

Command line input: src/run\_model.py

Arguments: Namespace(configs='/home/cel/cobs/src/configs.ini',  
dataset\_path=['tmp/dataset.csv'], experiments\_file='experiments.csv',  
gridsearch=True, length='256', n\_iter=70, n\_jobs=-1,  
output='/home/cel/cobs/tmp/2017-12-16 19:51:55.902061/', patience=200,  
section=['LOGREG\_TOX21'], select\_model=['logreg'])

Parameters: solver: newton-cg, max\_iter: 3, fit\_intercept: False, class\_weight:  
balanced, C: 1.0

Random state: False

Score: 0.500

Accuracy: 0.500

Started at: 2017-12-16 19:51:55.901123

Time required: 0:00:12.159609

Host name: main-lab