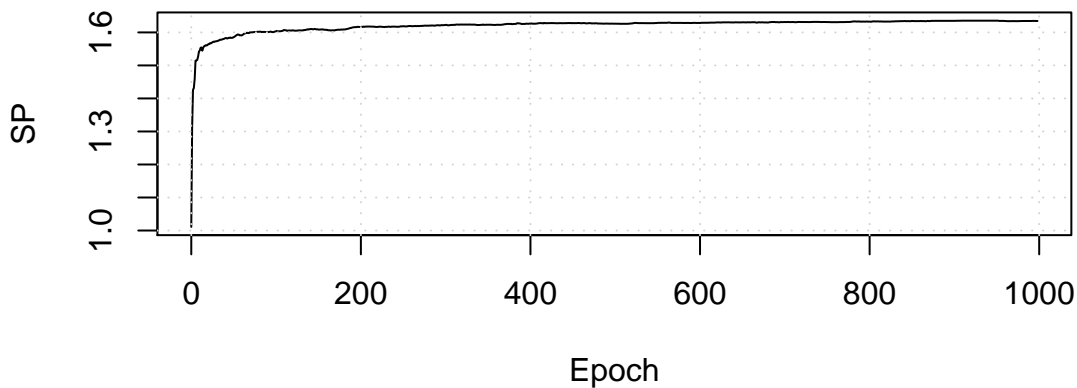
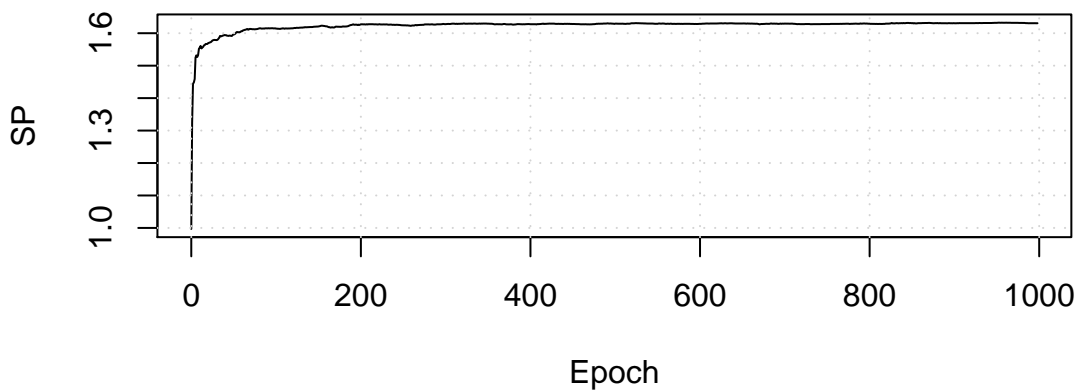


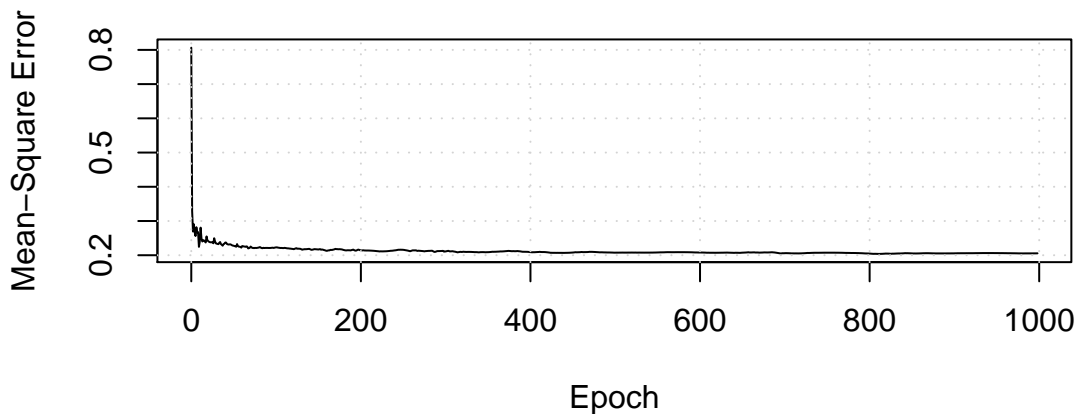
SP evolution (train)



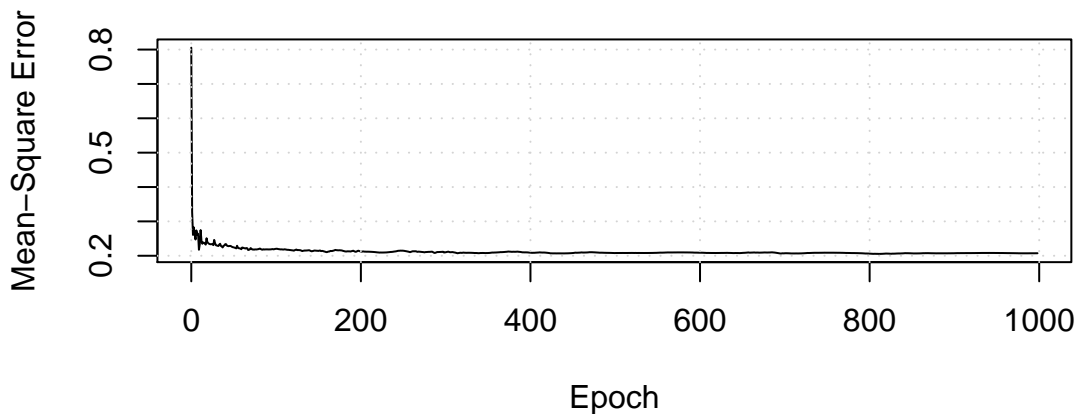
SP evolution (test)



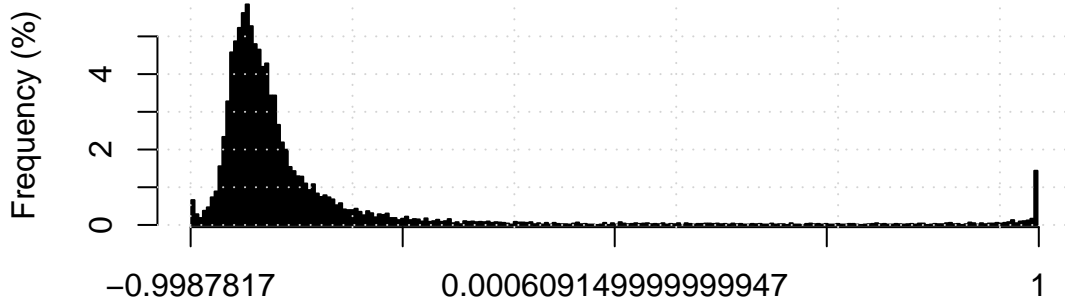
MSE evolution (train)



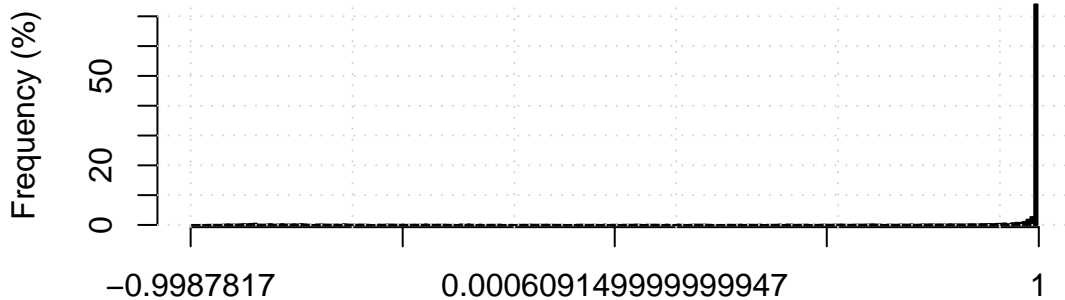
MSE evolution (test)



Neural Output (test)



Electron response
10928 electrons



Jet response
3520 fake electrons (jets)

Neural Output (train)

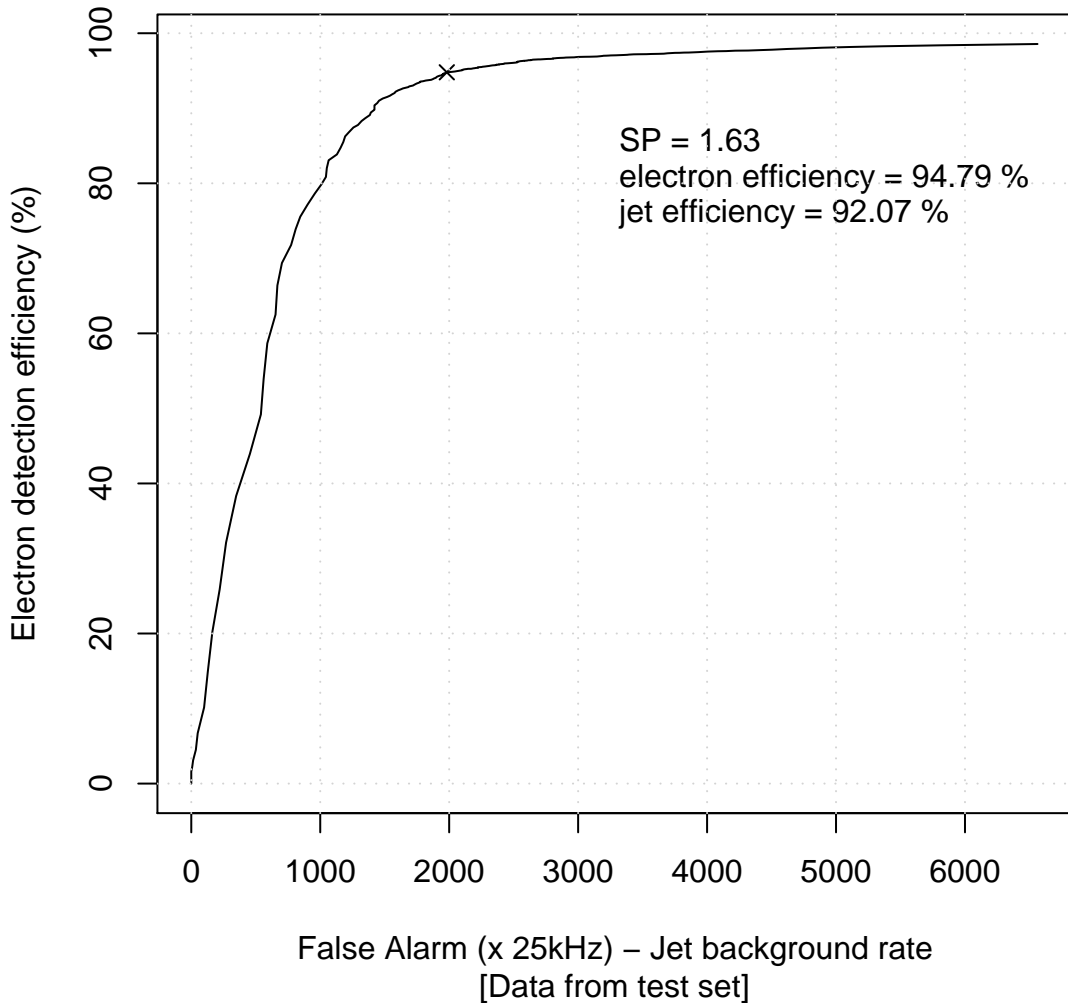


Electron response
10934 electrons

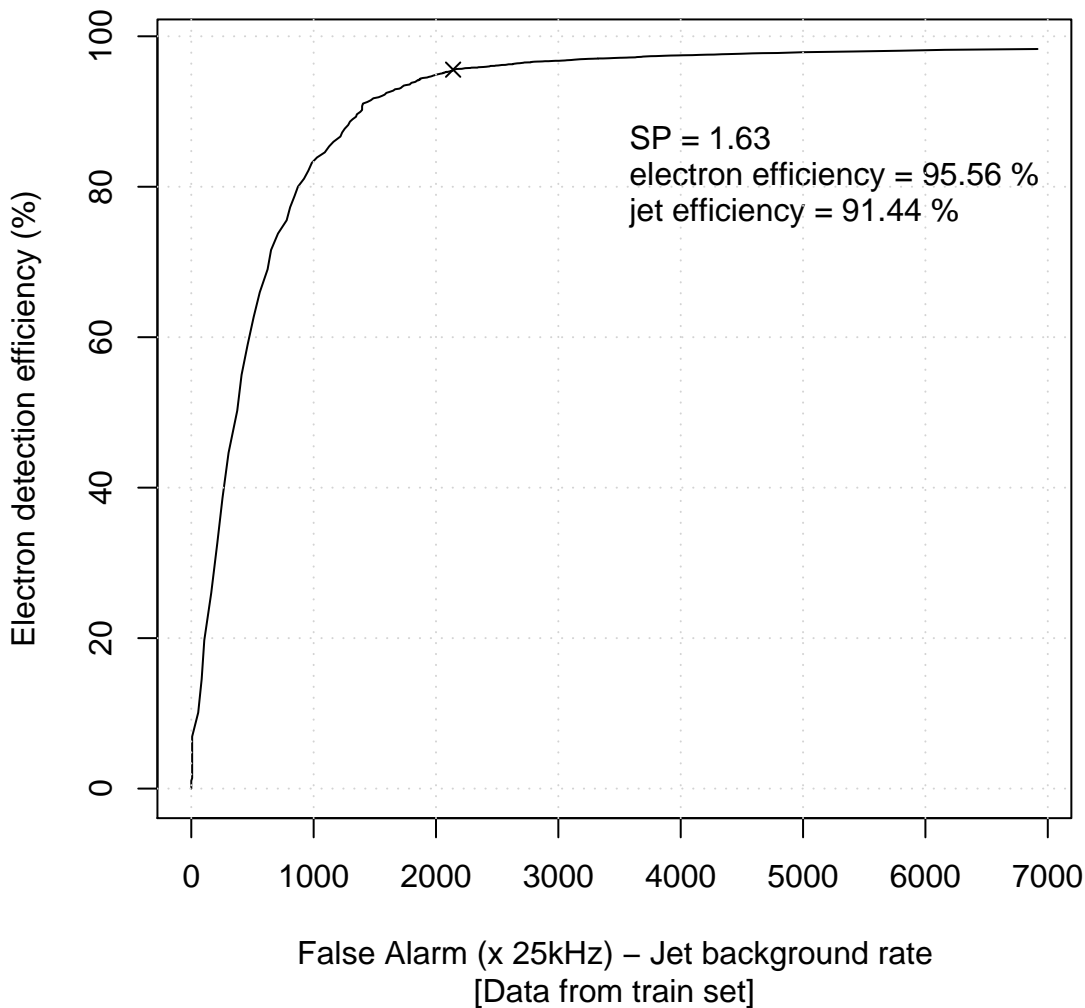


Jet response
3528 fake electrons (jets)

