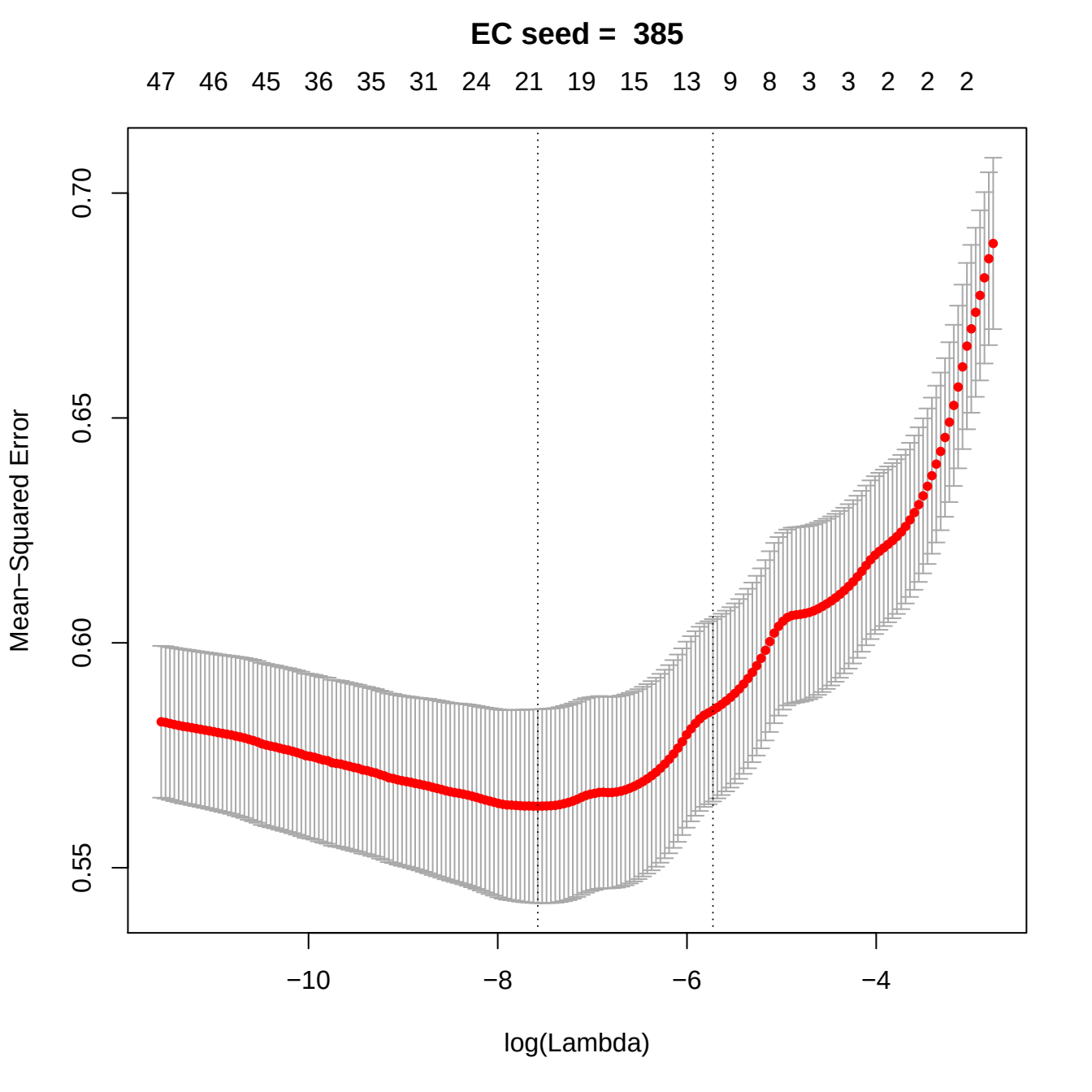
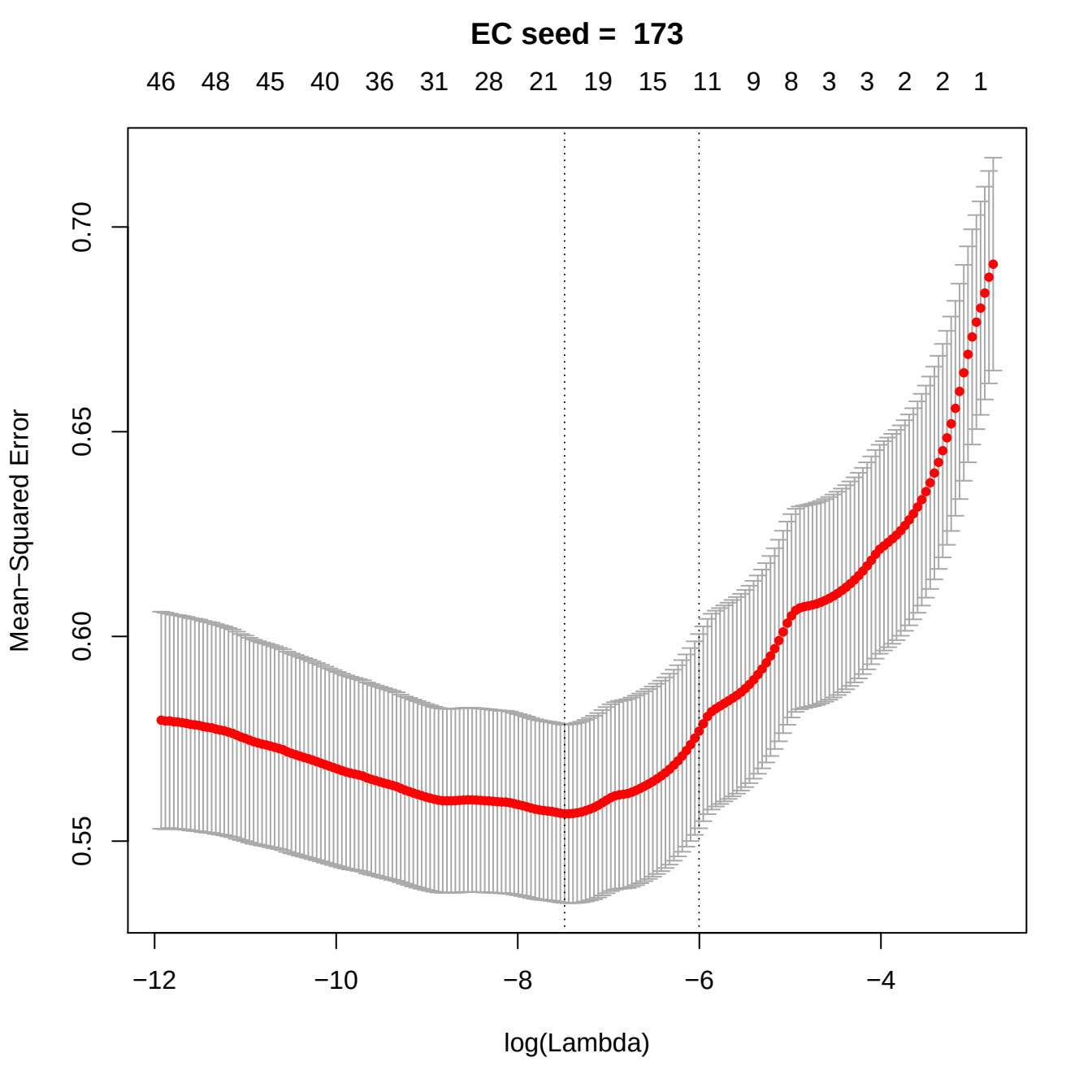
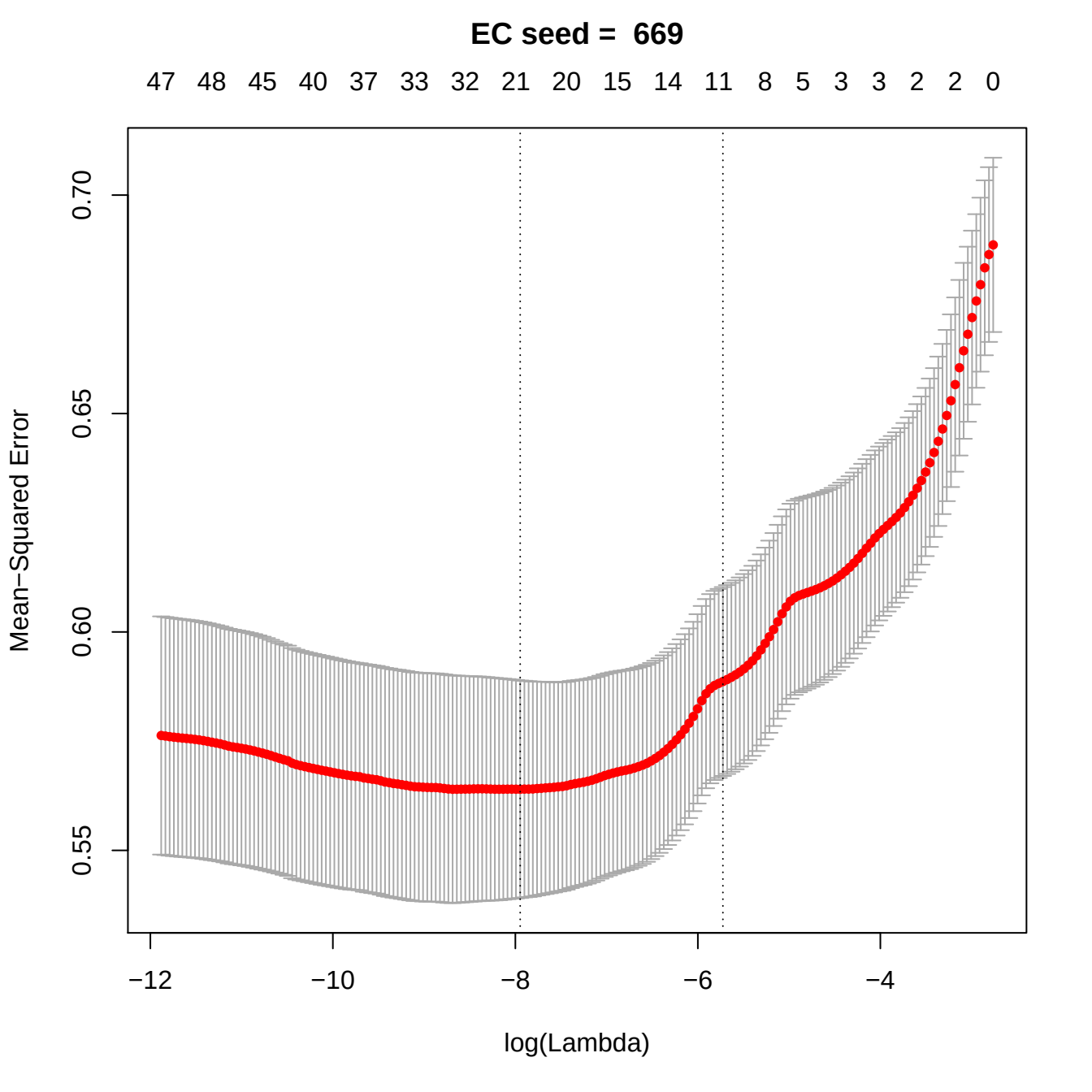
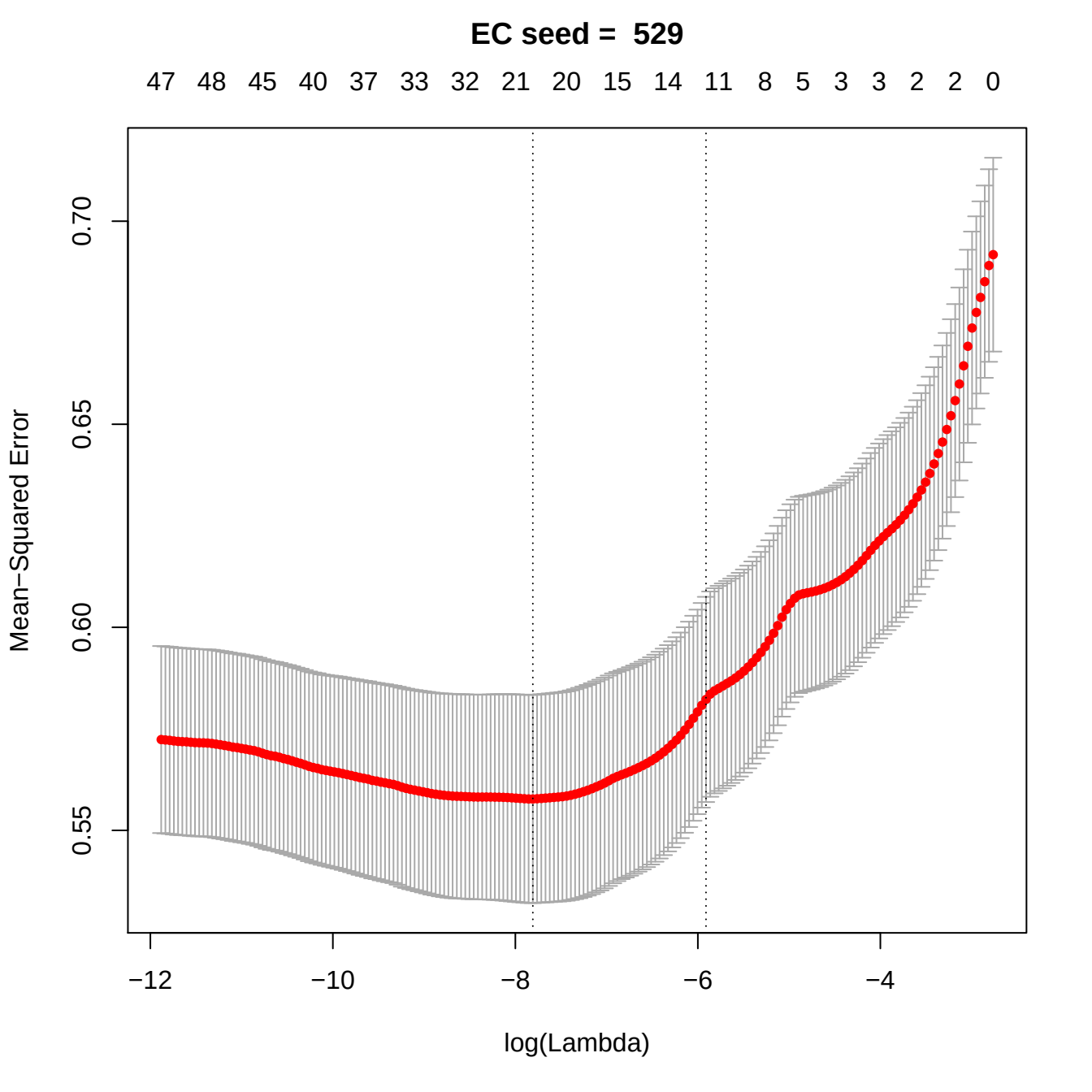
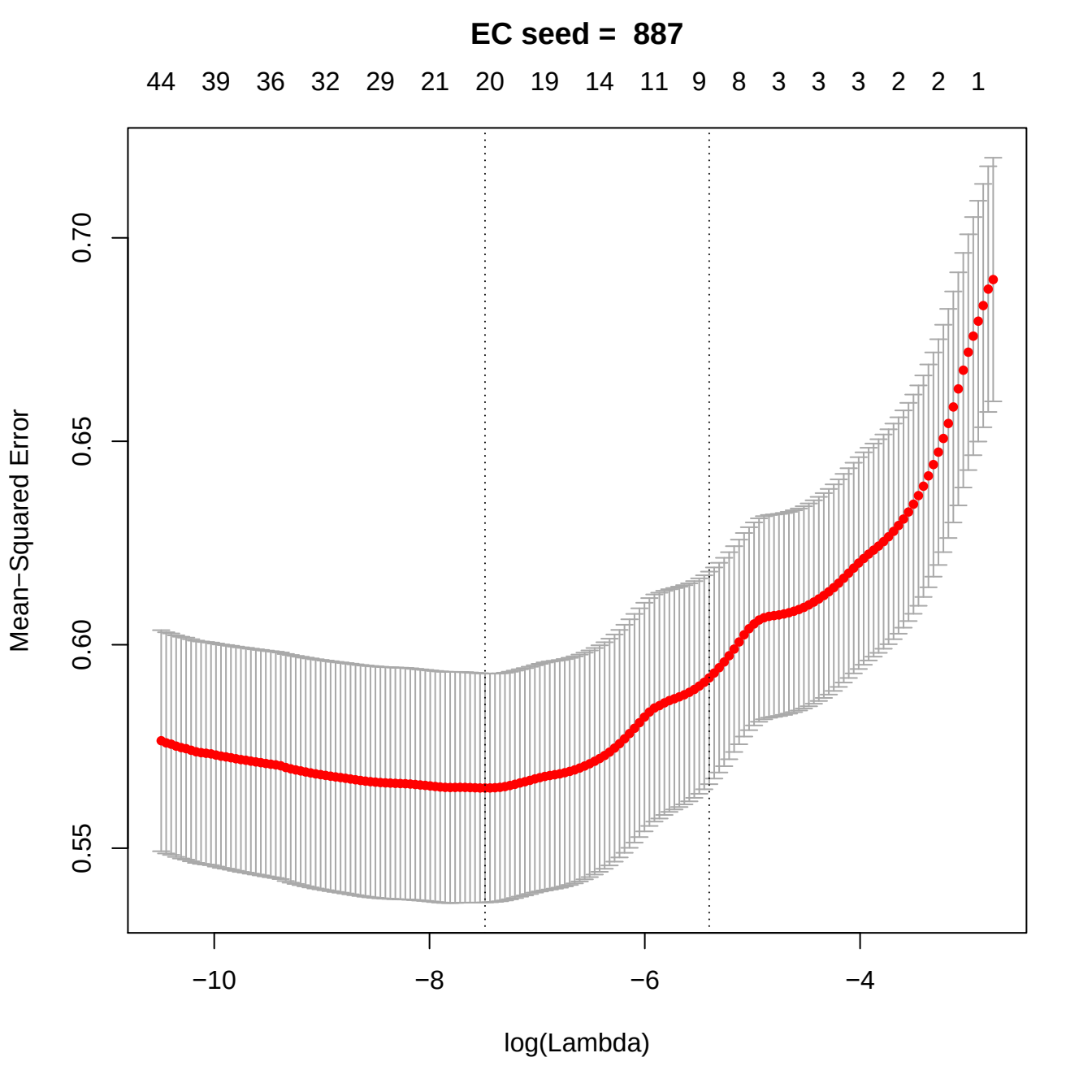
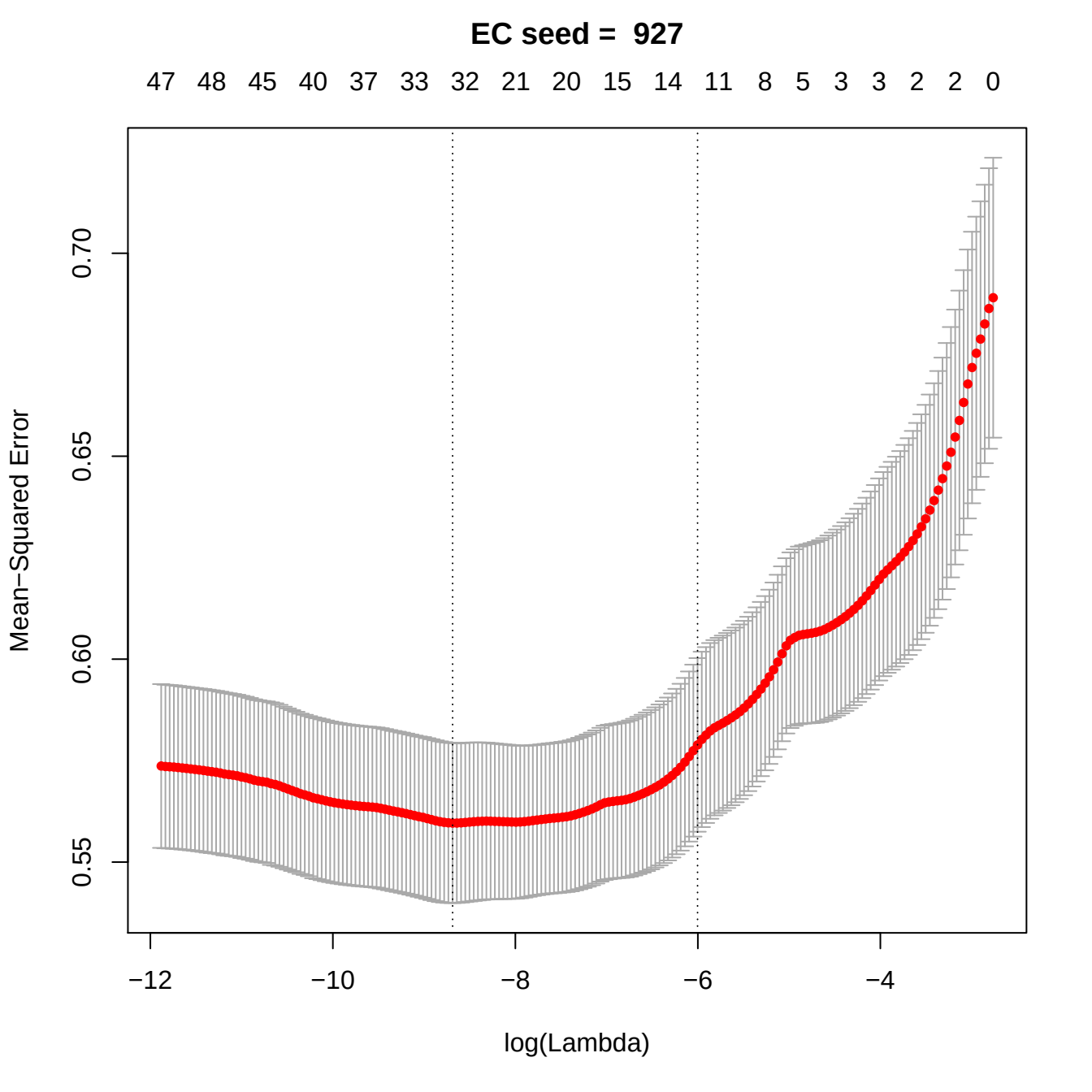

EC seed = 385
47 46 45 36 35 31 24 21 19 15 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

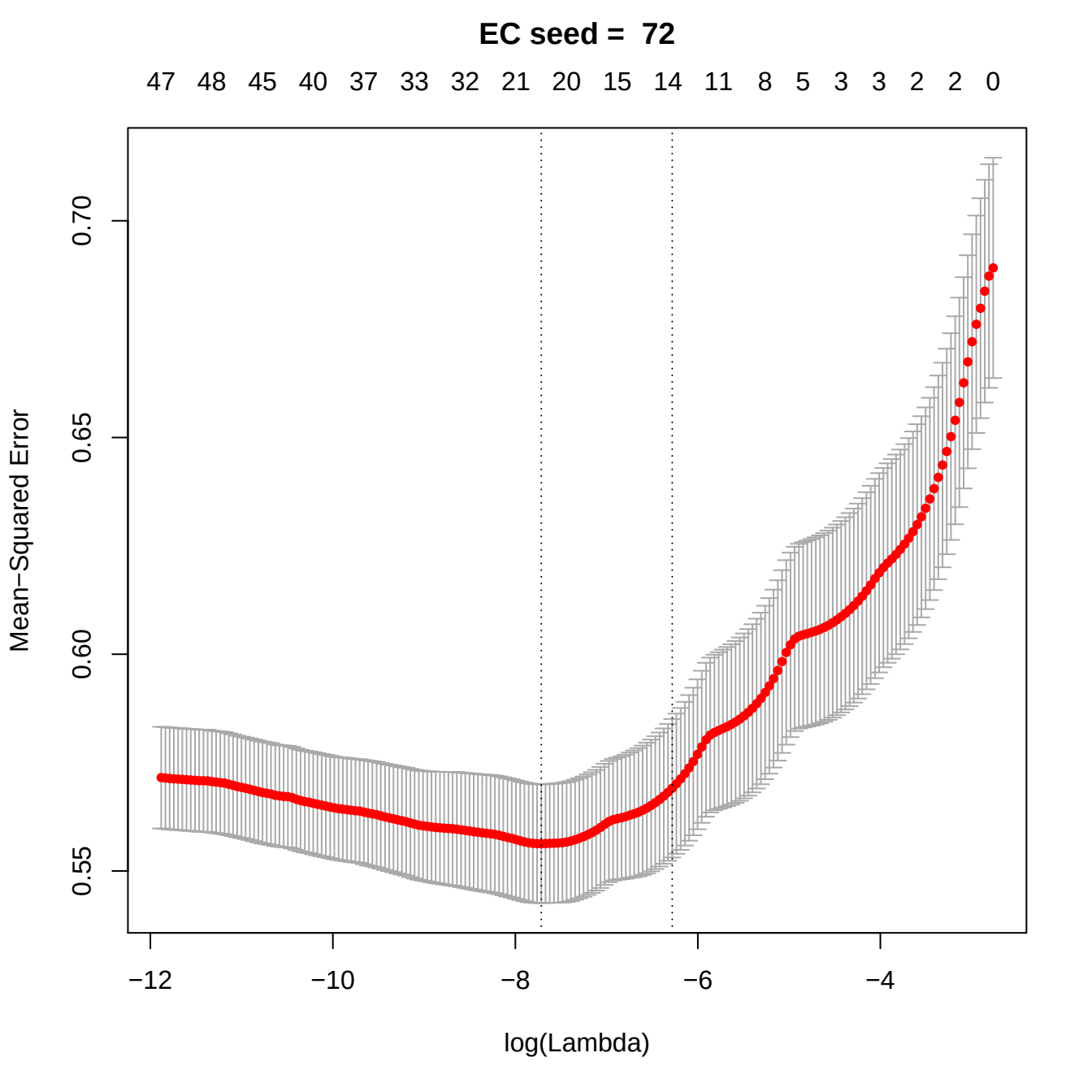

EC seed = 173
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

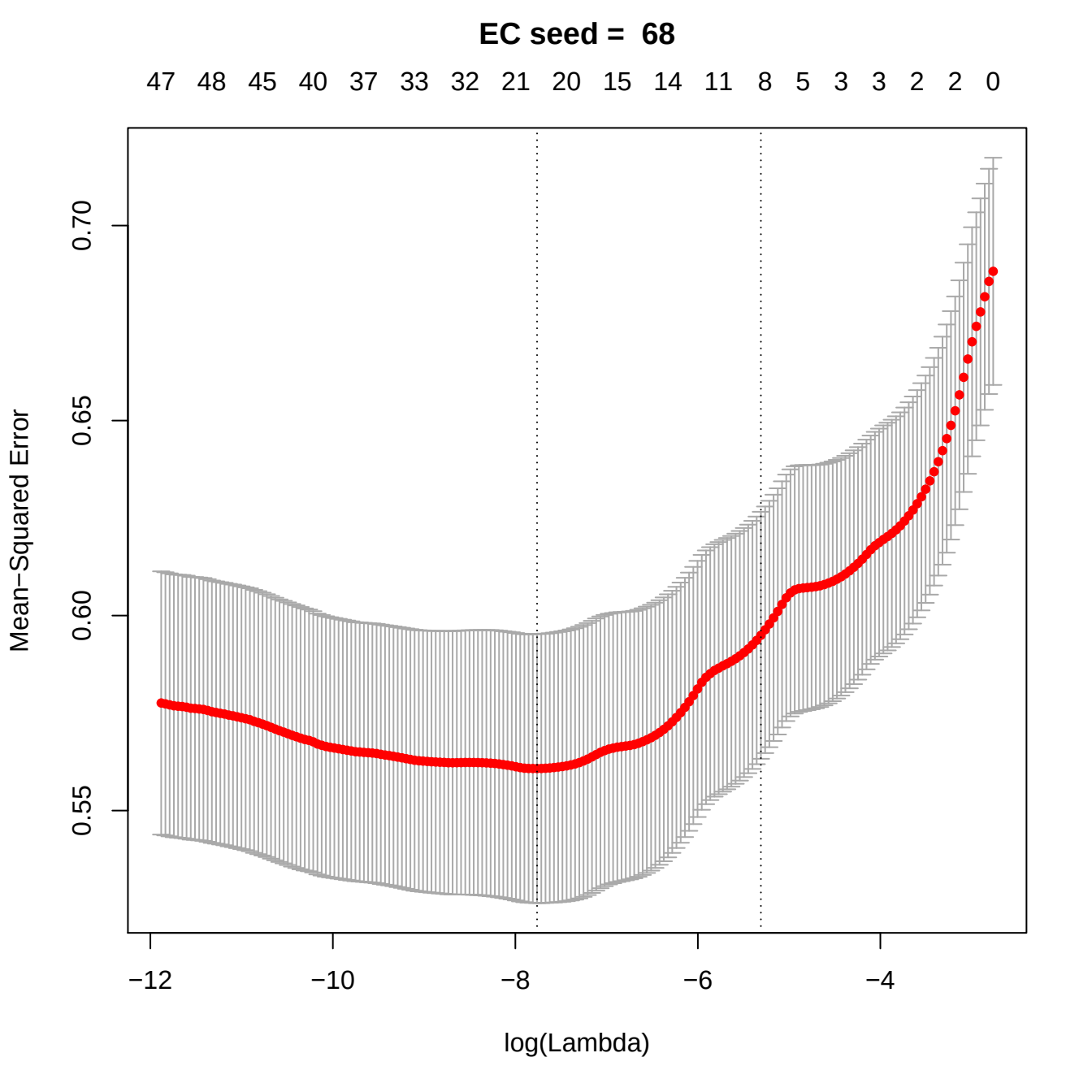

EC seed = 669
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

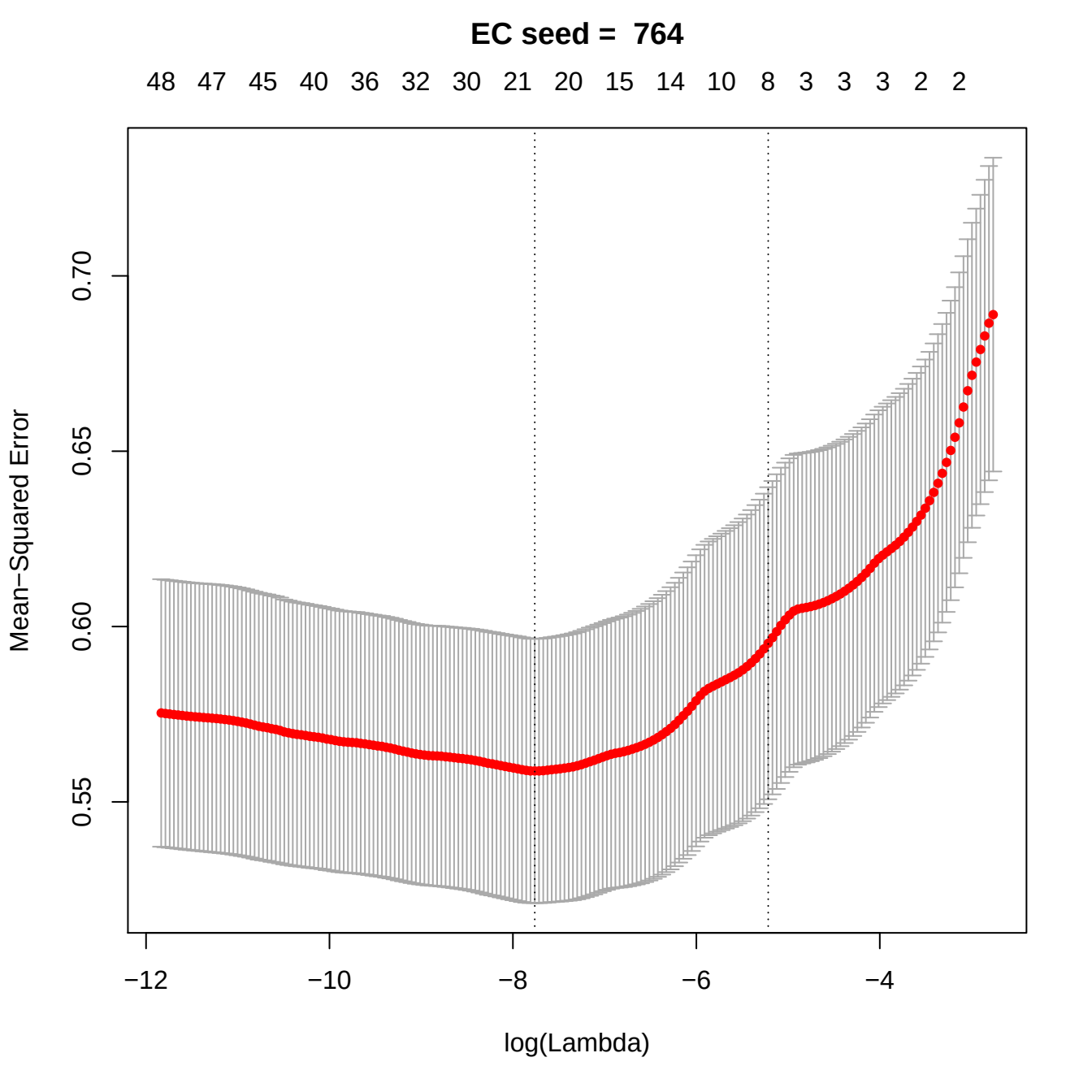

EC seed = 529
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

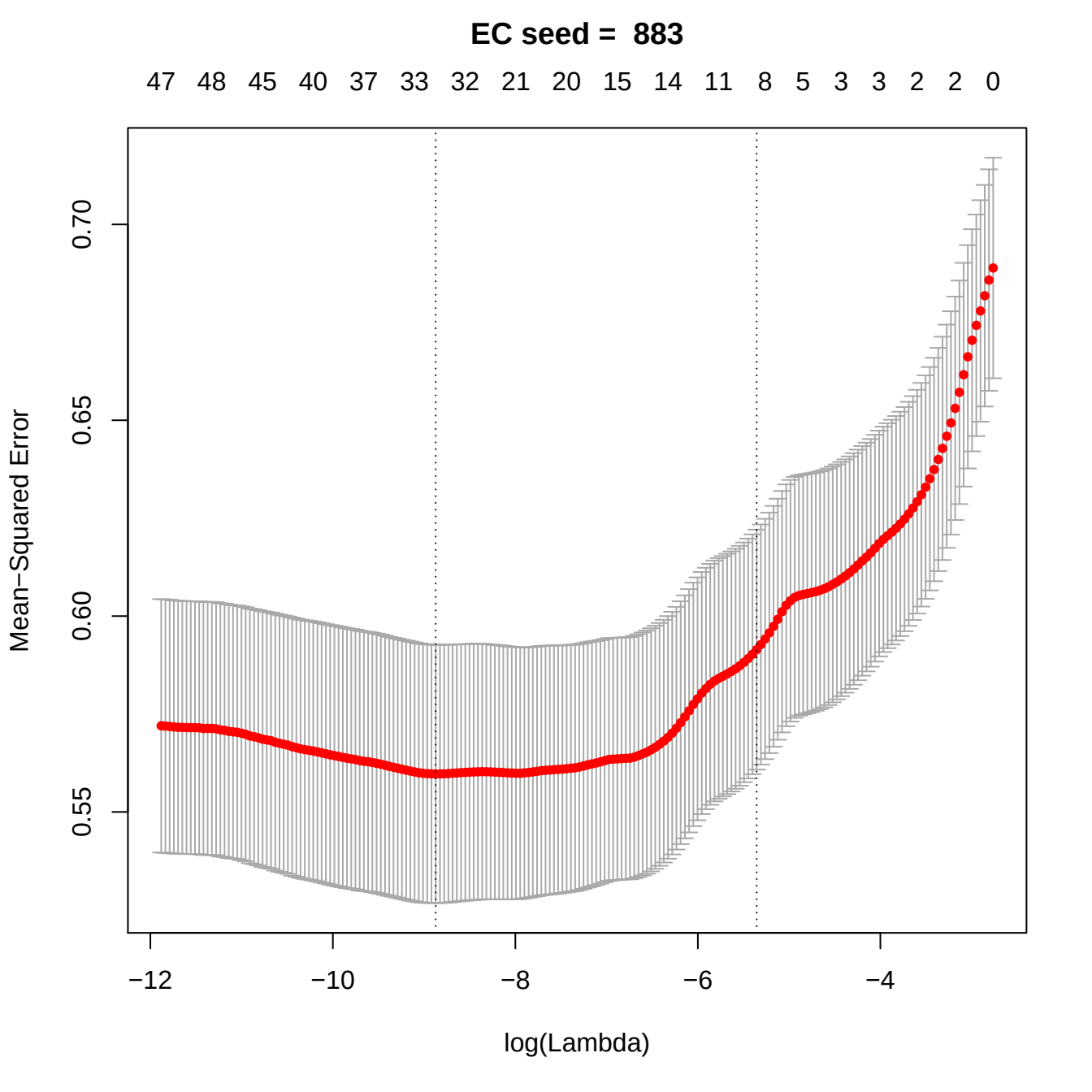

EC seed = 887
44 39 36 32 29 21 20 19 14 11 9 8 3 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

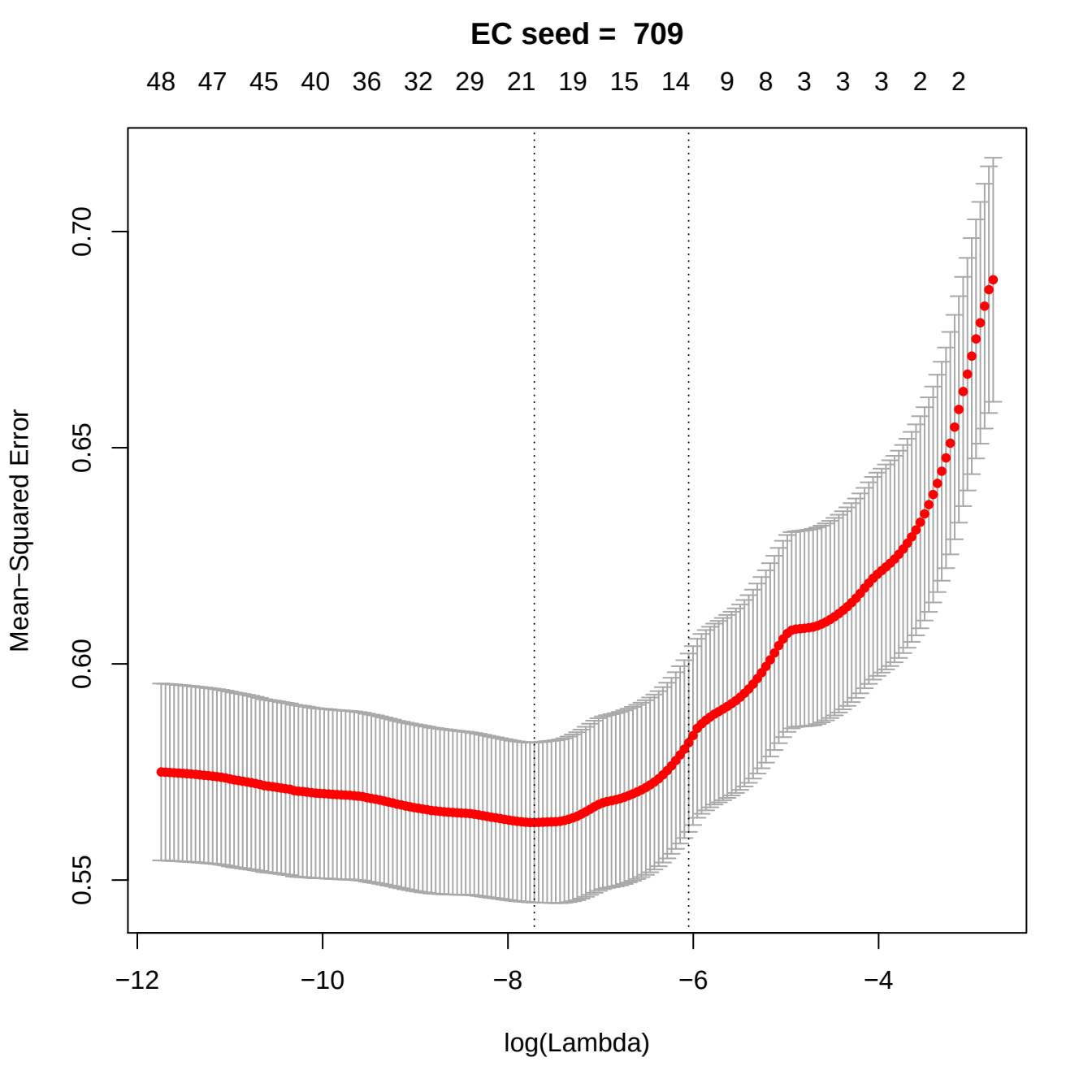

EC seed = 927
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

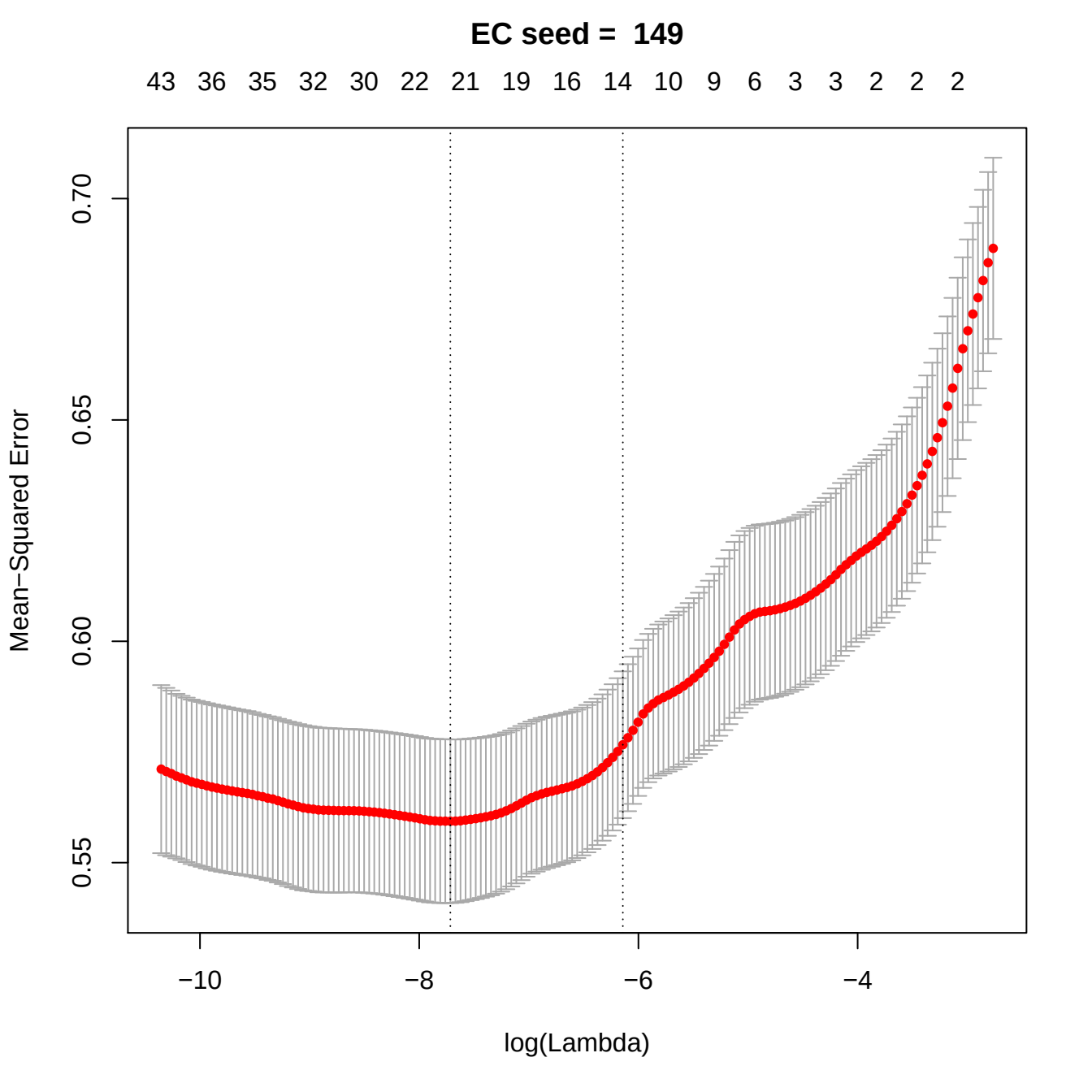

EC seed = 72
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

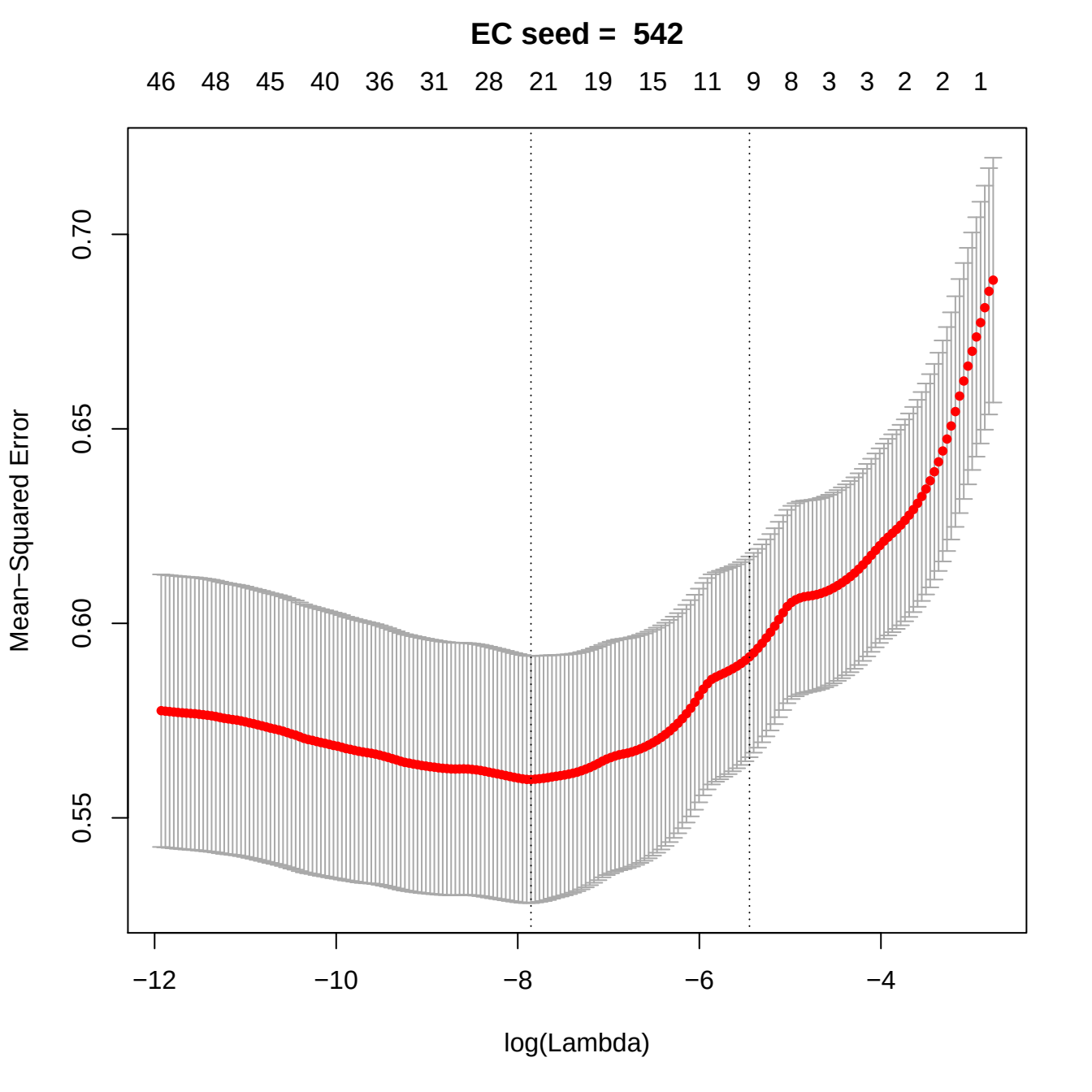

EC seed = 68
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

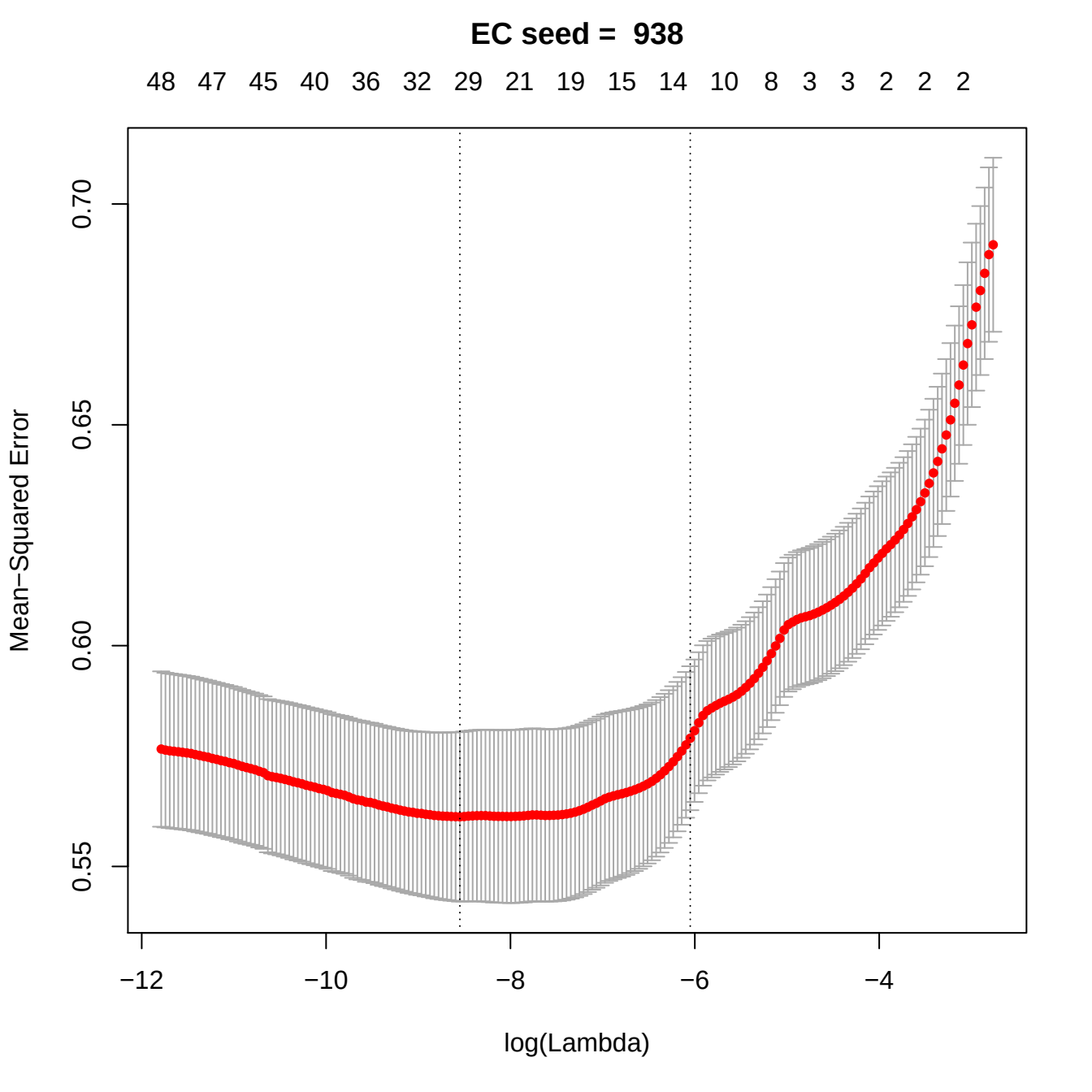

EC seed = 764
48 47 45 40 36 32 30 21 20 15 14 10 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

