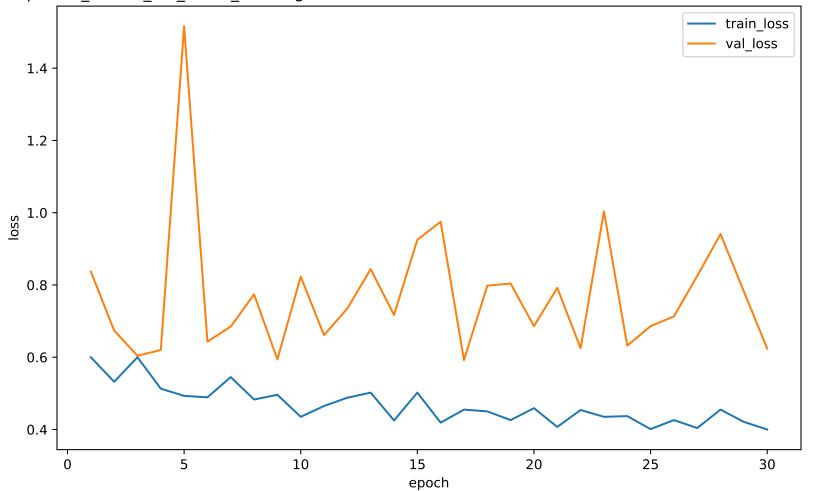
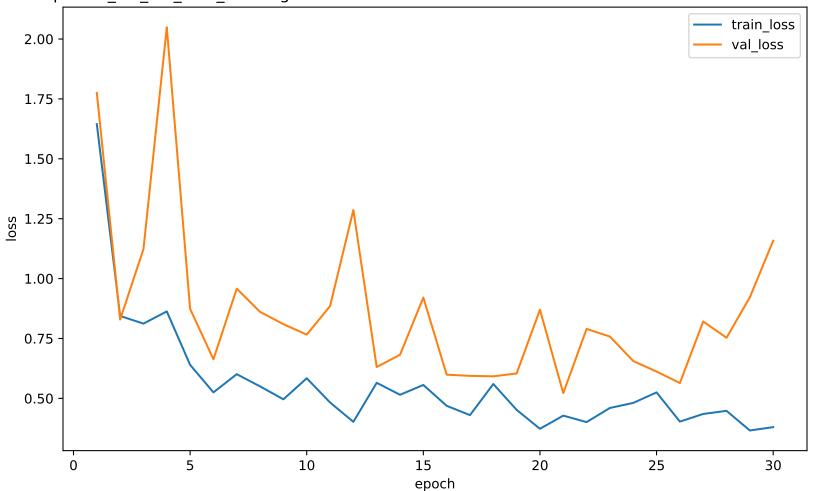
perdas_shuffle_Cel_Adam_learningRate0.01.csv-Total time:246.97s-Train Acc:81.60%-Val Acc:76.92%



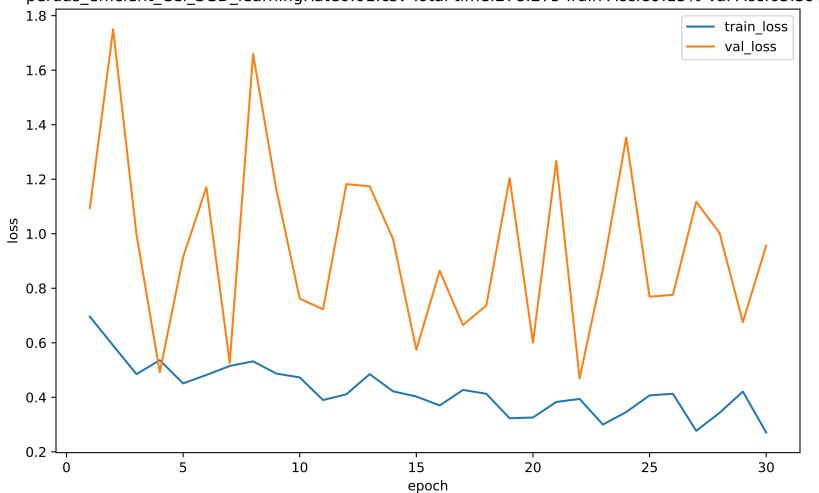
perdas_res_Bcel_Adam_learningRate0.01.csv-Total time:271.64s-Train Acc:64.15%-Val Acc:73.08% train_loss val_loss 1.0 0.9 8.0 loss 0.7 0.6 0.5 10 15 20 25 30 0 5