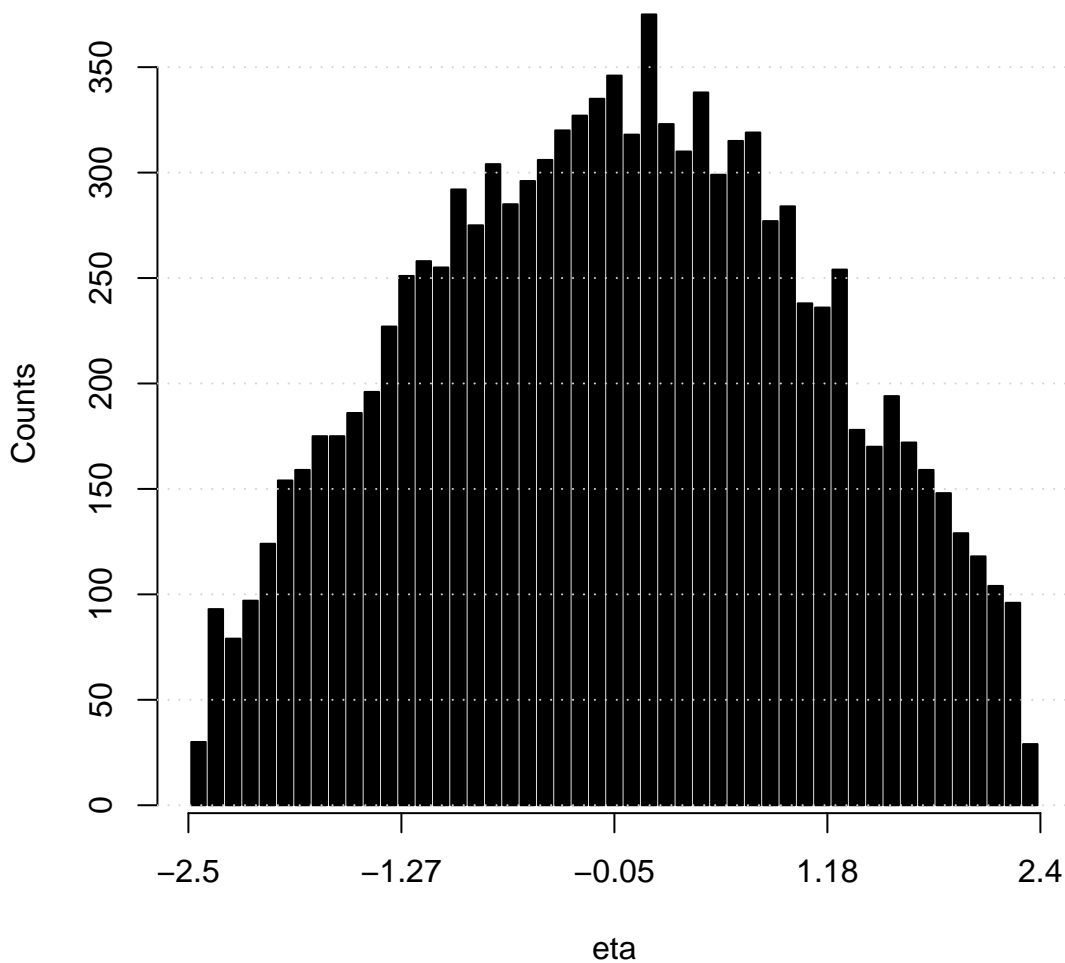
R.O.C. for e/jet discrimination



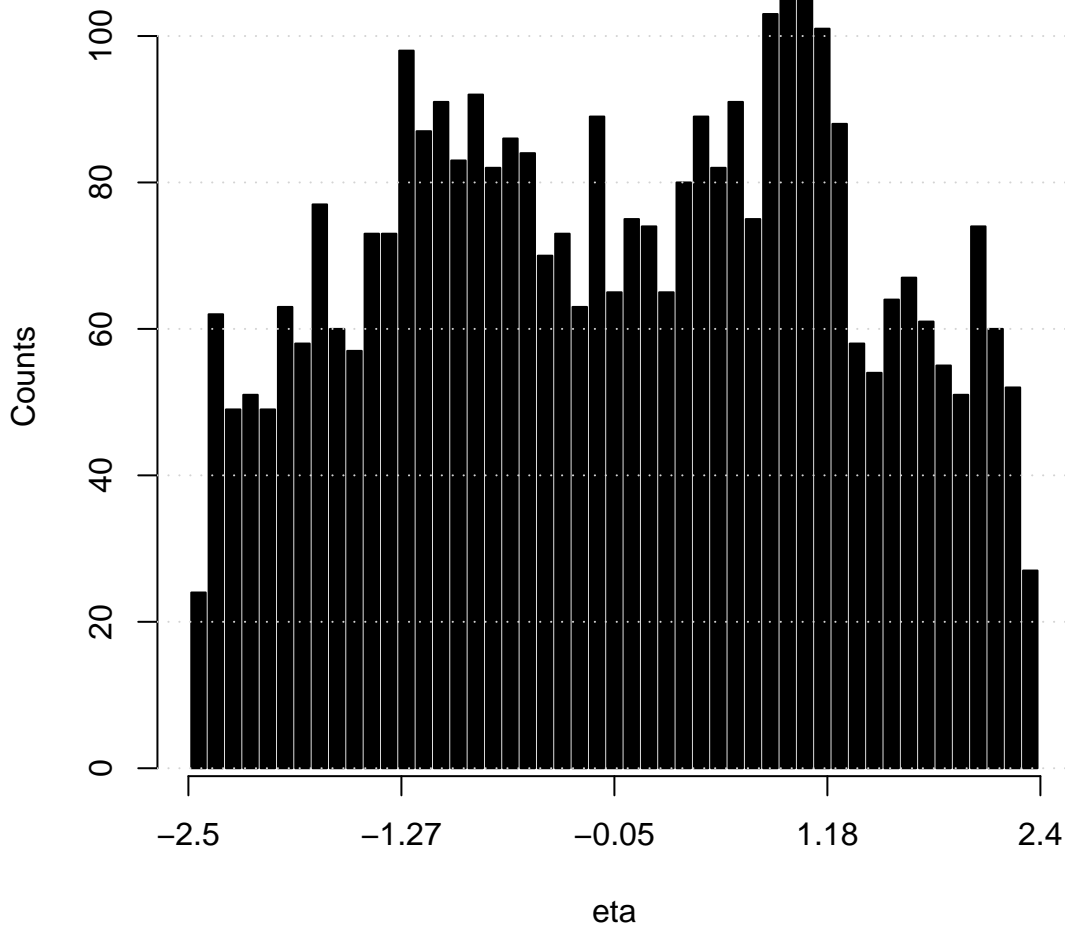
R.O.C. for e/jet discrimination



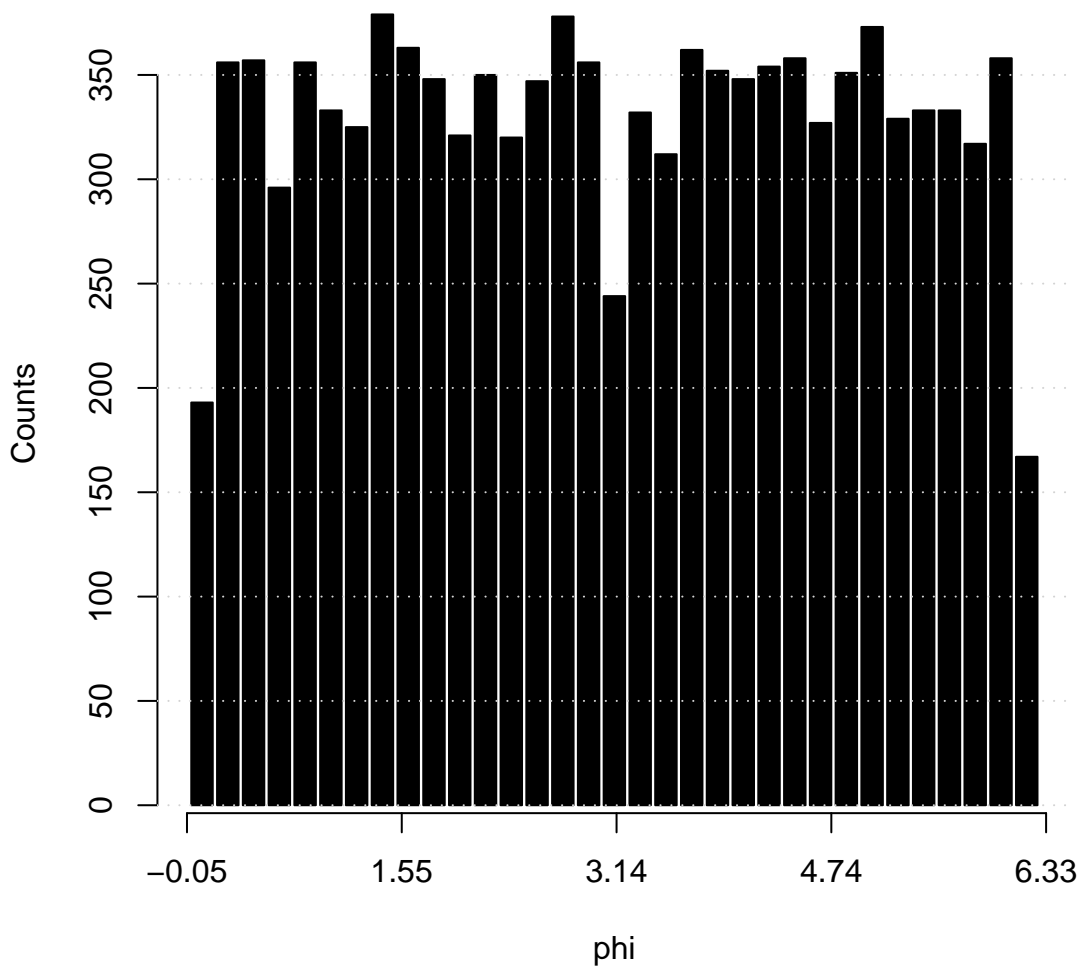
Electron counts for the test set



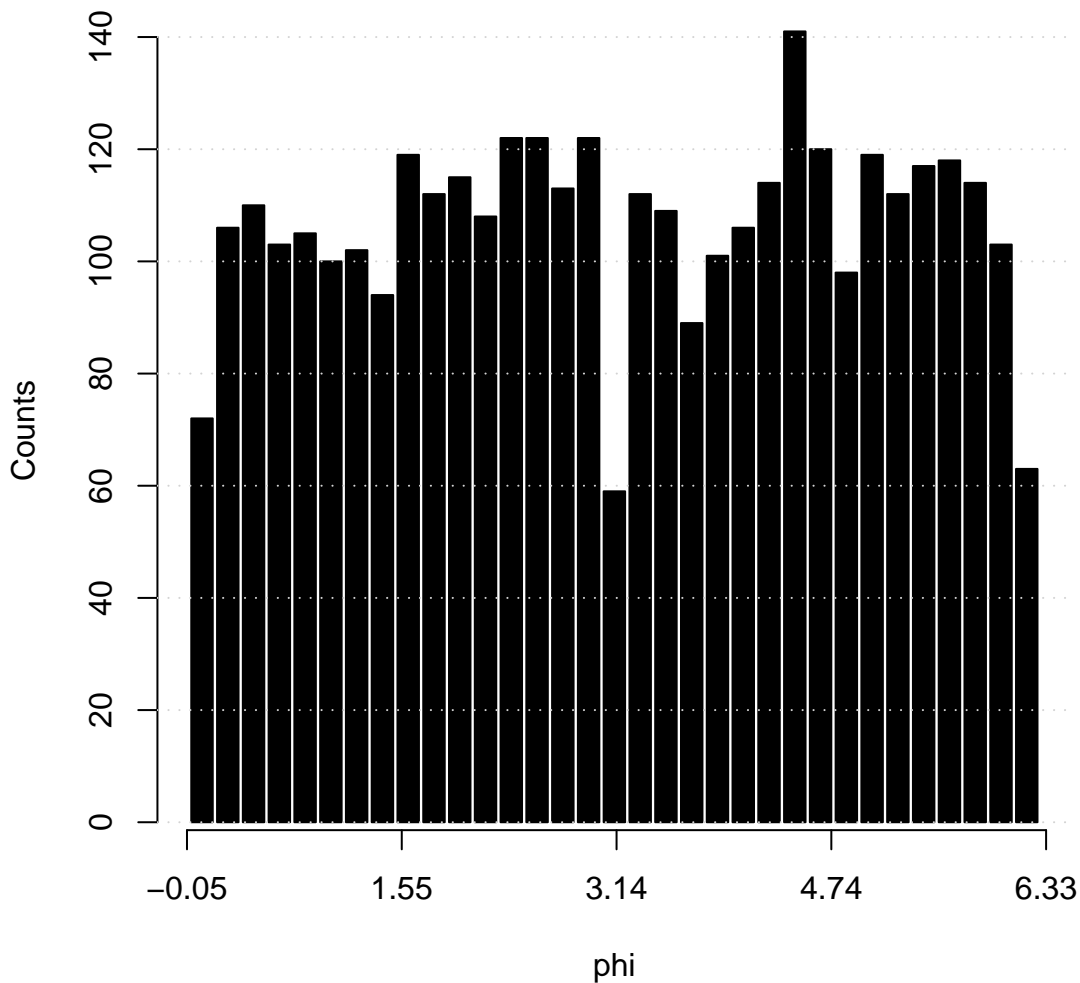
Jet counts for the test set