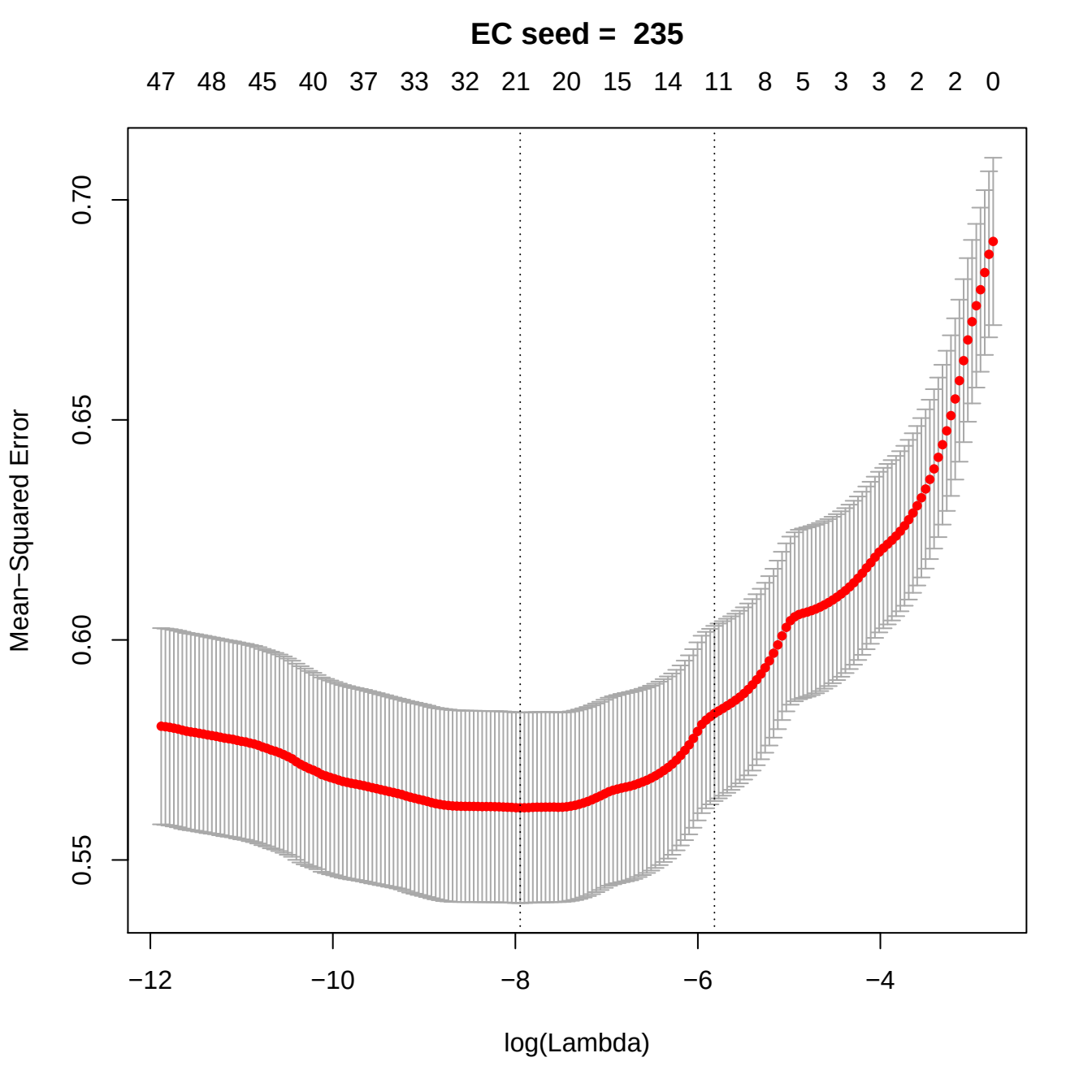

EC seed = 883
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

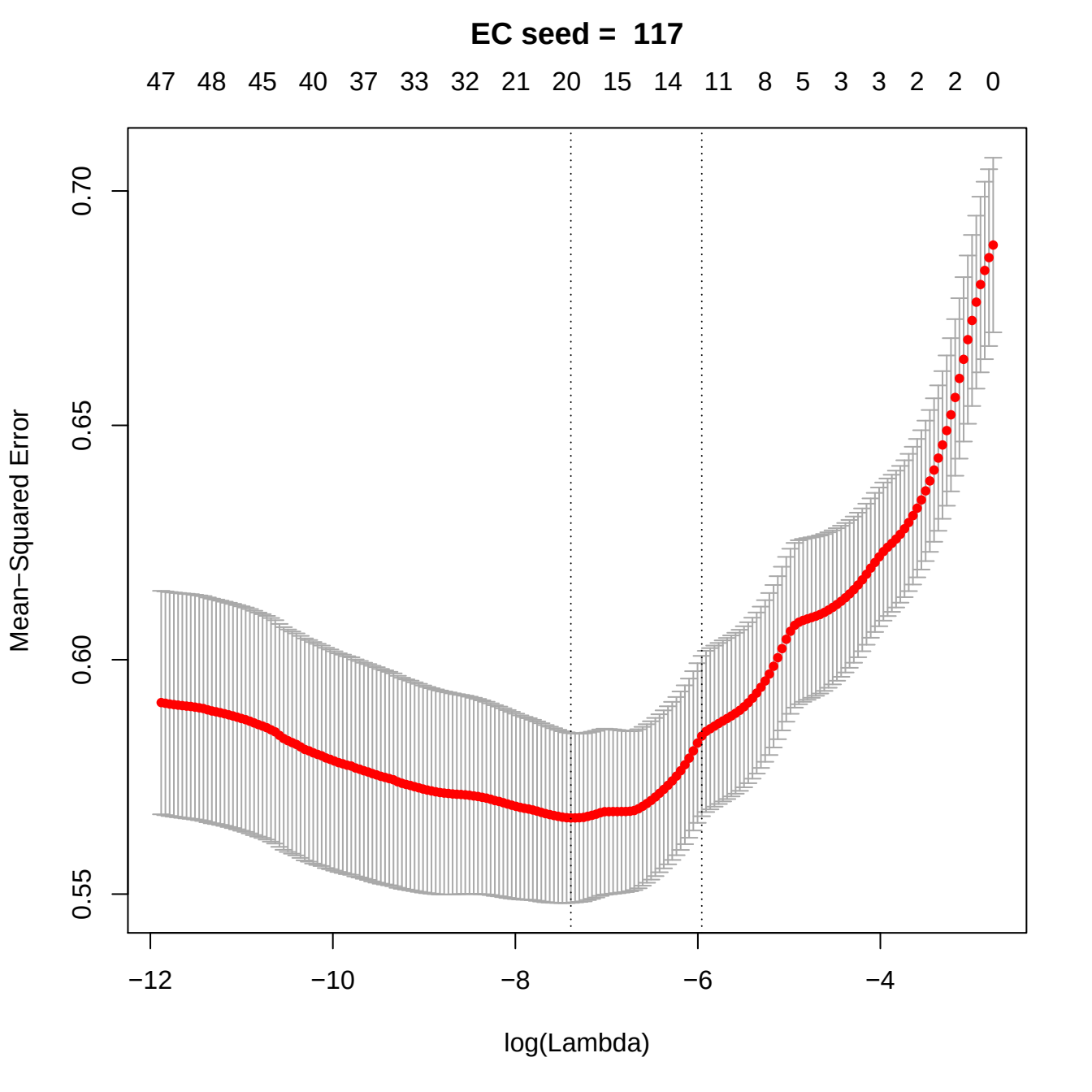

EC seed = 709
48 47 45 40 36 32 29 21 19 15 14 9 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

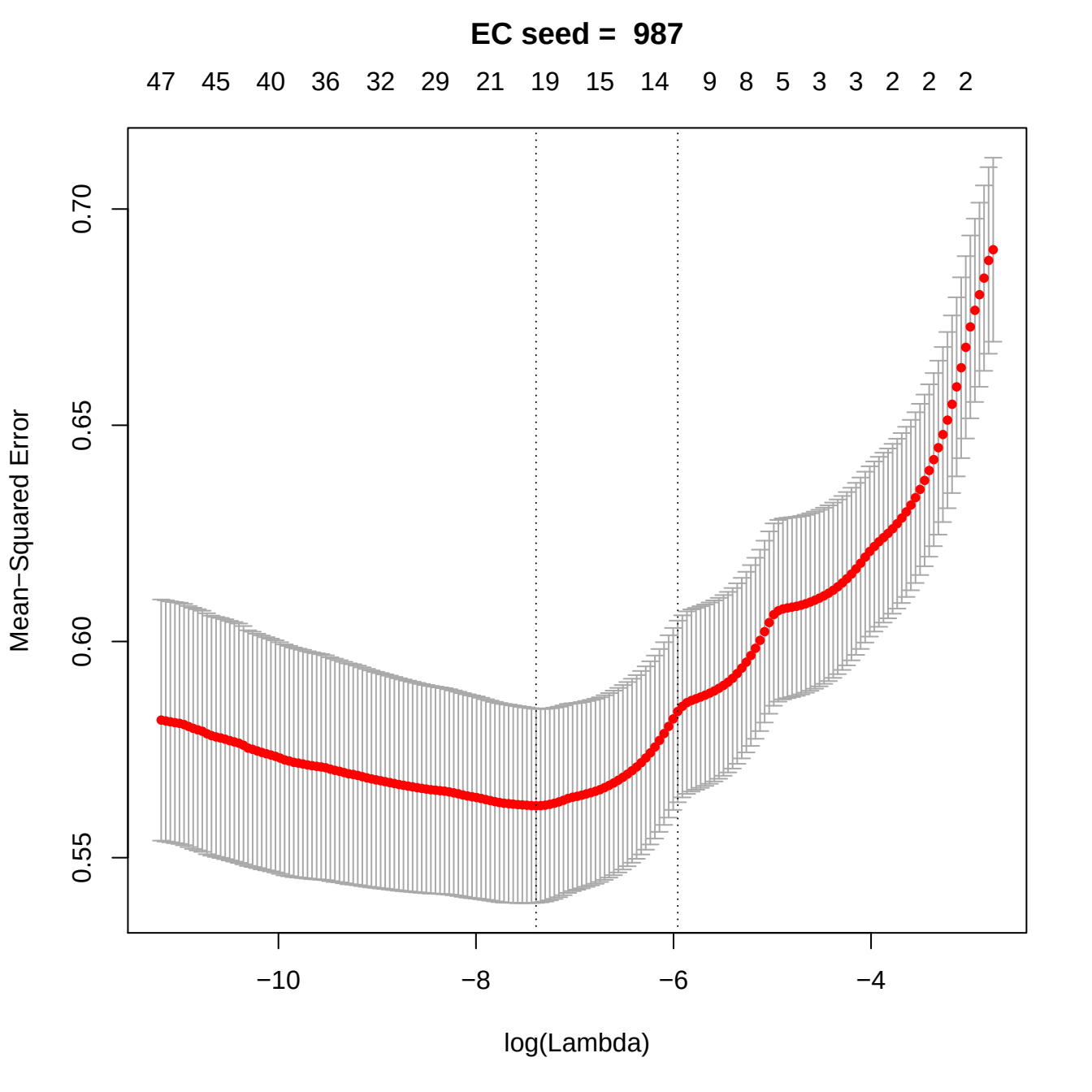

EC seed = 149
43 36 35 32 30 22 21 19 16 14 10 9 6 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

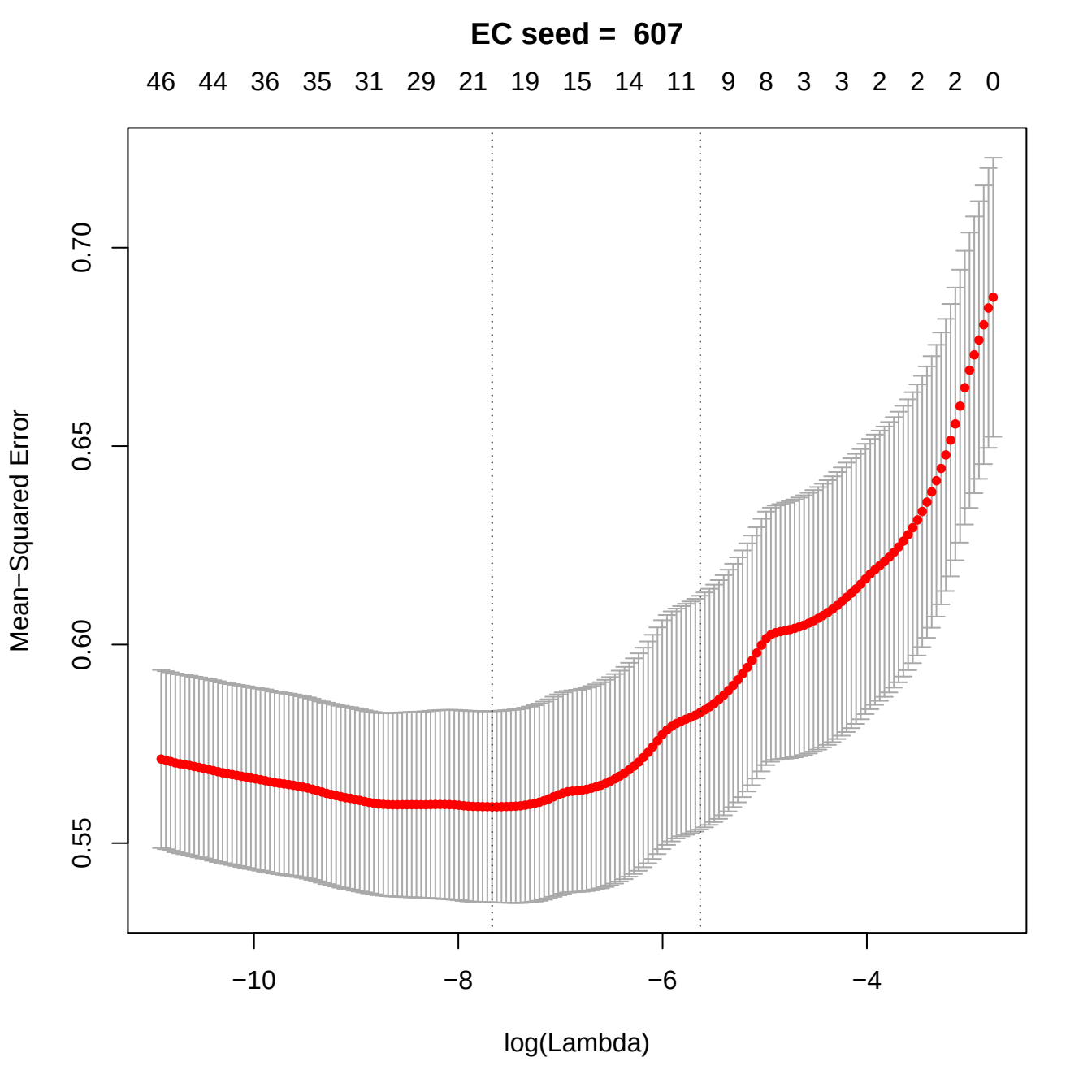

EC seed = 542
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

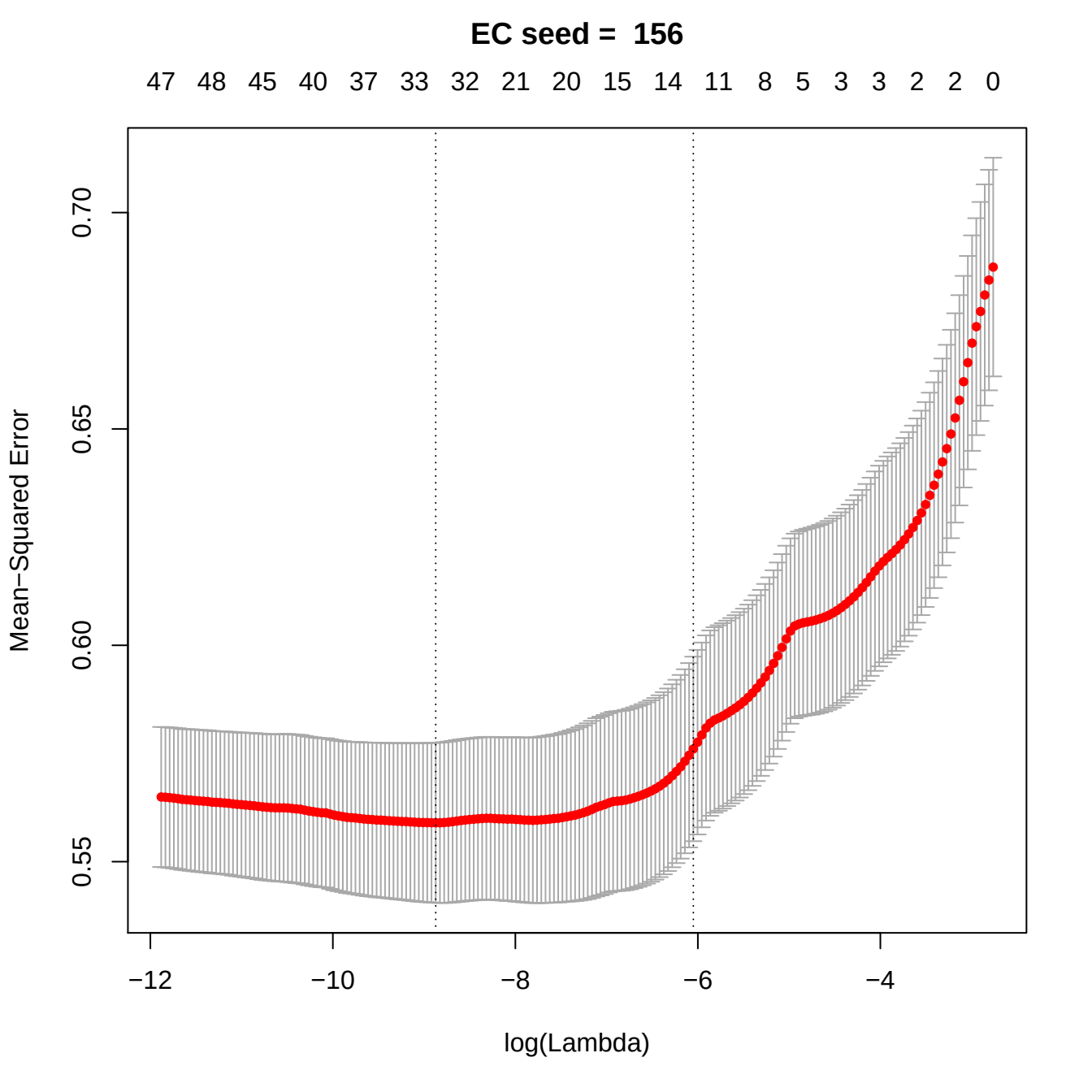

EC seed = 938
48 47 45 40 36 32 29 21 19 15 14 10 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

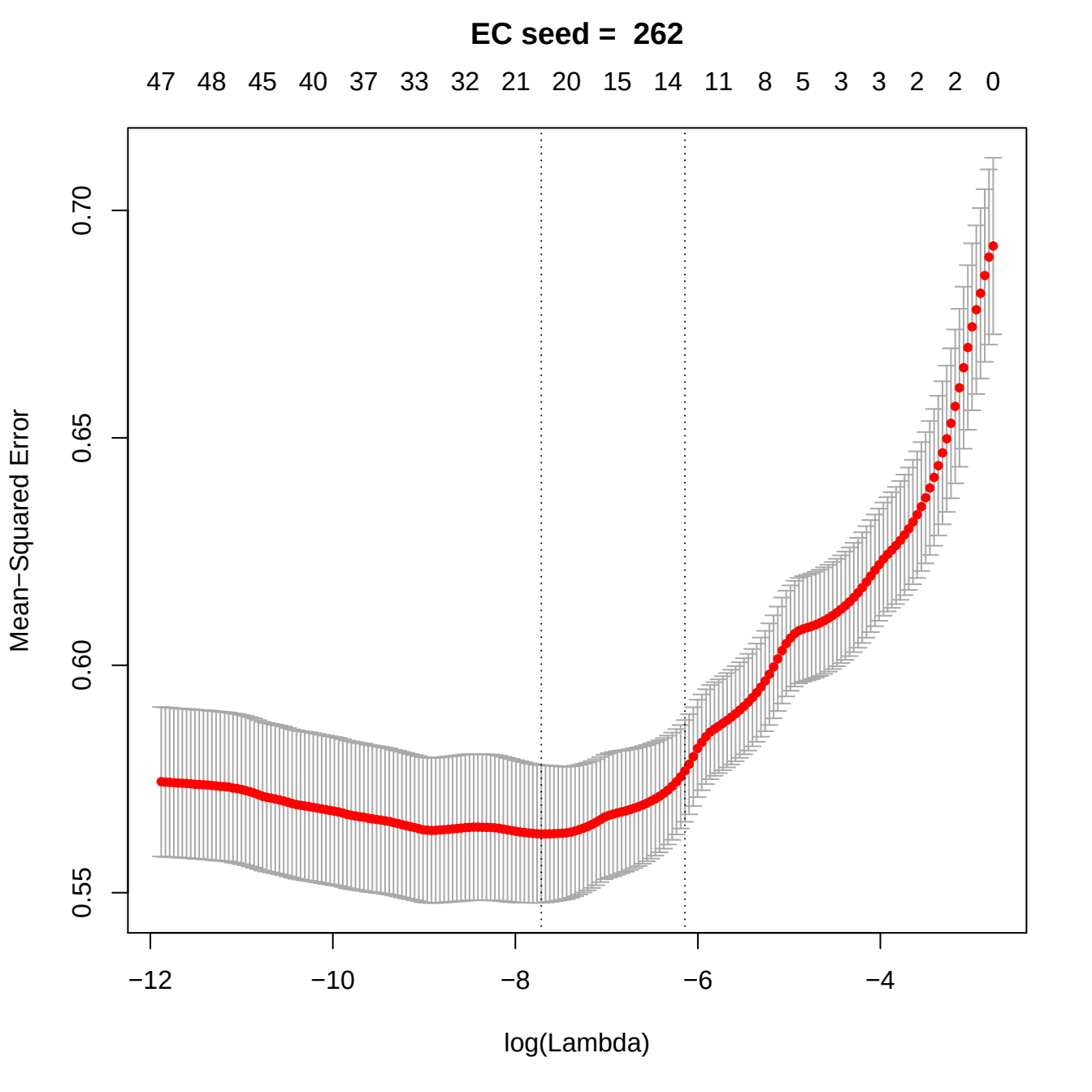

EC seed = 235
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

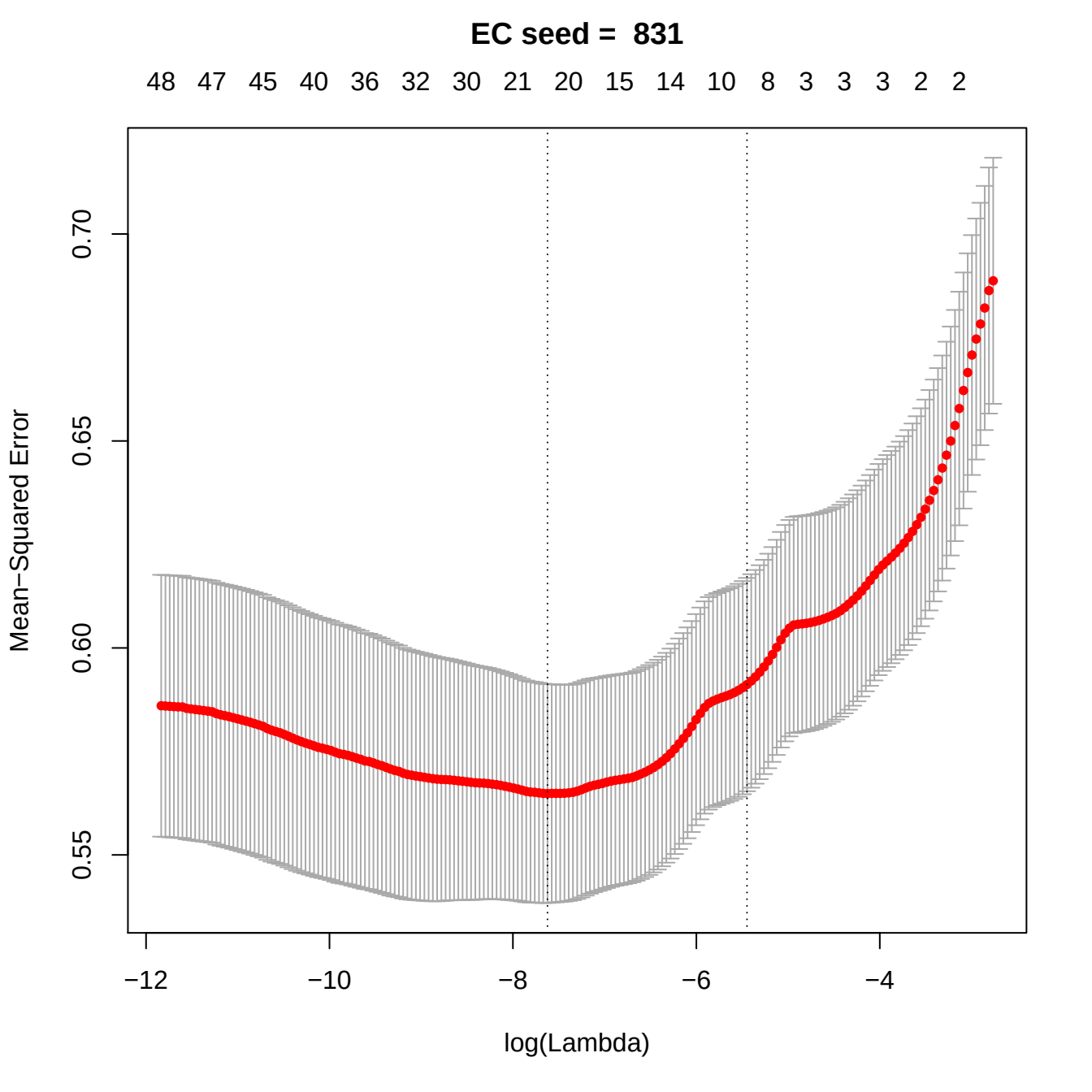

EC seed = 117
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

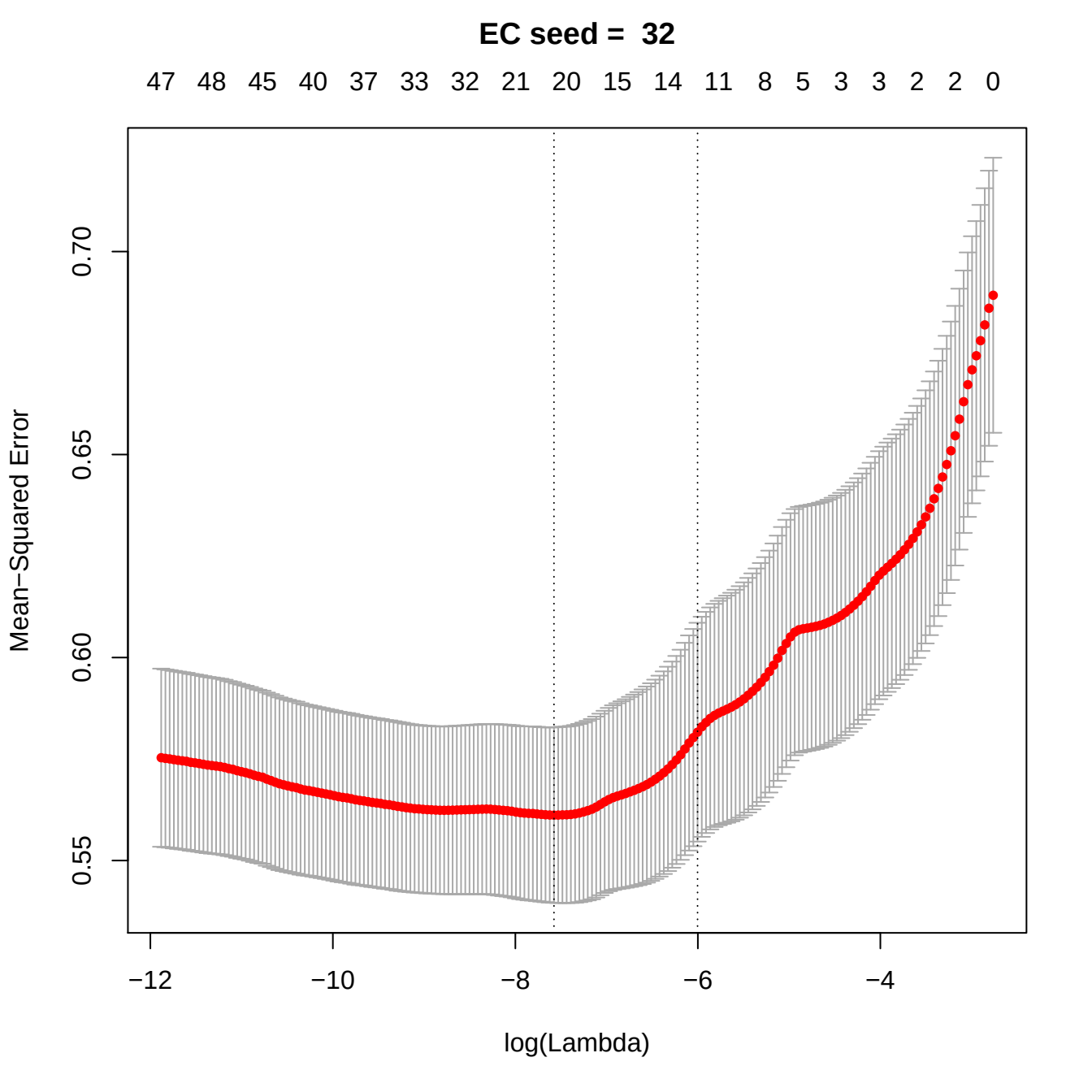

EC seed = 987
47 45 40 36 32 29 21 19 15 14 9 8 5 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

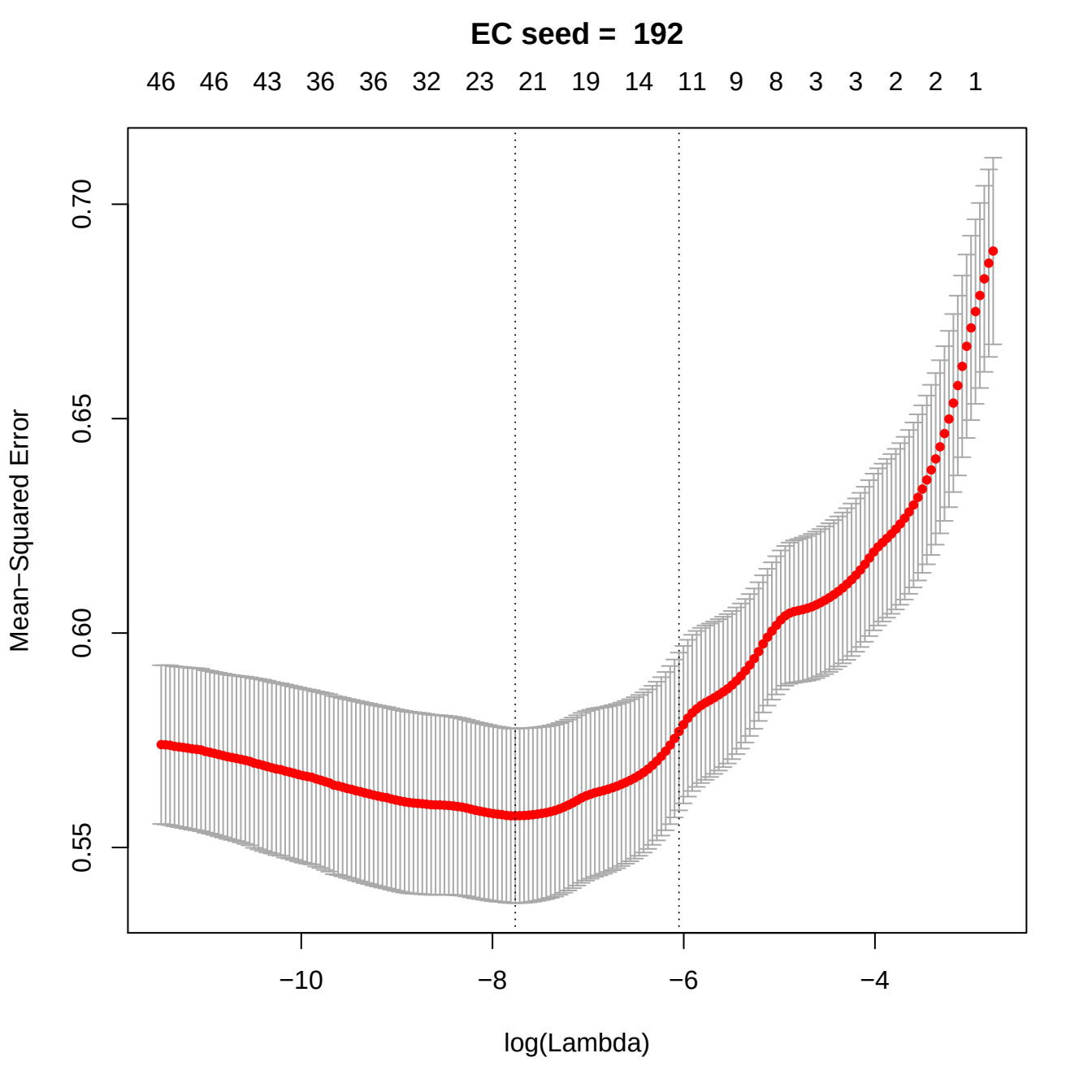

EC seed = 607
46 44 36 35 31 29 21 19 15 14 11 9 8 3 3 2 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

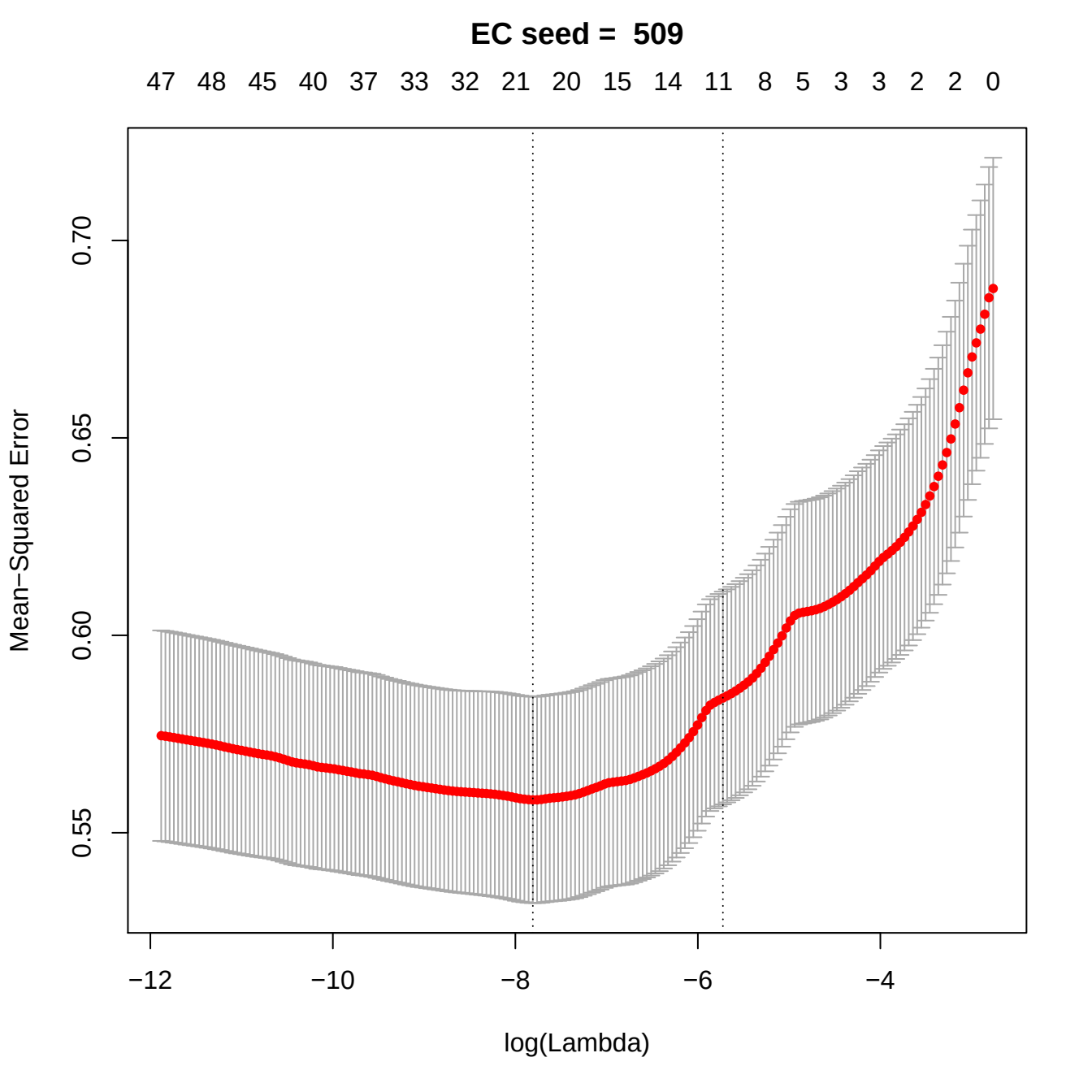

EC seed = 156
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

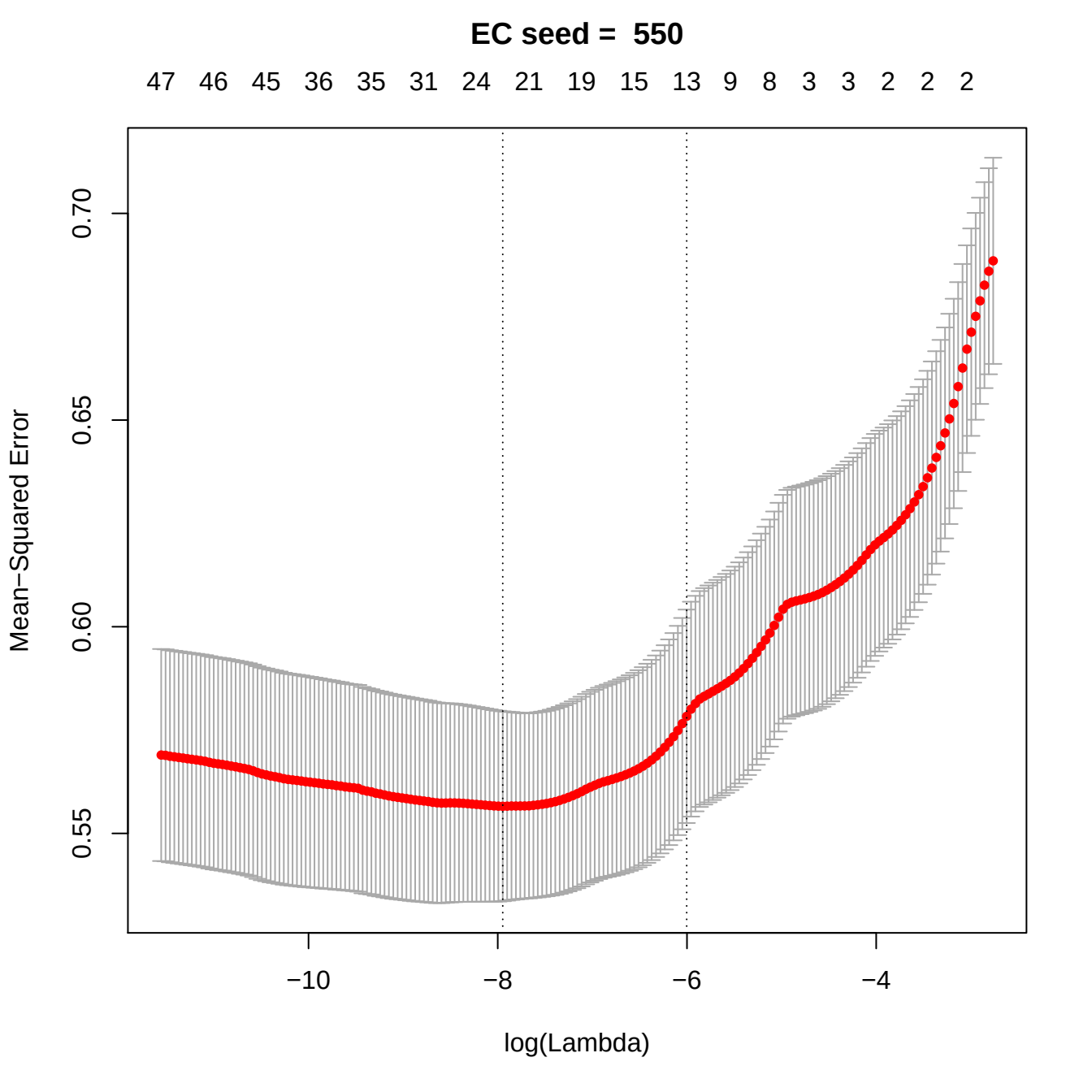

EC seed = 262
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

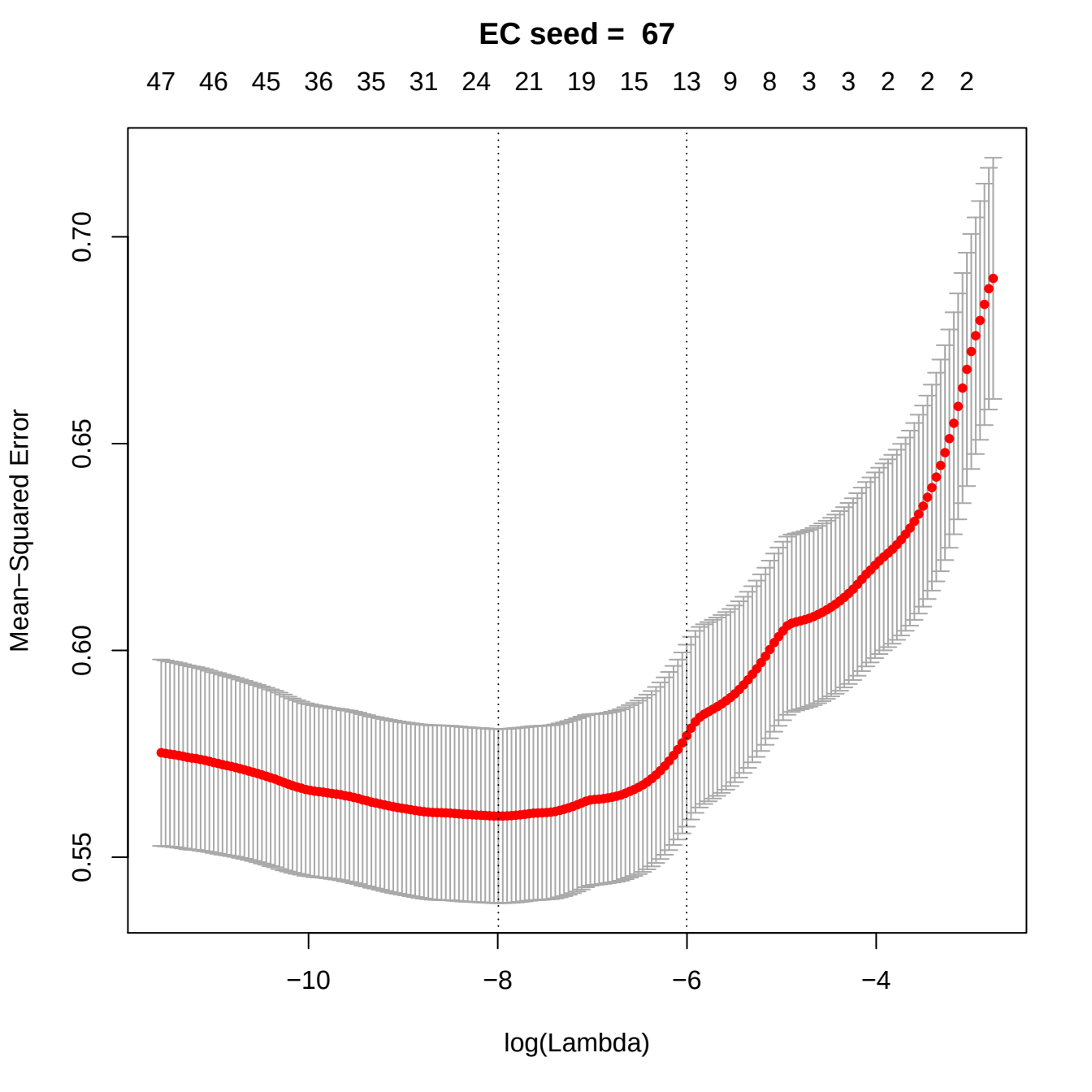

EC seed = 831
48 47 45 40 36 32 30 21 20 15 14 10 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

