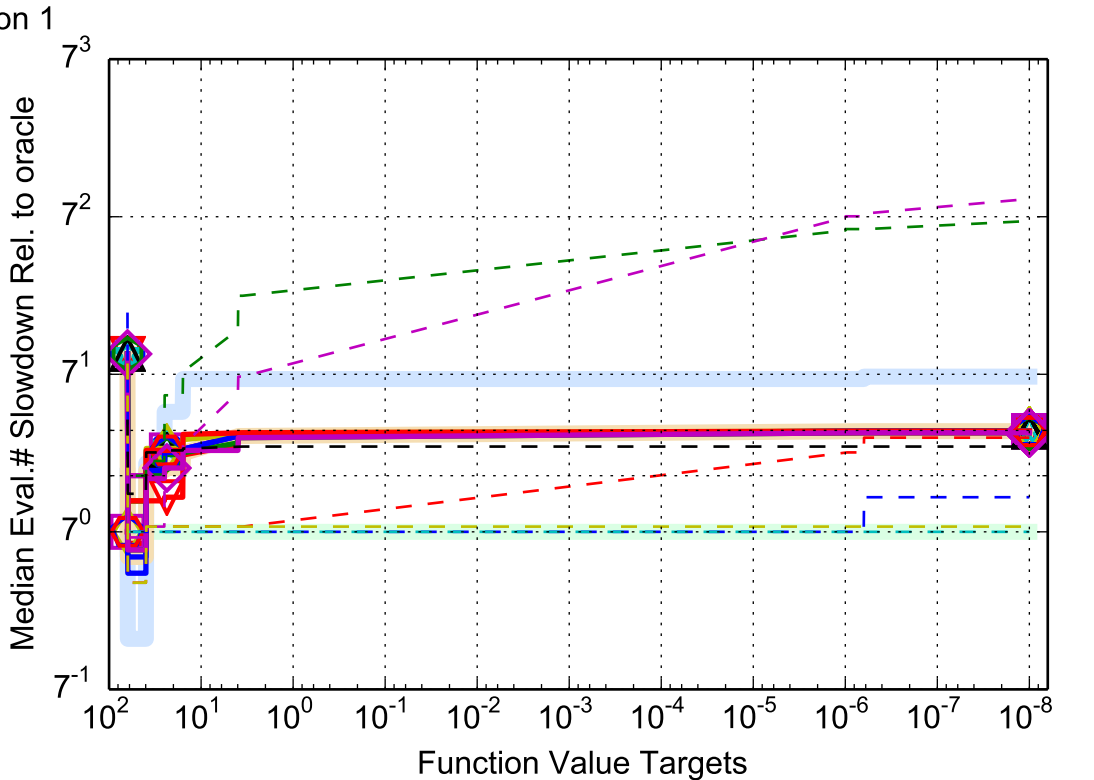
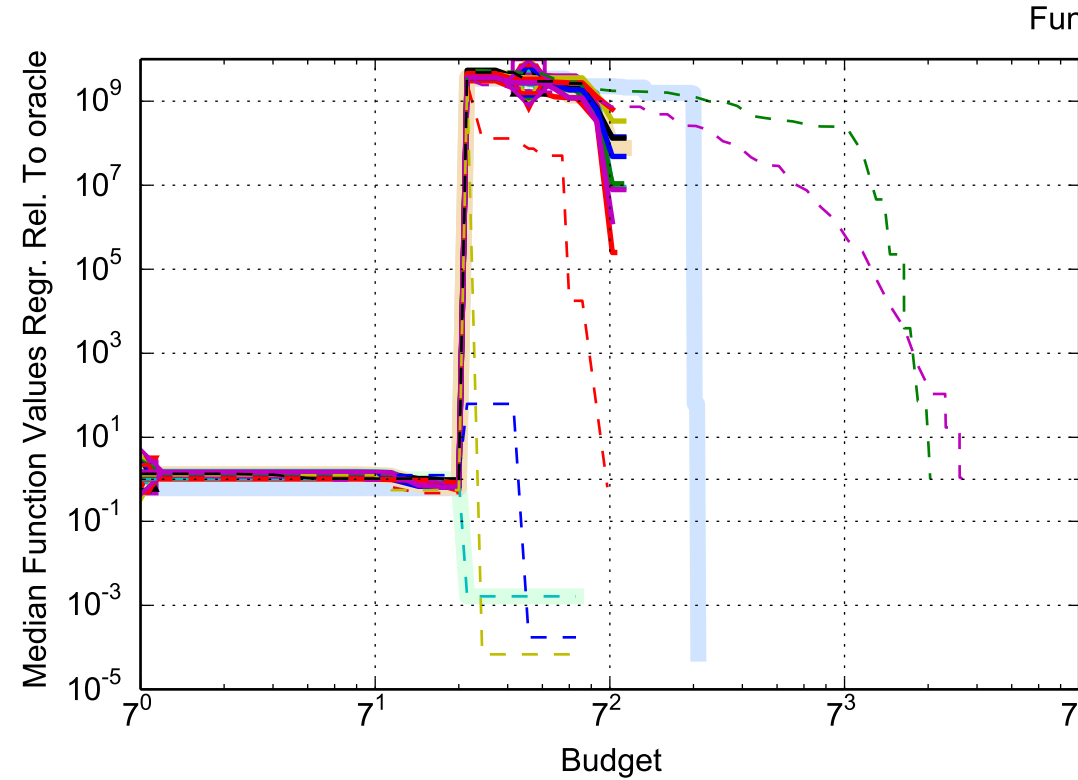
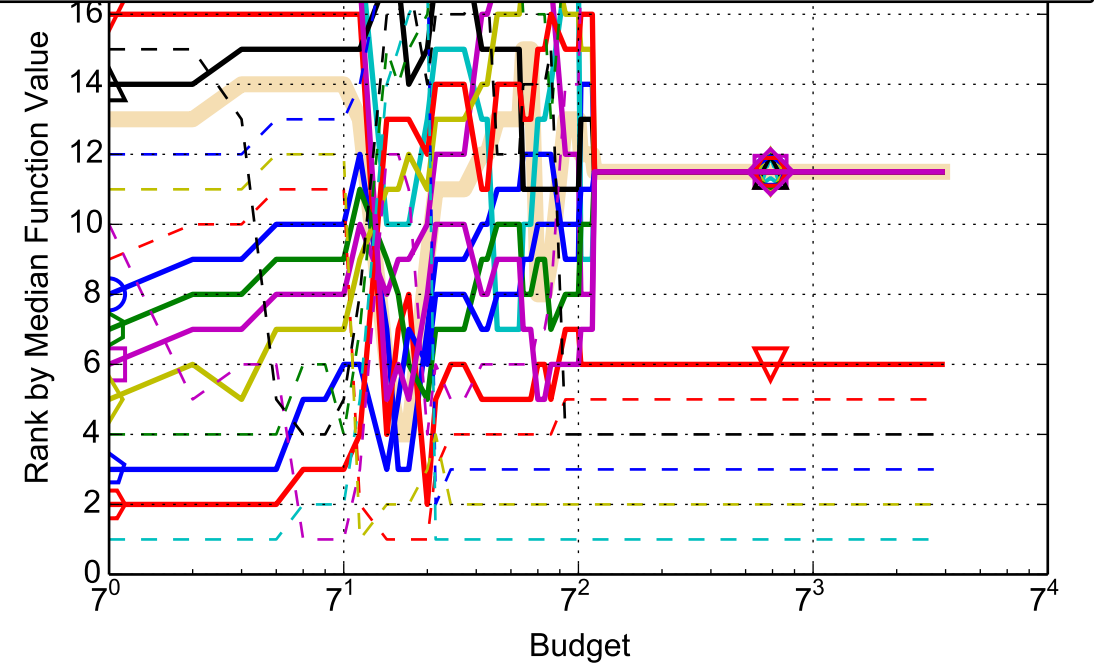
