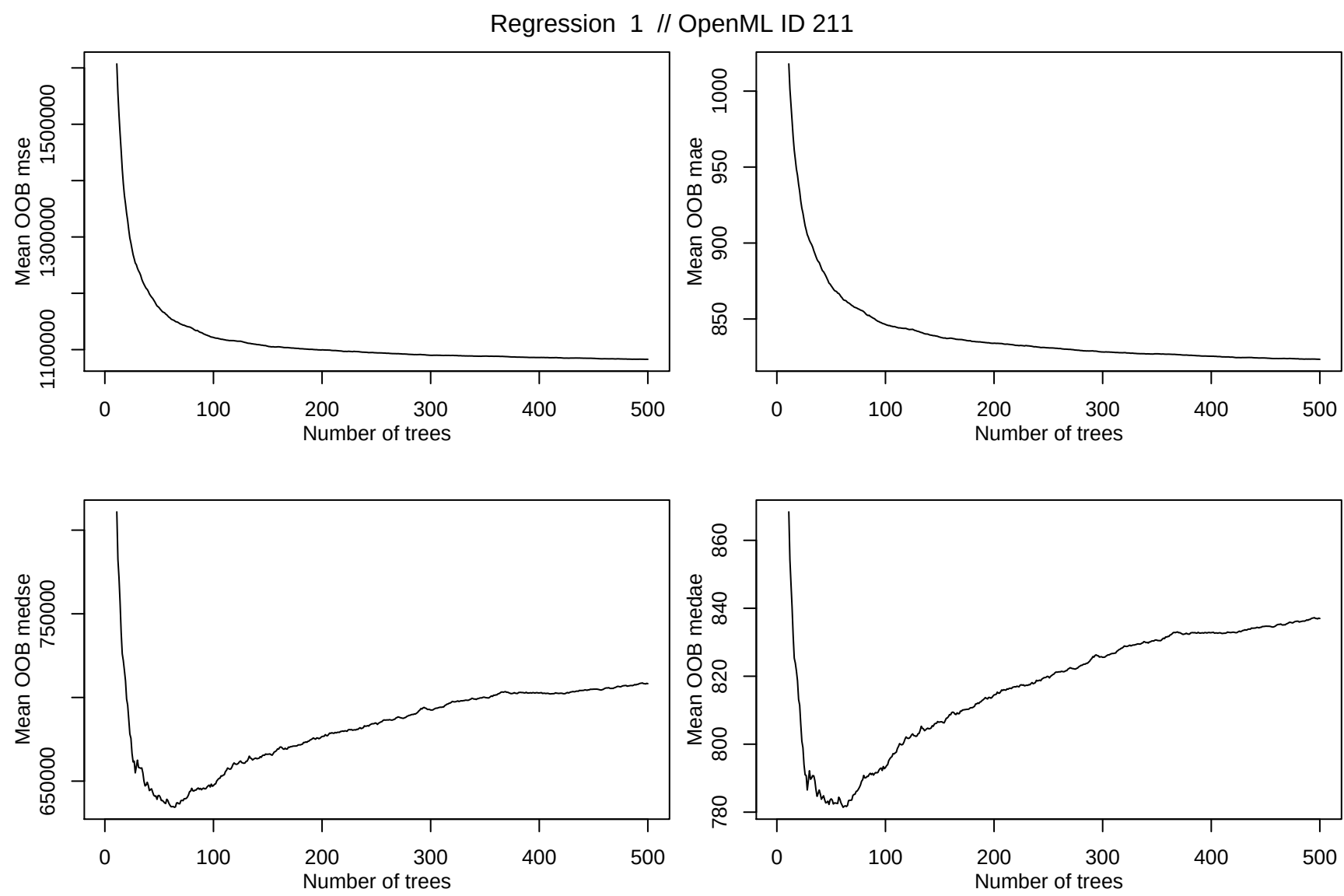
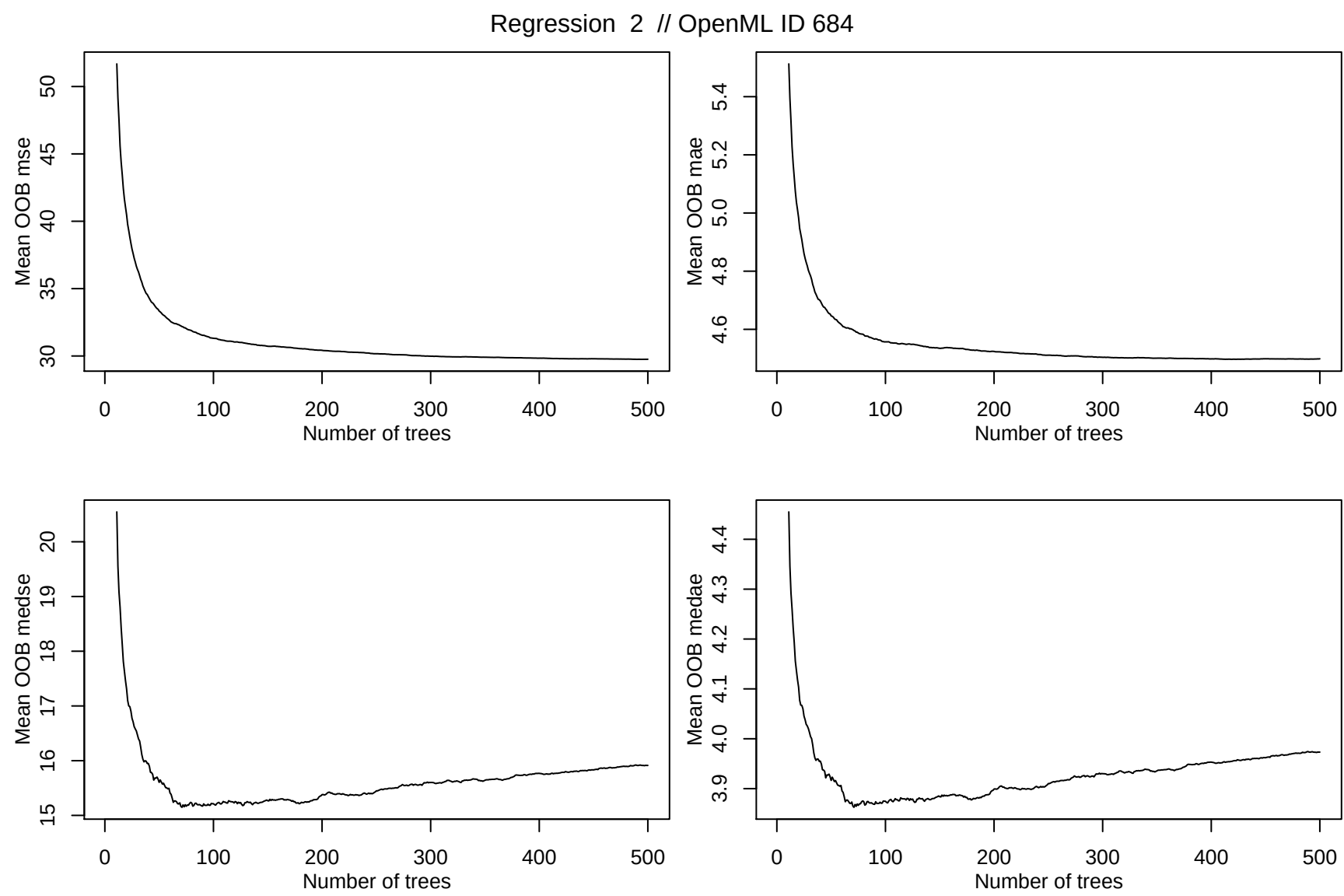
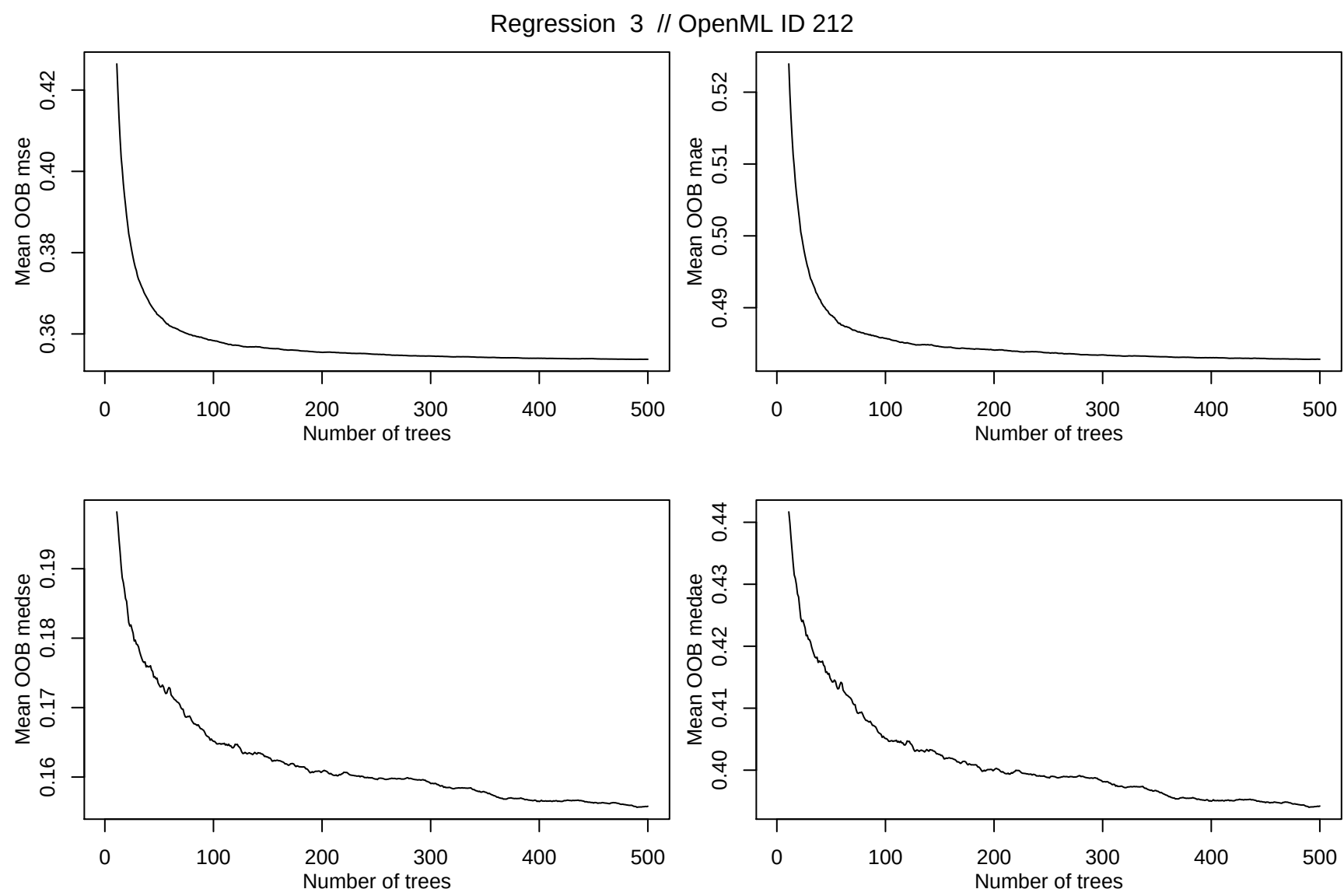
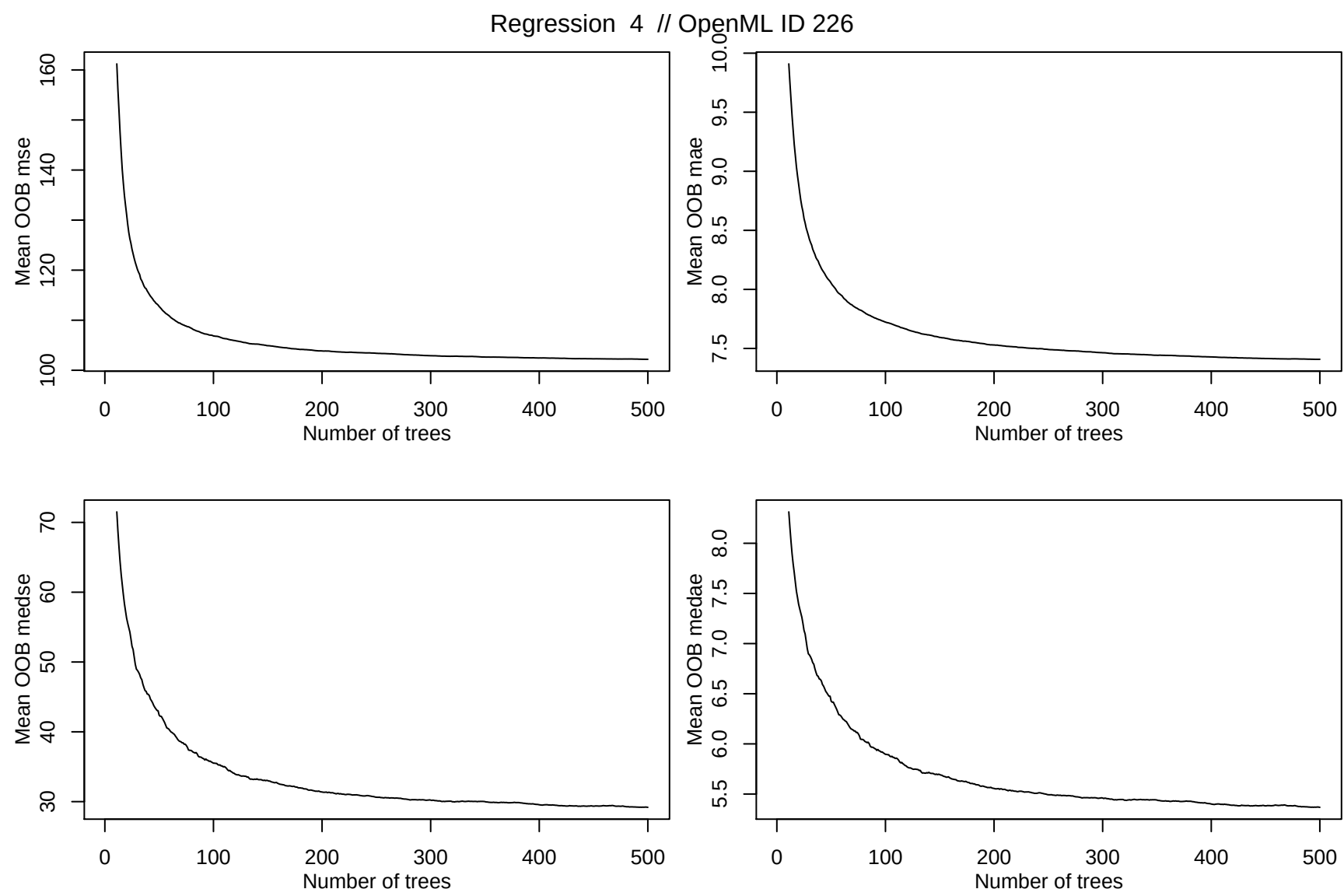
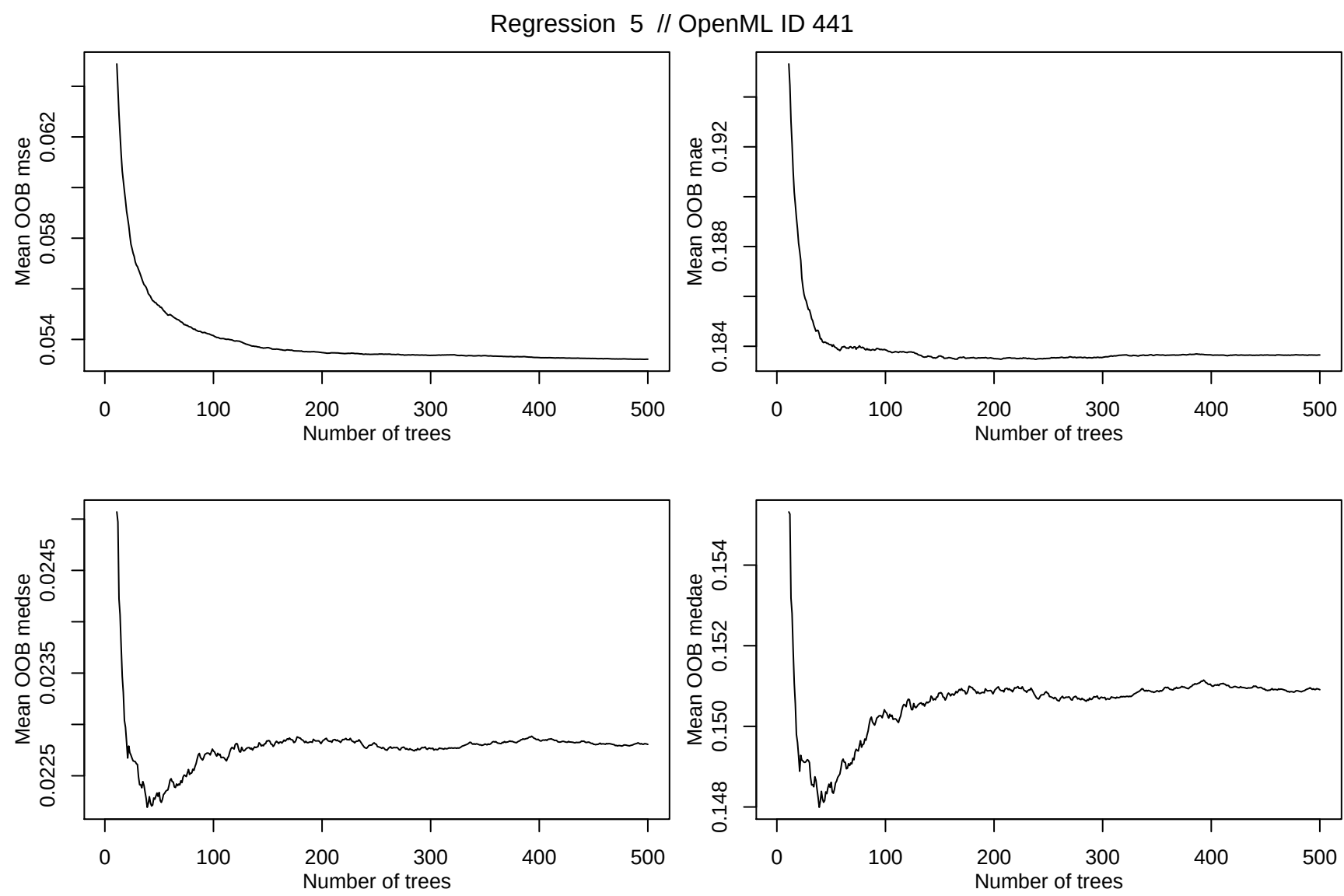
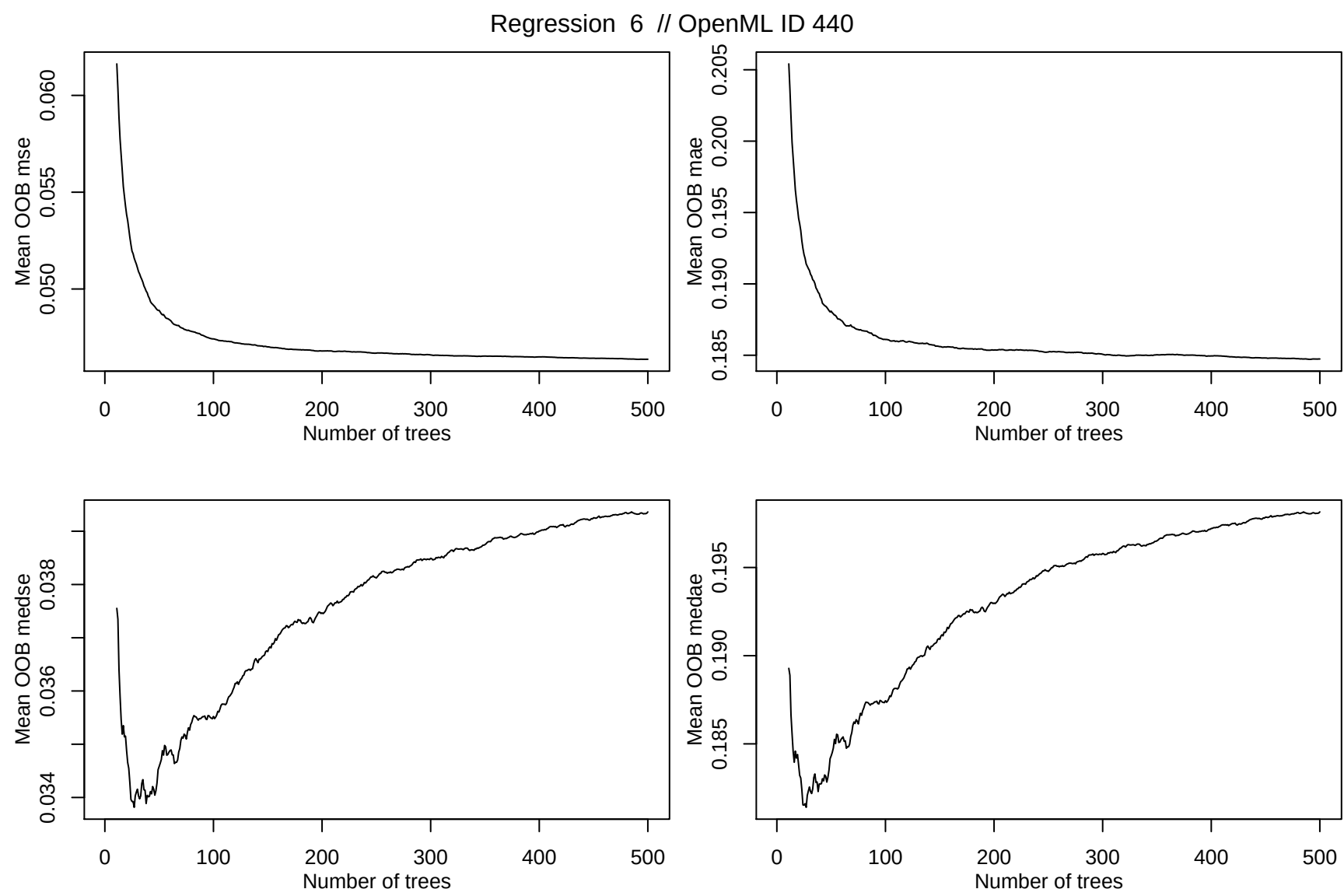

Regression 1 // OpenML ID 211
Mean OOB mse
1100000
1300000
1500000
0
100
200
300
400
500
Number of trees
Mean OOB mae
850
900
950
1000
0
100
200
300
400
500
Number of trees
Mean OOB medse
650000
750000
0
100
200
300
400
500
Number of trees
Mean OOB medae
780
800
820
840
860
0
100
200
300
400
500
Number of trees

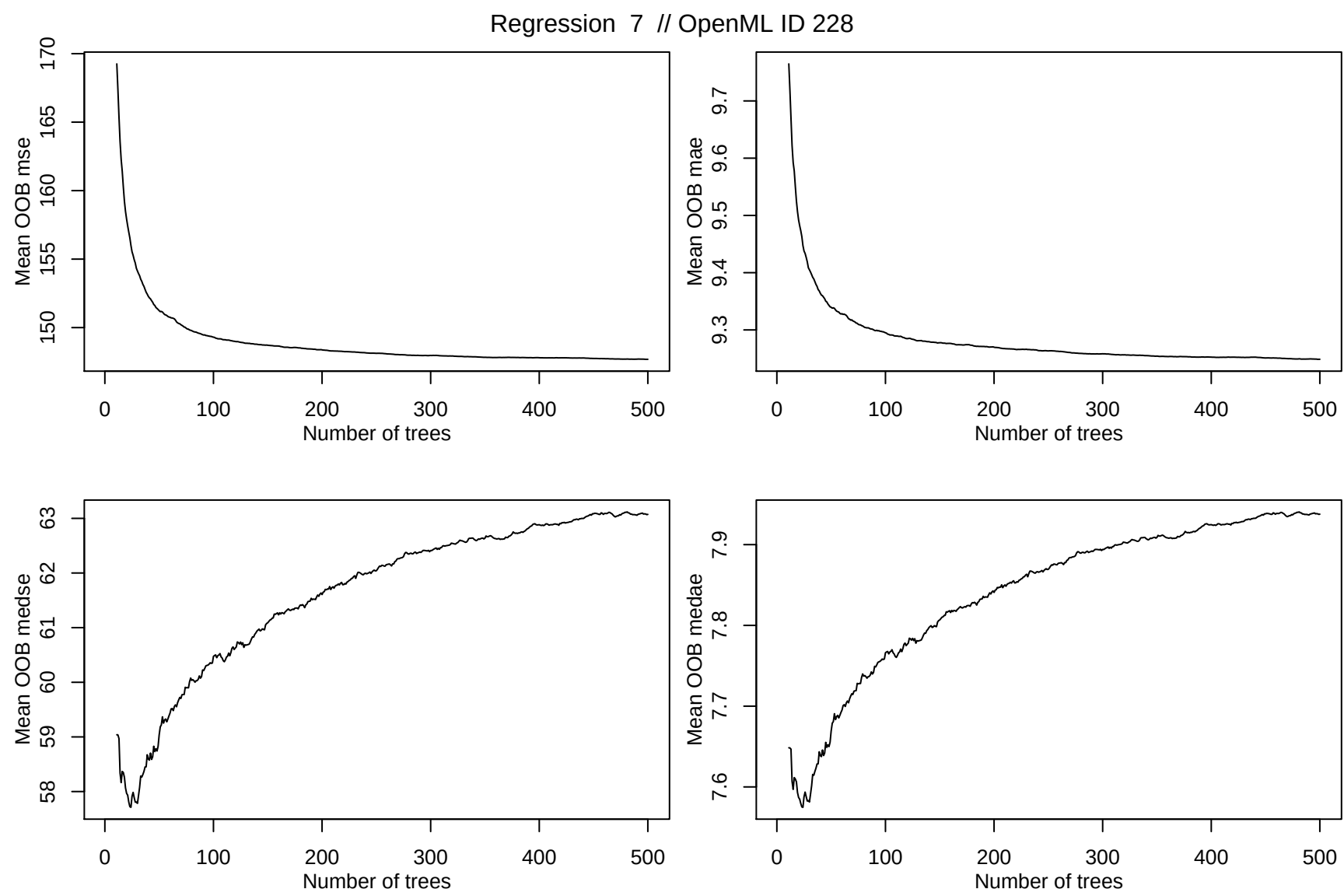

Regression 2 // OpenML ID 684
Mean OOB mse
30
35
40
45
50
0
100
200
300
400
500
Number of trees
Mean OOB mae
4.6
4.8
5.0
5.2
5.4
0
100
200
300
400
500
Number of trees
Mean OOB medse
15
16
17
18
19
20
0
100
200
300
400
500
Number of trees
Mean OOB medae
3.9
4.0
4.1
4.2
4.3
4.4
0
100
200
300
400
500
Number of trees

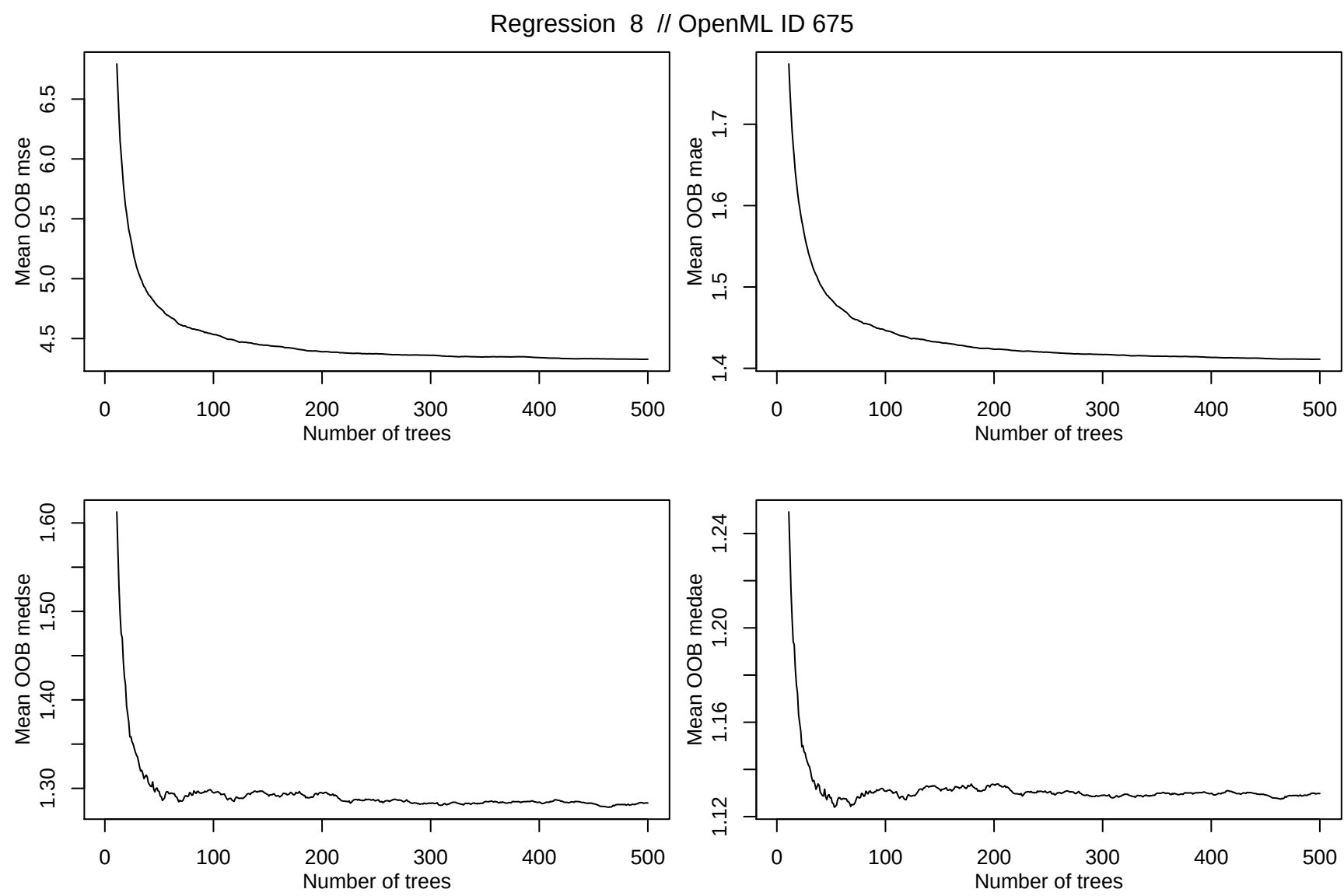

Regression 3 // OpenML ID 212
Mean OOB mse
0.36
0.38
0.40
0.42
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.49
0.50
0.51
0.52
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.16
0.17
0.18
0.19
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.40
0.41
0.42
0.43
0.44
0
100
200
300
400
500
Number of trees

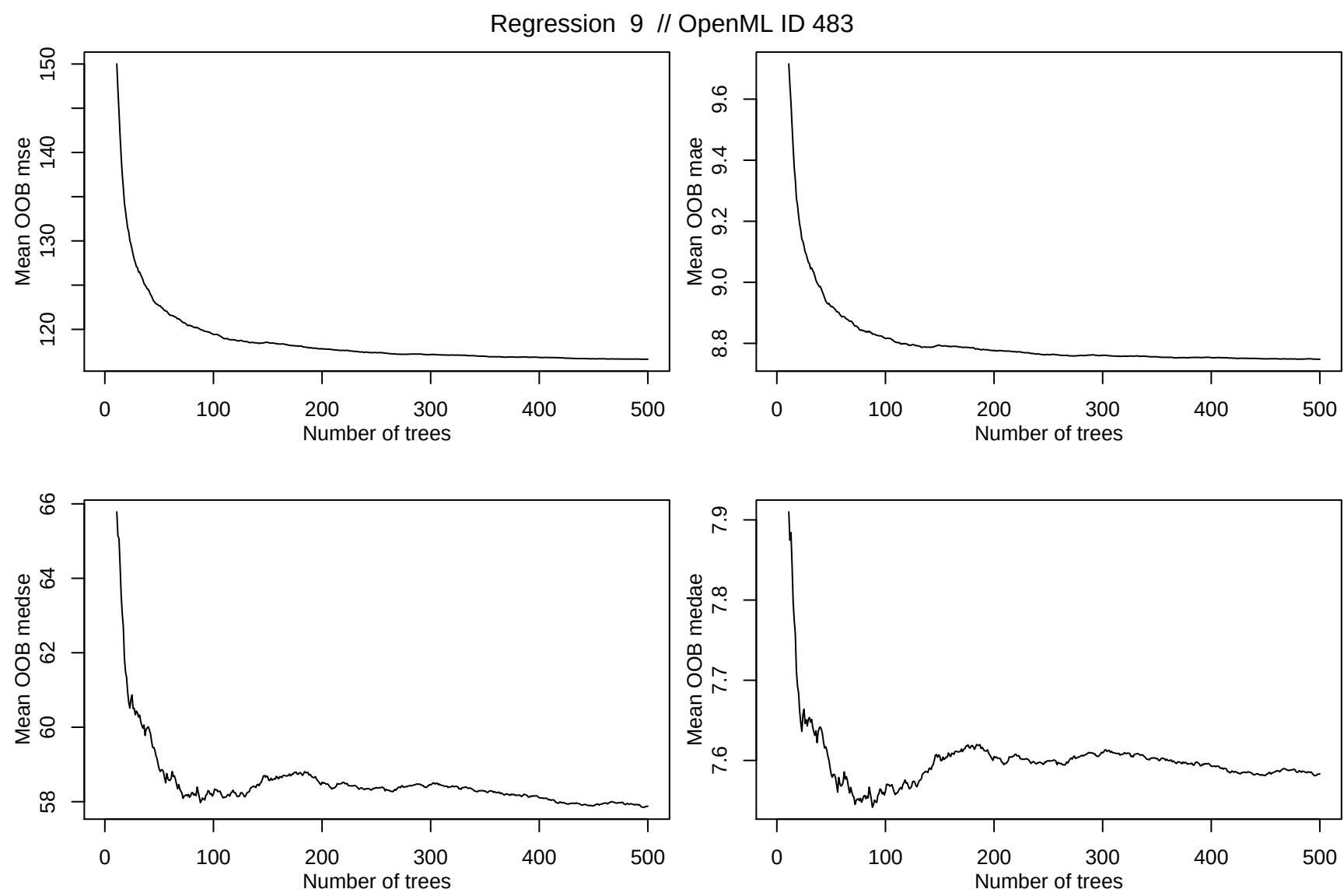

Regression 4 // OpenML ID 226
Mean OOB mse
100
120
140
160
0
100
200
300
400
500
Number of trees
Mean OOB mae
7.5
8.0
8.5
9.0
9.5
10.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
30
40
50
60
70
0
100
200
300
400
500
Number of trees
Mean OOB medae
5.5
6.0
6.5
7.0
7.5
8.0
0
100
200
300
400
500
Number of trees

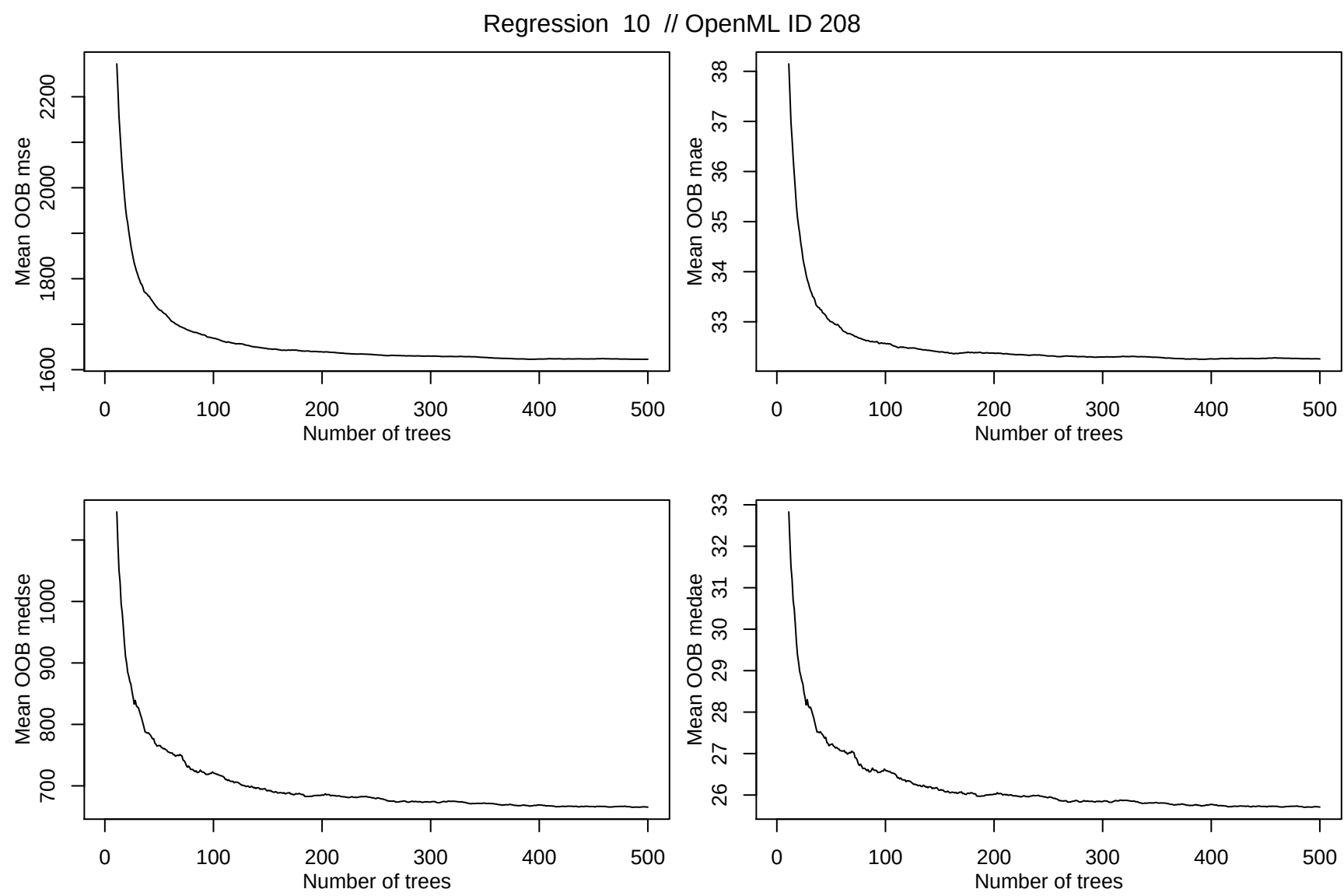

Regression 5 // OpenML ID 441
Mean OOB mse
0.054
0.058
0.062
Mean OOB mae
0.184
0.188
0.192
Mean OOB medse
0.0225
0.0235
0.0245
Mean OOB medae
0.148
0.150
0.152
0.154
0
100
200
300
400
500
Number of trees

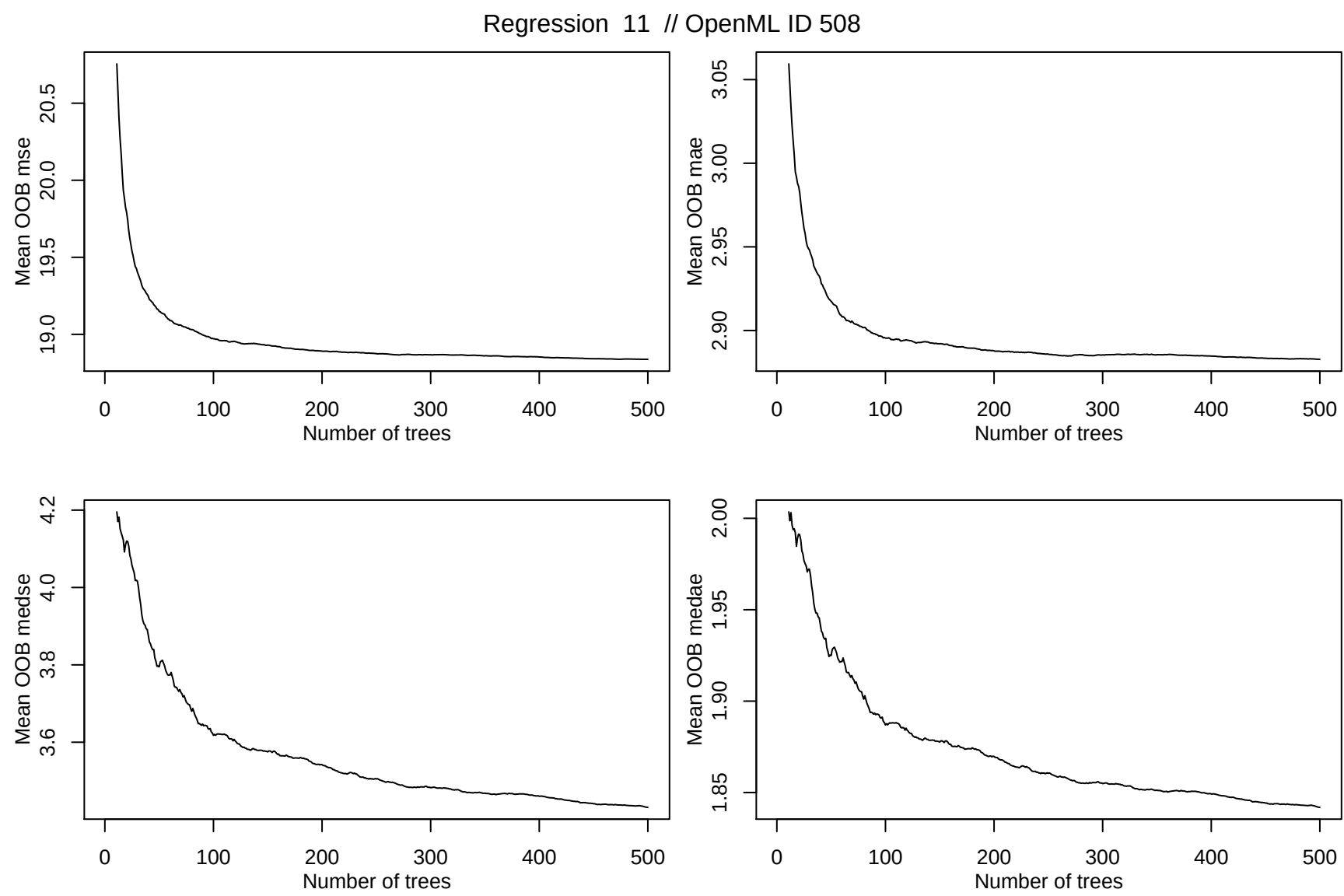

Regression 6 // OpenML ID 440
Mean OOB mse
0.050
0.055
0.060
Mean OOB mae
0.185
0.190
0.195
0.200
0.205
Mean OOB medse
0.034
0.036
0.038
Mean OOB medae
0.185
0.190
0.195
0
100
200
300
400
500
Number of trees

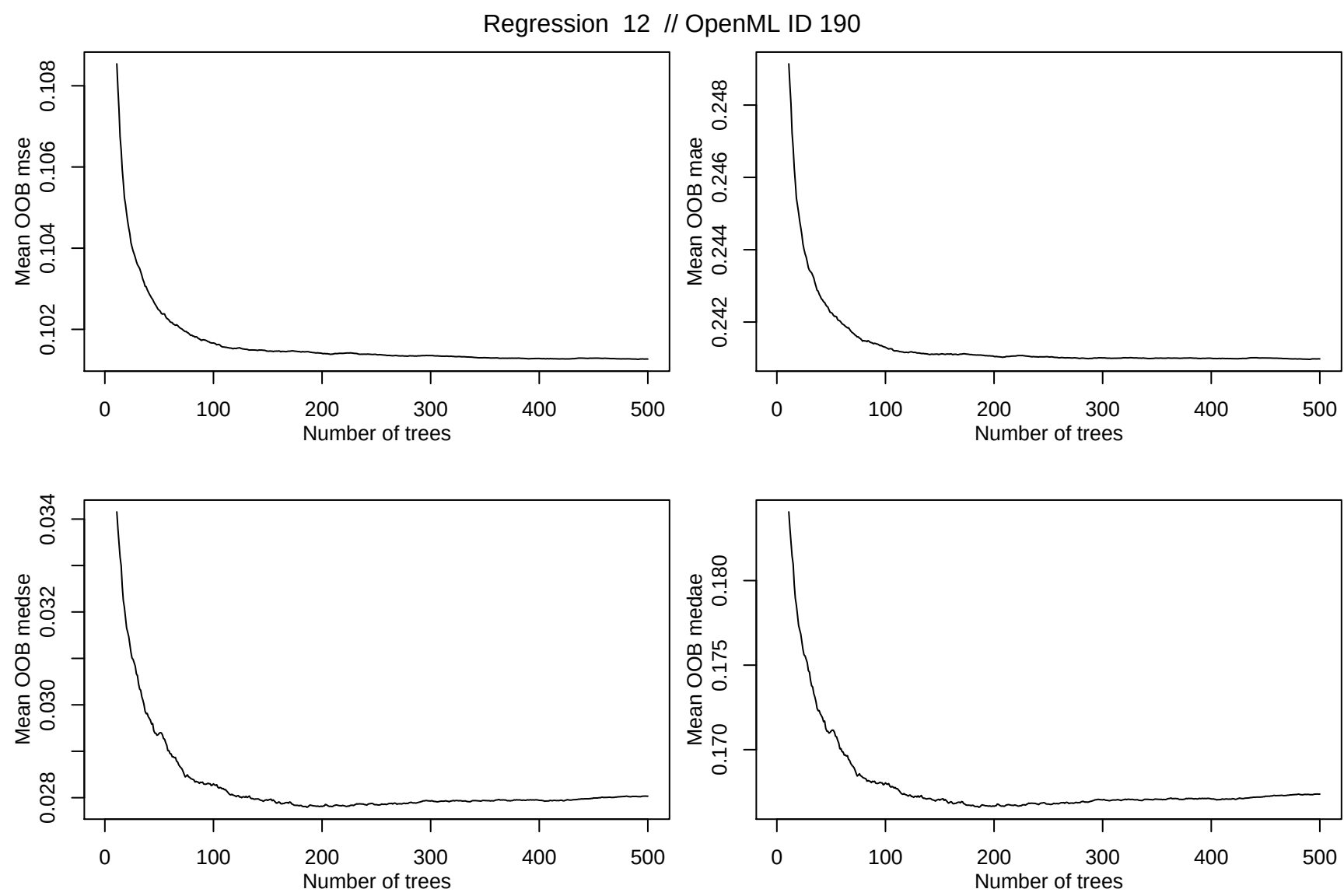

Regression 7 // OpenML ID 228
Mean OOB mse
150
155
160
165
170
0
100
200
300
400
500
Number of trees
Mean OOB mae
9.3
9.4
9.5
9.6
9.7
0
100
200
300
400
500
Number of trees
Mean OOB medse
58
59
60
61
62
63
0
100
200
300
400
500
Number of trees
Mean OOB medae
7.6
7.7
7.8
7.9
0
100
200
300
400
500
Number of trees

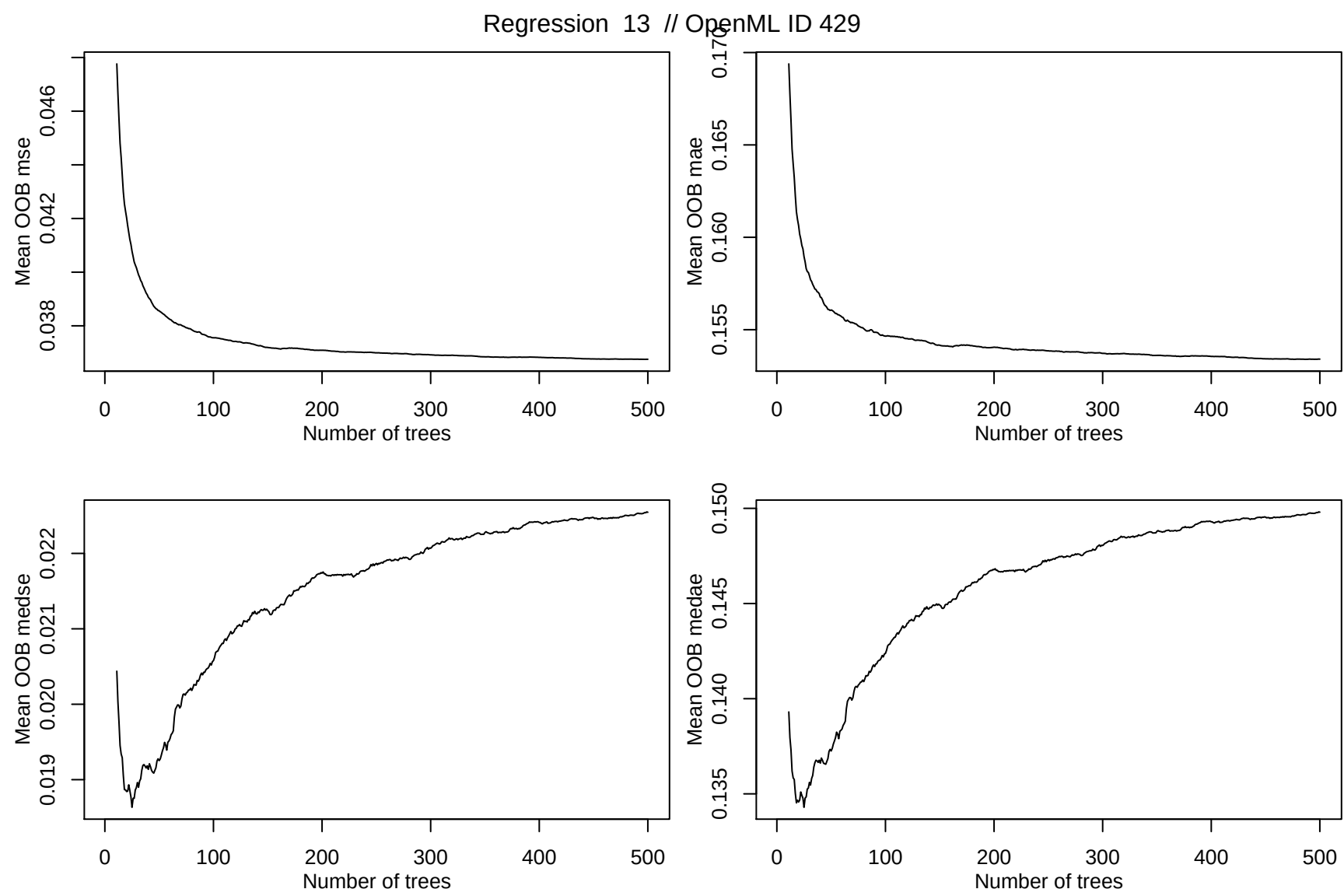

Regression 8 // OpenML ID 675
Mean OOB mse
4.5
5.0
5.5
6.0
6.5
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.4
1.5
1.6
1.7
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.30
1.40
1.50
1.60
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.12
1.16
1.20
1.24
0
100
200
300
400
500
Number of trees

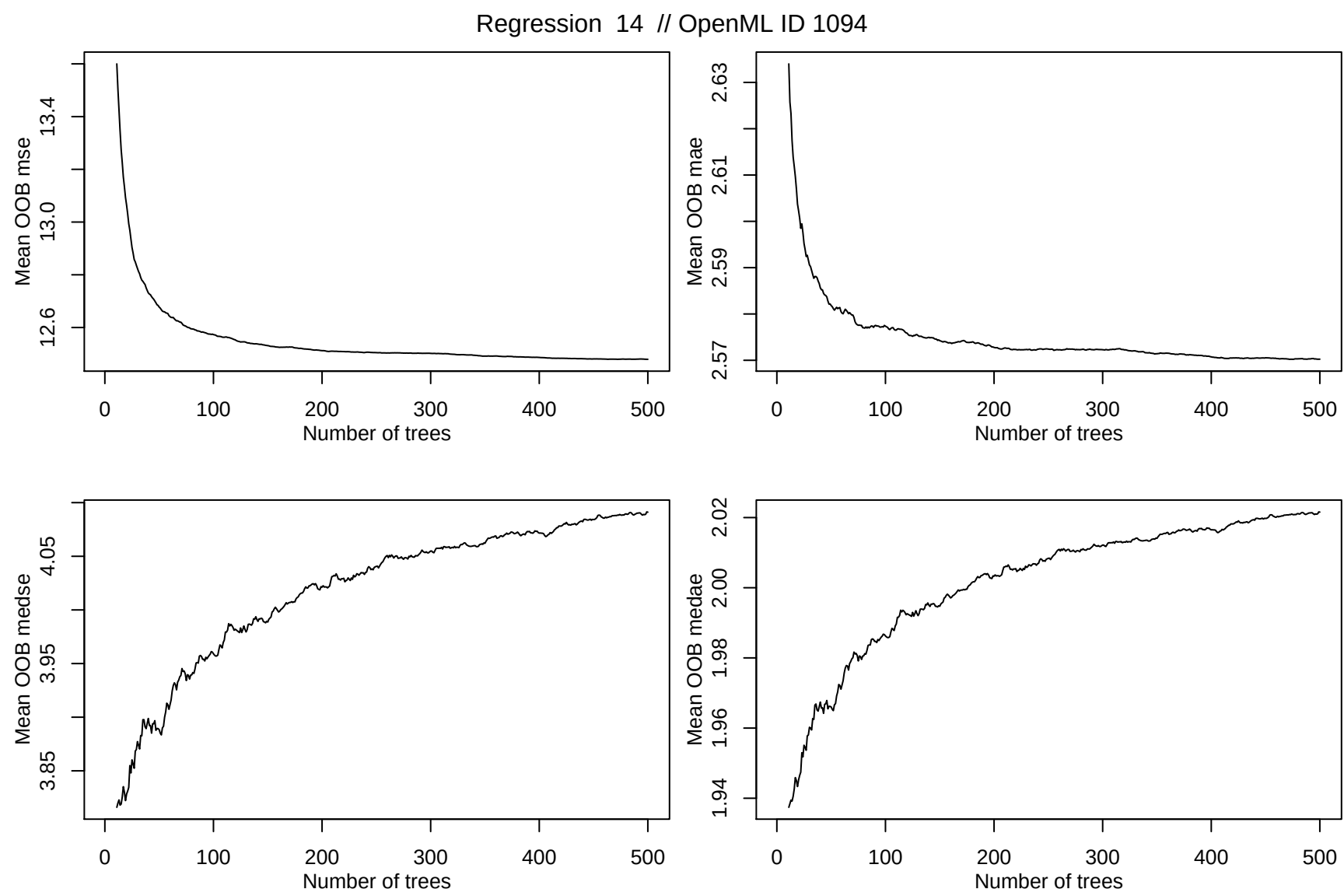

Regression 9 // OpenML ID 483
Mean OOB mse
120
130
140
150
0
100
200
300
400
500
Number of trees
Mean OOB mae
8.8
9.0
9.2
9.4
9.6
0
100
200
300
400
500
Number of trees
Mean OOB medse
58
60
62
64
66
0
100
200
300
400
500
Number of trees
Mean OOB medae
7.6
7.7
7.8
7.9
0
100
200
300
400
500
Number of trees

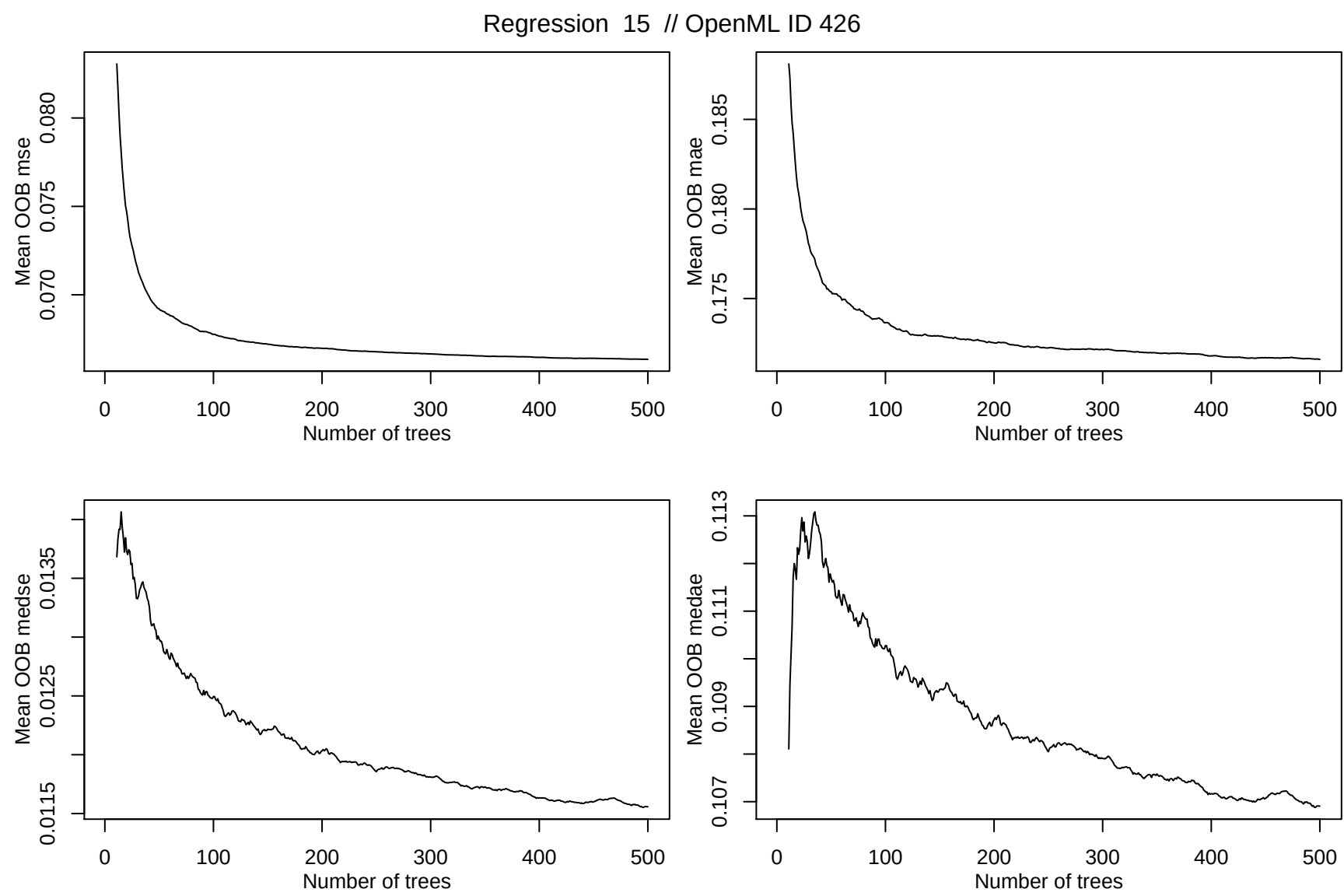

Regression 10 // OpenML ID 208
Mean OOB mse
1600
1800
2000
2200
0
100
200
300
400
500
Number of trees
Mean OOB mae
33
34
35
36
37
38
0
100
200
300
400
500
Number of trees
Mean OOB medse
700
800
900
1000
0
100
200
300
400
500
Number of trees
Mean OOB medae
26
27
28
29
30
31
32
33
0
100
200
300
400
500
Number of trees

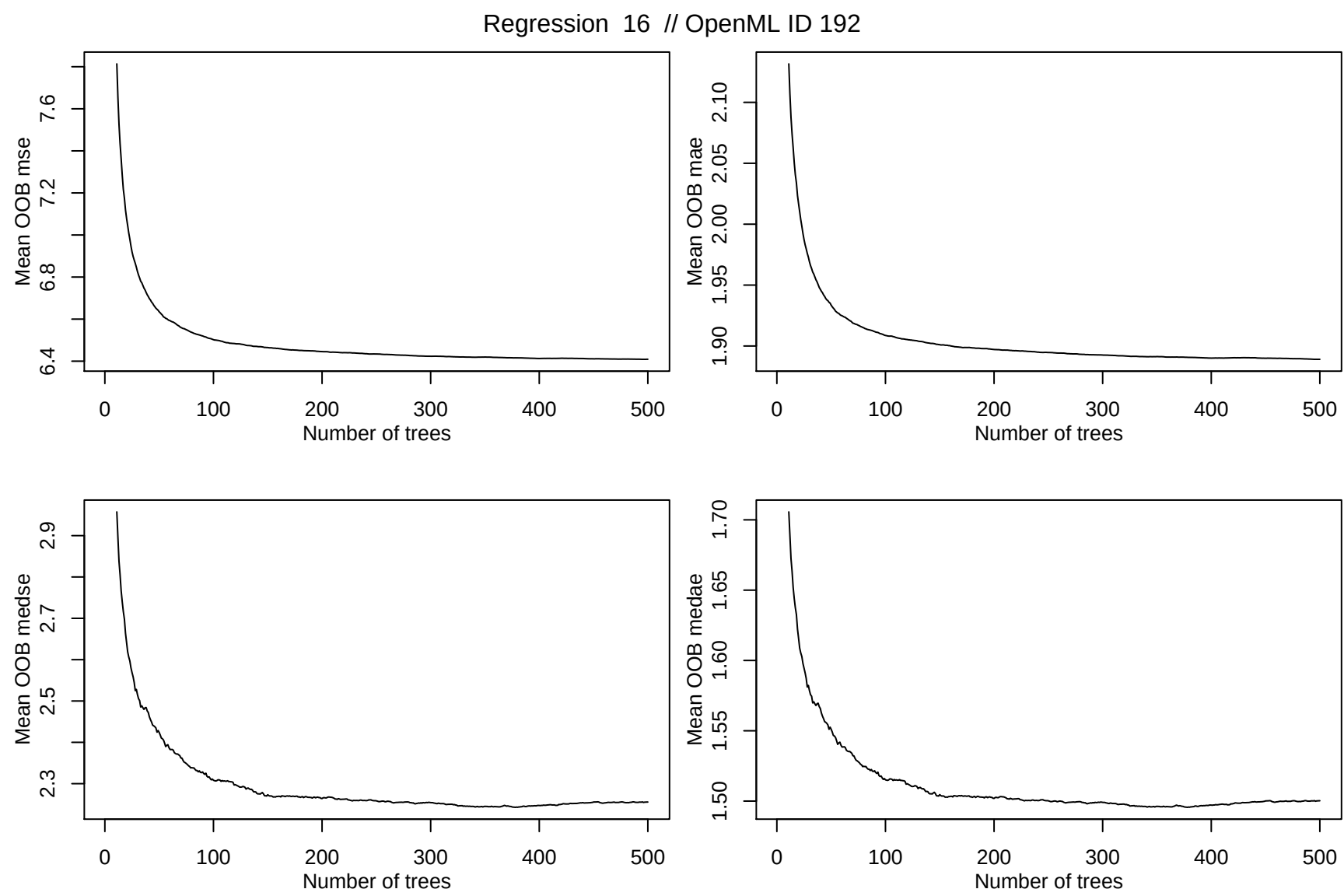

Regression 11 // OpenML ID 508
Mean OOB mse
19.0
19.5
20.0
20.5
0
100
200
300
400
500
Number of trees
Mean OOB mae
2.90
2.95
3.00
3.05
0
100
200
300
400
500
Number of trees
Mean OOB medse
3.6
3.8
4.0
4.2
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.85
1.90
1.95
2.00
0
100
200
300
400
500
Number of trees