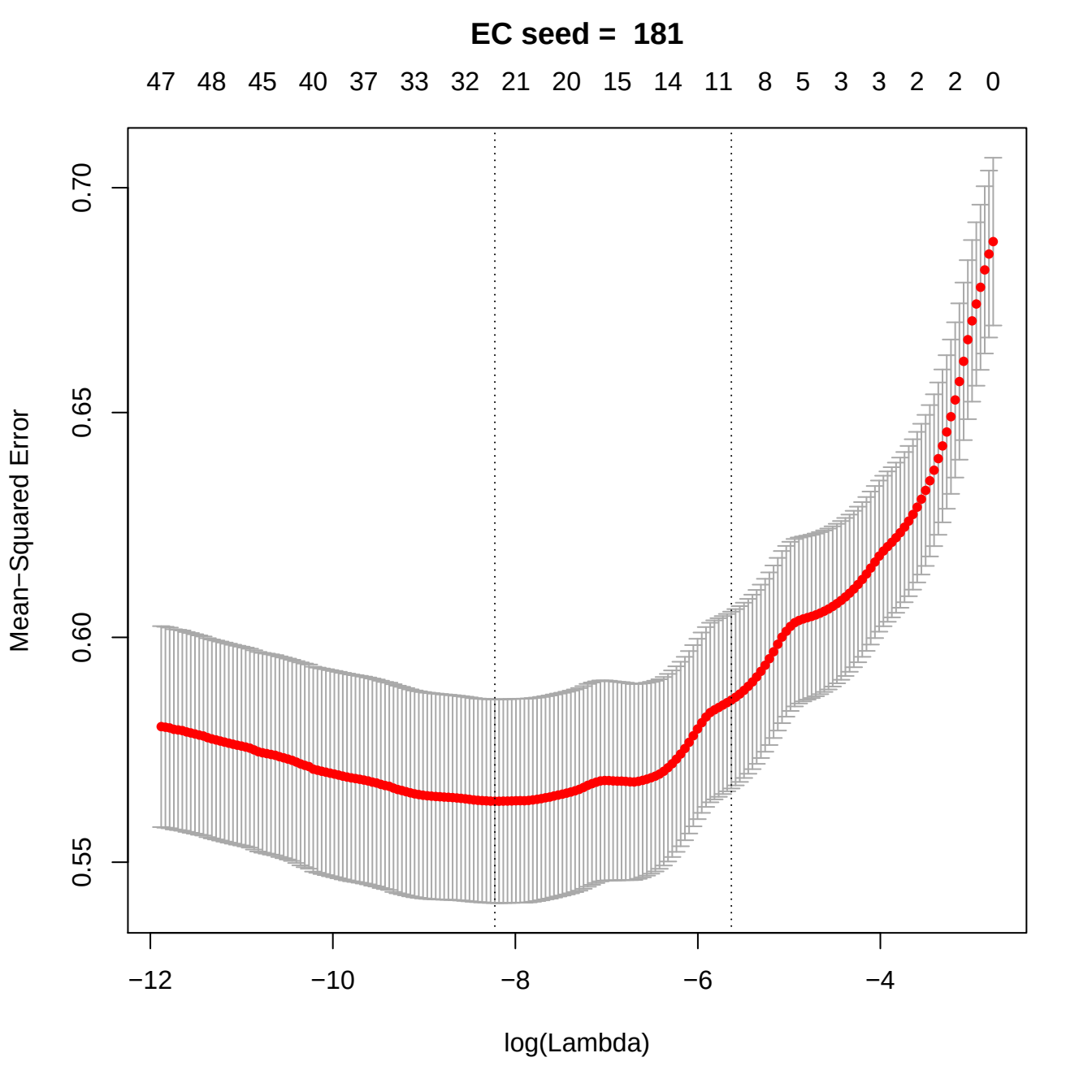

EC seed = 32
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

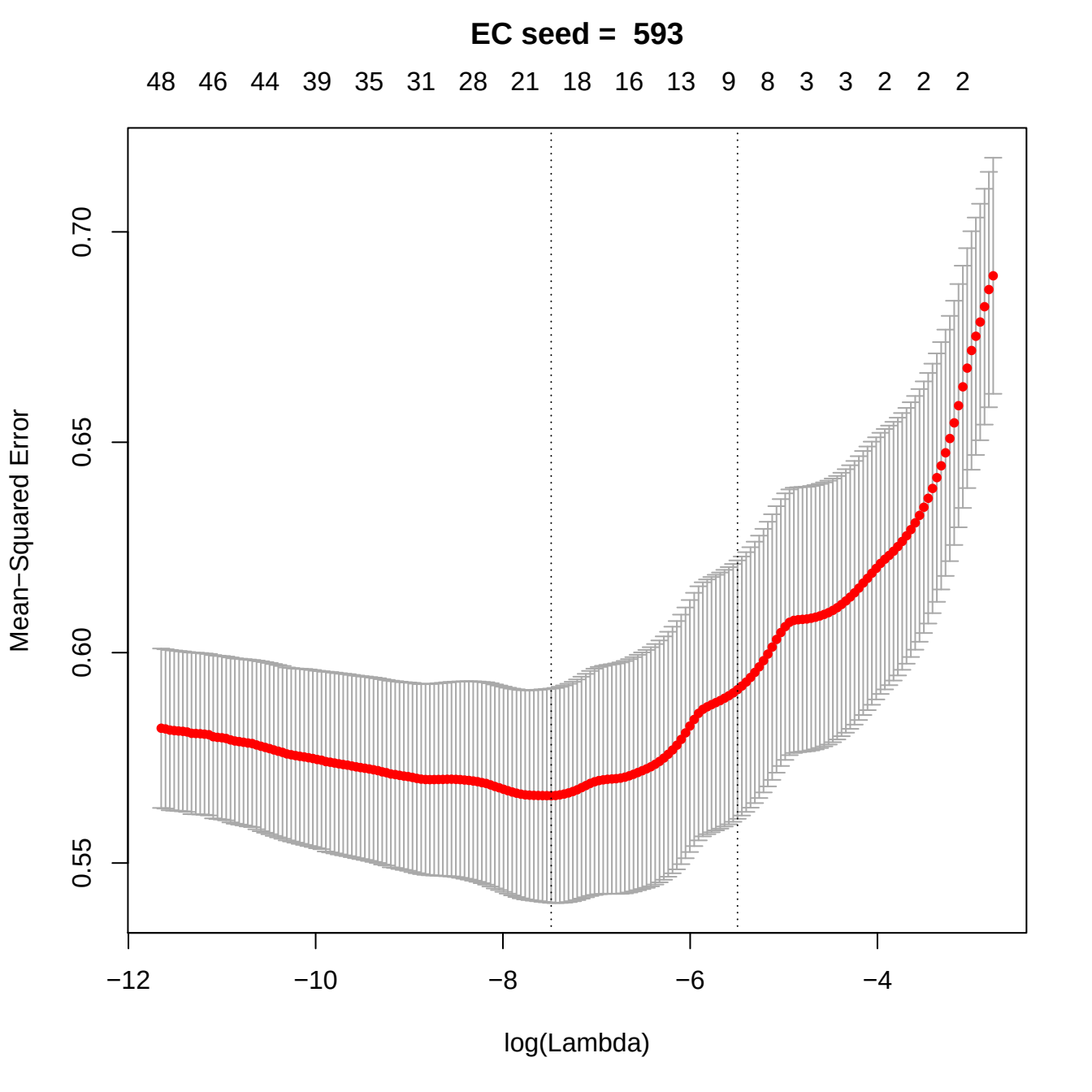

EC seed = 192
46 46 43 36 36 32 23 21 19 14 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

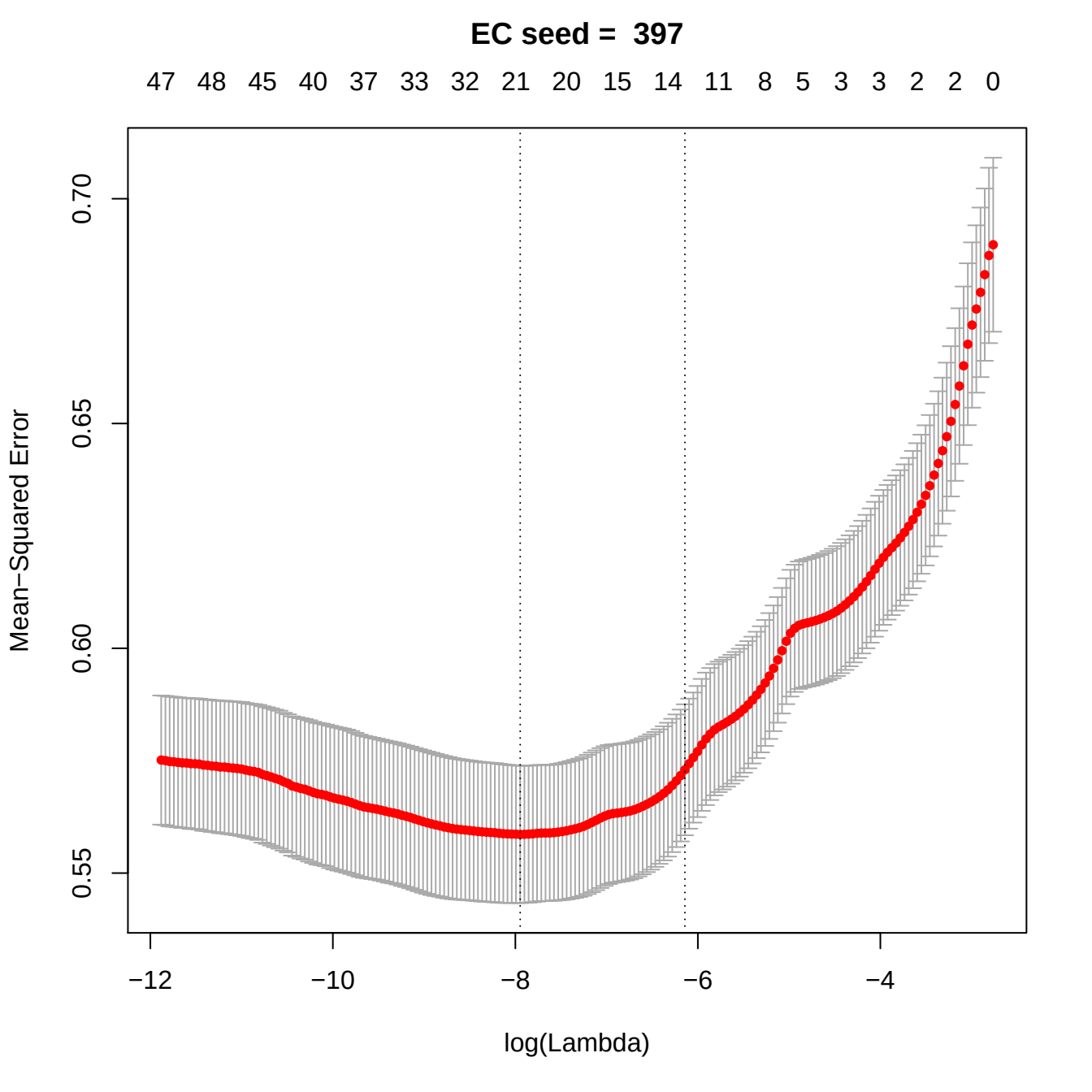

EC seed = 509
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

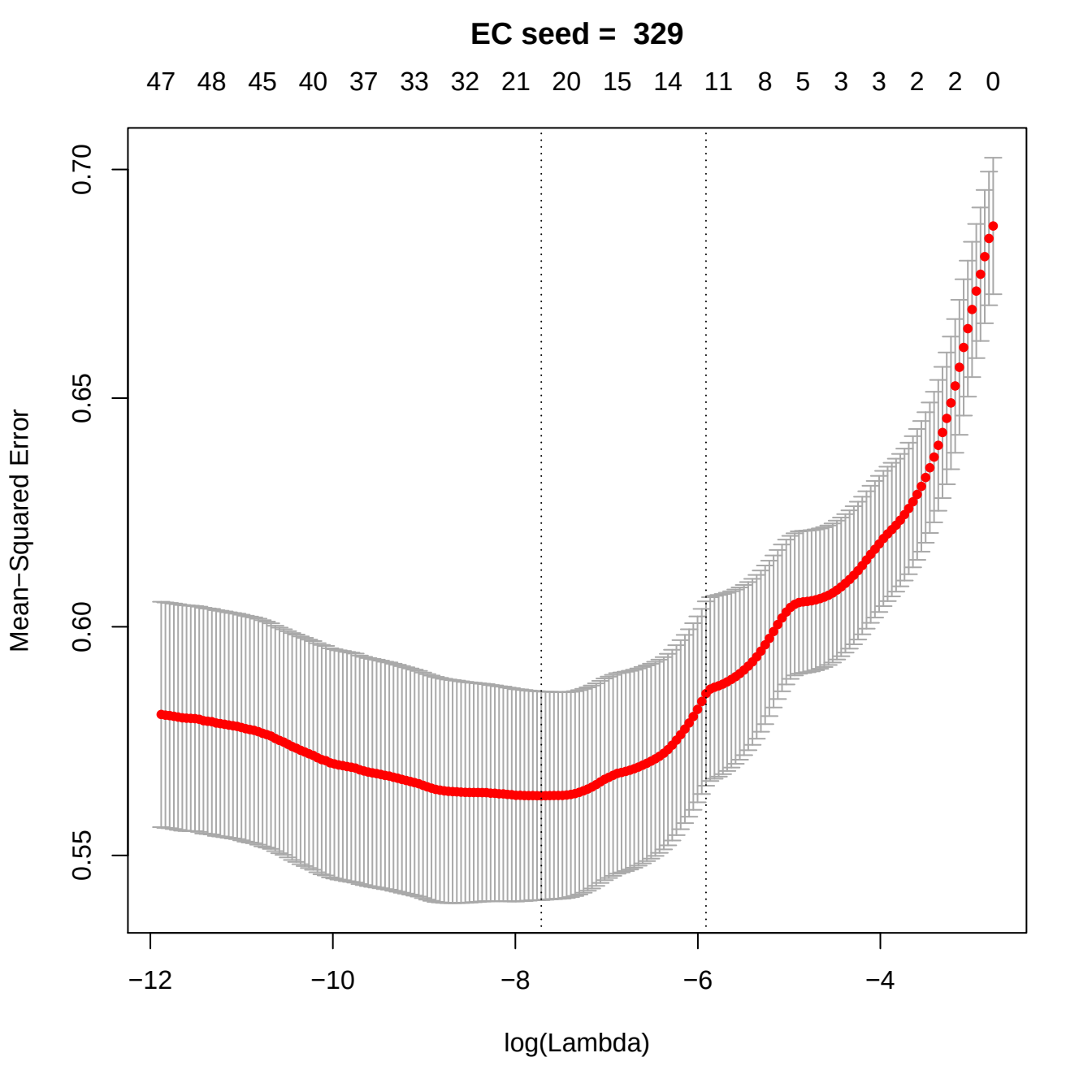

EC seed = 550
47 46 45 36 35 31 24 21 19 15 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

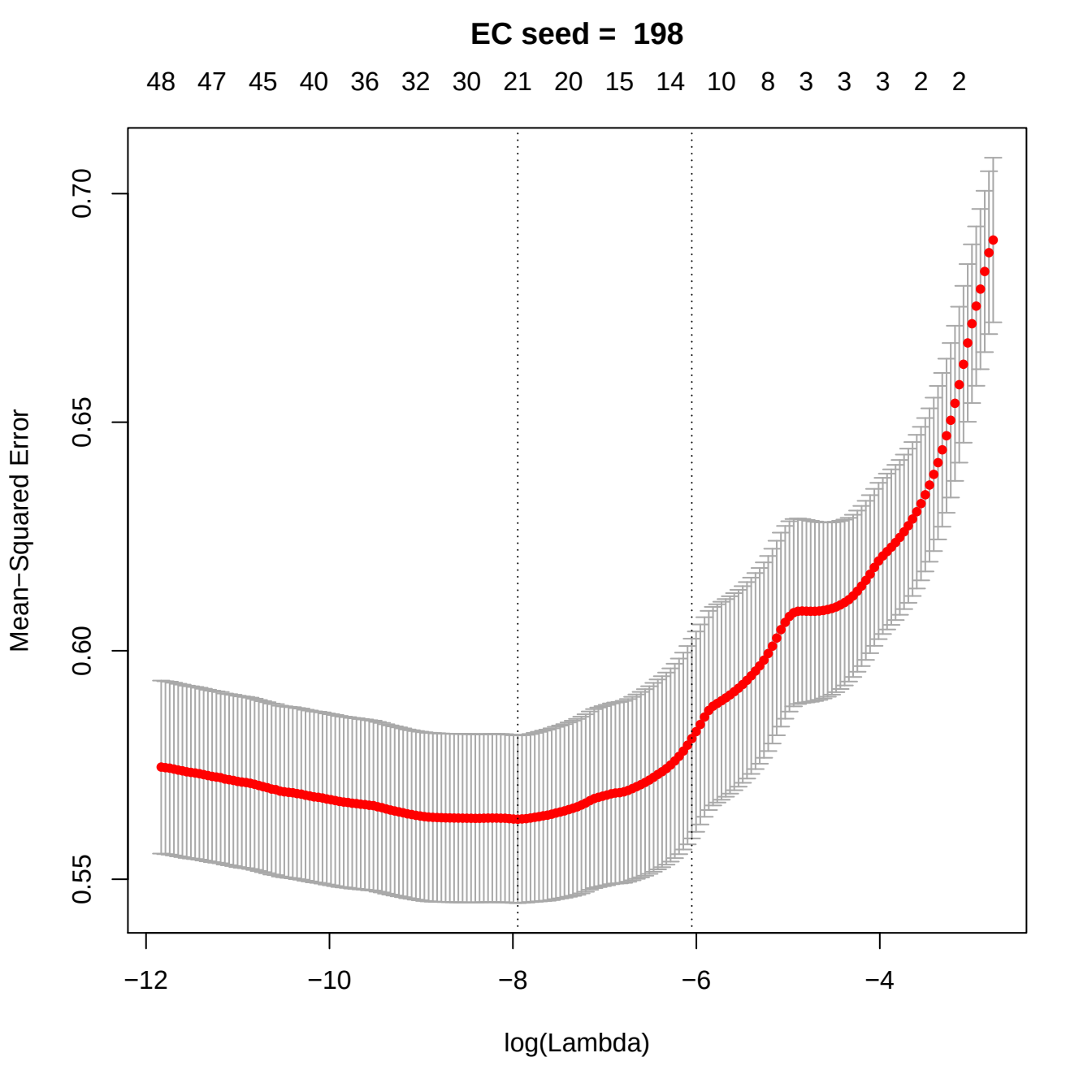

EC seed = 67
47 46 45 36 35 31 24 21 19 15 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

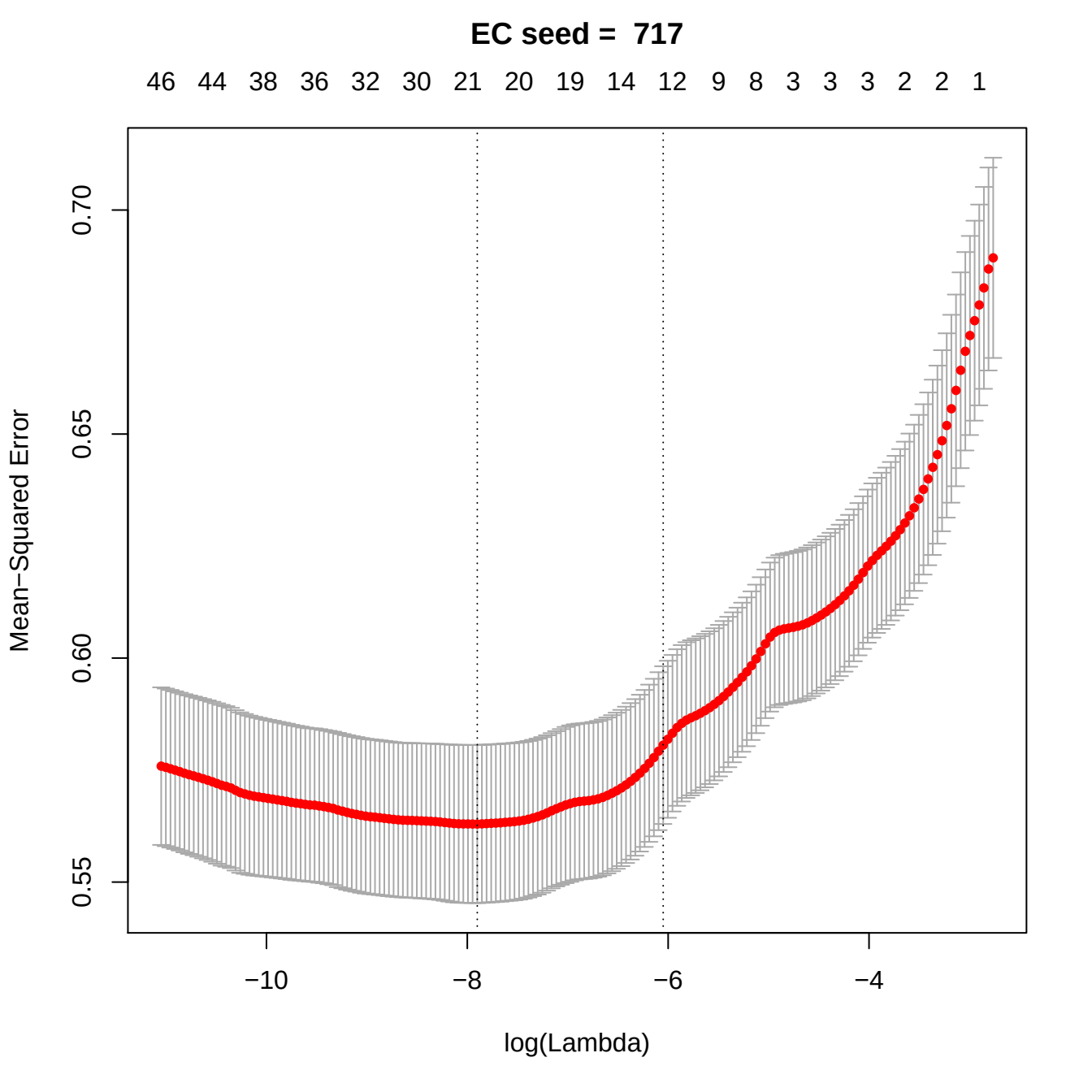

EC seed = 181
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

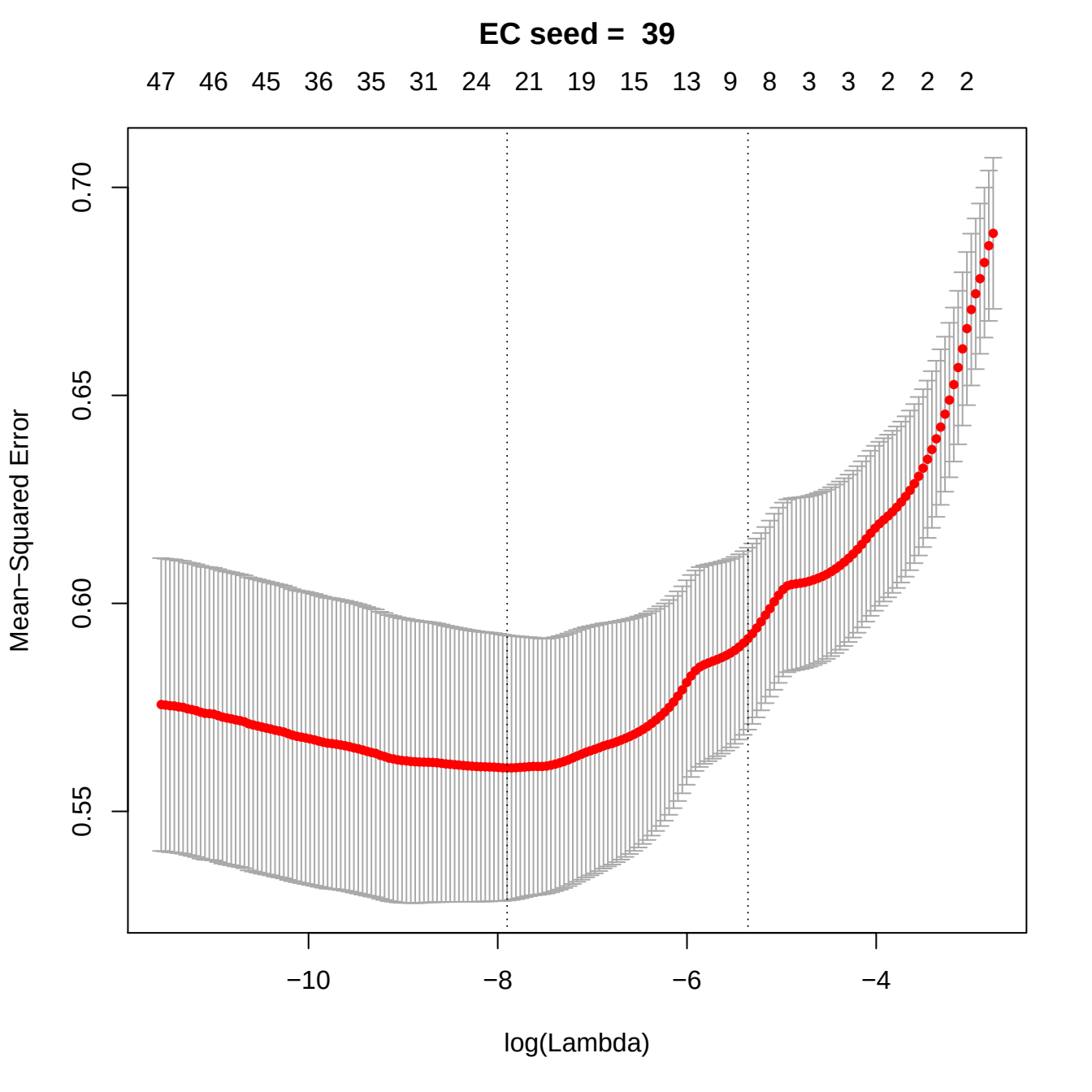

EC seed = 593
48 46 44 39 35 31 28 21 18 16 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

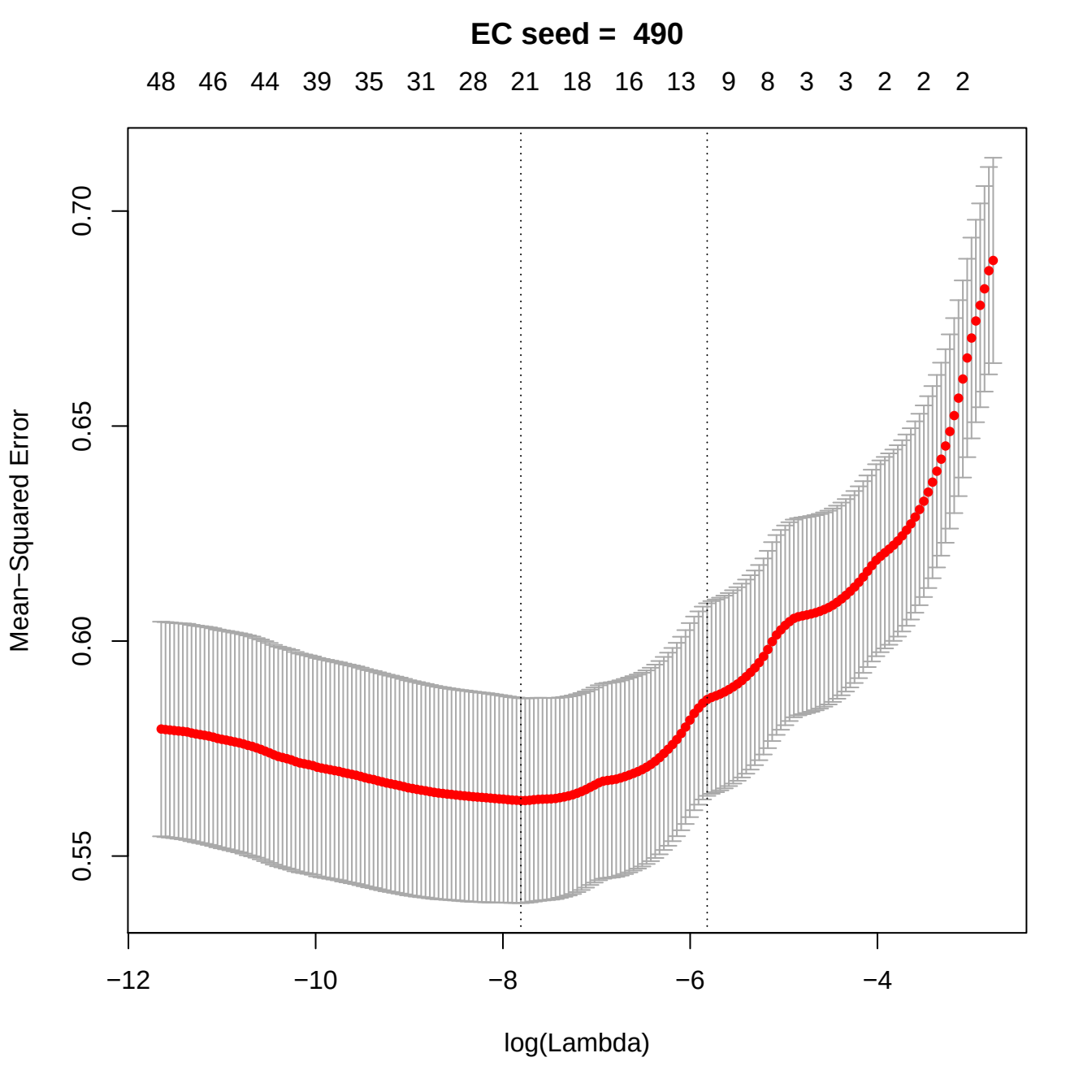

EC seed = 397
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

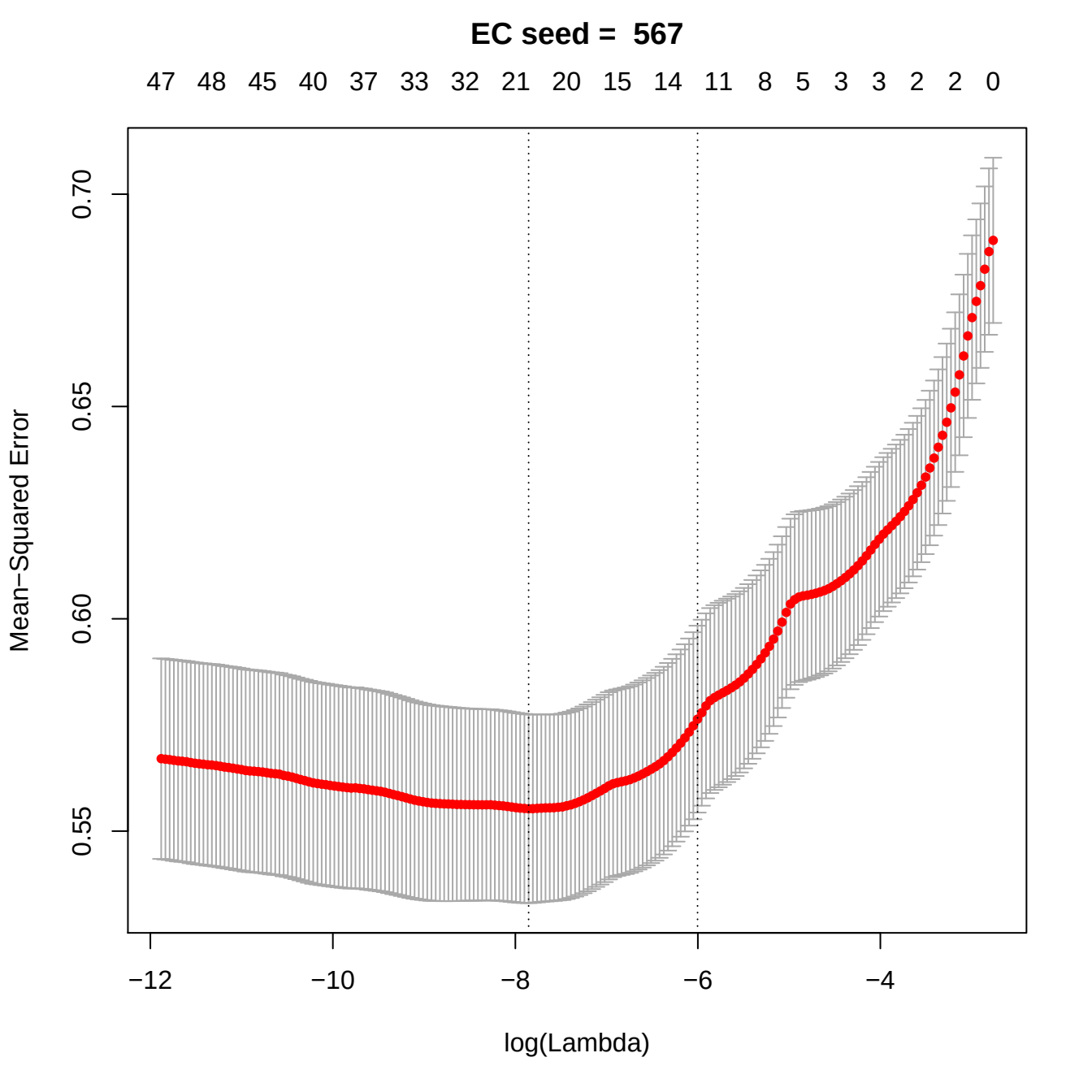

EC seed = 329
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

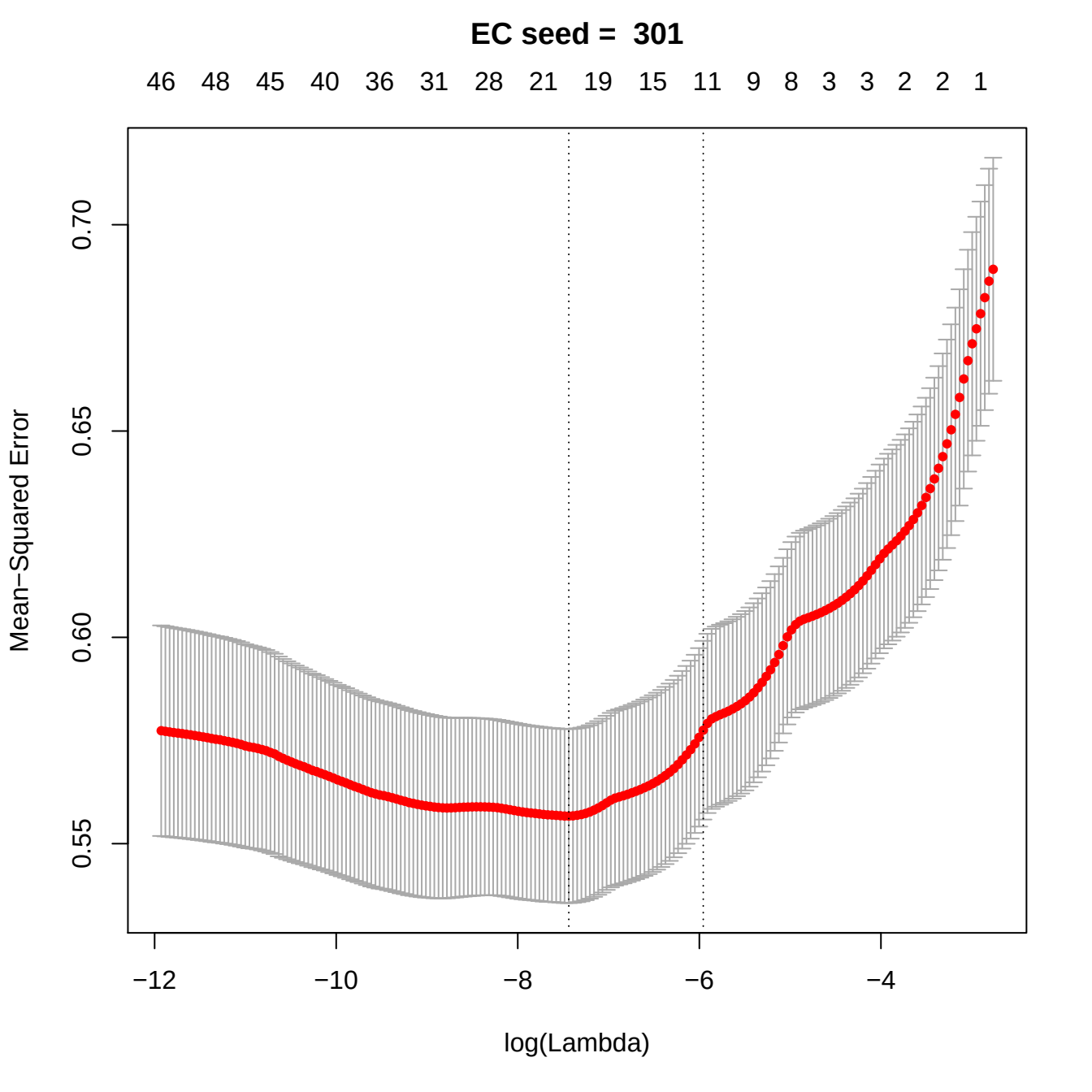

EC seed = 198
48 47 45 40 36 32 30 21 20 15 14 10 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

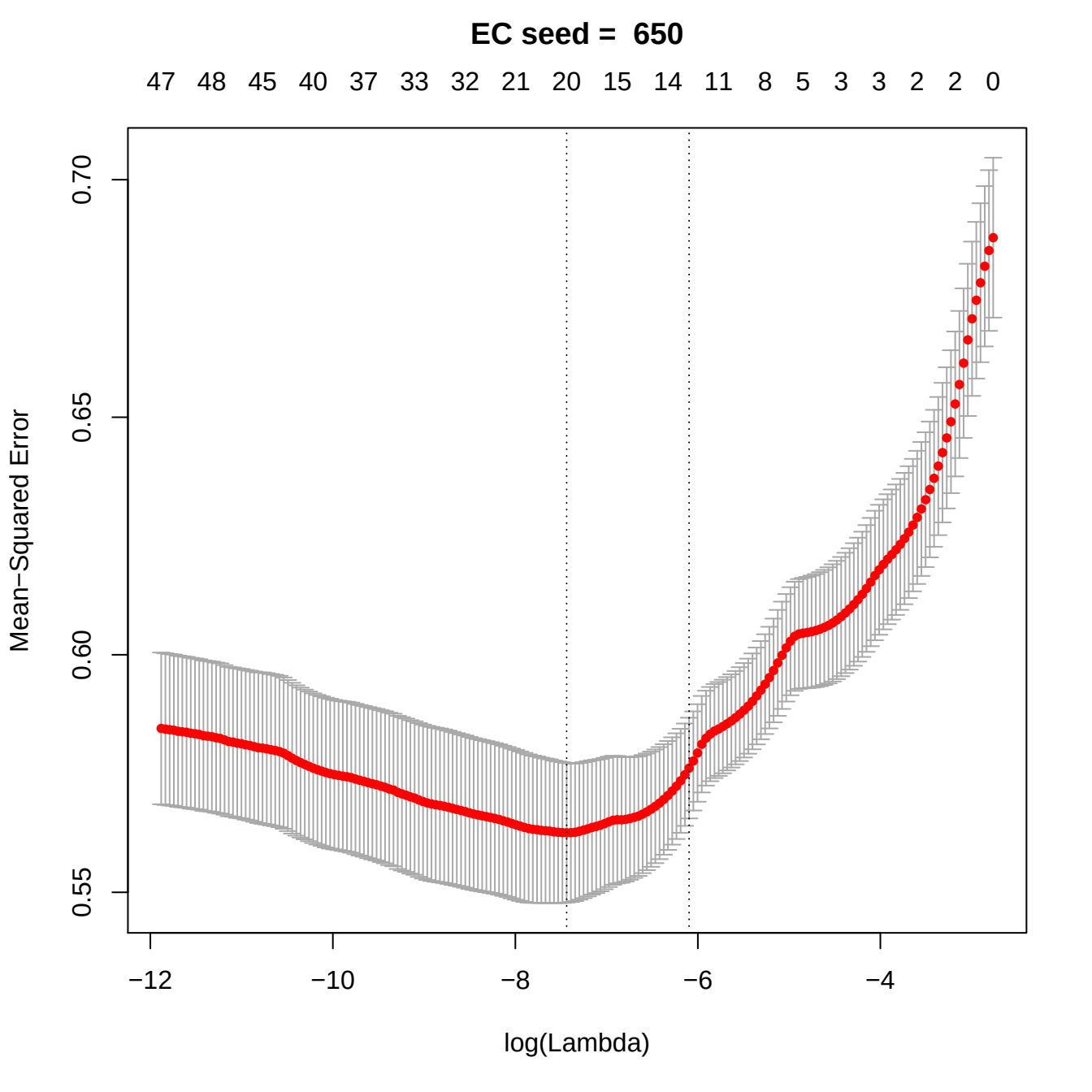

EC seed = 717
46 44 38 36 32 30 21 20 19 14 12 9 8 3 3 3 2 2 1
Mean−Squared Error
0.70
0.65
0.60
0.55
−10
−8
−6
−4
log(Lambda)

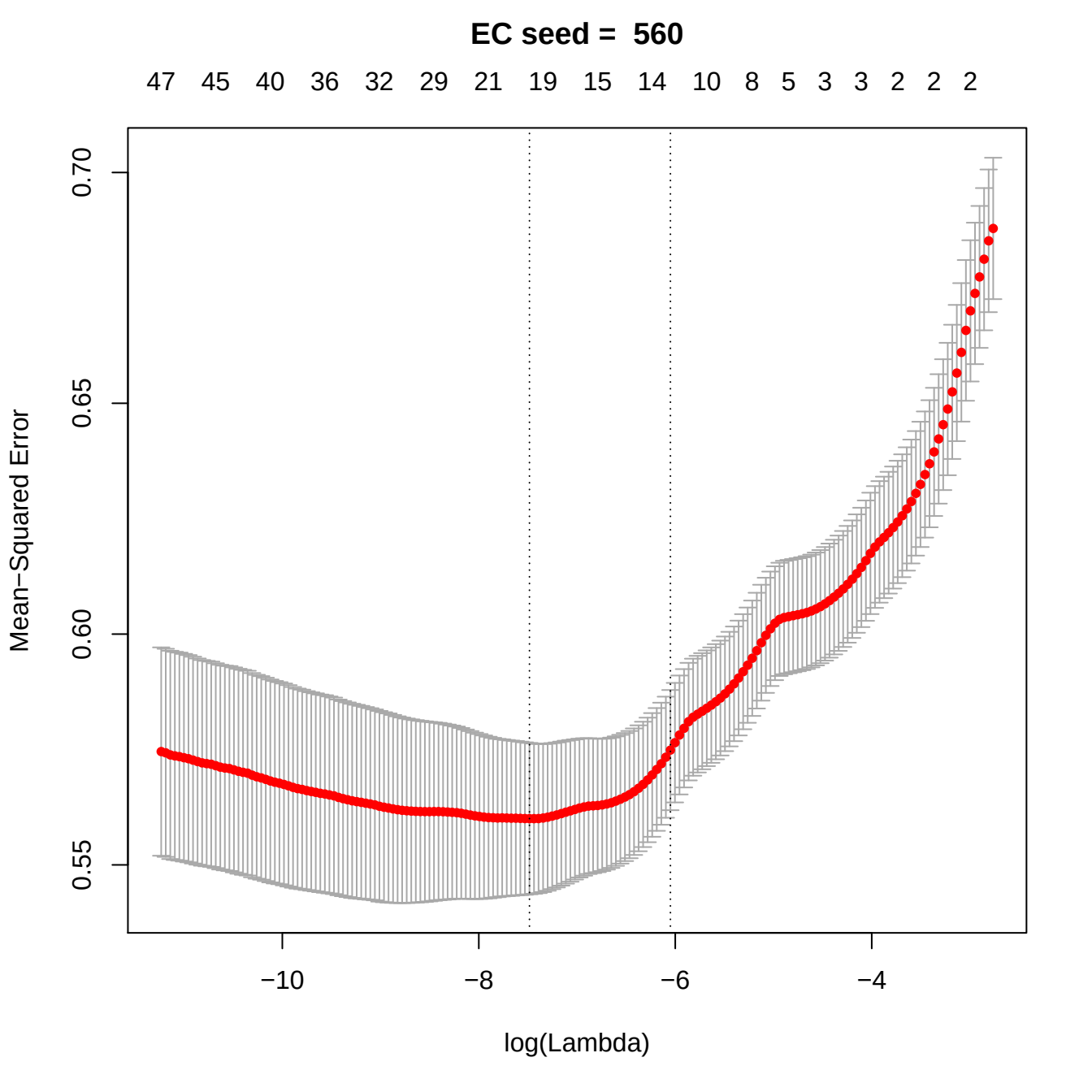

EC seed = 39
47 46 45 36 35 31 24 21 19 15 13 9 8 3 3 2 2 2
Mean−Squared Error
0.70
0.65
0.60
0.55
−10
−8
−6
−4
log(Lambda)

