Testing accuracy scores for # of estimators and tree depth with $\lambda = 1e-05$

	3	4	5	6
10	90.2%	90.4%	90.5%	90.9%
100	92.3%	92.6%	92.9%	93.2%
500	93.3%	93.4%	93.7%	94.0%
1000	93.4%	93.7%	94.0%	94.4%

Num. of estimators

tree depth

accuracy (%)