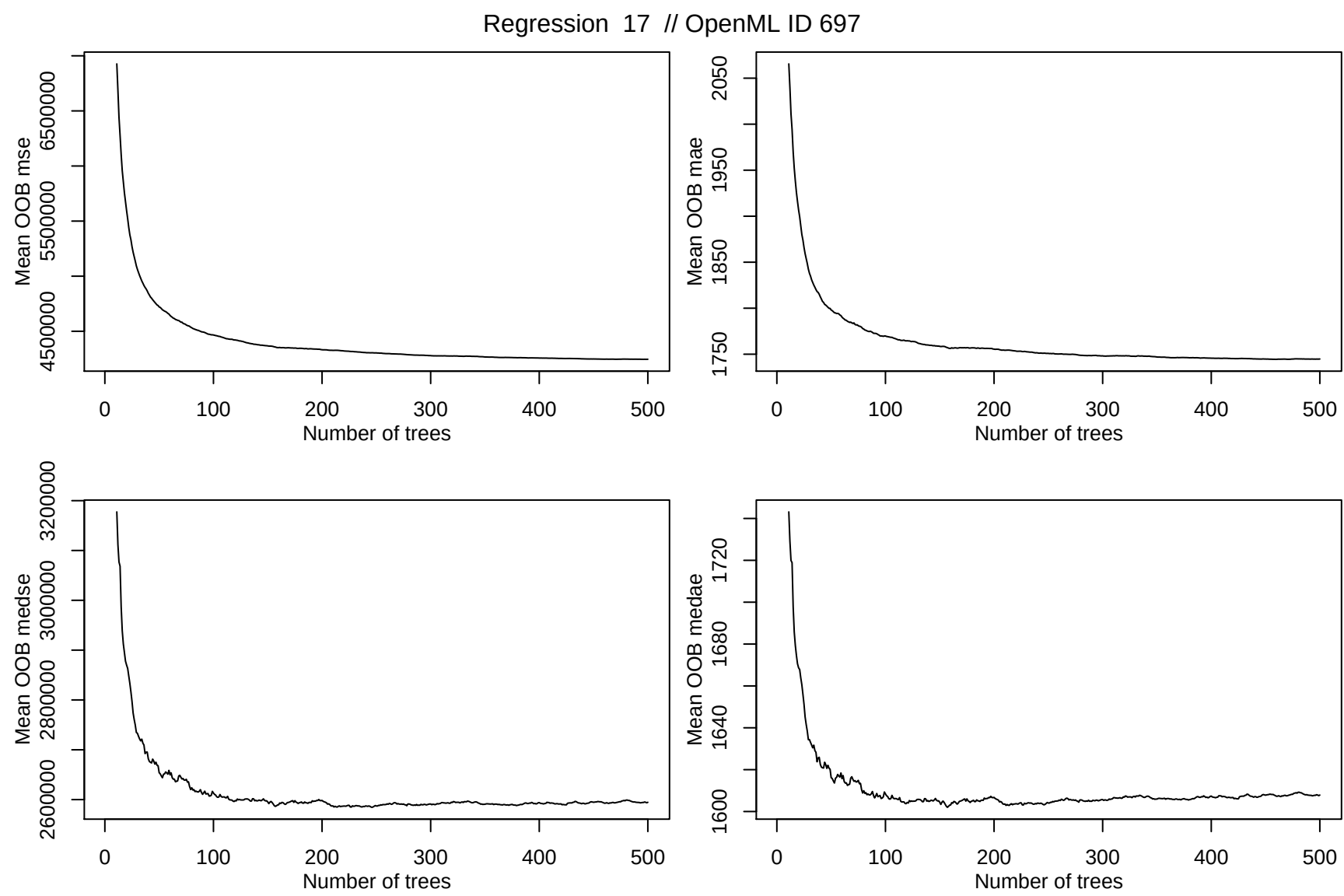

Regression 12 // OpenML ID 190
Mean OOB mse
0.102
0.104
0.106
0.108
Mean OOB mae
0.242
0.244
0.246
0.248
Mean OOB medse
0.028
0.030
0.032
0.034
Mean OOB medae
0.170
0.175
0.180
0
100
200
300
400
500
Number of trees

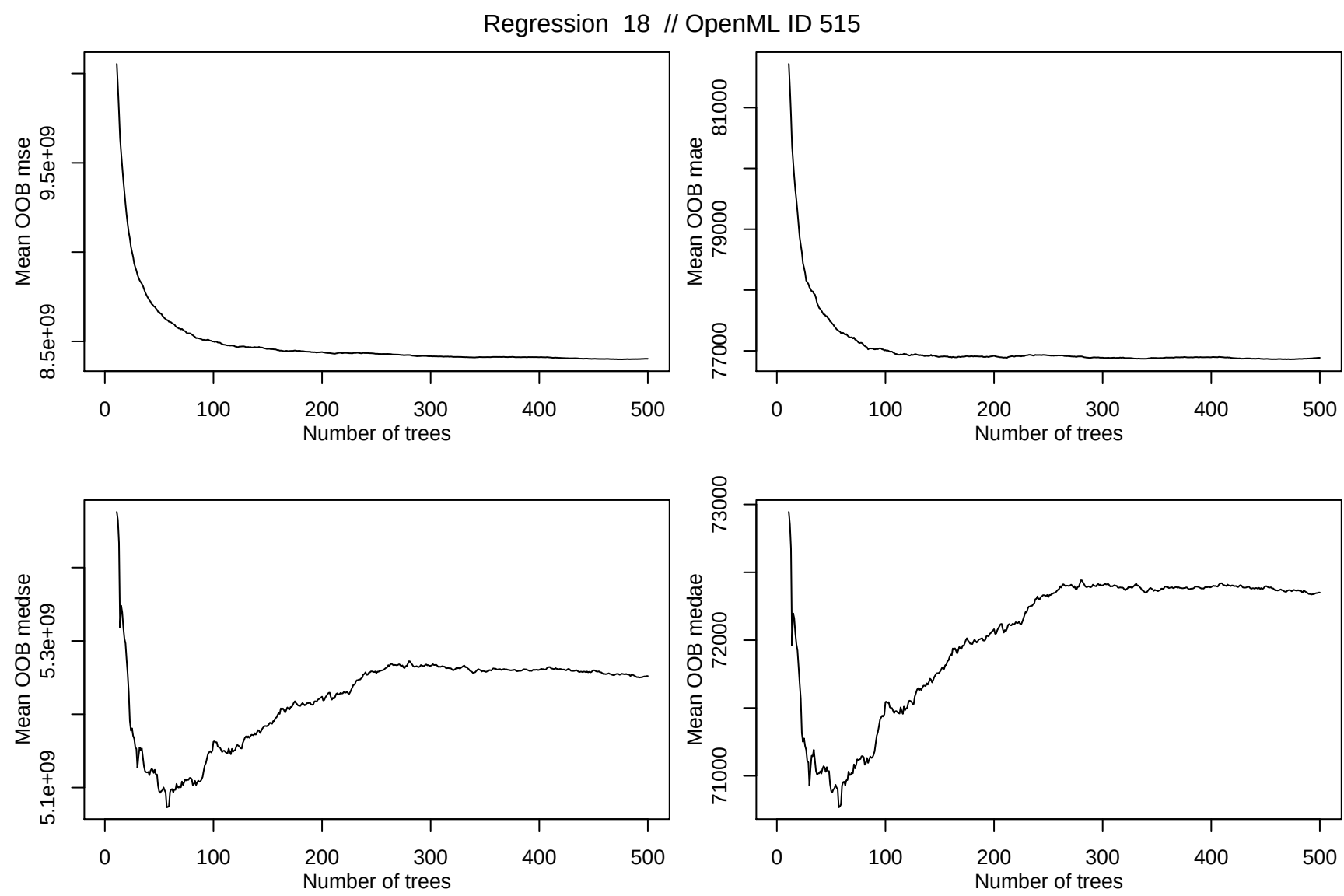

Regression 13 // OpenML ID 429
Mean OOB mse
0.038
0.042
0.046
Mean OOB mae
0.155
0.160
0.165
0.170
Mean OOB medse
0.019
0.020
0.021
0.022
Mean OOB medae
0.135
0.140
0.145
0.150
0
100
200
300
400
500
Number of trees

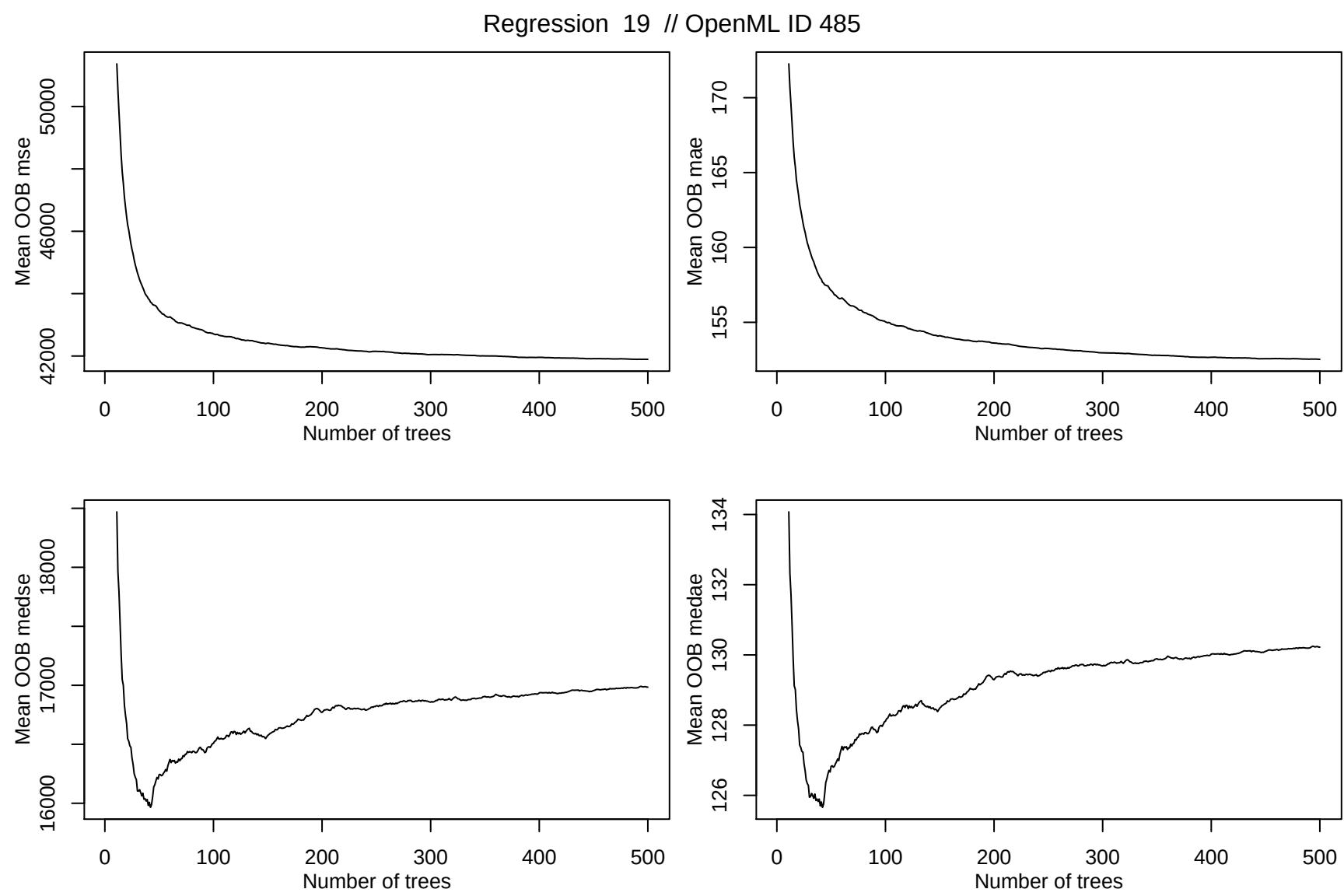

Regression 14 // OpenML ID 1094
Mean OOB mse
12.6
13.0
13.4
Mean OOB mae
2.57
2.59
2.61
2.63
Mean OOB medse
3.85
3.95
4.05
Mean OOB medae
1.94
1.96
1.98
2.00
2.02
0
100
200
300
400
500
Number of trees

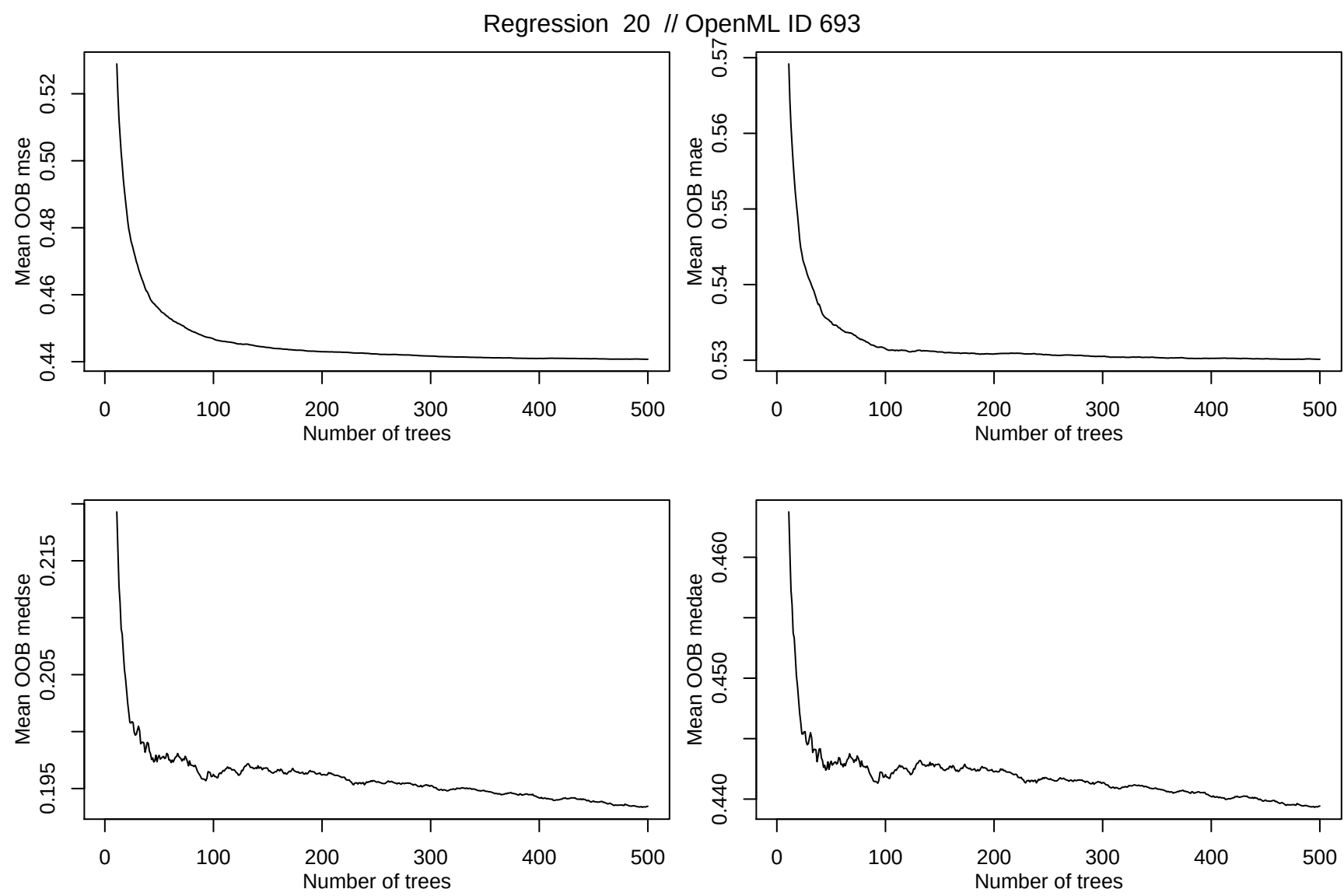

Regression 15 // OpenML ID 426
Mean OOB mse
0.070
0.075
0.080
Mean OOB mae
0.175
0.180
0.185
Mean OOB medse
0.0115
0.0125
0.0135
Mean OOB medae
0.107
0.109
0.111
0.113
0
100
200
300
400
500
Number of trees

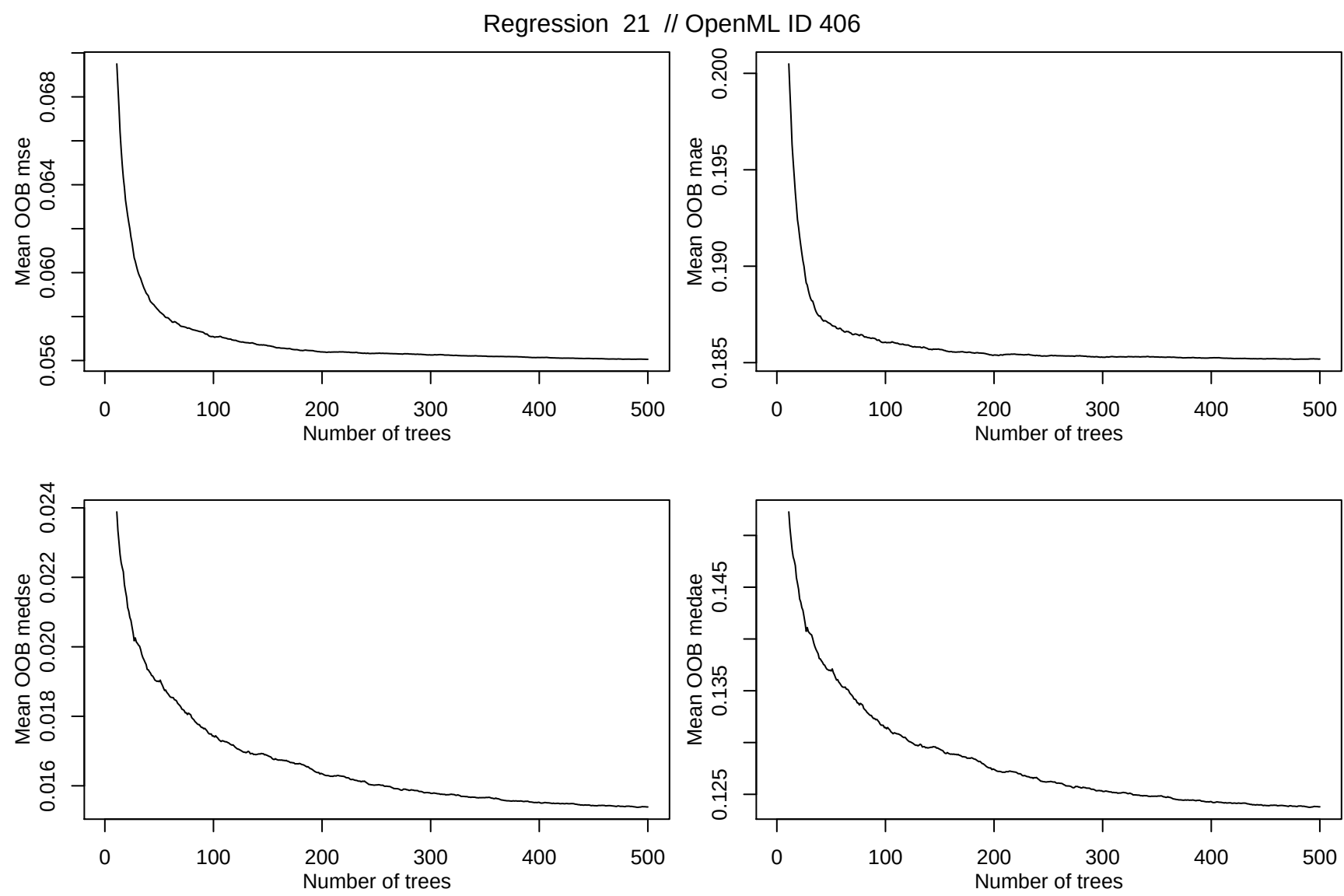

Regression 16 // OpenML ID 192
Mean OOB mse
6.4
6.8
7.2
7.6
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.90
1.95
2.00
2.05
2.10
0
100
200
300
400
500
Number of trees
Mean OOB medse
2.3
2.5
2.7
2.9
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.50
1.55
1.60
1.65
1.70
0
100
200
300
400
500
Number of trees

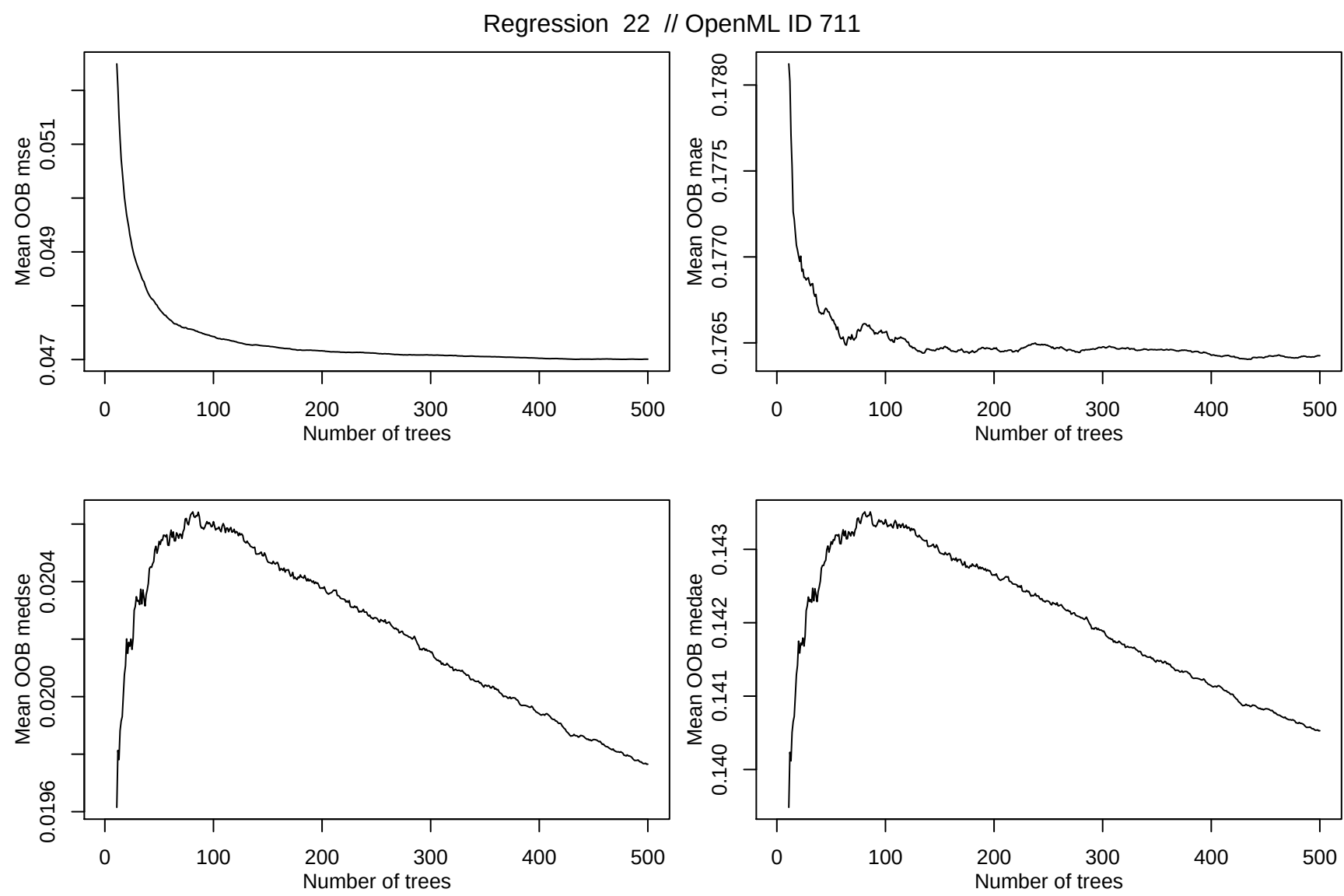

Regression 17 // OpenML ID 697
Mean OOB mse
4500000
5500000
6500000
0
100
200
300
400
500
Number of trees
Mean OOB mae
1750
1850
1950
2050
0
100
200
300
400
500
Number of trees
Mean OOB medse
2600000
2800000
3000000
3200000
0
100
200
300
400
500
Number of trees
Mean OOB medae
1600
1640
1680
1720
0
100
200
300
400
500
Number of trees

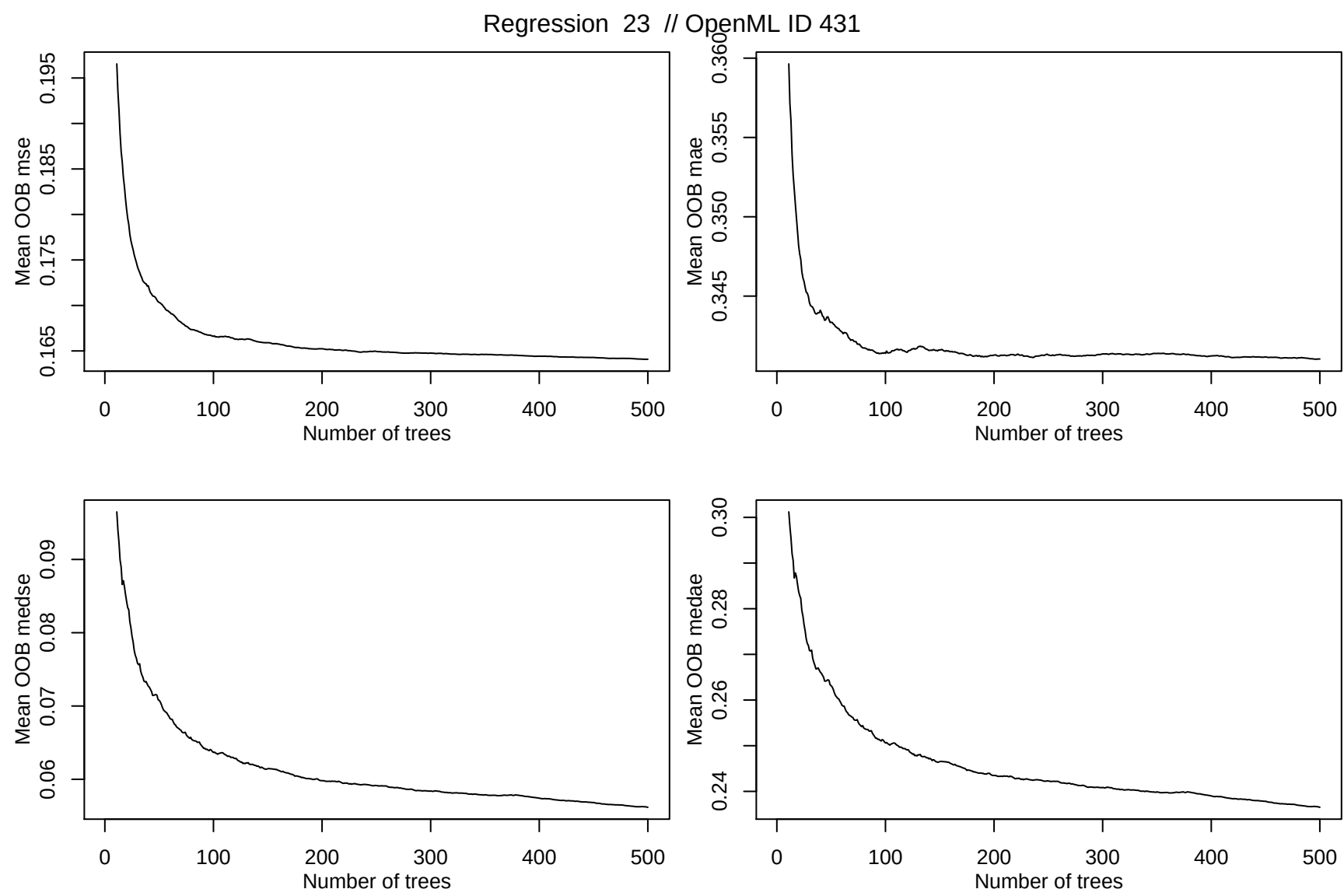

Regression 18 // OpenML ID 515
Mean OOB mse
8.5e+09
9.5e+09
Mean OOB mae
77000
79000
81000
Mean OOB medse
5.1e+09
5.3e+09
Mean OOB medae
71000
72000
73000
0
100
200
300
400
500
Number of trees


Regression 19 // OpenML ID 485
Mean OOB mse
42000
46000
50000
Mean OOB mae
155
160
165
170
Mean OOB medse
16000
17000
18000
Mean OOB medae
126
128
130
132
134
0
100
200
300
400
500
Number of trees

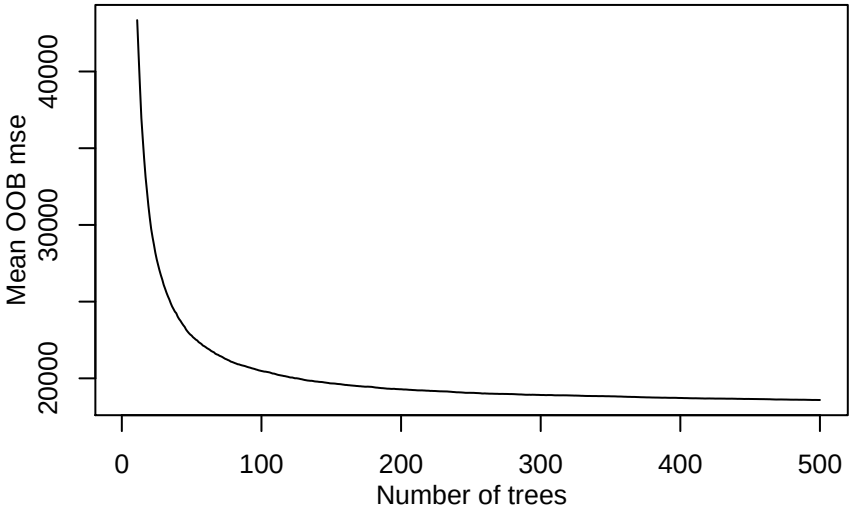

Regression 20 // OpenML ID 693
Mean OOB mse
0.44
0.46
0.48
0.50
0.52
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.53
0.54
0.55
0.56
0.57
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.195
0.205
0.215
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.440
0.450
0.460
0
100
200
300
400
500
Number of trees

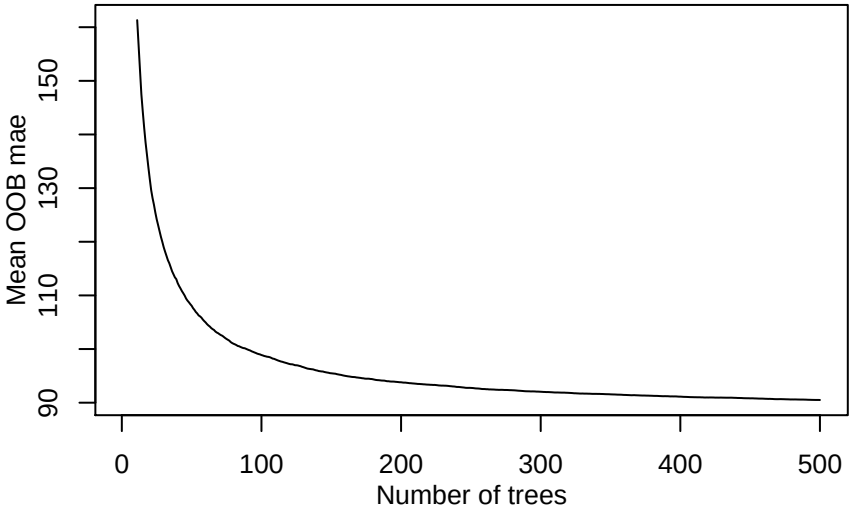

Regression 21 // OpenML ID 406
Mean OOB mse
0.056
0.060
0.064
0.068
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.185
0.190
0.195
0.200
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.016
0.018
0.020
0.022
0.024
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.125
0.135
0.145
0
100
200
300
400
500
Number of trees

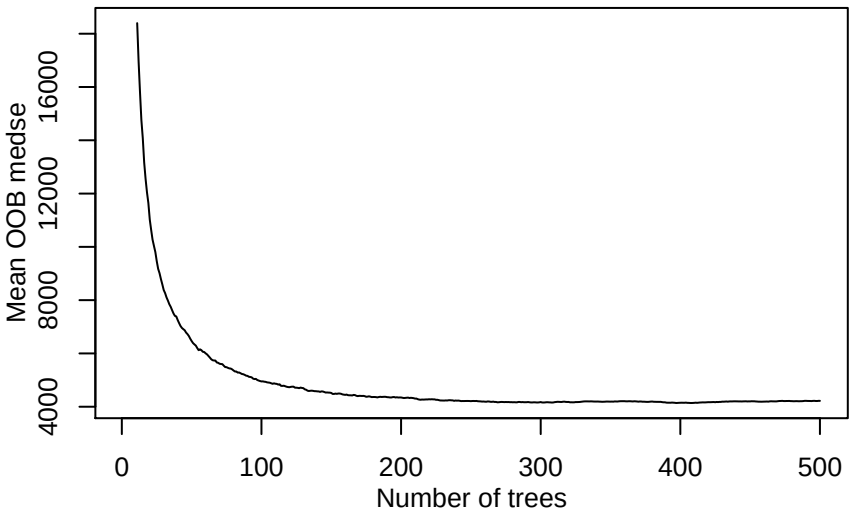

Regression 22 // OpenML ID 711
Mean OOB mse
0.047
0.049
0.051
Mean OOB mae
0.1765
0.1770
0.1775
0.1780
Mean OOB medse
0.0196
0.0200
0.0204
Mean OOB medae
0.140
0.141
0.142
0.143
0
100
200
300
400
500
Number of trees

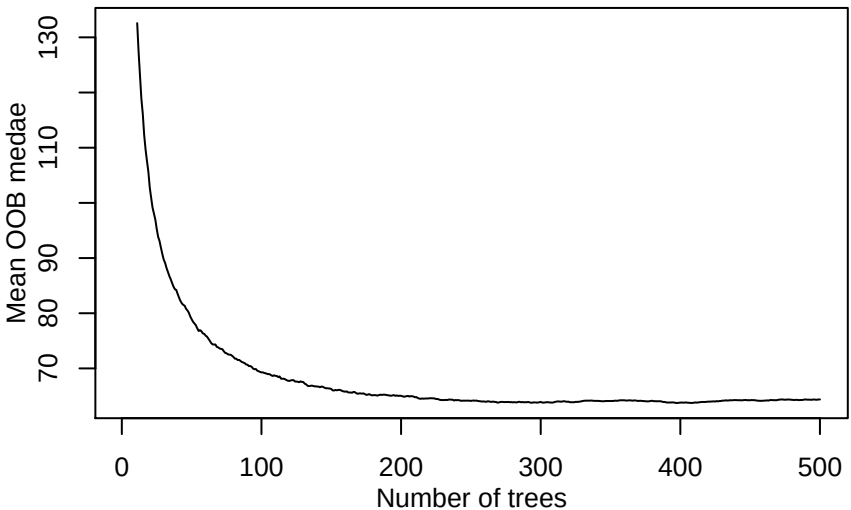

Regression 23 // OpenML ID 431
Mean OOB mse
0.165
0.175
0.185
0.195
Mean OOB mae
0.345
0.350
0.355
0.360
Mean OOB medse
0.06
0.07
0.08
0.09
Mean OOB medae
0.24
0.26
0.28
0.30
0
100
200
300
400
500
Number of trees

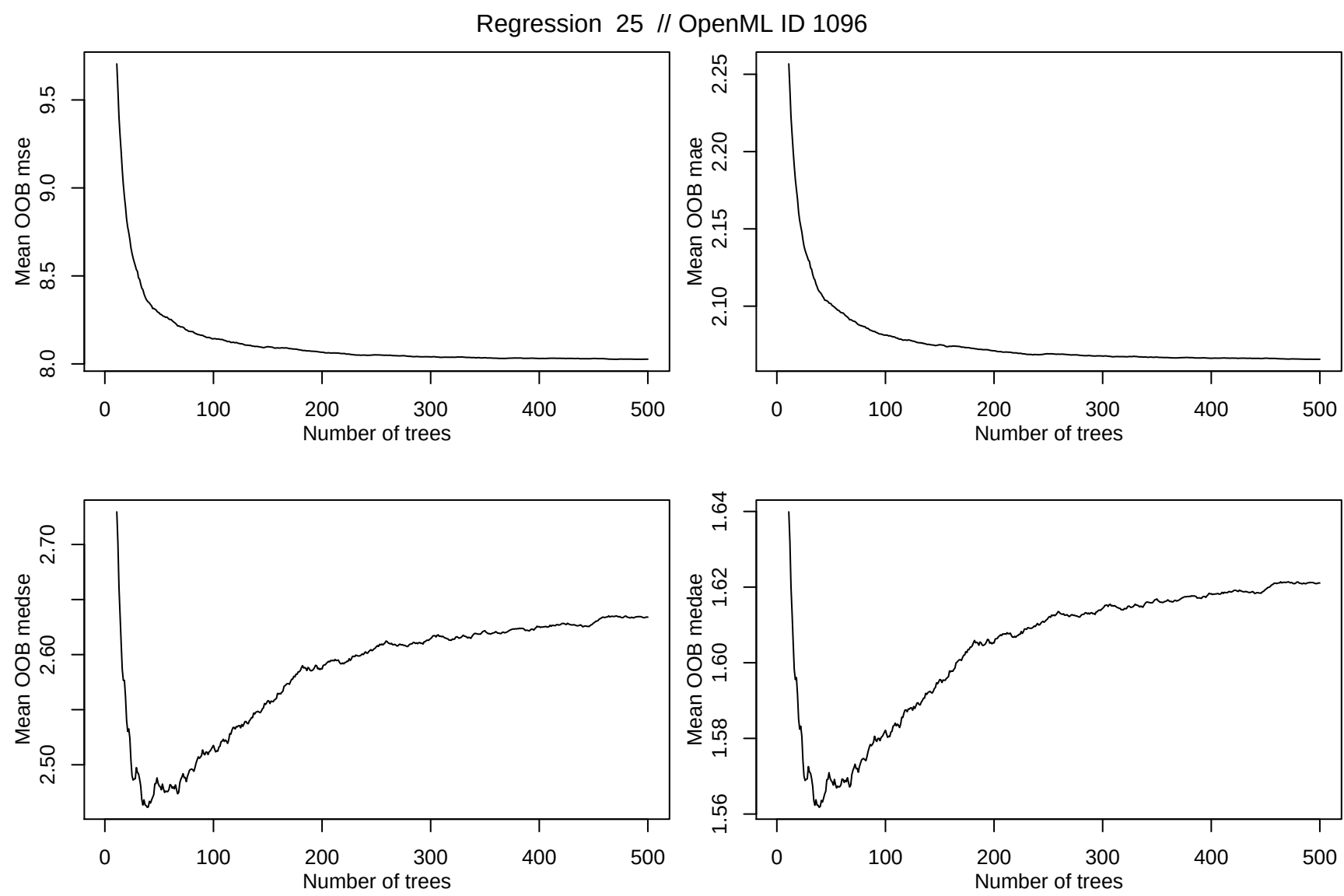
Regression 24 // OpenML ID 674

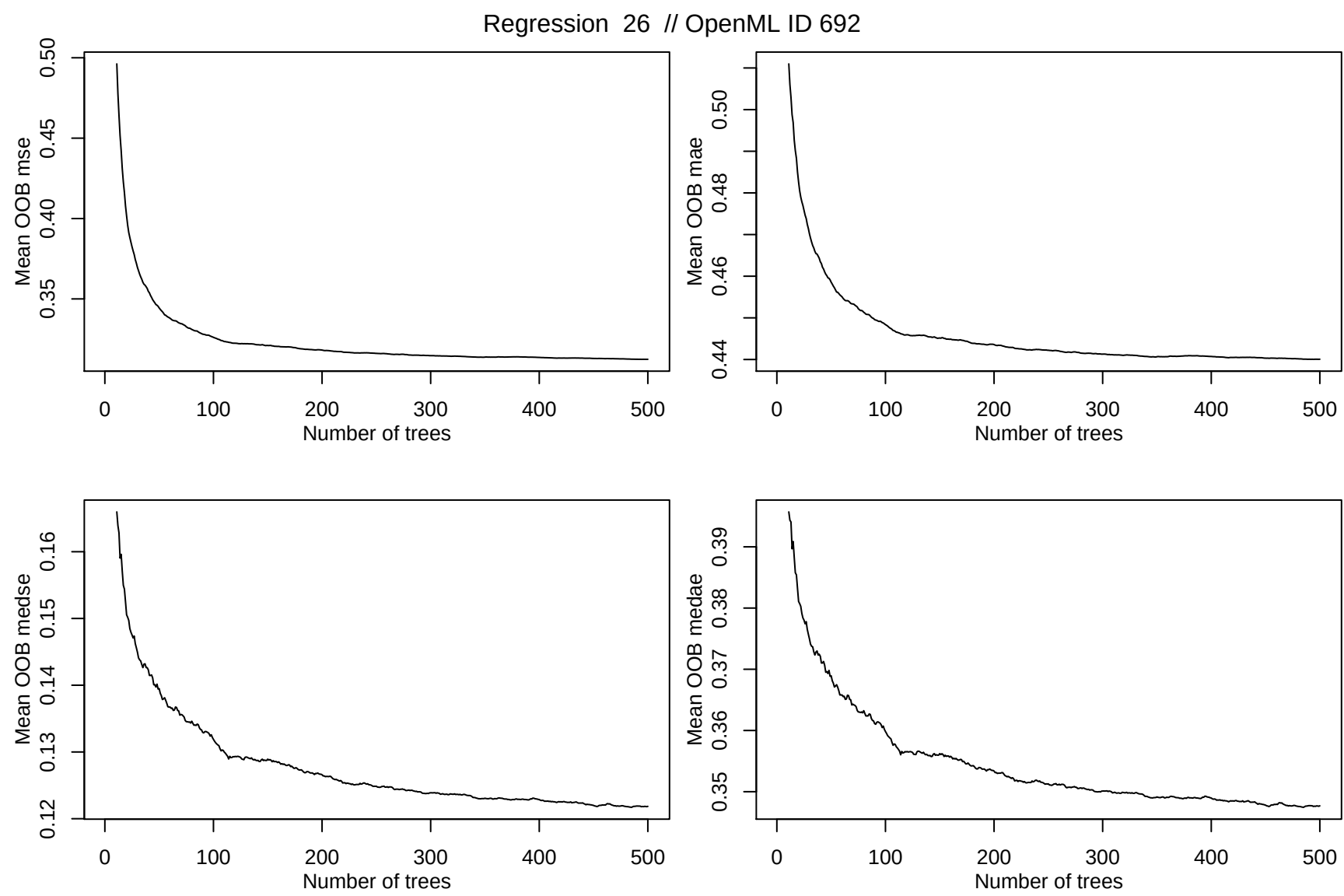


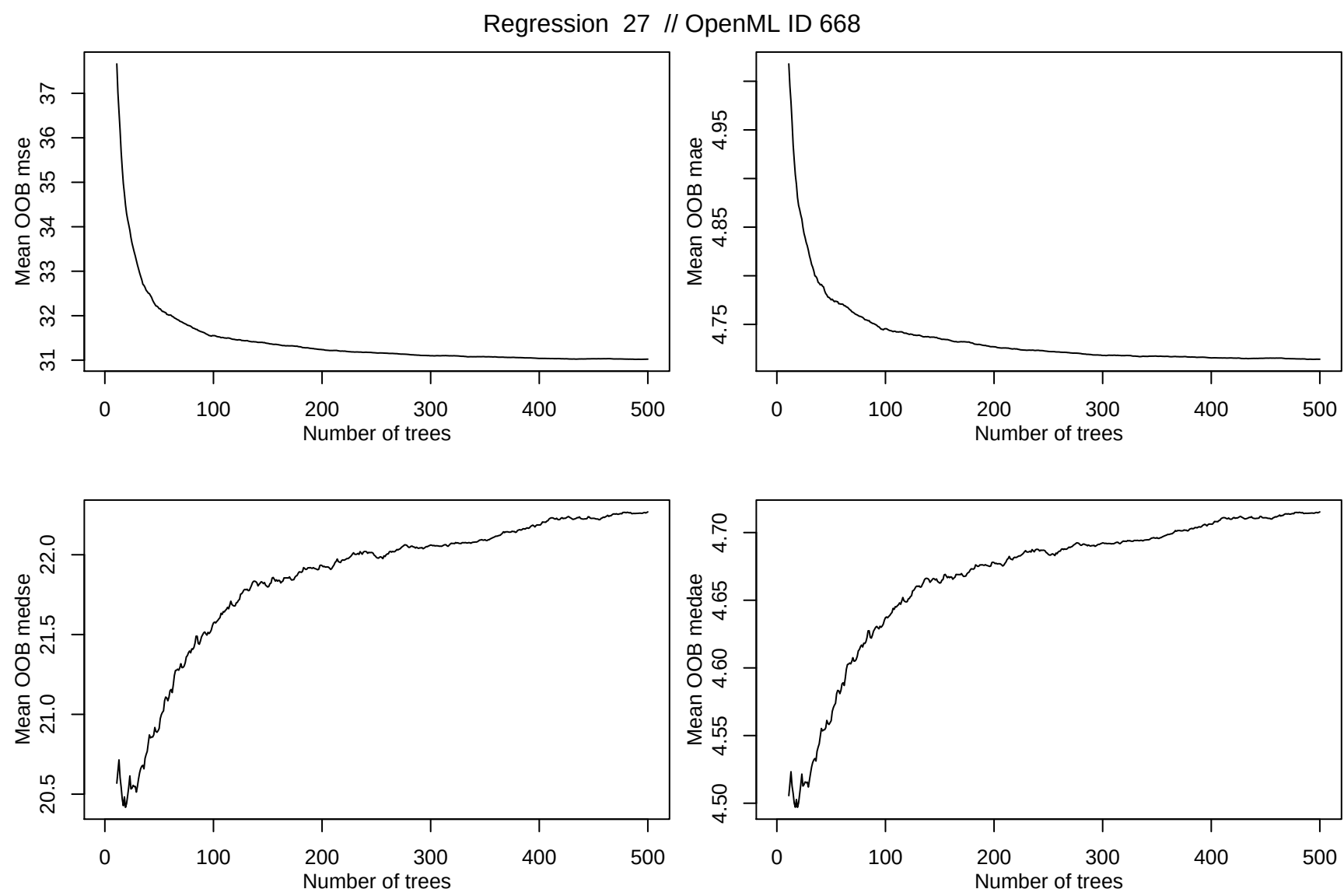




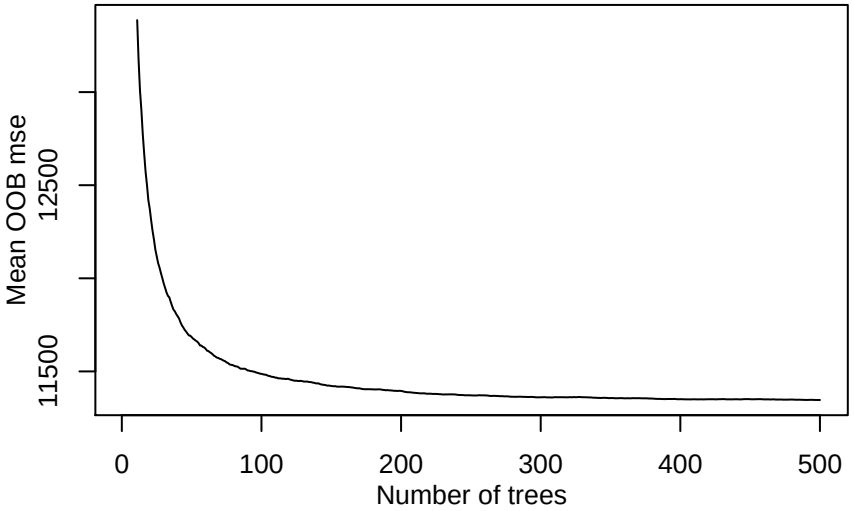


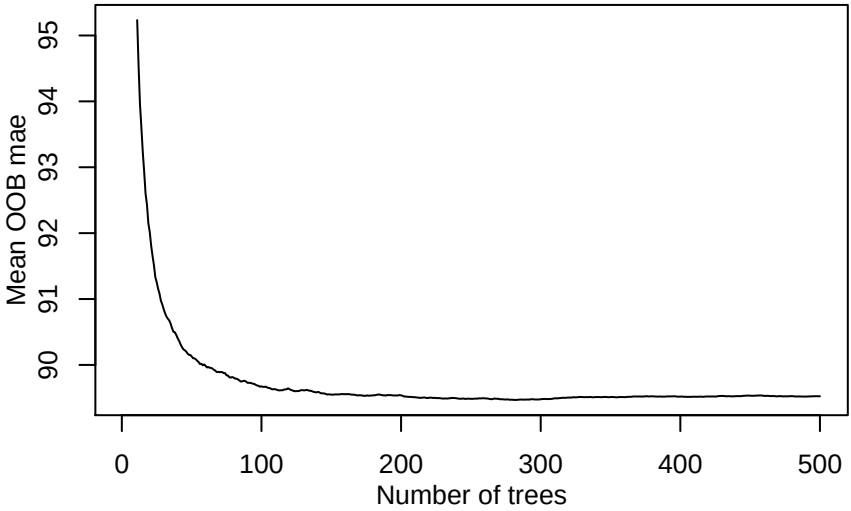

Regression 25 // OpenML ID 1096
Mean OOB mse
8.0
8.5
9.0
9.5
0
100
200
300
400
500
Number of trees
Mean OOB mae
2.10
2.15
2.20
2.25
0
100
200
300
400
500
Number of trees
Mean OOB medse
2.50
2.60
2.70
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.56
1.58
1.60
1.62
1.64
0
100
200
300
400
500
Number of trees

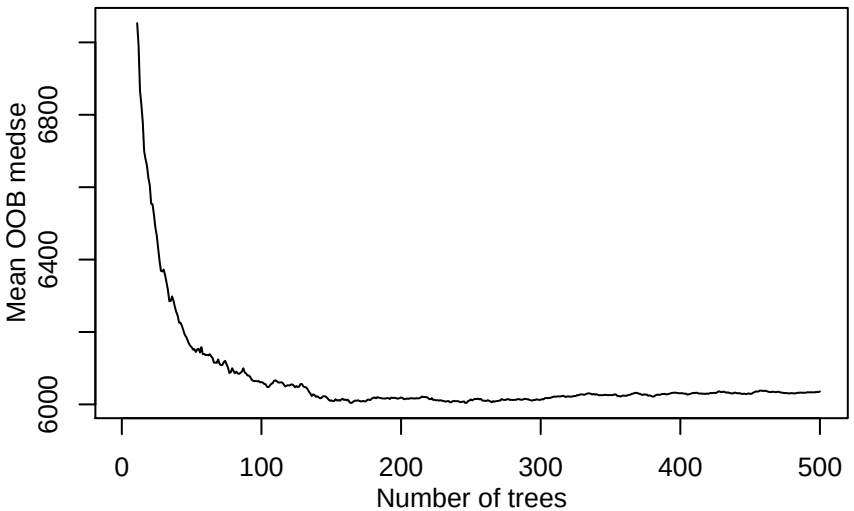

Regression 26 // OpenML ID 692
Mean OOB mse
0.35
0.40
0.45
0.50
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.44
0.46
0.48
0.50
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.12
0.13
0.14
0.15
0.16
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.35
0.36
0.37
0.38
0.39
0
100
200
300
400
500
Number of trees

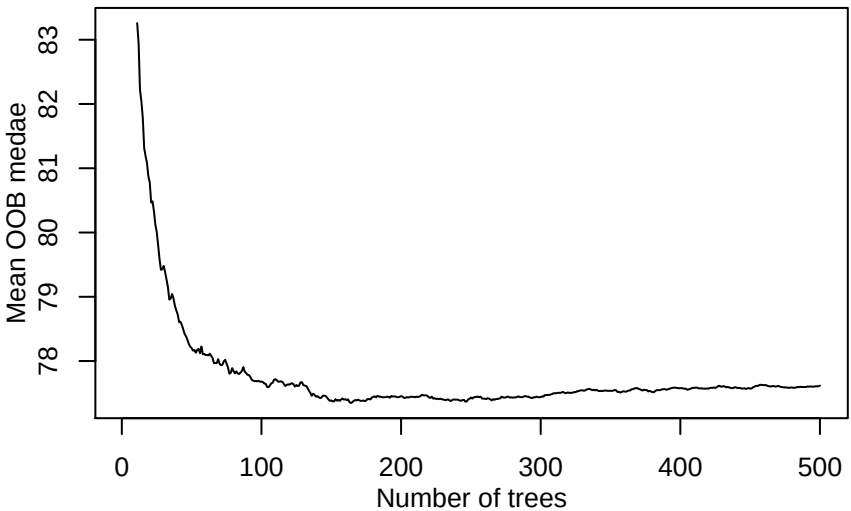

Regression 27 // OpenML ID 668
Mean OOB mse
31
32
33
34
35
36
37
0
100
200
300
400
500
Number of trees
Mean OOB mae
4.75
4.85
4.95
0
100
200
300
400
500
Number of trees
Mean OOB medse
20.5
21.0
21.5
22.0
0
100
200
300
400
500
Number of trees
Mean OOB medae
4.50
4.55
4.60
4.65
4.70
0
100
200
300
400
500
Number of trees