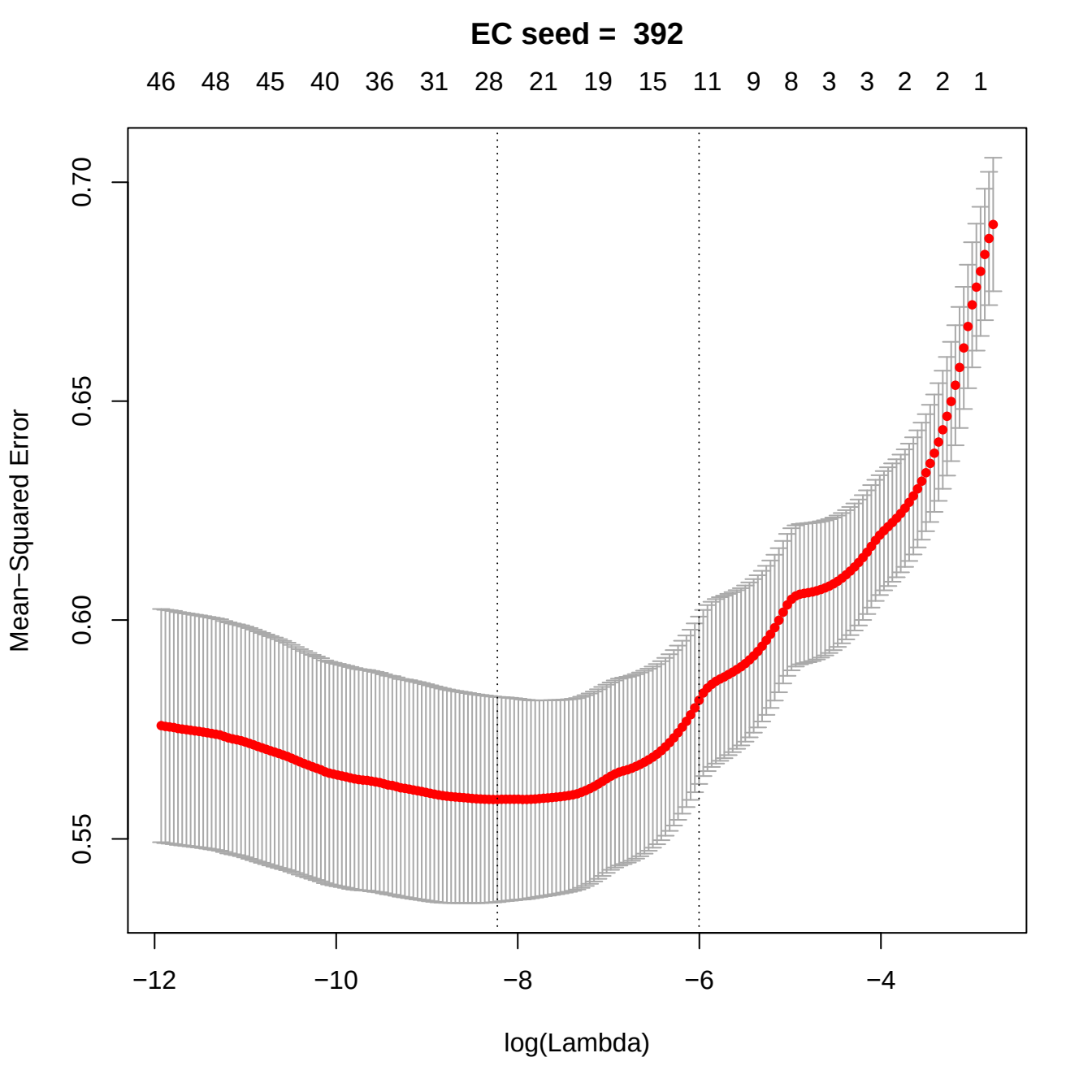

EC seed = 490
48 46 44 39 35 31 28 21 18 16 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

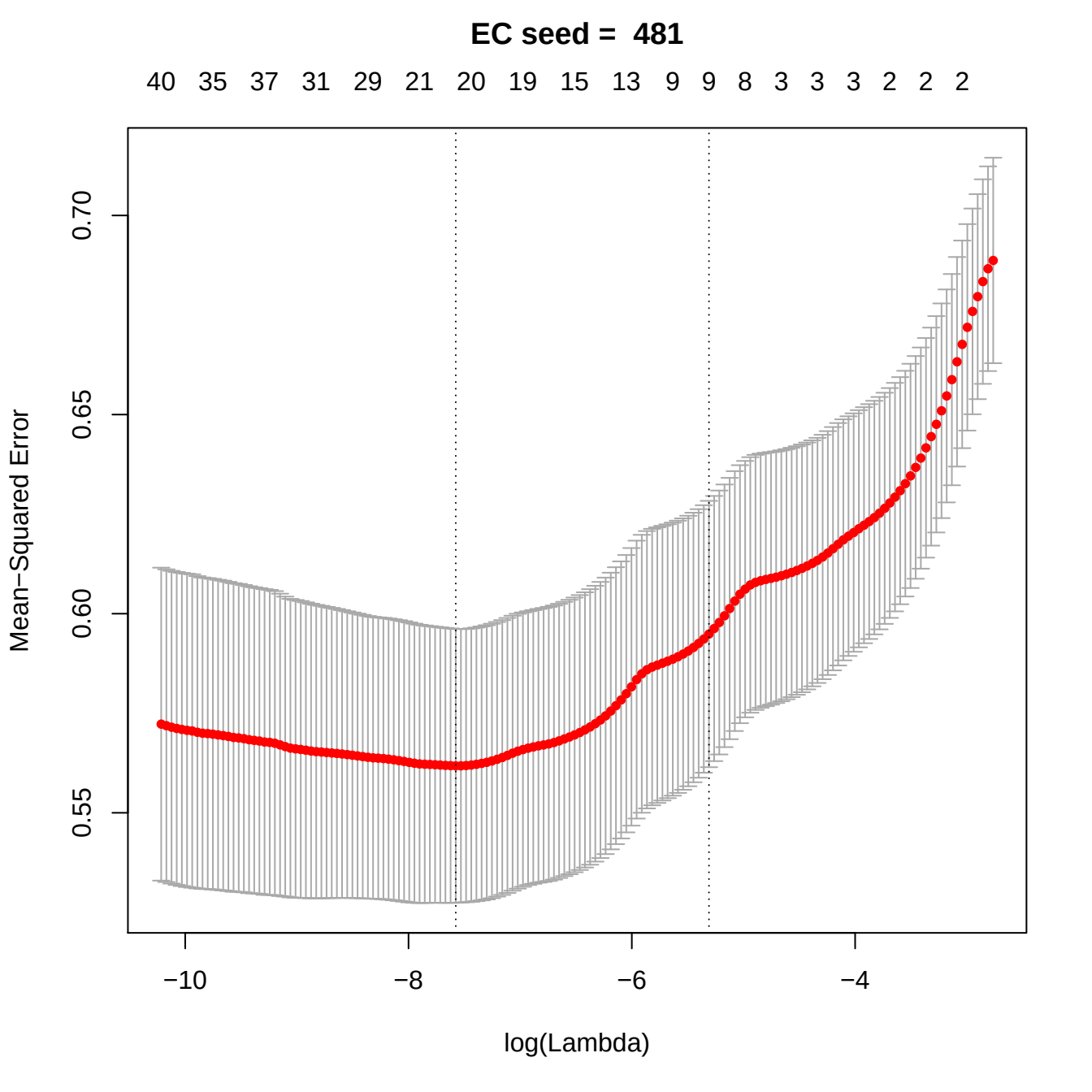

EC seed = 567
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

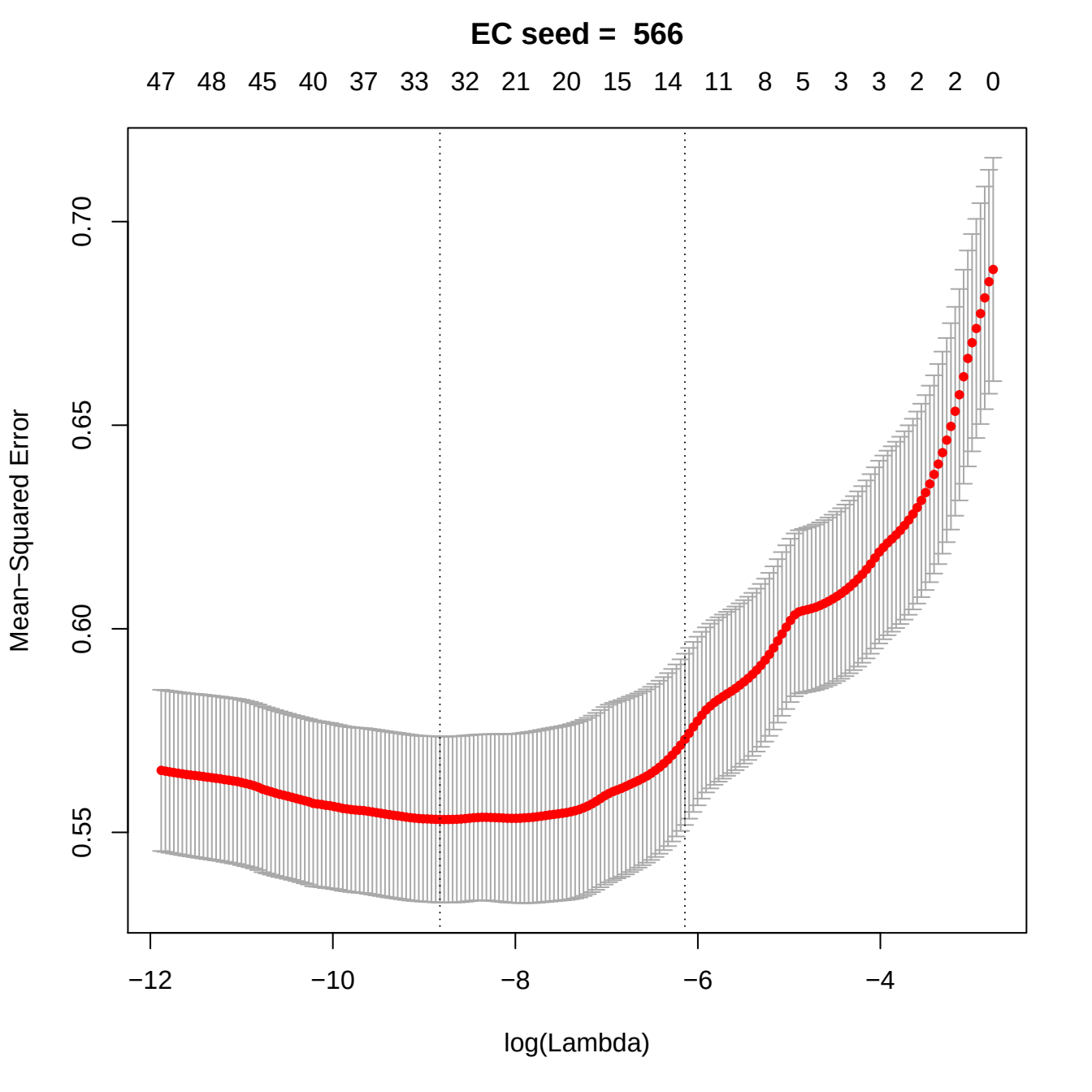

EC seed = 301
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

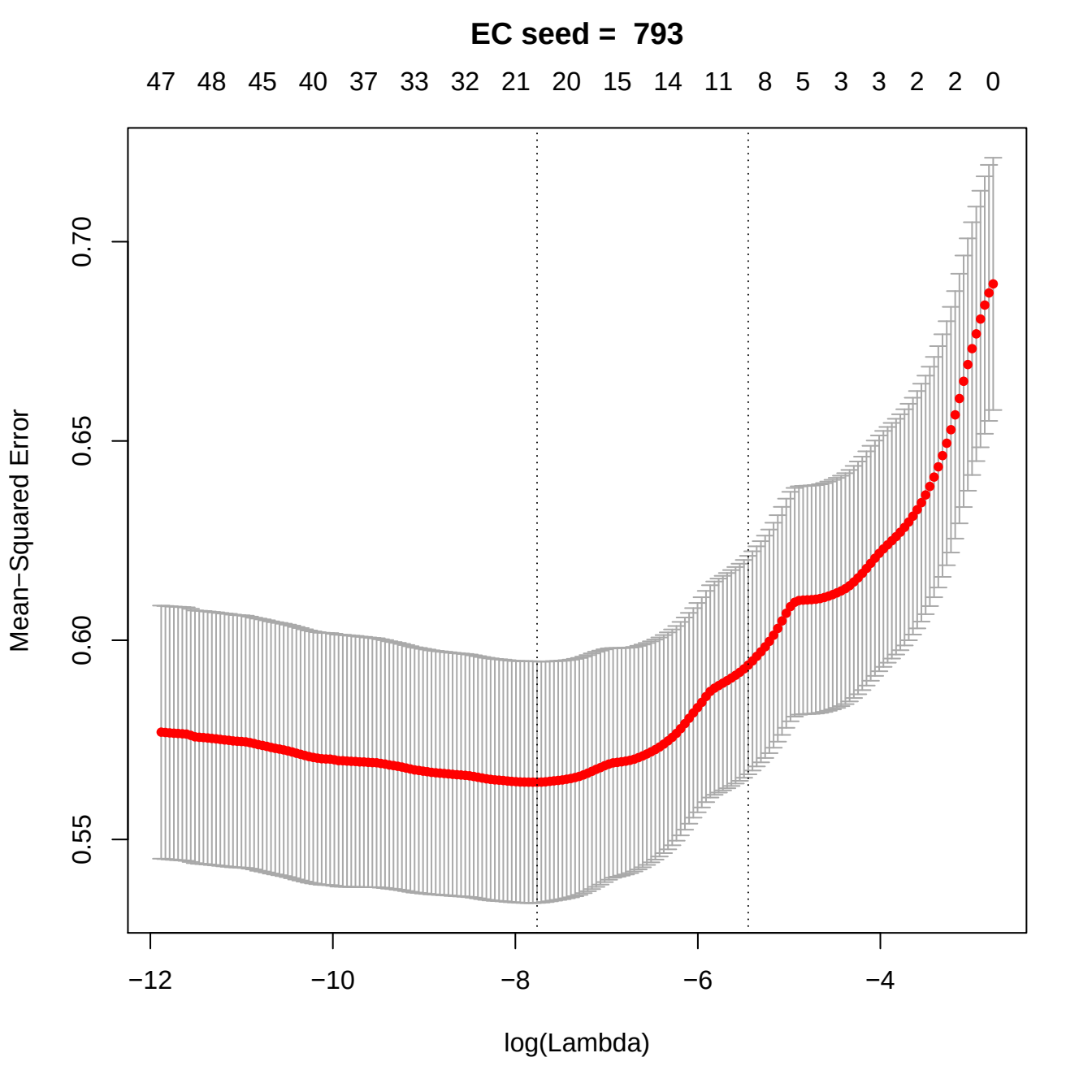

EC seed = 650
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

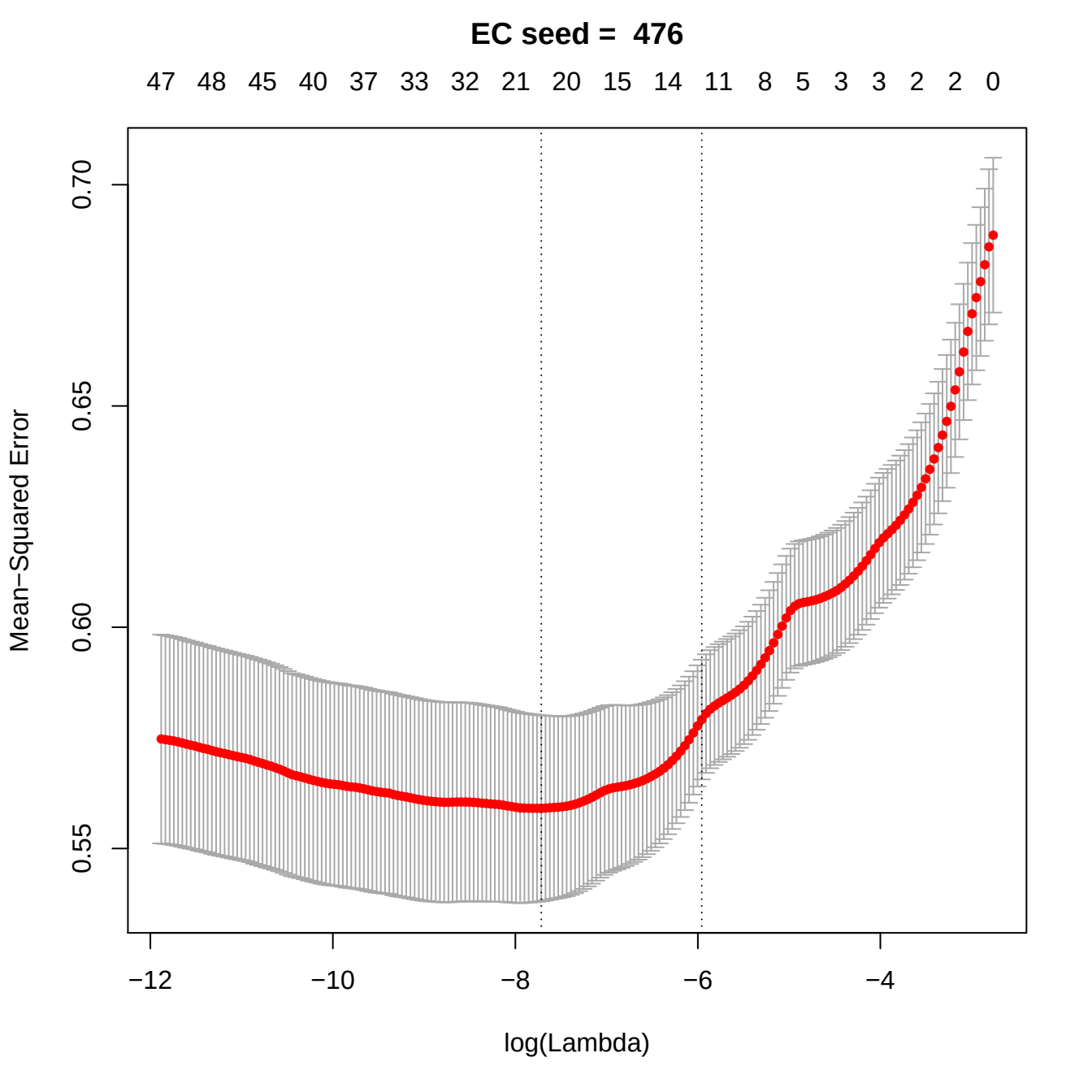

EC seed = 560
47 45 40 36 32 29 21 19 15 14 10 8 5 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

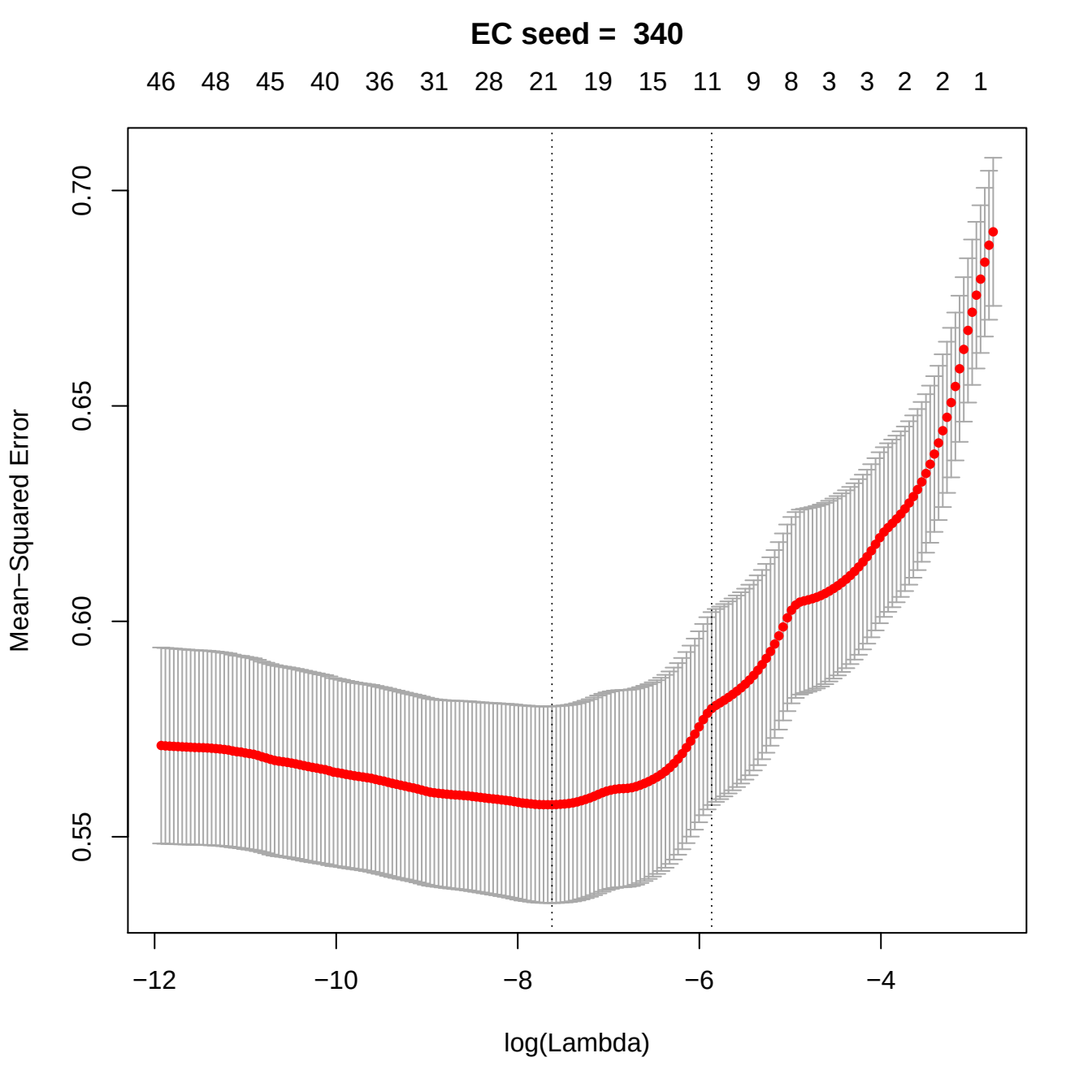

EC seed = 392
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

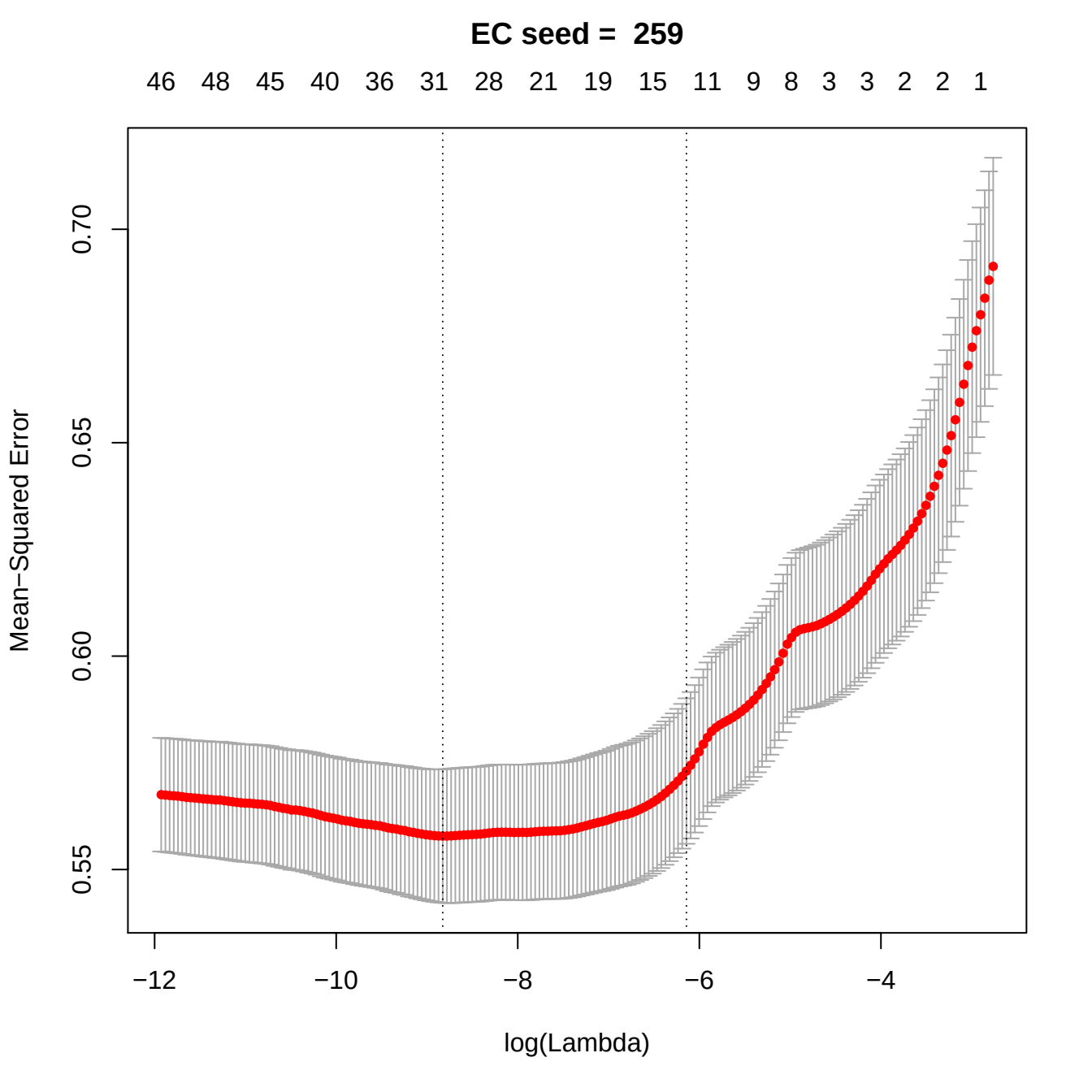

EC seed = 481
40 35 37 31 29 21 20 19 15 13 9 9 8 3 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

