Proportionate total_time_s for each dataset

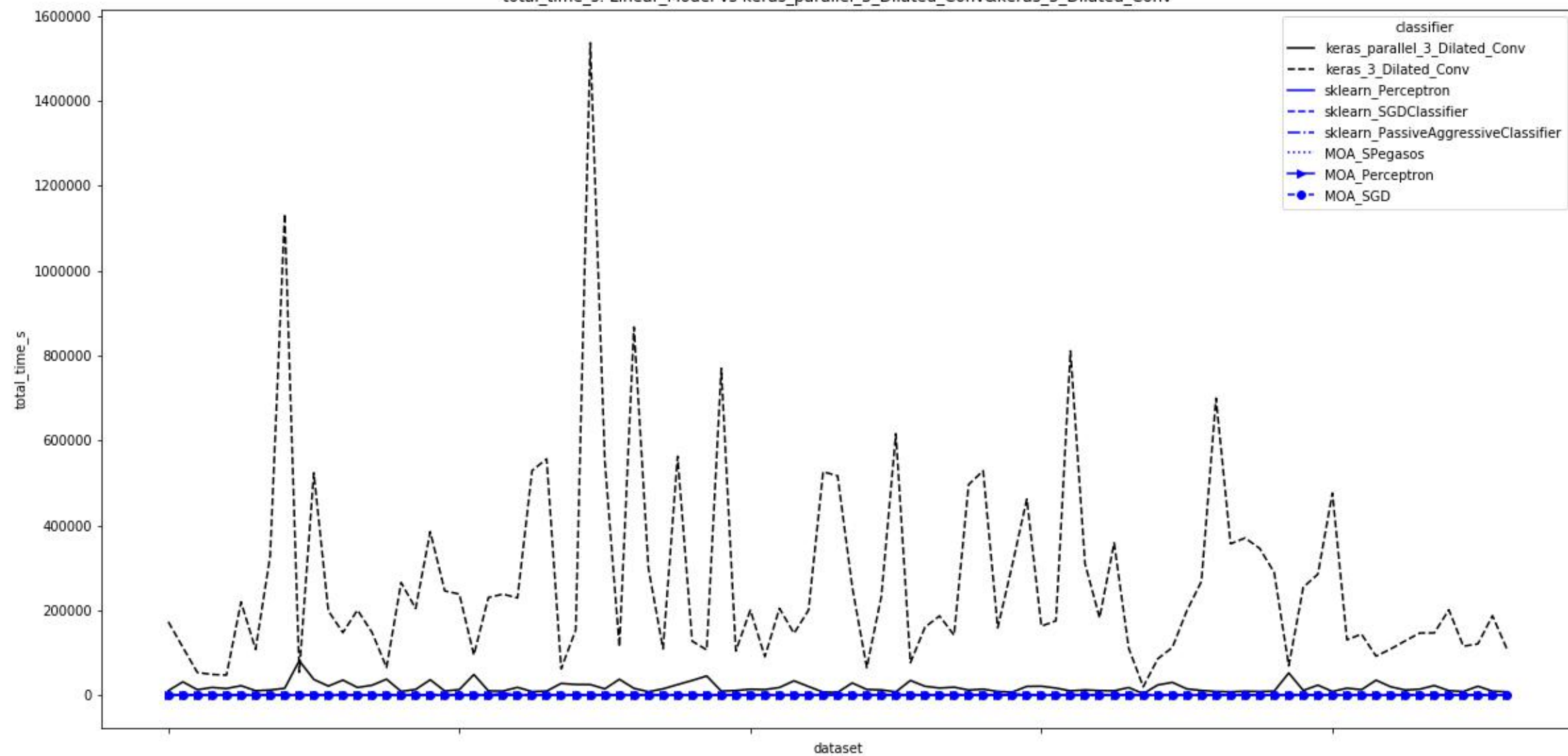| classifier |
| --- |
| keras_parallel_3_Dilated_Conv |
| keras_3_Dilated_Conv |
| sklearn_MLPClassifier |
| sklearn_Perceptron |
| sklearn_SGDClassifier |
| sklearn_BernoulliNB |