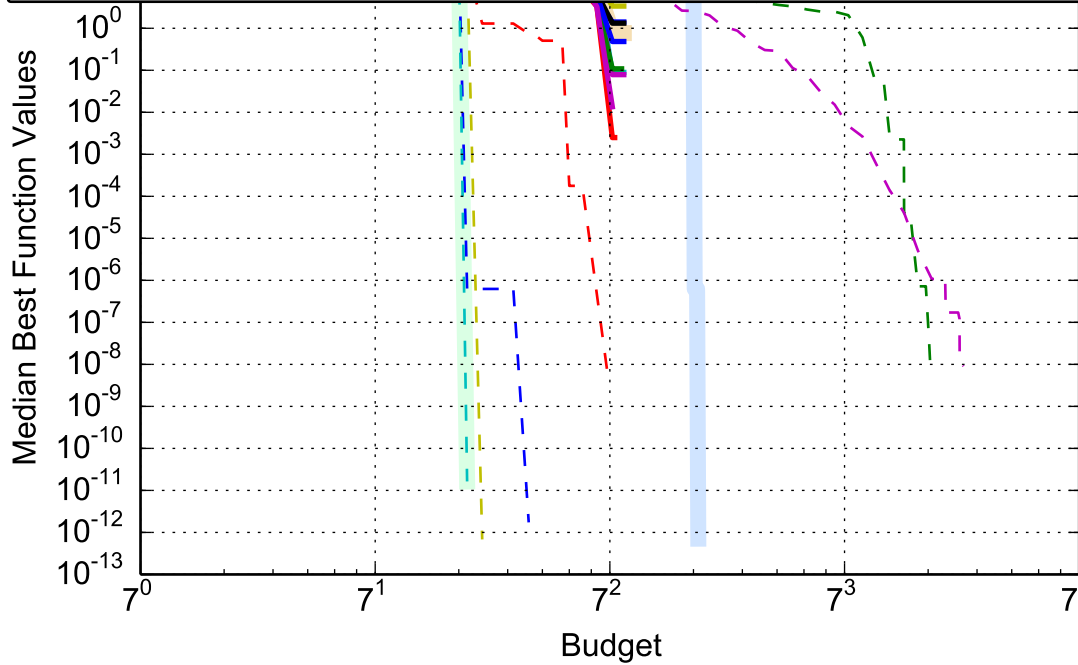
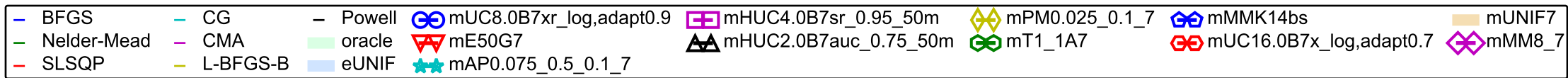
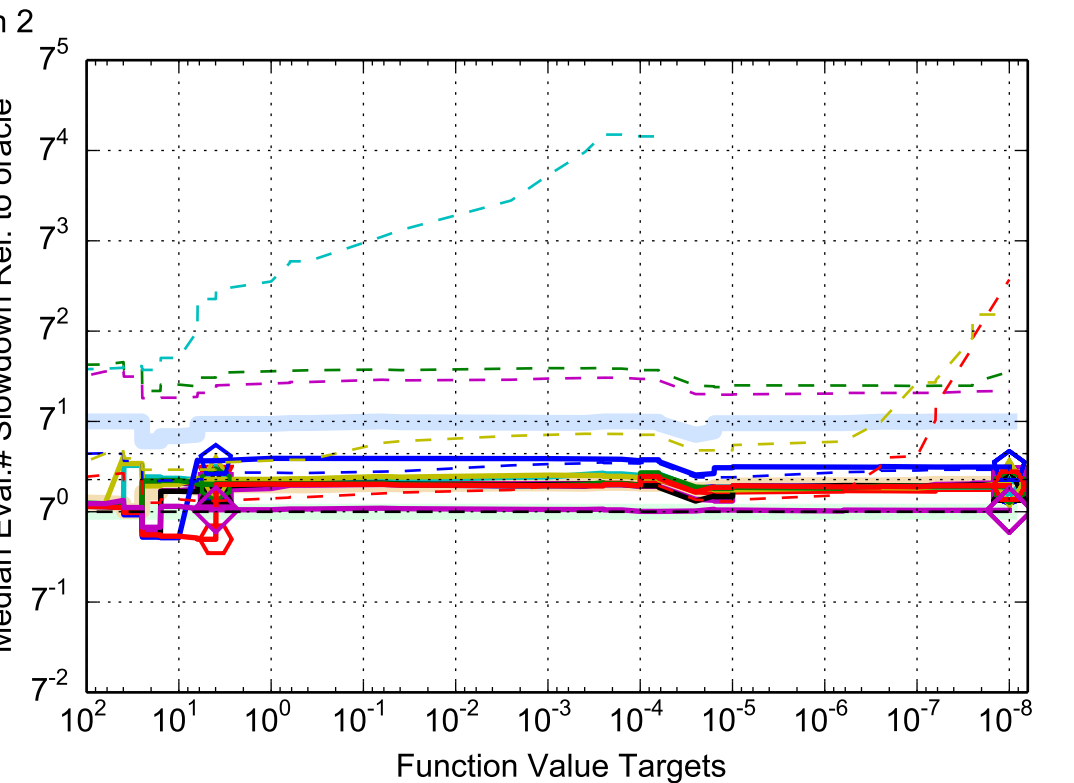
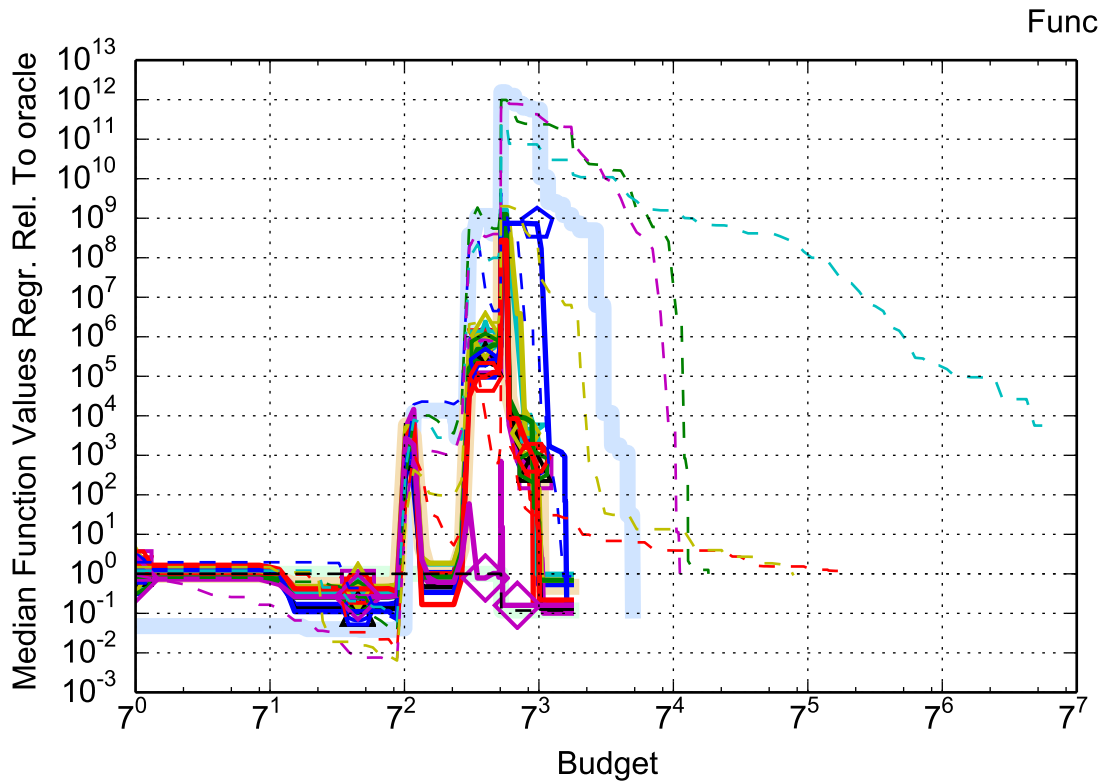