epoch

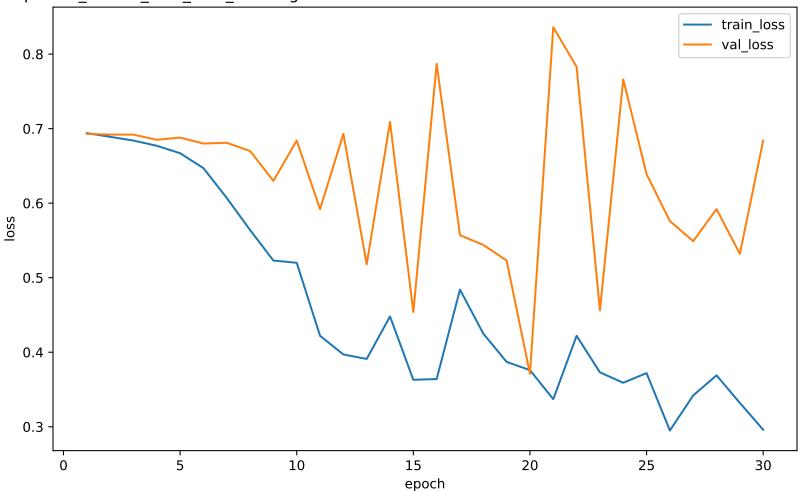
perdas_res_Cel_SGD_learningRate0.01.csv-Total time:264.88s-Train Acc:85.38%-Val Acc:69.23%



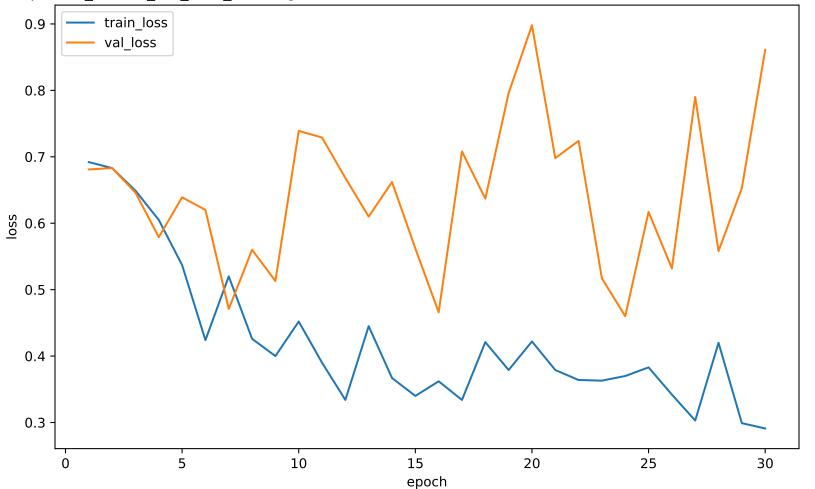
perdas_efficient_Cel_SGD_learningRate0.01.csv-Total time:278.27s-Train Acc:89.15%-Val Acc:65.39%



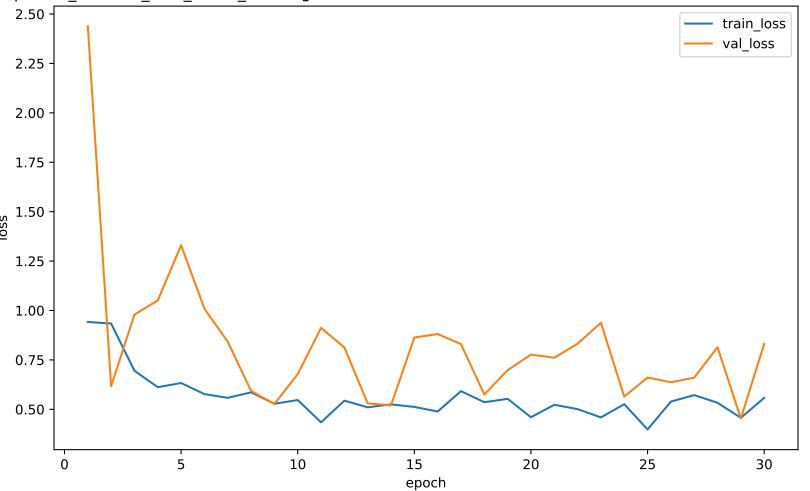
perdas_shuffle_Bcel_SGD_learningRate0.01.csv-Total time:243.71s-Train Acc:60.38%-Val Acc:65.39%