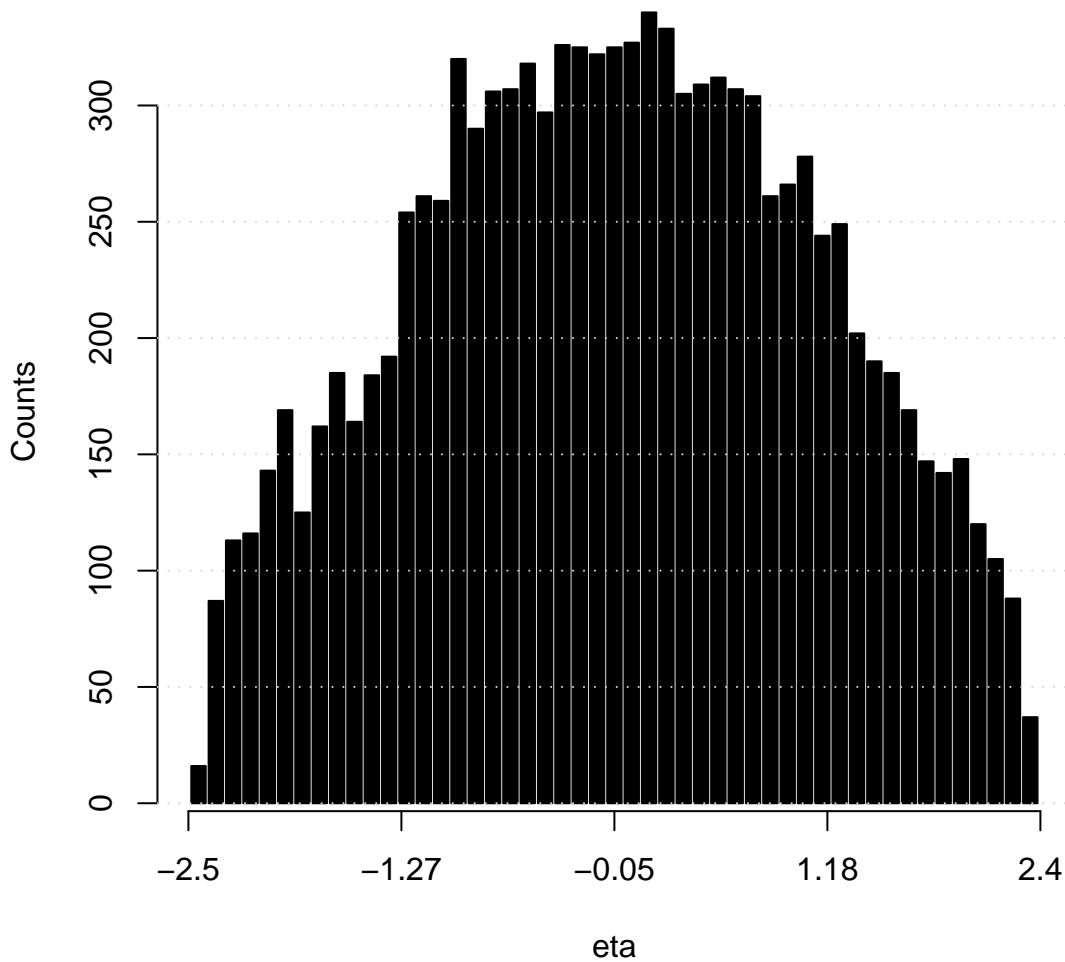
Electron counts for the test set



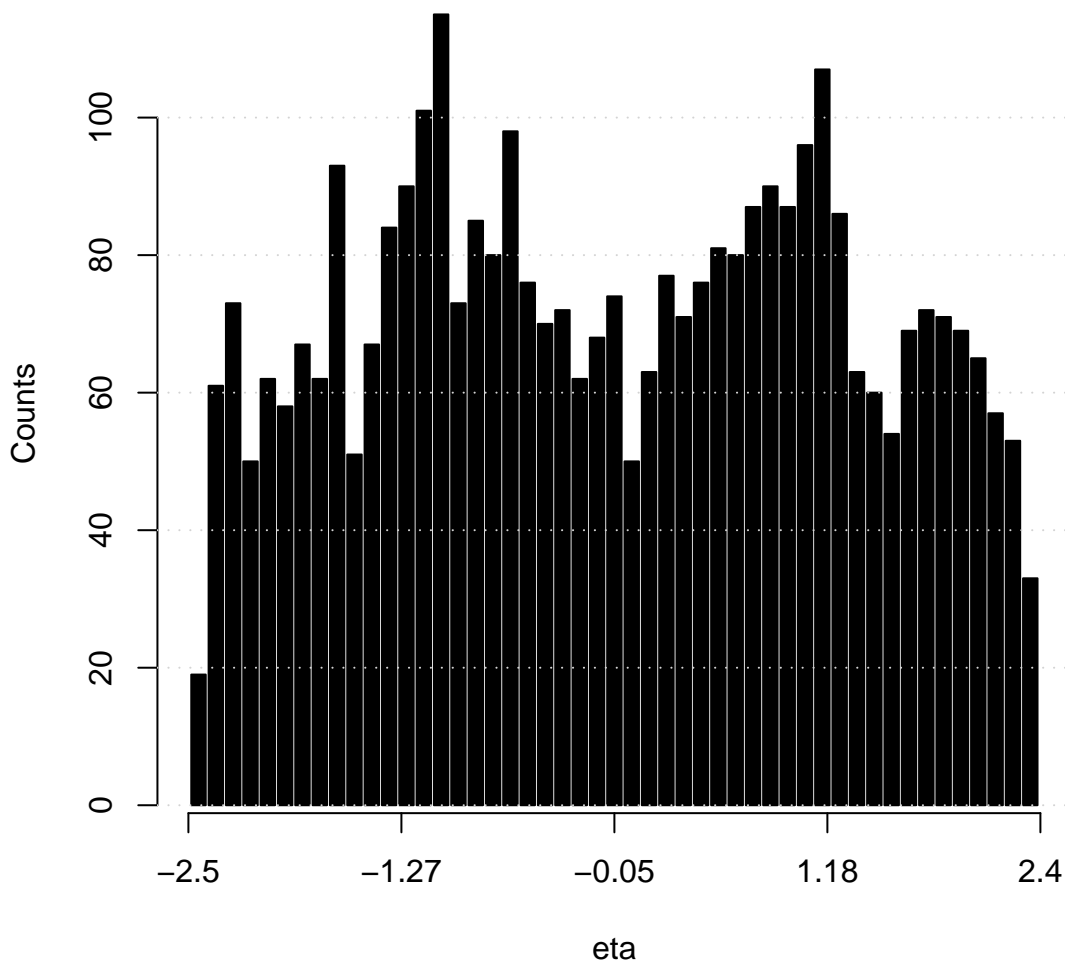
Jet counts for the test set



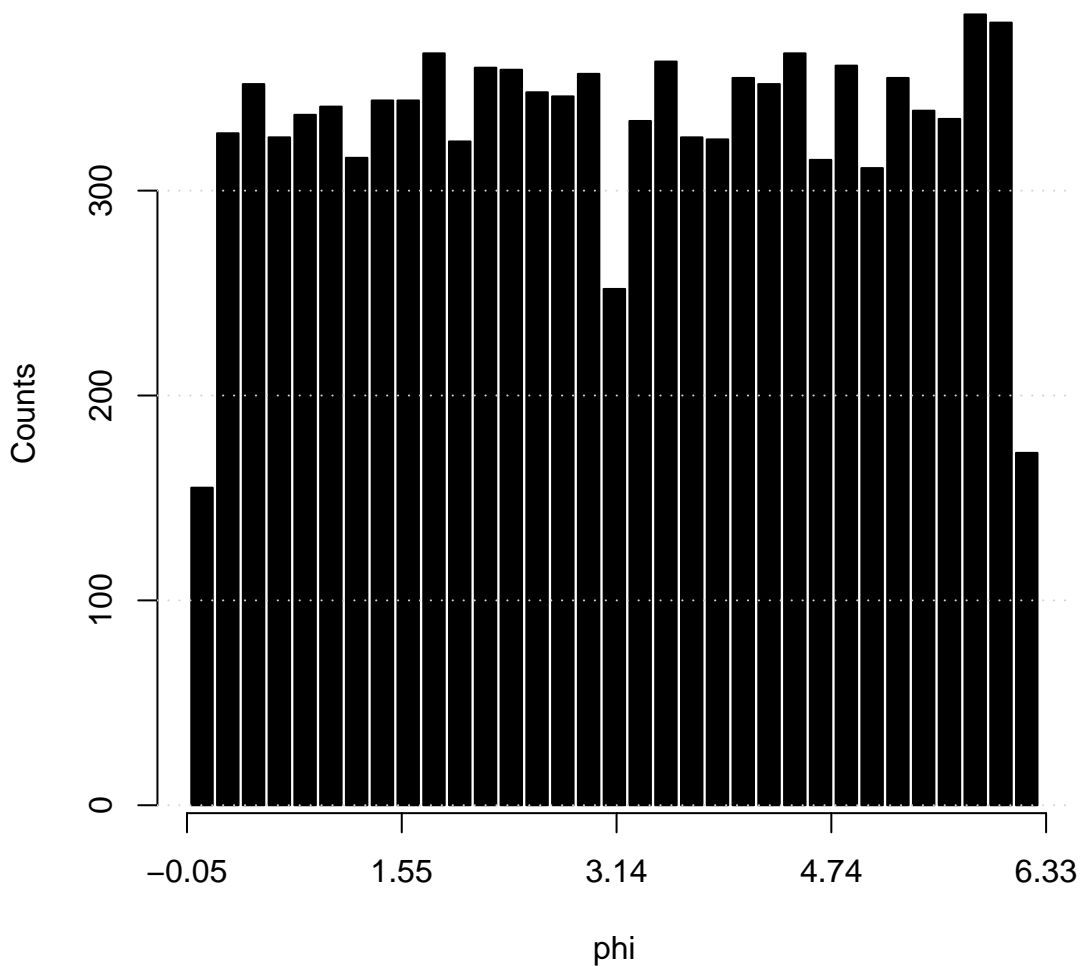
Electron counts for the train set



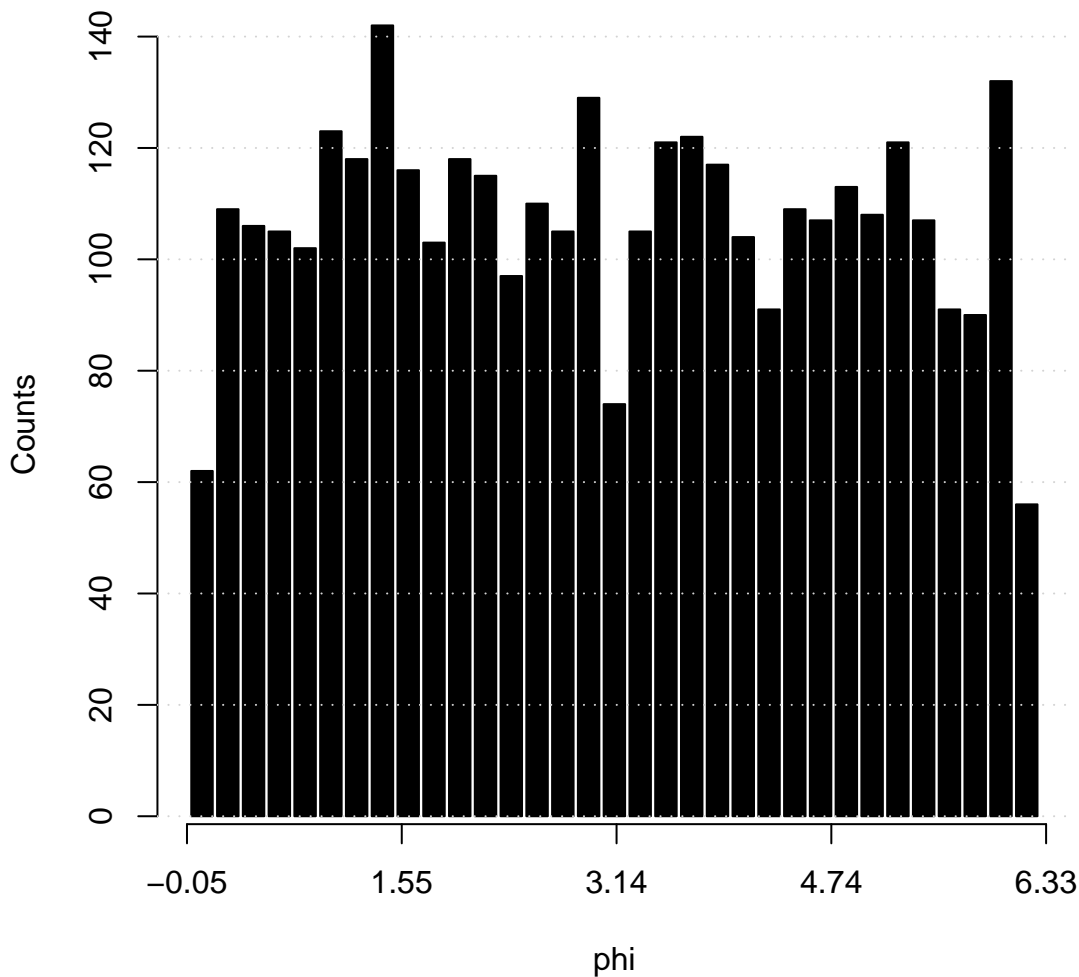
Jet counts for the train set



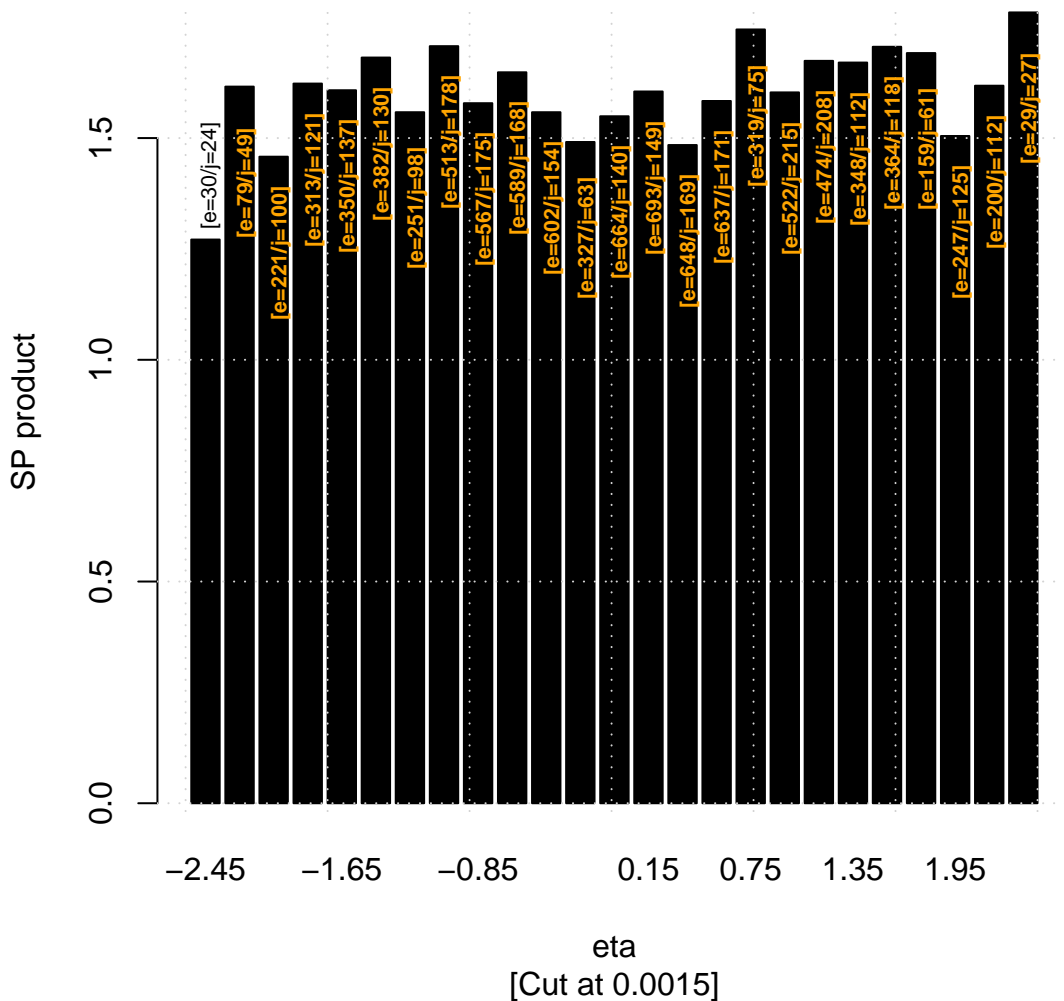
