Proportionate accuracy 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 accuracy for each dataset (log scaled)

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

accuracy (log)

dataset

accuracy: Neural_Network vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv
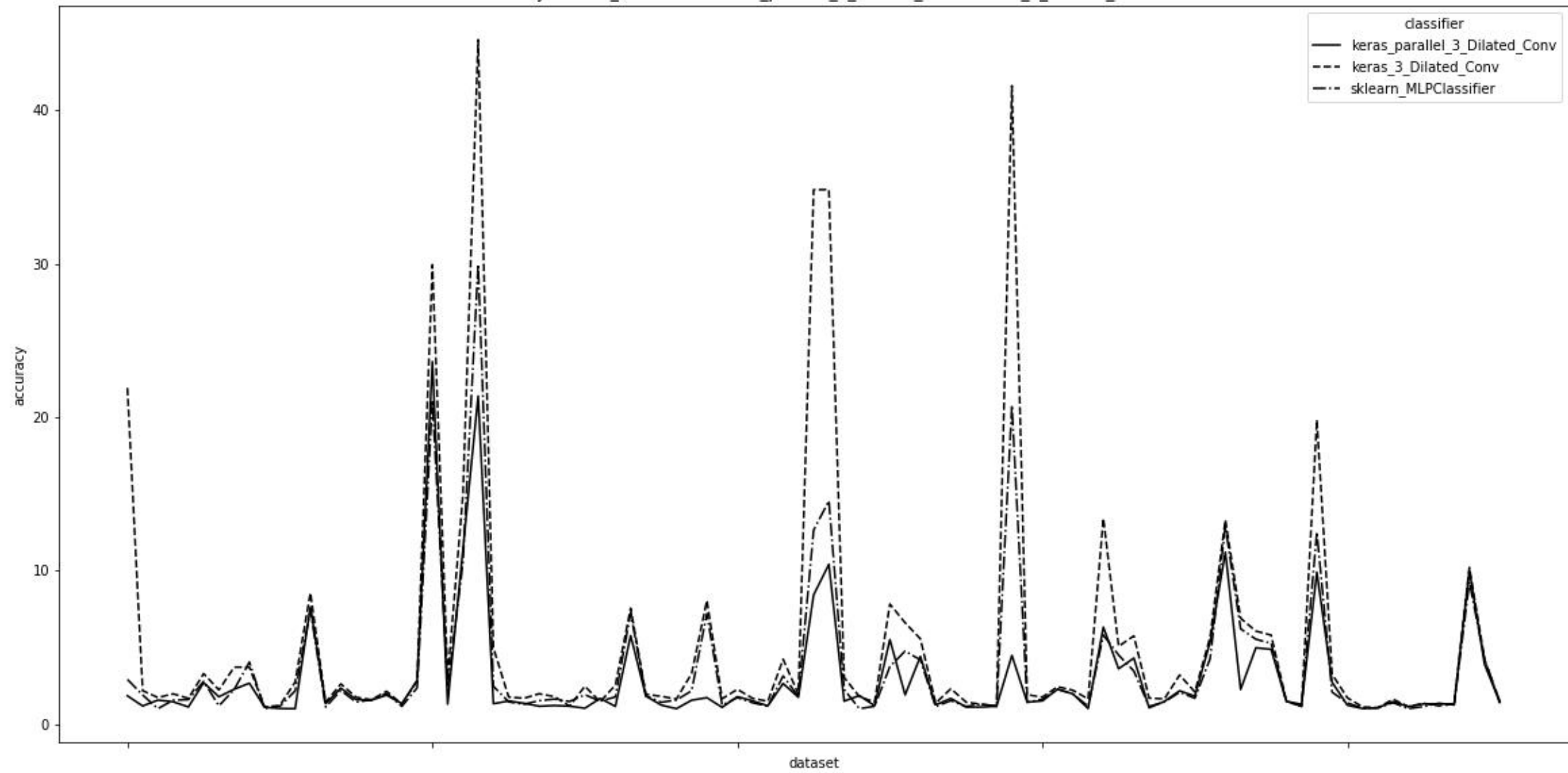