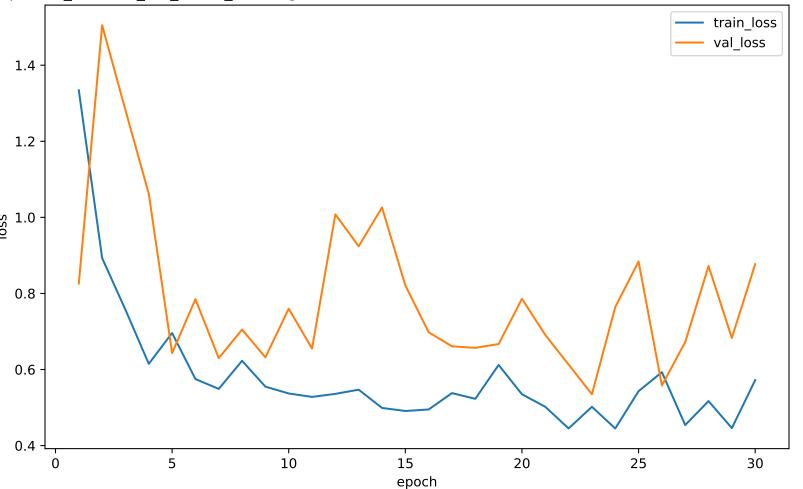
perdas_shuffle_Cel_SGD_learningRate0.01.csv-Total time:243.83s-Train Acc:86.32%-Val Acc:65.39%



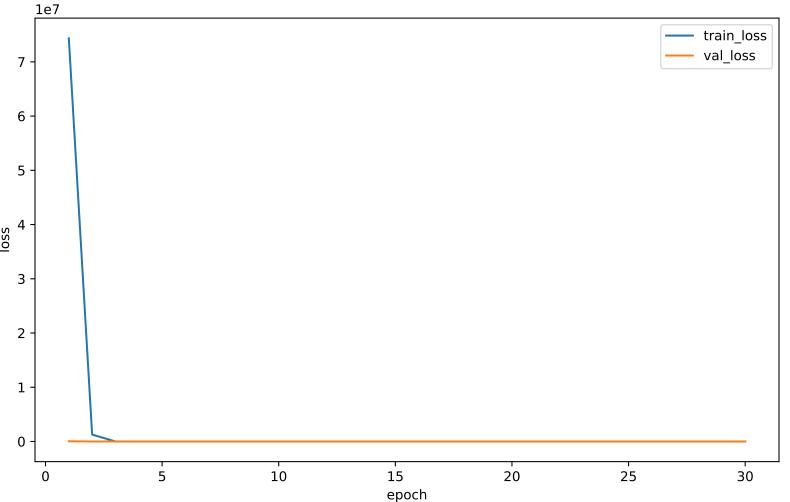
perdas_efficient_Bcel_Adam_learningRate0.01.csv-Total time:281.48s-Train Acc:51.41%-Val Acc:57.69%



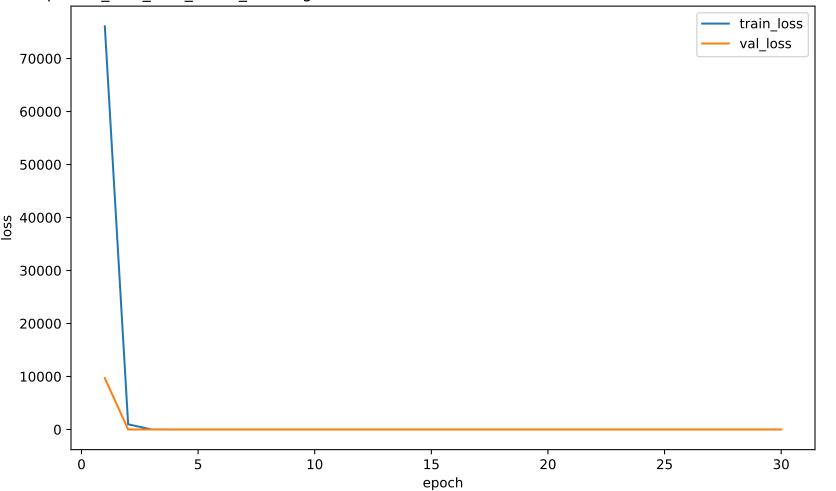
perdas_efficient_Cel_Adam_learningRate0.01.csv-Total time:279.40s-Train Acc:71.70%-Val Acc:53.85%