Electron counts for the train set



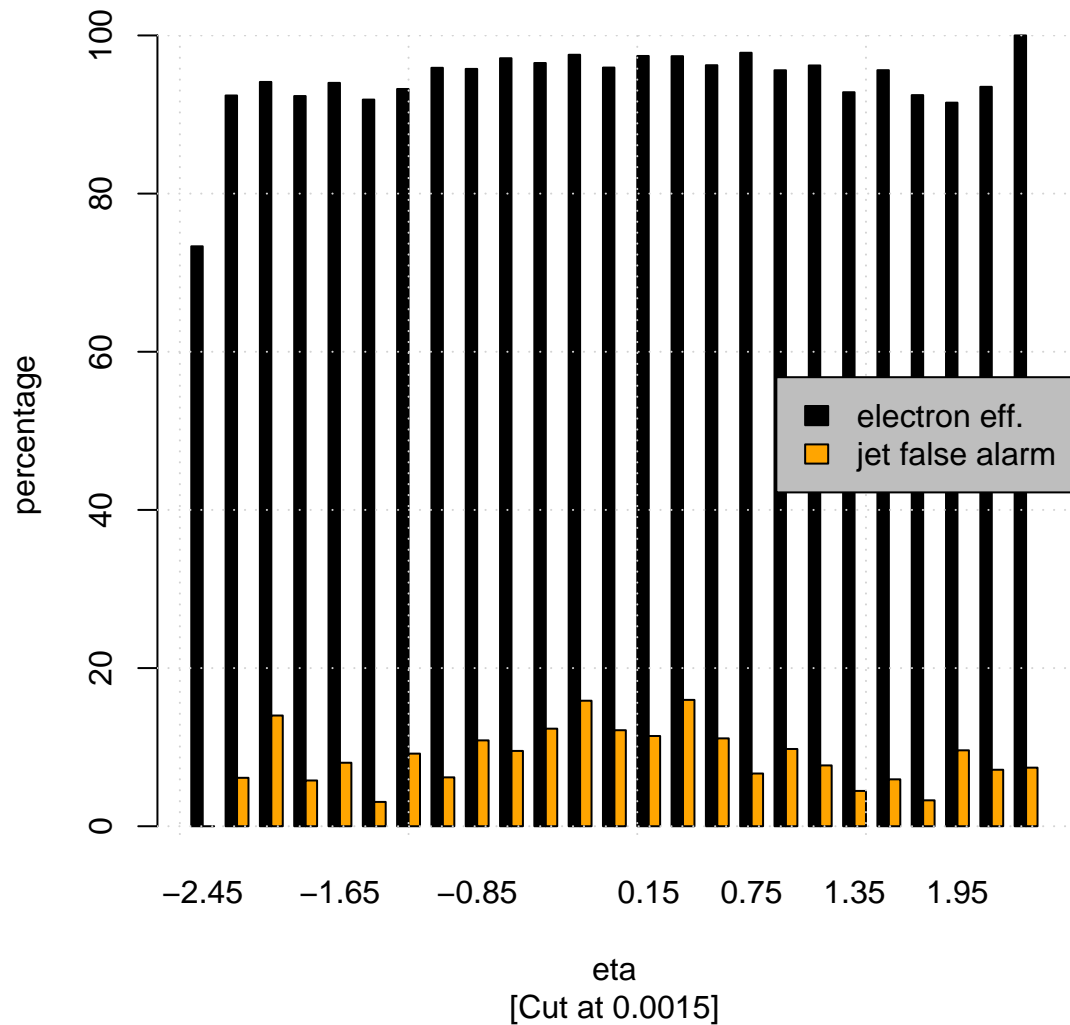
Jet counts for the train set



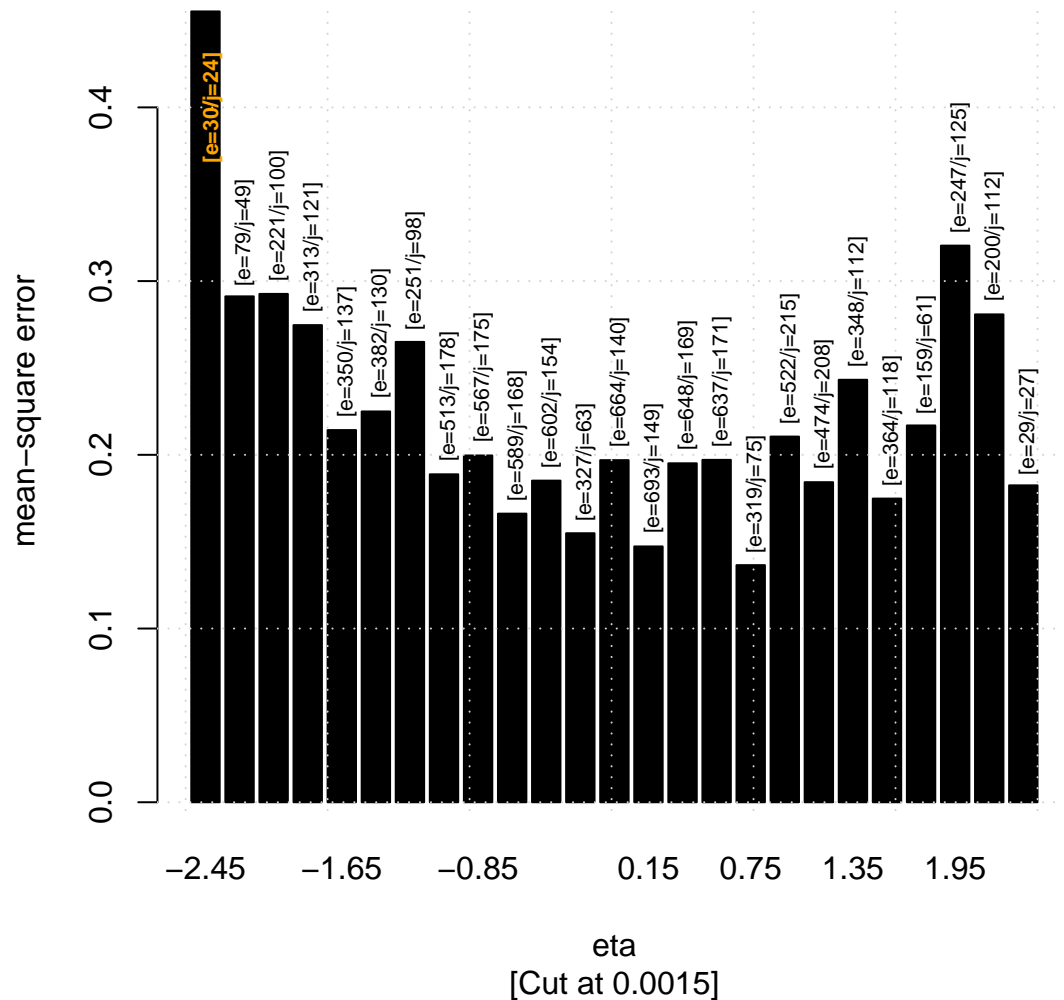
SP product analysis for the test set



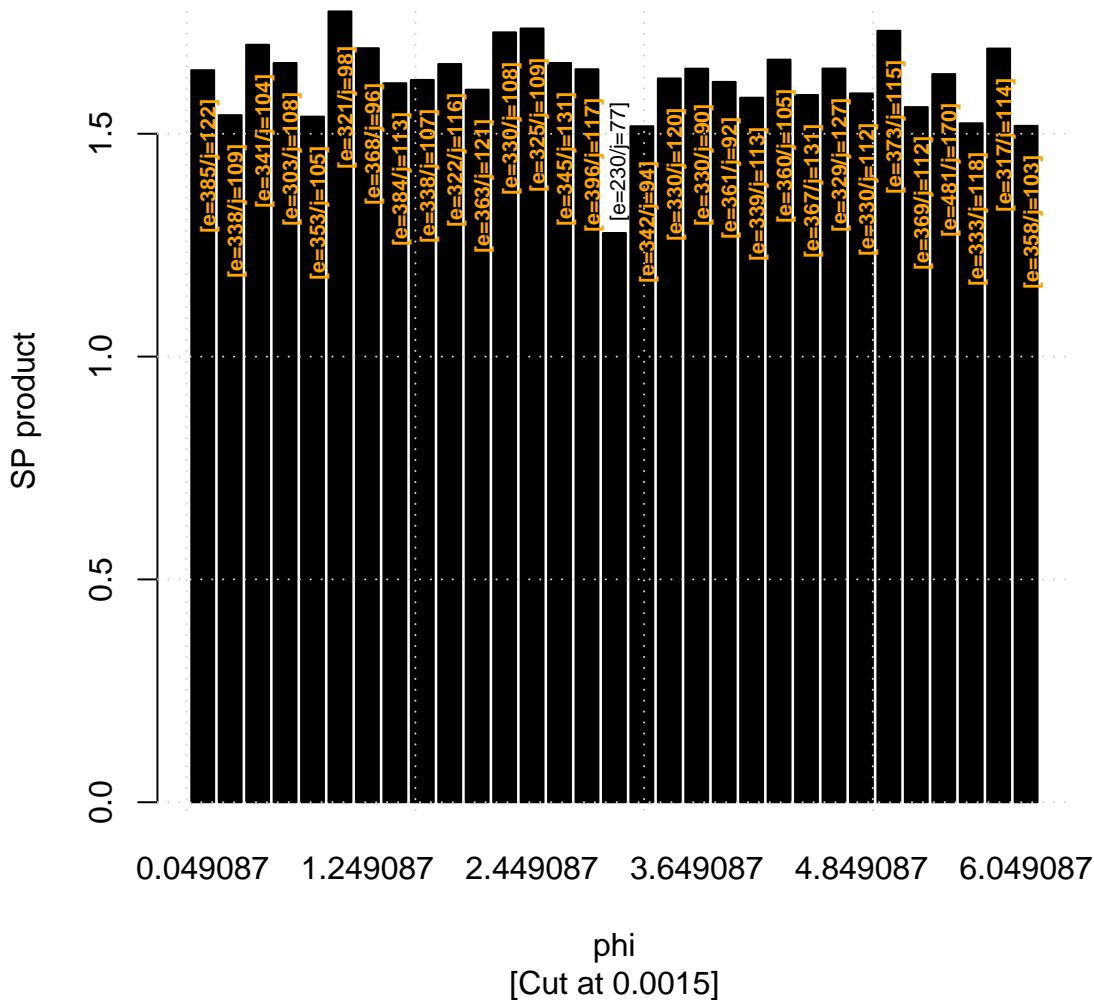
Efficiency analysis for the test set



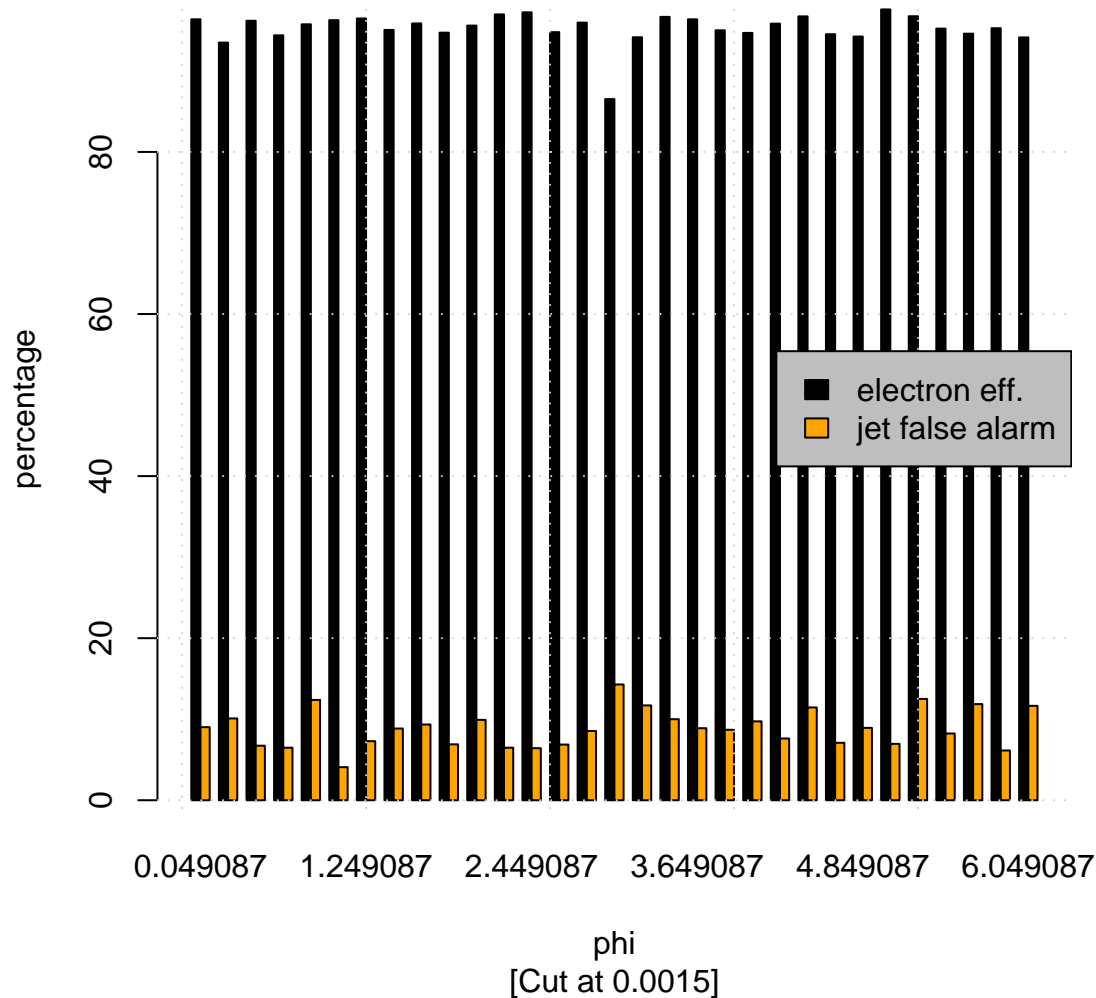
