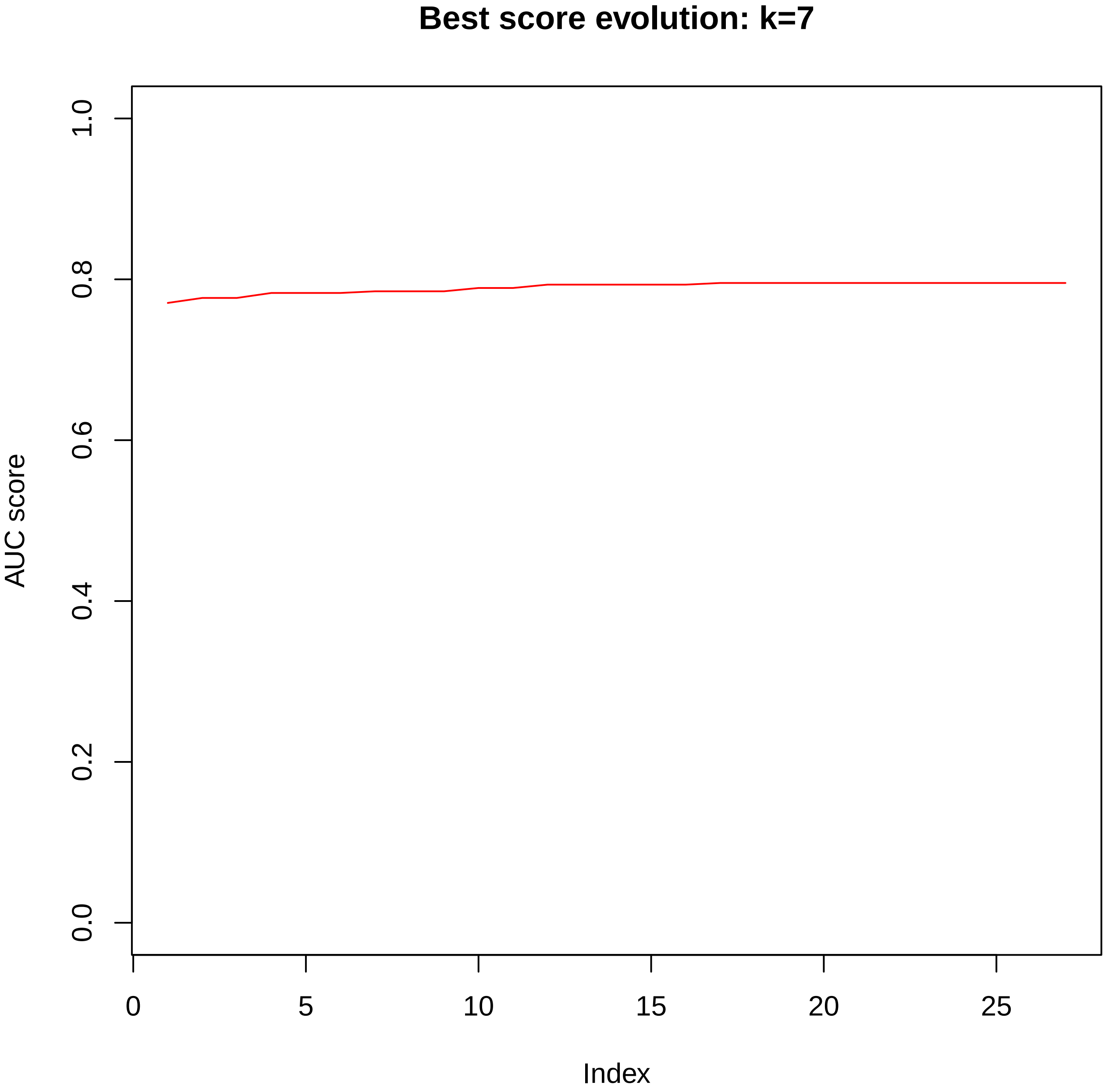

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

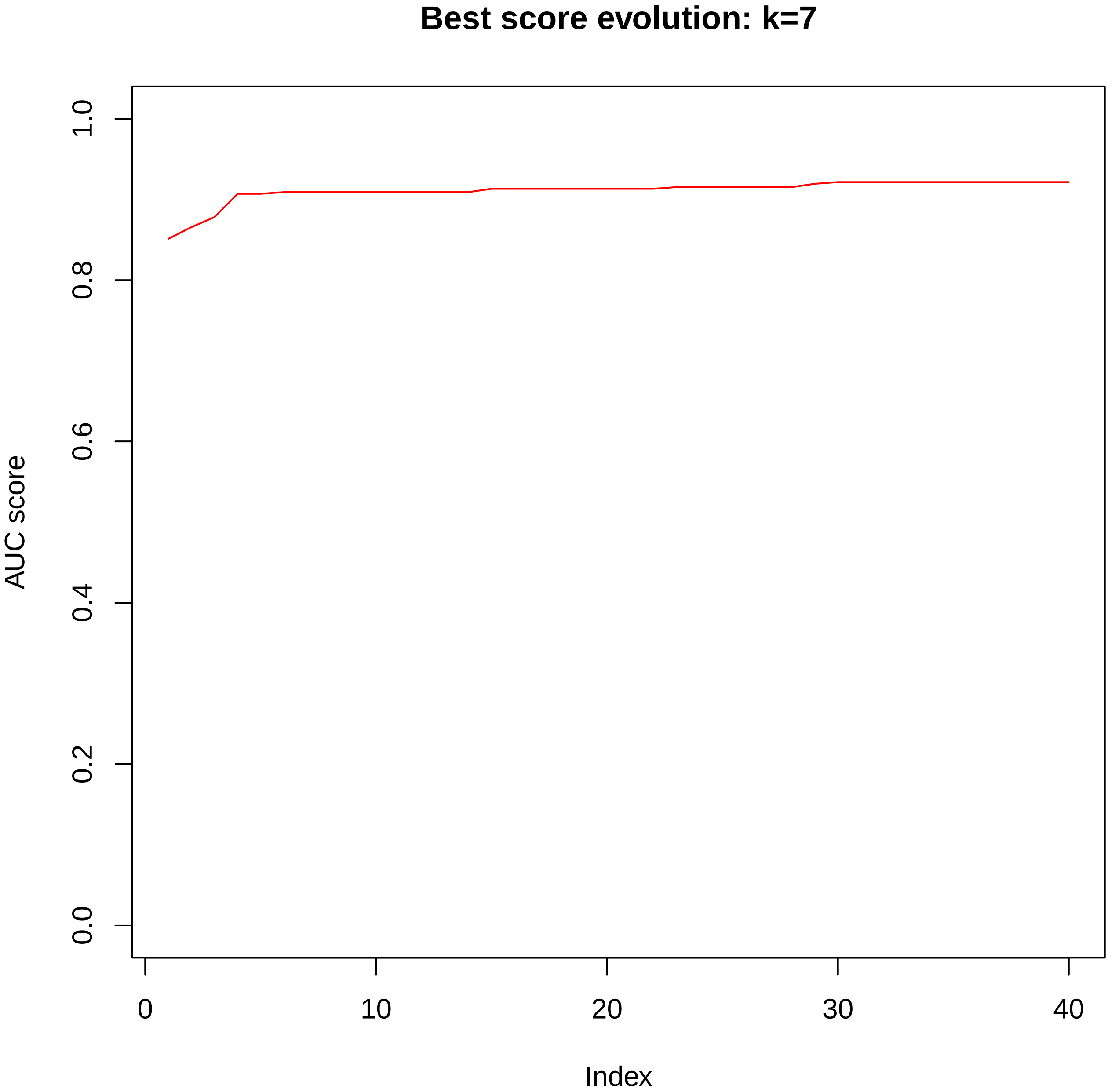

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

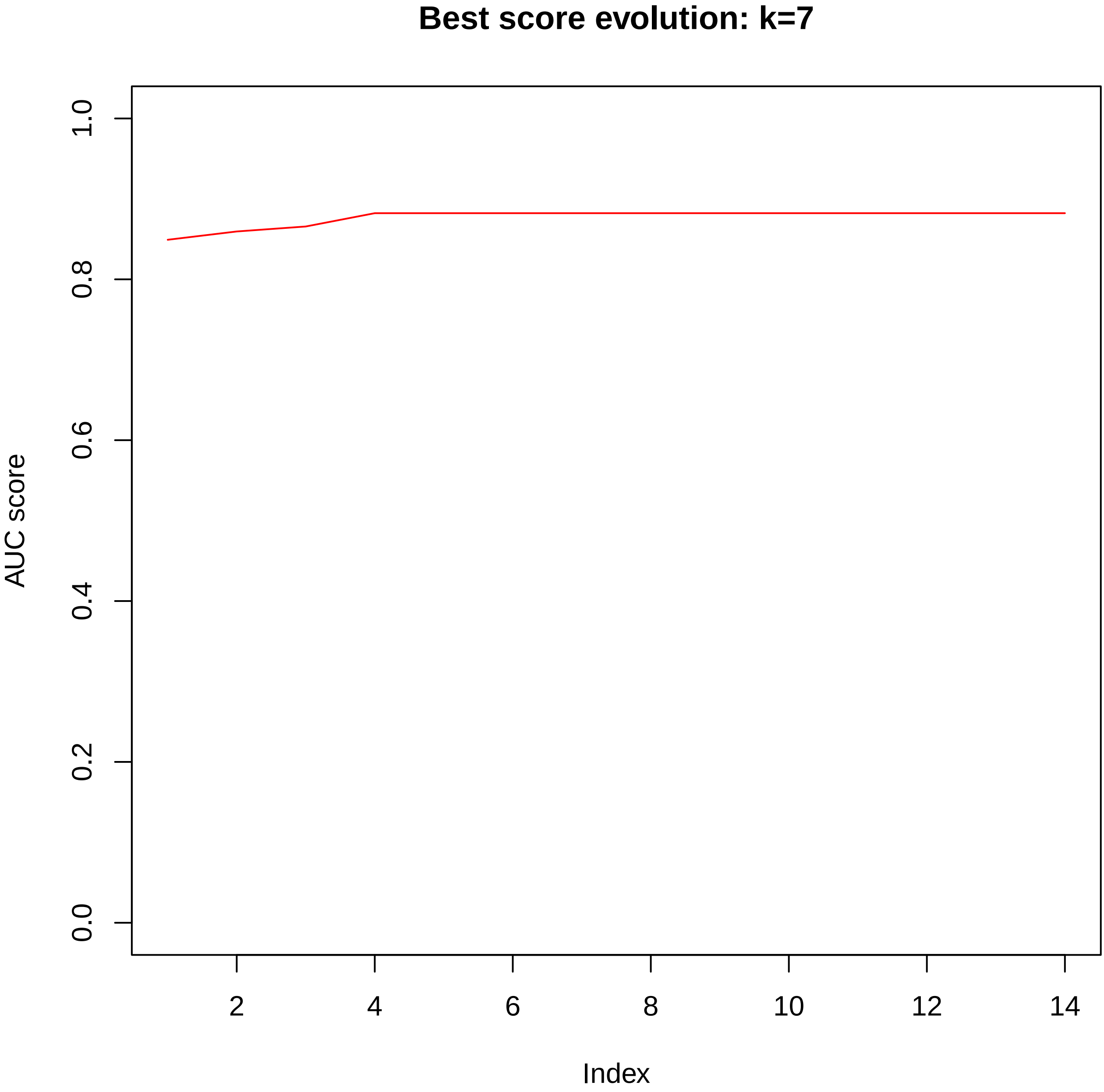

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Index

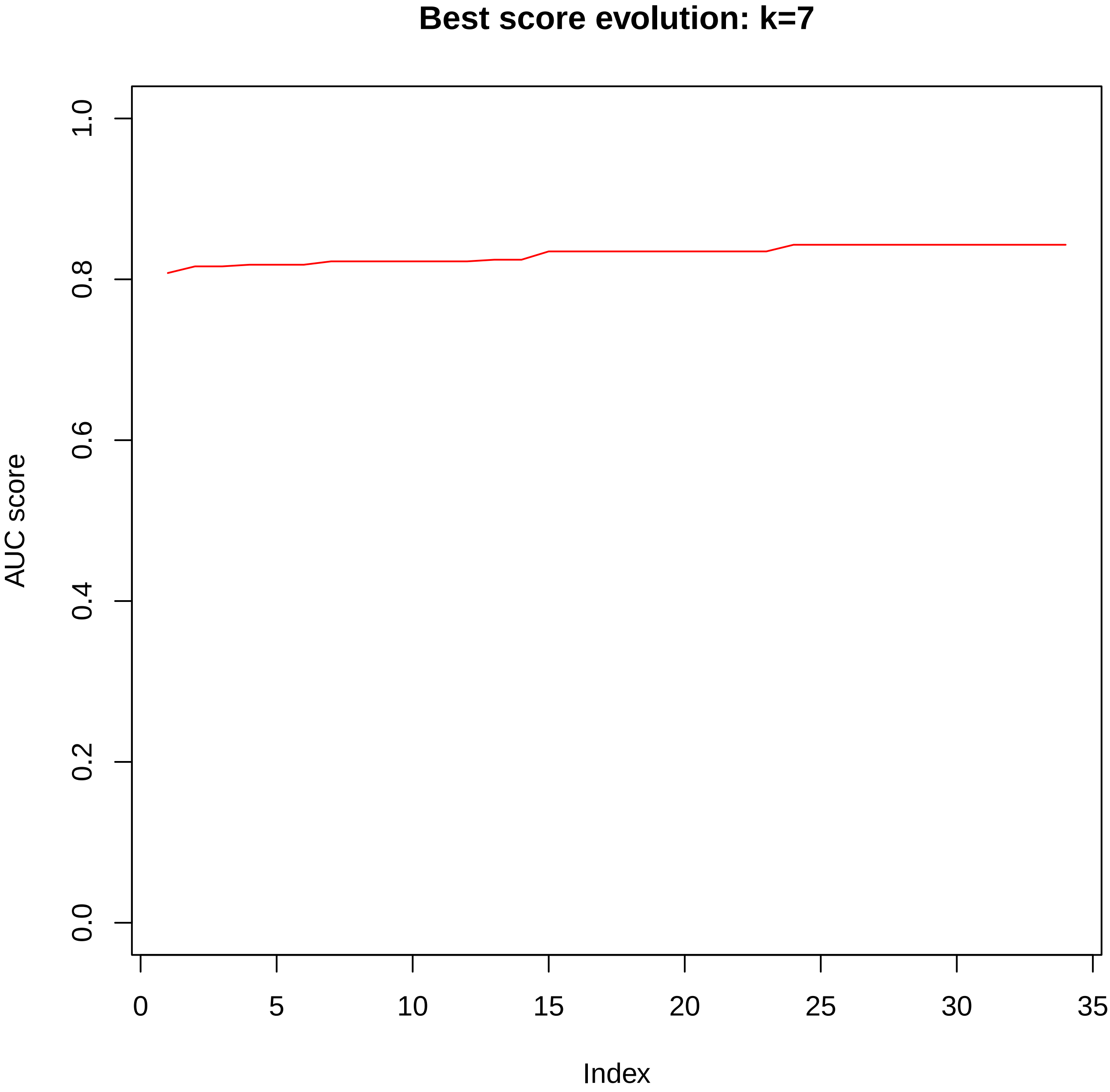

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

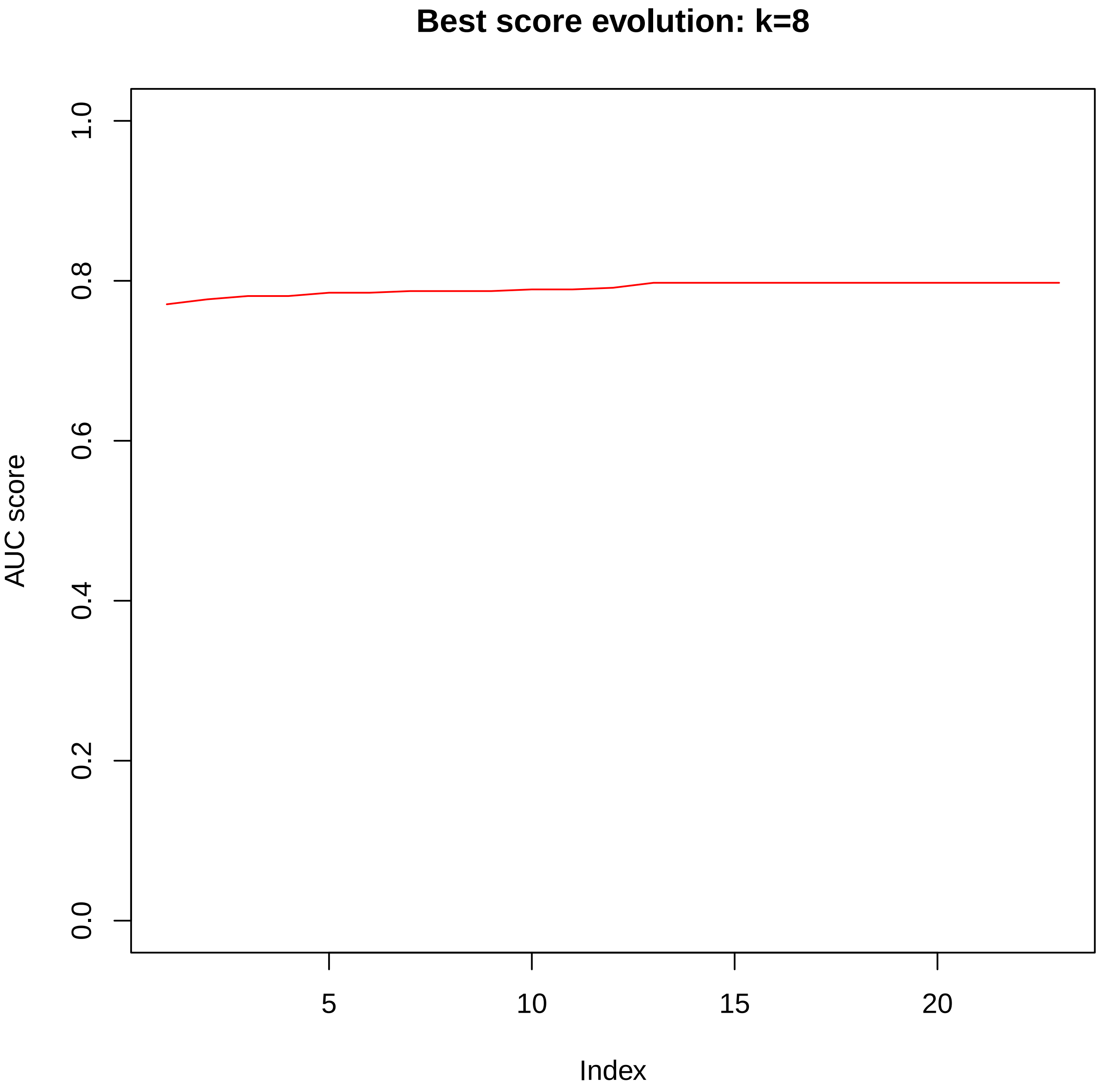

Best score evolution: k=6
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35

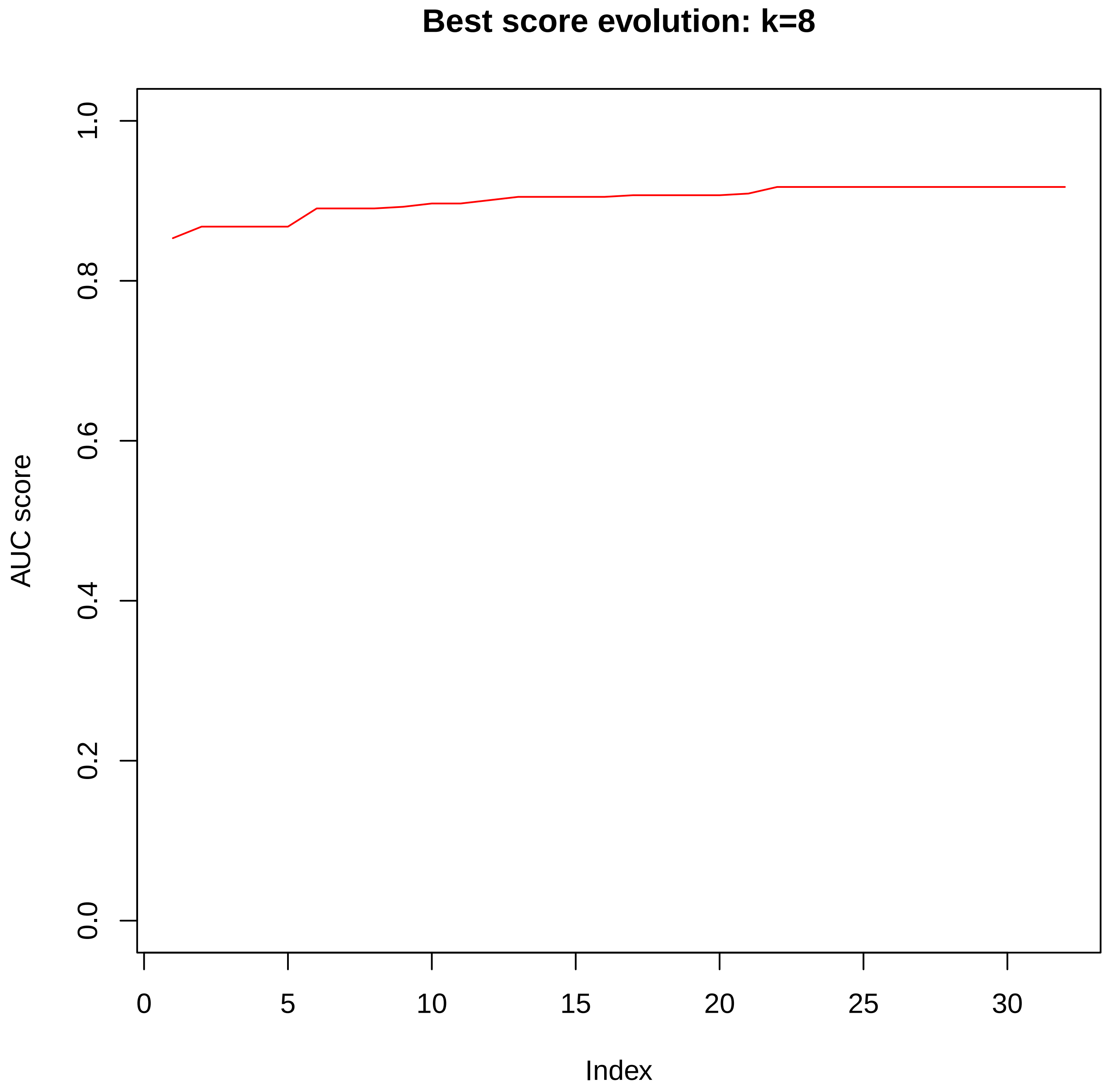

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

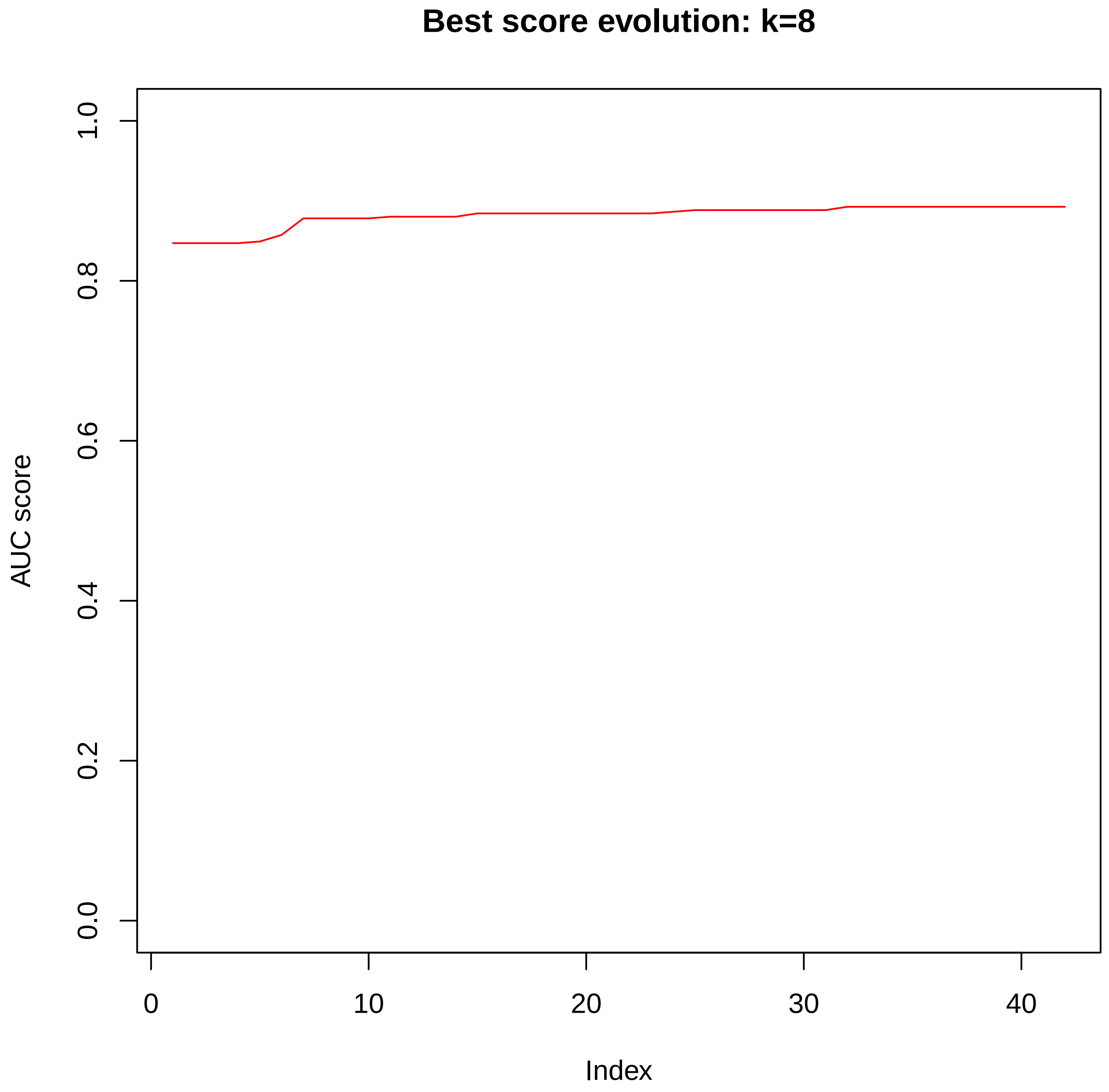

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

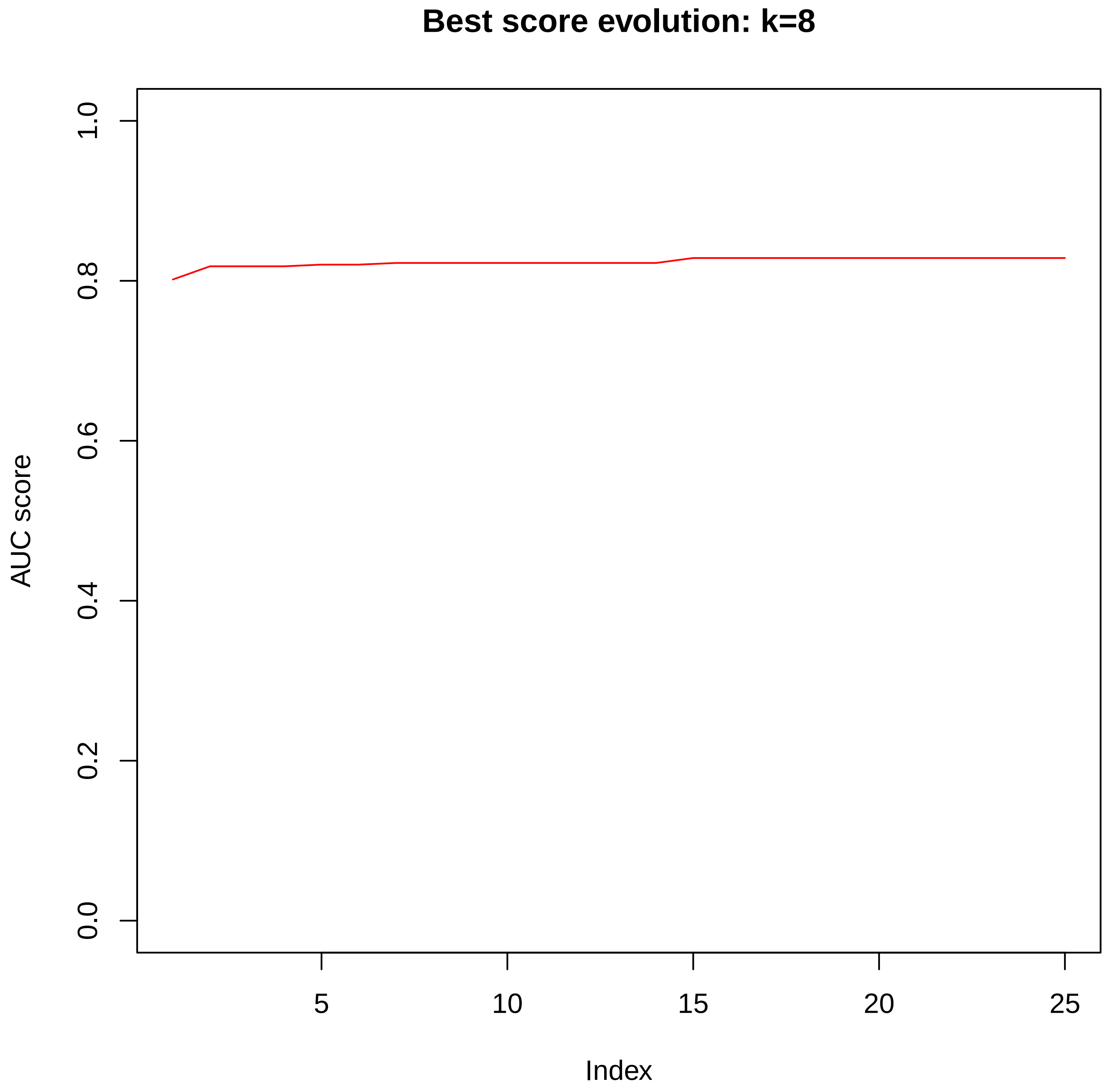

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
Index

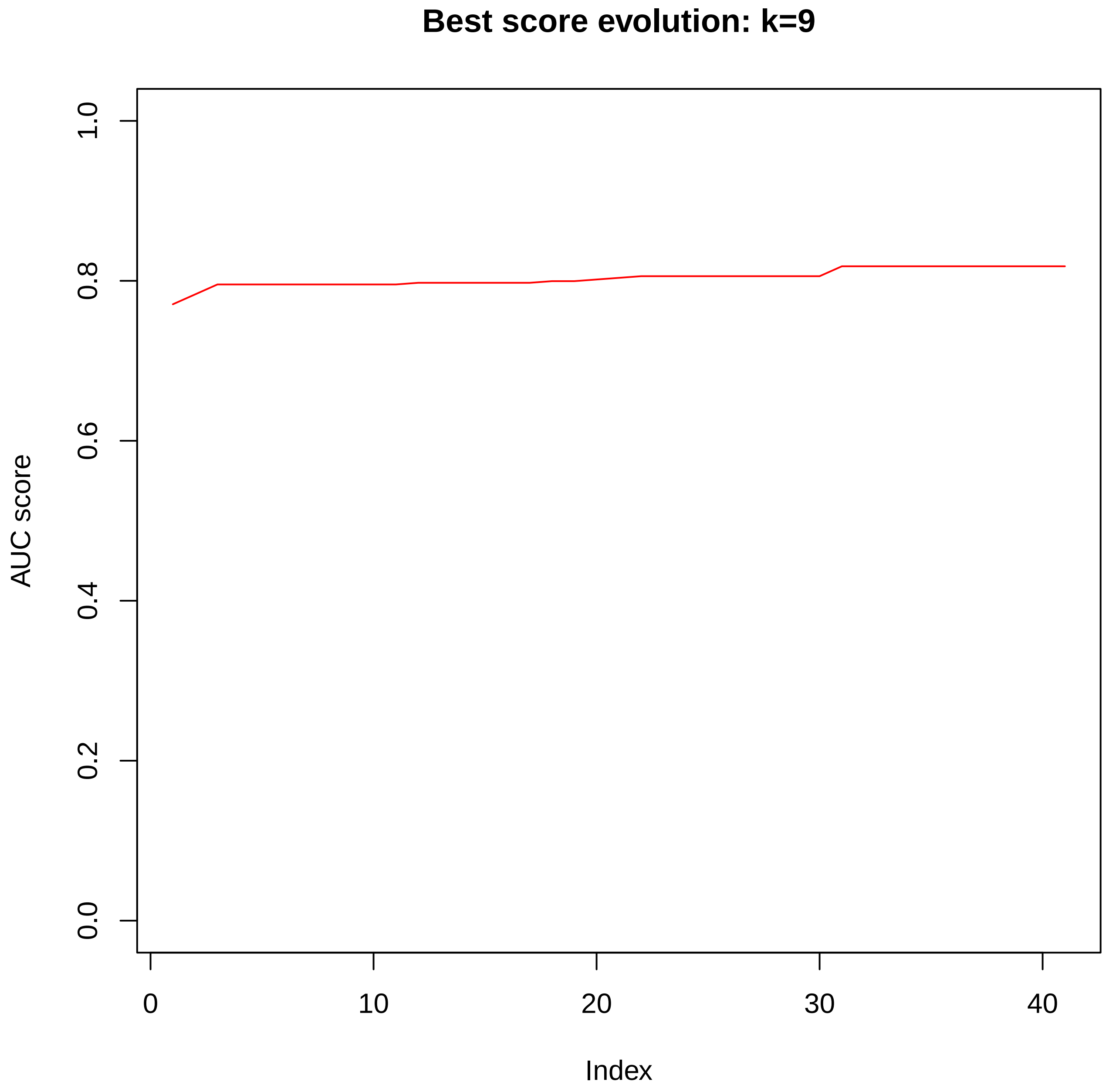

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

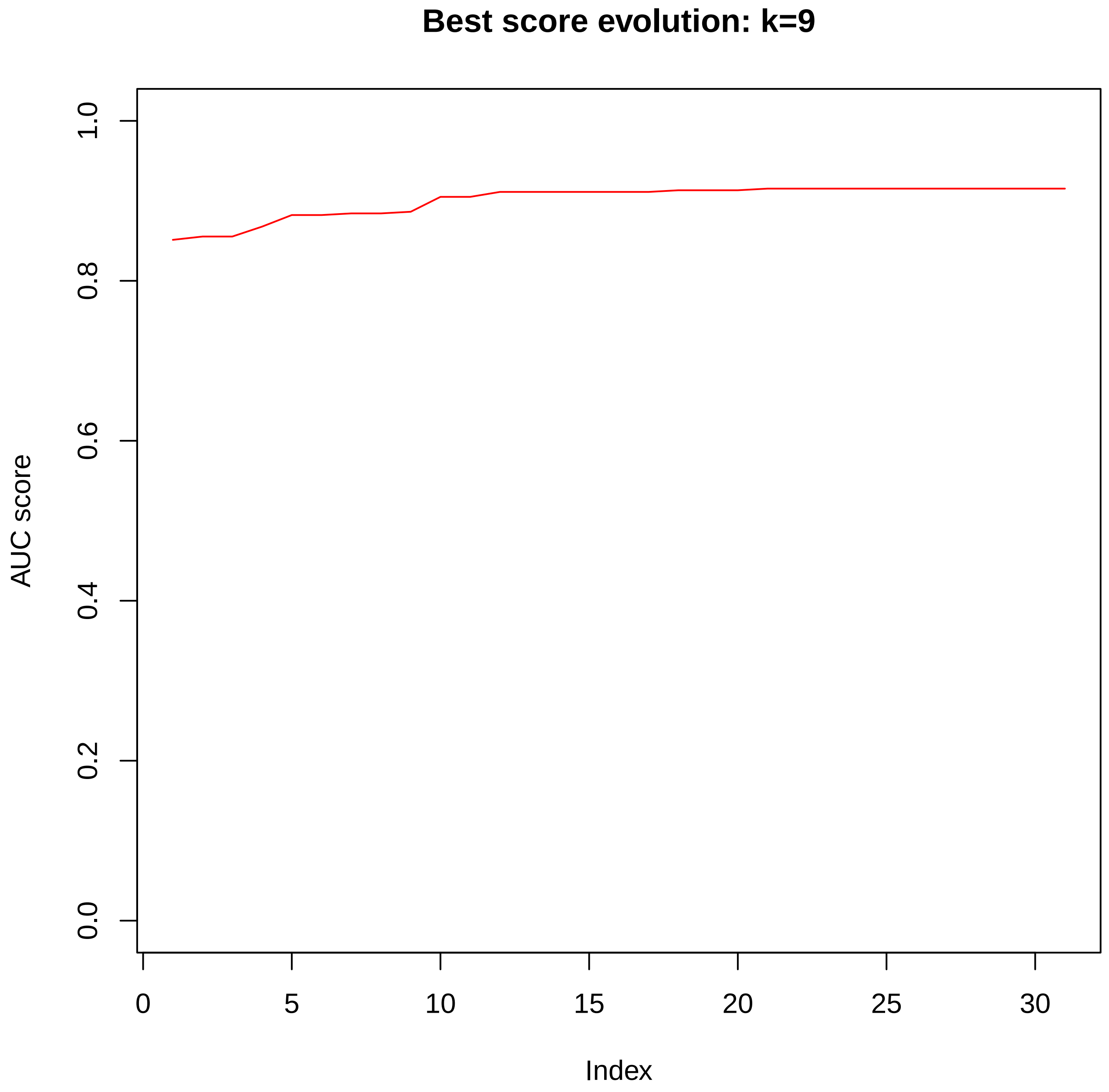

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

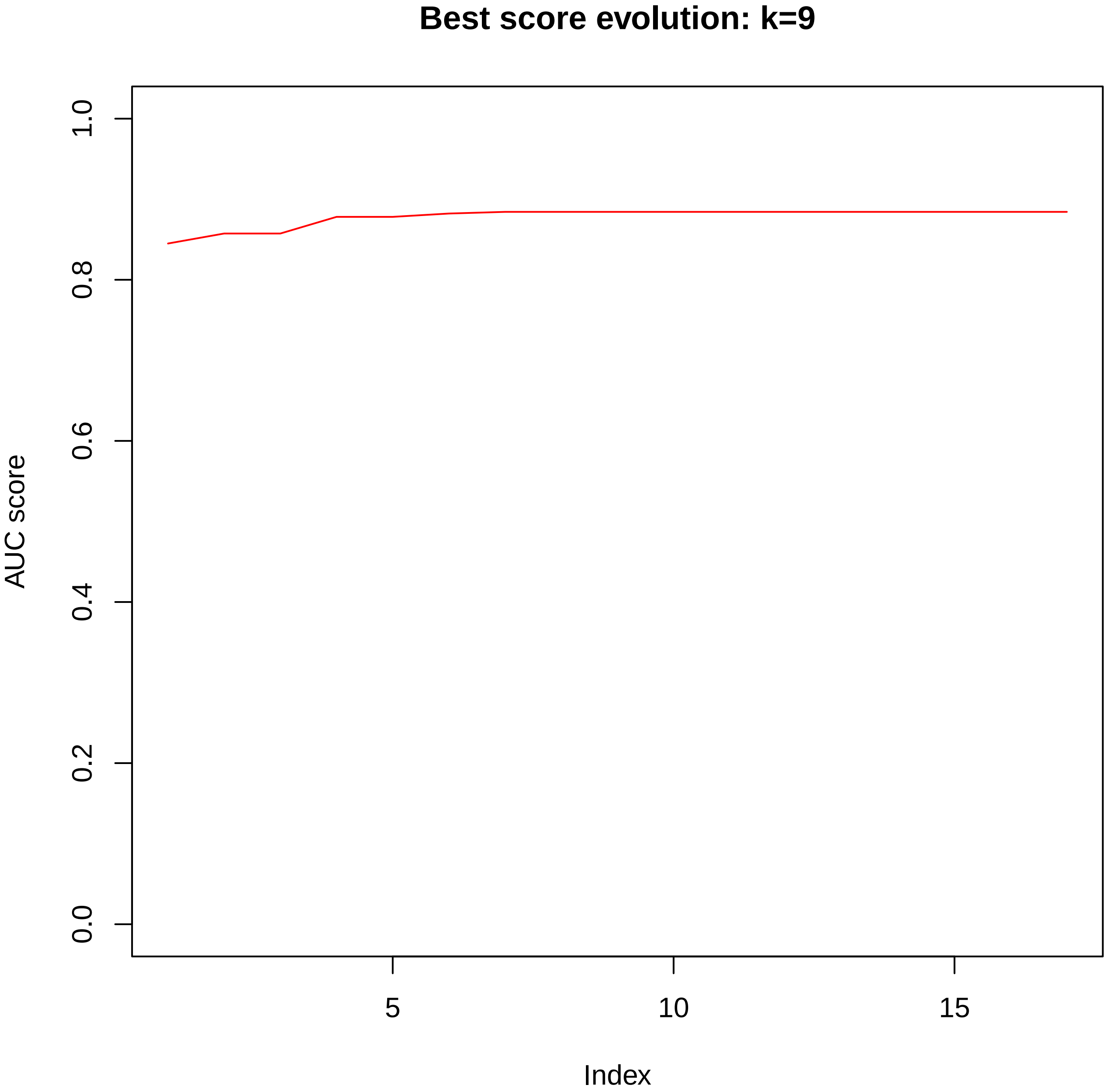

Best score evolution: k=8
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
Index
0
5
10
15
20
25
30

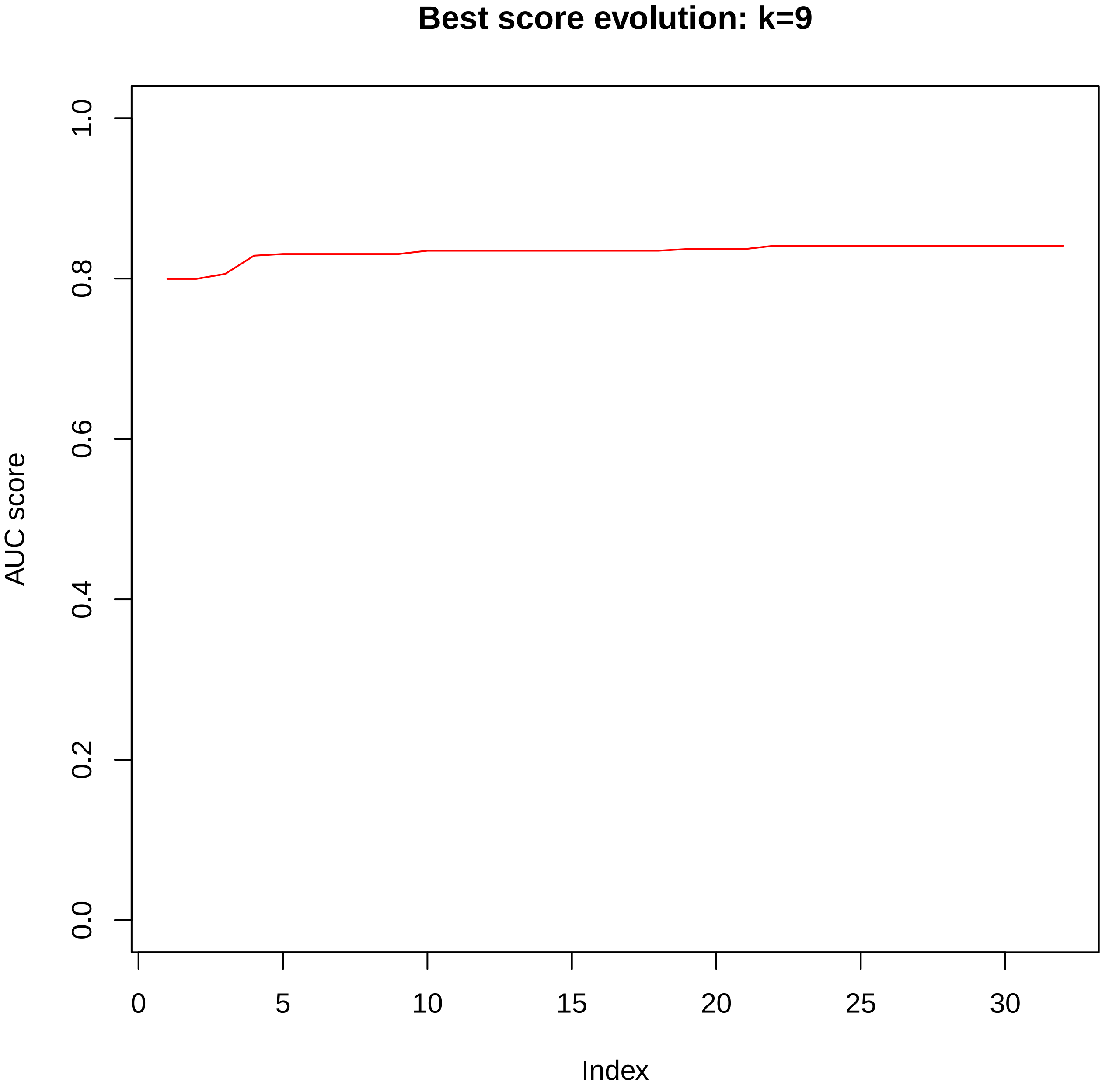

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

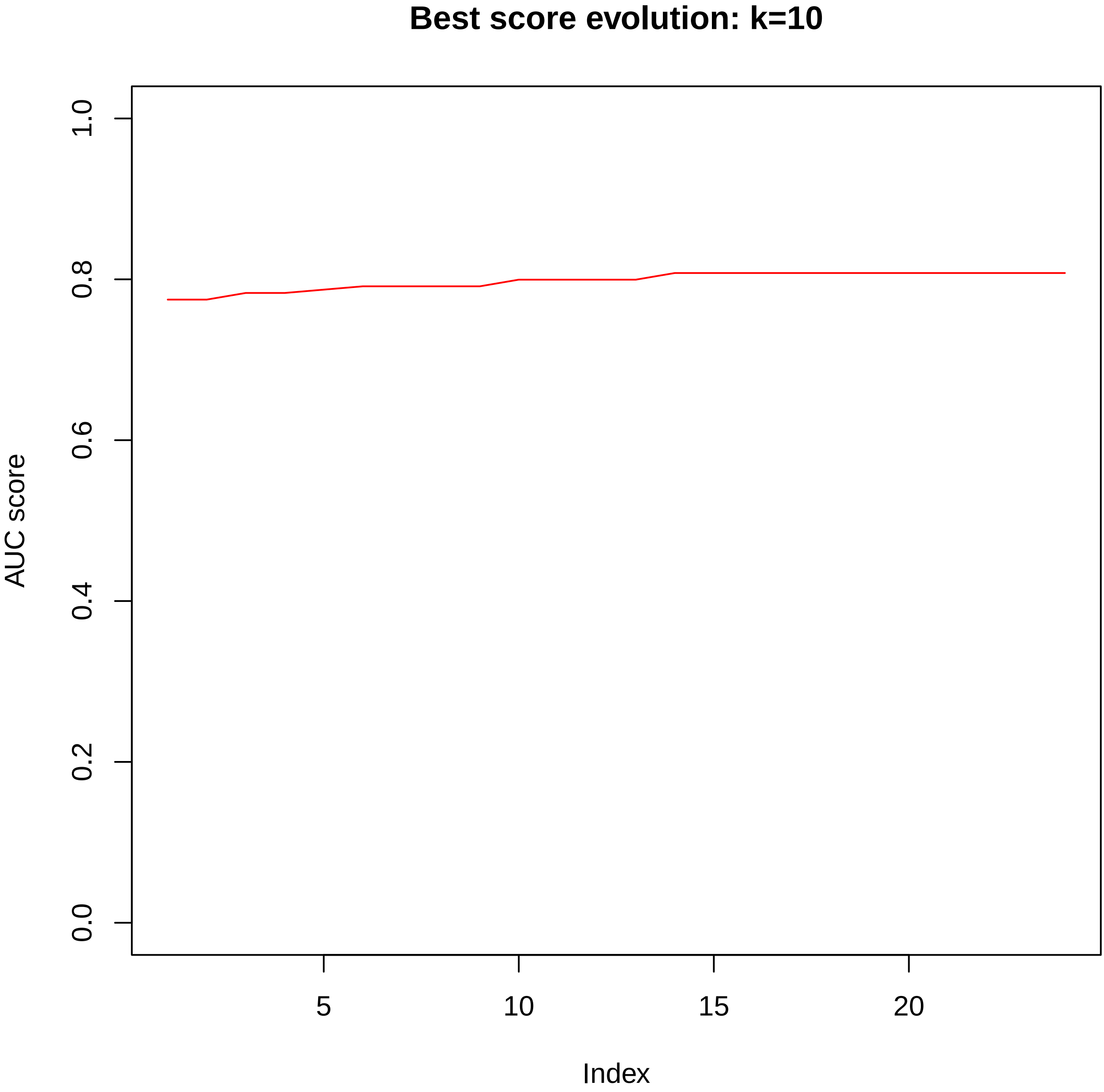

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
Index


Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

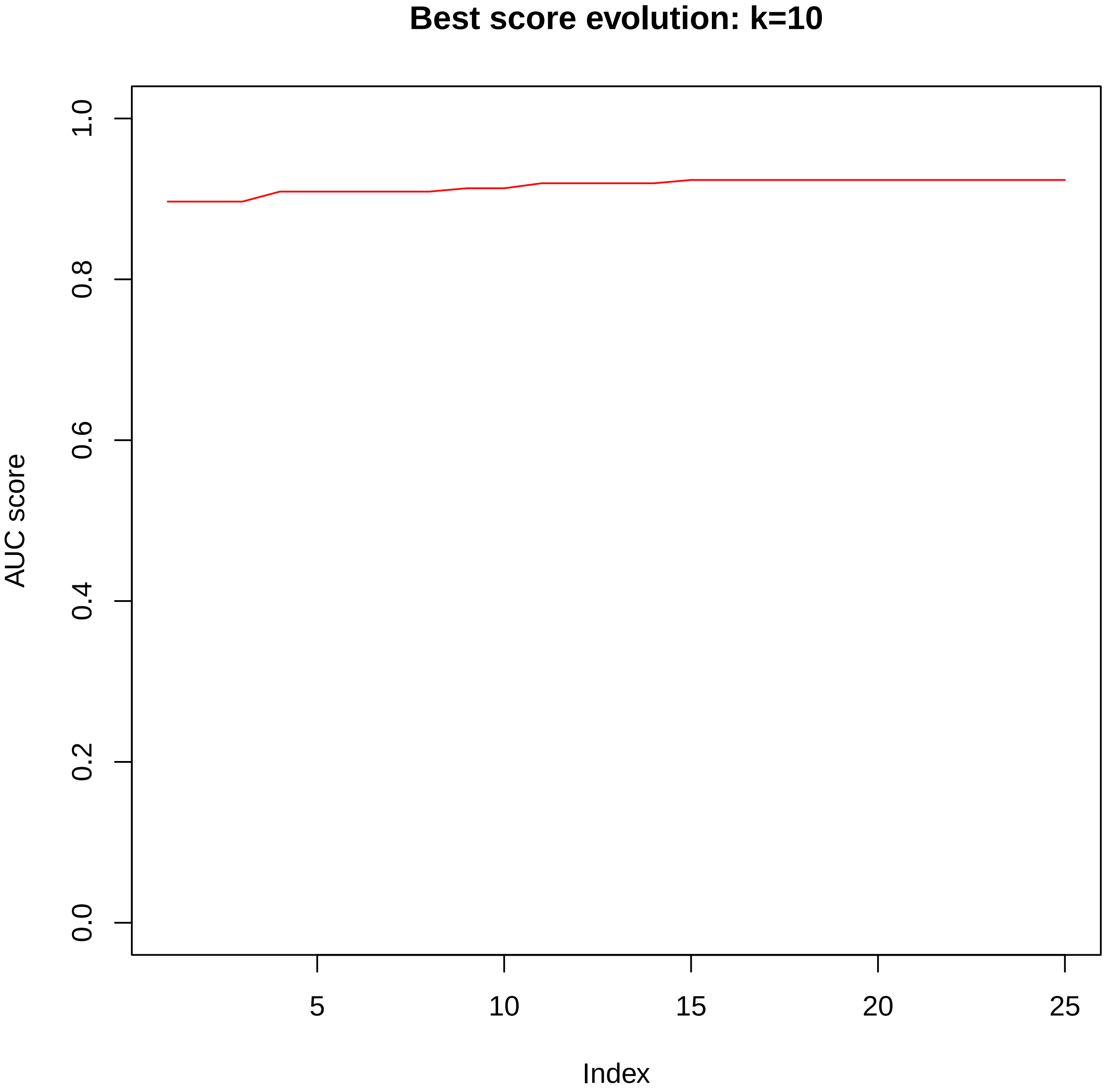

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

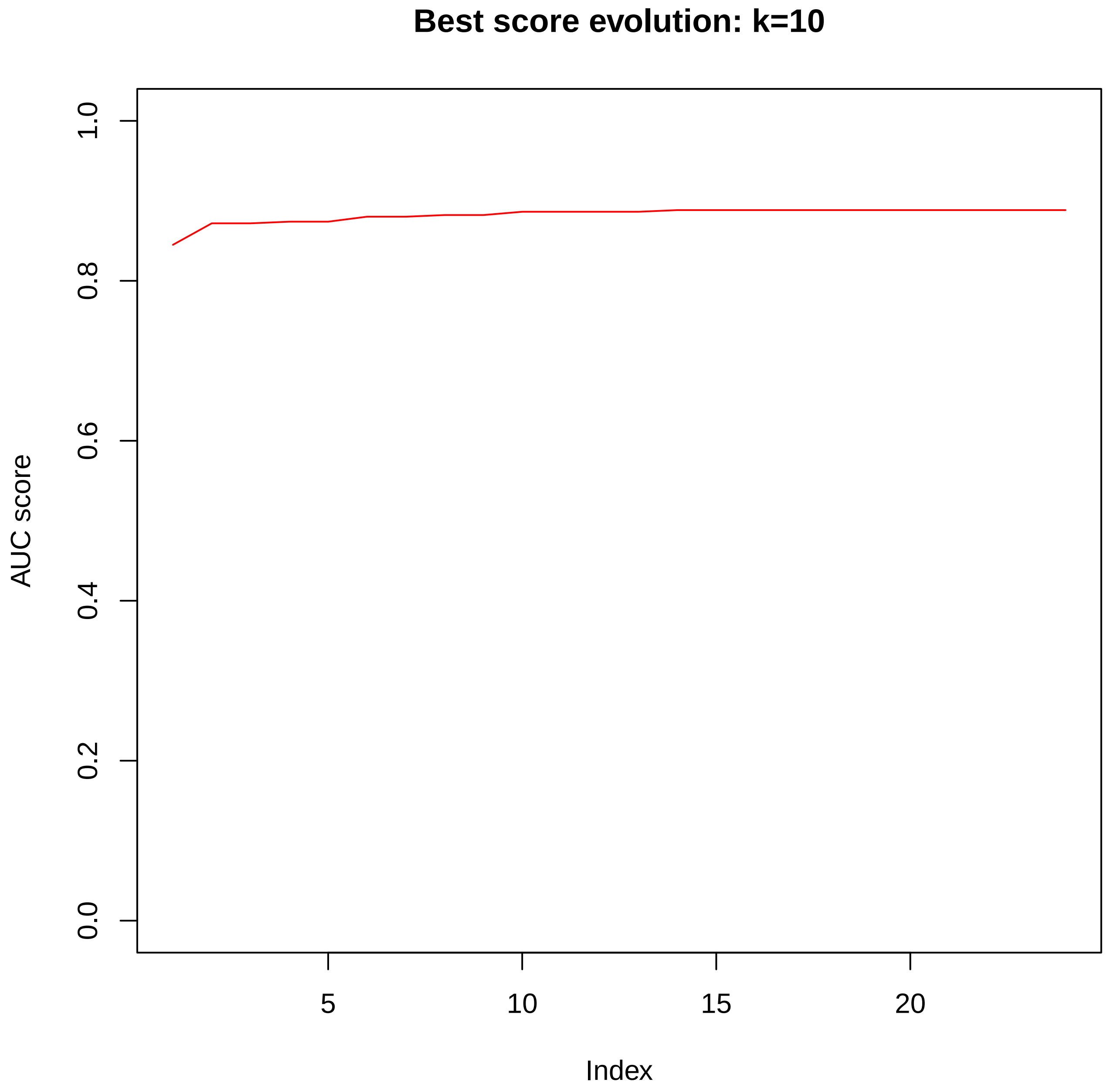

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

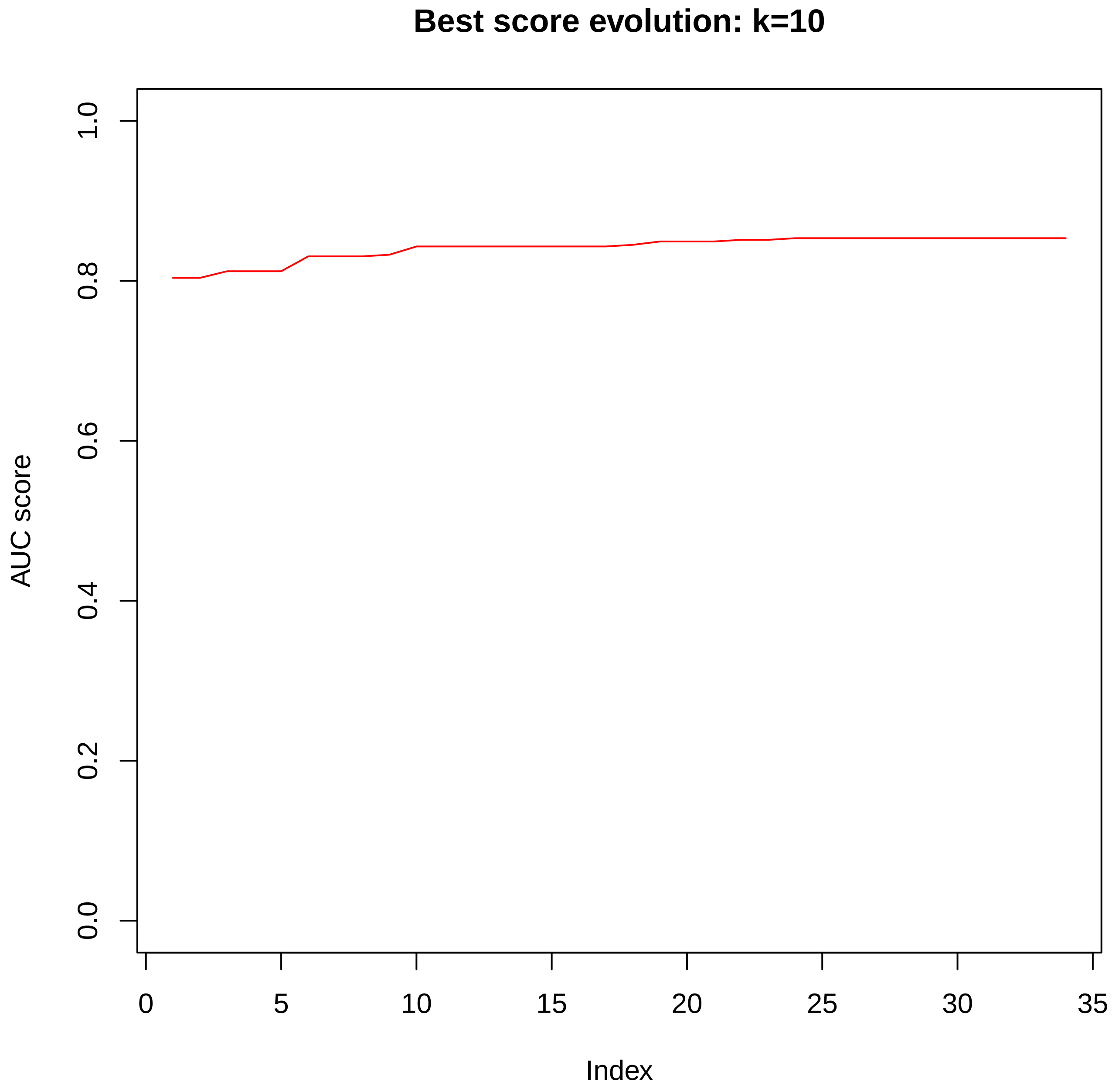

Best score evolution: k=9
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30

