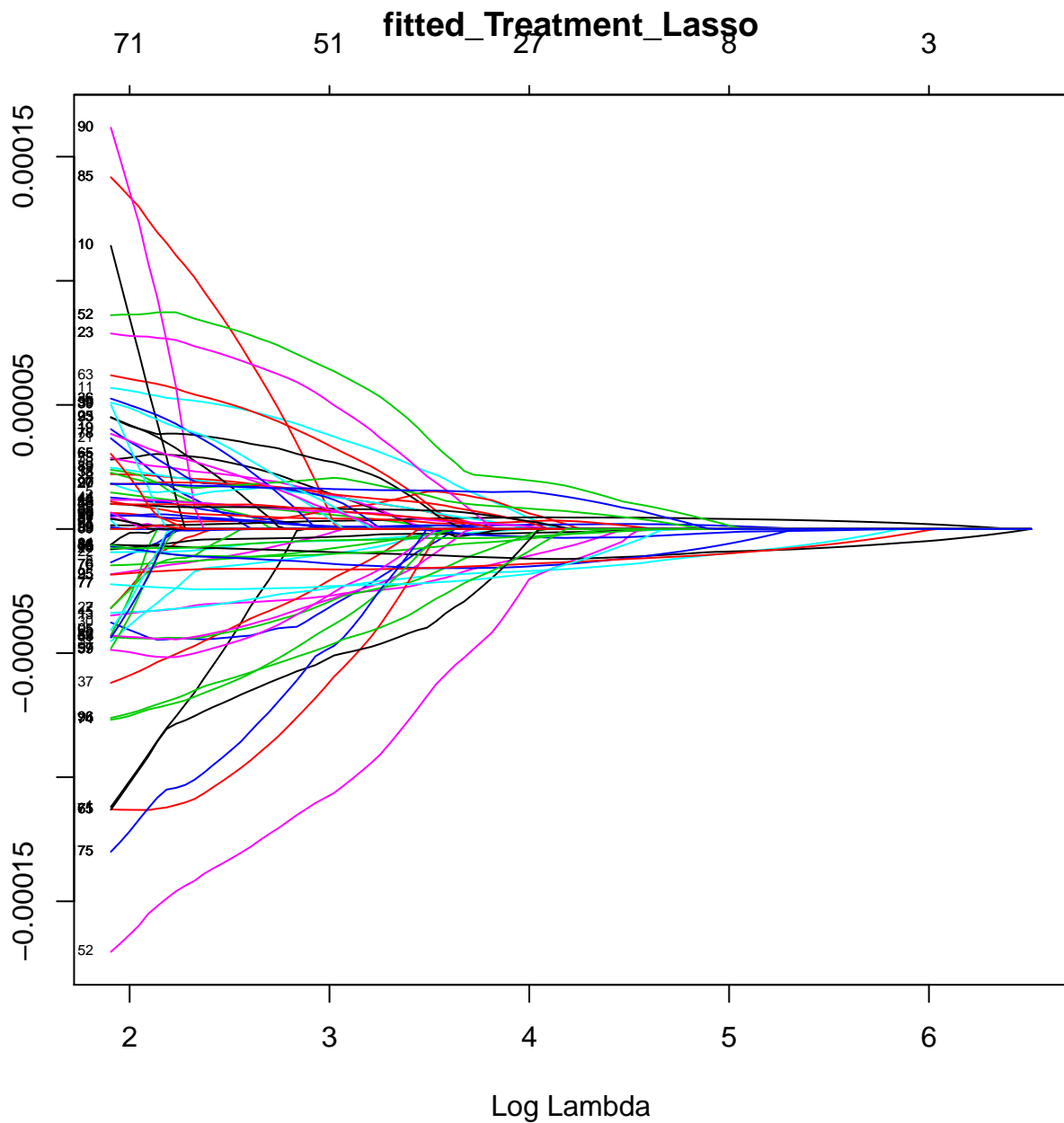
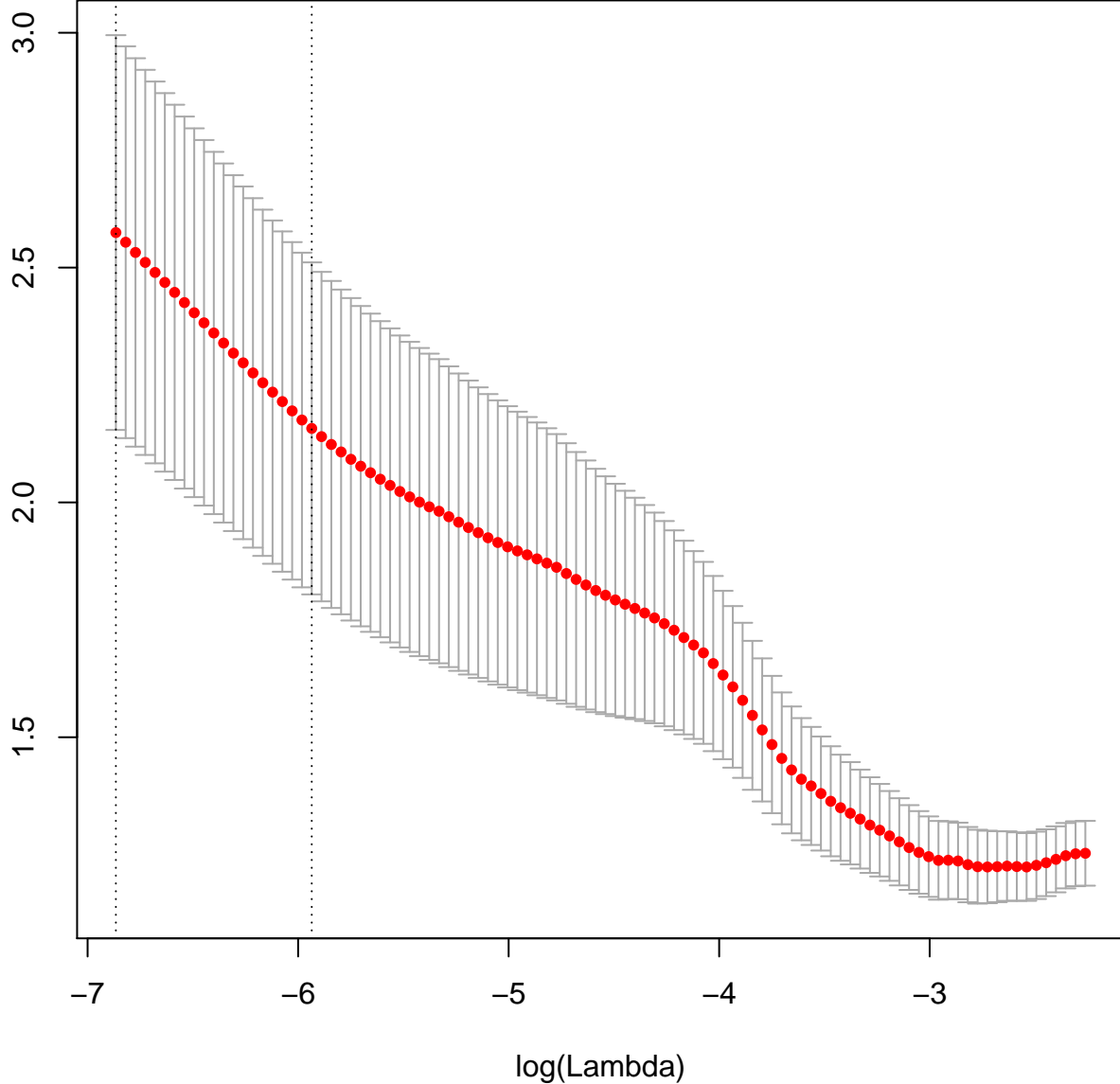


