

DATASETS_PATH = preprocessed_datasets/
DATASET_NAME = coronavirus_2021q1_all_preprocessed
BATCH_SIZE = 16384
SPLIT_METHOD = valid_both
MODEL = toxicity_BERT_simple
DROP_UNTESTED_USERS = True
TRAIN_WITH_GPU = True
BALANCE_TRAIN_USERS = user
USE_BIAS = True
EMBEDDING_SIDE = None
MAX_IMBALANCE_RATIO = 1
BERT_MODEL = MARCH_21_toxic_CLS
learning_rates = [0.01, 0.0005, 1e-05]
n_factors = [32, 128, 512]
l2_regs = [0.01, 0.0001, 0]