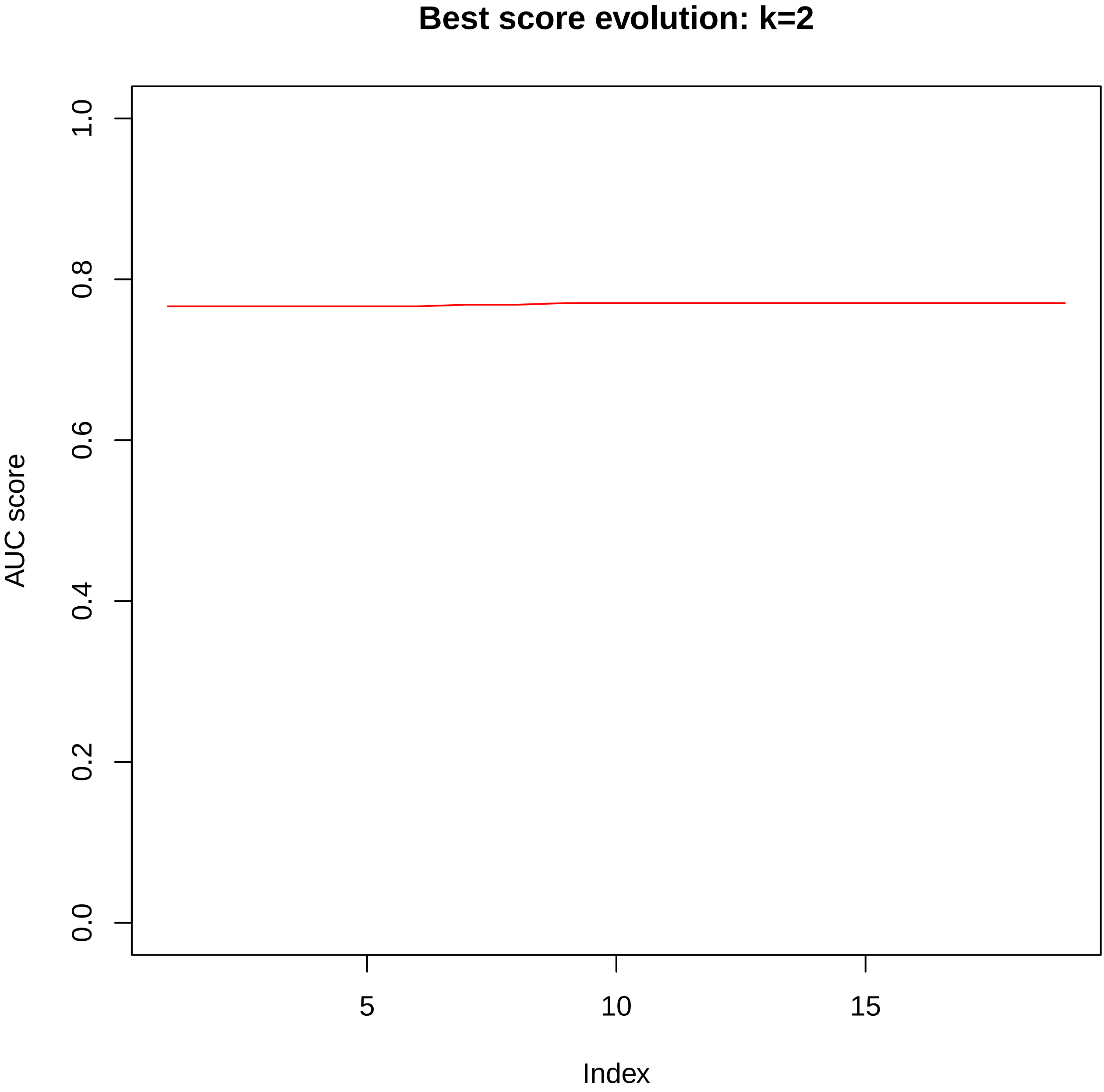


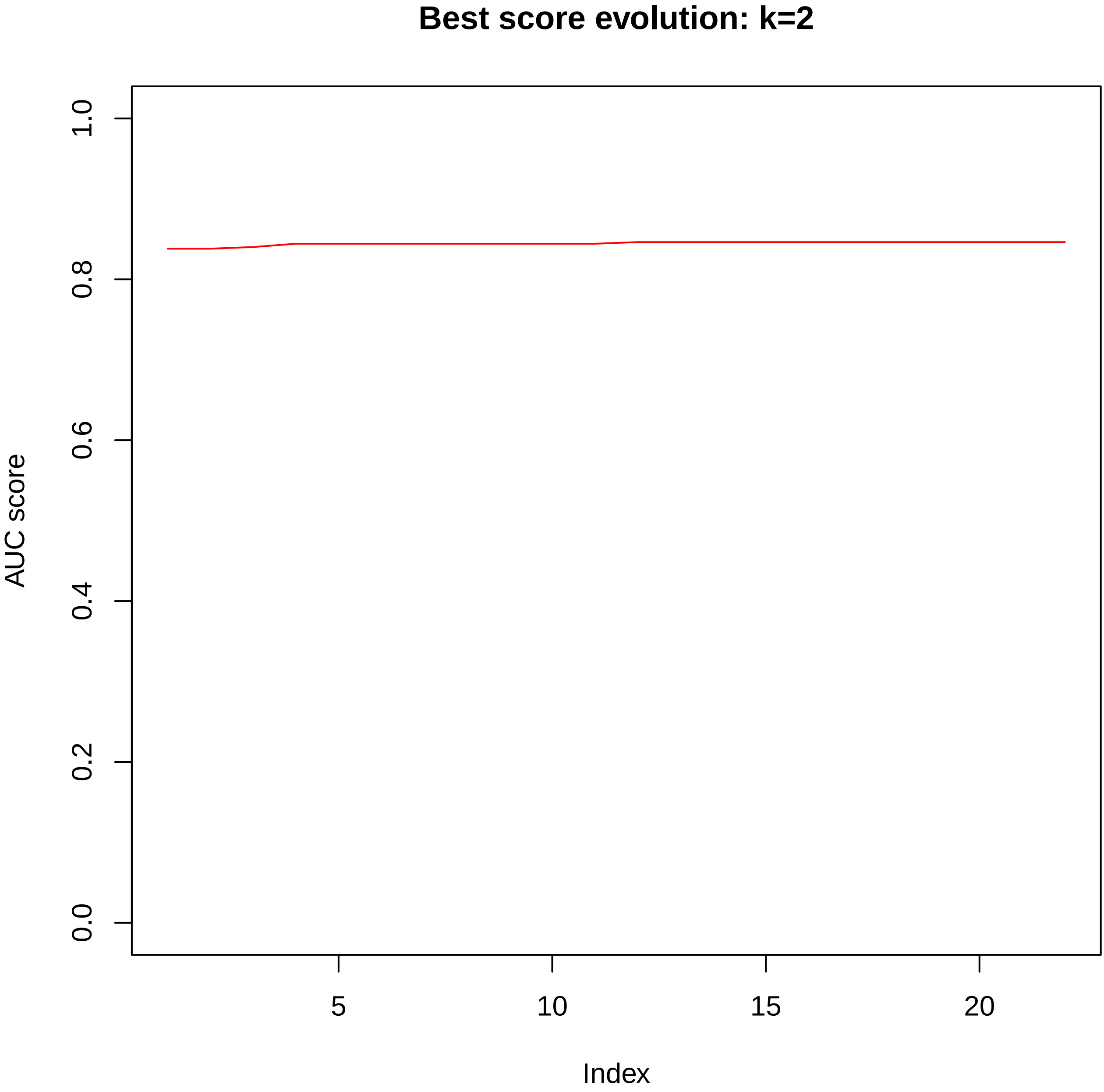
Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

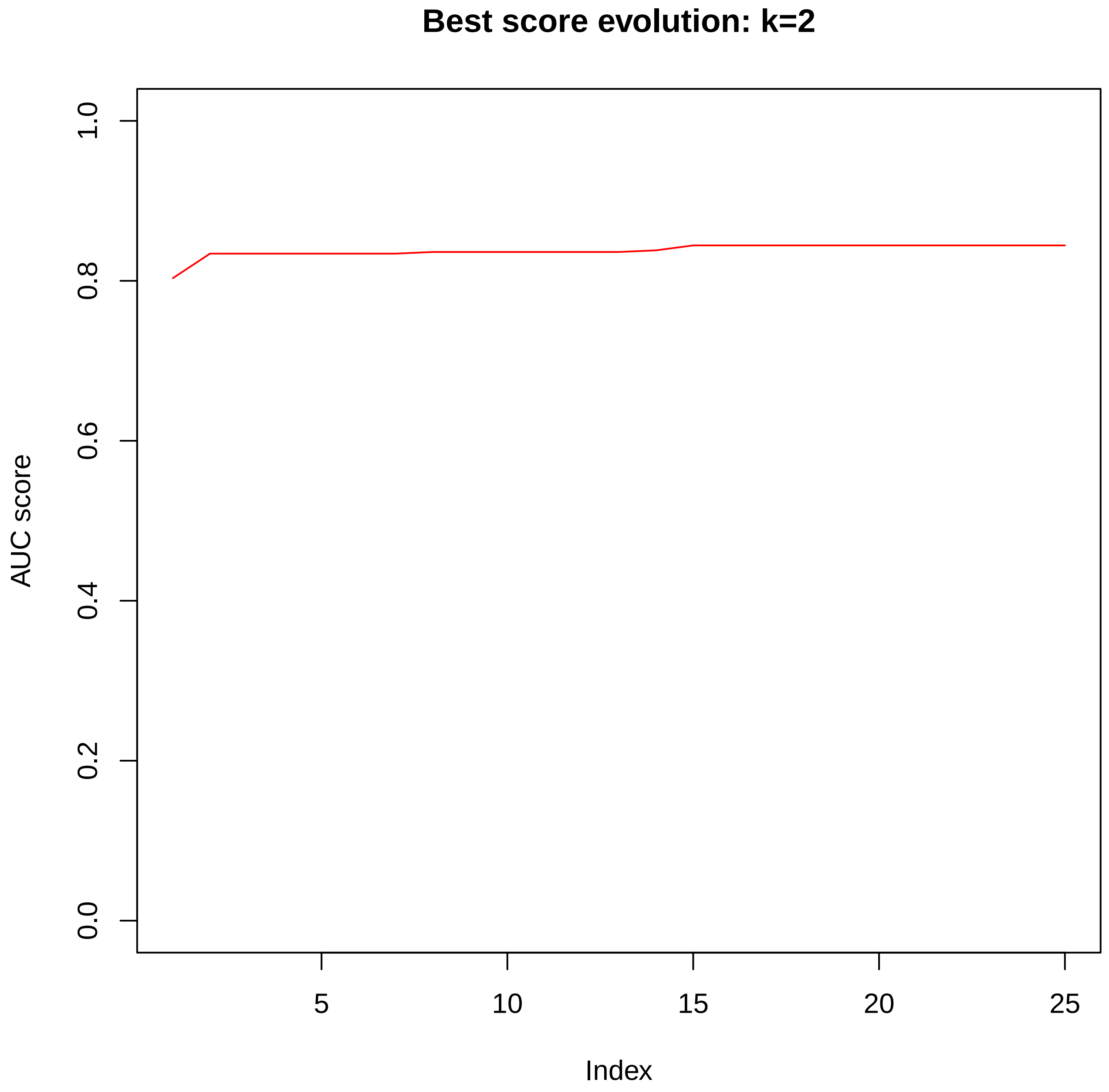

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
25
Index

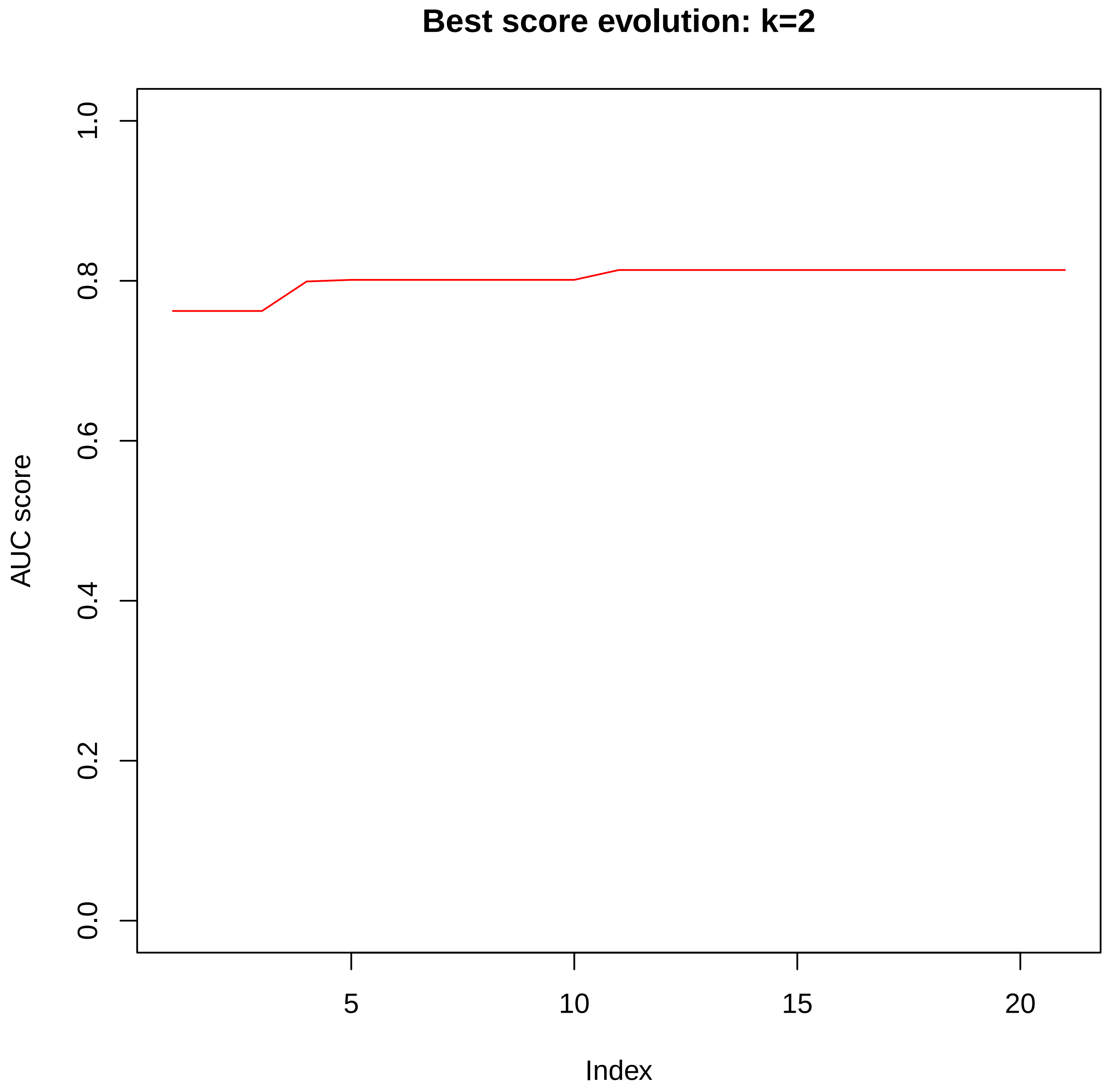

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

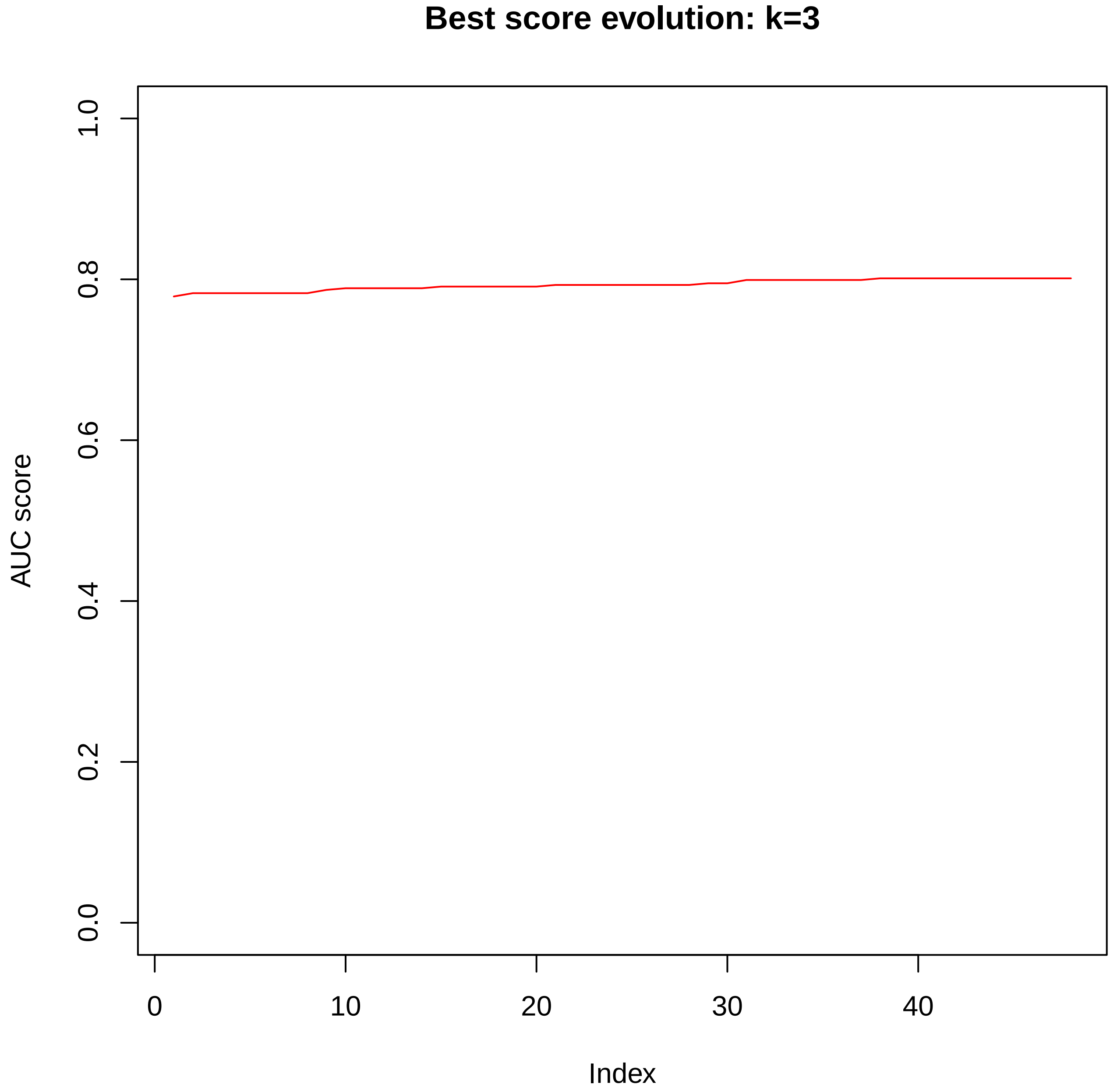

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

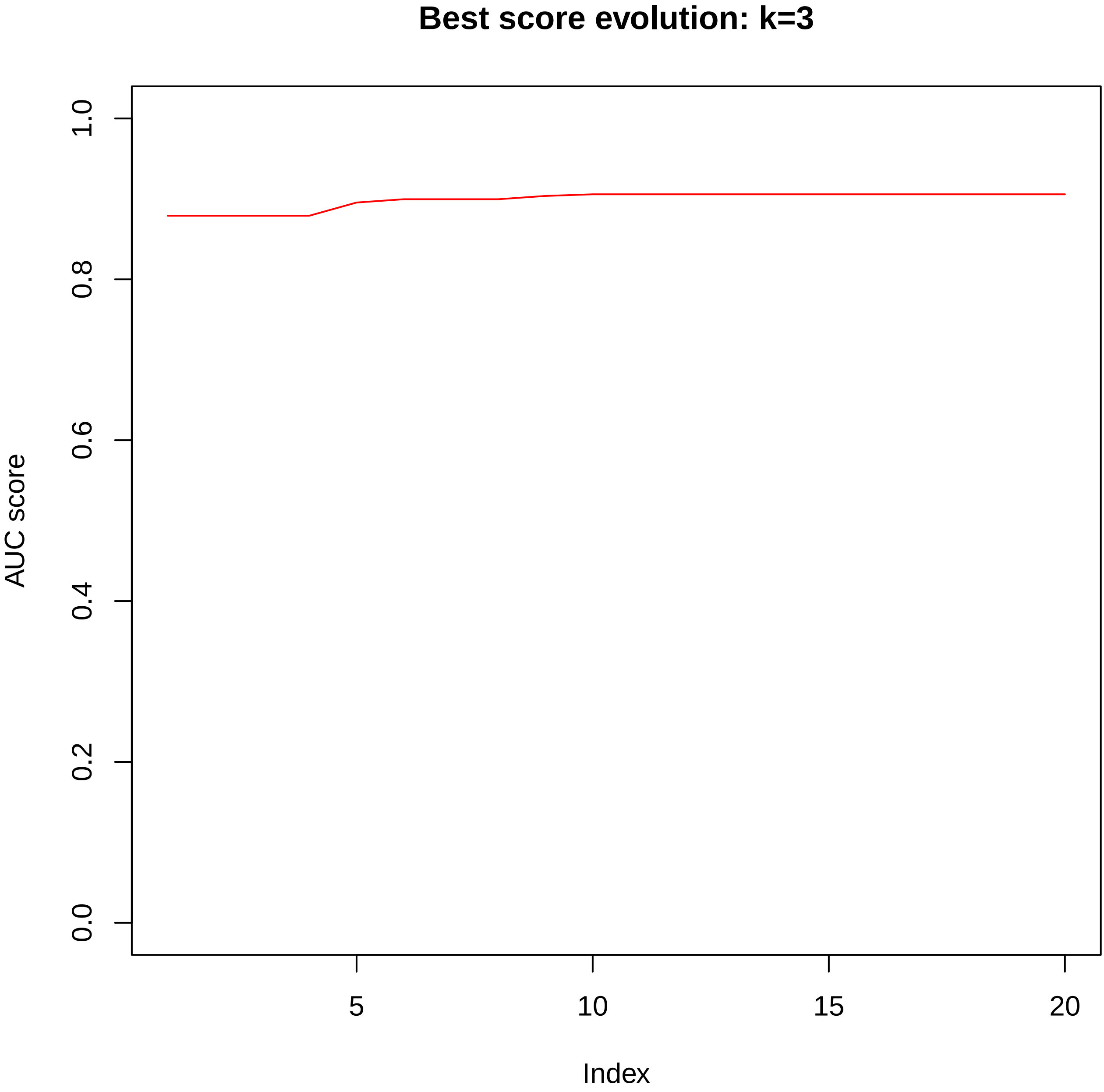

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

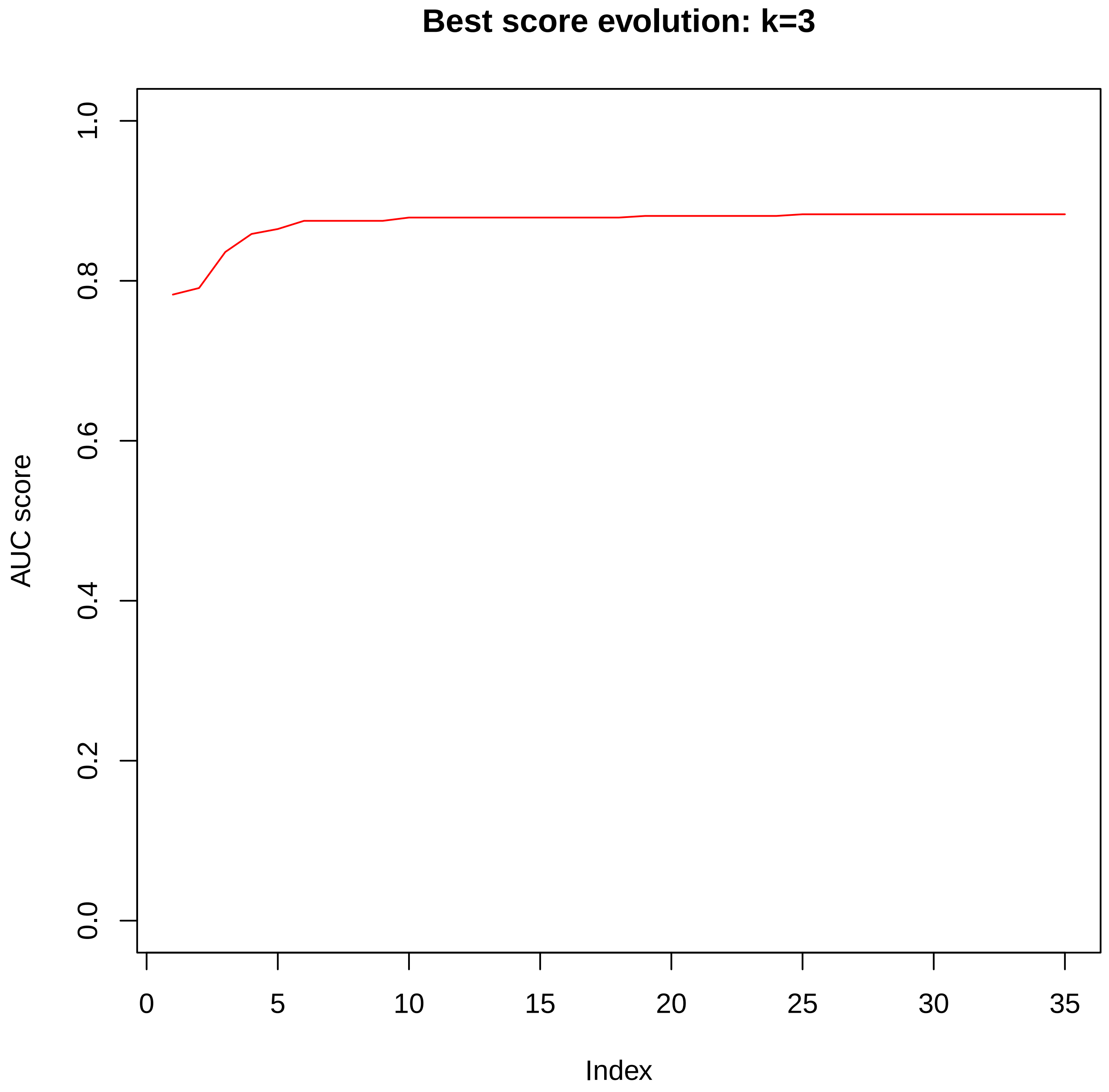

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

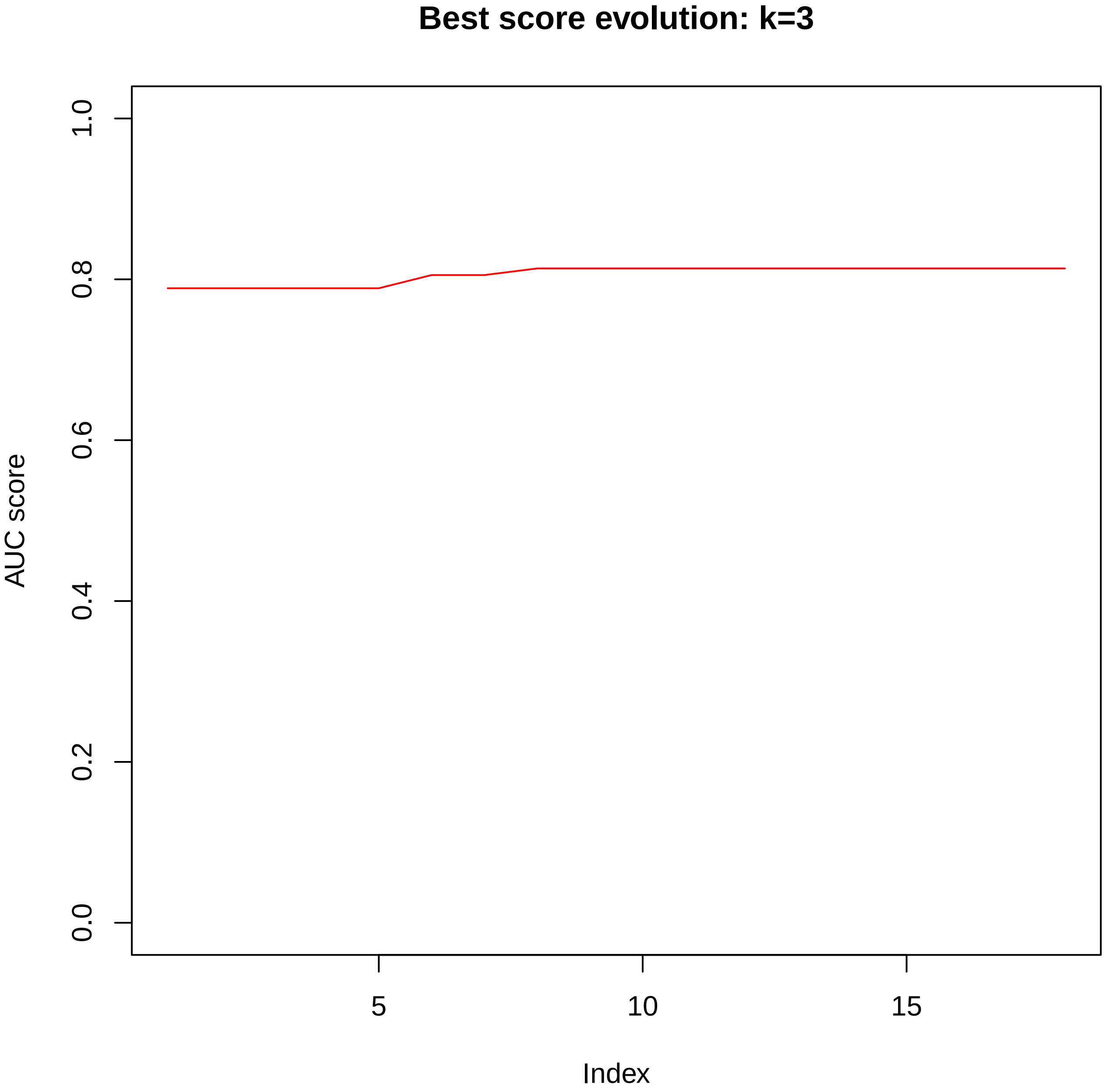

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
Index

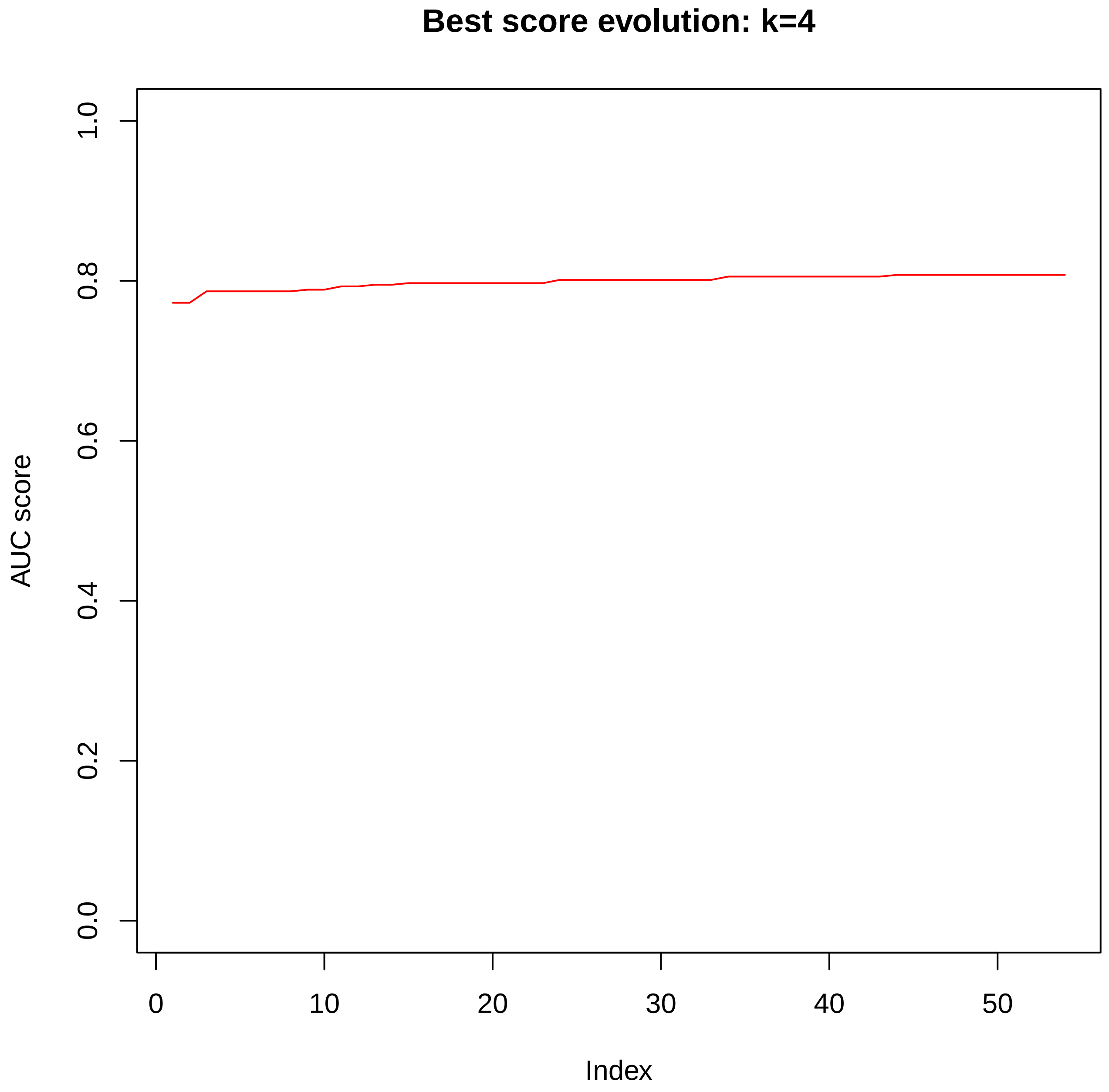

Best score evolution: k=2
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20