Coefficients



cy Treatment Lasso

Binomial Deviance



fitted_Treatment_EN_0.1

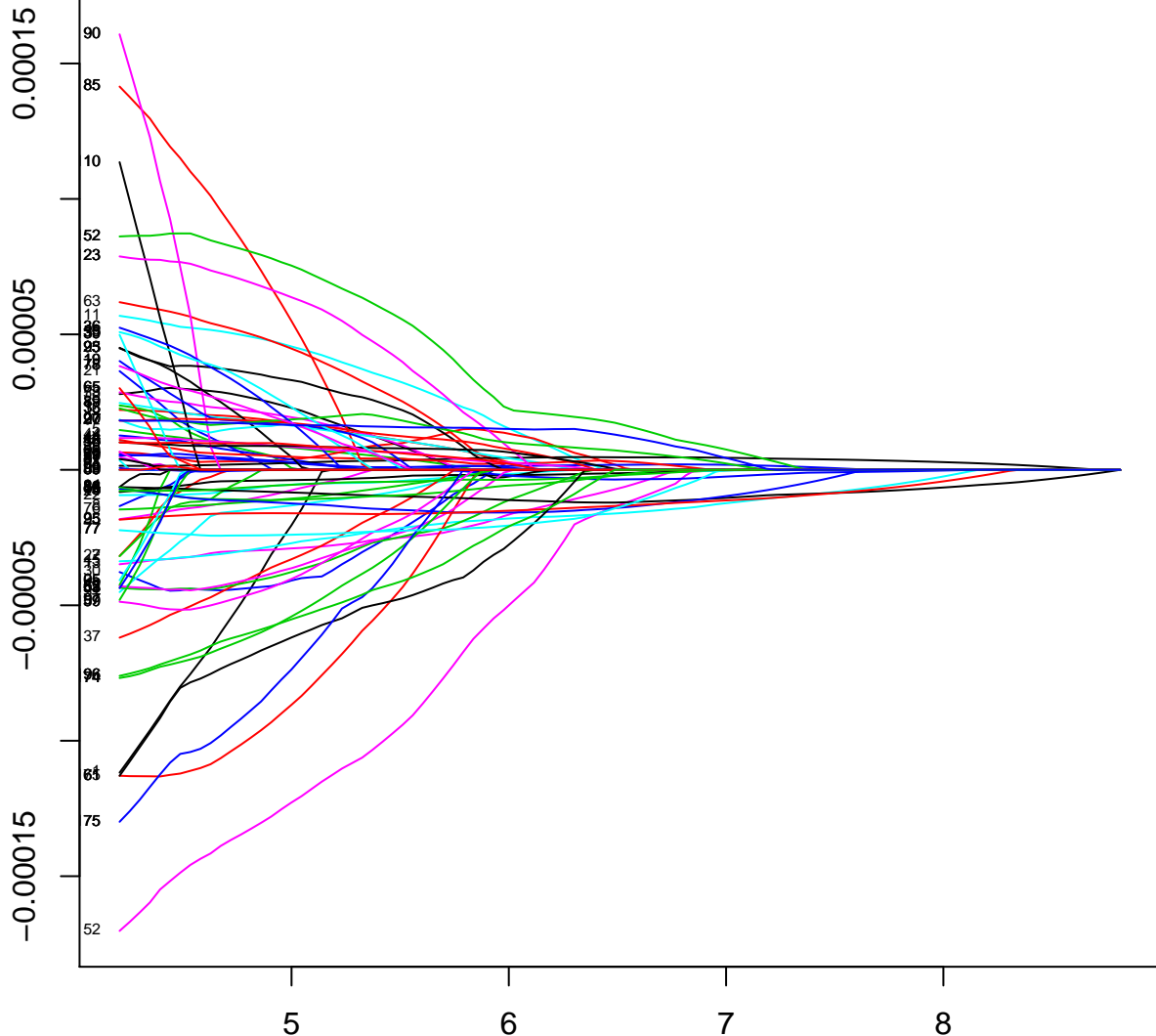
55

34

12

5

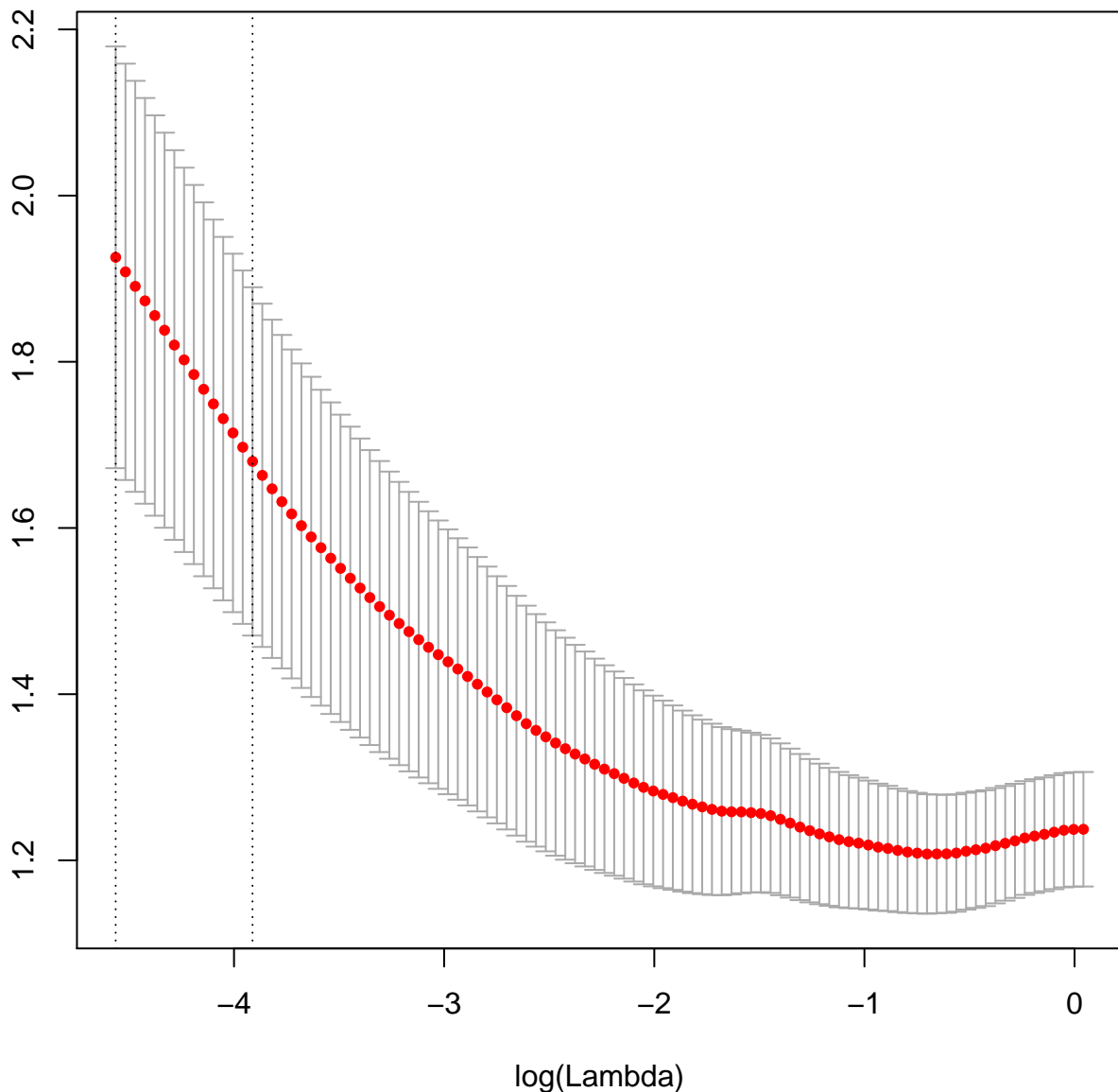
Coefficients



cv Treatment EN 0.1

168 162 156 152 150 140 128 113 100 76 53 28 12 2

Binomial Deviance



fitted_Treatment_EN_0.2

