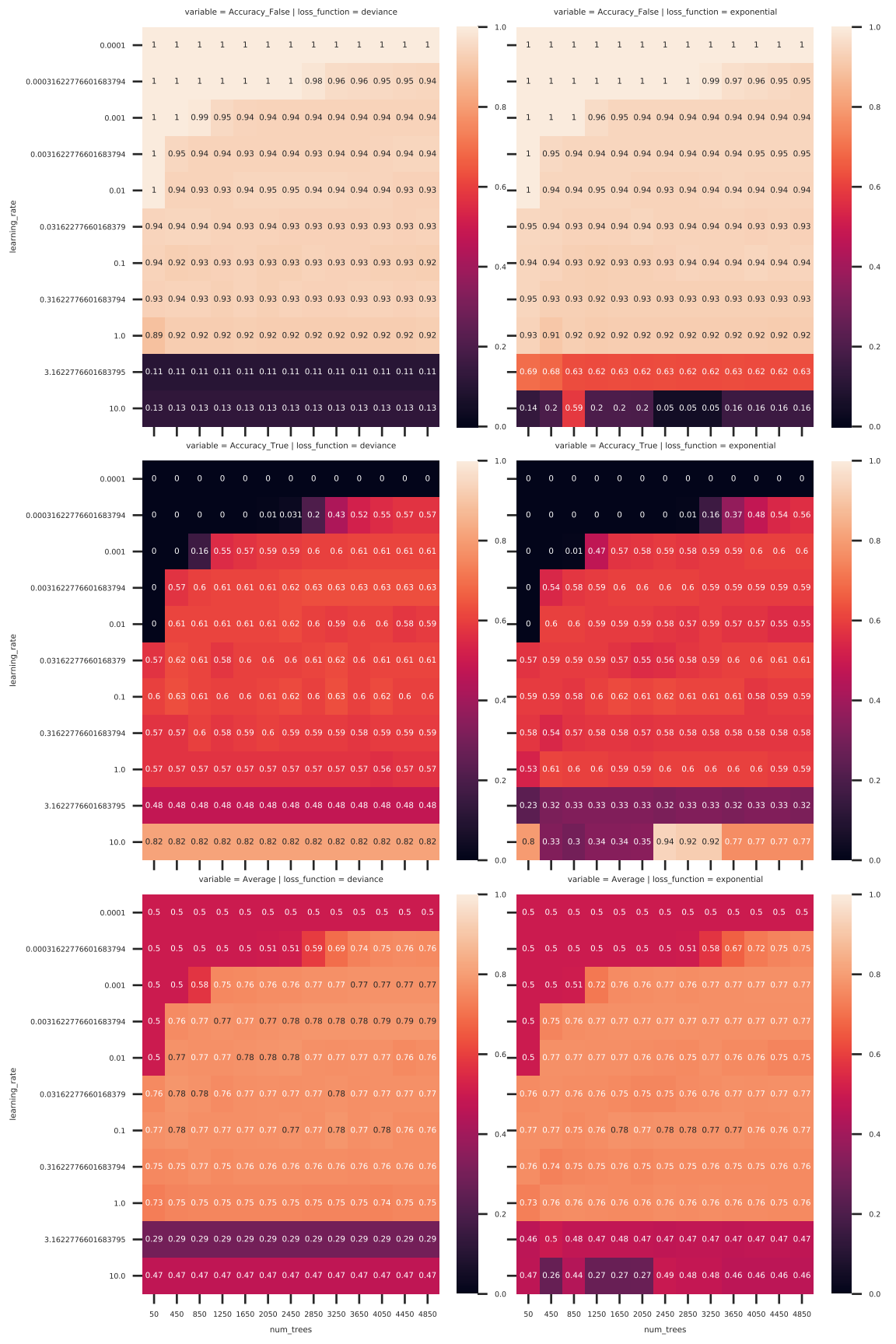
variable = Accuracy_False | loss_function = deviance
variable = Accuracy_False | loss_function = exponential
variable = Accuracy_True | loss_function = deviance
variable = Accuracy_True | loss_function = exponential
variable = Average | loss_function = deviance
variable = Average | loss_function = exponential
learning_rate
0.0001
0.0003162277660168379
0.001
0.003162277660168379
0.01
0.03162277660168379
0.1
0.3162277660168379
1.0
3.1622776601683795
10.0
num_trees
50 450 850 1250 1650 2050 2450 2850 3250 3650 4050 4450 4850
0.0 0.2 0.4 0.6 0.8 1.0