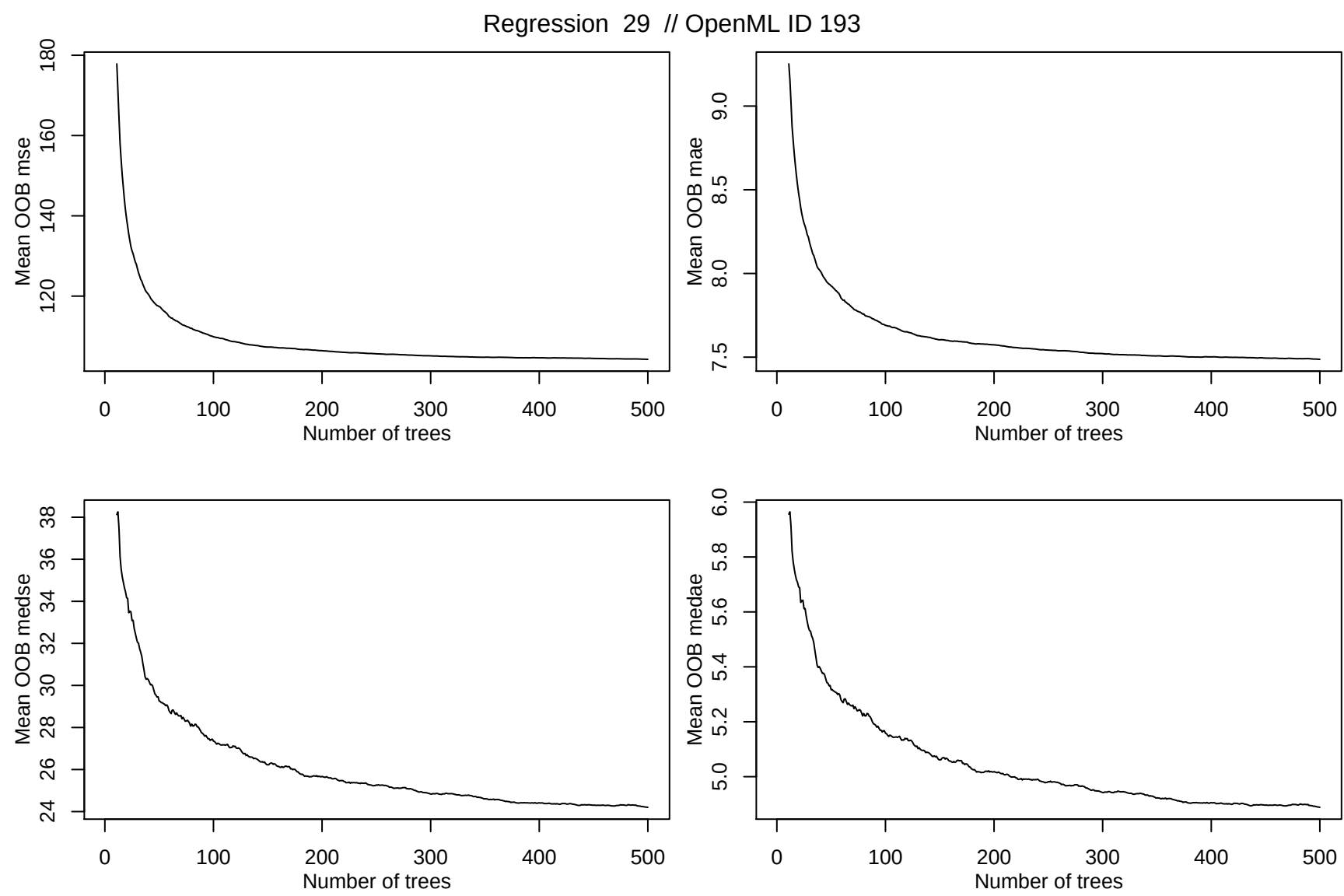
Regression 28 // OpenML ID 661

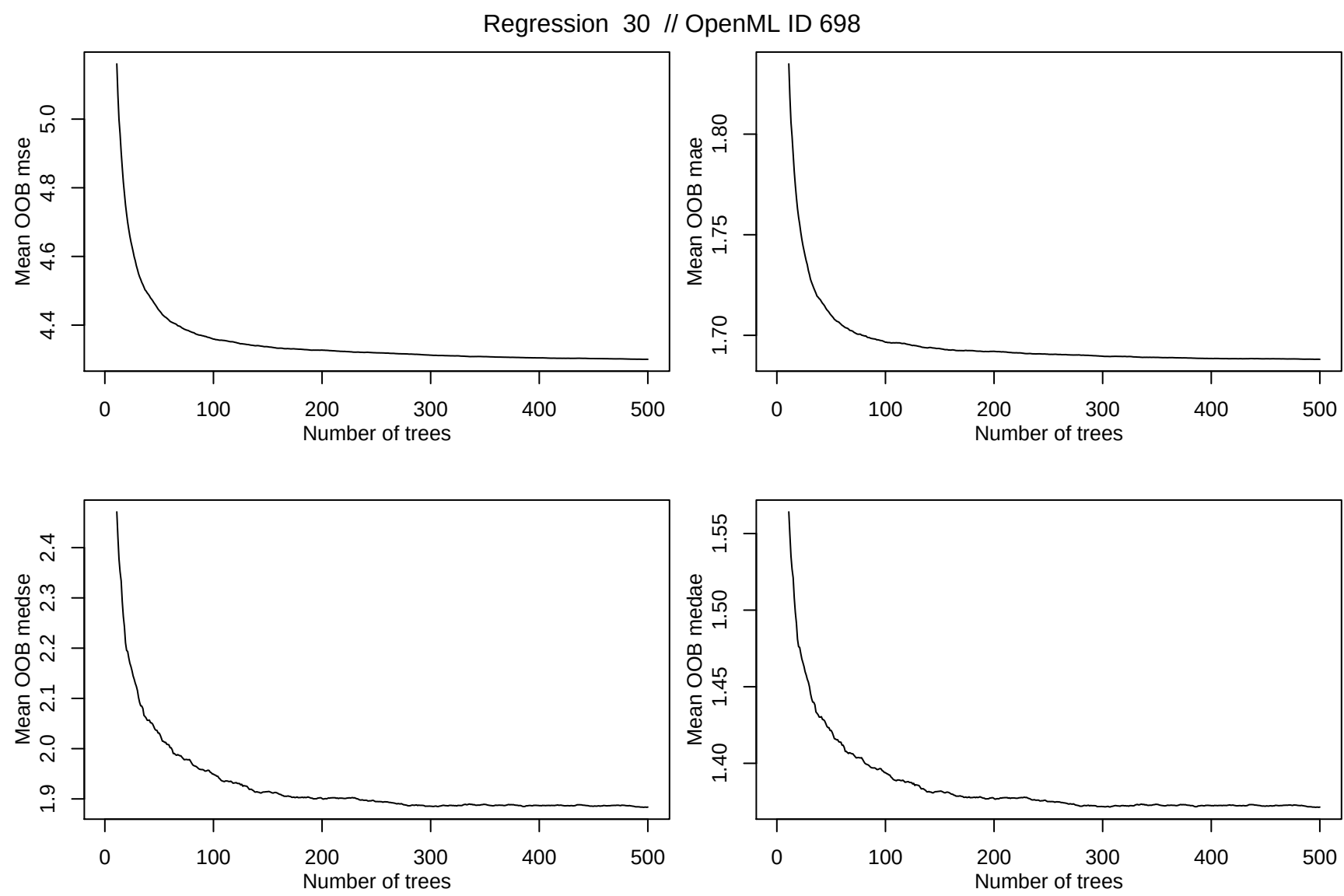


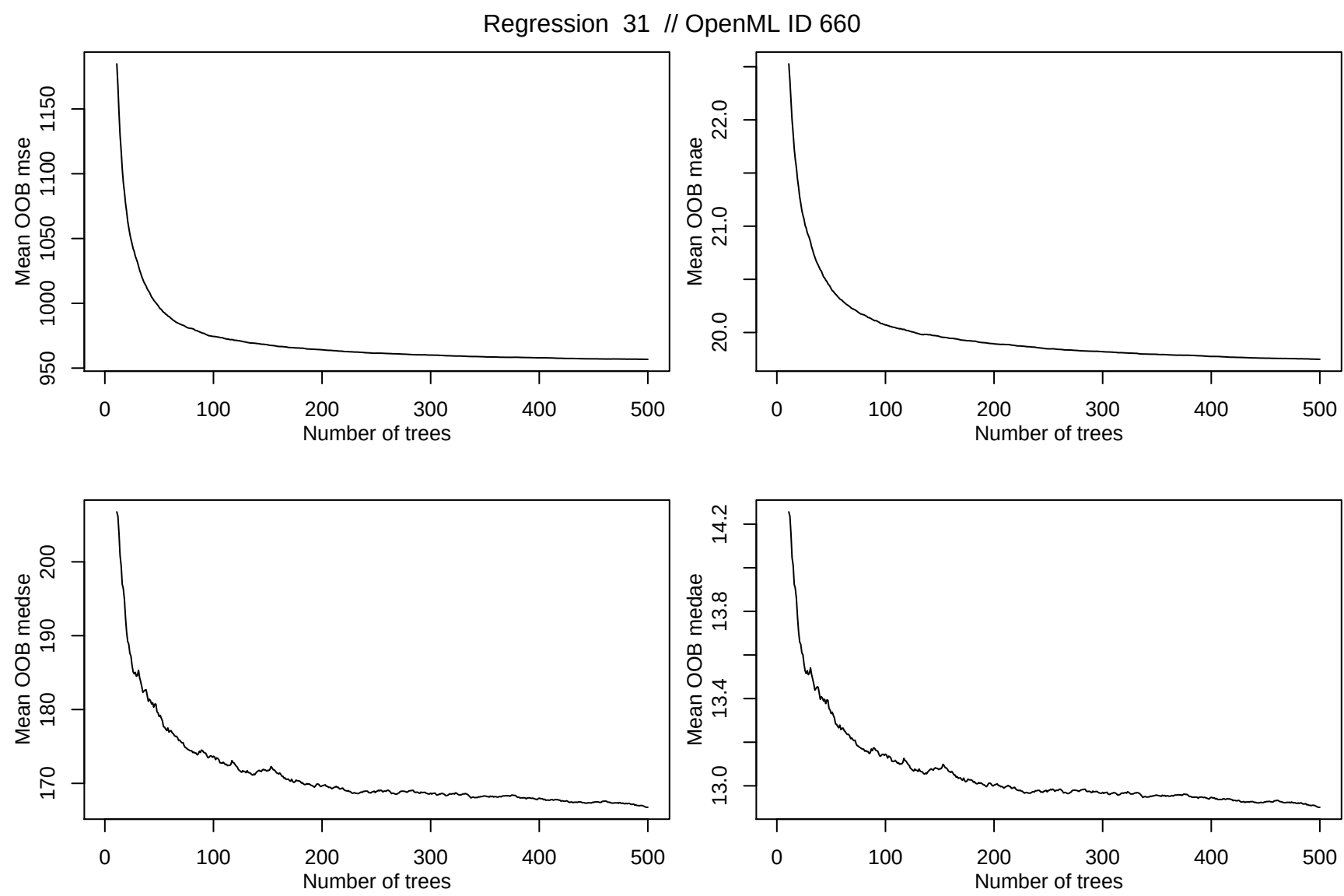


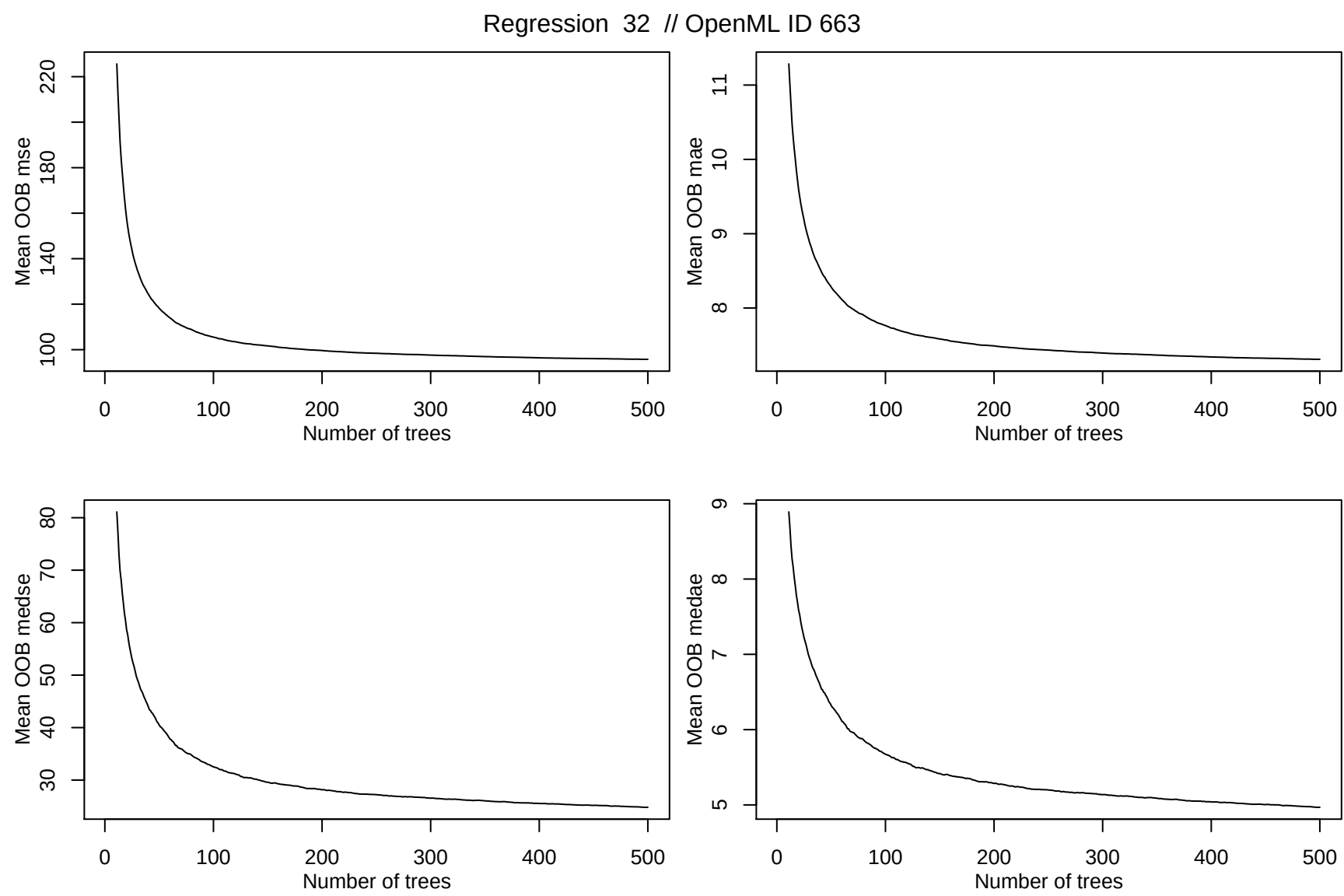


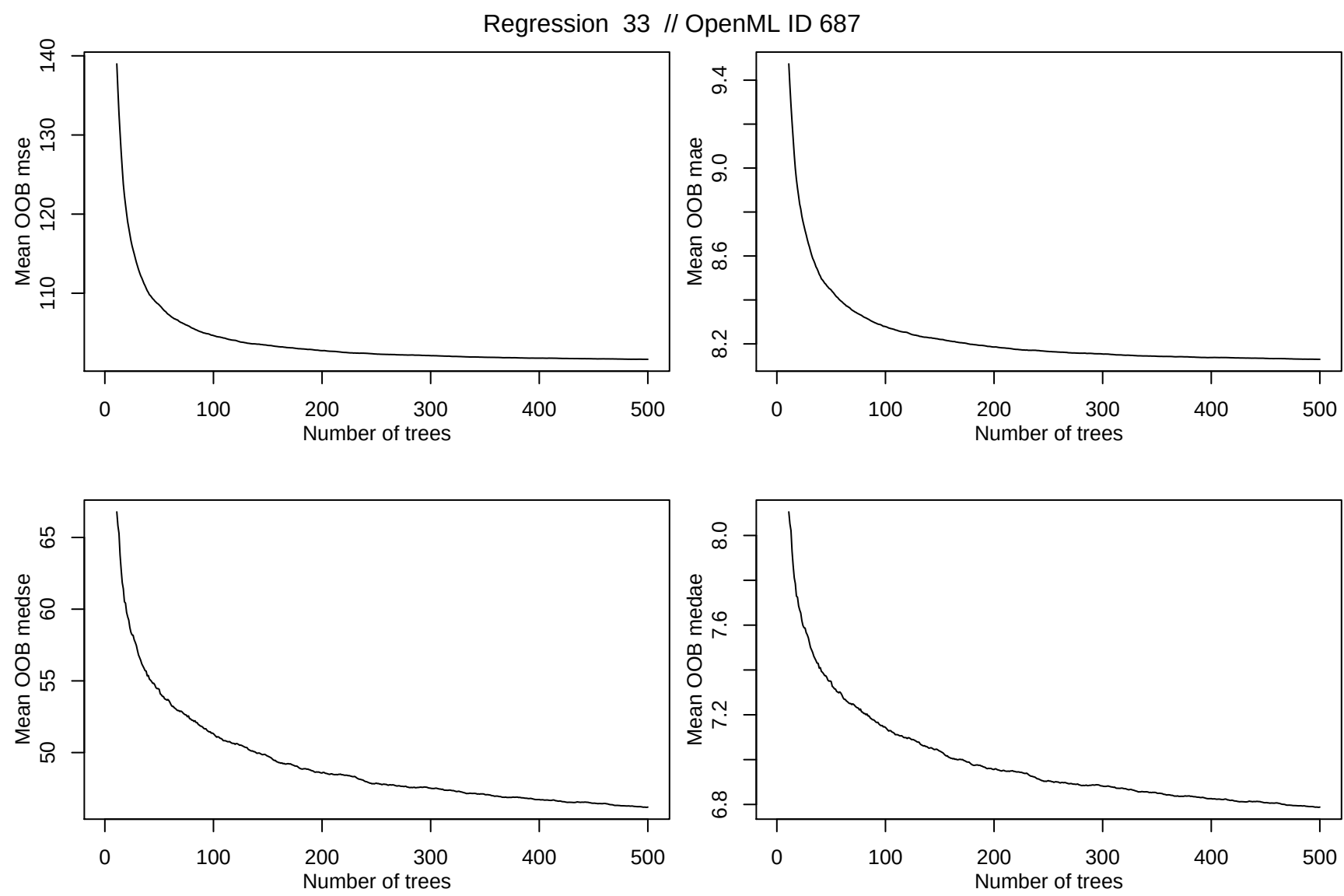



Regression 29 // OpenML ID 193
Mean OOB mse
120
140
160
180
0
100
200
300
400
500
Number of trees
Mean OOB mae
7.5
8.0
8.5
9.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
24
26
28
30
32
34
36
38
0
100
200
300
400
500
Number of trees
Mean OOB medae
5.0
5.2
5.4
5.6
5.8
6.0
0
100
200
300
400
500
Number of trees

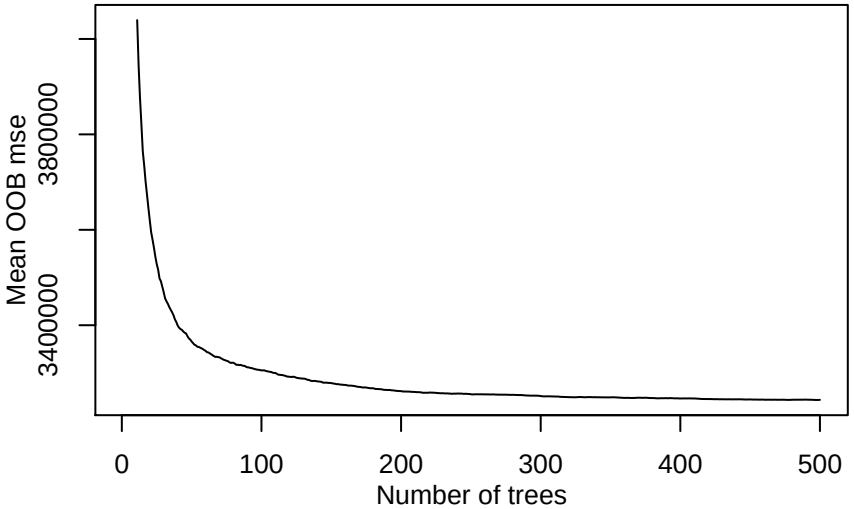

Regression 30 // OpenML ID 698
Mean OOB mse
4.4
4.6
4.8
5.0
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.70
1.75
1.80
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.9
2.0
2.1
2.2
2.3
2.4
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.40
1.45
1.50
1.55
0
100
200
300
400
500
Number of trees

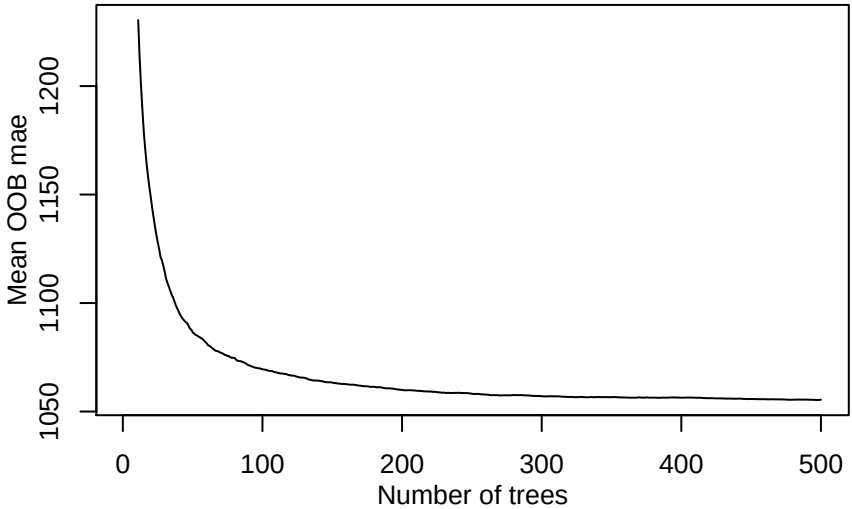

Regression 31 // OpenML ID 660
Mean OOB mse
950
1000
1050
1100
1150
0
100
200
300
400
500
Number of trees
Mean OOB mae
20.0
21.0
22.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
170
180
190
200
0
100
200
300
400
500
Number of trees
Mean OOB medae
13.0
13.4
13.8
14.2
0
100
200
300
400
500
Number of trees

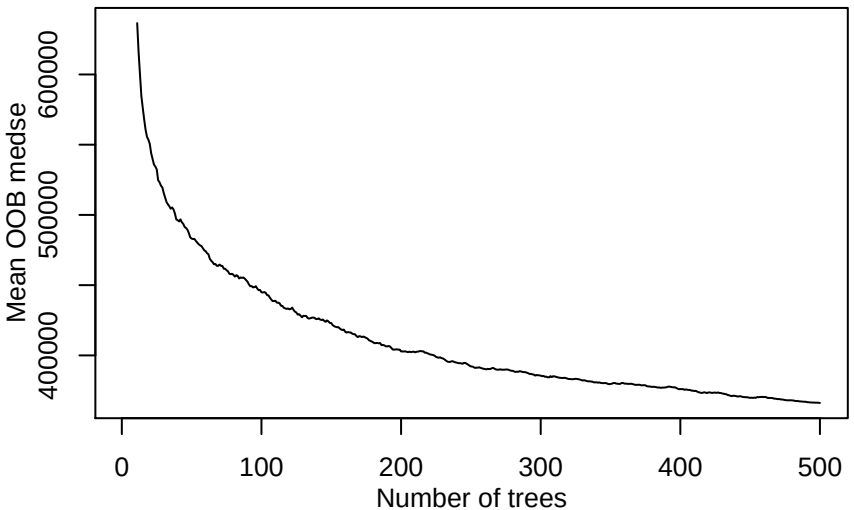

Regression 32 // OpenML ID 663
Mean OOB mse
100
140
180
220
0
100
200
300
400
500
Number of trees
Mean OOB mae
8
9
10
11
0
100
200
300
400
500
Number of trees
Mean OOB medse
30
40
50
60
70
80
0
100
200
300
400
500
Number of trees
Mean OOB medae
5
6
7
8
9
0
100
200
300
400
500
Number of trees

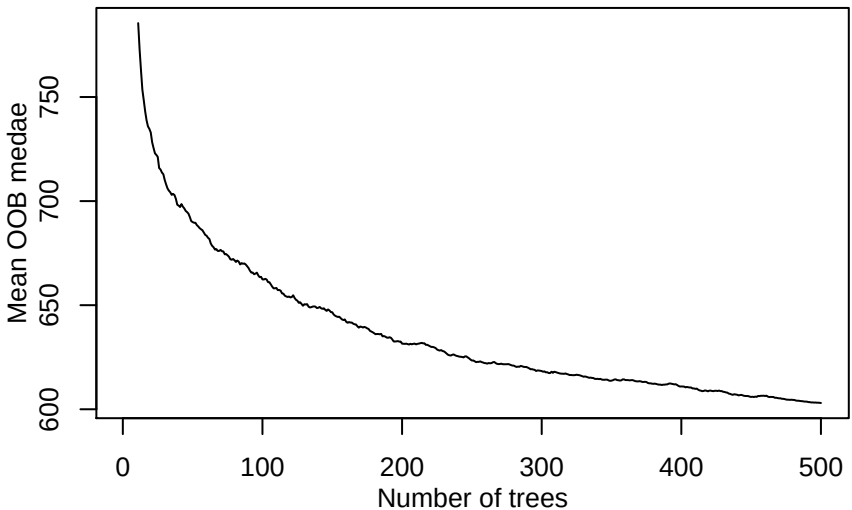

Regression 33 // OpenML ID 687
Mean OOB mse
110
120
130
140
0
100
200
300
400
500
Number of trees
Mean OOB mae
8.2
8.6
9.0
9.4
0
100
200
300
400
500
Number of trees
Mean OOB medse
50
55
60
65
0
100
200
300
400
500
Number of trees
Mean OOB medae
6.8
7.2
7.6
8.0
0
100
200
300
400
500
Number of trees

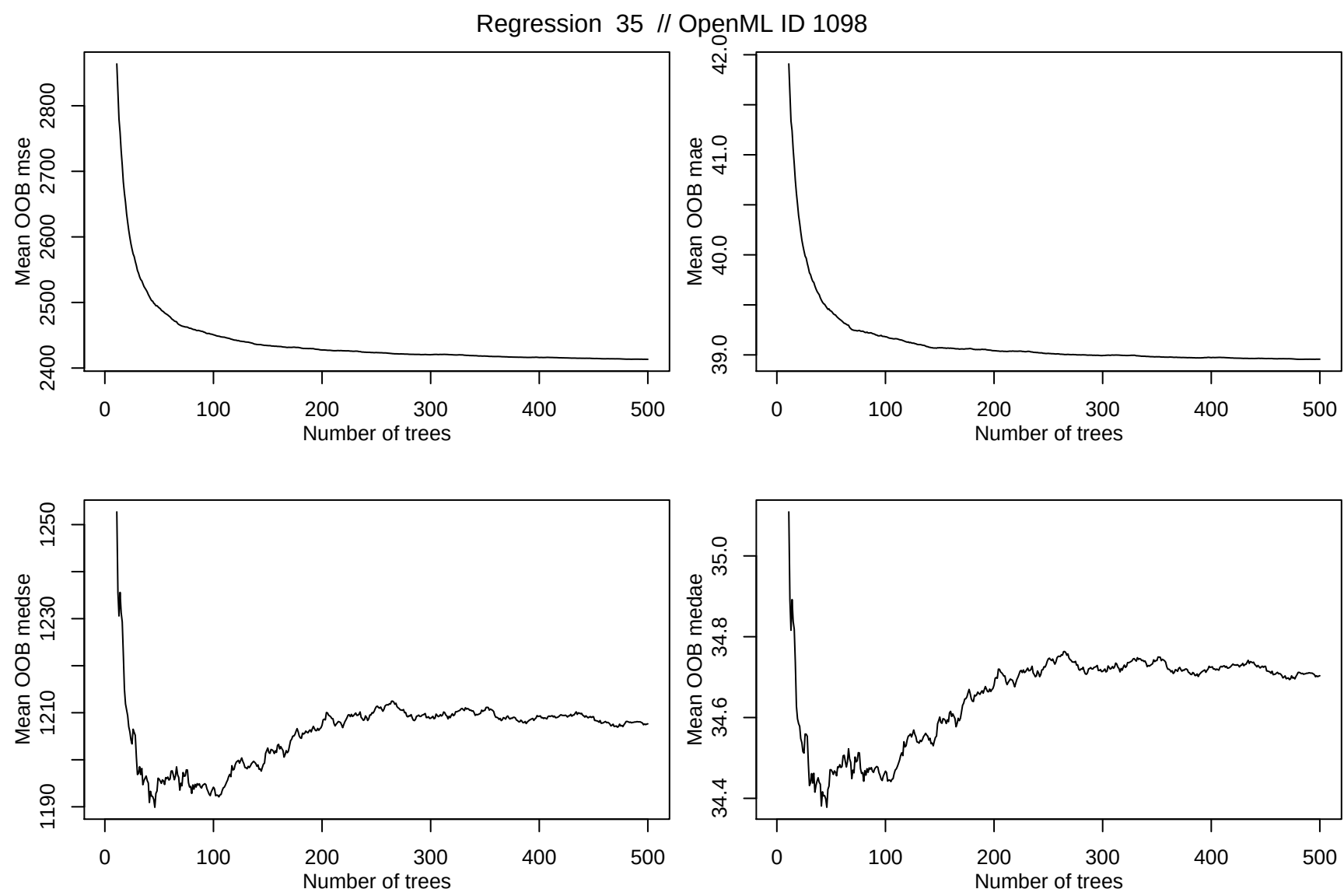
Regression 34 // OpenML ID 659

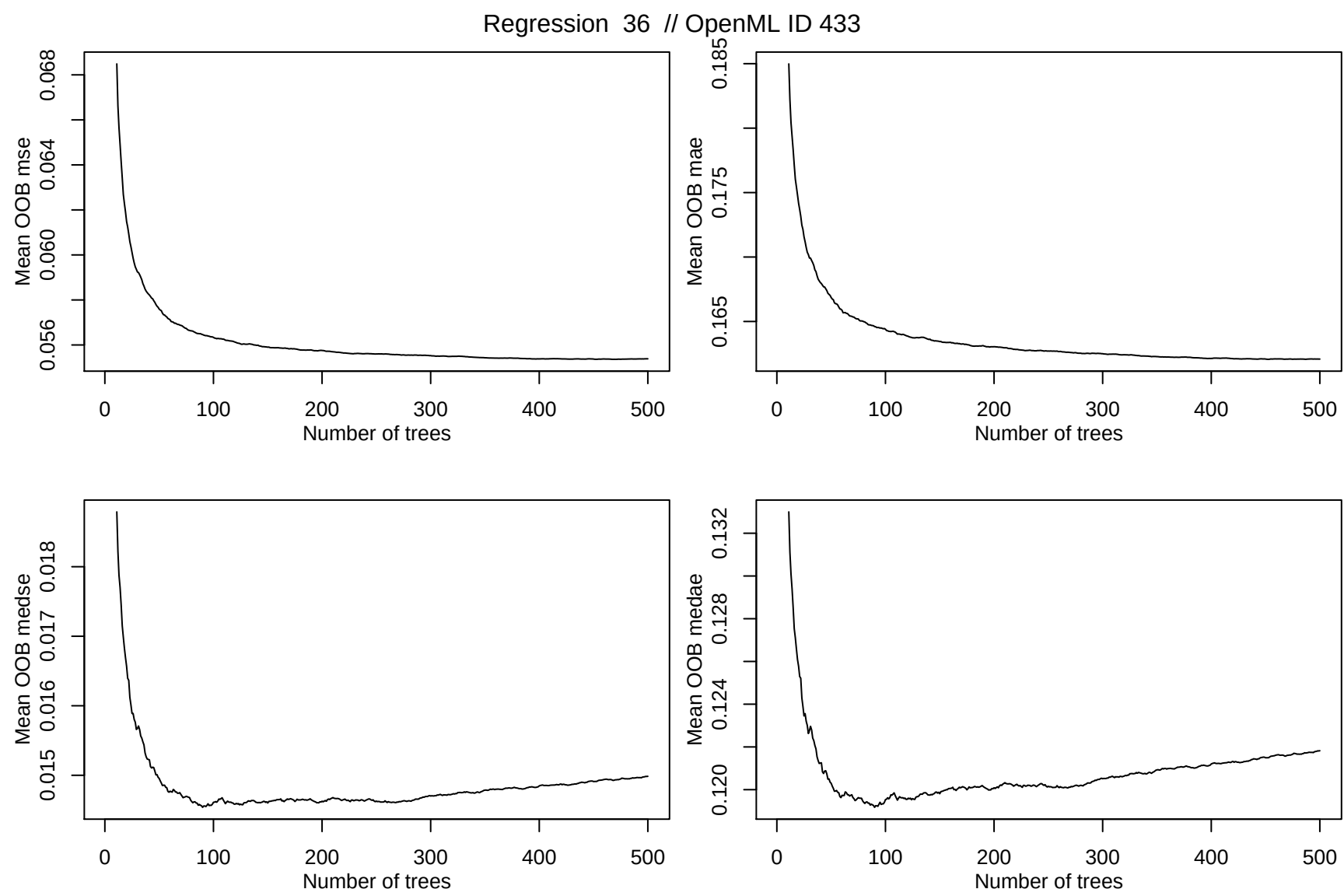


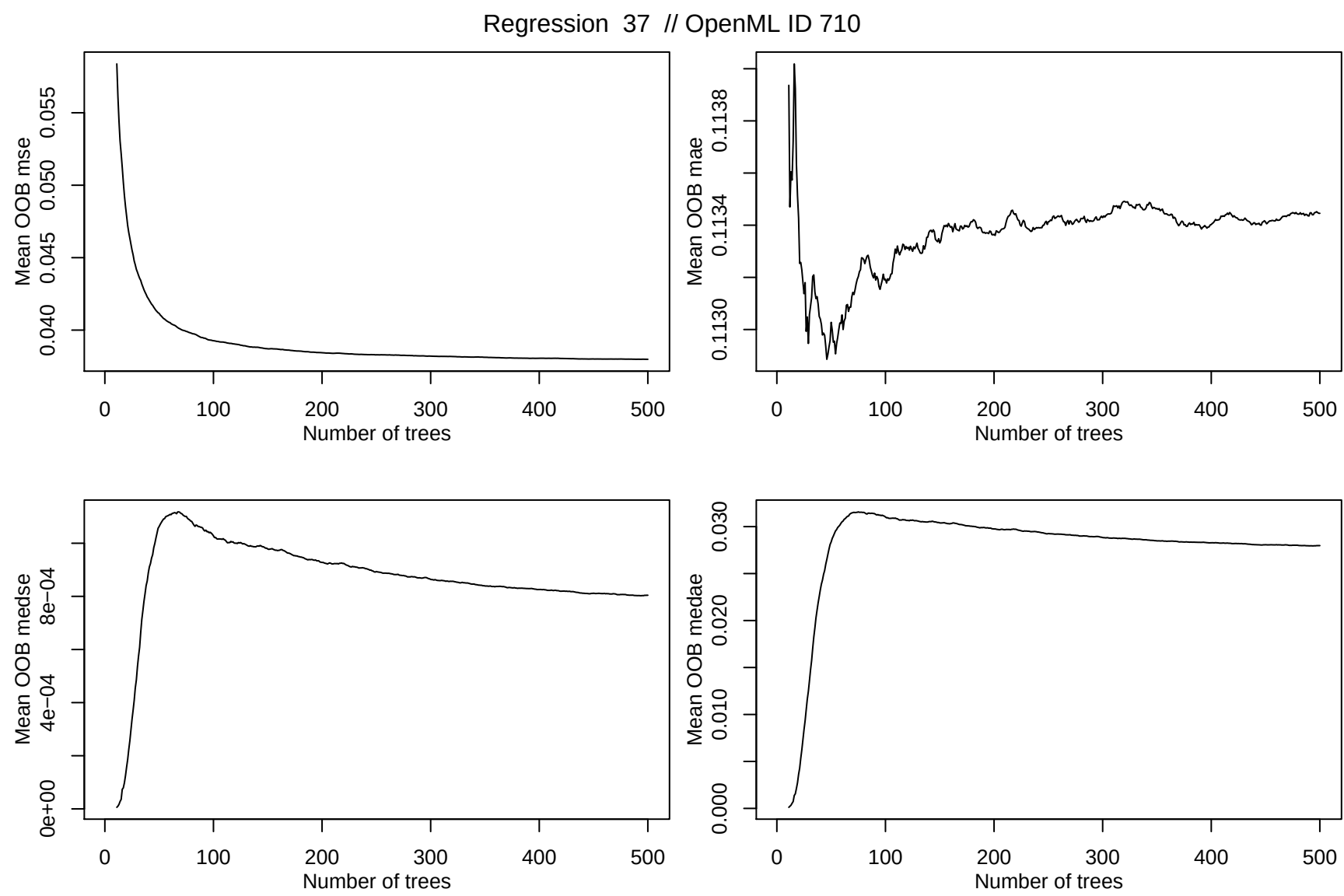


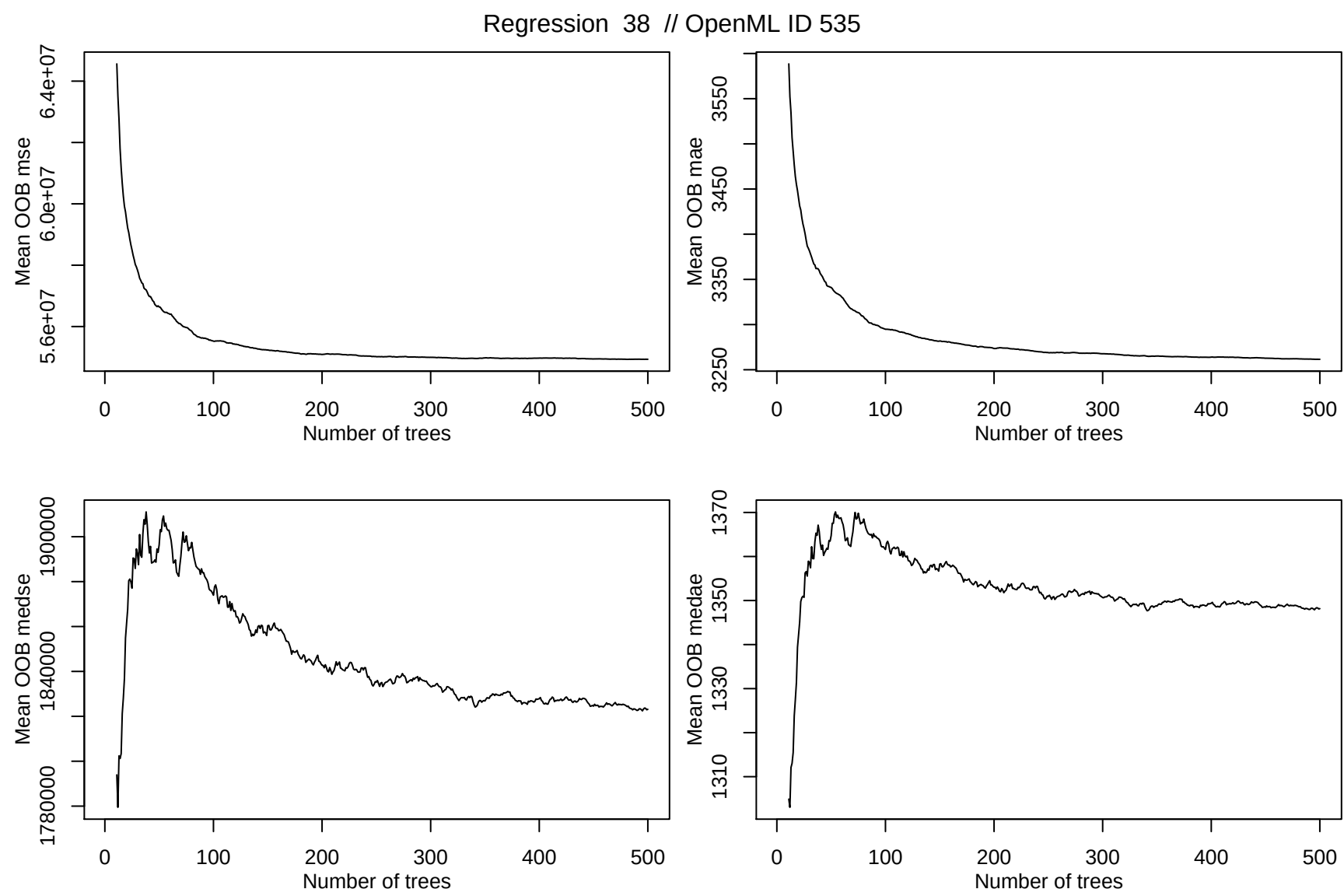


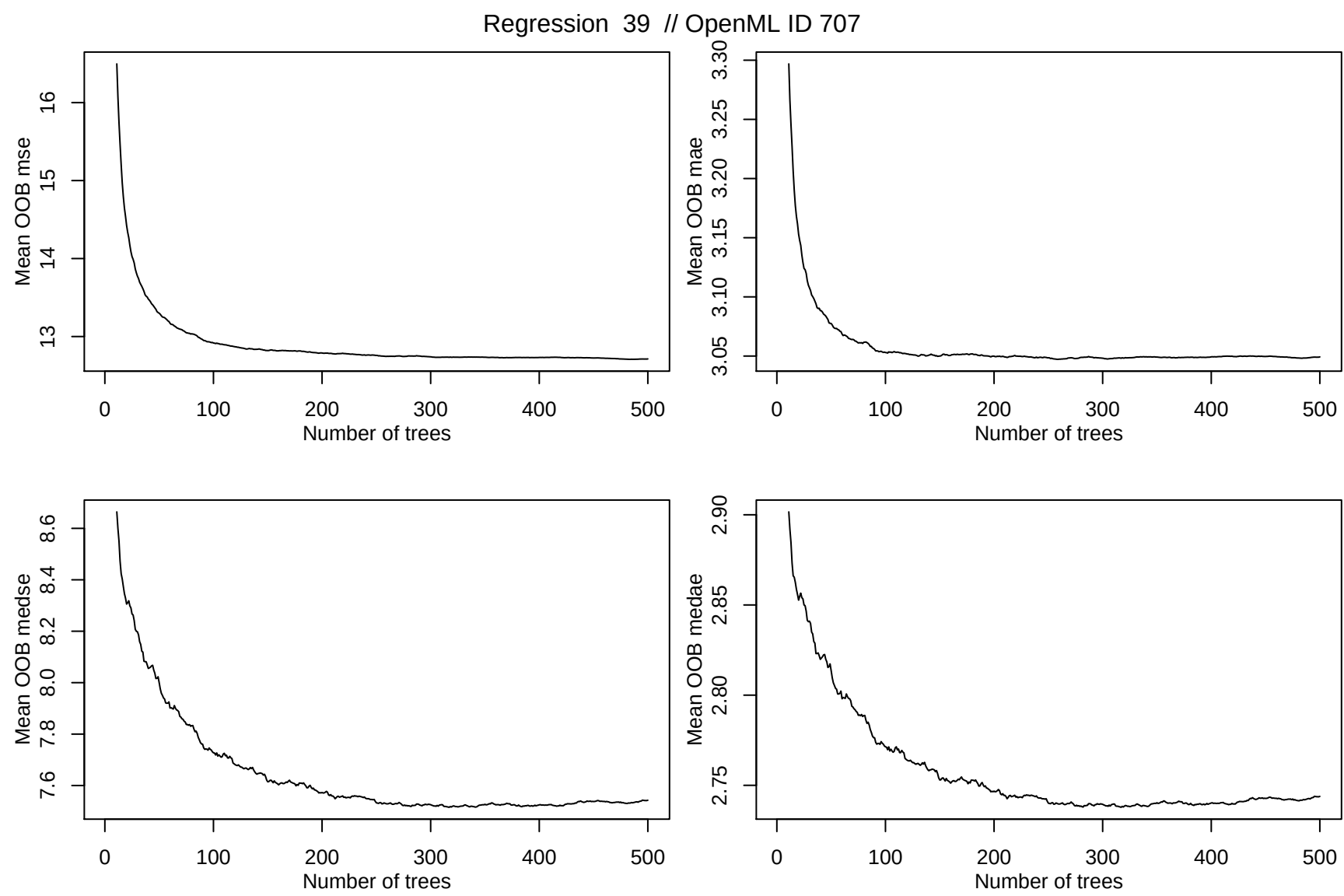


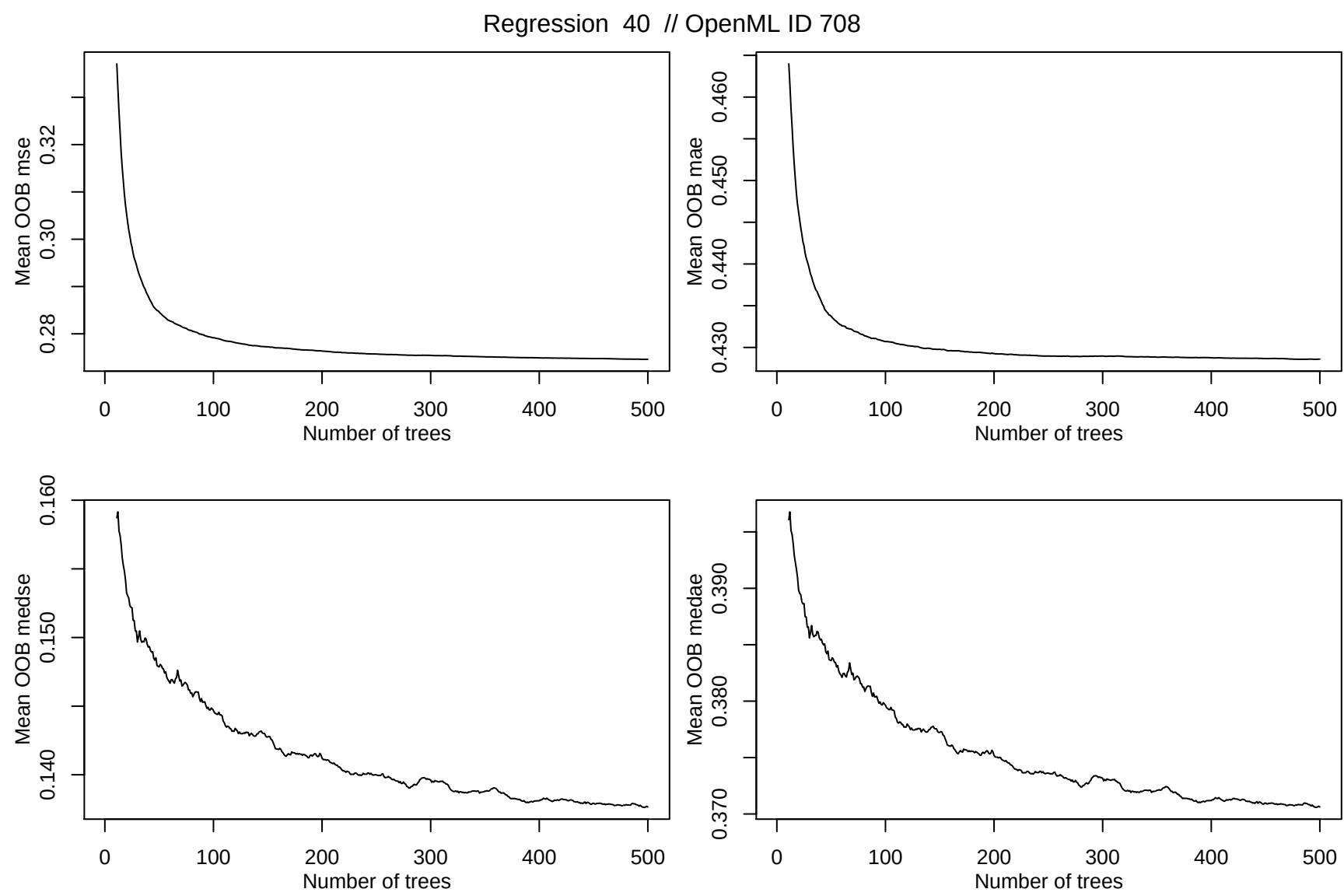

Regression 35 // OpenML ID 1098
Mean OOB mse
2400
2500
2600
2700
2800
Mean OOB mae
39.0
40.0
41.0
42.0
Mean OOB medse
1190
1210
1230
1250
Mean OOB medae
34.4
34.6
34.8
35.0
0
100
200
300
400
500
Number of trees

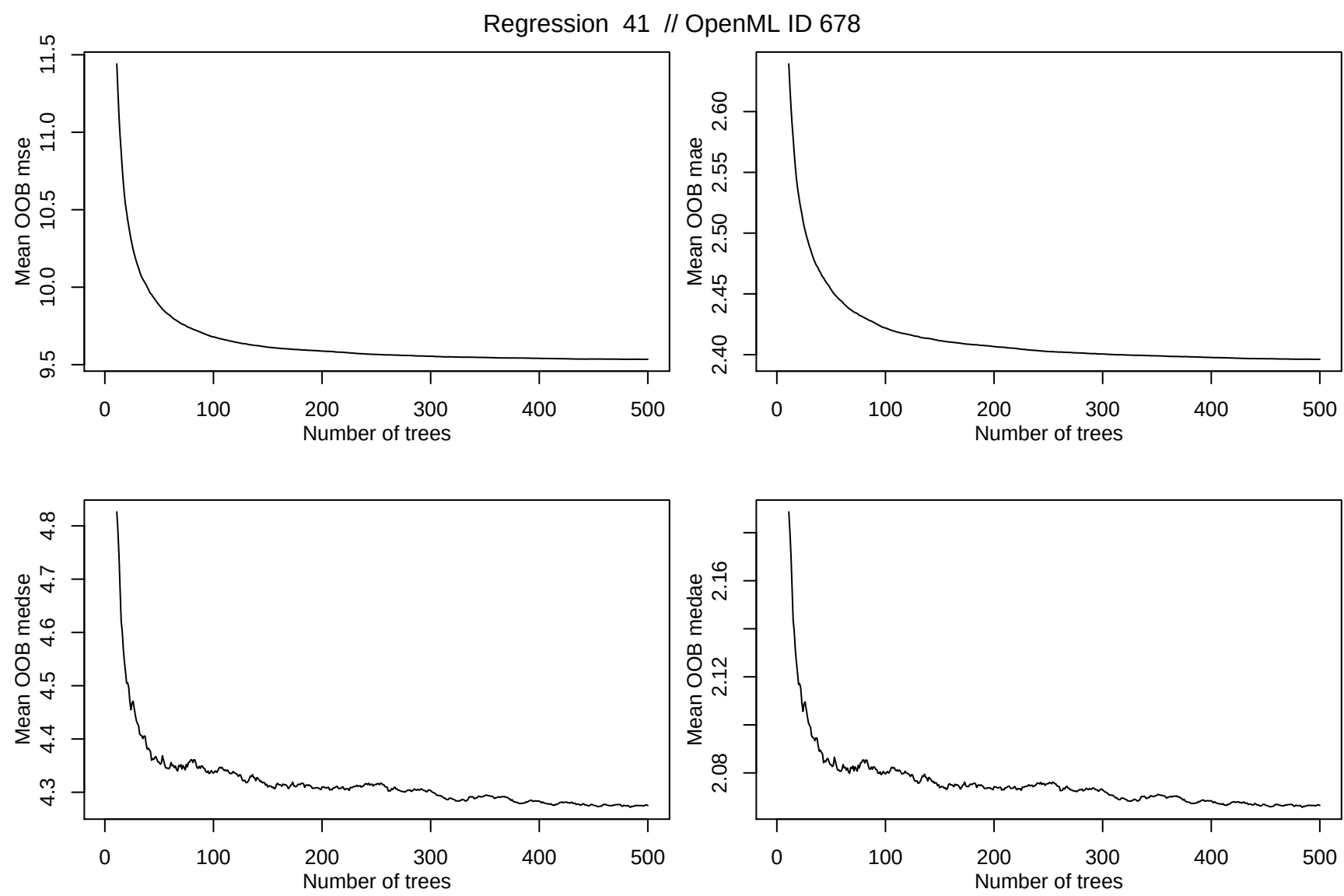

Regression 36 // OpenML ID 433
Mean OOB mse
0.056
0.060
0.064
0.068
Mean OOB mae
0.165
0.175
0.185
Mean OOB medse
0.015
0.016
0.017
0.018
Mean OOB medae
0.120
0.124
0.128
0.132
0
100
200
300
400
500
Number of trees

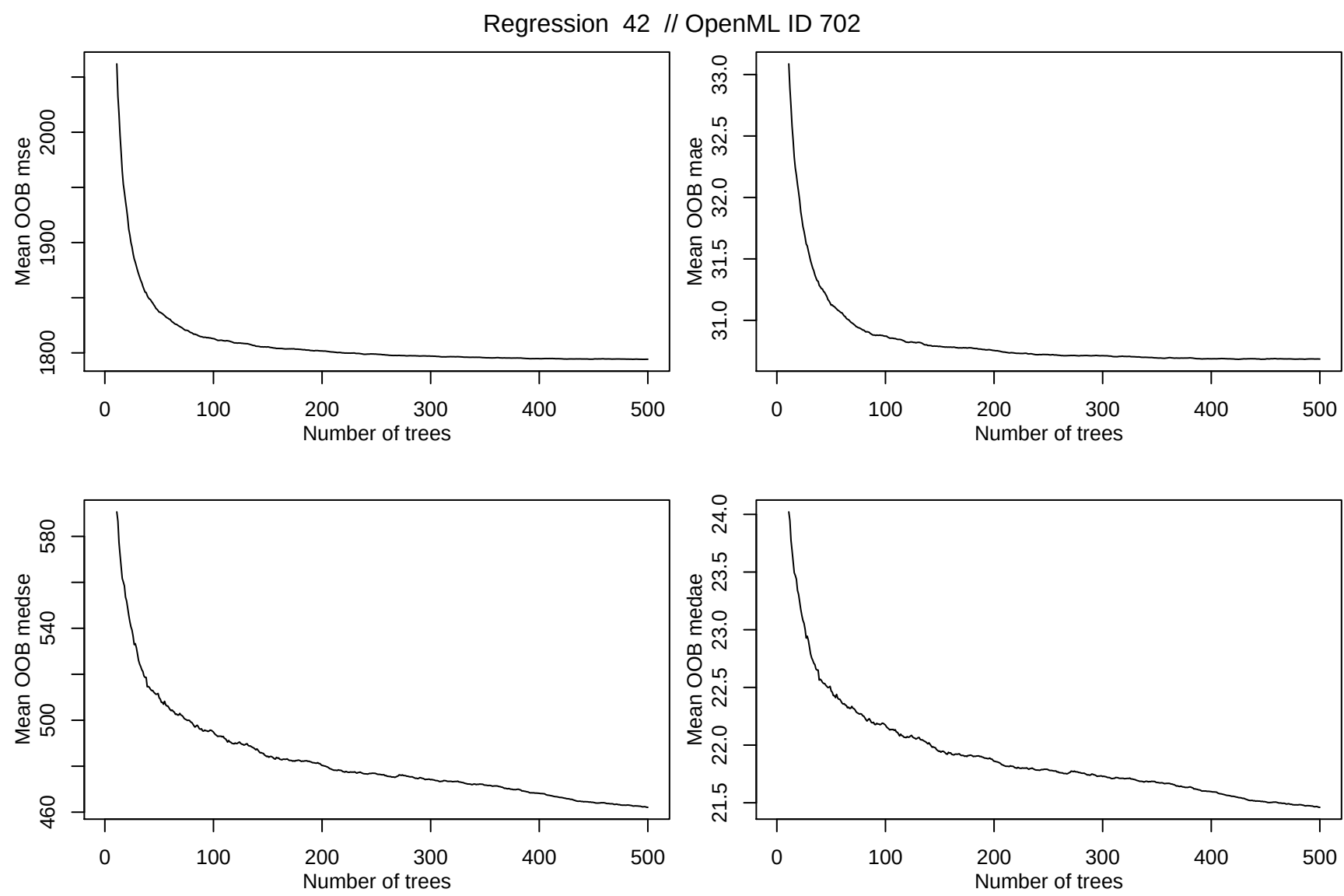

Regression 37 // OpenML ID 710
Mean OOB mse
0.040
0.045
0.050
0.055
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.1130
0.1134
0.1138
0
100
200
300
400
500
Number of trees
Mean OOB medse
0e+00
4e−04
8e−04
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.000
0.010
0.020
0.030
0
100
200
300
400
500
Number of trees


Regression 38 // OpenML ID 535
Mean OOB mse
5.6e+07
6.0e+07
6.4e+07
Mean OOB mae
3250
3350
3450
3550
Mean OOB medse
1780000
1840000
1900000
Mean OOB medae
1310
1330
1350
1370
0
100
200
300
400
500
Number of trees

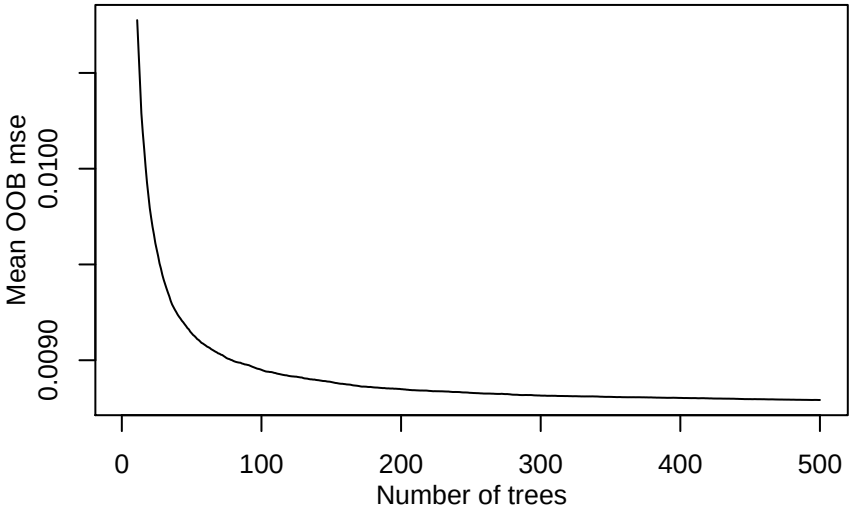

Regression 39 // OpenML ID 707
Mean OOB mse
13
14
15
16
0
100
200
300
400
500
Number of trees
Mean OOB mae
3.05
3.10
3.15
3.20
3.25
3.30
0
100
200
300
400
500
Number of trees
Mean OOB medse
7.6
7.8
8.0
8.2
8.4
8.6
0
100
200
300
400
500
Number of trees
Mean OOB medae
2.75
2.80
2.85
2.90
0
100
200
300
400
500
Number of trees

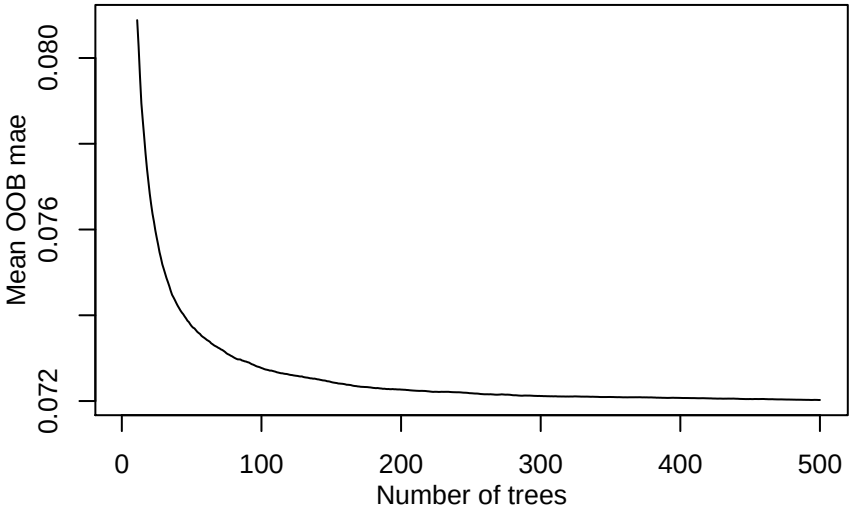

Regression 40 // OpenML ID 708
Mean OOB mse
0.28
0.30
0.32
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.430
0.440
0.450
0.460
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.140
0.150
0.160
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.370
0.380
0.390
0
100
200
300
400
500
Number of trees

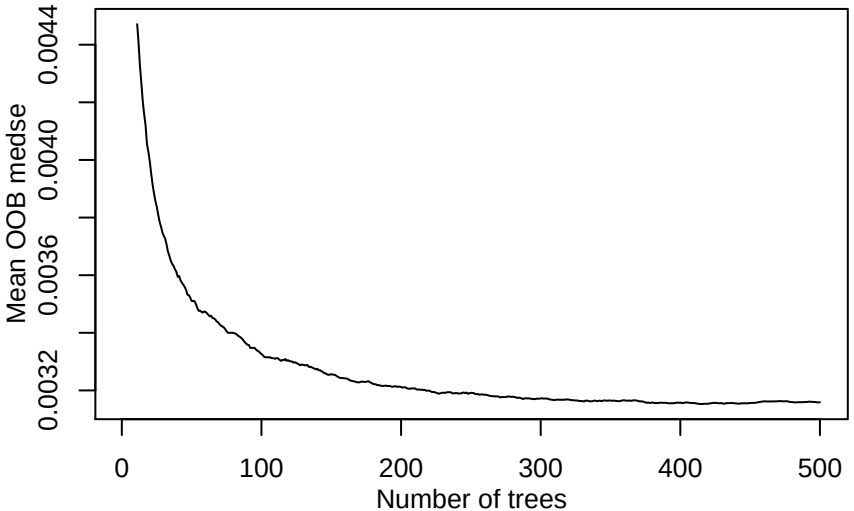

Regression 41 // OpenML ID 678
Mean OOB mse
9.5
10.0
10.5
11.0
11.5
0
100
200
300
400
500
Number of trees
Mean OOB mae
2.40
2.45
2.50
2.55
2.60
0
100
200
300
400
500
Number of trees
Mean OOB medse
4.3
4.4
4.5
4.6
4.7
4.8
0
100
200
300
400
500
Number of trees
Mean OOB medae
2.08
2.12
2.16
0
100
200
300
400
500
Number of trees

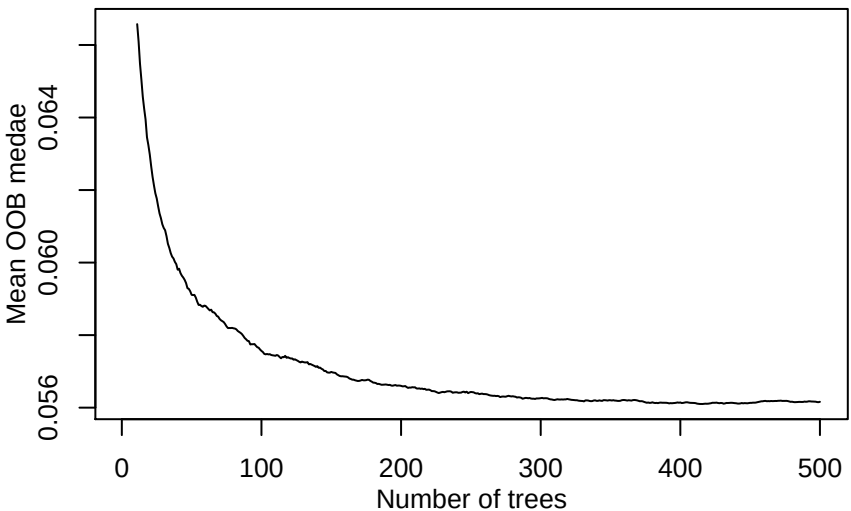

Regression 42 // OpenML ID 702
Mean OOB mse
1800
1900
2000
0
100
200
300
400
500
Number of trees
Mean OOB mae
31.0
31.5
32.0
32.5
33.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
460
500
540
580
0
100
200
300
400
500
Number of trees
Mean OOB medae
21.5
22.0
22.5
23.0
23.5
24.0
0
100
200
300
400
500
Number of trees