59

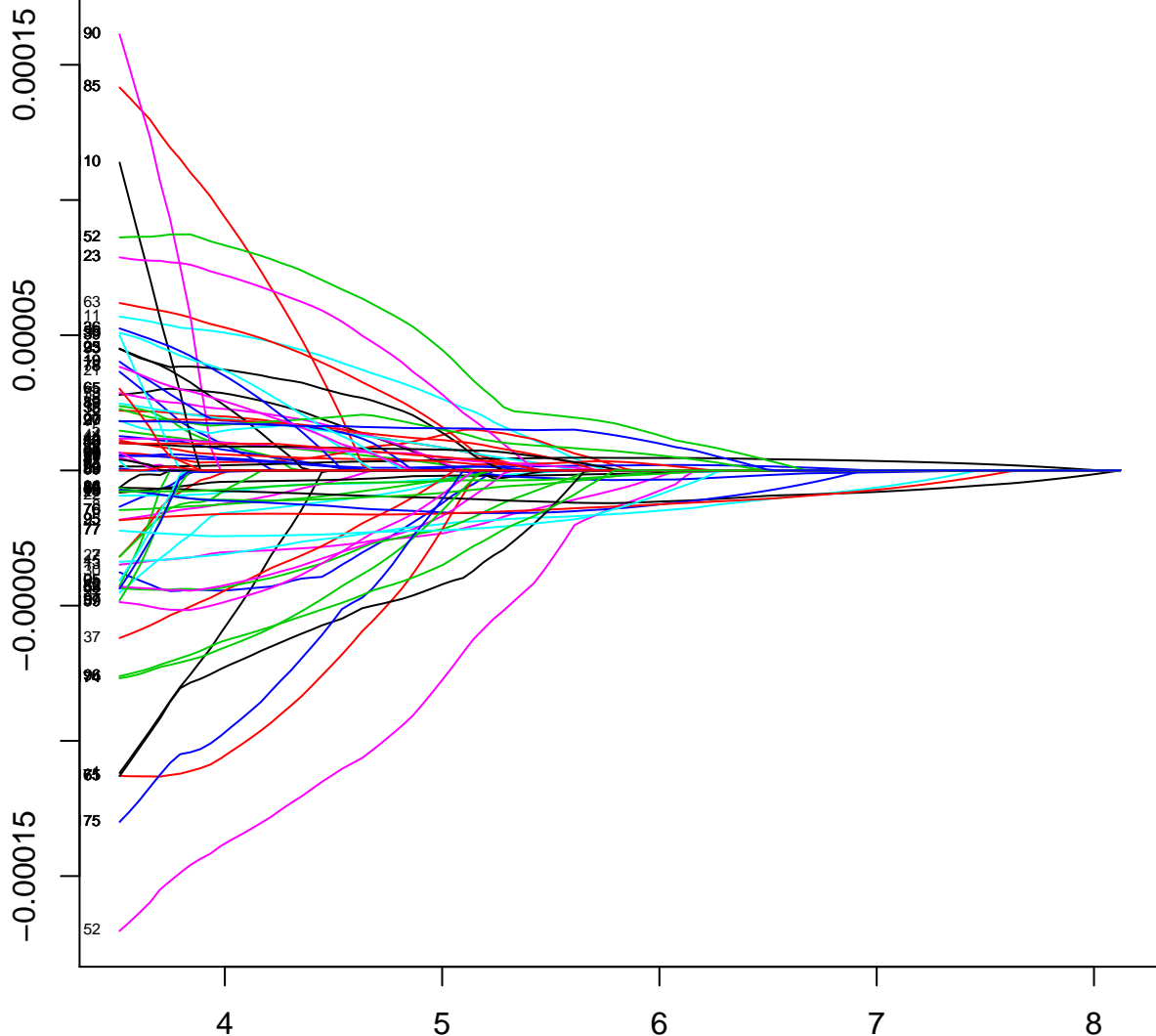
44

17

6

2

Coefficients



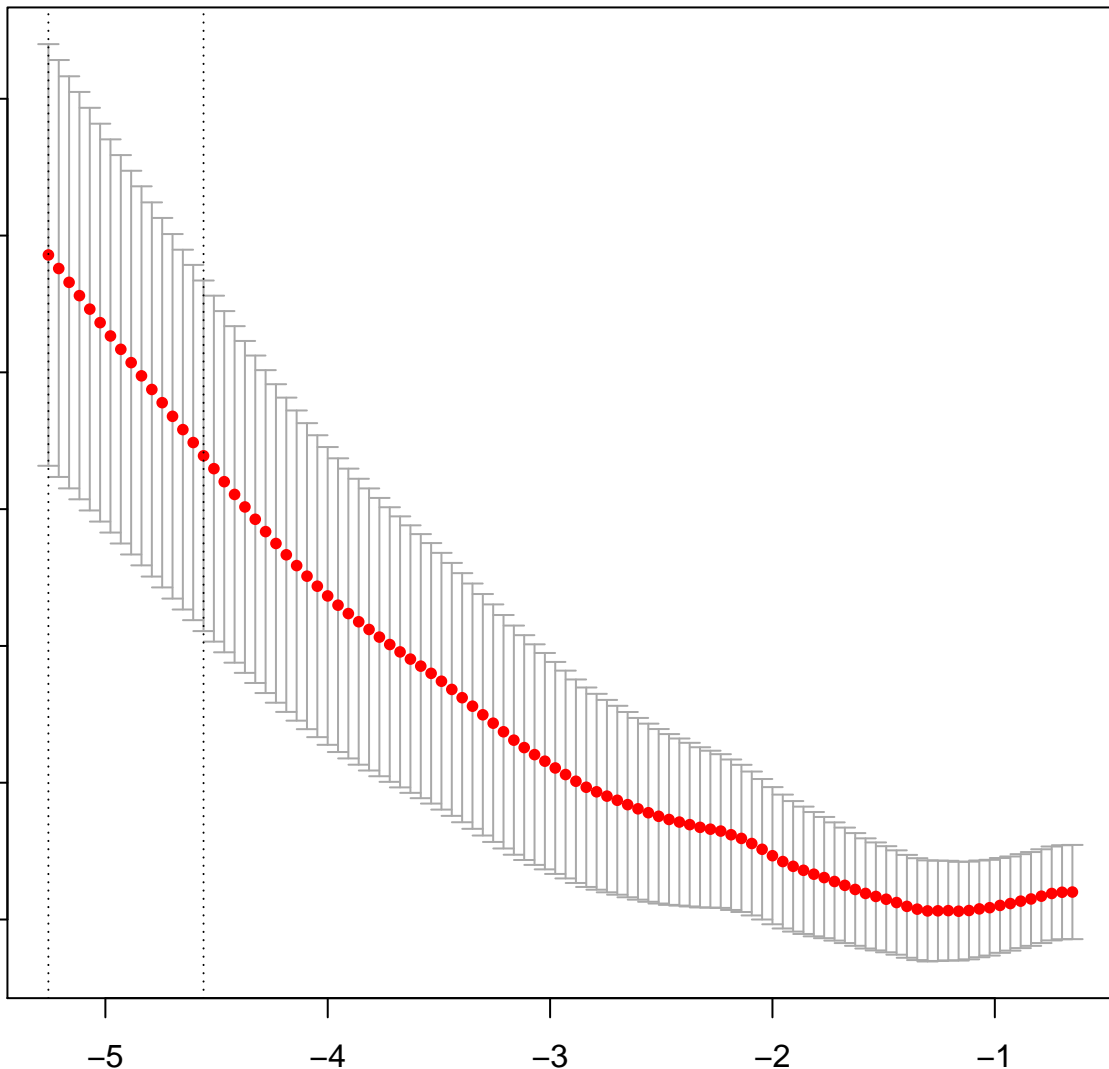
cy Treatment EN 0.2

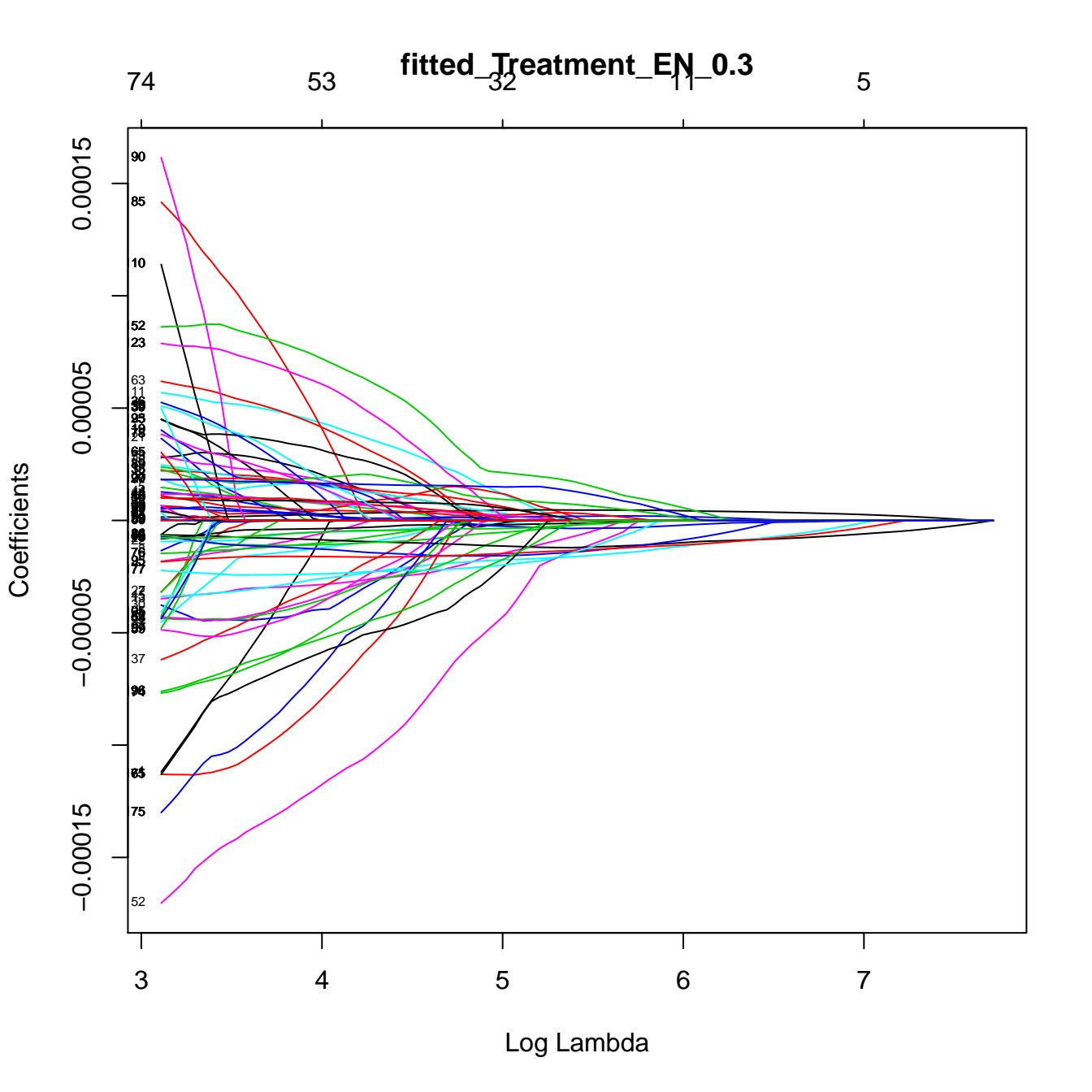
152 148 145 136 133 126 112 101 91 71 44 26 13 3

Binomial Deviance

2.4
2.2
2.0
1.8
1.6
1.4
1.2

log(Lambda)