MSE values analysis for the test set



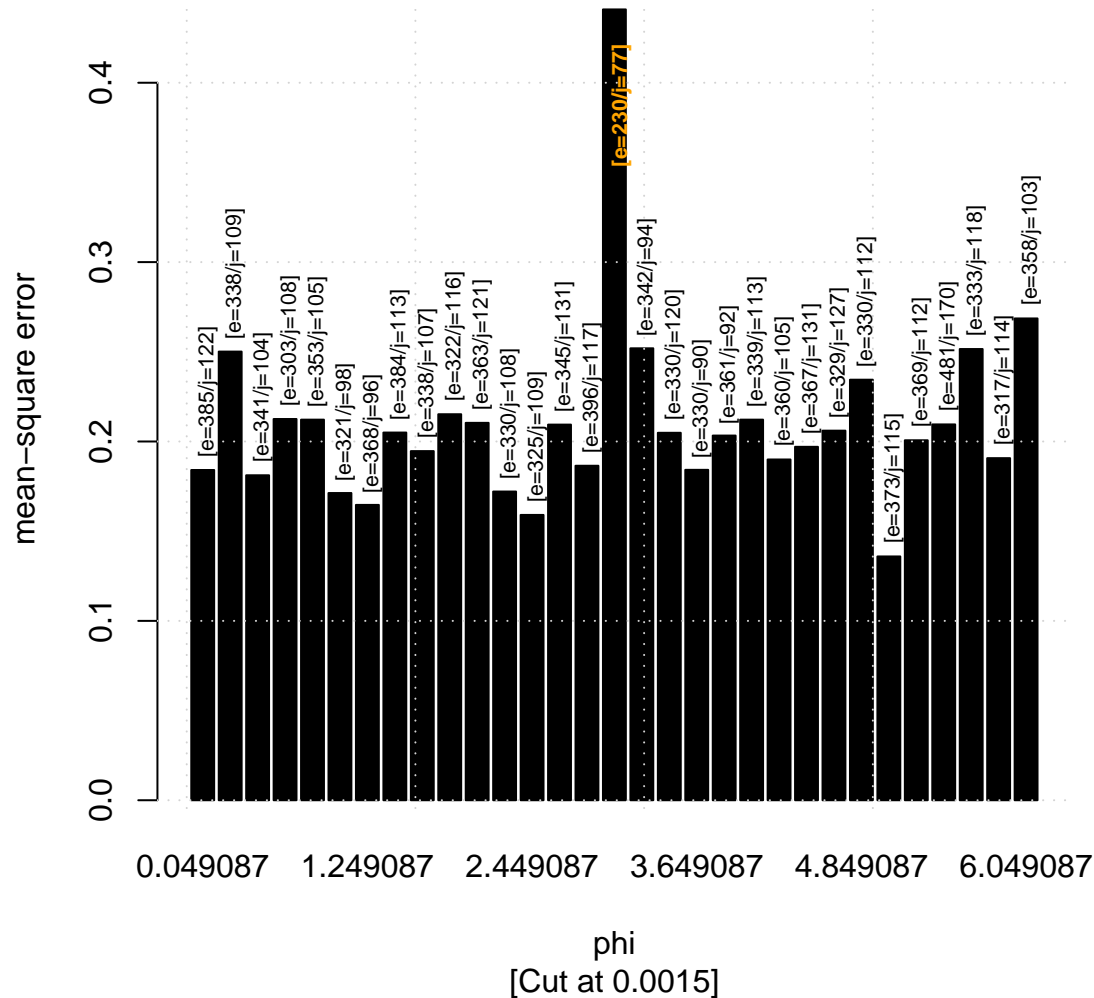
SP product analysis for the test set



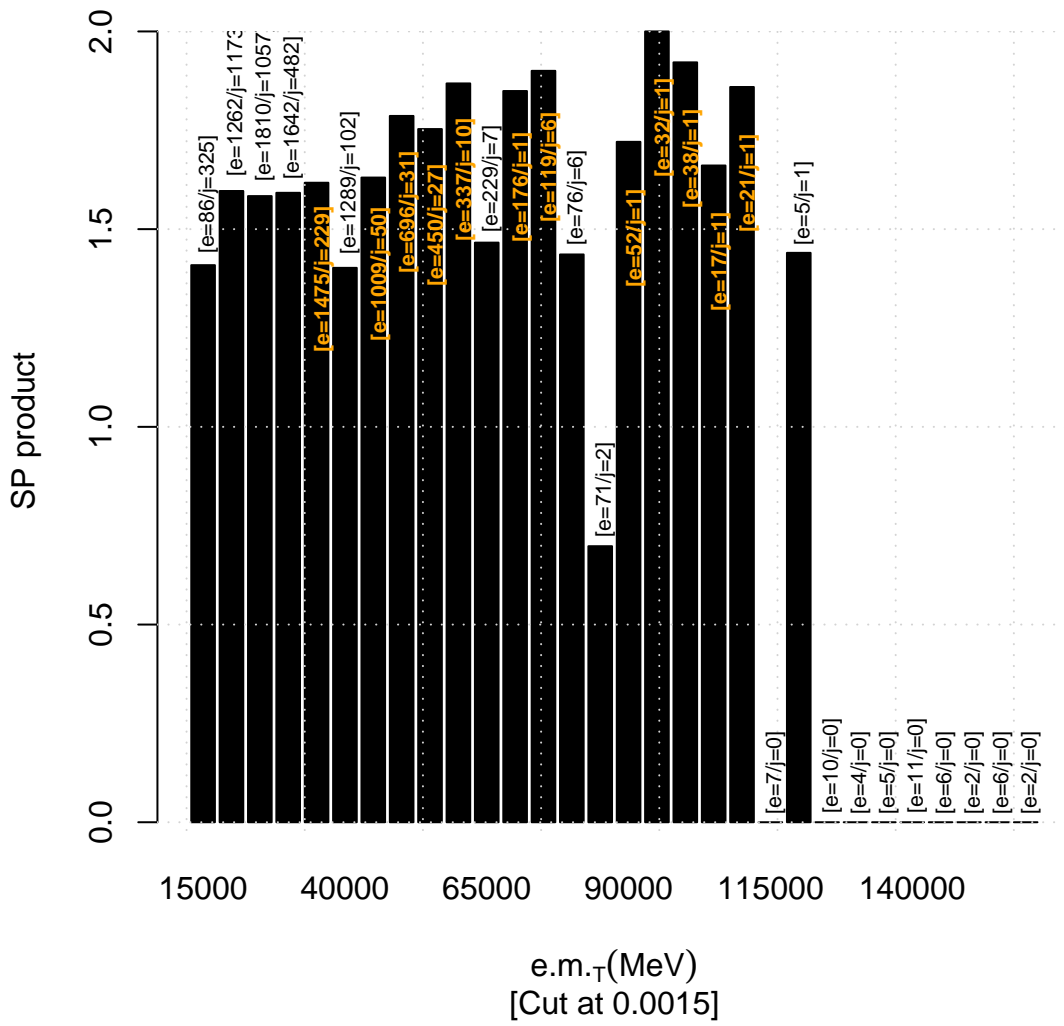
Efficiency analysis for the test set



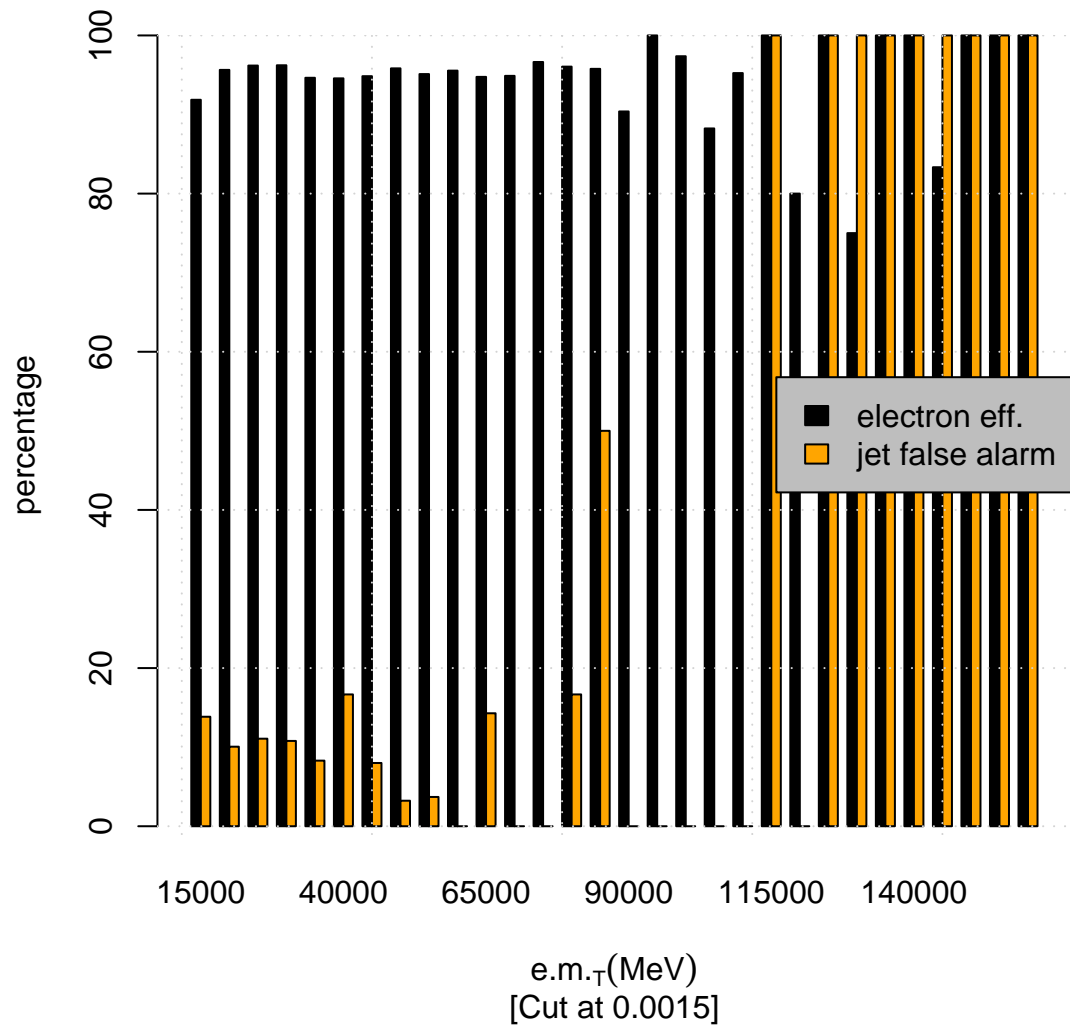
MSE values analysis for the test set



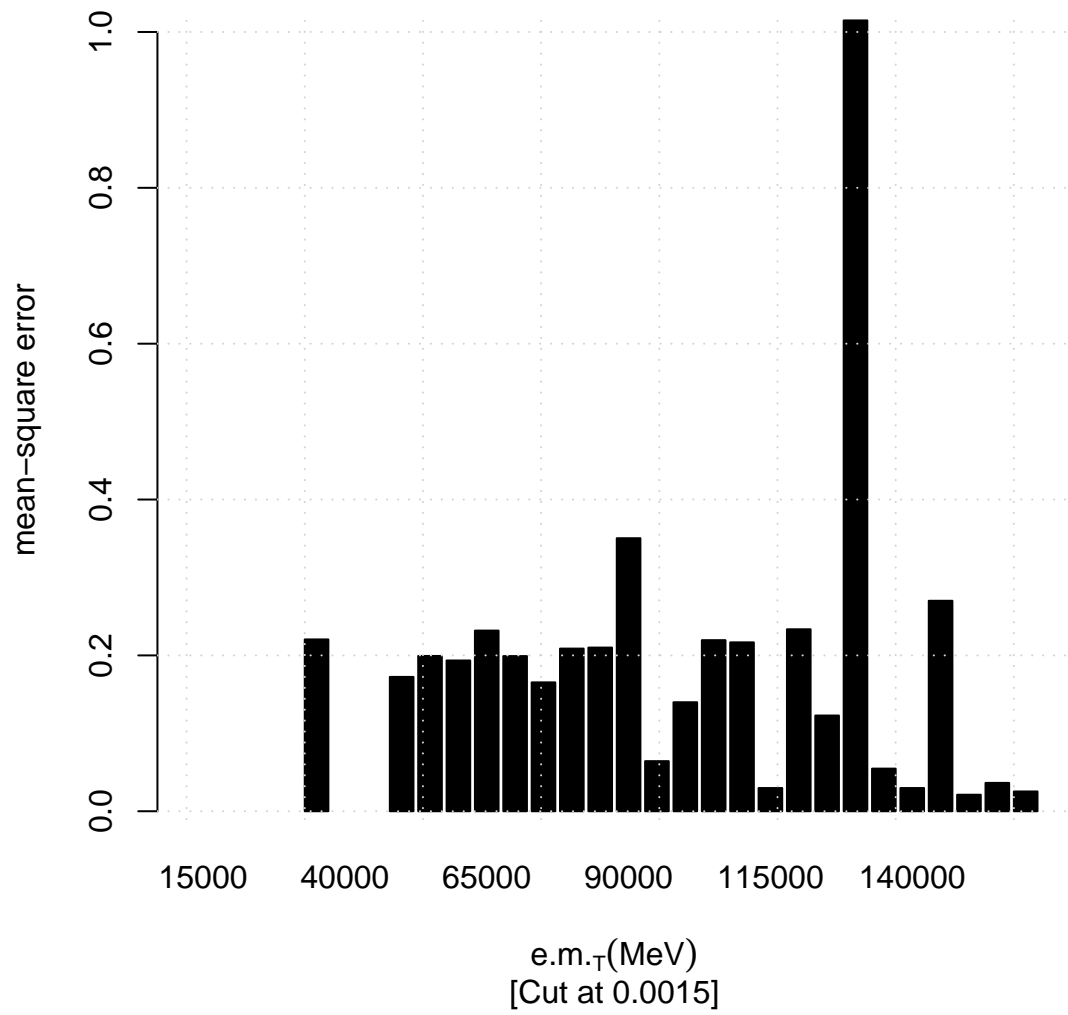
