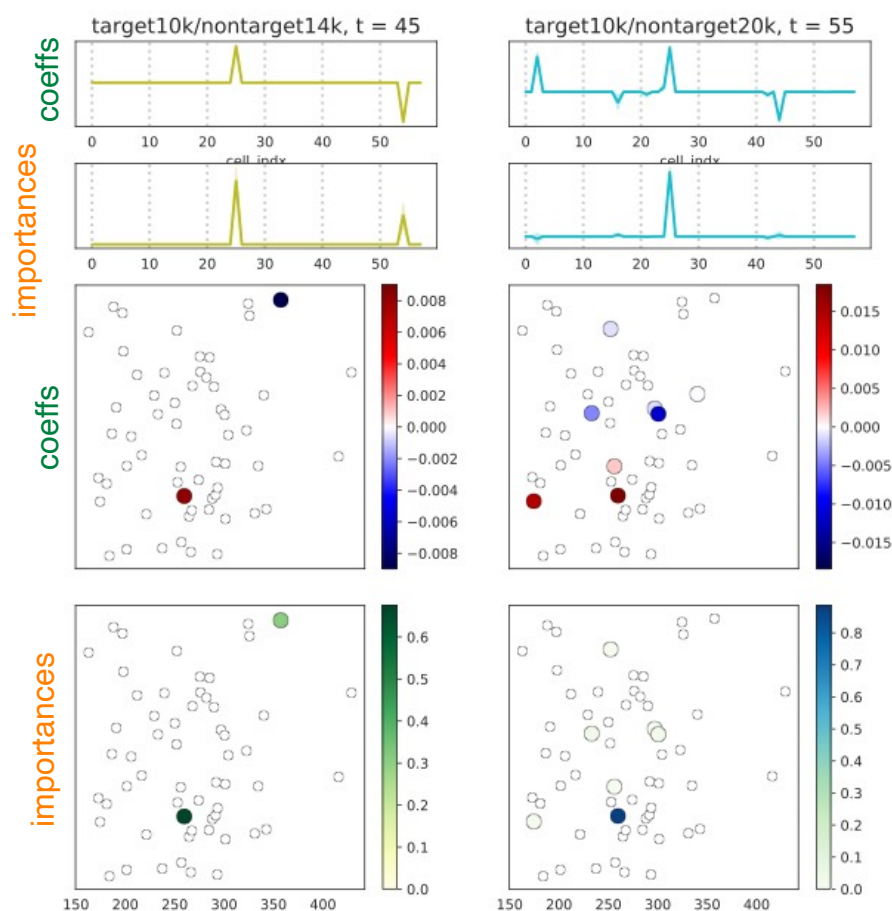


Resulting fits for experiment:
"ken_2016-08-20"

Using L1:

the resulting coefficients vector
is already sparse, and so is the
importances vector



Using L2:

coefficients vector is dense;
however, feature importance
analysis identifies only one
neuron as important for this
classification task. This neuron
is identical to the one identified
using L1 analysis above