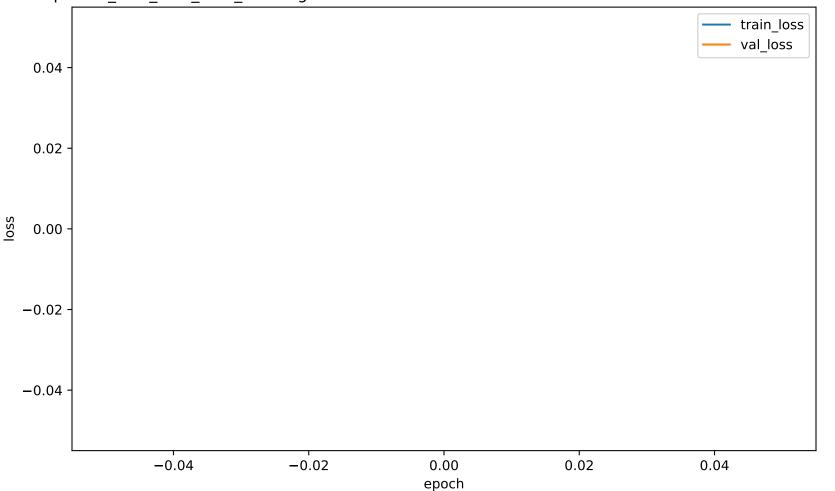
perdas_vgg_Bcel_Adam_learningRate0.01.csv-Total time:362.70s-Train Acc:45.28%-Val Acc:53.85%



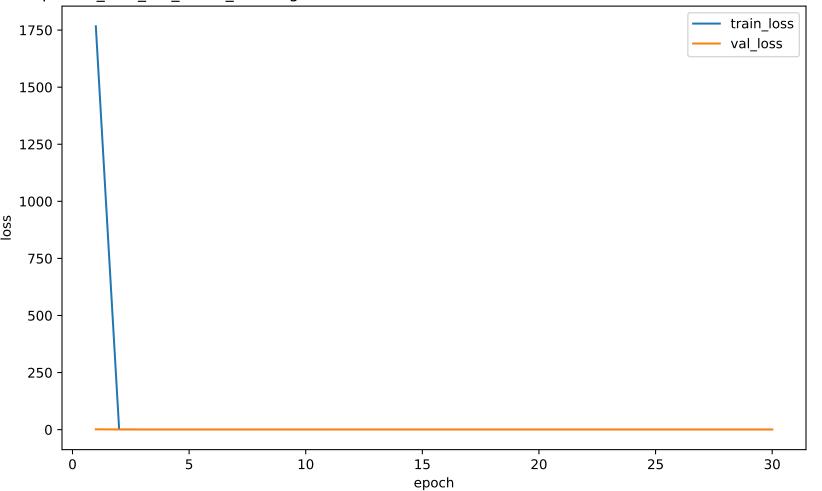
perdas_alex_Bcel_Adam_learningRate0.01.csv-Total time:235.03s-Train Acc:47.17%-Val Acc:50.00%

