

Reducing code bloat in Genetic Programming Based on Subtree Substitution Technique

Thi Huong Chu¹ and Quang Uy Nguyen¹

Faculty of IT, Le Quy Don Technical University, Hanoi, Vietnam
{huongktqs, quanguyhn}@gmail.com

Supplement: Mean of best fitness of individuals, Median of fitness of individuals and Mean of size of individuals in the population over all generations

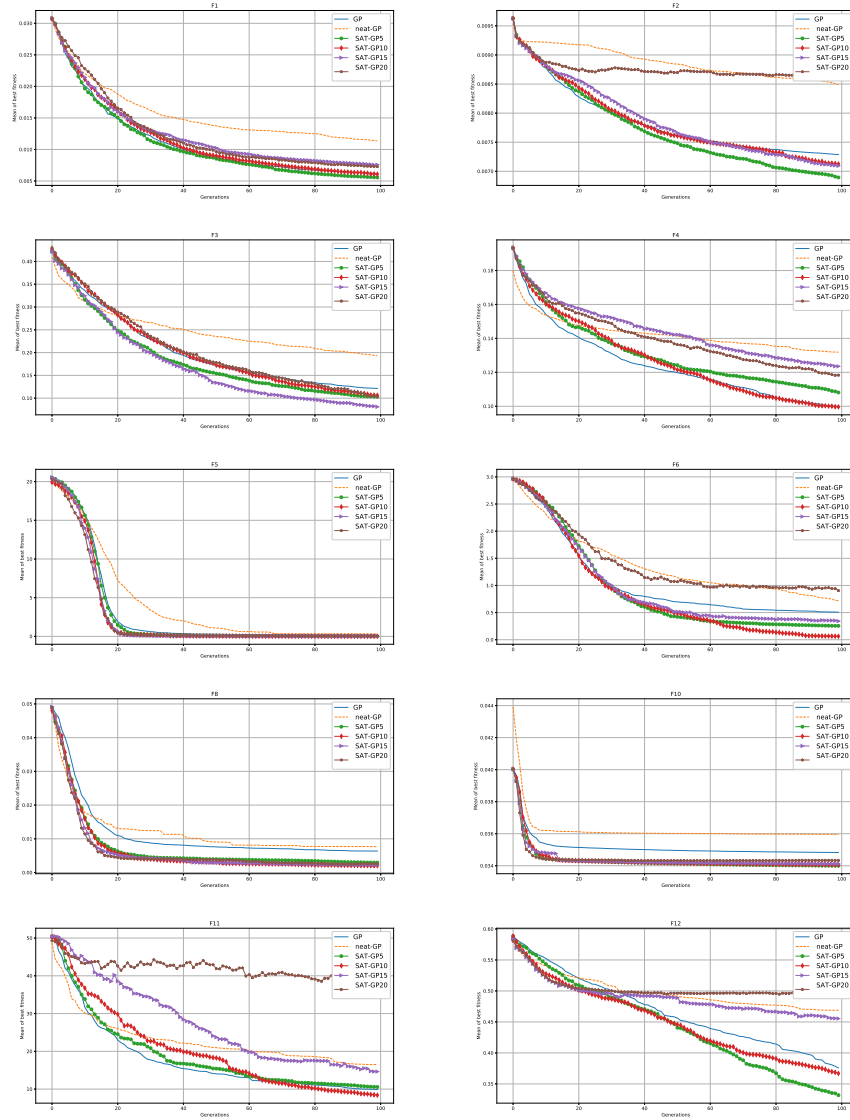
Fig. 1. Mean of best tness over the generations

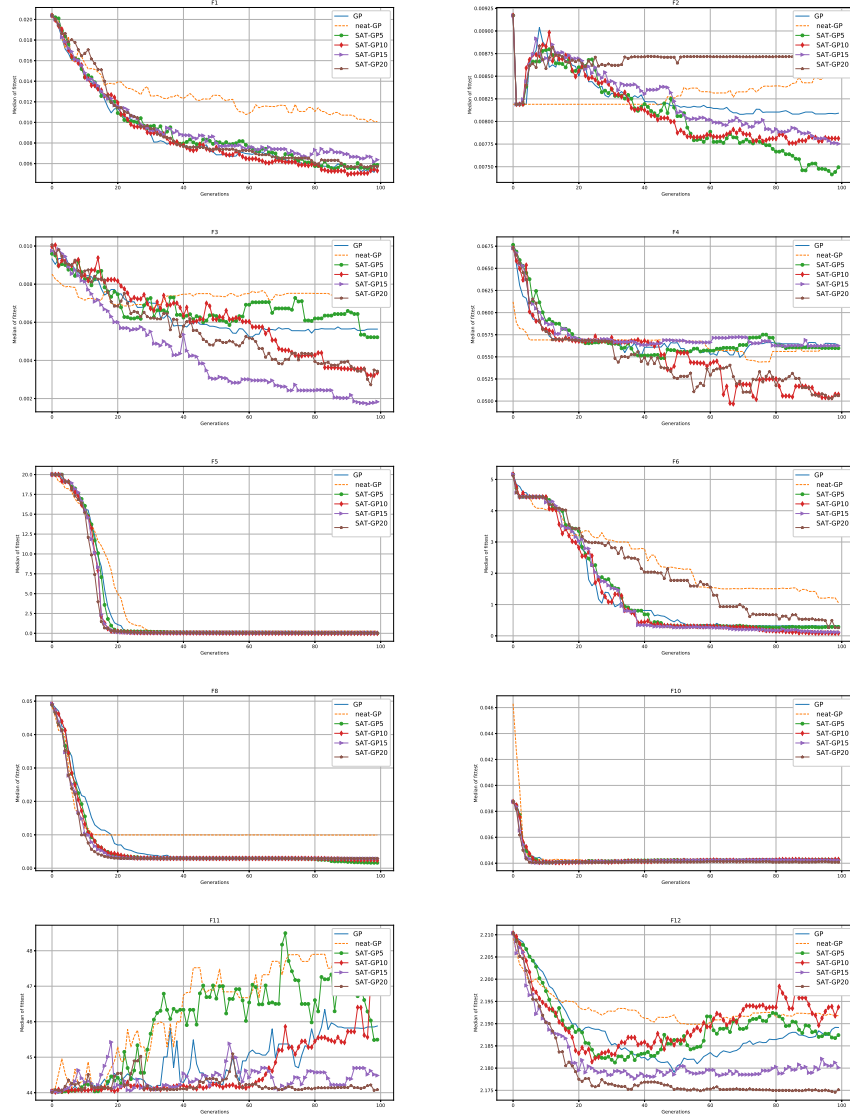
Fig. 2. Median of testing error over the generations

Fig. 3. Mean of population size over the generations