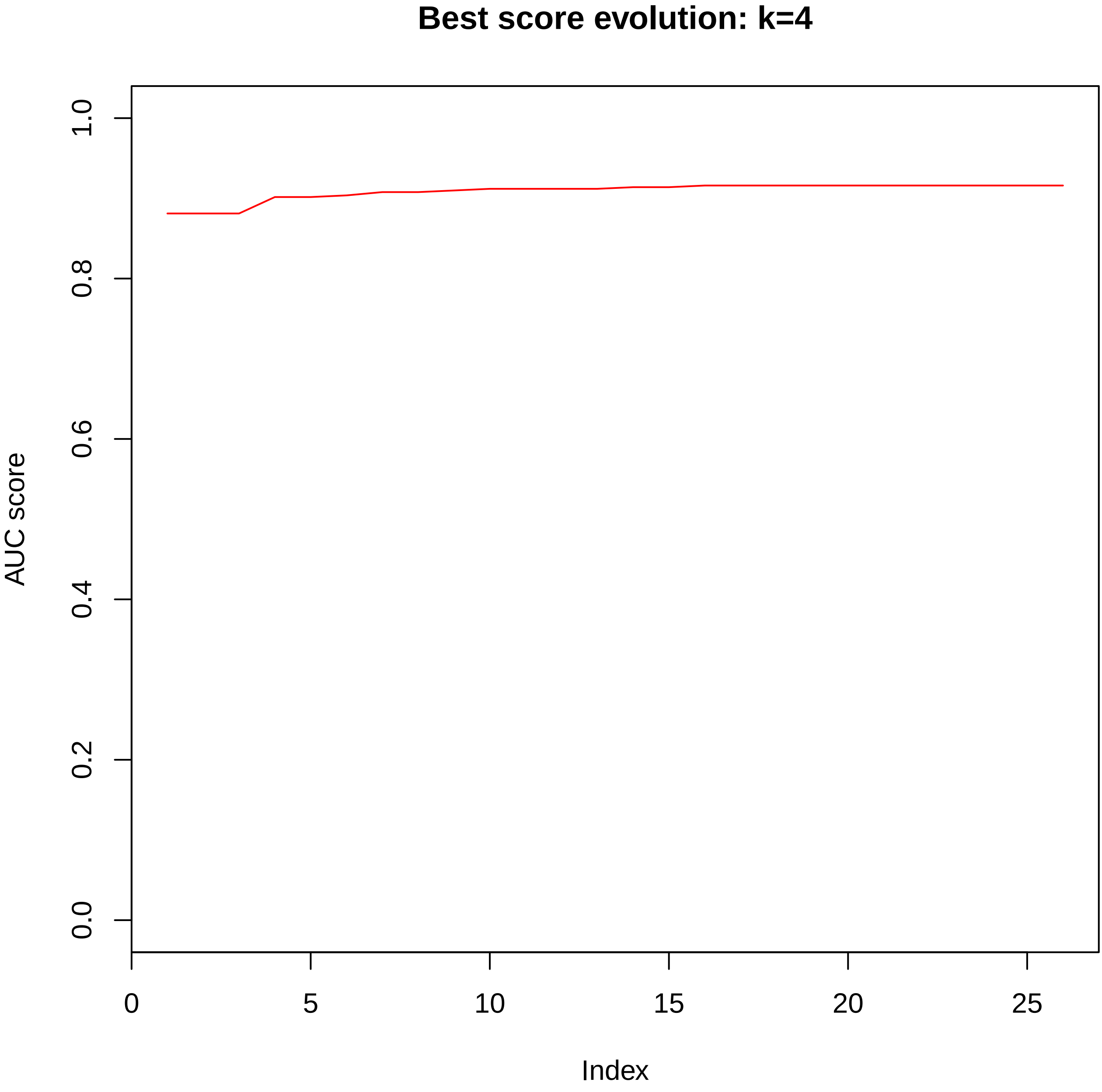

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

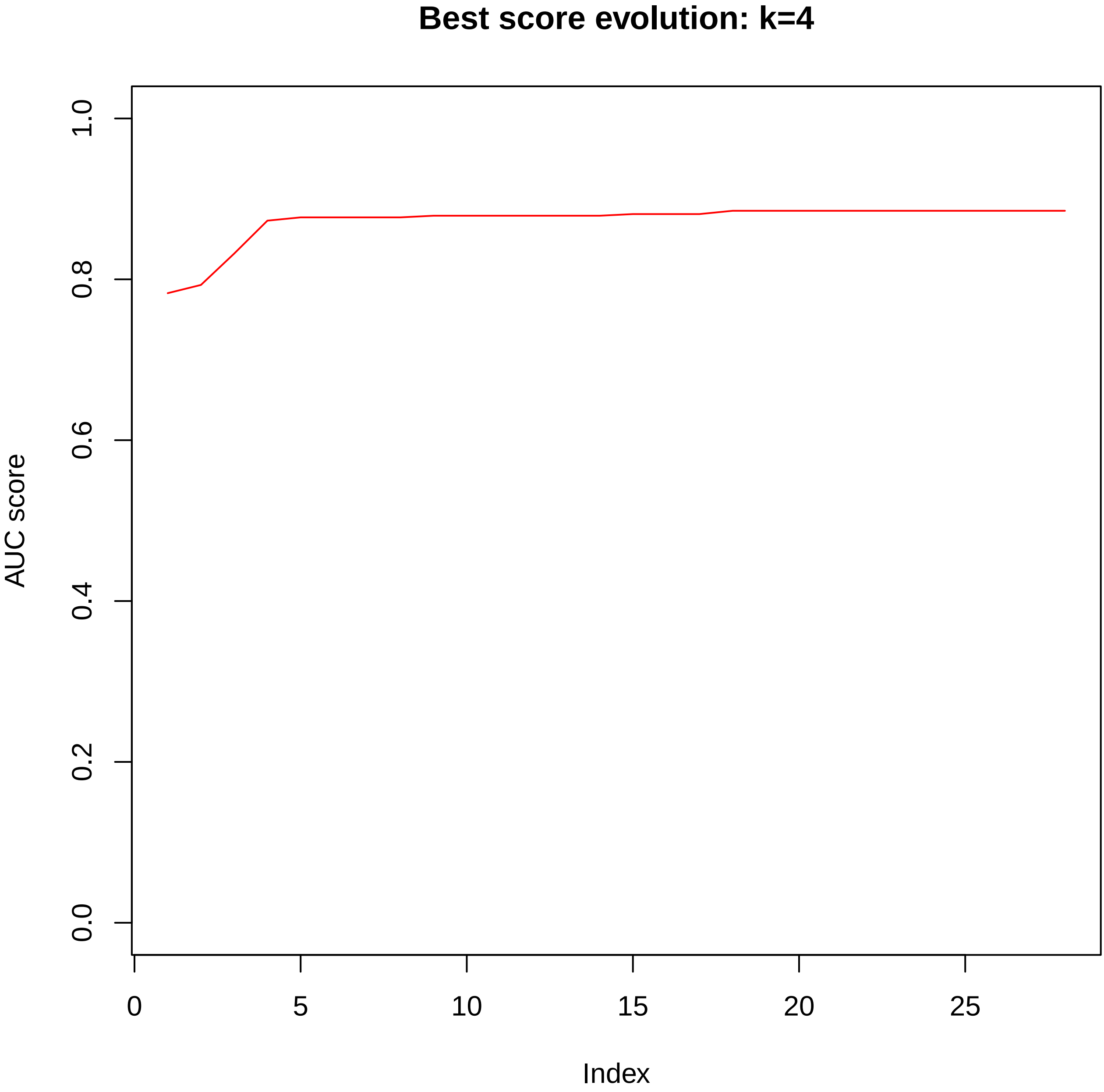

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

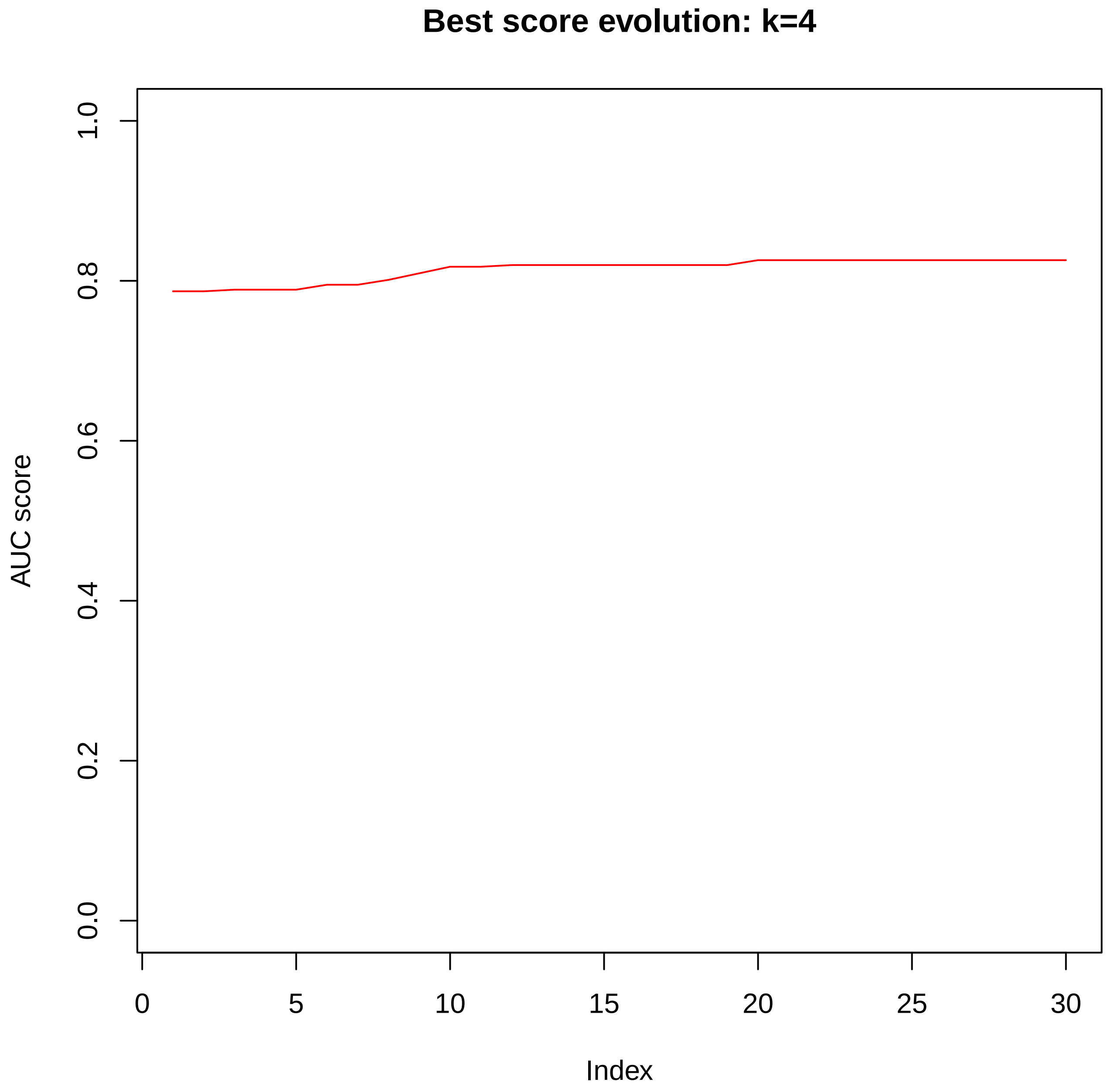

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

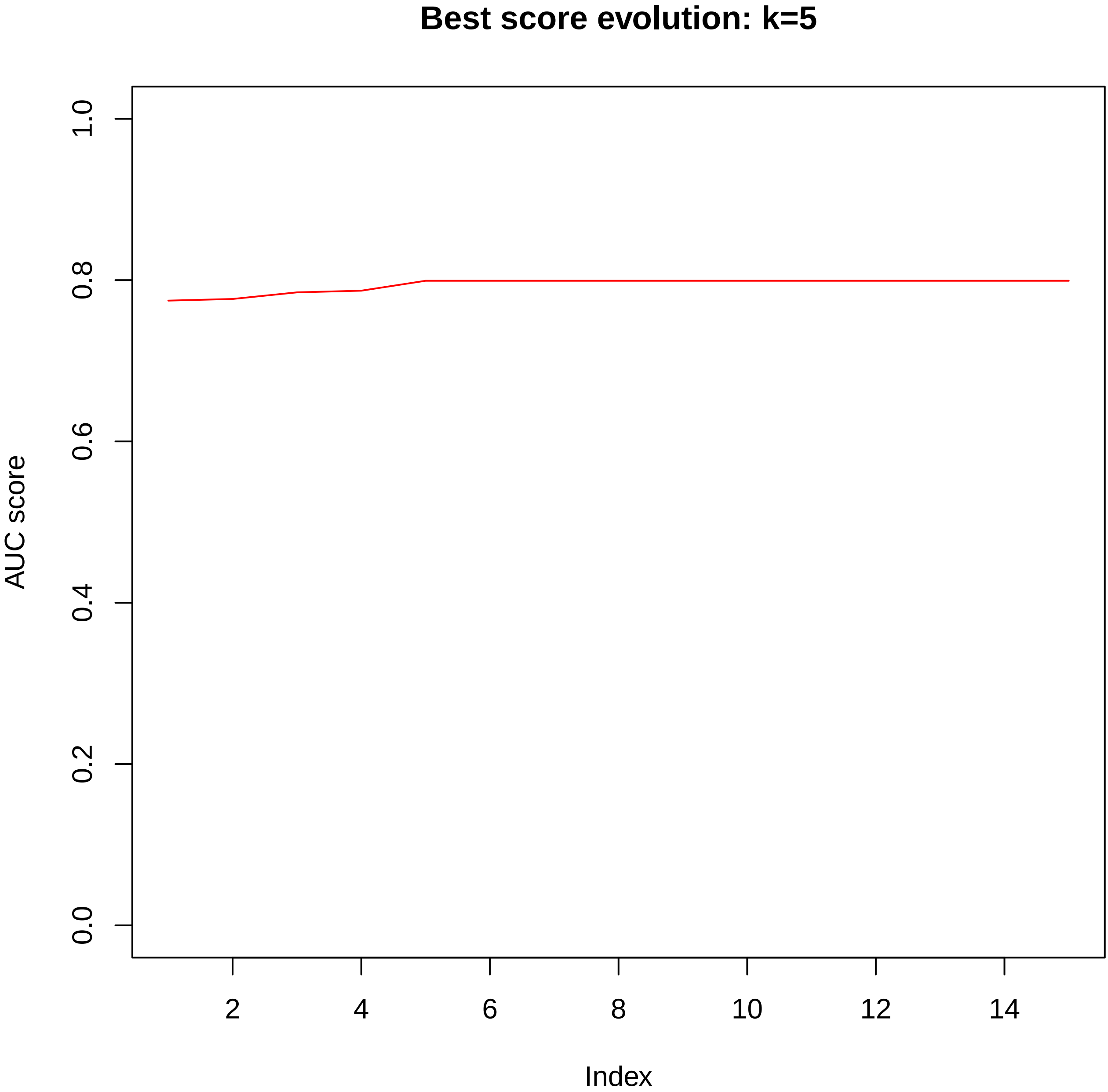

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15

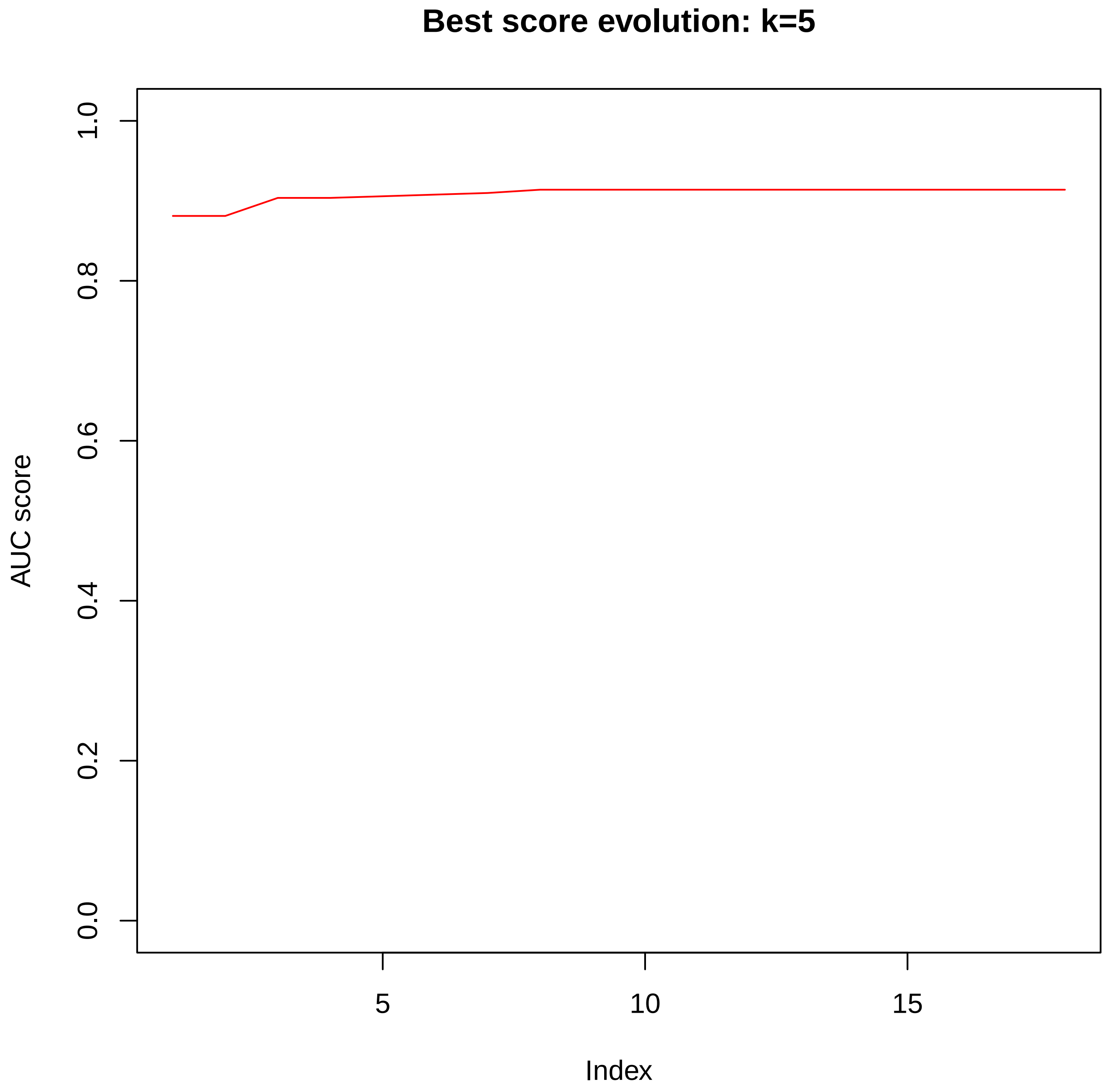

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
Index

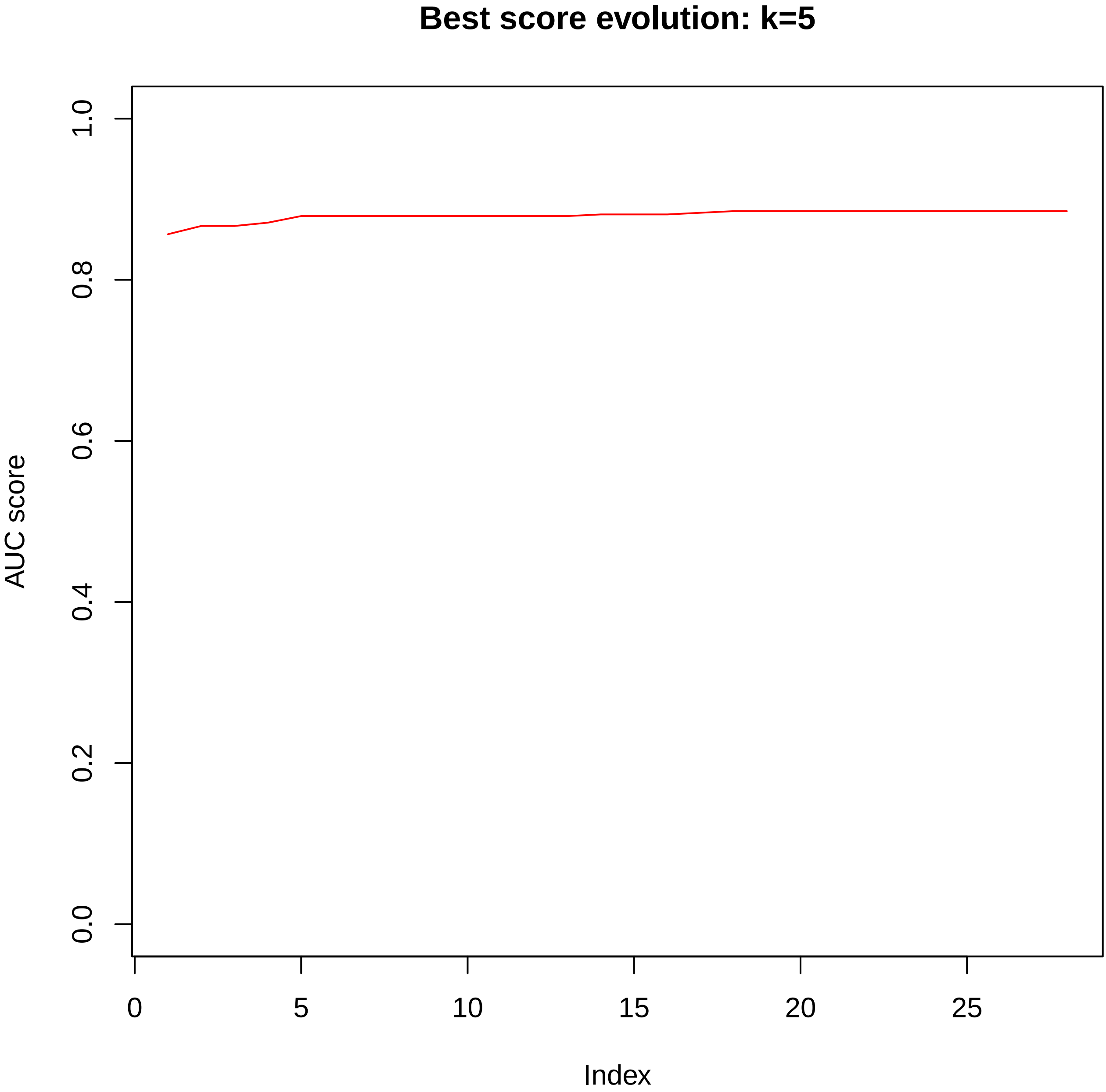

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Index

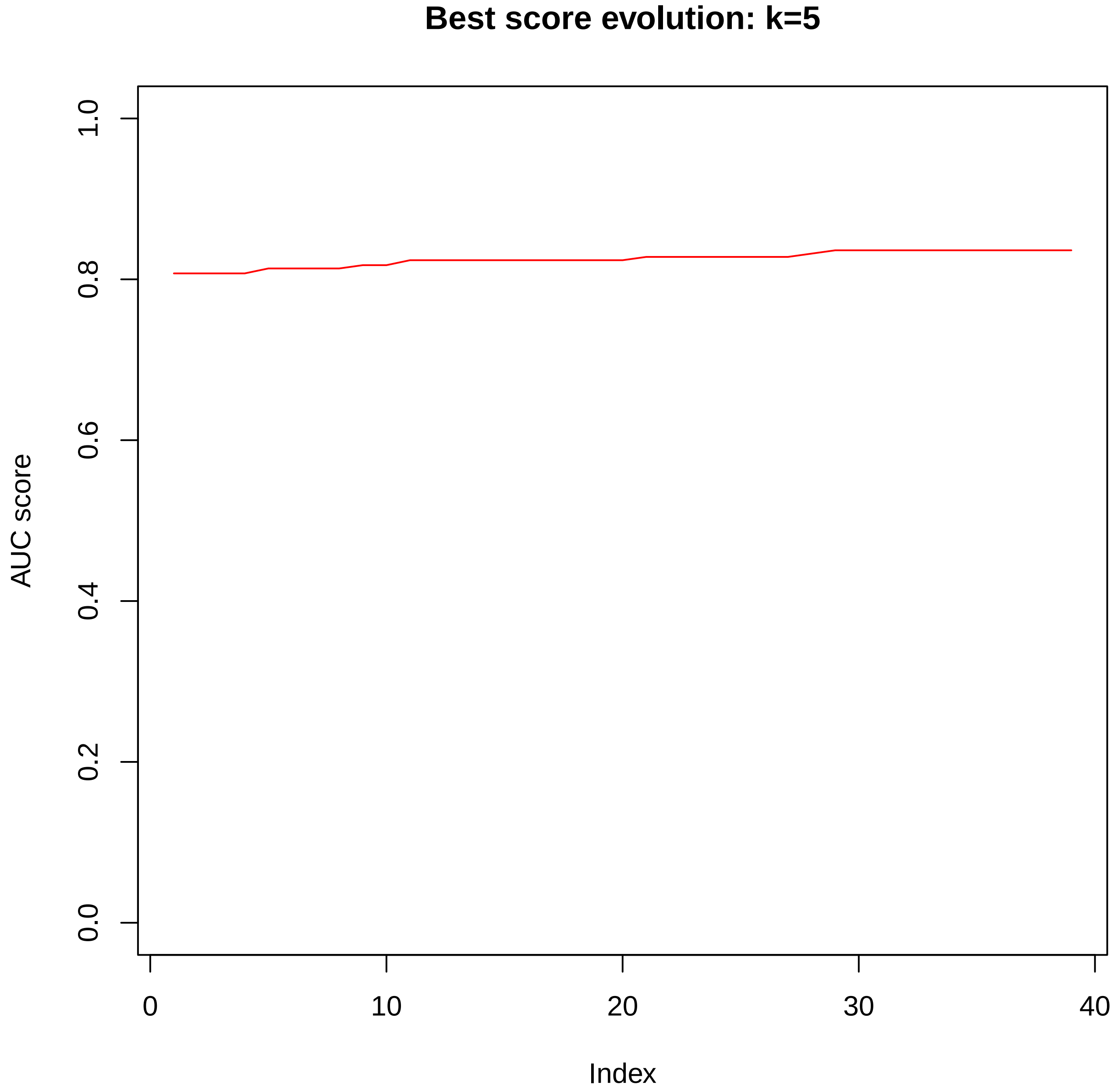

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

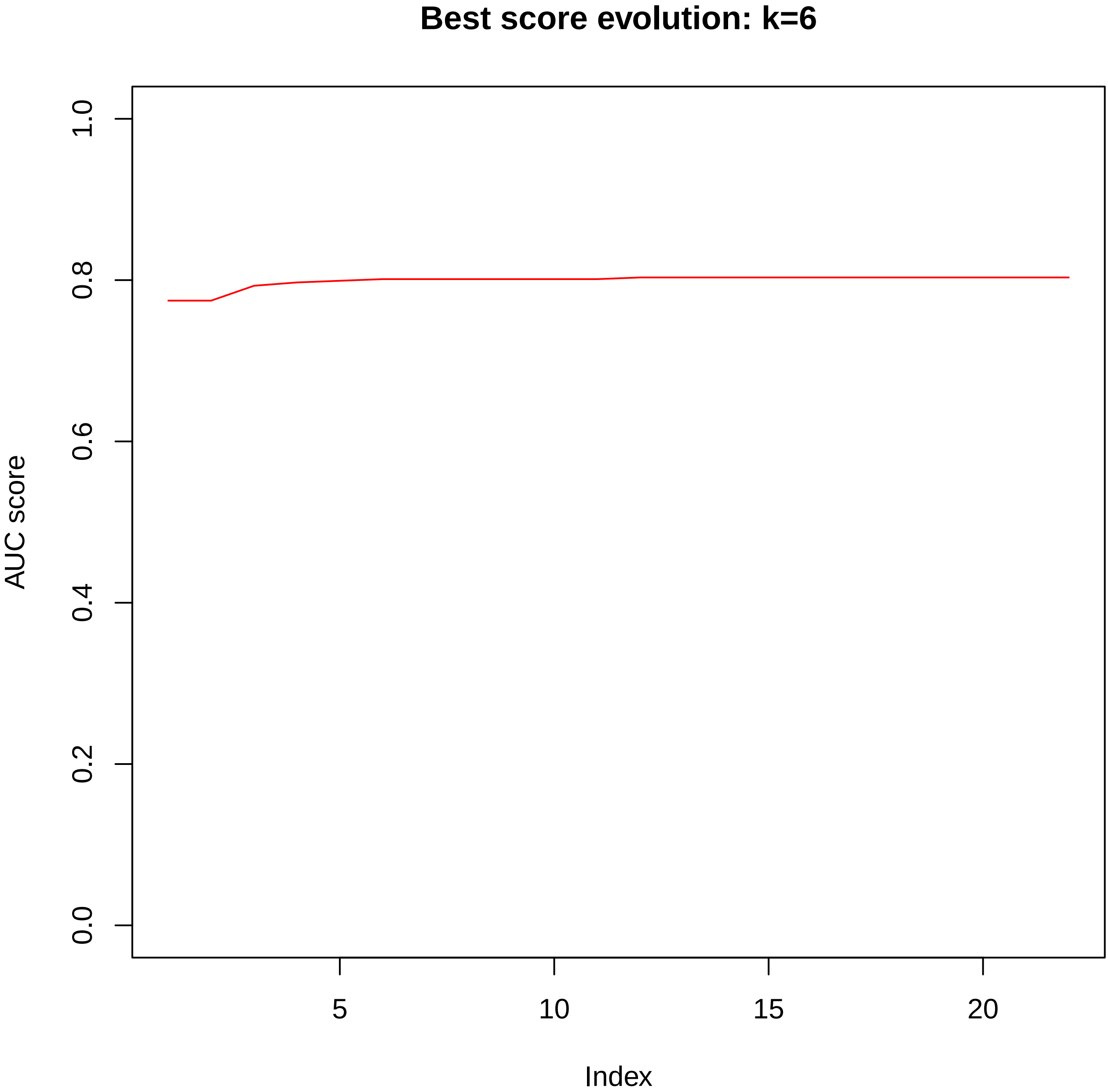

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

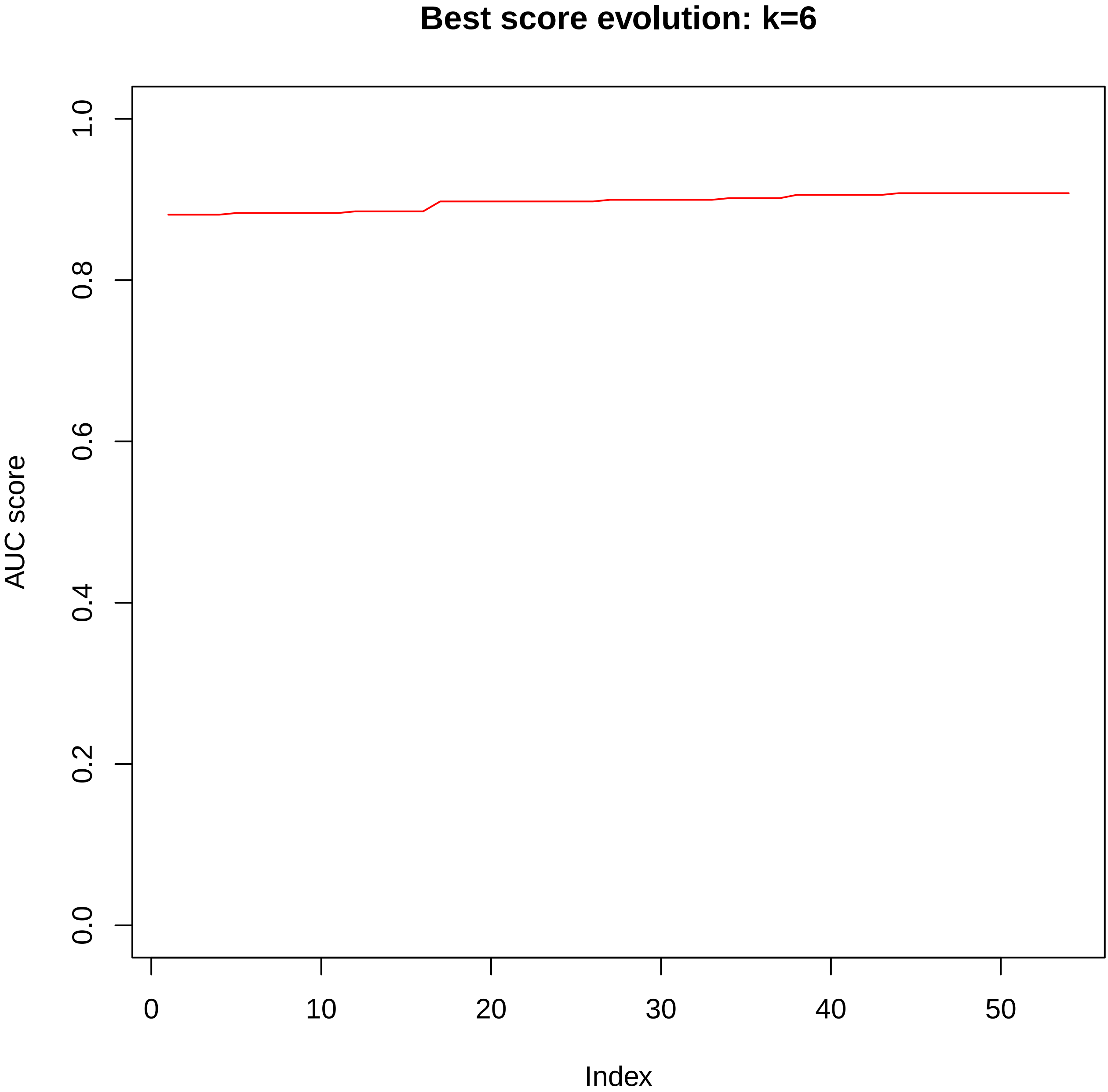

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

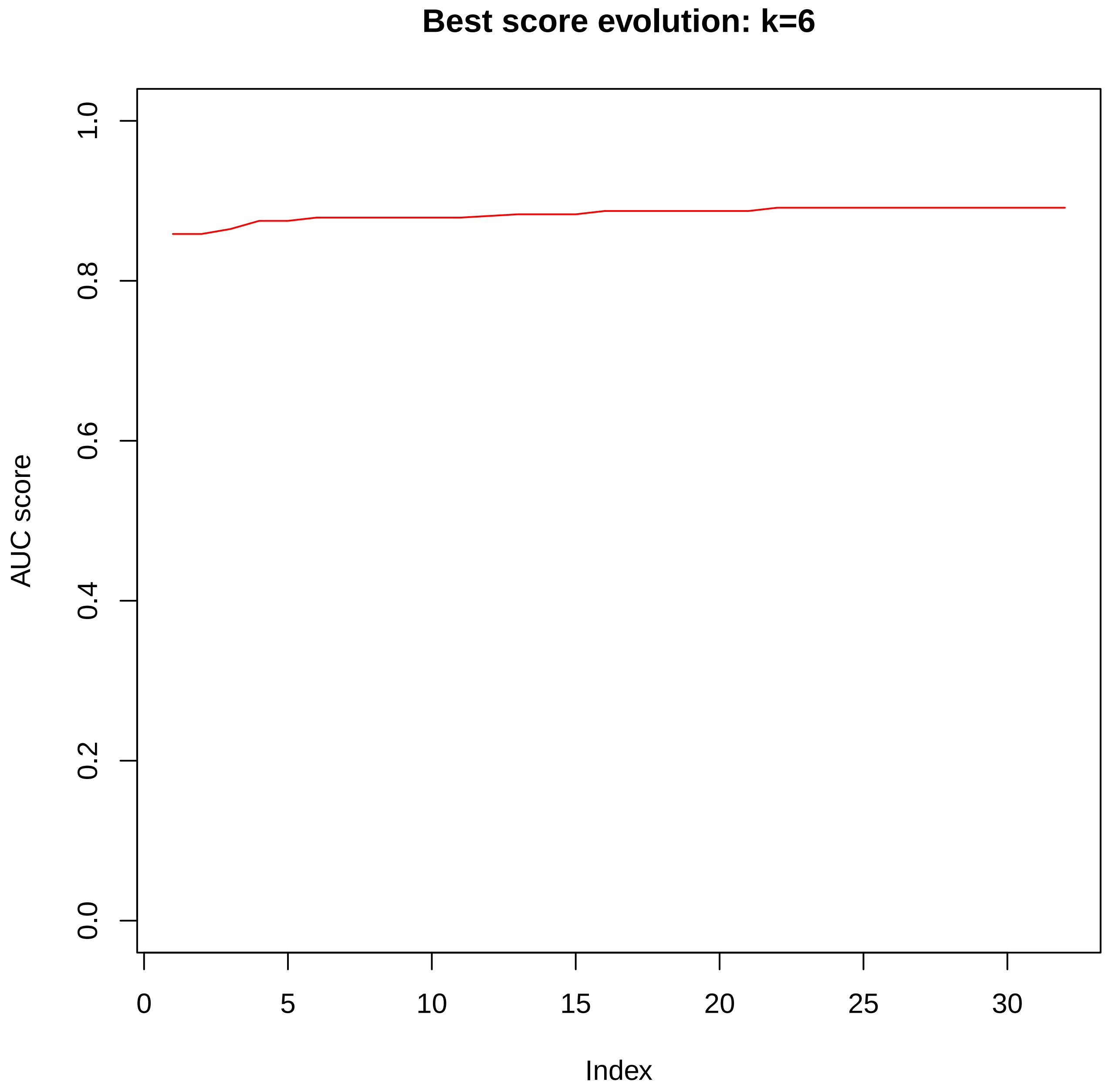

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

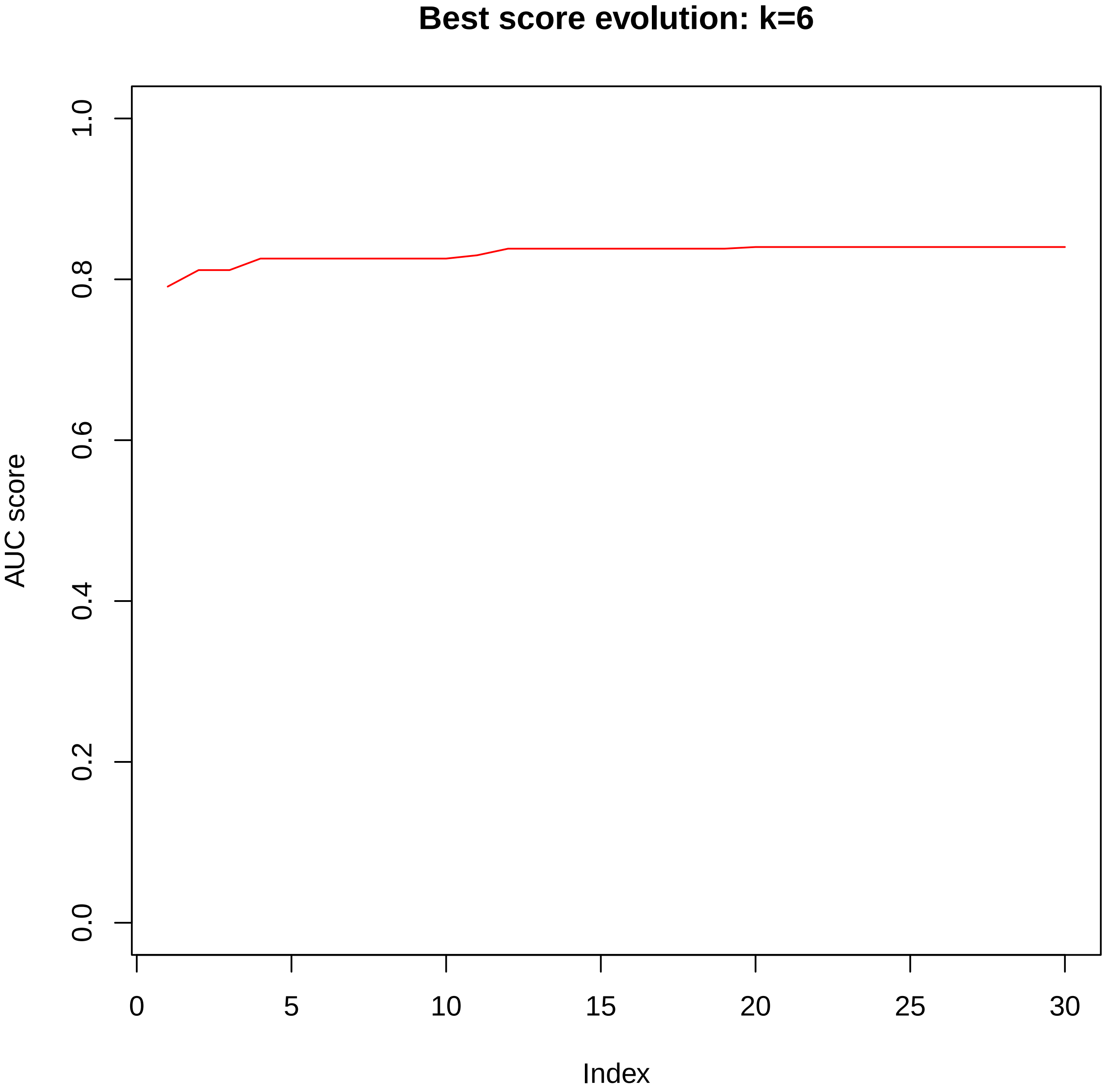

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

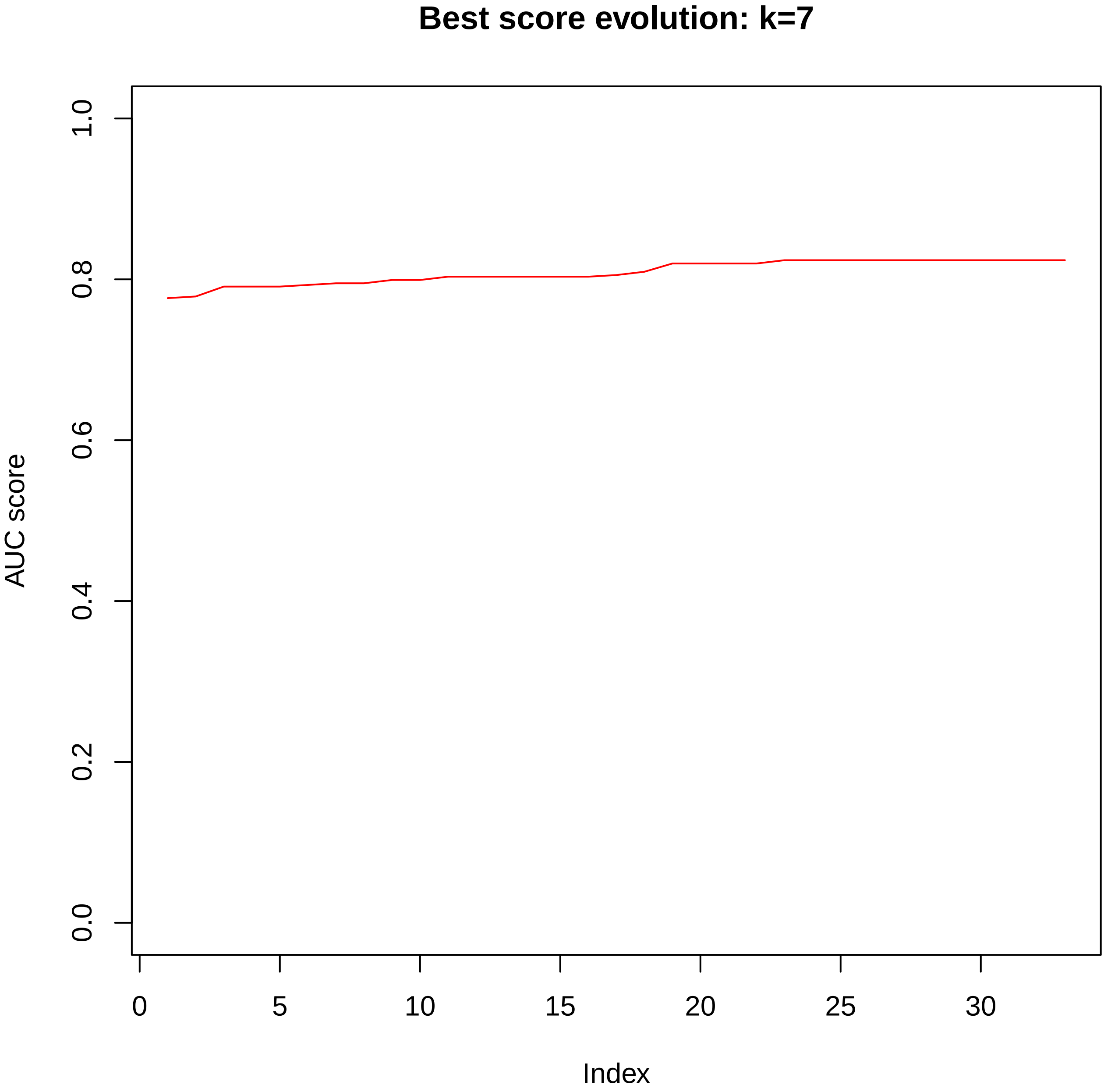

Best score evolution: k=5
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40

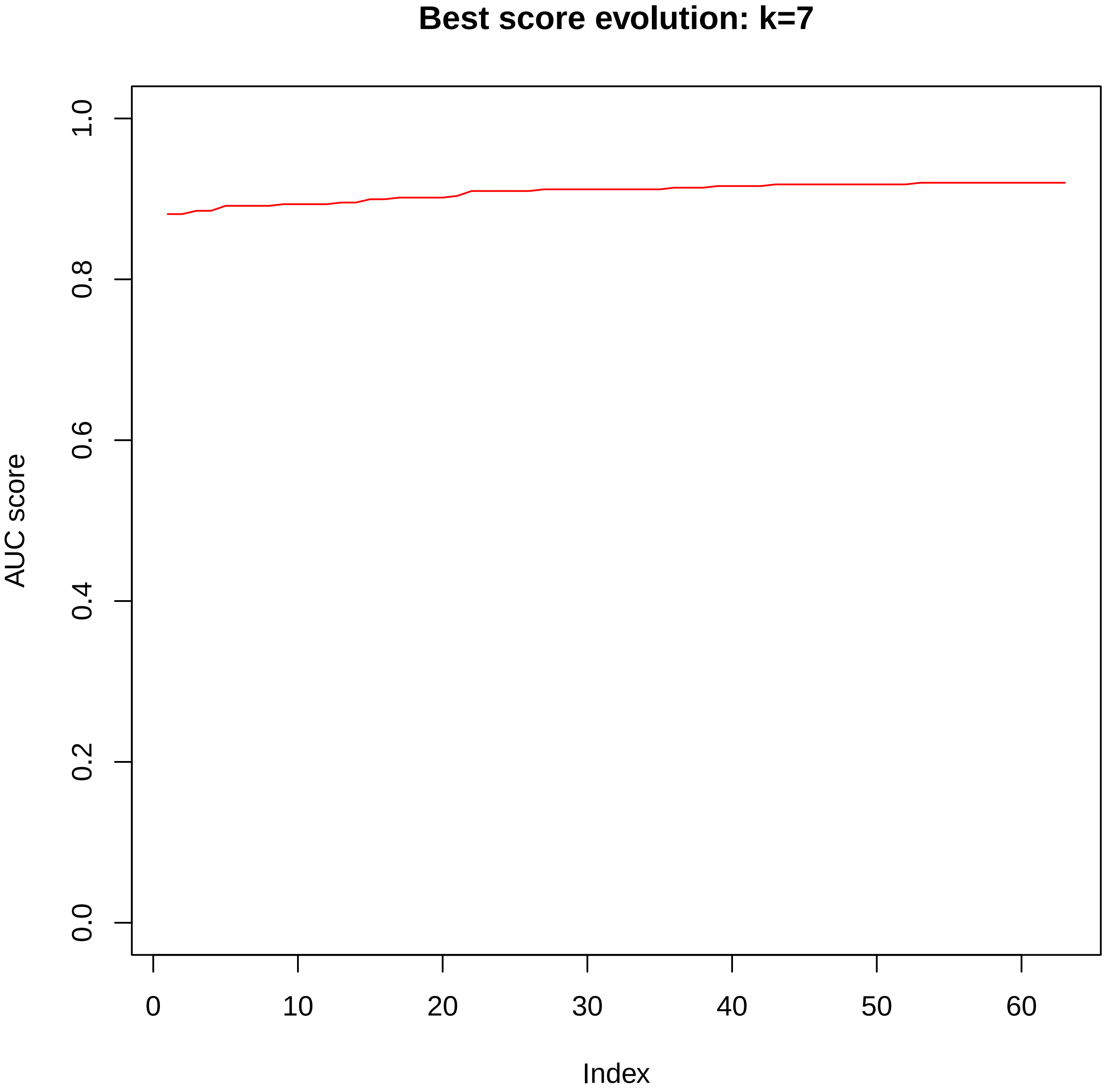

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

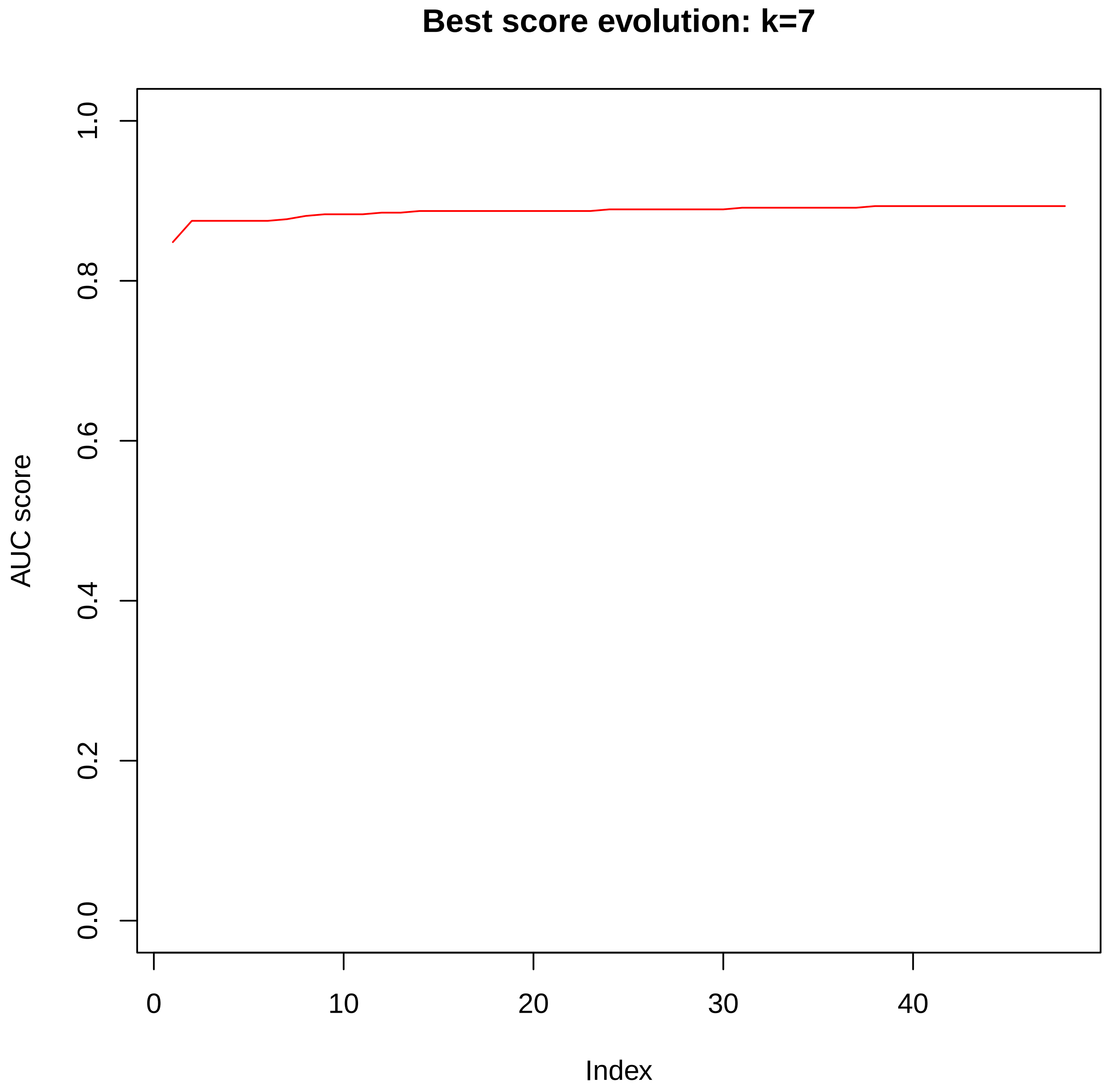

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40
50

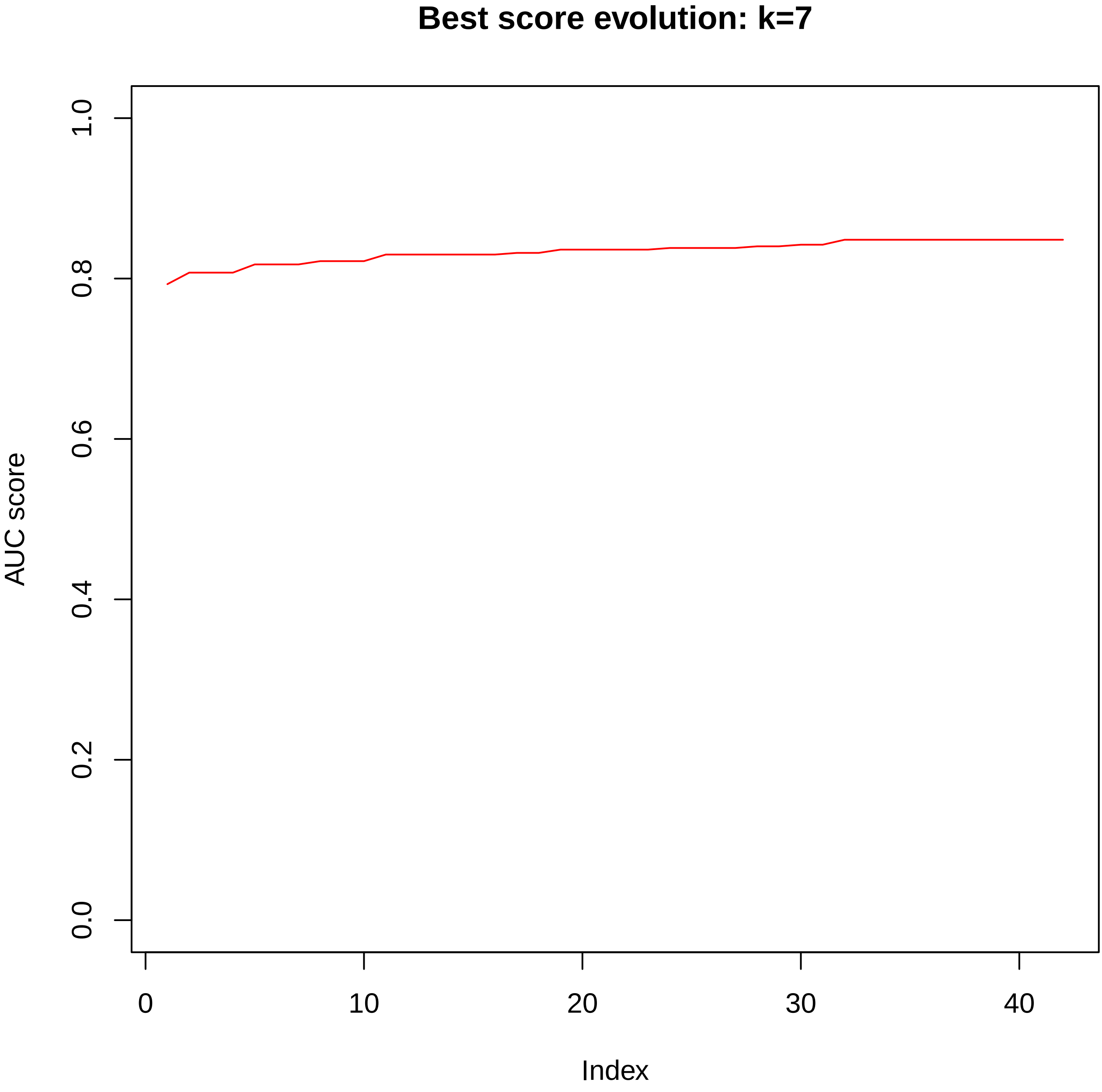

Best score evolution: k=6
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30

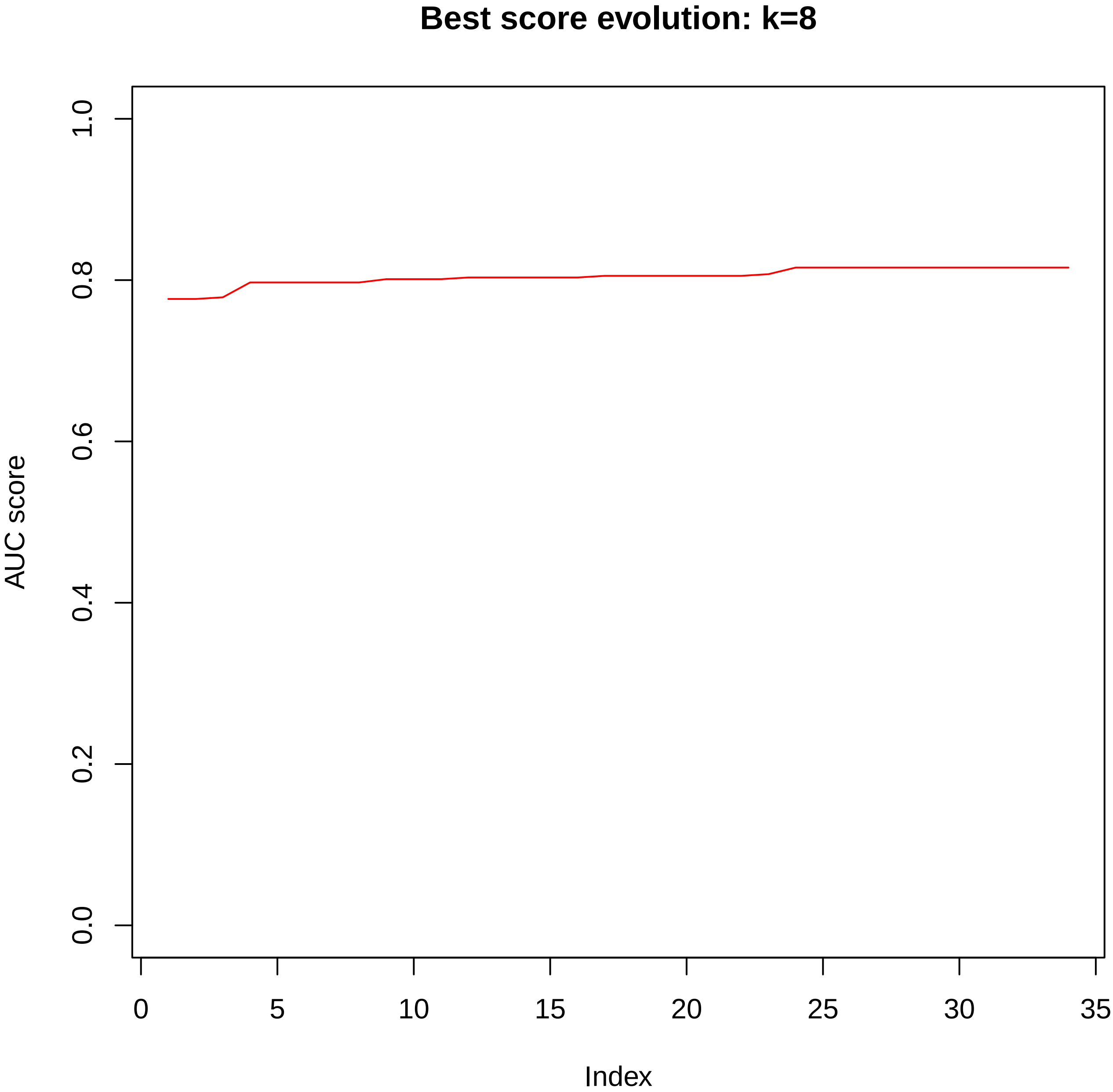

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

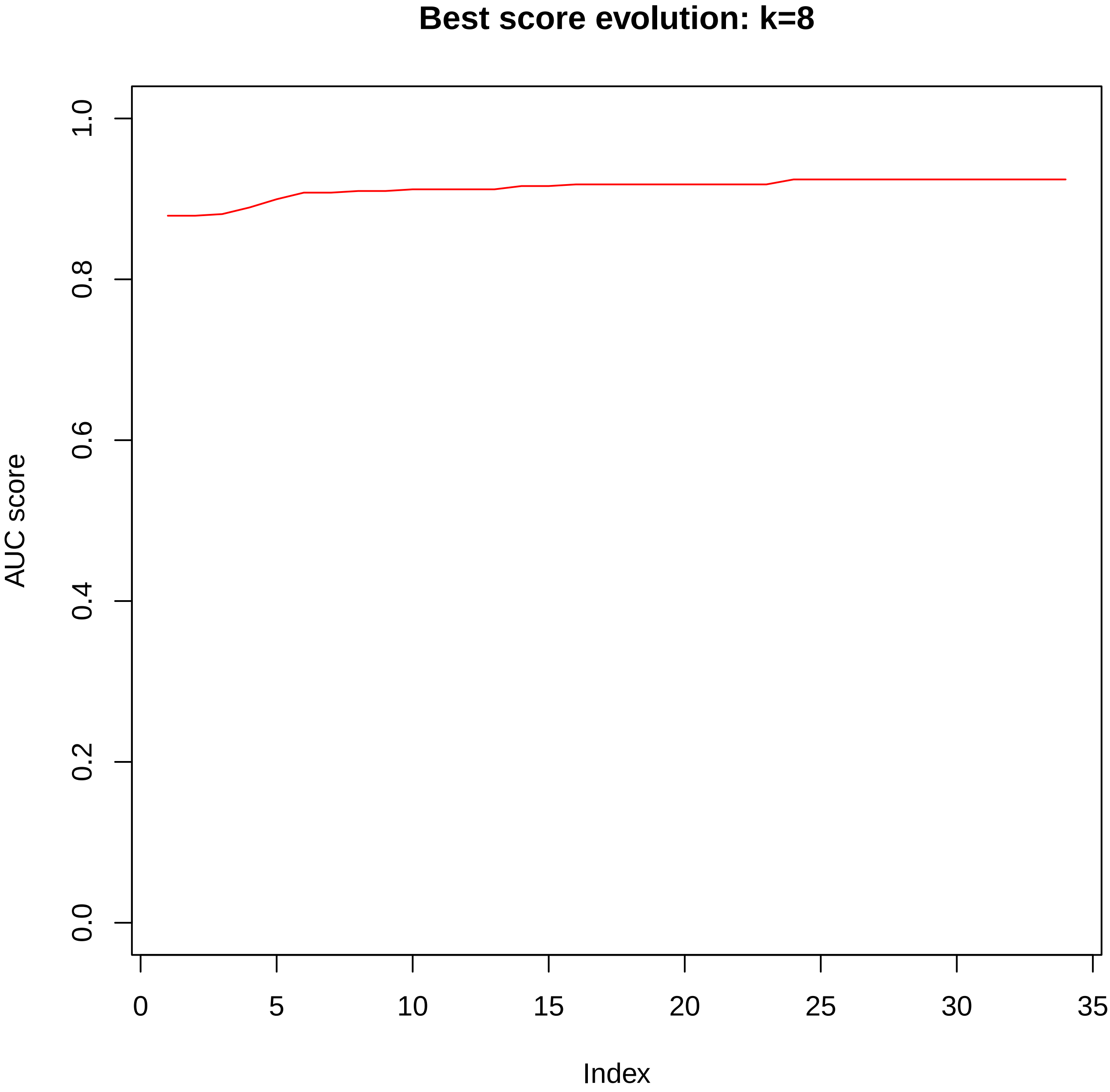

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

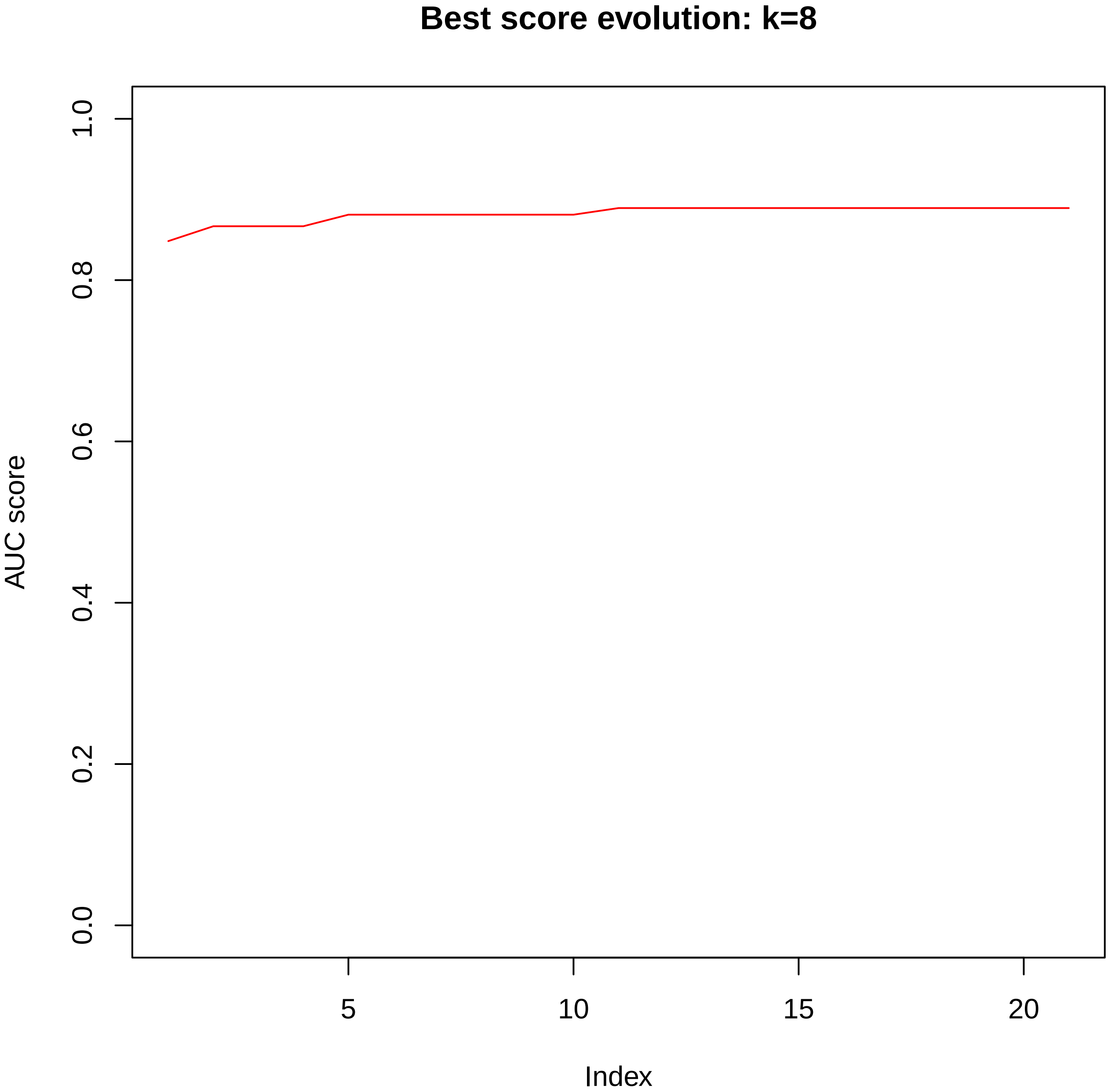

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40
50
60

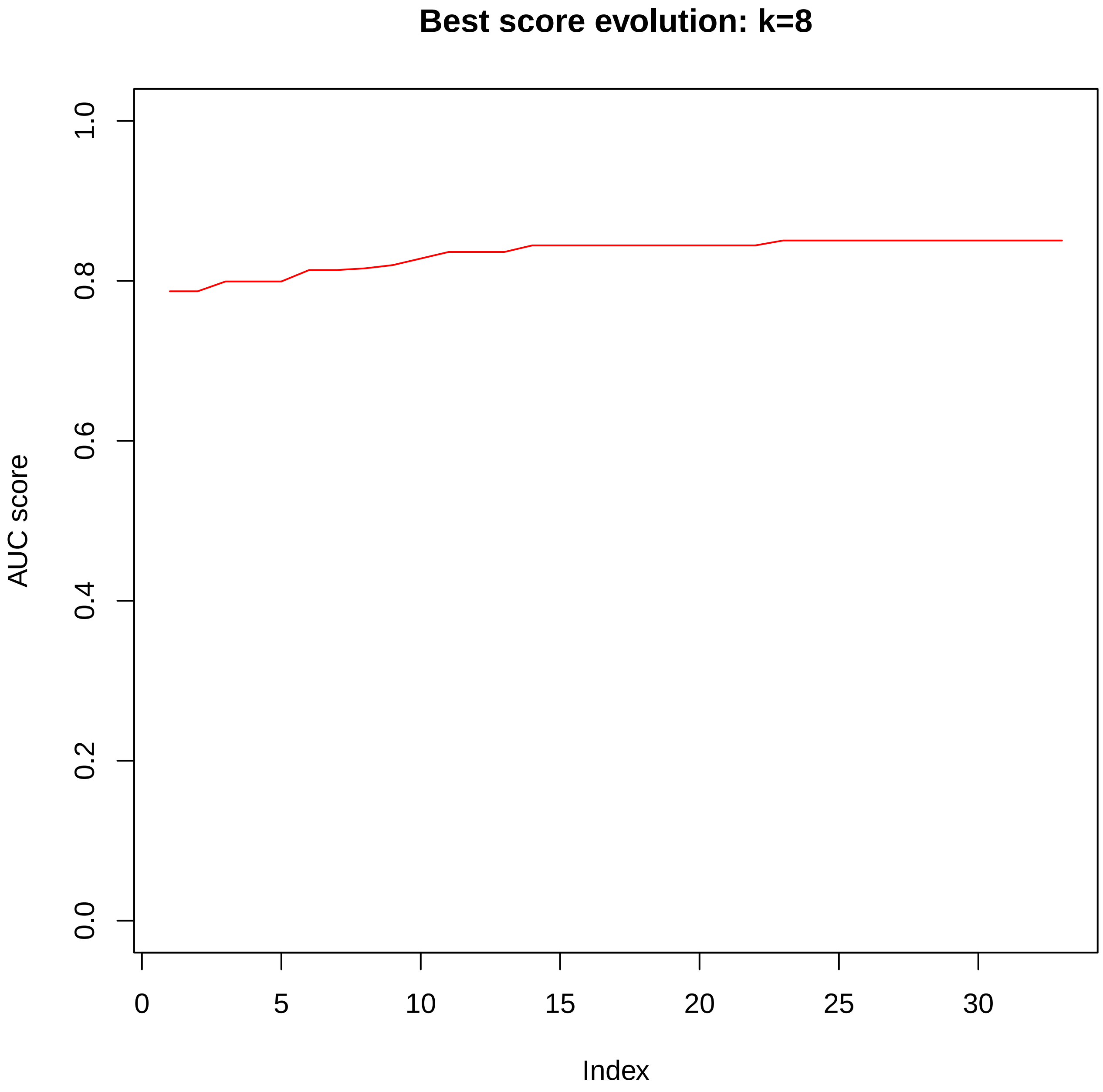

Best score evolution: k=7
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40


Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

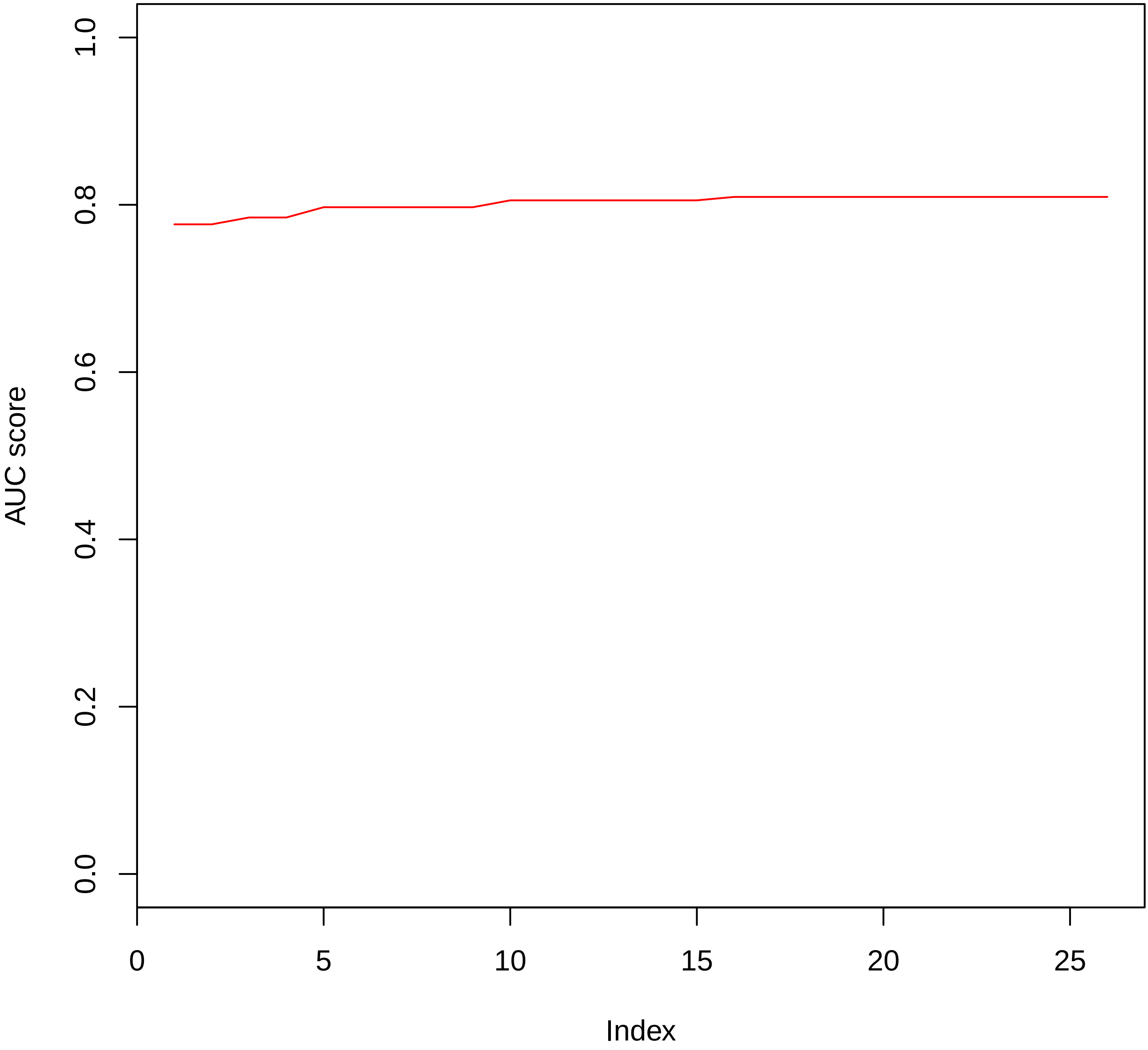

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

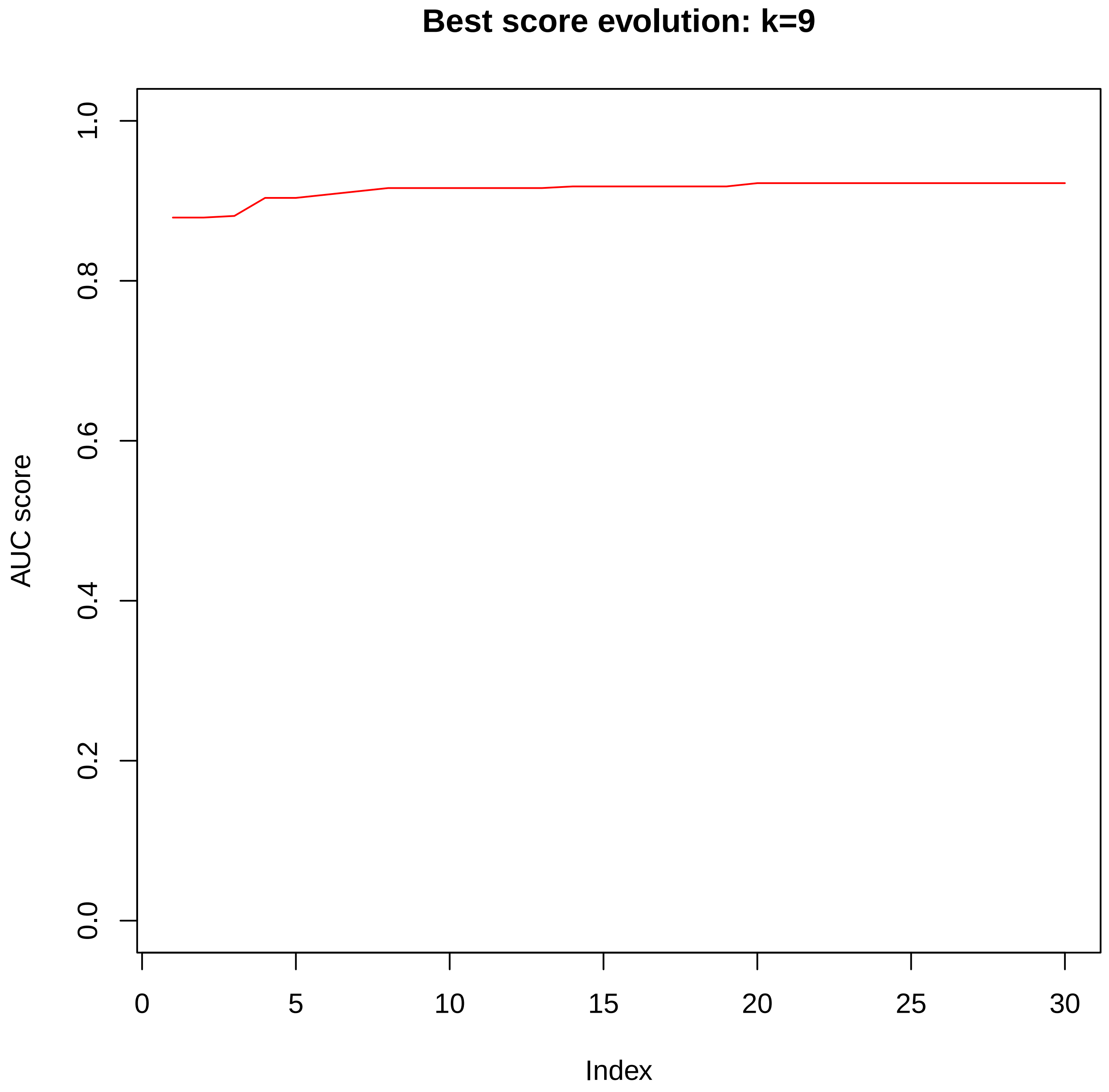

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

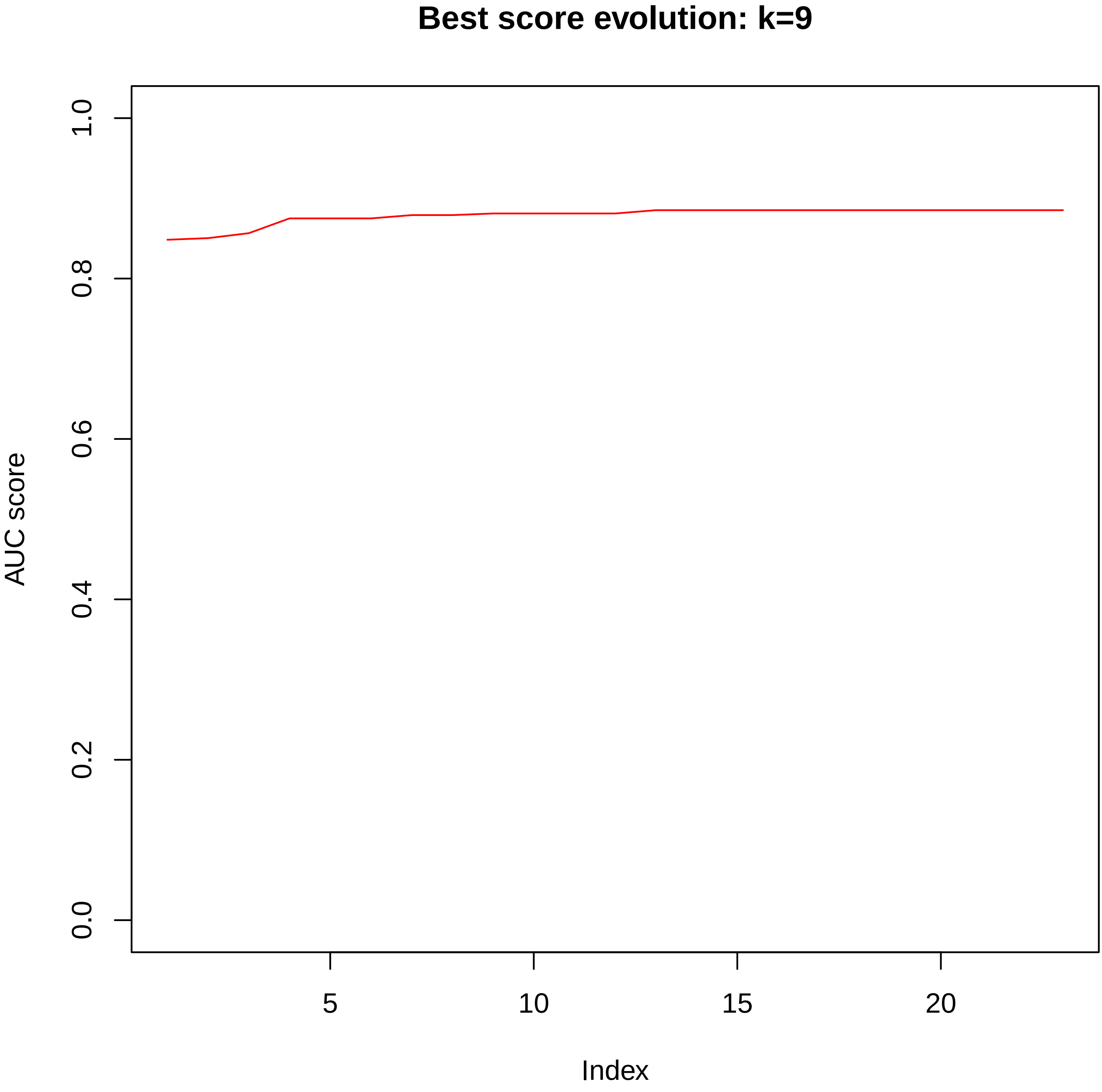

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20


Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

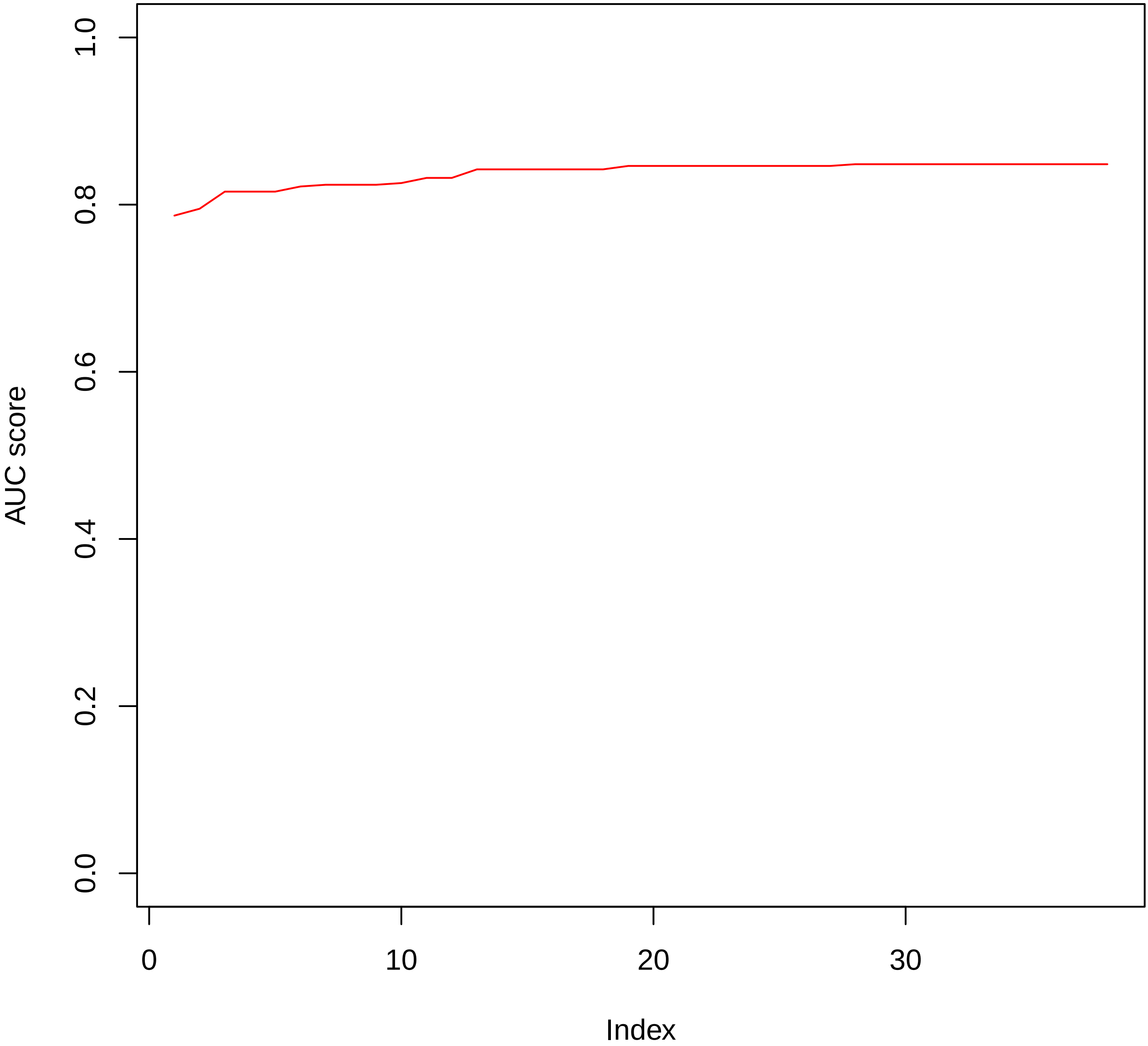
Best score evolution: k=9



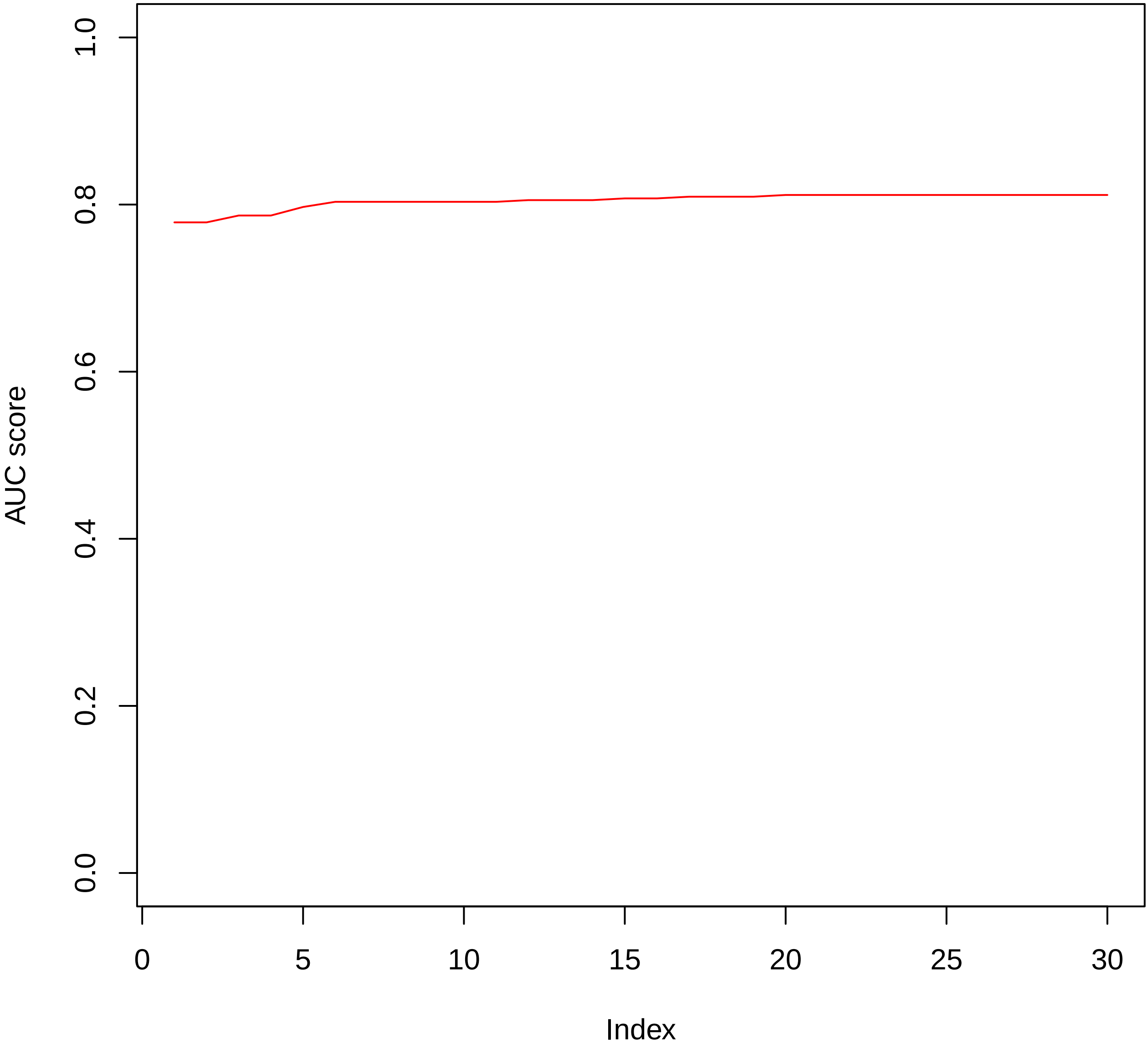

Best score evolution: k=9
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

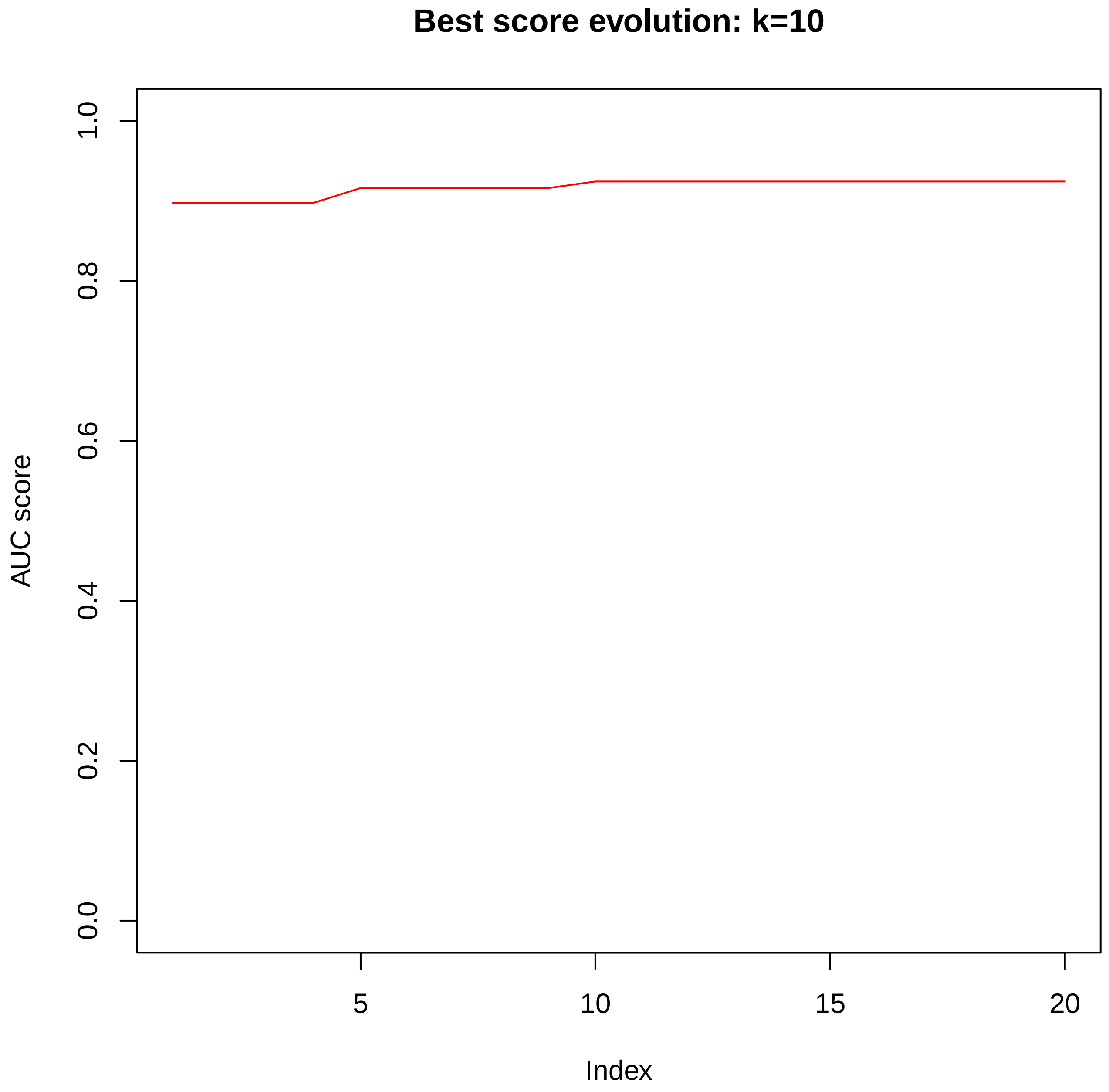

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

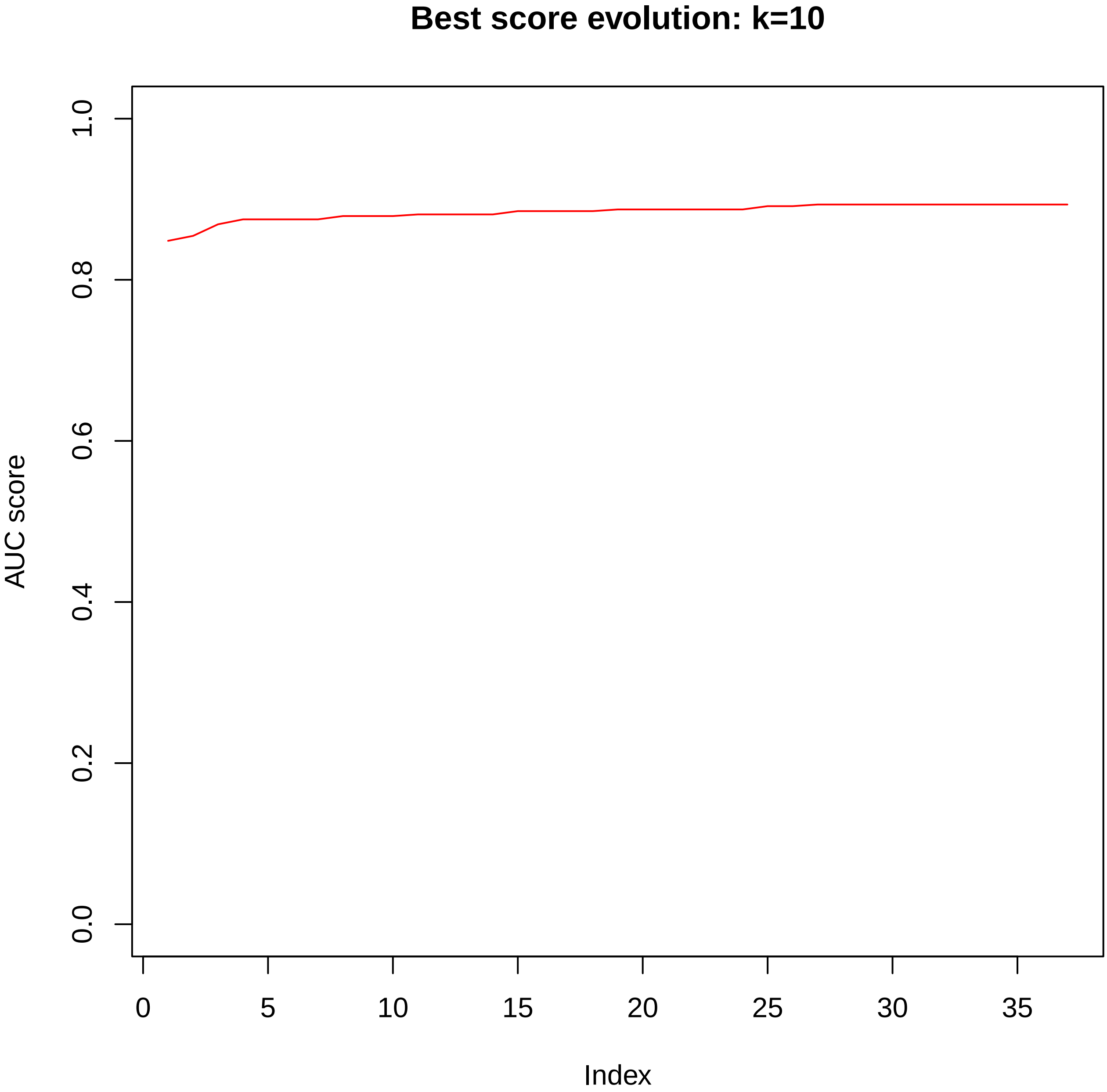
Best score evolution: k=9

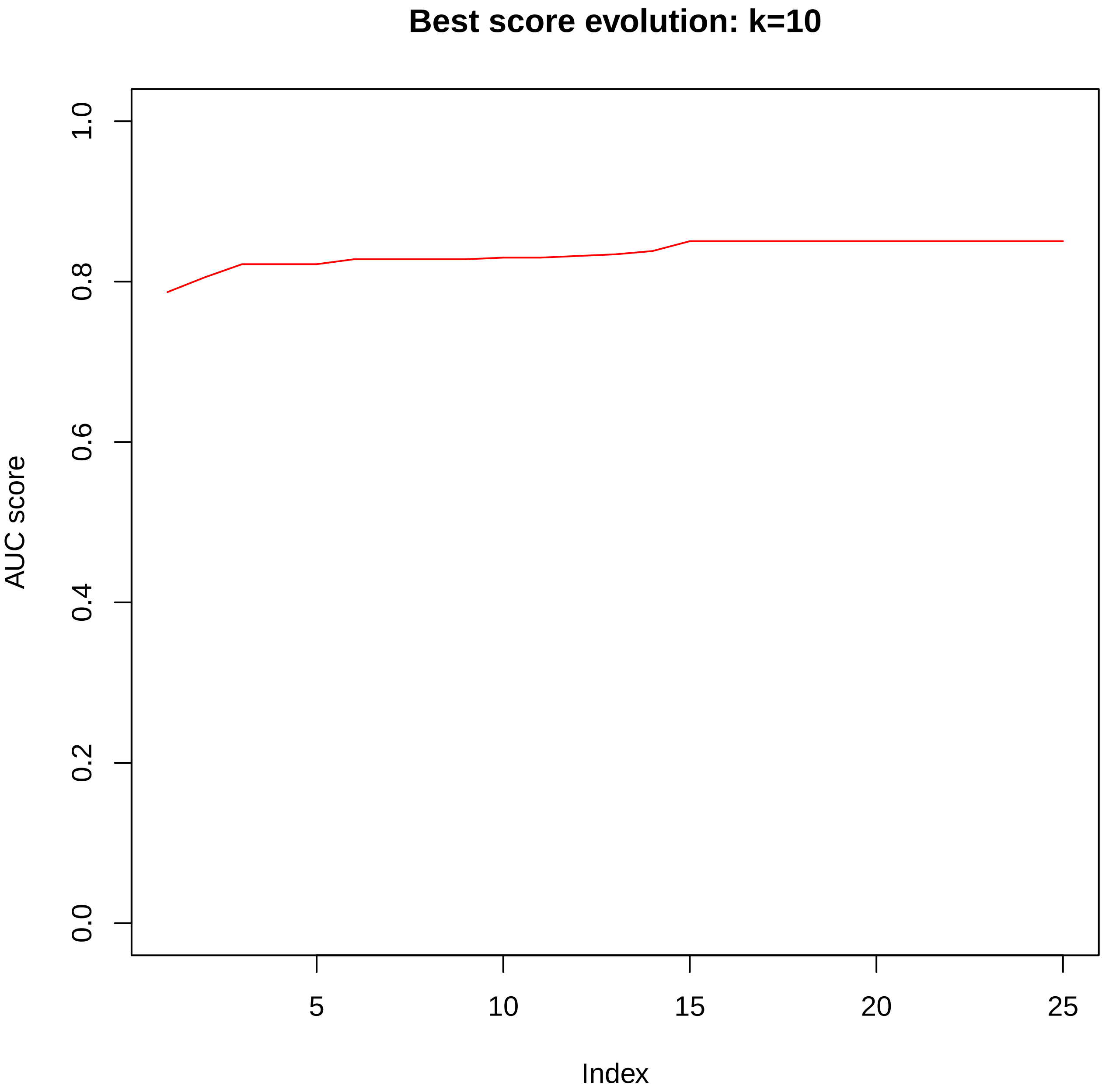


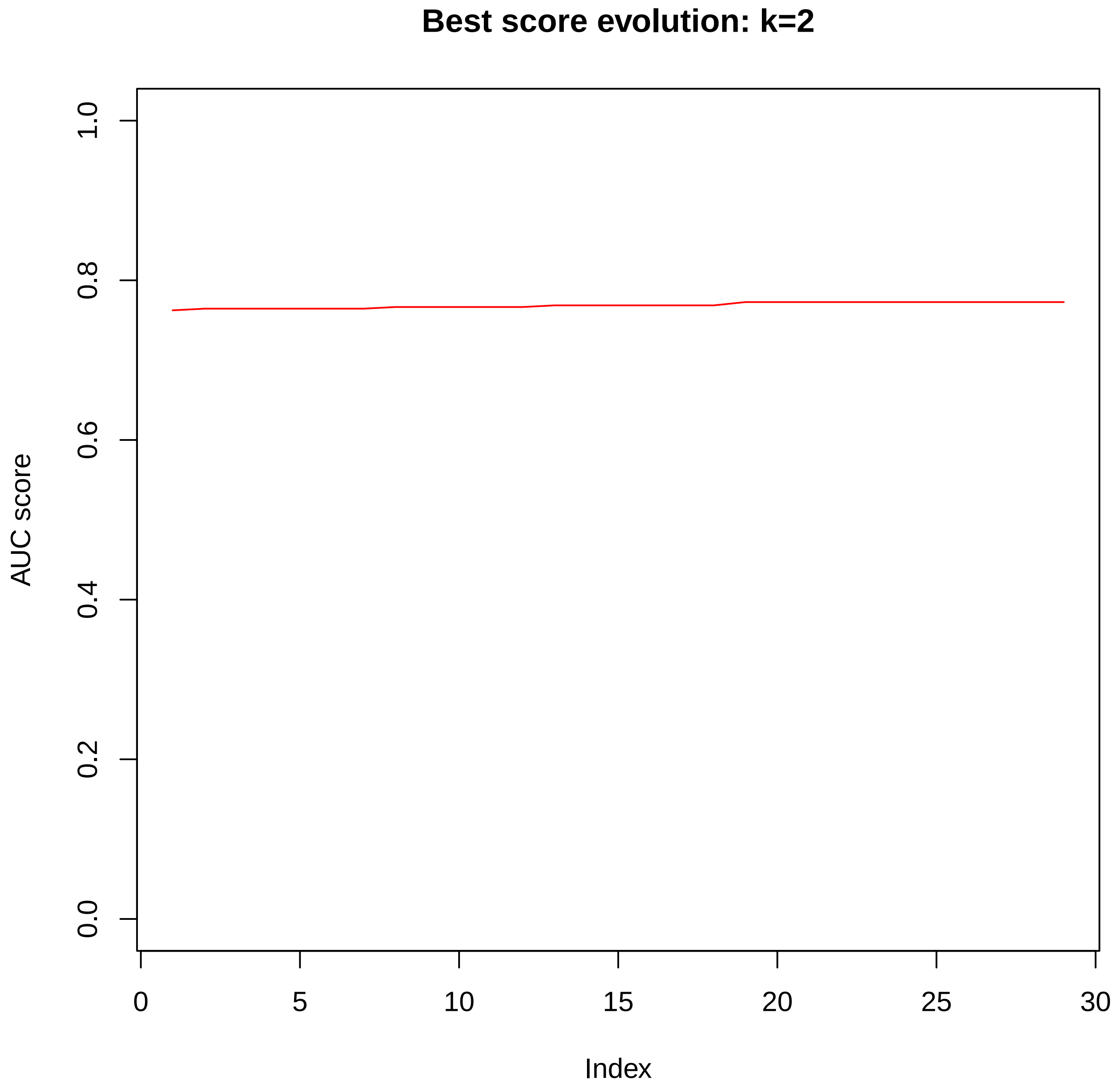
Best score evolution: k=10

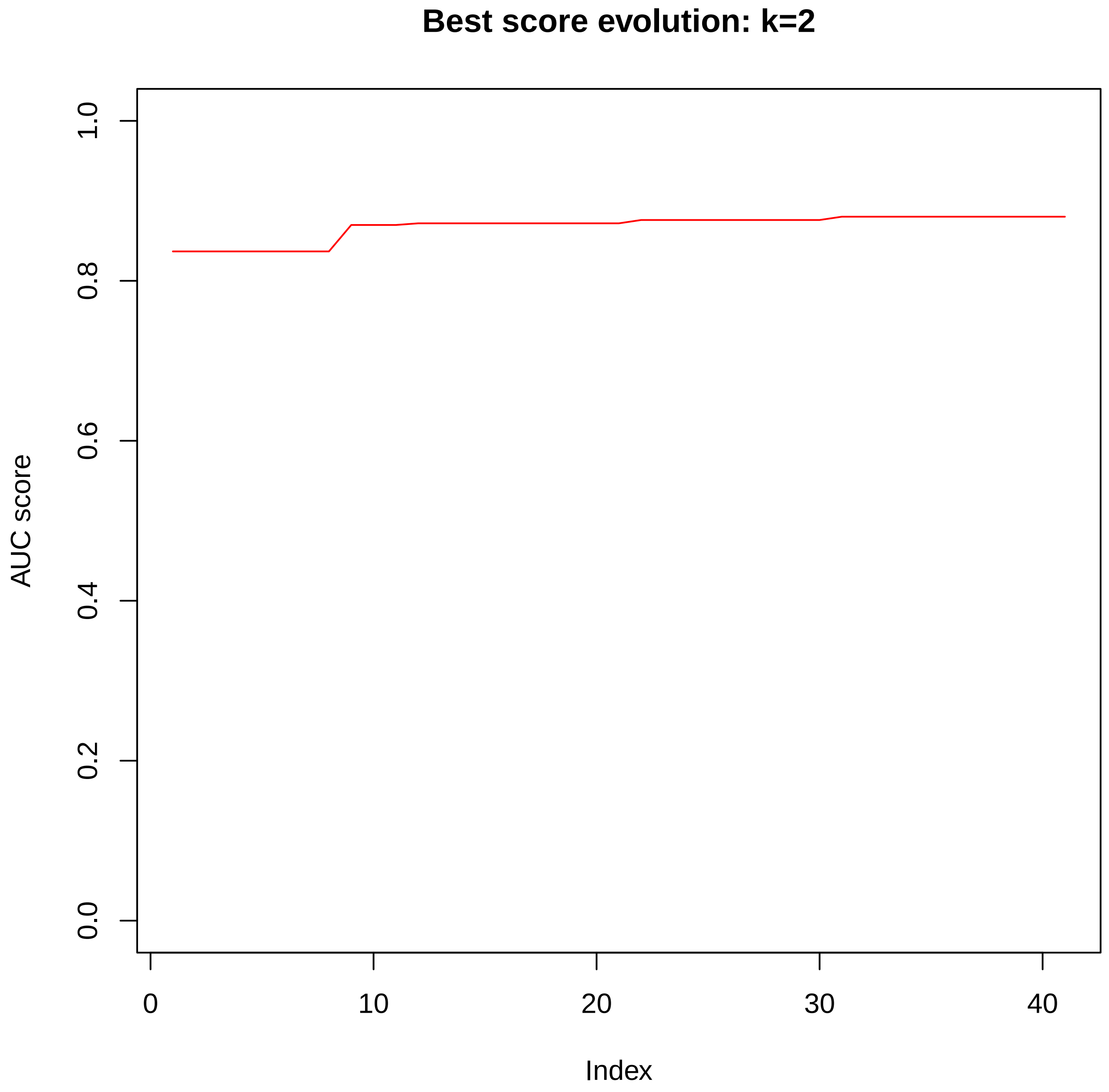


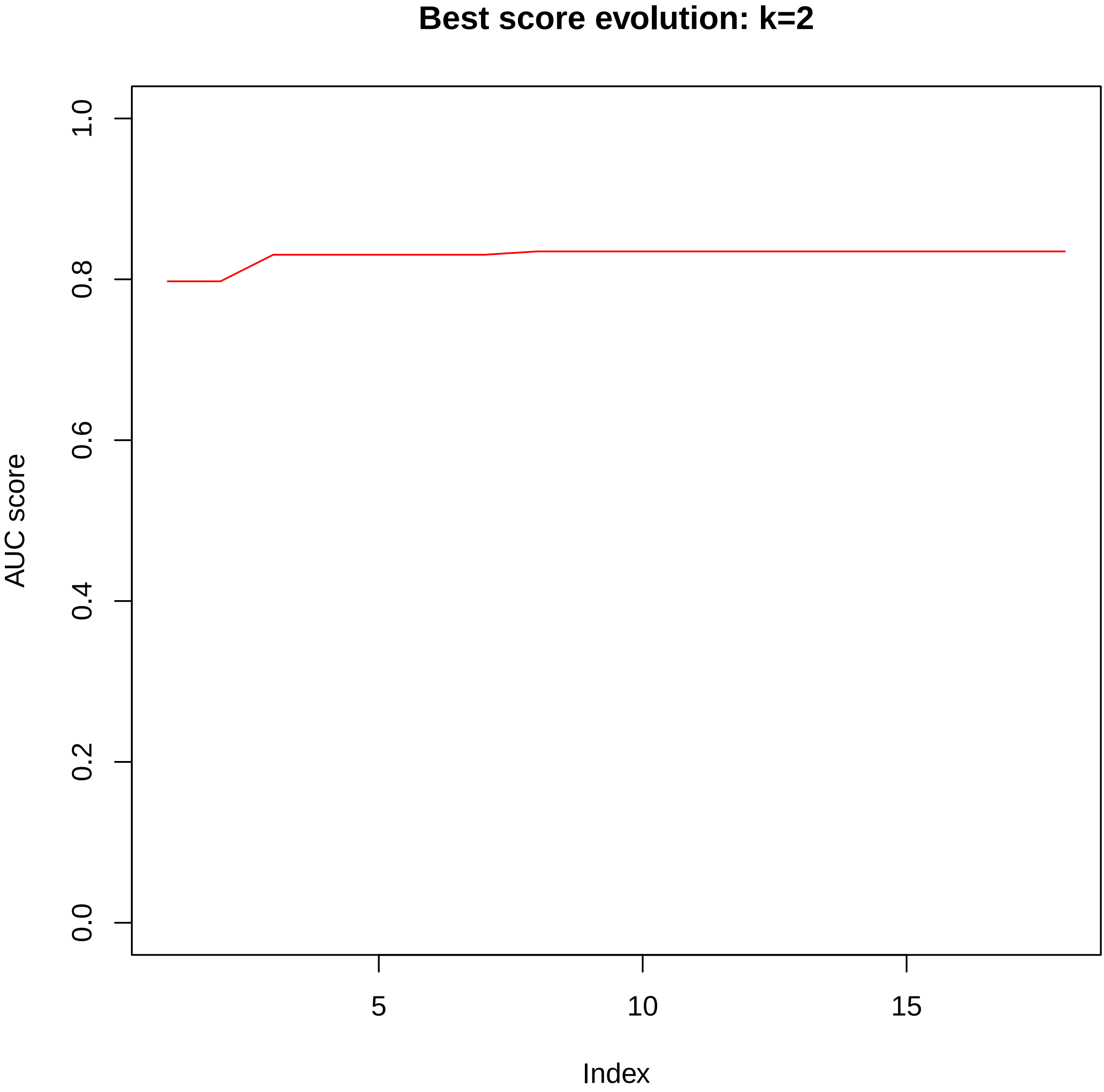

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

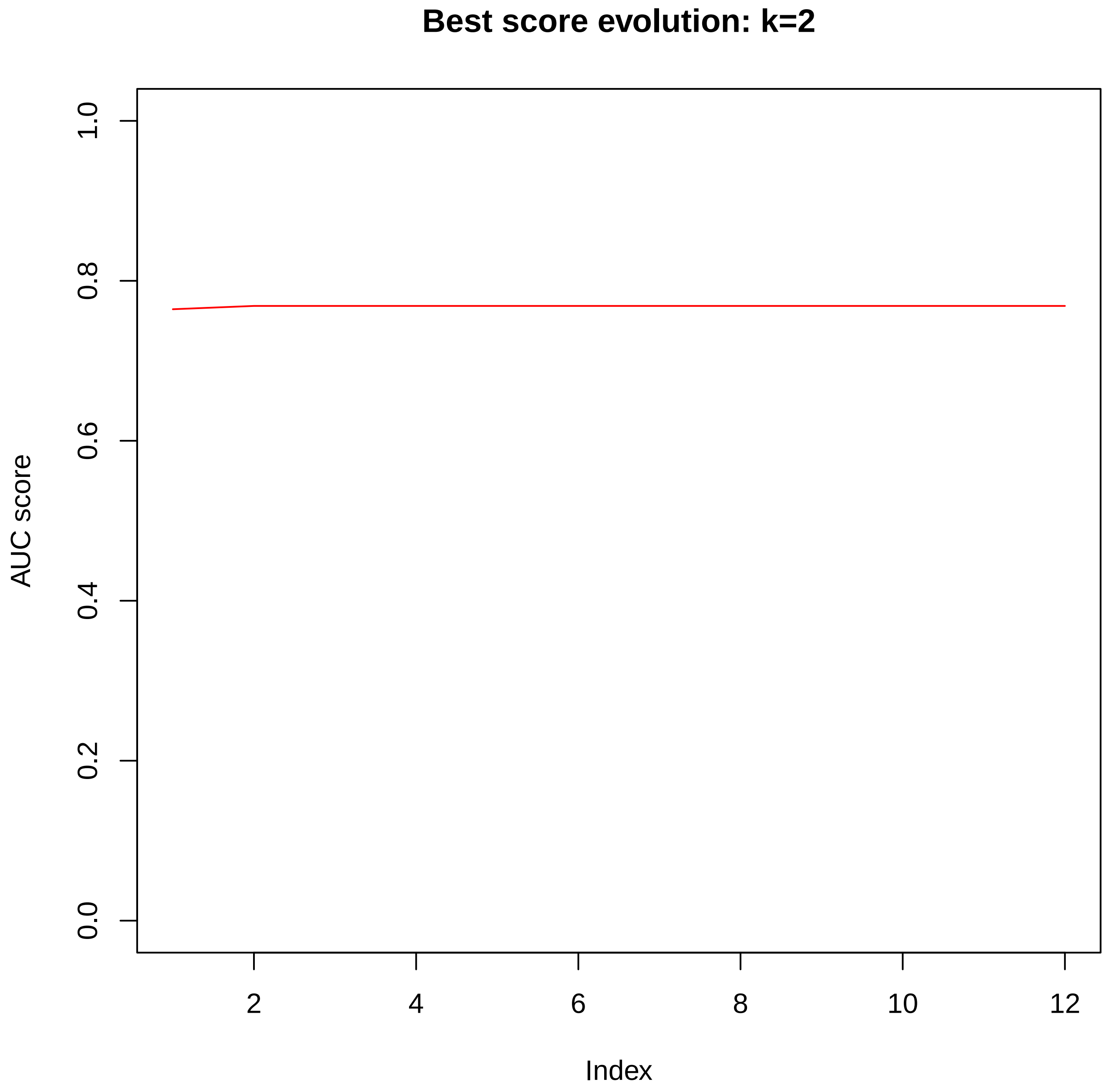

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

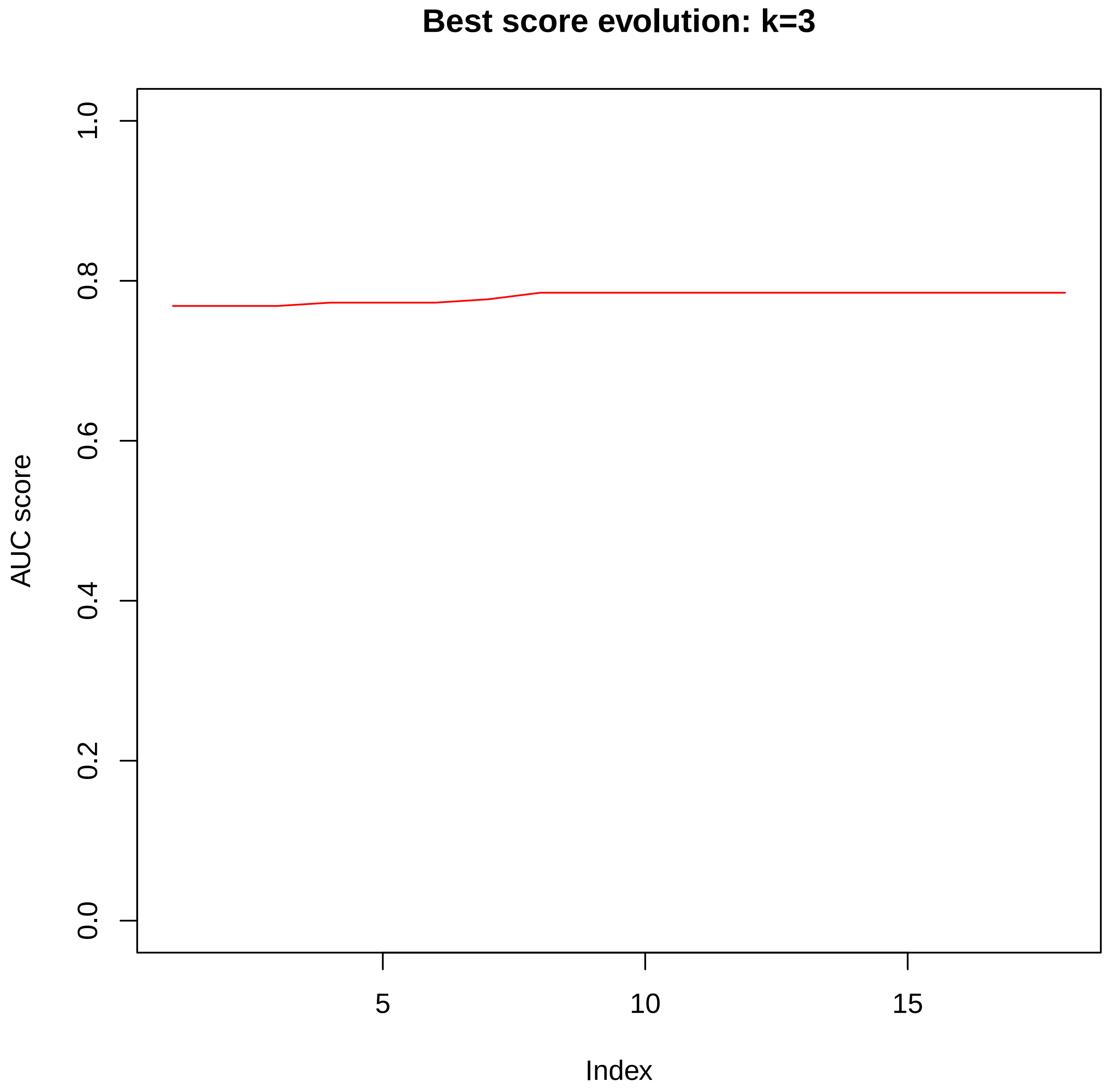

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20
25

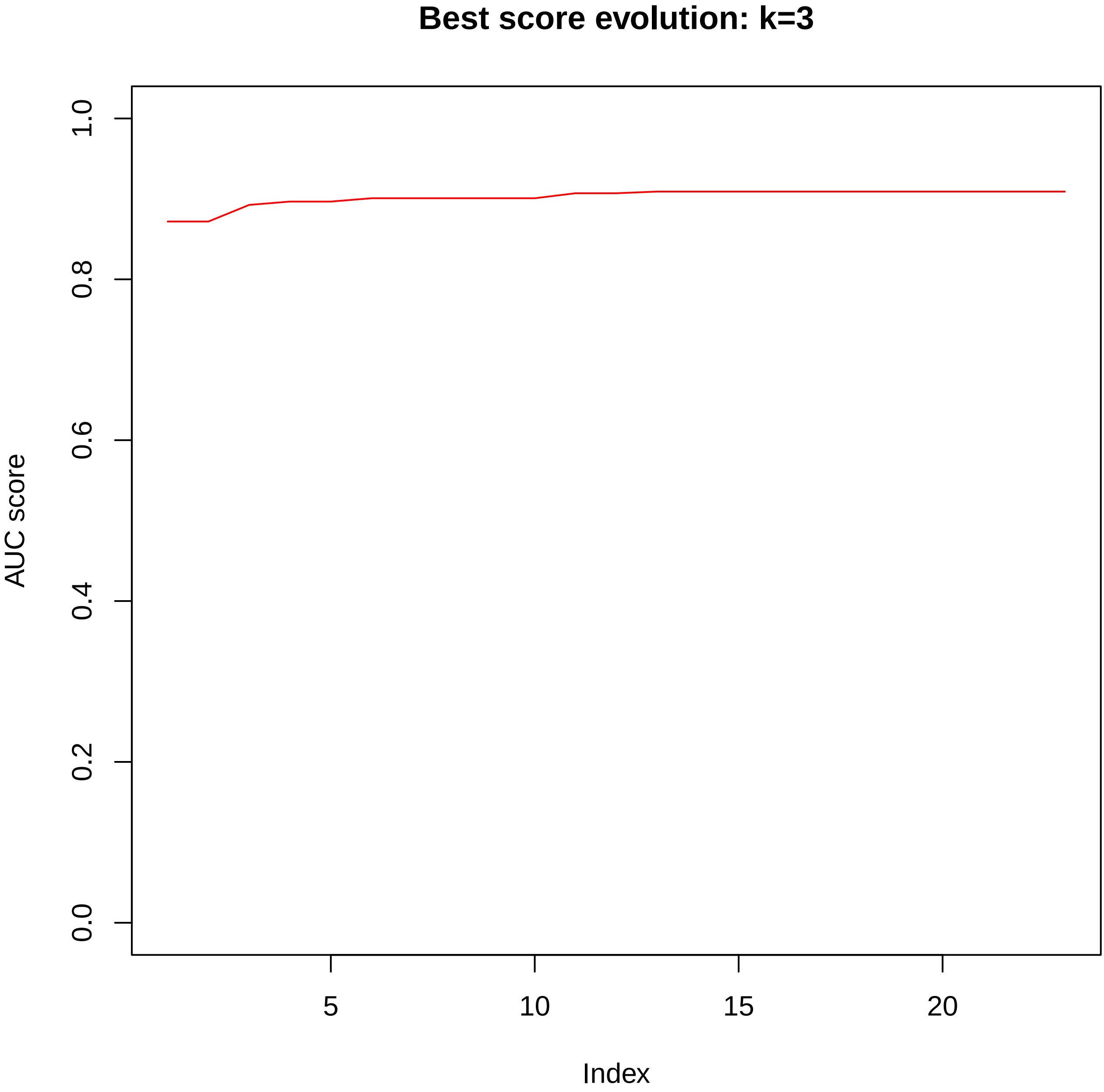

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

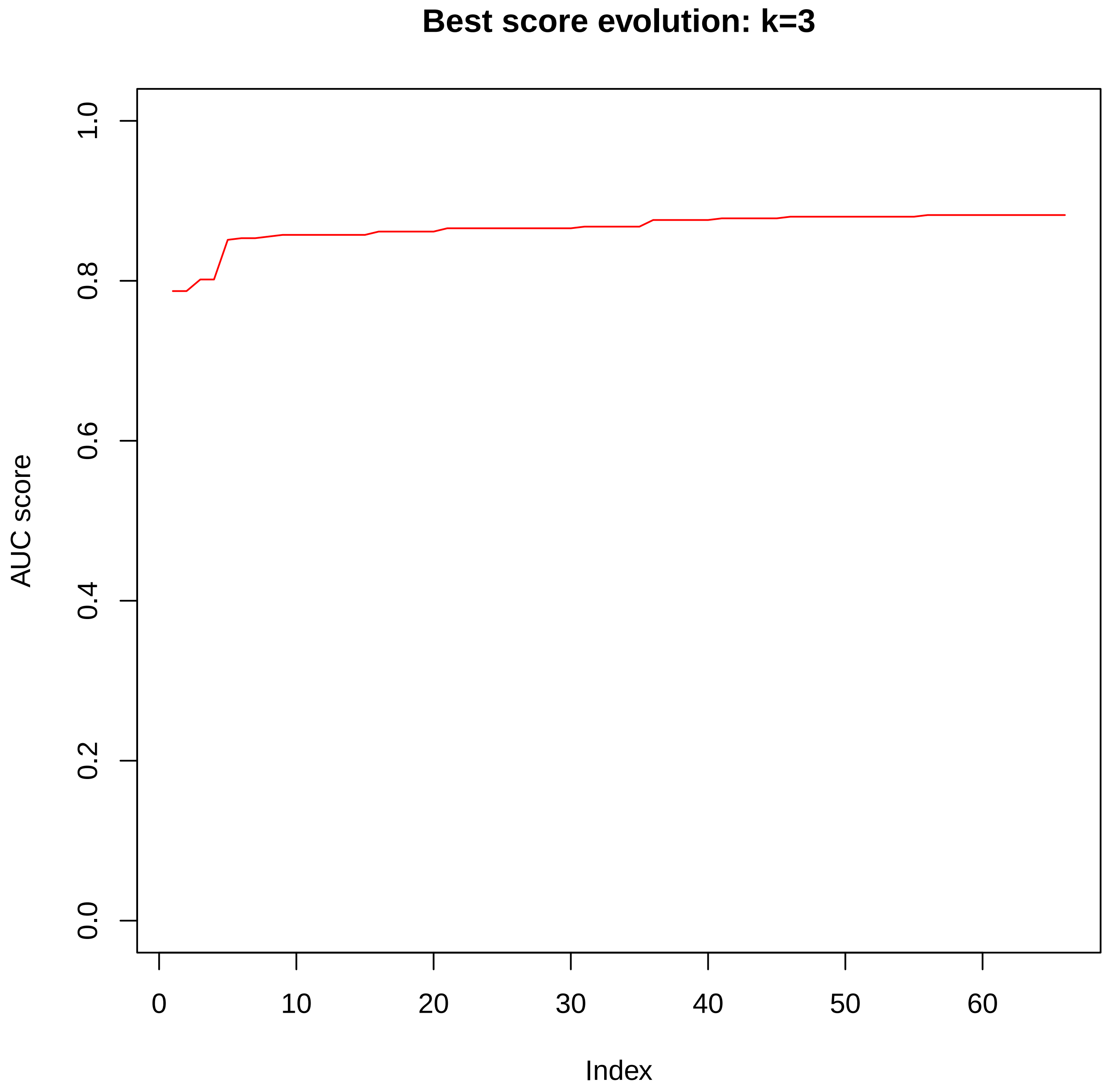

Best score evolution: k=2
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
Index

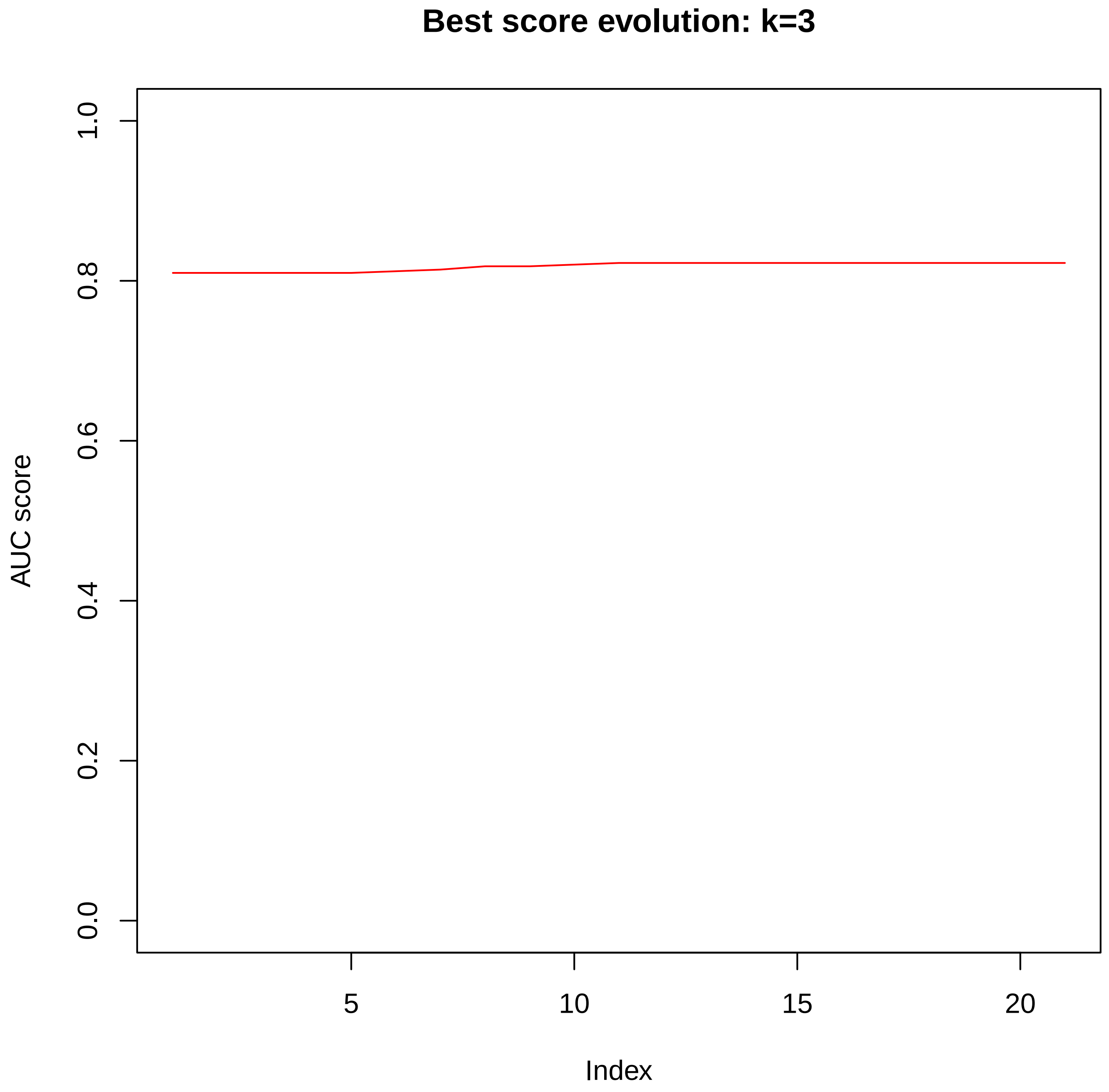

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

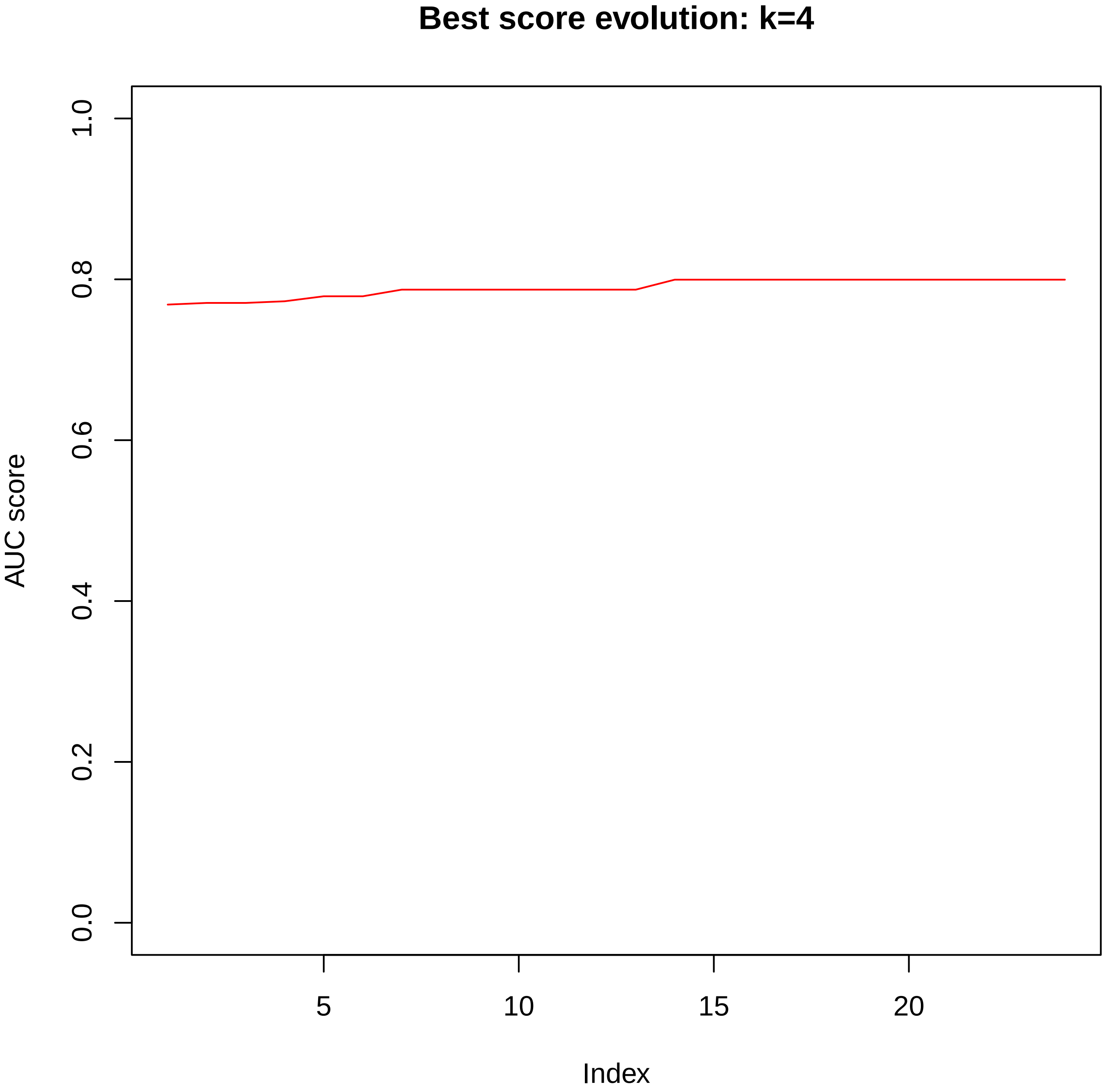

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
Index

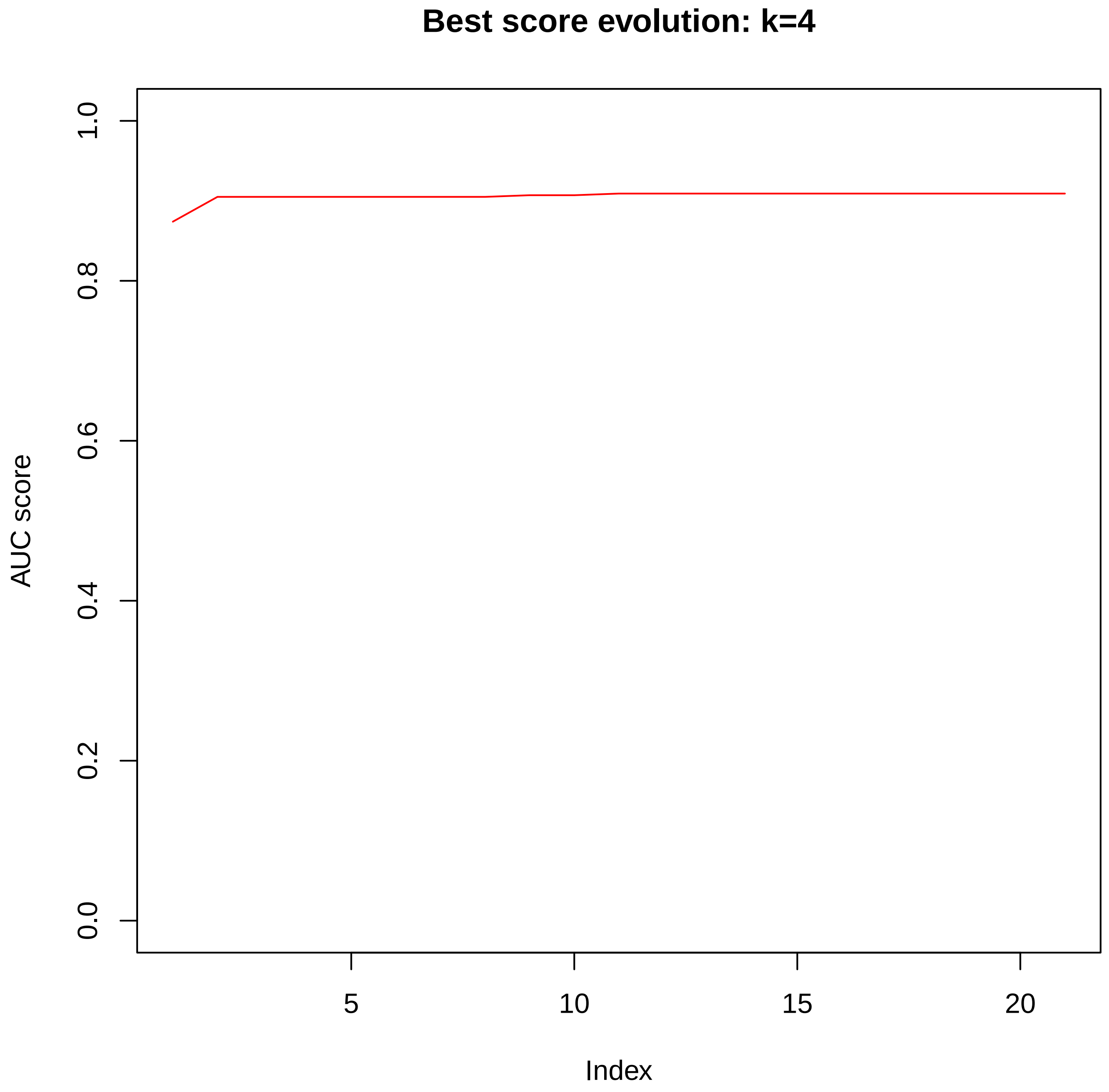

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

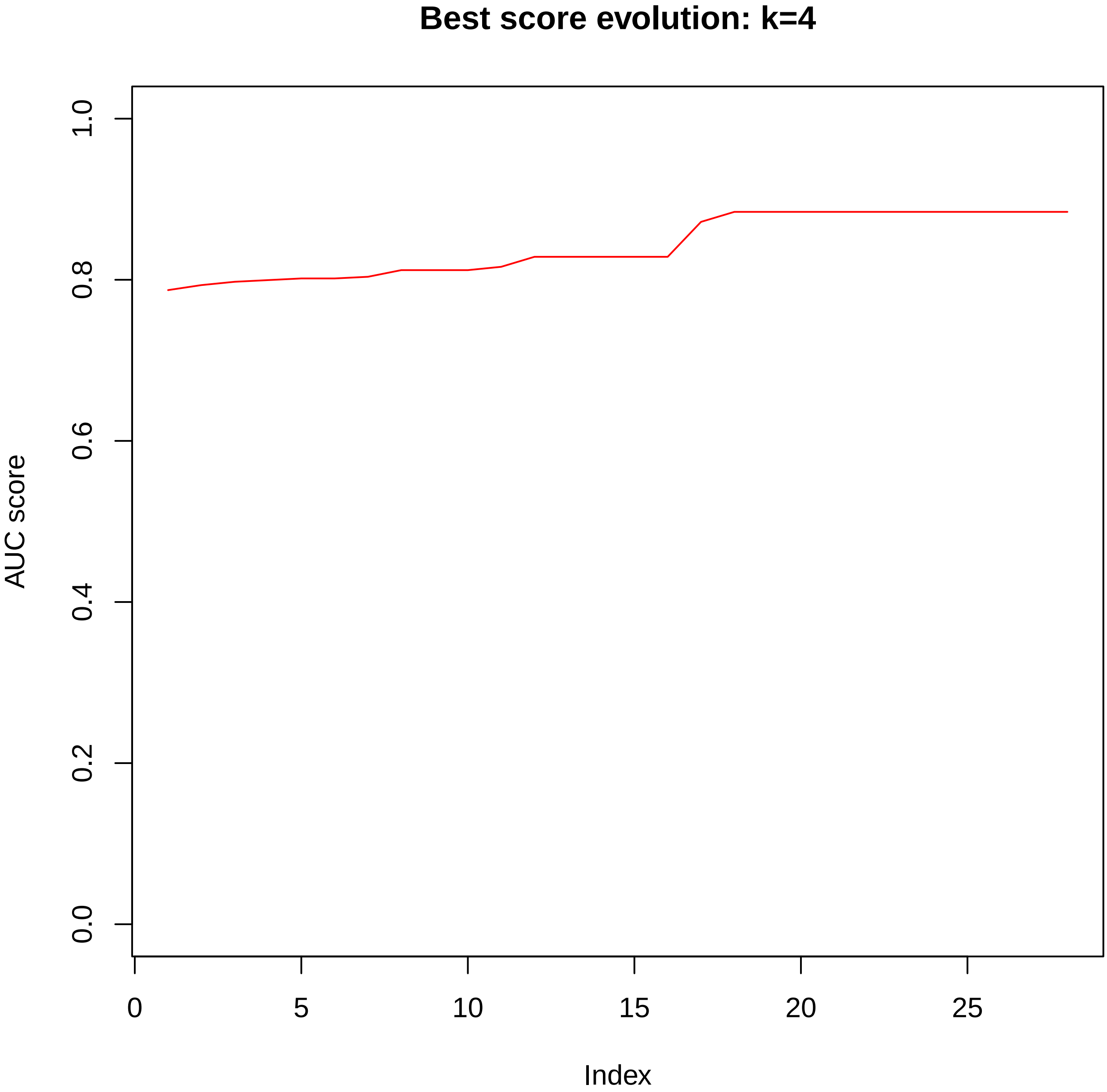

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

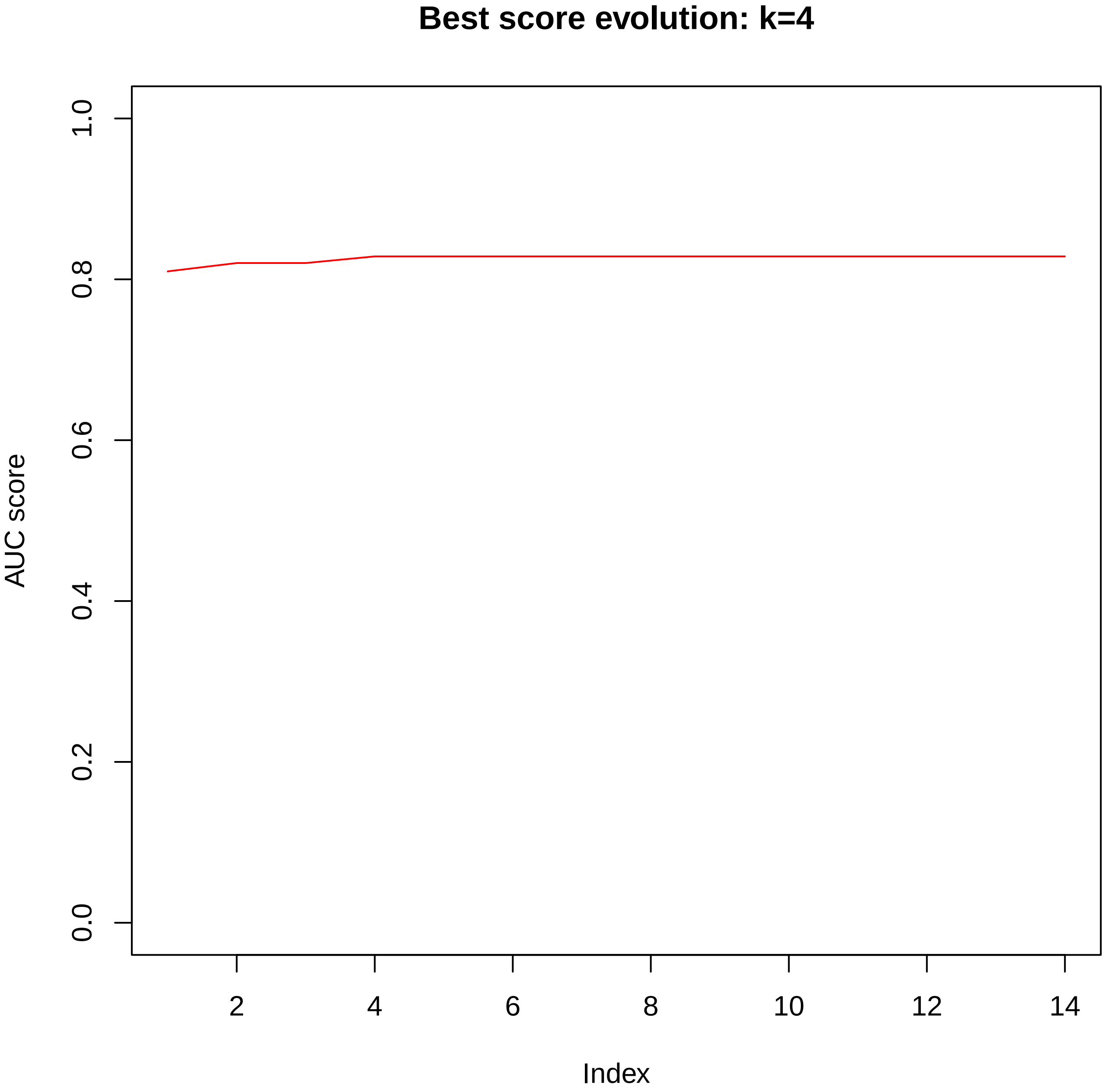

Best score evolution: k=3
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
60

