Accuracy training scores for depth and # estimators with $\eta = 0.01$

	3	4	5	6
10	95.4%	95.4%	95.7%	95.8%
100	96.2%	96.4%	96.7%	96.8%
500	96.9%	97.0%	97.1%	97.2%
1000	97.0%	97.1%	97.2%	97.3%

number of estimators vs depth, accuracy (%)