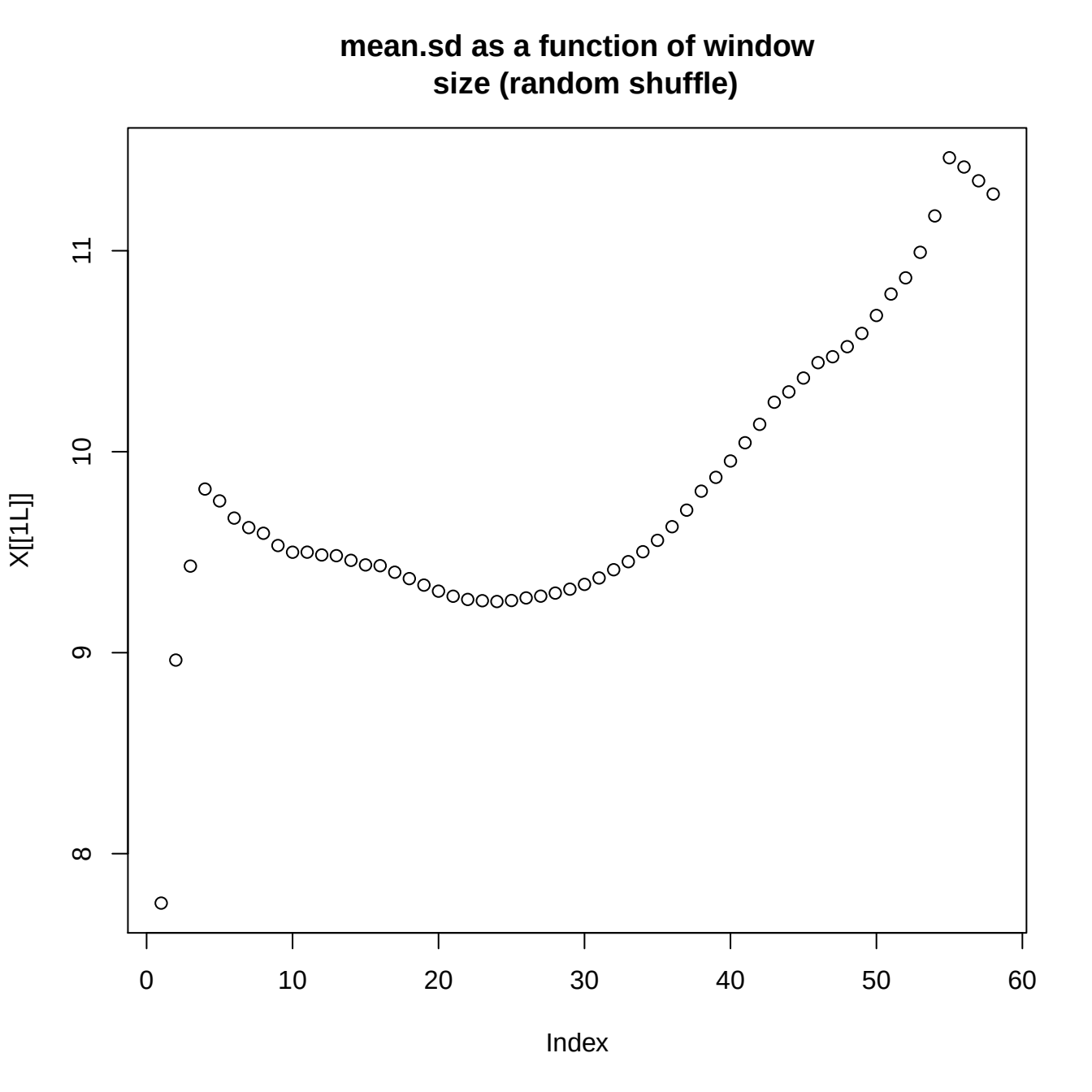
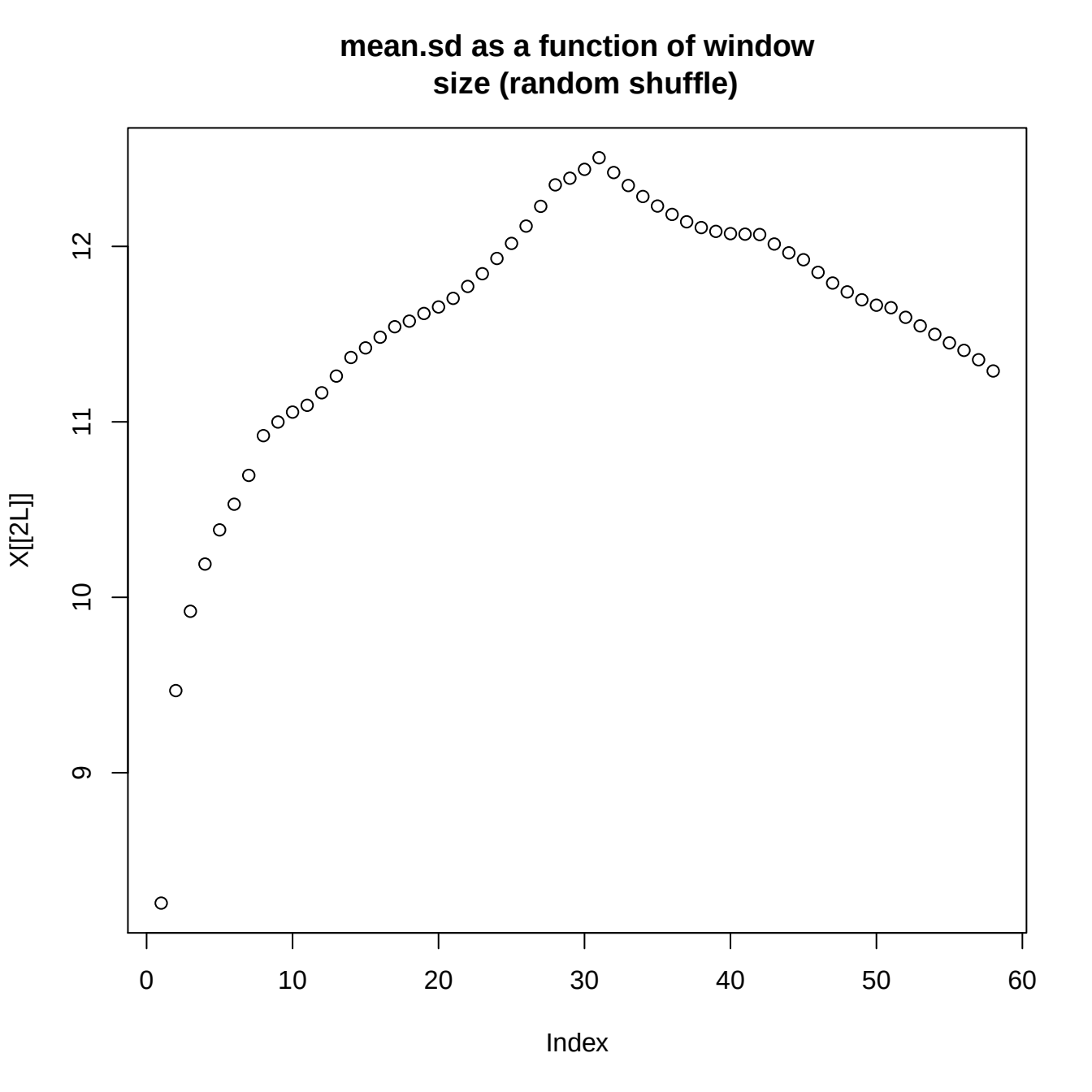
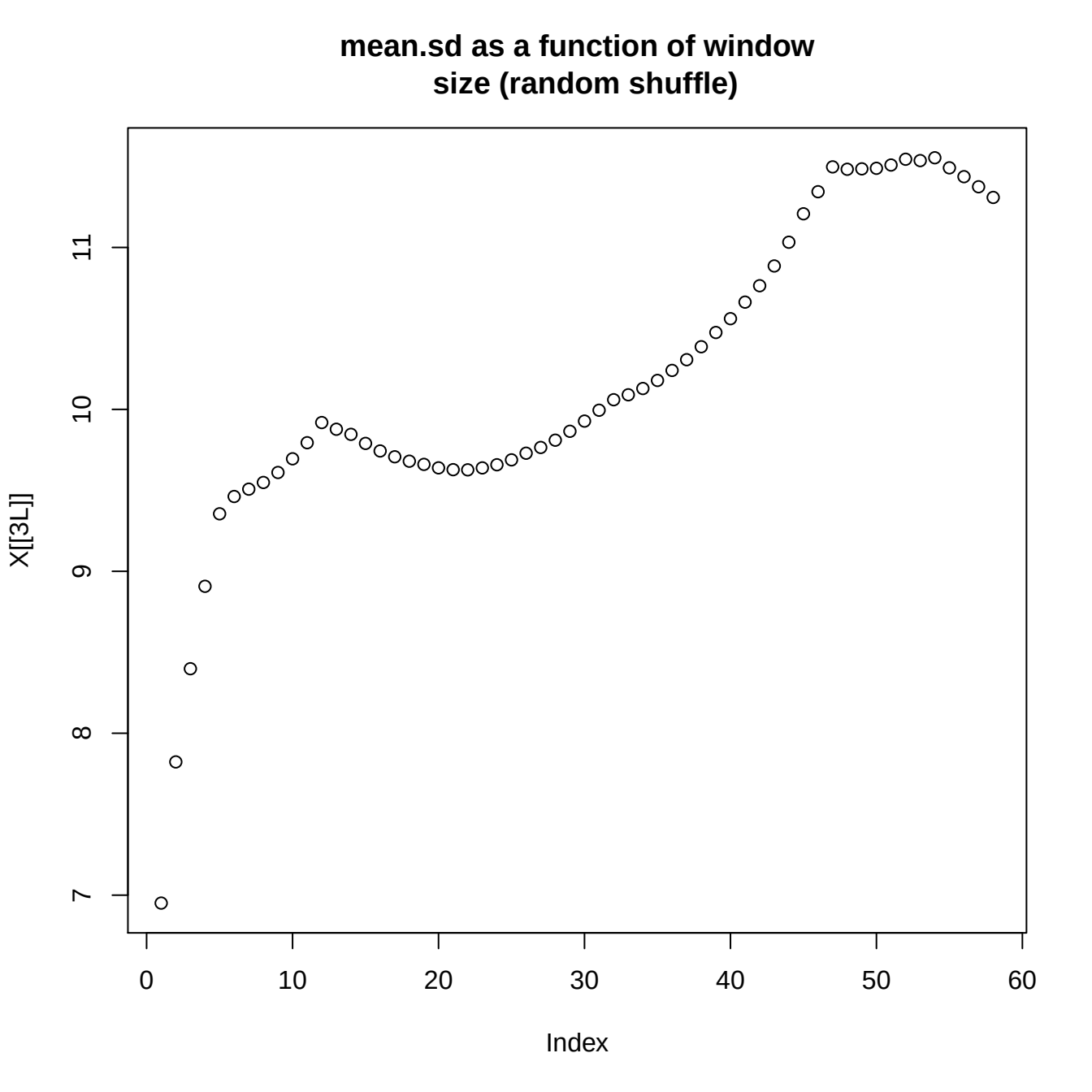