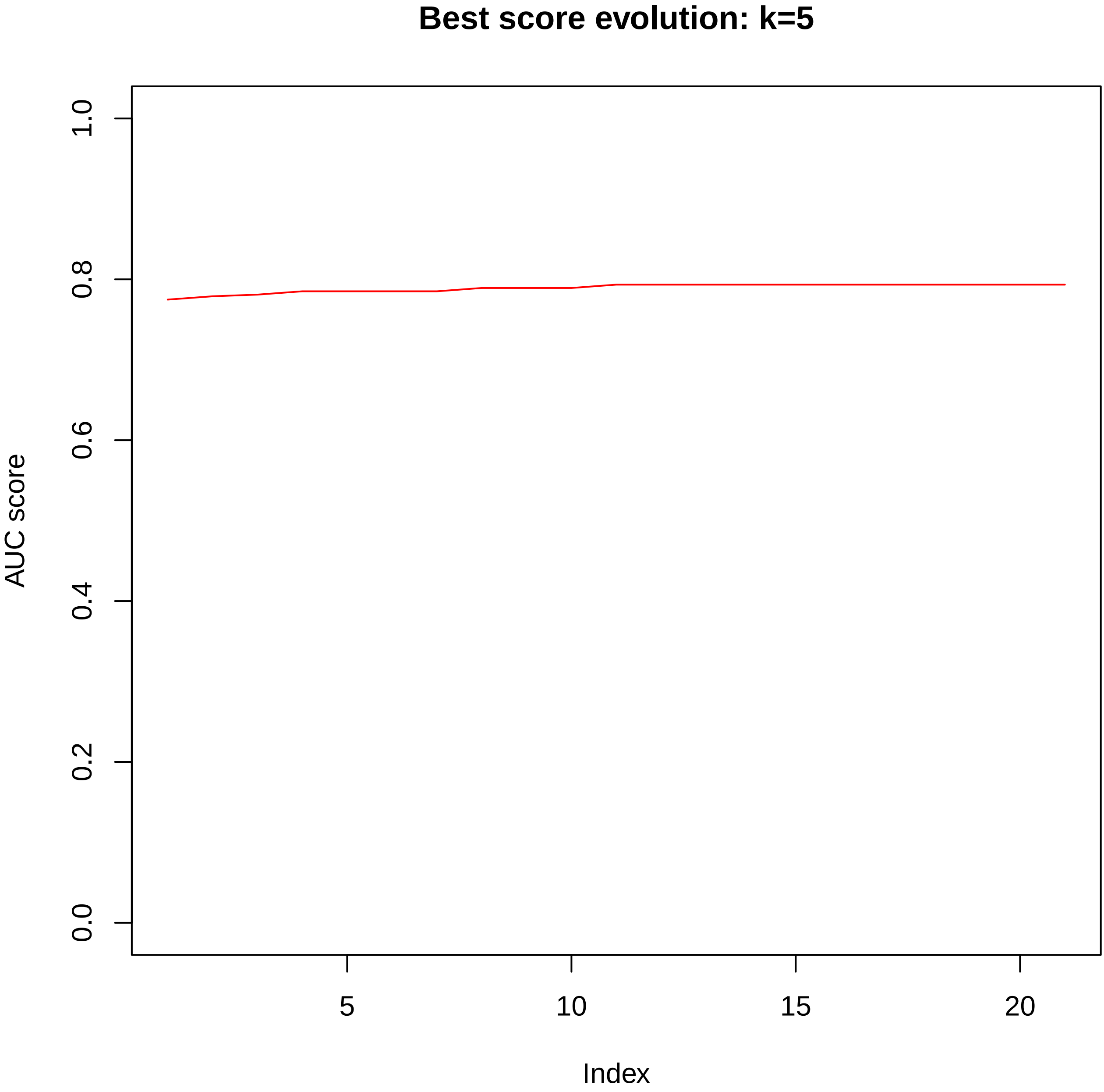

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

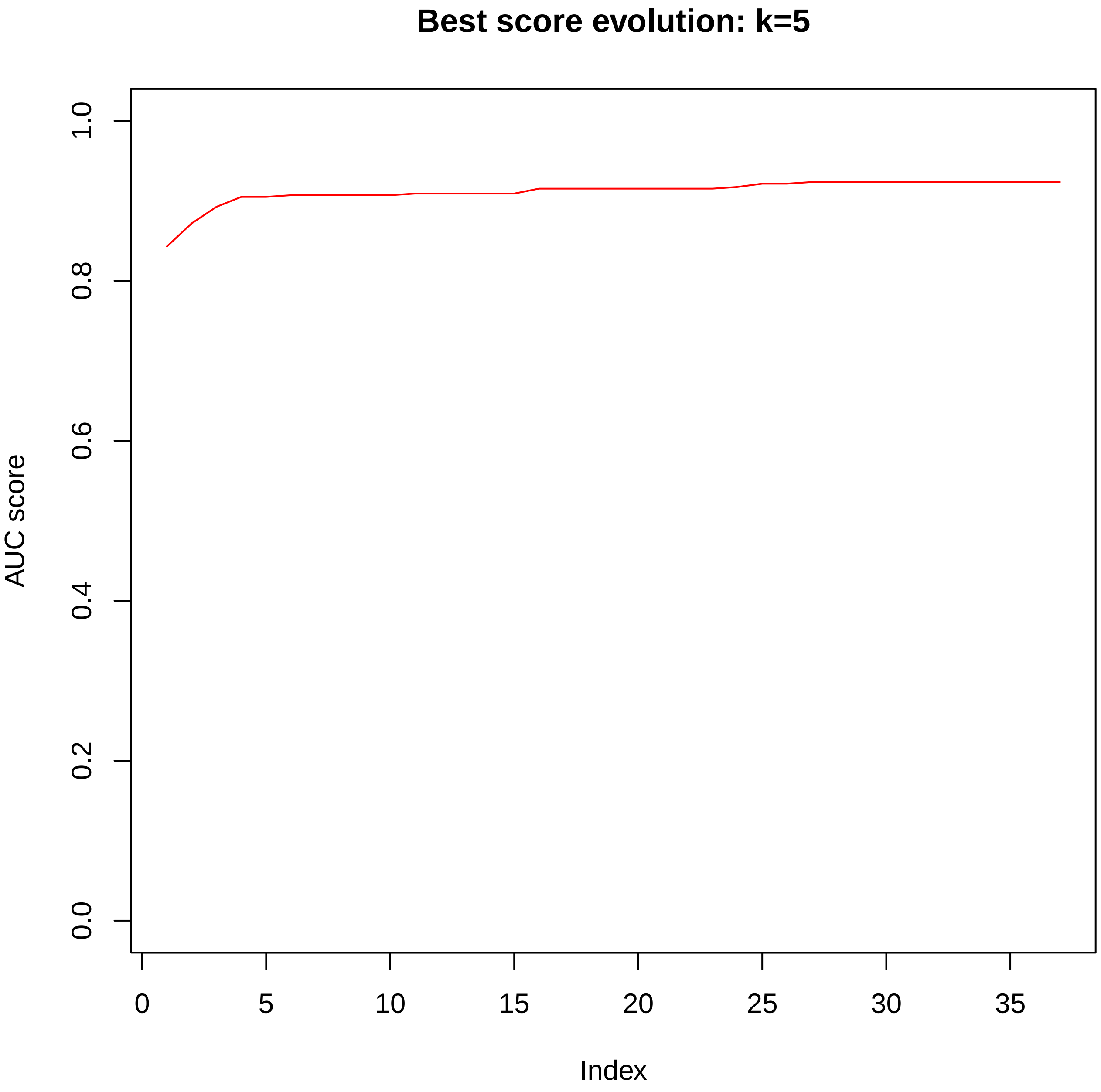

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

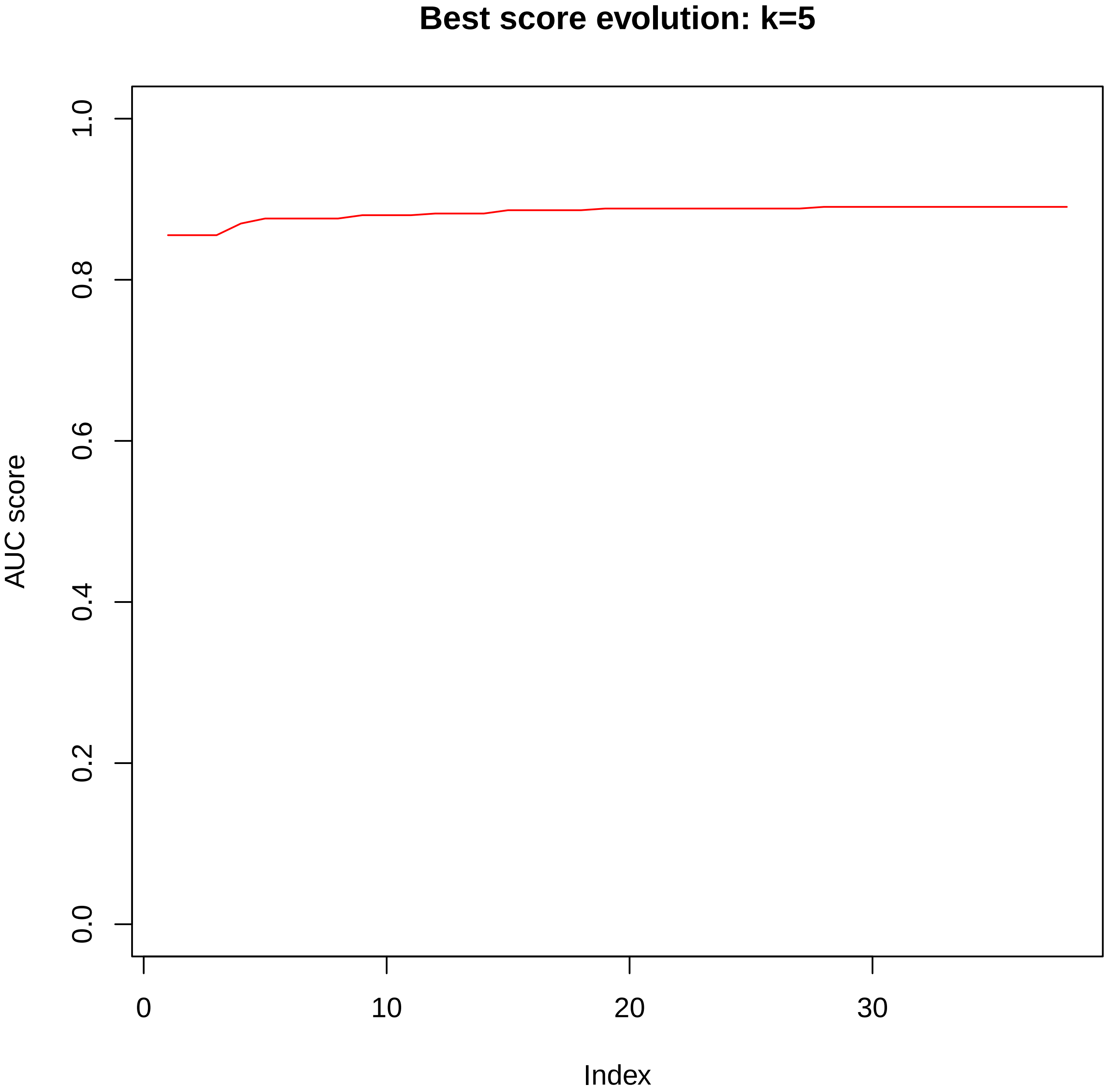

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

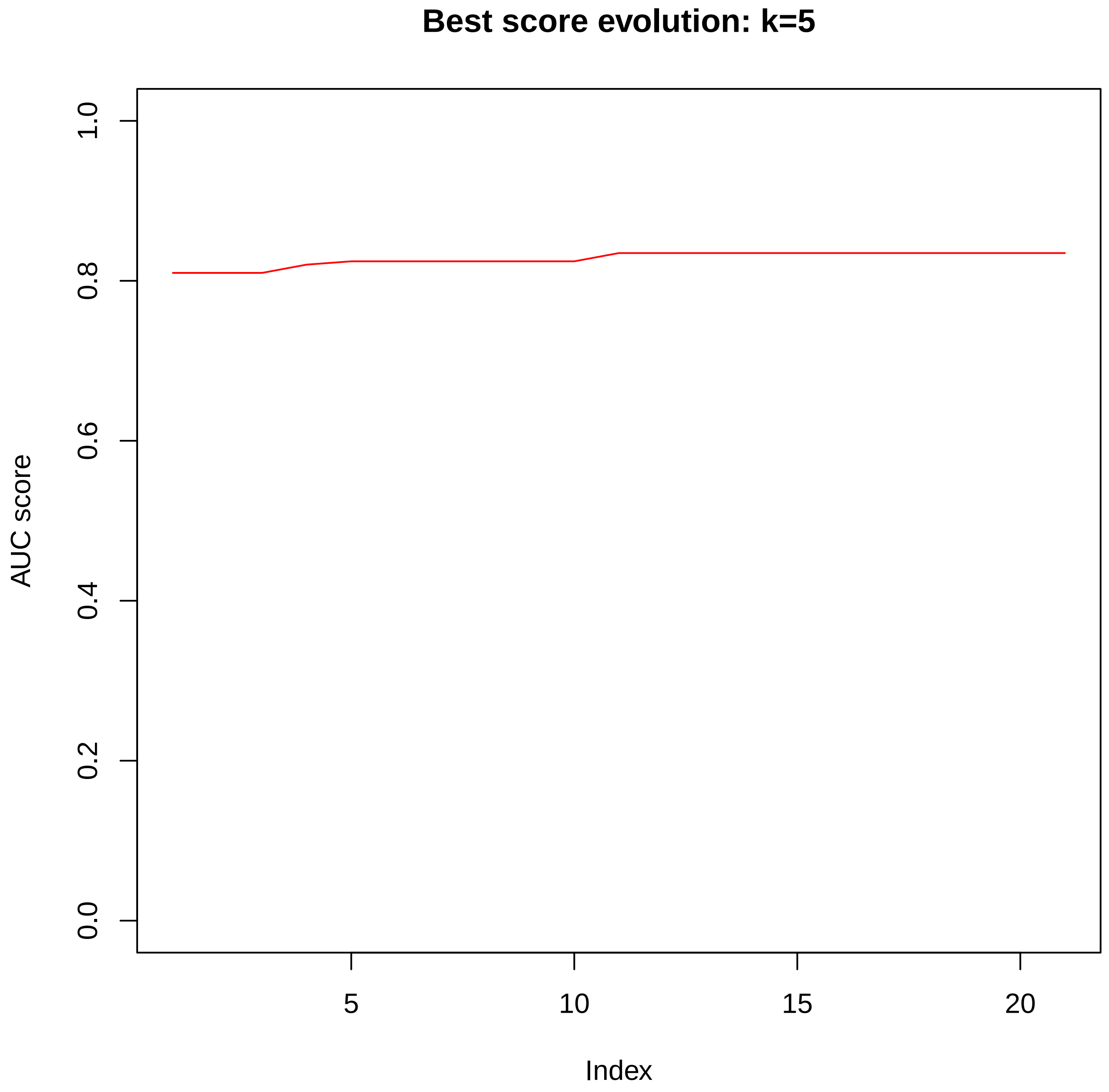

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

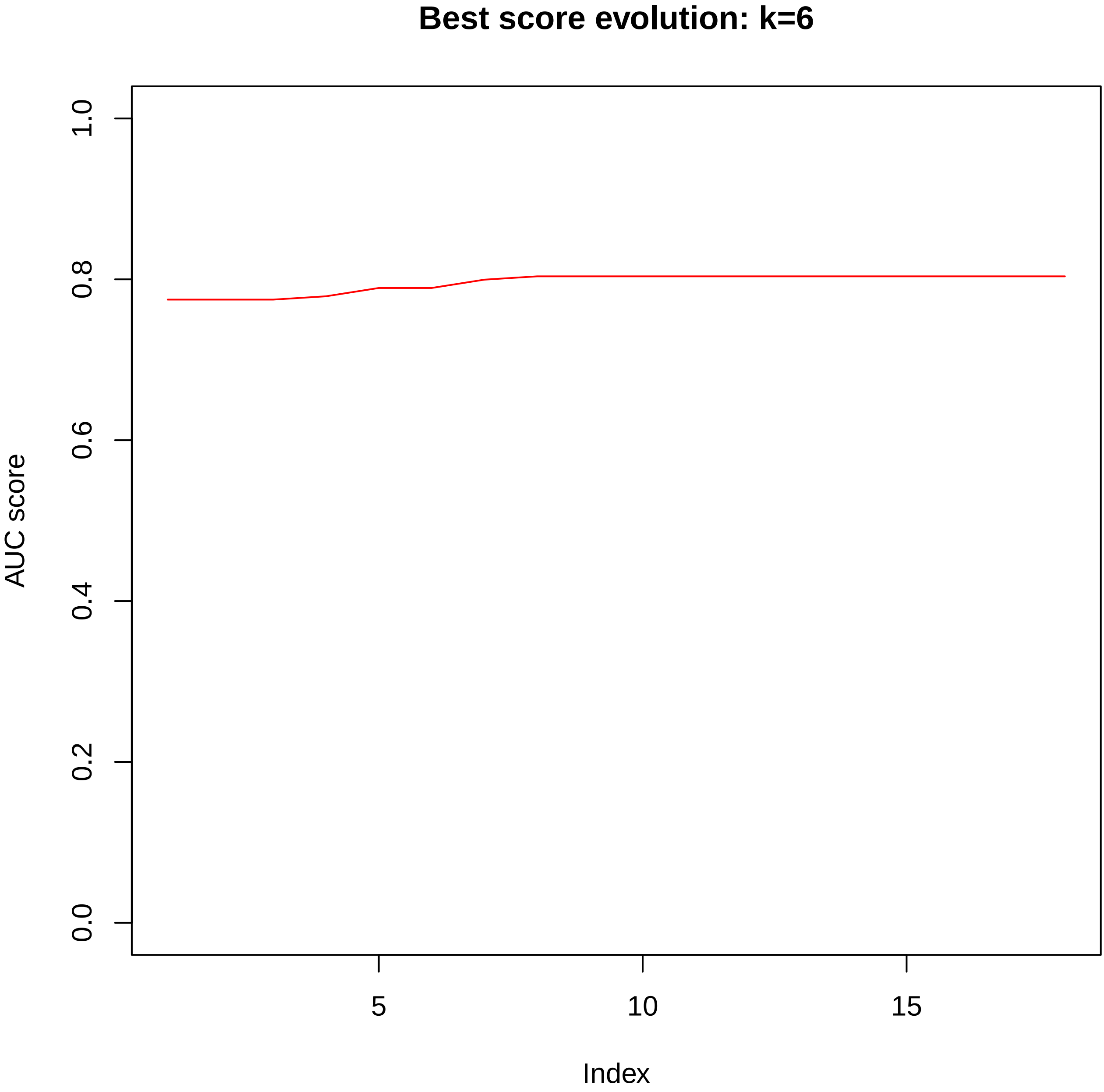

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

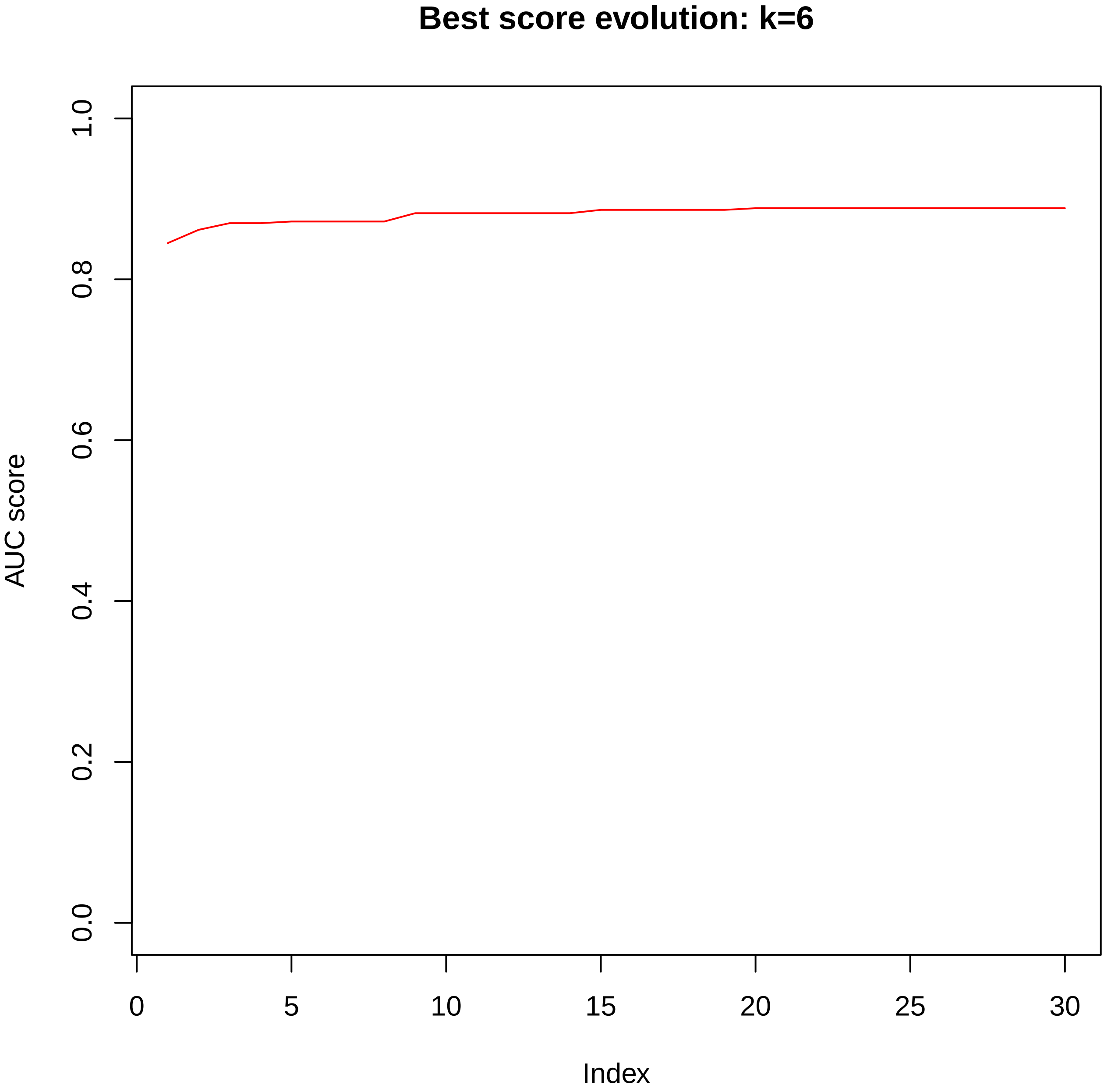

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

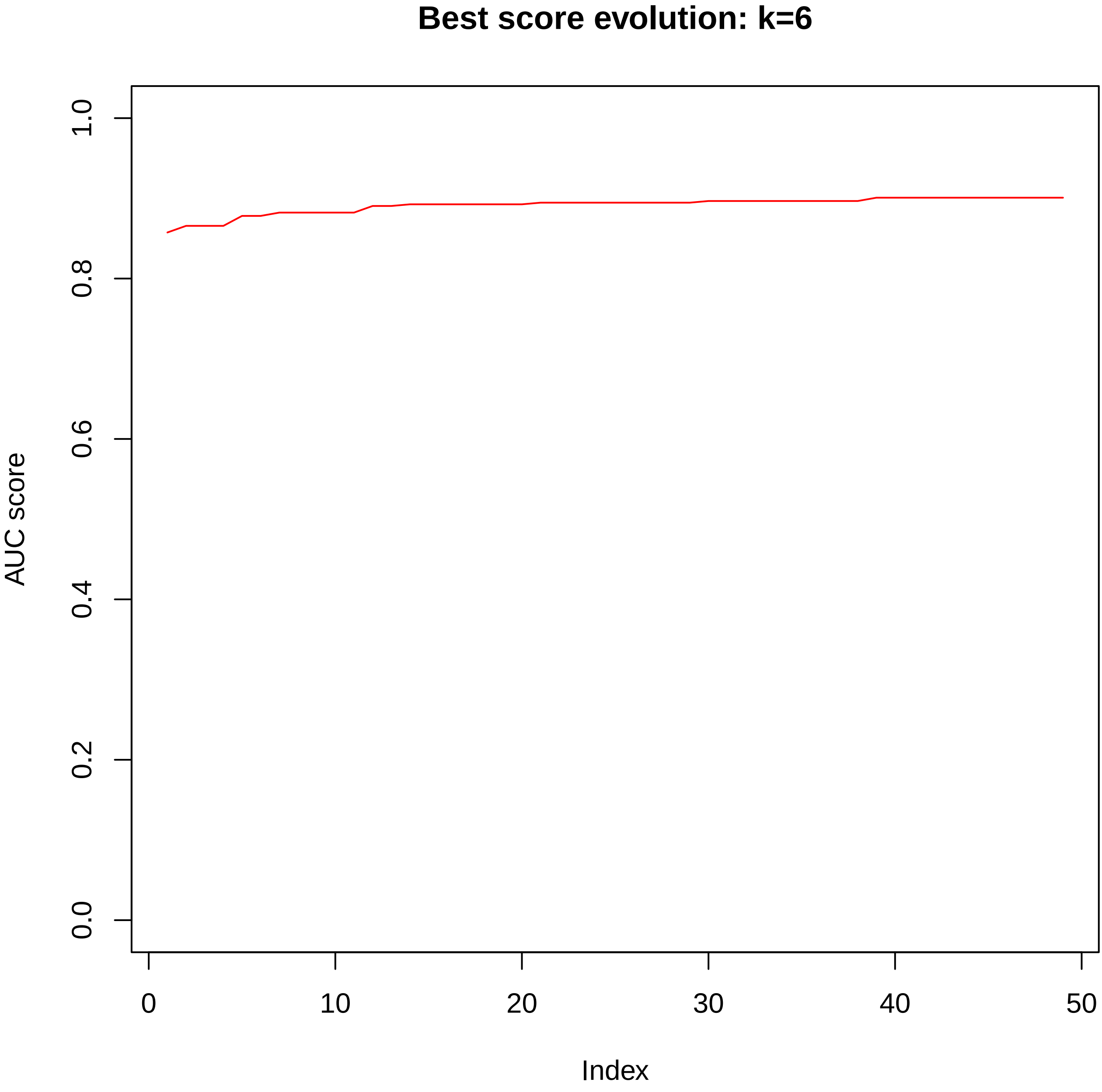

Best score evolution: k=5
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

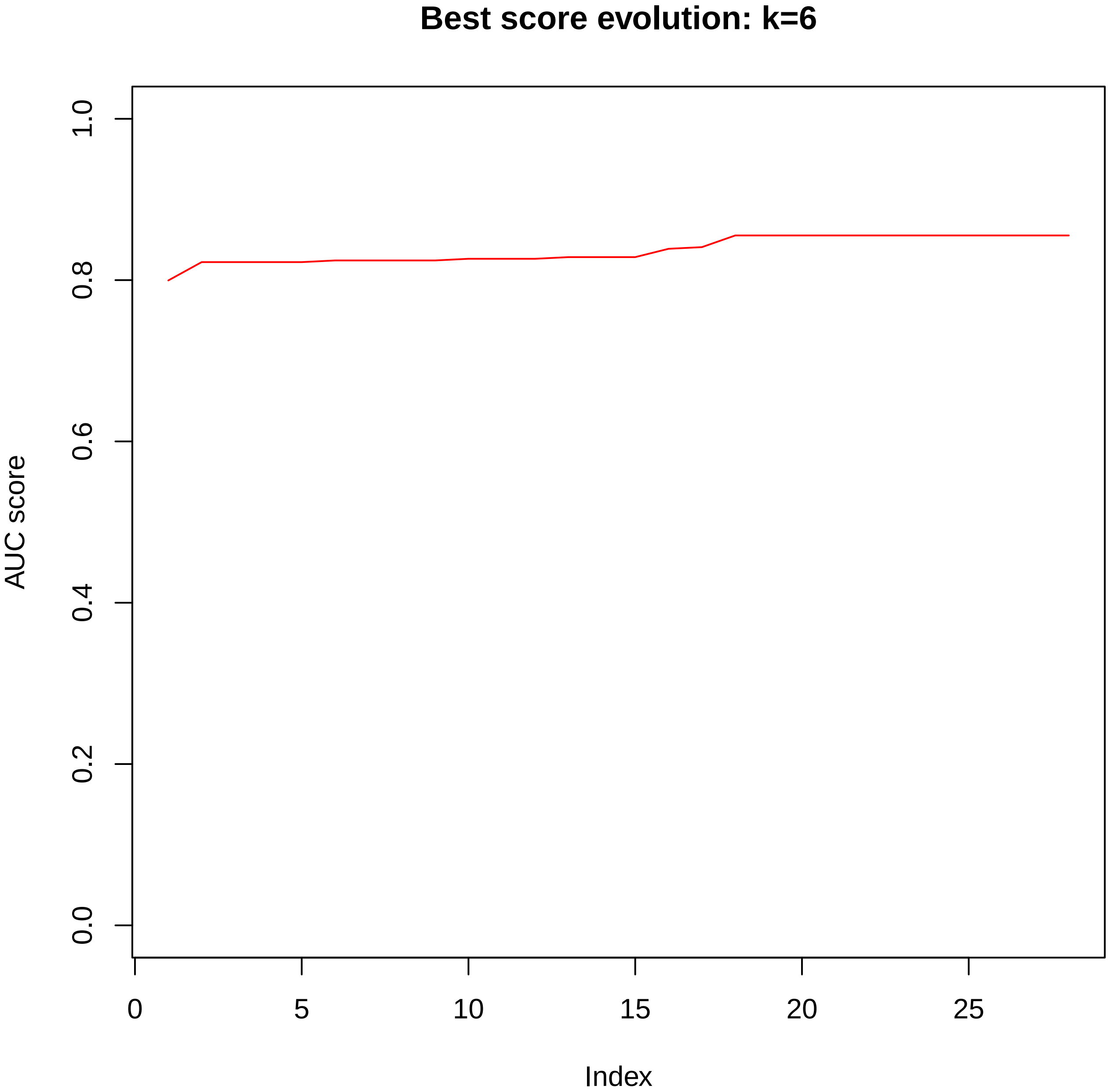

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
Index

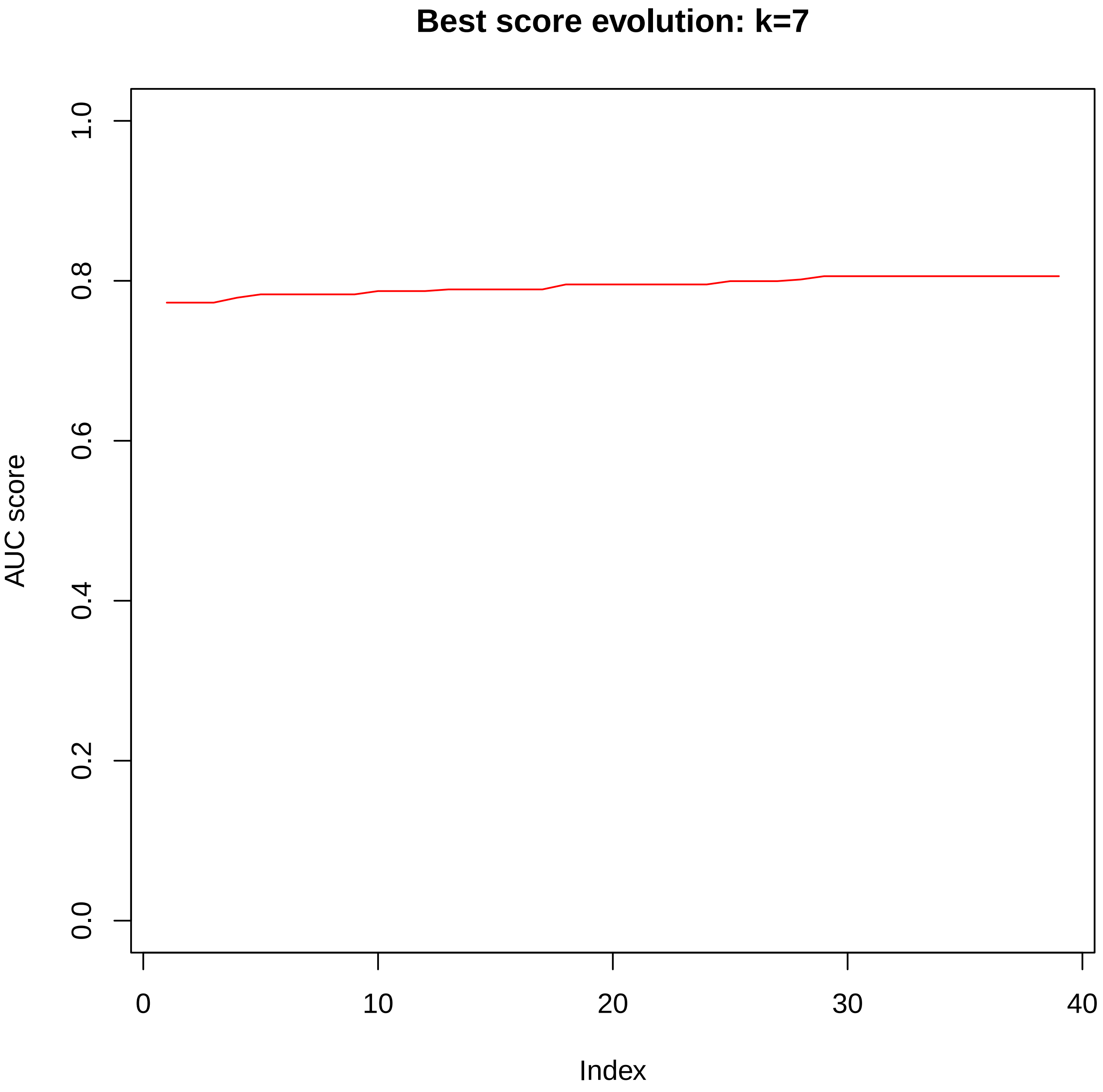

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

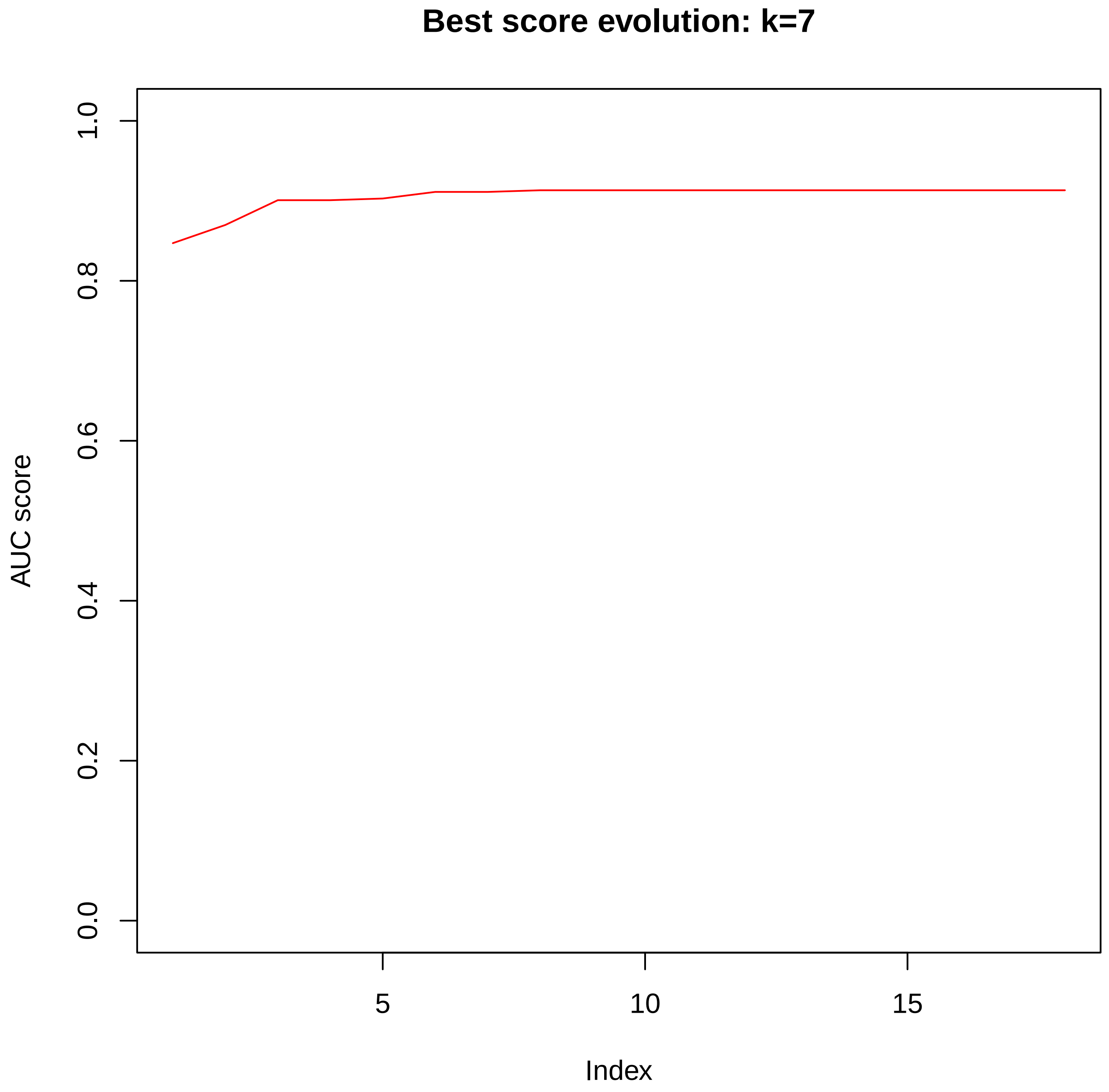

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

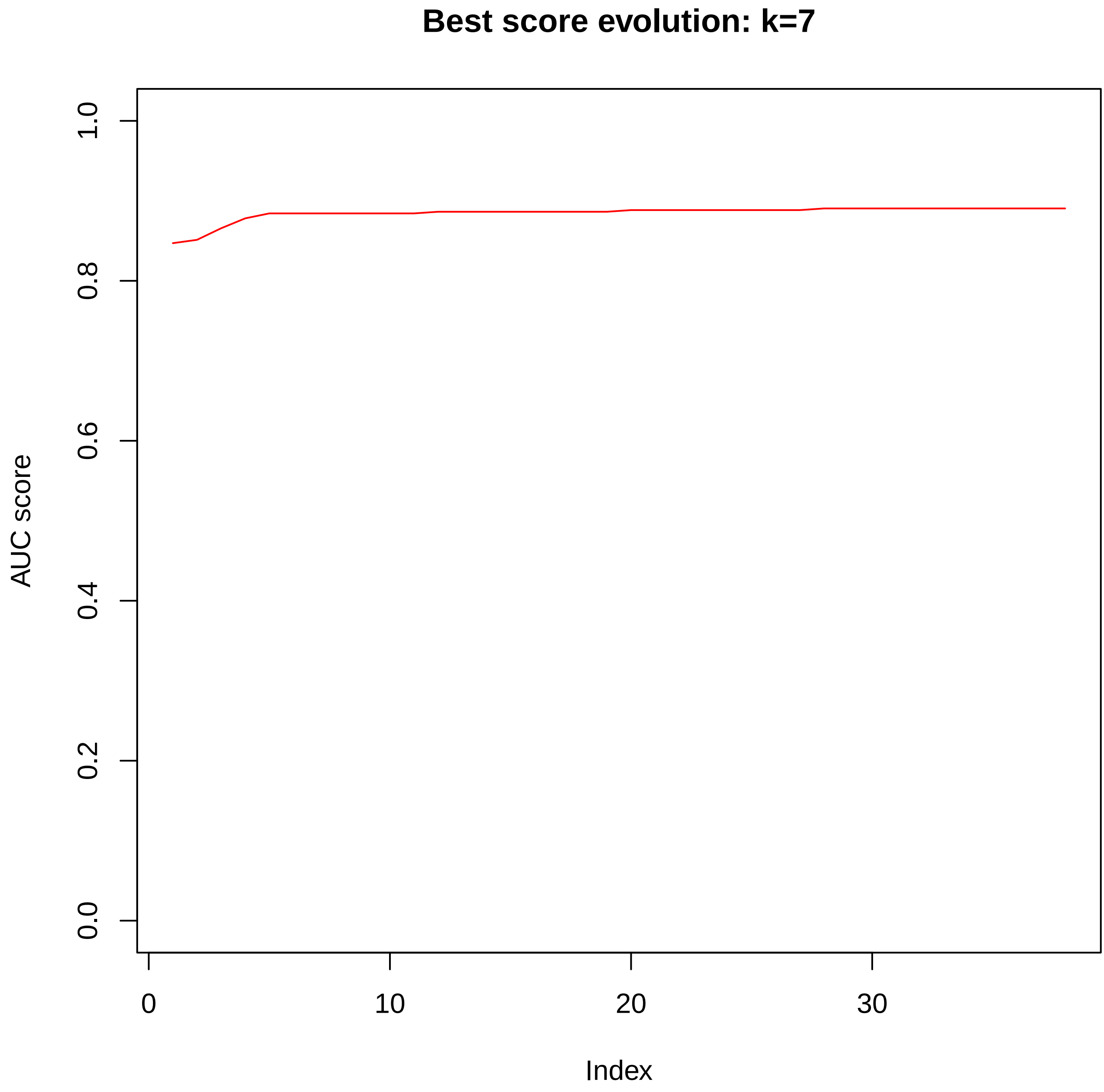

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

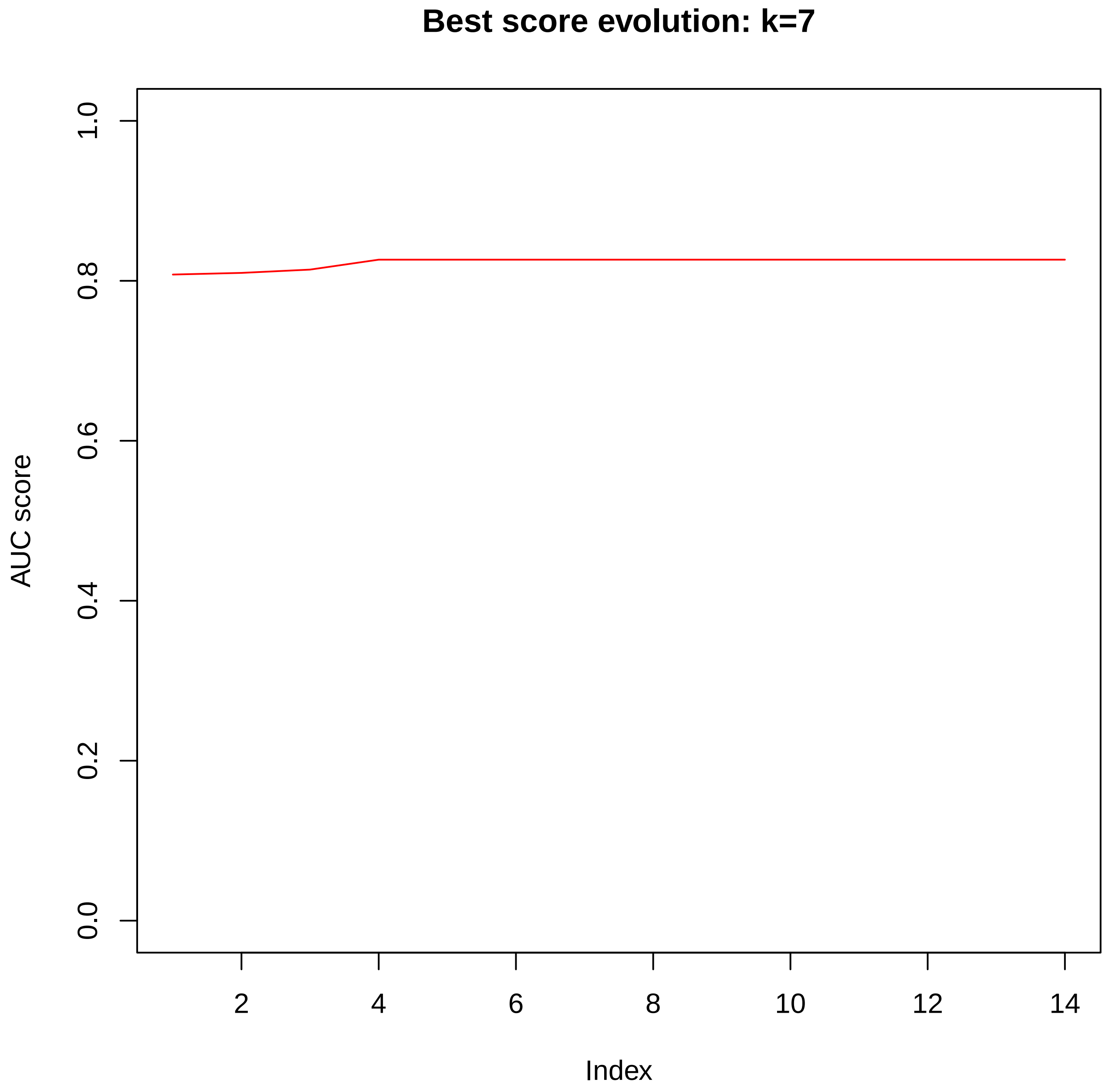

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40
50

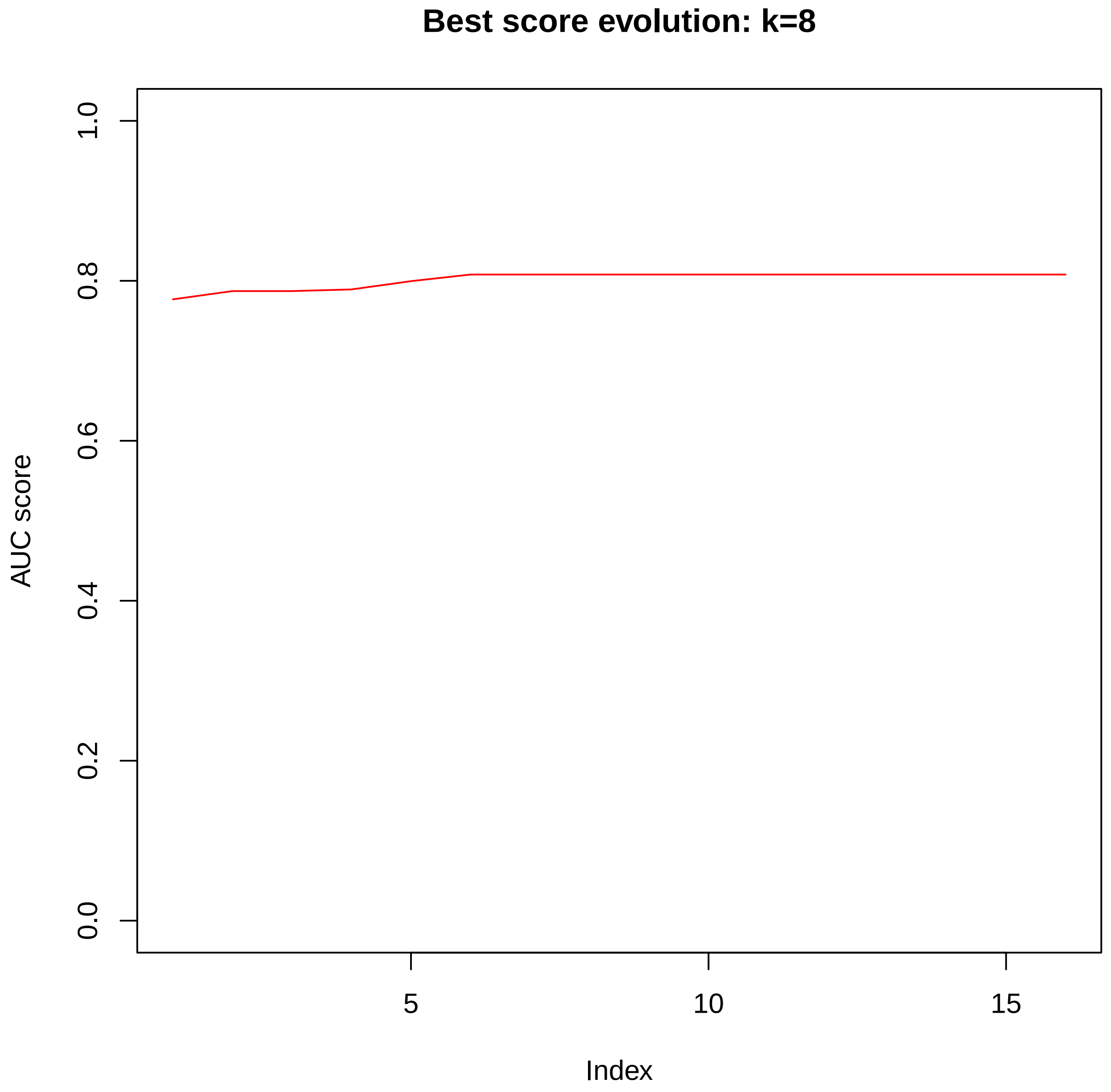

Best score evolution: k=6
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Index