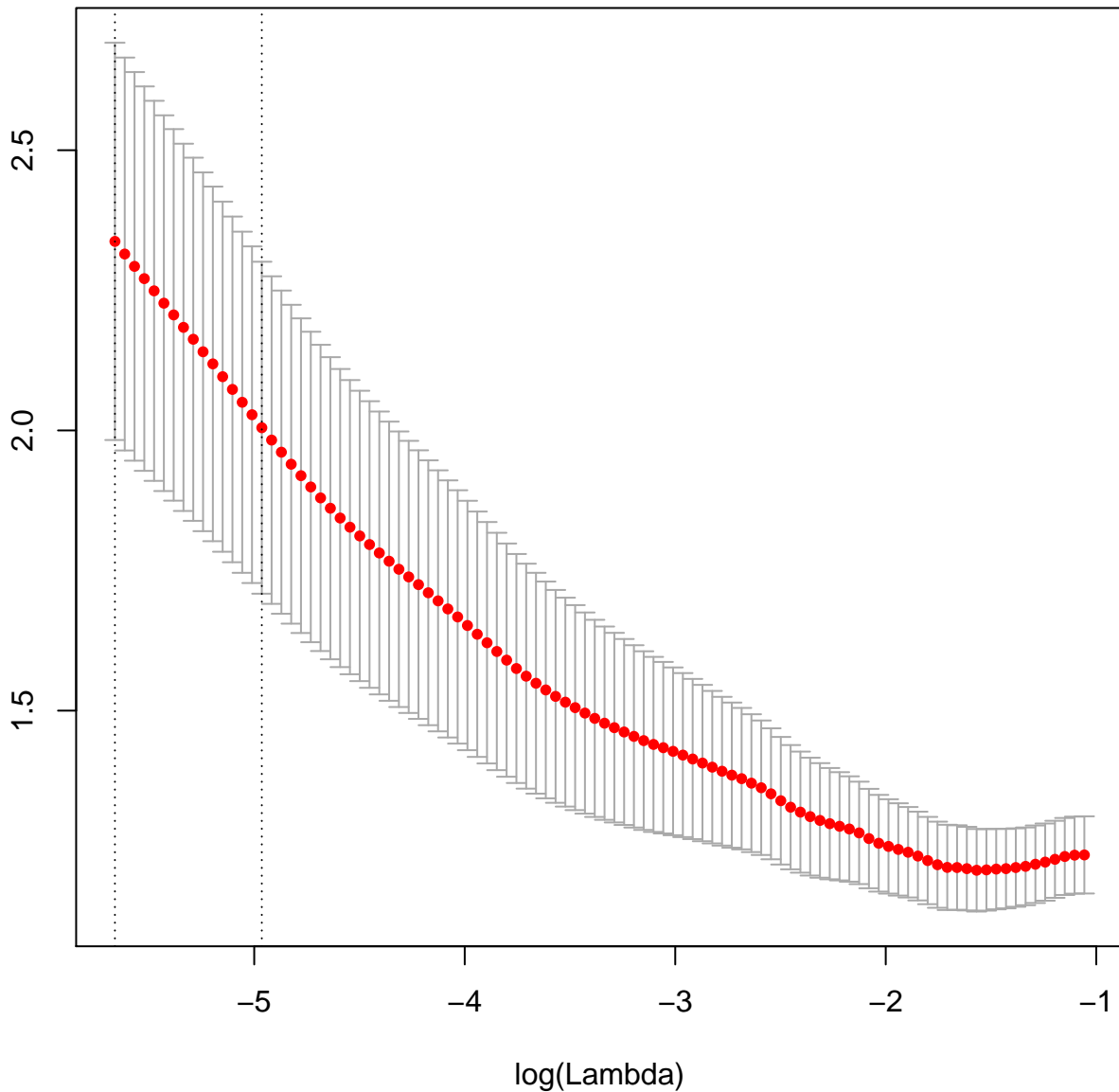


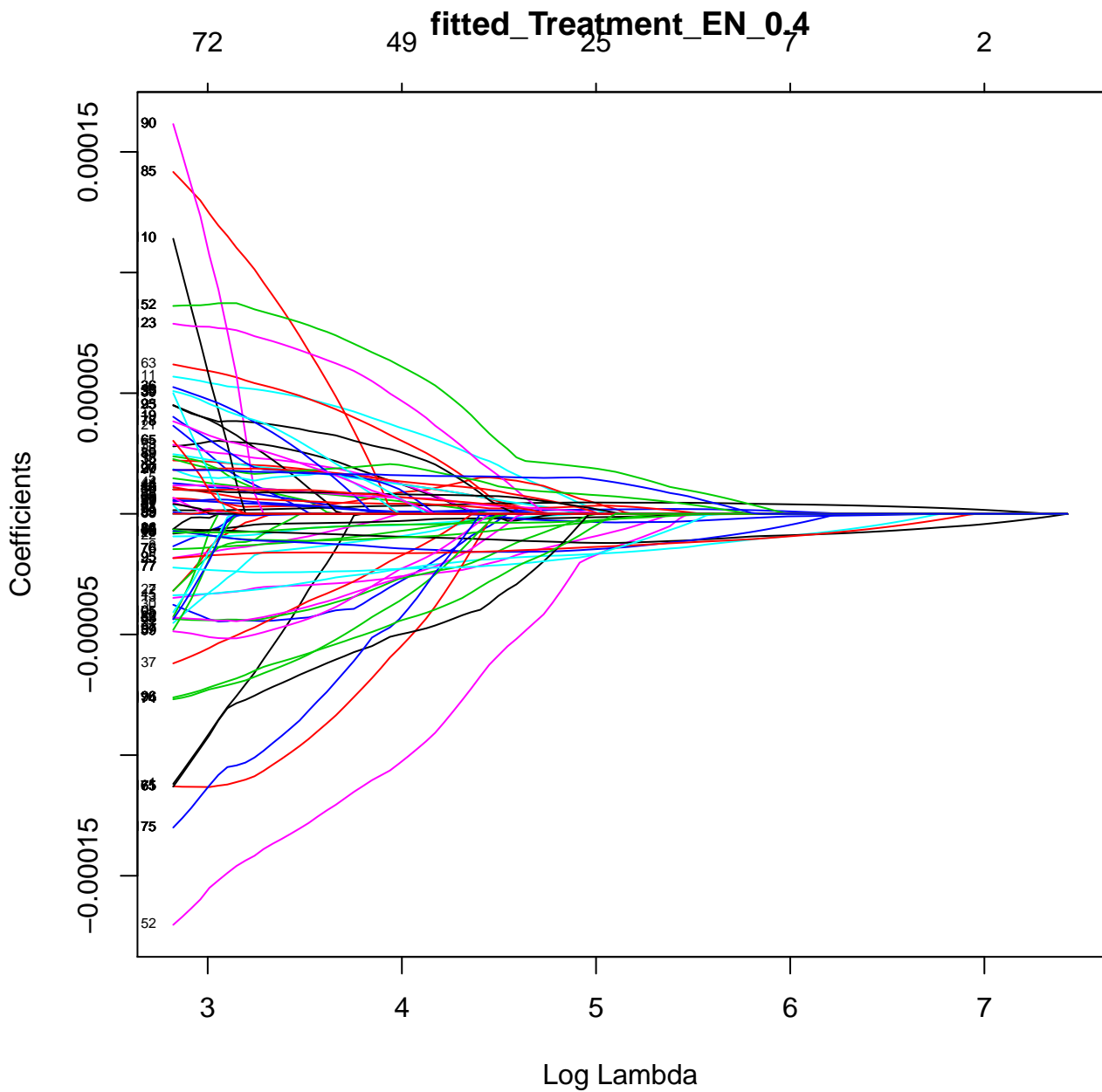


cy Treatment EN 0.3

145 140 133 127 124 114 105 95 80 60 43 27 15 4

Binomial Deviance





cy Treatment EN 0.4

130 124 117 115 109 102 95 89 77 59 44 28 15 6