SP product analysis for the test set



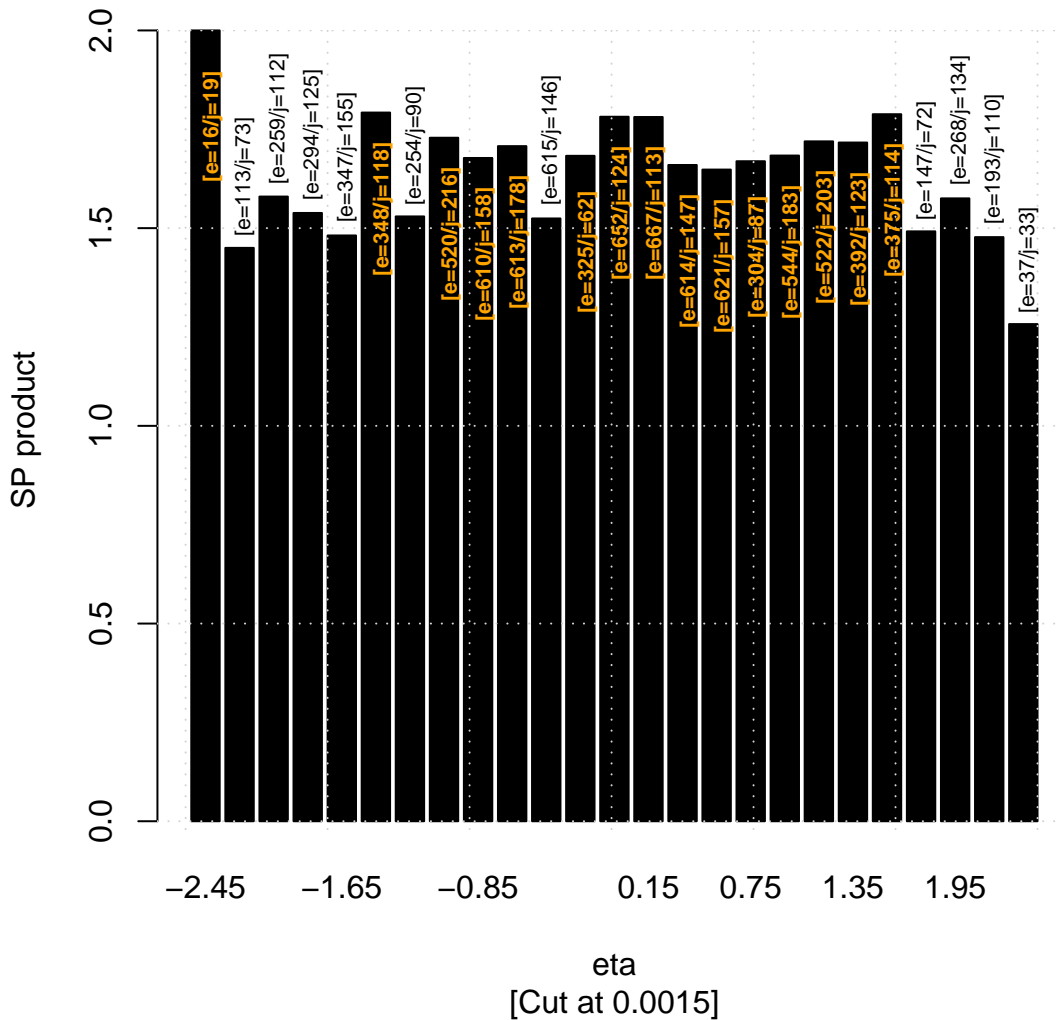
Efficiency analysis for the test set



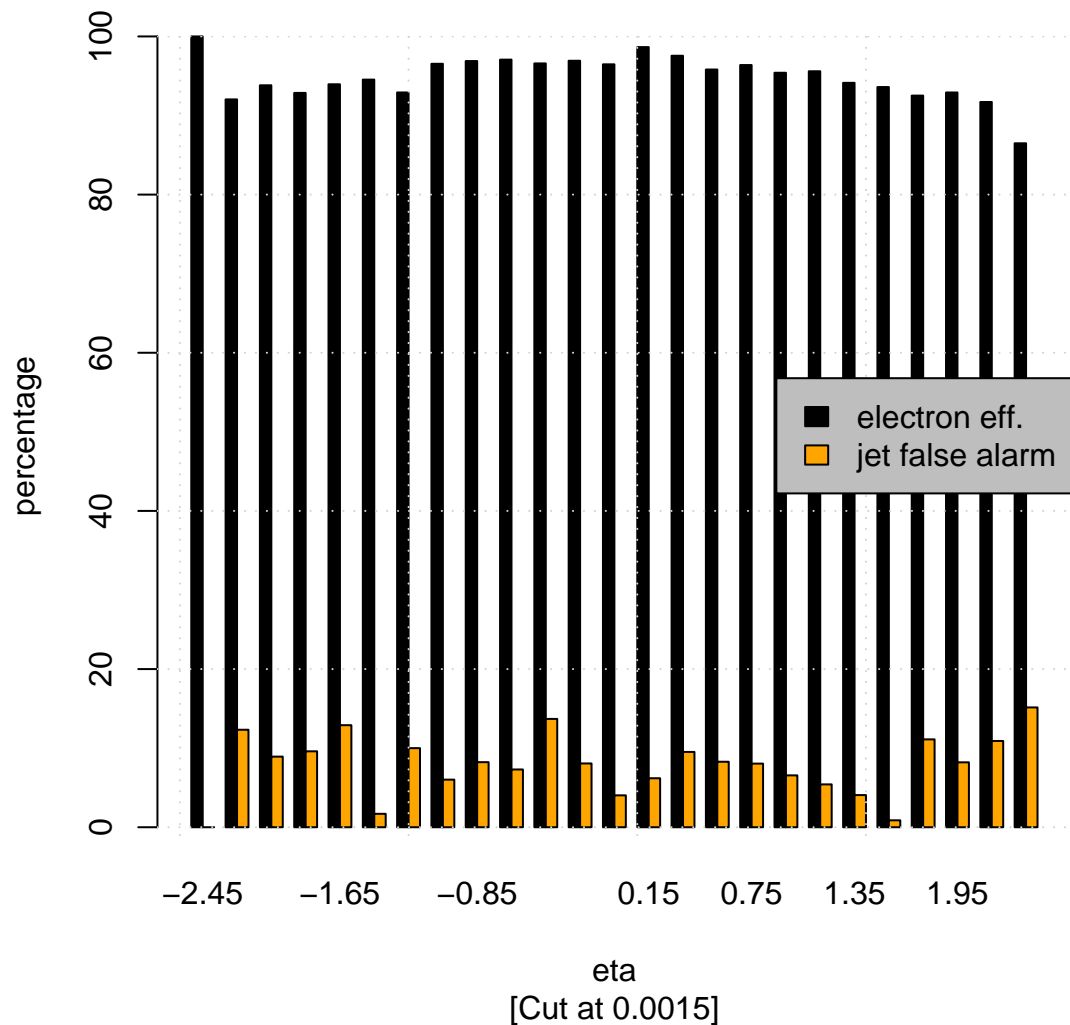
MSE values analysis for the test set



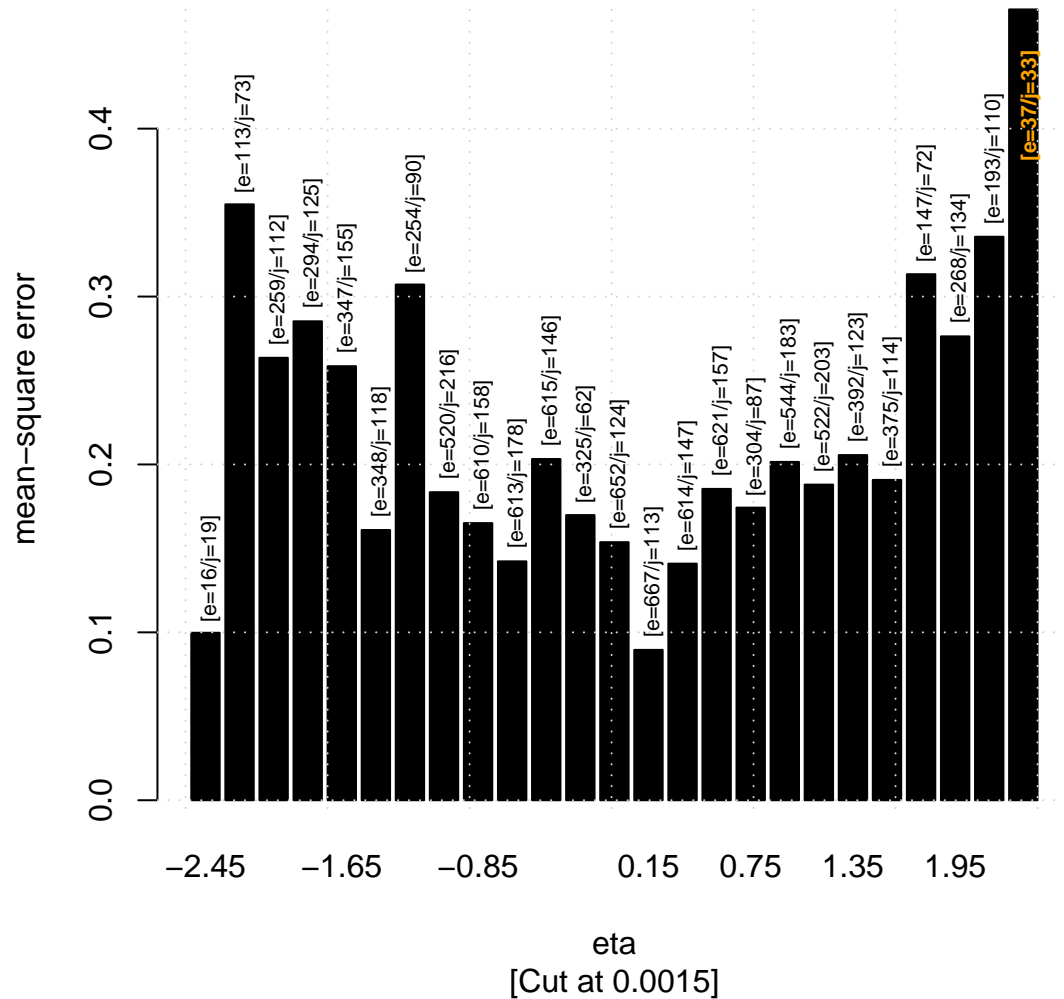
SP product analysis for the train set



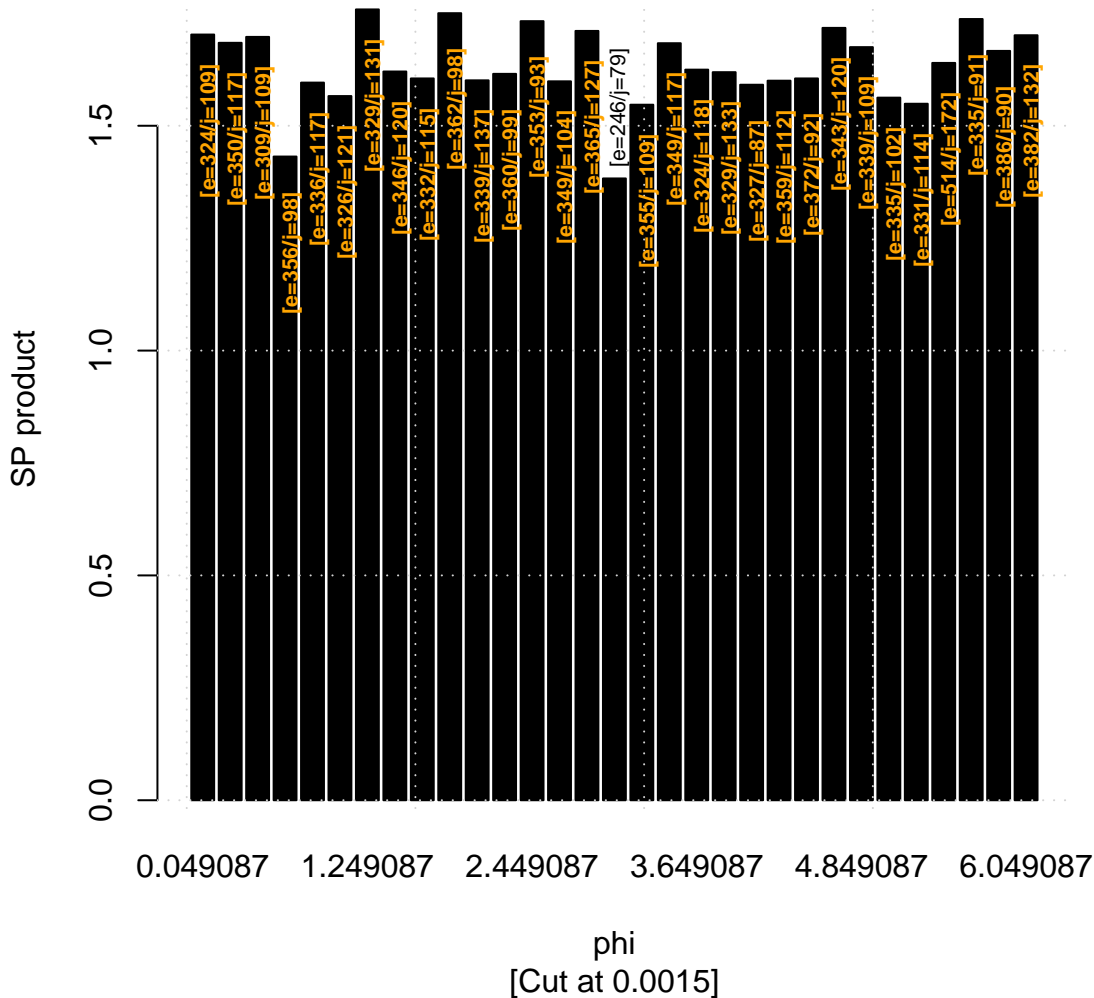