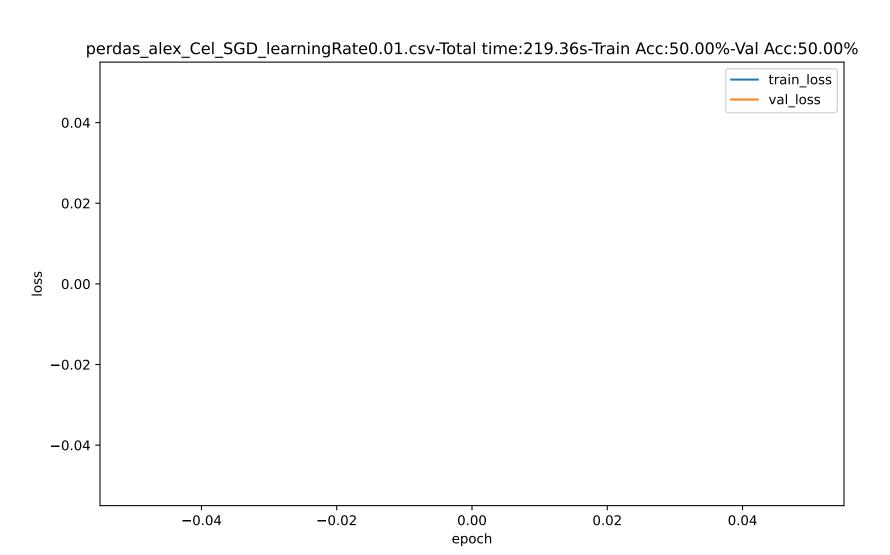




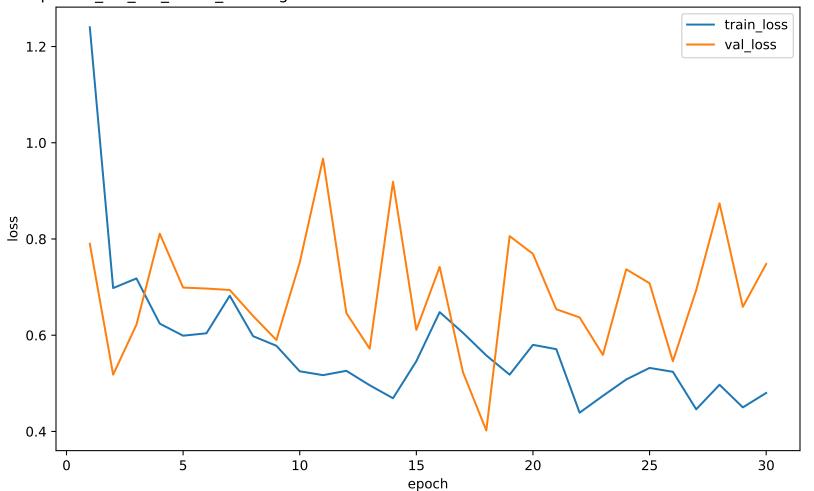


perdas_alex_Cel_Adam_learningRate0.01.csv-Total time:237.52s-Train Acc:47.17%-Val Acc:50.00%

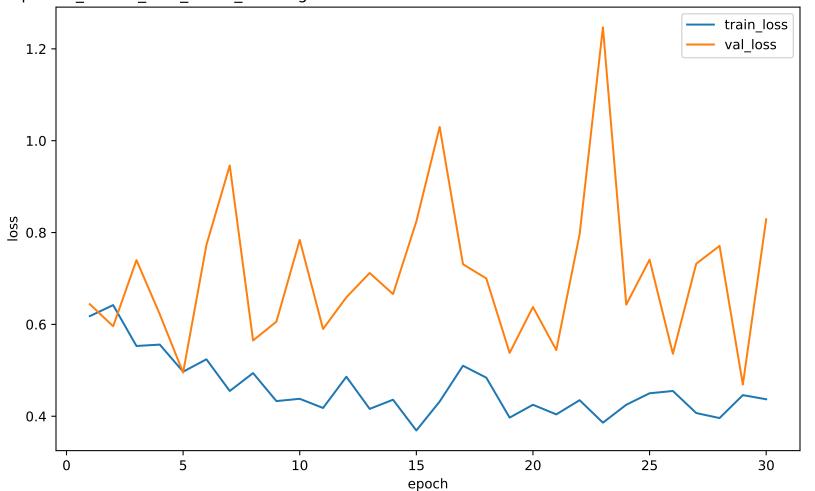


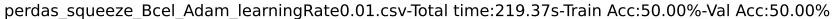


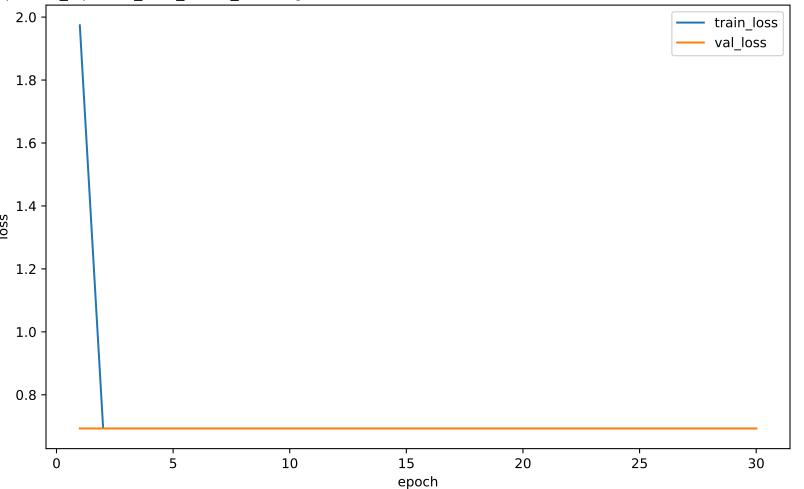
perdas_res_Cel_Adam_learningRate0.01.csv-Total time:271.37s-Train Acc:77.36%-Val Acc:50.00%