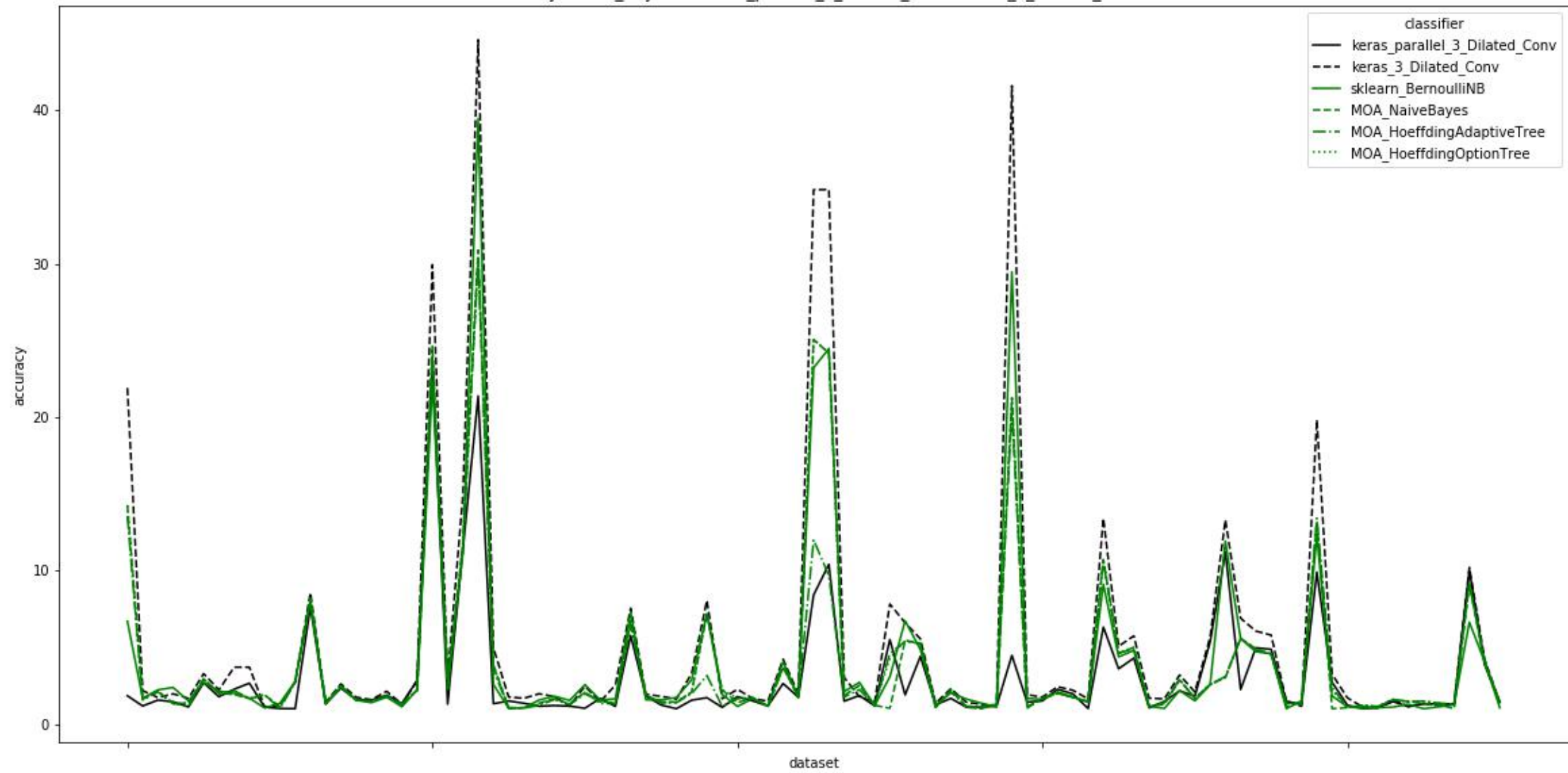
accuracy: Linear_Model vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv
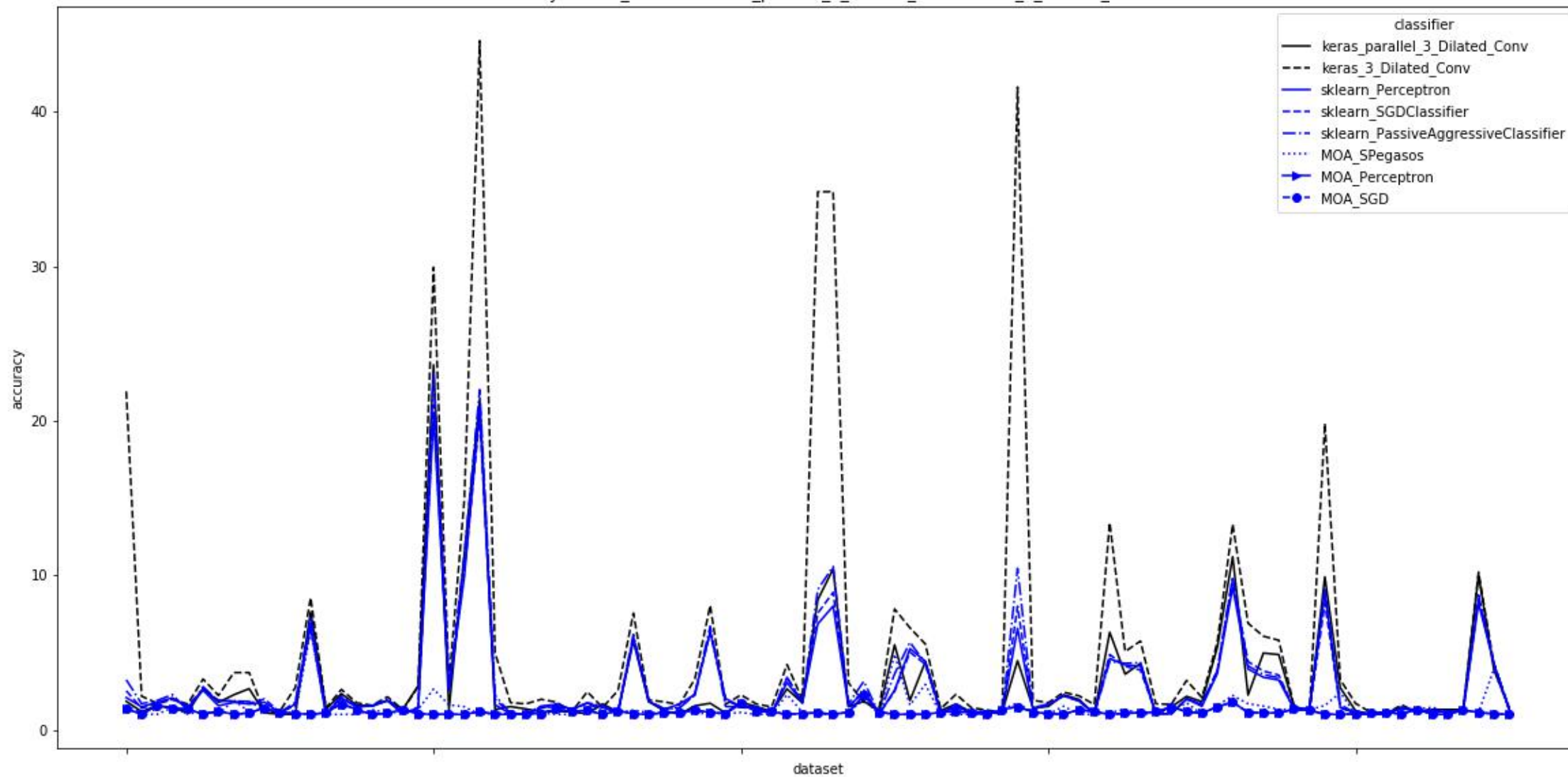