Binomial Deviance

2.5

2.0

1.5

-6

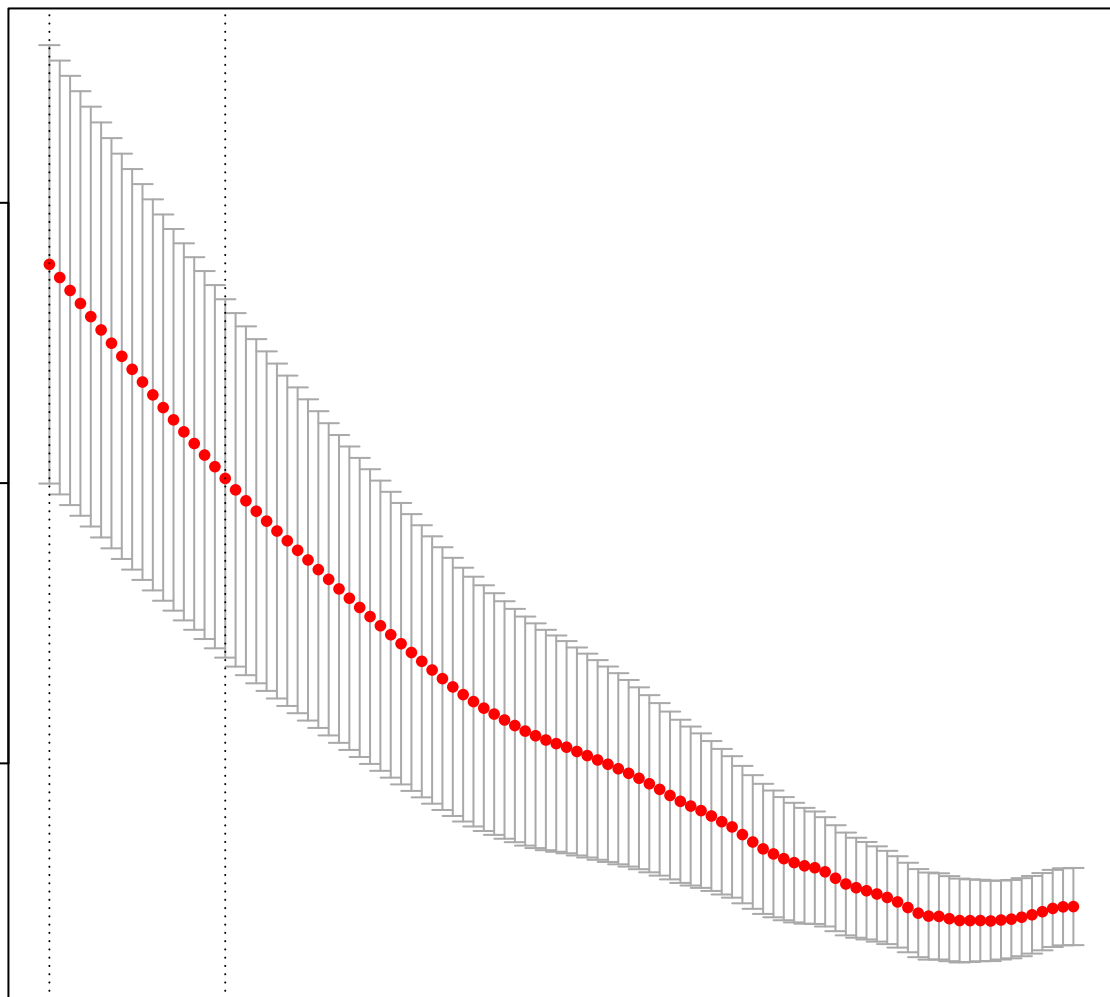
-5

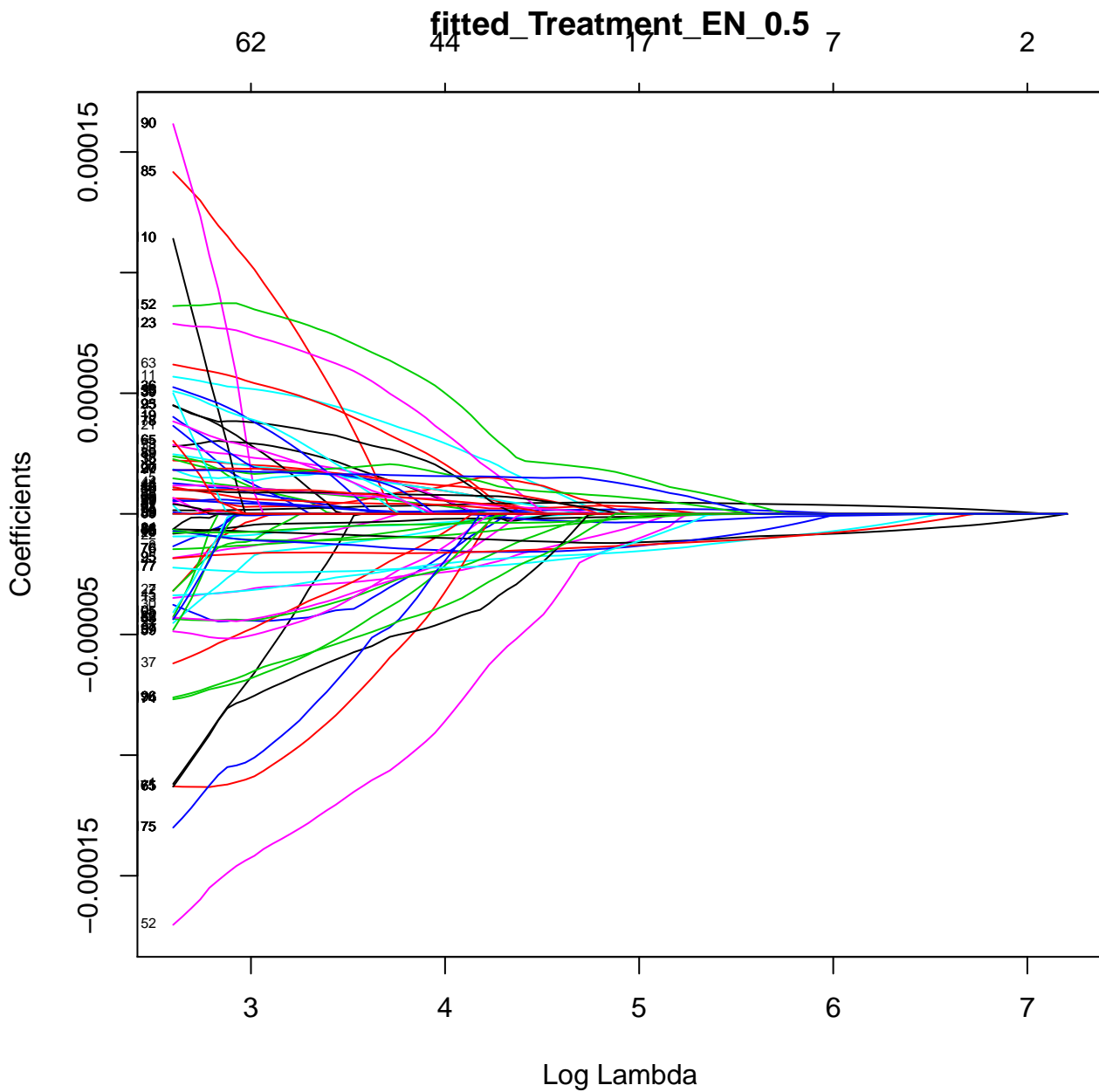
-4

-3

-2

log(Lambda)





cv Treatment EN 0.5

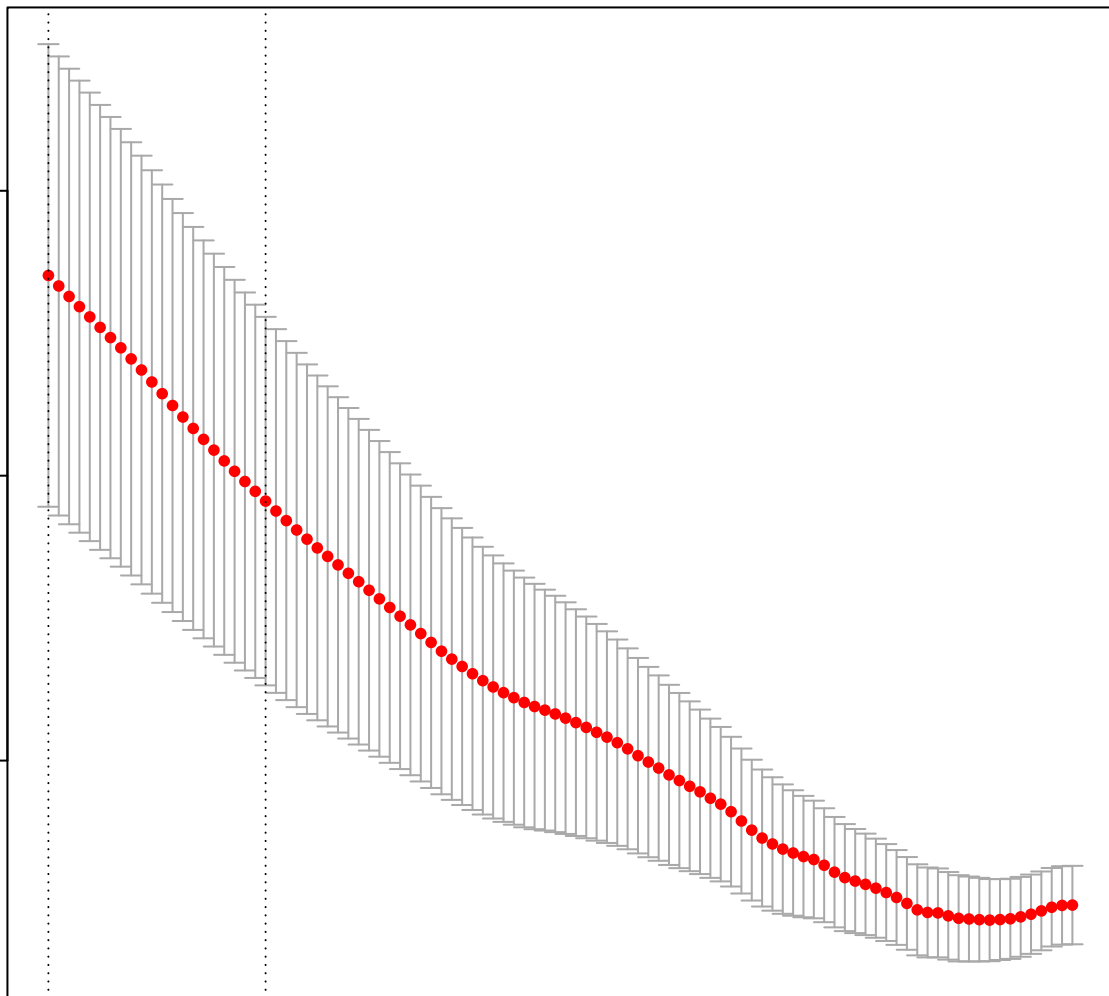
118 114 110 104 100 94 88 84 75 61 46 29 15 6 0