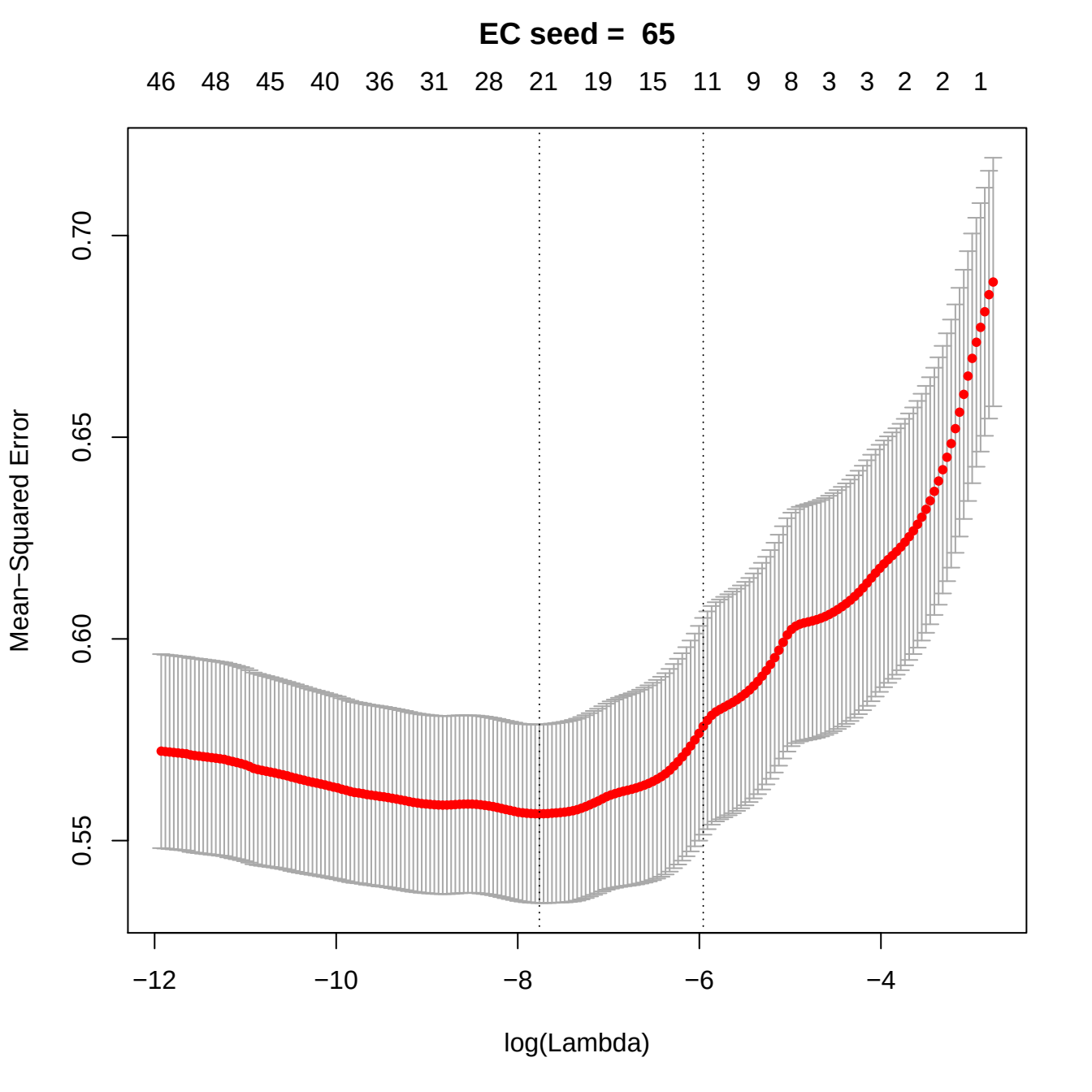

EC seed = 566
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

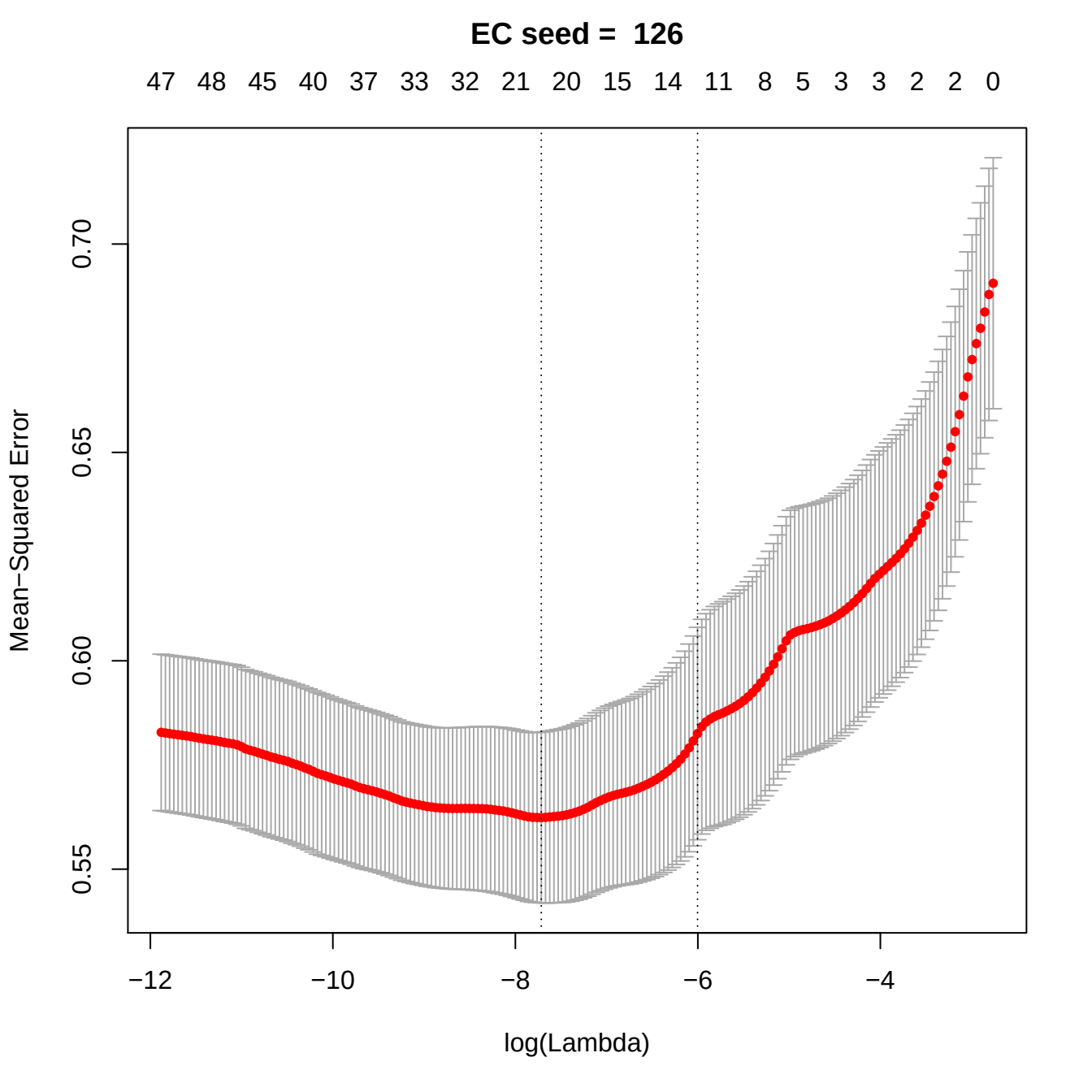

EC seed = 793
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

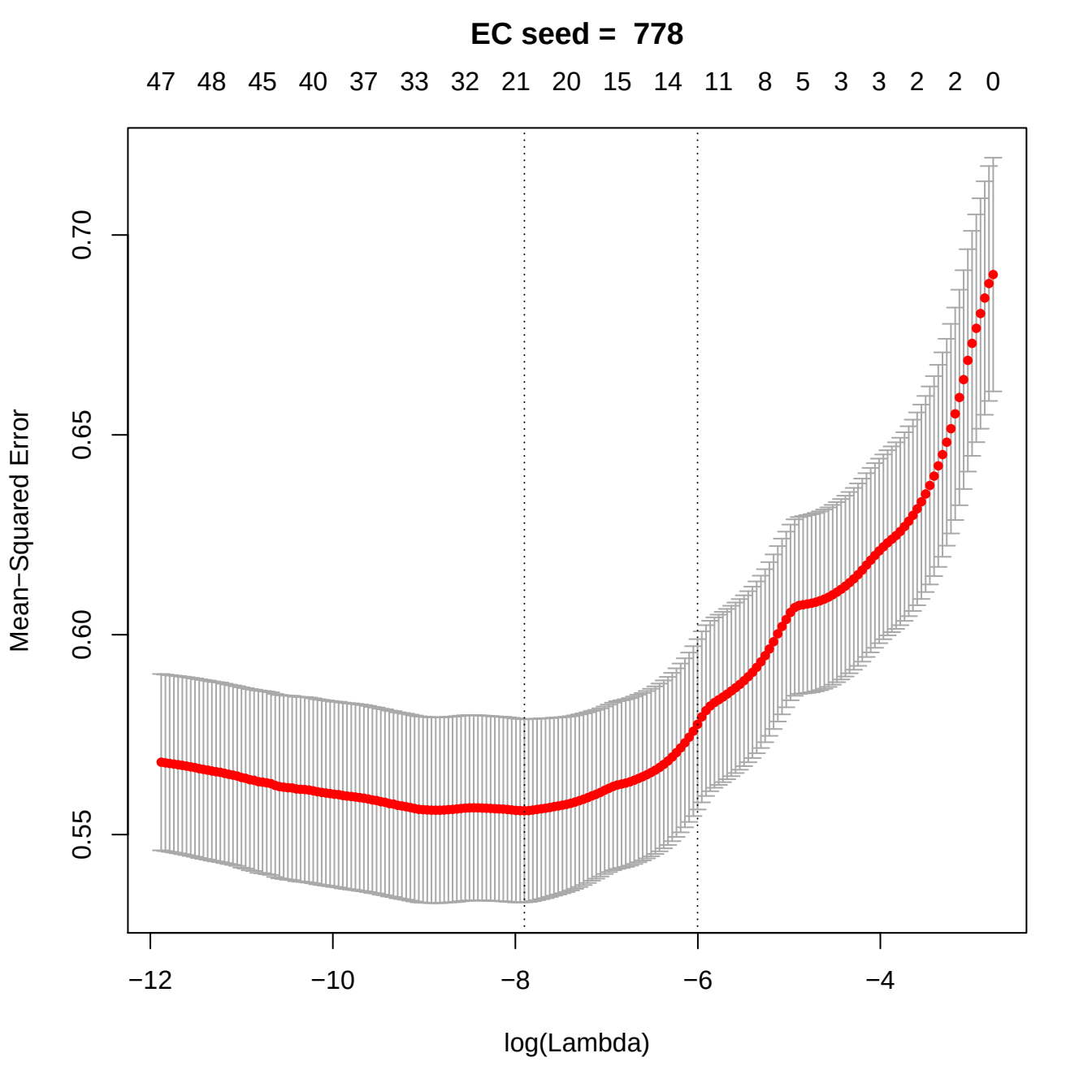

EC seed = 476
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

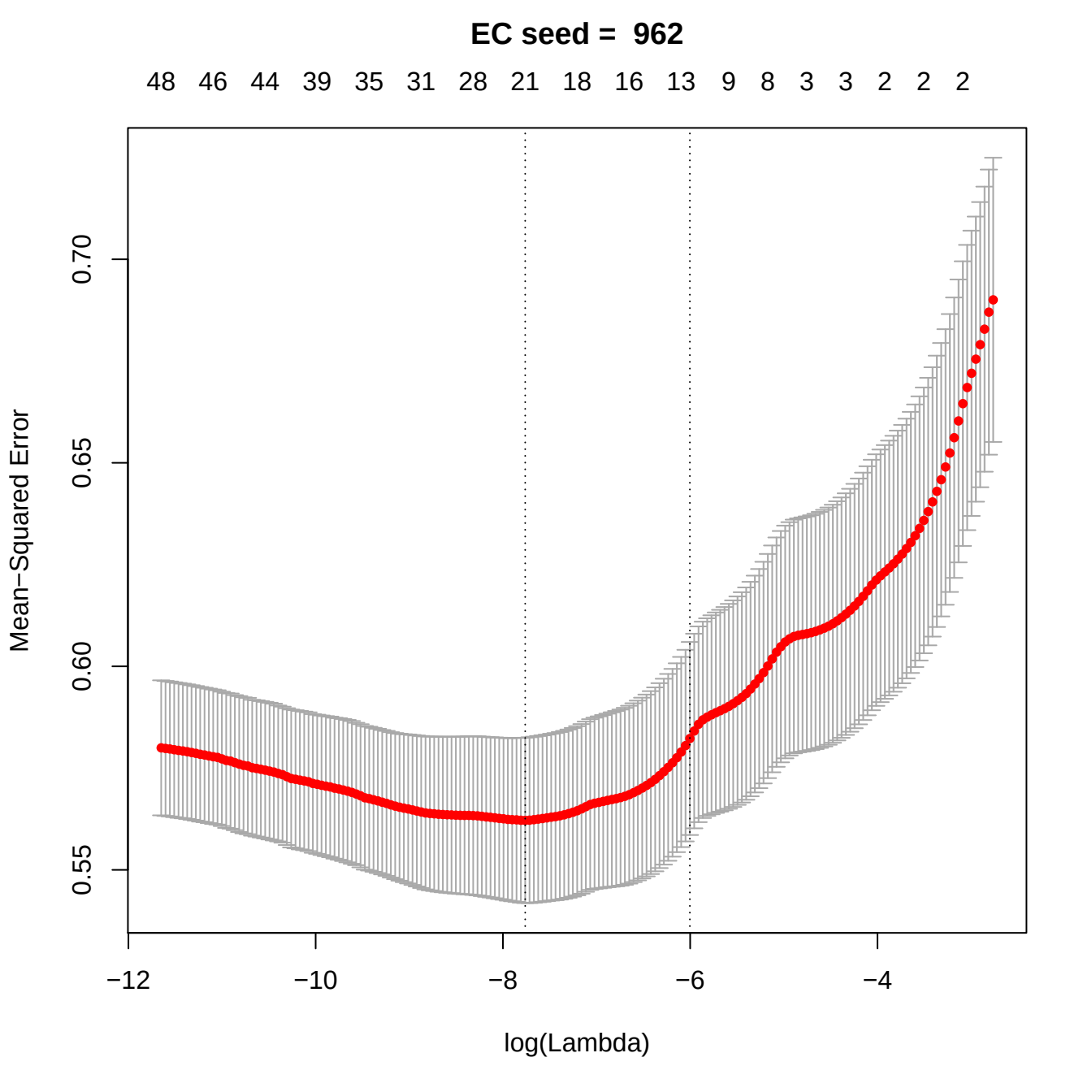

EC seed = 340
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

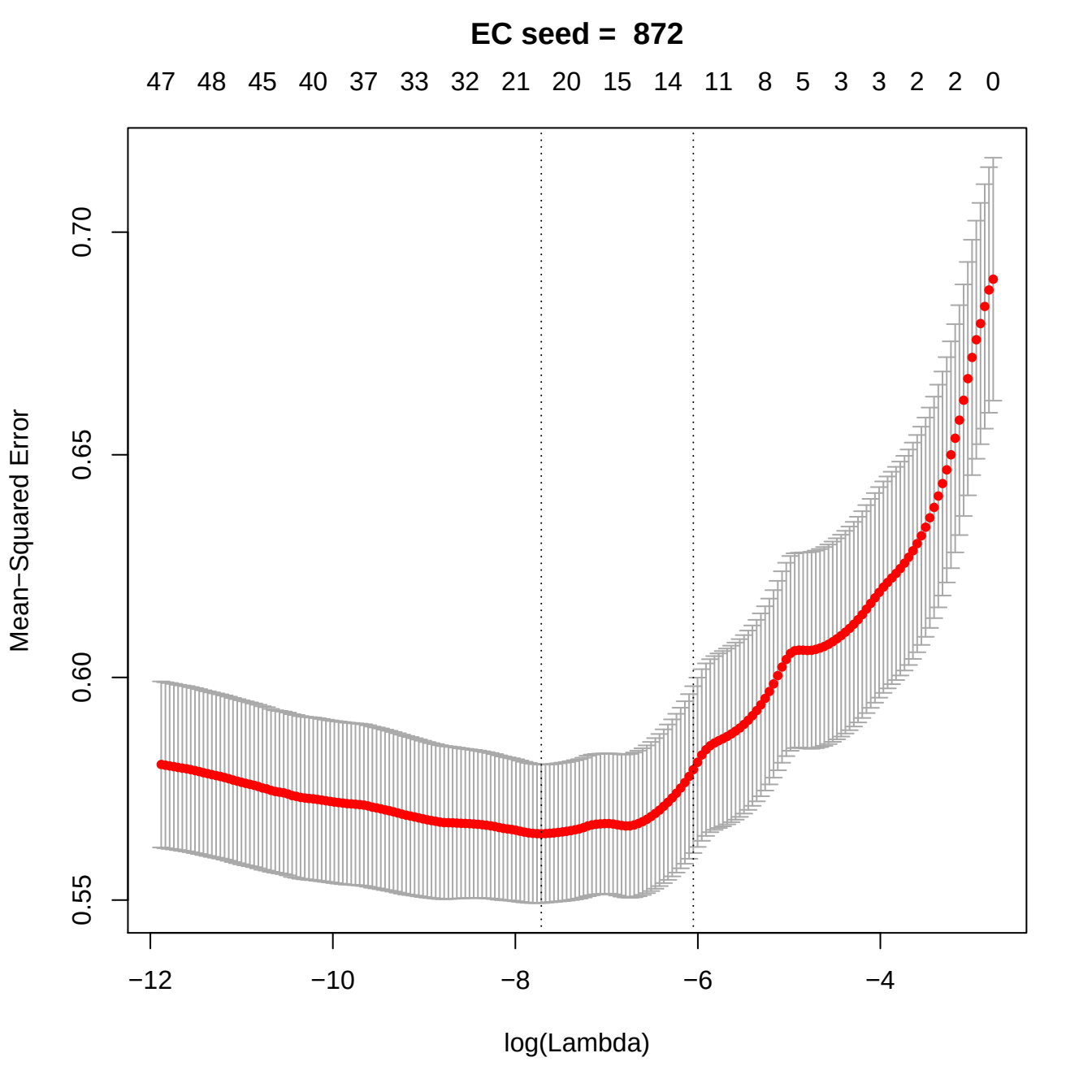

EC seed = 259
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

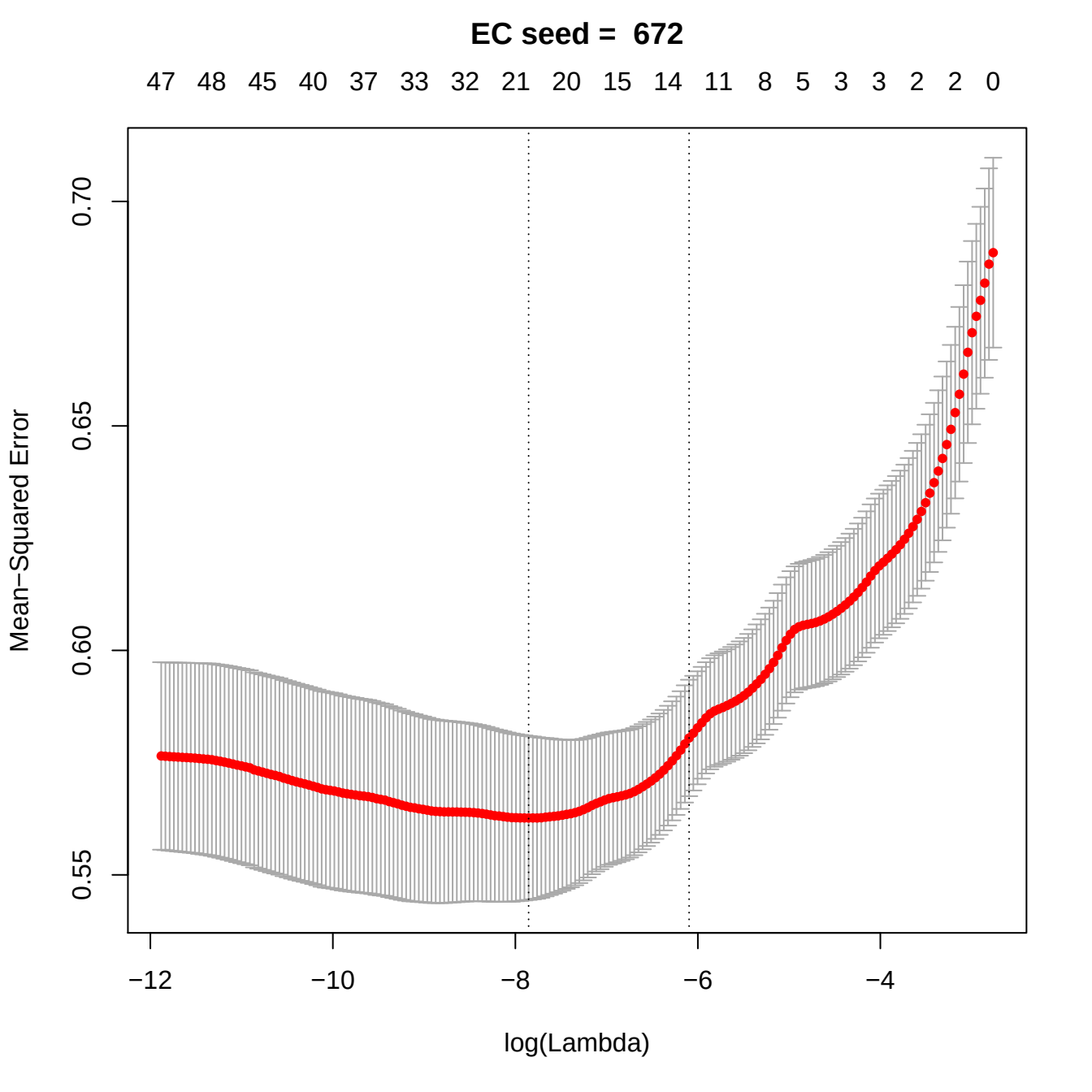

EC seed = 65
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

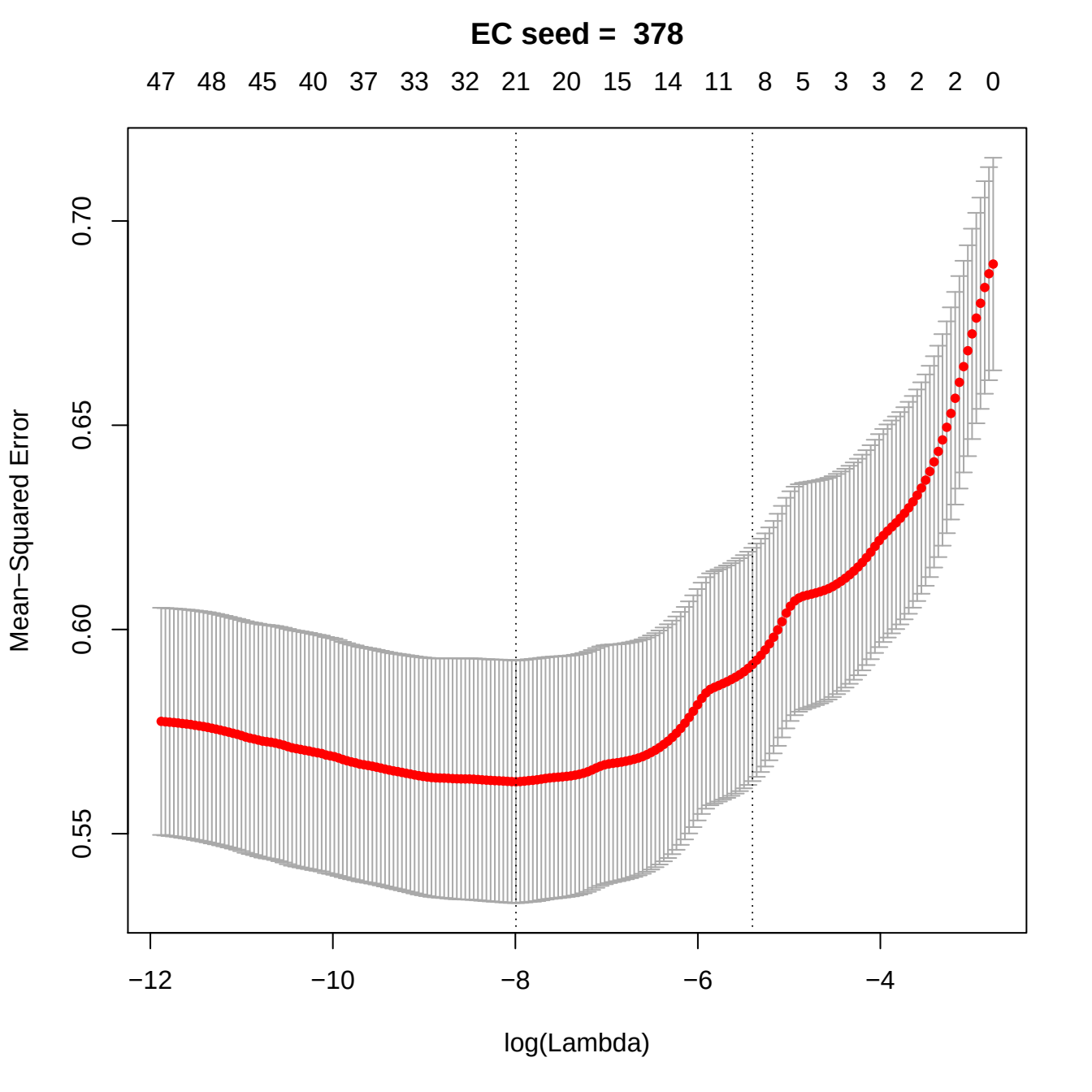

EC seed = 126
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

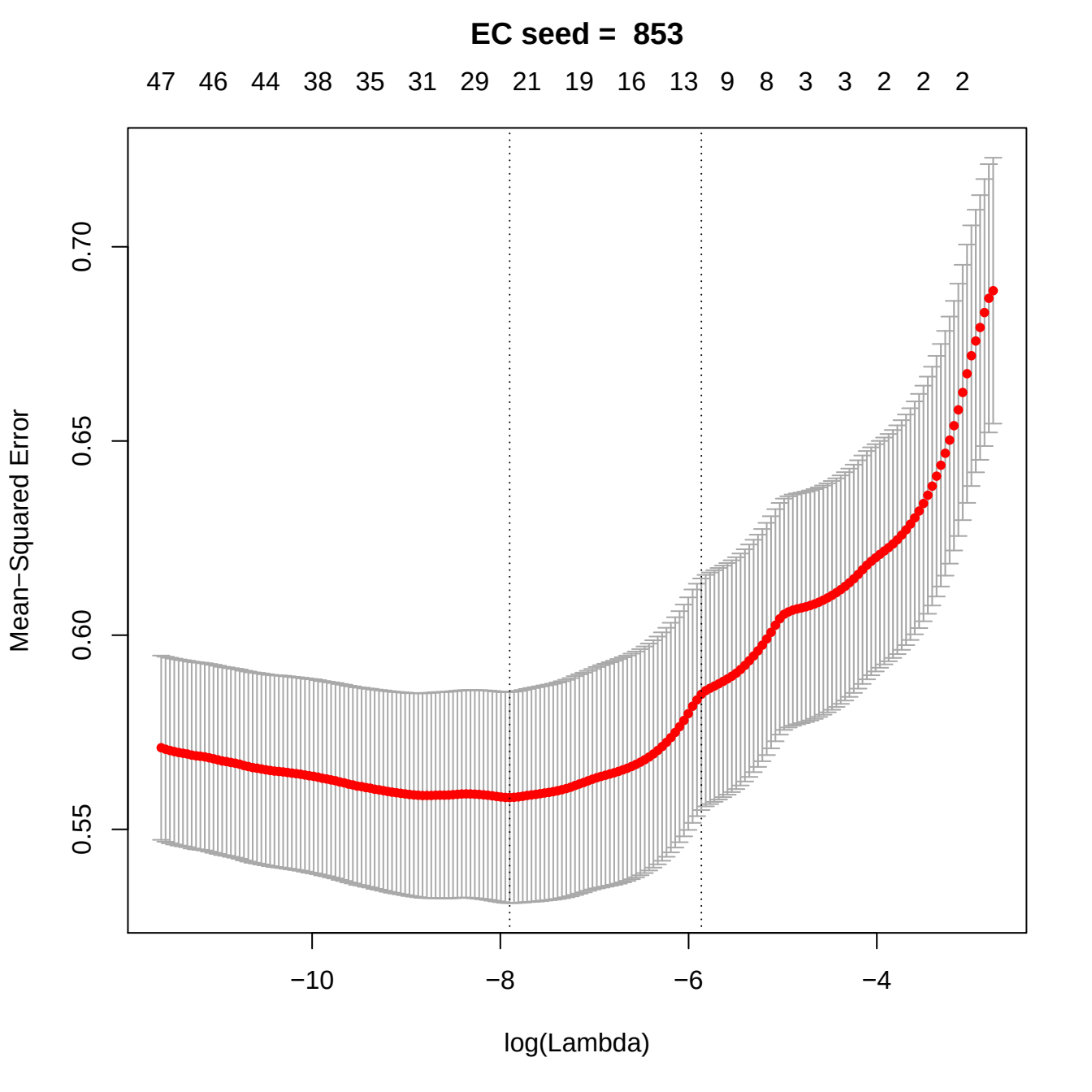

EC seed = 778
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

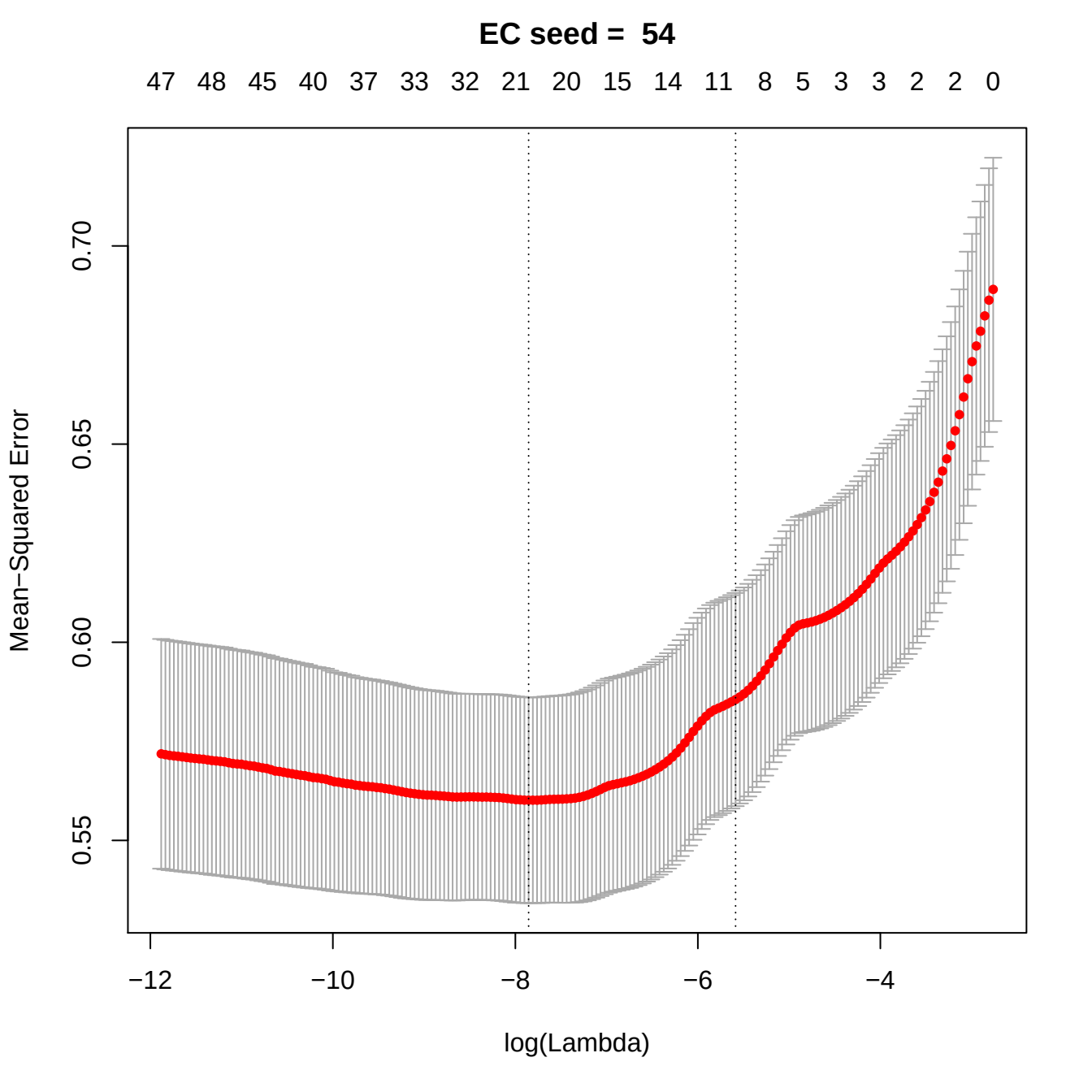

EC seed = 962
48 46 44 39 35 31 28 21 18 16 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

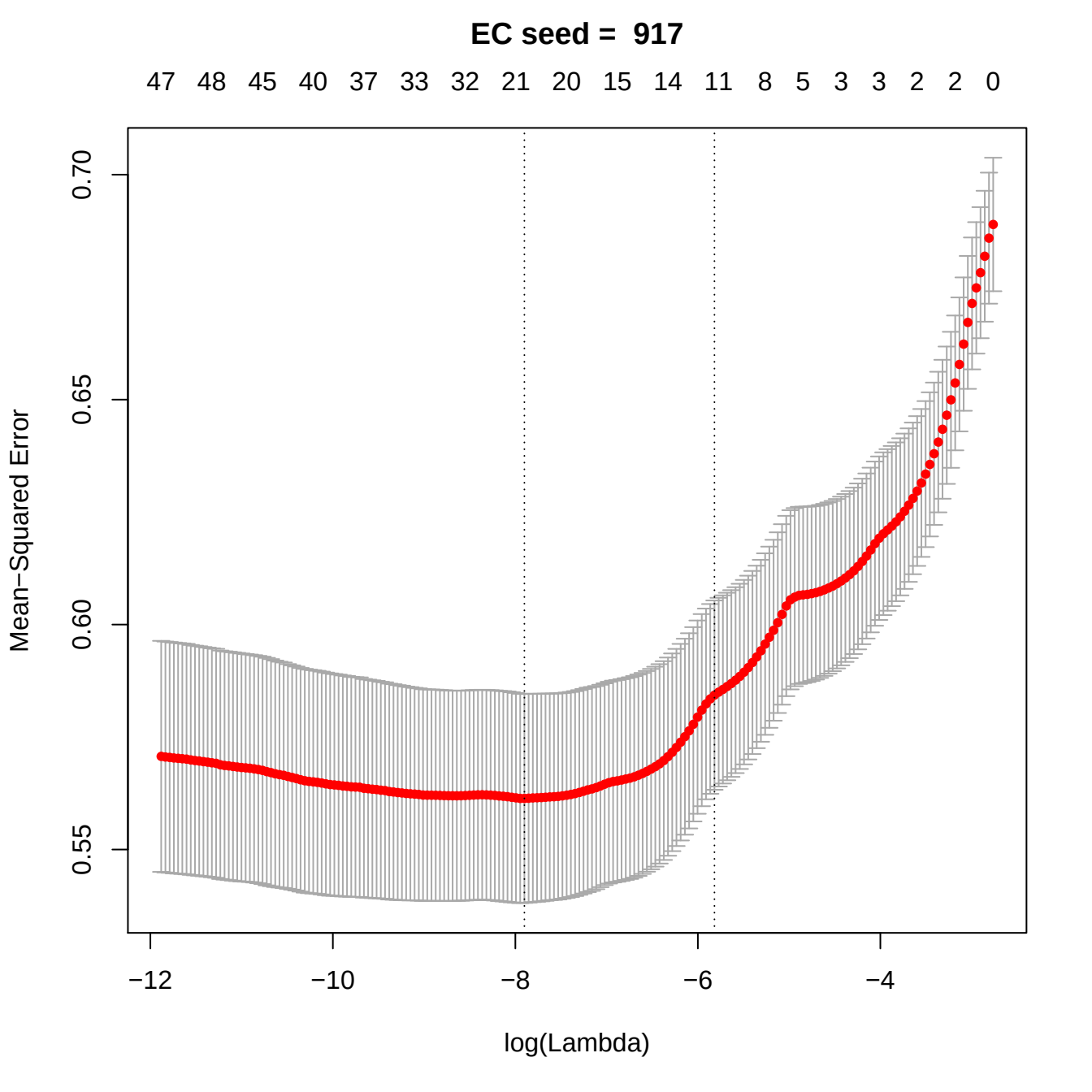

EC seed = 872
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

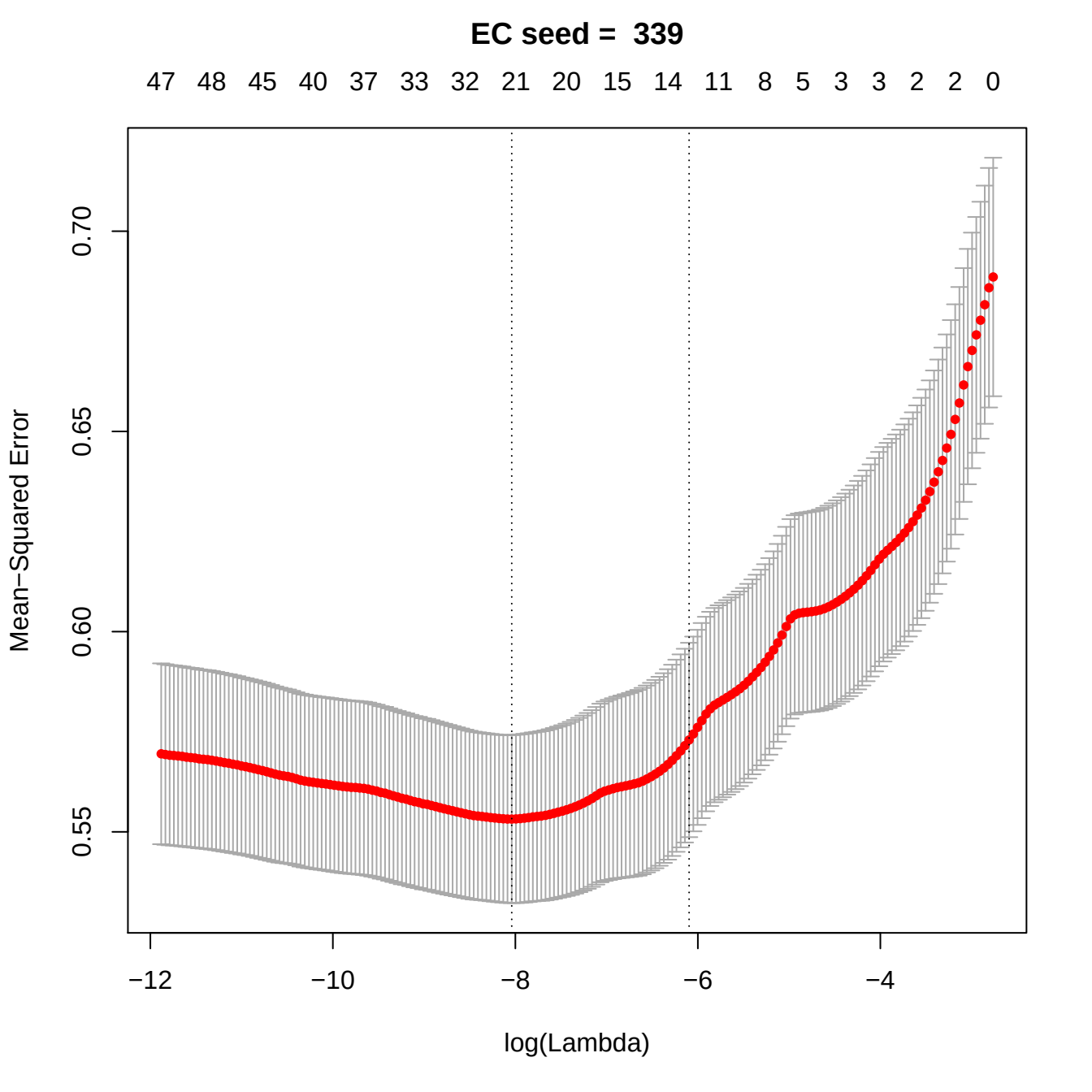

EC seed = 672
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

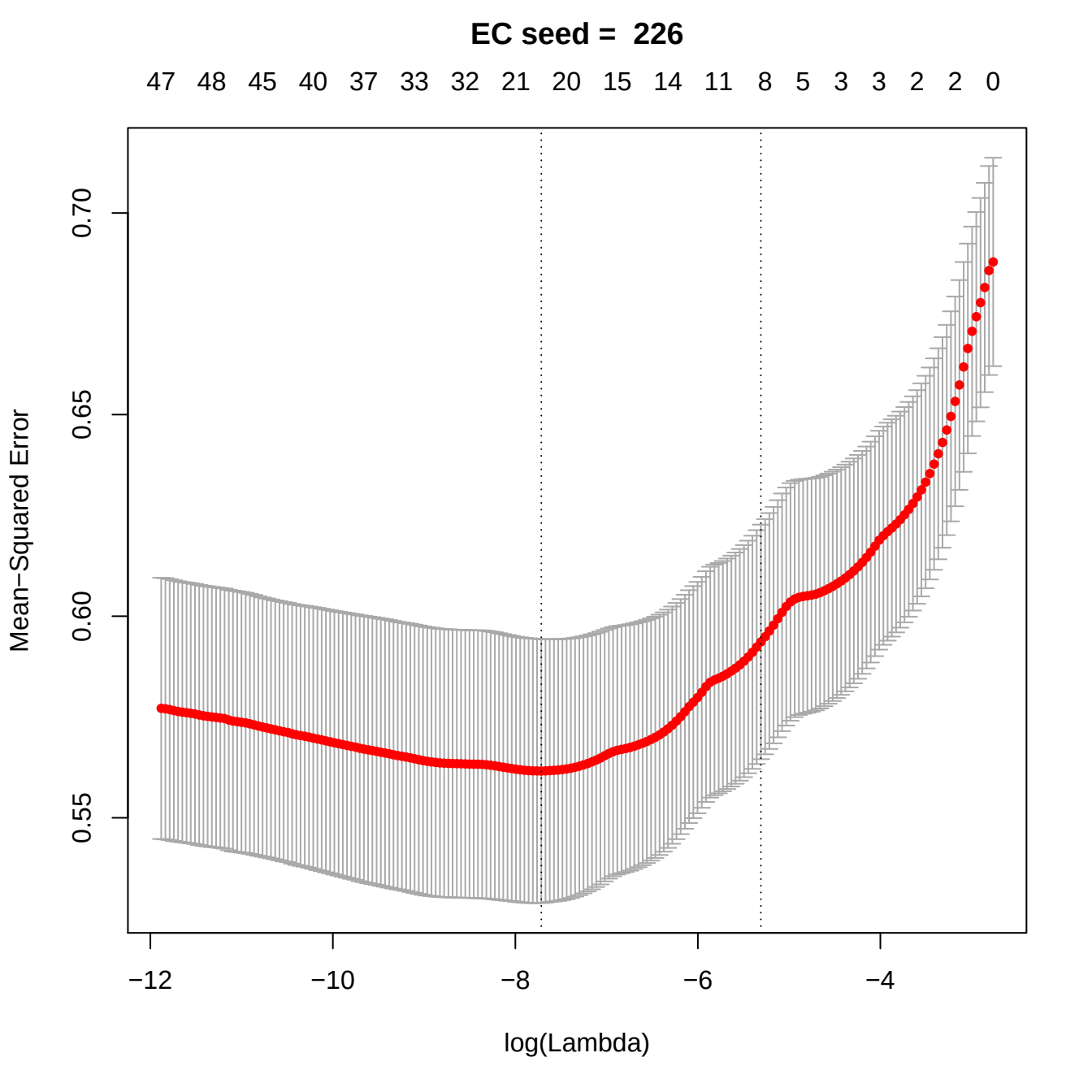

EC seed = 378
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

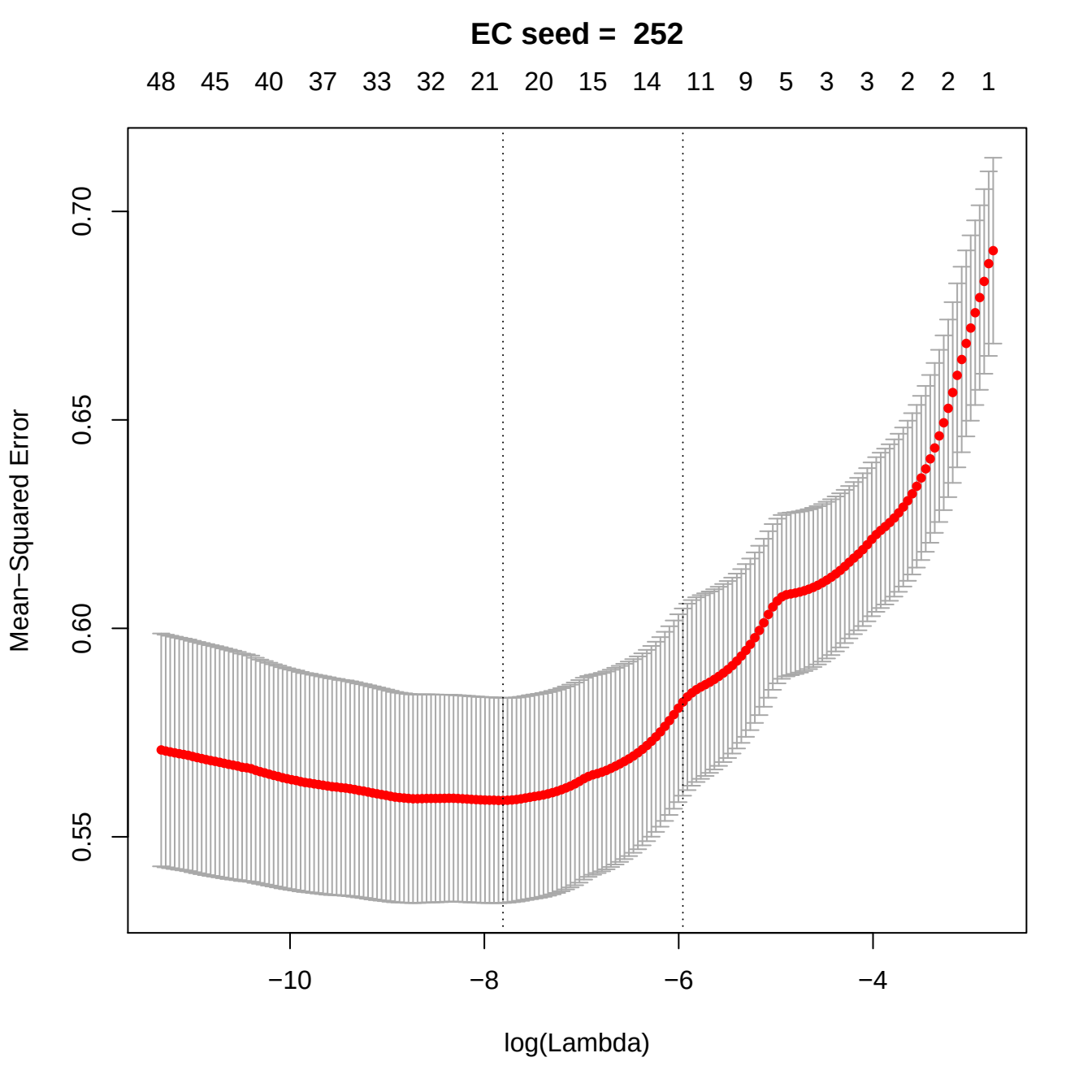

EC seed = 853
47 46 44 38 35 31 29 21 19 16 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

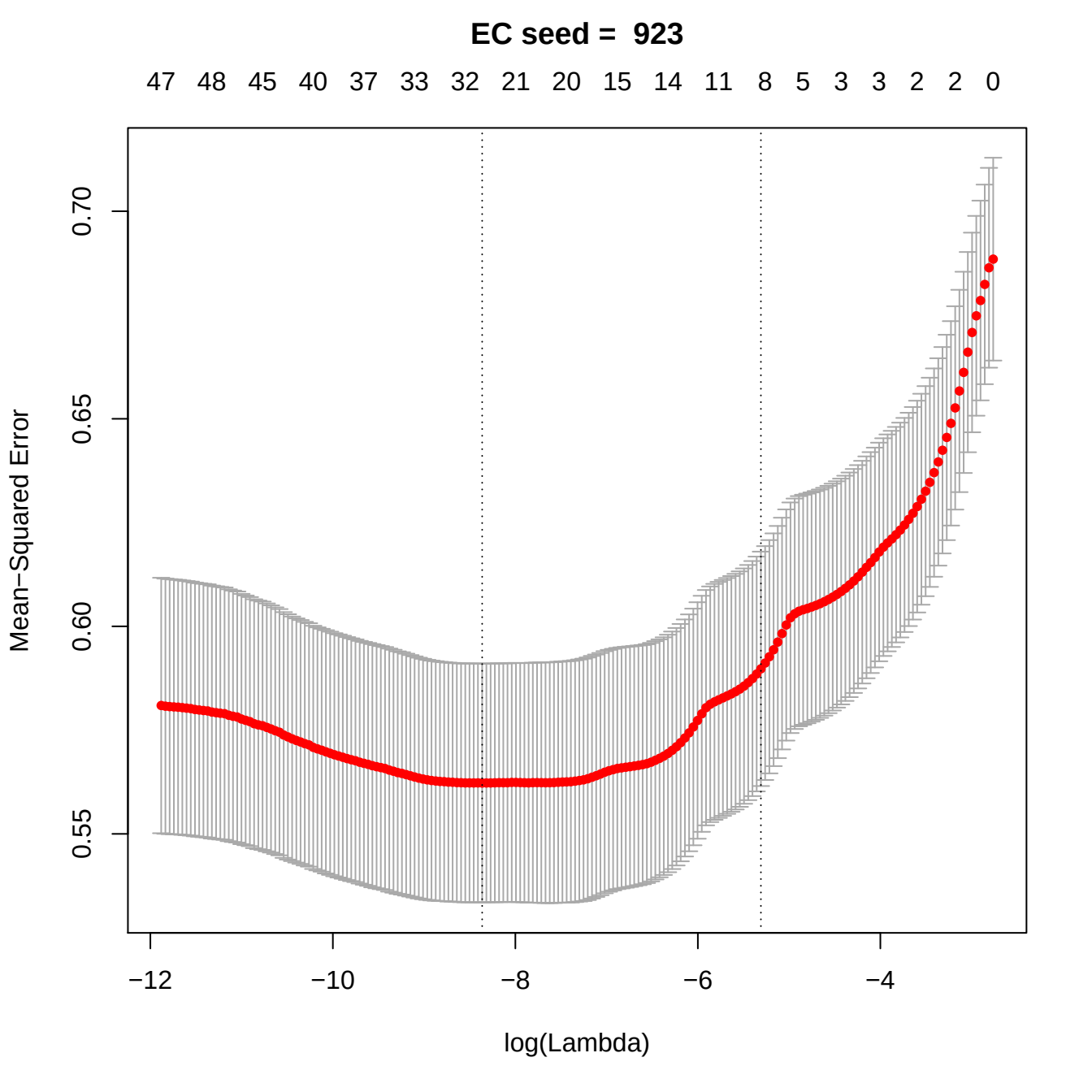

EC seed = 54
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

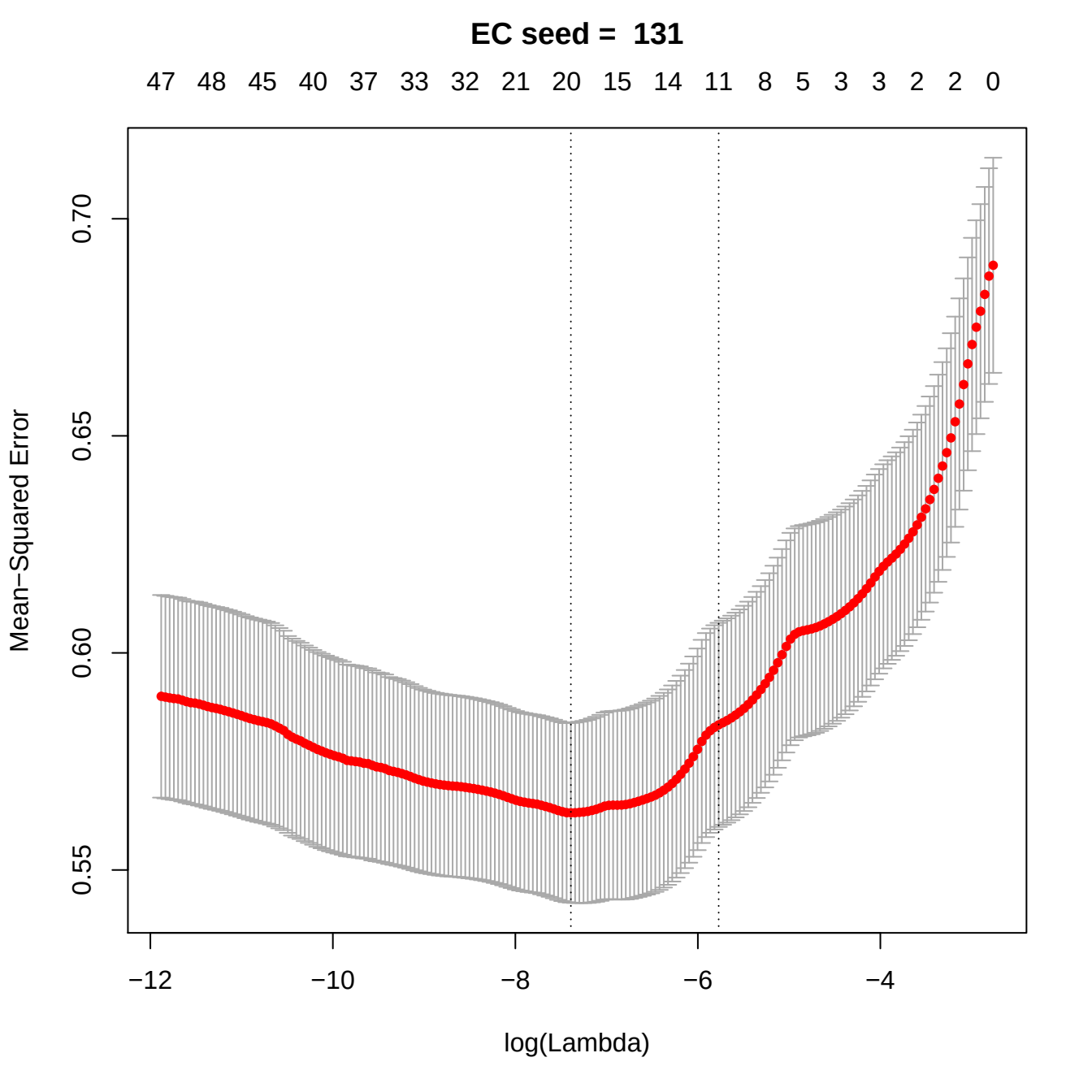

EC seed = 917
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

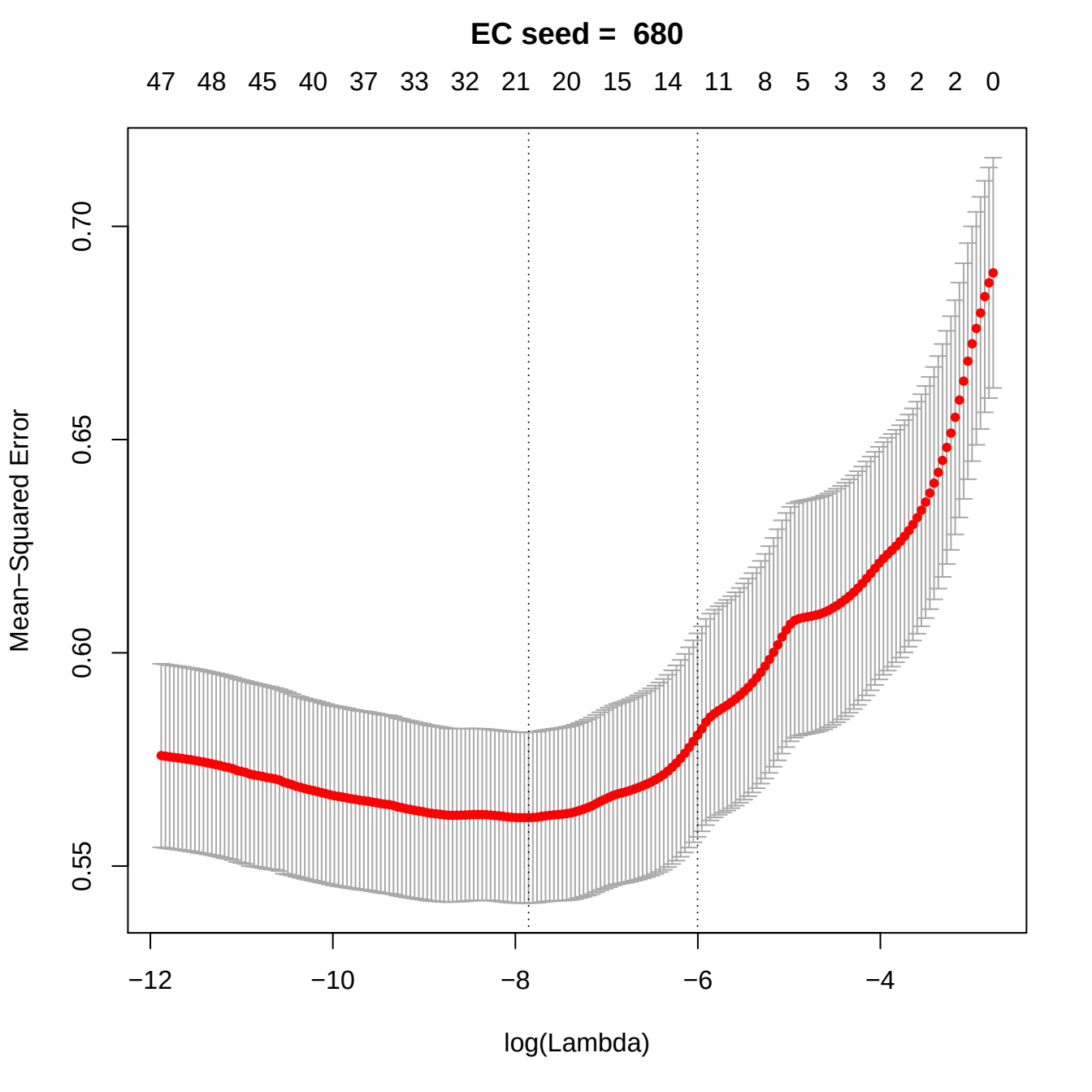

EC seed = 339
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

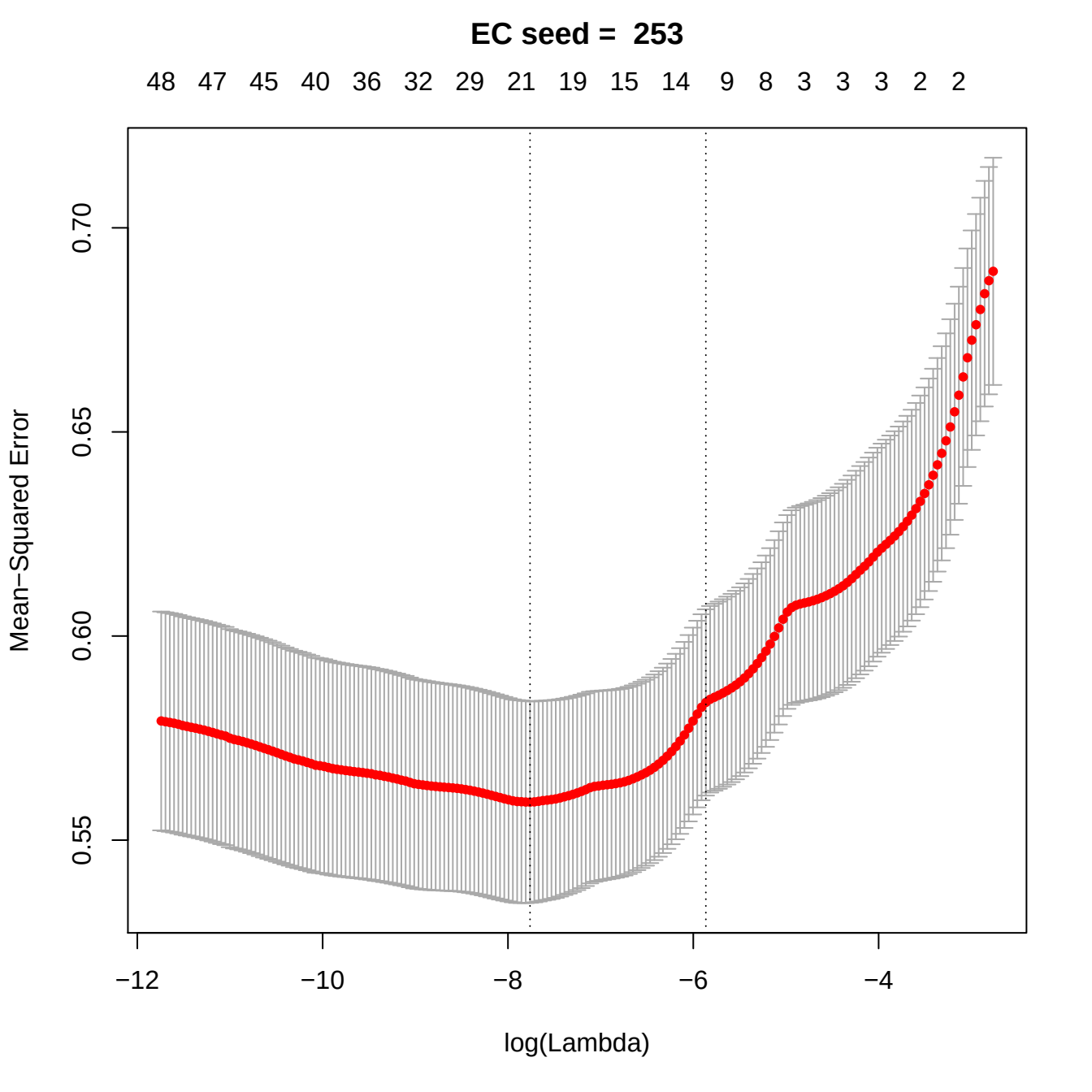

EC seed = 226
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

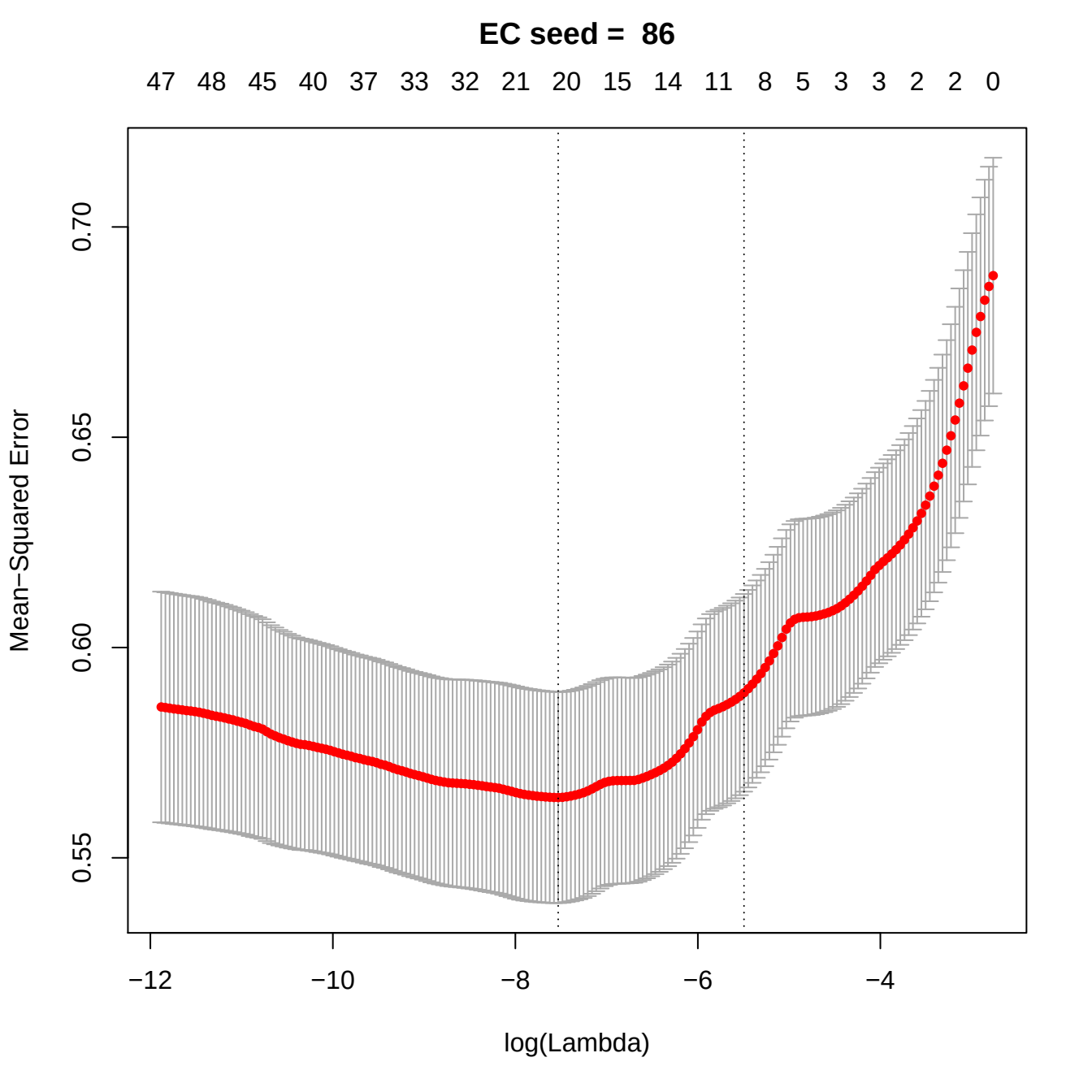

EC seed = 252
48 45 40 37 33 32 21 20 15 14 11 9 5 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