Efficiency analysis for the train set



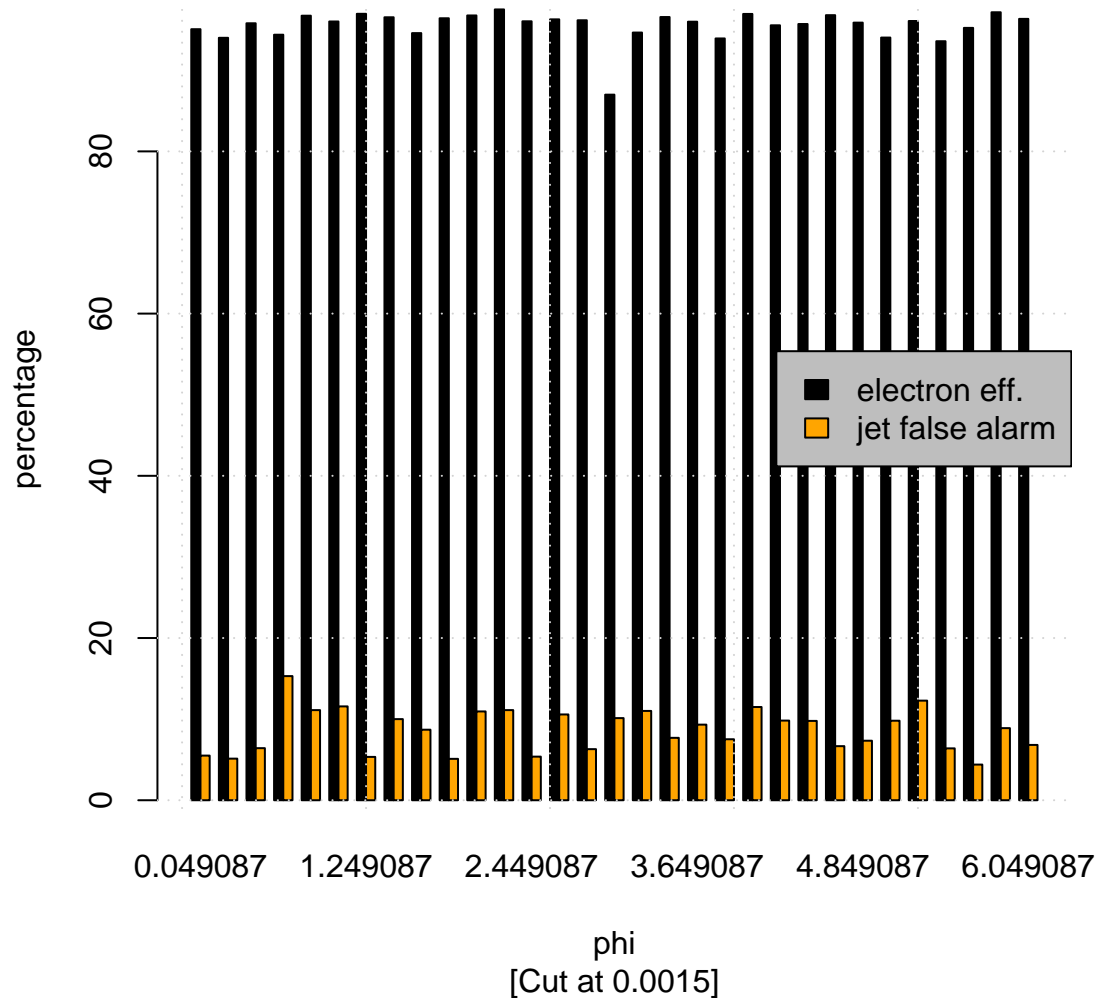
MSE values analysis for the train set



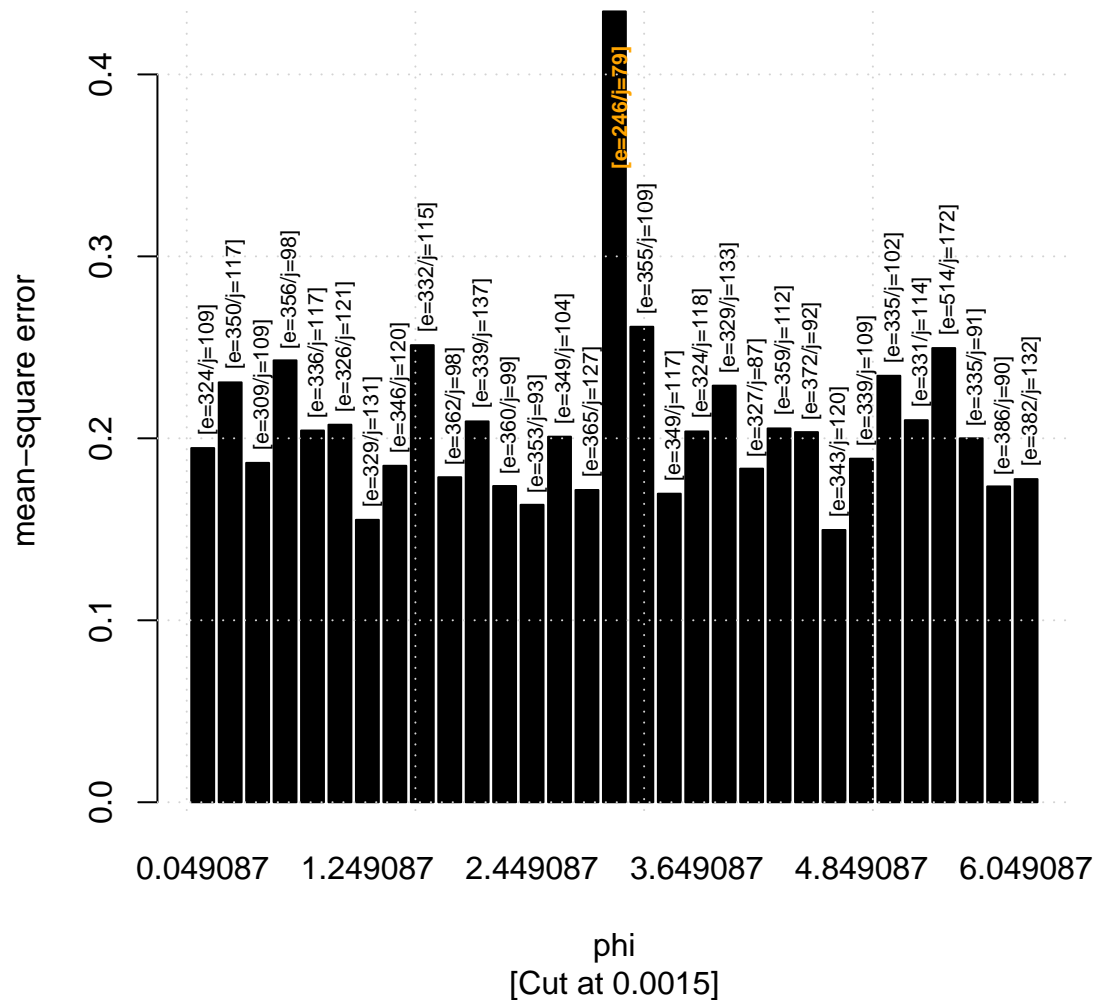
SP product analysis for the train set



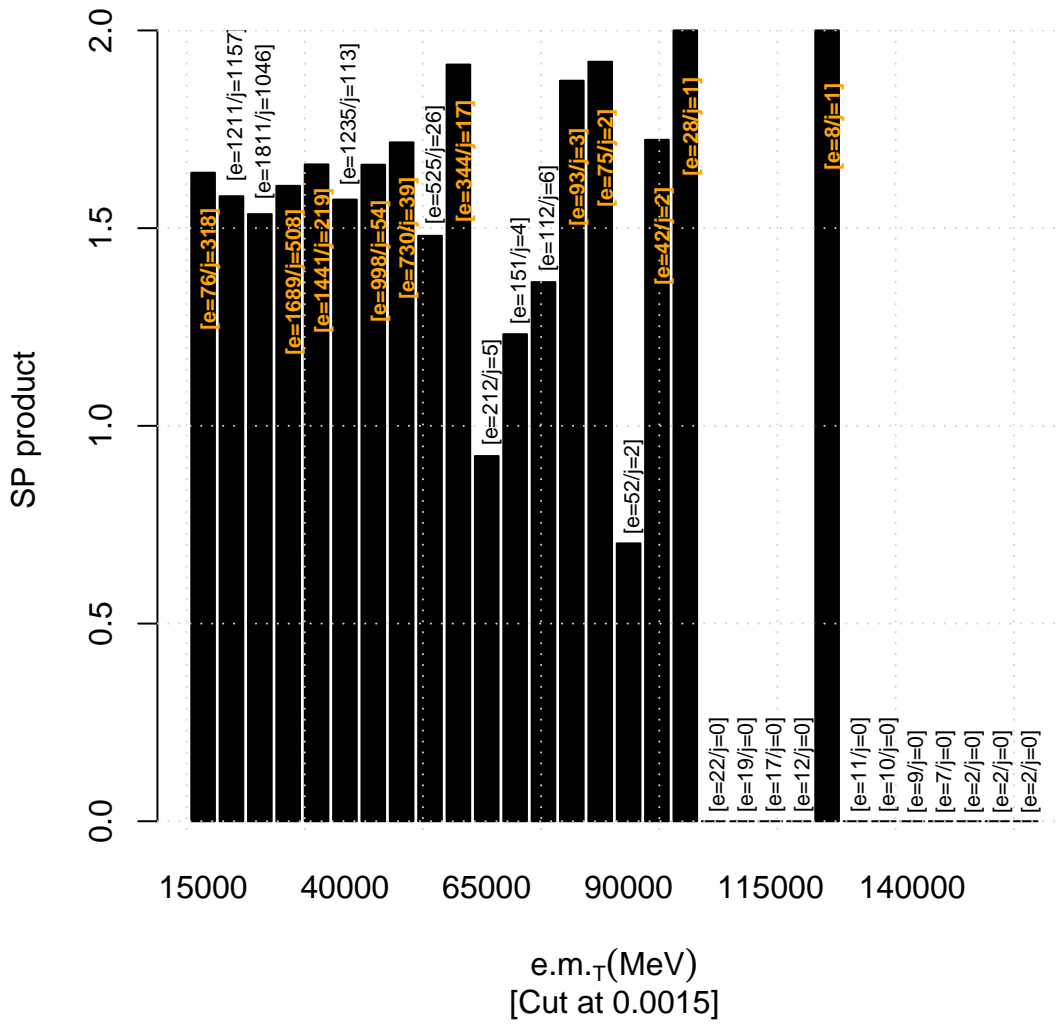
Efficiency analysis for the train set



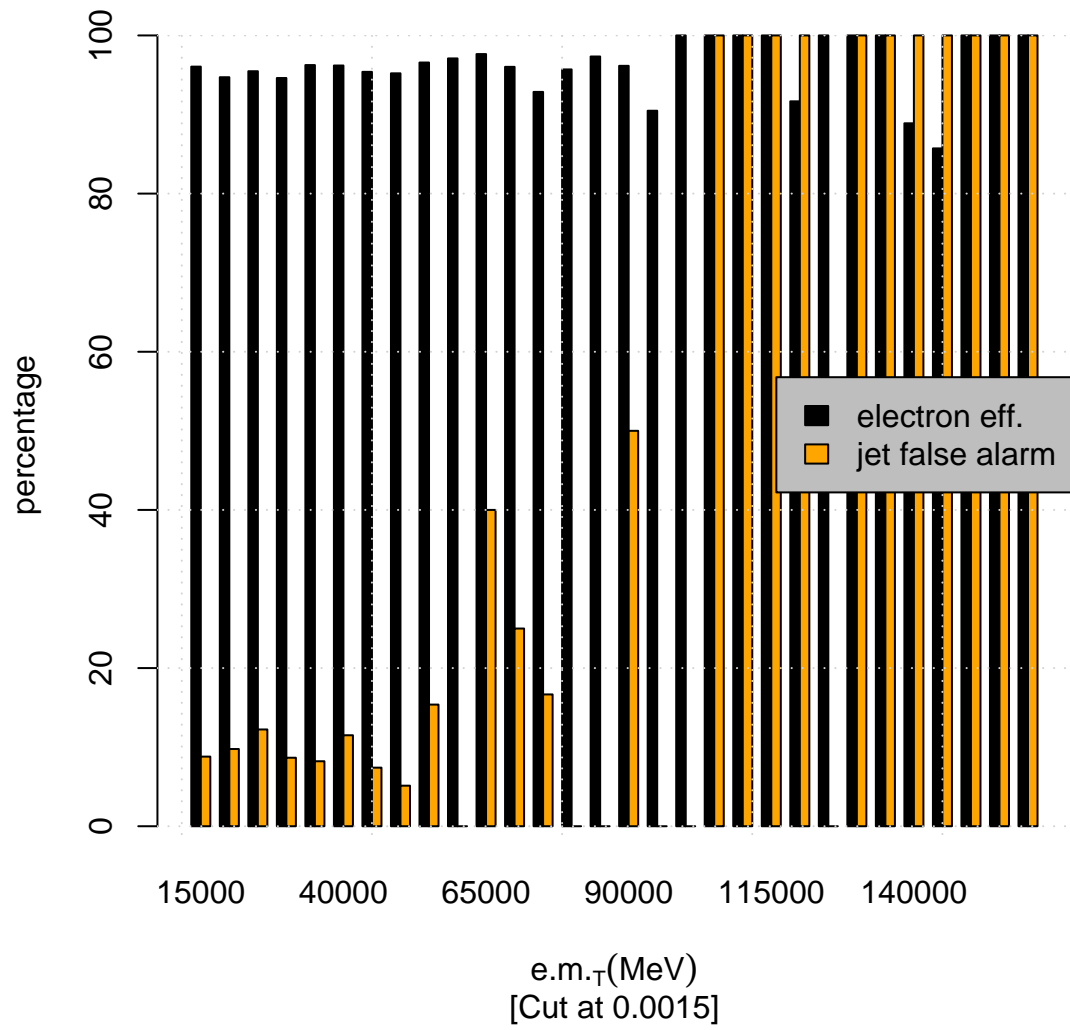