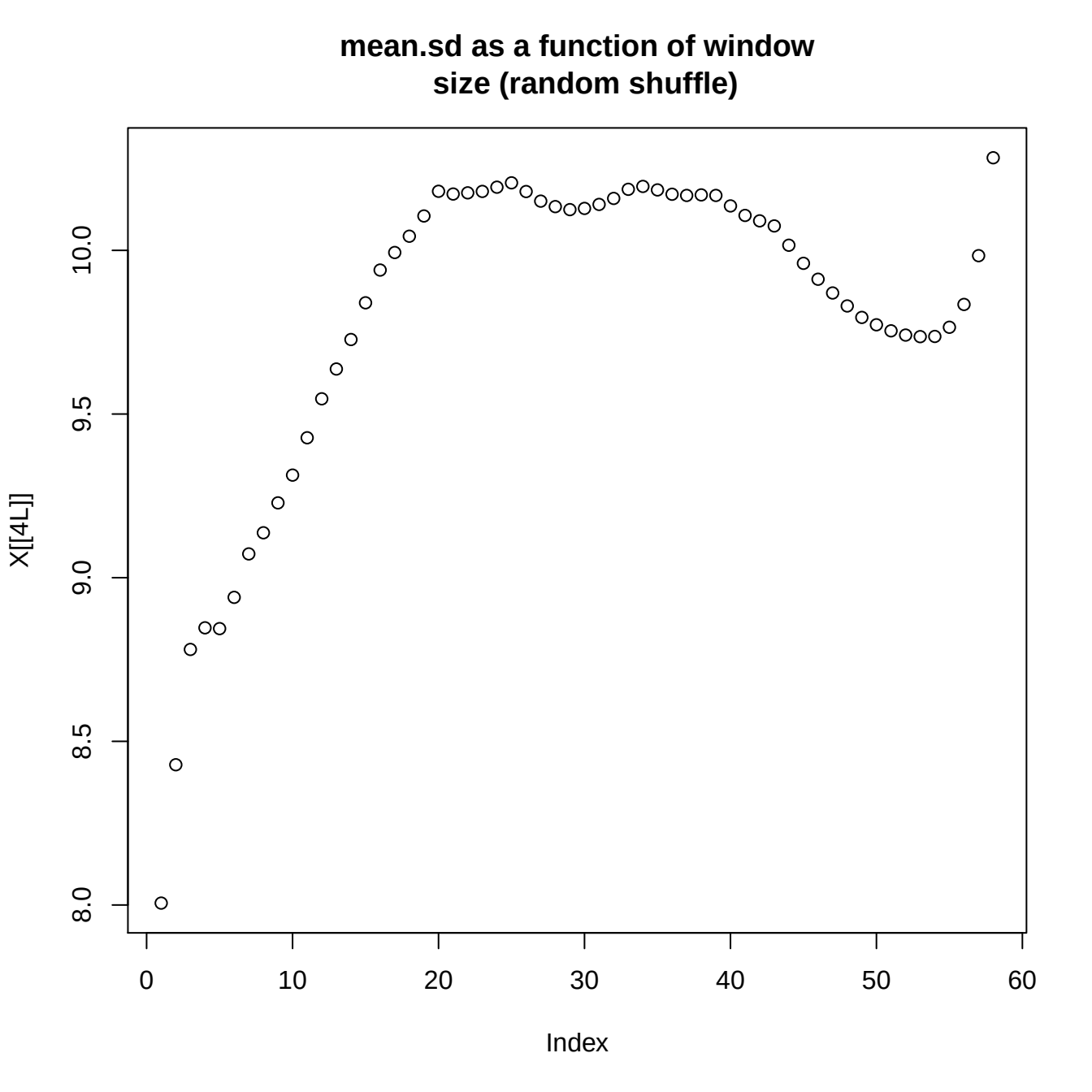
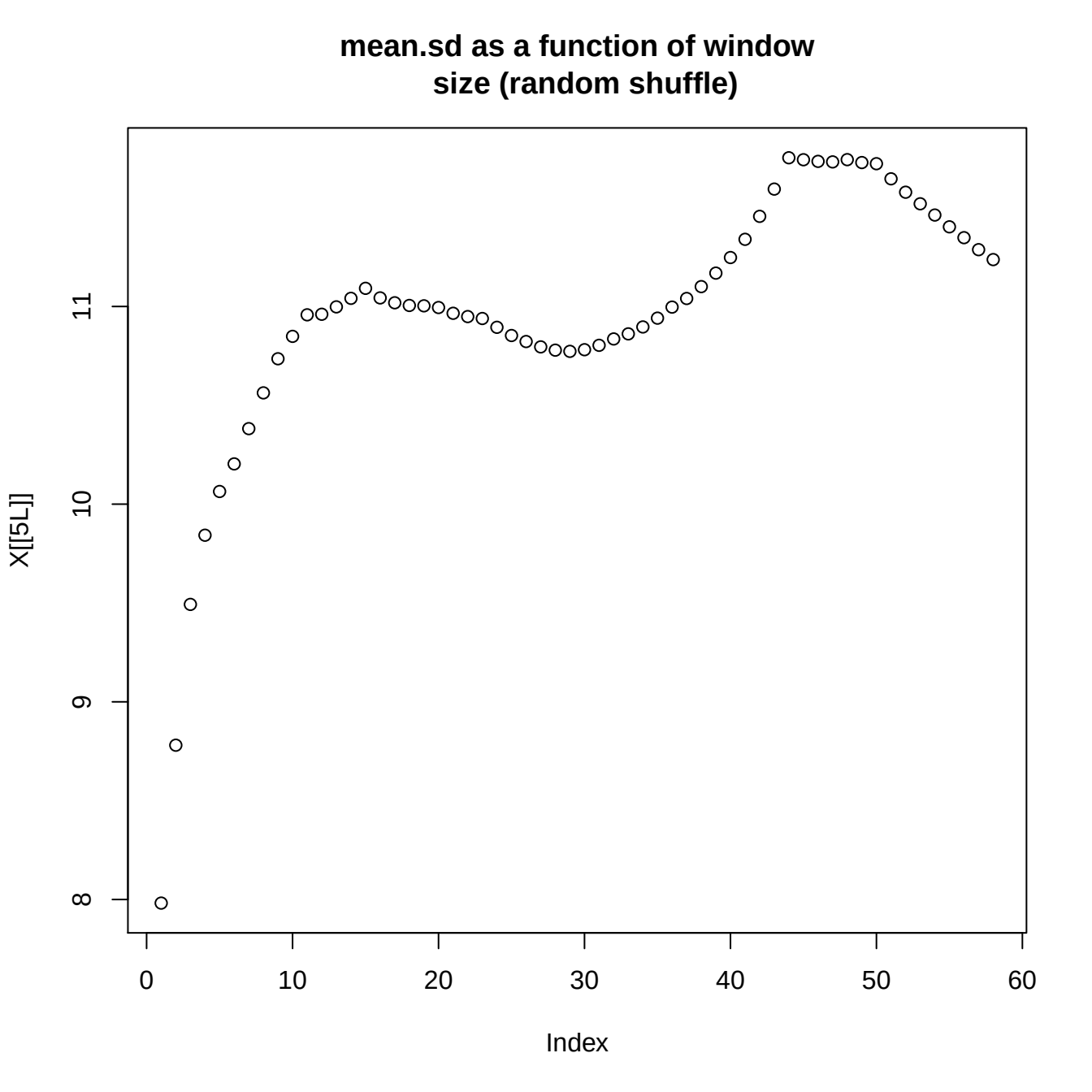
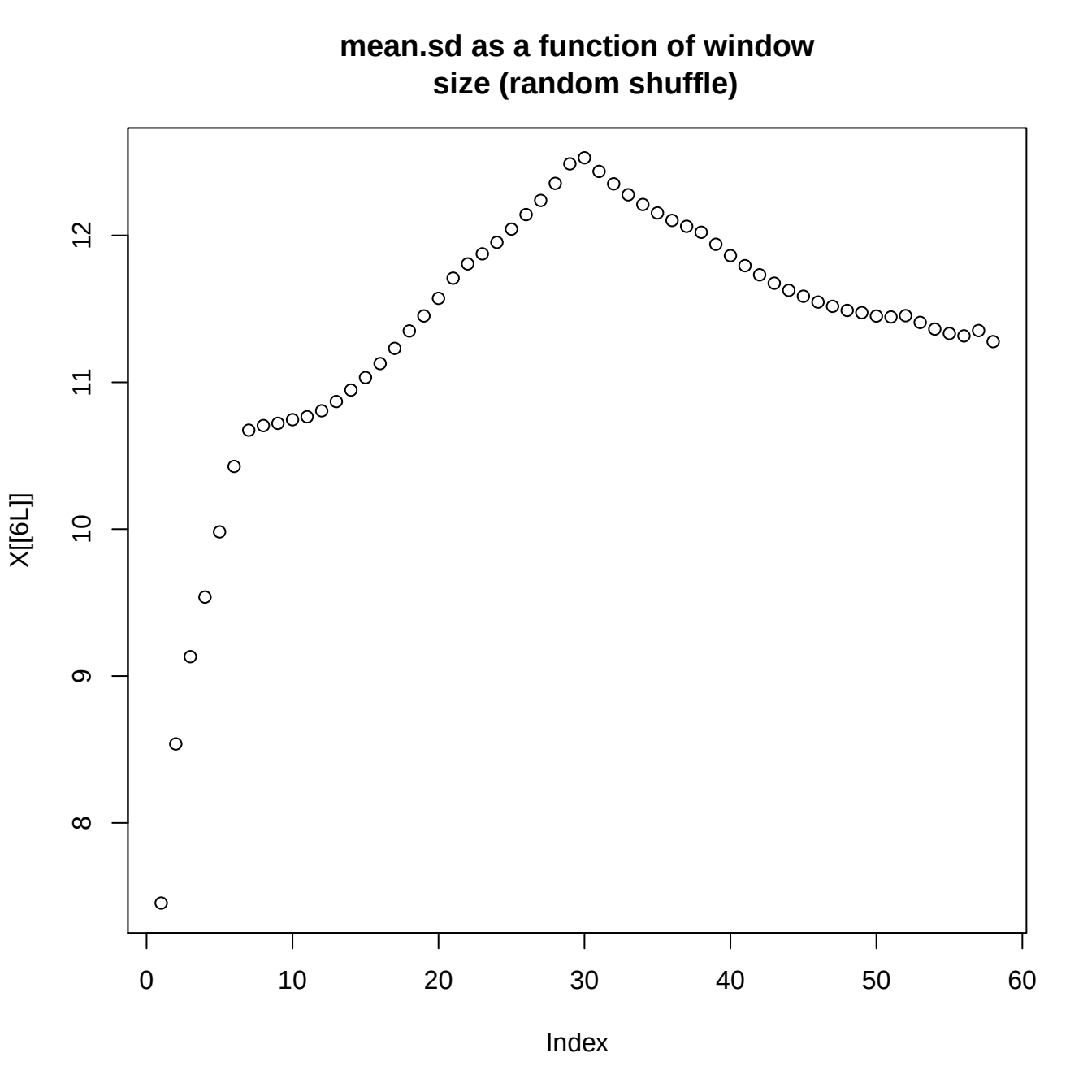