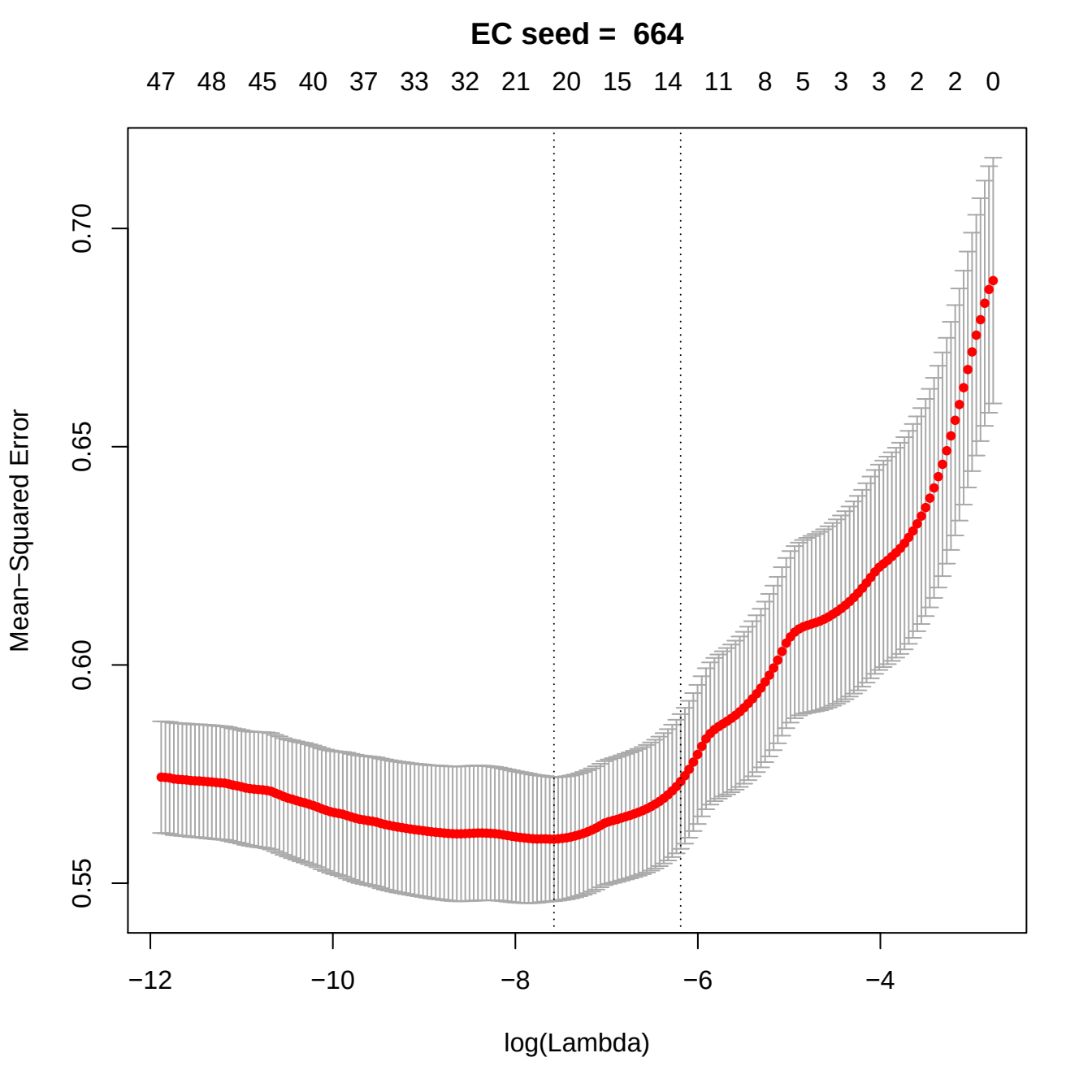

EC seed = 923
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

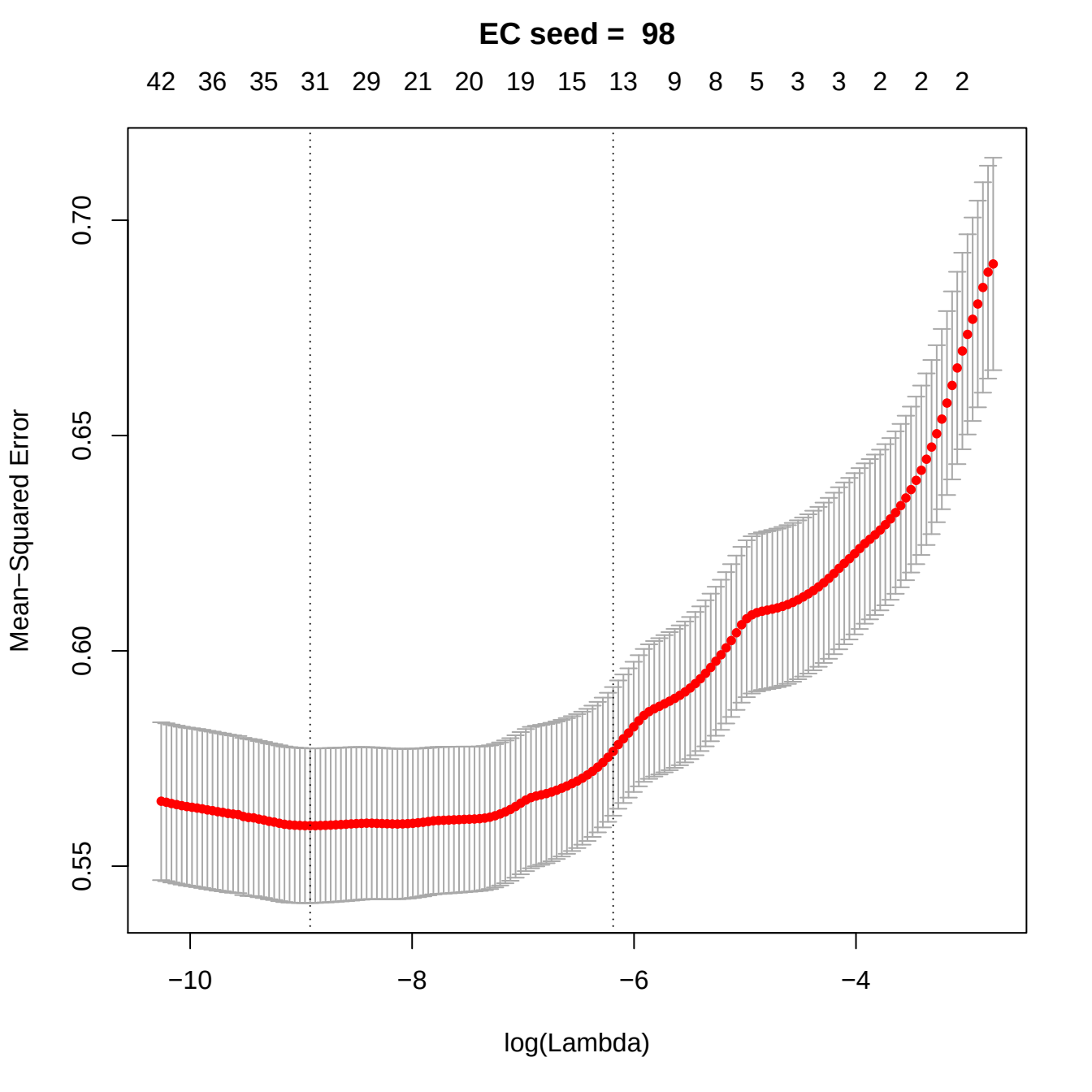

EC seed = 131
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

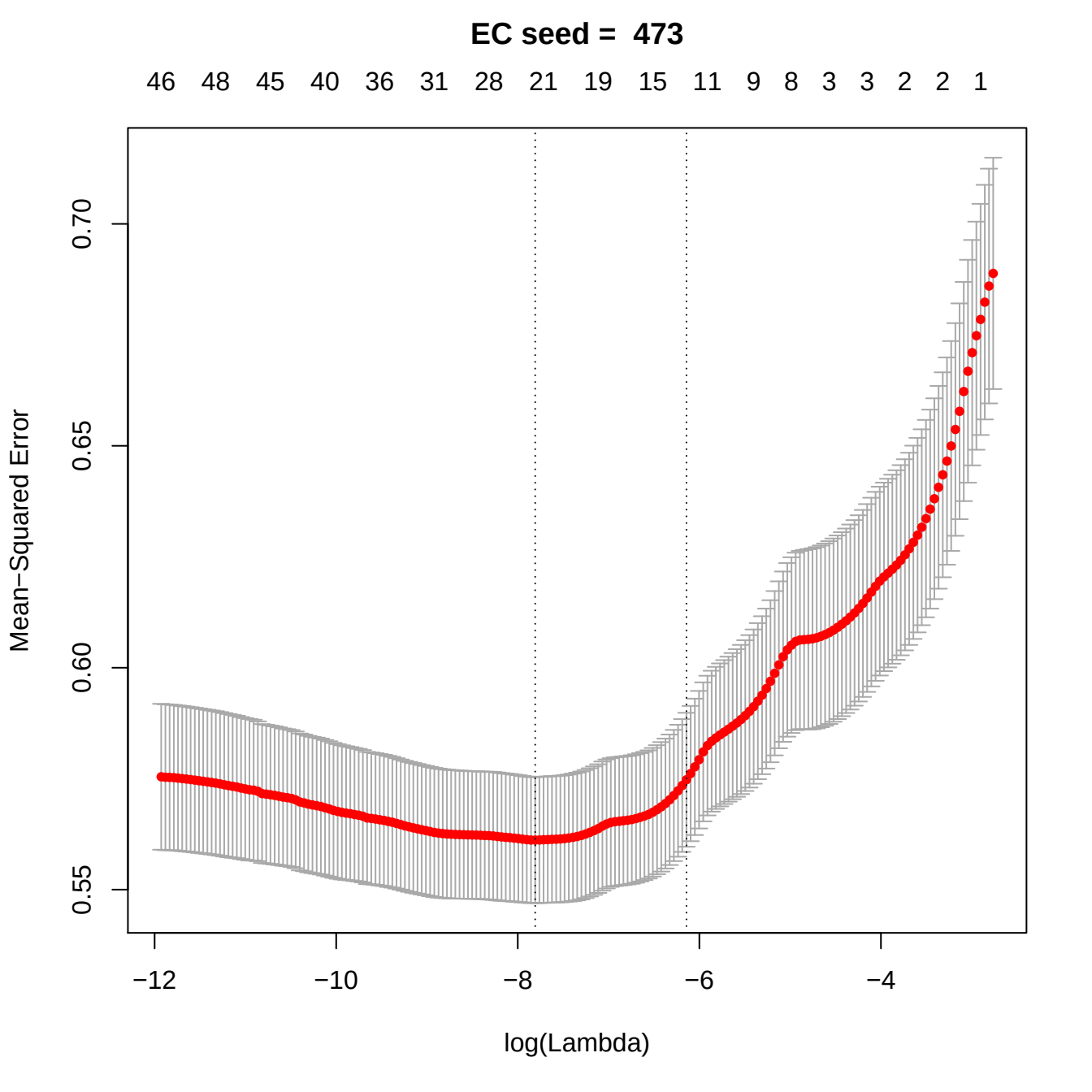

EC seed = 680
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

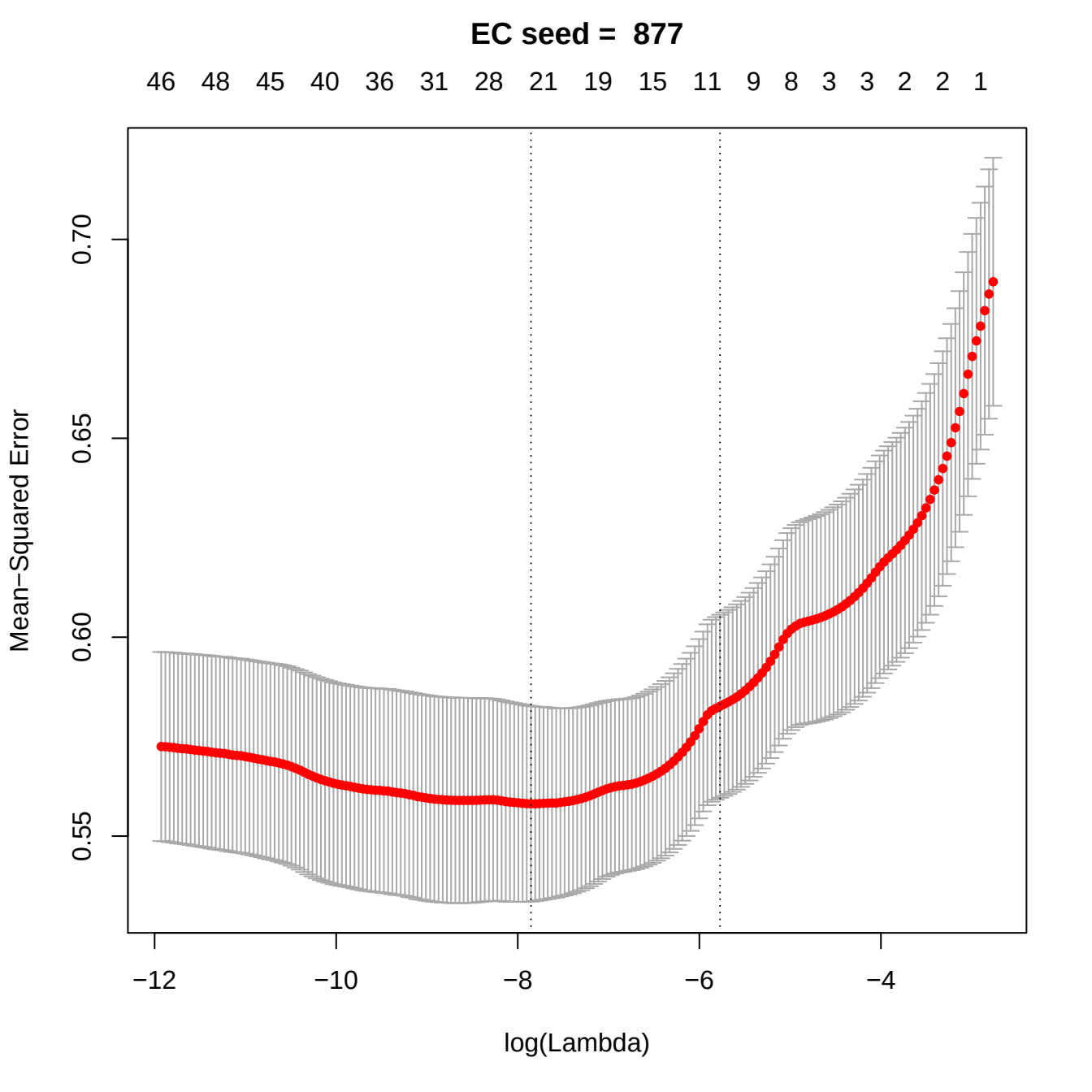

EC seed = 253
48 47 45 40 36 32 29 21 19 15 14 9 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

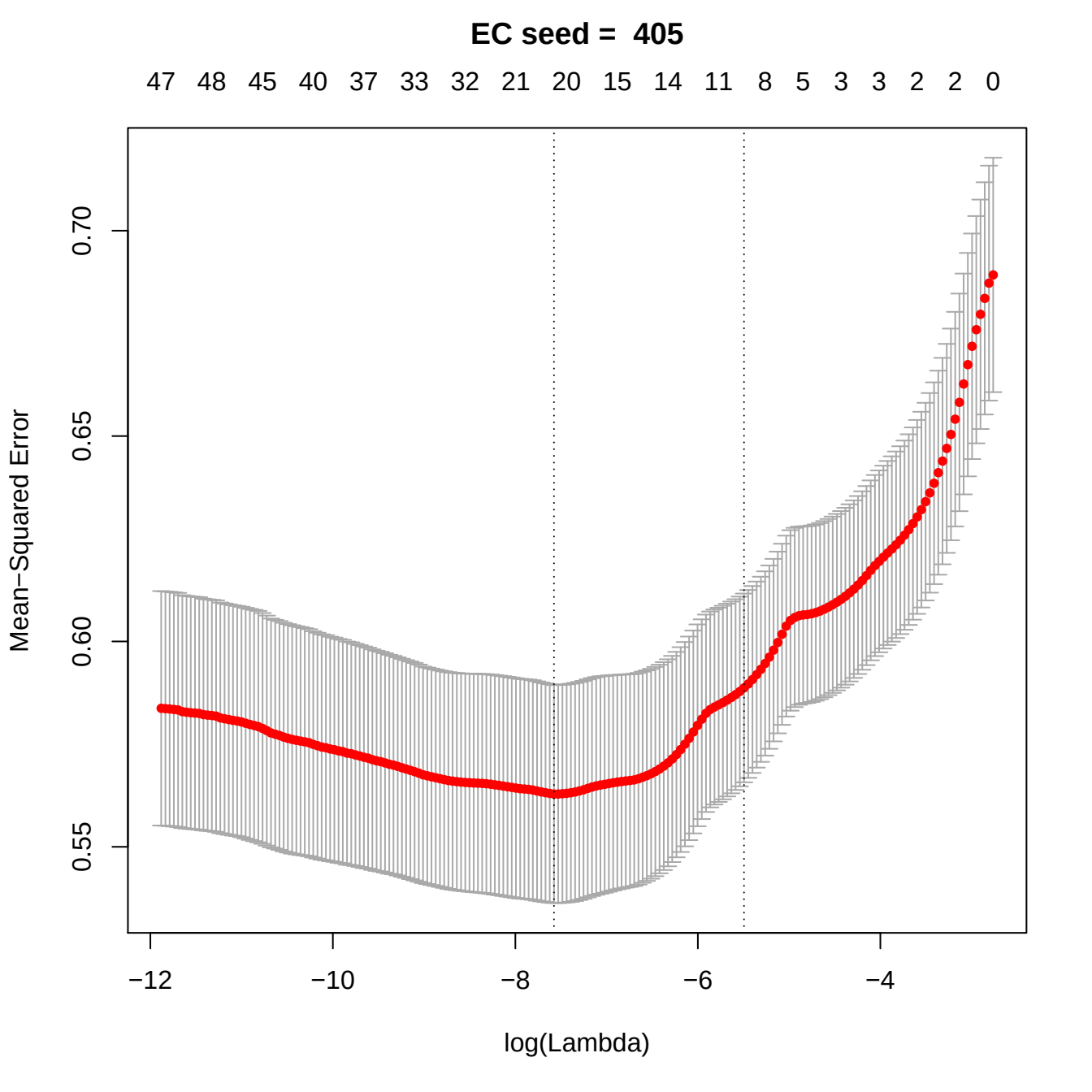

EC seed = 86
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

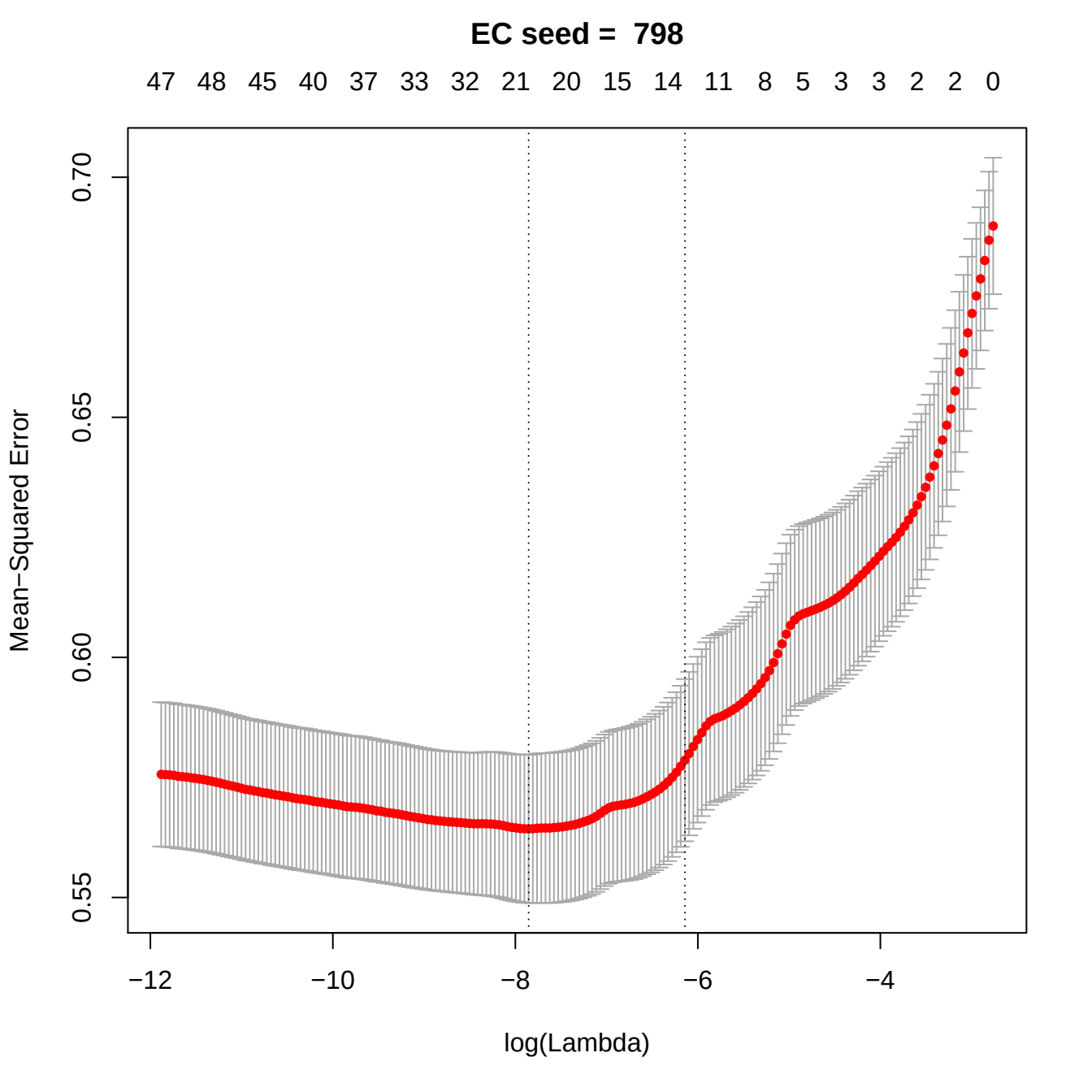

EC seed = 664
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

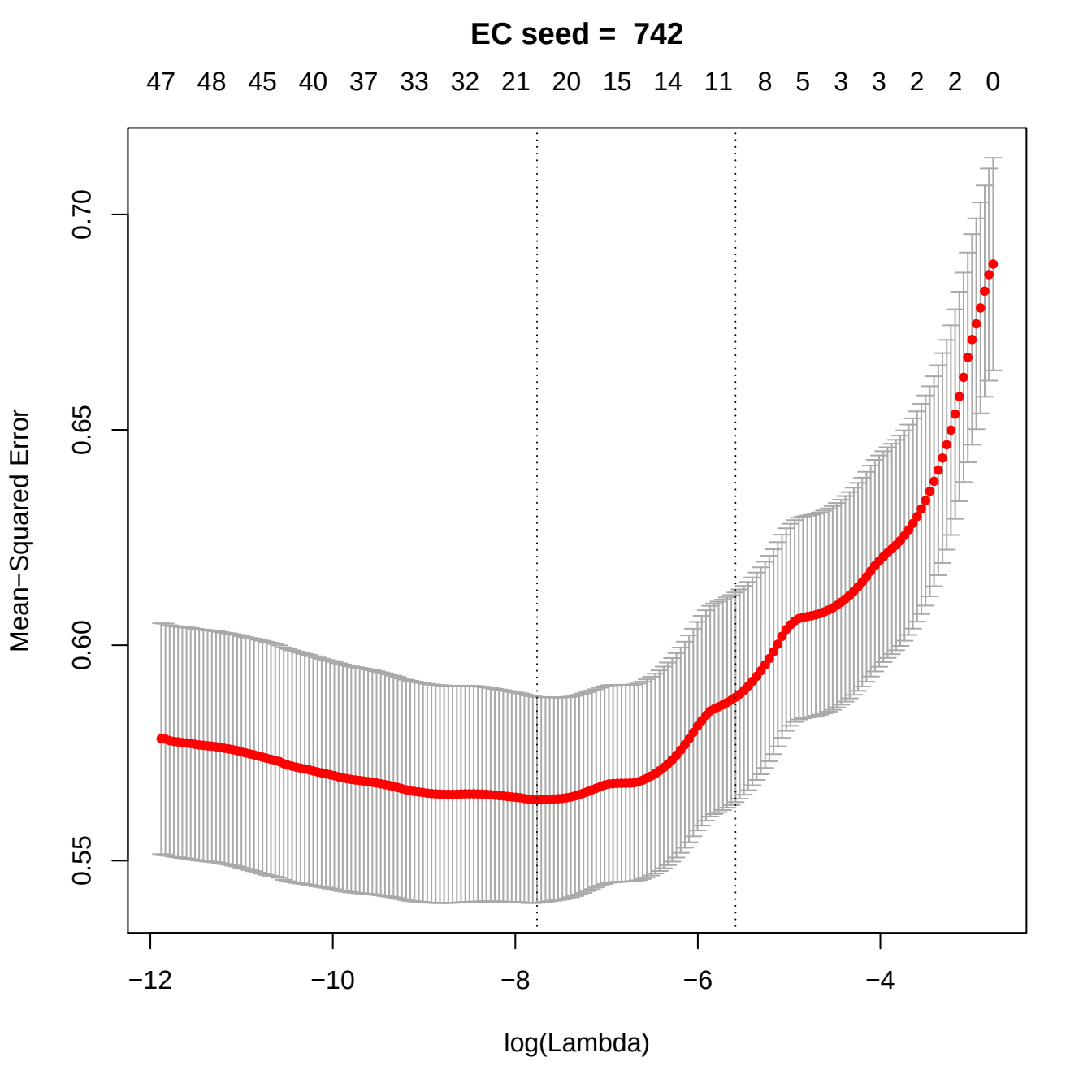

EC seed = 98
42 36 35 31 29 21 20 19 15 13 9 8 5 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

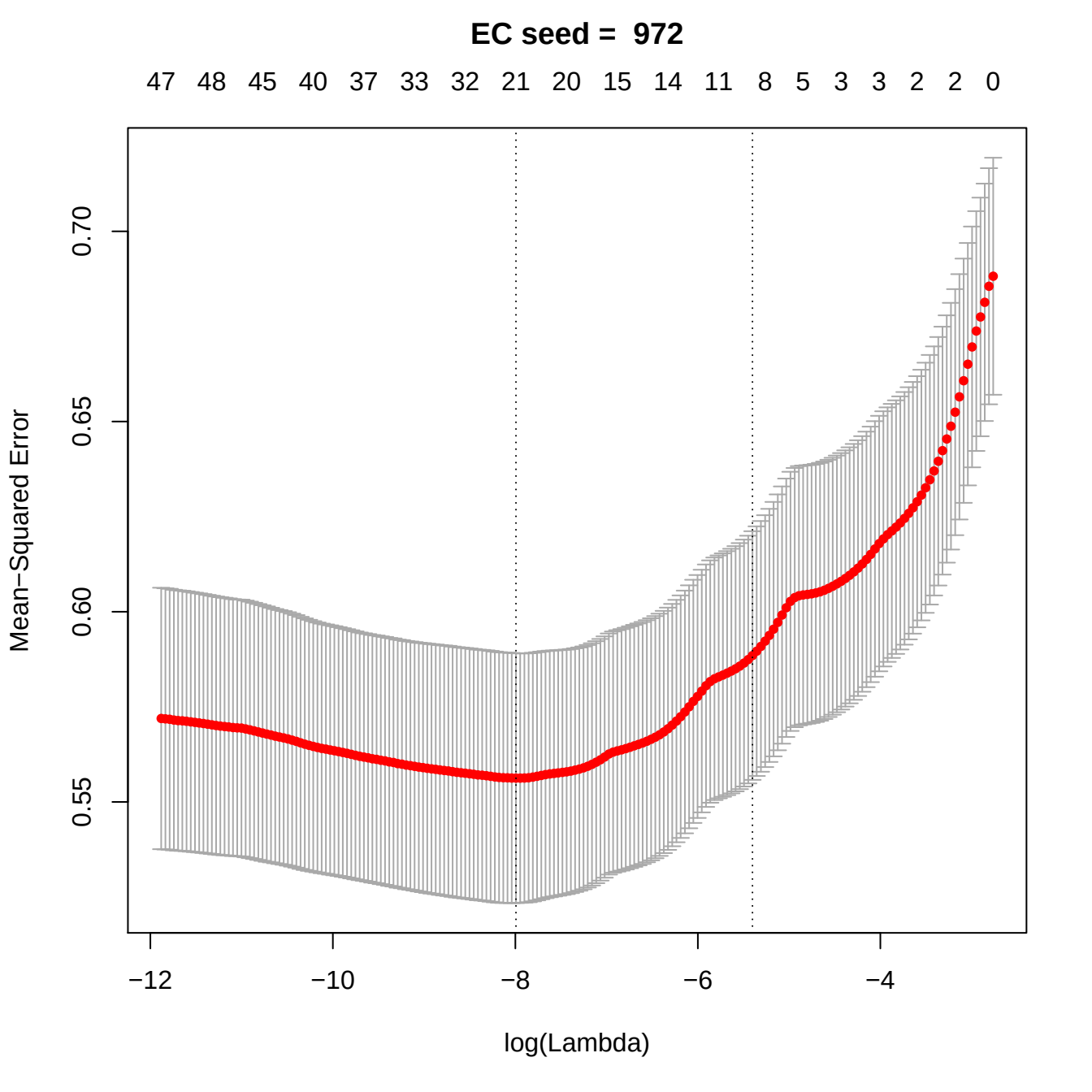

EC seed = 473
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

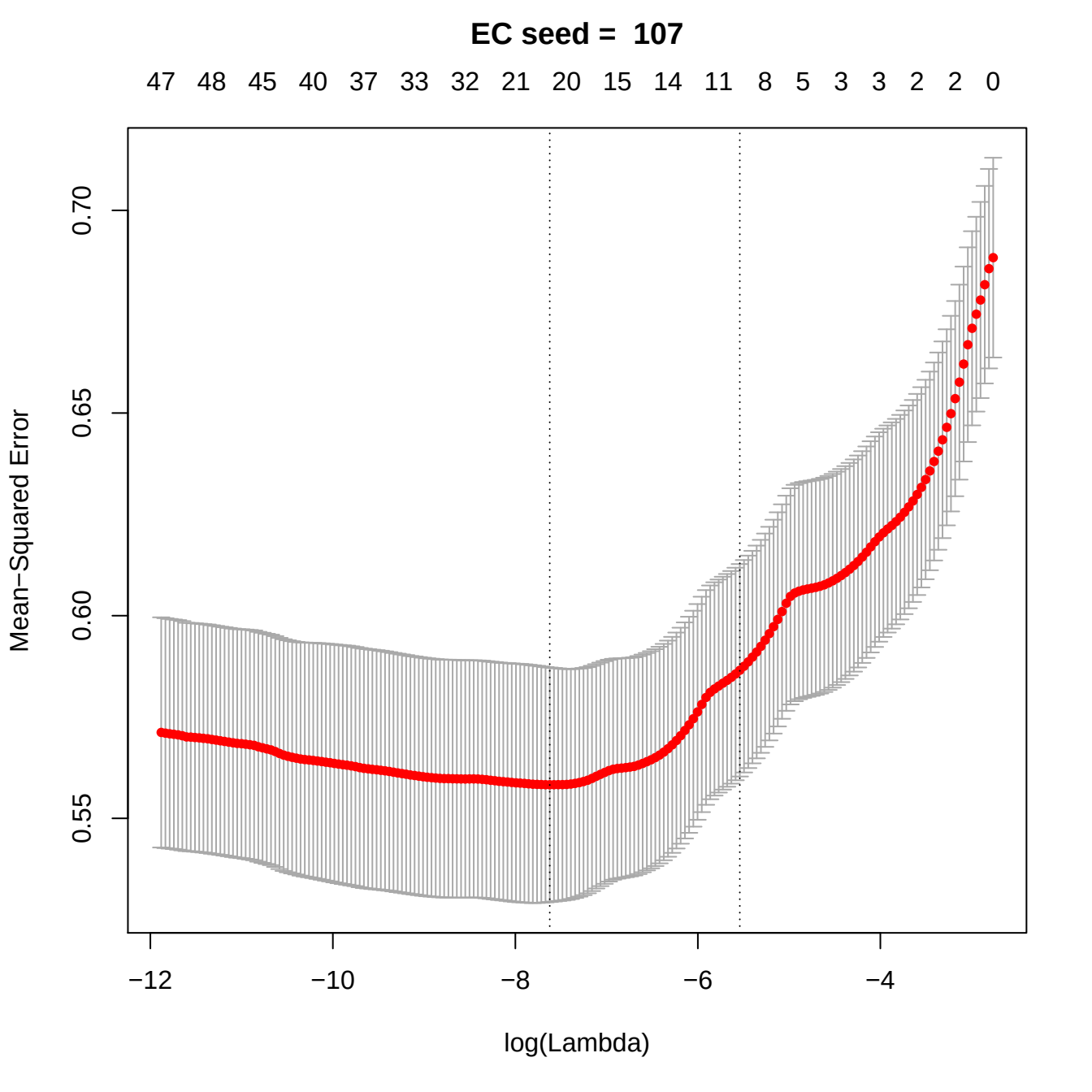

EC seed = 877
46 48 45 40 36 31 28 21 19 15 11 9 8 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