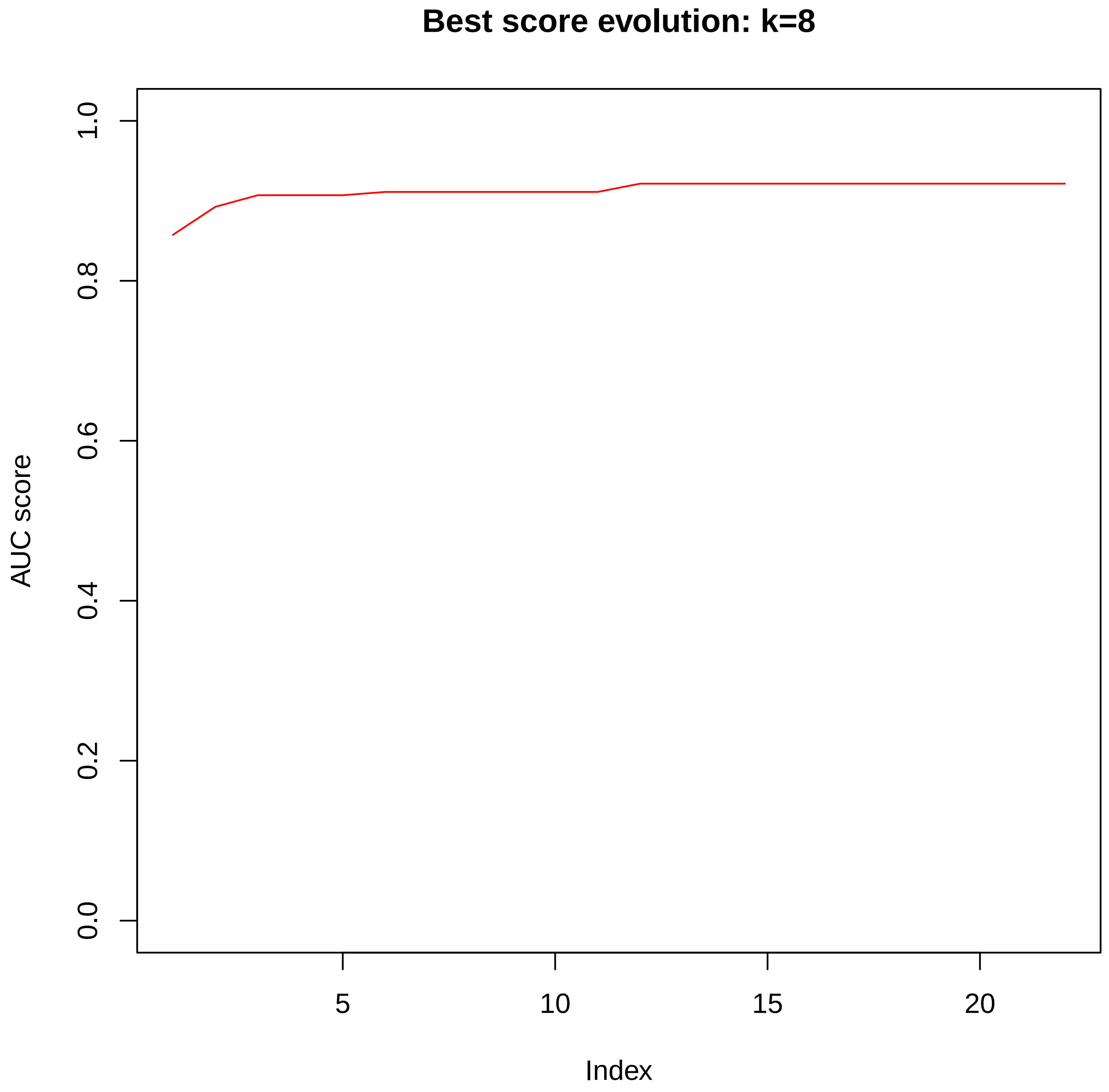

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

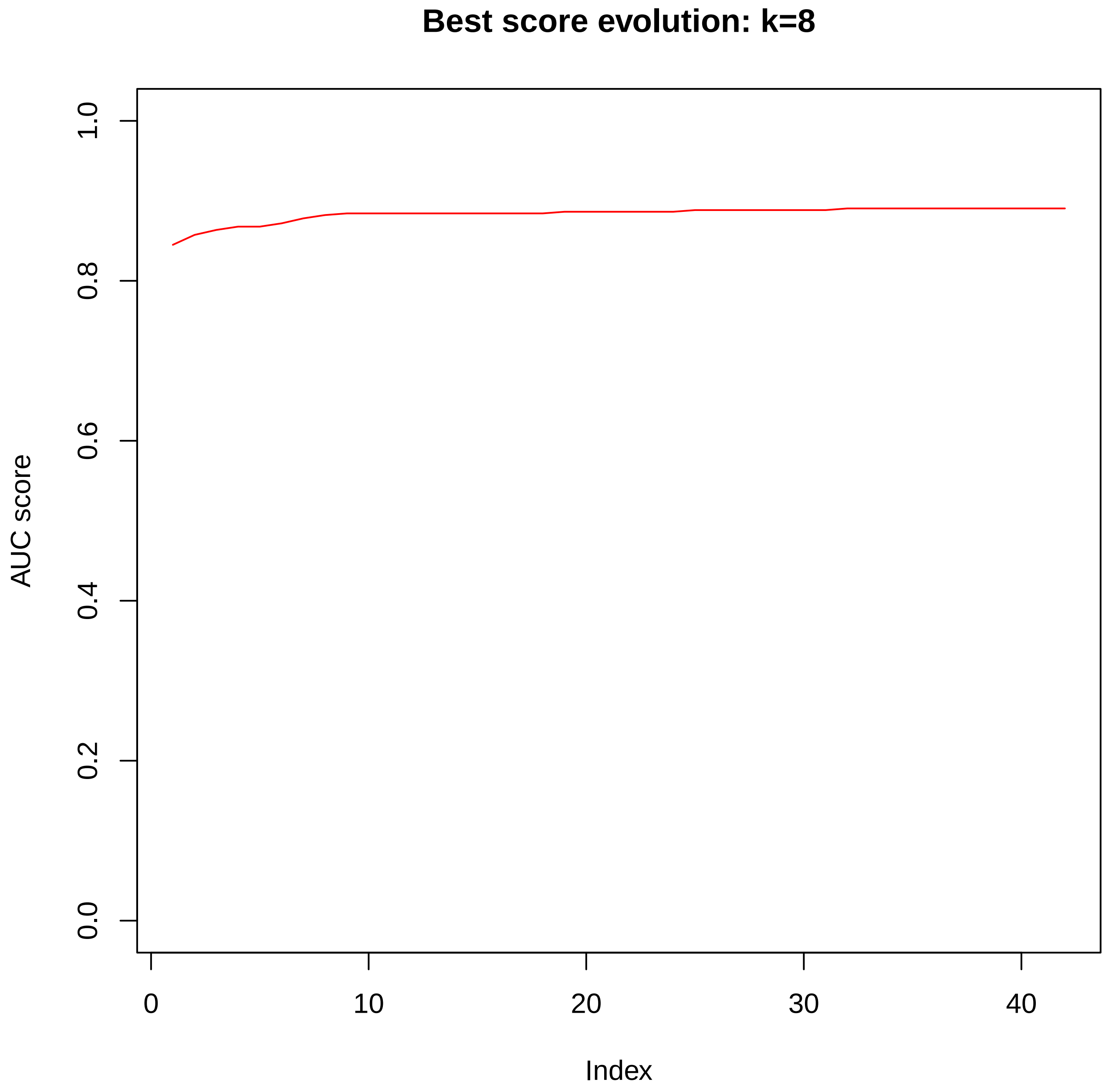

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

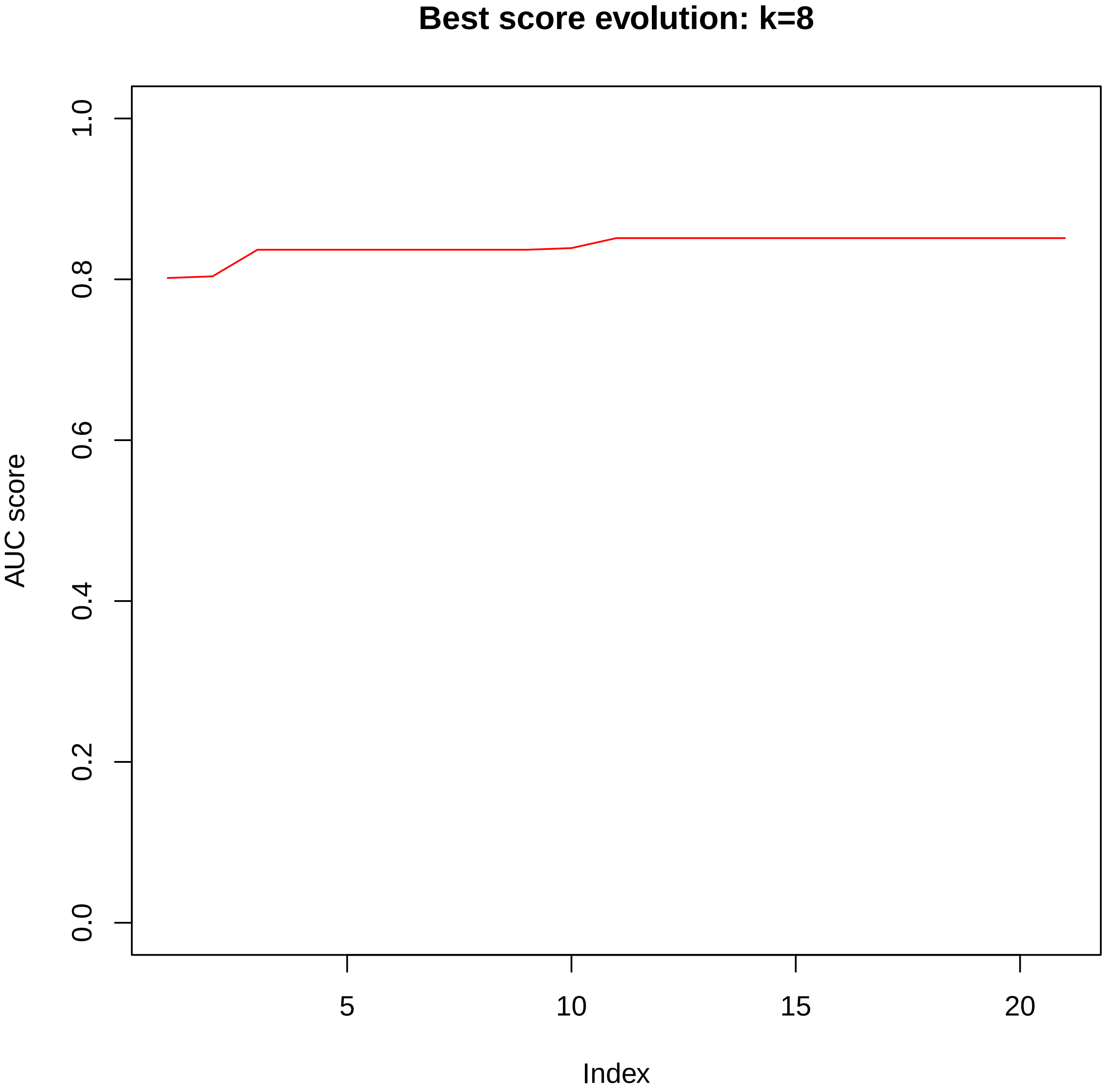

Best score evolution: k=7
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
Index

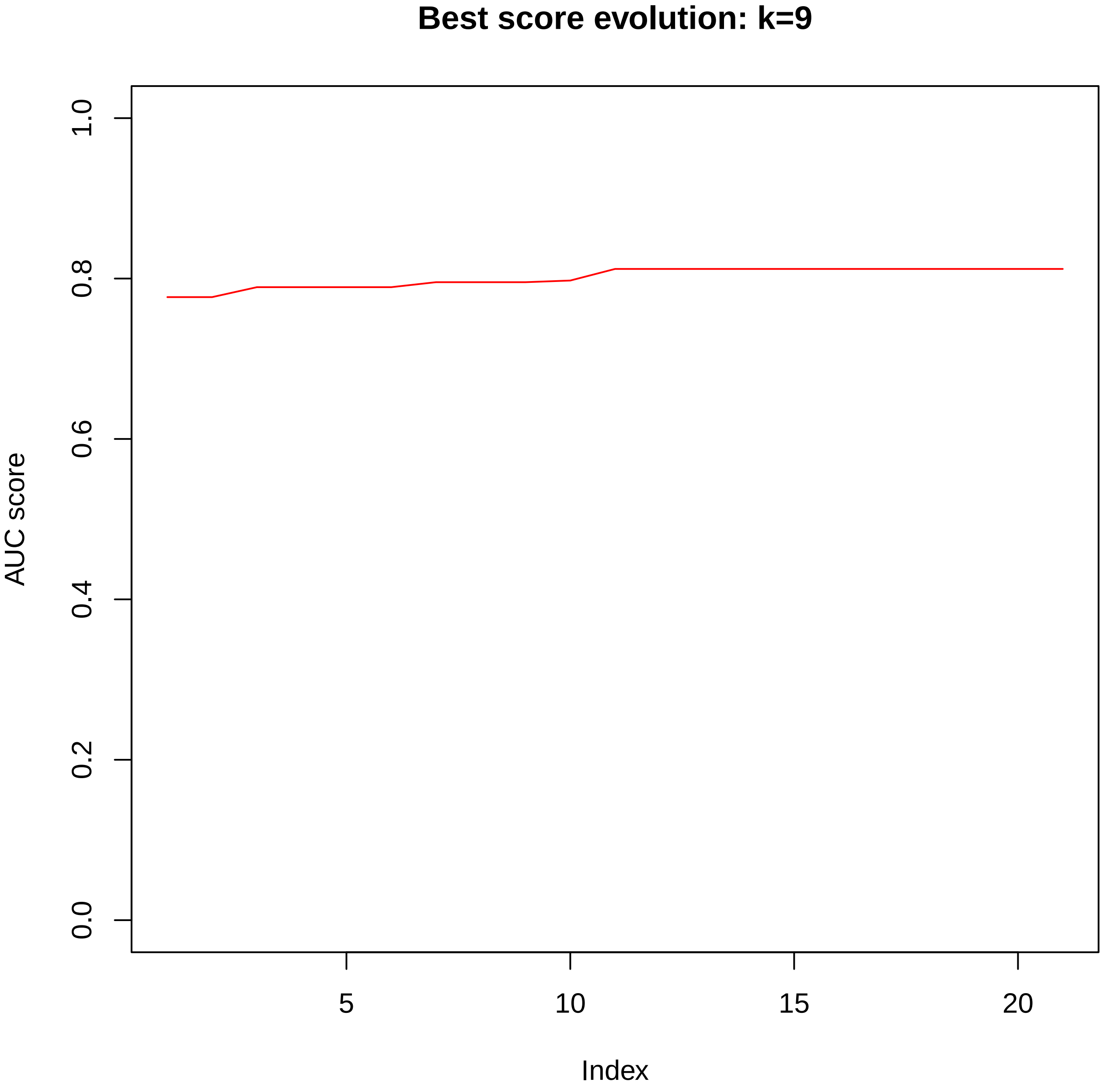

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14


Best score evolution: k=8
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

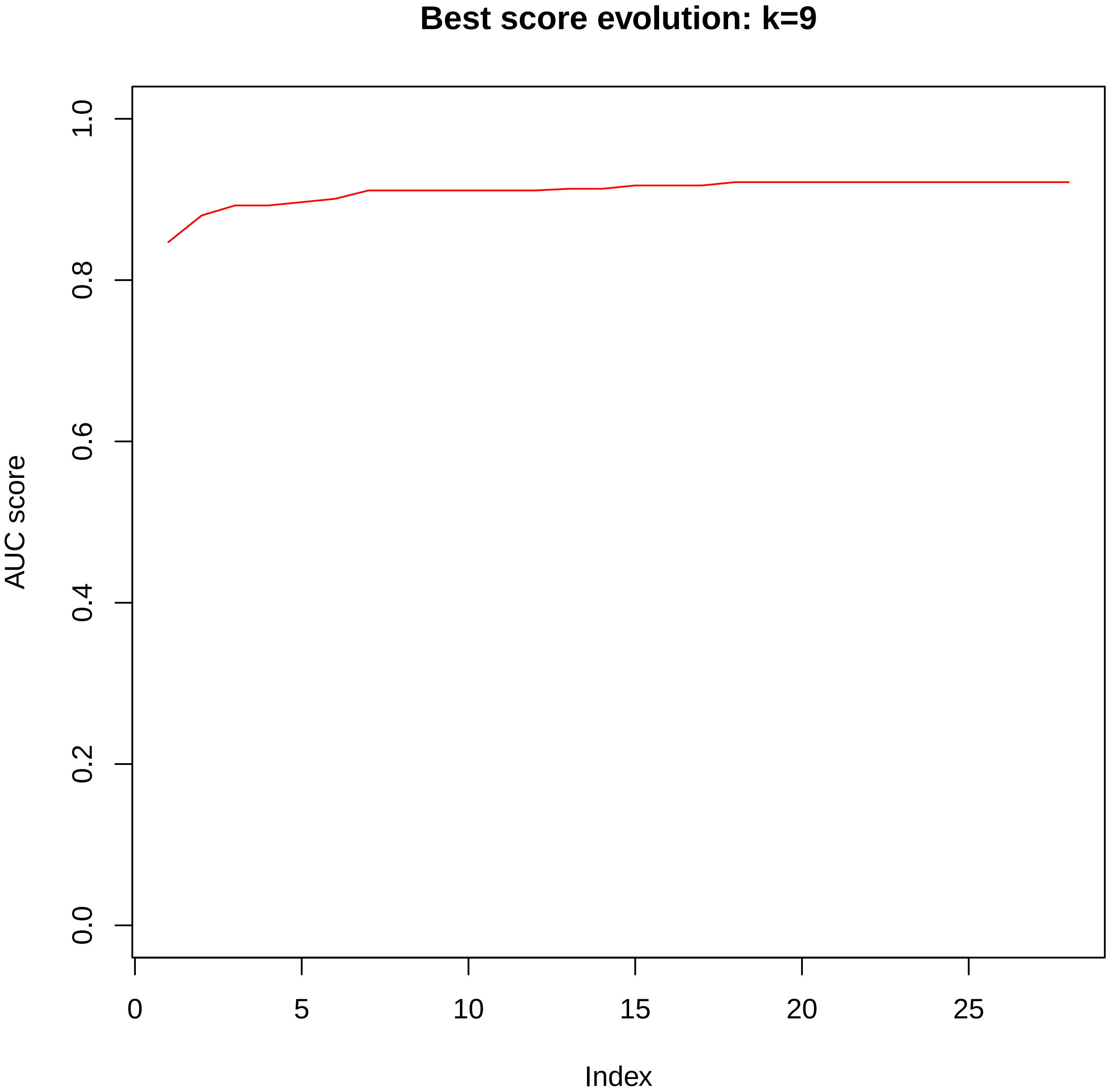

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

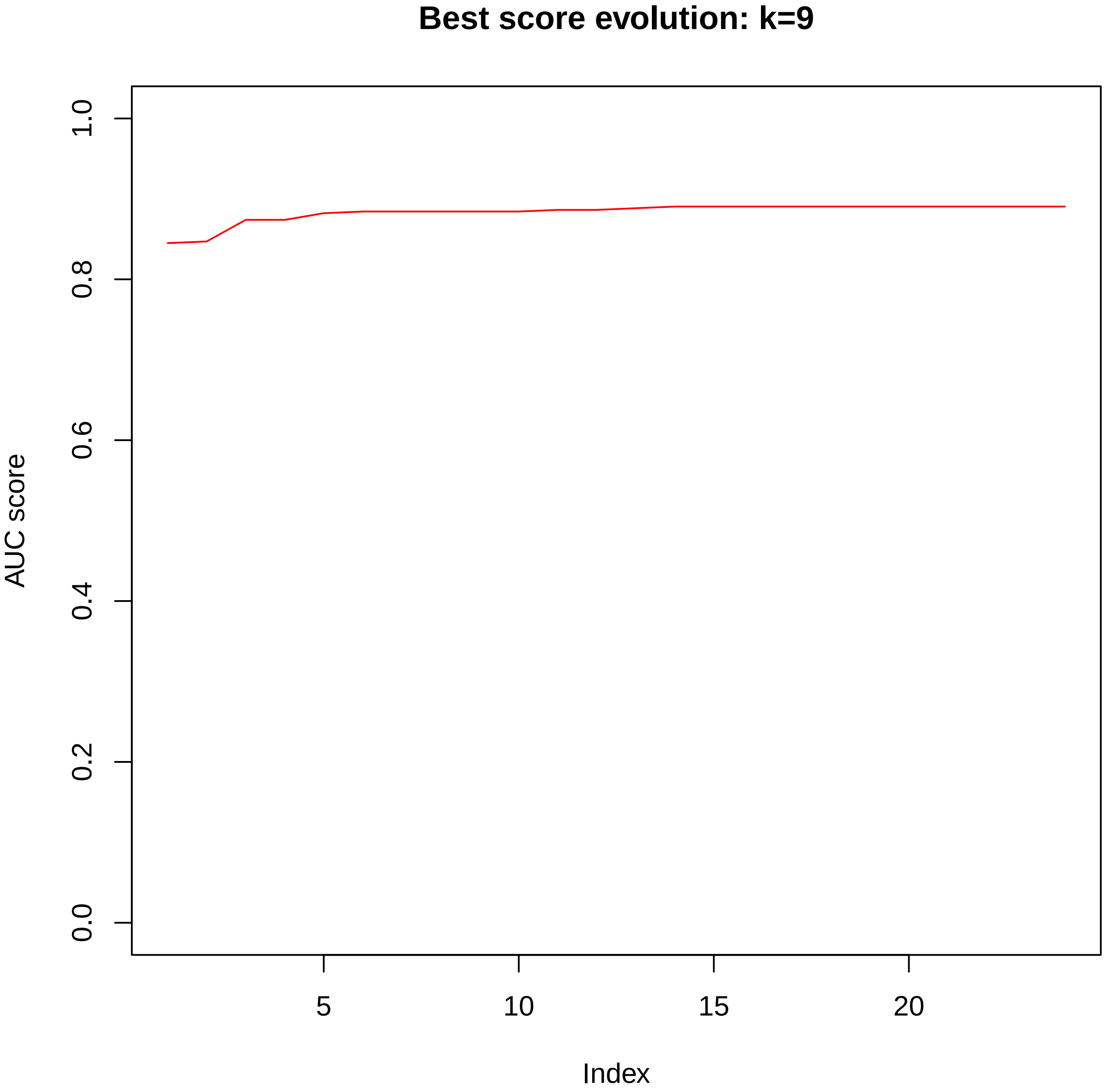

Best score evolution: k=8
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40

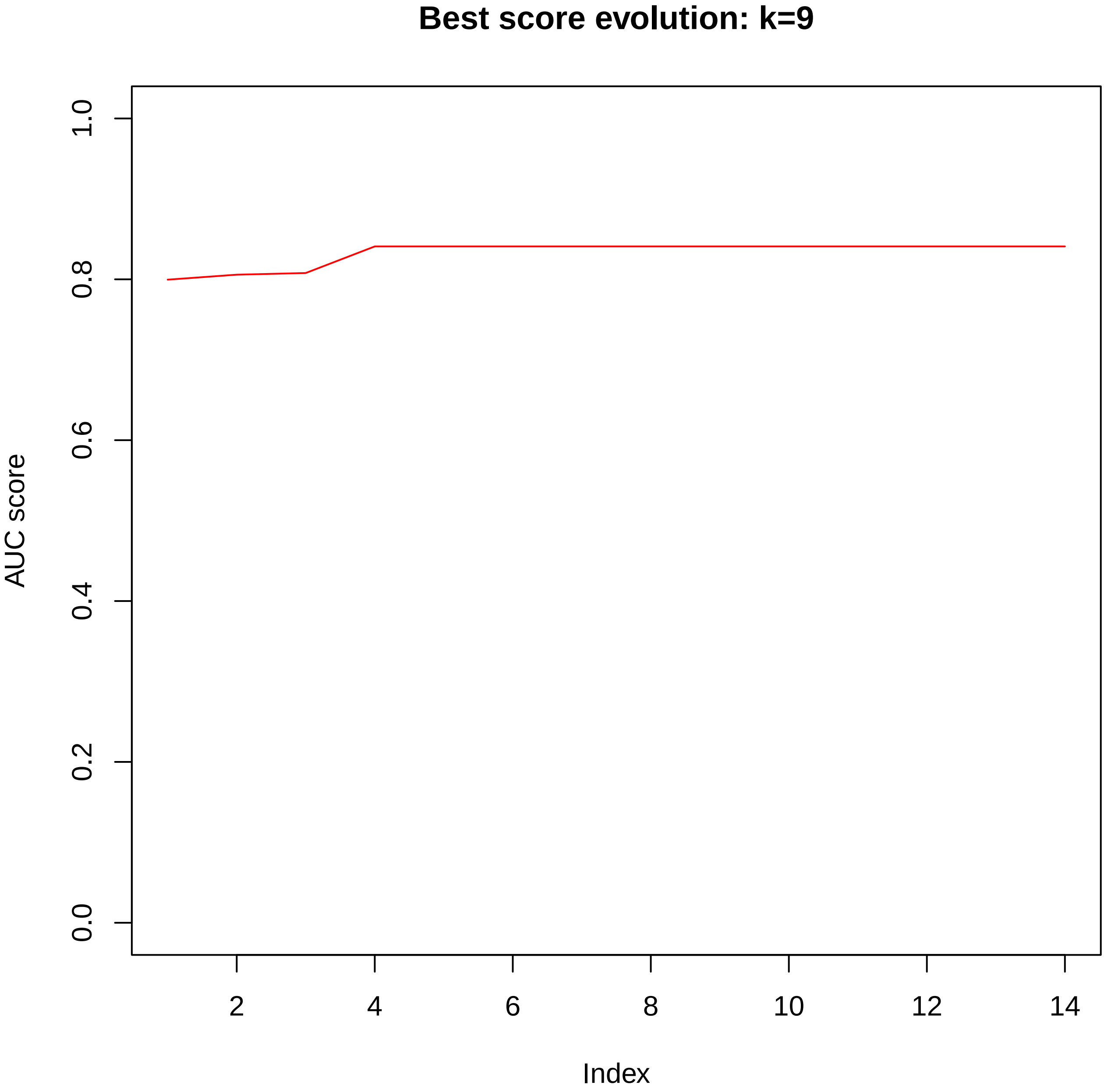

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

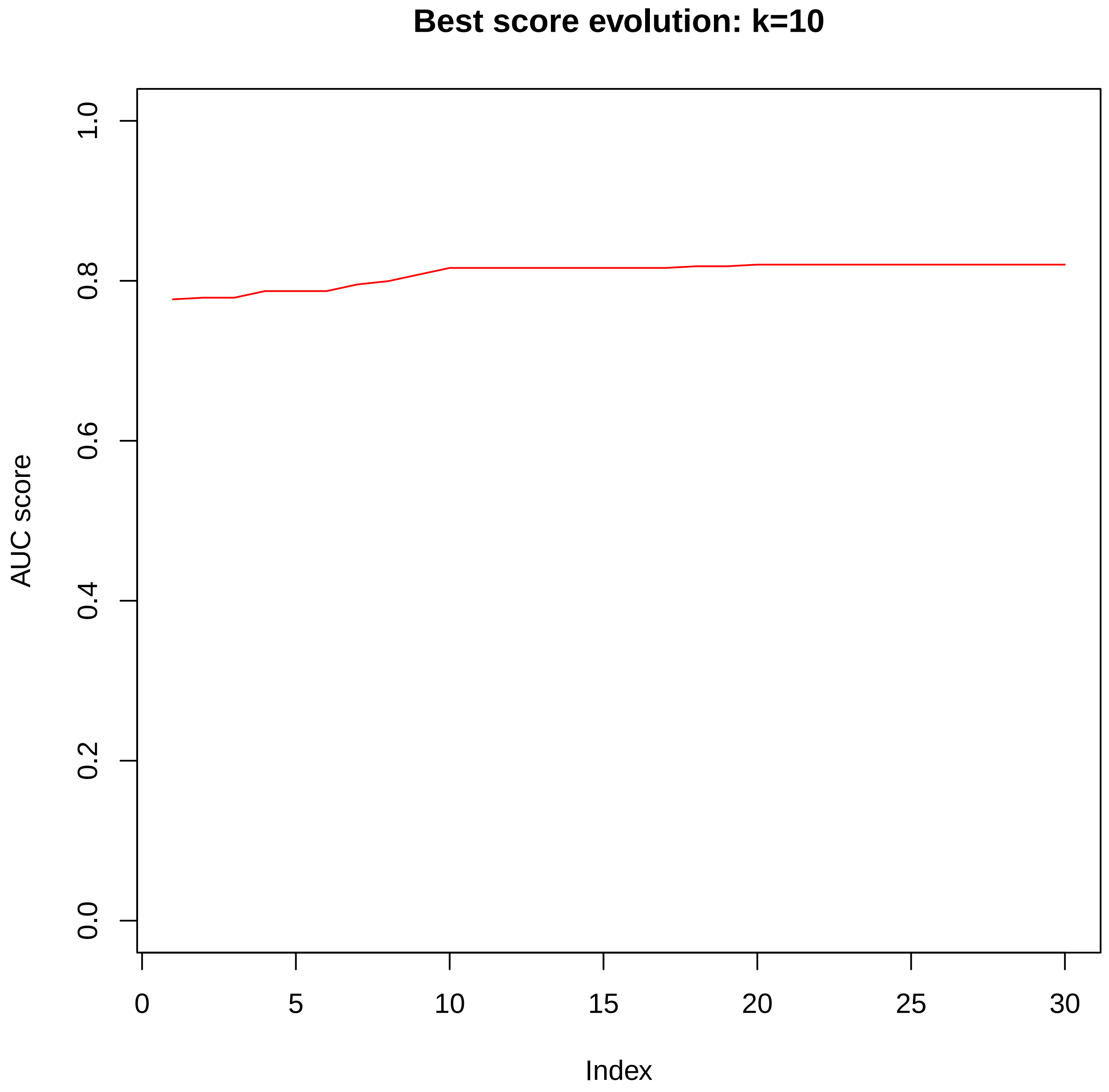


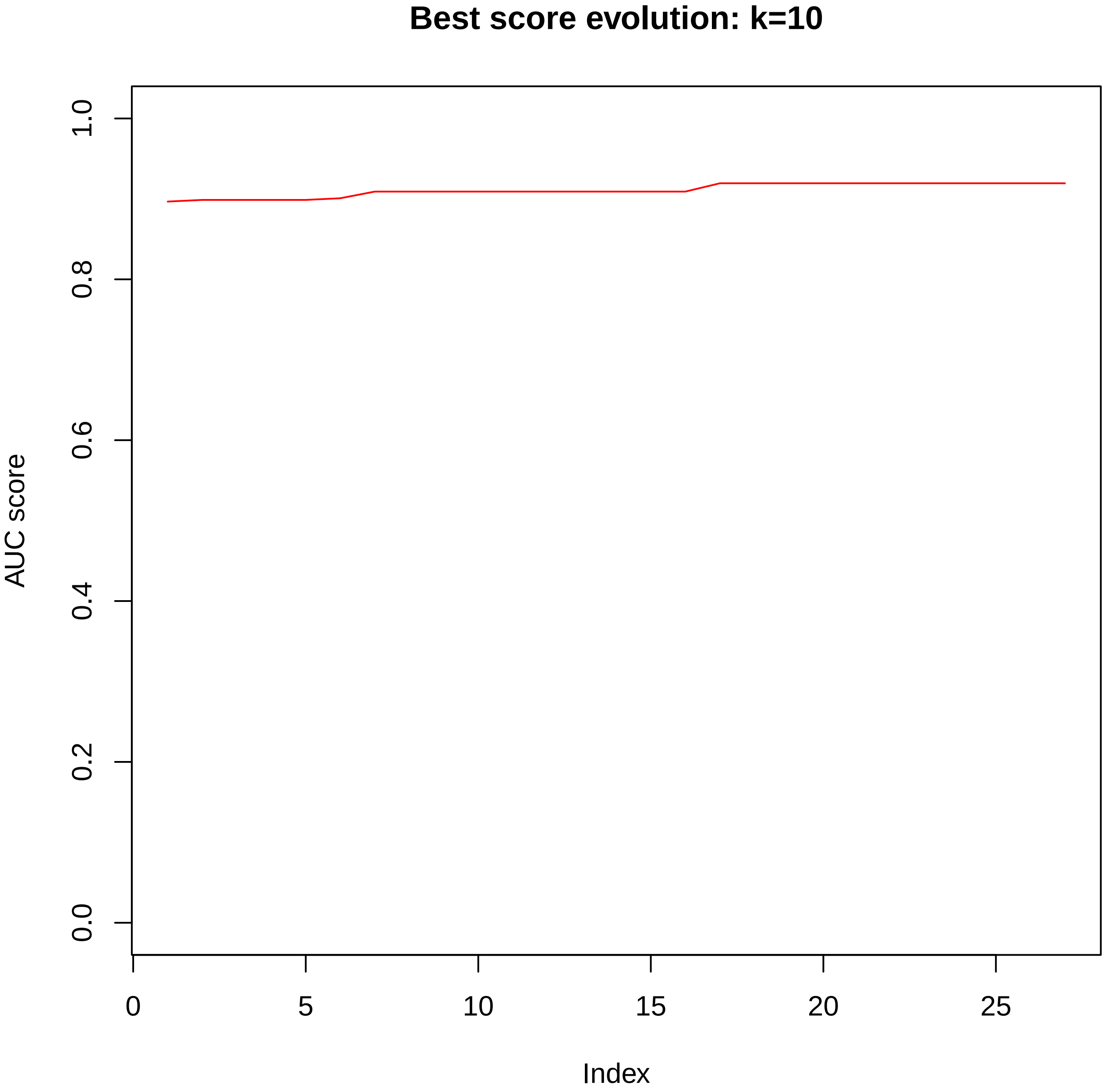
Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

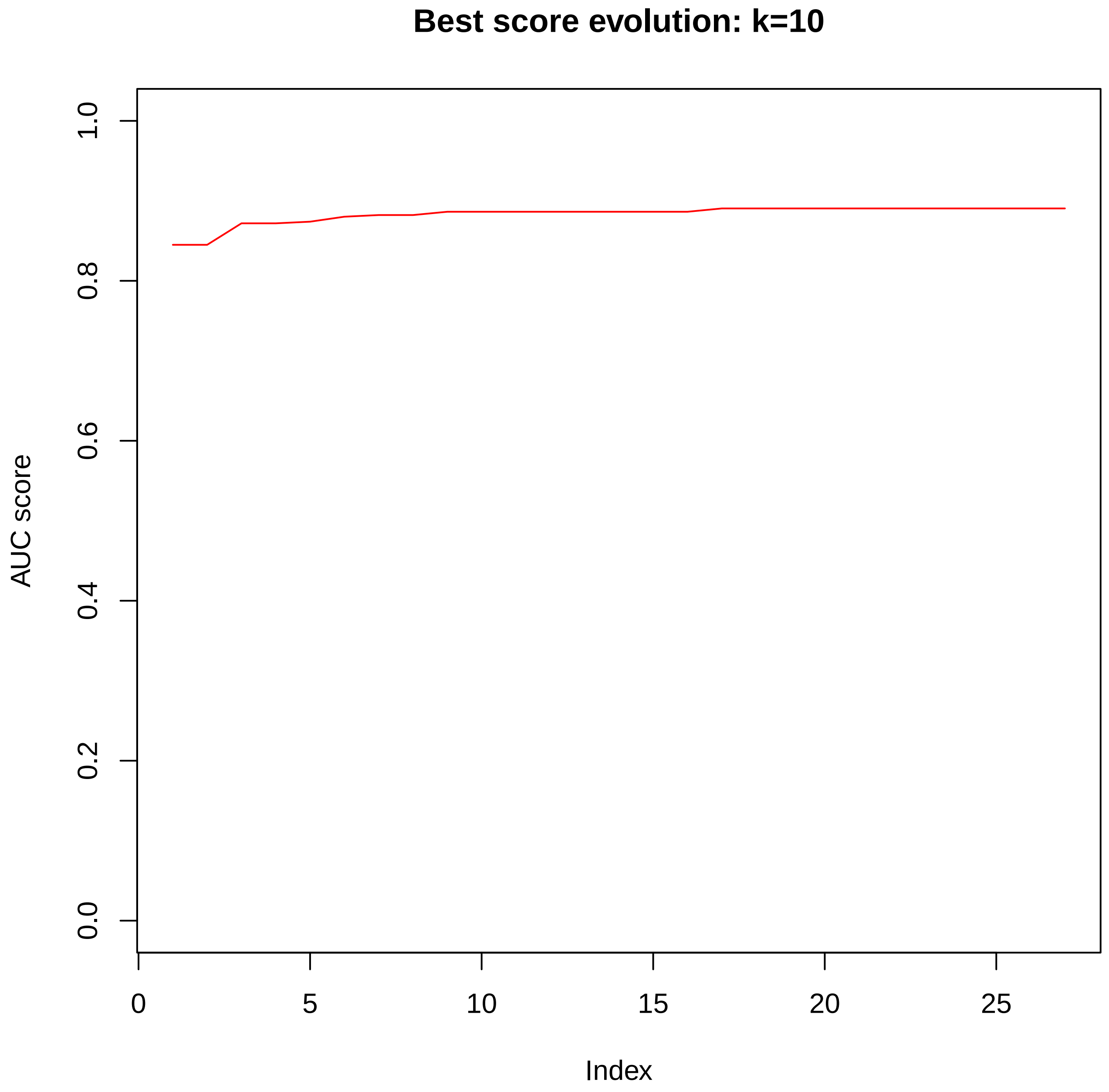

Best score evolution: k=9
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Index

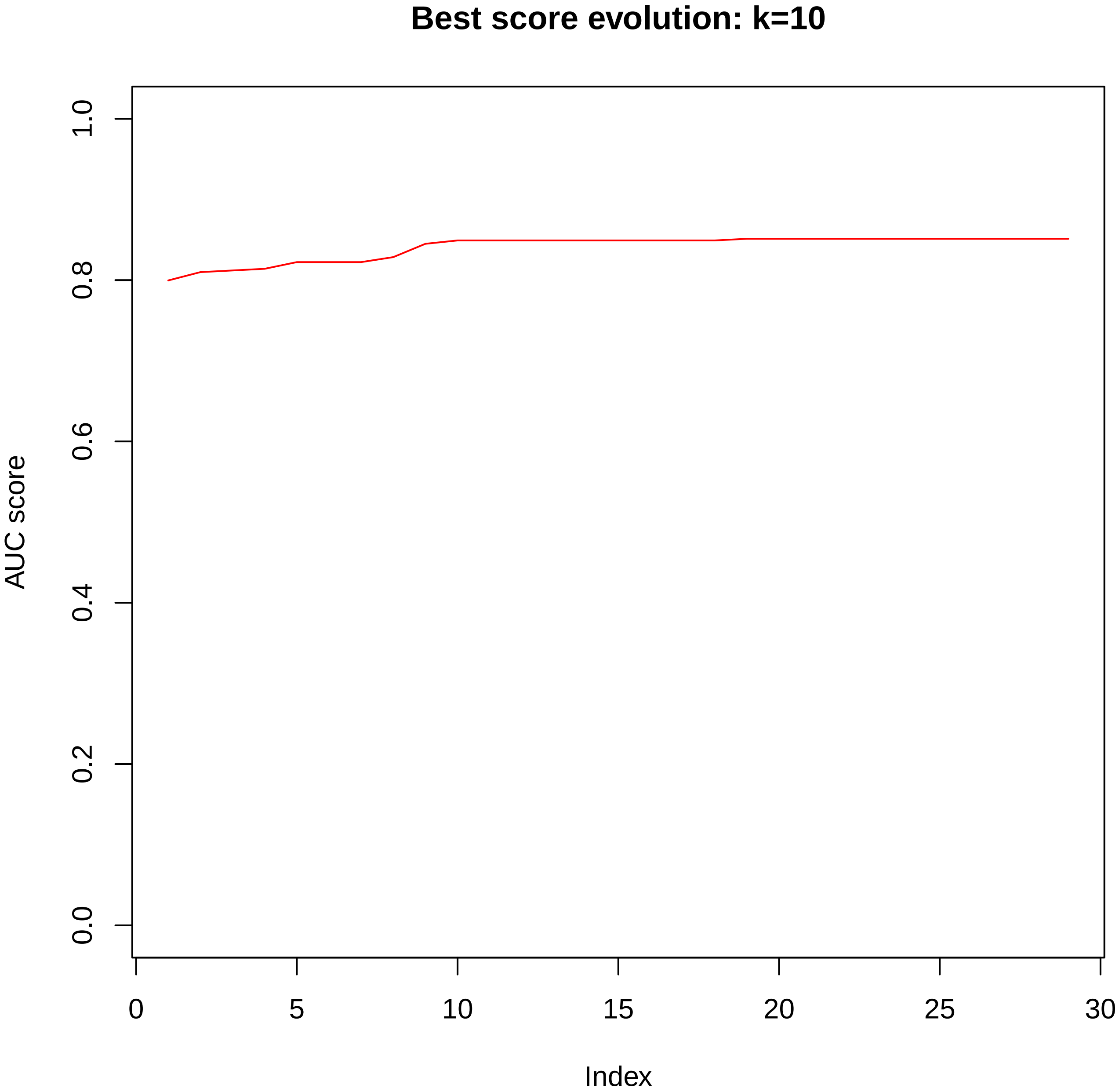

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

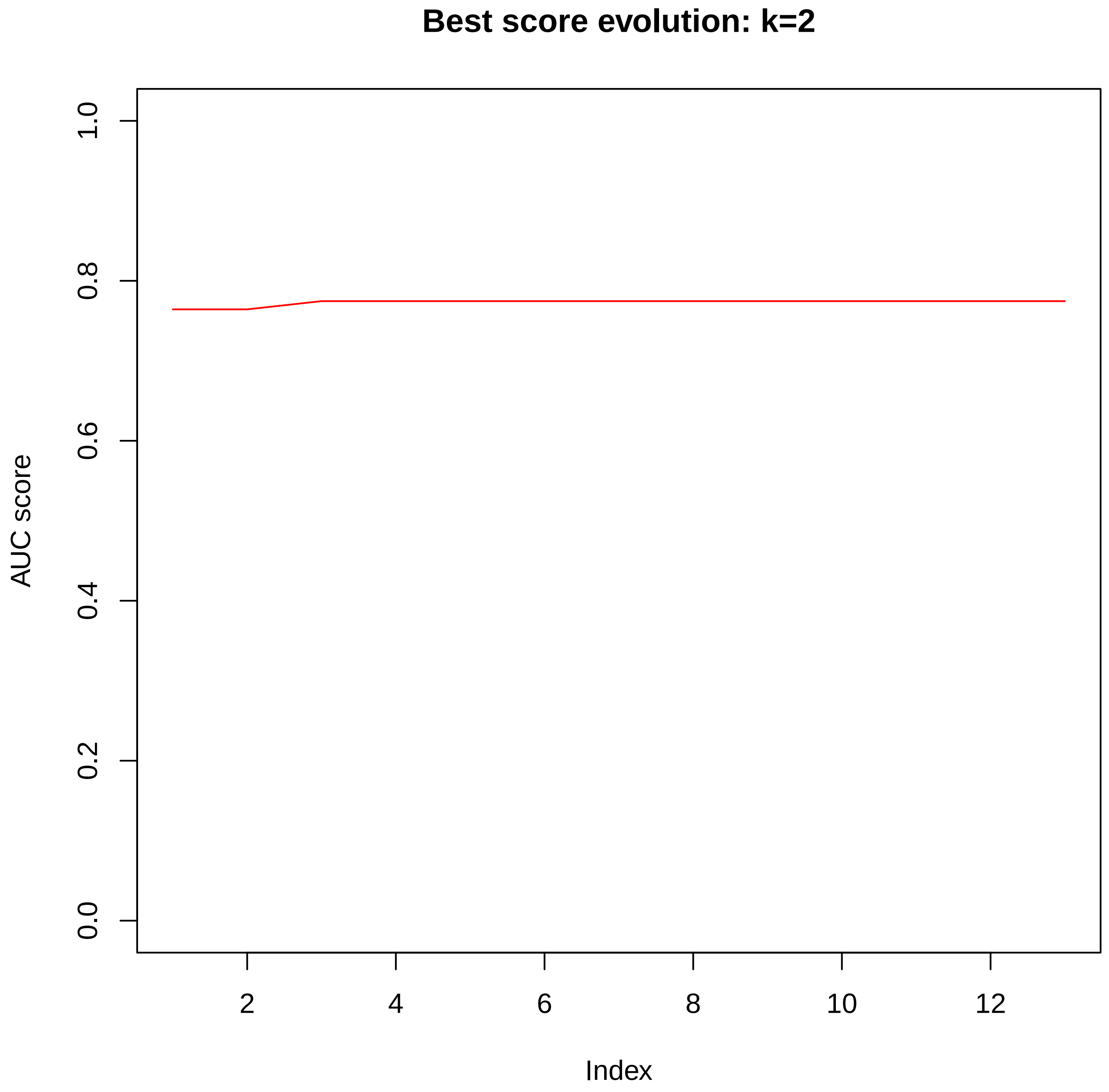

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

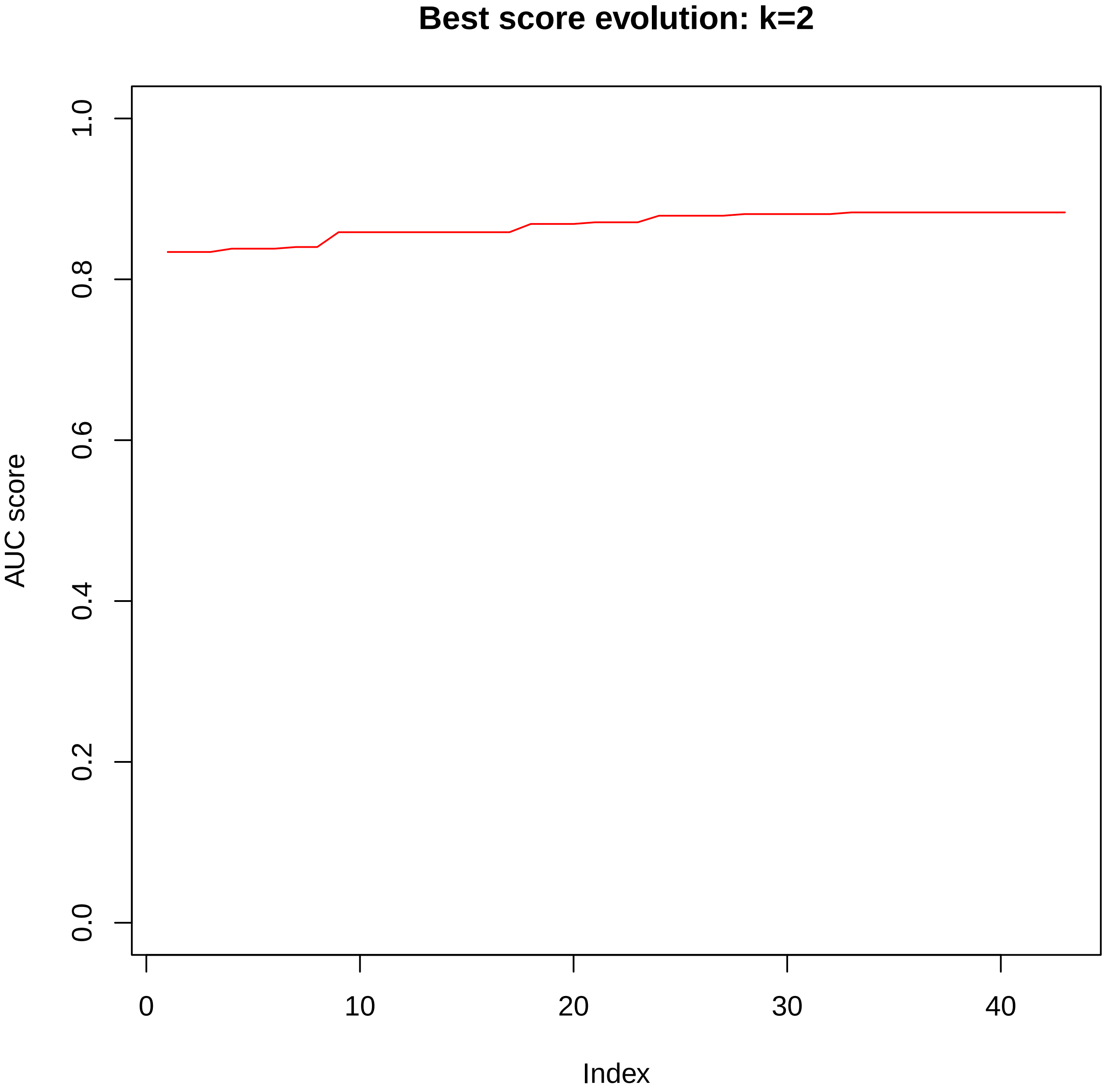

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Index

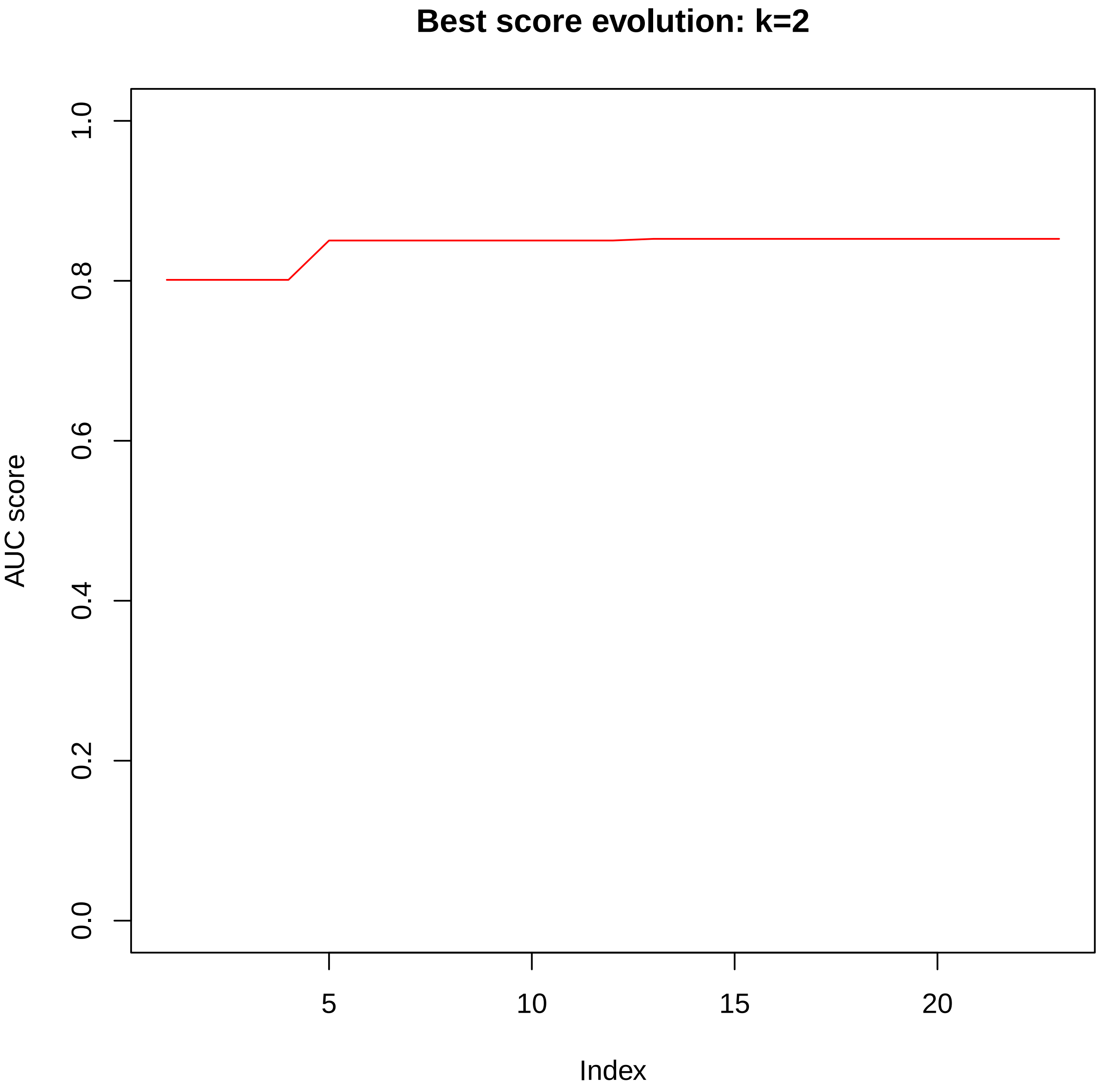

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25

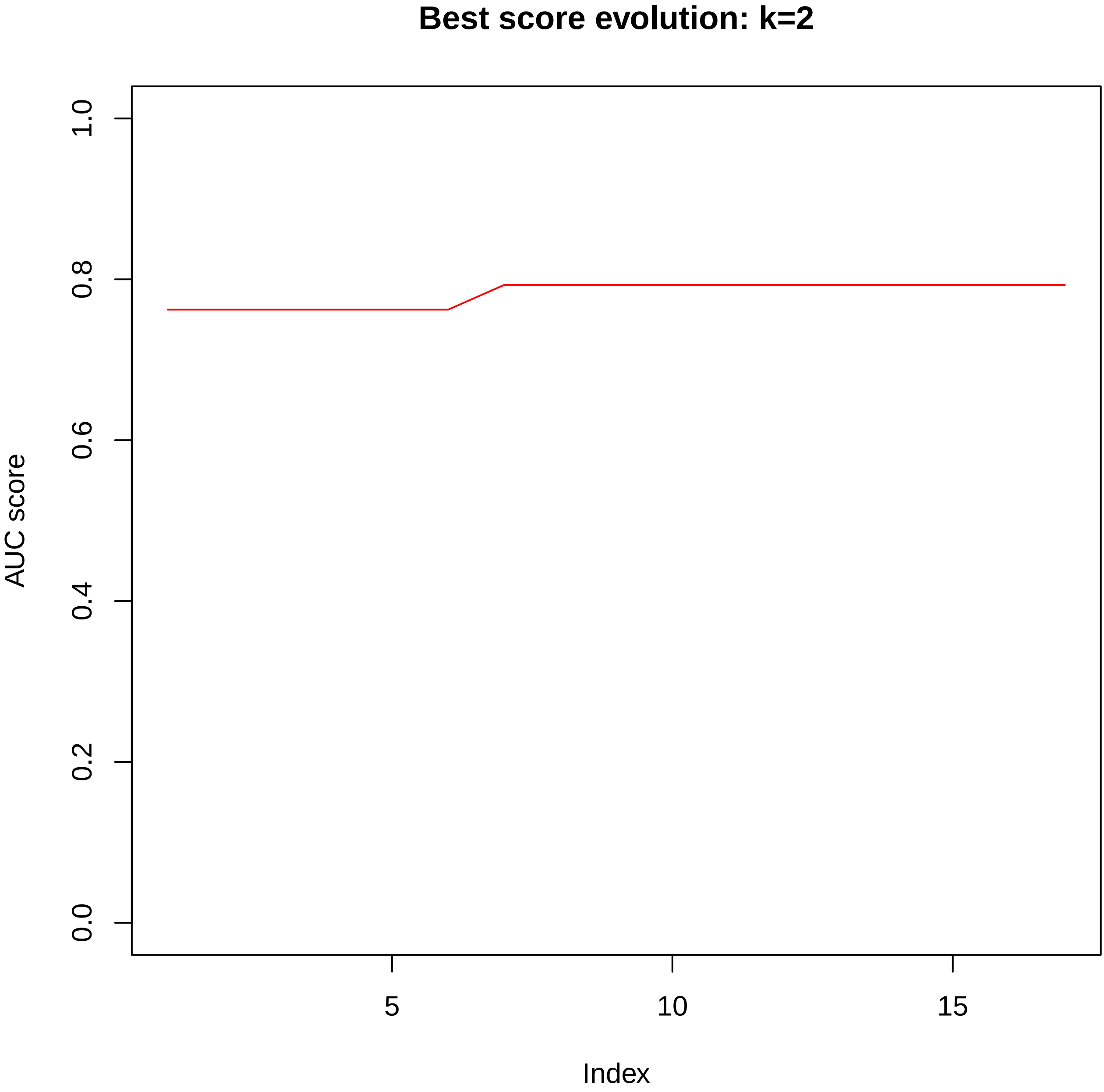

Best score evolution: k=10
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Index

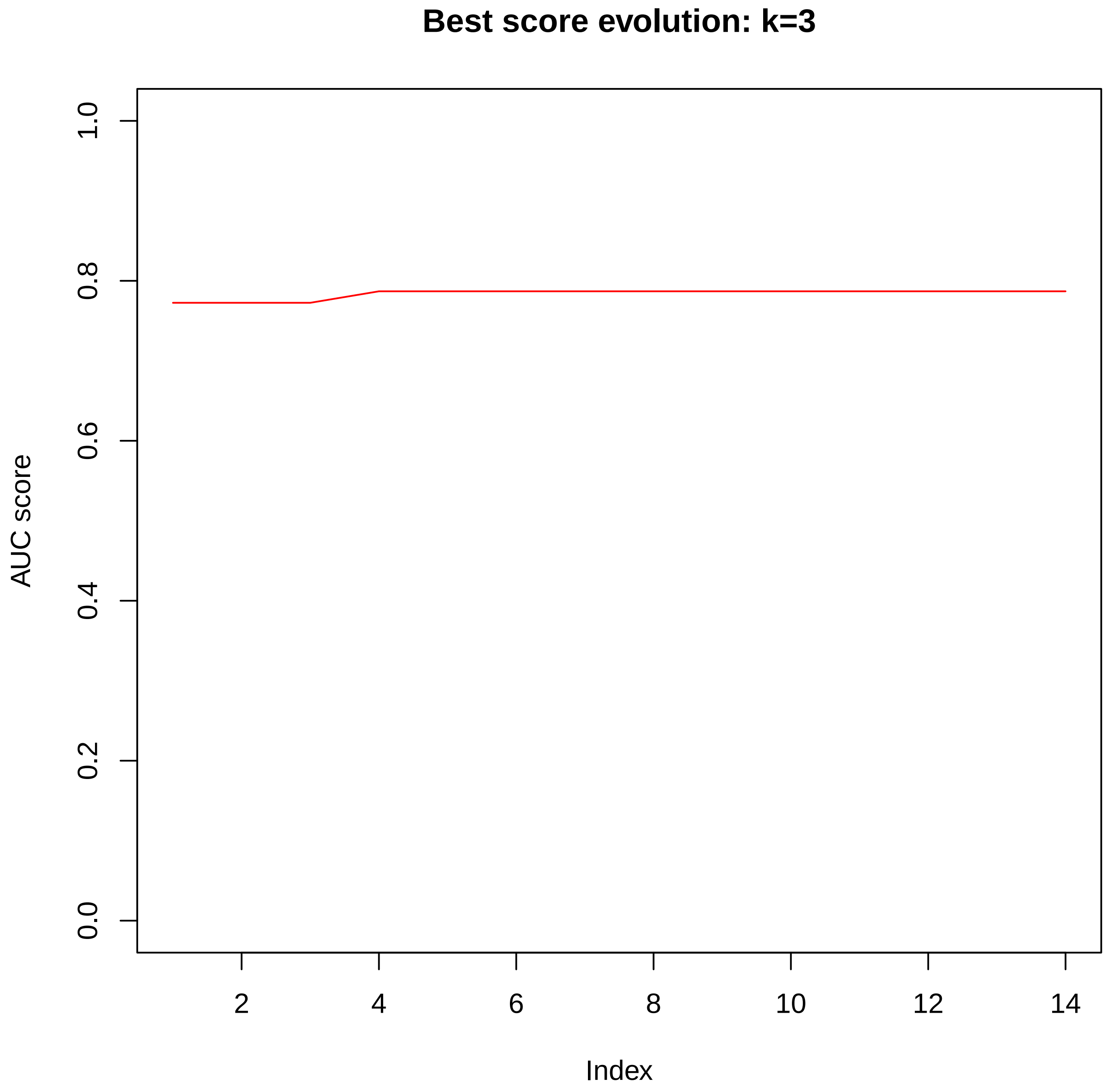

Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index


Best score evolution: k=2
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
Index
2
4
6
8
10
12