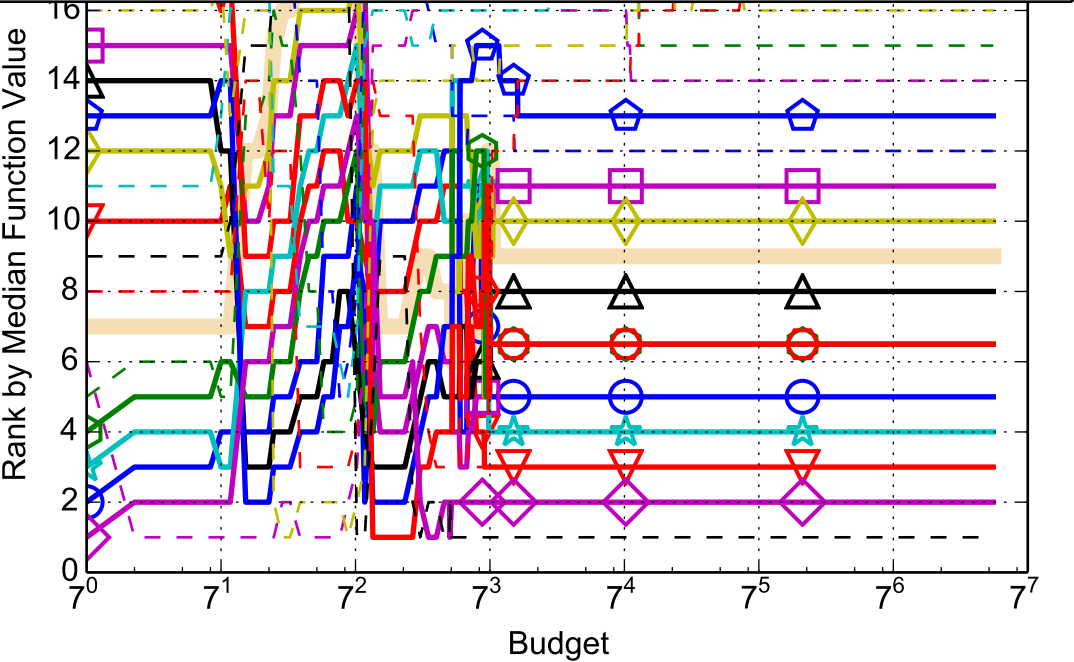
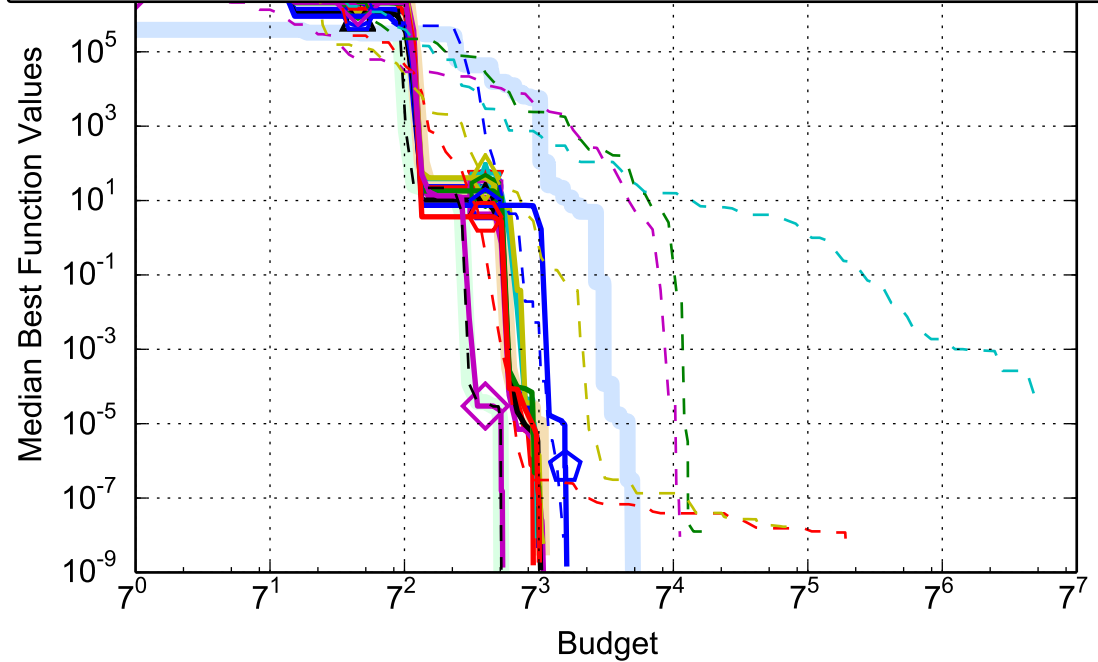
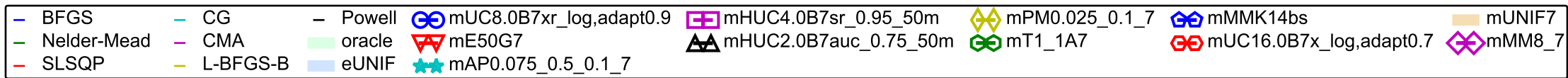