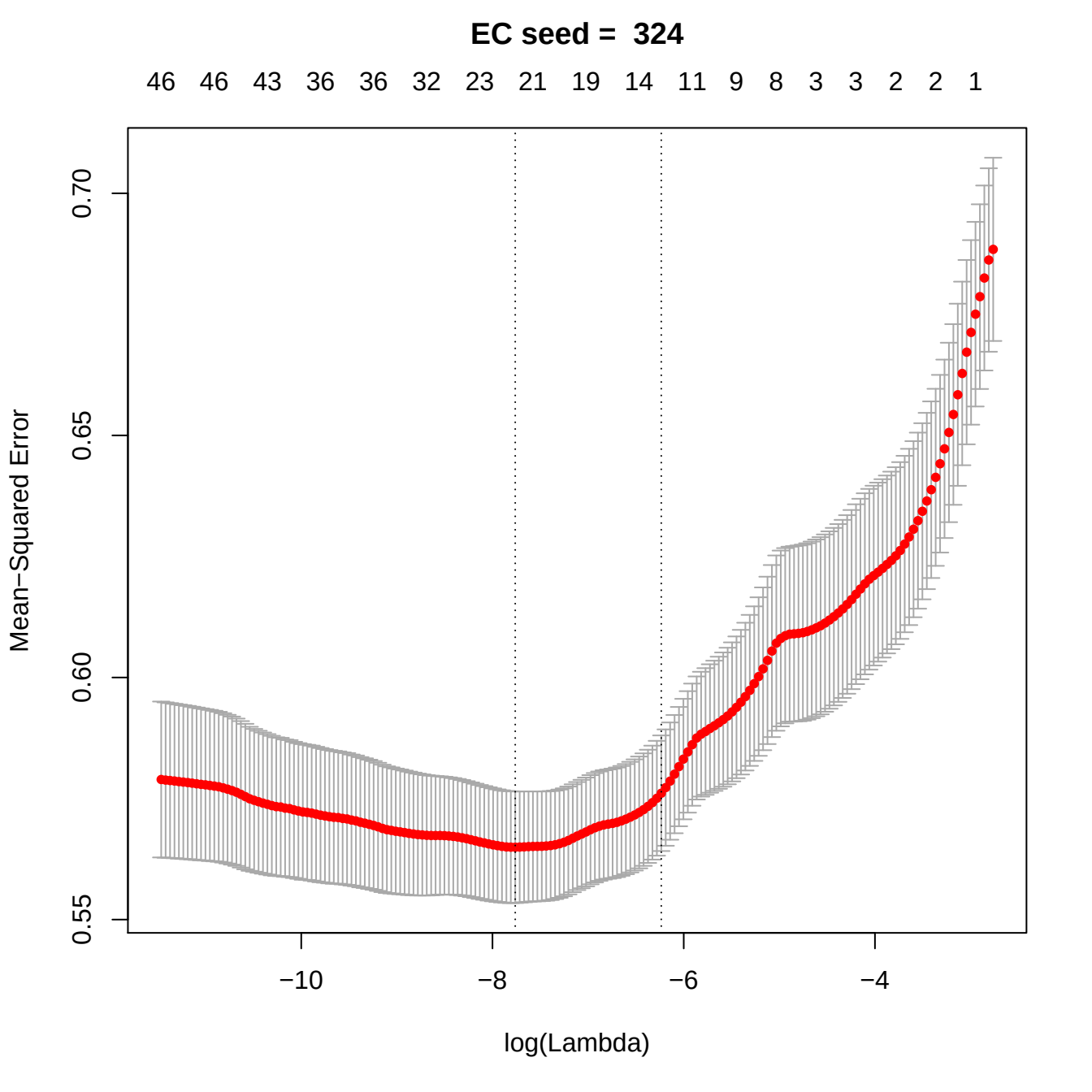

EC seed = 405
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

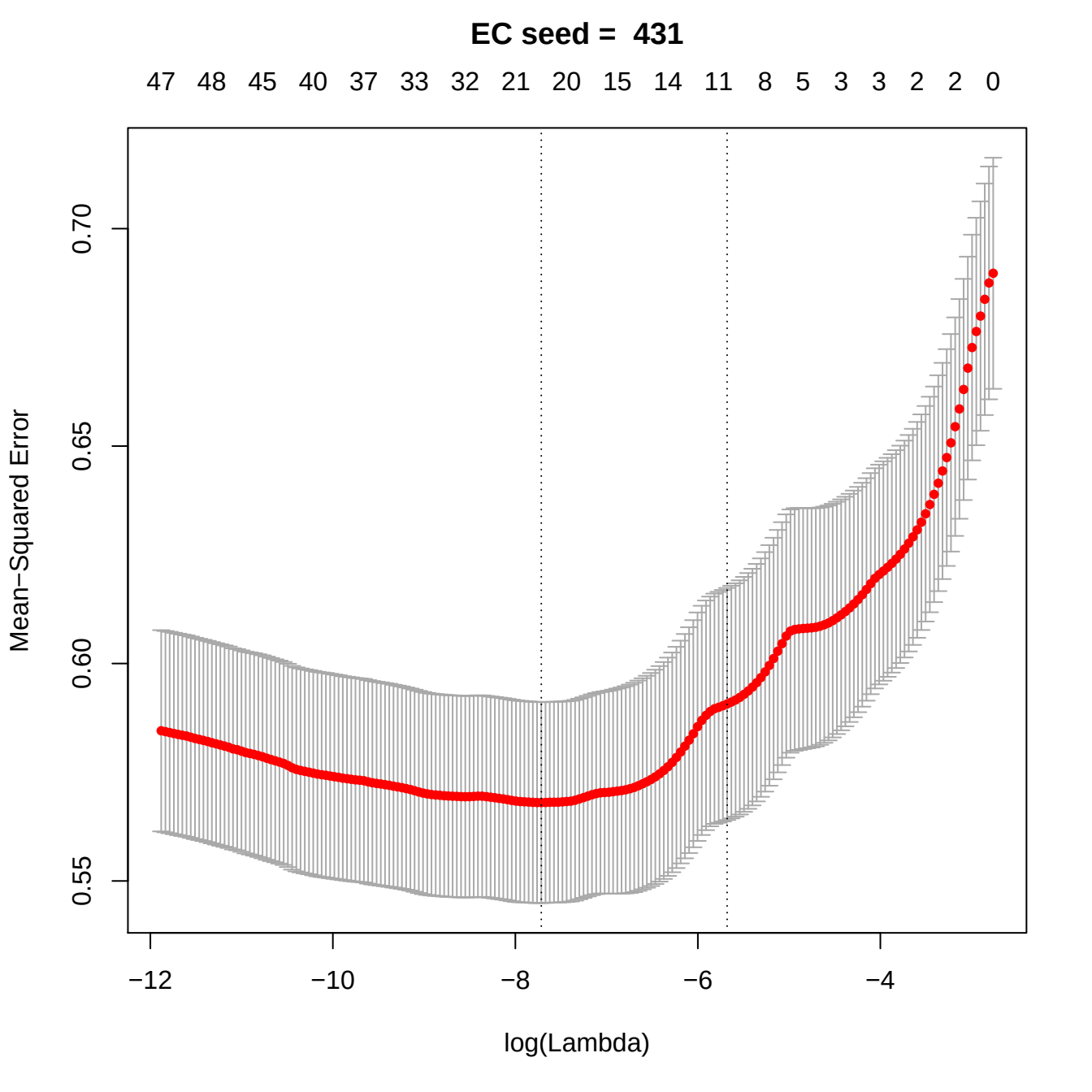

EC seed = 798
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

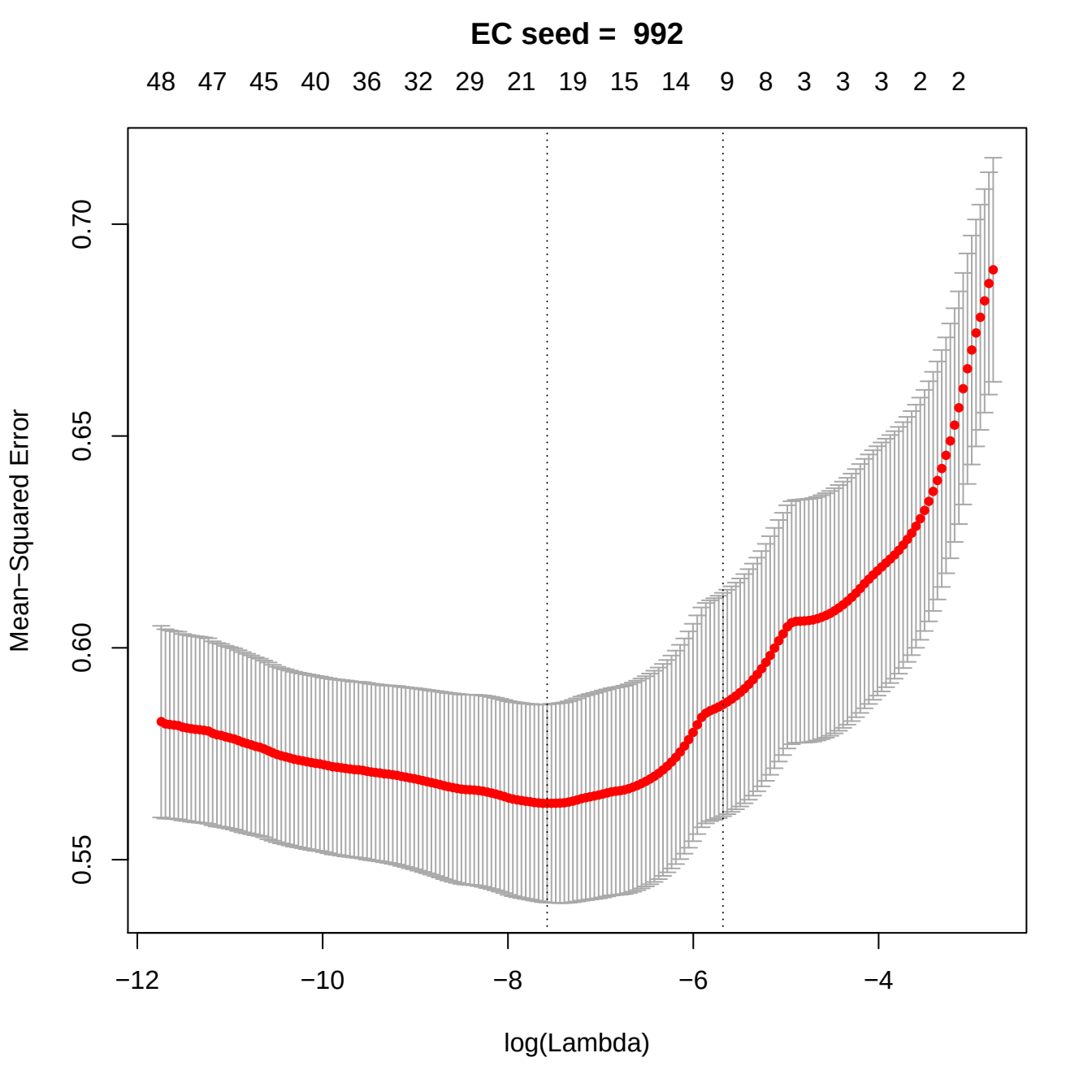

EC seed = 742
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

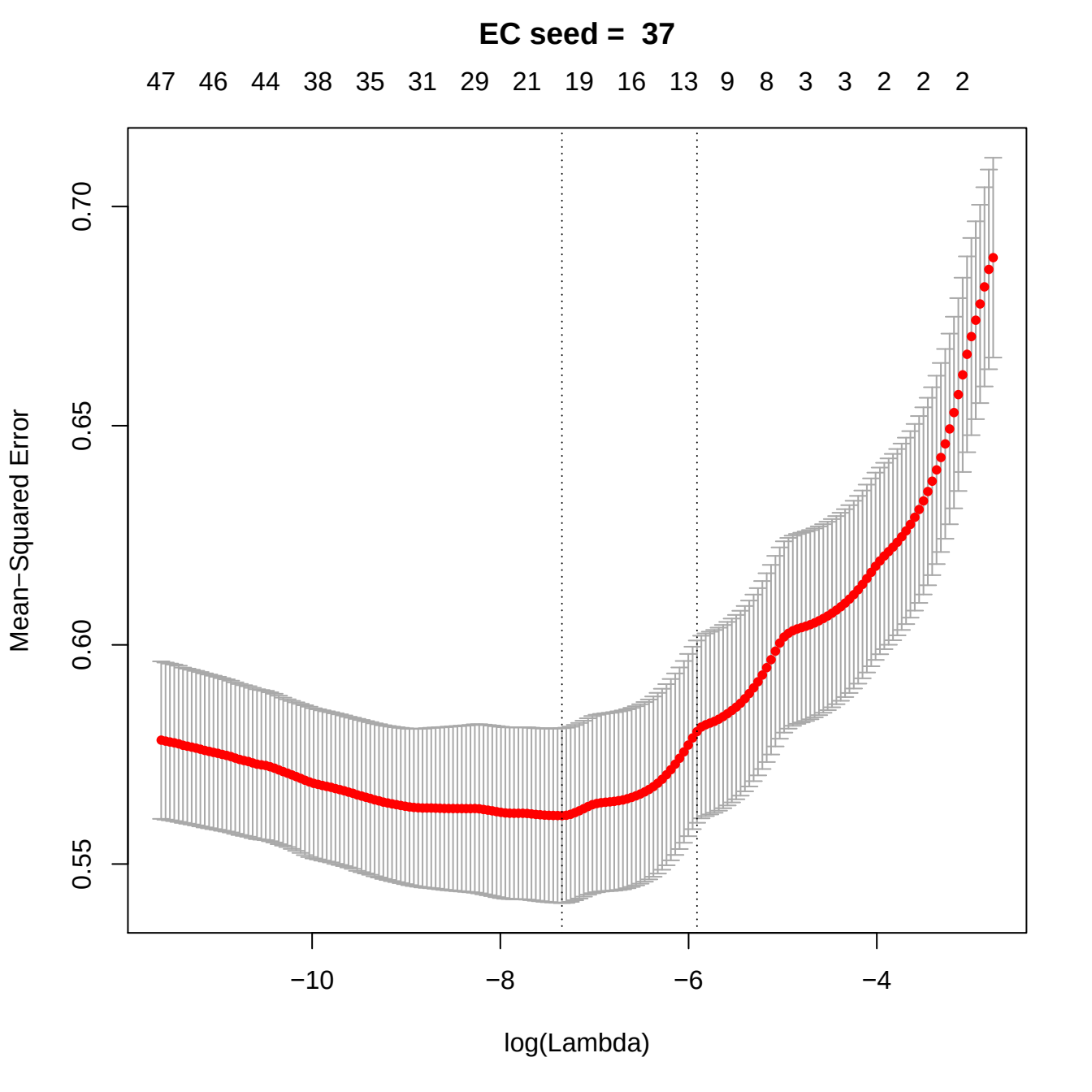

EC seed = 972
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

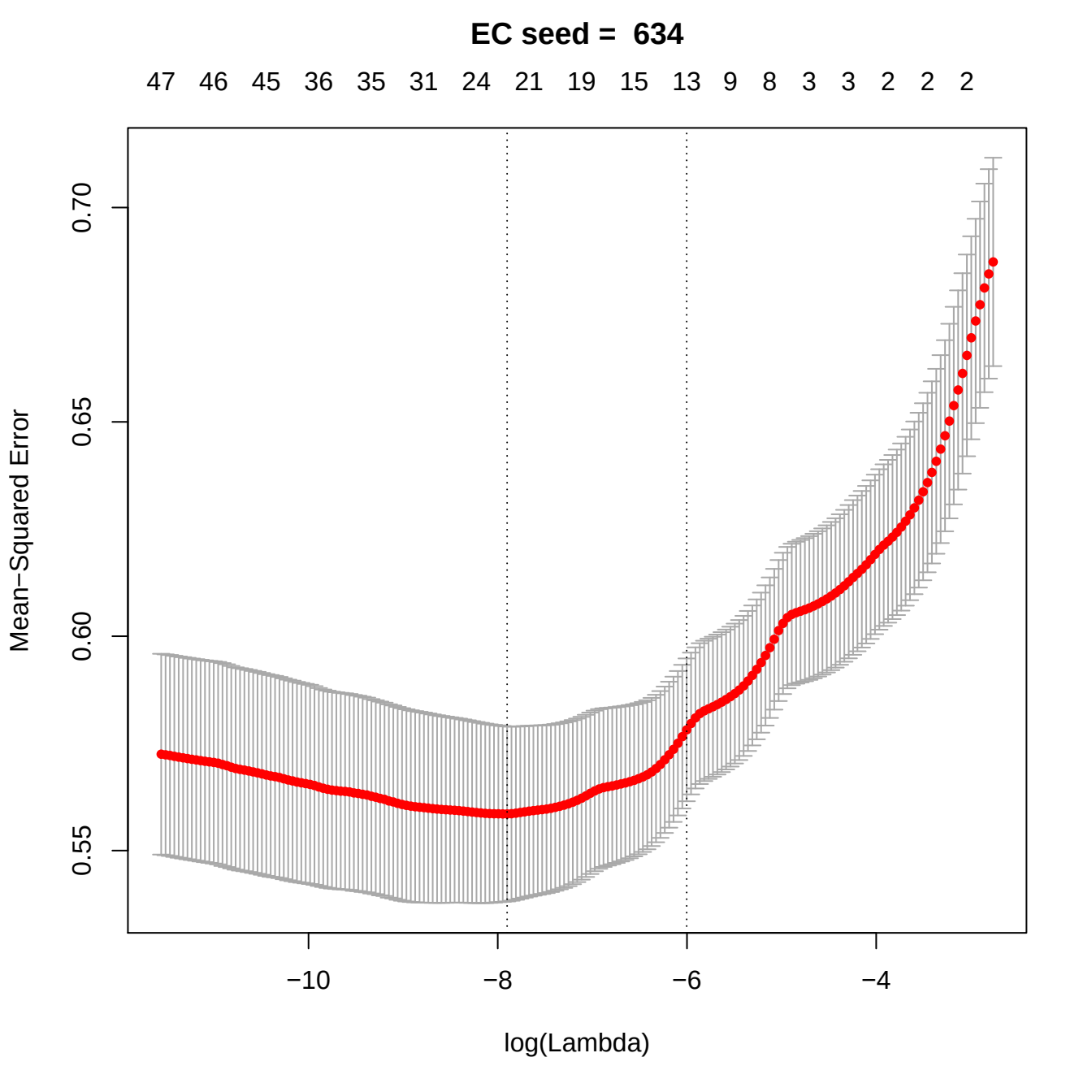

EC seed = 107
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

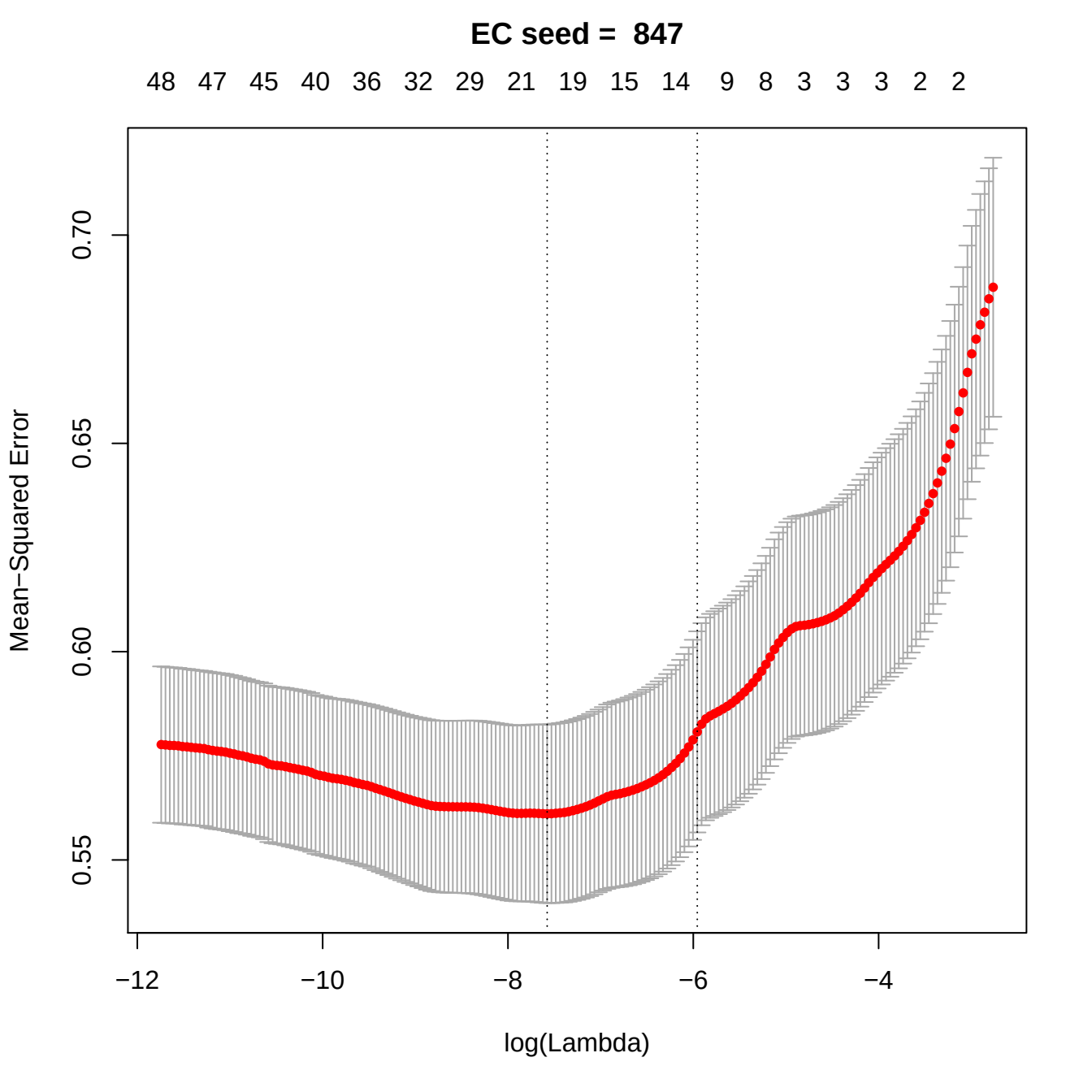

EC seed = 324
46 46 43 36 36 32 23 21 19 14 11 9 8 3 3 2 2 1
Mean−Squared Error
0.70
0.65
0.60
0.55
−10
−8
−6
−4
log(Lambda)

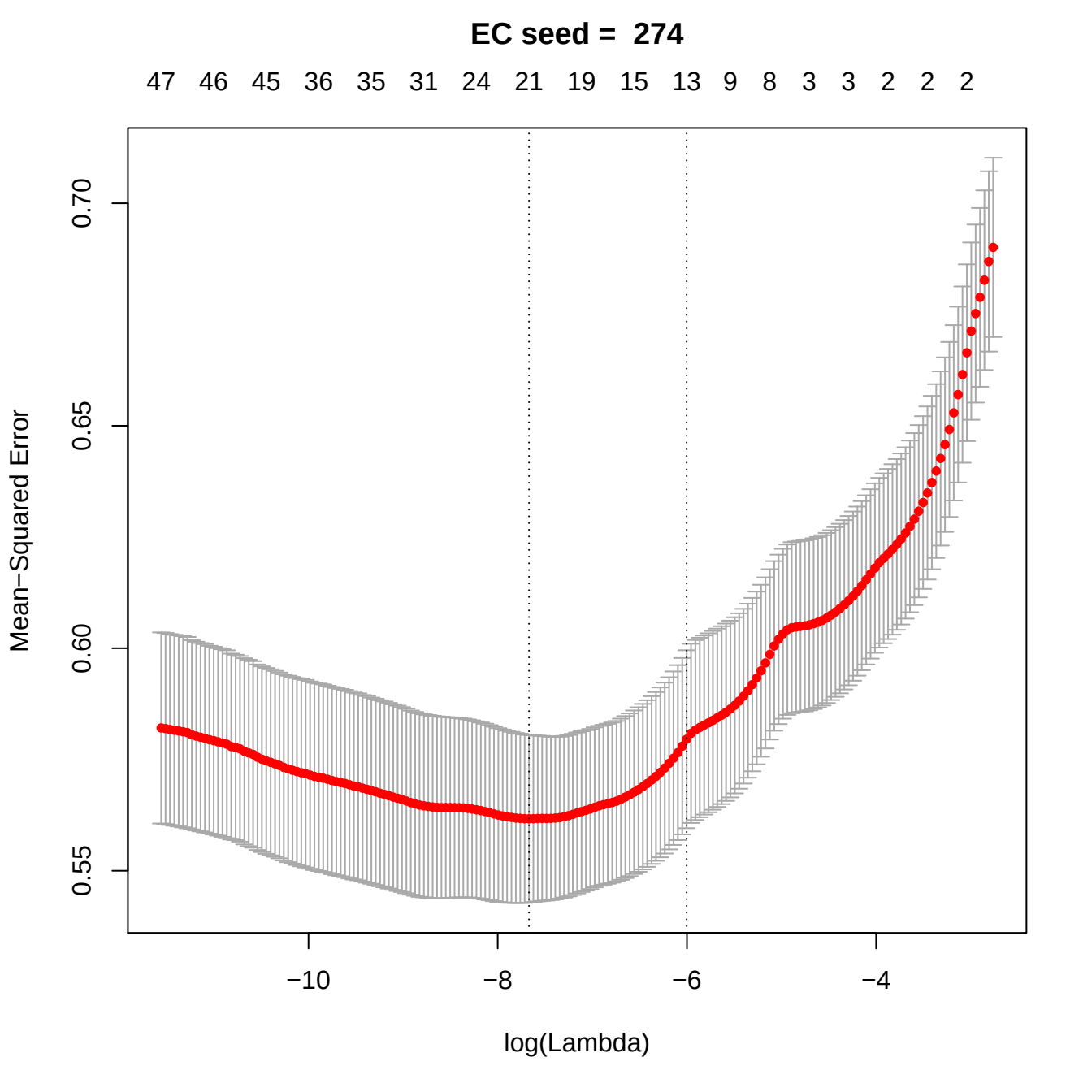

EC seed = 431
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

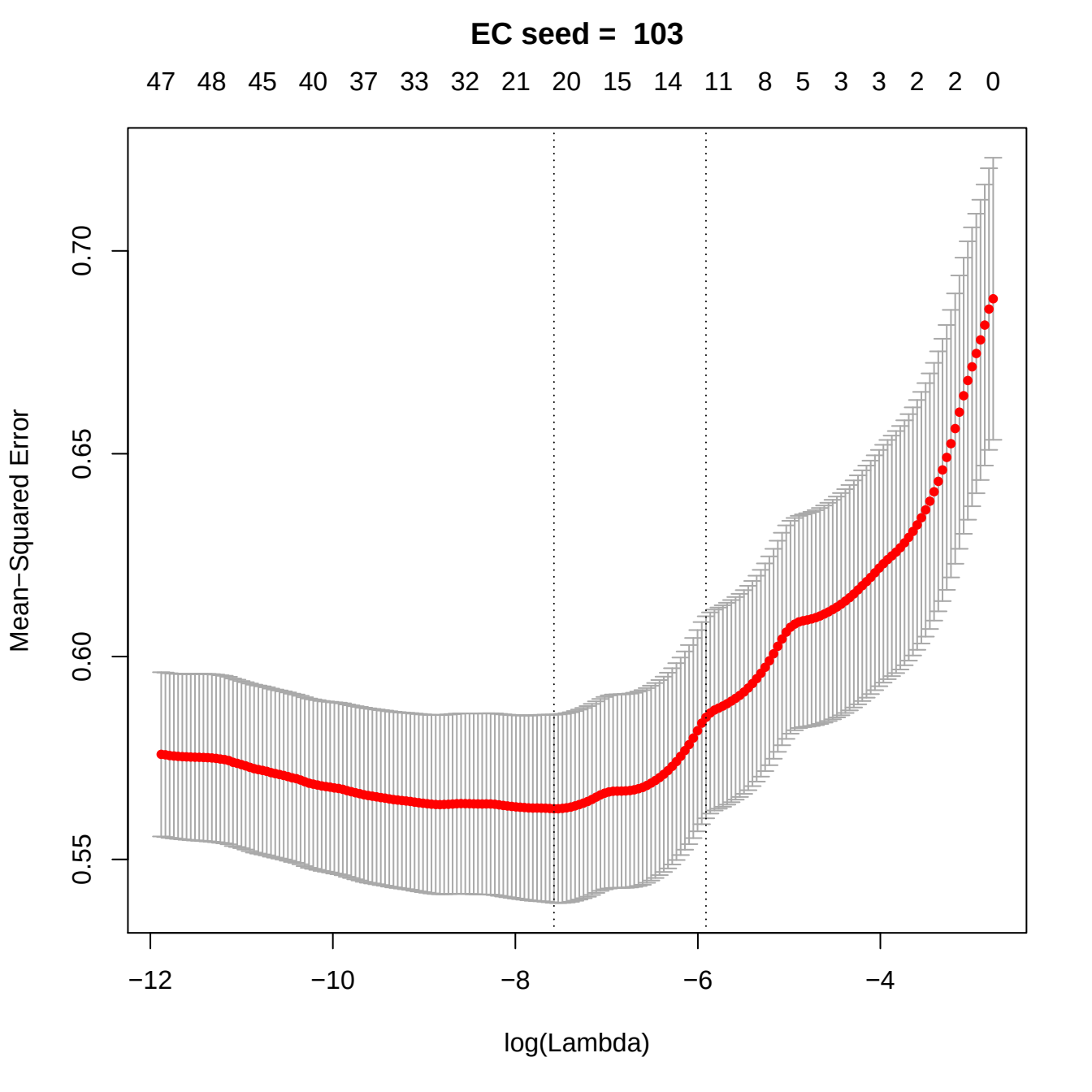

EC seed = 992
48 47 45 40 36 32 29 21 19 15 14 9 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

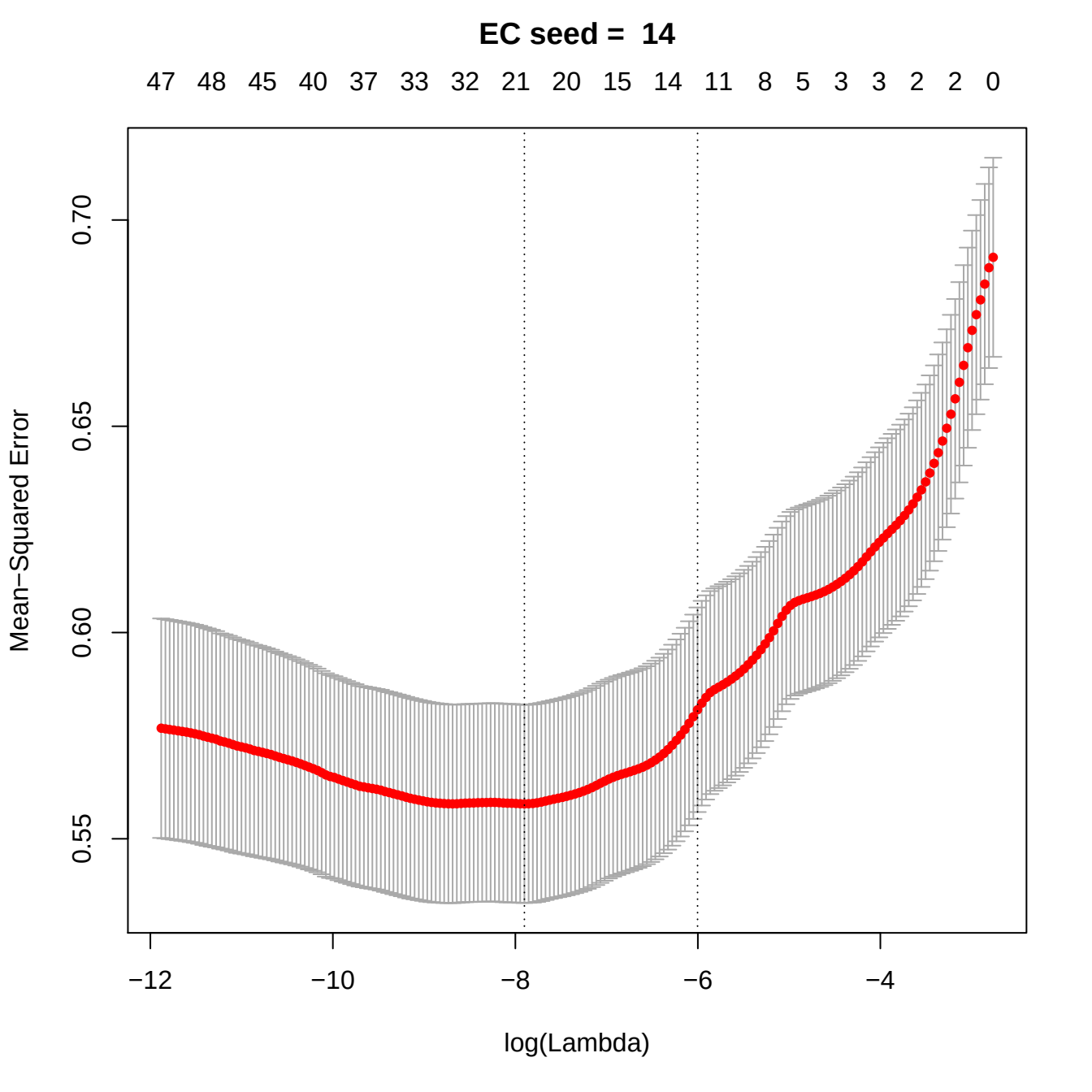

EC seed = 37
47 46 44 38 35 31 29 21 19 16 13 9 8 3 3 2 2 2
Mean−Squared Error
0.70
0.65
0.60
0.55
−10
−8
−6
−4
log(Lambda)

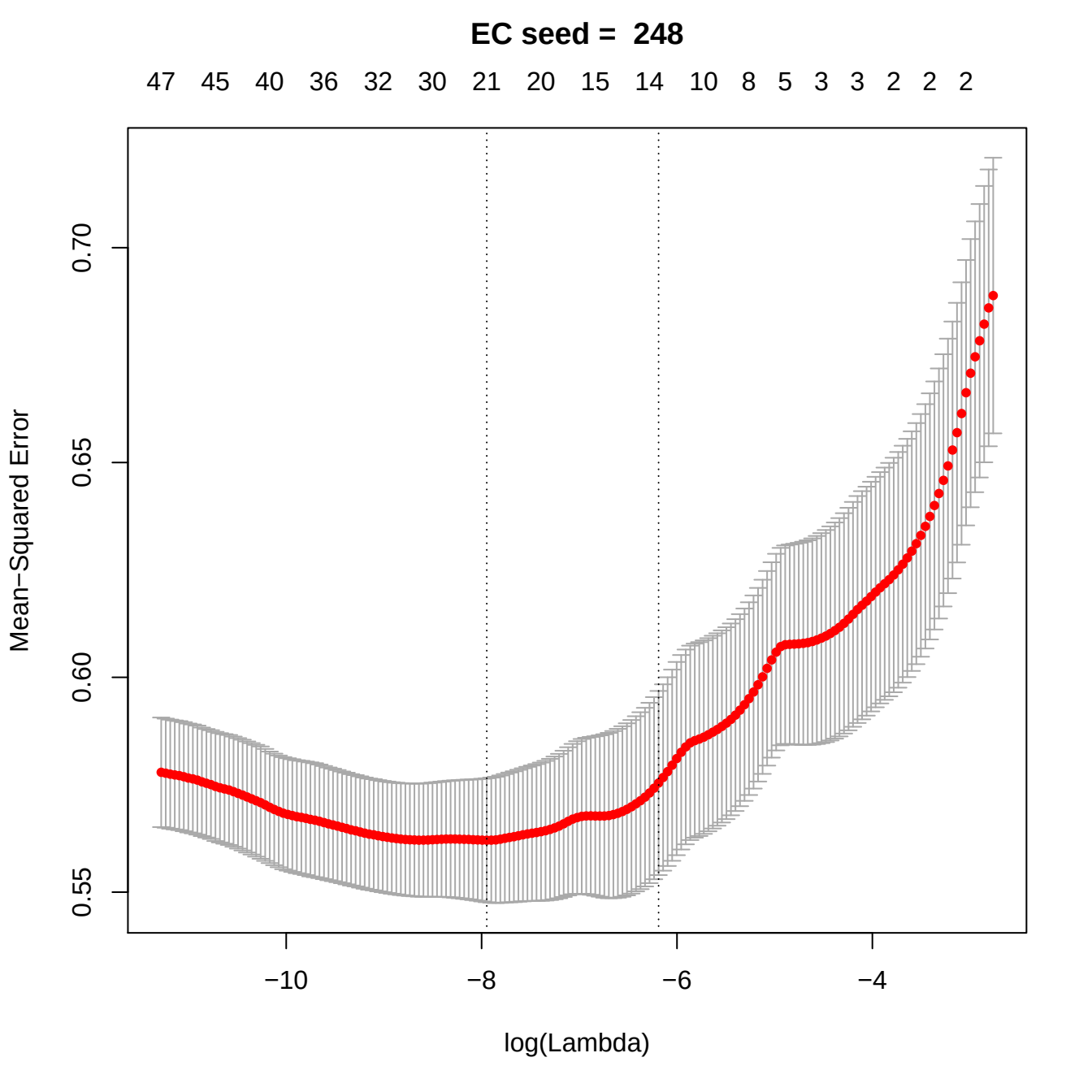

EC seed = 634
47 46 45 36 35 31 24 21 19 15 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

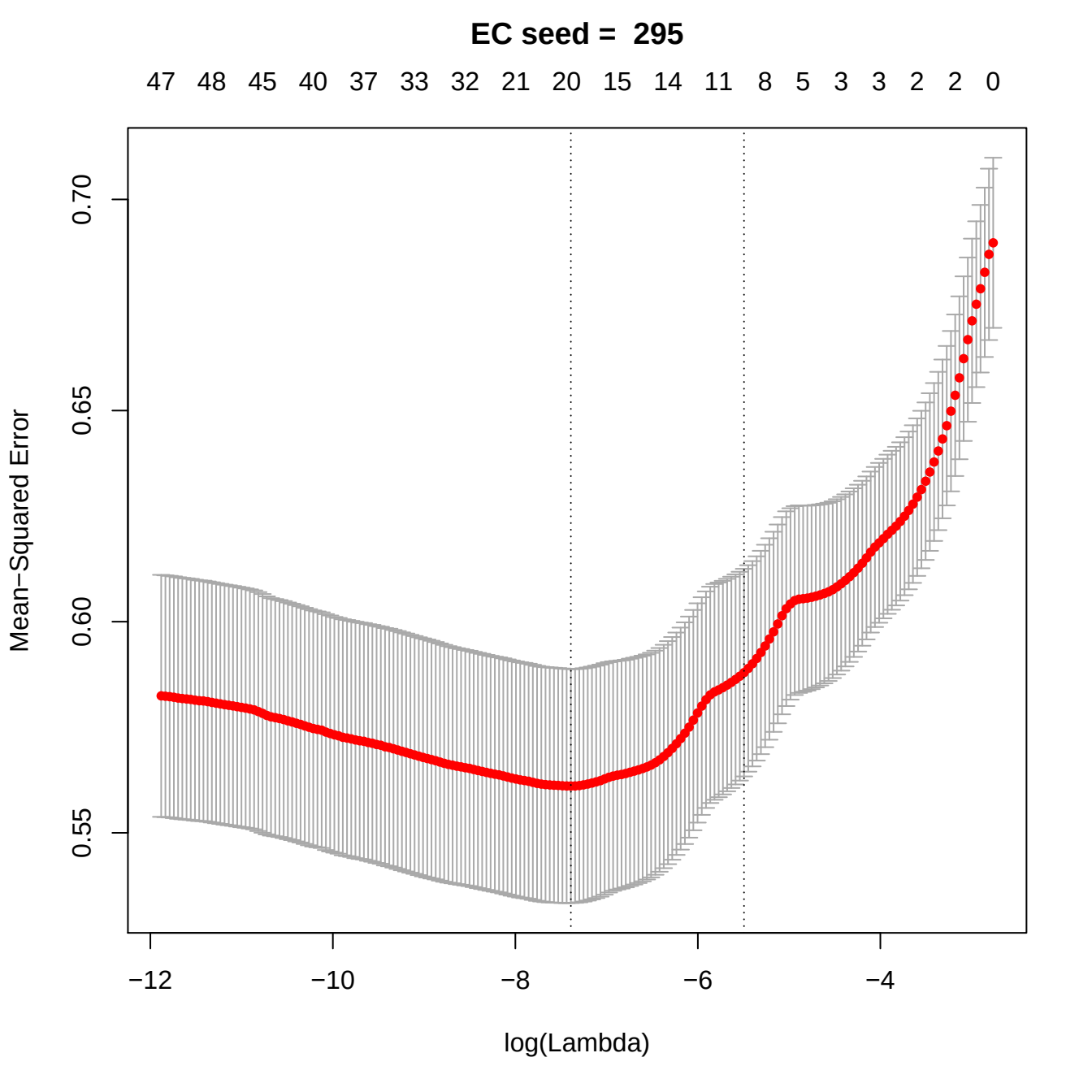

EC seed = 847
48 47 45 40 36 32 29 21 19 15 14 9 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

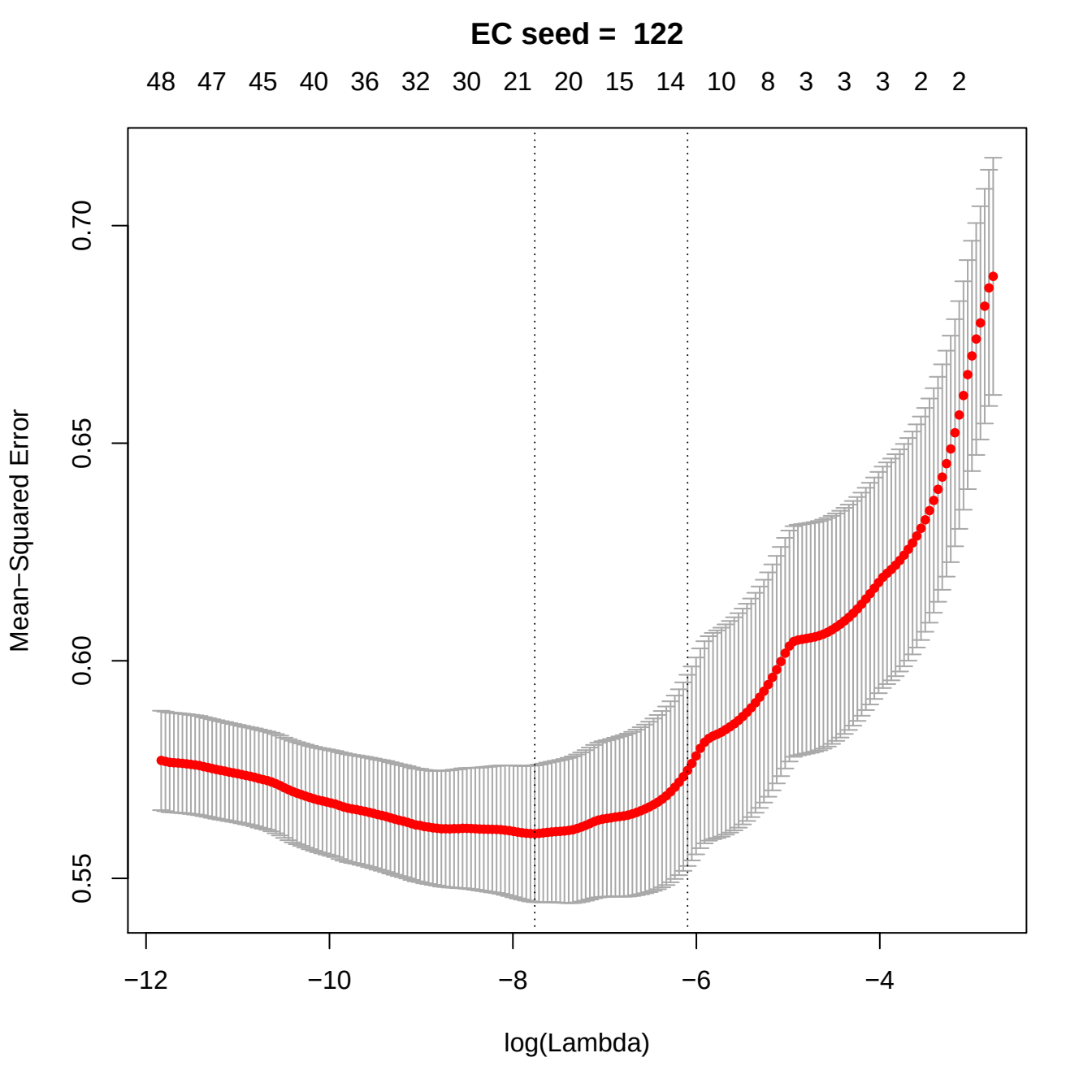

EC seed = 274
47 46 45 36 35 31 24 21 19 15 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

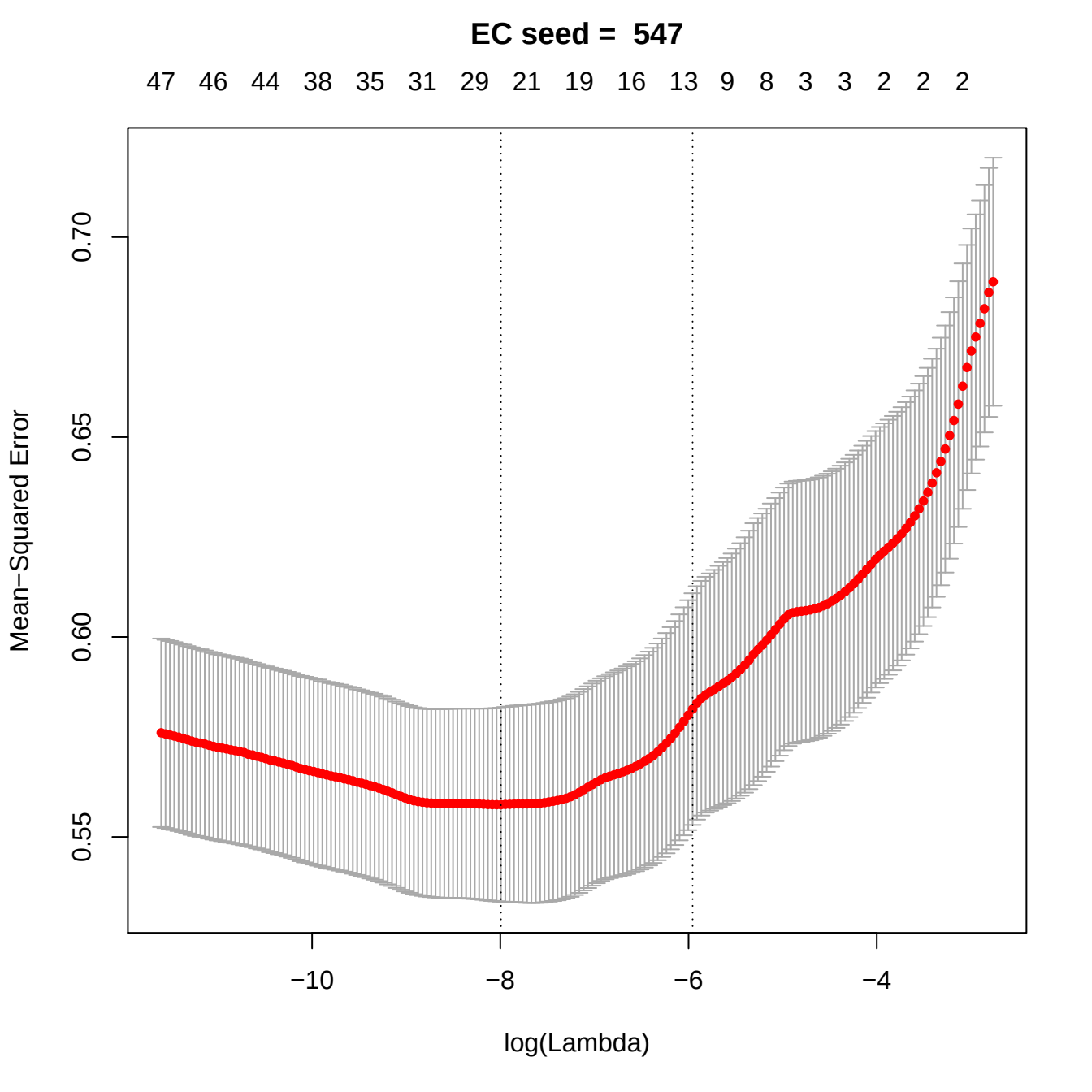

EC seed = 103
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

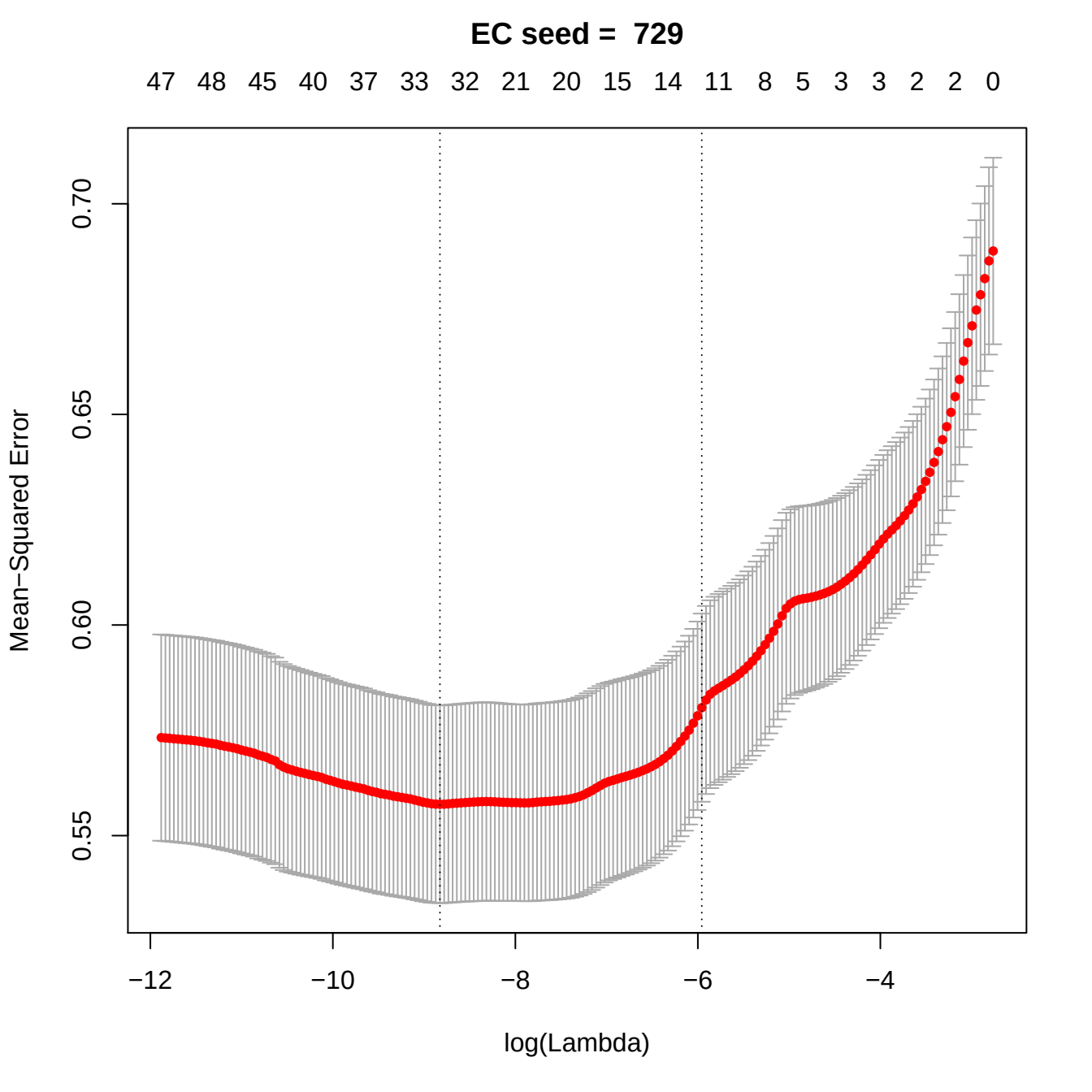

EC seed = 14
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

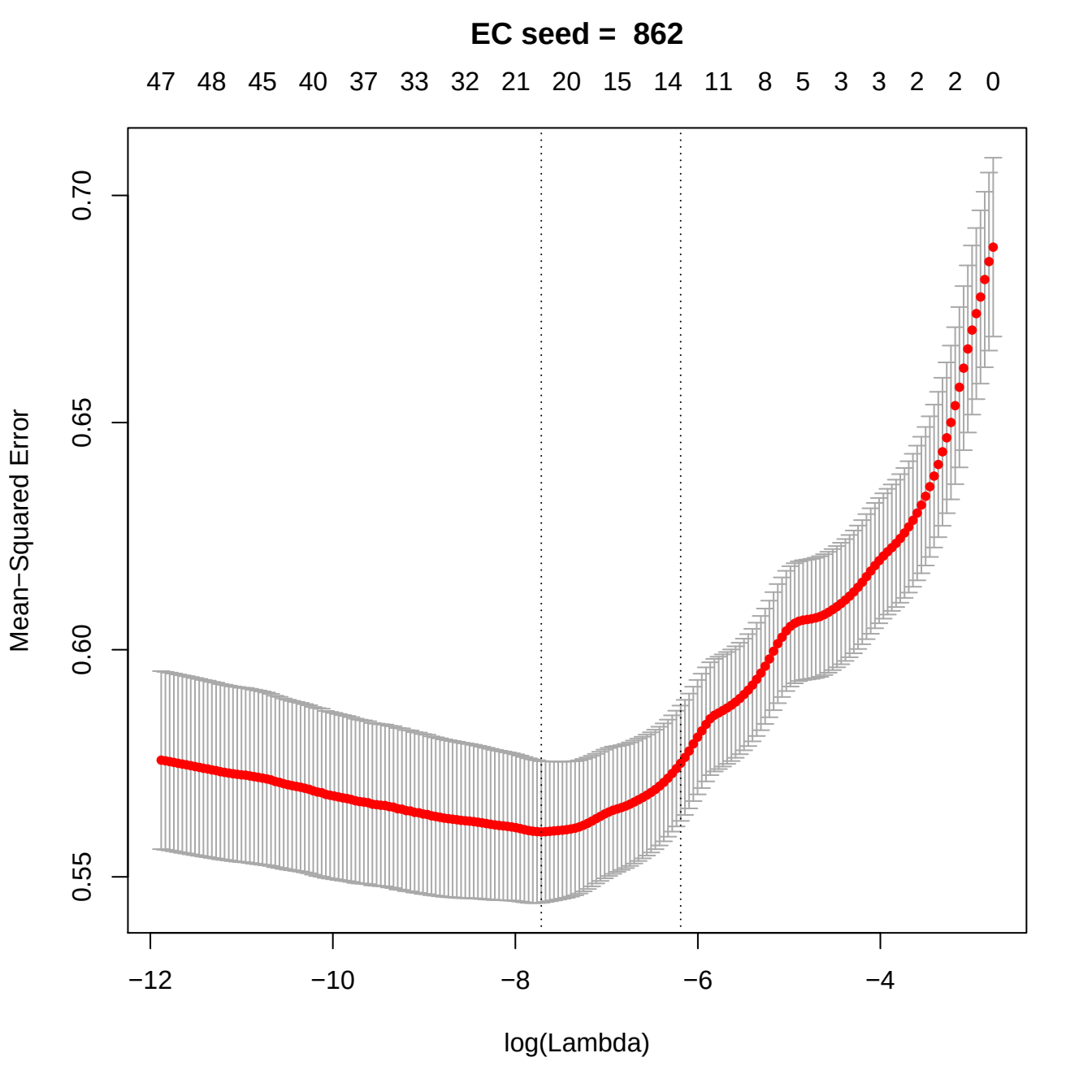

EC seed = 248
47 45 40 36 32 30 21 20 15 14 10 8 5 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