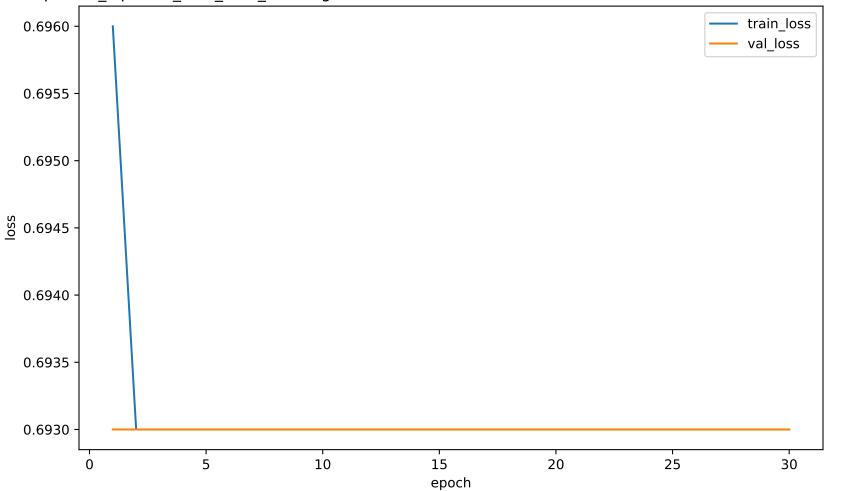
perdas_shuffle_Bcel_Adam_learningRate0.01.csv-Total time:247.82s-Train Acc:48.11%-Val Acc:50.00%



