

XGBoost Model pre predikciu legislat..vnej aktivity

Metriky presnosti modelu

Tr..ningov.. RMSE: 0.0118

Tr..ningov.. MAE: 0.008

Tr..ningov.. R..: 1

Testovacie RMSE: 4.0656

Testovacie MAE: 1.8544

Testovacie R..: 0.6146

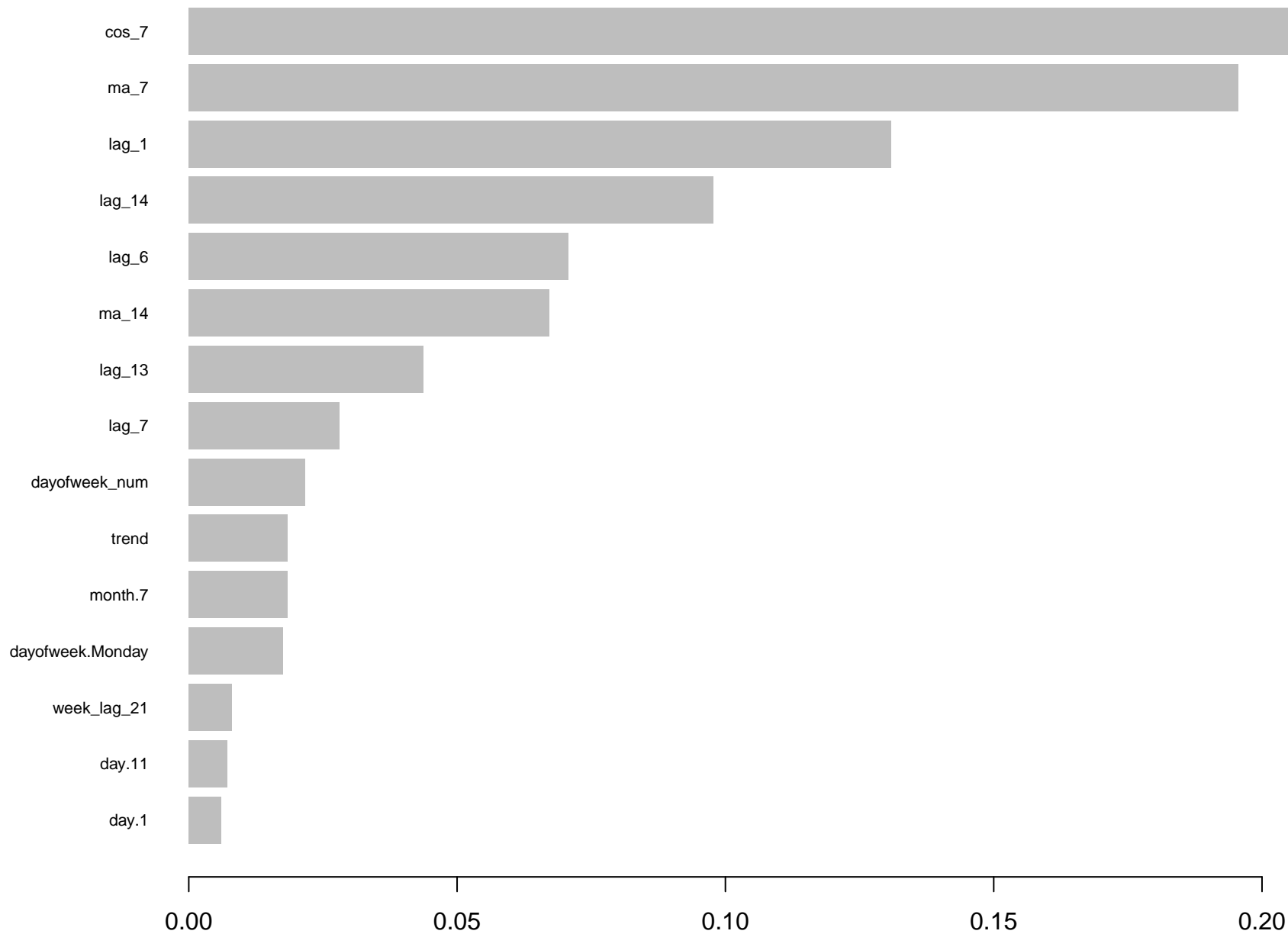
Parametre modelu

Po..et iter..ci..: 220