mean.sd as a function of window size (random shuffle)
X[[1L]]
8
9
10
11
0
10
20
30
40
50
60
Index

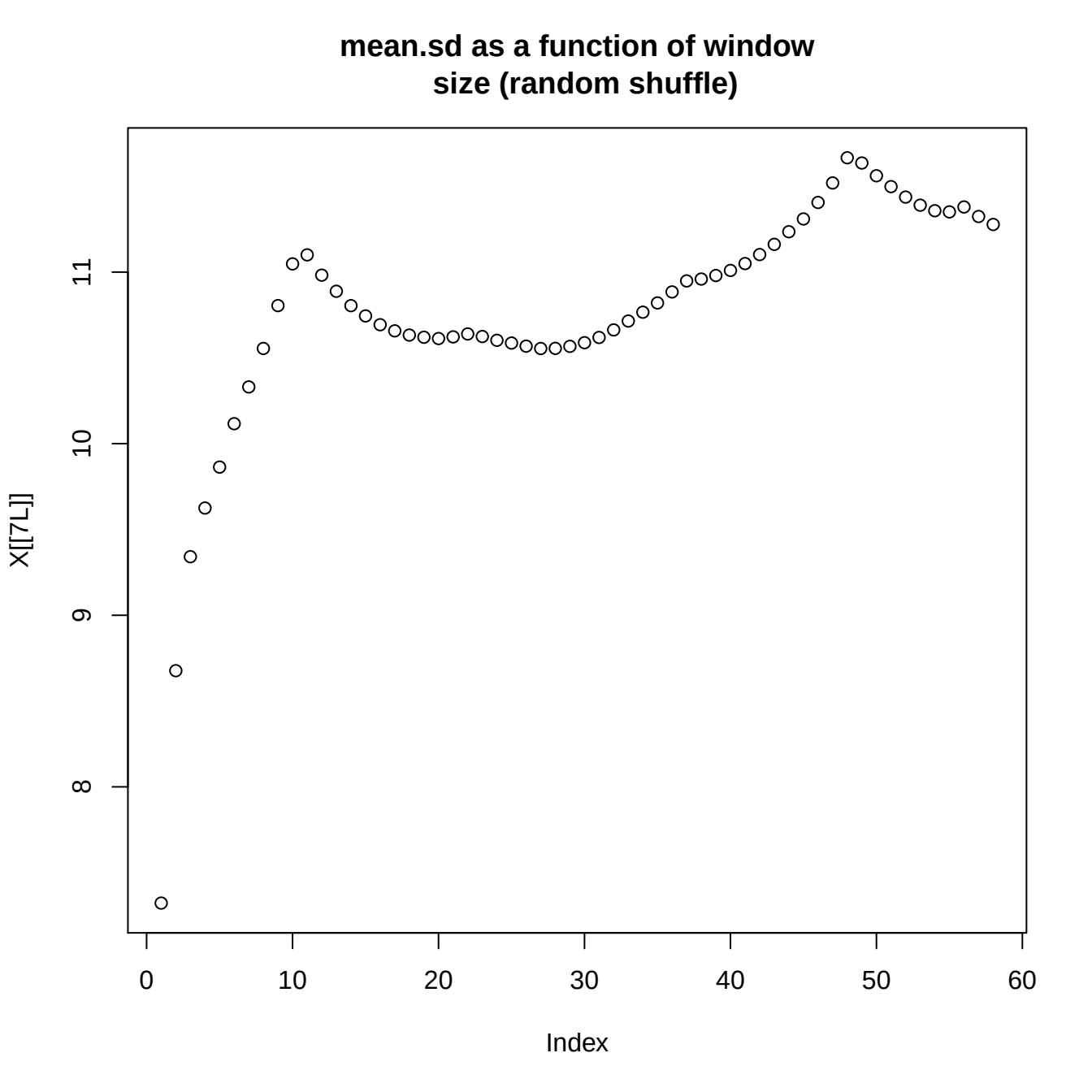

mean.sd as a function of window size (random shuffle)
X[[2L]]
9
10
11
12
0
10
20
30
40
50
60
Index

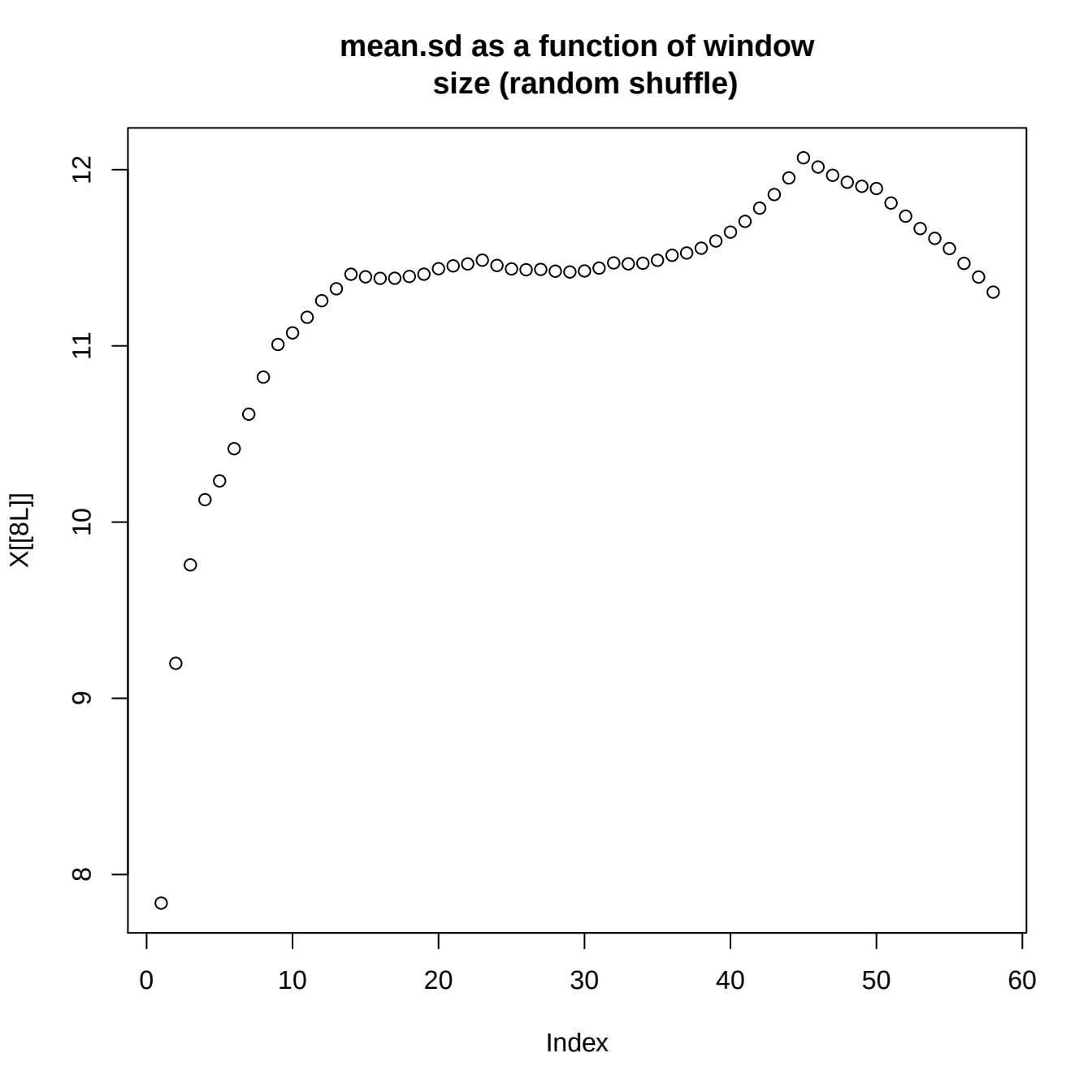

mean.sd as a function of window size (random shuffle)
X[[3L]]
7
8
9
10
11
0
10
20
30
40
50
60
Index