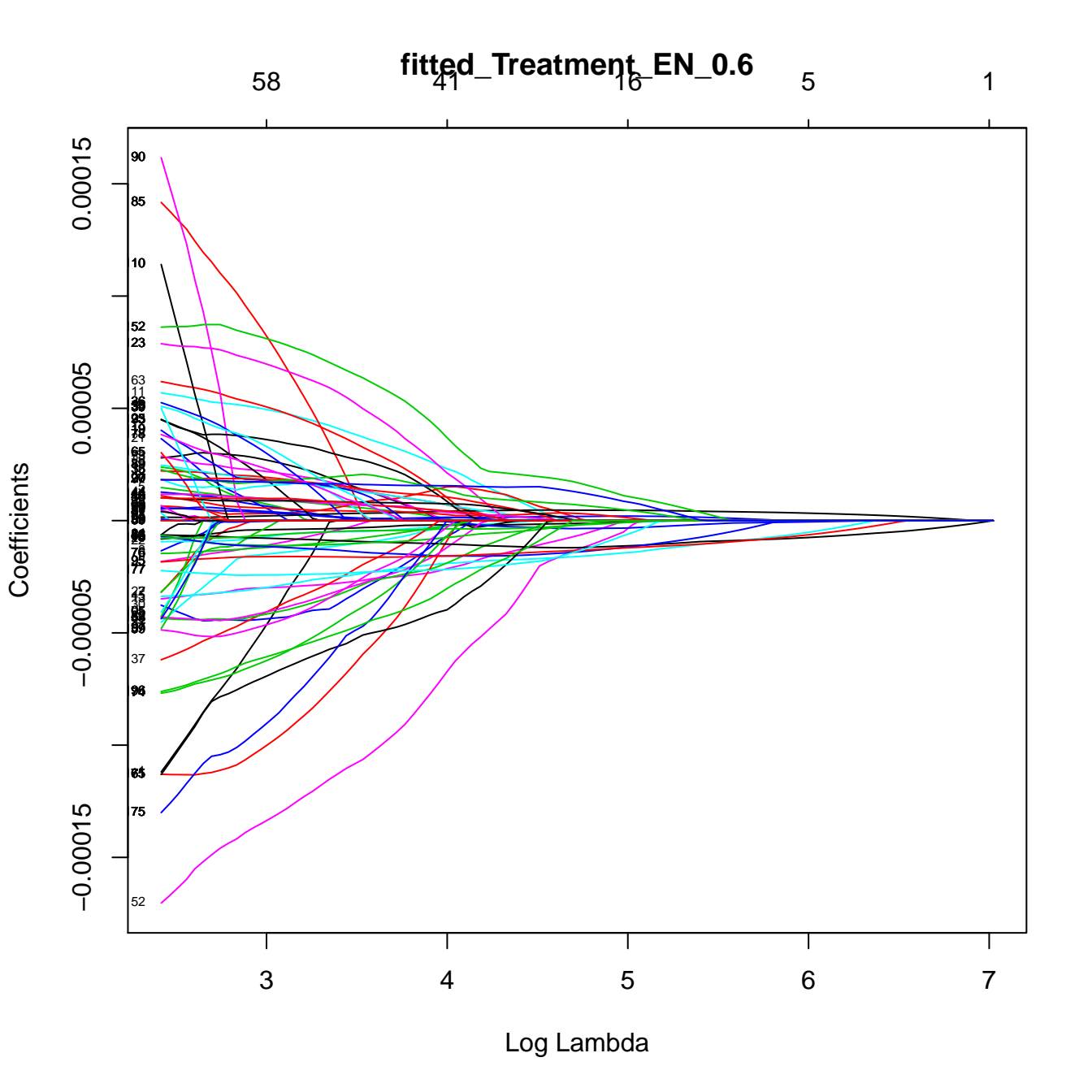
Binomial Deviance

2.5
2.0
1.5

log(Lambda)