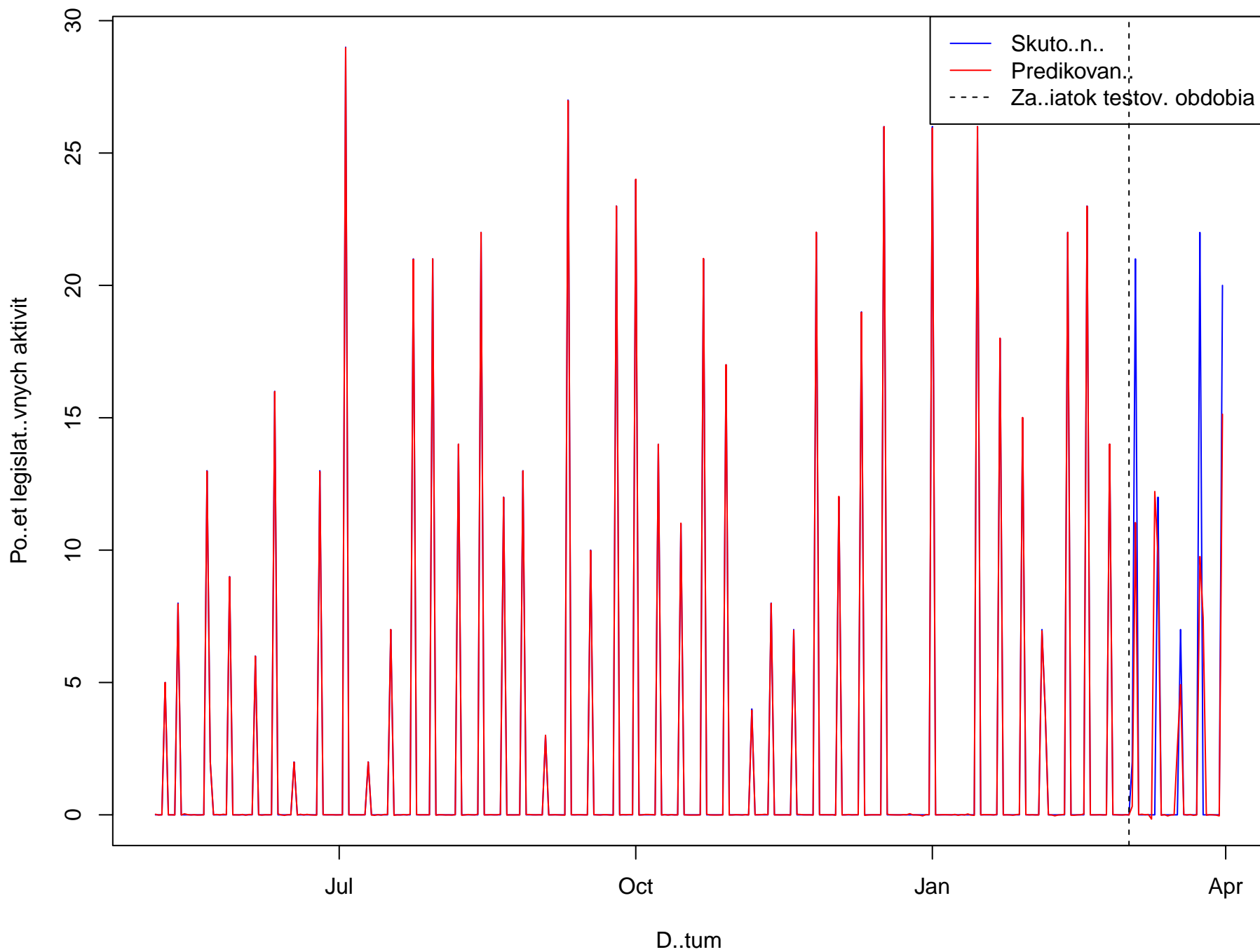
Maxim..lna h..bka stromu: 6

Learning rate (eta): 0.1

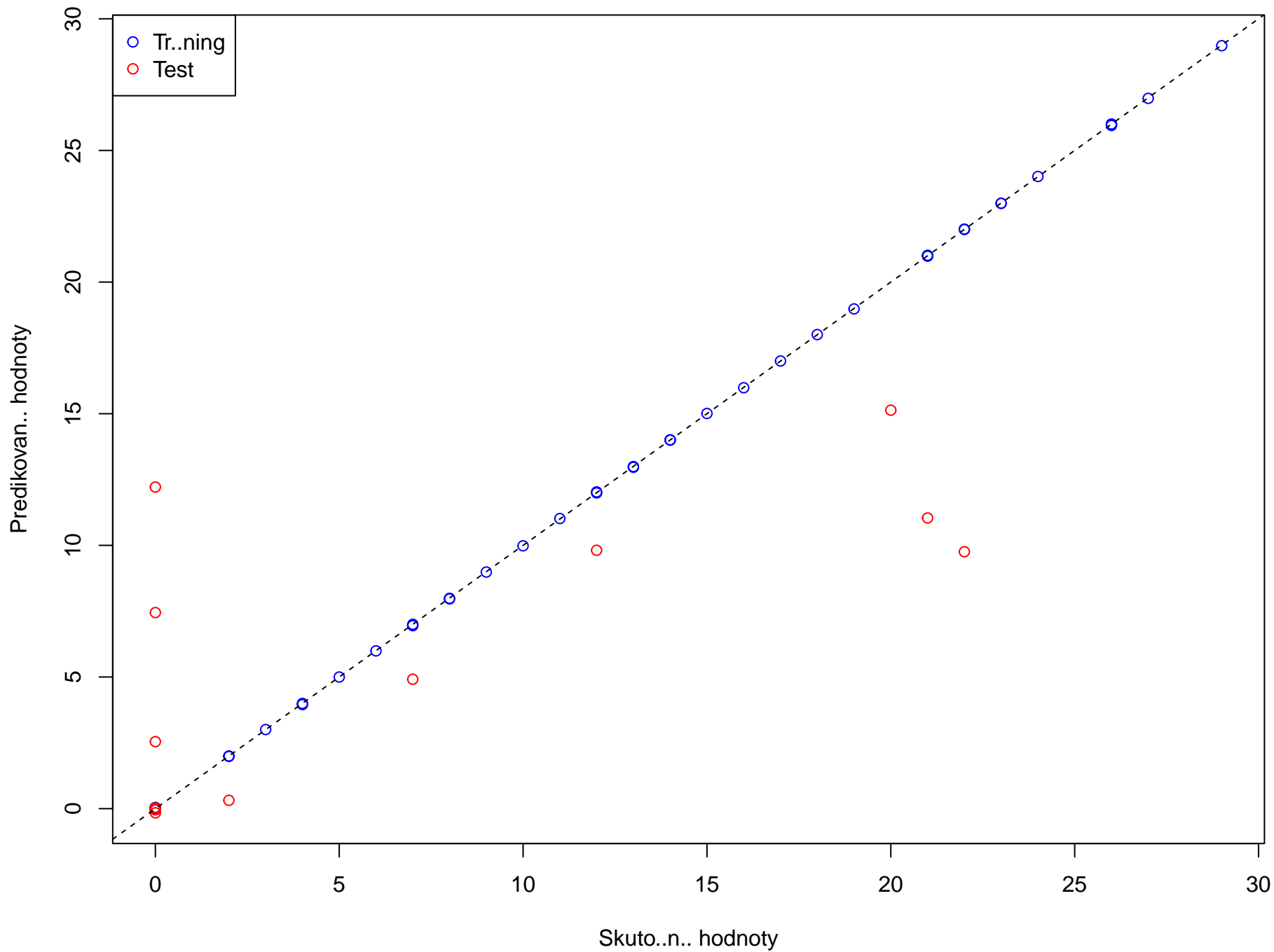
D..le..itos.. prediktorov v XGBoost modeli