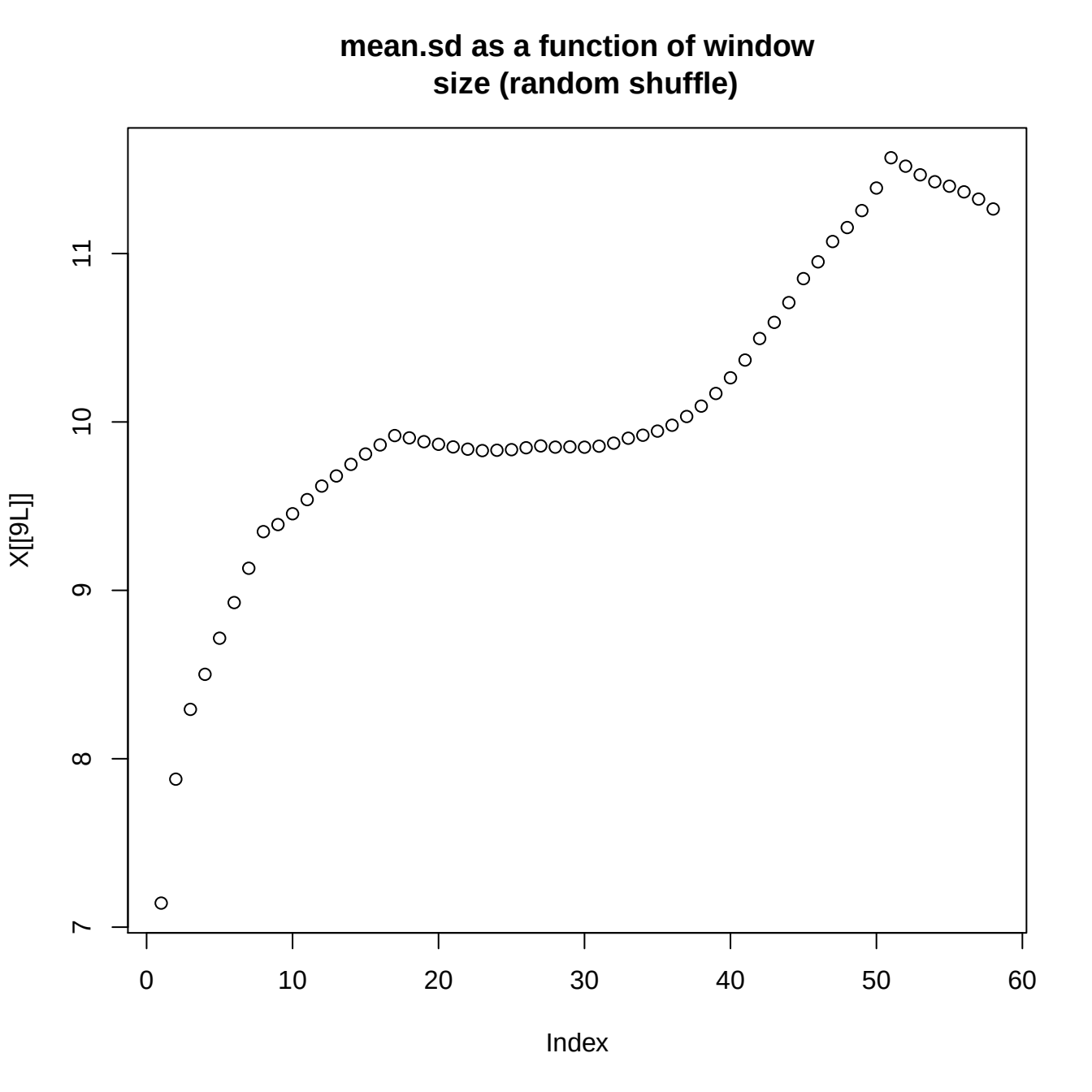

mean.sd as a function of window size (random shuffle)
X[[4L]]
8.0
8.5
9.0
9.5
10.0
0
10
20
30
40
50
60
Index

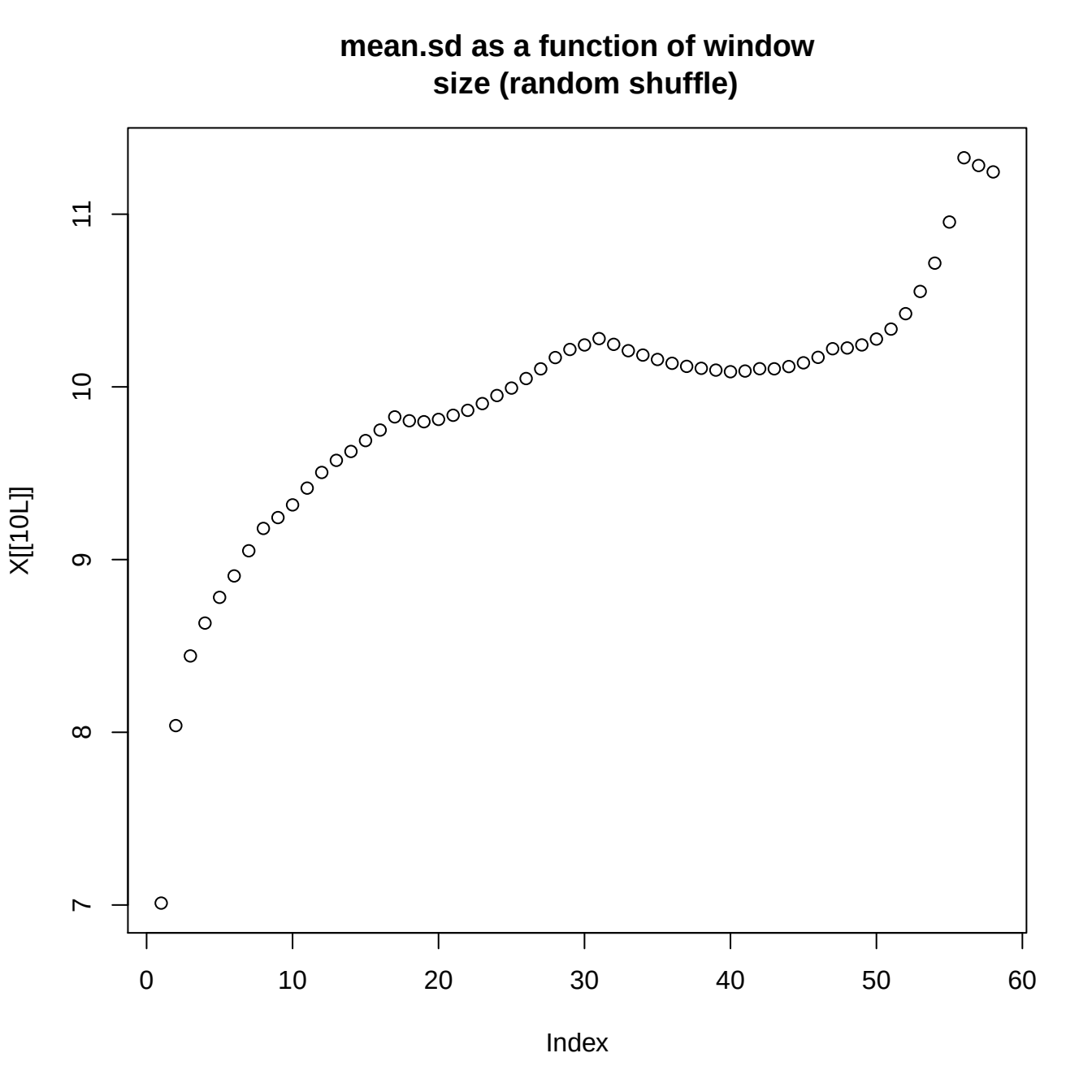

mean.sd as a function of window size (random shuffle)
X[[5L]]
8
9
10
11
0
10
20
30
40
50
60
Index

