

model='LeNet', dataset='mnist', strategy='{ "optimizer": "sgd", "compression": "vqsgd", "learning\_rate": 0.001, "repetition": 50}',  
epochs=200, n\_calls=10, stop\_patience=15, k\_fold=5, lambda\_l2=None, fullset=1.0, log=1, bayesian\_search=True

best lambda: 0.0001240, validation accuracy: 0.517