| sklearn_PassiveAggressiveClassifier |
| MOA_MajorityClass |
| MOA_RandomHoeffdingTree |
| MOA_NaiveBayes |
| MOA_SPegasos |
| MOA_OzaBagAdwin |
| MOA_OzaBoost |
| MOA_OzaBag |
| MOA_OCBoost |
| MOA_SingleClassifierDrift |
| MOA_WeightedMajorityAlgorithm |
| MOA_OzaBoostAdwin |
| MOA_Perceptron |
| MOA_HoeffdingAdaptiveTree |
| MOA_HoeffdingOptionTree |
| MOA_LeveragingBag |
| MOA_DecisionStump |
| MOA_OzaBagASHT |
| MOA_SGD |
| MOA_AdaHoeffdingOptionTree |
| MOA_ASHoeffdingTree |
| MOA_ActiveClassifier |
| MOA_HoeffdingTree |

Proportionate total_time_s for each dataset (log scaled)
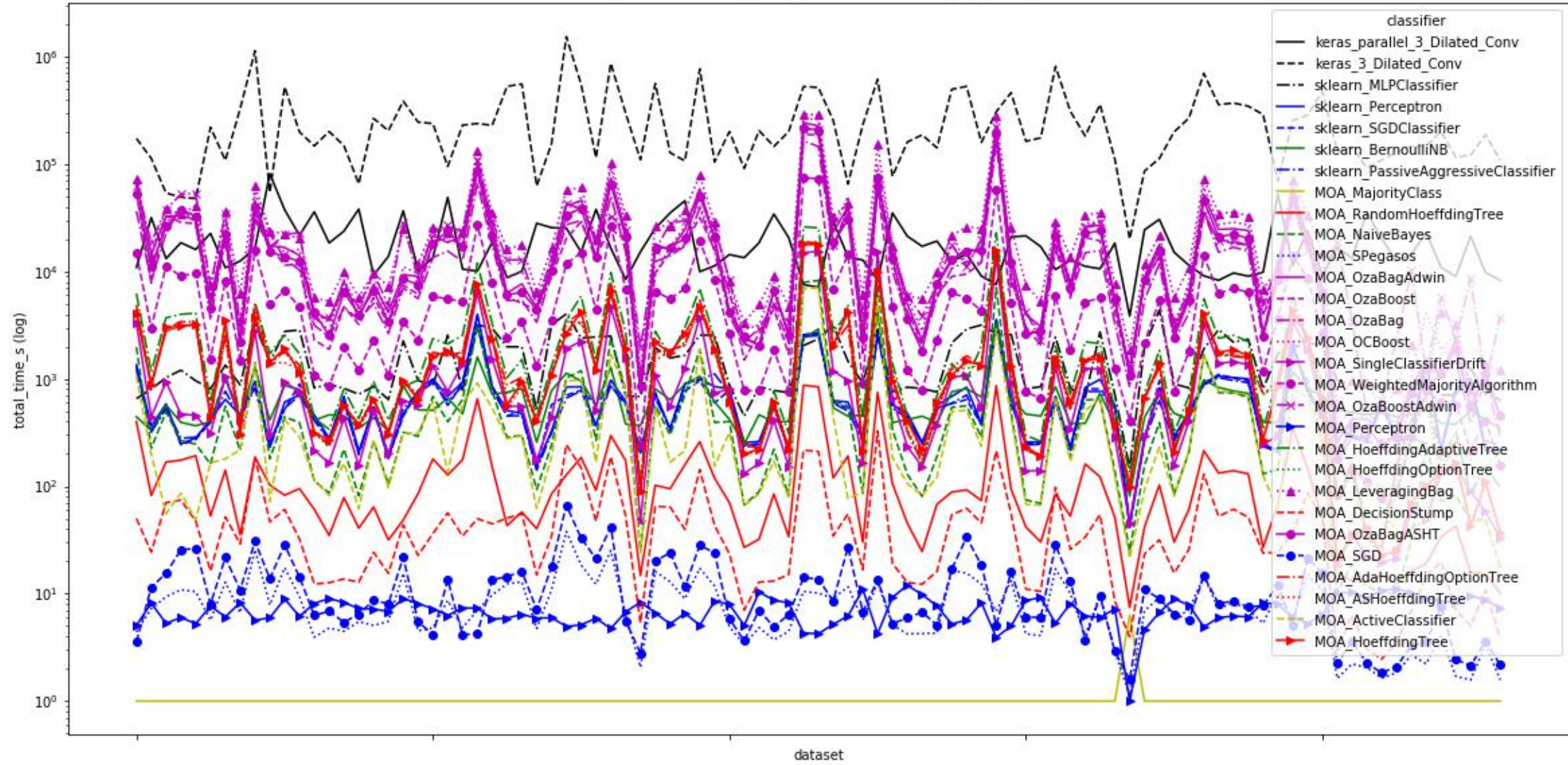
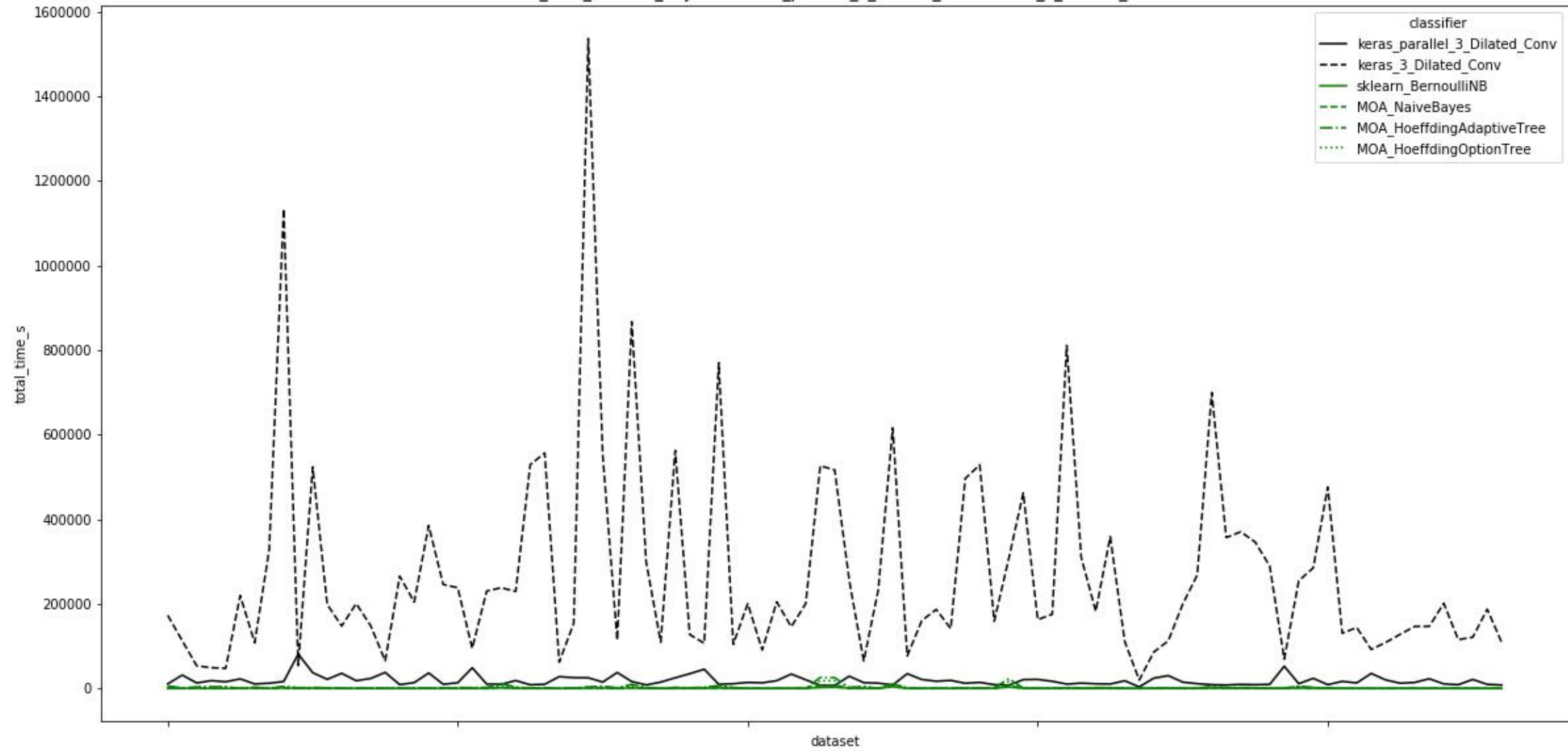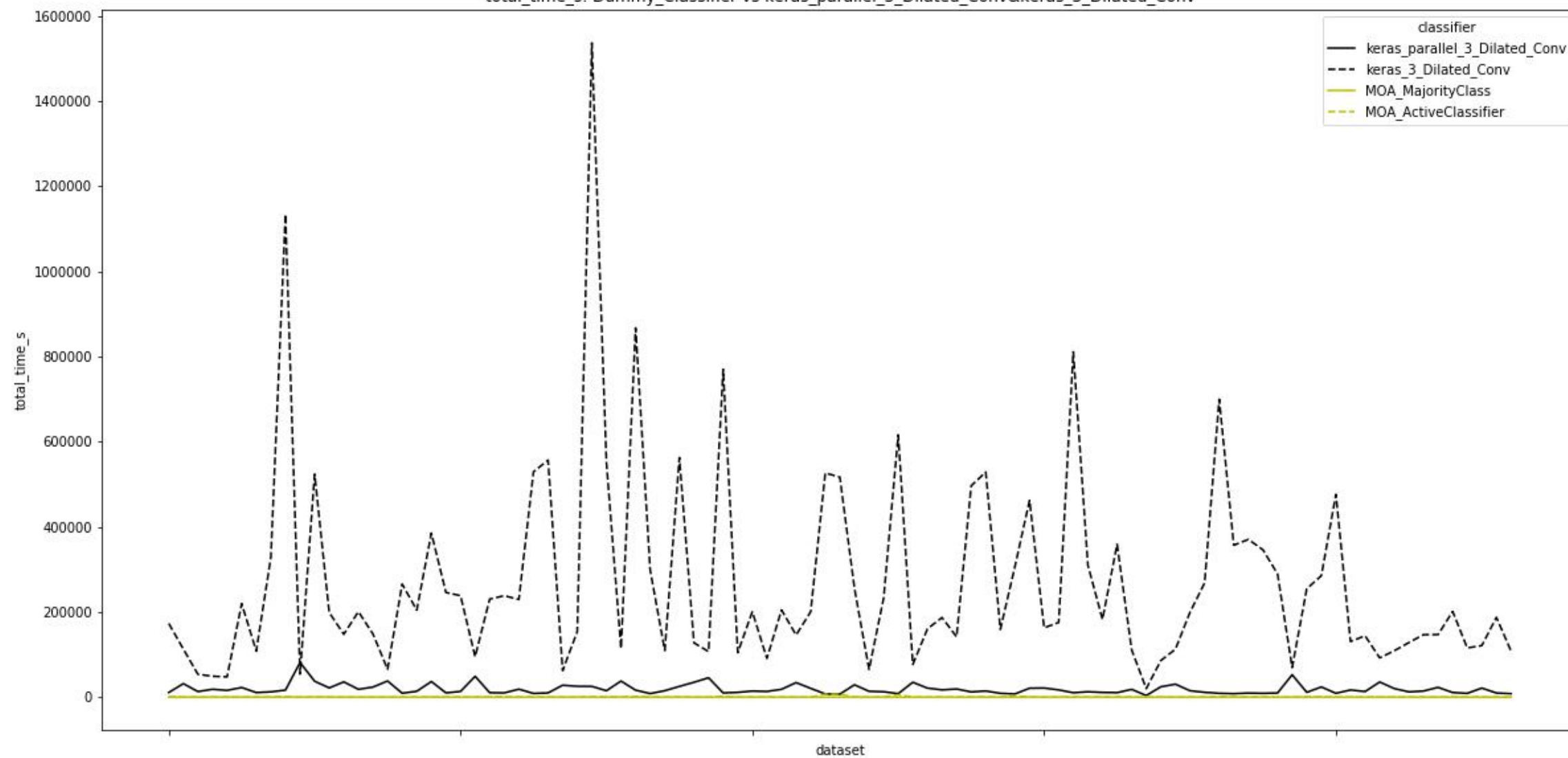total_time_s: Neural_Network vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv