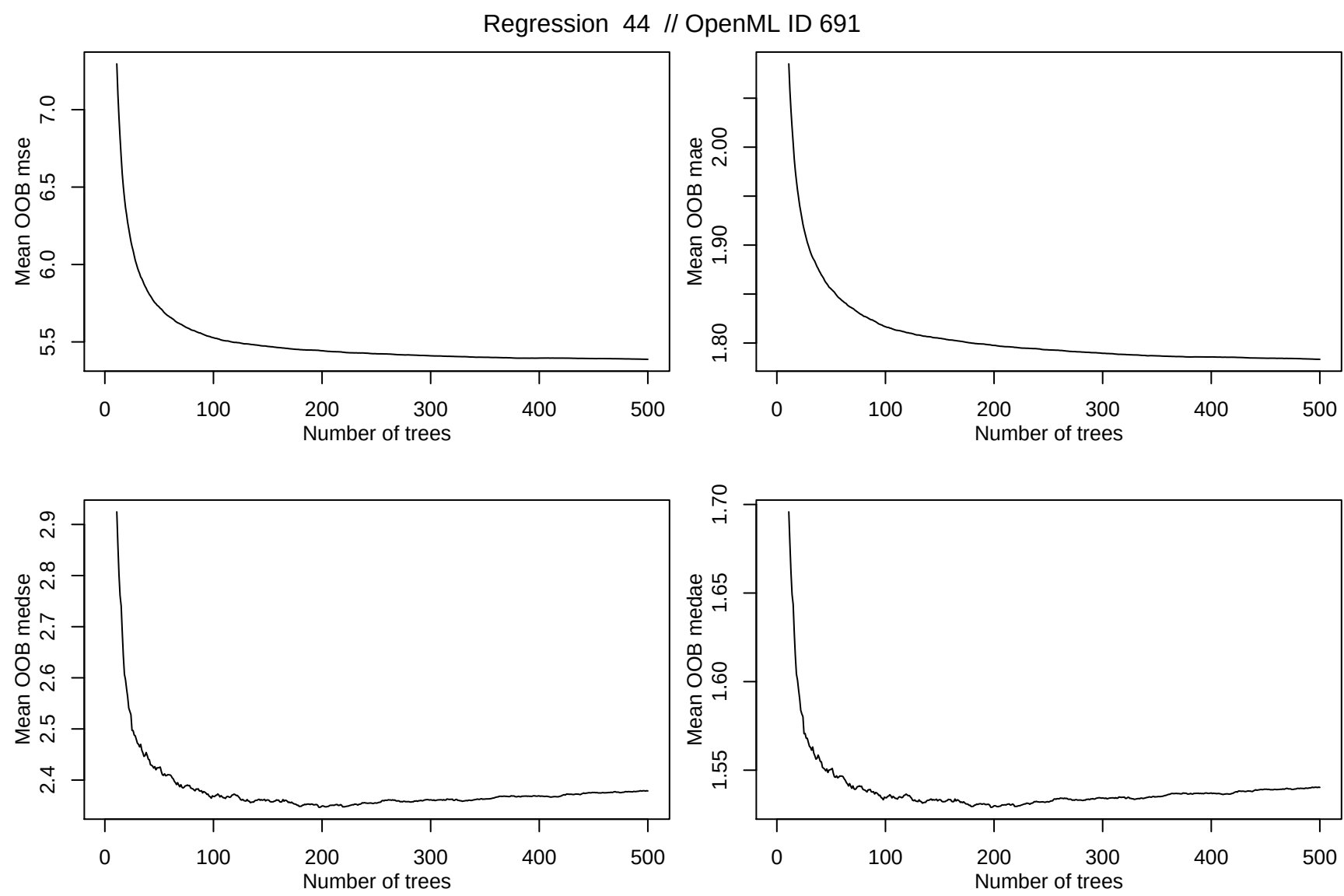
Regression 43 // OpenML ID 214

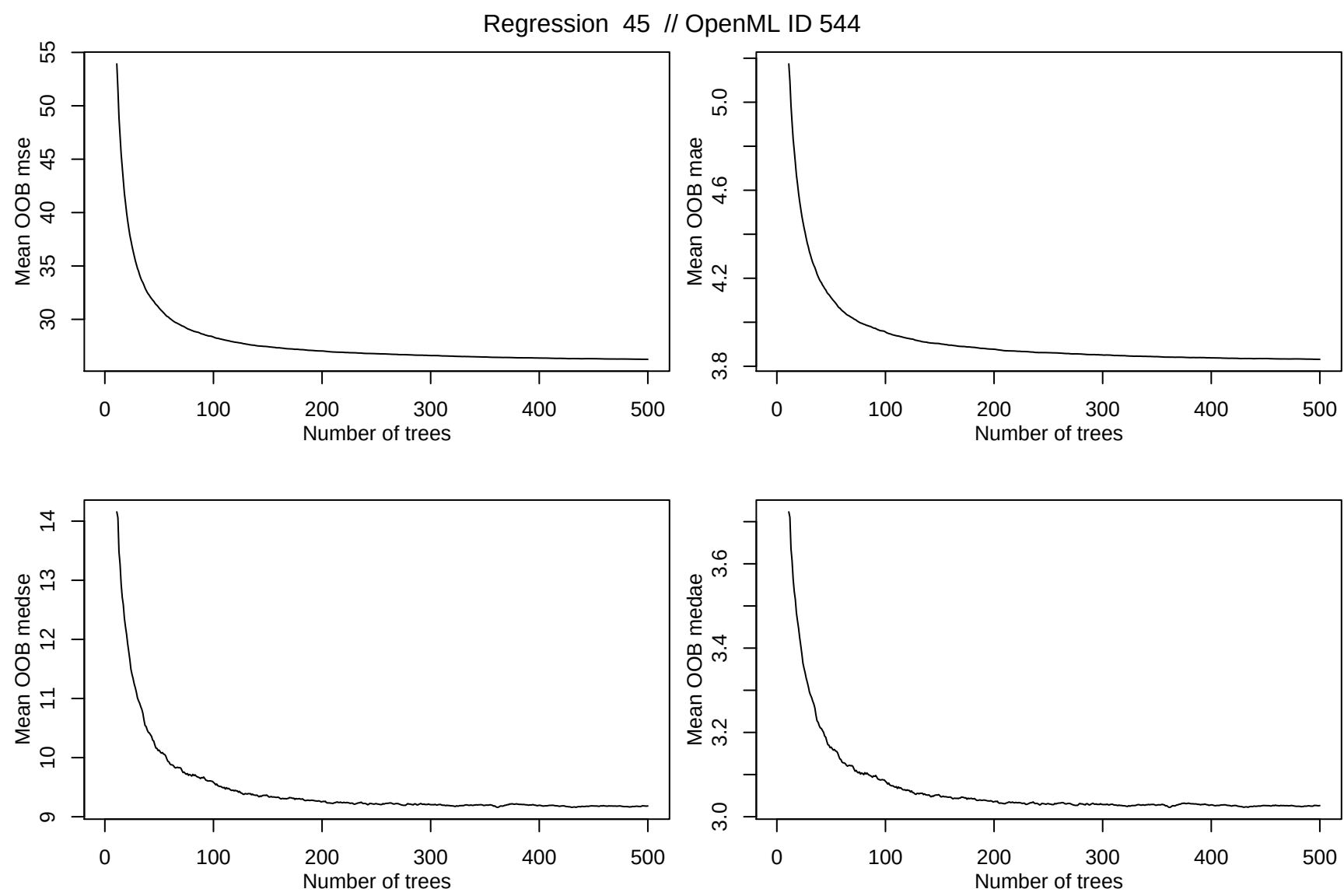


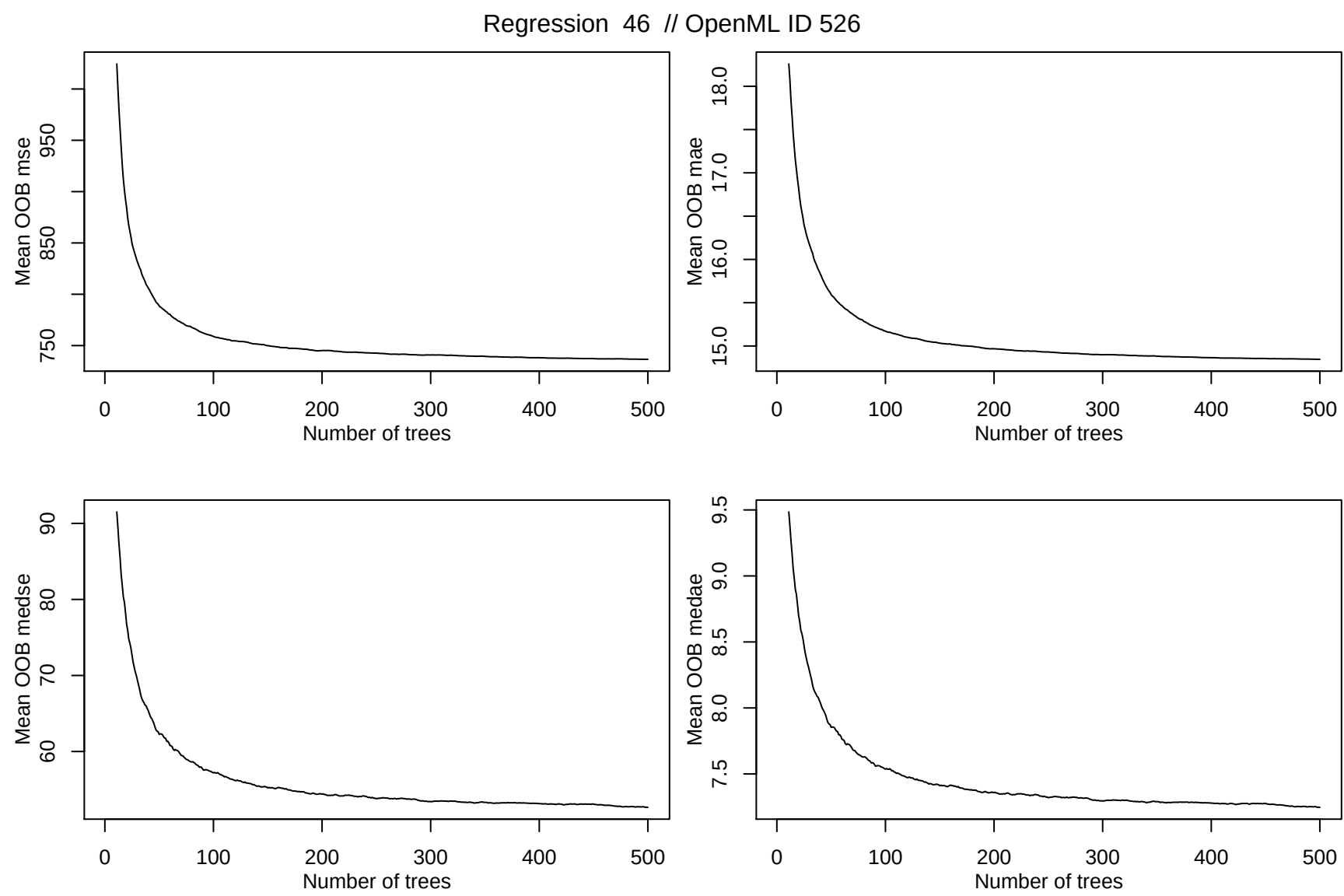


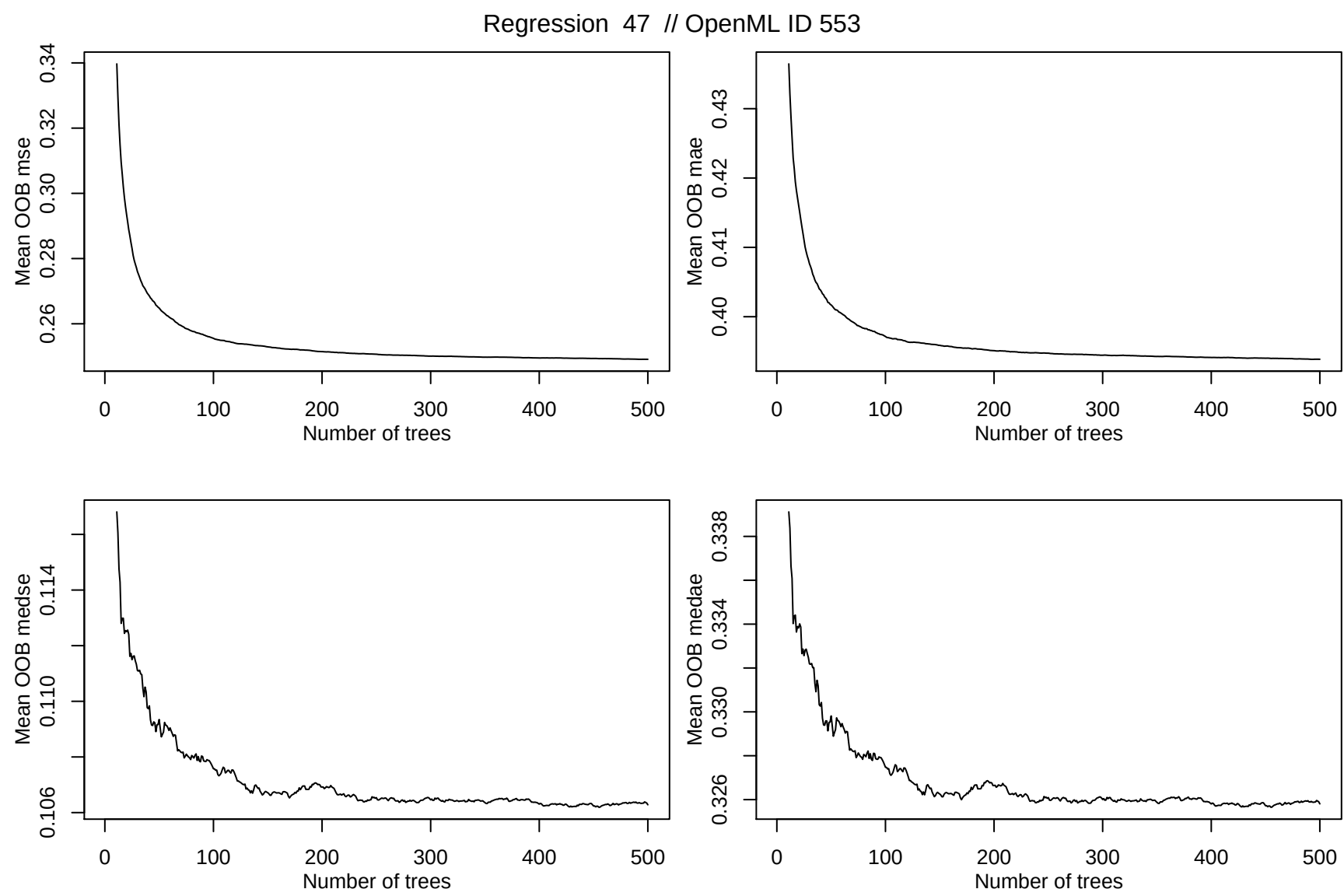


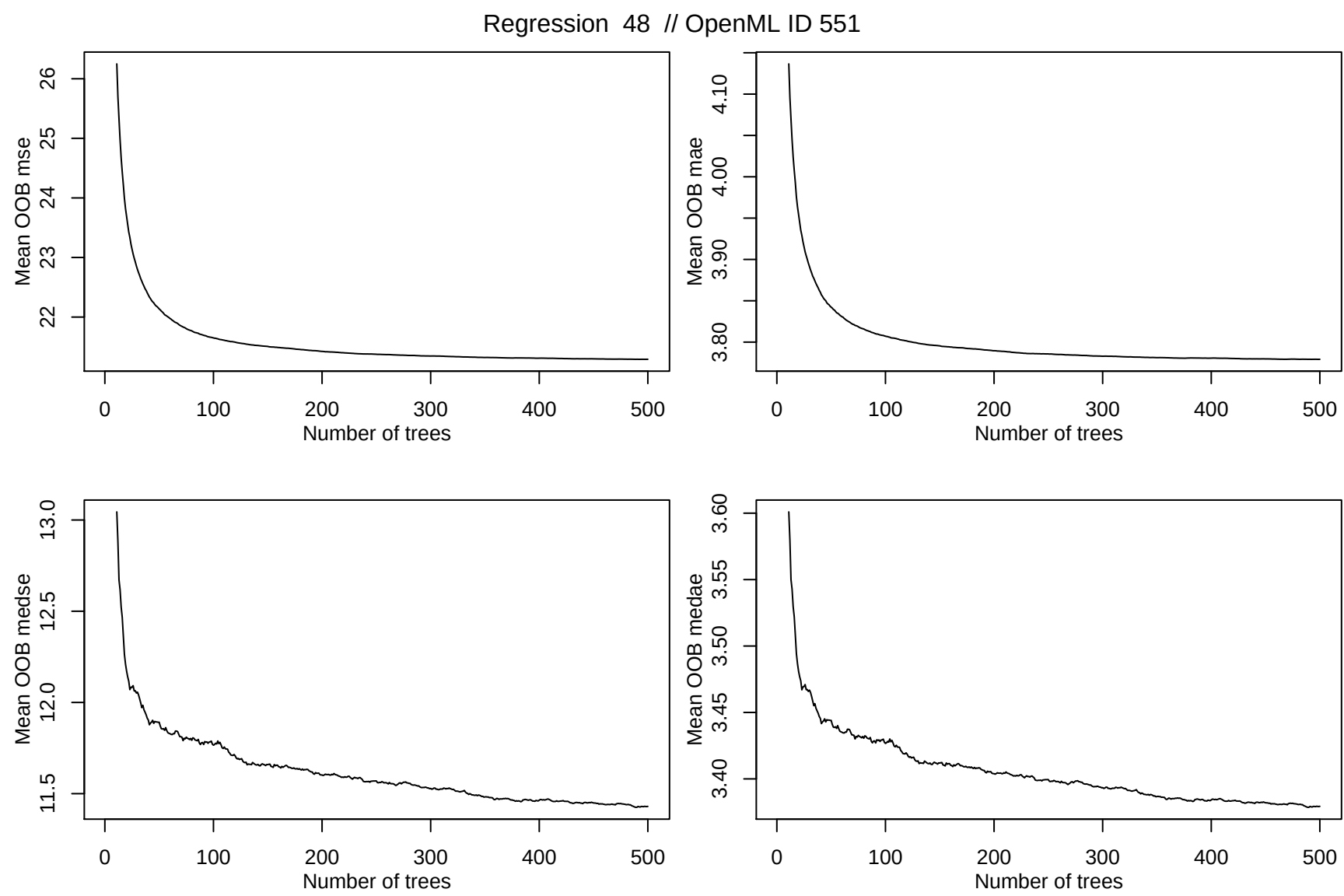


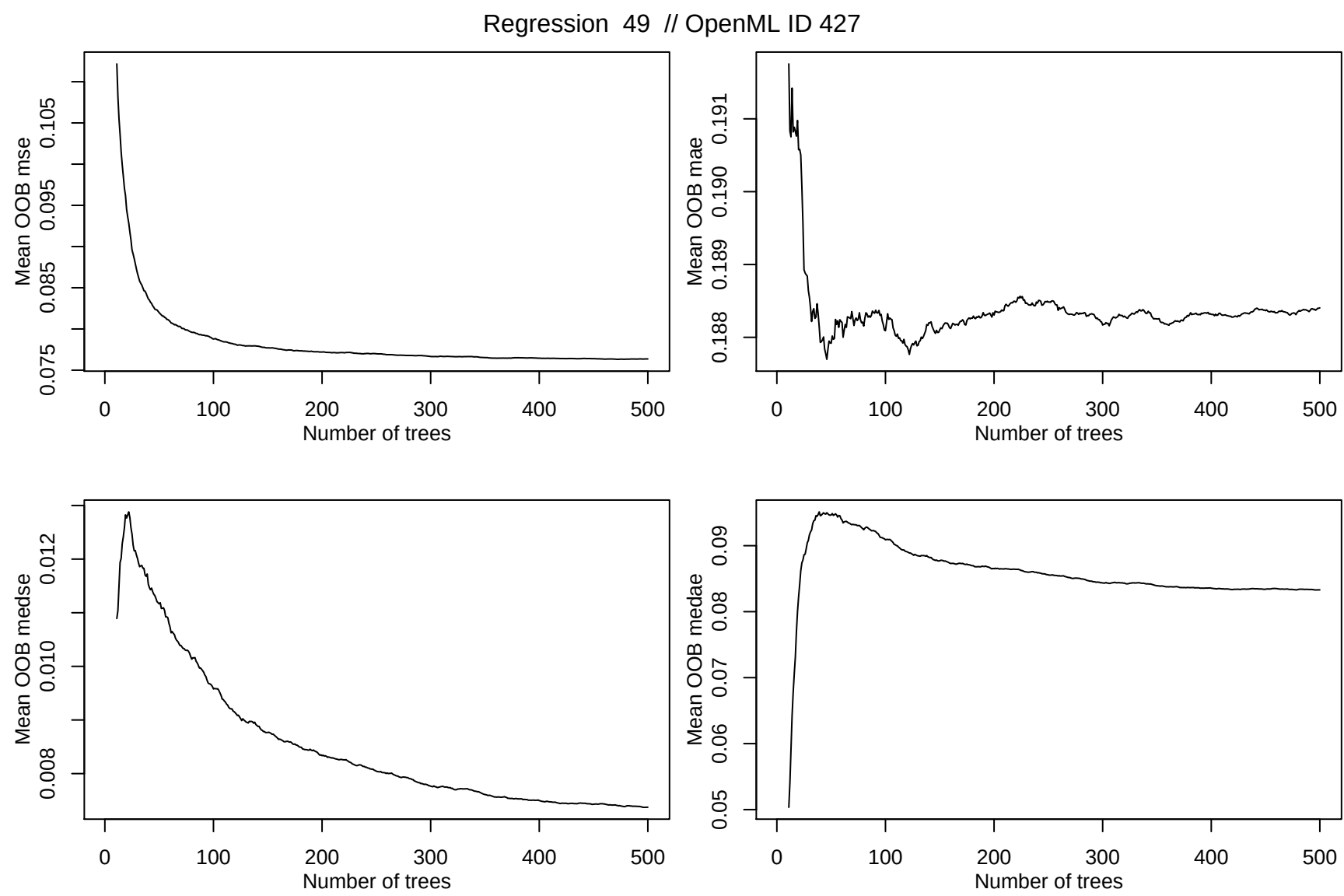

Regression 44 // OpenML ID 691
Mean OOB mse
5.5
6.0
6.5
7.0
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.80
1.90
2.00
0
100
200
300
400
500
Number of trees
Mean OOB medse
2.4
2.5
2.6
2.7
2.8
2.9
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.55
1.60
1.65
1.70
0
100
200
300
400
500
Number of trees

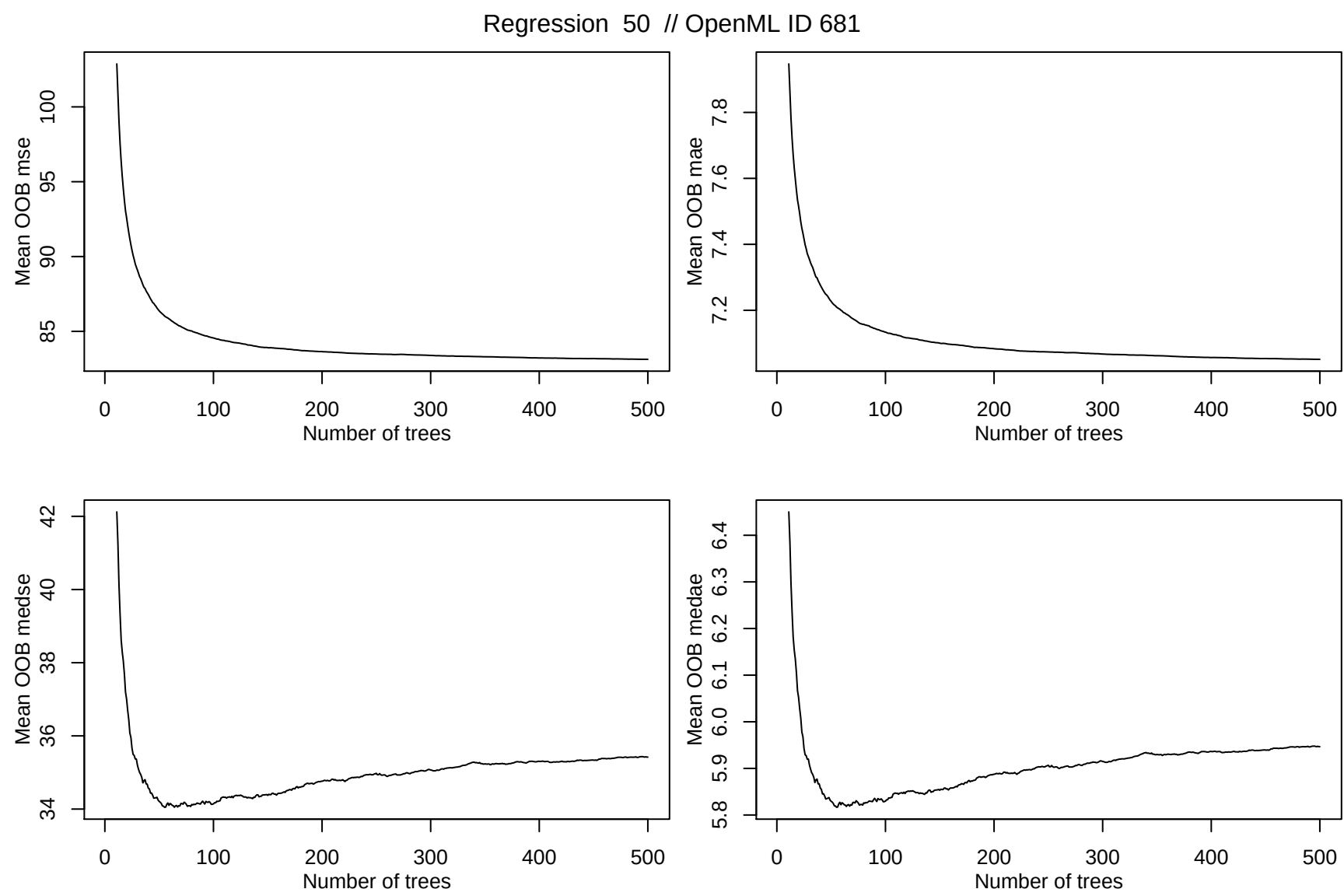

Regression 45 // OpenML ID 544
Mean OOB mse
30
35
40
45
50
55
0
100
200
300
400
500
Number of trees
Mean OOB mae
3.8
4.2
4.6
5.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
9
10
11
12
13
14
0
100
200
300
400
500
Number of trees
Mean OOB medae
3.0
3.2
3.4
3.6
0
100
200
300
400
500
Number of trees

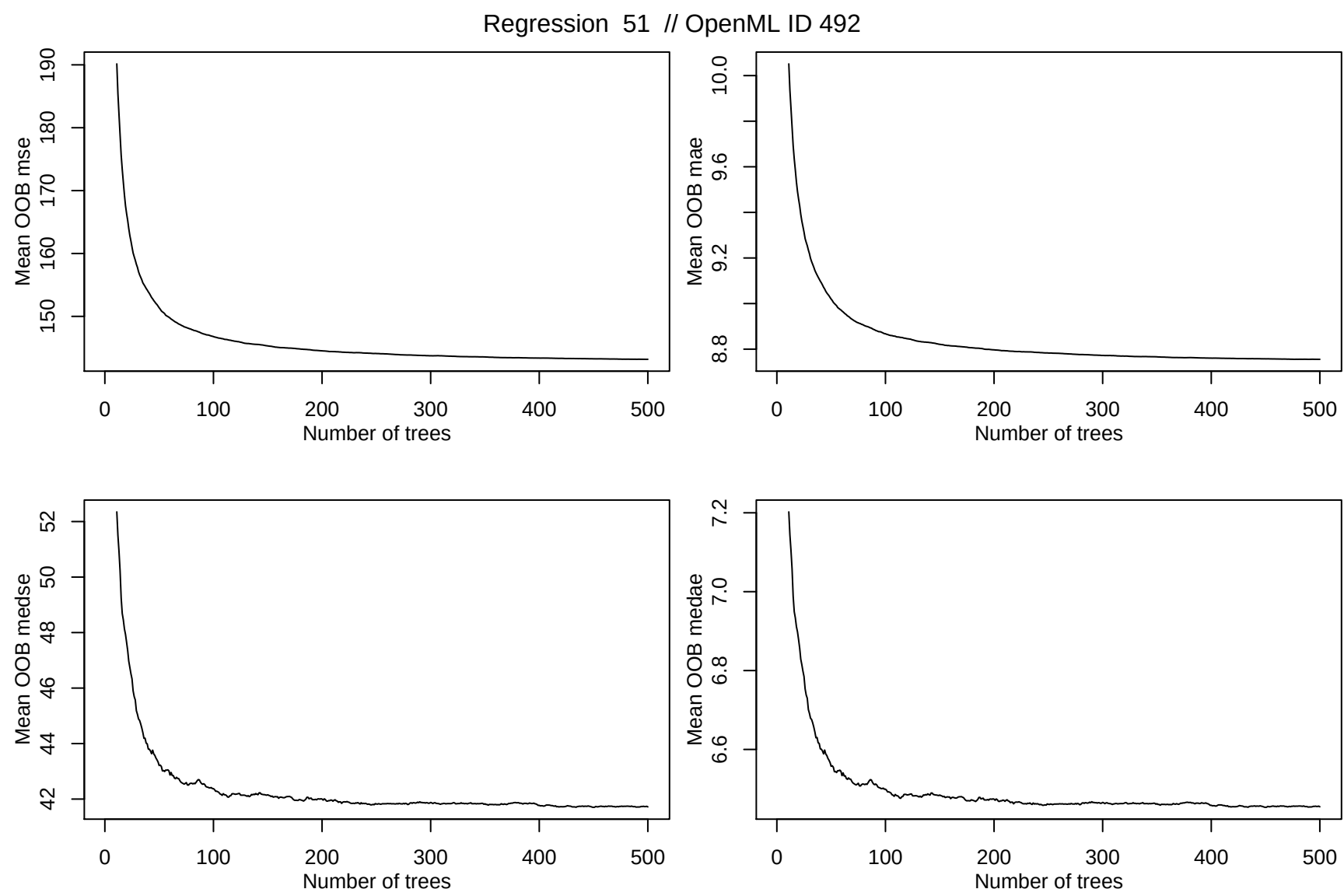

Regression 46 // OpenML ID 526
Mean OOB mse
750
850
950
0
100
200
300
400
500
Number of trees
Mean OOB mae
15.0
16.0
17.0
18.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
60
70
80
90
0
100
200
300
400
500
Number of trees
Mean OOB medae
7.5
8.0
8.5
9.0
9.5
0
100
200
300
400
500
Number of trees

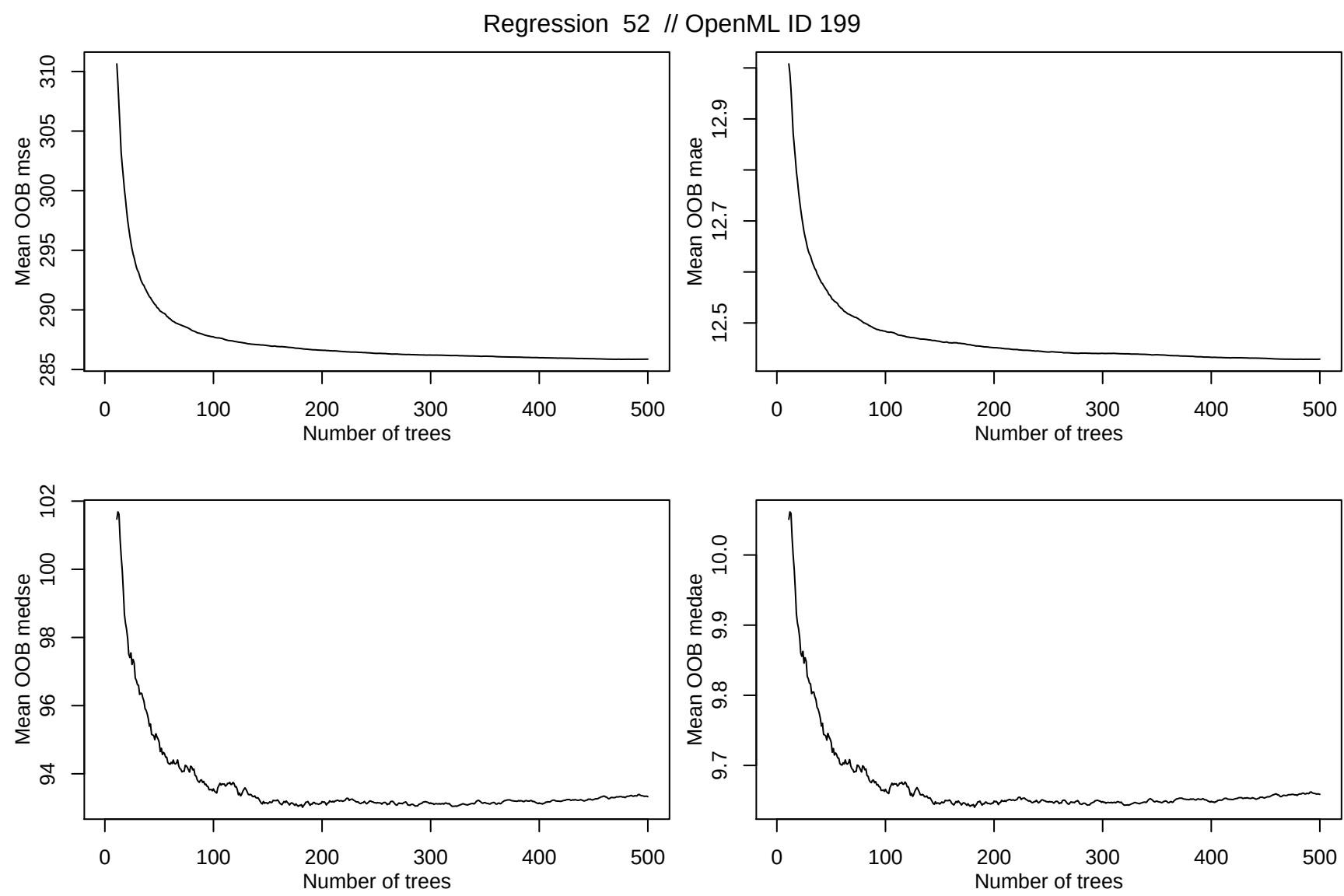

Regression 47 // OpenML ID 553
Mean OOB mse
0.26
0.28
0.30
0.32
0.34
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.40
0.41
0.42
0.43
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.106
0.110
0.114
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.326
0.330
0.334
0.338
0
100
200
300
400
500
Number of trees

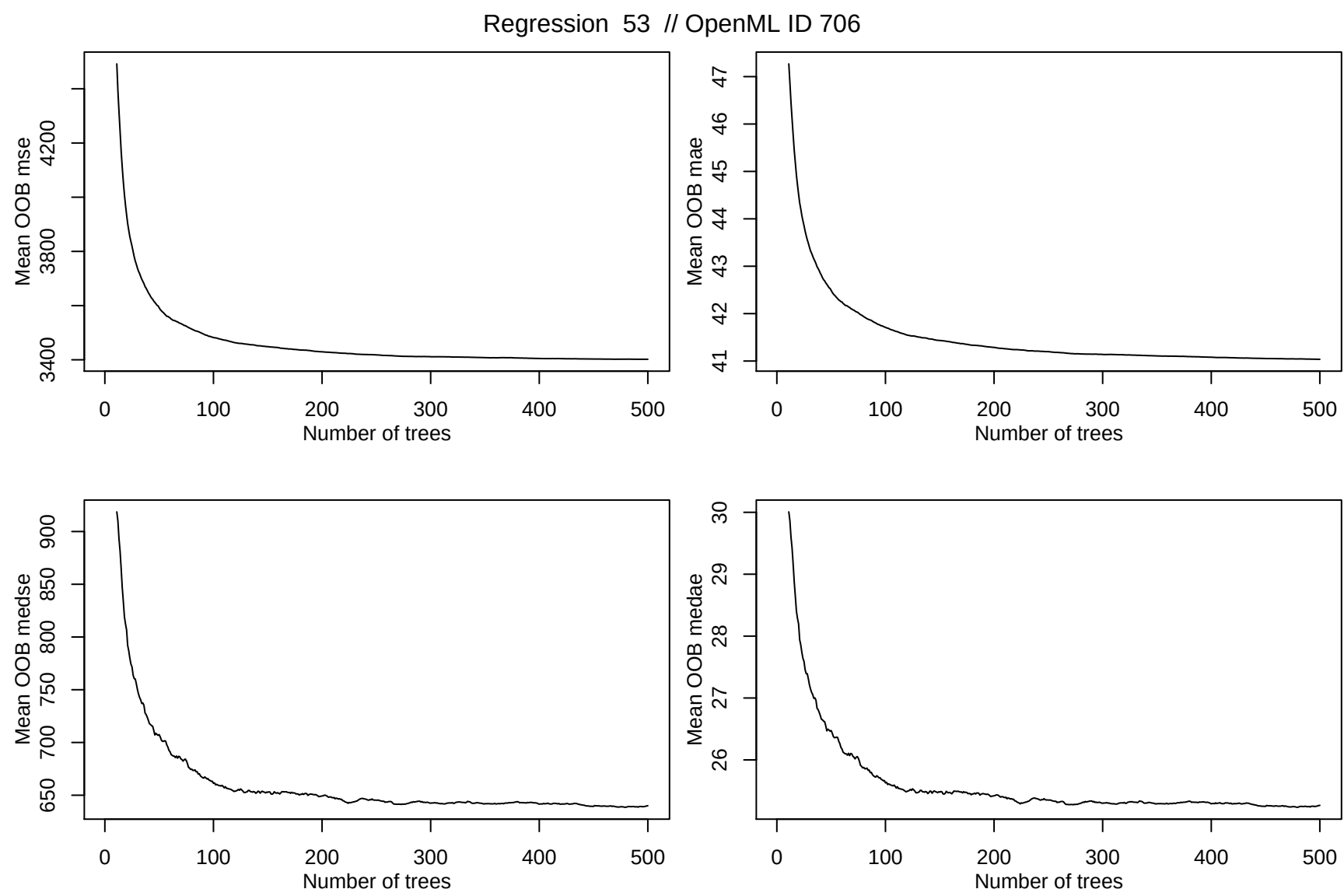

Regression 48 // OpenML ID 551
Mean OOB mse
22
23
24
25
26
0
100
200
300
400
500
Number of trees
Mean OOB mae
3.80
3.90
4.00
4.10
0
100
200
300
400
500
Number of trees
Mean OOB medse
11.5
12.0
12.5
13.0
0
100
200
300
400
500
Number of trees
Mean OOB medae
3.40
3.45
3.50
3.55
3.60
0
100
200
300
400
500
Number of trees

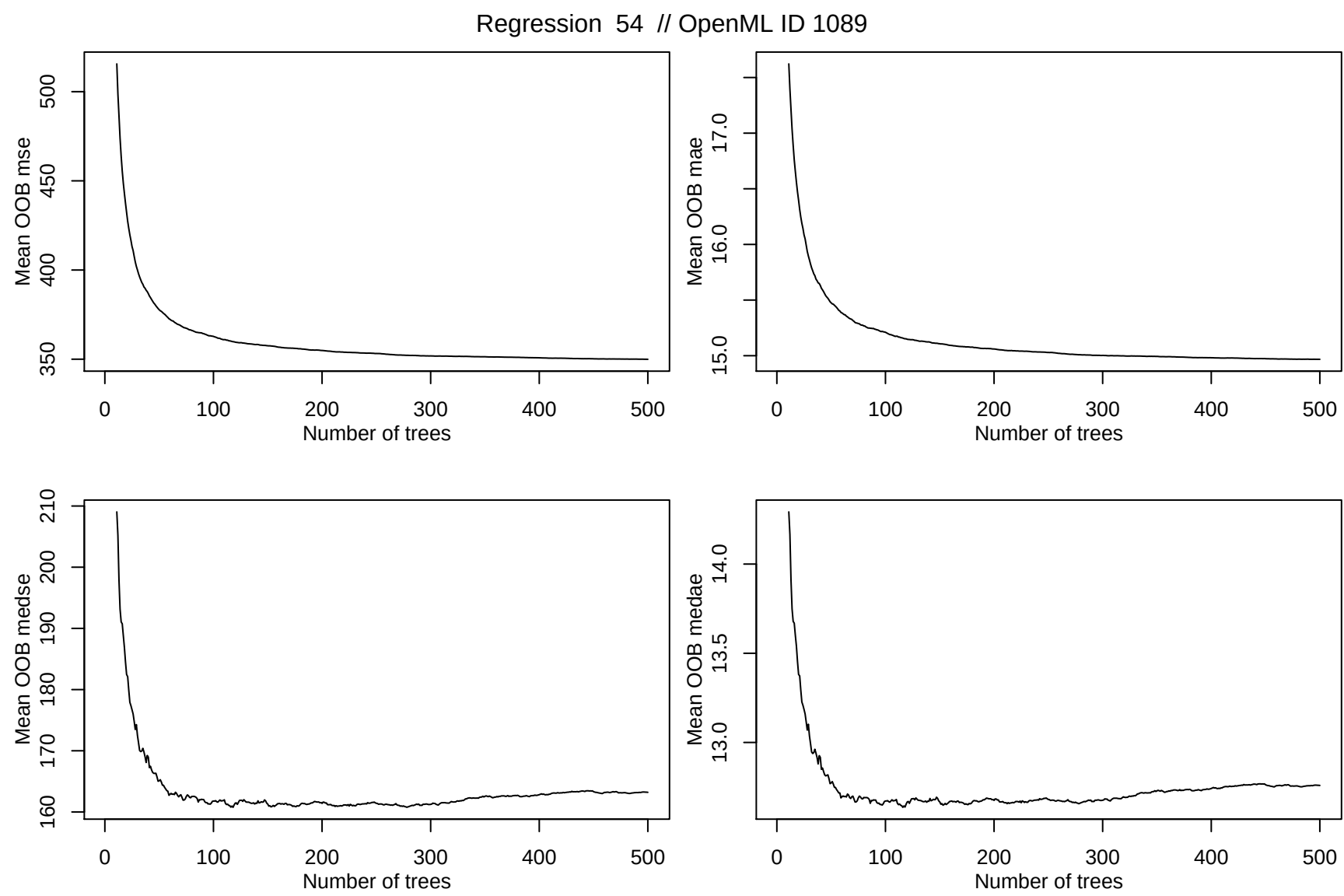

Regression 49 // OpenML ID 427
Mean OOB mse
0.075
0.085
0.095
0.105
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.188
0.189
0.190
0.191
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.008
0.010
0.012
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.05
0.06
0.07
0.08
0.09
0
100
200
300
400
500
Number of trees

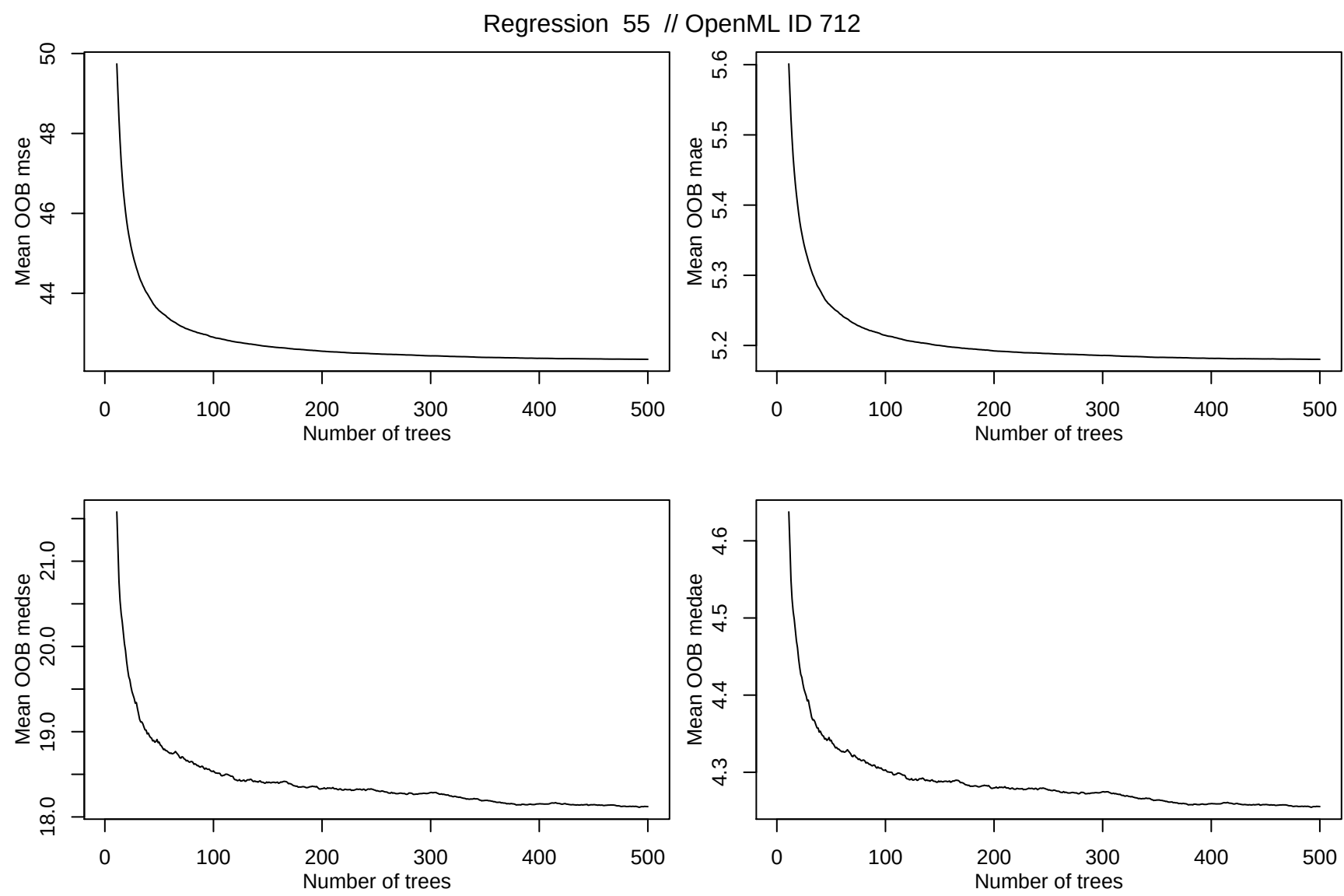

Regression 50 // OpenML ID 681
Mean OOB mse
85
90
95
100
0
100
200
300
400
500
Number of trees
Mean OOB mae
7.2
7.4
7.6
7.8
0
100
200
300
400
500
Number of trees
Mean OOB medse
34
36
38
40
42
0
100
200
300
400
500
Number of trees
Mean OOB medae
5.8
5.9
6.0
6.1
6.2
6.3
6.4
0
100
200
300
400
500
Number of trees

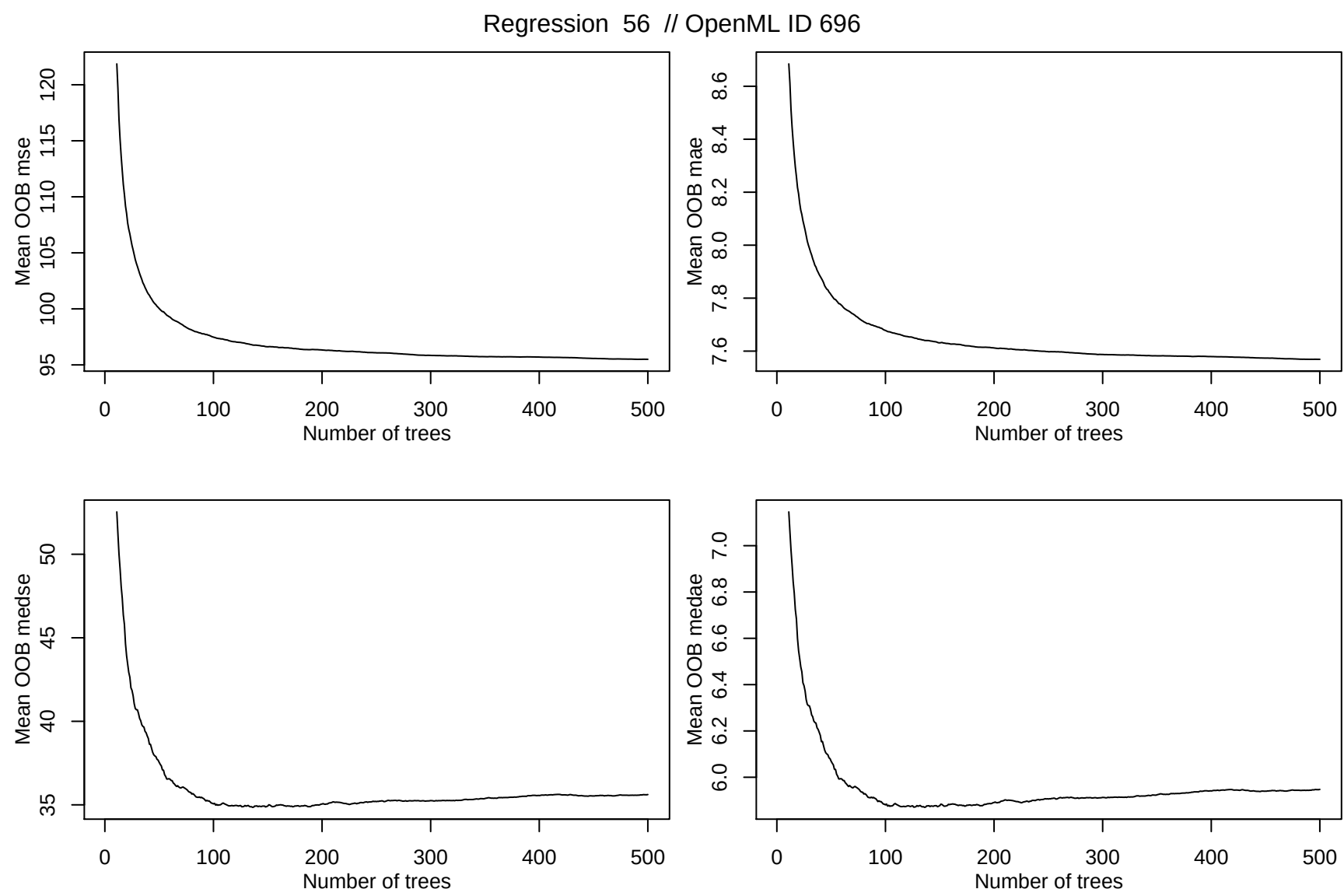

Regression 51 // OpenML ID 492
Mean OOB mse
150
160
170
180
190
0
100
200
300
400
500
Number of trees
Mean OOB mae
8.8
9.2
9.6
10.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
42
44
46
48
50
52
0
100
200
300
400
500
Number of trees
Mean OOB medae
6.6
6.8
7.0
7.2
0
100
200
300
400
500
Number of trees

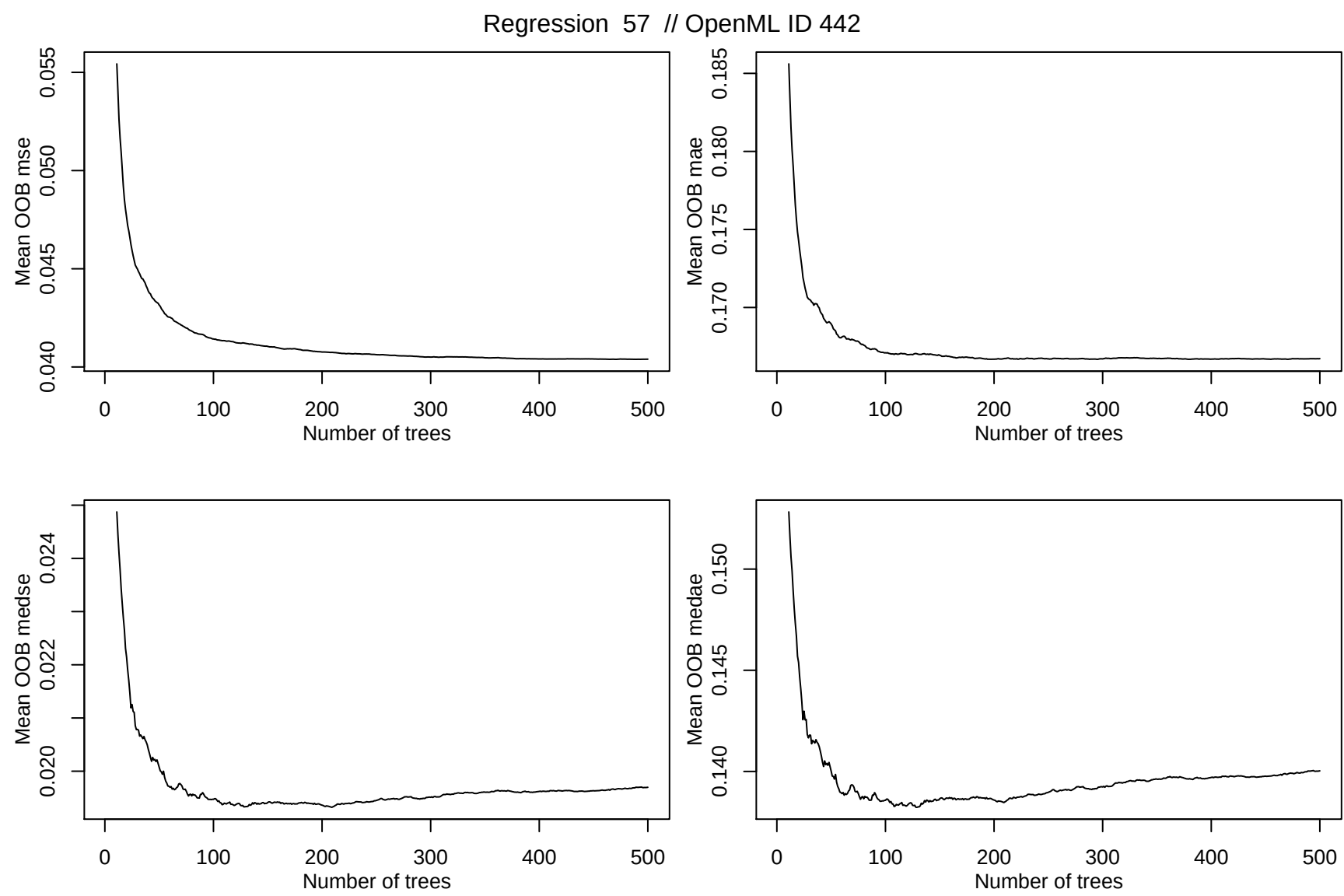

Regression 52 // OpenML ID 199
Mean OOB mse
285
290
295
300
305
310
0
100
200
300
400
500
Number of trees
Mean OOB mae
12.5
12.7
12.9
0
100
200
300
400
500
Number of trees
Mean OOB medse
94
96
98
100
102
0
100
200
300
400
500
Number of trees
Mean OOB medae
9.7
9.8
9.9
10.0
0
100
200
300
400
500
Number of trees

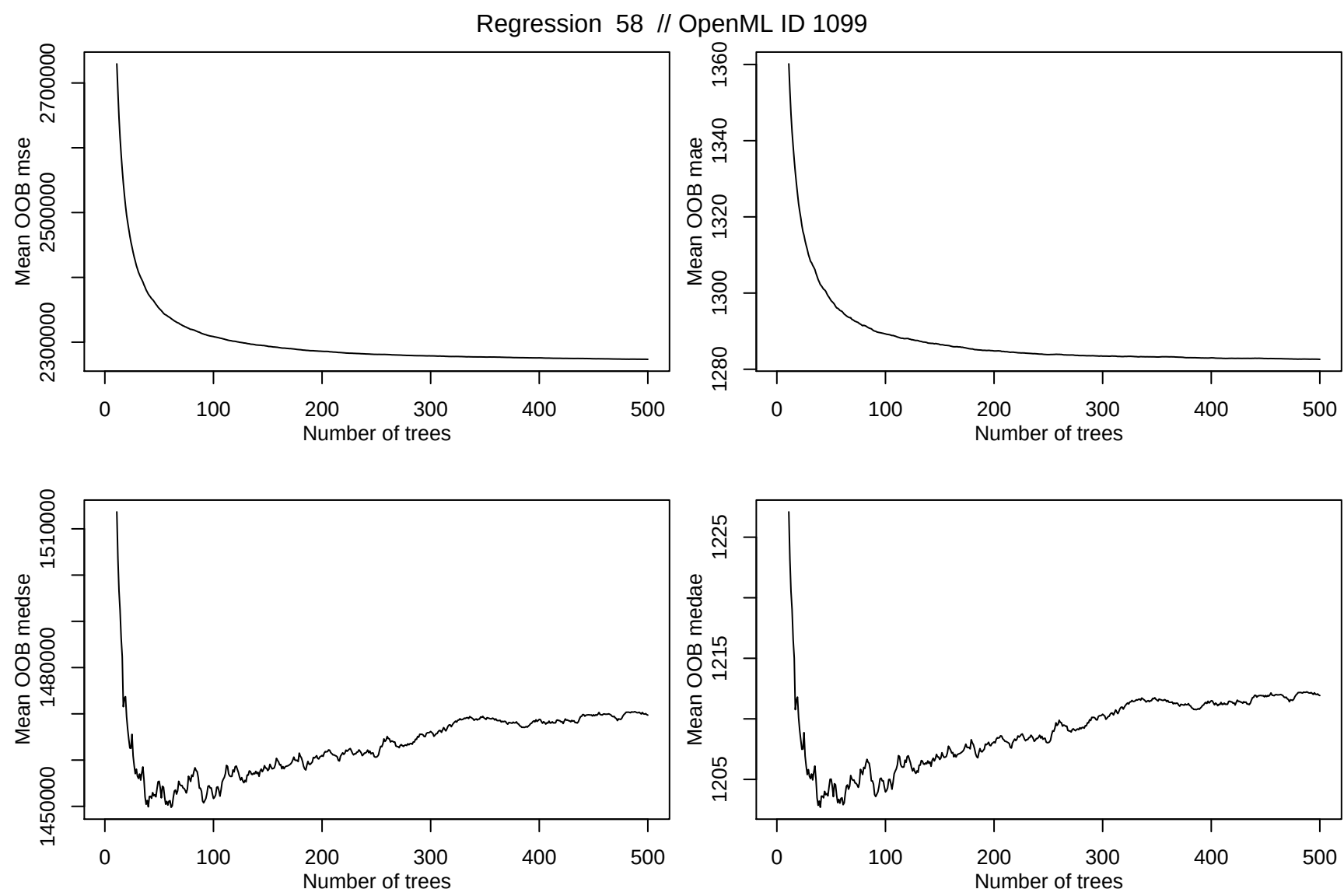

Regression 53 // OpenML ID 706
Mean OOB mse
3400
3800
4200
Mean OOB mae
41
42
43
44
45
46
47
Mean OOB medse
650
700
750
800
850
900
Mean OOB medae
26
27
28
29
30
0
100
200
300
400
500
Number of trees

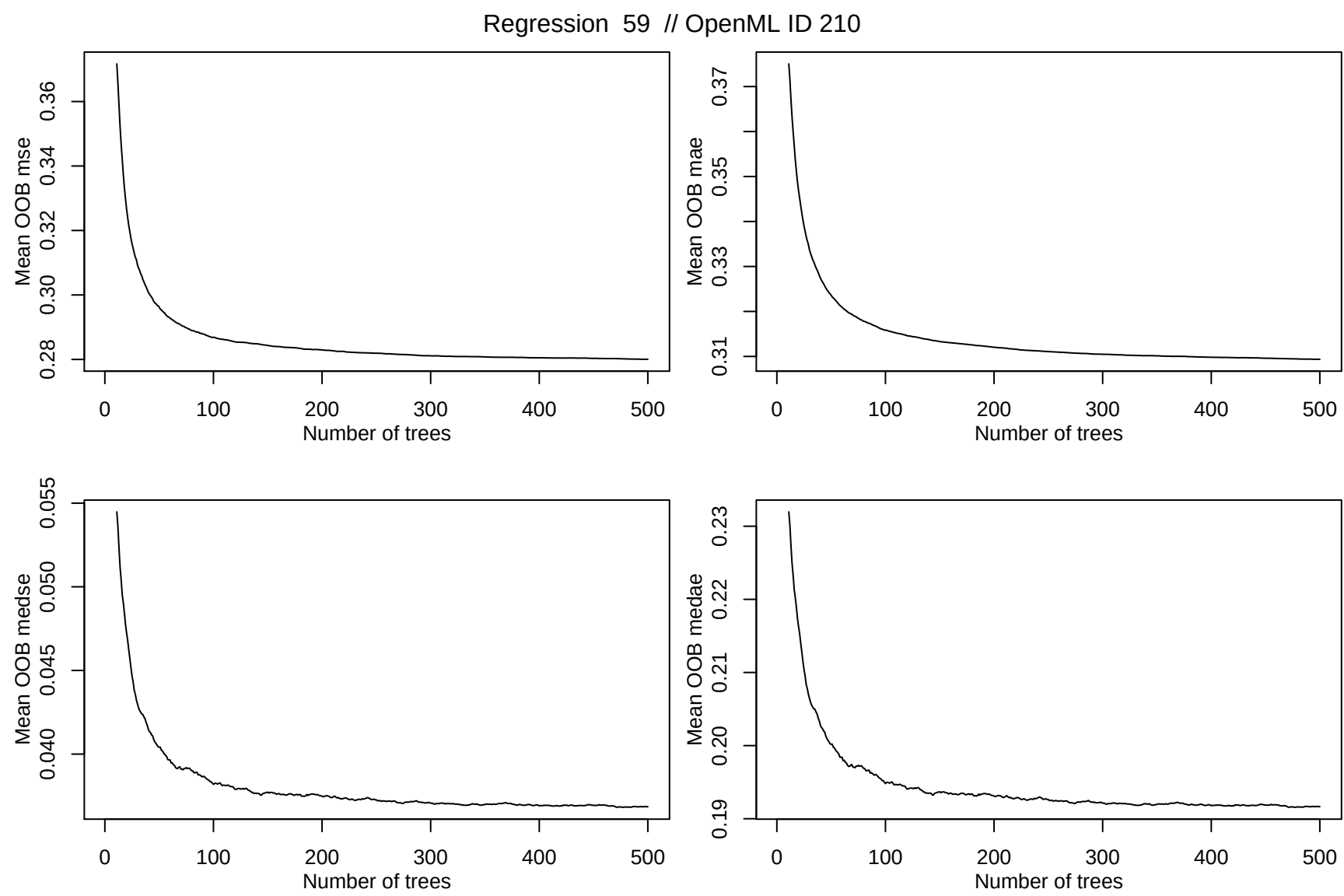

Regression 54 // OpenML ID 1089
Mean OOB mse
350
400
450
500
0
100
200
300
400
500
Number of trees
Mean OOB mae
15.0
16.0
17.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
160
170
180
190
200
210
0
100
200
300
400
500
Number of trees
Mean OOB medae
13.0
13.5
14.0
0
100
200
300
400
500
Number of trees