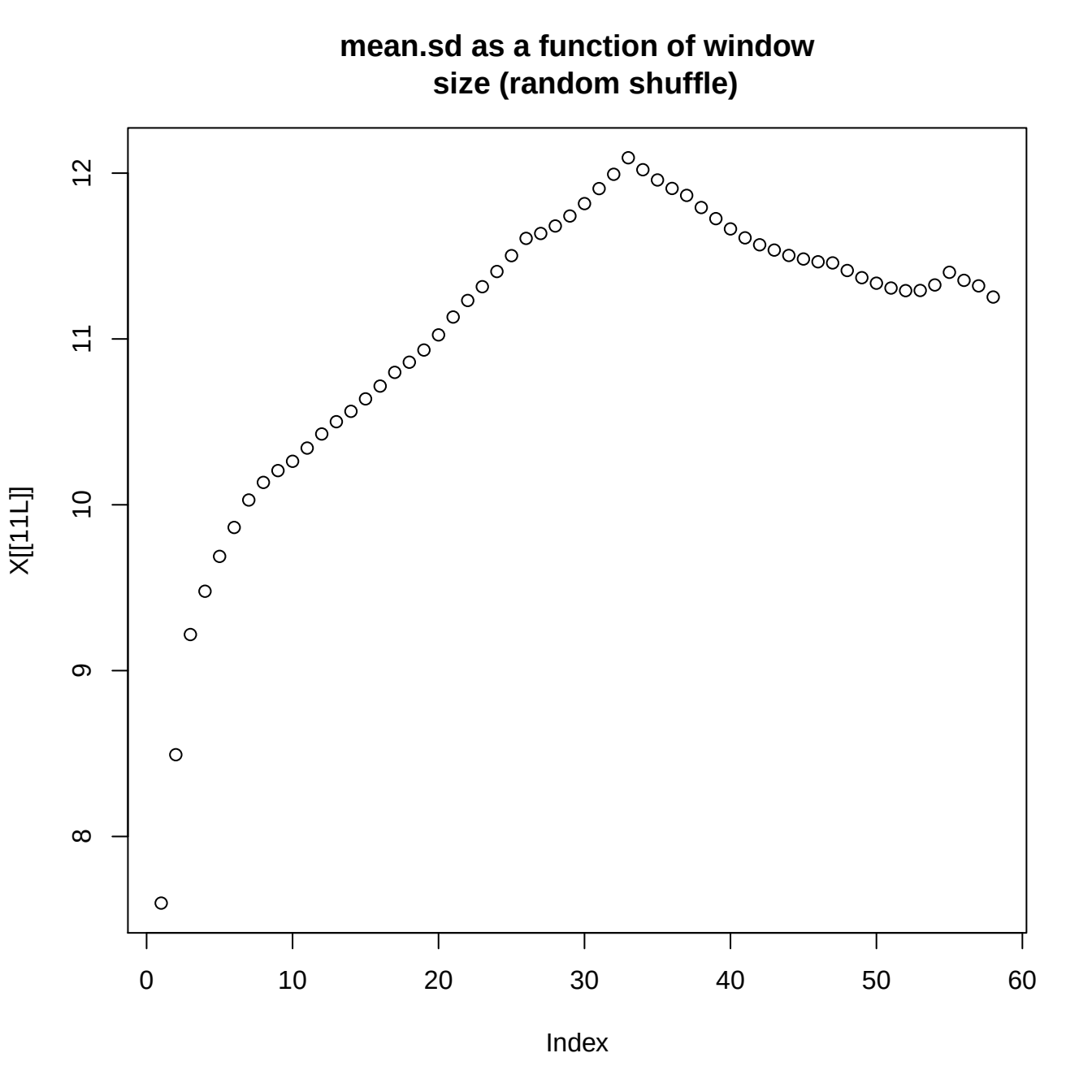

mean.sd as a function of window size (random shuffle)
X[[6]]
8
9
10
11
12
0
10
20
30
40
50
60
Index

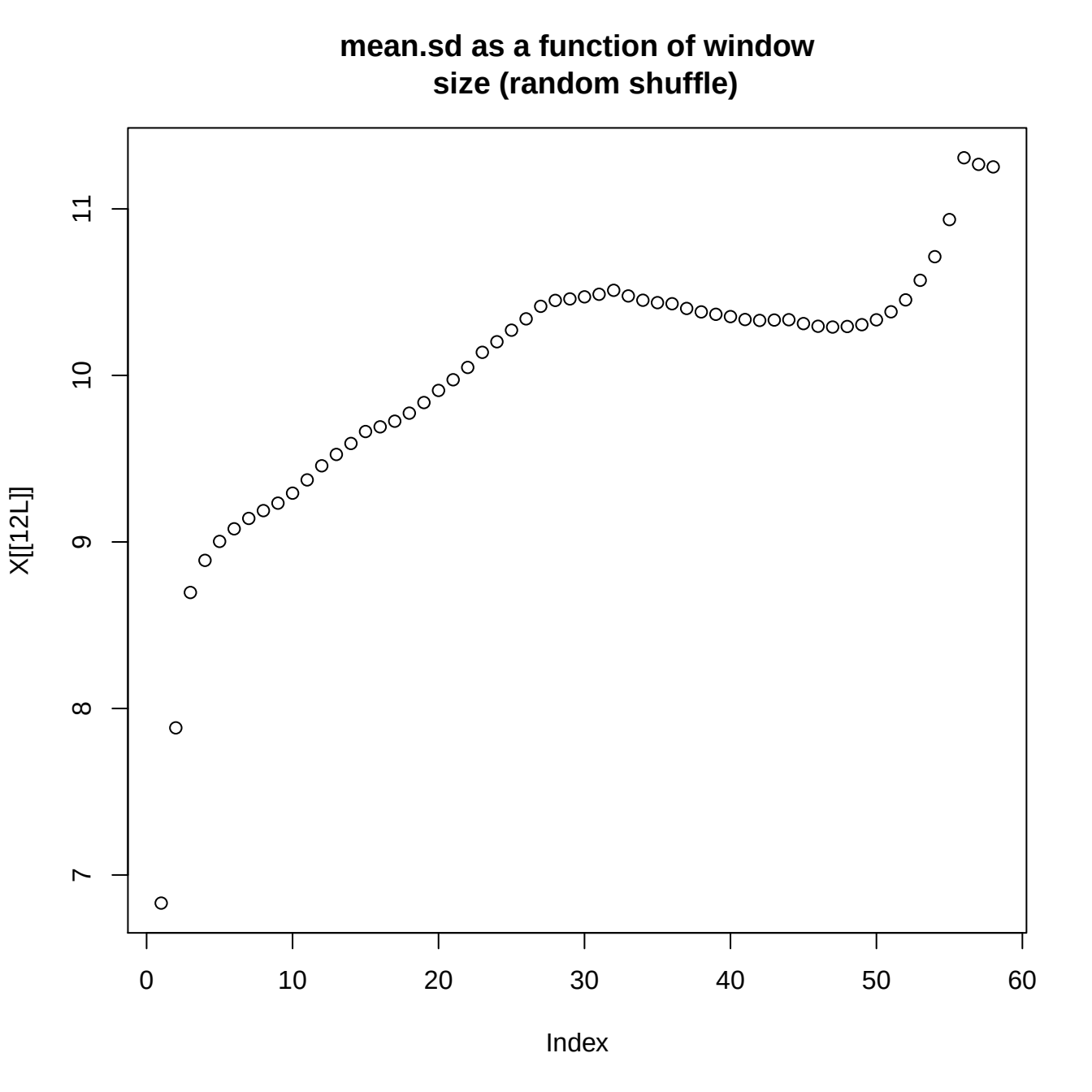

mean.sd as a function of window size (random shuffle)
x[[7]]
8
9
10
11
0
10
20
30
40
50
60
Index

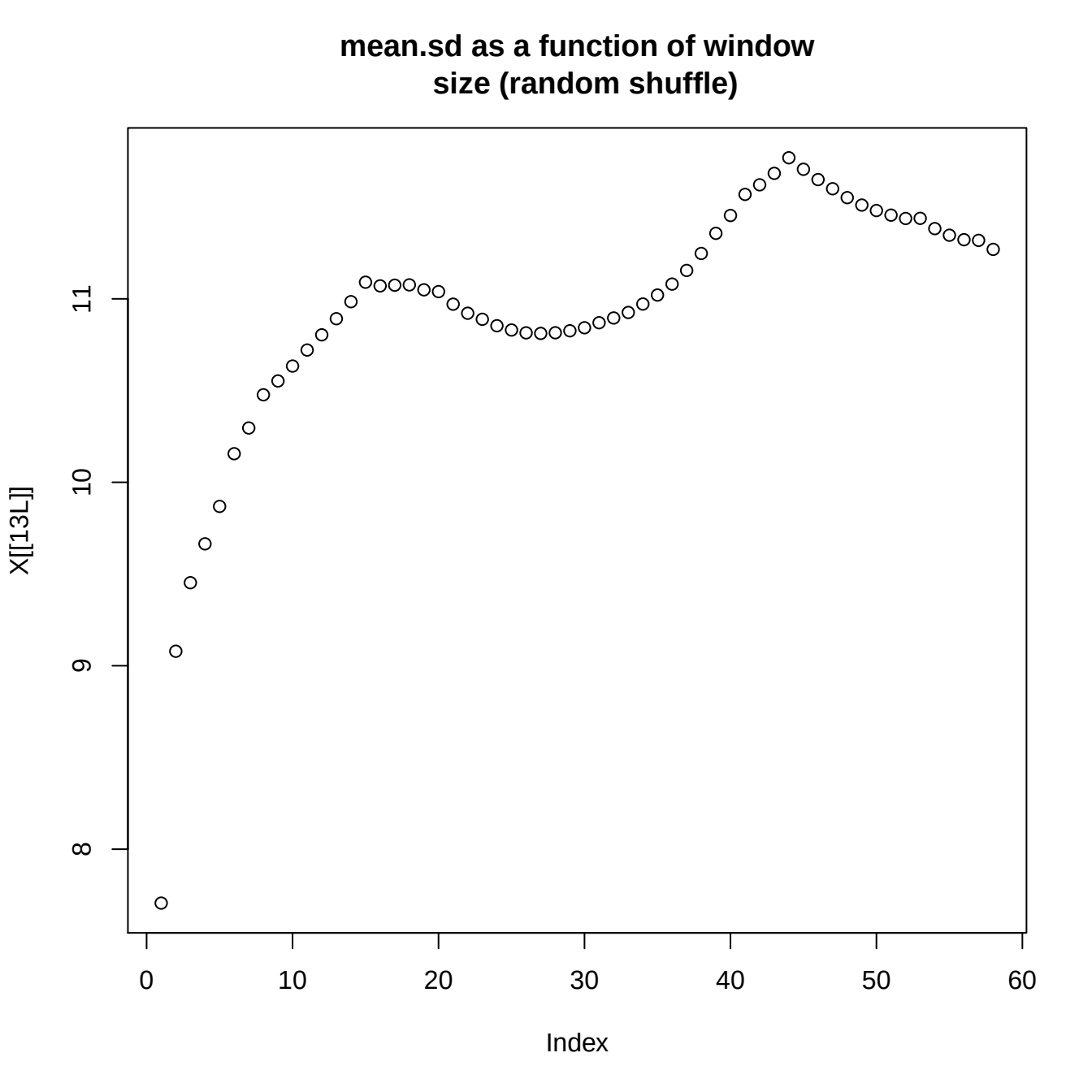

mean.sd as a function of window
size (random shuffle)
X[[8]]
Index
8
9
10
11
12
0
10
20
30
40
50
60