-6 -5 -4 -3 -2





cv Treatment EN 0.6

108 105 102 98 96 90 85 82 75 60 47 32 19 8 3

Binomial Deviance

2.5

2.0

1.5

-6

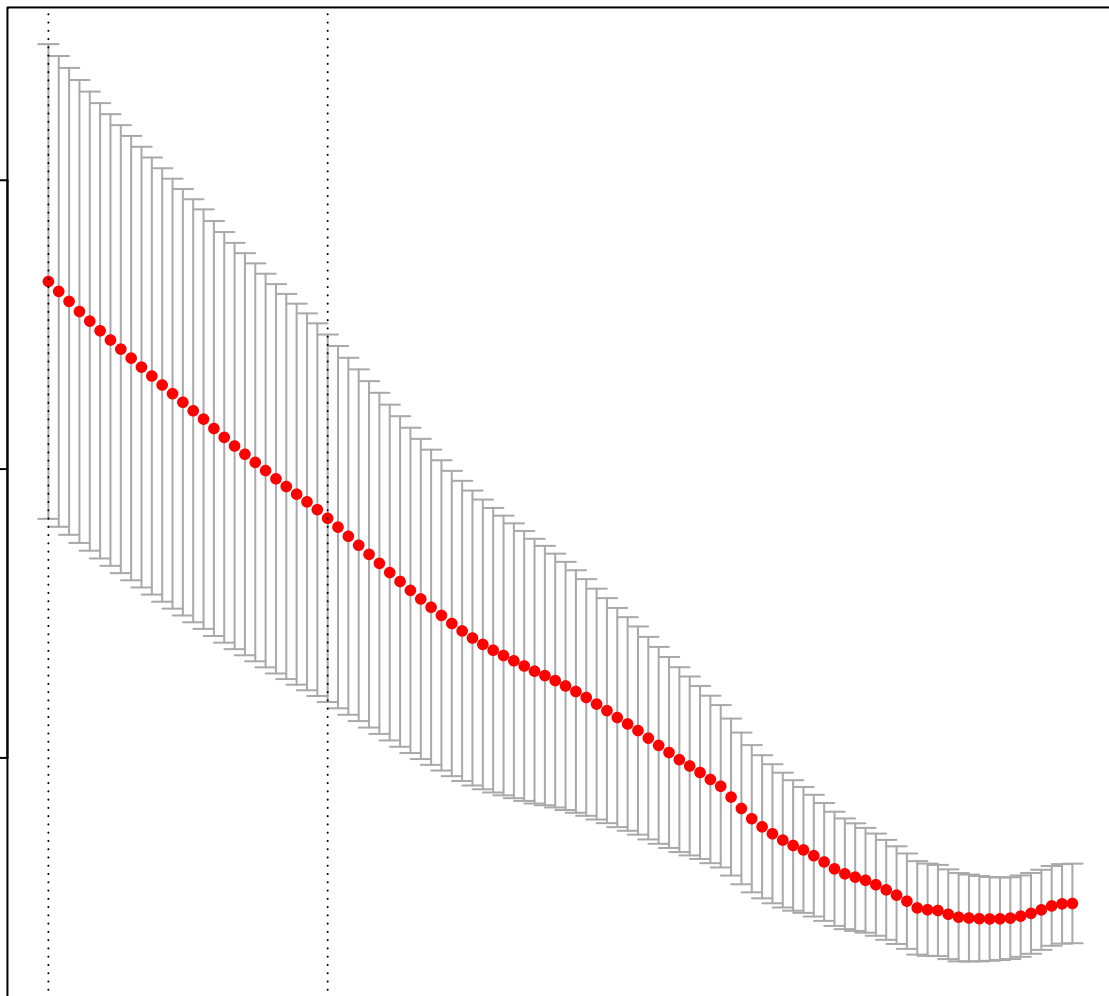
-5

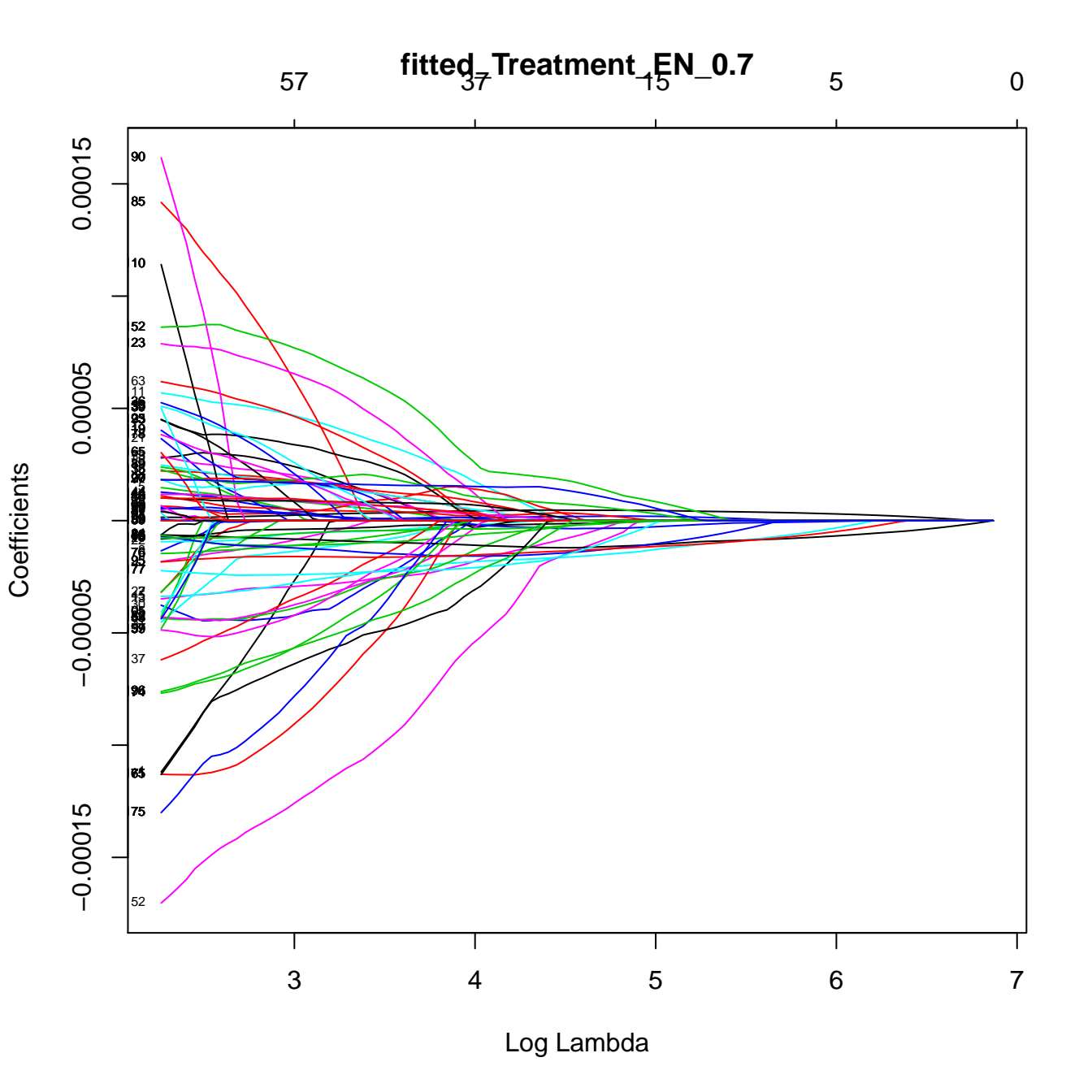
-4

-3

-2

log(Lambda)