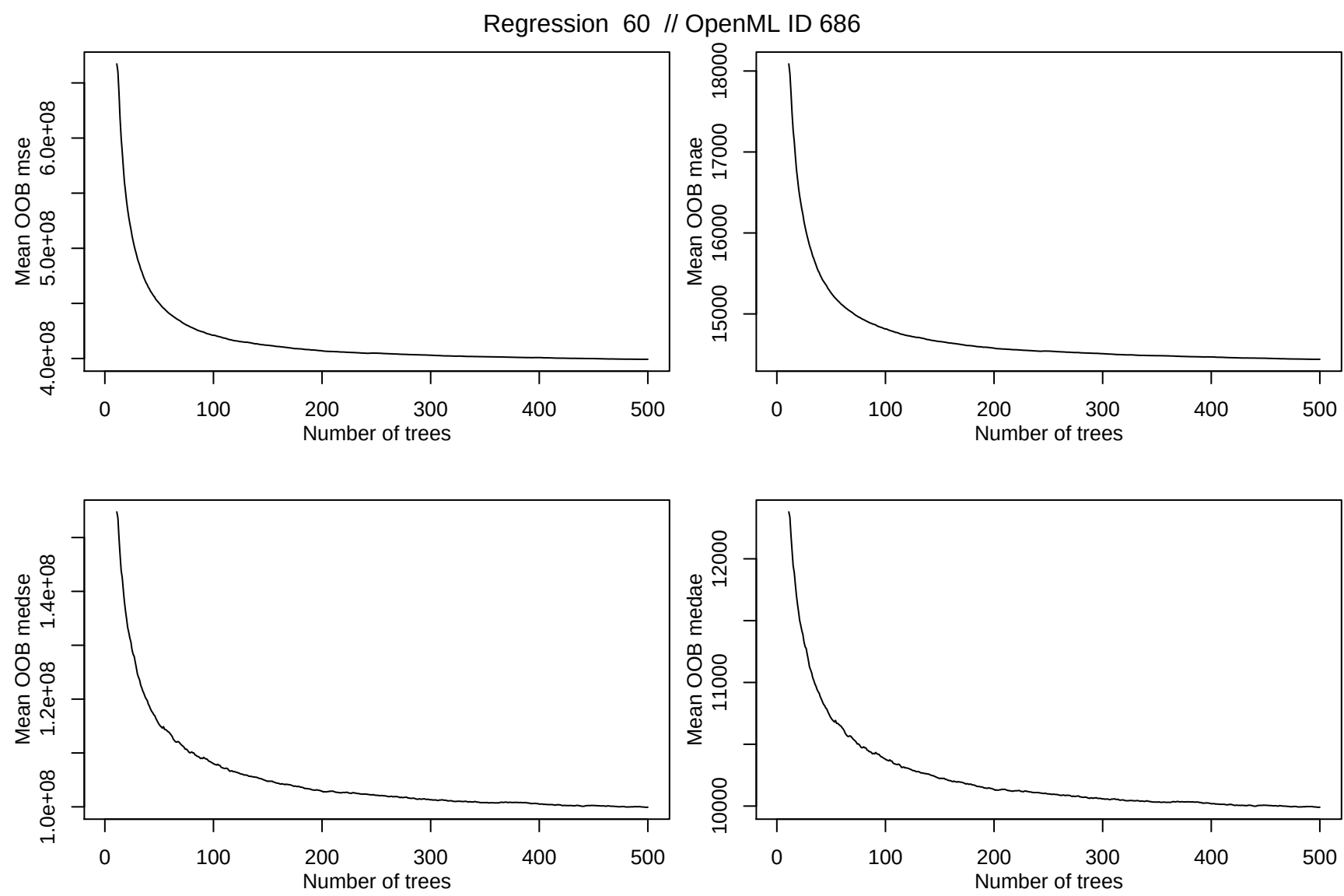

Regression 55 // OpenML ID 712
Mean OOB mse
Number of trees
Mean OOB mae
Number of trees
Mean OOB medse
Number of trees
Mean OOB medae
Number of trees

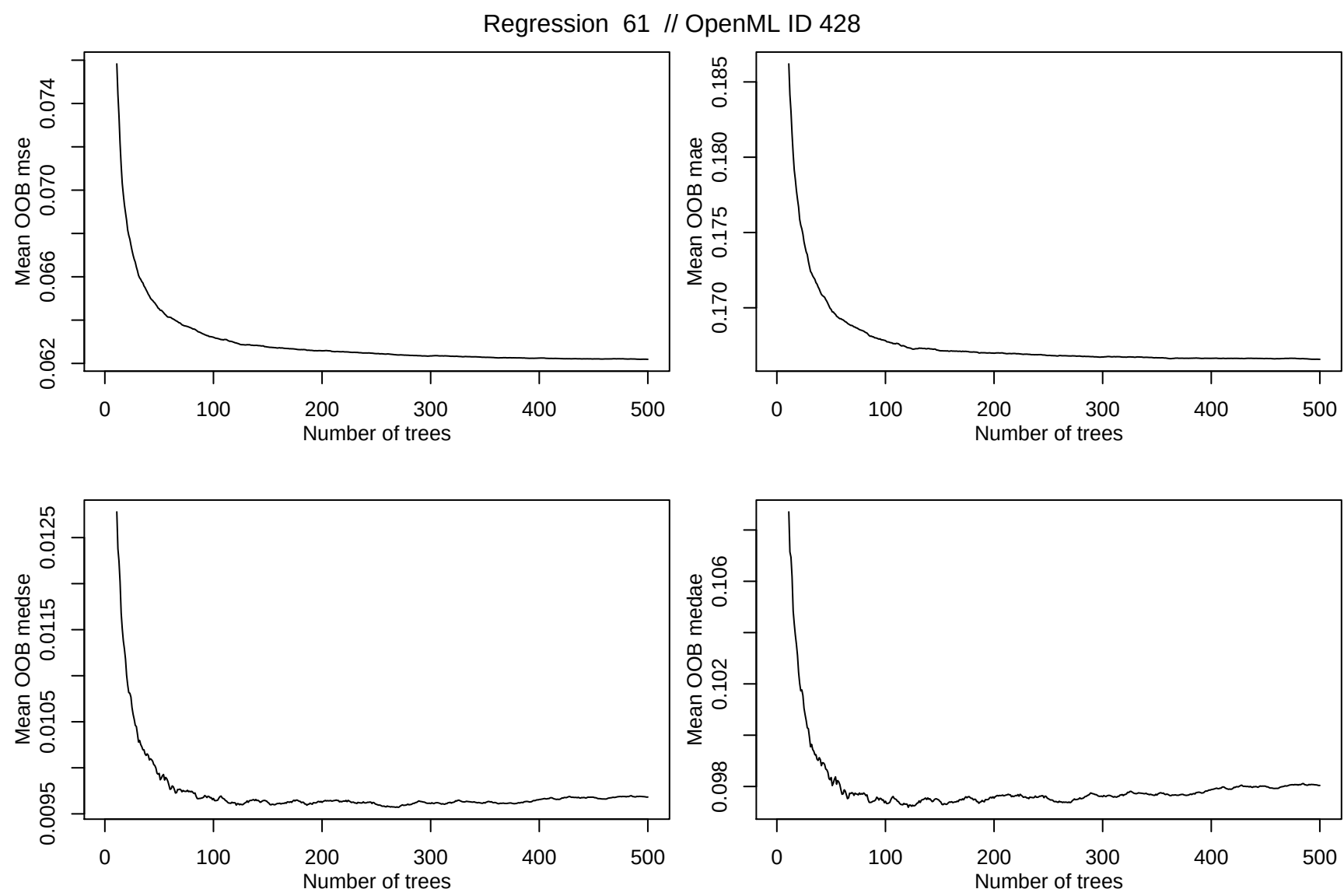

Regression 56 // OpenML ID 696
Mean OOB mse
95
100
105
110
115
120
0
100
200
300
400
500
Number of trees
Mean OOB mae
7.6
7.8
8.0
8.2
8.4
8.6
0
100
200
300
400
500
Number of trees
Mean OOB medse
35
40
45
50
0
100
200
300
400
500
Number of trees
Mean OOB medae
6.0
6.2
6.4
6.6
6.8
7.0
0
100
200
300
400
500
Number of trees

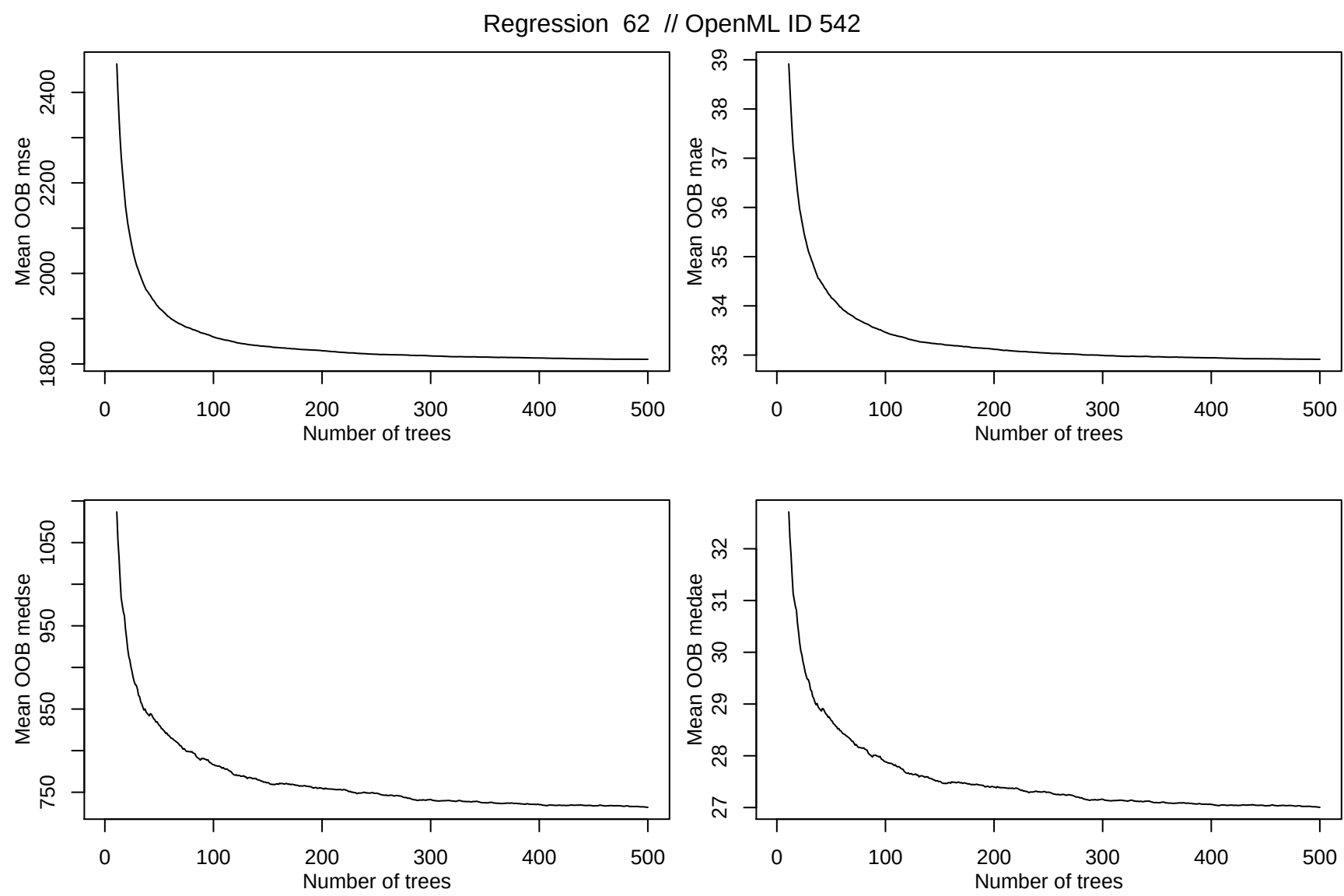

Regression 57 // OpenML ID 442
Mean OOB mse
0.040
0.045
0.050
0.055
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.170
0.175
0.180
0.185
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.020
0.022
0.024
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.140
0.145
0.150
0
100
200
300
400
500
Number of trees

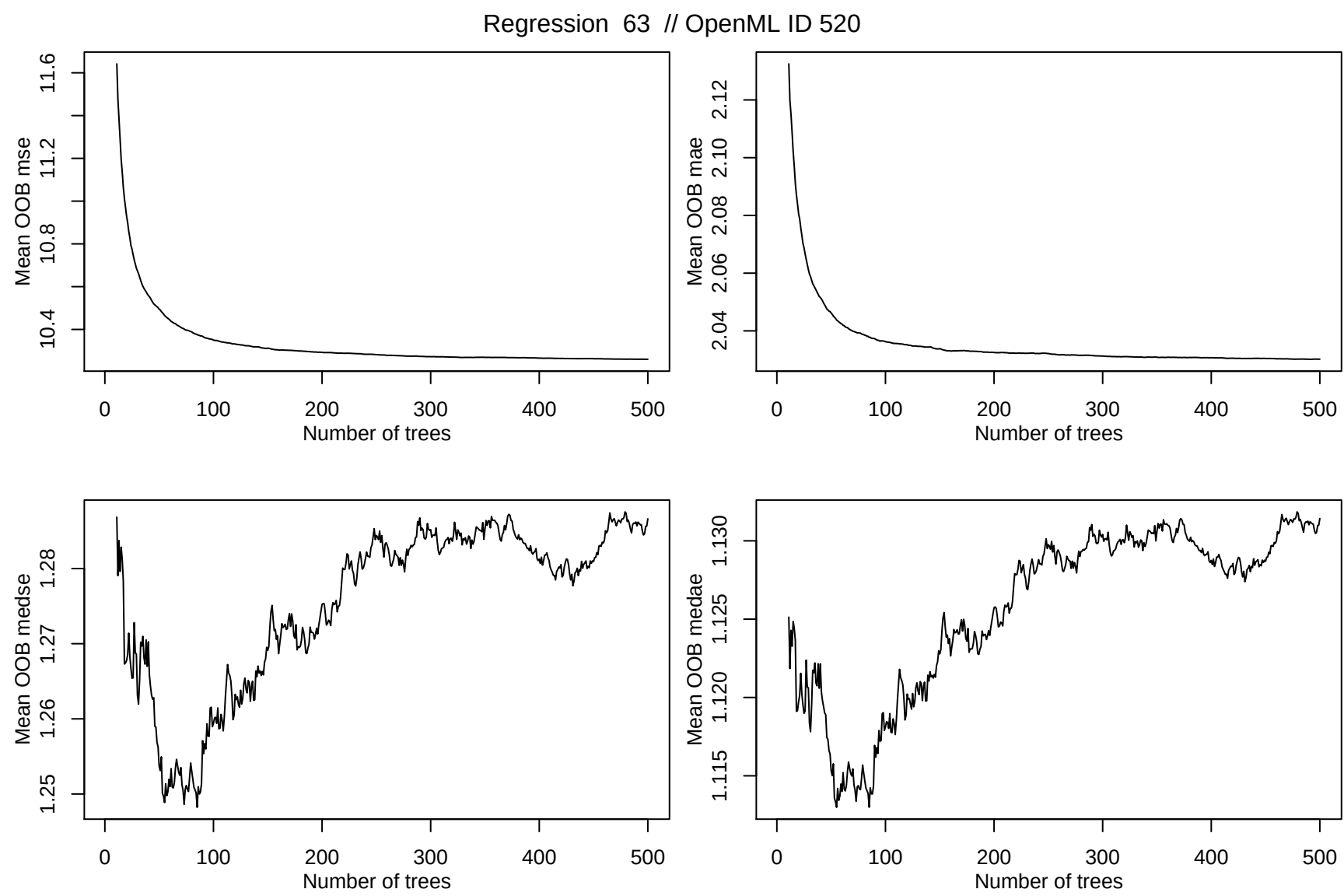

Regression 58 // OpenML ID 1099
Mean OOB mse
2300000
2500000
2700000
0
100
200
300
400
500
Number of trees
Mean OOB mae
1280
1300
1320
1340
1360
0
100
200
300
400
500
Number of trees
Mean OOB medse
1450000
1480000
1510000
0
100
200
300
400
500
Number of trees
Mean OOB medae
1205
1215
1225
0
100
200
300
400
500
Number of trees

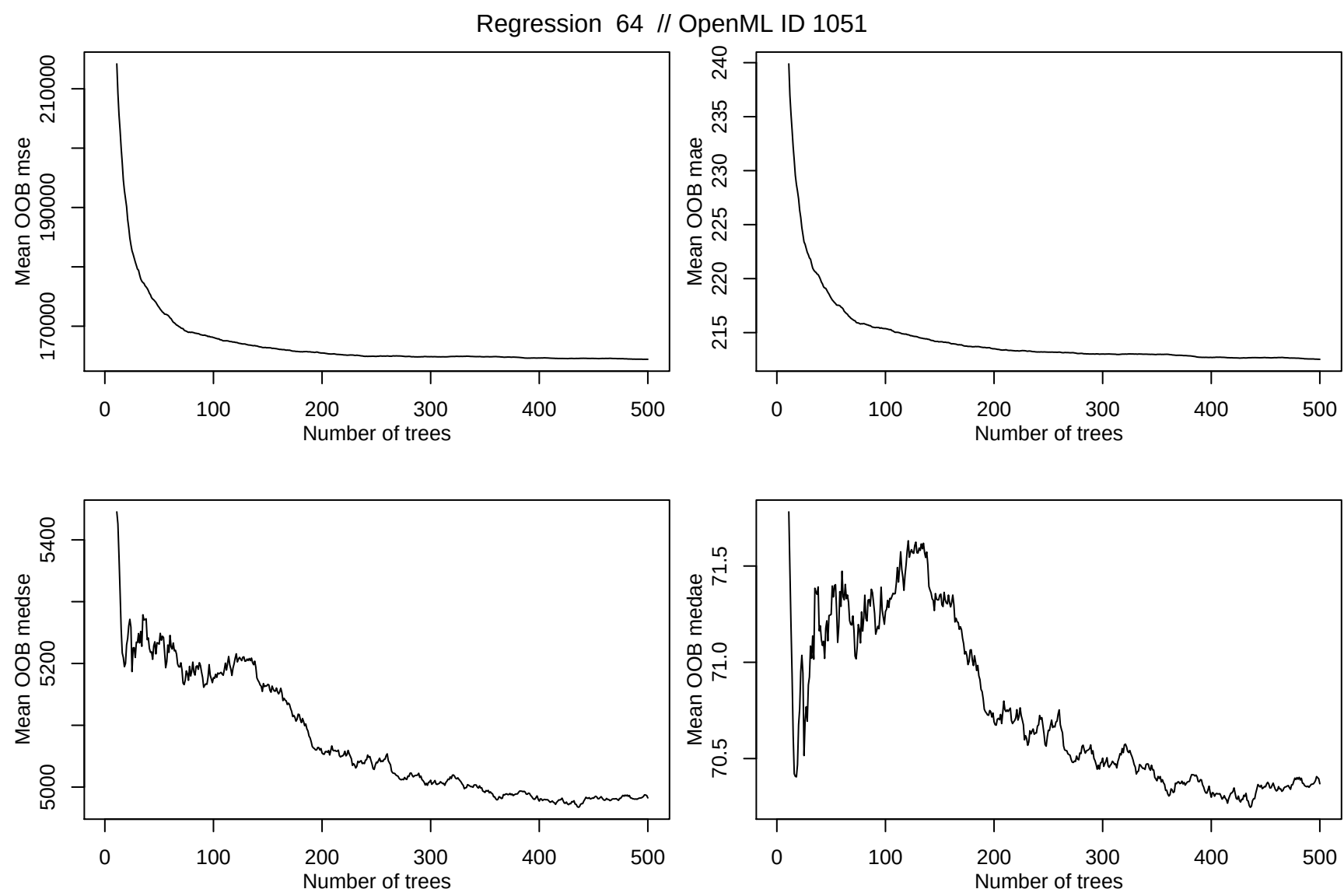

Regression 59 // OpenML ID 210
Mean OOB mse
0.28
0.30
0.32
0.34
0.36
Mean OOB mae
0.31
0.33
0.35
0.37
Mean OOB medse
0.040
0.045
0.050
0.055
Mean OOB medae
0.19
0.20
0.21
0.22
0.23
0
100
200
300
400
500
Number of trees

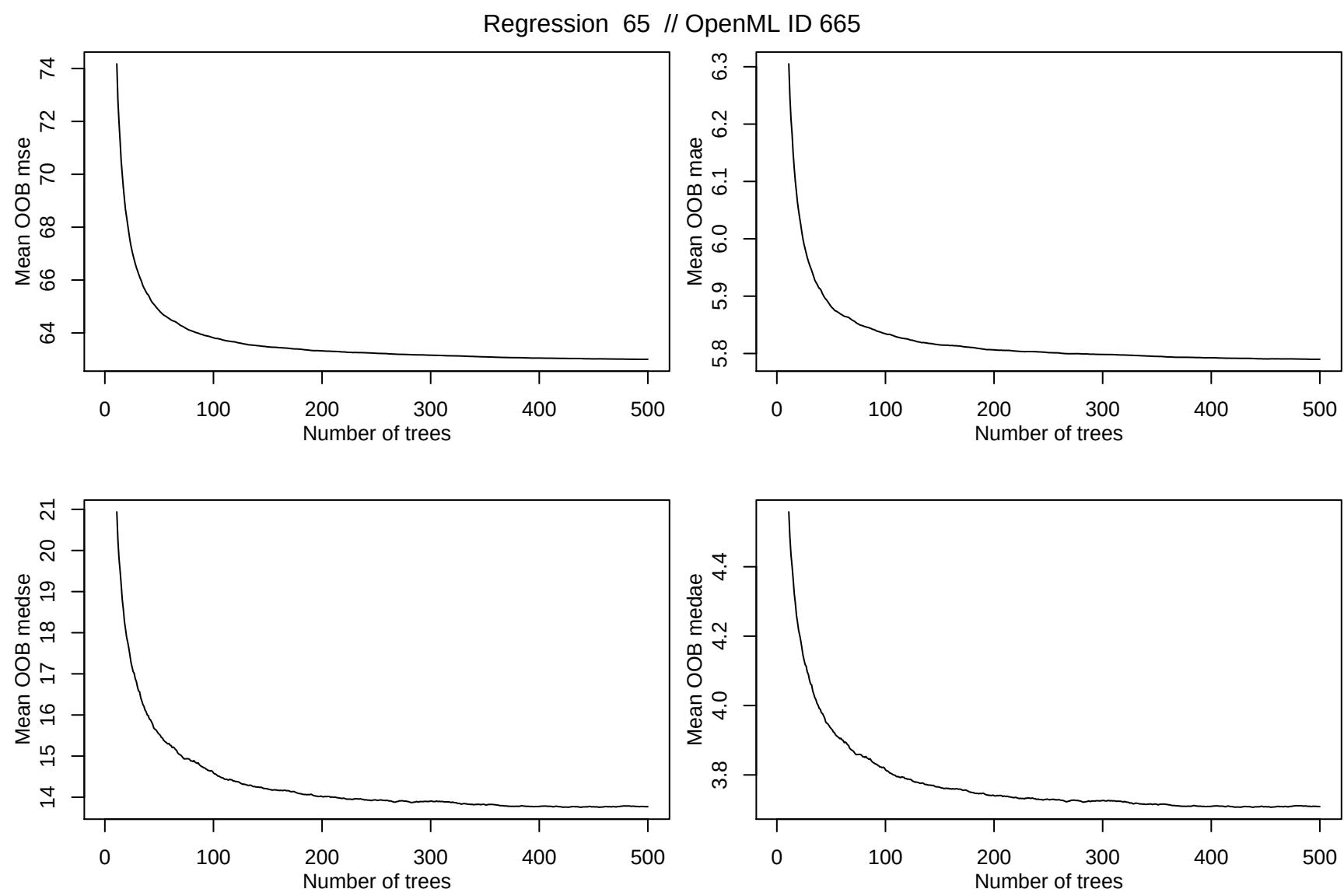

Regression 60 // OpenML ID 686
Mean OOB mse
4.0e+08
5.0e+08
6.0e+08
0
100
200
300
400
500
Number of trees
Mean OOB mae
15000
16000
17000
18000
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.0e+08
1.2e+08
1.4e+08
0
100
200
300
400
500
Number of trees
Mean OOB medae
10000
11000
12000
0
100
200
300
400
500
Number of trees

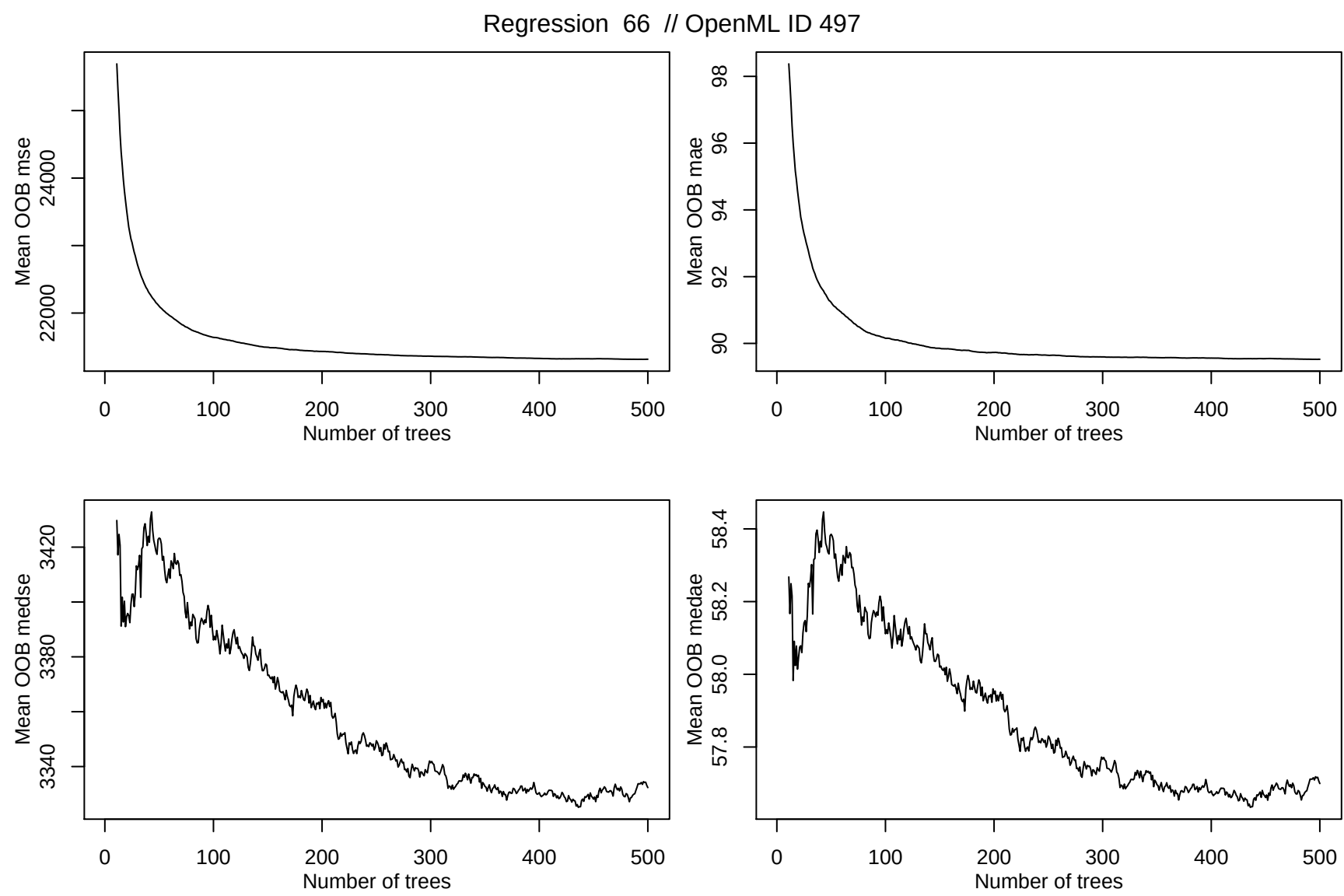

Regression 61 // OpenML ID 428
Mean OOB mse
0.062
0.066
0.070
0.074
Mean OOB mae
0.170
0.175
0.180
0.185
Mean OOB medse
0.0095
0.0105
0.0115
0.0125
Mean OOB medae
0.098
0.102
0.106
0
100
200
300
400
500
Number of trees

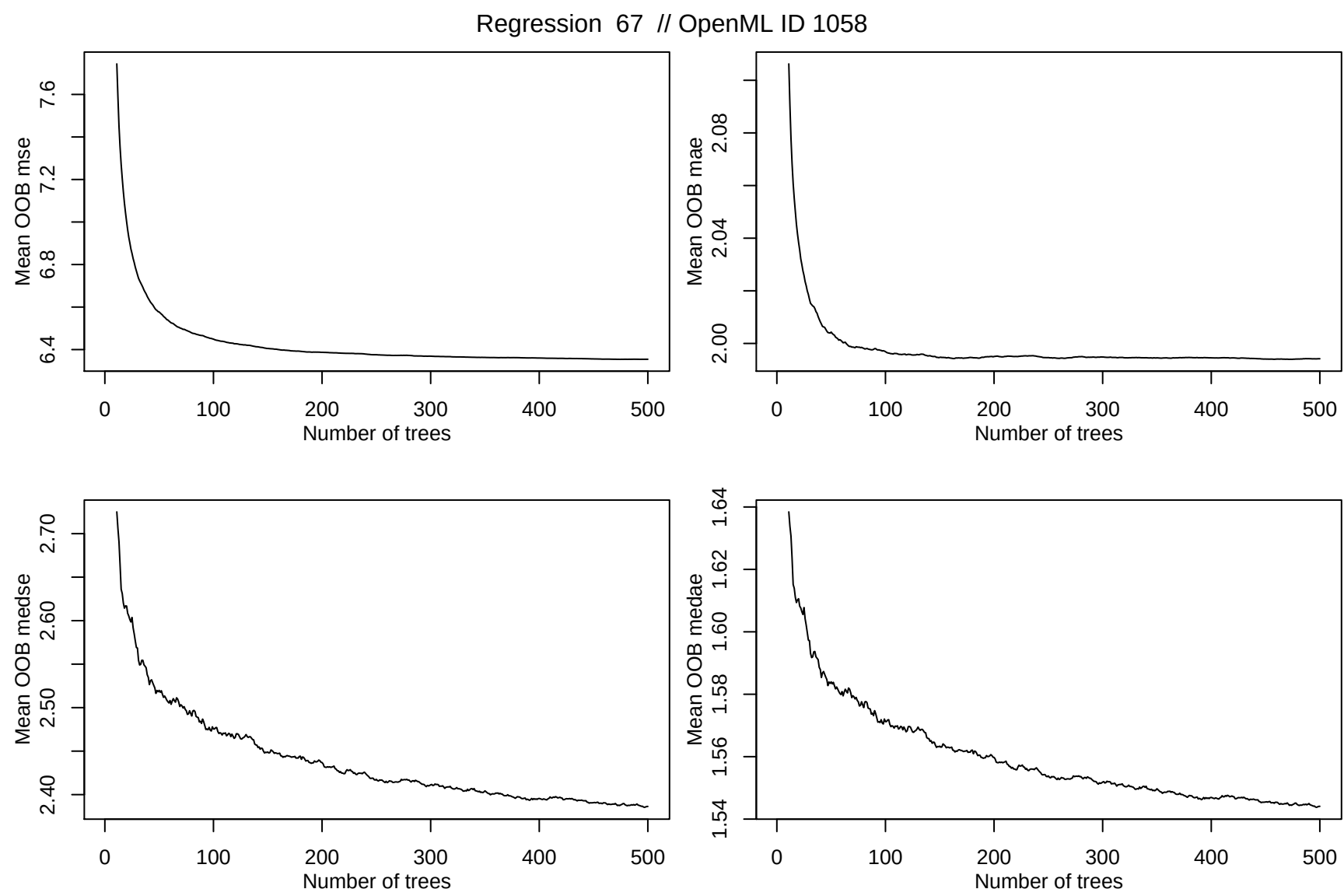

Regression 62 // OpenML ID 542
Mean OOB mse
1800
2000
2200
2400
0
100
200
300
400
500
Number of trees
Mean OOB mae
33
34
35
36
37
38
39
0
100
200
300
400
500
Number of trees
Mean OOB medse
750
850
950
1050
0
100
200
300
400
500
Number of trees
Mean OOB medae
27
28
29
30
31
32
0
100
200
300
400
500
Number of trees

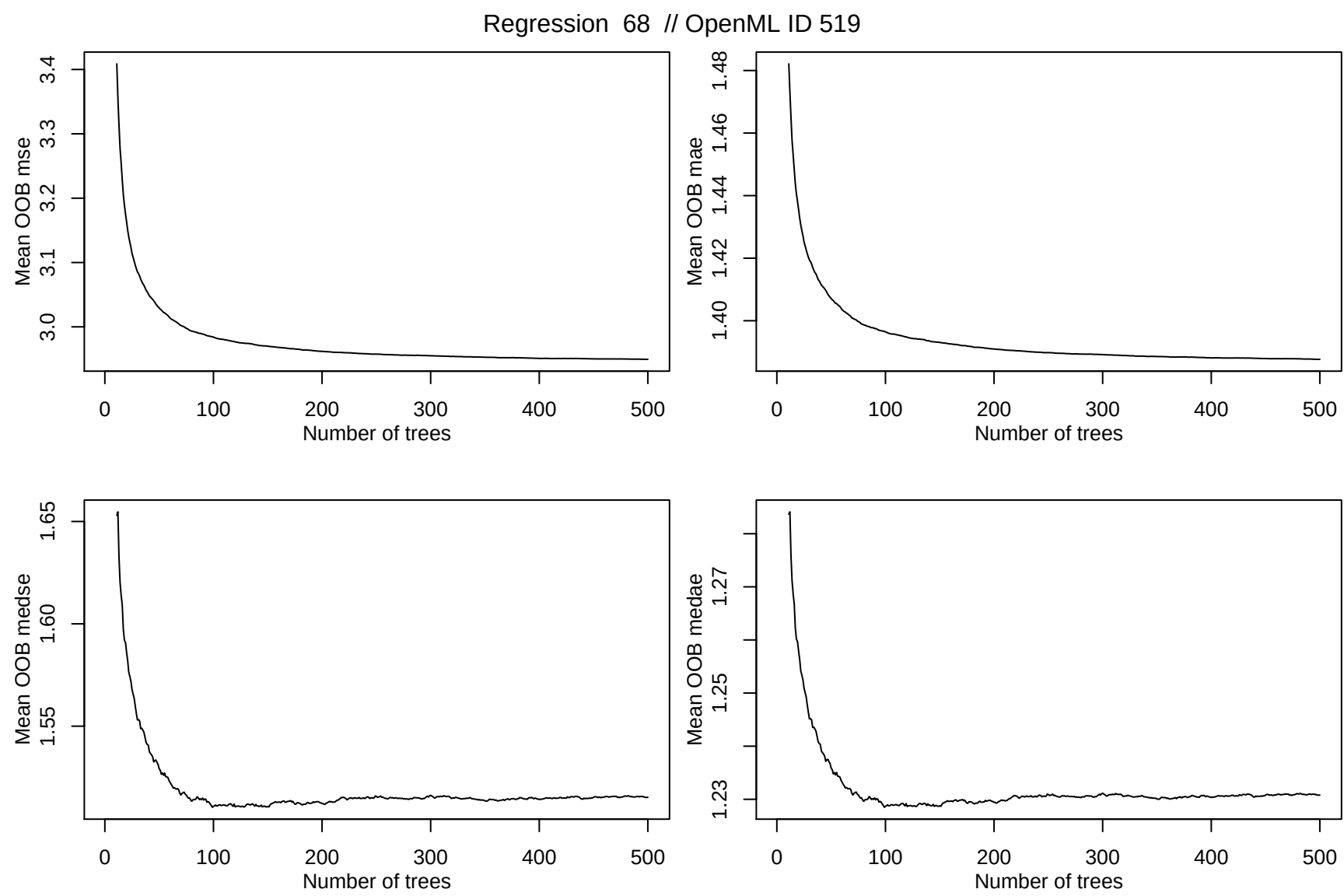

Regression 63 // OpenML ID 520
Mean OOB mse
10.4
10.8
11.2
11.6
0
100
200
300
400
500
Number of trees
Mean OOB mae
2.04
2.06
2.08
2.10
2.12
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.25
1.26
1.27
1.28
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.115
1.120
1.125
1.130
0
100
200
300
400
500
Number of trees

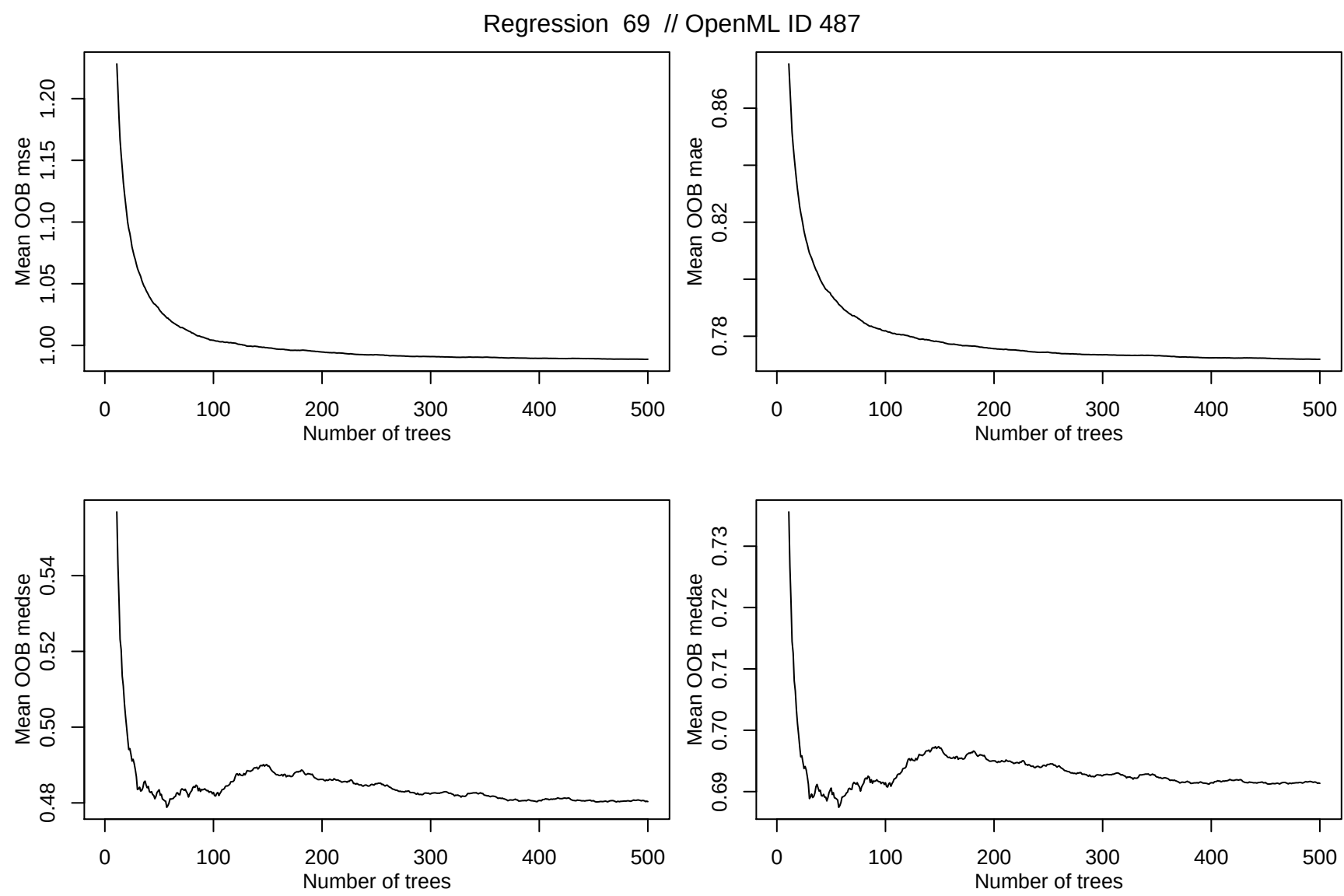

Regression 64 // OpenML ID 1051
Mean OOB mse
170000
190000
210000
Mean OOB mae
215
220
225
230
235
240
Mean OOB medse
5000
5200
5400
Mean OOB medae
70.5
71.0
71.5
0
100
200
300
400
500
Number of trees

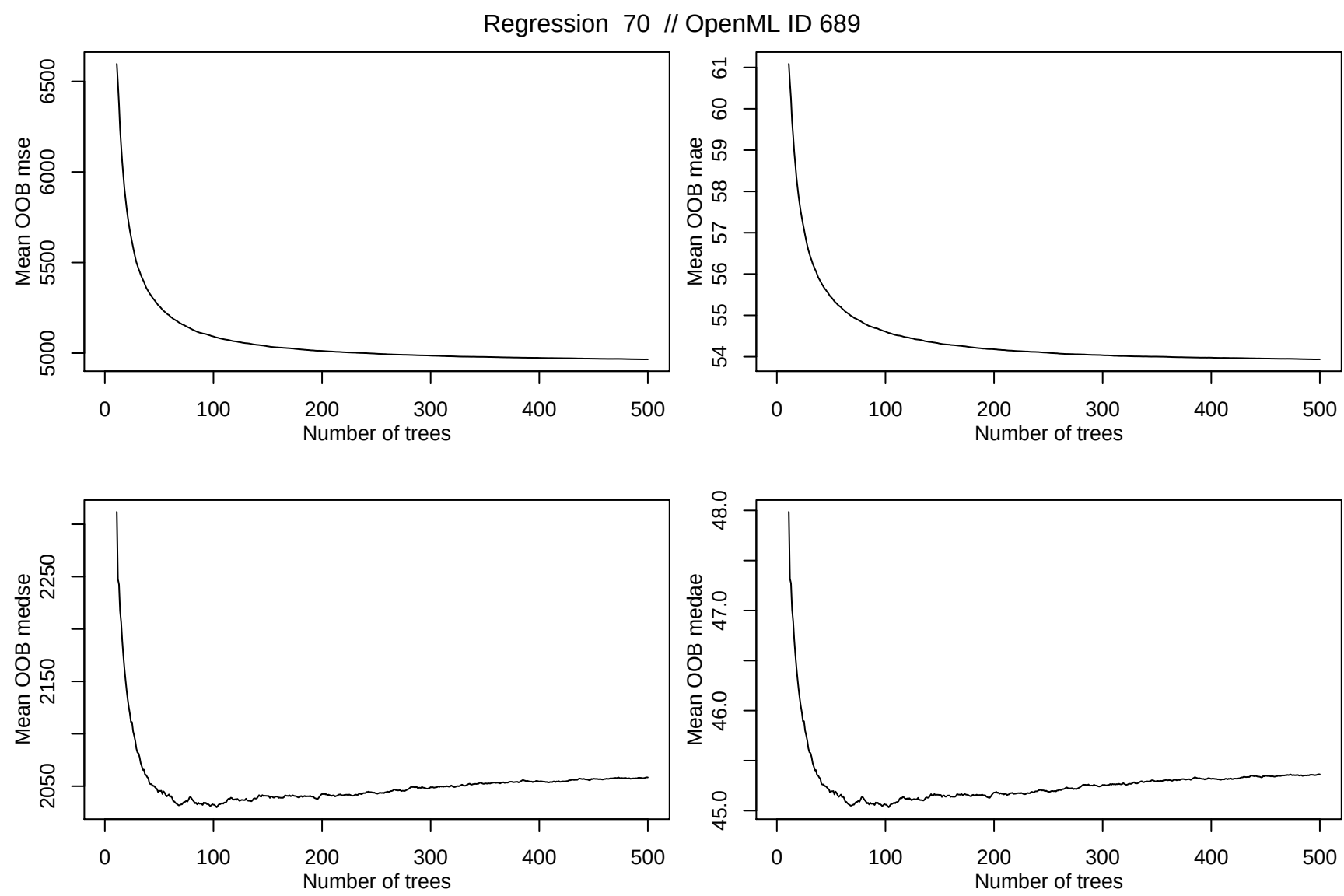

Regression 65 // OpenML ID 665
Mean OOB mse
64
66
68
70
72
74
0
100
200
300
400
500
Number of trees
Mean OOB mae
5.8
5.9
6.0
6.1
6.2
6.3
0
100
200
300
400
500
Number of trees
Mean OOB medse
14
15
16
17
18
19
20
21
0
100
200
300
400
500
Number of trees
Mean OOB medae
3.8
4.0
4.2
4.4
0
100
200
300
400
500
Number of trees

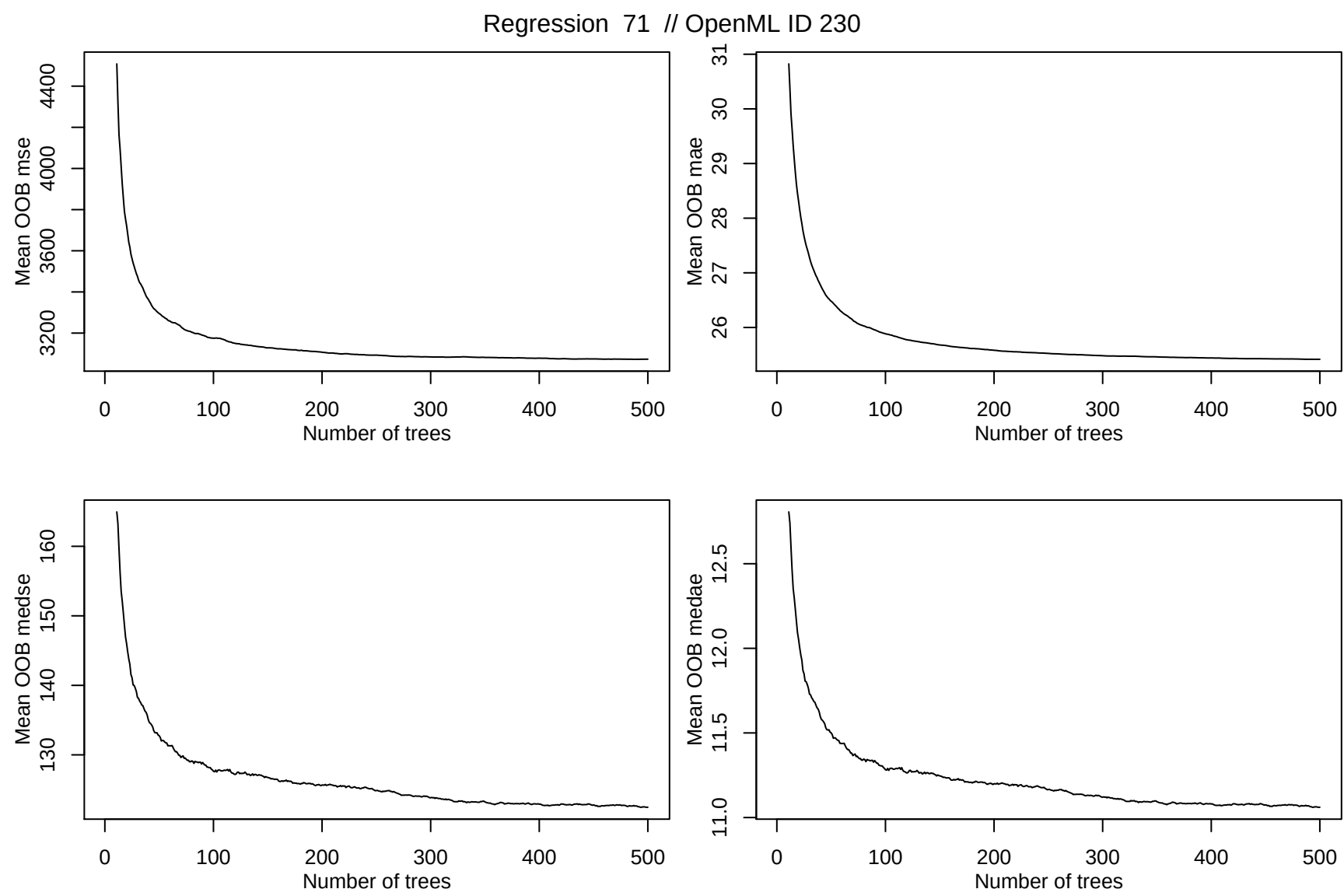

Regression 66 // OpenML ID 497
Mean OOB mse
22000
24000
0
100
200
300
400
500
Number of trees
Mean OOB mae
90
92
94
96
98
0
100
200
300
400
500
Number of trees
Mean OOB medse
3340
3380
3420
0
100
200
300
400
500
Number of trees
Mean OOB medae
57.8
58.0
58.2
58.4
0
100
200
300
400
500
Number of trees

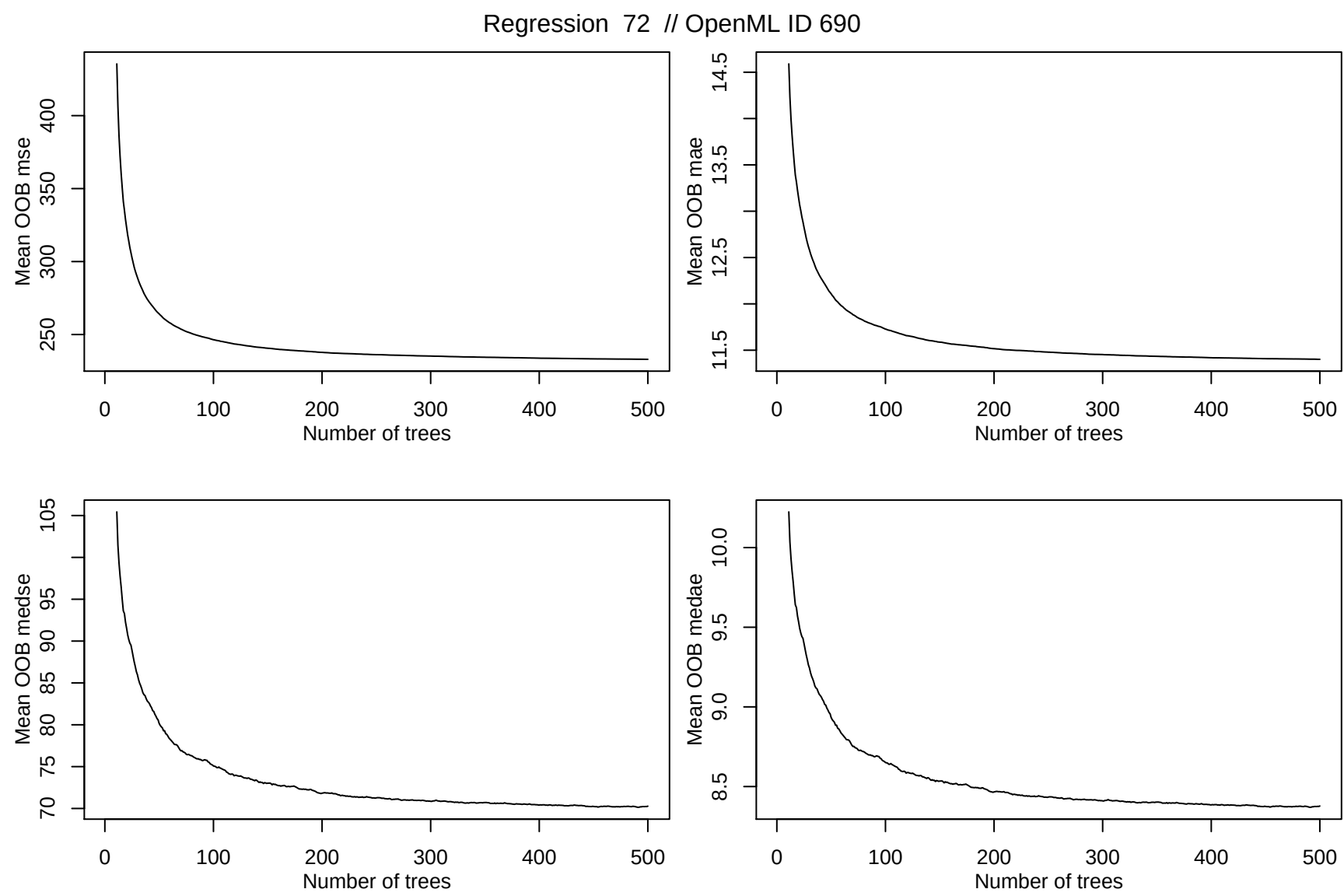

Regression 67 // OpenML ID 1058
Mean OOB mse
6.4
6.8
7.2
7.6
0
100
200
300
400
500
Number of trees
Mean OOB mae
2.00
2.04
2.08
0
100
200
300
400
500
Number of trees
Mean OOB medse
2.40
2.50
2.60
2.70
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.54
1.56
1.58
1.60
1.62
1.64
0
100
200
300
400
500
Number of trees

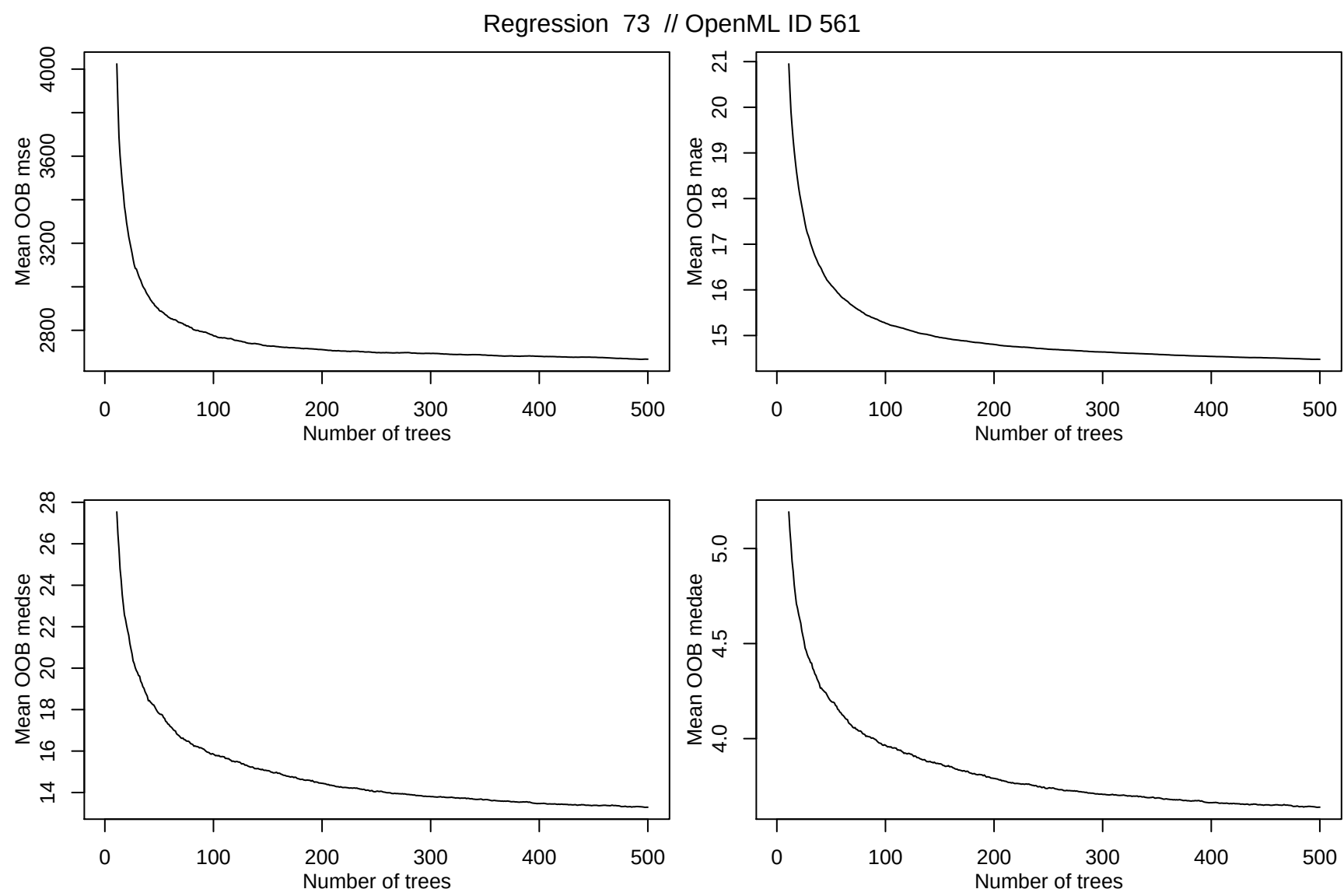

Regression 68 // OpenML ID 519
Mean OOB mse
3.0
3.1
3.2
3.3
3.4
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.40
1.42
1.44
1.46
1.48
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.55
1.60
1.65
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.23
1.25
1.27
0
100
200
300
400
500
Number of trees

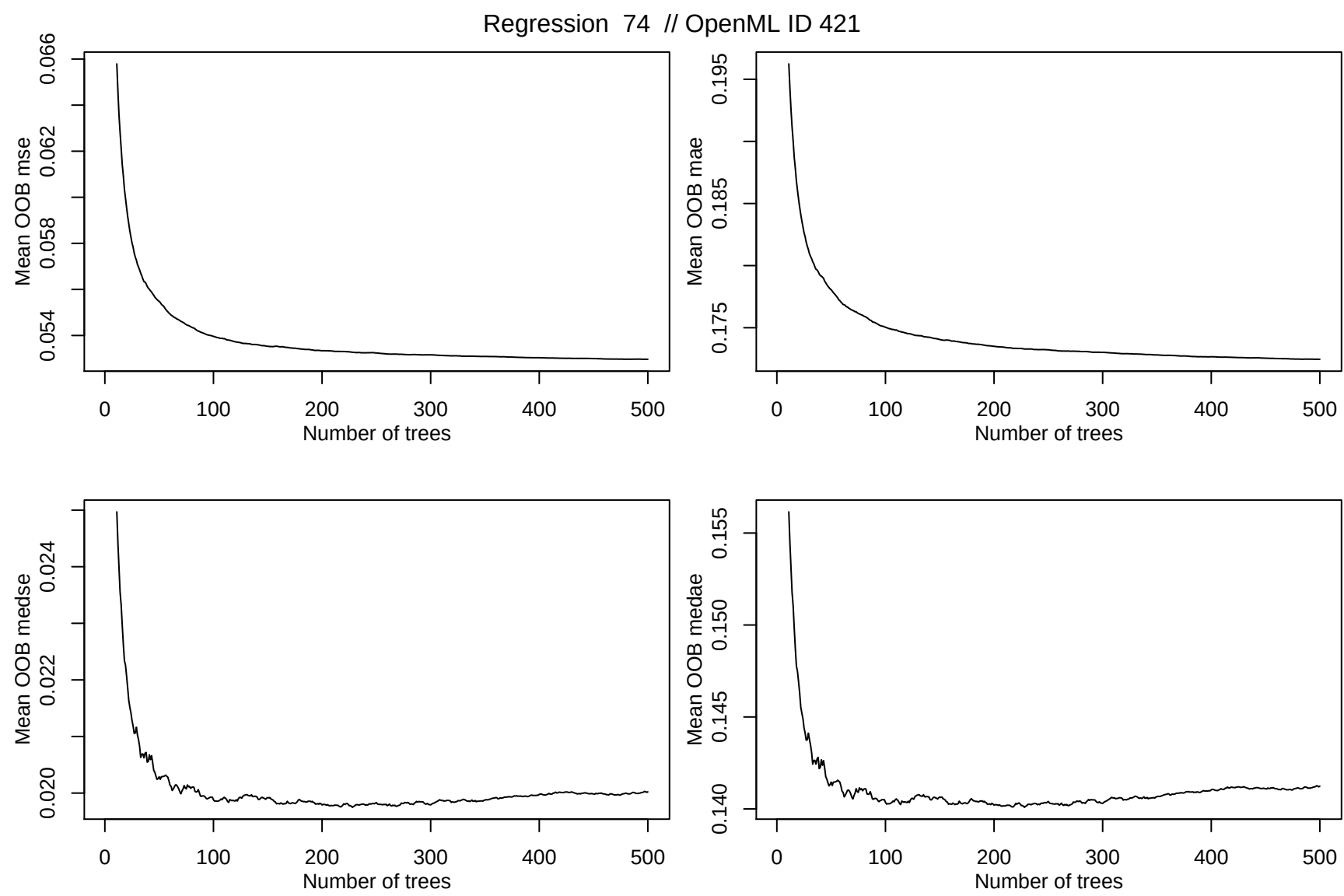

Regression 69 // OpenML ID 487
Mean OOB mse
1.00
1.05
1.10
1.15
1.20
Mean OOB mae
0.78
0.82
0.86
Mean OOB medse
0.48
0.50
0.52
0.54
Mean OOB medae
0.69
0.70
0.71
0.72
0.73
0
100
200
300
400
500
Number of trees

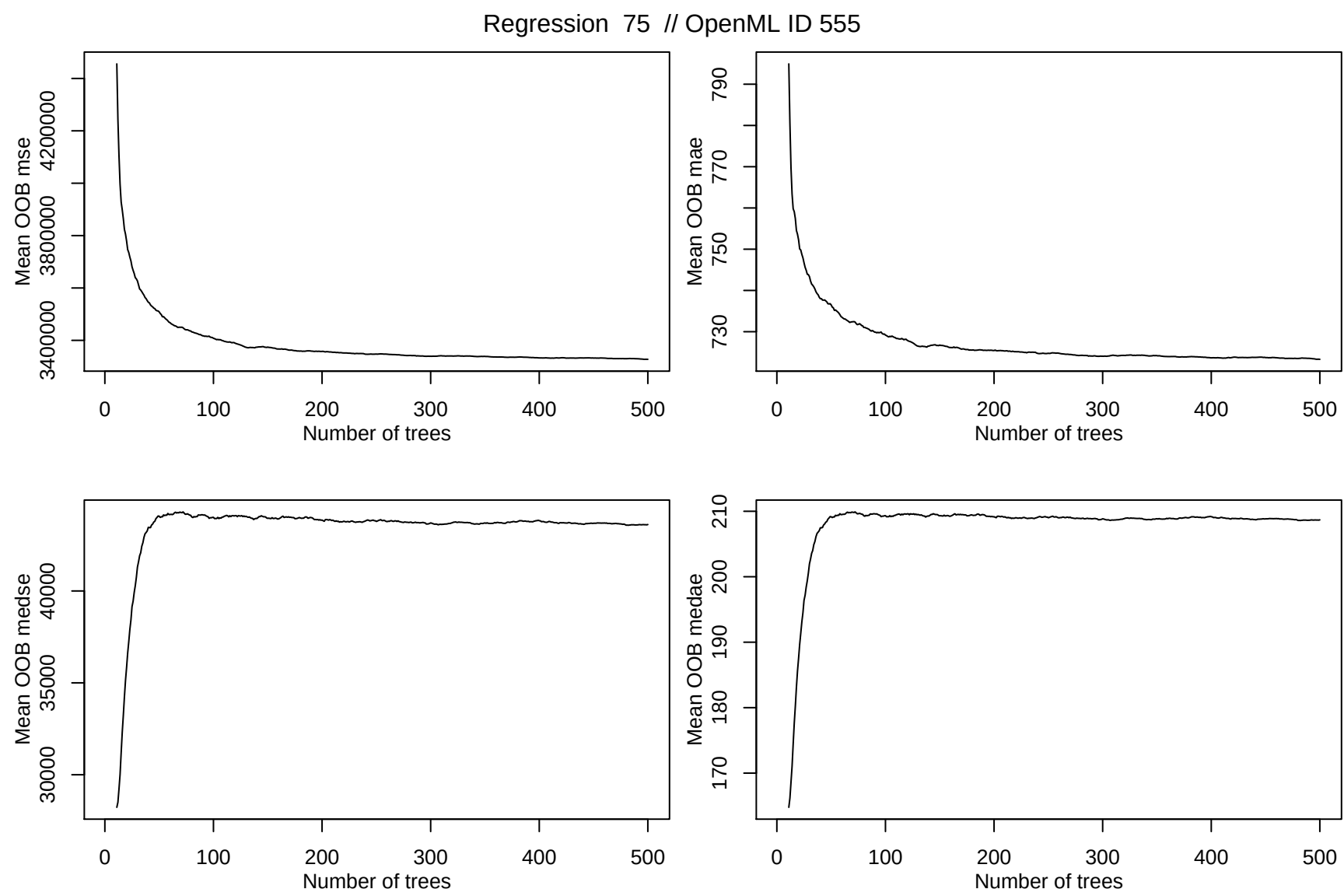

Regression 70 // OpenML ID 689
Mean OOB mse
5000
5500
6000
6500
0
100
200
300
400
500
Number of trees
Mean OOB mae
54
55
56
57
58
59
60
61
0
100
200
300
400
500
Number of trees
Mean OOB medse
2050
2150
2250
0
100
200
300
400
500
Number of trees
Mean OOB medae
45.0
46.0
47.0
48.0
0
100
200
300
400
500
Number of trees