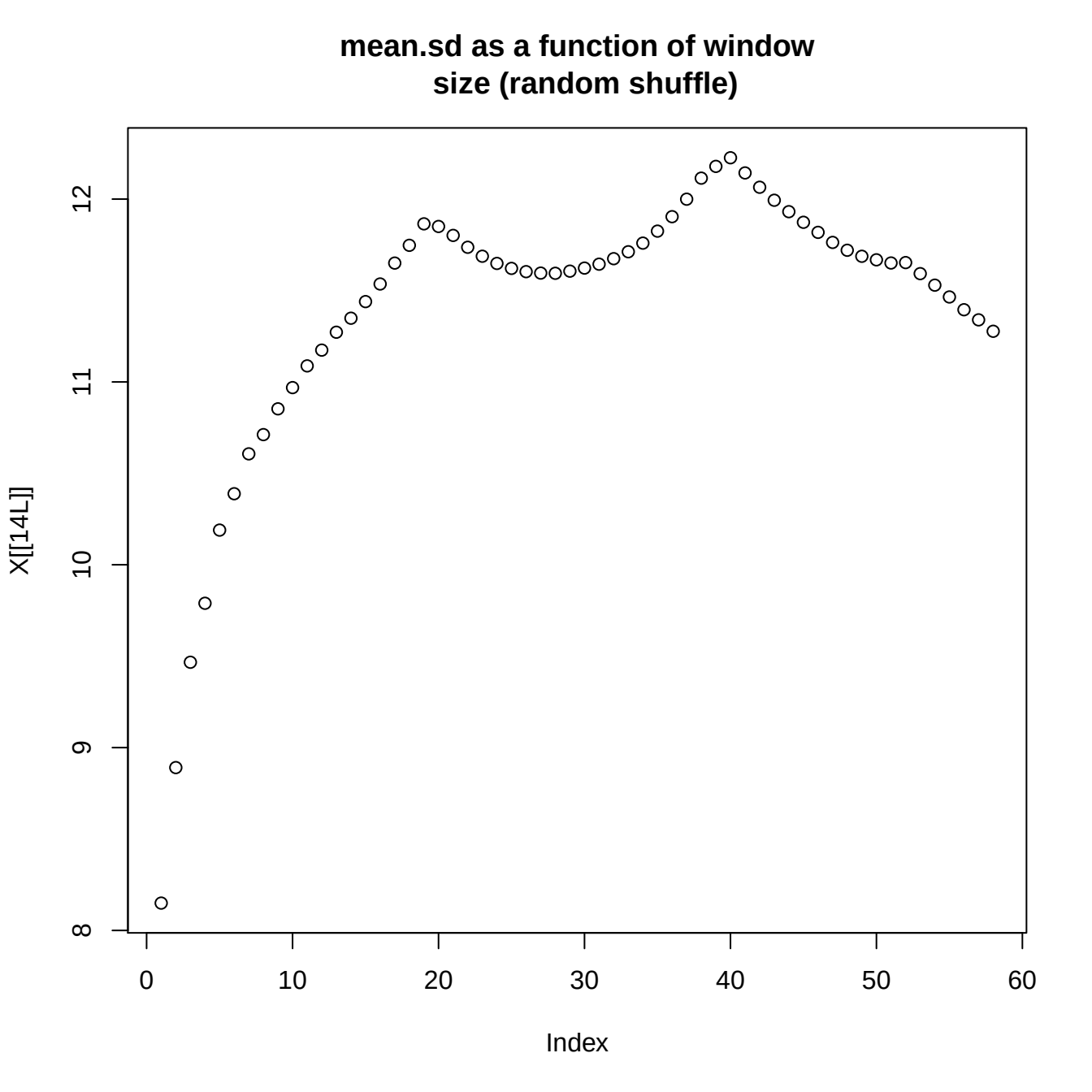

mean.sd as a function of window size (random shuffle)
x[[9L]]
7
8
9
10
11
0
10
20
30
40
50
60
Index

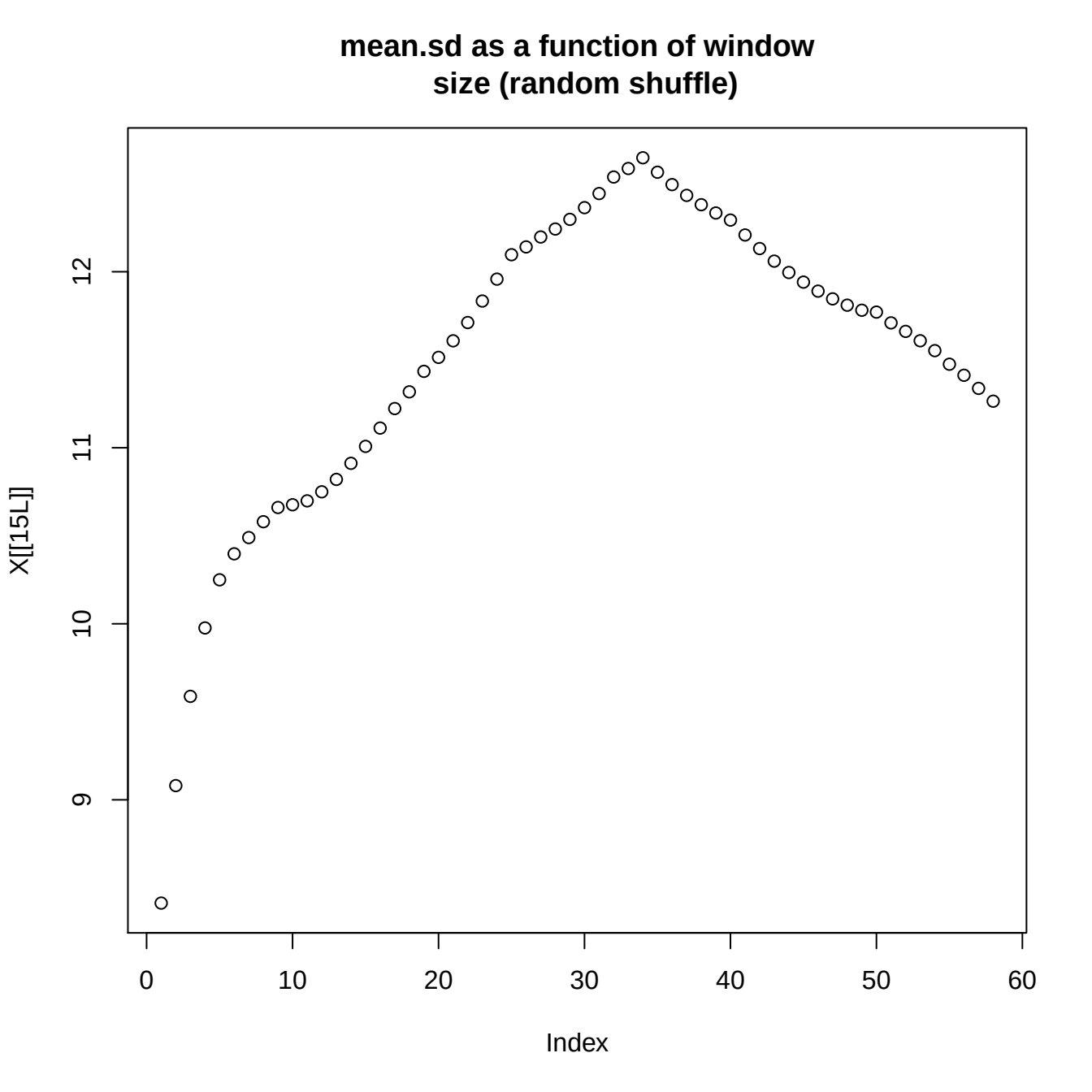

mean.sd as a function of window size (random shuffle)
X[[10L]]
7
8
9
10
11
0
10
20
30
40
50
60
Index