cv_Treatment_EN_0.7

102 99 97 94 91 86 82 79 74 63 48 31 21 9 4

Binomial Deviance

2.5
2.0
1.5

-6

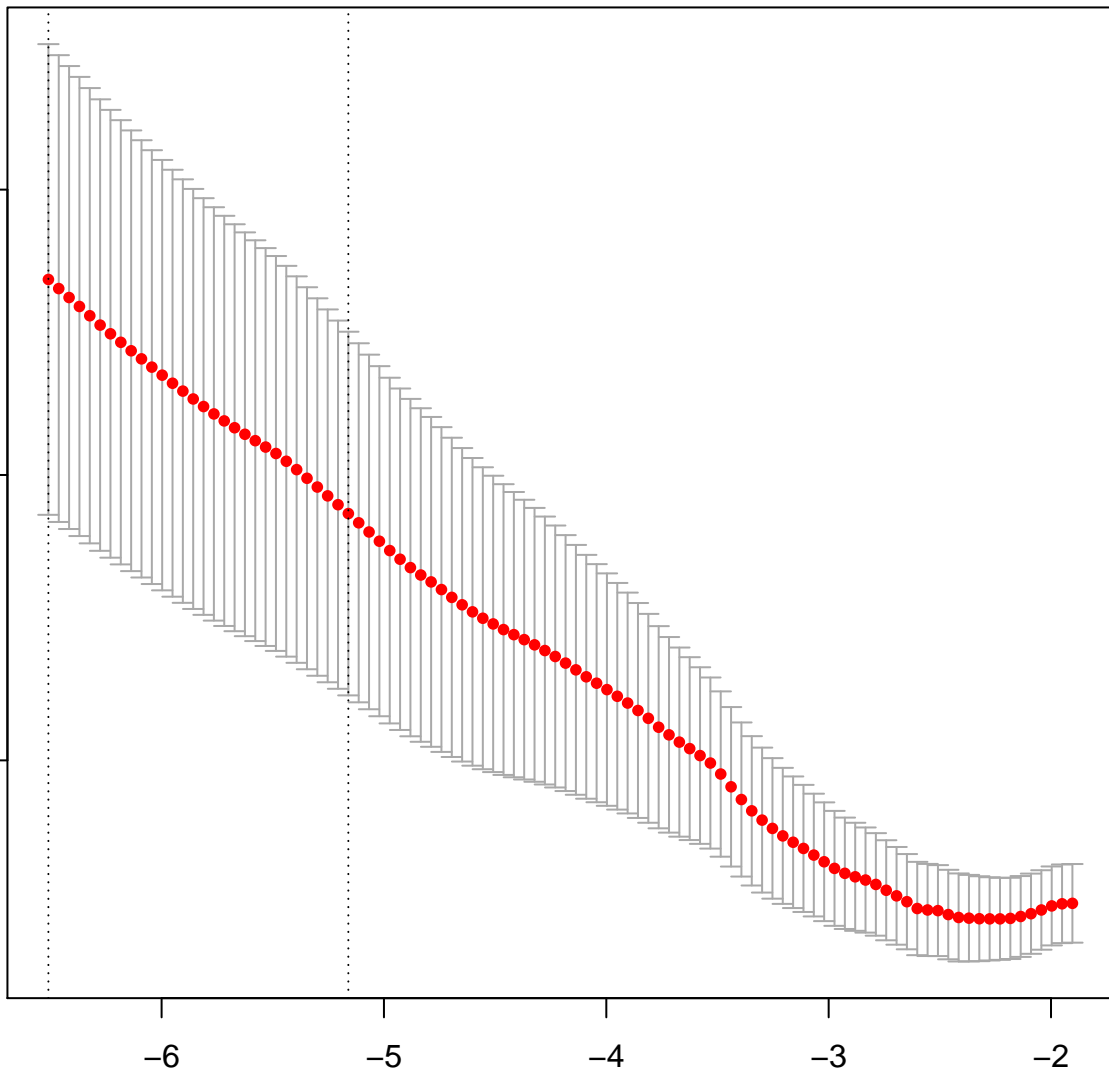
-5

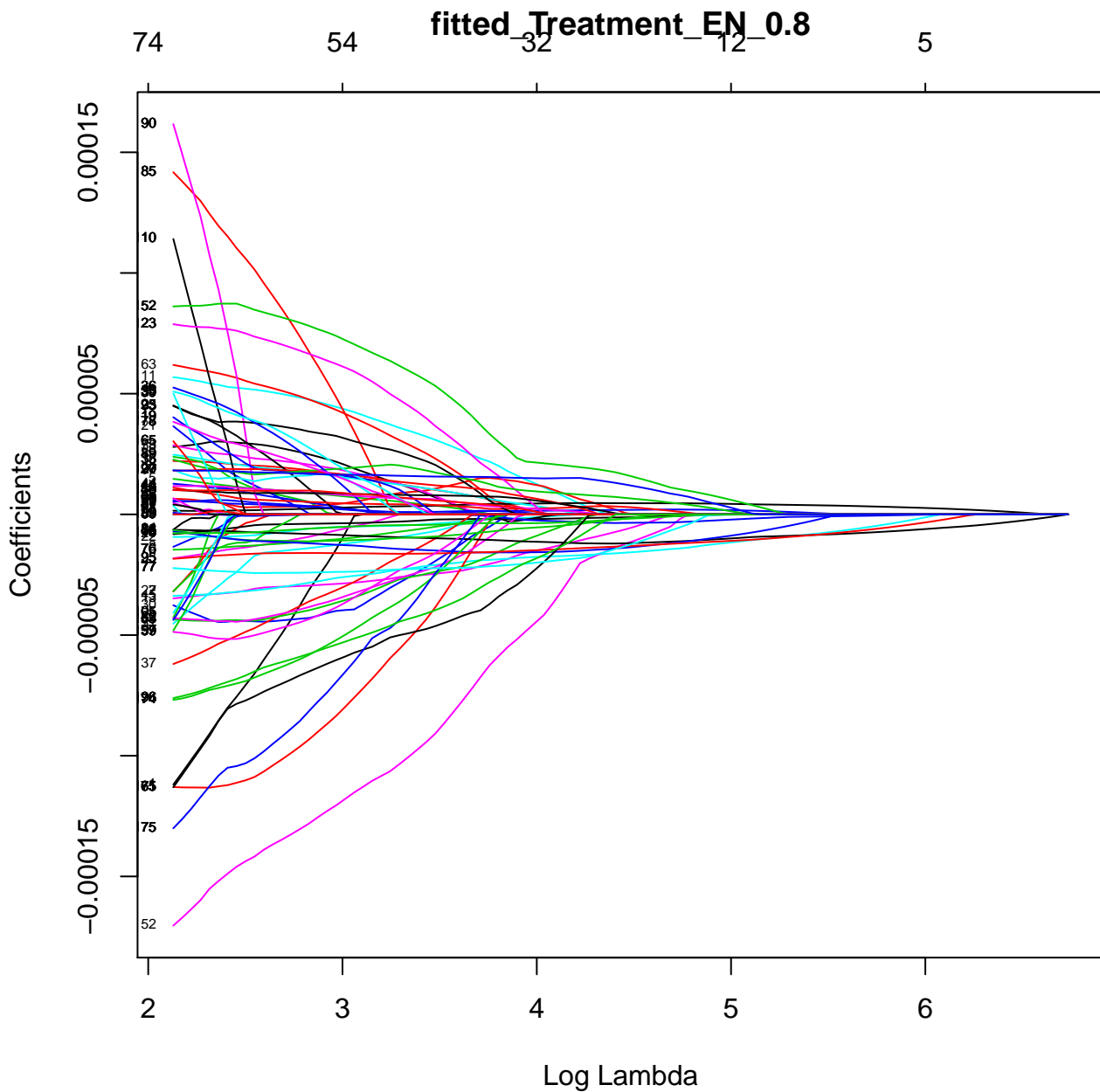
-4

-3

-2

log(Lambda)





cv_Treatment_EN_0.8

93 93 92 91 86 82 80 74 71 62 46 32 18 9 4

Binomial Deviance

2.5

2.0

1.5

-6

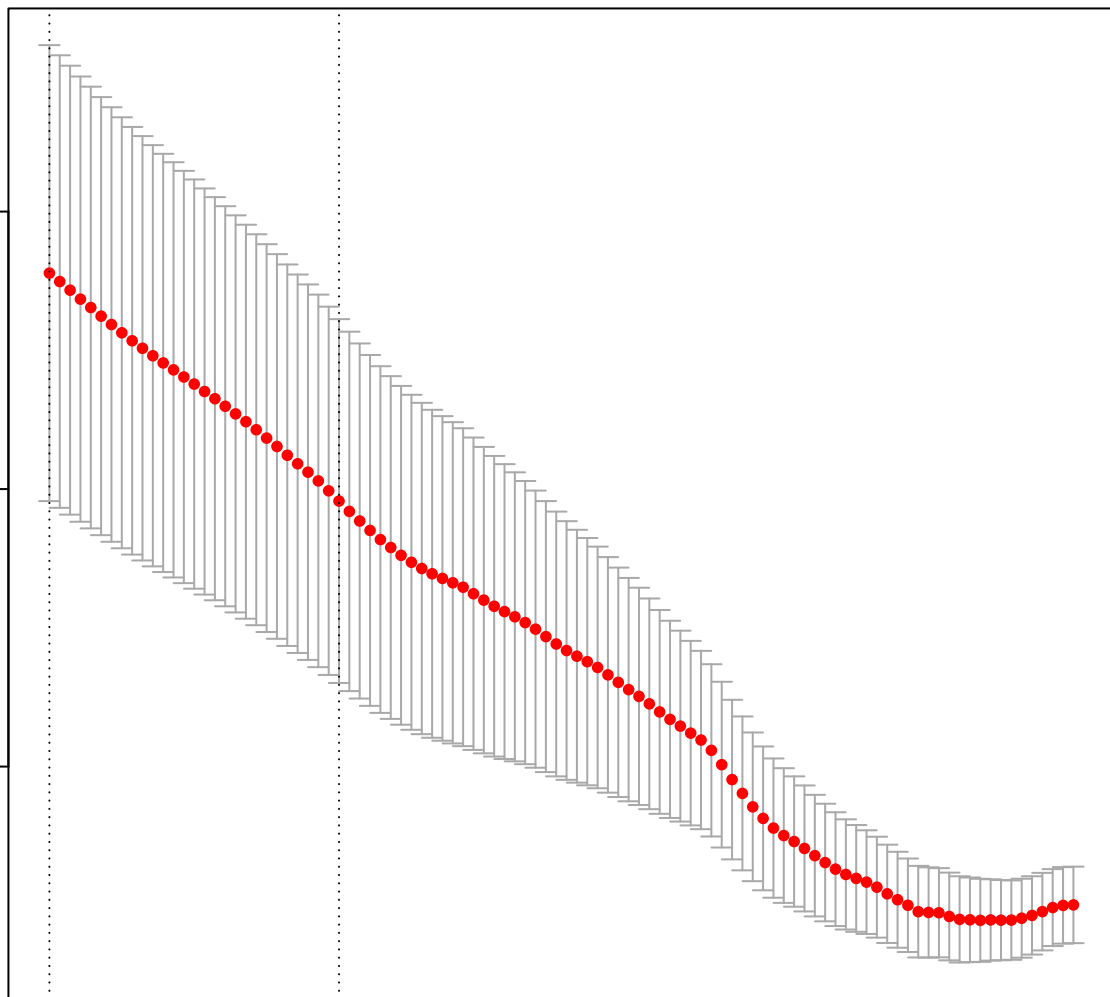
-5

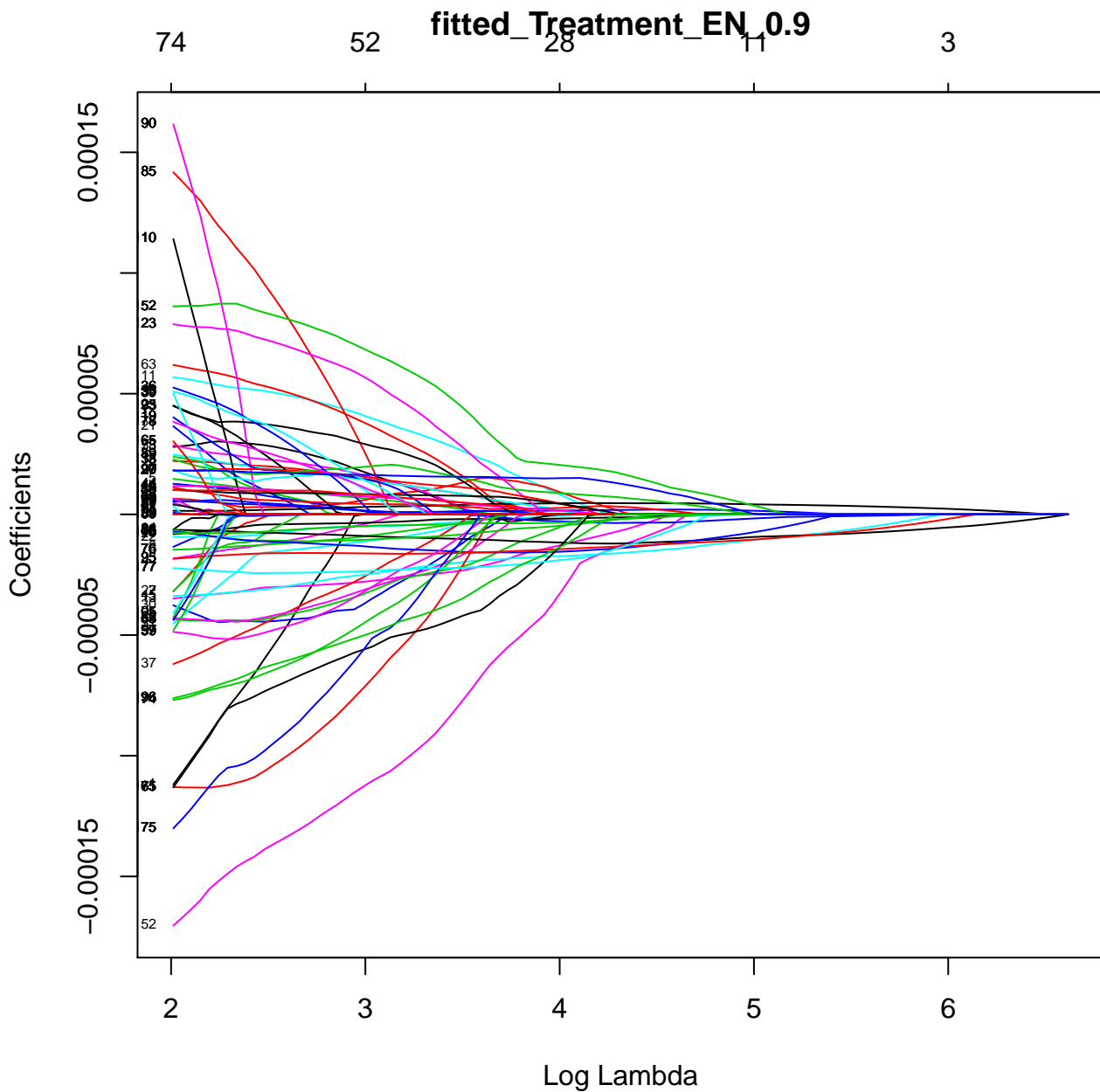
-4

-3

-2

log(Lambda)





Binomial Deviance

cv_Treatment_EN_0.9

90 88 86 85 81 78 75 71 66 60 44 31 18 9 4