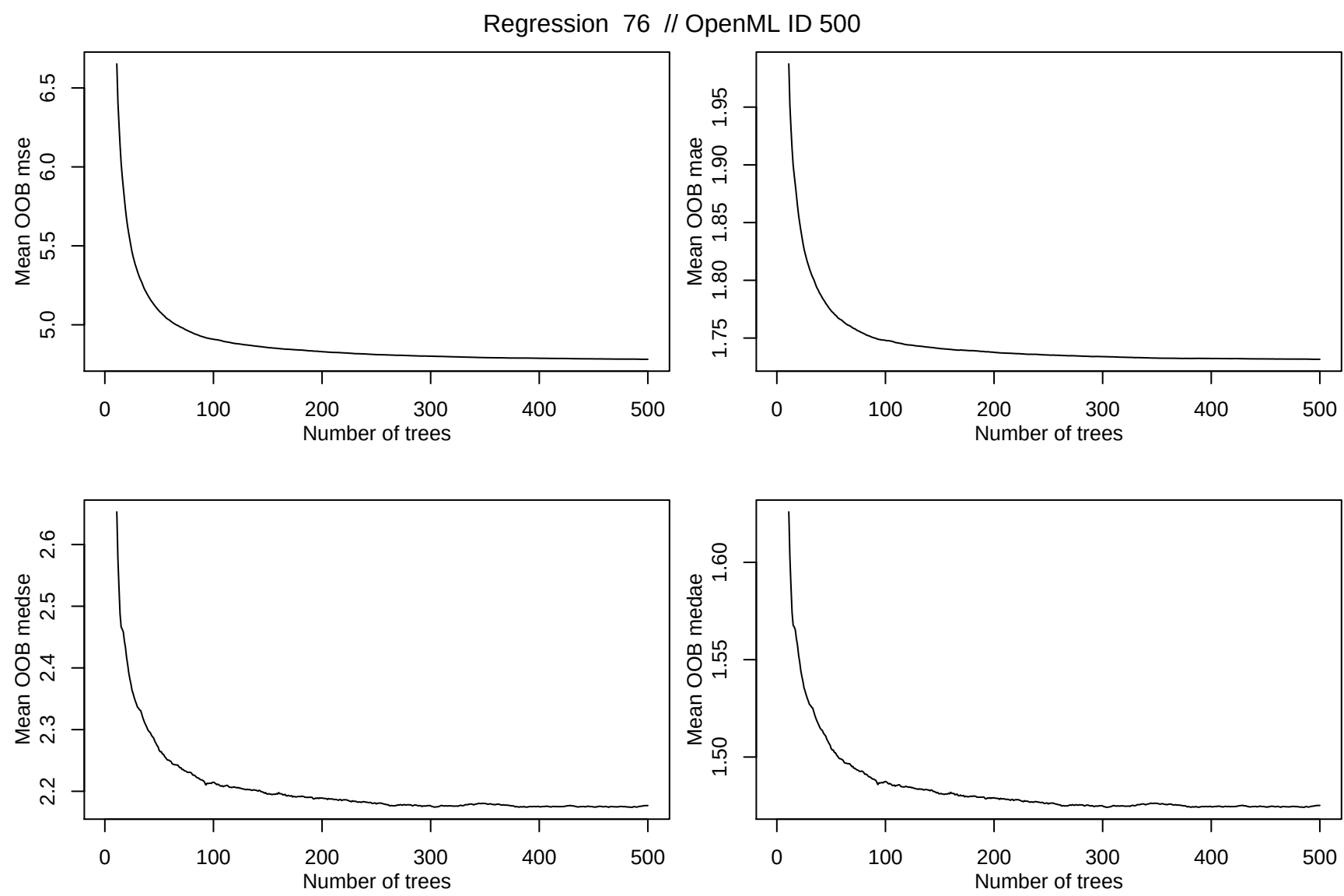

Regression 71 // OpenML ID 230
Mean OOB mse
3200
3600
4000
4400
0
100
200
300
400
500
Number of trees
Mean OOB mae
26
27
28
29
30
31
0
100
200
300
400
500
Number of trees
Mean OOB medse
130
140
150
160
0
100
200
300
400
500
Number of trees
Mean OOB medae
11.0
11.5
12.0
12.5
0
100
200
300
400
500
Number of trees

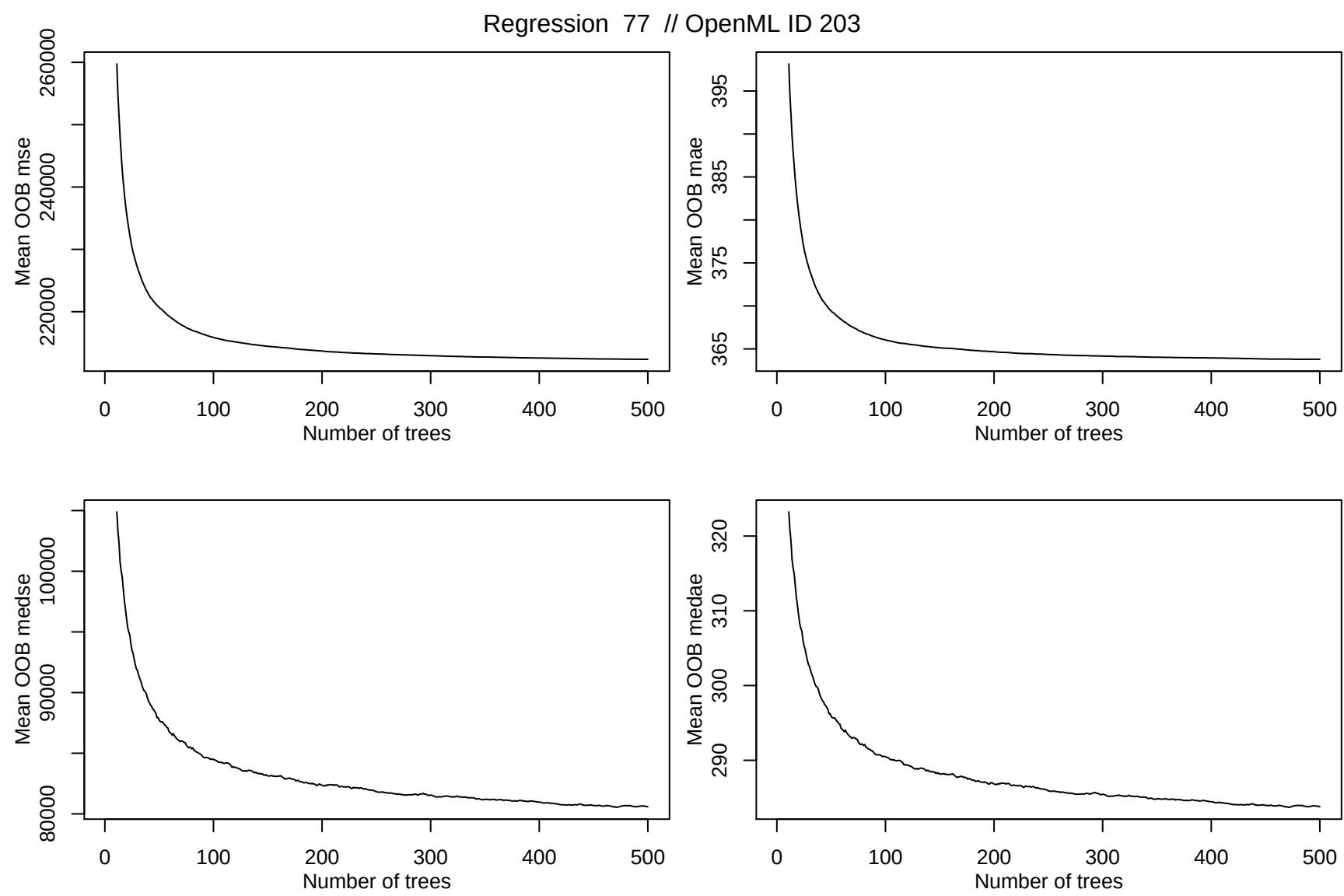

Regression 72 // OpenML ID 690
Mean OOB mse
250
300
350
400
0
100
200
300
400
500
Number of trees
Mean OOB mae
11.5
12.5
13.5
14.5
0
100
200
300
400
500
Number of trees
Mean OOB medse
70
75
80
85
90
95
105
0
100
200
300
400
500
Number of trees
Mean OOB medae
8.5
9.0
9.5
10.0
0
100
200
300
400
500
Number of trees

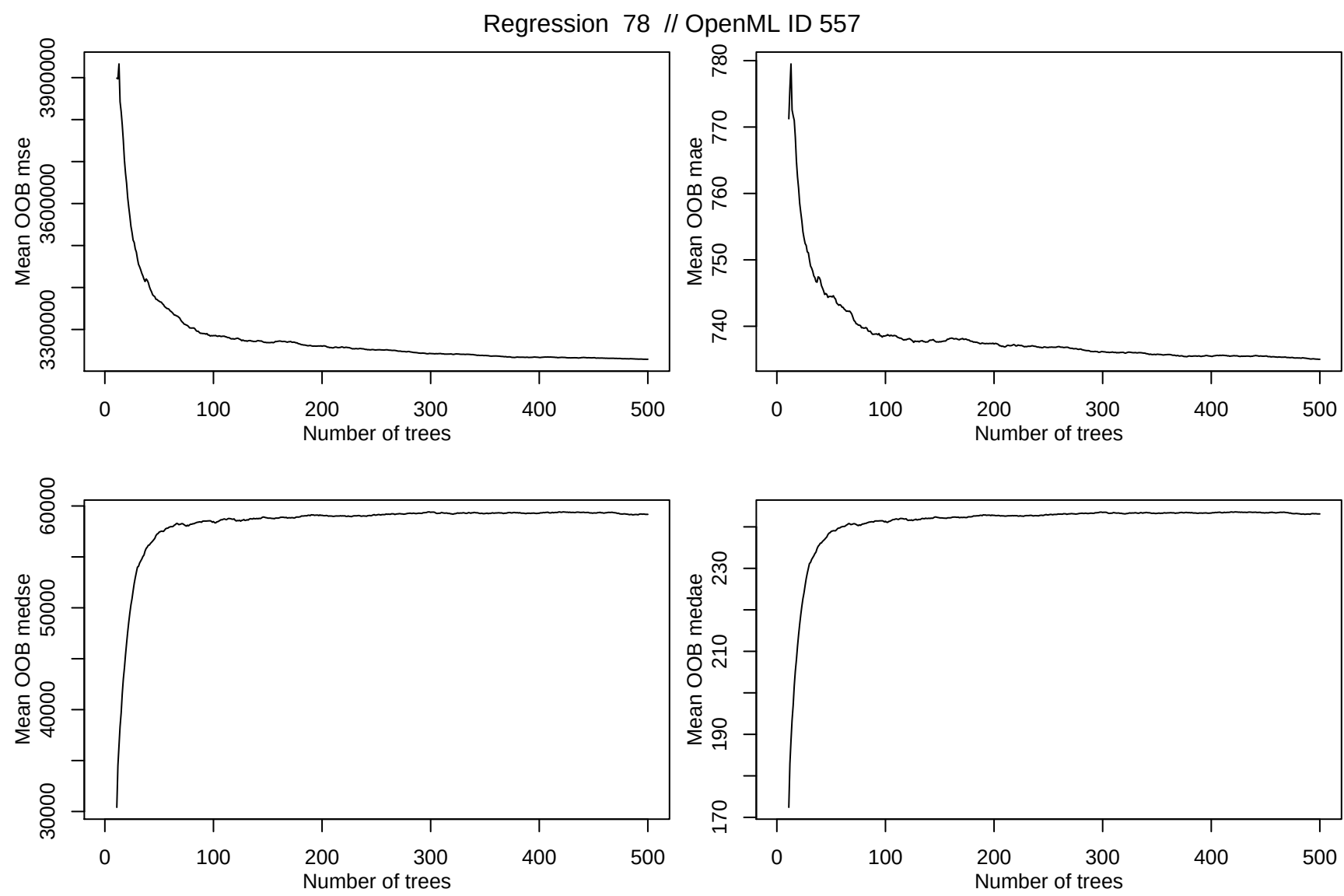

Regression 73 // OpenML ID 561
Mean OOB mse
2800
3200
3600
4000
0
100
200
300
400
500
Number of trees
Mean OOB mae
15
16
17
18
19
20
21
0
100
200
300
400
500
Number of trees
Mean OOB medse
14
16
18
20
22
24
26
28
0
100
200
300
400
500
Number of trees
Mean OOB medae
4.0
4.5
5.0
0
100
200
300
400
500
Number of trees

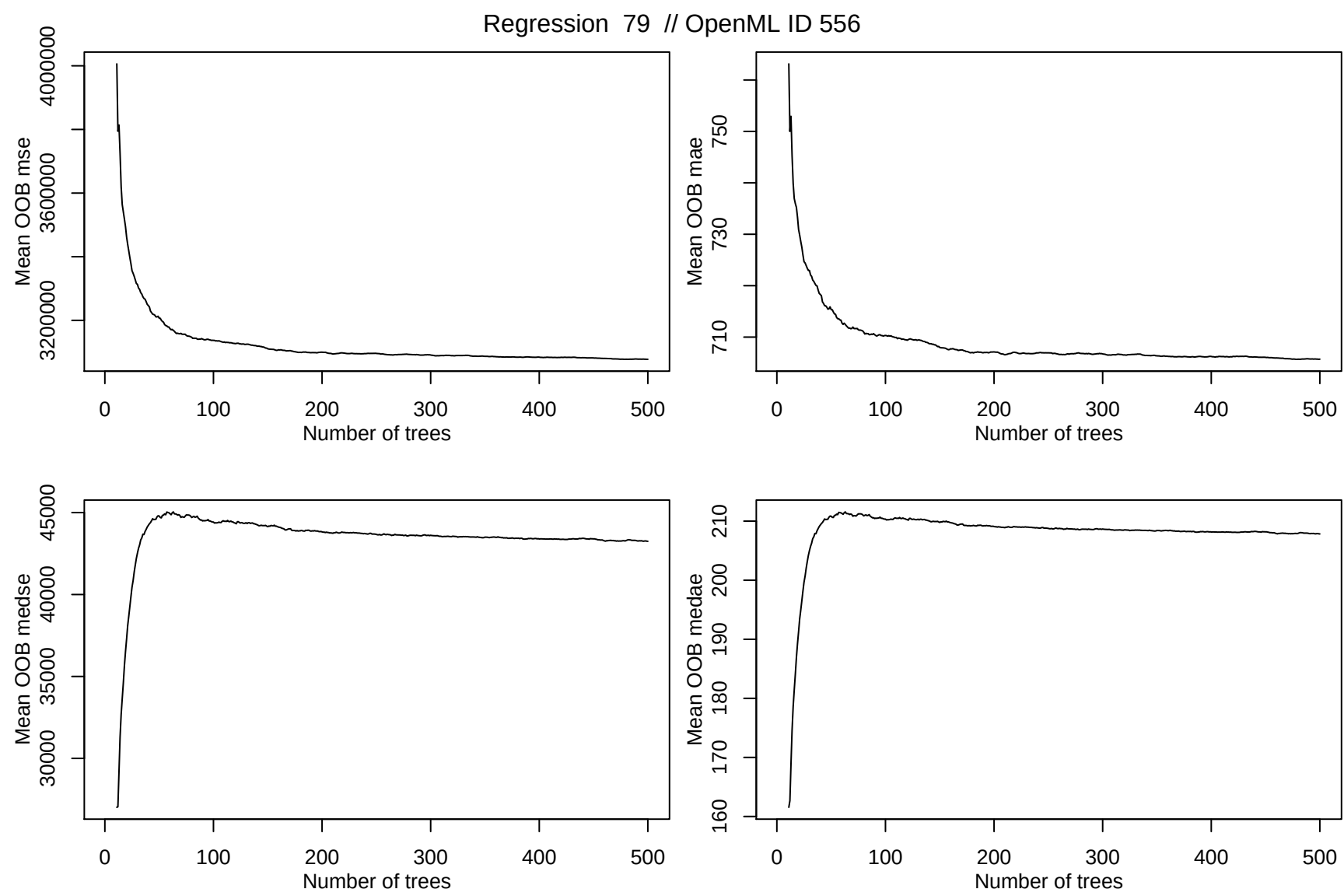

Regression 74 // OpenML ID 421
Mean OOB mse
0.054
0.058
0.062
0.066
Mean OOB mae
0.175
0.185
0.195
Mean OOB medse
0.020
0.022
0.024
Mean OOB medae
0.140
0.145
0.150
0.155
0
100
200
300
400
500
Number of trees

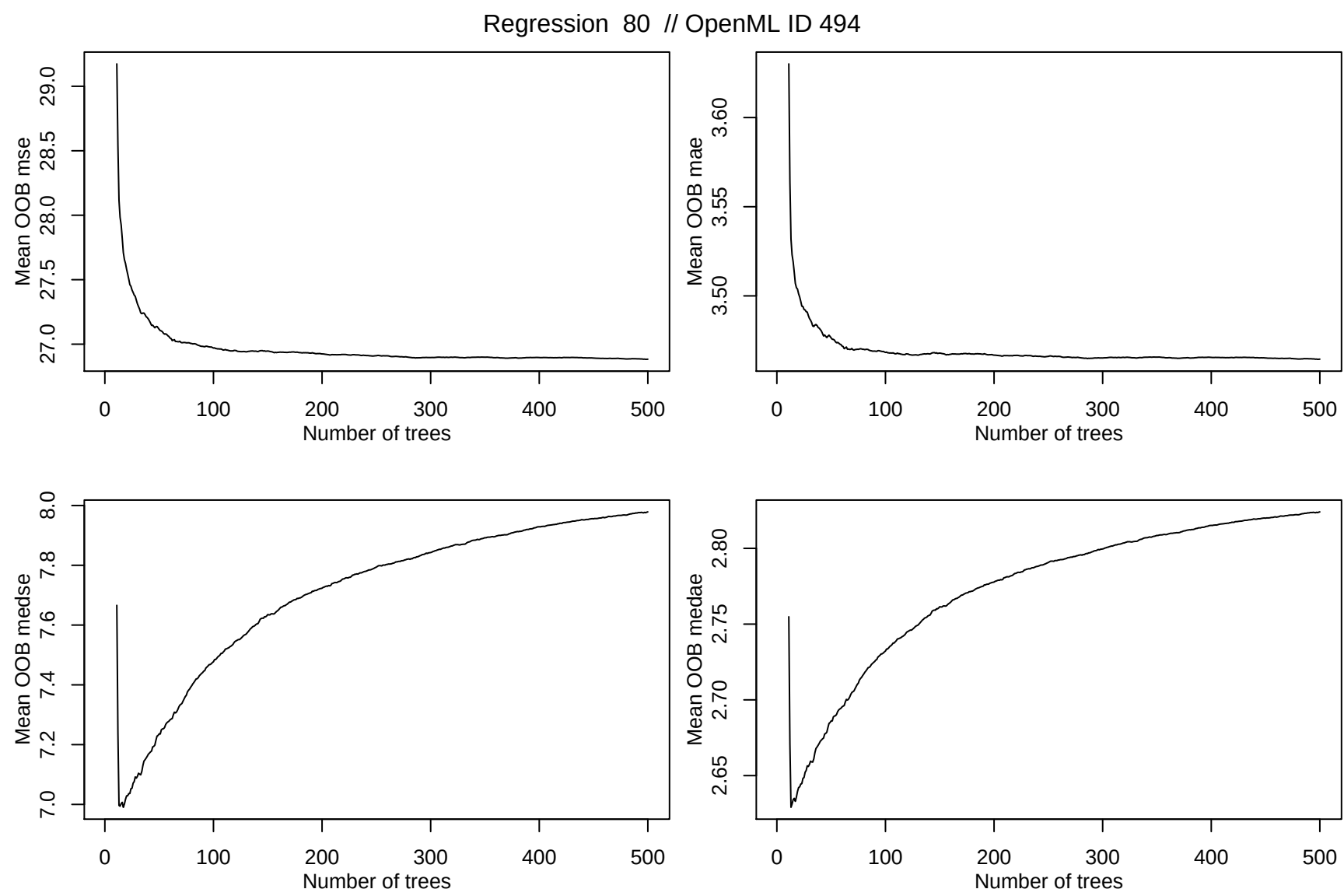

Regression 75 // OpenML ID 555
Mean OOB mse
3400000
3800000
4200000
Mean OOB mae
730
750
770
790
Mean OOB medse
30000
35000
40000
Mean OOB medae
170
180
190
200
210
0
100
200
300
400
500
Number of trees


Regression 76 // OpenML ID 500
Mean OOB mse
5.0
5.5
6.0
6.5
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.75
1.80
1.85
1.90
1.95
0
100
200
300
400
500
Number of trees
Mean OOB medse
2.2
2.3
2.4
2.5
2.6
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.50
1.55
1.60
0
100
200
300
400
500
Number of trees

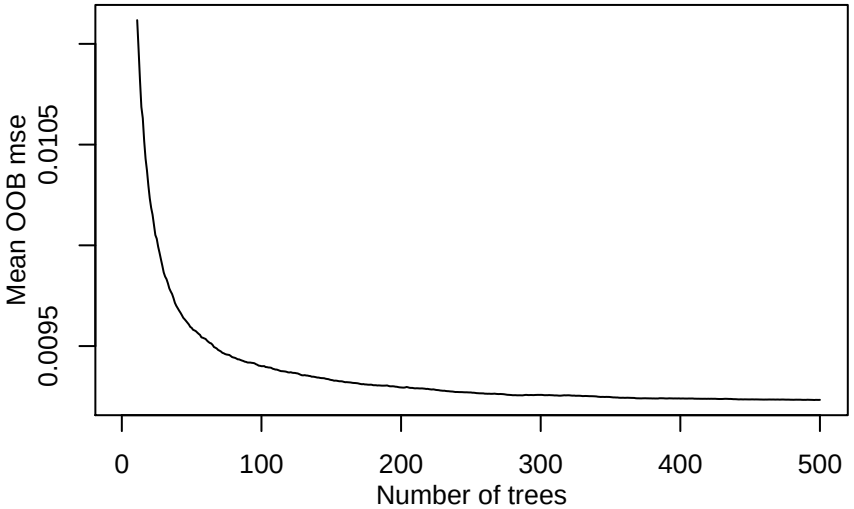

Regression 77 // OpenML ID 203
Mean OOB mse
220000
240000
260000
Mean OOB mae
365
375
385
395
Mean OOB medse
80000
90000
100000
Mean OOB medae
290
300
310
320
0
100
200
300
400
500
Number of trees

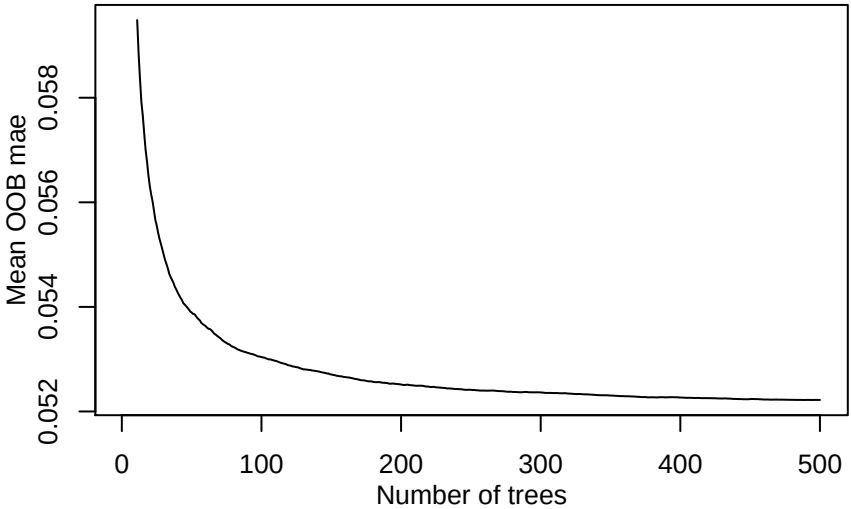

Regression 78 // OpenML ID 557
Mean OOB mse
3300000
3600000
3900000
Mean OOB mae
740
750
760
770
780
Mean OOB medse
30000
40000
50000
60000
Mean OOB medae
170
190
210
230
0
100
200
300
400
500
Number of trees

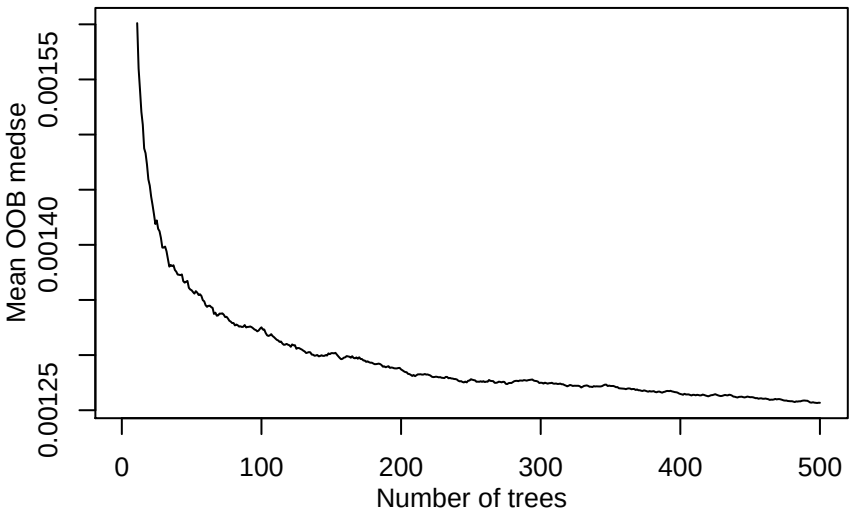

Regression 79 // OpenML ID 556
Mean OOB mse
3200000
3600000
4000000
Mean OOB mae
710
730
750
Mean OOB medse
30000
35000
40000
45000
Mean OOB medae
160
170
180
190
200
210
0
100
200
300
400
500
Number of trees

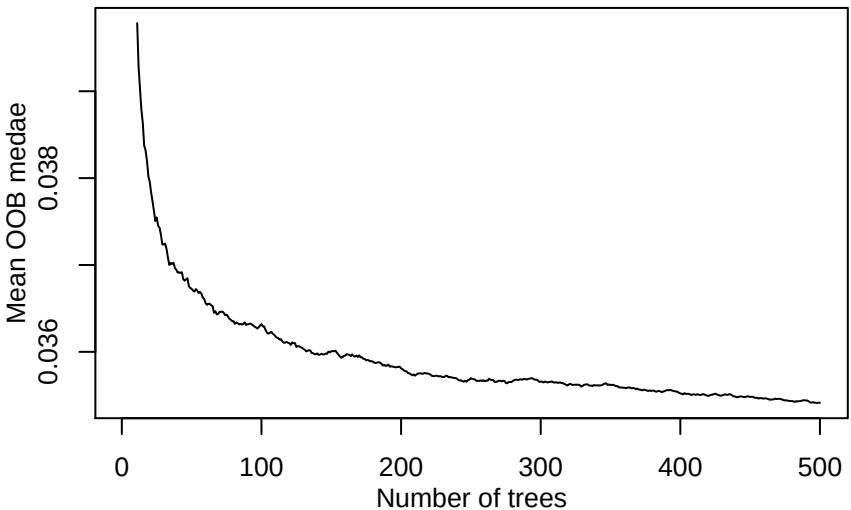

Regression 80 // OpenML ID 494
Mean OOB mse
27.0
27.5
28.0
28.5
29.0
0
100
200
300
400
500
Number of trees
Mean OOB mae
3.50
3.55
3.60
0
100
200
300
400
500
Number of trees
Mean OOB medse
7.0
7.2
7.4
7.6
7.8
8.0
0
100
200
300
400
500
Number of trees
Mean OOB medae
2.65
2.70
2.75
2.80
0
100
200
300
400
500
Number of trees

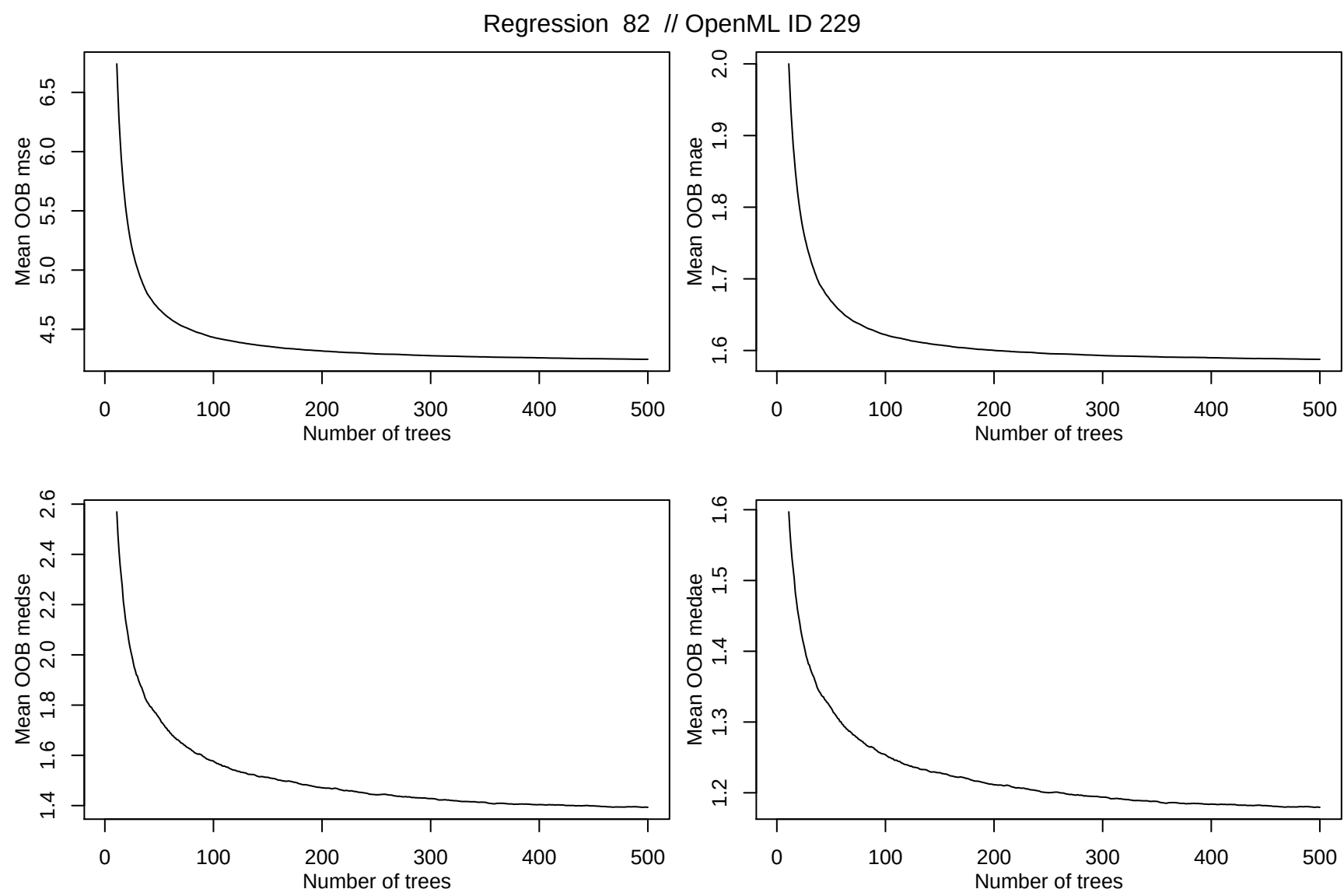
Regression 81 // OpenML ID 217

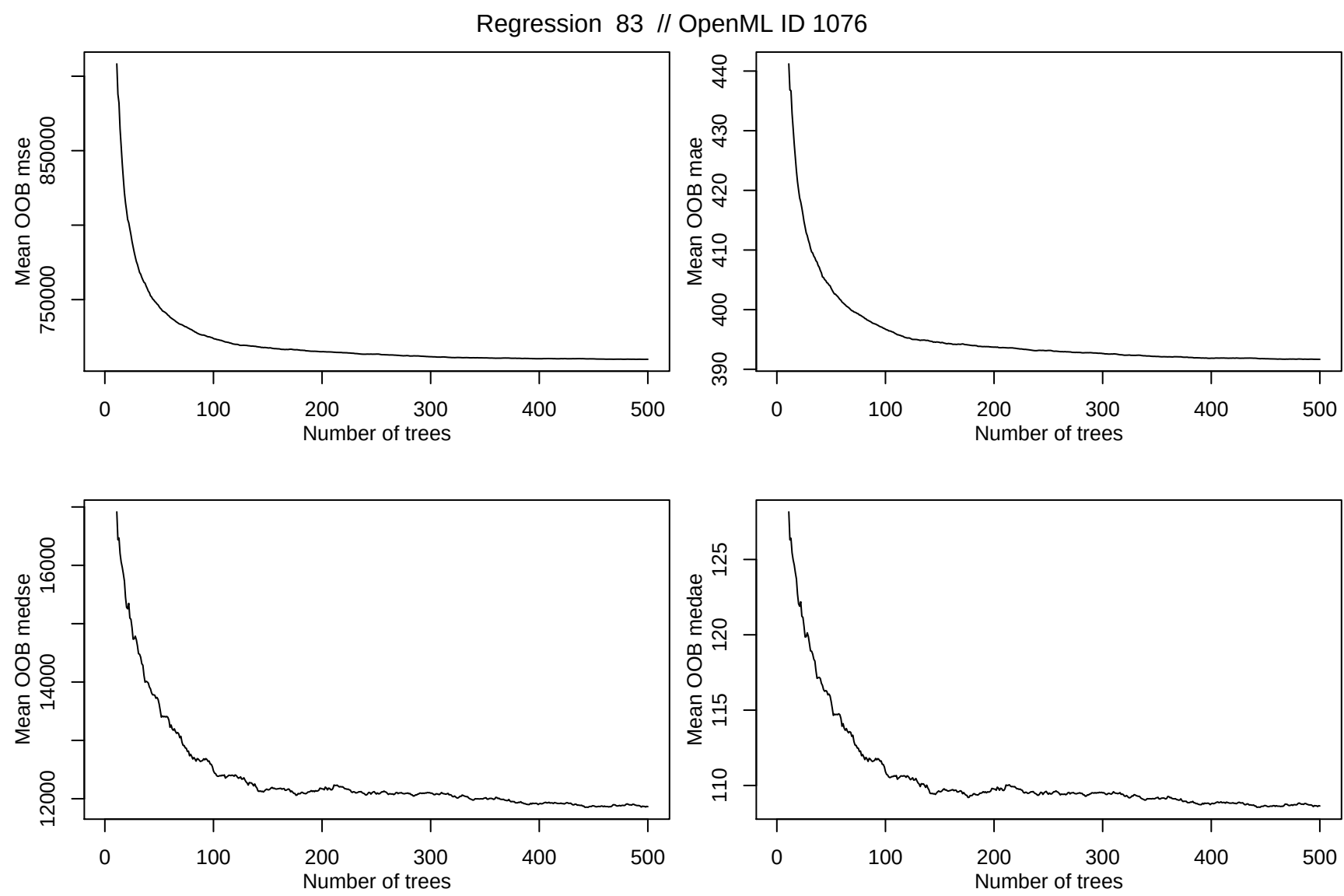


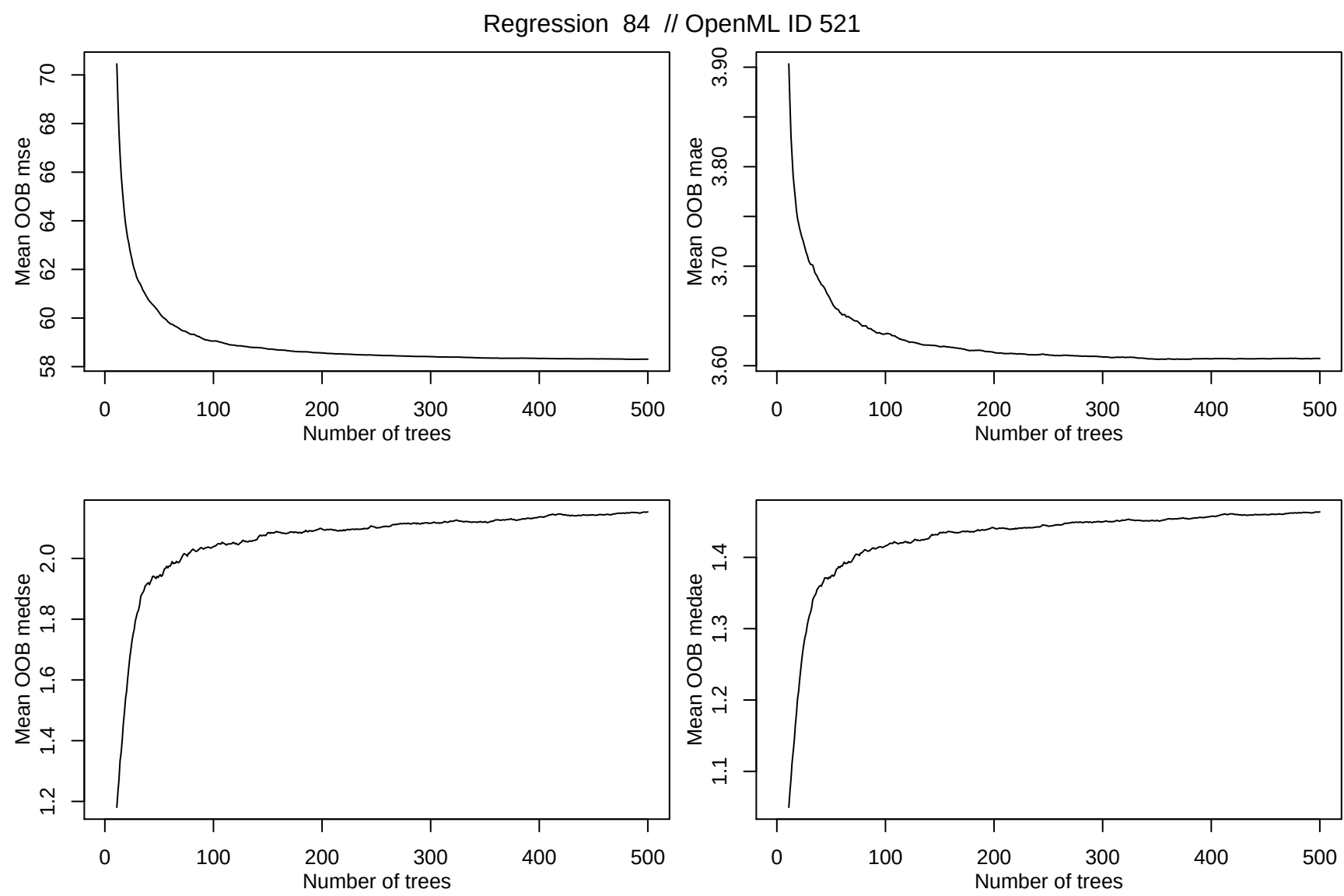


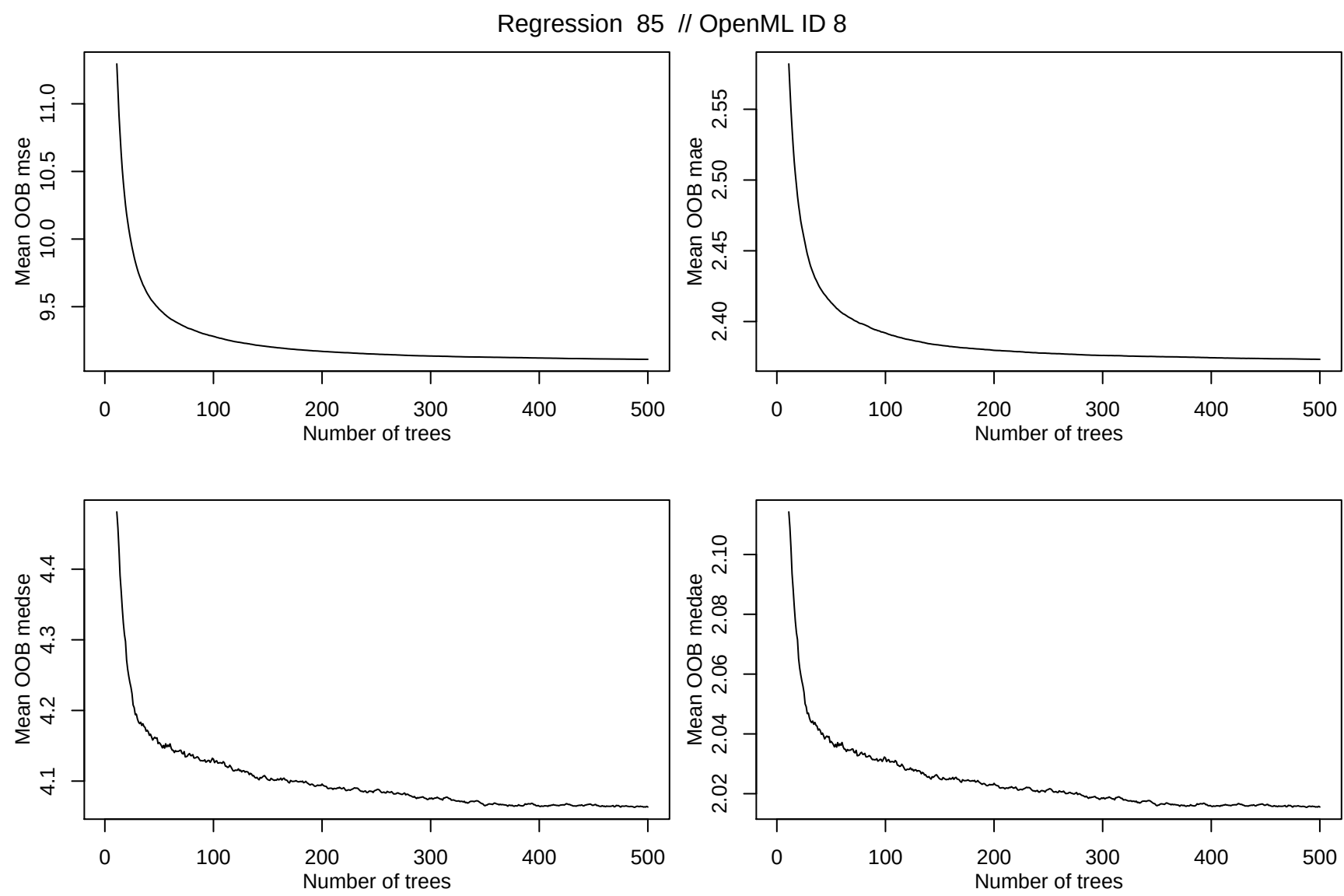


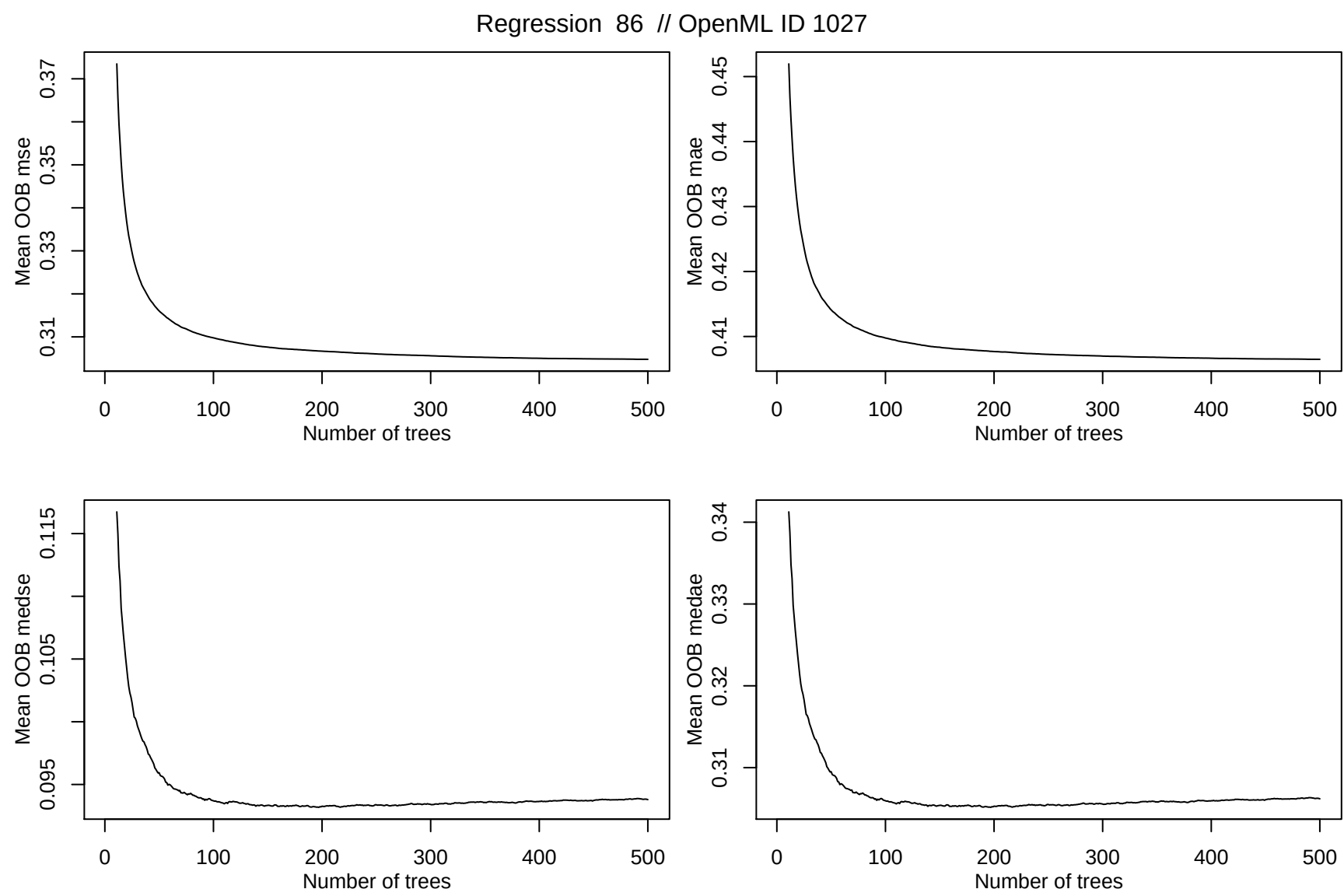


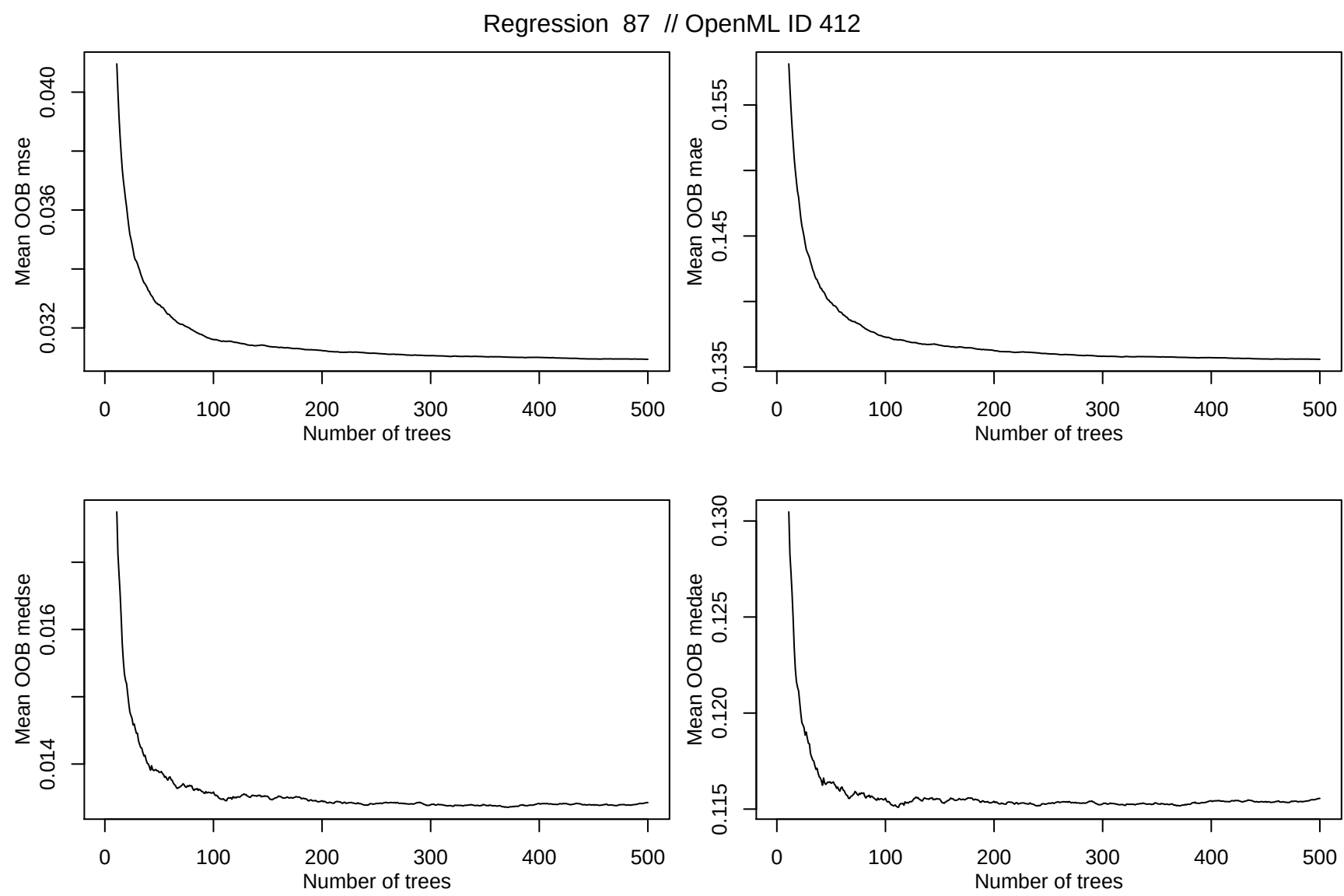

Regression 82 // OpenML ID 229
Mean OOB mse
4.5
5.0
5.5
6.0
6.5
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.6
1.7
1.8
1.9
2.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.4
1.6
1.8
2.0
2.2
2.4
2.6
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.2
1.3
1.4
1.5
1.6
0
100
200
300
400
500
Number of trees


Regression 83 // OpenML ID 1076
Mean OOB mse
750000
850000
Mean OOB mae
390
400
410
420
430
440
Mean OOB medse
12000
14000
16000
Mean OOB medae
110
115
120
125
0
100
200
300
400
500
Number of trees

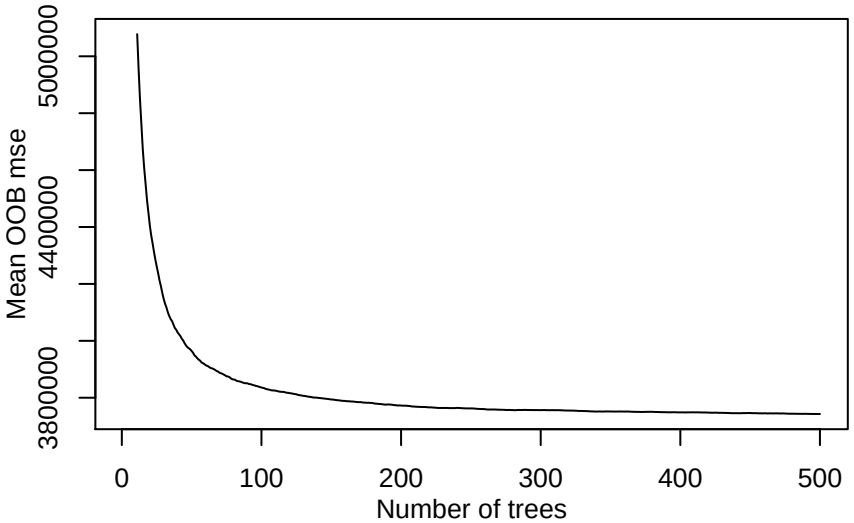

Regression 84 // OpenML ID 521
Mean OOB mse
58
60
62
64
66
68
70
0
100
200
300
400
500
Number of trees
Mean OOB mae
3.60
3.70
3.80
3.90
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.2
1.4
1.6
1.8
2.0
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.1
1.2
1.3
1.4
0
100
200
300
400
500
Number of trees

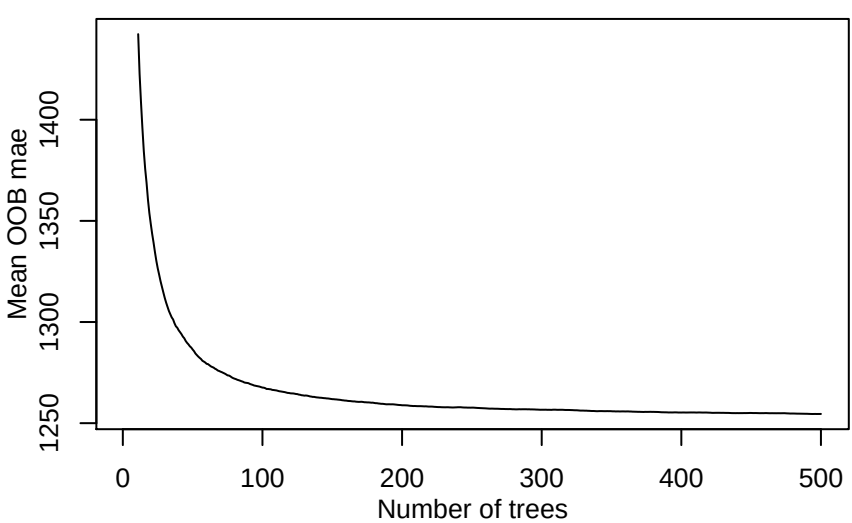

Regression 85 // OpenML ID 8
Mean OOB mse
9.5
10.0
10.5
11.0
0
100
200
300
400
500
Number of trees
Mean OOB mae
2.40
2.45
2.50
2.55
0
100
200
300
400
500
Number of trees
Mean OOB medse
4.1
4.2
4.3
4.4
0
100
200
300
400
500
Number of trees
Mean OOB medae
2.02
2.04
2.06
2.08
2.10
0
100
200
300
400
500
Number of trees

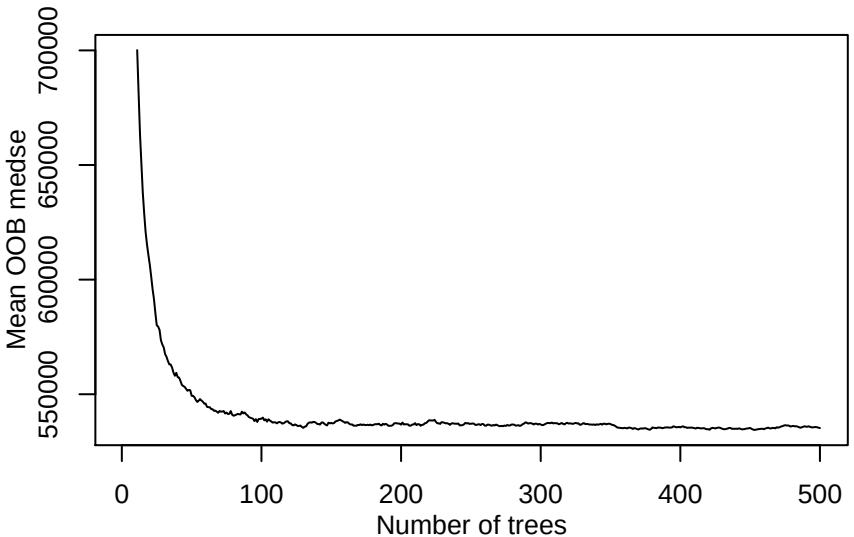

Regression 86 // OpenML ID 1027
Mean OOB mse
0.31
0.33
0.35
0.37
Mean OOB mae
0.41
0.42
0.43
0.44
0.45
Mean OOB medse
0.095
0.105
0.115
Mean OOB medae
0.31
0.32
0.33
0.34
0
100
200
300
400
500
Number of trees

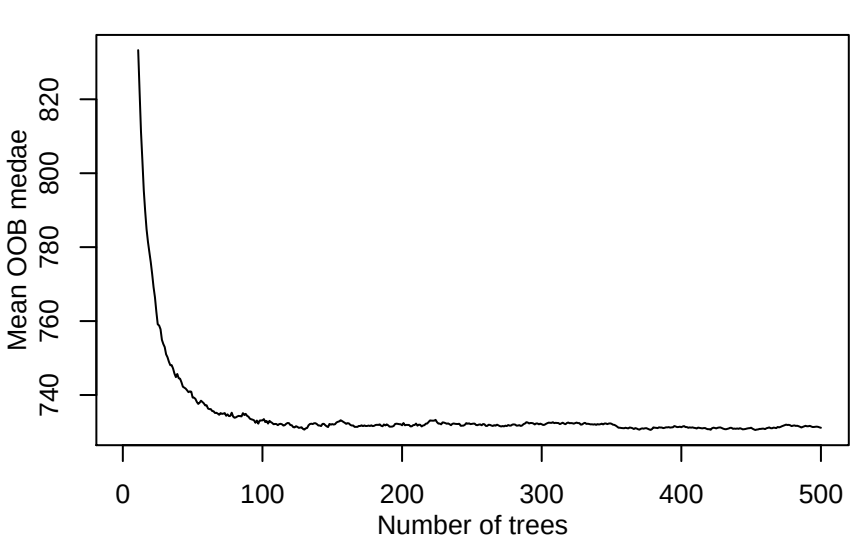

Regression 87 // OpenML ID 412
Mean OOB mse
0.032
0.036
0.040
Mean OOB mae
0.135
0.145
0.155
Mean OOB medse
0.014
0.016
Mean OOB medae
0.115
0.120
0.125
0.130
0
100
200
300
400
500
Number of trees