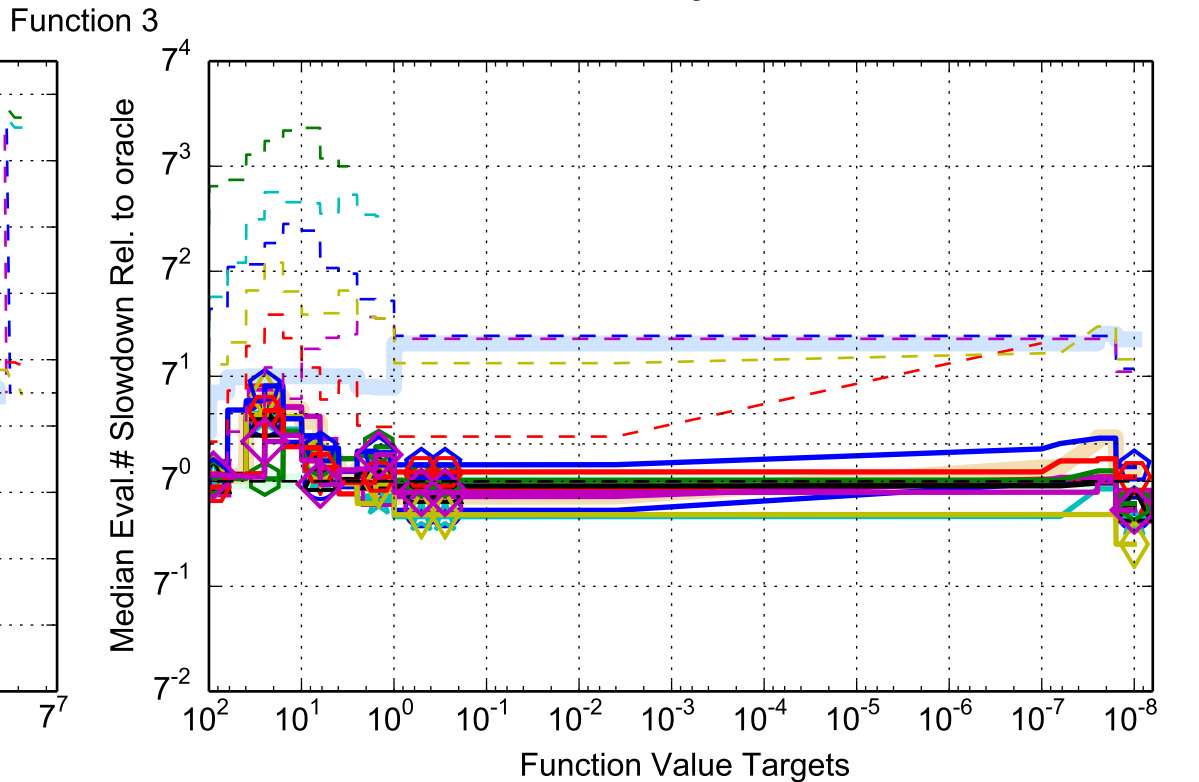
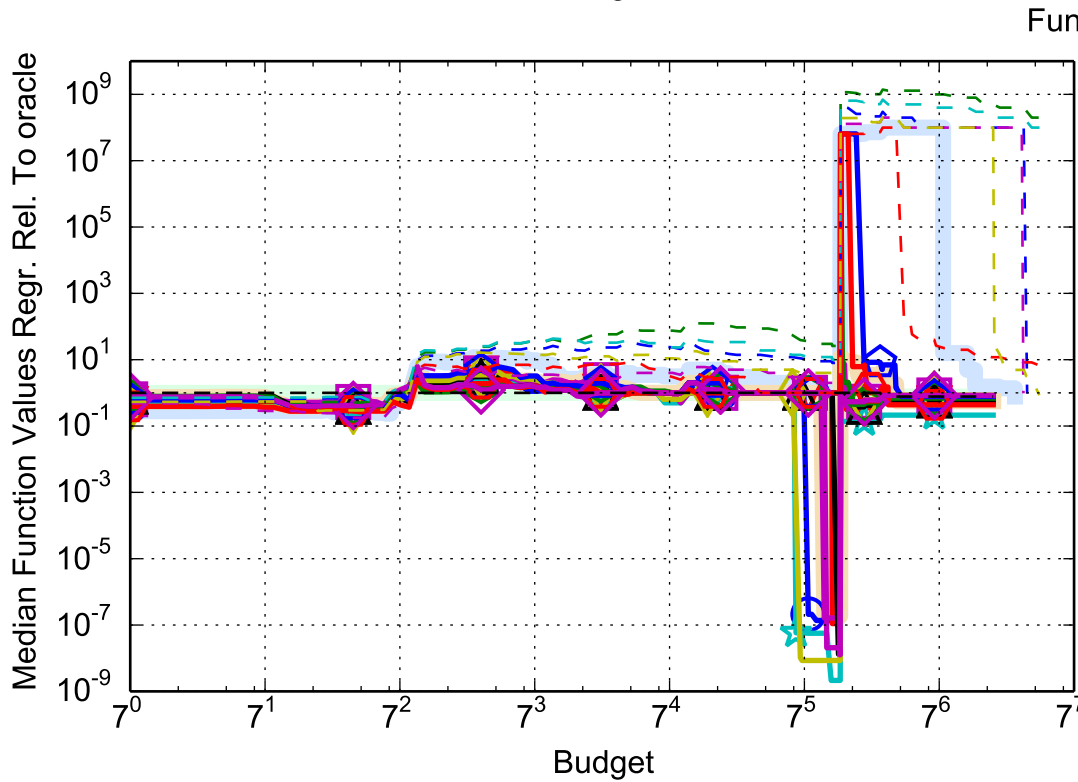
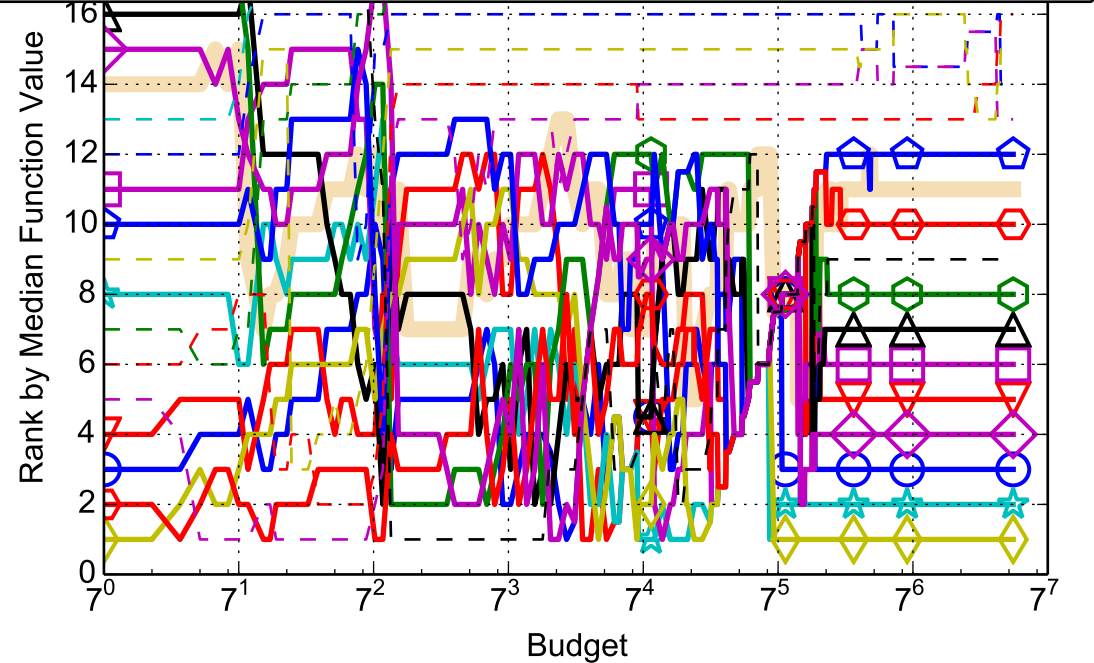
