A Gradient Boosting Trees
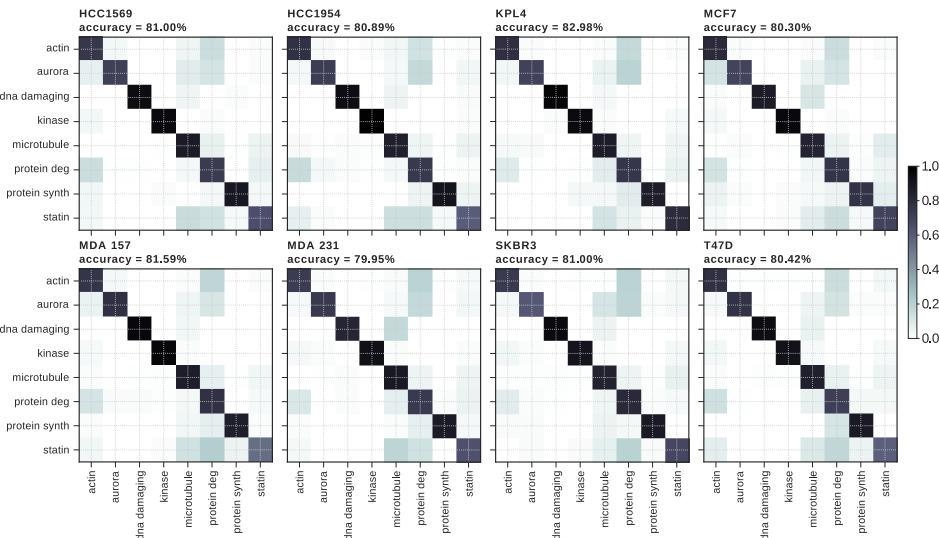

HCC1569
accuracy = 81.00%

HCC1954
accuracy = 80.89%

KPL4
accuracy = 82.98%

MCF7
accuracy = 80.30%

MDA 157
accuracy = 81.59%

MDA 231
accuracy = 79.95%

SKBR3
accuracy = 81.00%

T47D
accuracy = 80.42%

B CNN

HCC1569
accuracy = 81.87%

HCC1954
accuracy = 83.04%

KPL4
accuracy = 79.53%

MCF7
accuracy = 81.87%

MDA 157
accuracy = 55.62%

MDA 231
accuracy = 91.81%

SKBR3
accuracy = 77.78%

T47D
accuracy = 78.36%

Axis labels (rows and columns): actin, aurora, dna damaging, kinase, microtubule, protein deg, protein synth, statin