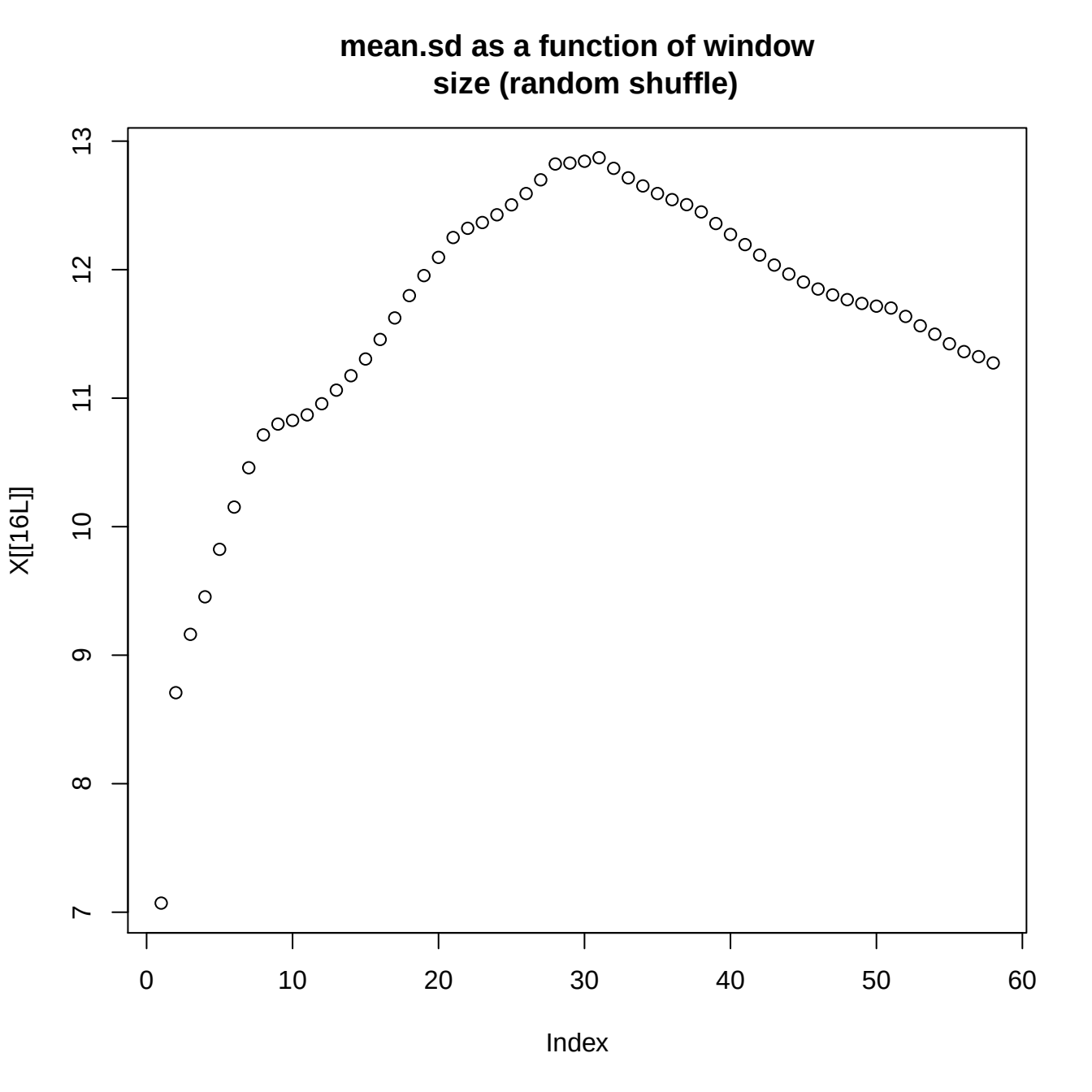

mean.sd as a function of window size (random shuffle)
X[[11L]]
8
9
10
11
12
0
10
20
30
40
50
60
Index

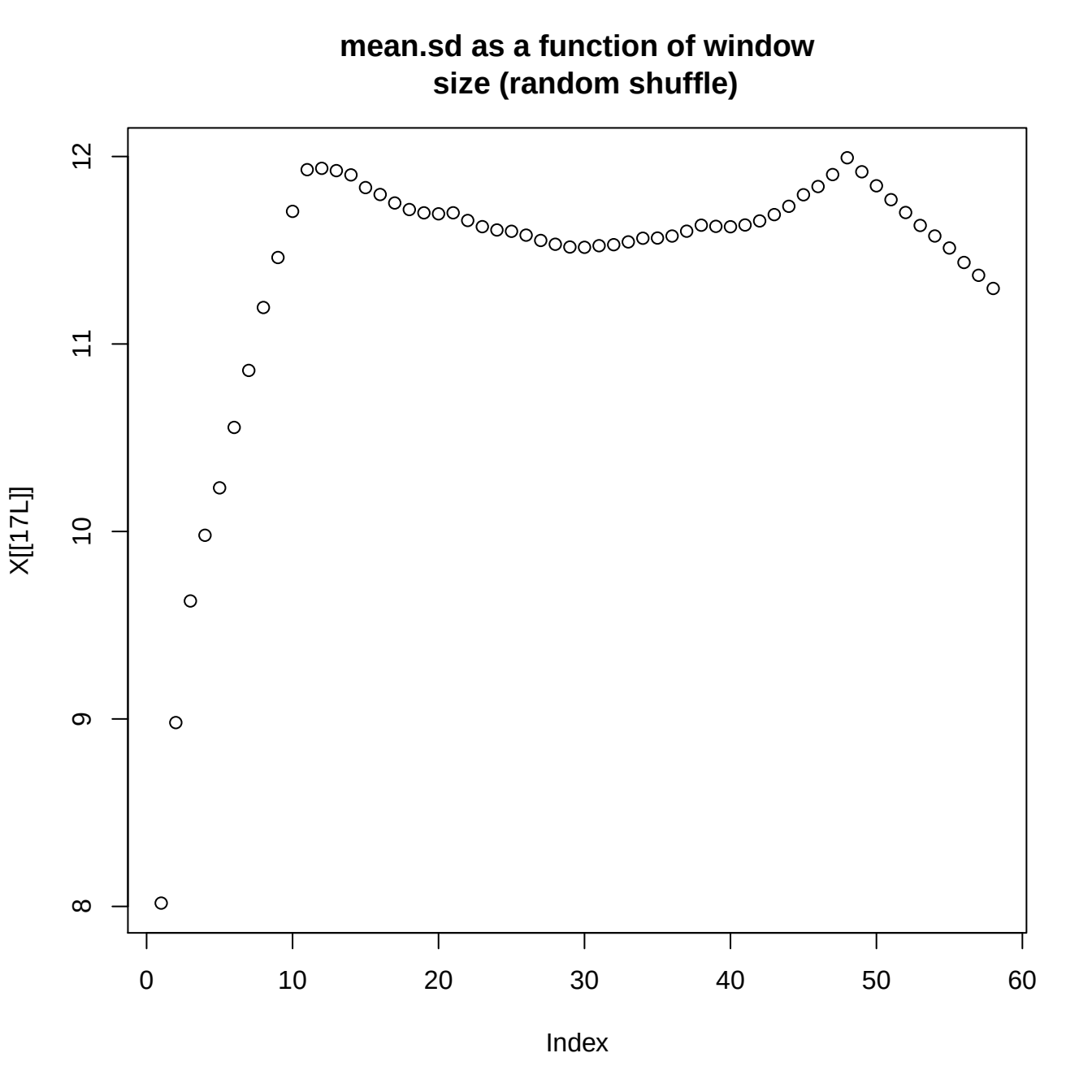

mean.sd as a function of window size (random shuffle)
X[[12L]]
7
8
9
10
11
0
10
20
30
40
50
60
Index

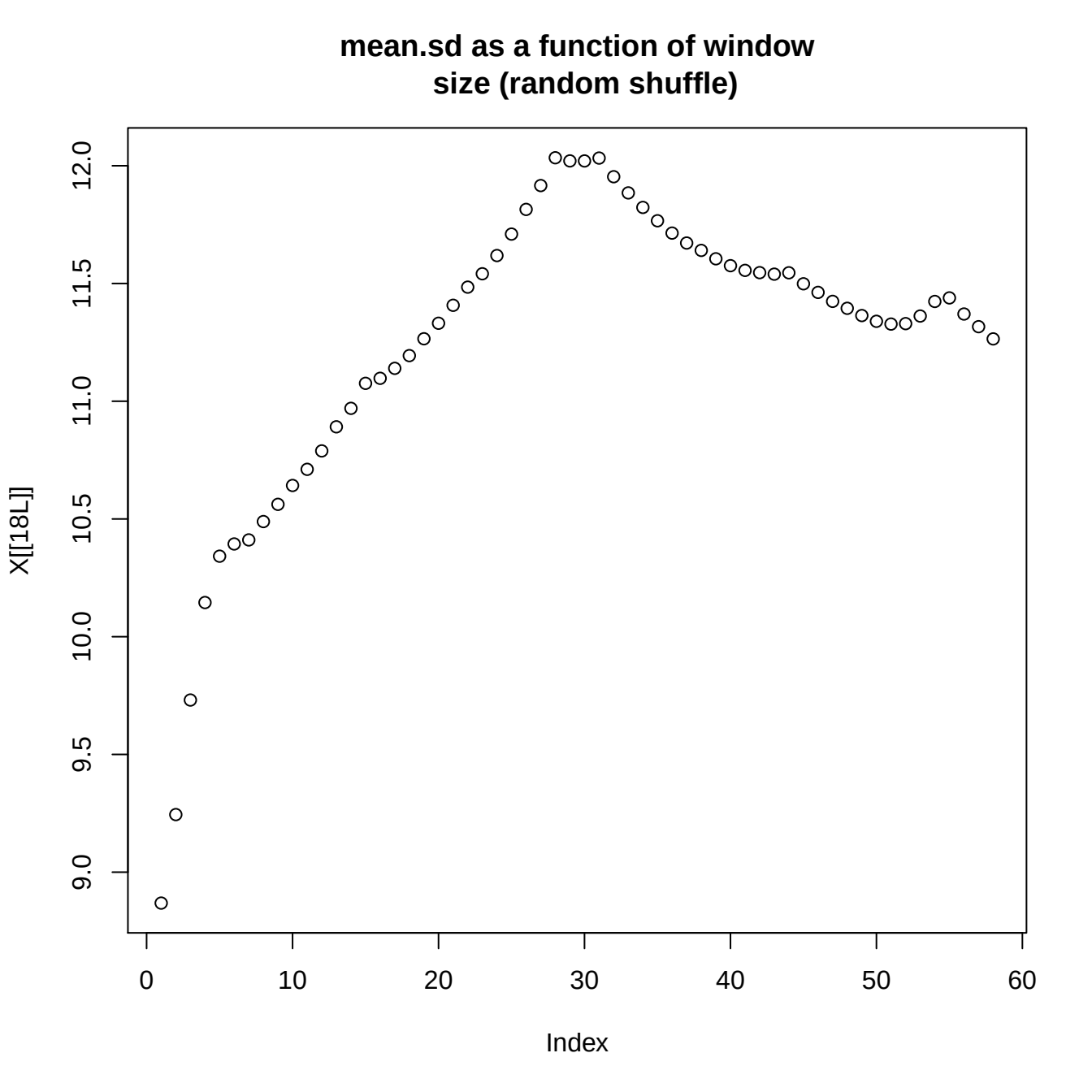

mean.sd as a function of window size (random shuffle)
X[[13L]]
8
9
10
11
0
10
20
30
40
50
60
Index