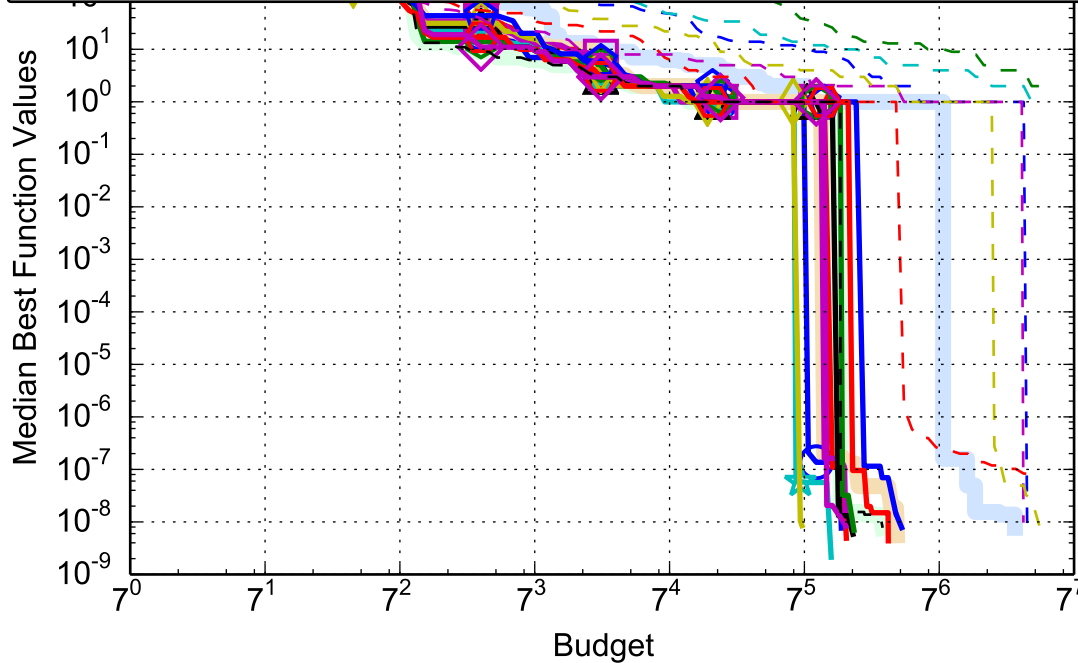
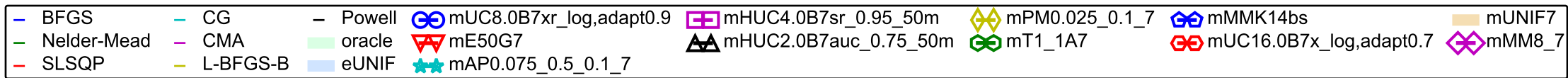
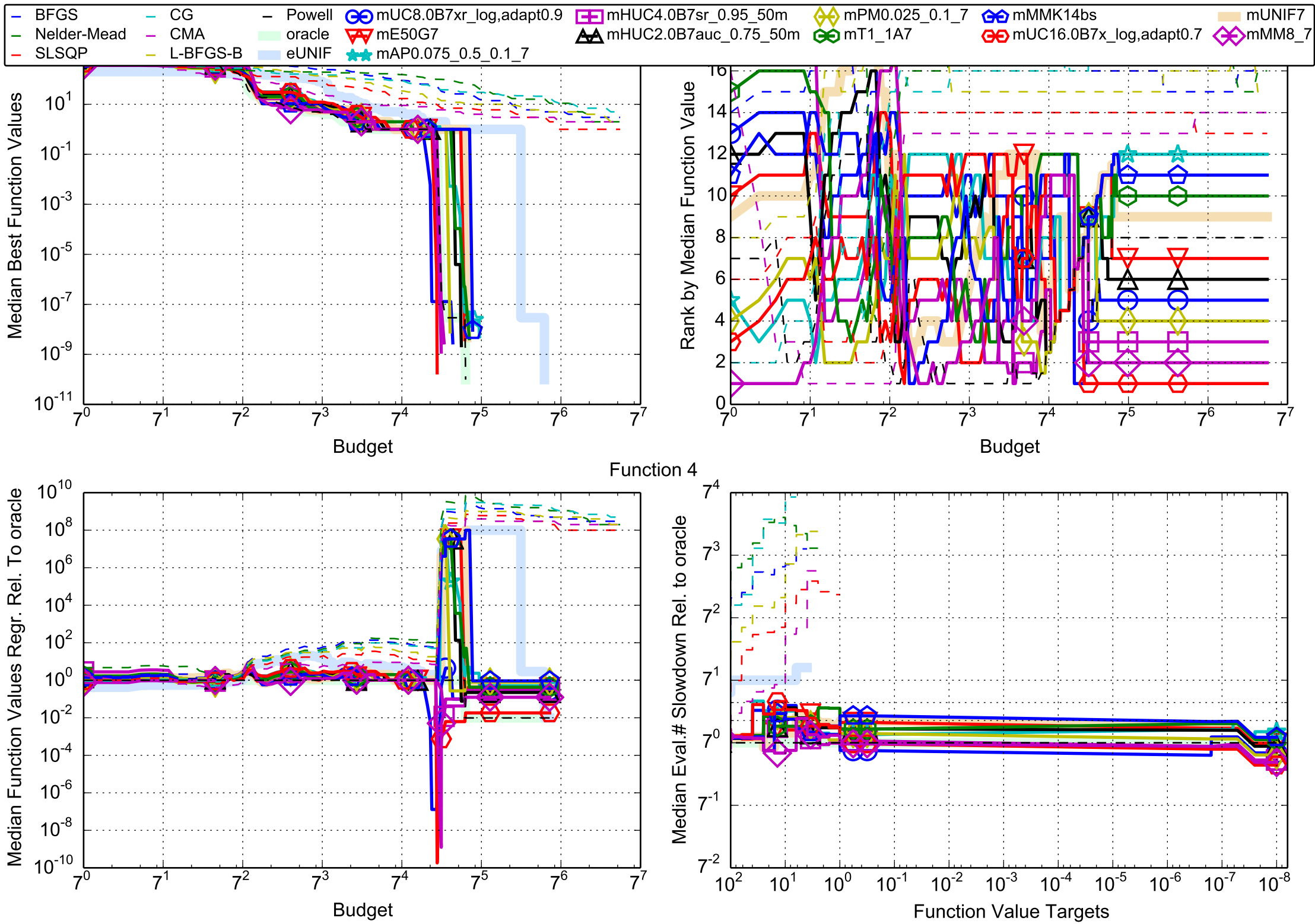