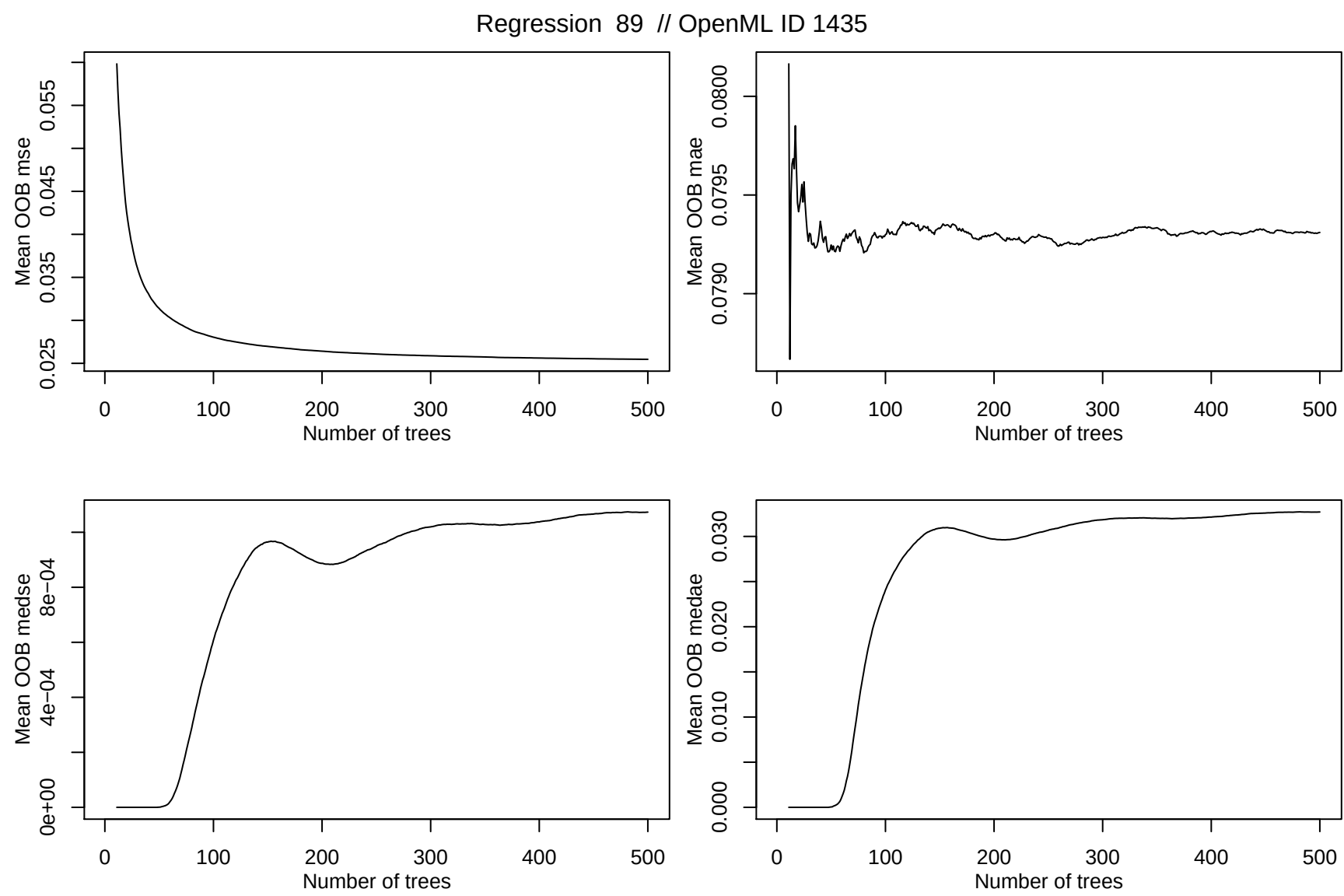
Regression 88 // OpenML ID 195

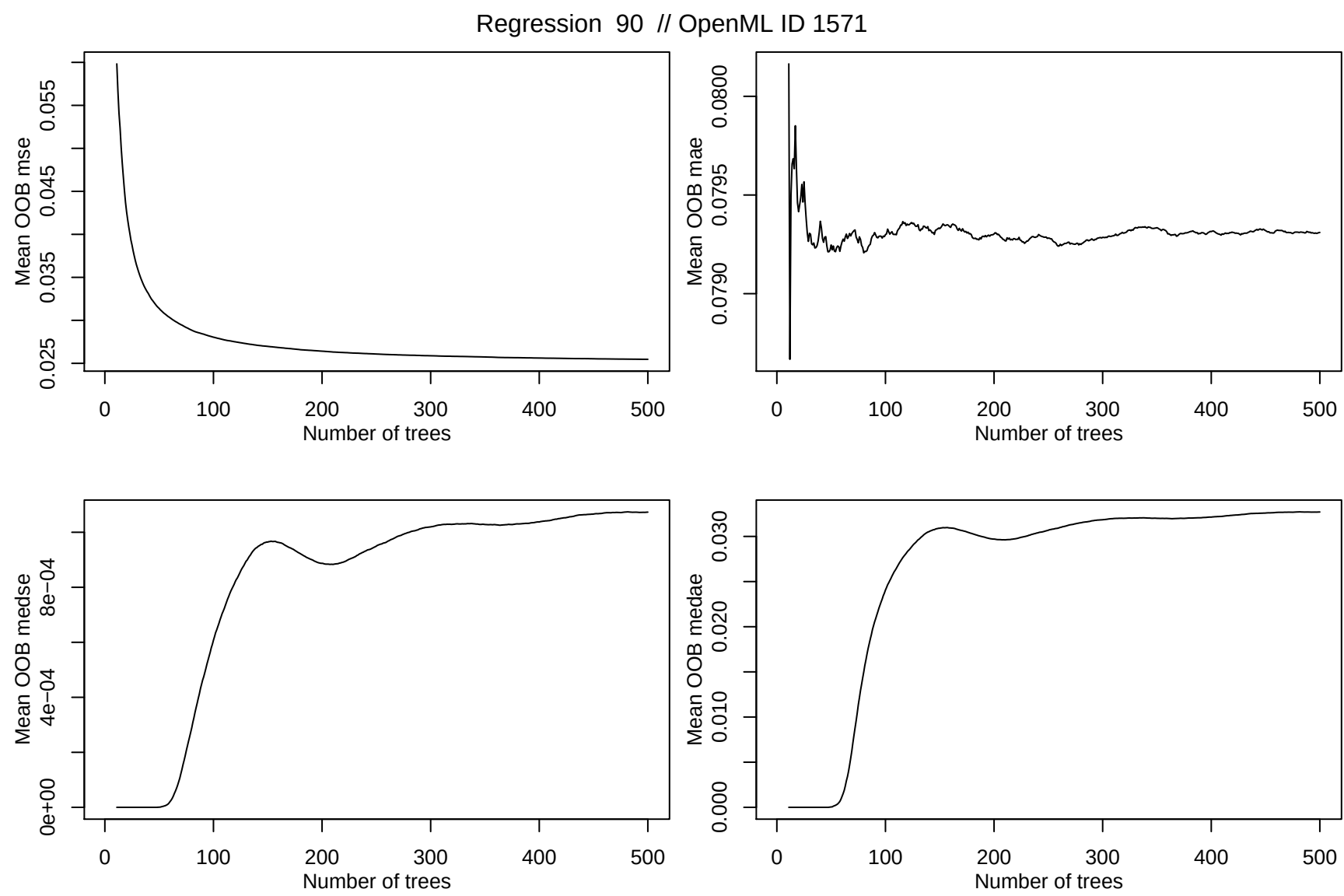


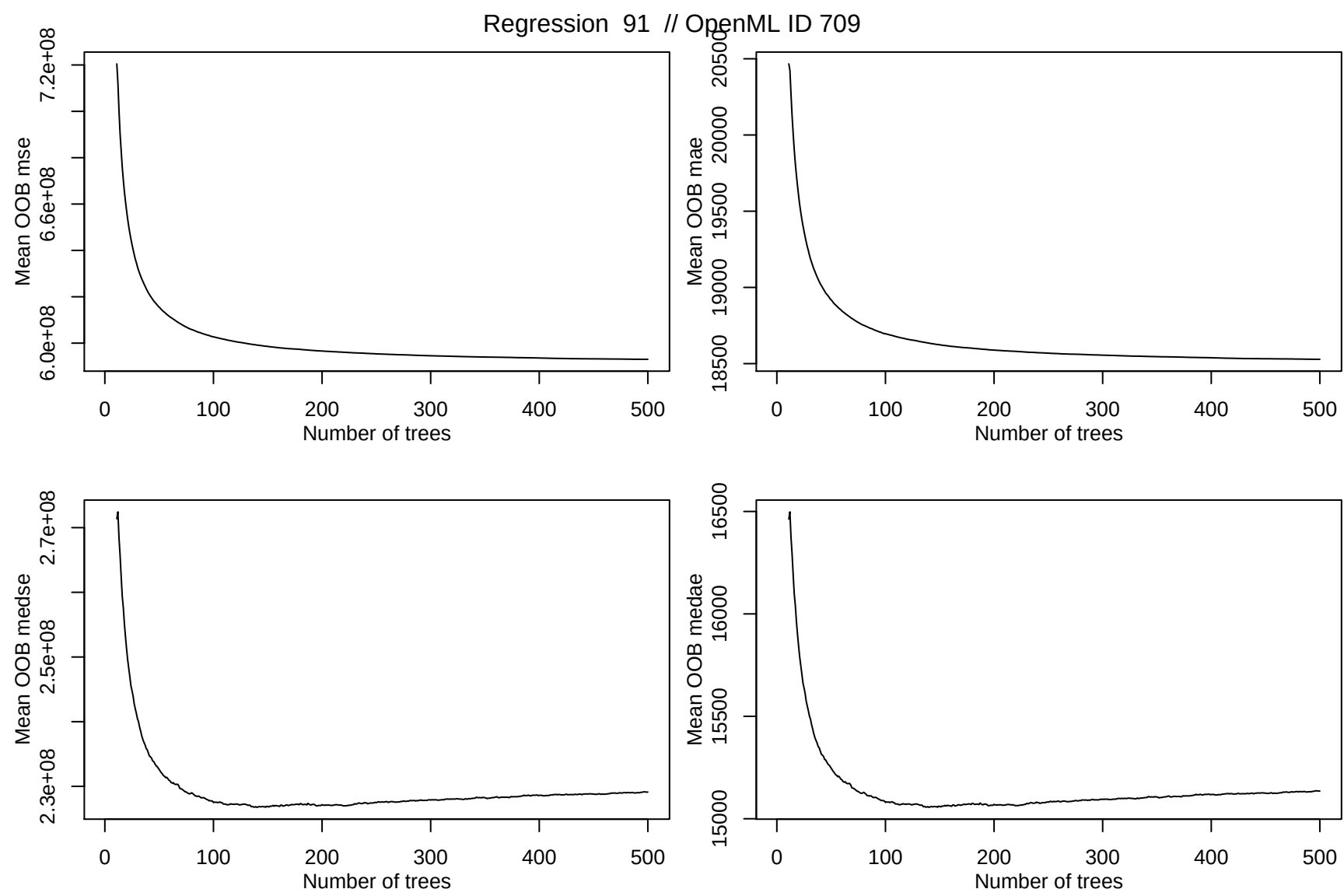


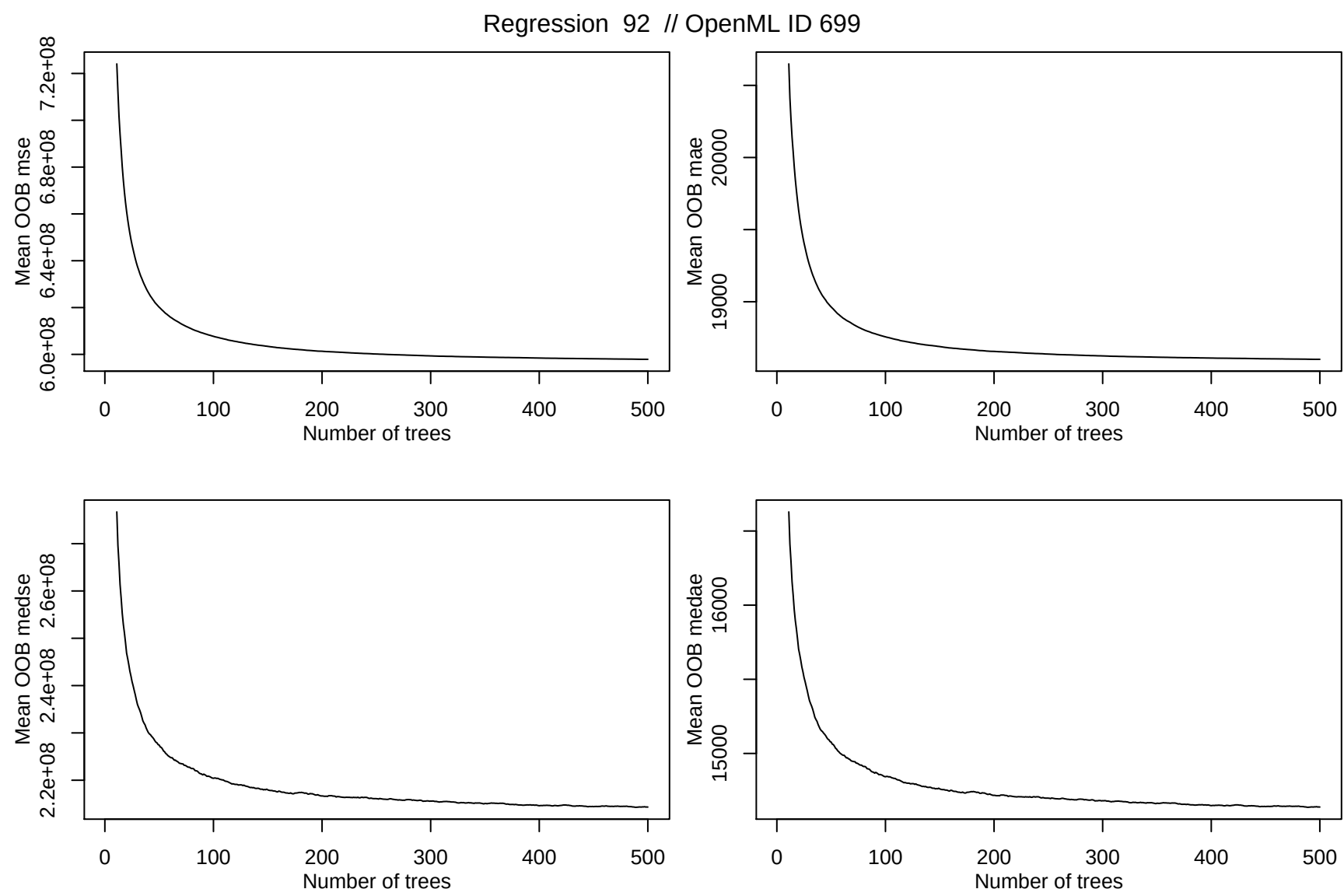


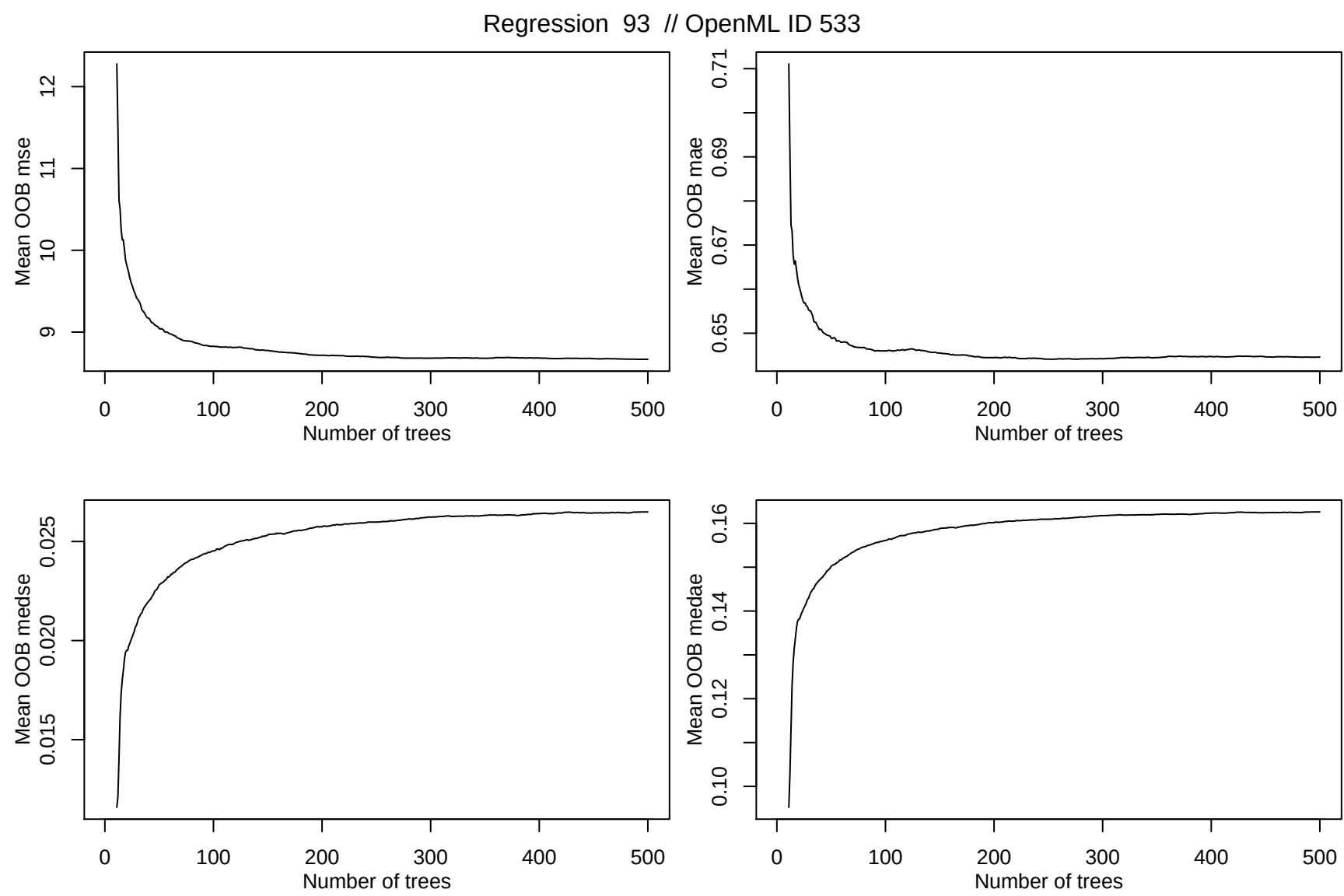


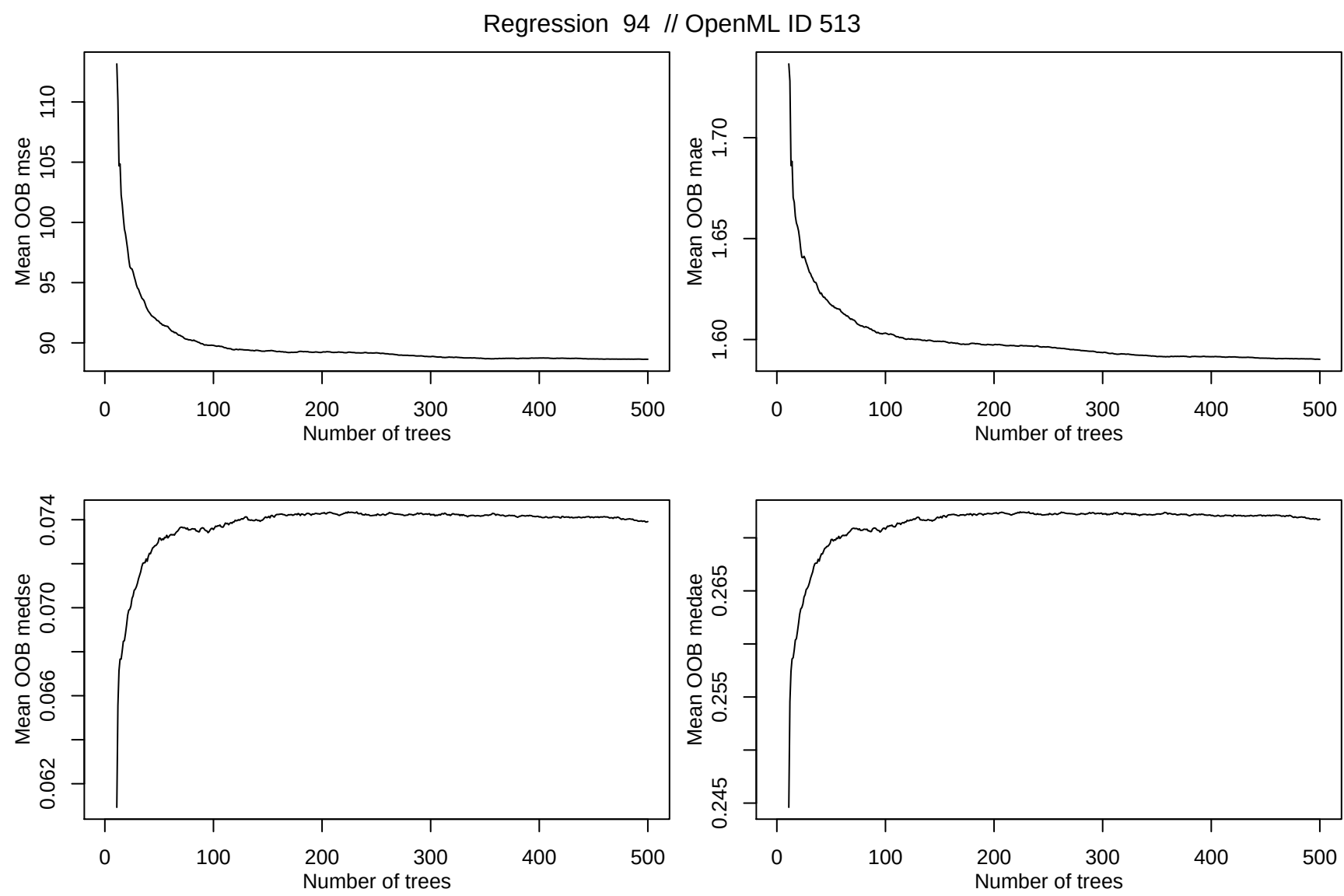

Regression 89 // OpenML ID 1435
Mean OOB mse
0.025
0.035
0.045
0.055
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.0790
0.0795
0.0800
0
100
200
300
400
500
Number of trees
Mean OOB medse
0e+00
4e−04
8e−04
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.000
0.010
0.020
0.030
0
100
200
300
400
500
Number of trees

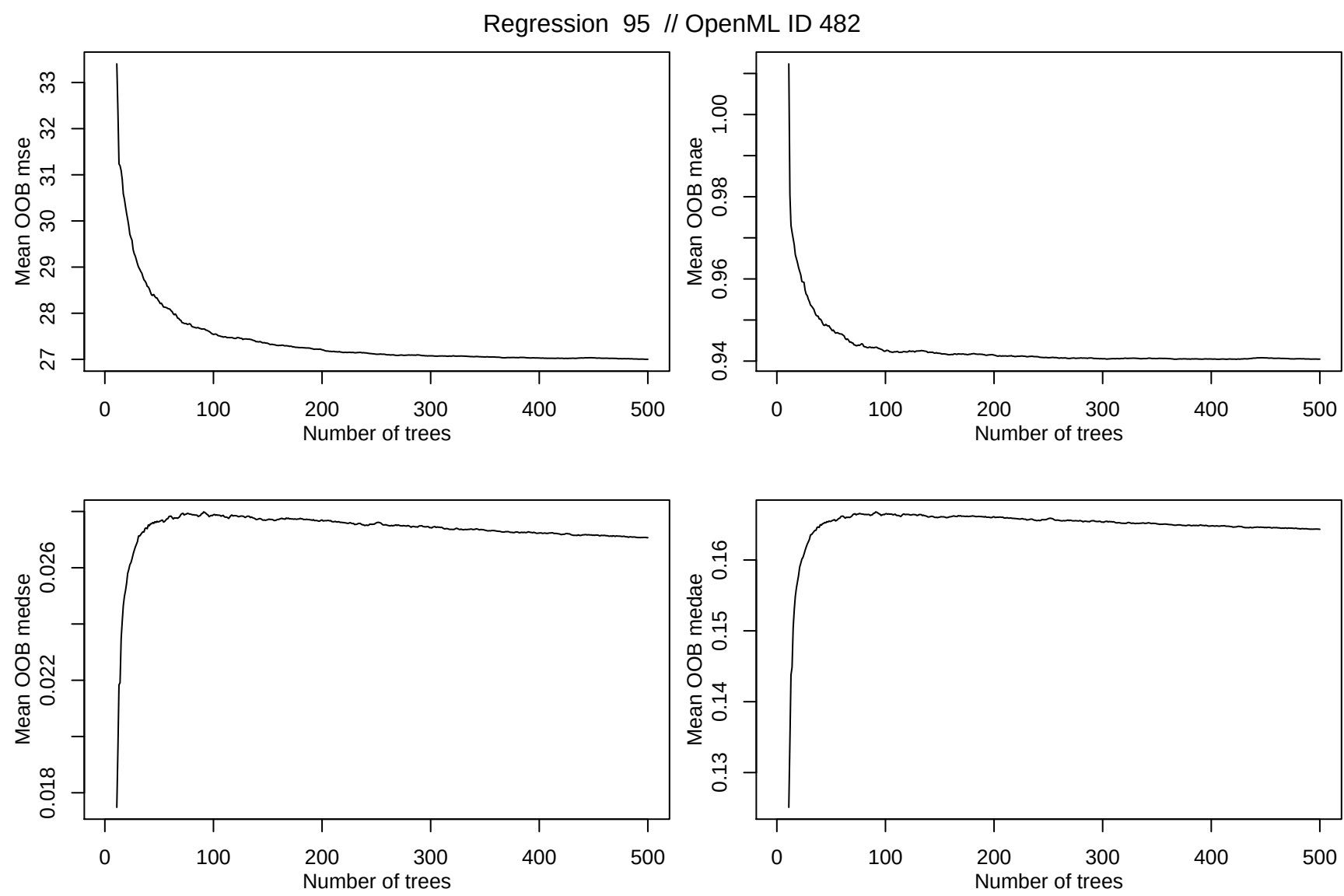

Regression 90 // OpenML ID 1571
Mean OOB mse
0.025
0.035
0.045
0.055
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.0790
0.0795
0.0800
0
100
200
300
400
500
Number of trees
Mean OOB medse
0e+00
4e−04
8e−04
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.000
0.010
0.020
0.030
0
100
200
300
400
500
Number of trees

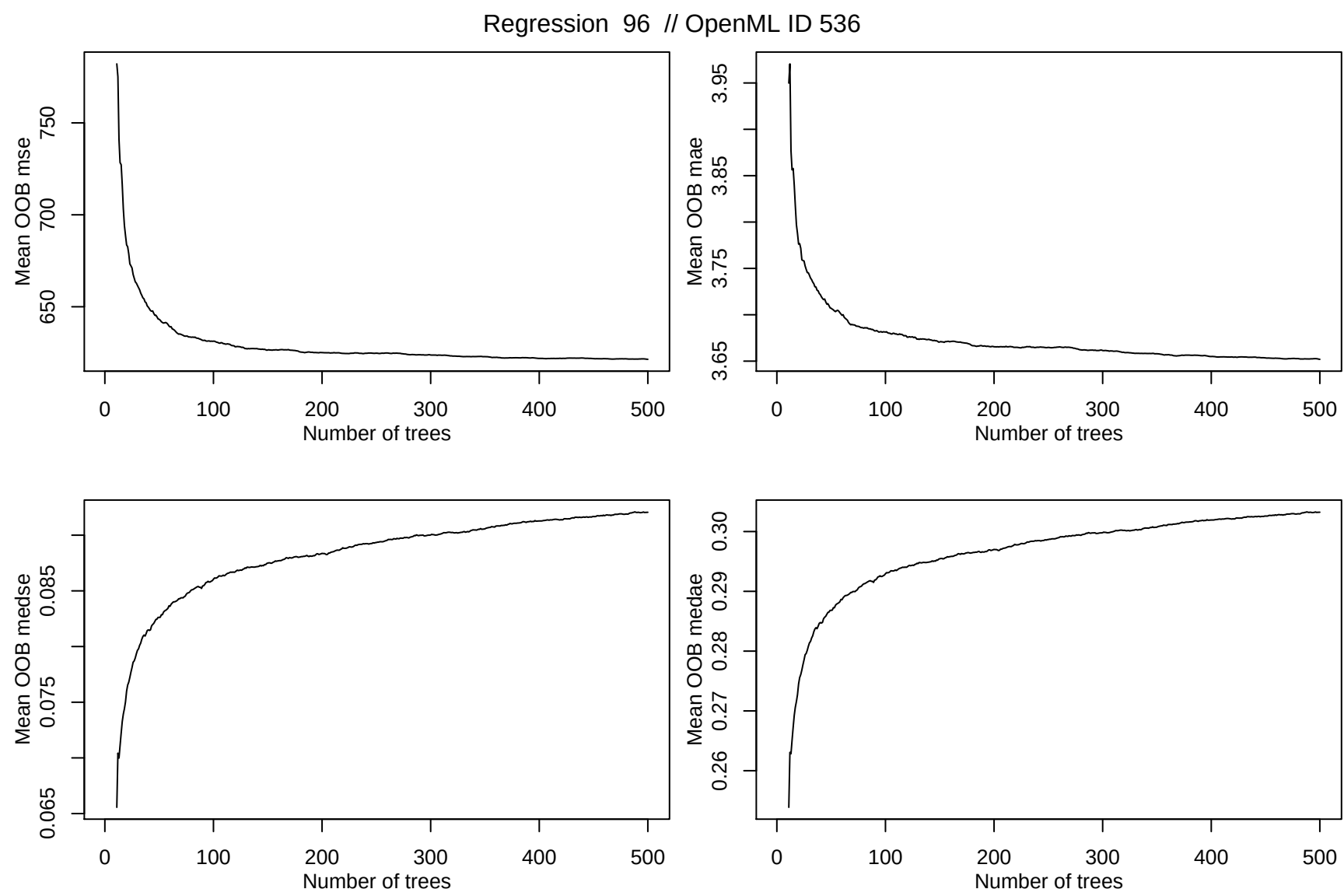

Regression 91 // OpenML ID 709
Mean OOB mse
6.0e+08
6.6e+08
7.2e+08
Mean OOB mae
18500
19000
19500
20000
20500
Mean OOB medse
2.3e+08
2.5e+08
2.7e+08
Mean OOB medae
15000
15500
16000
16500
0
100
200
300
400
500
Number of trees

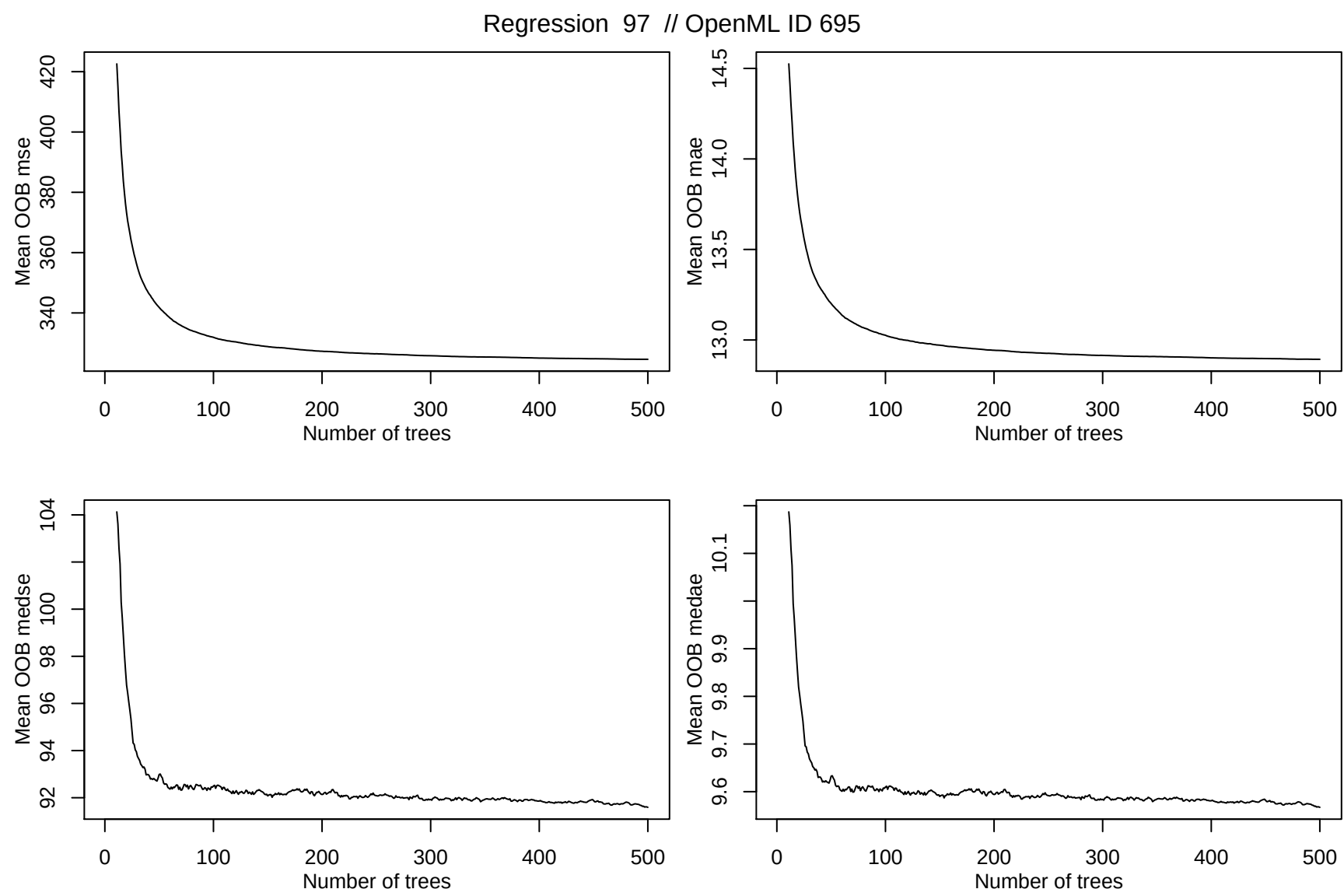

Regression 92 // OpenML ID 699
Mean OOB mse
6.0e+08
6.4e+08
6.8e+08
7.2e+08
Mean OOB mae
19000
20000
Mean OOB medse
2.2e+08
2.4e+08
2.6e+08
Mean OOB medae
15000
16000
0
100
200
300
400
500
Number of trees

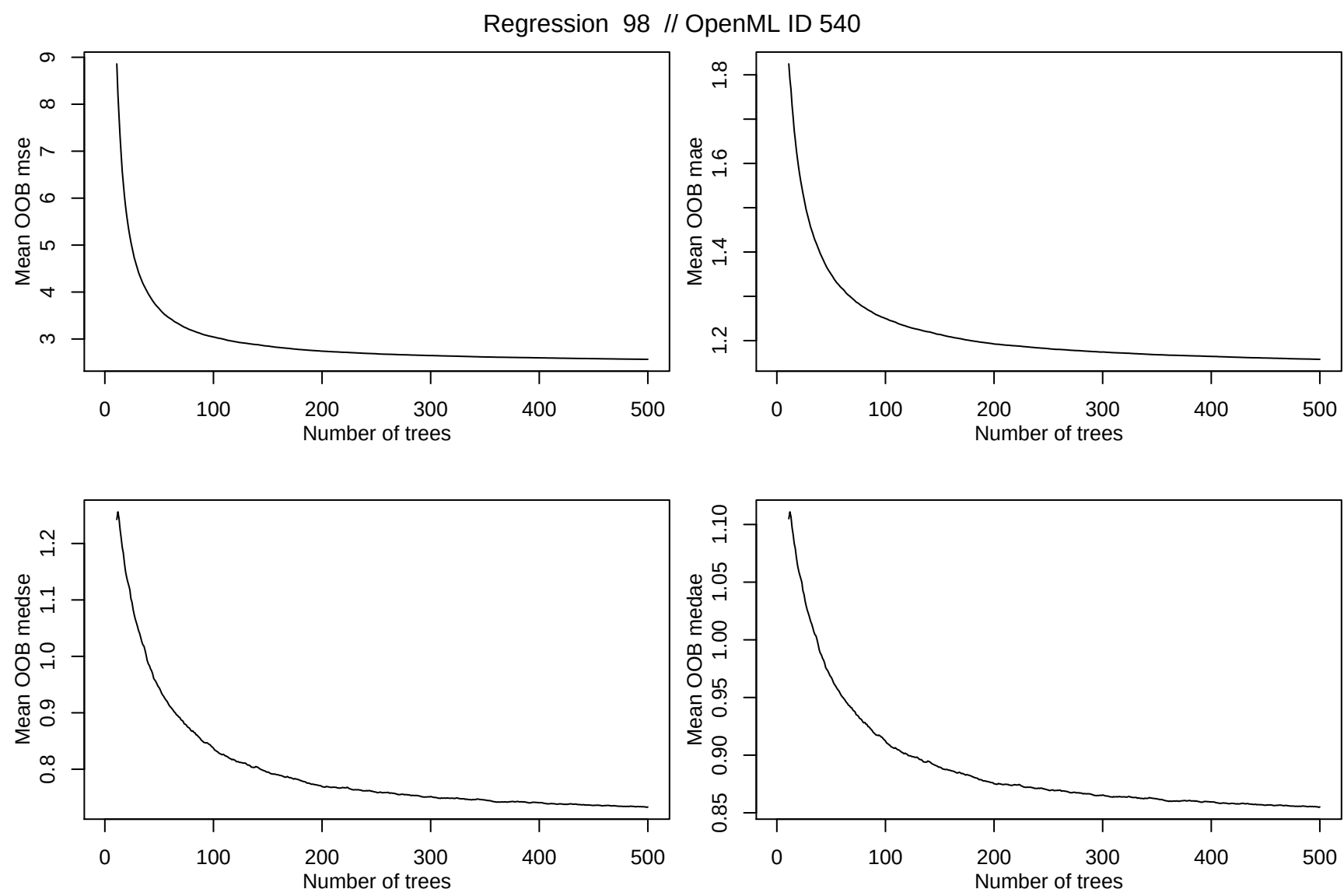

Regression 93 // OpenML ID 533
Mean OOB mse
Number of trees
Mean OOB mae
Number of trees
Mean OOB medse
Number of trees
Mean OOB medae
Number of trees

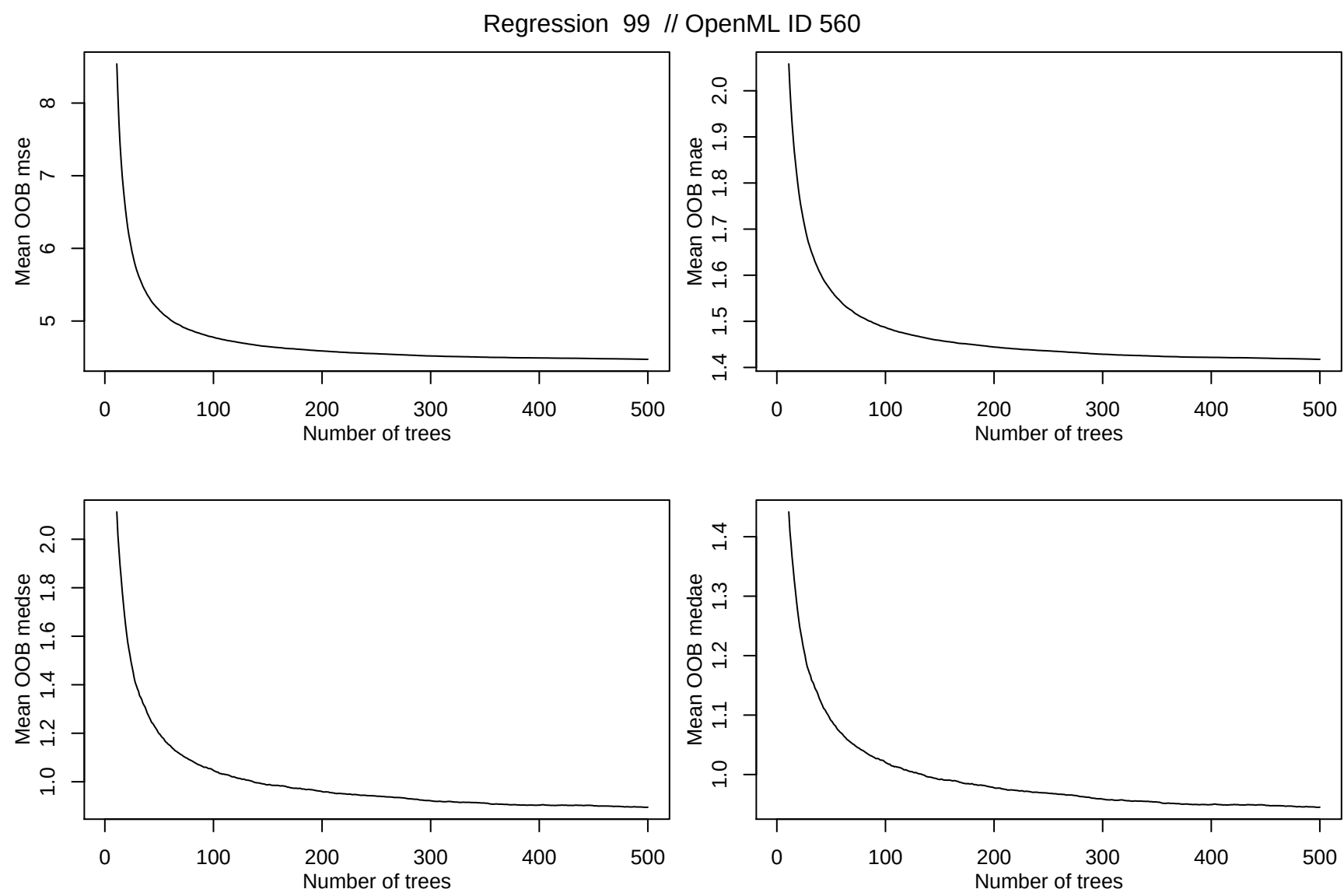

Regression 94 // OpenML ID 513
Mean OOB mse
90
95
100
105
110
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.60
1.65
1.70
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.062
0.066
0.070
0.074
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.245
0.255
0.265
0
100
200
300
400
500
Number of trees

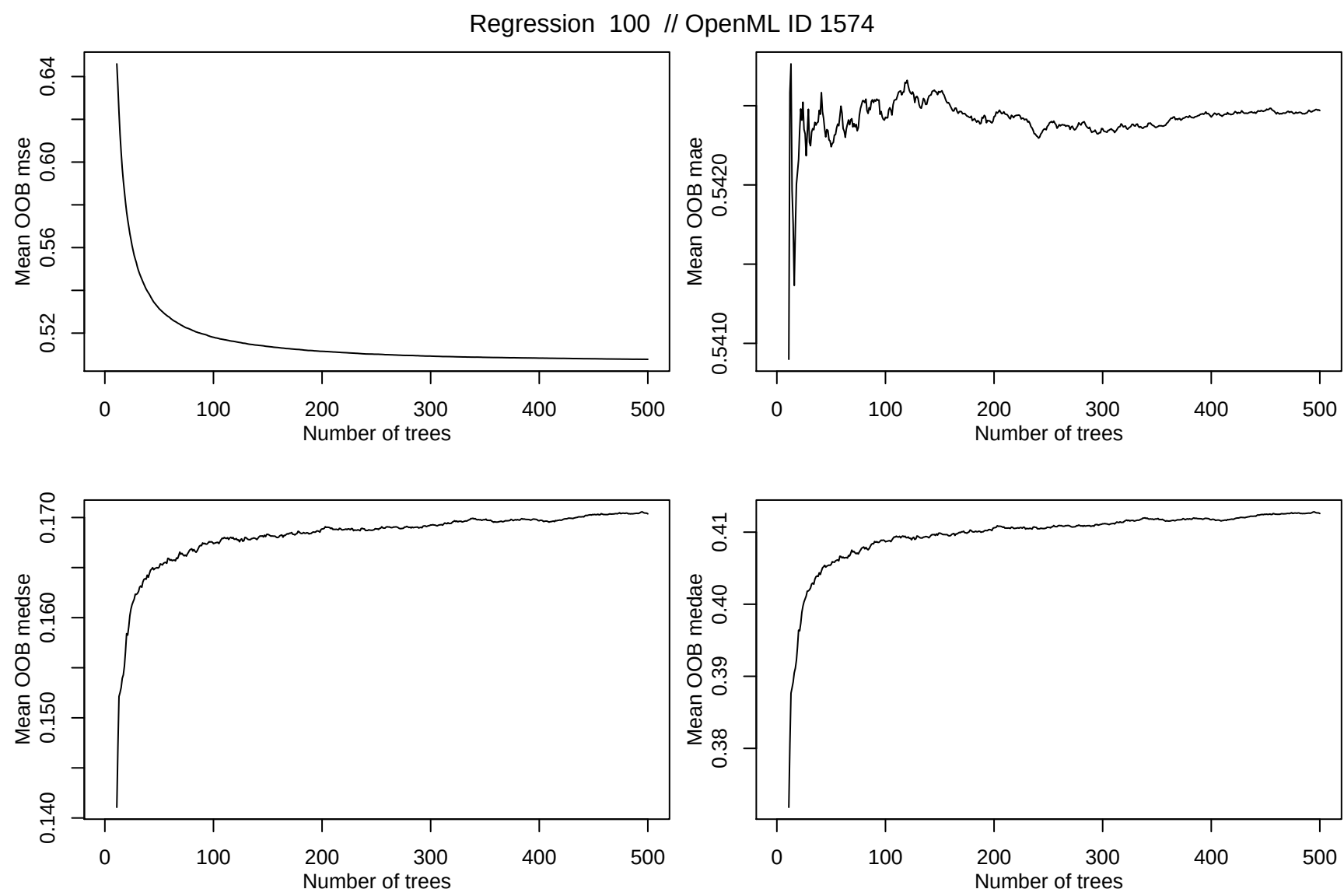

Regression 95 // OpenML ID 482
Mean OOB mse
27
28
29
30
31
32
33
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.94
0.96
0.98
1.00
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.018
0.022
0.026
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.13
0.14
0.15
0.16
0
100
200
300
400
500
Number of trees

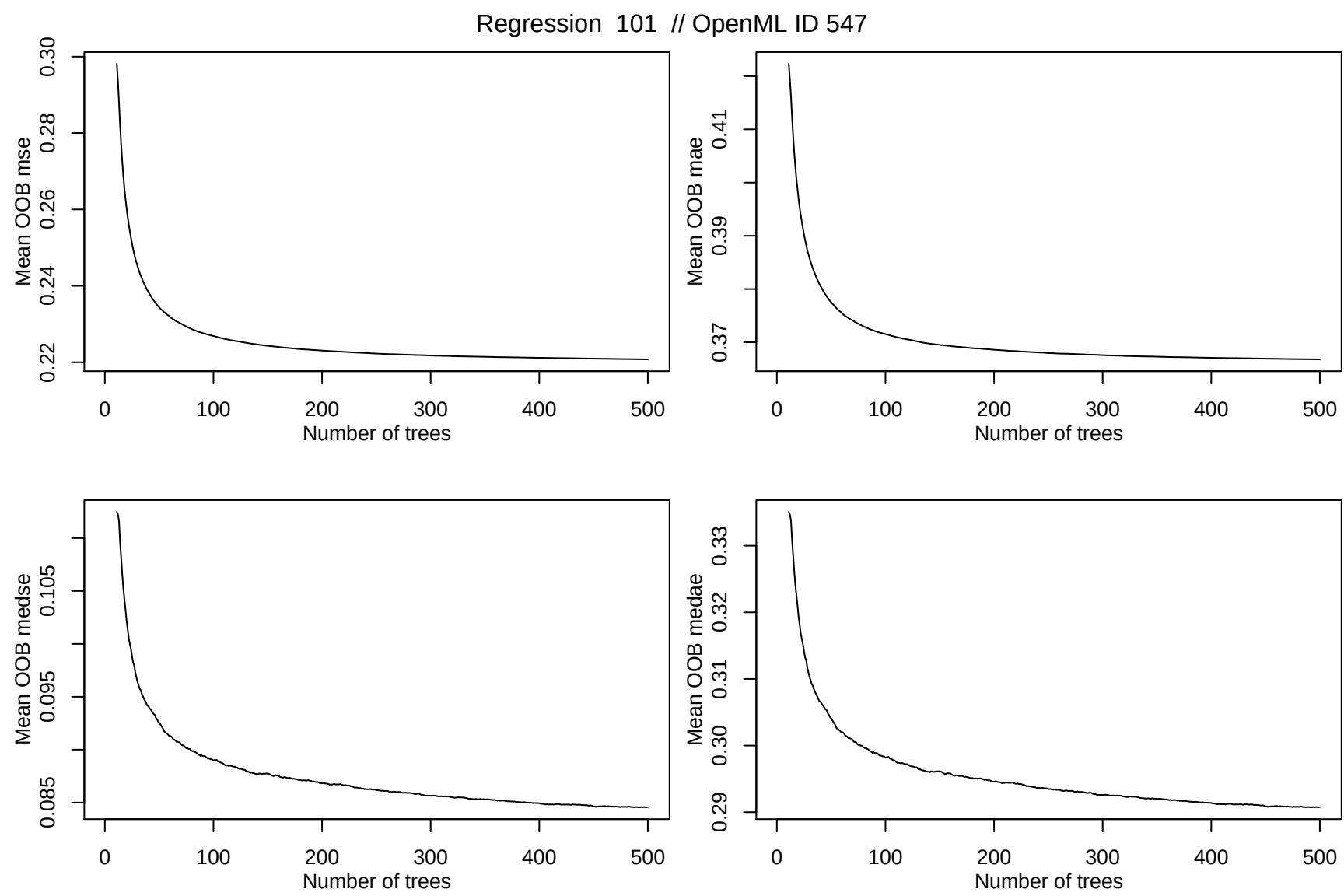

Regression 96 // OpenML ID 536
Mean OOB mse
650
700
750
0
100
200
300
400
500
Number of trees
Mean OOB mae
3.65
3.75
3.85
3.95
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.065
0.075
0.085
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.26
0.27
0.28
0.29
0.30
0
100
200
300
400
500
Number of trees

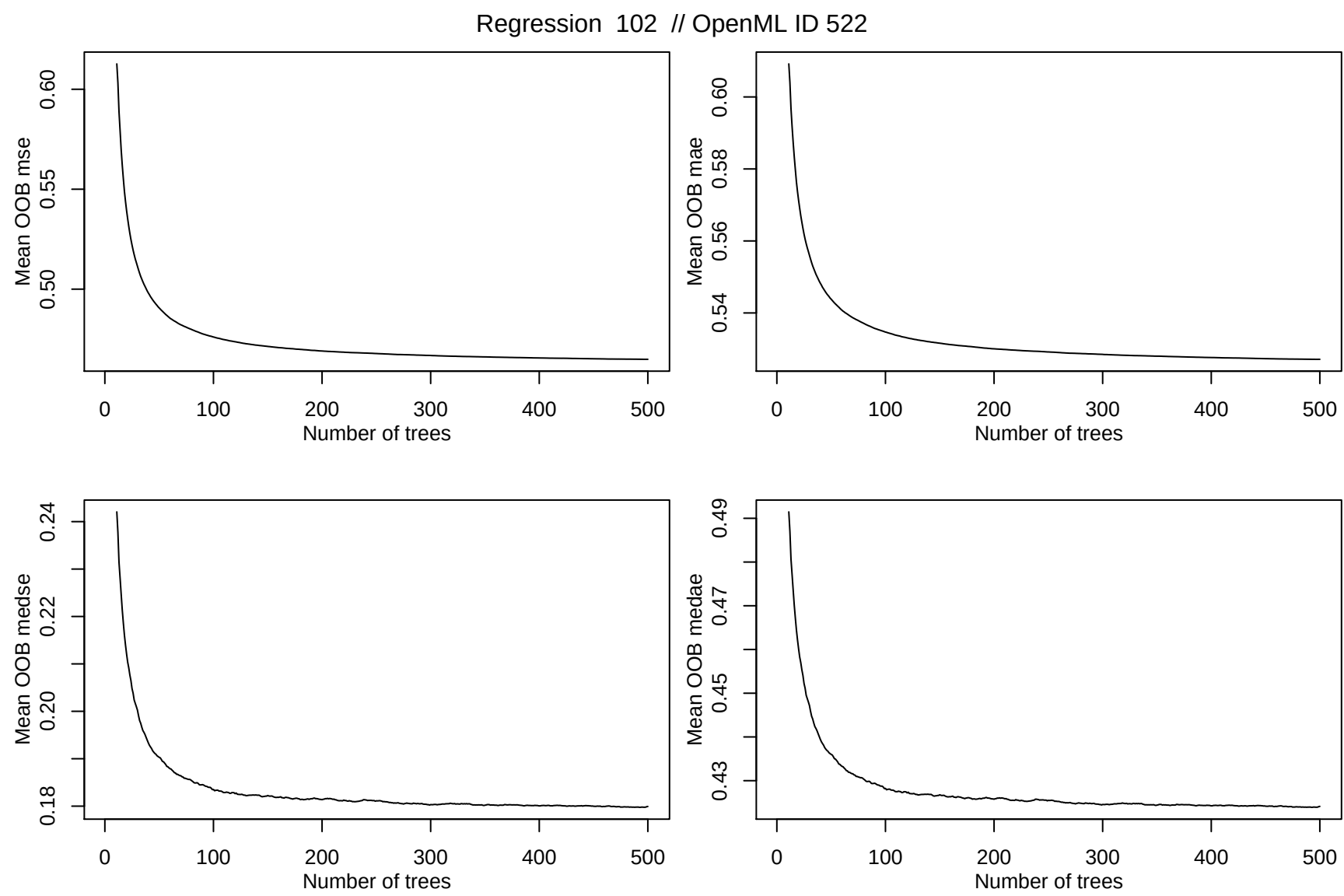

Regression 97 // OpenML ID 695
Mean OOB mse
340
360
380
400
420
0
100
200
300
400
500
Number of trees
Mean OOB mae
13.0
13.5
14.0
14.5
0
100
200
300
400
500
Number of trees
Mean OOB medse
92
94
96
98
100
104
0
100
200
300
400
500
Number of trees
Mean OOB medae
9.6
9.7
9.8
9.9
10.1
0
100
200
300
400
500
Number of trees

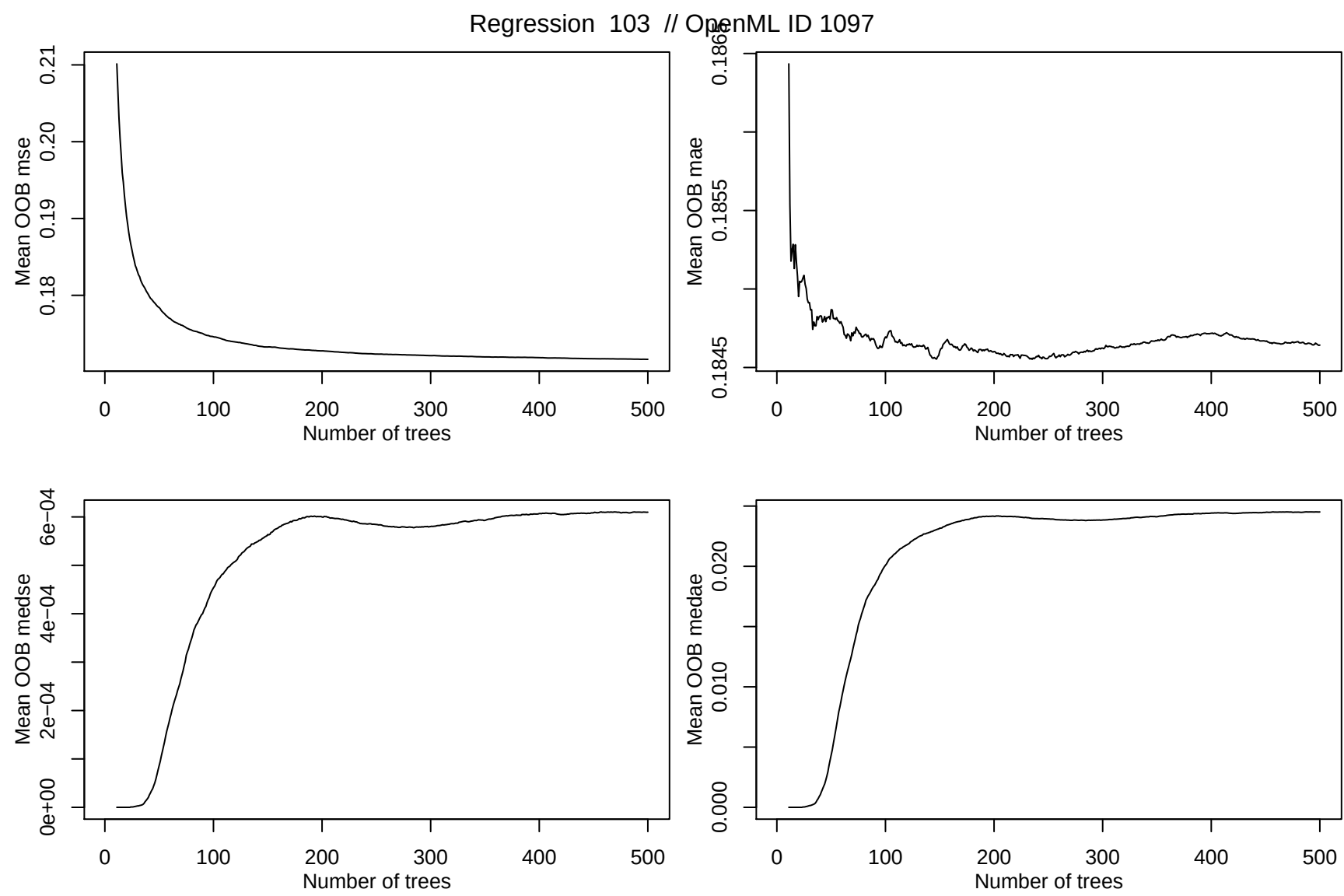

Regression 98 // OpenML ID 540
Mean OOB mse
3
4
5
6
7
8
9
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.2
1.4
1.6
1.8
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.8
0.9
1.0
1.1
1.2
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.85
0.90
0.95
1.00
1.05
1.10
0
100
200
300
400
500
Number of trees

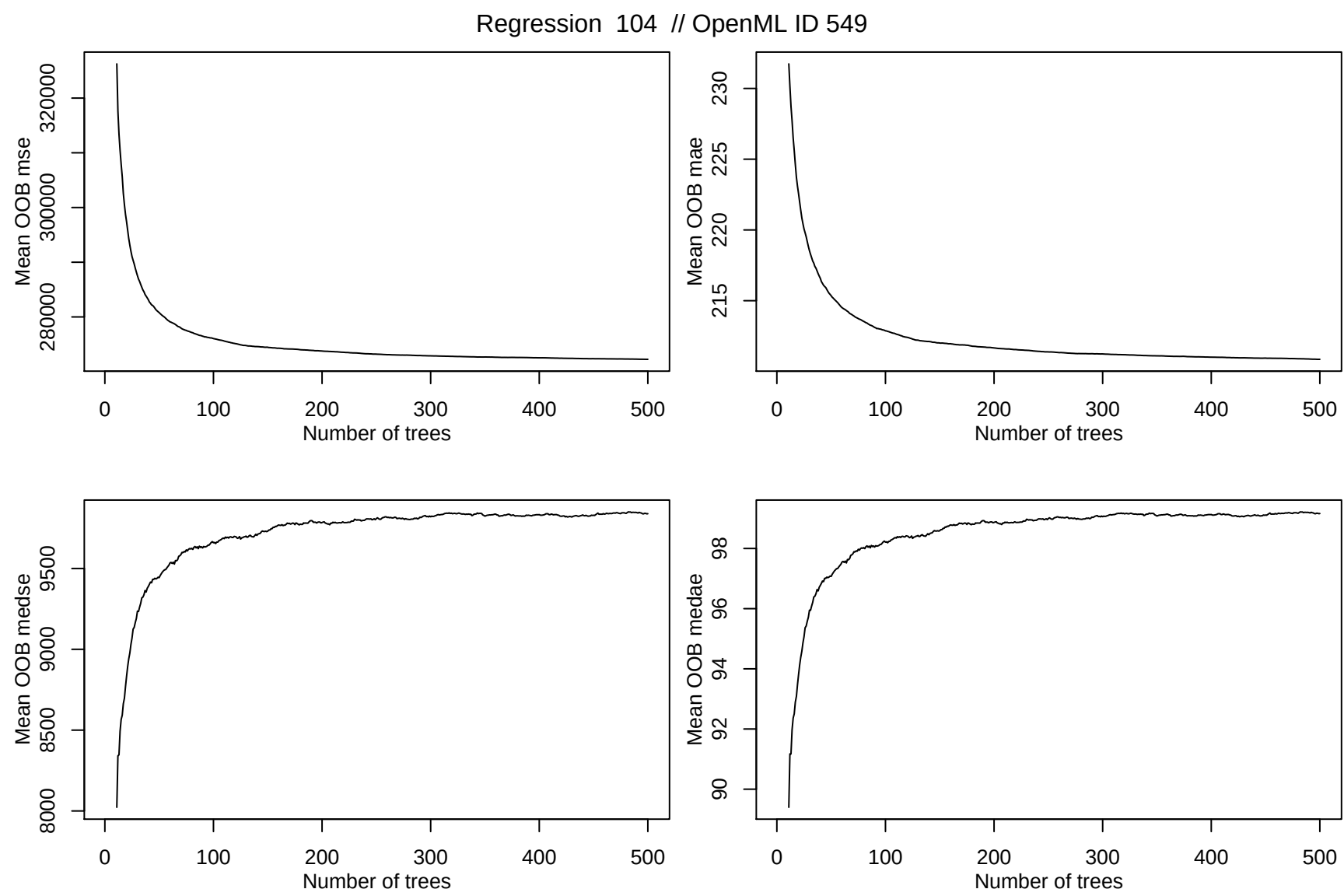

Regression 99 // OpenML ID 560
Mean OOB mse
5
6
7
8
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.4
1.5
1.6
1.7
1.8
1.9
2.0
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.0
1.2
1.4
1.6
1.8
2.0
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.0
1.1
1.2
1.3
1.4
0
100
200
300
400
500
Number of trees