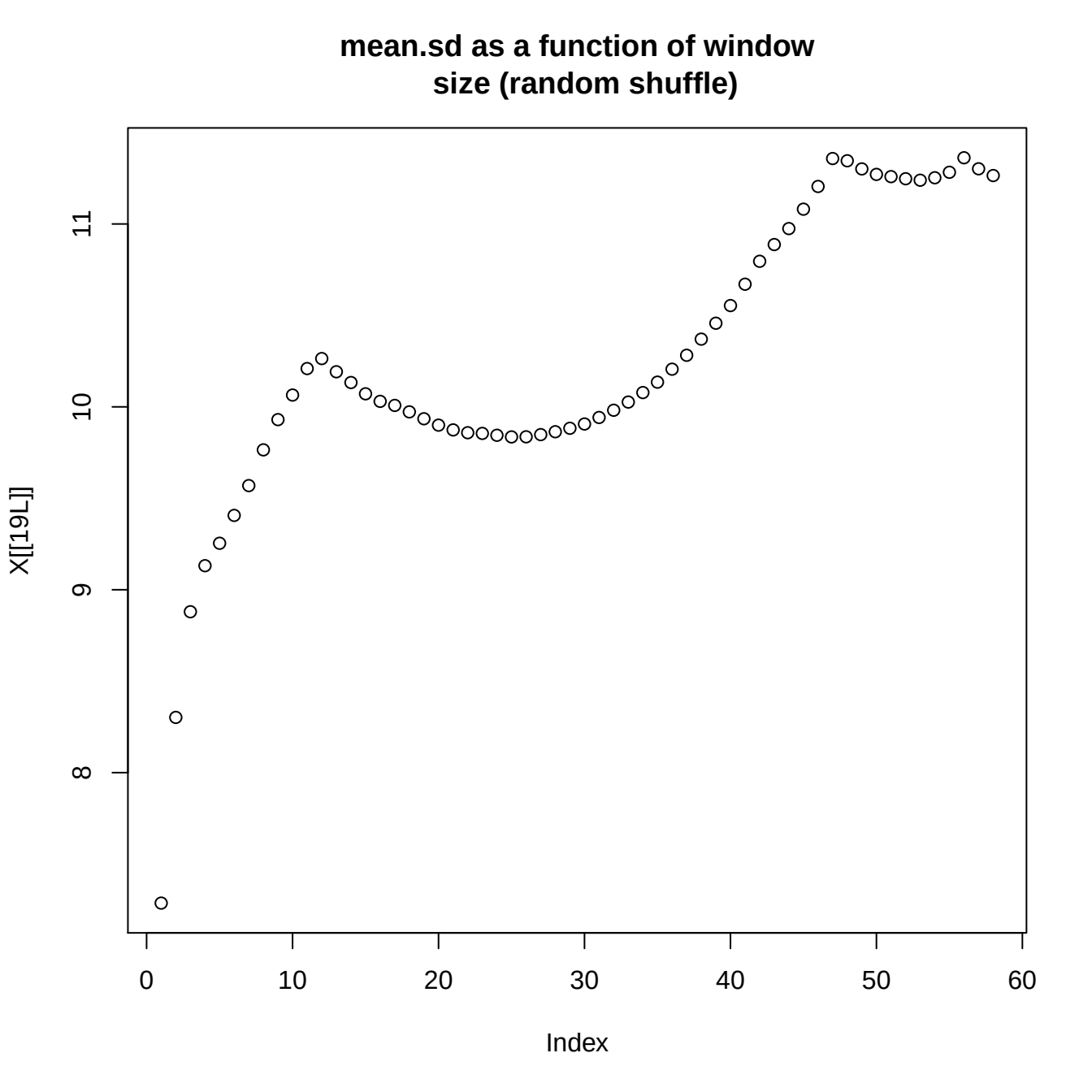

mean.sd as a function of window size (random shuffle)
X[[14L]]
8
9
10
11
12
0
10
20
30
40
50
60
Index

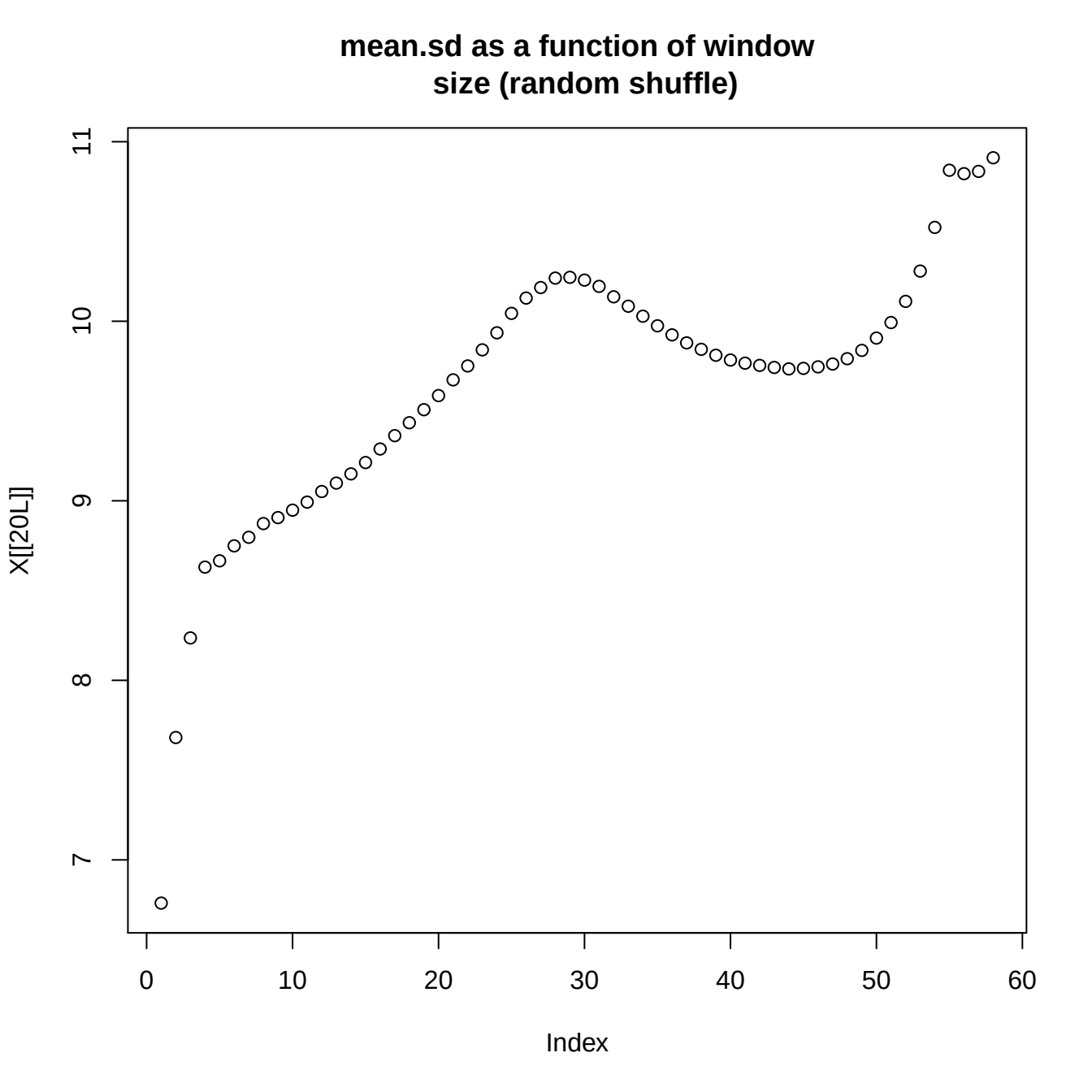

mean.sd as a function of window size (random shuffle)
X[[15L]]
9
10
11
12
0
10
20
30
40
50
60
Index


mean.sd as a function of window size (random shuffle)
X[[16L]]
Index
7
8
9
10
11
12
13
0
10
20
30
40
50
60


mean.sd as a function of window size (random shuffle)
X[[17L]]
Index
8
9
10
11
12
0
10
20
30
40
50
60


mean.sd as a function of window size (random shuffle)
X[[18L]]
9.0
9.5
10.0
10.5
11.0
11.5
12.0
0
10
20
30
40
50
60
Index


mean.sd as a function of window
size (random shuffle)
X[[19L]]
8
9
10
11
0
10
20
30
40
50
60
Index


mean.sd as a function of window size (random shuffle)
X[[20L]]
Index
7
8
9
10
11
0
10
20
30
40
50
60