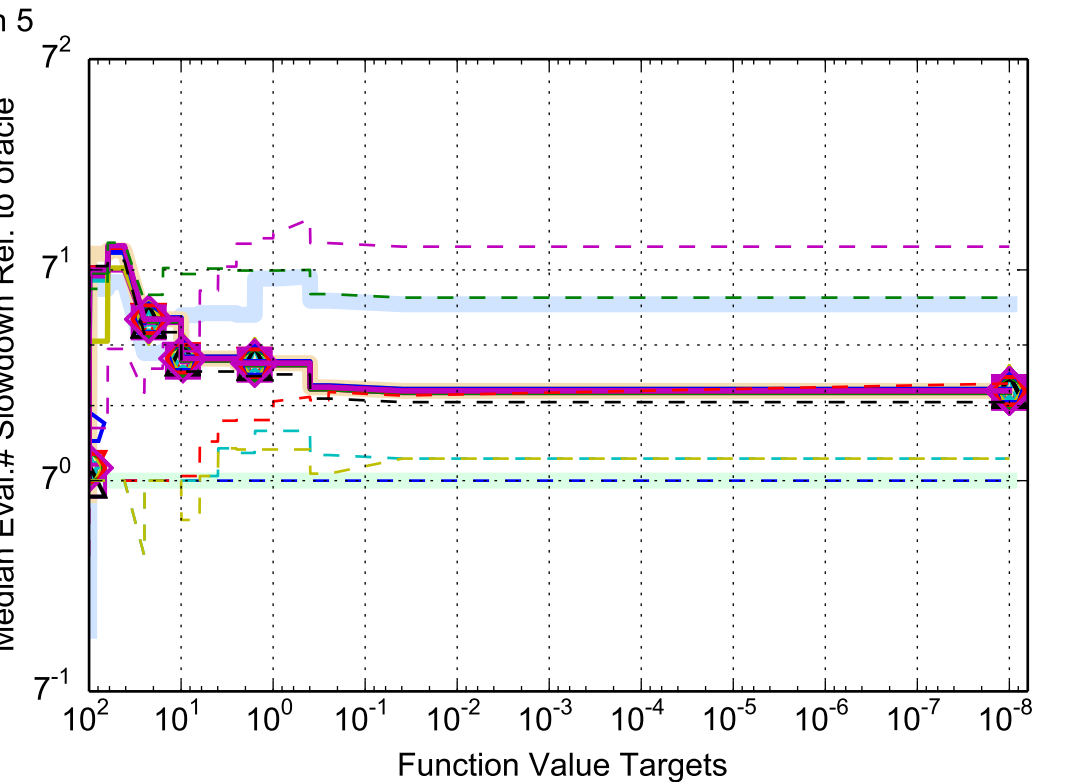
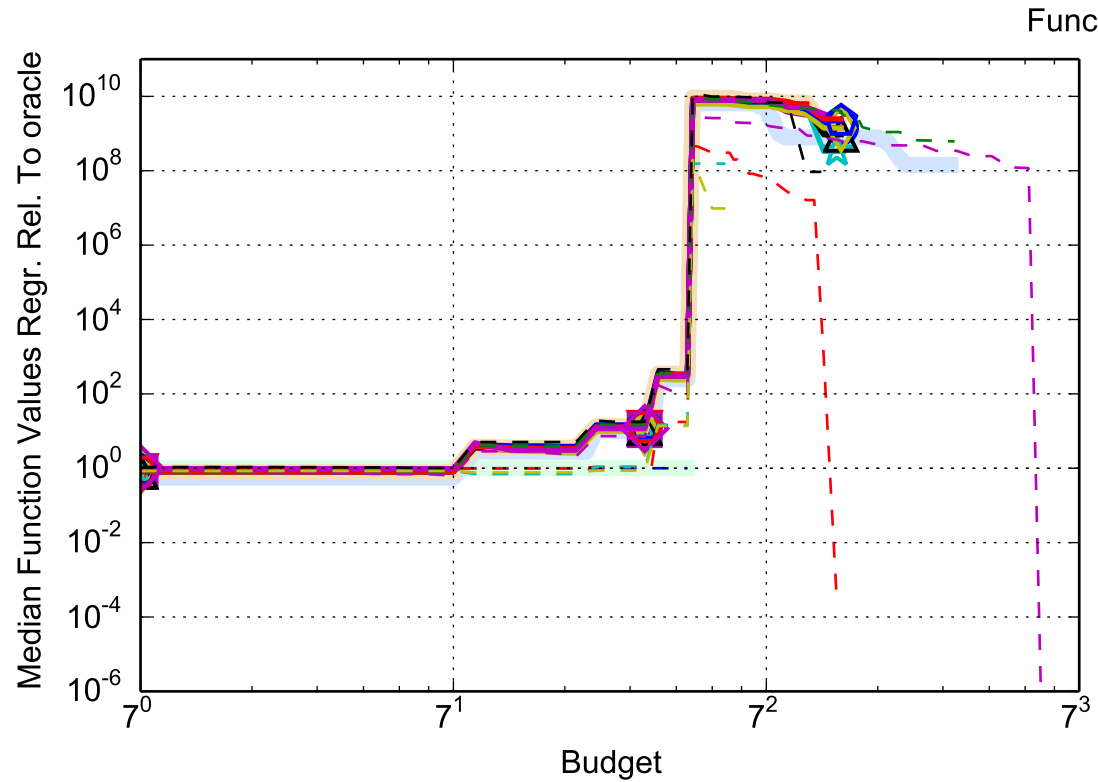
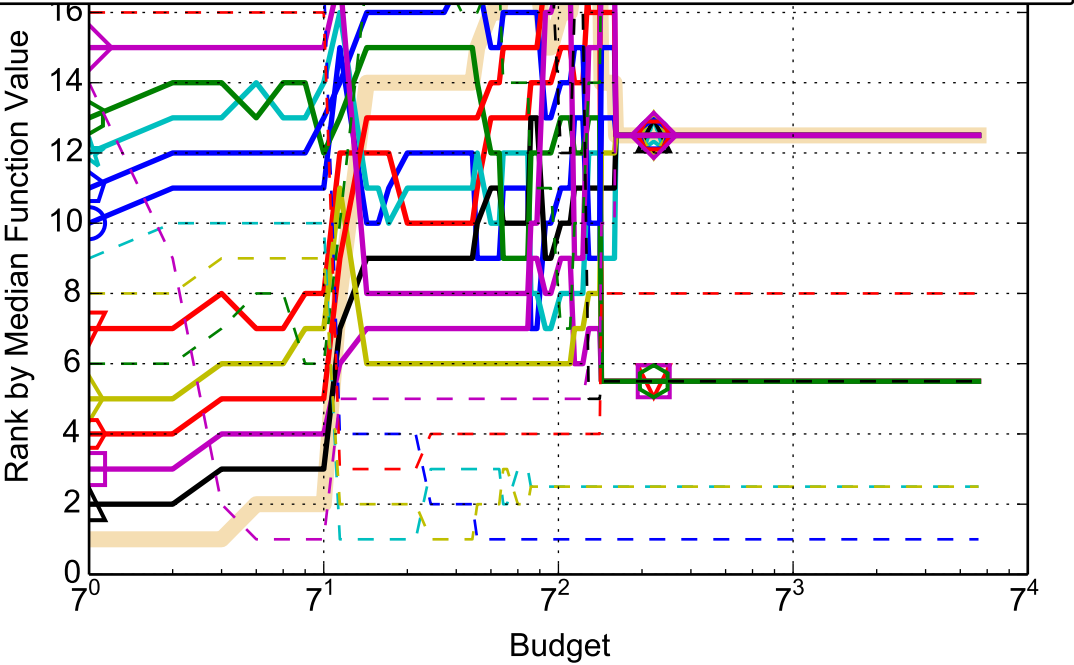
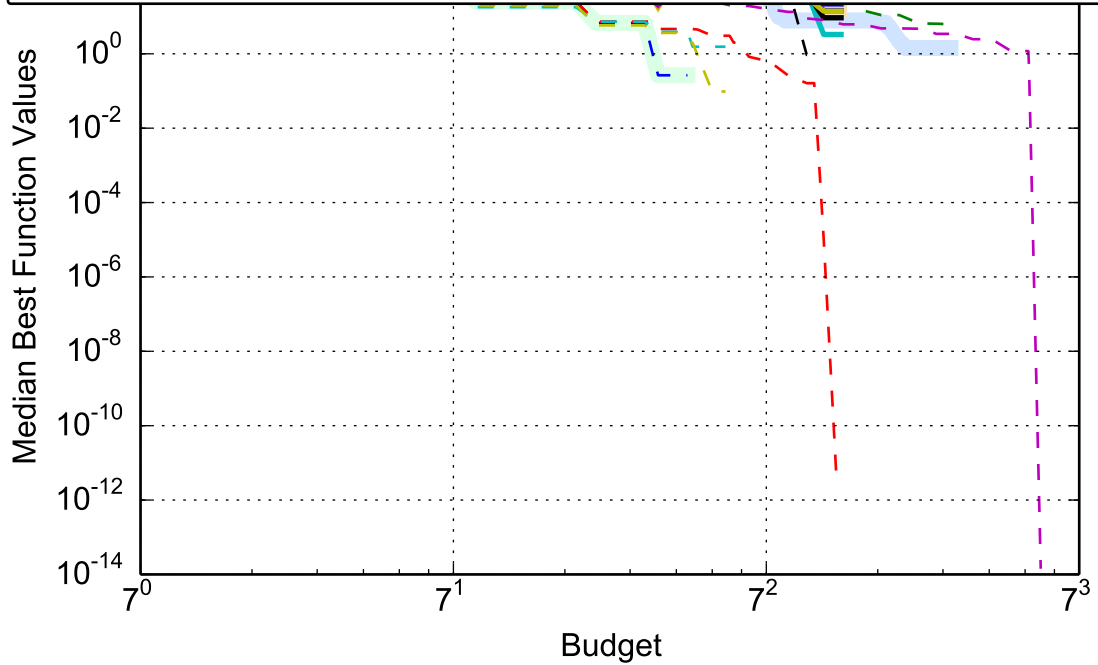