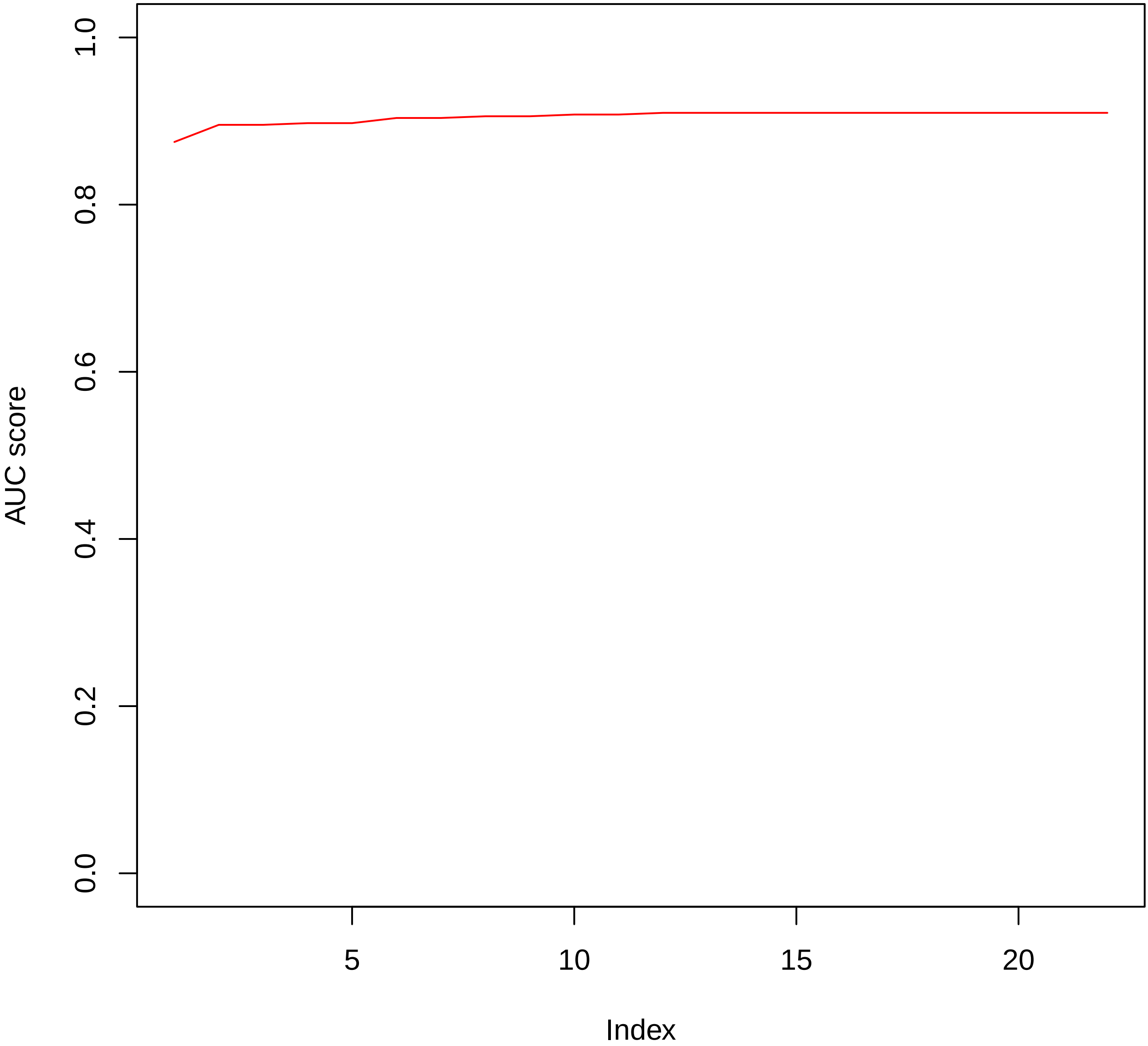

Best score evolution: k=2
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

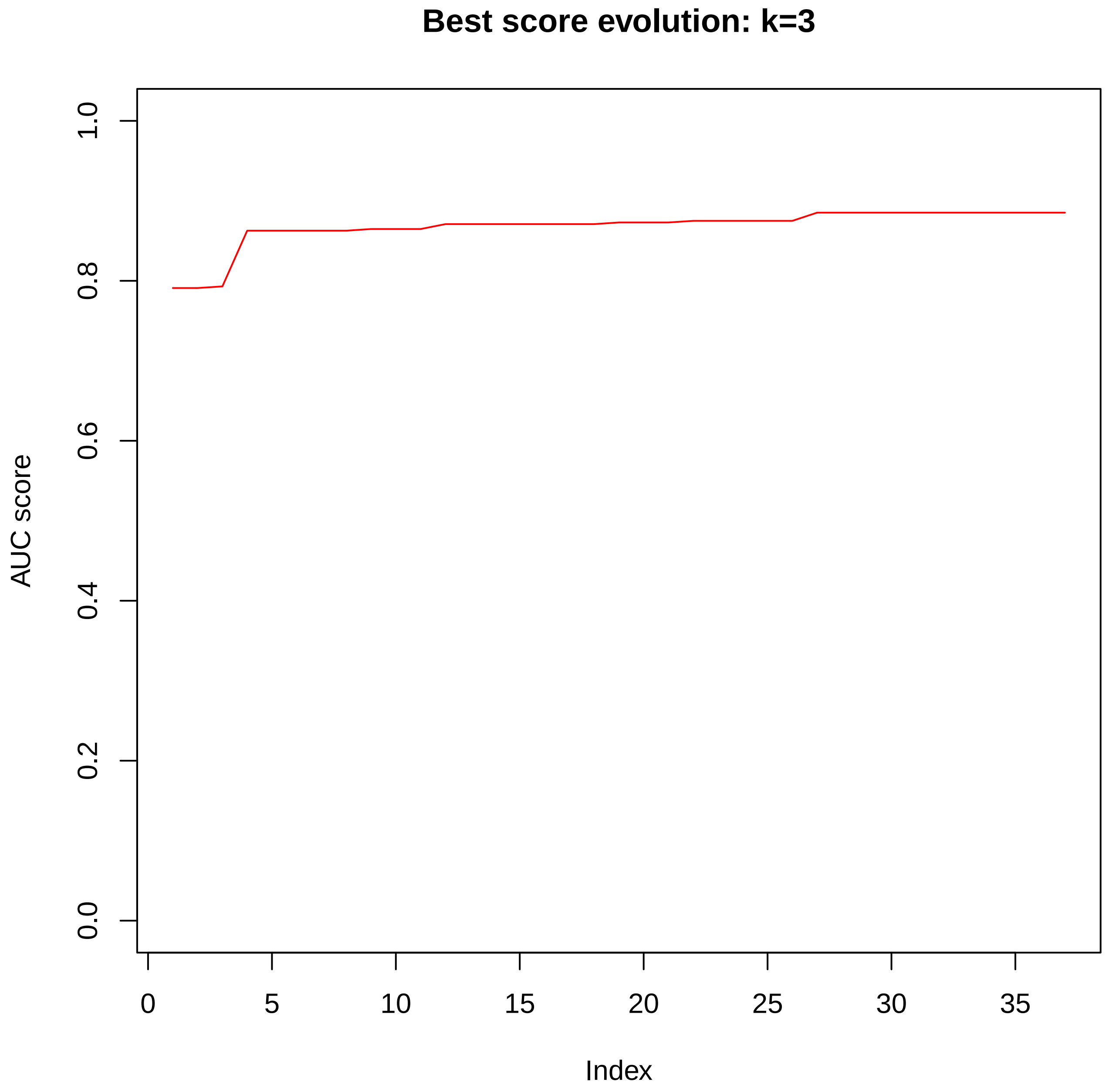

Best score evolution: k=2
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

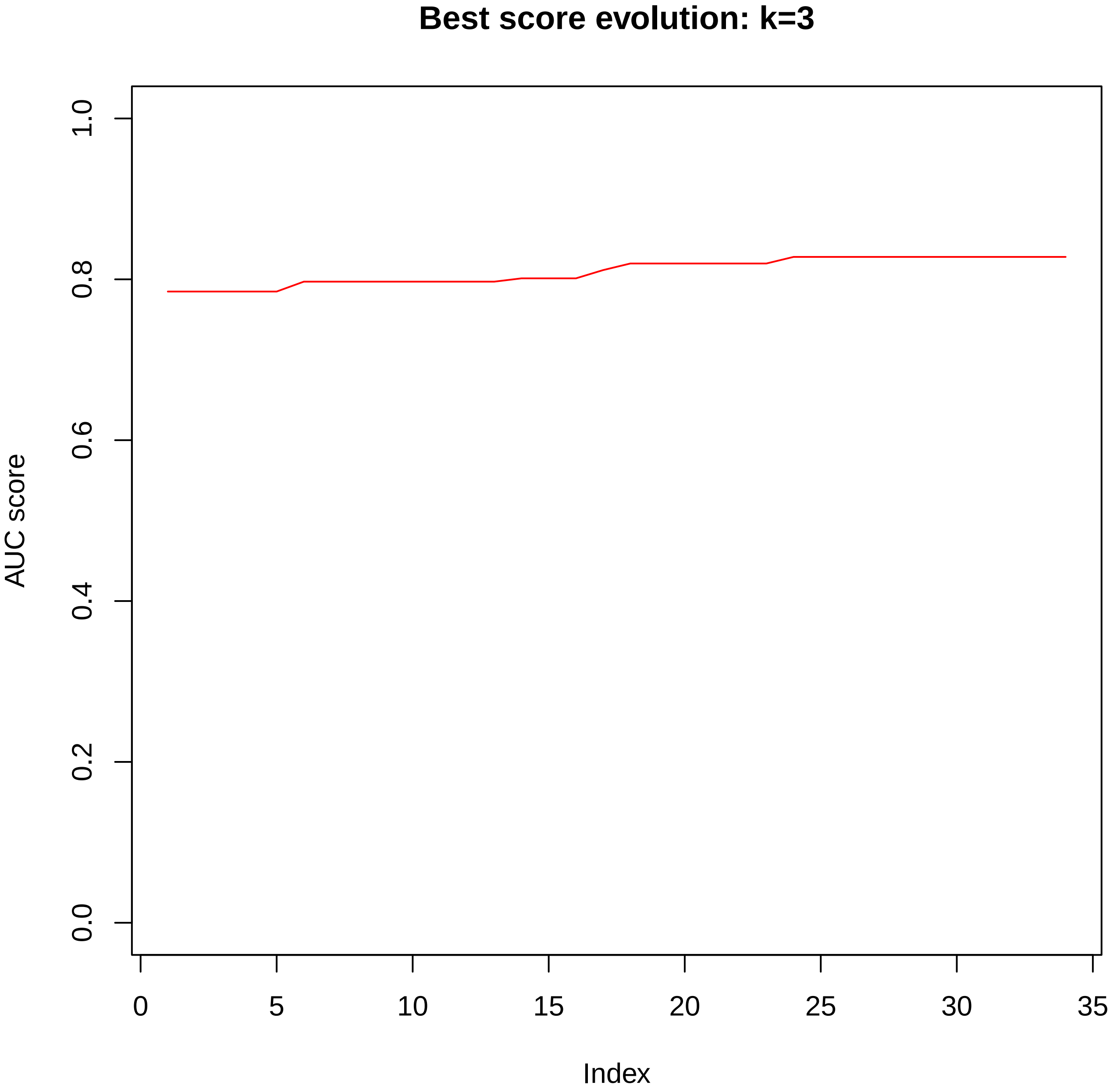

Best score evolution: k=2
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
Index

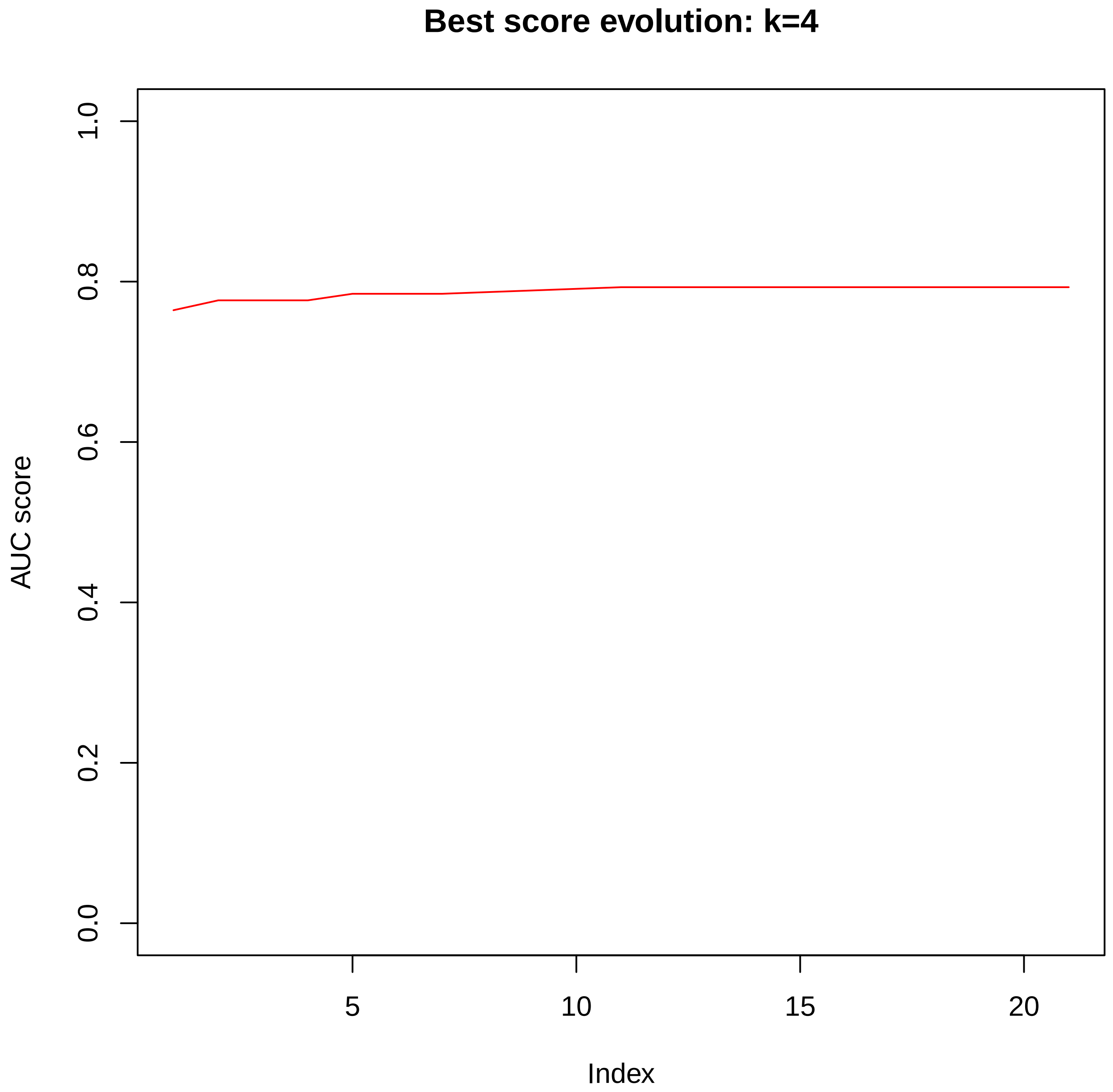

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14

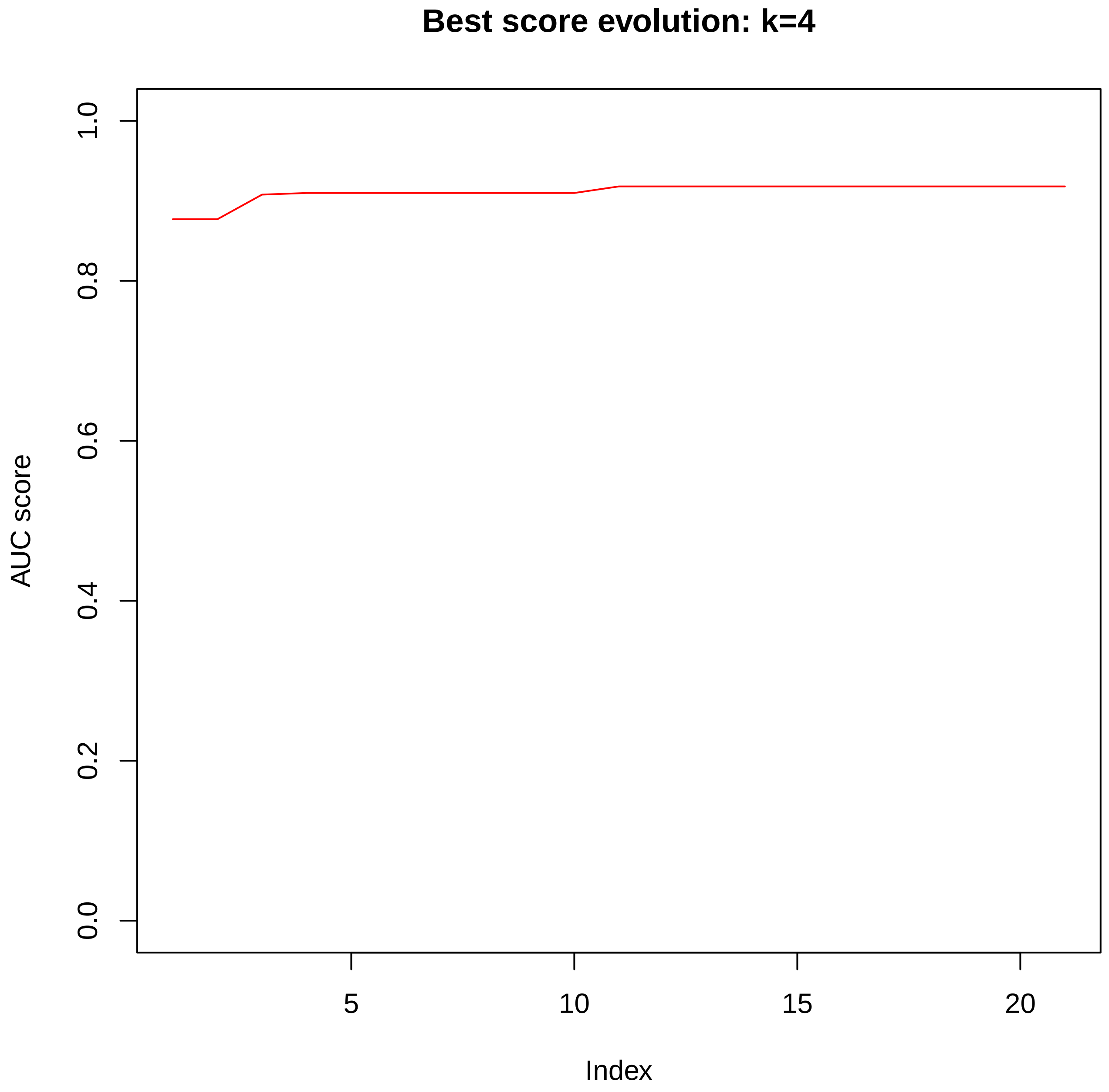
Best score evolution: k=3

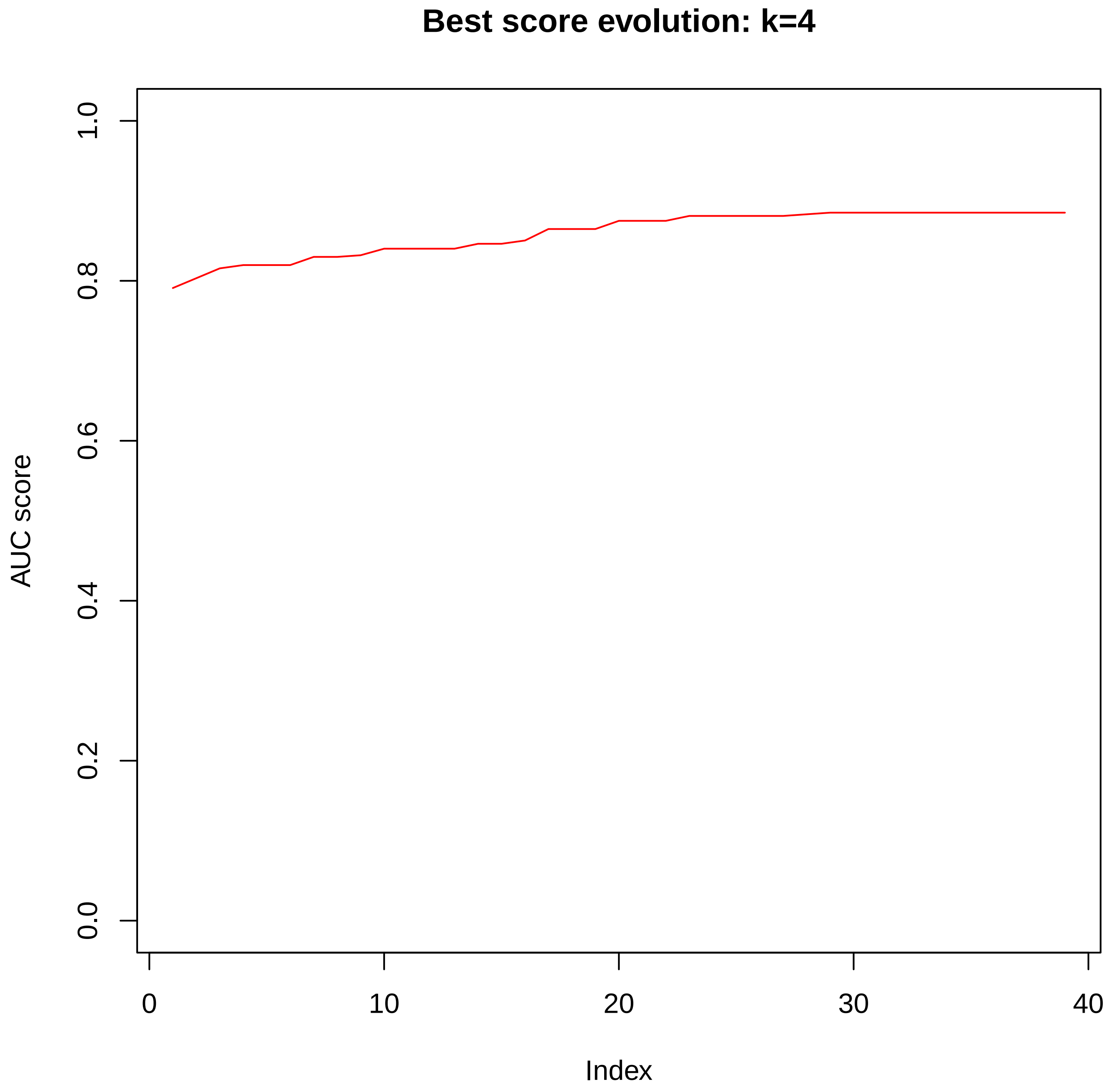


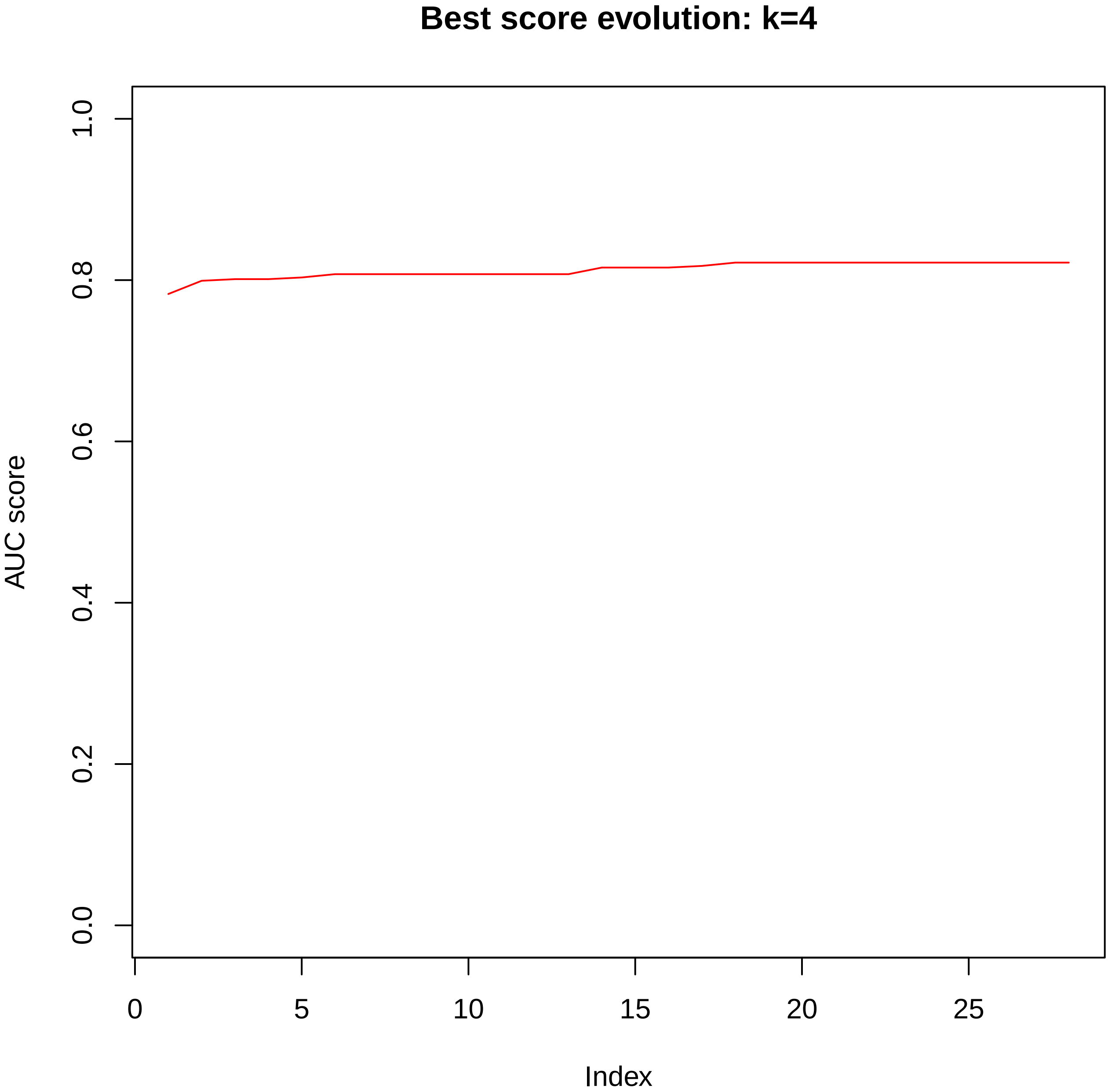

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30
35

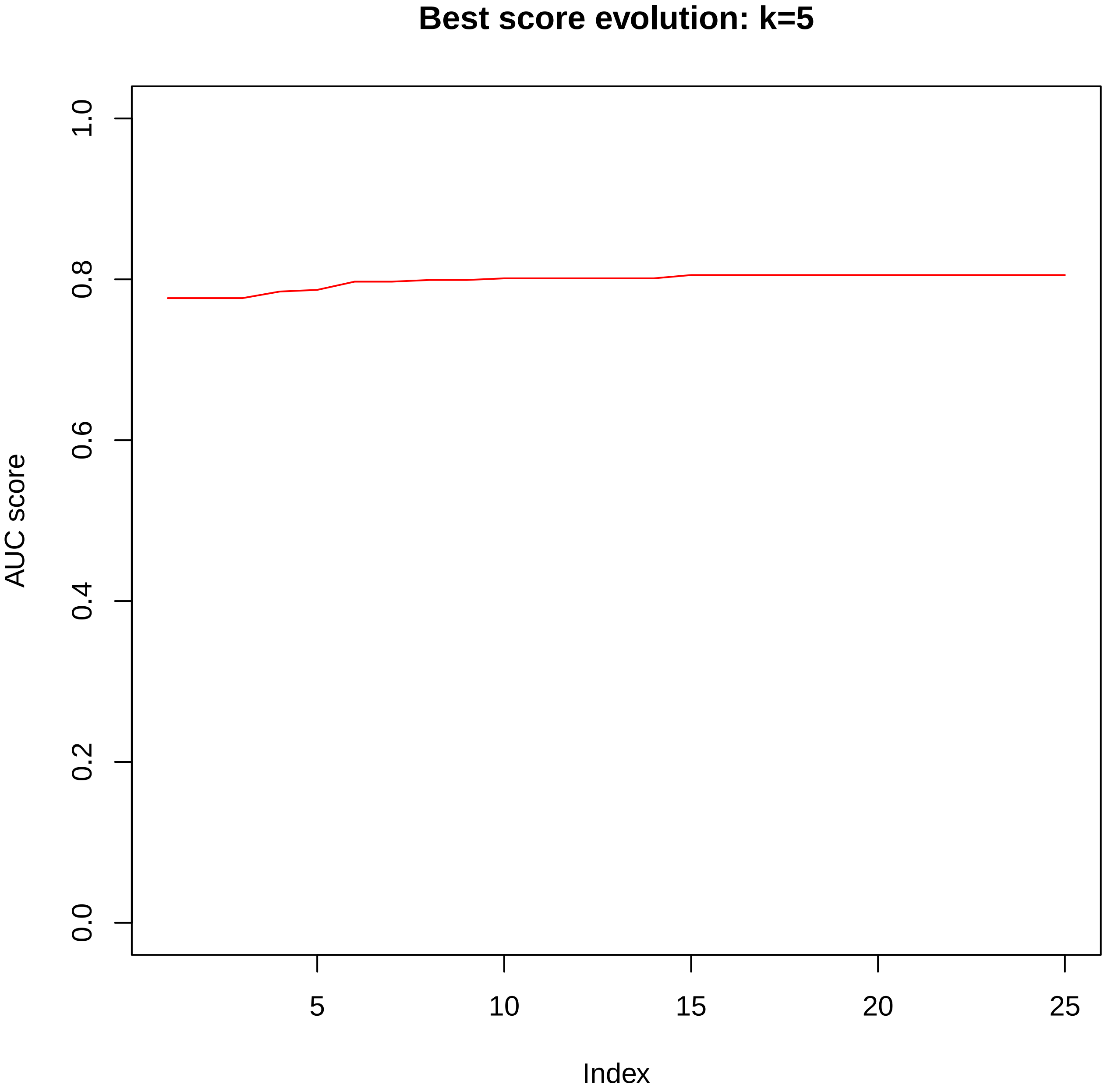

Best score evolution: k=3
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35
Index

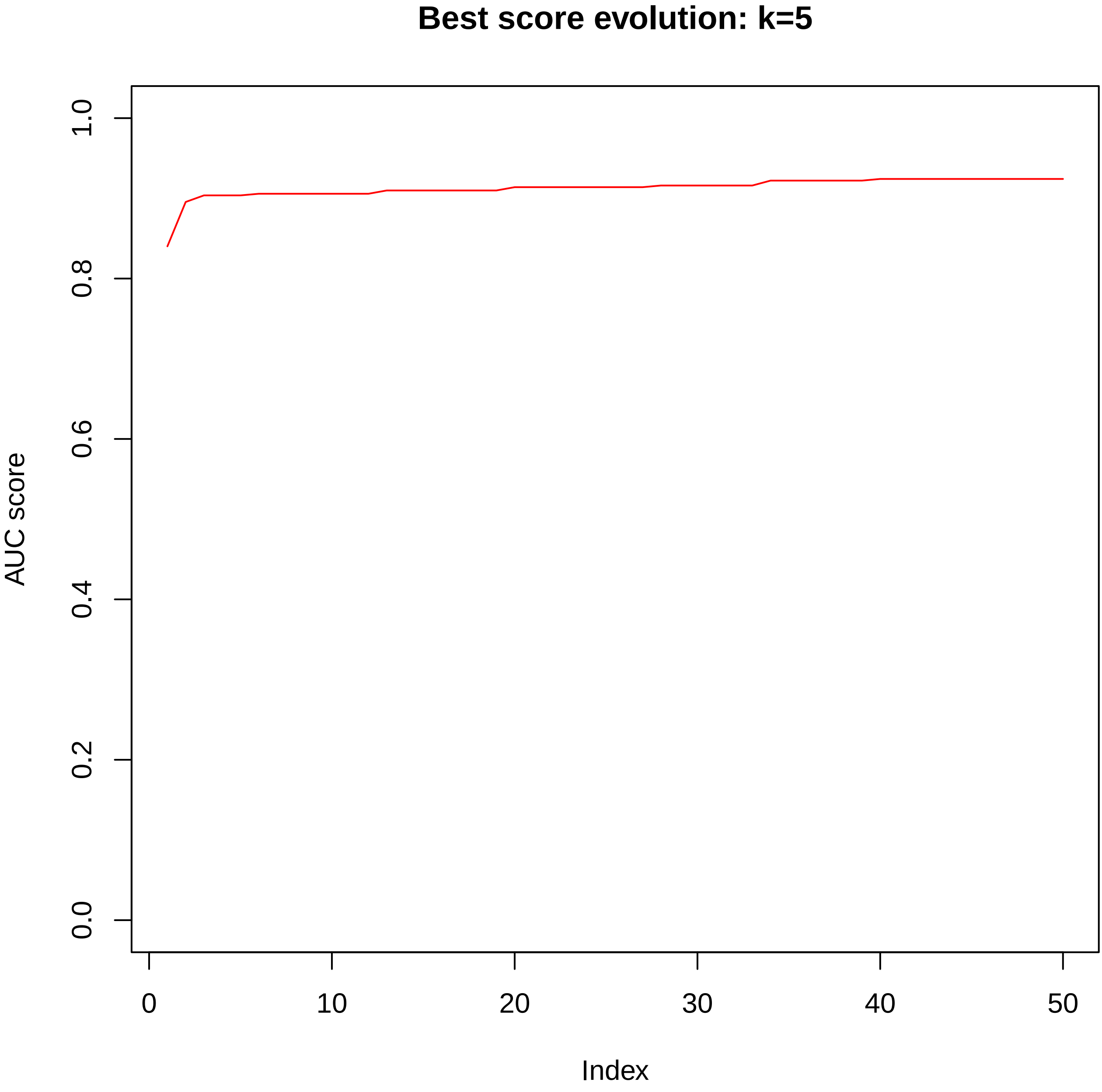

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
5
10
15
20
Index

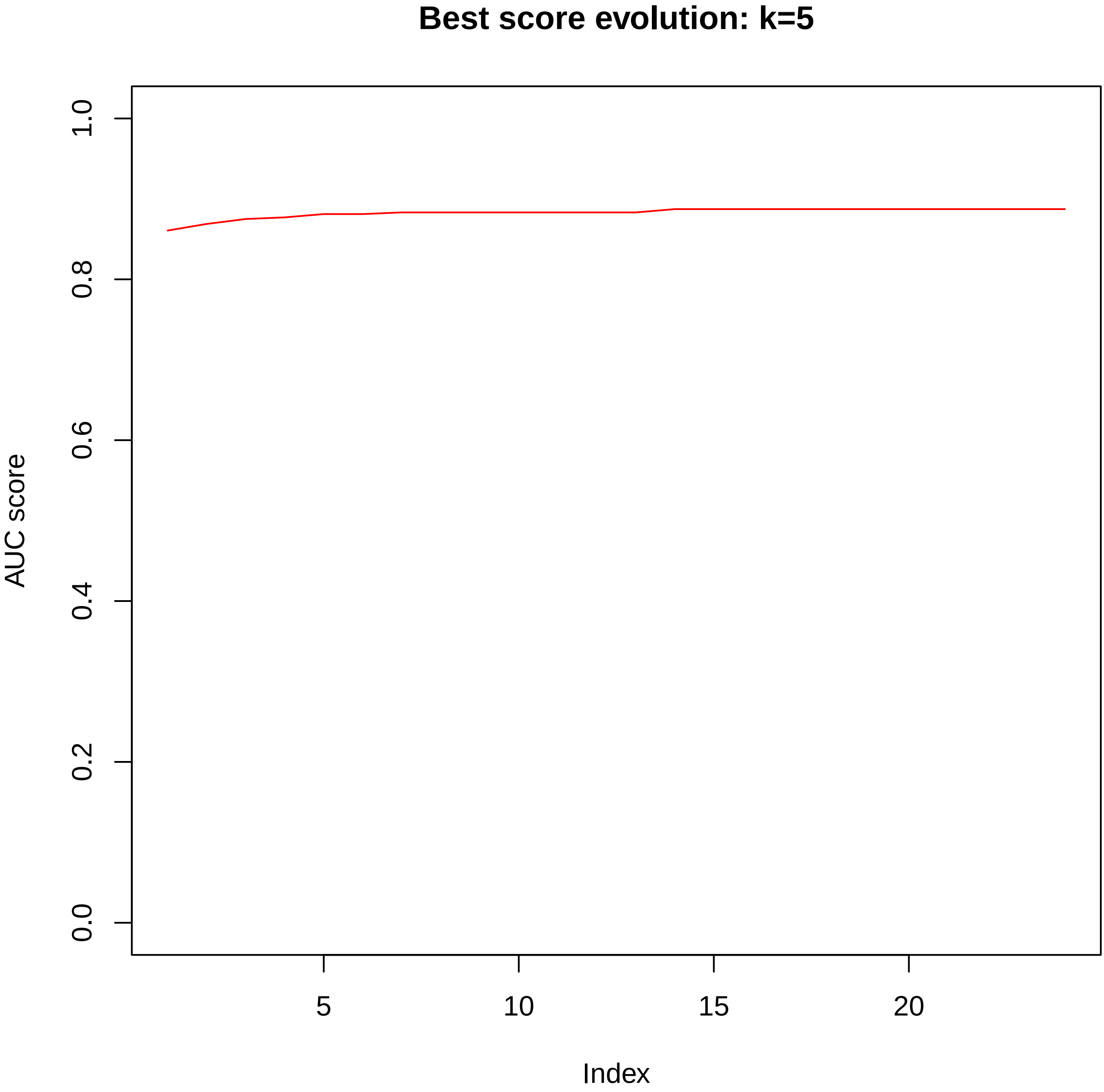

Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20


Best score evolution: k=4
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

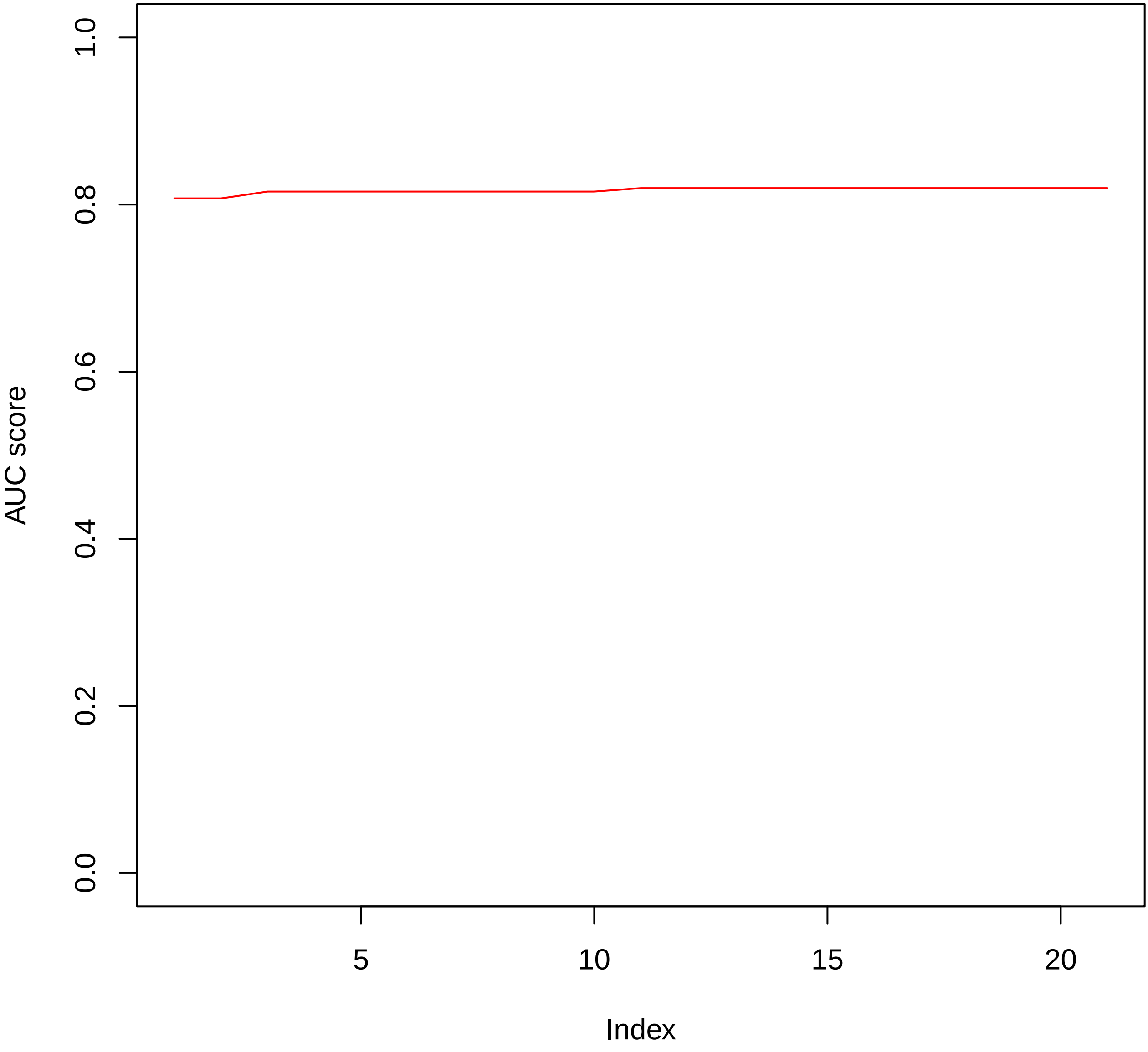

Best score evolution: k=4
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
Index