MSE values analysis for the train set



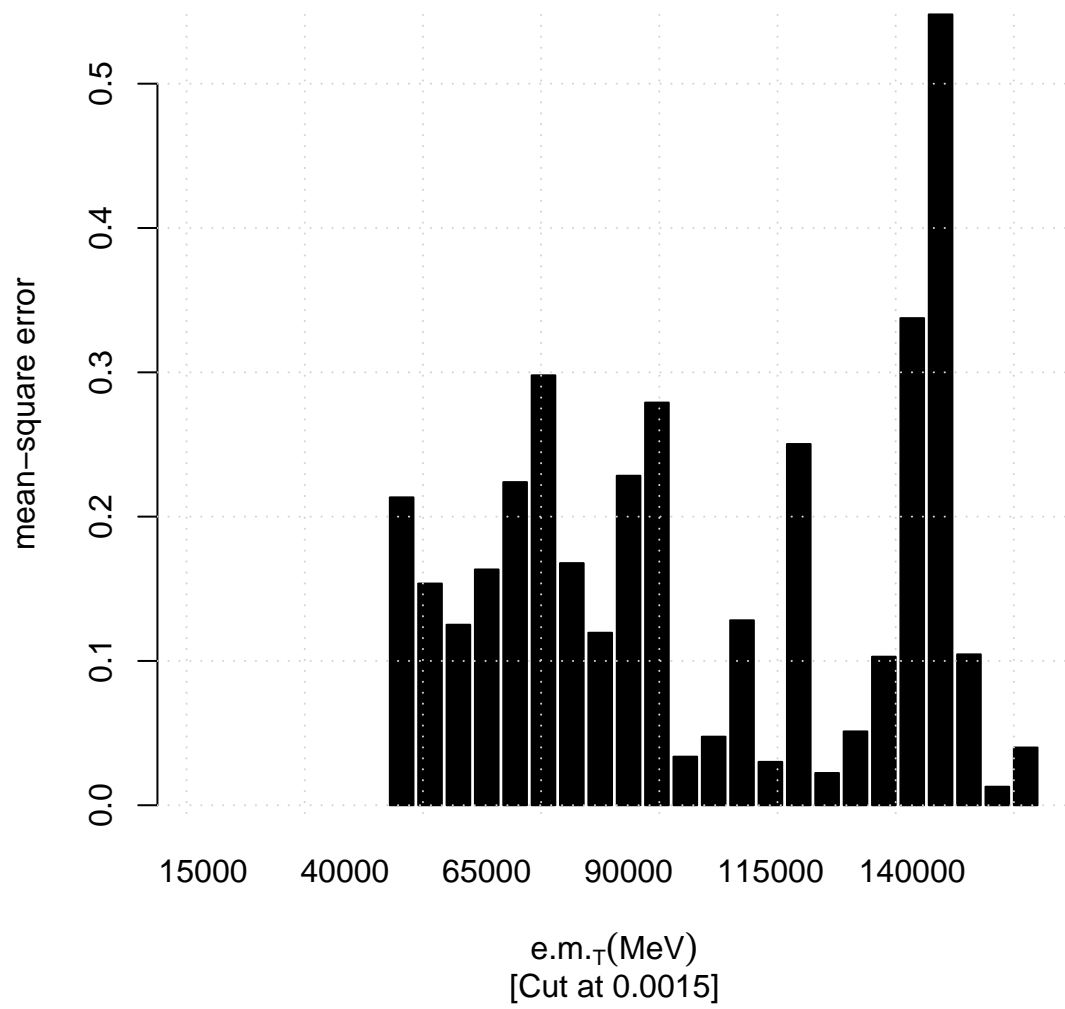
SP product analysis for the train set



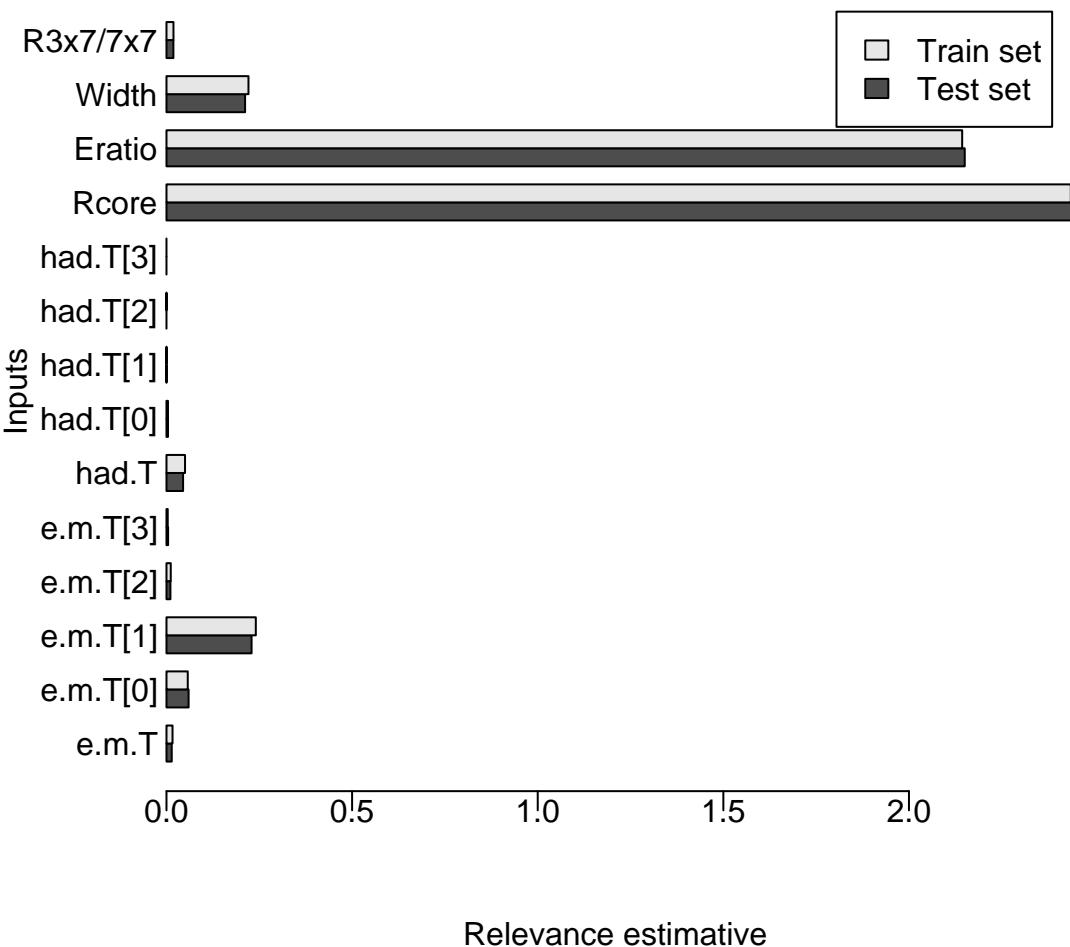
Efficiency analysis for the train set



MSE values analysis for the train set



Relevance analysis (MSE)



Relevance analysis (SP product)