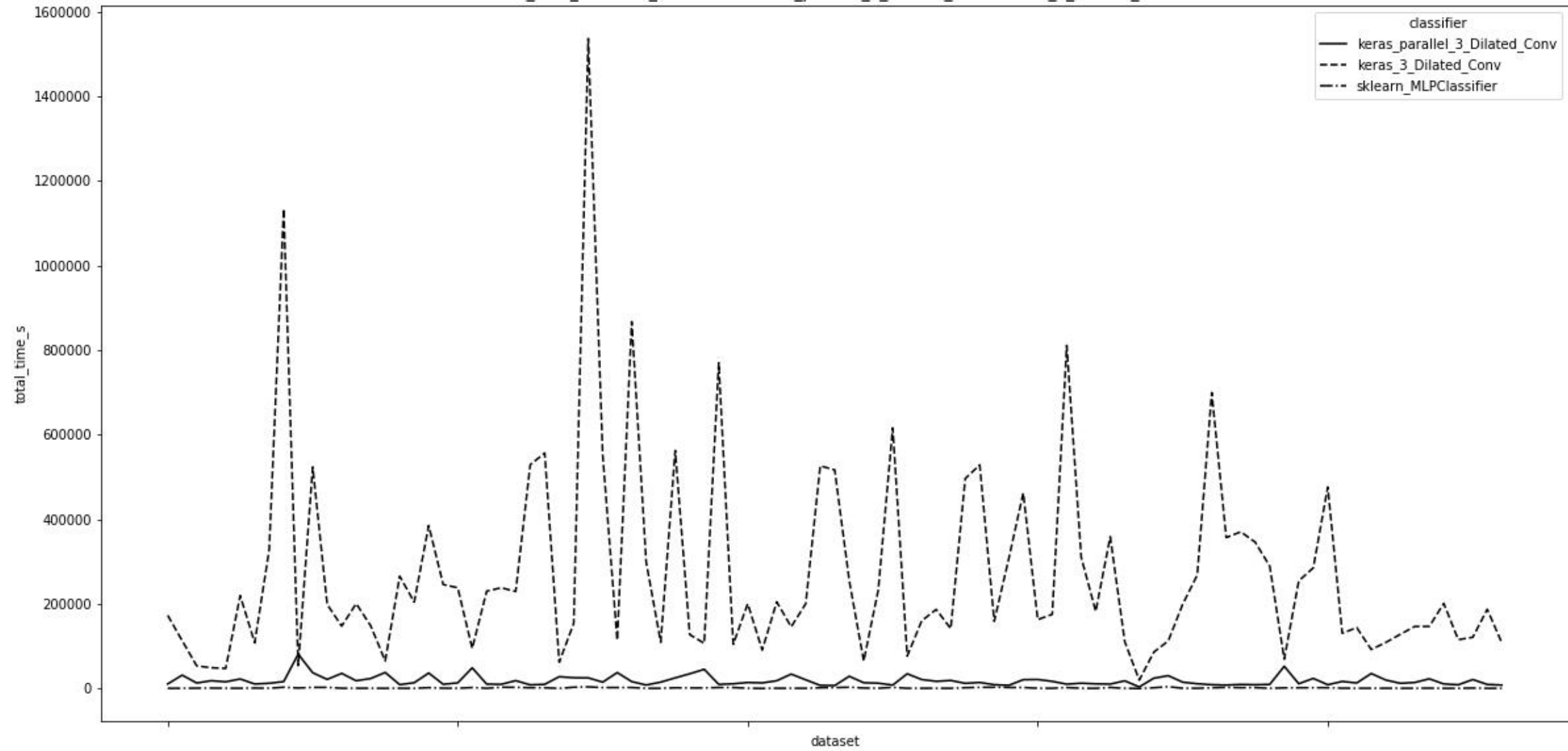
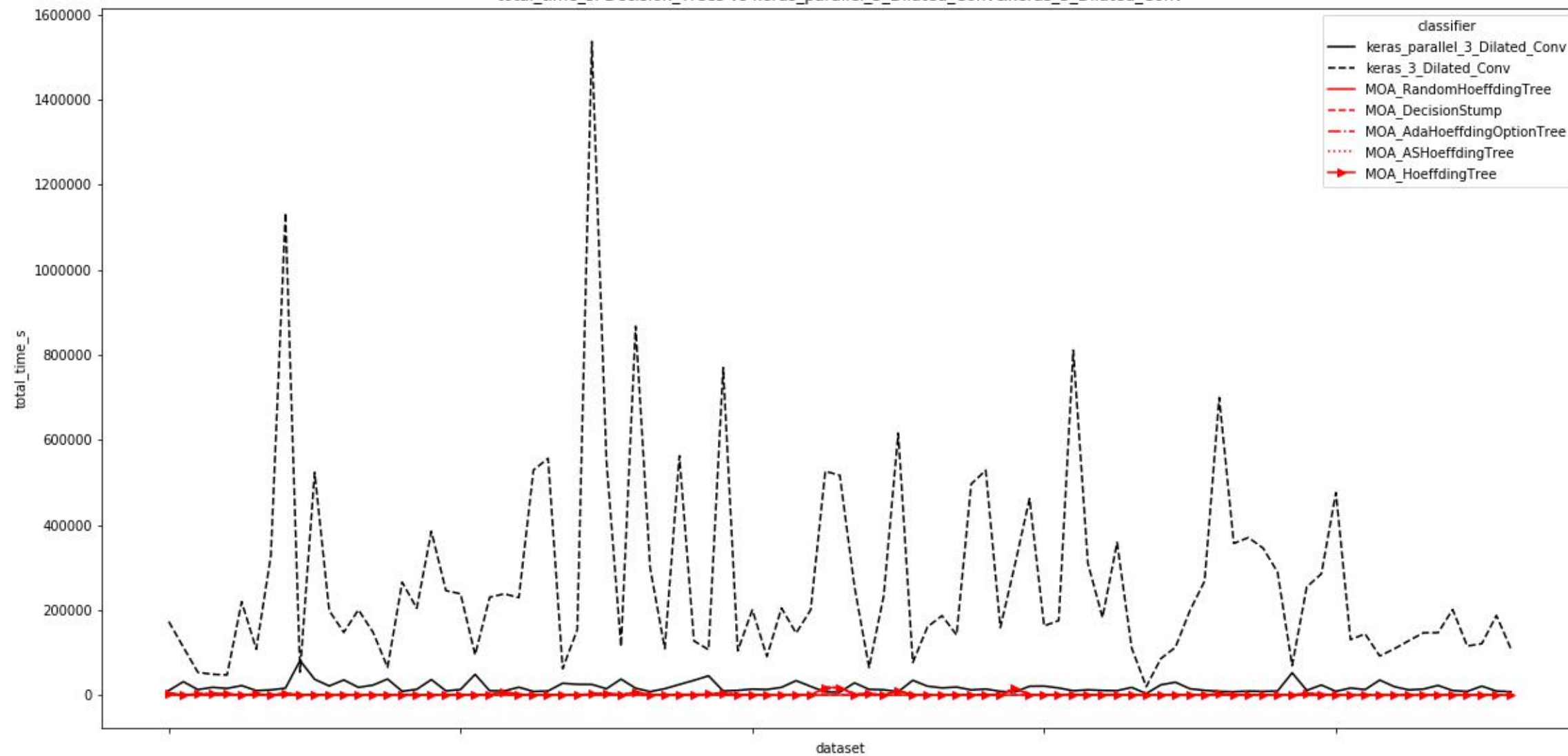total_time_s: Linear_Model vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

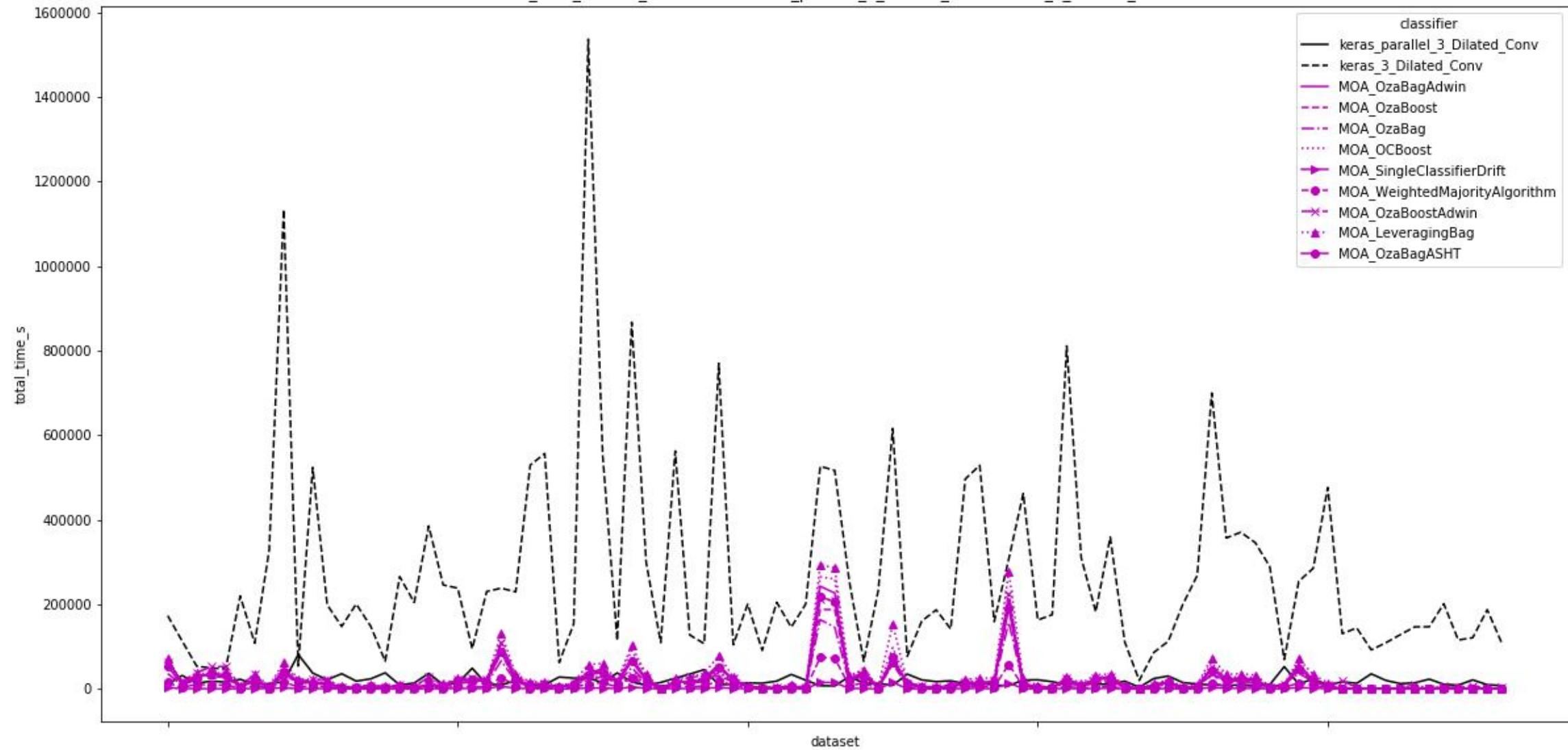total_time_s: Naive_Bayes vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

total_time_s: Dummy_Classifier vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

total_time_s: Decision_Trees vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

total_time_s: Meta_Classifier vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

The mean of the proportionate total_time_s for each classifier

Legend:
- Neural_Network (black)
- Linear_Model (blue)
- Naive_Bayes (green)
- Dummy_Classifier (yellow)
- Decision_Trees (red)
- Meta_Classifier (magenta)

classifier

Proportionate total_time_s for each dataset