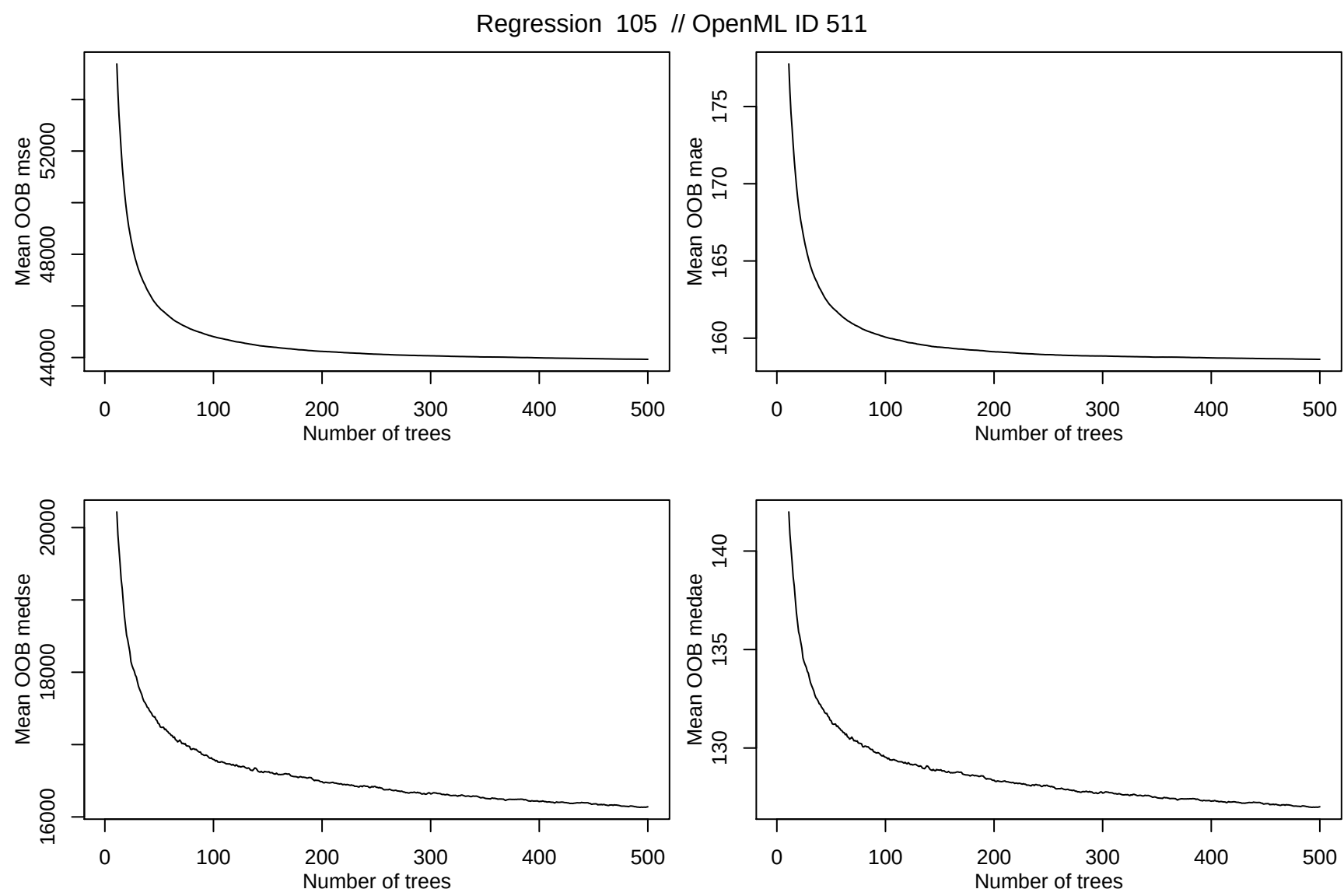

Regression 100 // OpenML ID 1574
Mean OOB mse
0.52
0.56
0.60
0.64
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.5410
0.5420
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.140
0.150
0.160
0.170
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.38
0.39
0.40
0.41
0
100
200
300
400
500
Number of trees

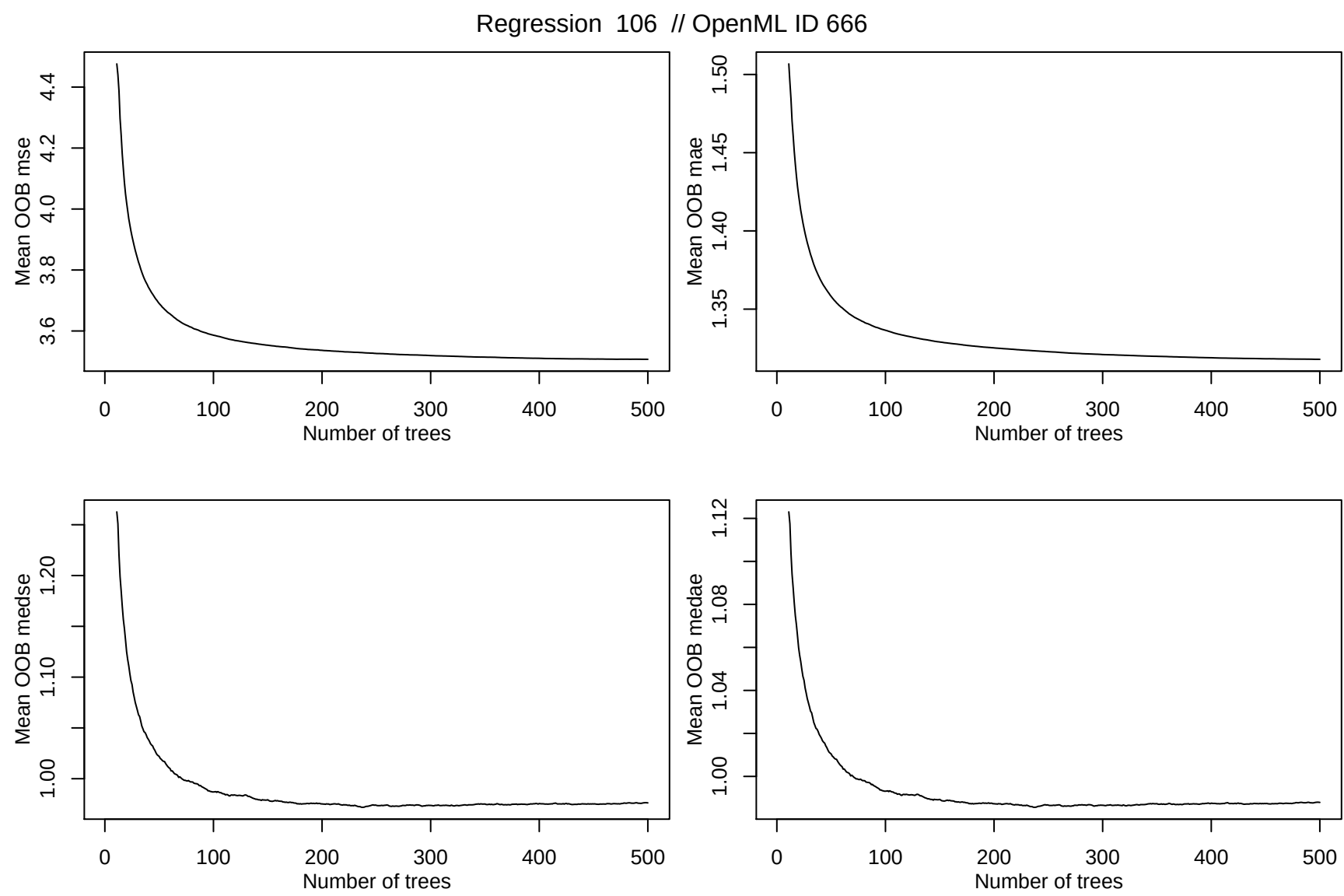

Regression 101 // OpenML ID 547
Mean OOB mse
0.22
0.24
0.26
0.28
0.30
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.37
0.39
0.41
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.085
0.095
0.105
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.29
0.30
0.31
0.32
0.33
0
100
200
300
400
500
Number of trees

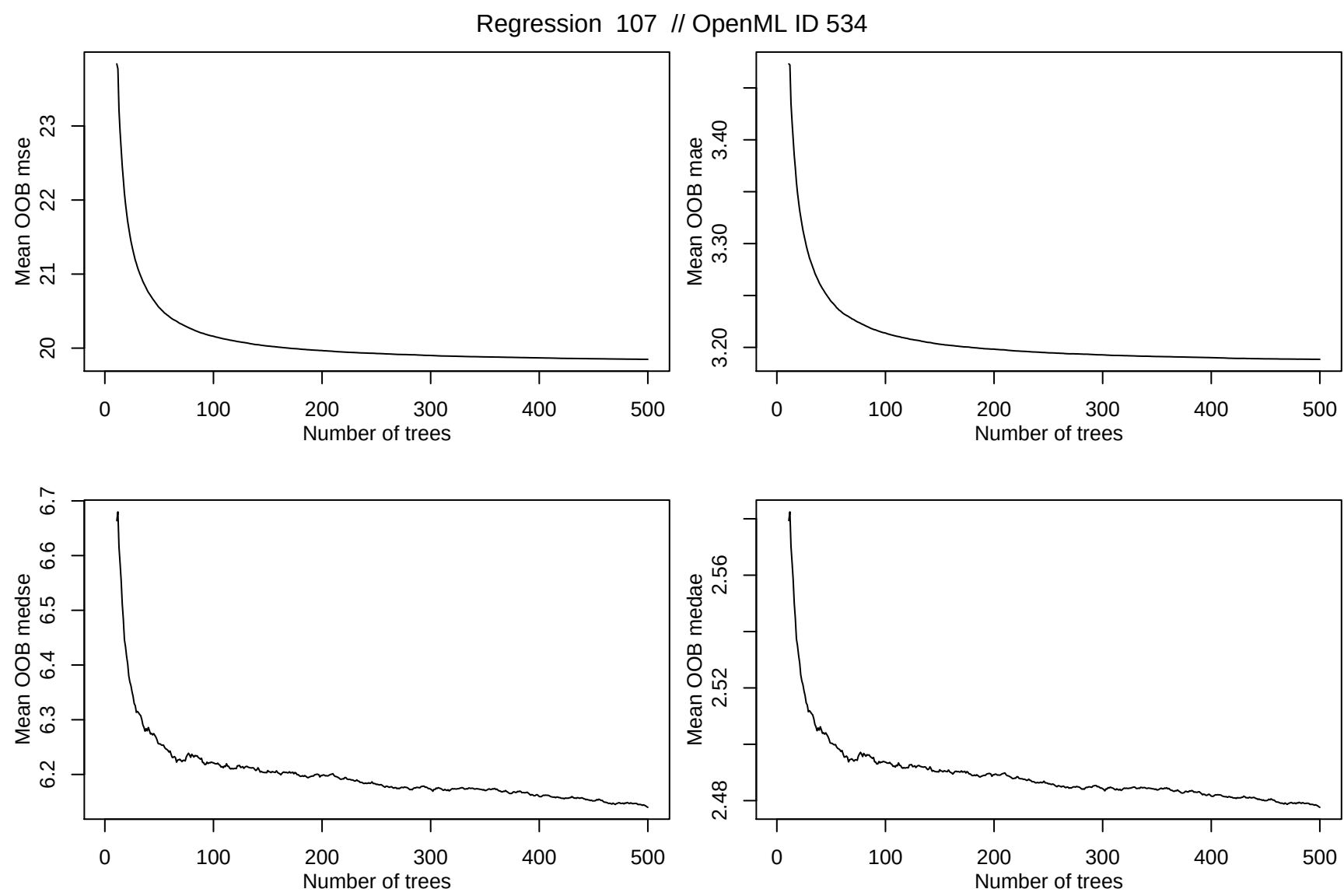

Regression 102 // OpenML ID 522
Mean OOB mse
0.50
0.55
0.60
Mean OOB mae
0.54
0.56
0.58
0.60
Mean OOB medse
0.18
0.20
0.22
0.24
Mean OOB medae
0.43
0.45
0.47
0.49
0
100
200
300
400
500
Number of trees

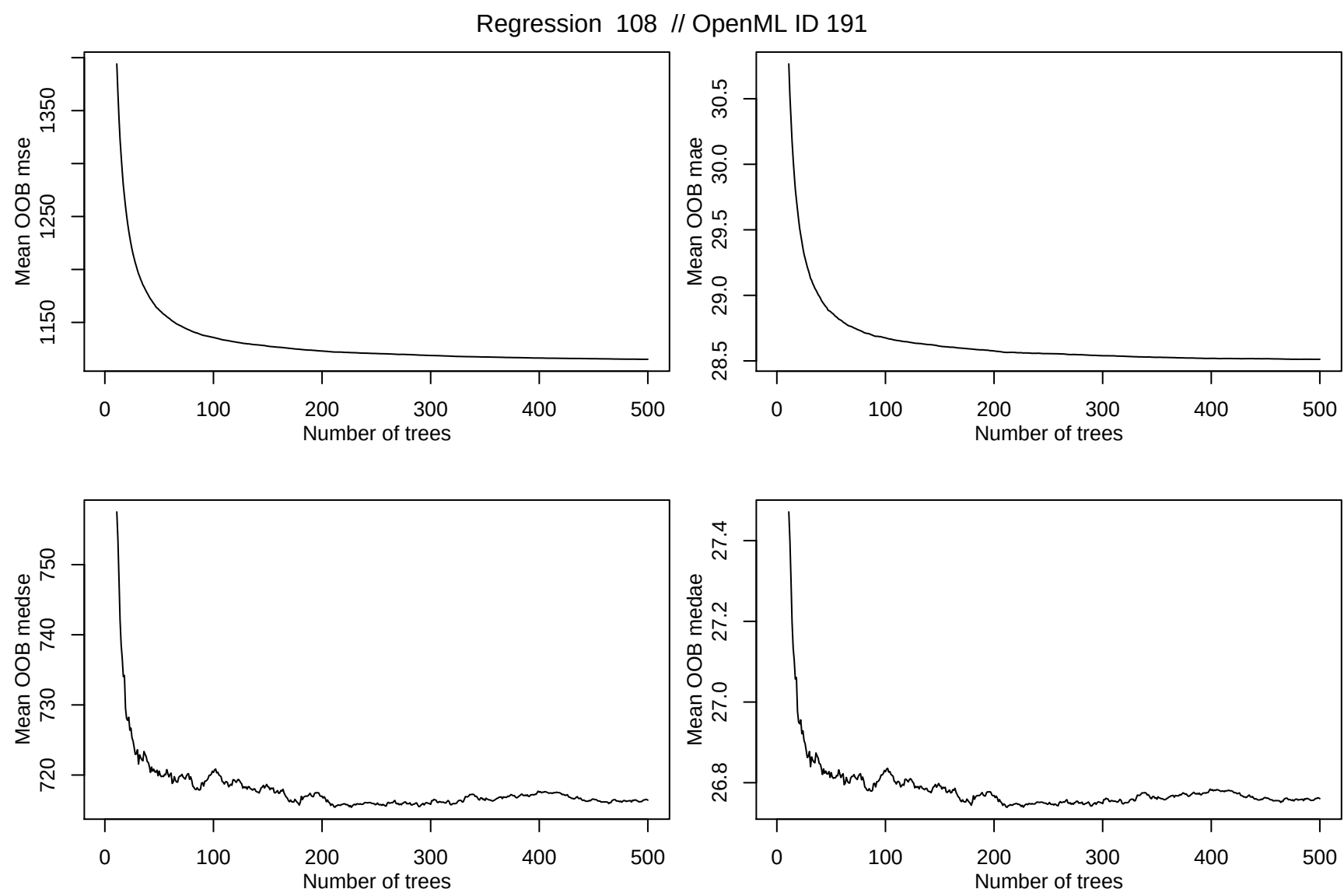

Regression 103 // OpenML ID 1097
Mean OOB mse
0.18
0.19
0.20
0.21
Number of trees
0
100
200
300
400
500
Mean OOB mae
0.1845
0.1855
0.1865
Number of trees
Mean OOB medse
0e+00
2e−04
4e−04
6e−04
Number of trees
Mean OOB medae
0.000
0.010
0.020
Number of trees

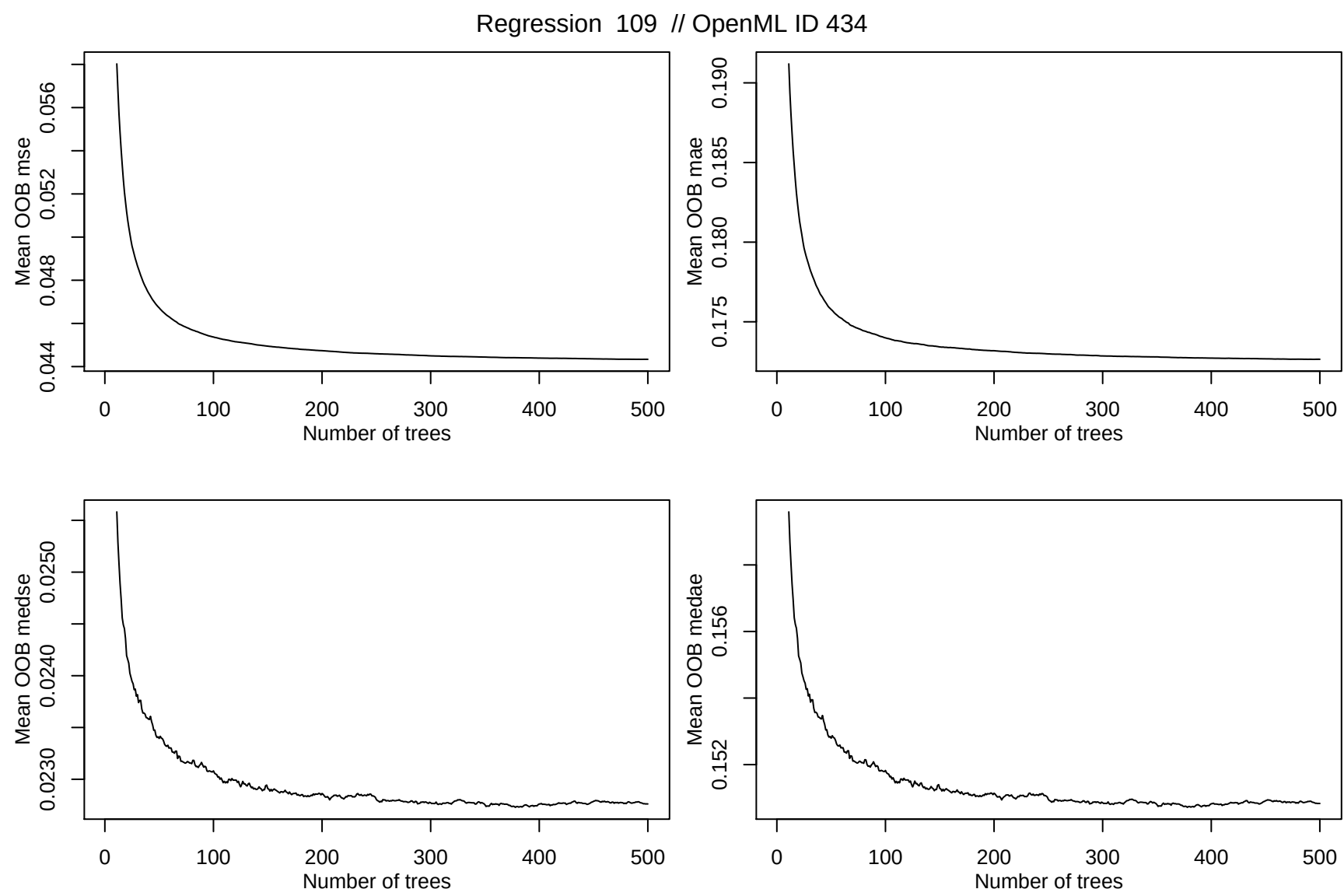

Regression 104 // OpenML ID 549
Mean OOB mse
280000
300000
320000
Mean OOB mae
215
220
225
230
Mean OOB medse
8000
8500
9000
9500
Mean OOB medae
90
92
94
96
98
0
100
200
300
400
500
Number of trees

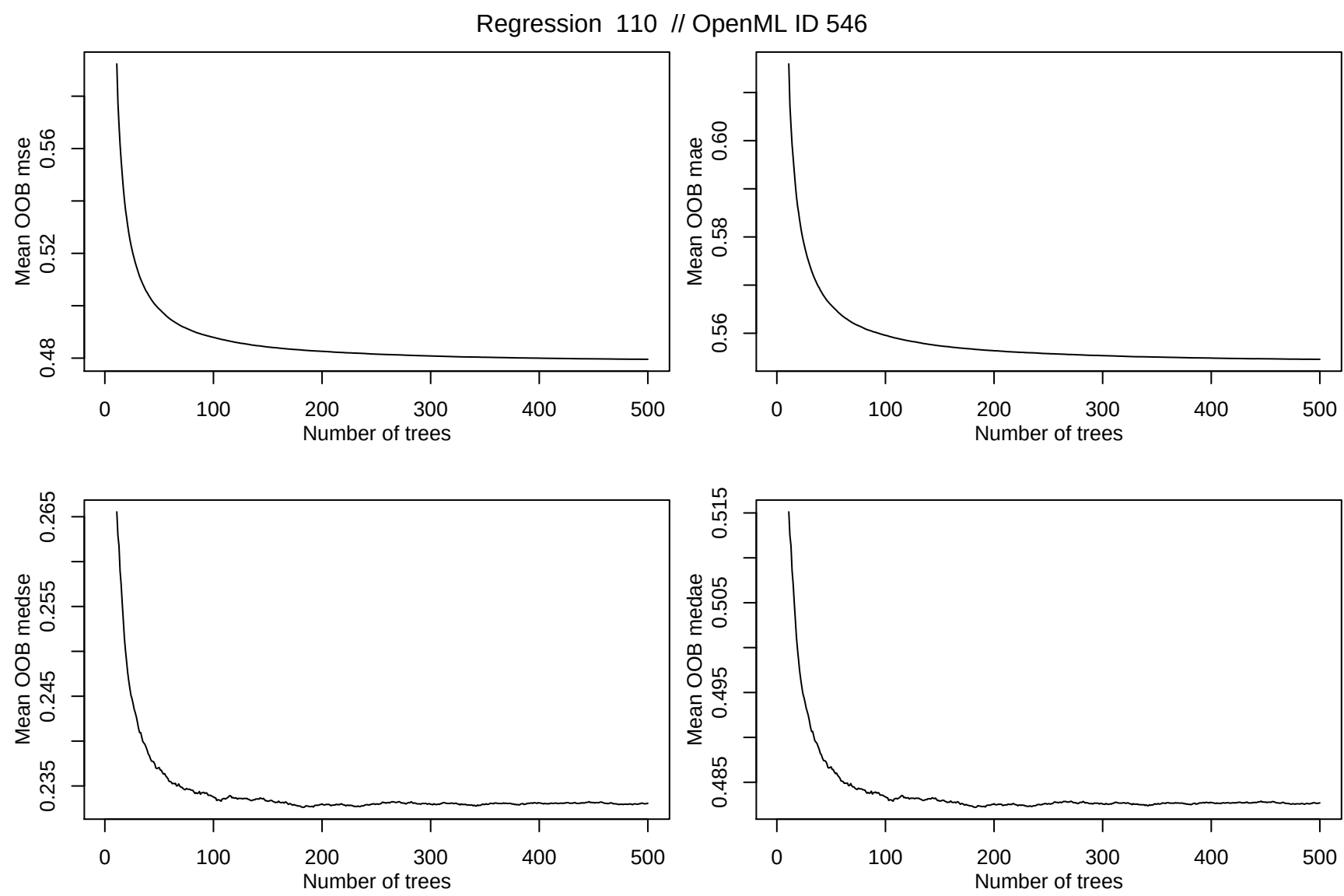

Regression 105 // OpenML ID 511
Mean OOB mse
44000
48000
52000
0
100
200
300
400
500
Number of trees
Mean OOB mae
160
165
170
175
0
100
200
300
400
500
Number of trees
Mean OOB medse
16000
18000
20000
0
100
200
300
400
500
Number of trees
Mean OOB medae
130
135
140
0
100
200
300
400
500
Number of trees

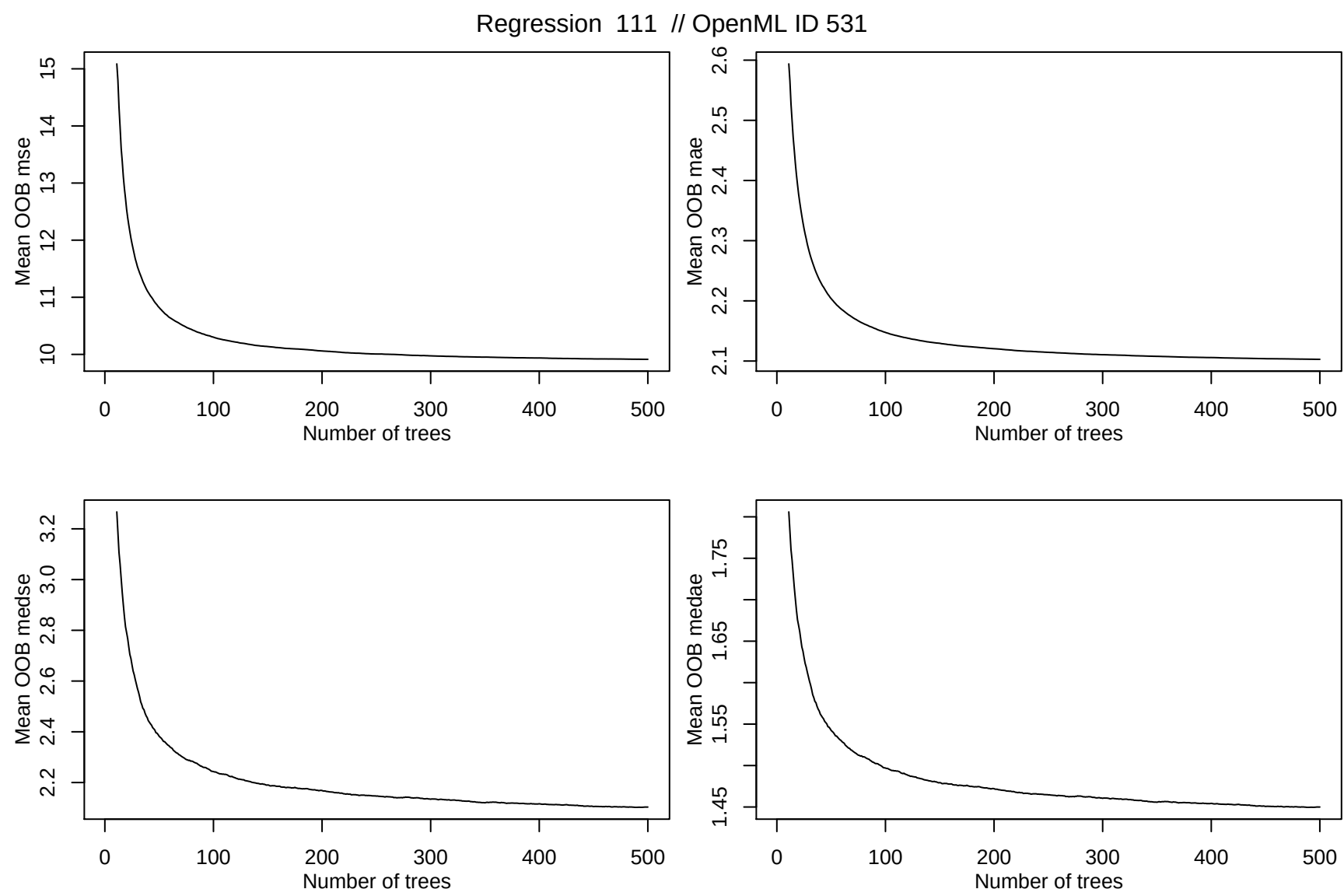

Regression 106 // OpenML ID 666
Mean OOB mse
3.6
3.8
4.0
4.2
4.4
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.35
1.40
1.45
1.50
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.00
1.10
1.20
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.00
1.04
1.08
1.12
0
100
200
300
400
500
Number of trees

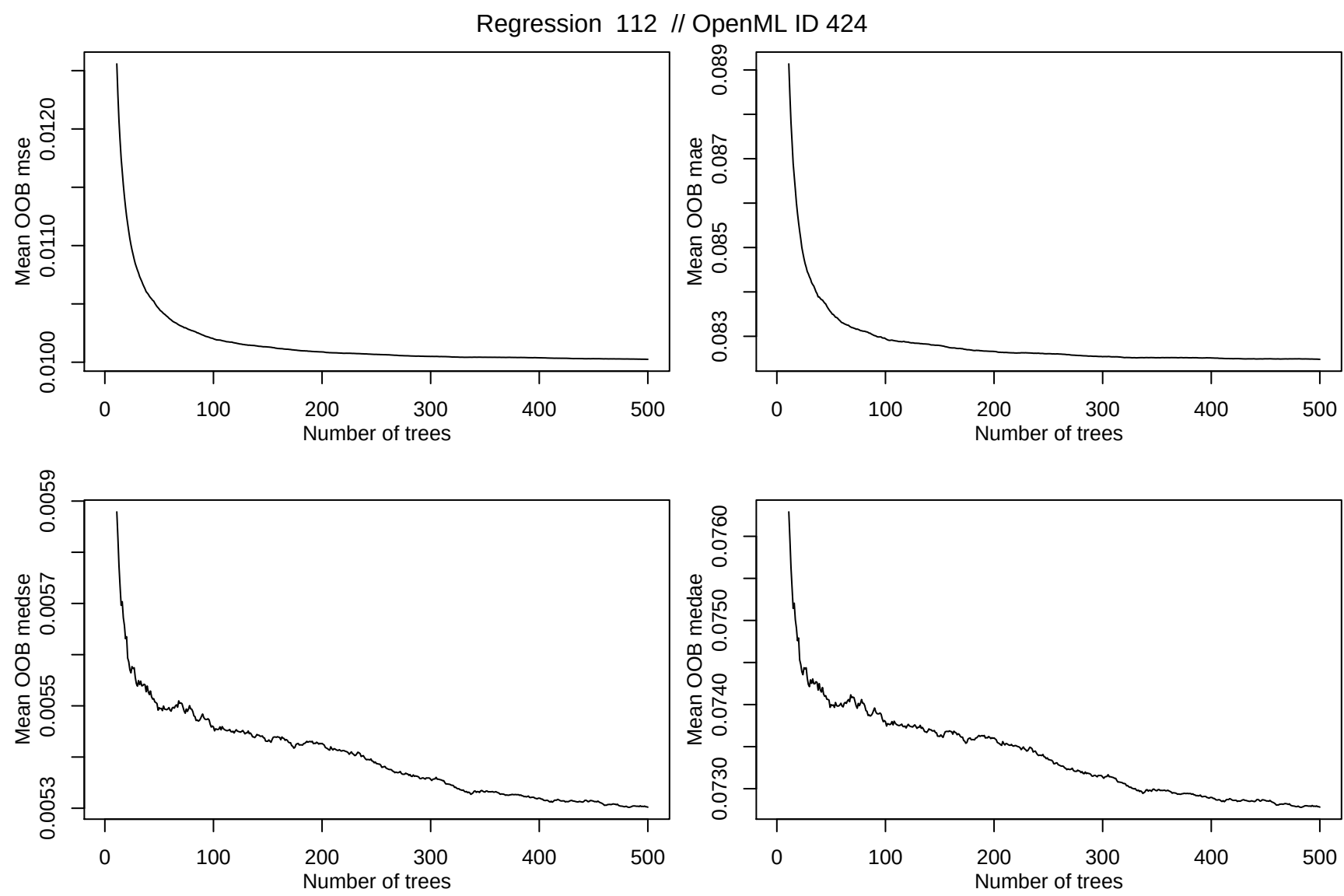

Regression 107 // OpenML ID 534
Mean OOB mse
20
21
22
23
0
100
200
300
400
500
Number of trees
Mean OOB mae
3.20
3.30
3.40
0
100
200
300
400
500
Number of trees
Mean OOB medse
6.2
6.3
6.4
6.5
6.6
6.7
0
100
200
300
400
500
Number of trees
Mean OOB medae
2.48
2.52
2.56
0
100
200
300
400
500
Number of trees

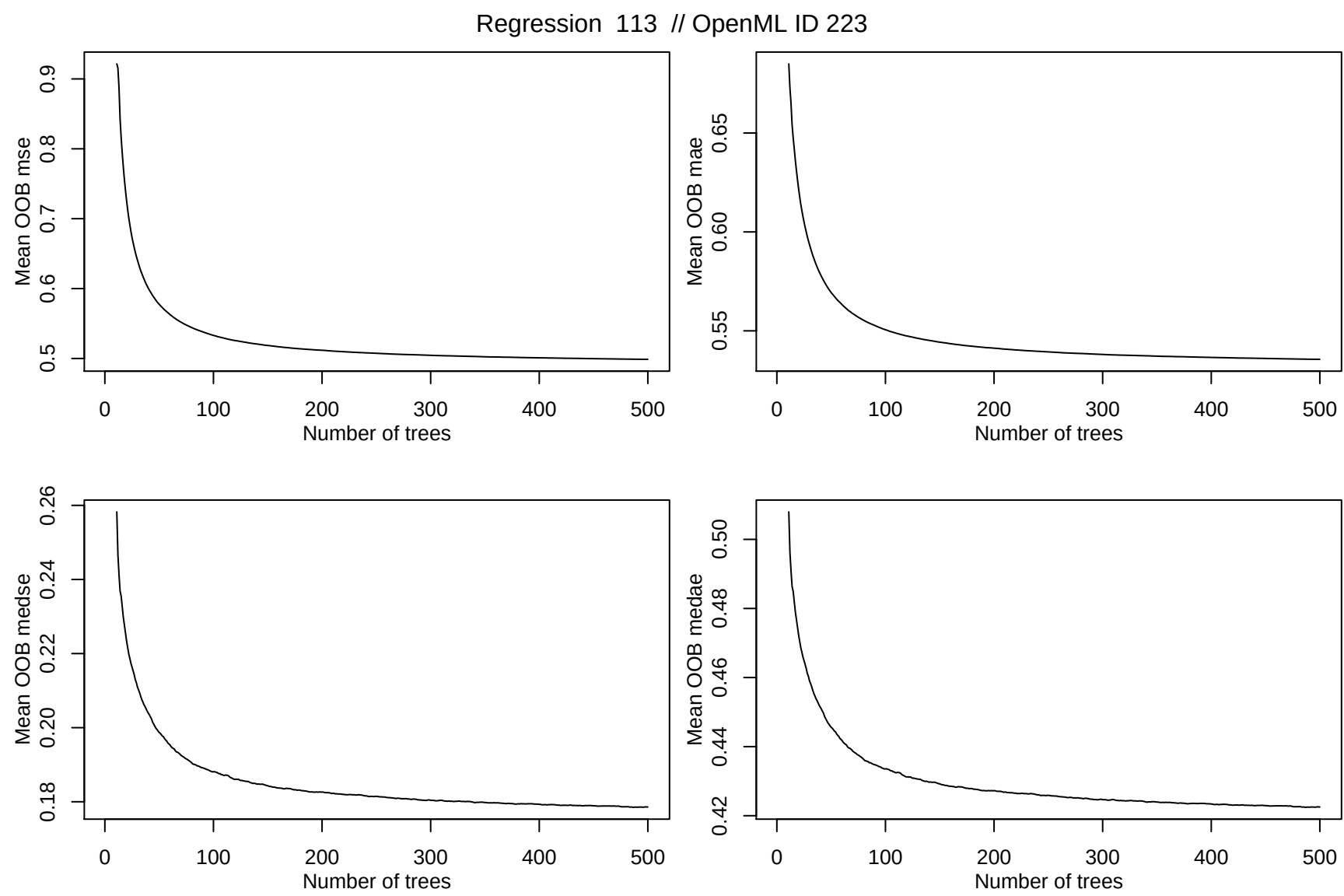

Regression 108 // OpenML ID 191
Mean OOB mse
1150
1250
1350
Mean OOB mae
28.5
29.0
29.5
30.0
30.5
Mean OOB medse
720
730
740
750
Mean OOB medae
26.8
27.0
27.2
27.4
0
100
200
300
400
500
Number of trees

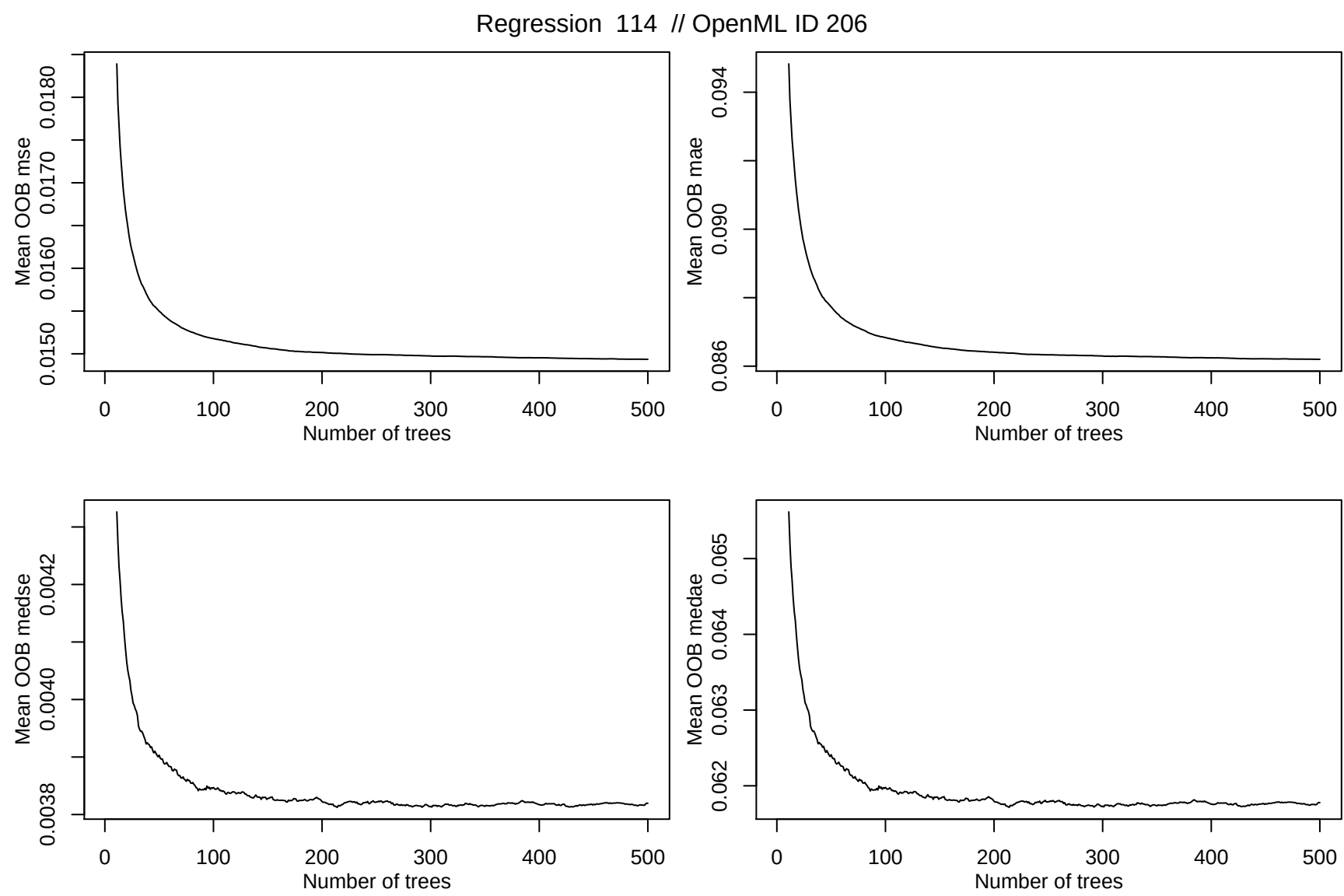

Regression 109 // OpenML ID 434
Mean OOB mse
0.044
0.048
0.052
0.056
Mean OOB mae
0.175
0.180
0.185
0.190
Mean OOB medse
0.0230
0.0240
0.0250
Mean OOB medae
0.152
0.156
0
100
200
300
400
500
Number of trees

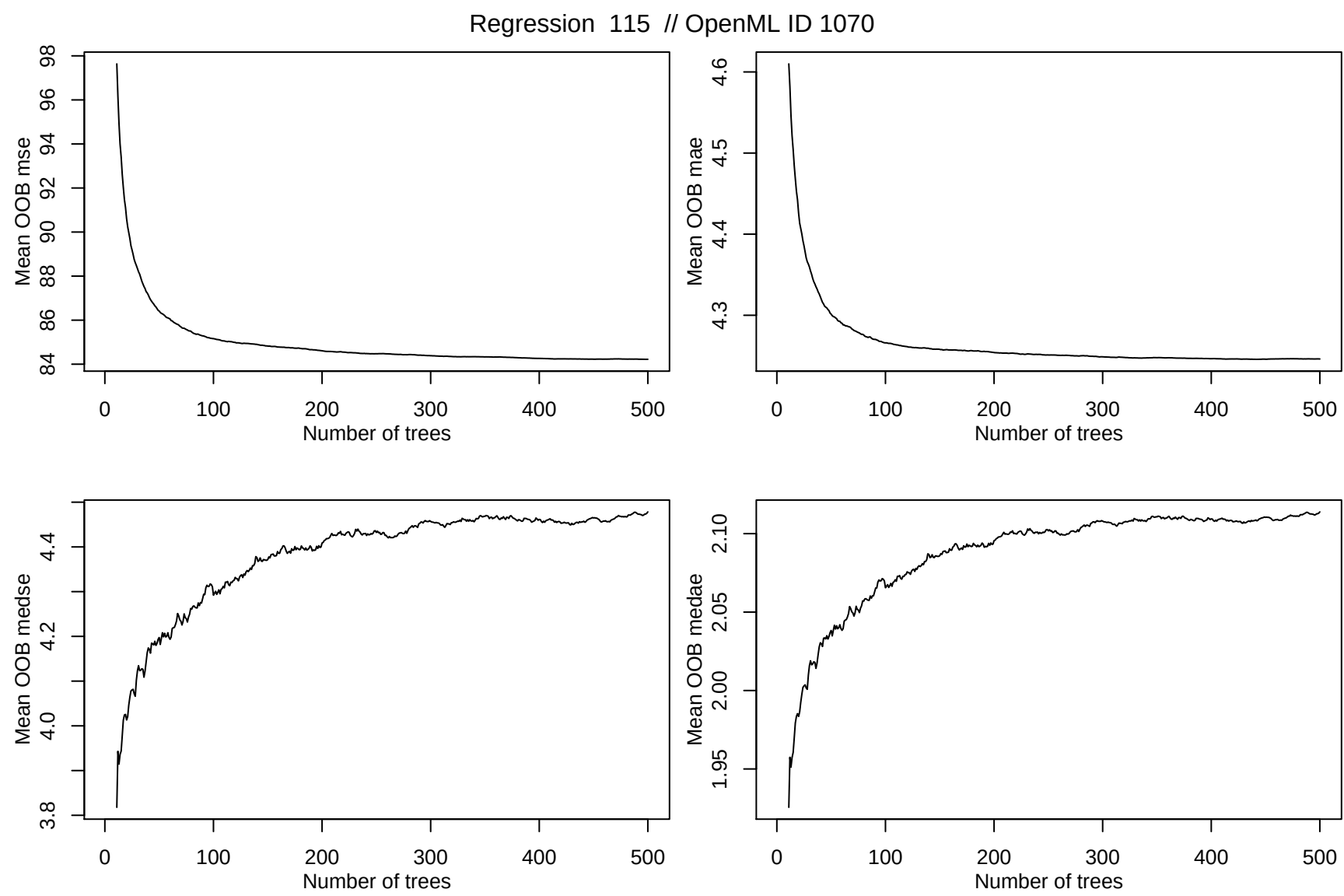

Regression 110 // OpenML ID 546
Mean OOB mse
0.48
0.52
0.56
Mean OOB mae
0.56
0.58
0.60
Mean OOB medse
0.235
0.245
0.255
0.265
Mean OOB medae
0.485
0.495
0.505
0.515
0
100
200
300
400
500
Number of trees

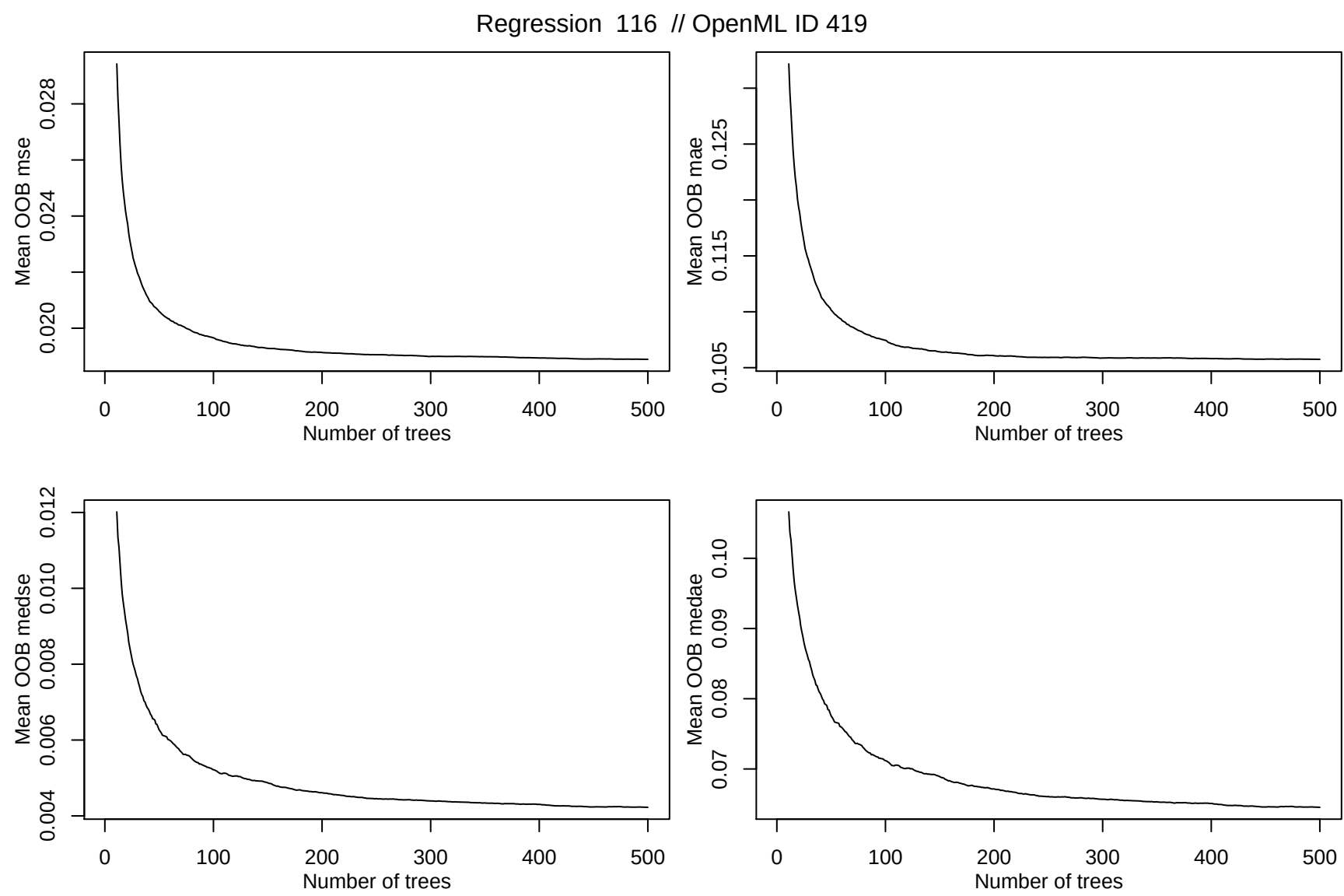

Regression 111 // OpenML ID 531
Mean OOB mse
10
11
12
13
14
15
0
100
200
300
400
500
Number of trees
Mean OOB mae
2.1
2.2
2.3
2.4
2.5
2.6
0
100
200
300
400
500
Number of trees
Mean OOB medse
2.2
2.4
2.6
2.8
3.0
3.2
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.45
1.55
1.65
1.75
0
100
200
300
400
500
Number of trees

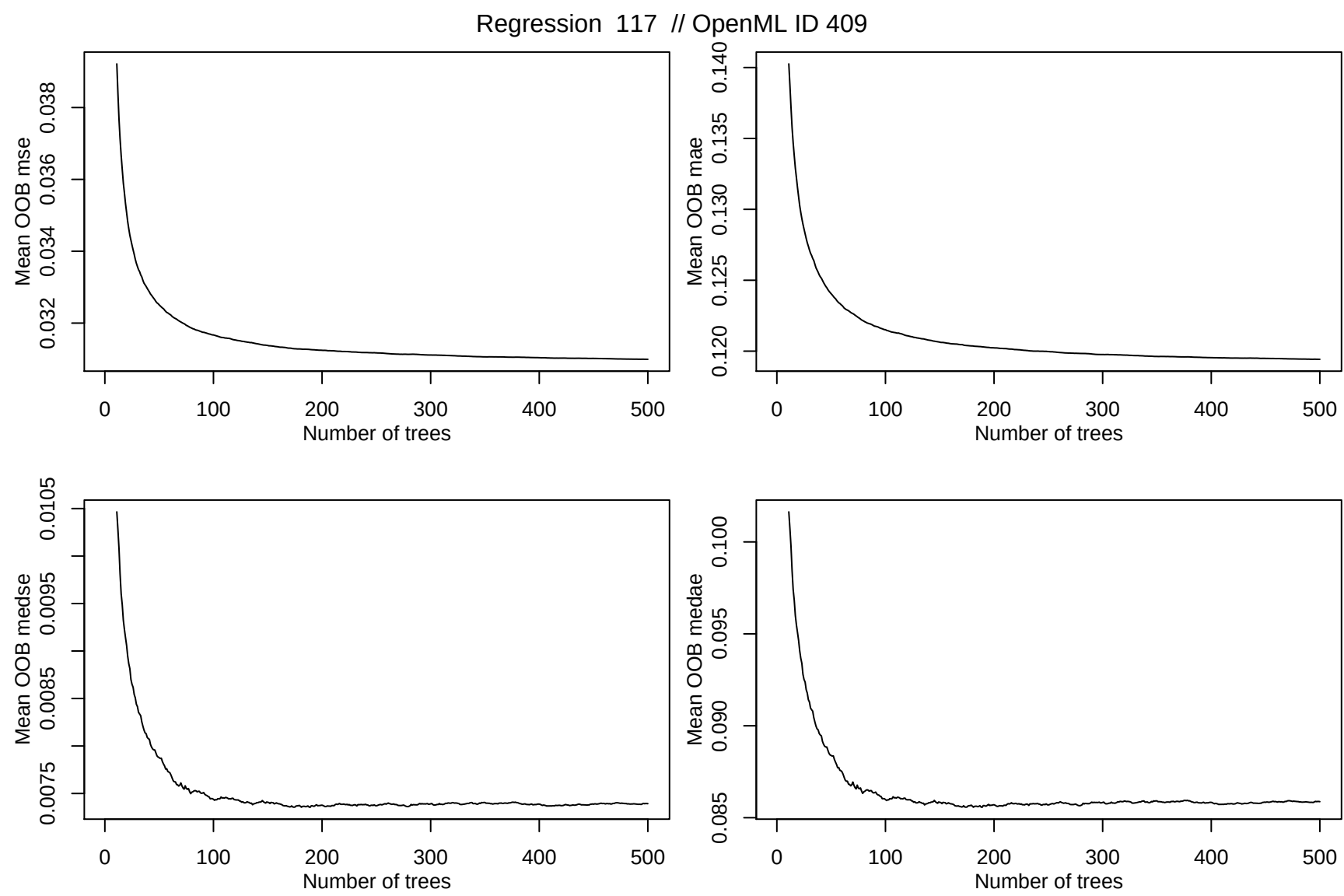

Regression 112 // OpenML ID 424
Mean OOB mse
0.0100
0.0110
0.0120
Mean OOB mae
0.083
0.085
0.087
0.089
Mean OOB medse
0.0053
0.0055
0.0057
0.0059
Mean OOB medae
0.0730
0.0740
0.0750
0.0760
0
100
200
300
400
500
Number of trees

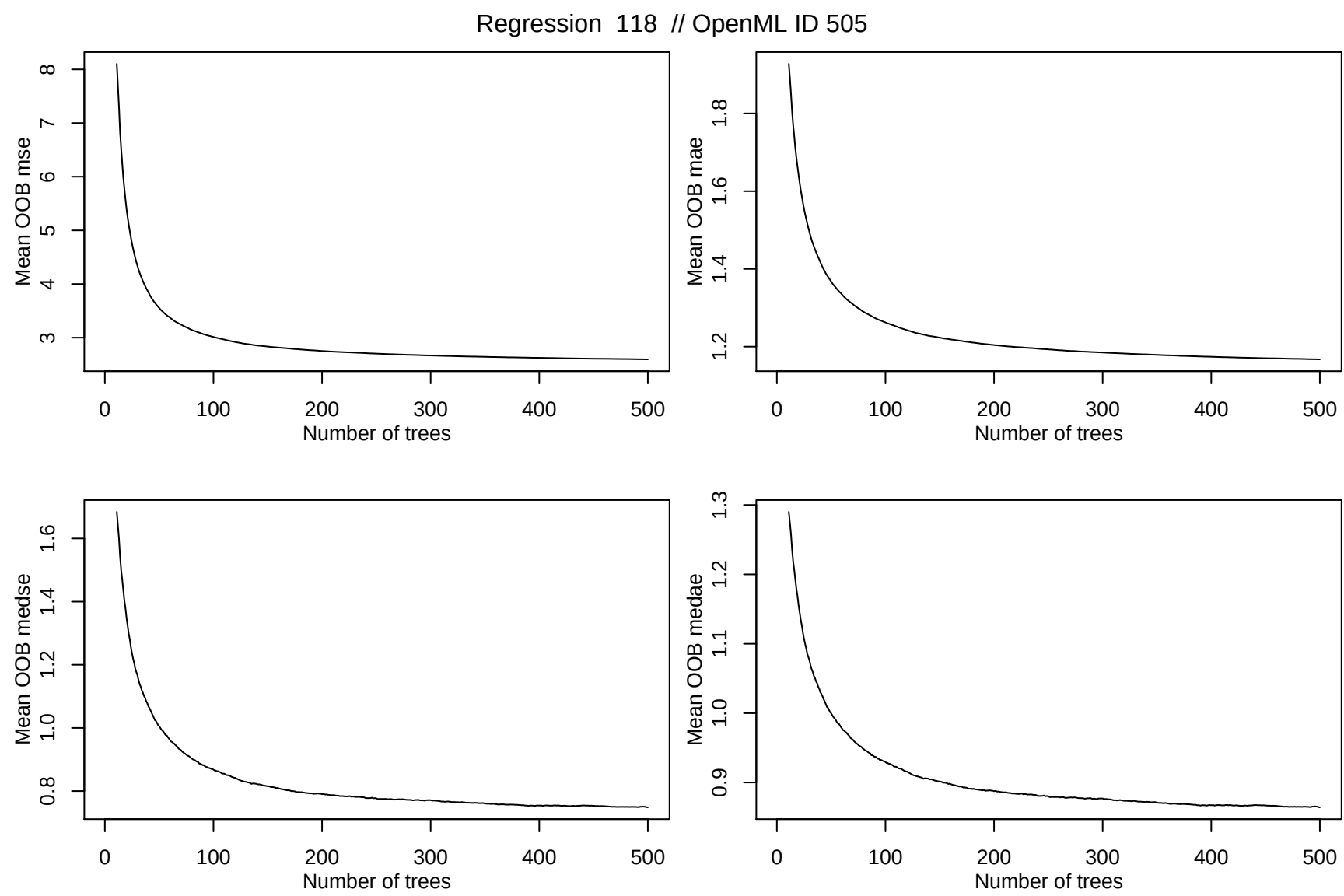

Regression 113 // OpenML ID 223
Mean OOB mse
0.5
0.6
0.7
0.8
0.9
0
100
200
300
400
500
Number of trees
Mean OOB mae
0.55
0.60
0.65
0
100
200
300
400
500
Number of trees
Mean OOB medse
0.18
0.20
0.22
0.24
0.26
0
100
200
300
400
500
Number of trees
Mean OOB medae
0.42
0.44
0.46
0.48
0.50
0
100
200
300
400
500
Number of trees

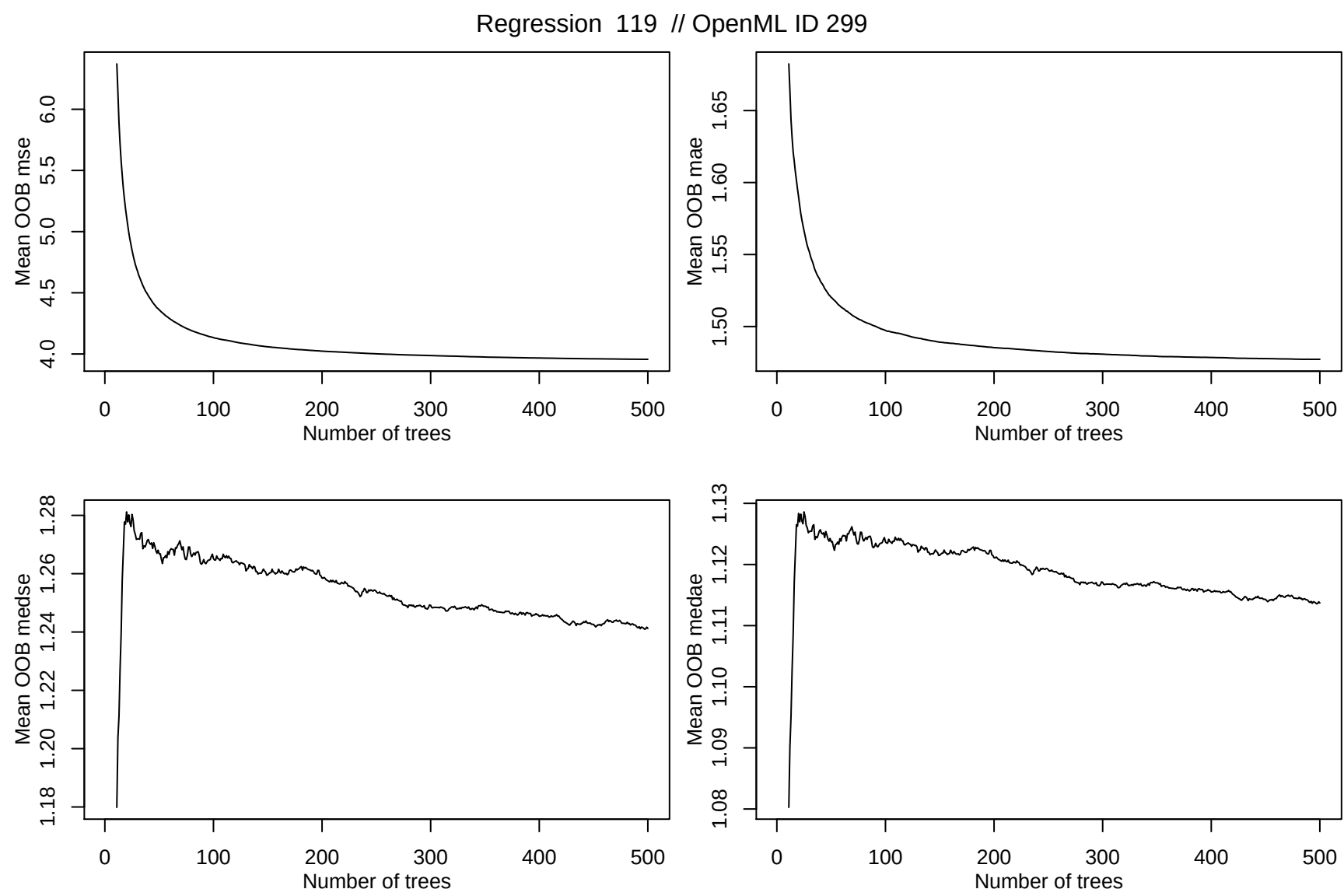

Regression 114 // OpenML ID 206
Mean OOB mse
0.0150
0.0160
0.0170
0.0180
Mean OOB mae
0.086
0.090
0.094
Mean OOB medse
0.0038
0.0040
0.0042
Mean OOB medae
0.062
0.063
0.064
0.065
0
100
200
300
400
500
Number of trees


Regression 115 // OpenML ID 1070
Mean OOB mse
84
86
88
90
92
94
96
98
0
100
200
300
400
500
Number of trees
Mean OOB mae
4.3
4.4
4.5
4.6
0
100
200
300
400
500
Number of trees
Mean OOB medse
3.8
4.0
4.2
4.4
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.95
2.00
2.05
2.10
0
100
200
300
400
500
Number of trees


Regression 116 // OpenML ID 419
Mean OOB mse
0.020
0.024
0.028
Mean OOB mae
0.105
0.115
0.125
Mean OOB medse
0.004
0.006
0.008
0.010
0.012
Mean OOB medae
0.07
0.08
0.09
0.10
0
100
200
300
400
500
Number of trees


Regression 117 // OpenML ID 409
Mean OOB mse
0.032
0.034
0.036
0.038
Mean OOB mae
0.120
0.125
0.130
0.135
0.140
Mean OOB medse
0.0075
0.0085
0.0095
0.0105
Mean OOB medae
0.085
0.090
0.095
0.100
0
100
200
300
400
500
Number of trees


Regression 118 // OpenML ID 505
Mean OOB mse
Number of trees
Mean OOB mae
Number of trees
Mean OOB medse
Number of trees
Mean OOB medae
Number of trees


Regression 119 // OpenML ID 299
Mean OOB mse
4.0
4.5
5.0
5.5
6.0
0
100
200
300
400
500
Number of trees
Mean OOB mae
1.50
1.55
1.60
1.65
0
100
200
300
400
500
Number of trees
Mean OOB medse
1.18
1.20
1.22
1.24
1.26
1.28
0
100
200
300
400
500
Number of trees
Mean OOB medae
1.08
1.09
1.10
1.11
1.12
1.13
0
100
200
300
400
500
Number of trees