Boxplot error evolution with MLPReg algorithm for general_train.csv

Results for the last best individual: Val.MAE=0.0543, Tst.MAE=0.06, Num.Features=12

Legend:
— Validation MAE of best individual ('white' box plot of elitists)
- - Testing MAE of best individual ('gray' box-plot of elitists)
-·- Number of features of best individual

Y-axis (left): MAE — values: 0.054, 0.058, 0.063, 0.067, 0.071, 0.076
Y-axis (right): Number of Features of Best Indiv. — values: 1, 3, 5, 7, 9, 11, 13
X-axis: Number of Generation — G.0, G.5, G.10, G.15, G.20, G.25, G.30