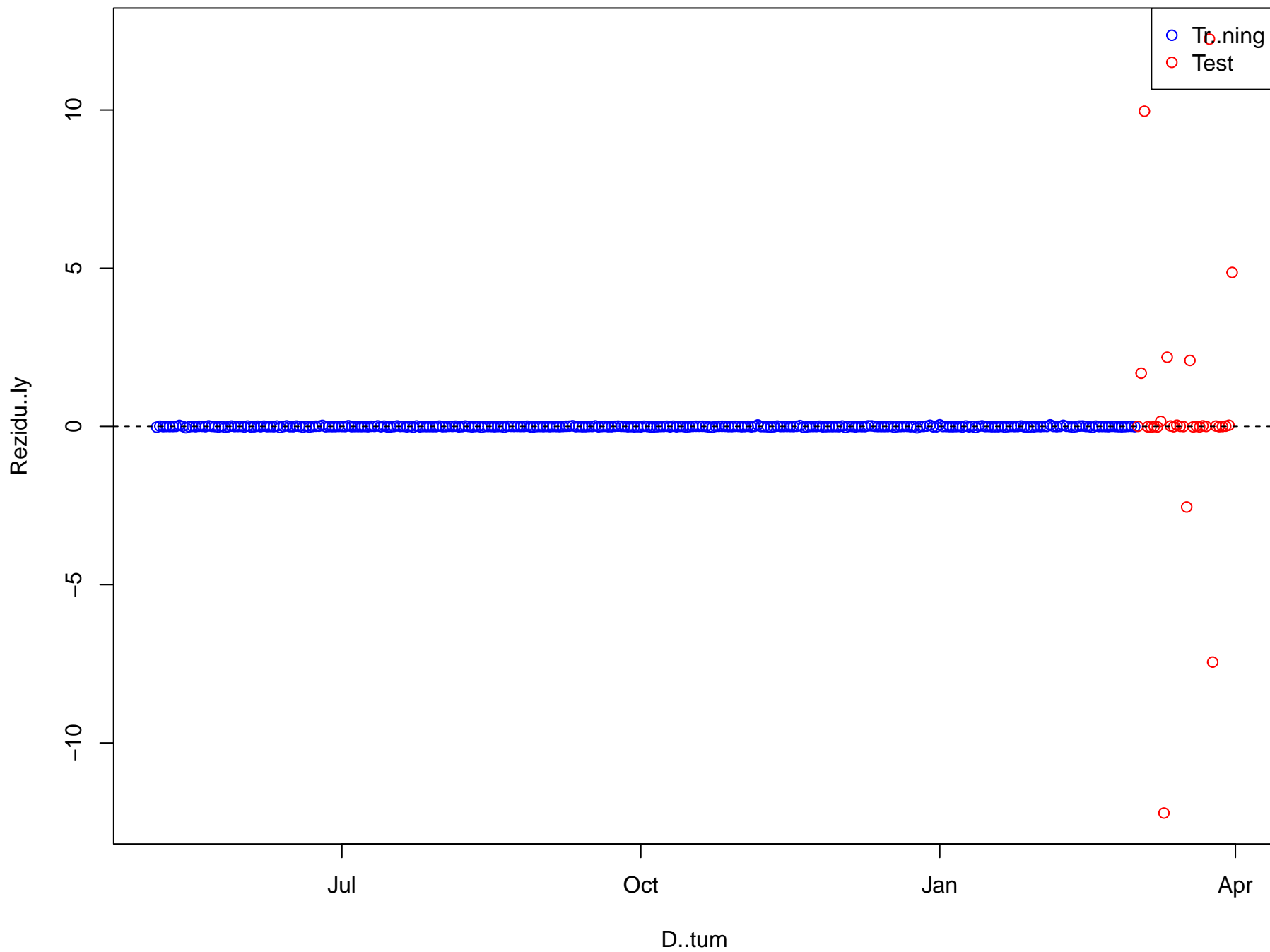
Skuto..n.. vs. predikovan.. hodnoty



Scatter plot: skuto..n.. vs. predikovan.. hodnoty



Rezidu..ly modelu



Historick.. d..ta a progn..za