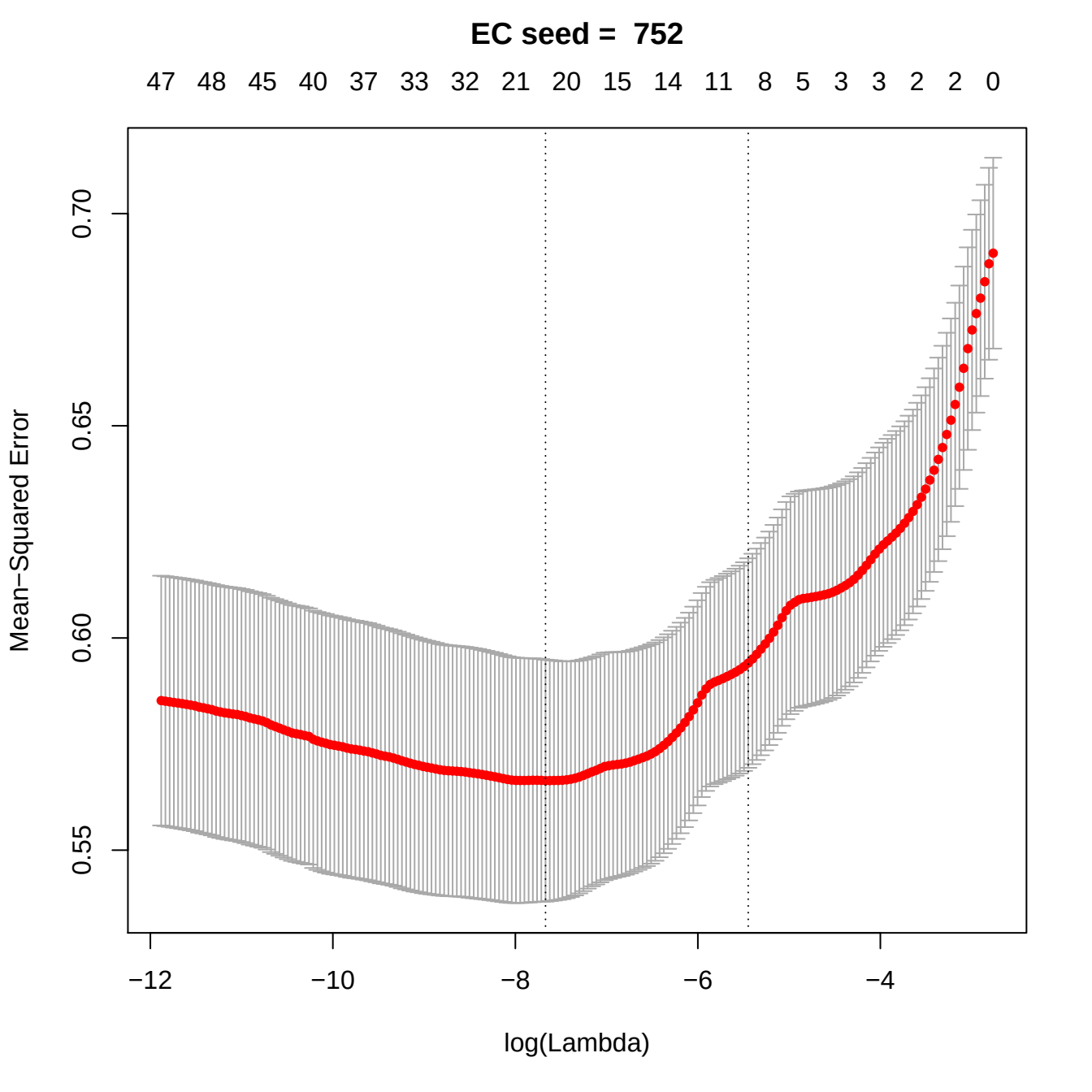

EC seed = 295
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

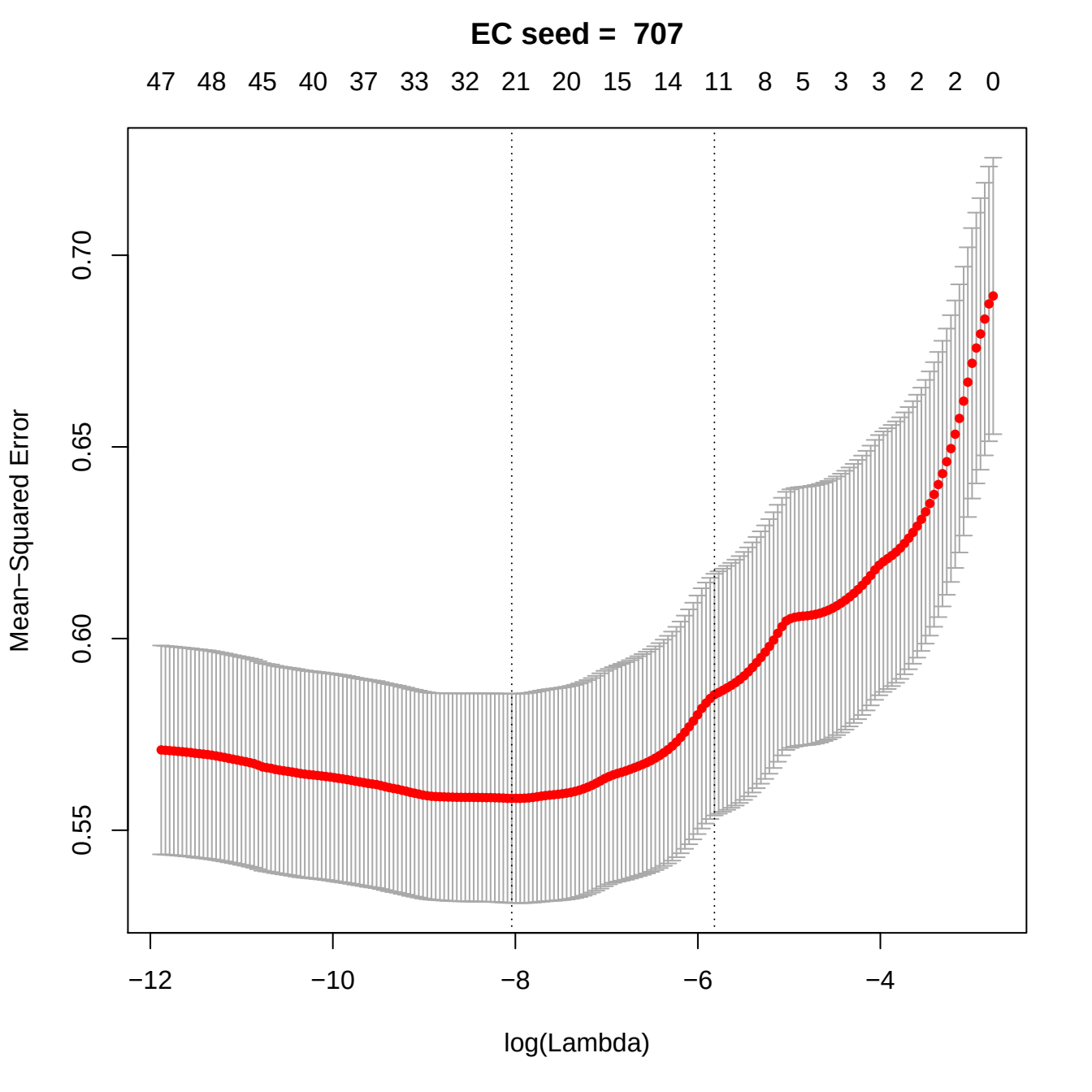

EC seed = 122
48 47 45 40 36 32 30 21 20 15 14 10 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

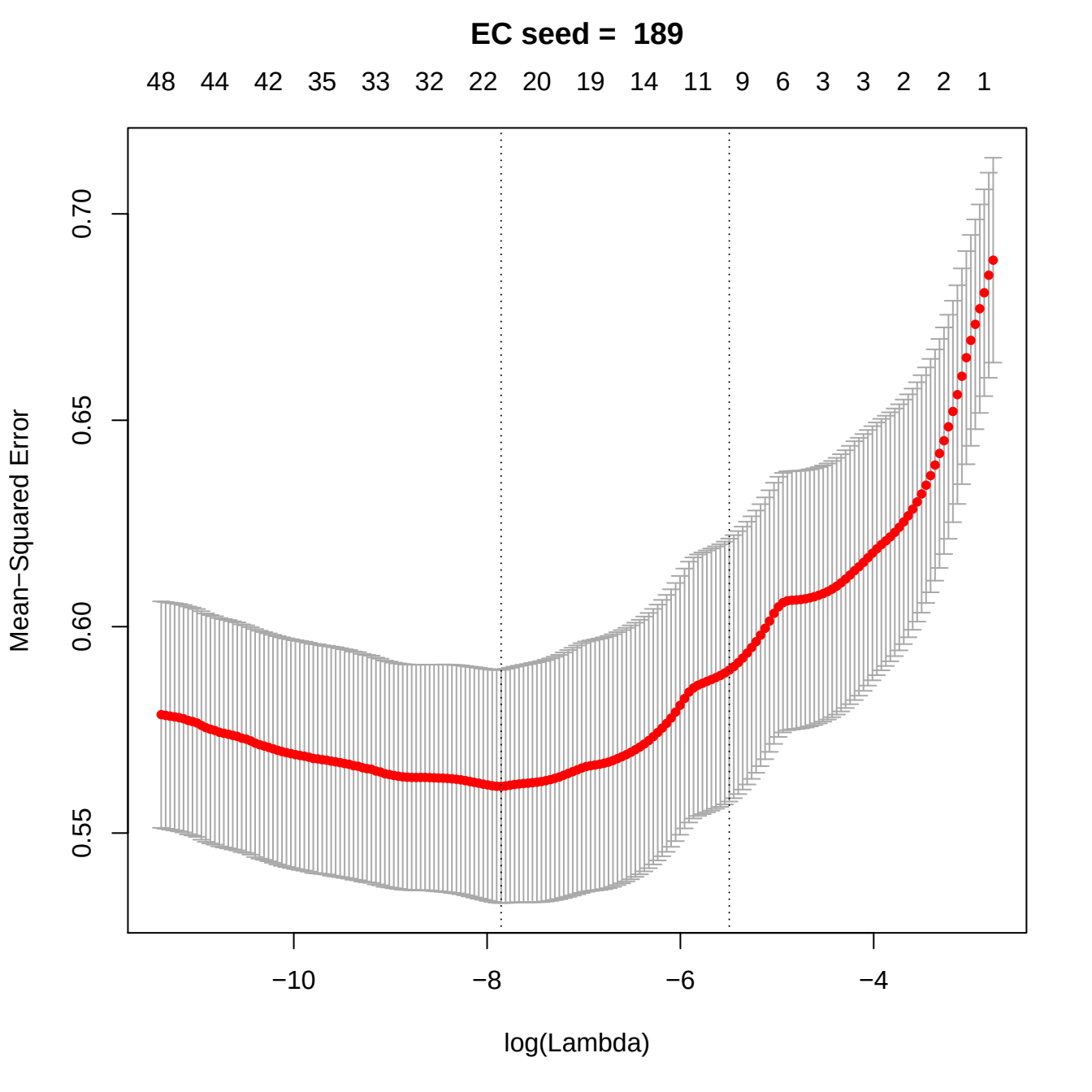

EC seed = 547
47 46 44 38 35 31 29 21 19 16 13 9 8 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

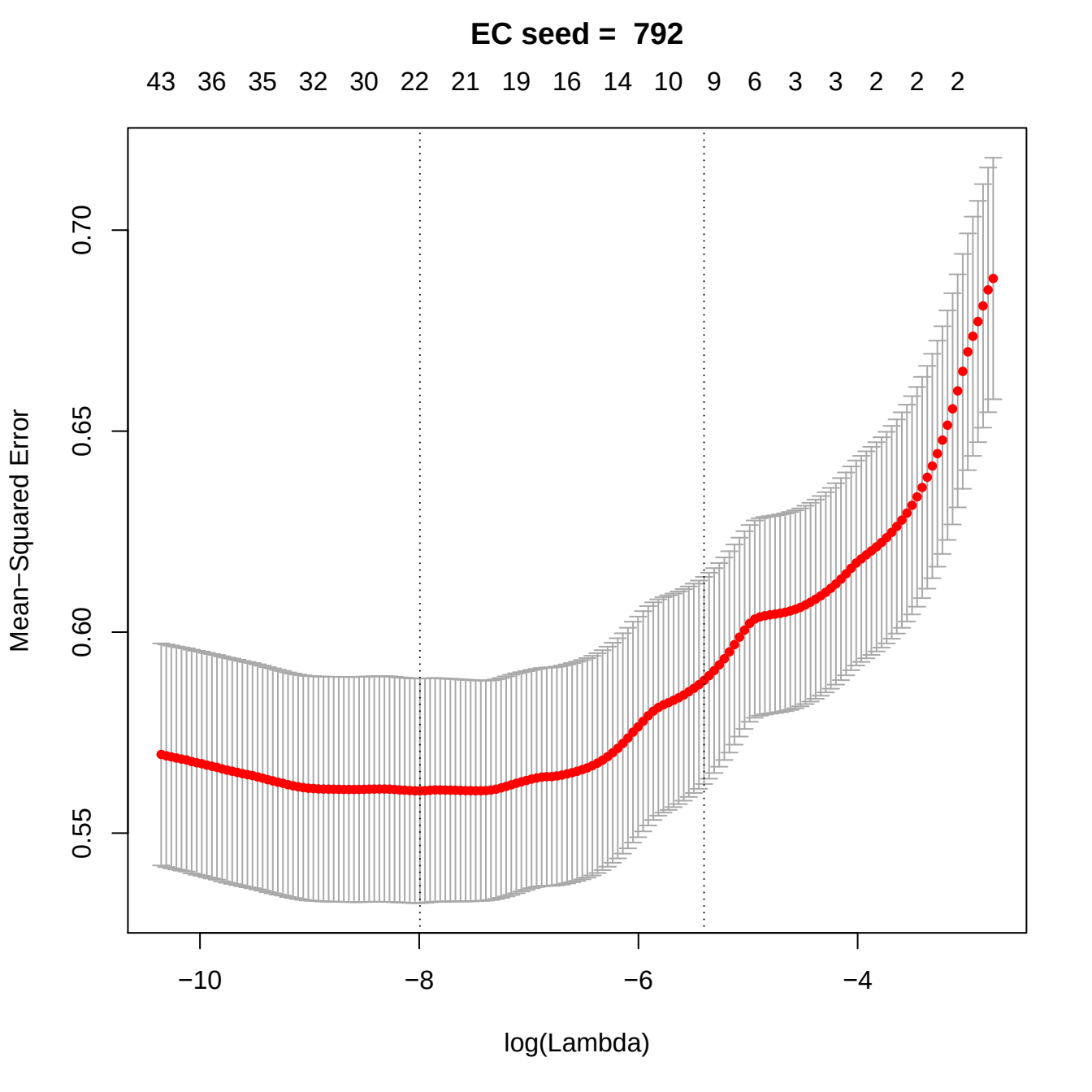

EC seed = 729
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

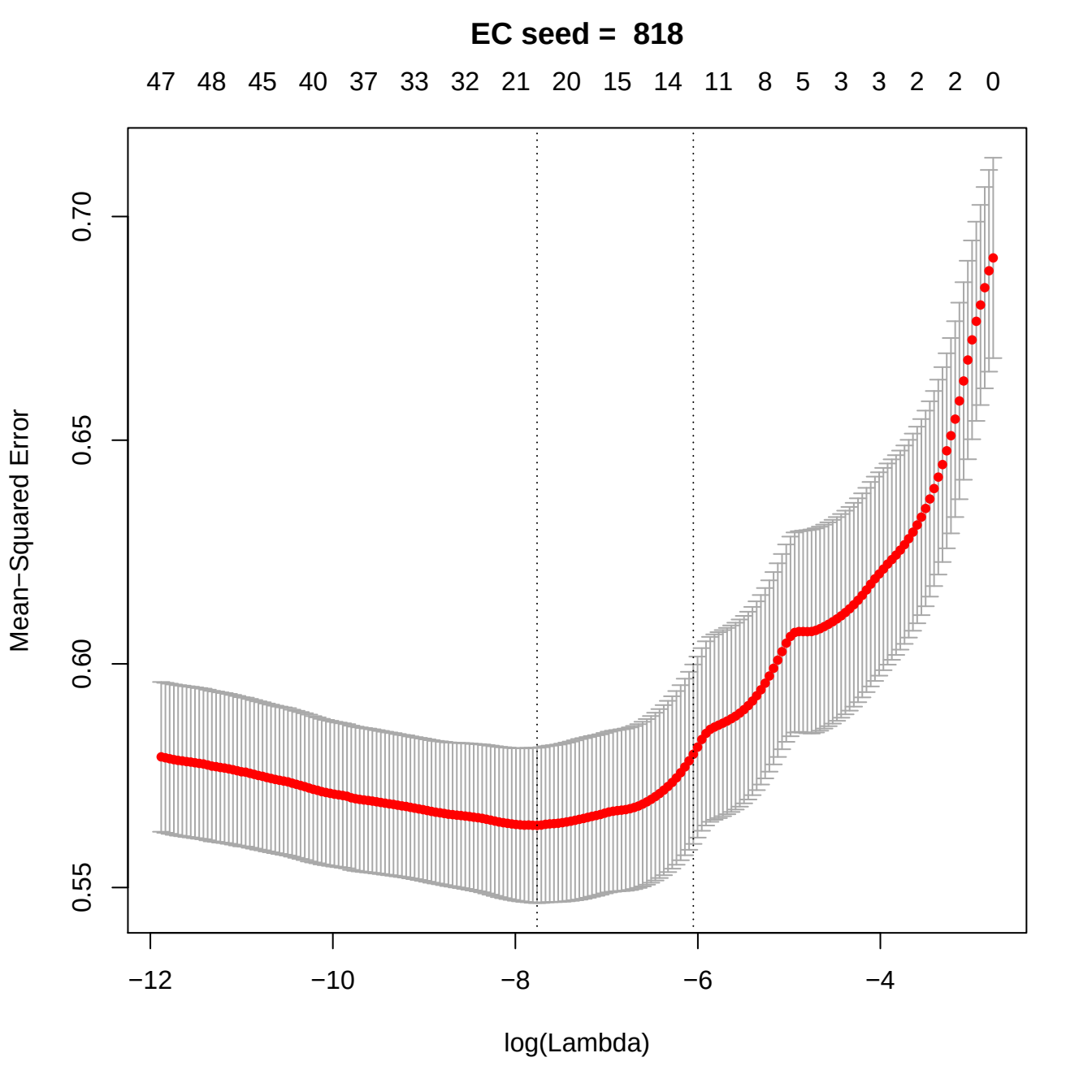

EC seed = 862
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

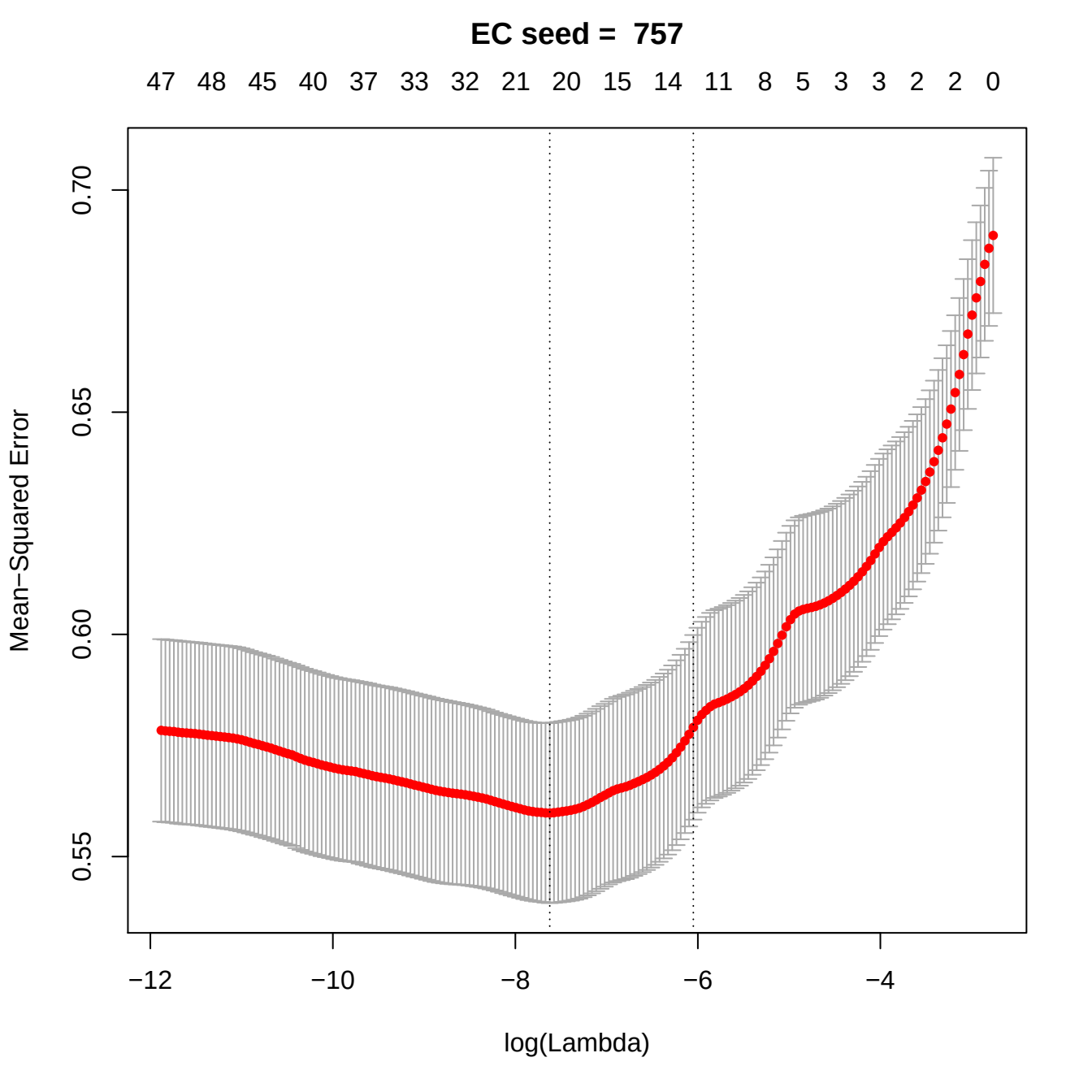

EC seed = 752
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

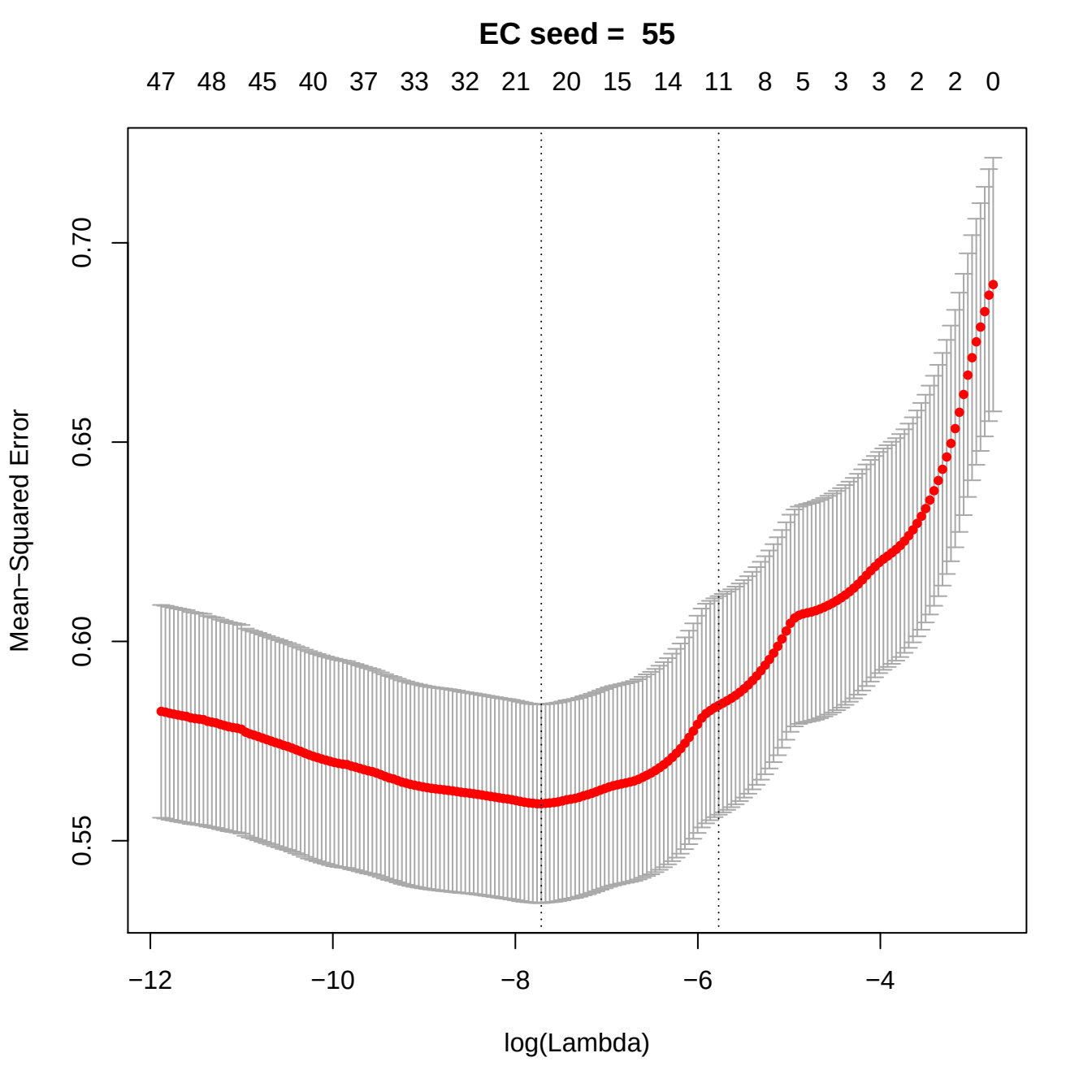

EC seed = 707
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

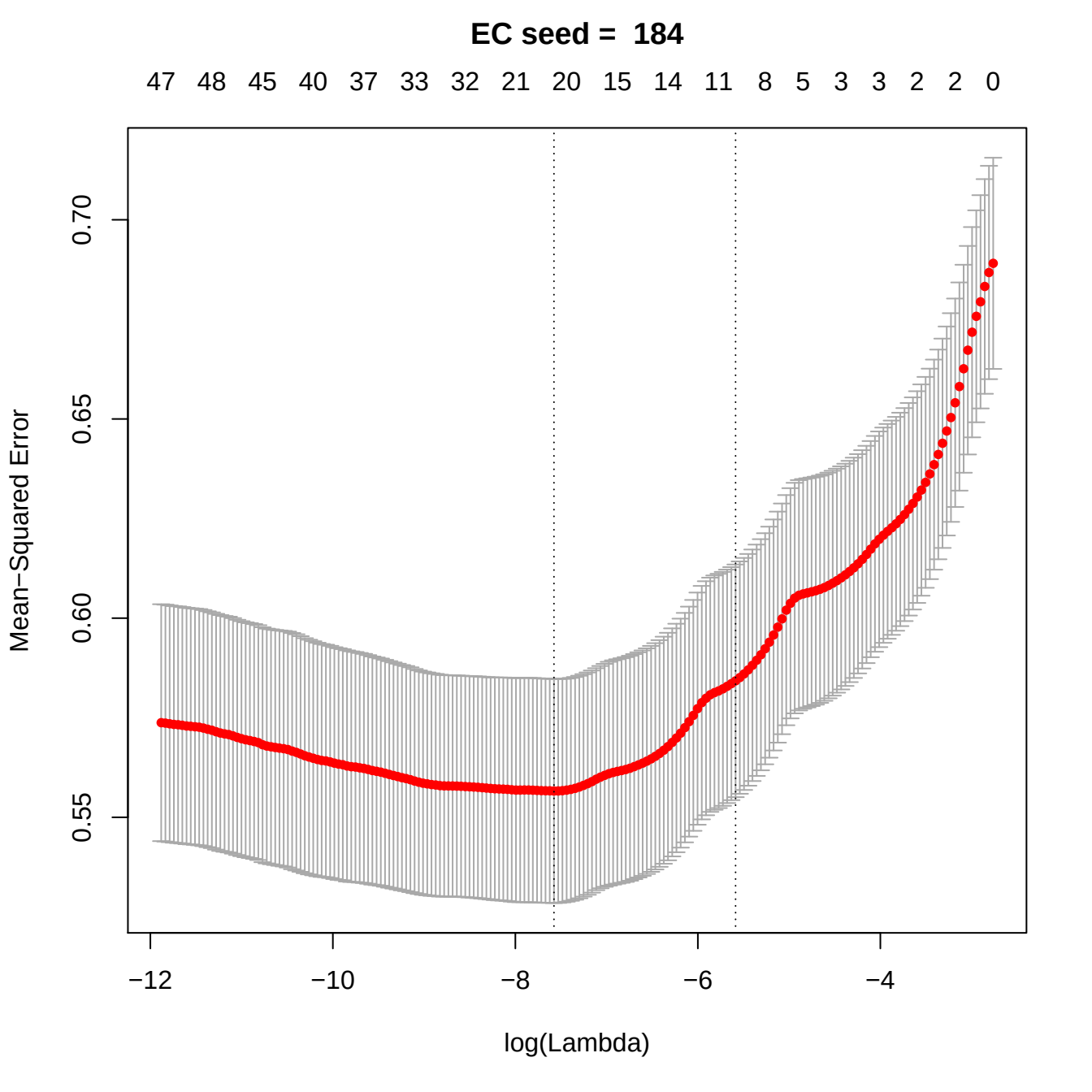

EC seed = 189
48 44 42 35 33 32 22 20 19 14 11 9 6 3 3 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

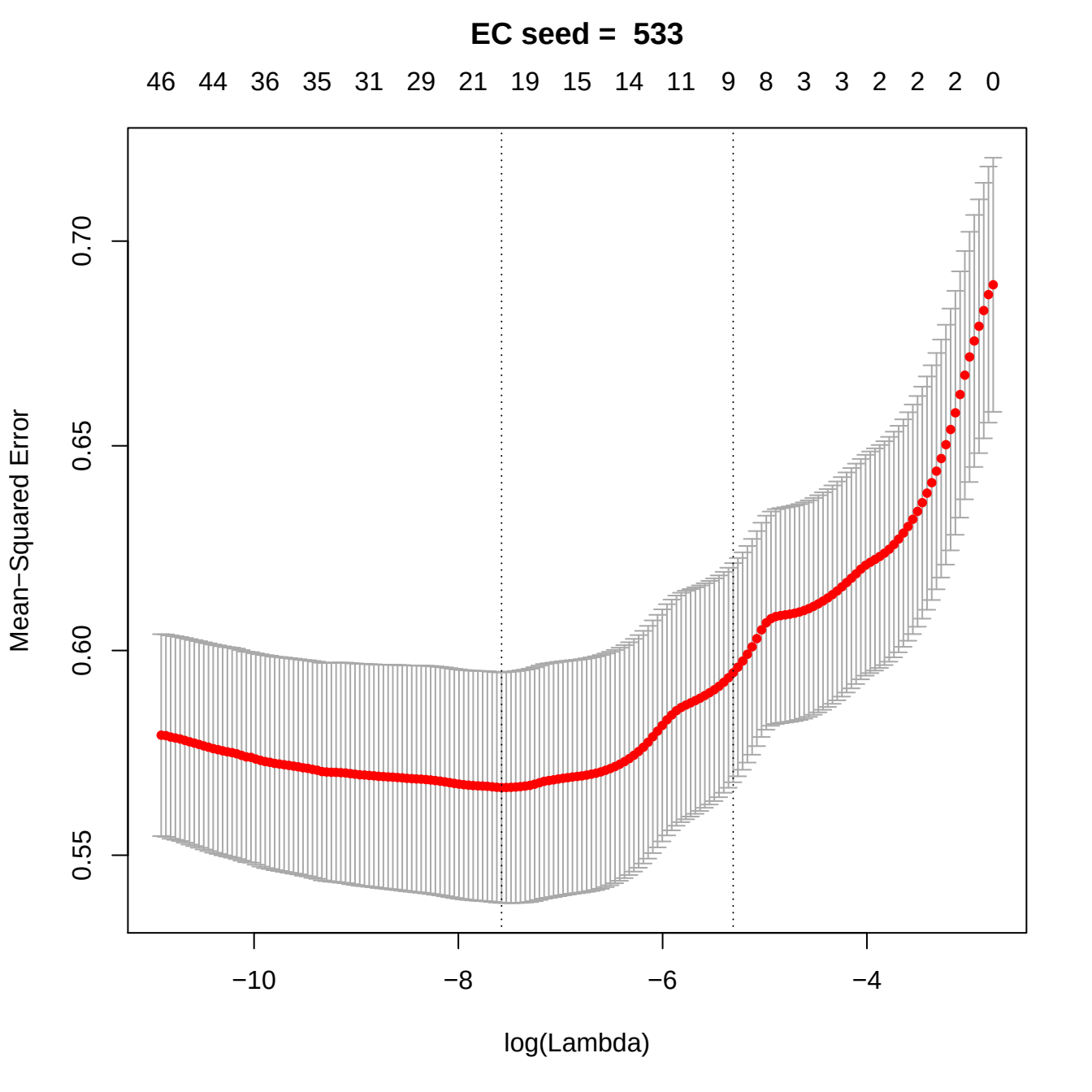

EC seed = 792
43 36 35 32 30 22 21 19 16 14 10 9 6 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)

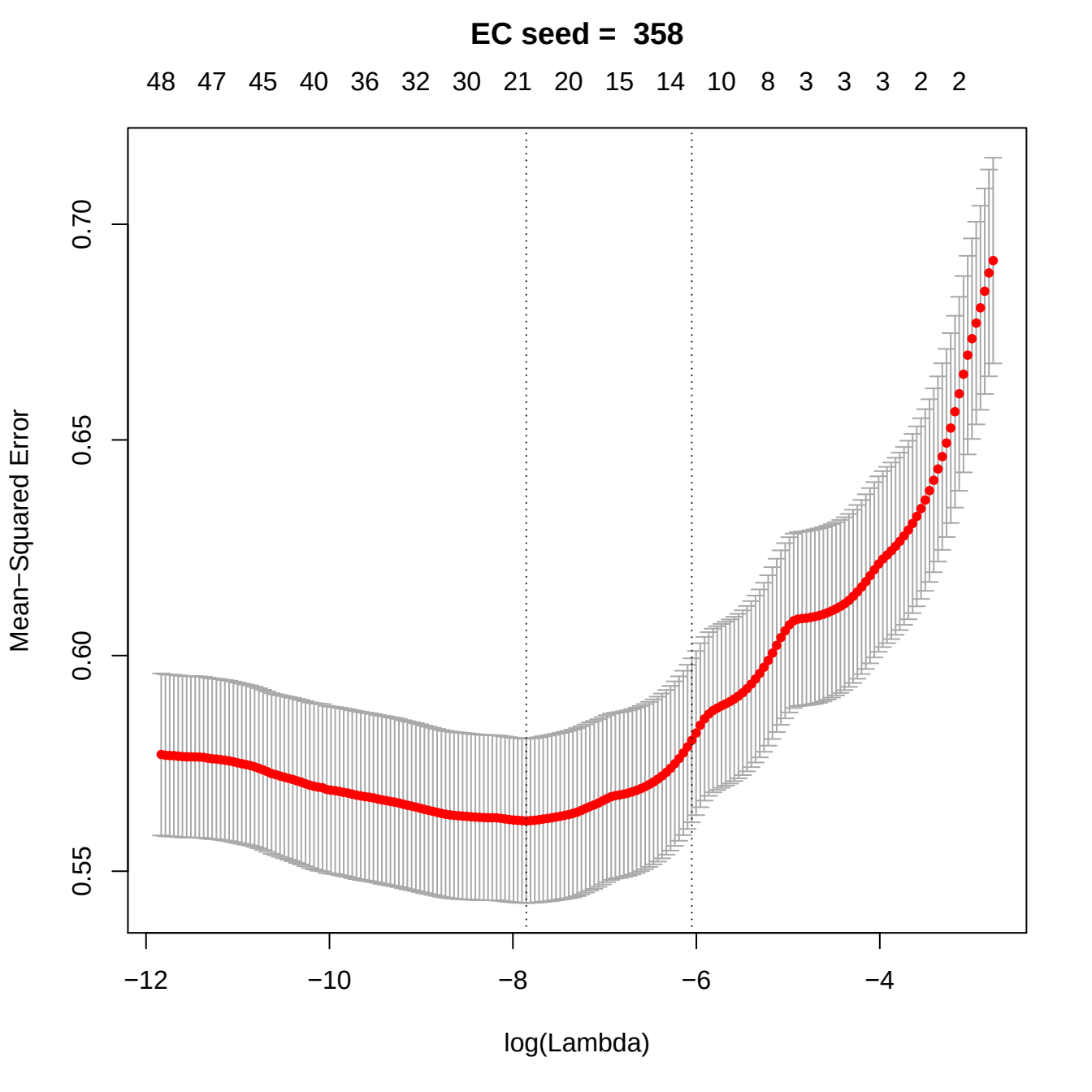

EC seed = 818
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

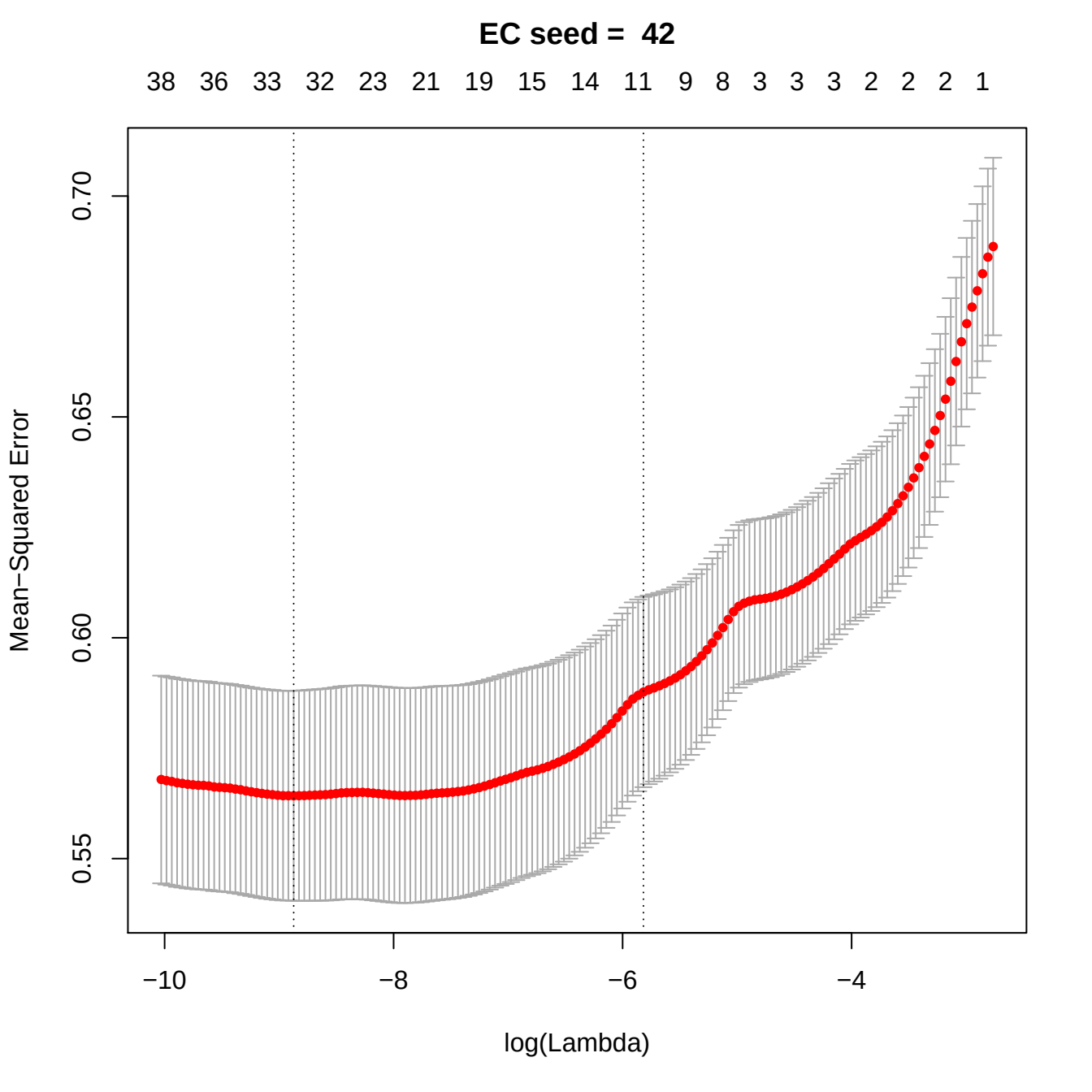

EC seed = 757
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.70
0.65
0.60
0.55
−12
−10
−8
−6
−4
log(Lambda)

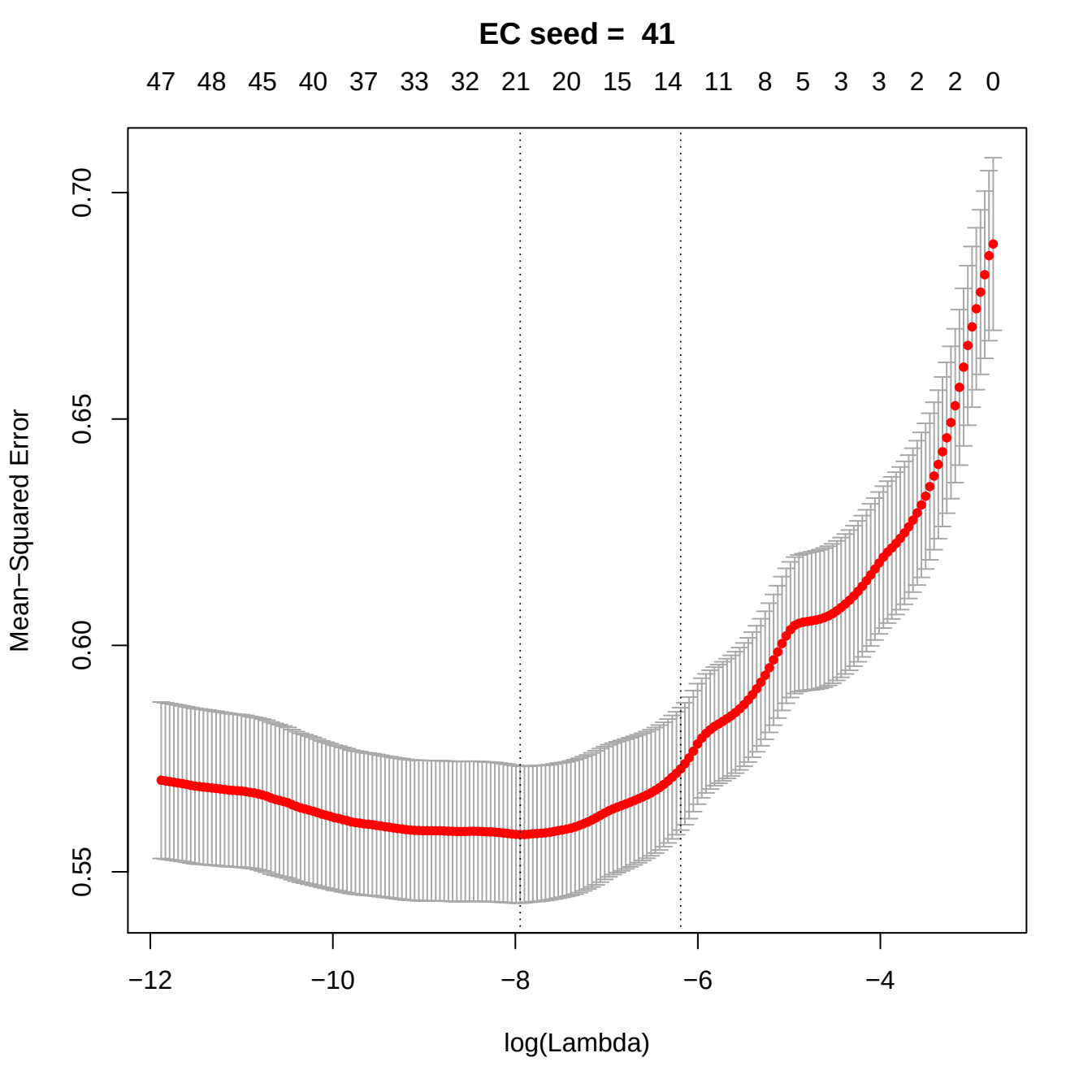

EC seed = 55
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)

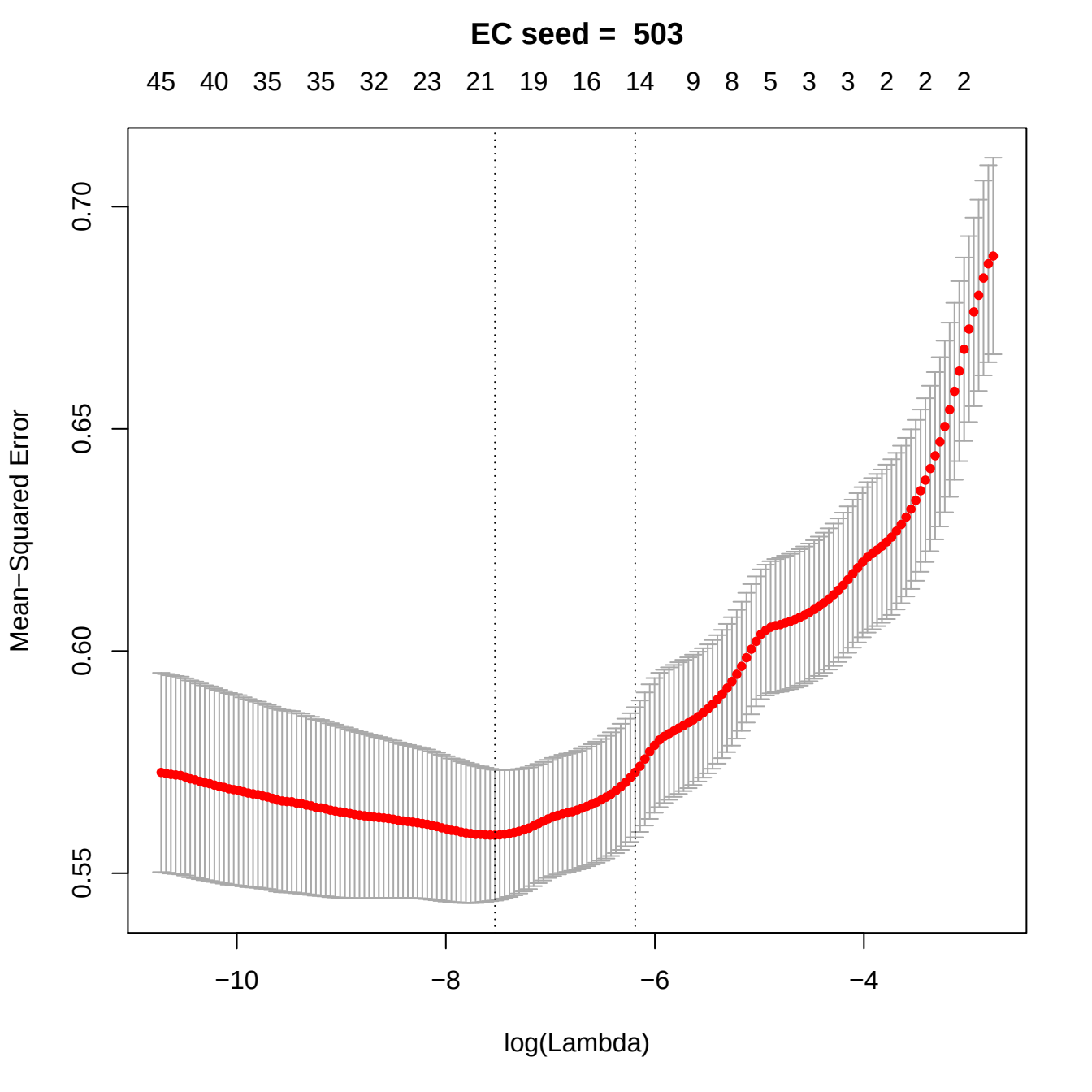

EC seed = 184
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)


EC seed = 533
46 44 36 35 31 29 21 19 15 14 11 9 8 3 3 2 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)


EC seed = 358
48 47 45 40 36 32 30 21 20 15 14 10 8 3 3 3 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)


EC seed = 42
38 36 33 32 23 21 19 15 14 11 9 8 3 3 3 2 2 2 1
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)


EC seed = 41
47 48 45 40 37 33 32 21 20 15 14 11 8 5 3 3 2 2 0
Mean−Squared Error
0.55
0.60
0.65
0.70
−12
−10
−8
−6
−4
log(Lambda)


EC seed = 503
45 40 35 35 32 23 21 19 16 14 9 8 5 3 3 2 2 2
Mean−Squared Error
0.55
0.60
0.65
0.70
−10
−8
−6
−4
log(Lambda)