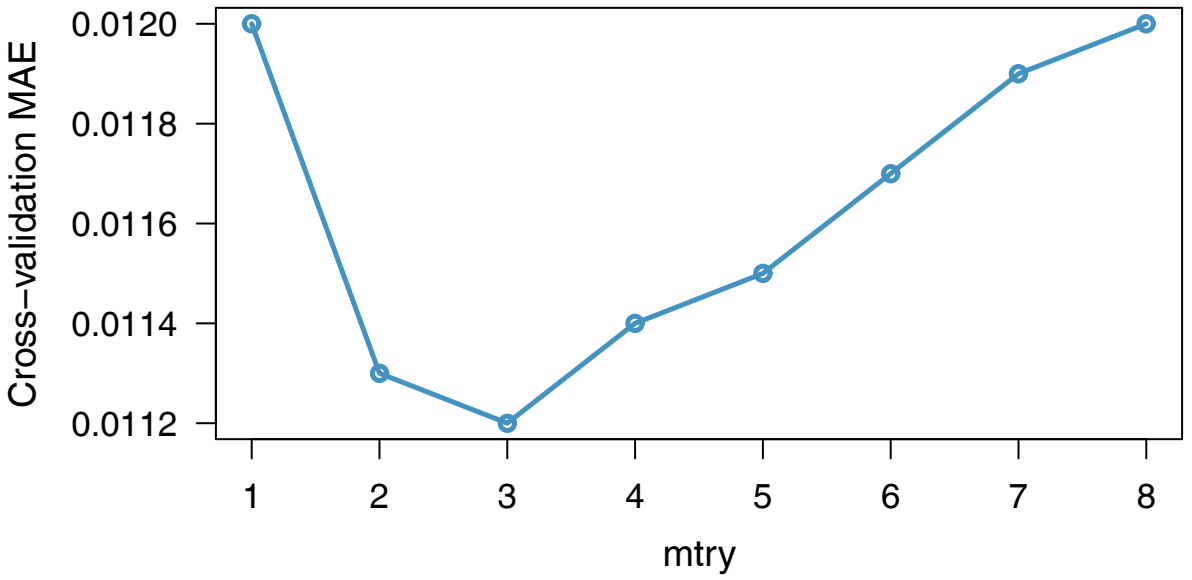
Cross−validation MAE
0.0120
0.0118
0.0116
0.0114
0.0112
1
2
3
4
5
6
7
8
mtry