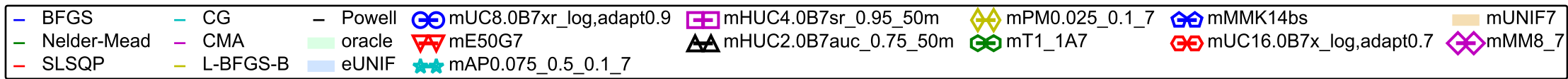


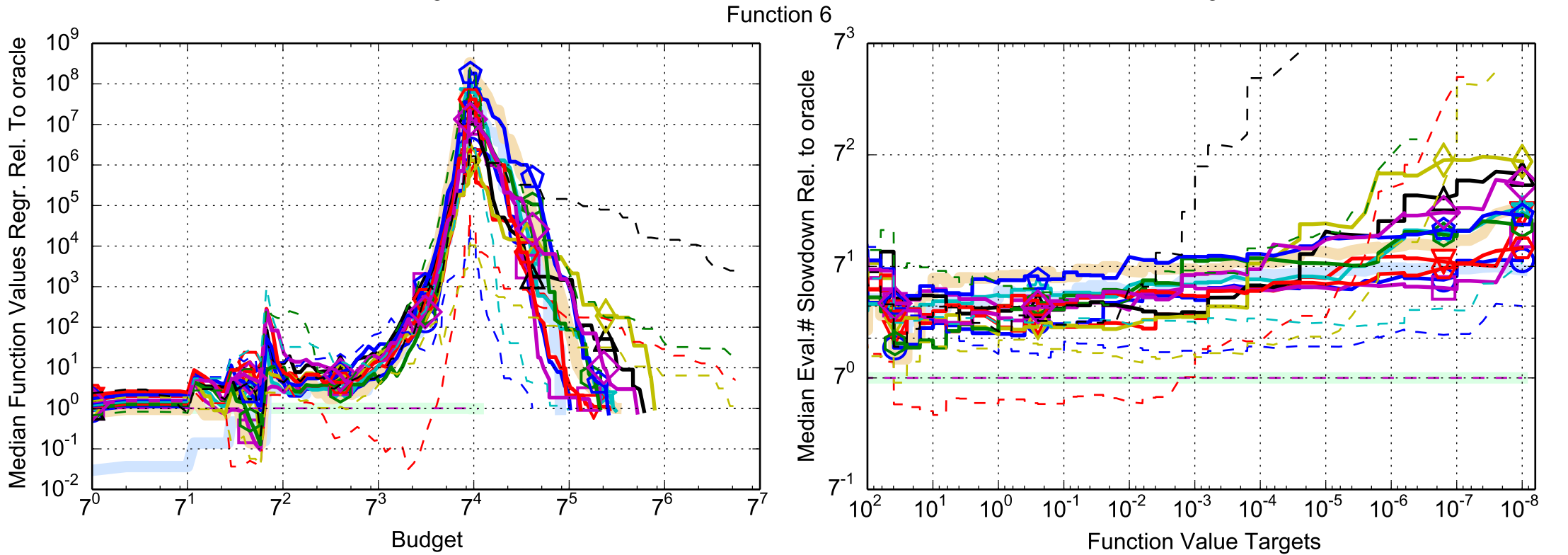
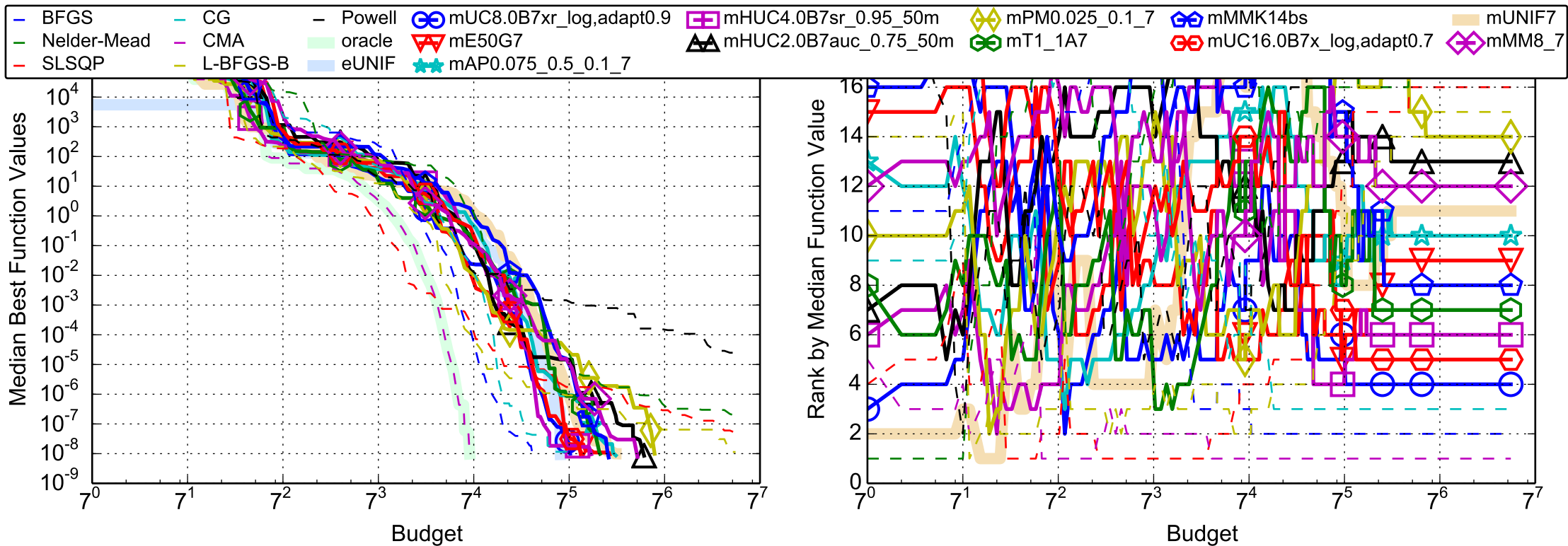