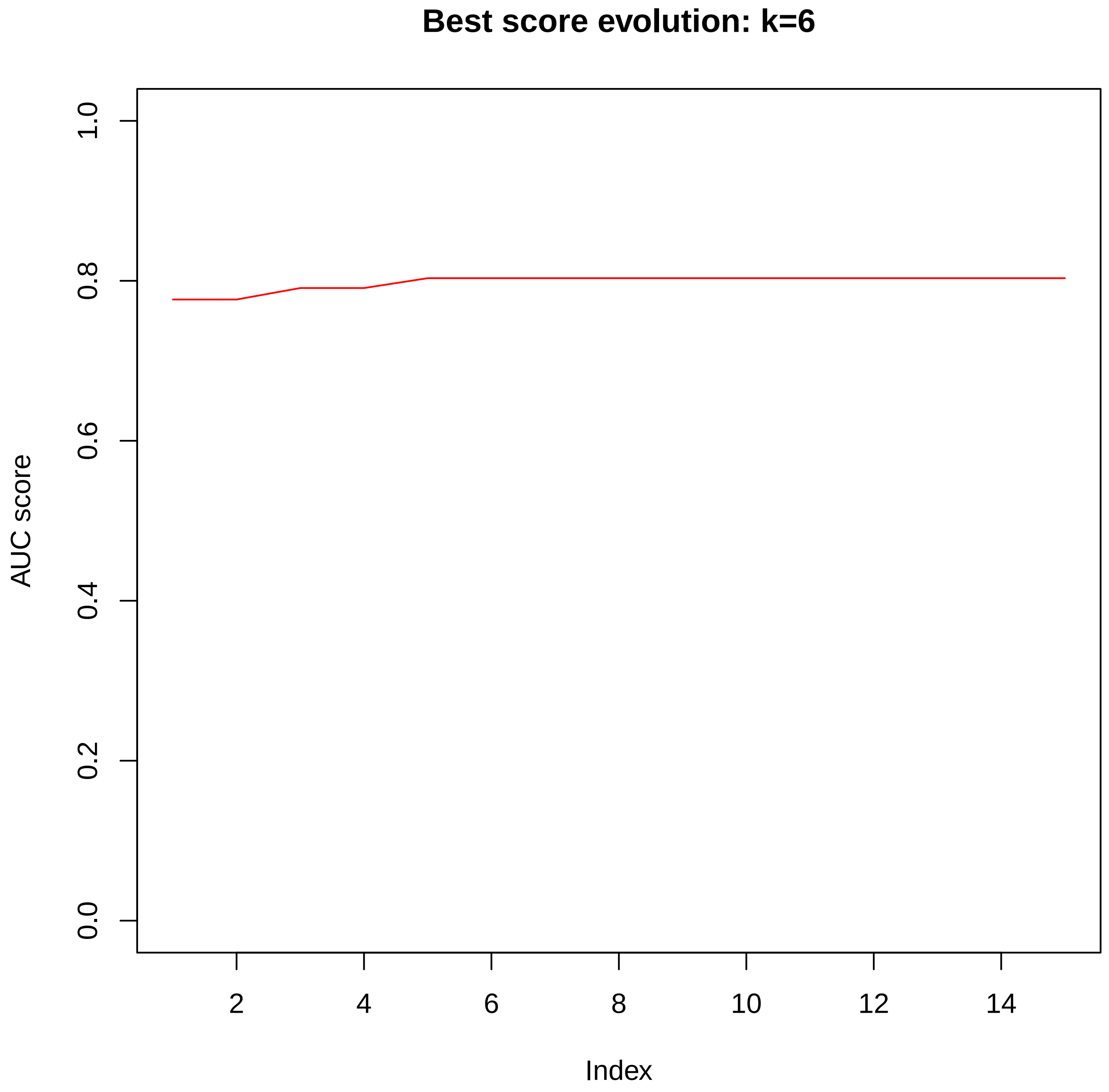

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20
25

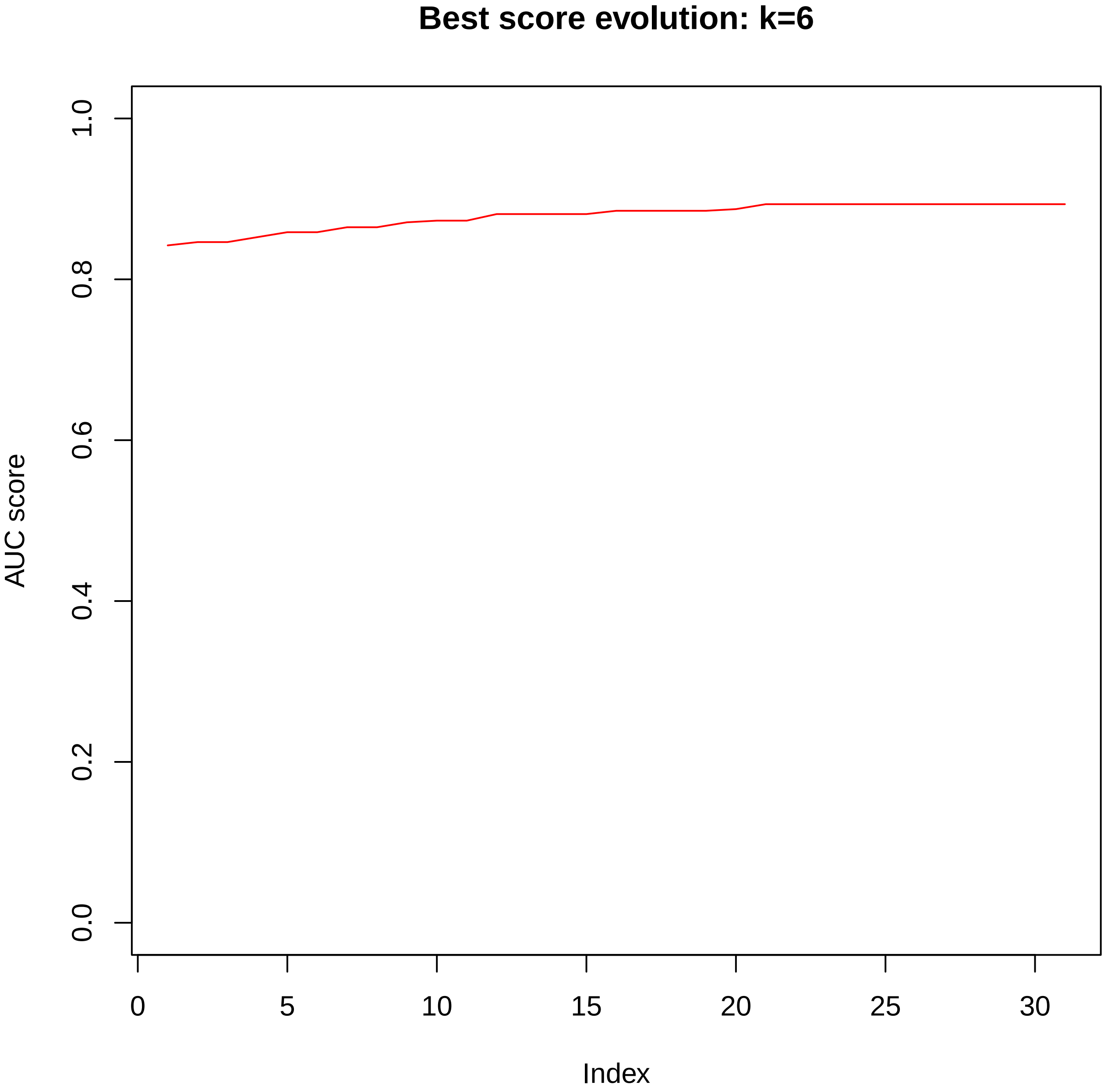

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
50
Index

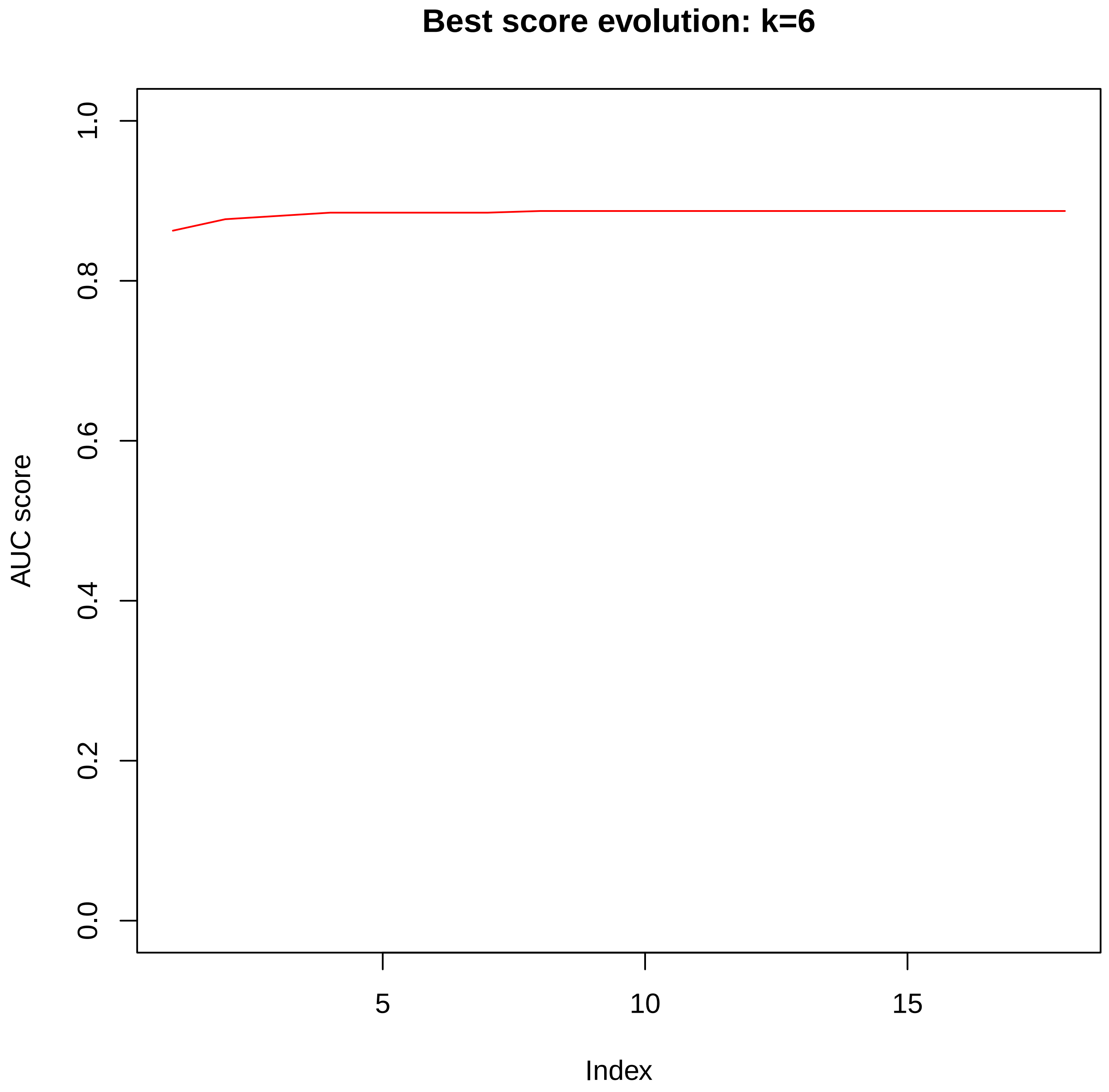

Best score evolution: k=5
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

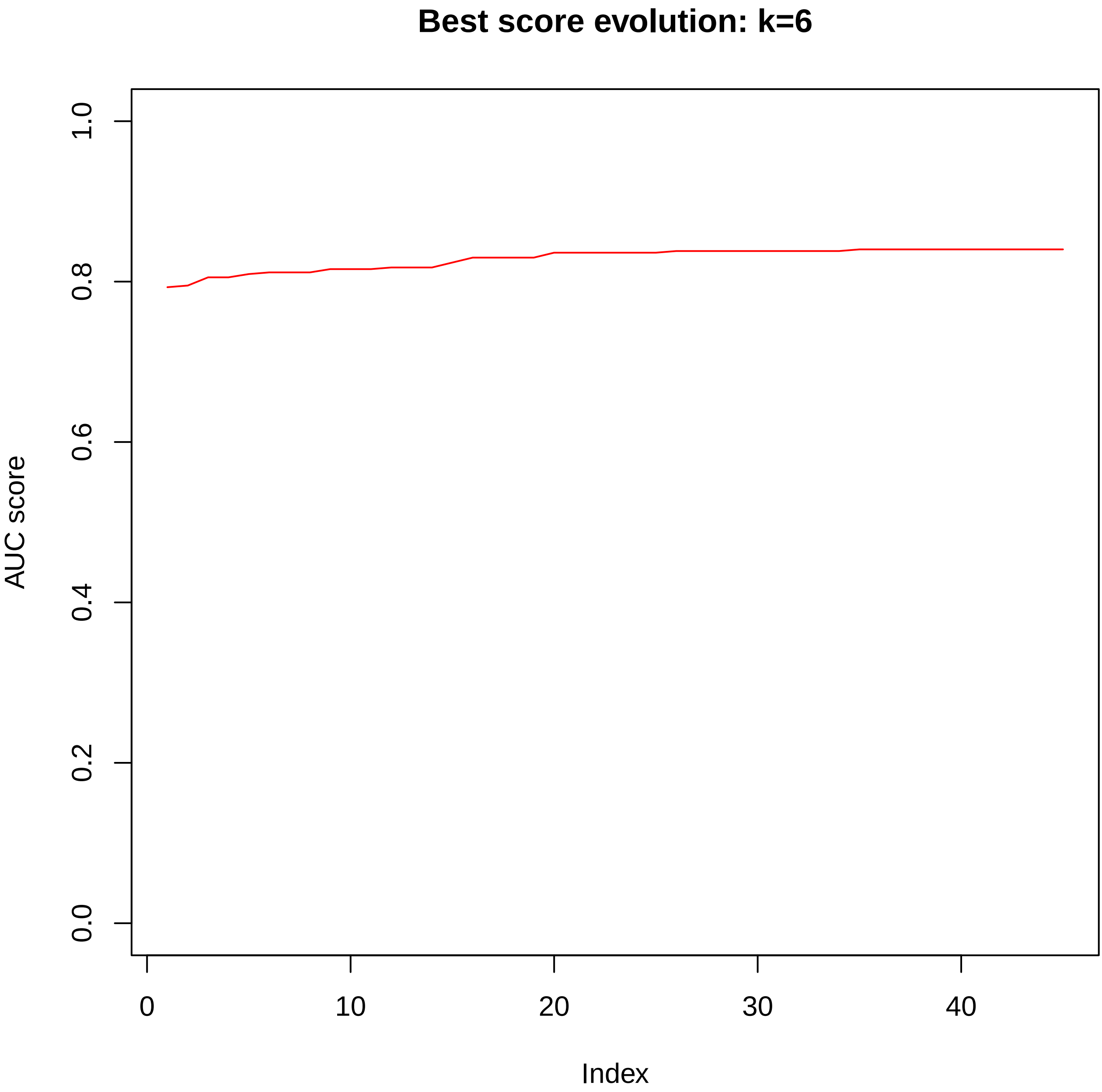
Best score evolution: k=5

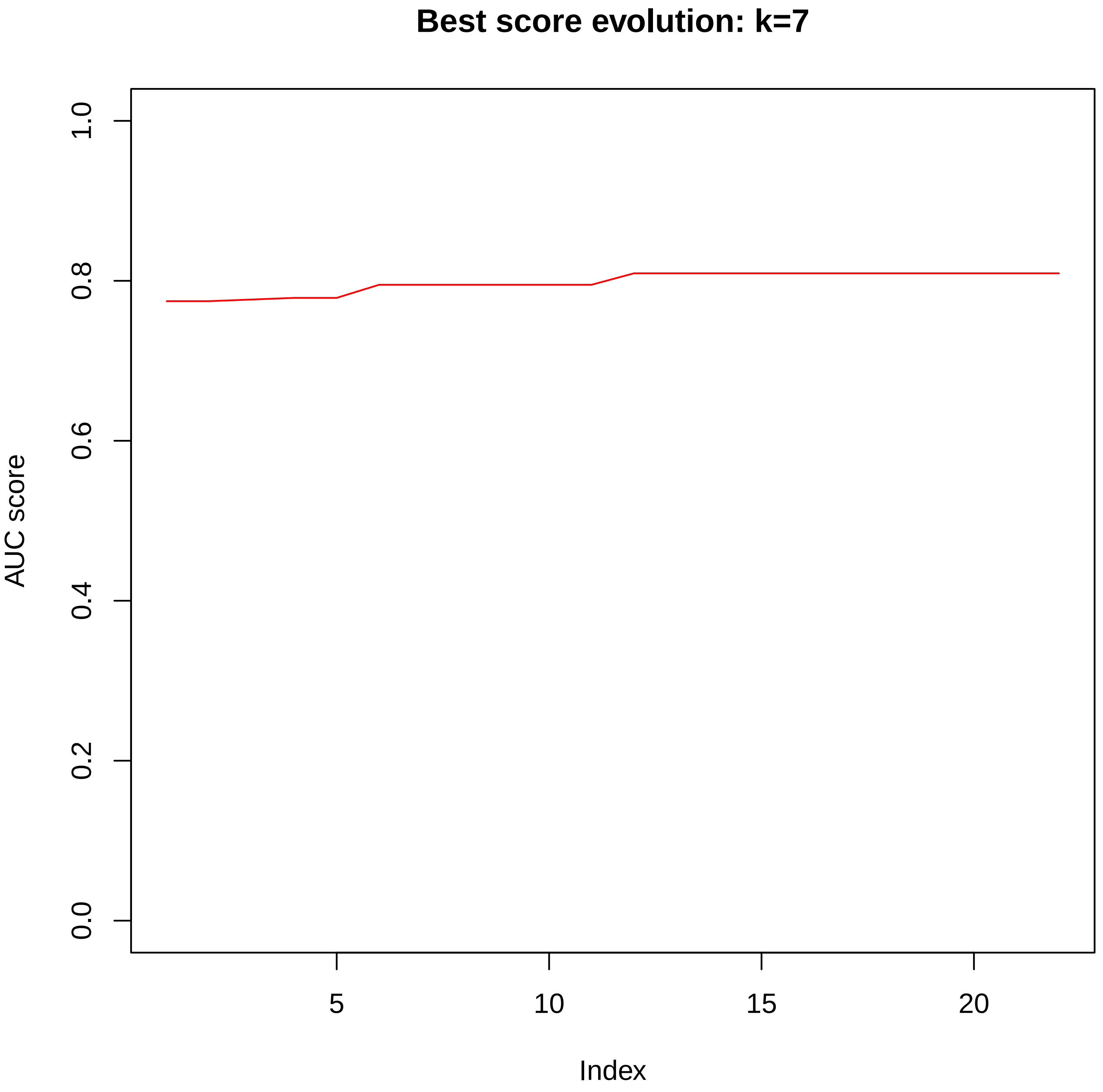


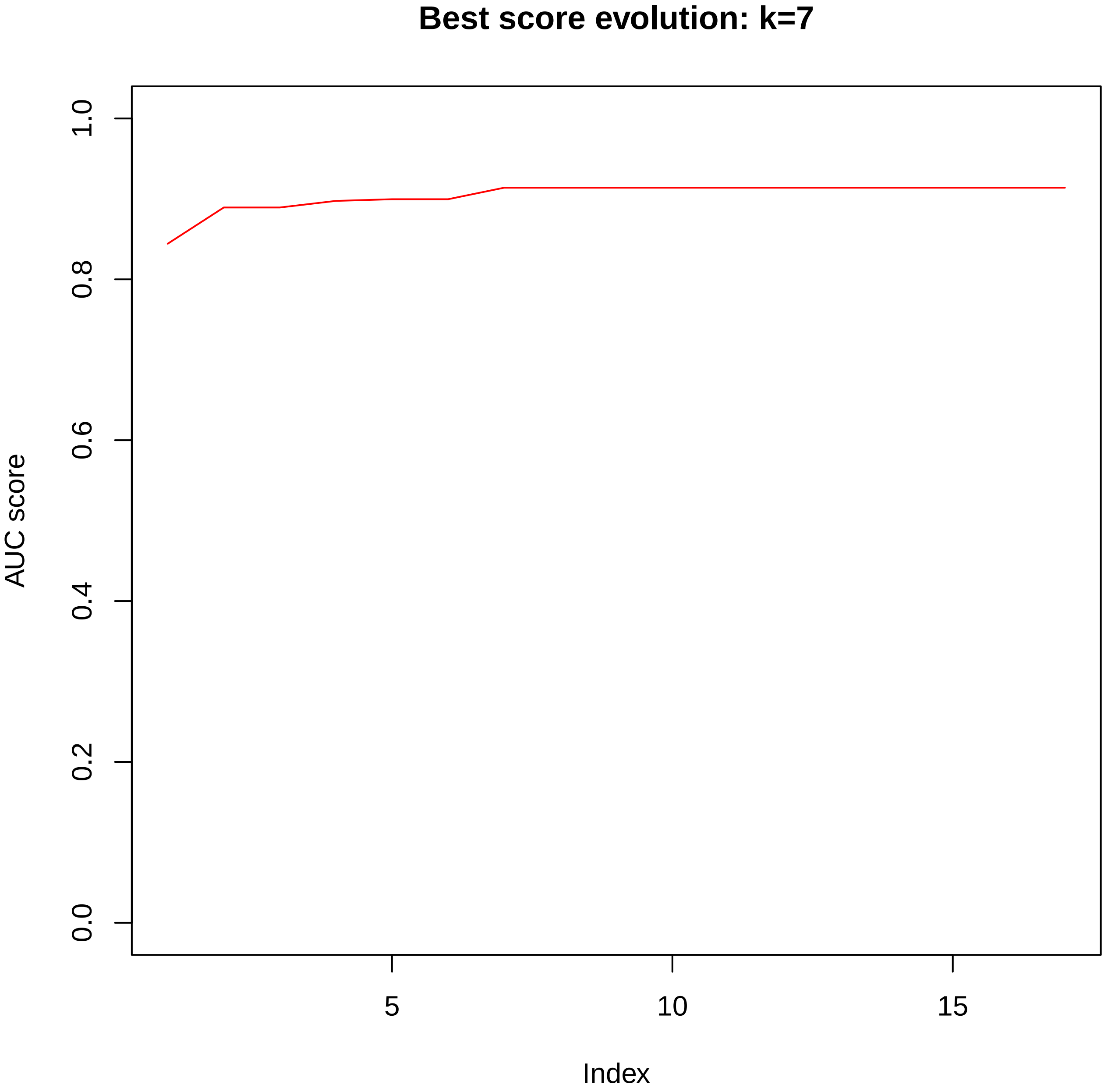

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
2
4
6
8
10
12
14


Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30

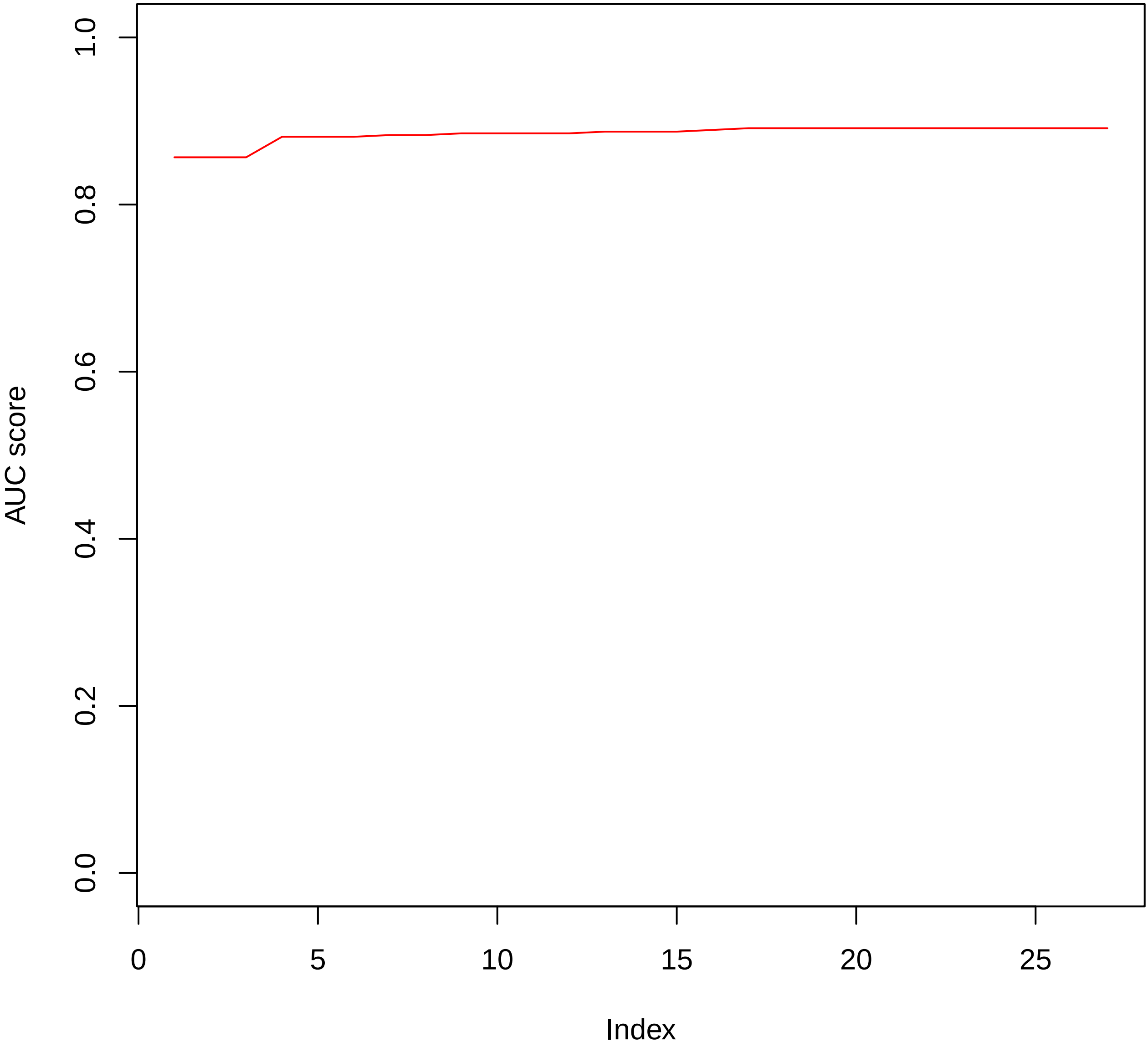

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

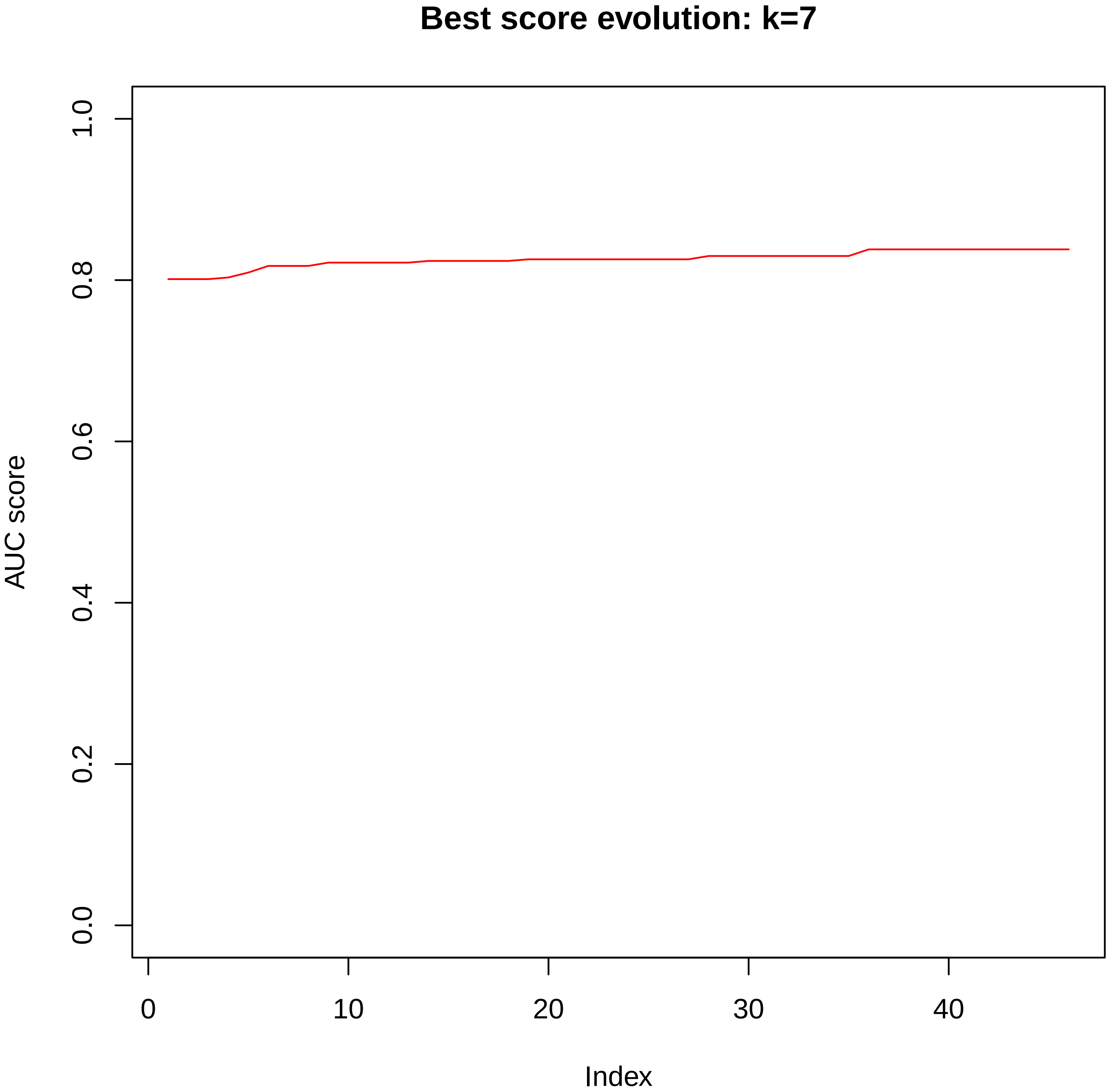

Best score evolution: k=6
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index

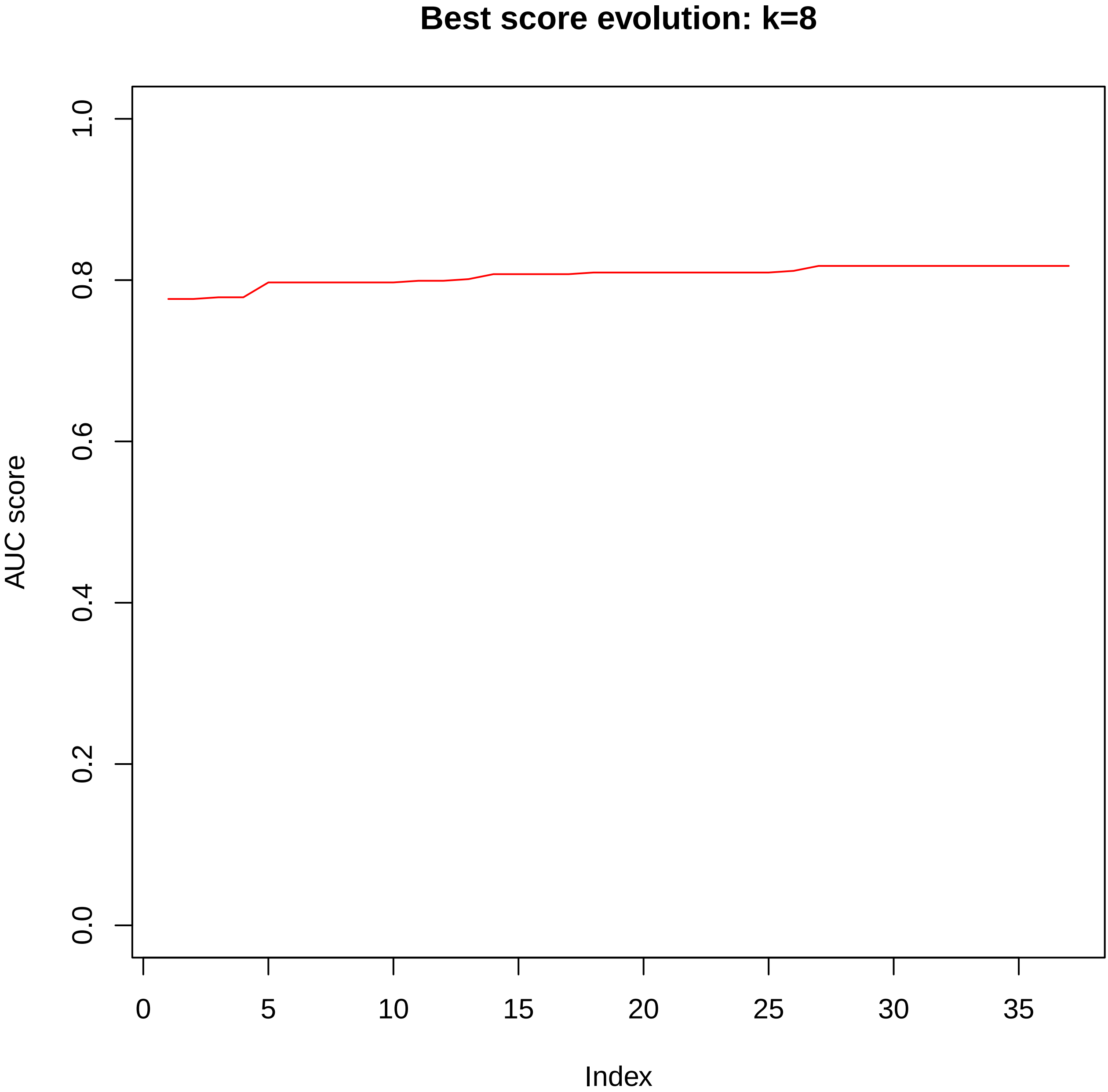

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
5
10
15
20

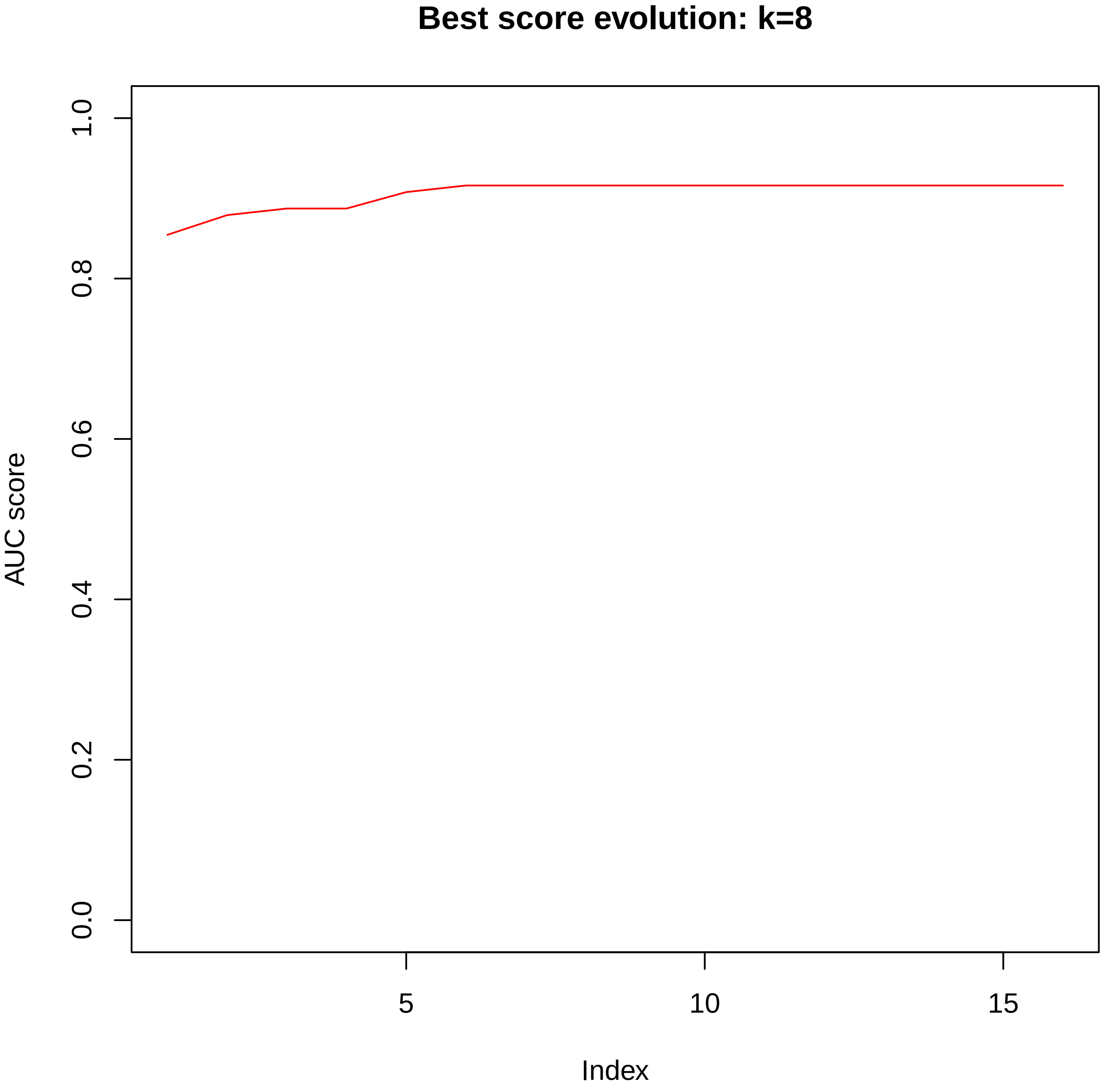

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

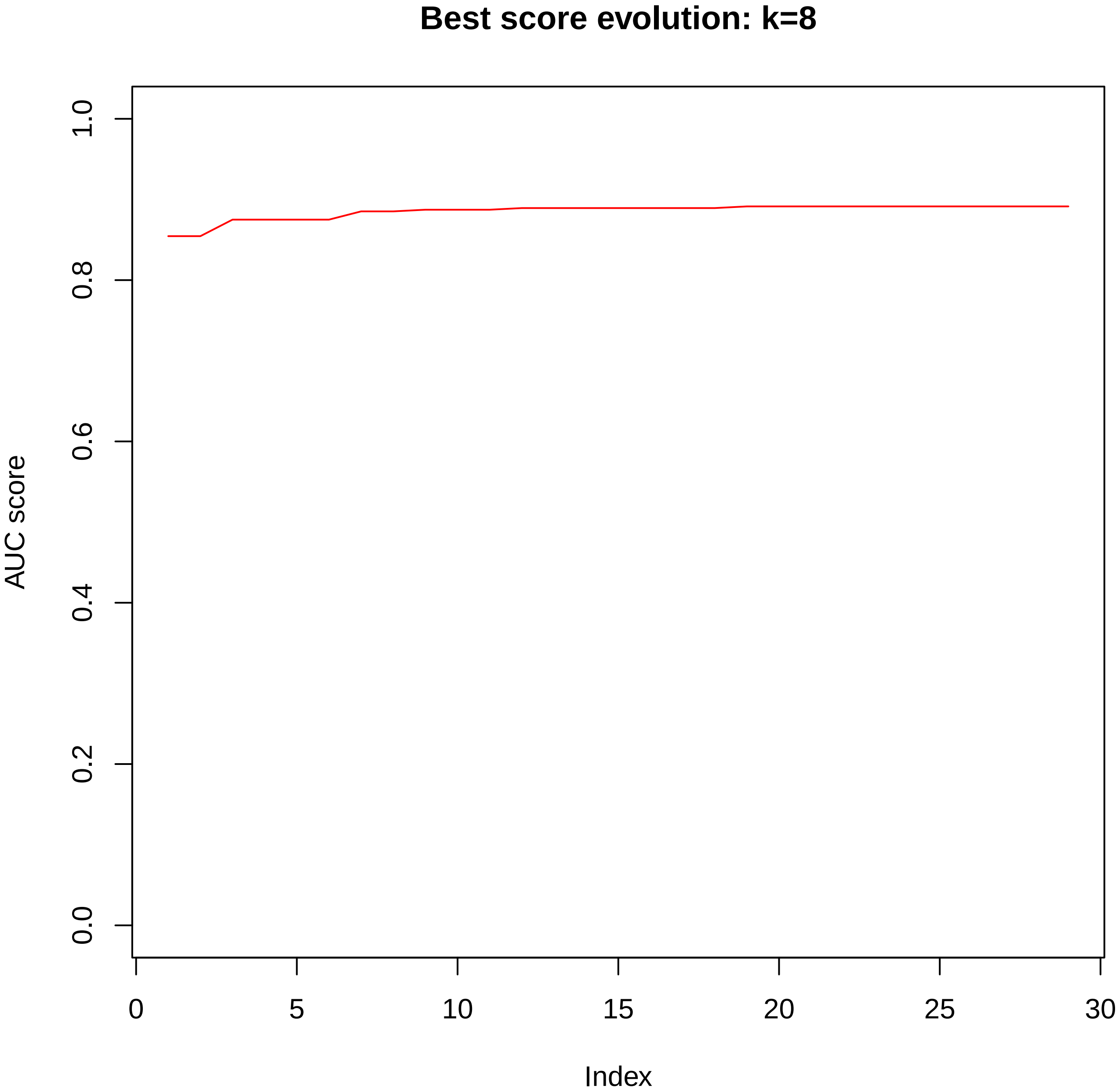
Best score evolution: k=7

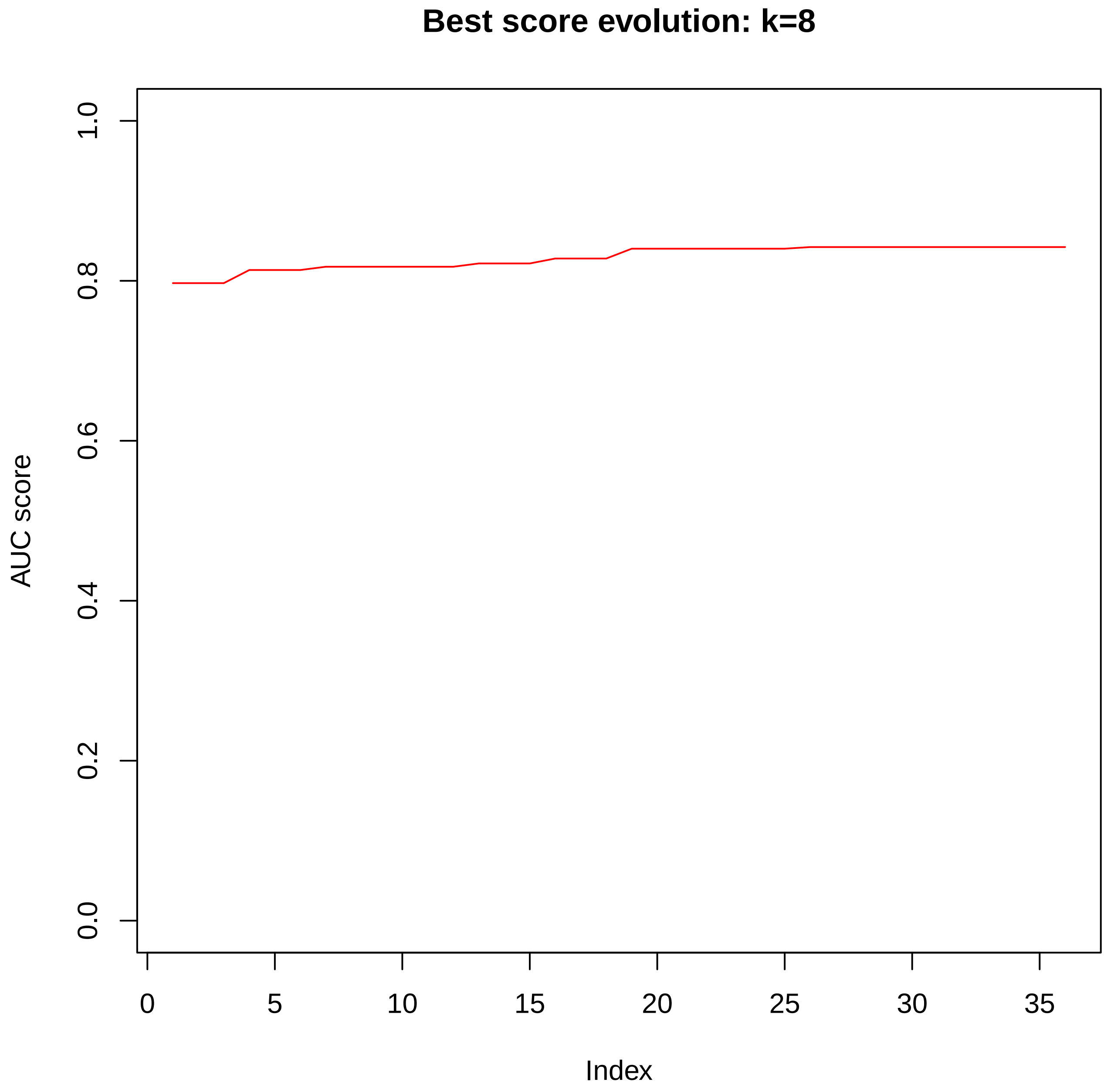


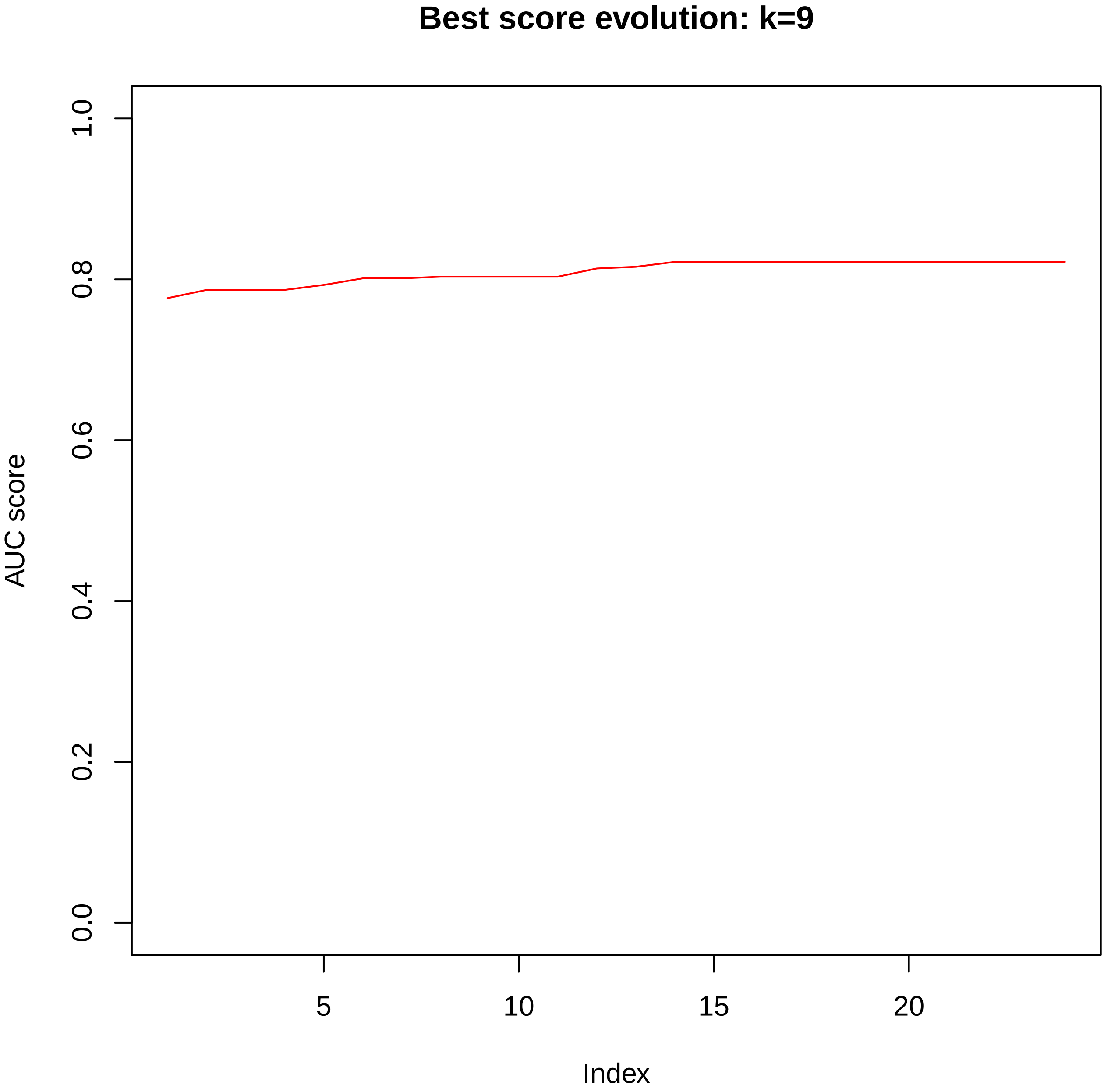

Best score evolution: k=7
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
10
20
30
40

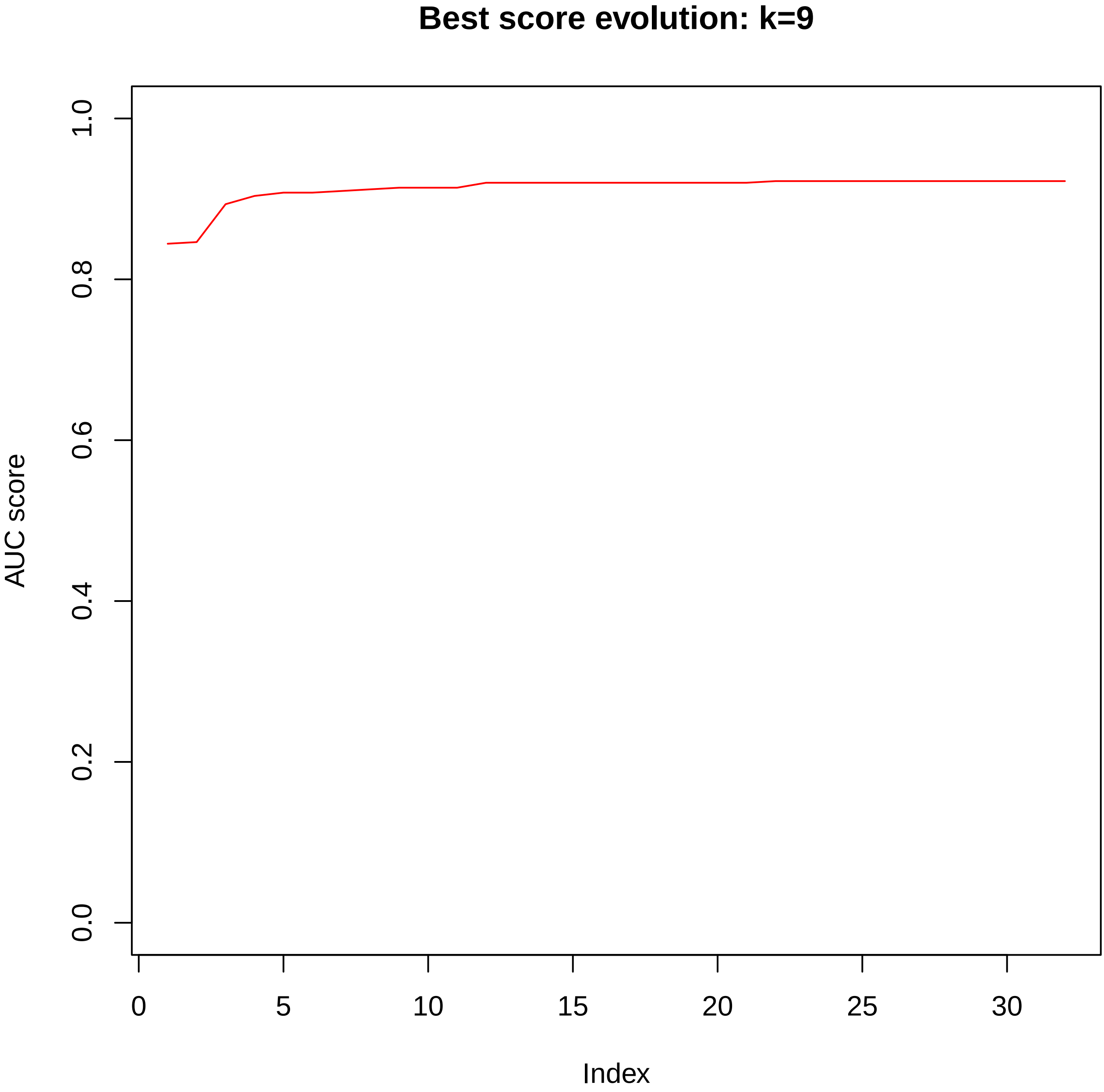

Best score evolution: k=8
AUC score
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
Index

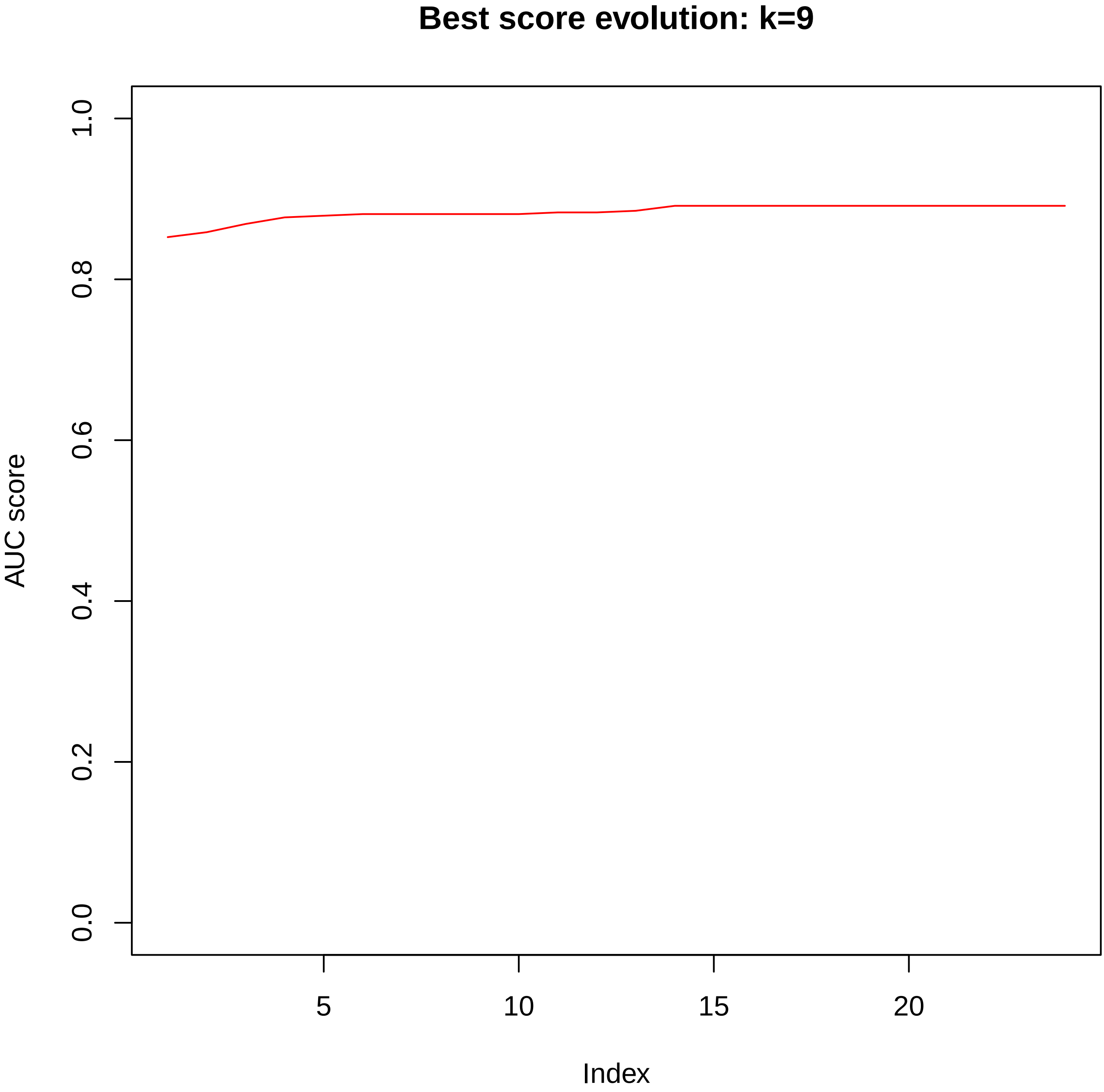

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
Index

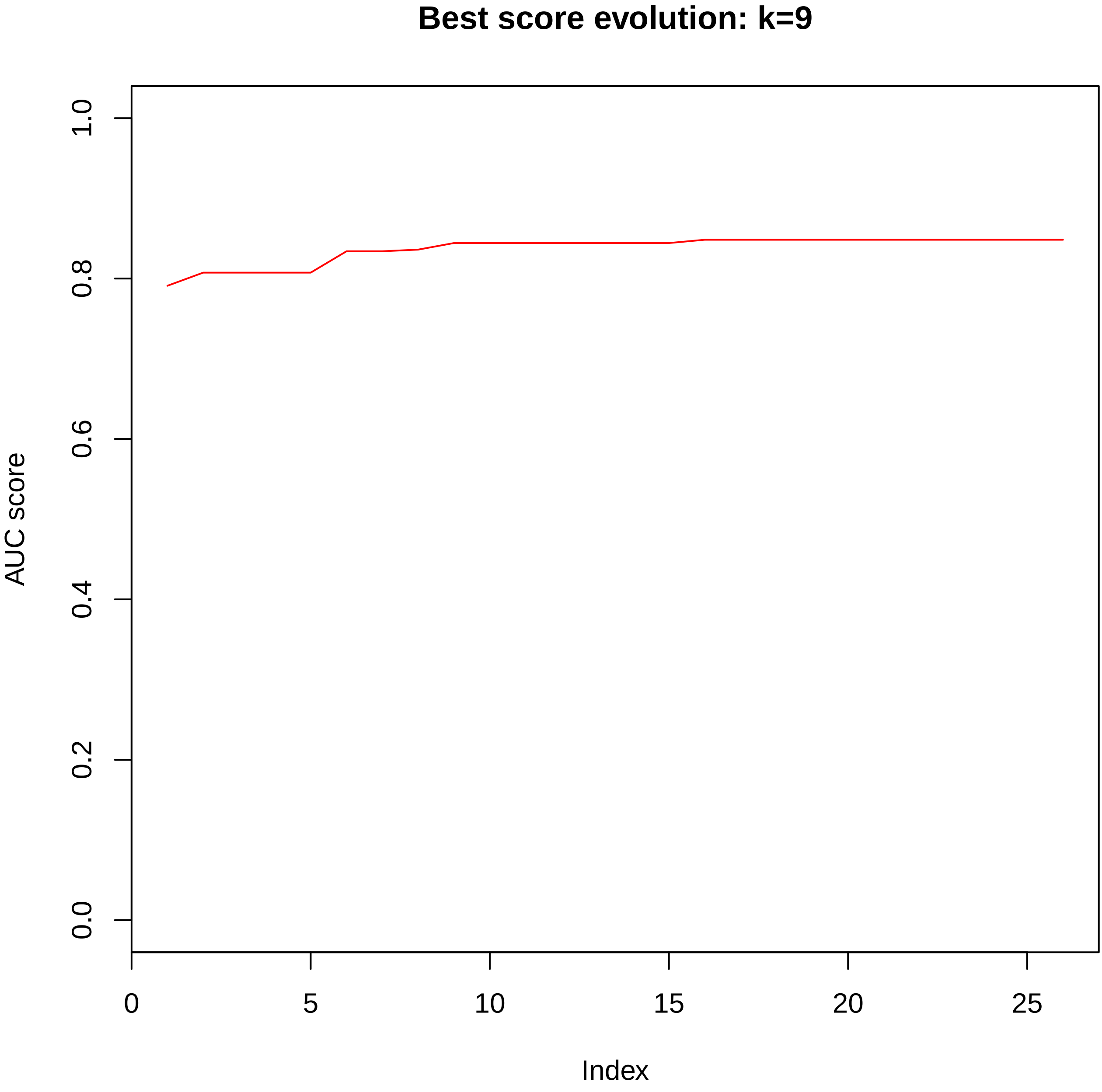

Best score evolution: k=8
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

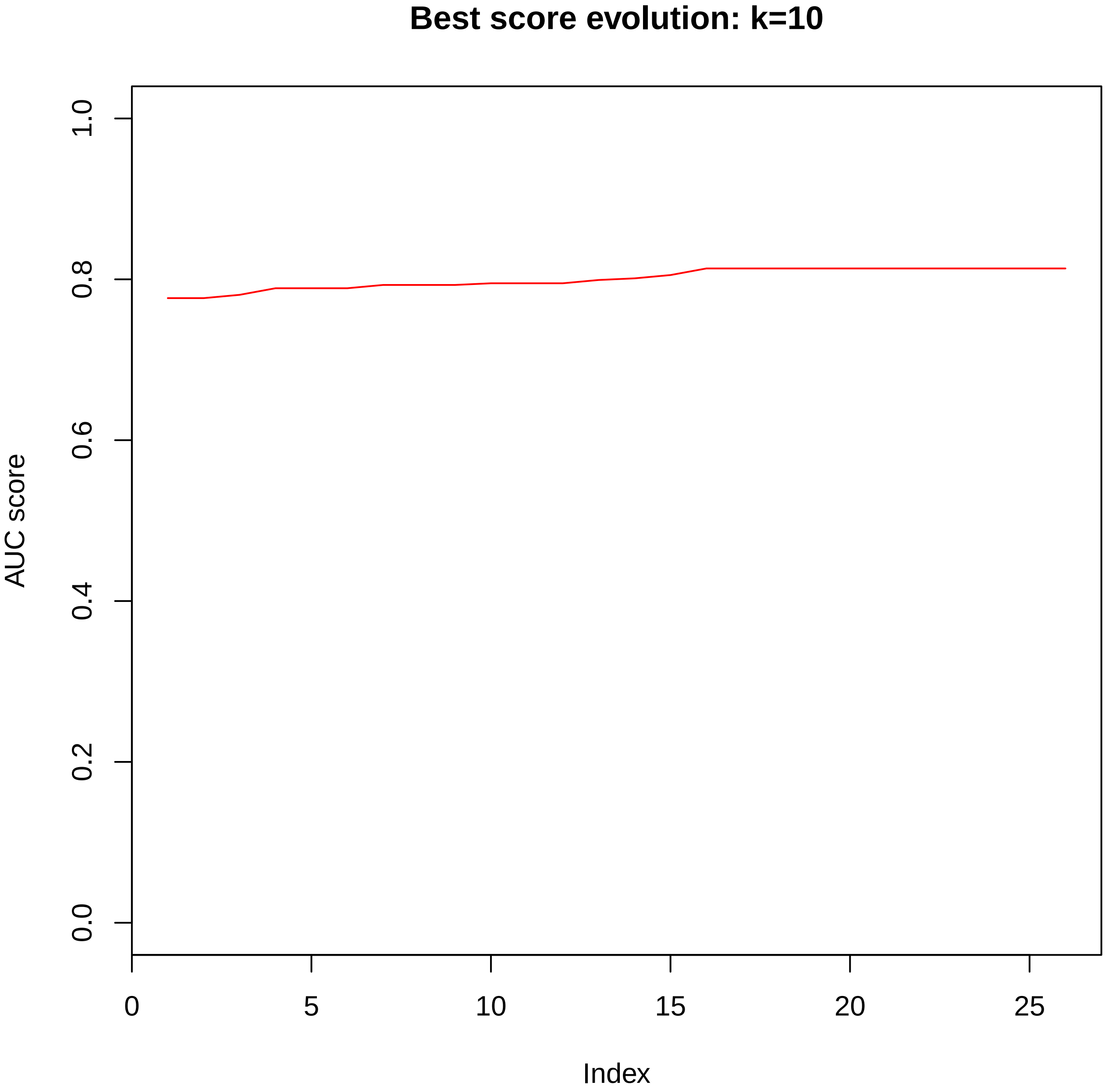

Best score evolution: k=8
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
35

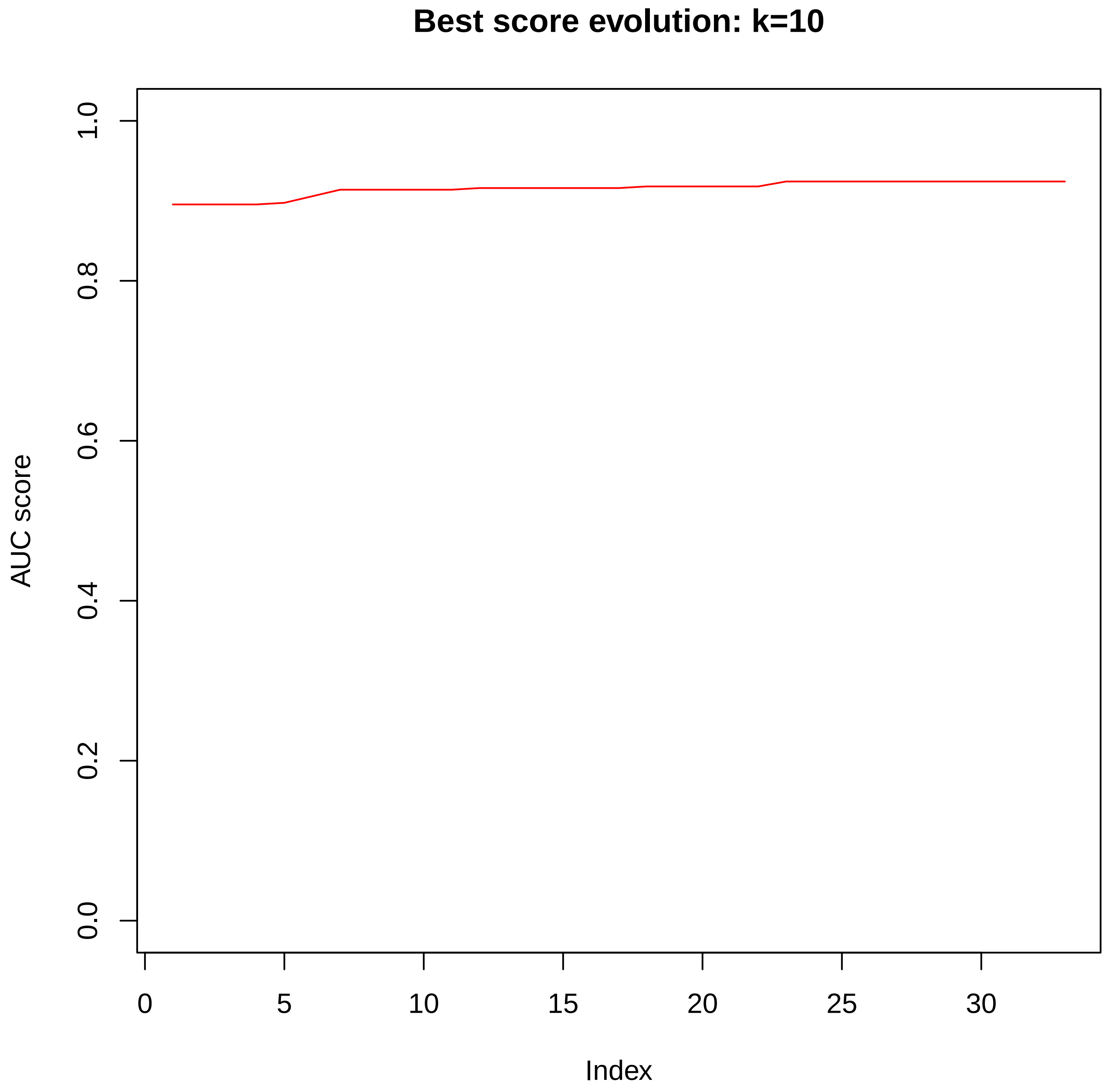

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index

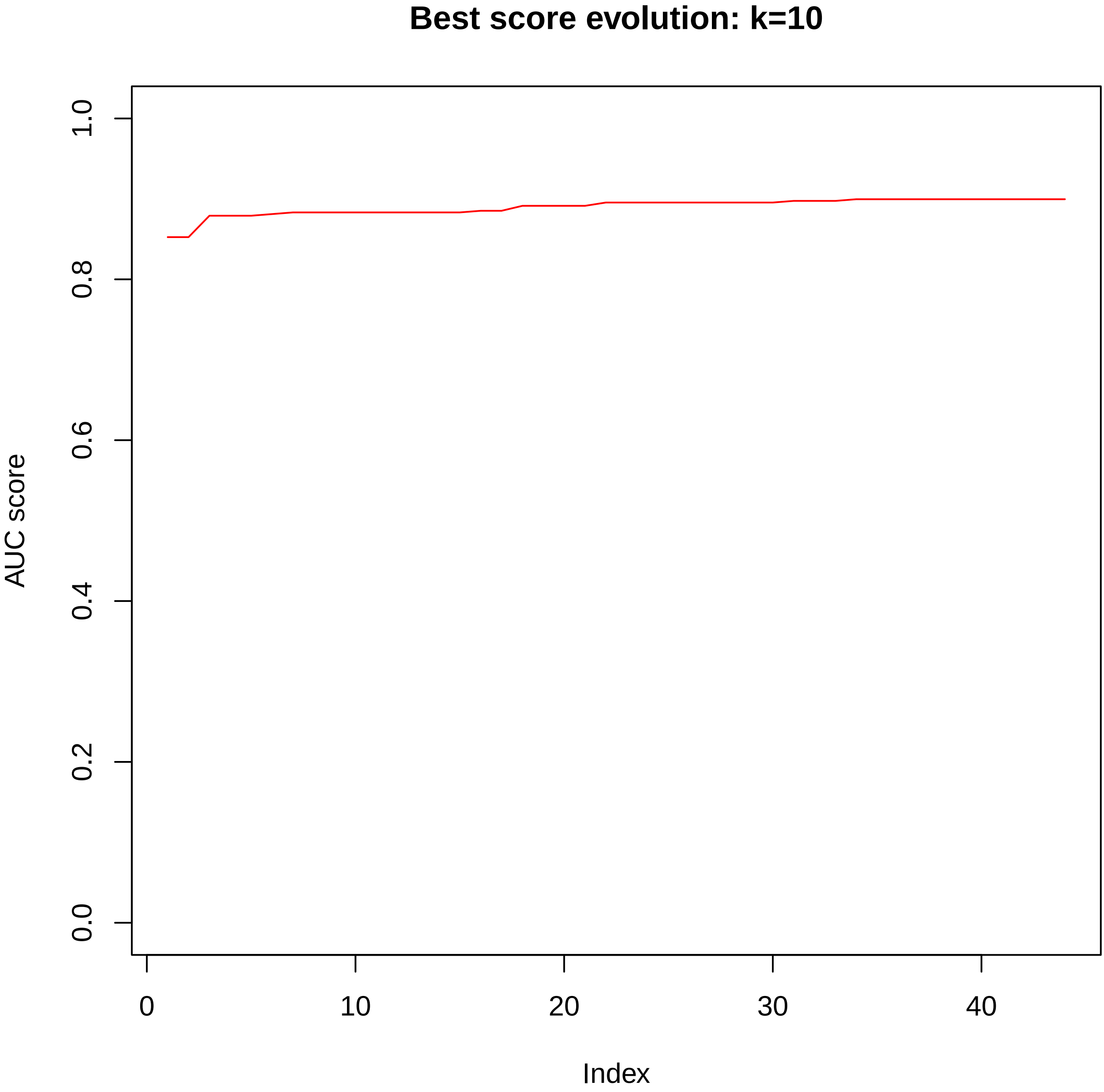

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30
Index

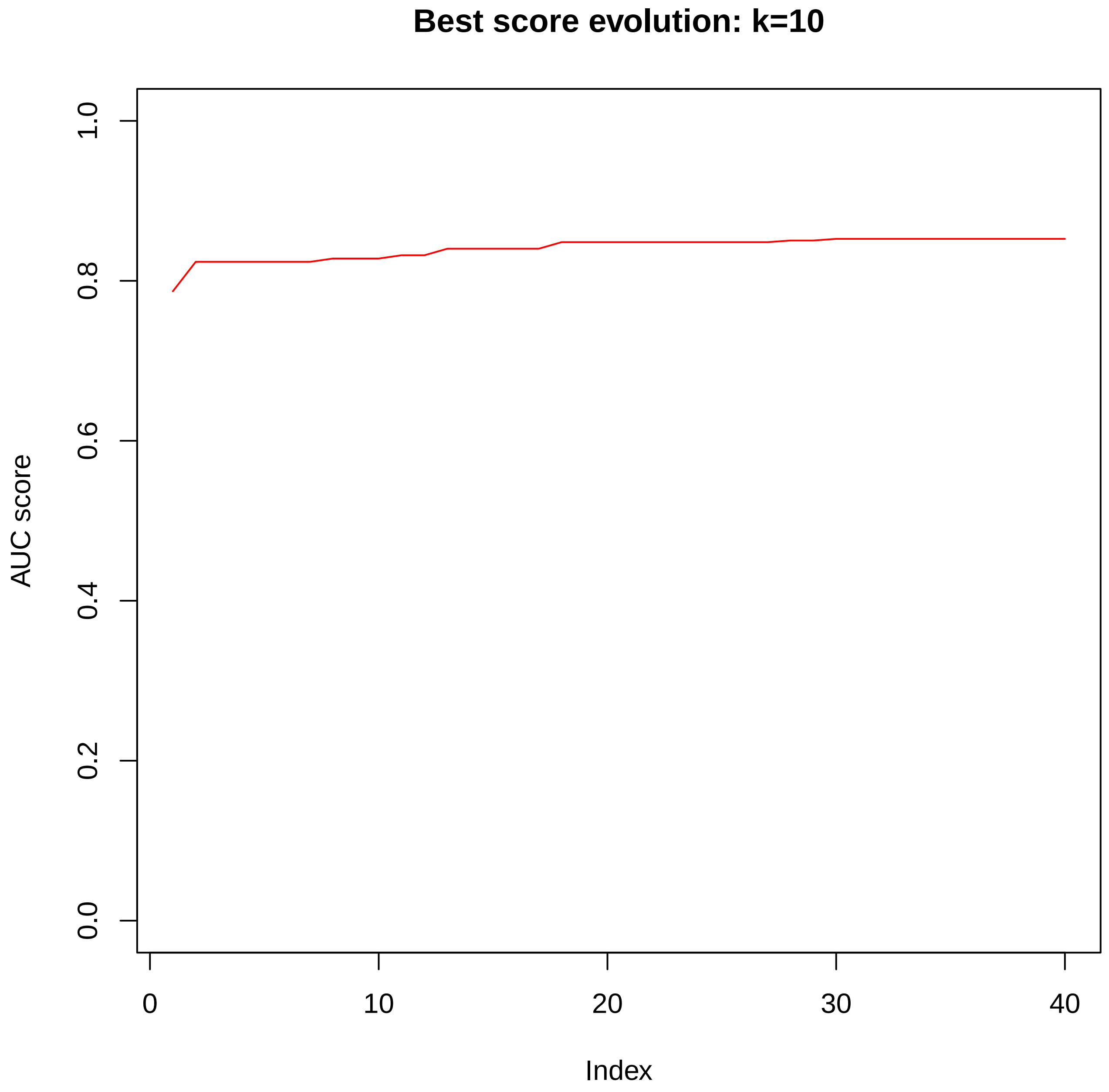

Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
Index


Best score evolution: k=9
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25


Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25


Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
Index
0
5
10
15
20
25
30


Best score evolution: k=10
AUC score
Index
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40


Best score evolution: k=10
AUC score
0.0
0.2
0.4
0.6
0.8
1.0
0
10
20
30
40
Index