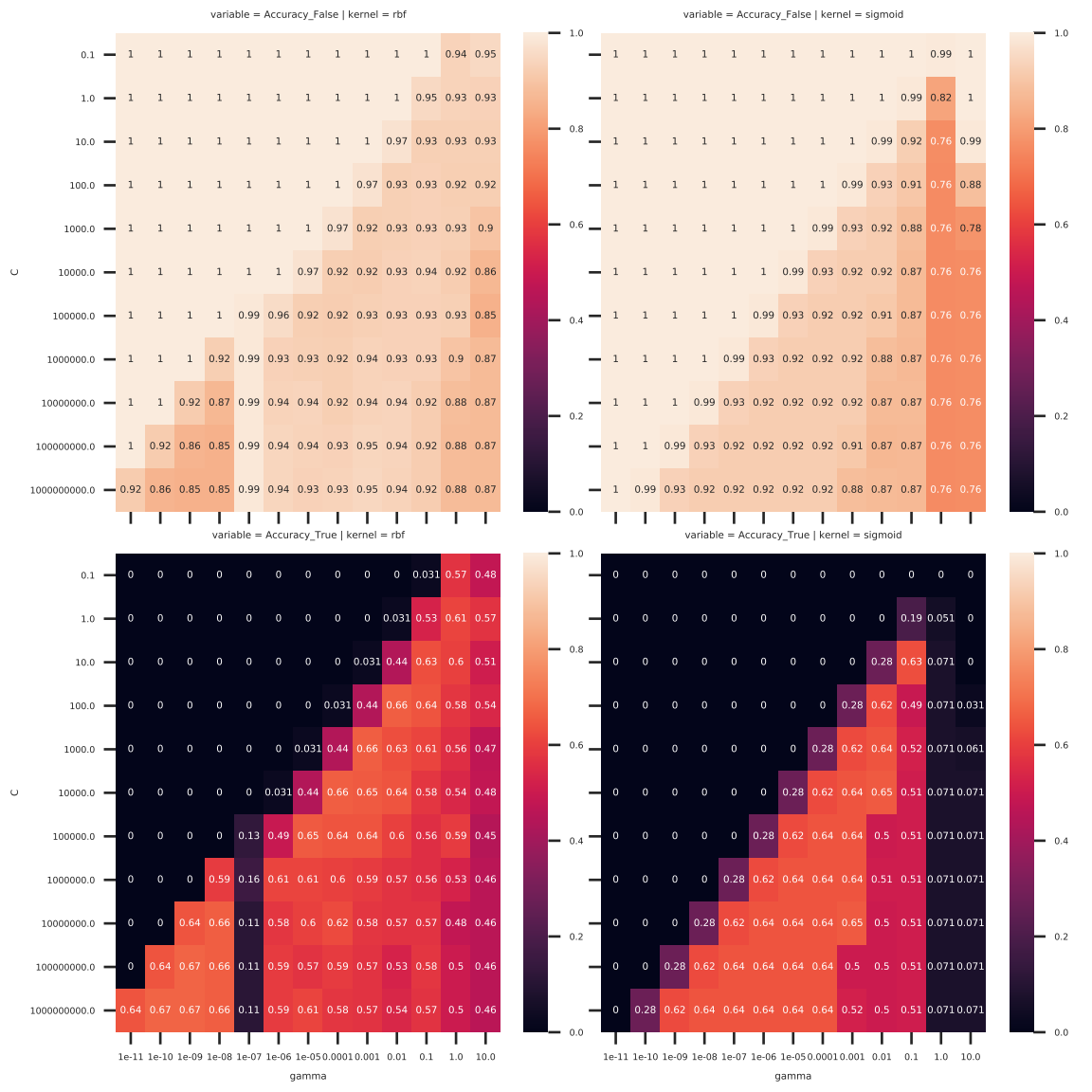
variable = Accuracy_False | kernel = rbf
variable = Accuracy_False | kernel = sigmoid
variable = Accuracy_True | kernel = rbf
variable = Accuracy_True | kernel = sigmoid
C
0.1
1.0
10.0
100.0
1000.0
10000.0
100000.0
1000000.0
10000000.0
100000000.0
1000000000.0
gamma
1e-11
1e-10
1e-09
1e-08
1e-07
1e-06
1e-05
0.0001
0.001
0.01
0.1
1.0
10.0
0.0
0.2
0.4
0.6
0.8
1.0