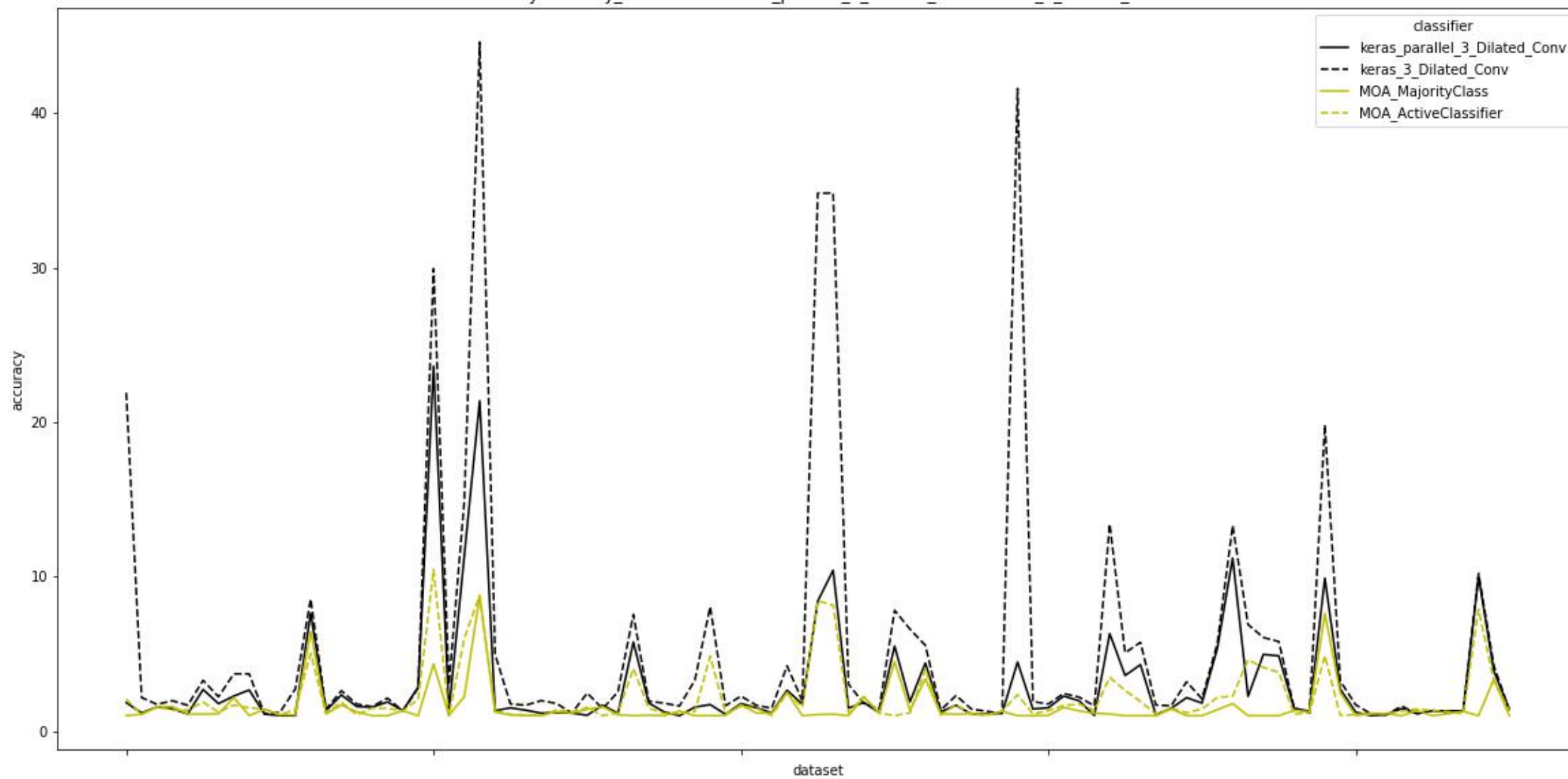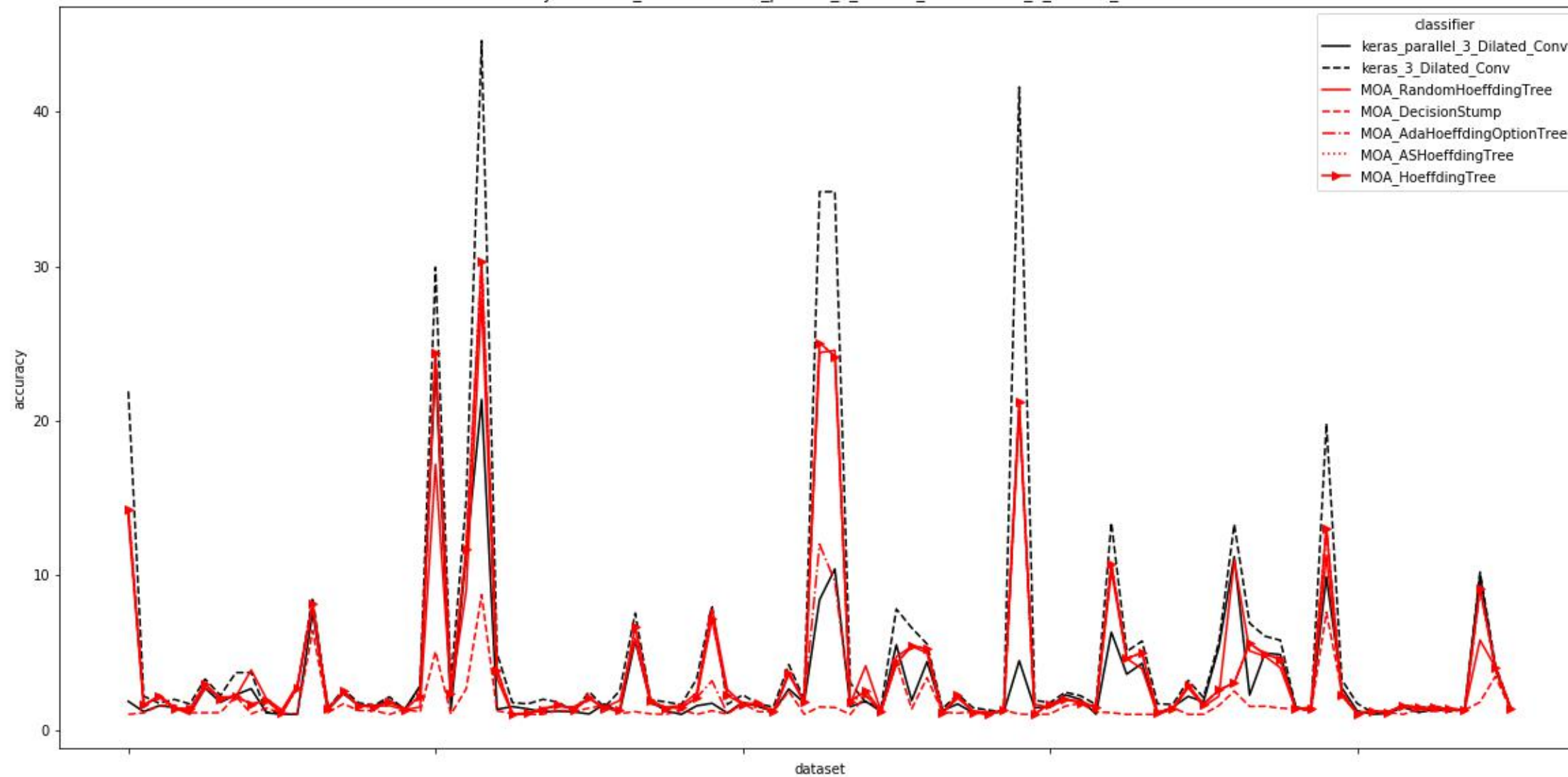
accuracy: Naive_Bayes vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv
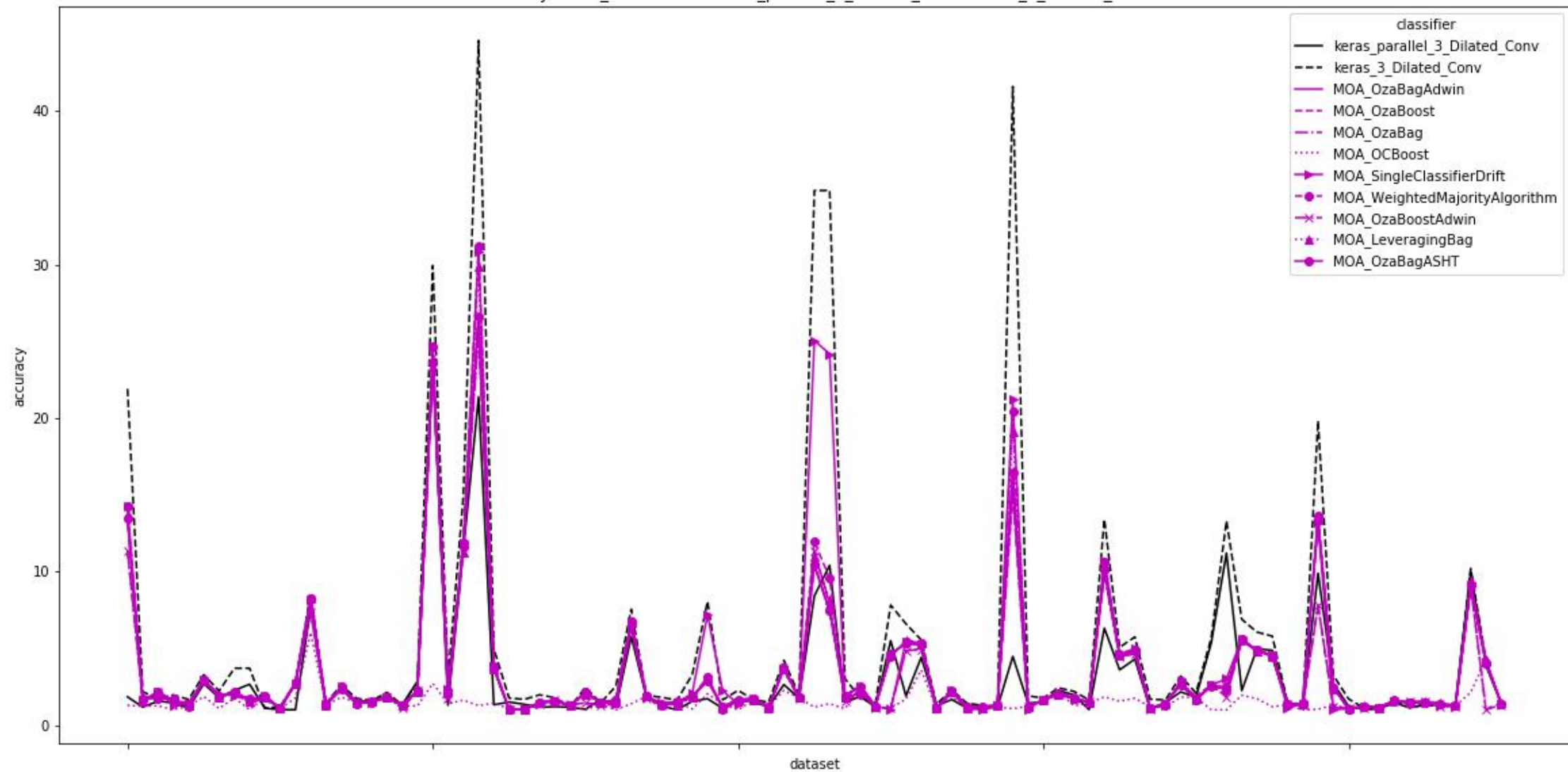
accuracy: Dummy_Classifier vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

accuracy: Decision_Trees vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

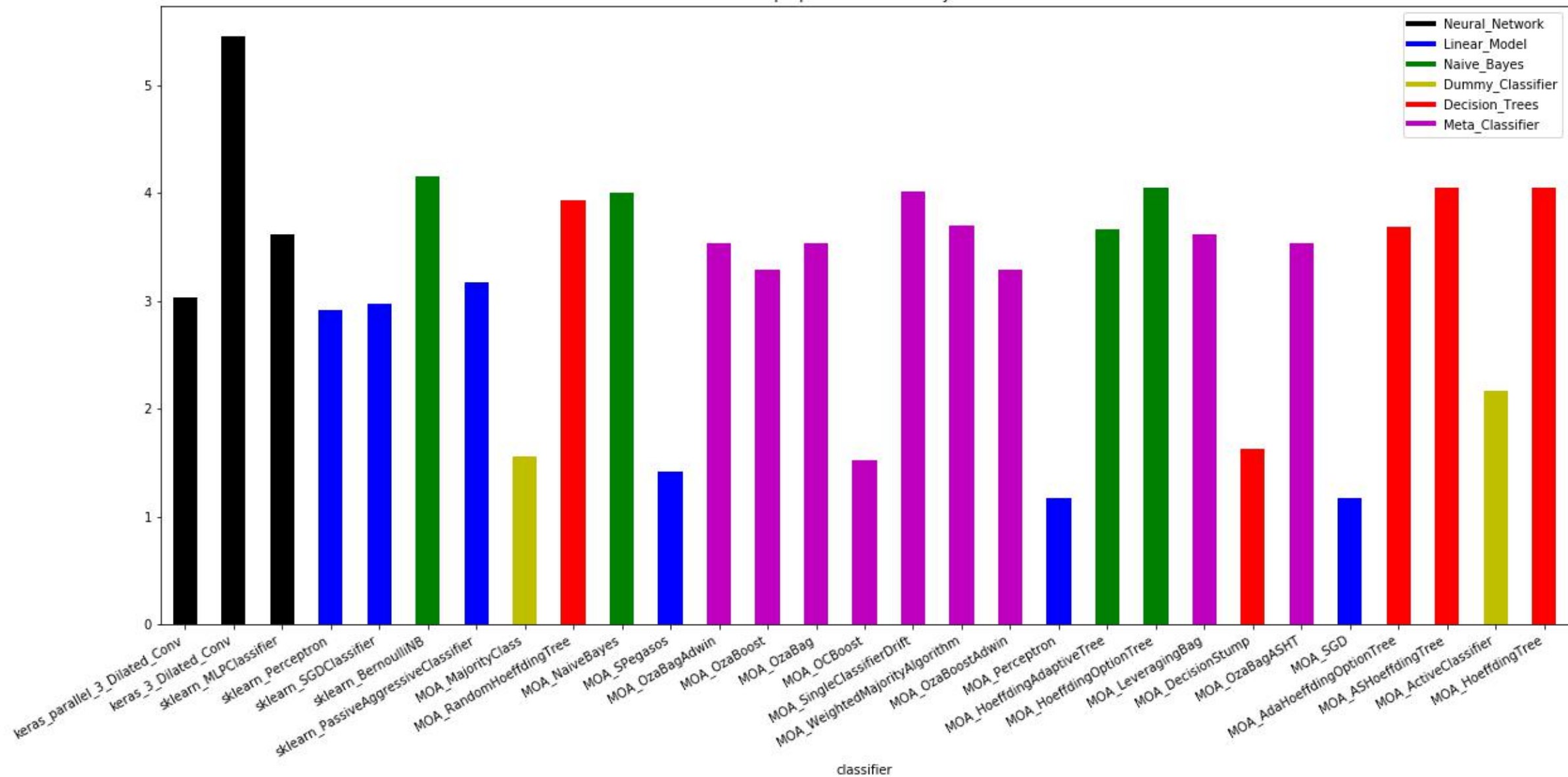accuracy: Meta_Classifier vs keras_parallel_3_Dilated_Conv&keras_3_Dilated_Conv

The mean of the proportionate accuracy for each classifier

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

classifier

Proportionate accuracy for each dataset