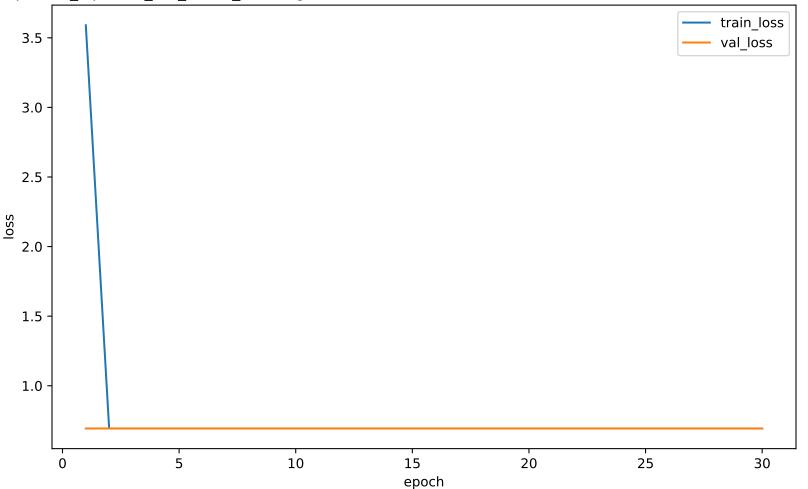


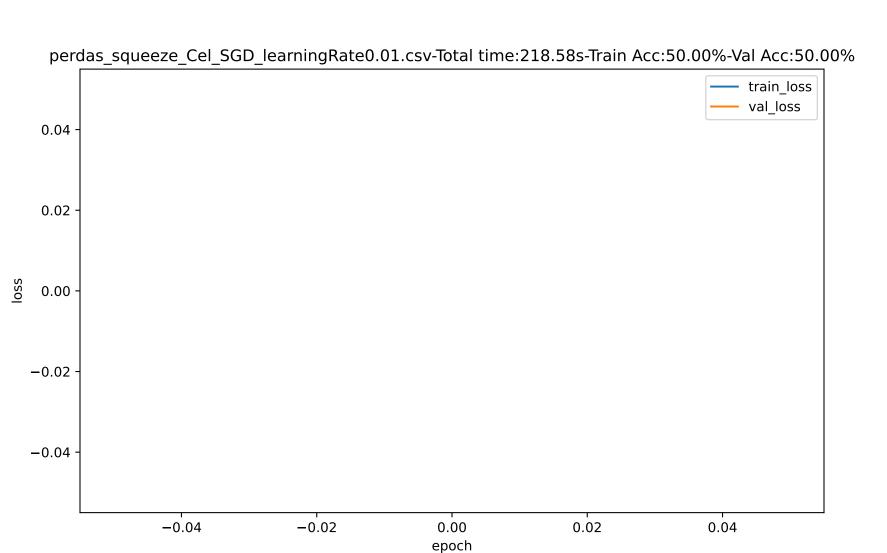


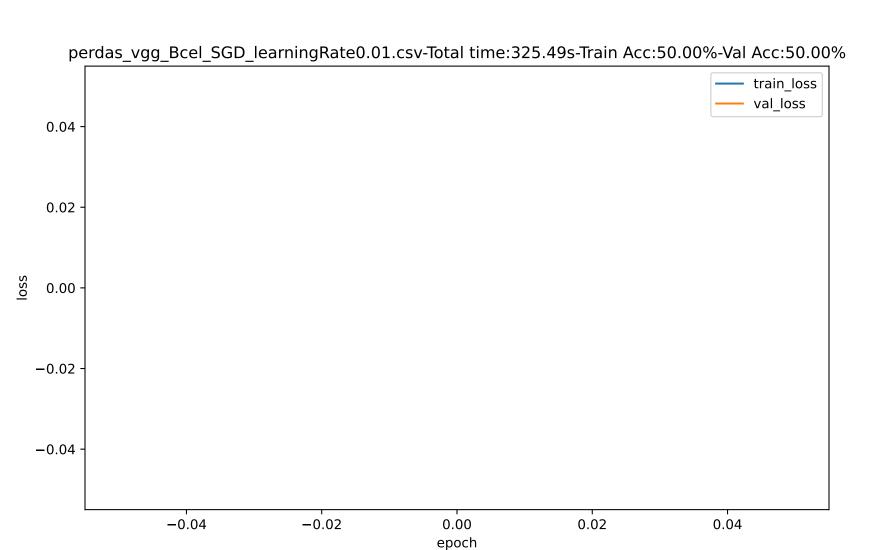
perdas_squeeze_Bcel_SGD_learningRate0.01.csv-Total time:218.49s-Train Acc:50.00%-Val Acc:50.00%

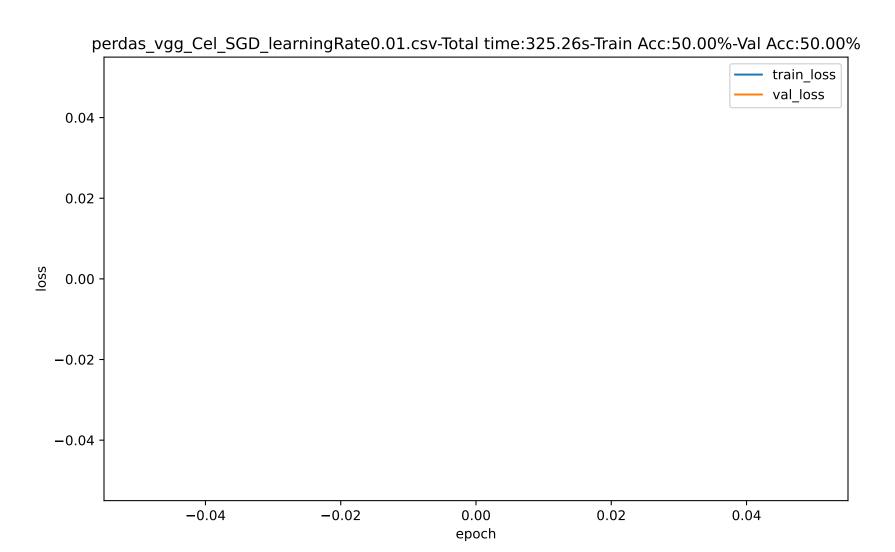


perdas_squeeze_Cel_Adam_learningRate0.01.csv-Total time:218.14s-Train Acc:50.00%-Val Acc:50.00%









perdas_efficient_Bcel_SGD_learningRate0.01.csv-Total time:278.95s-Train Acc:45.76%-Val Acc:46.15%