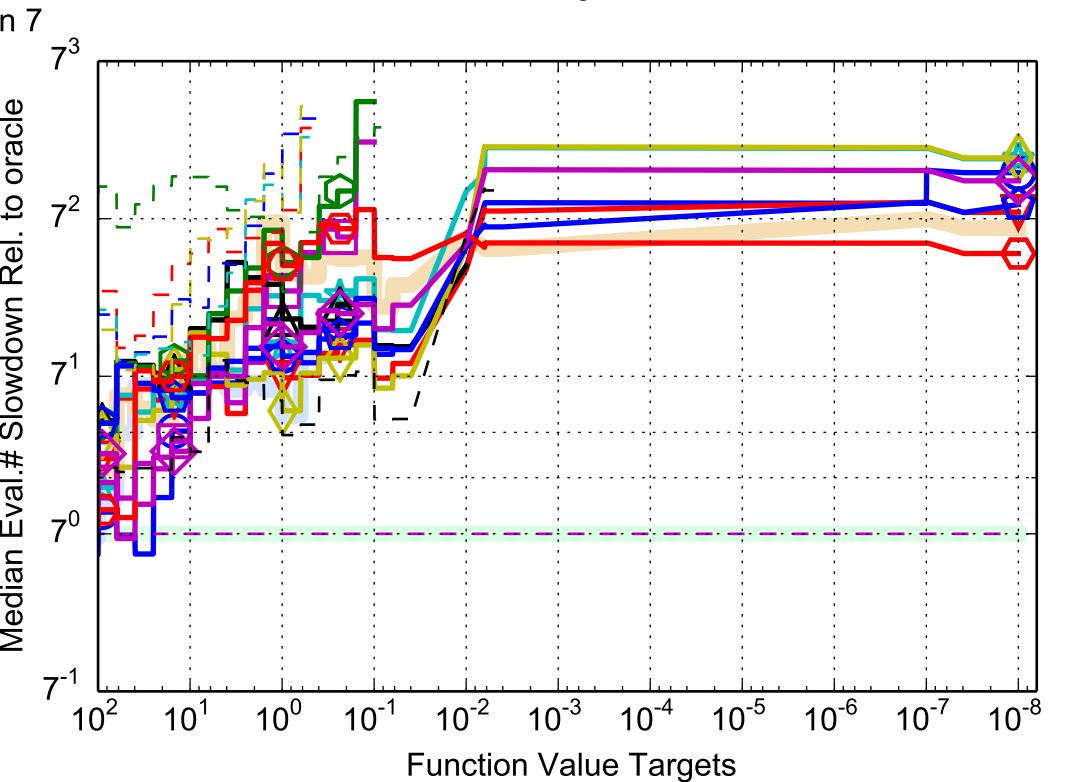
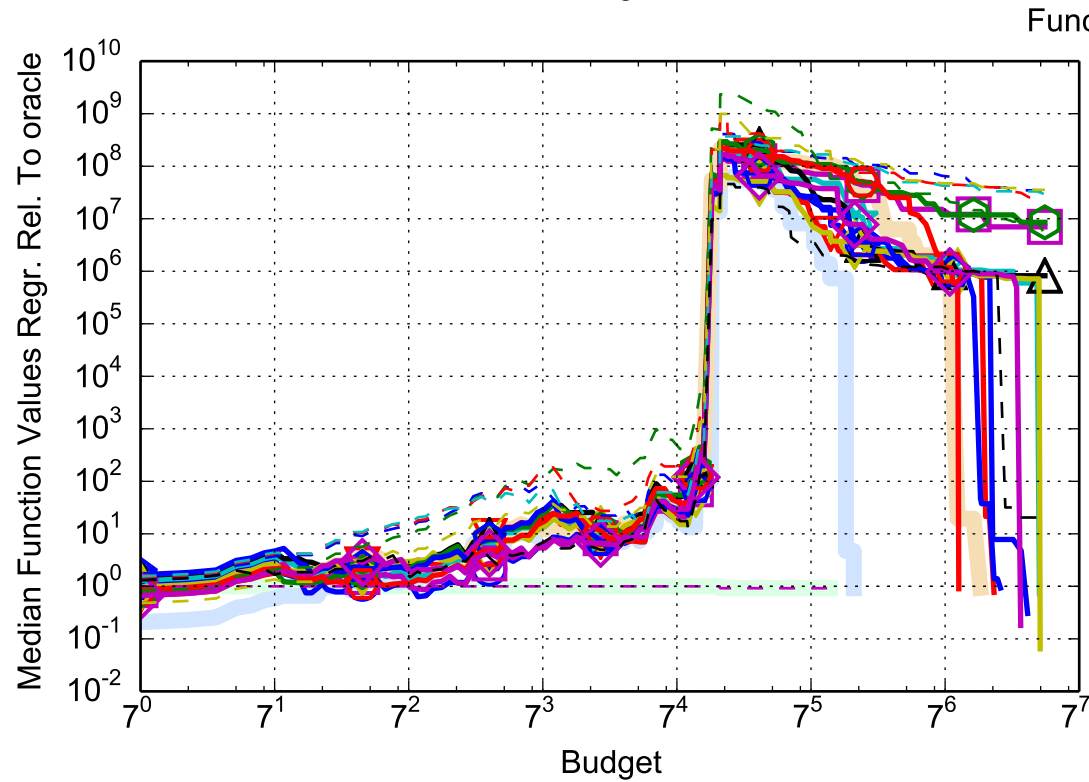
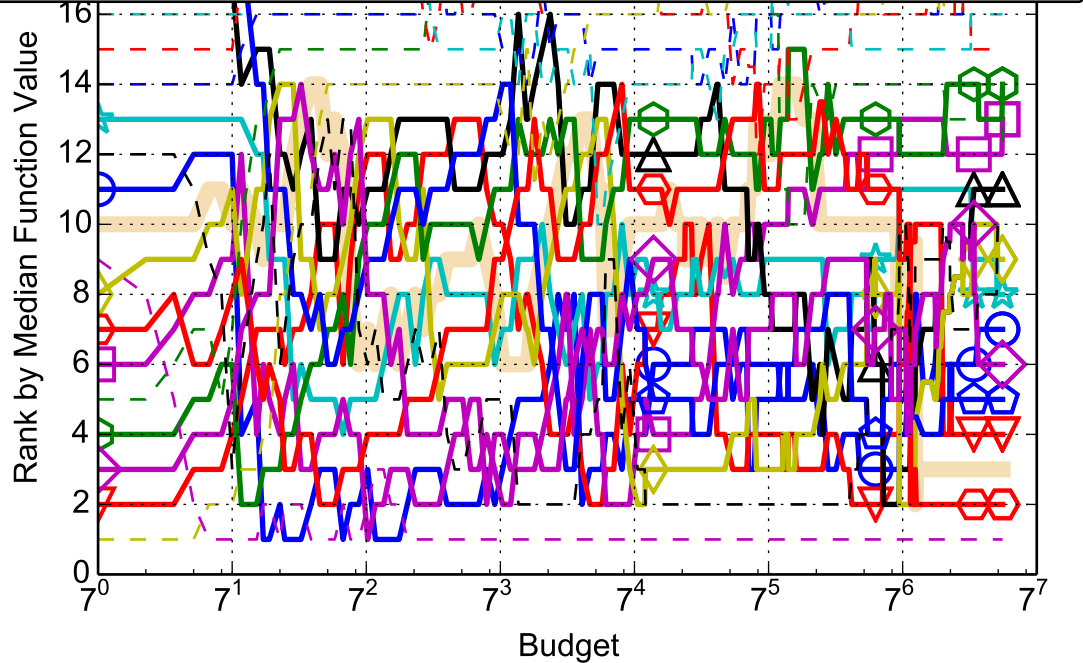
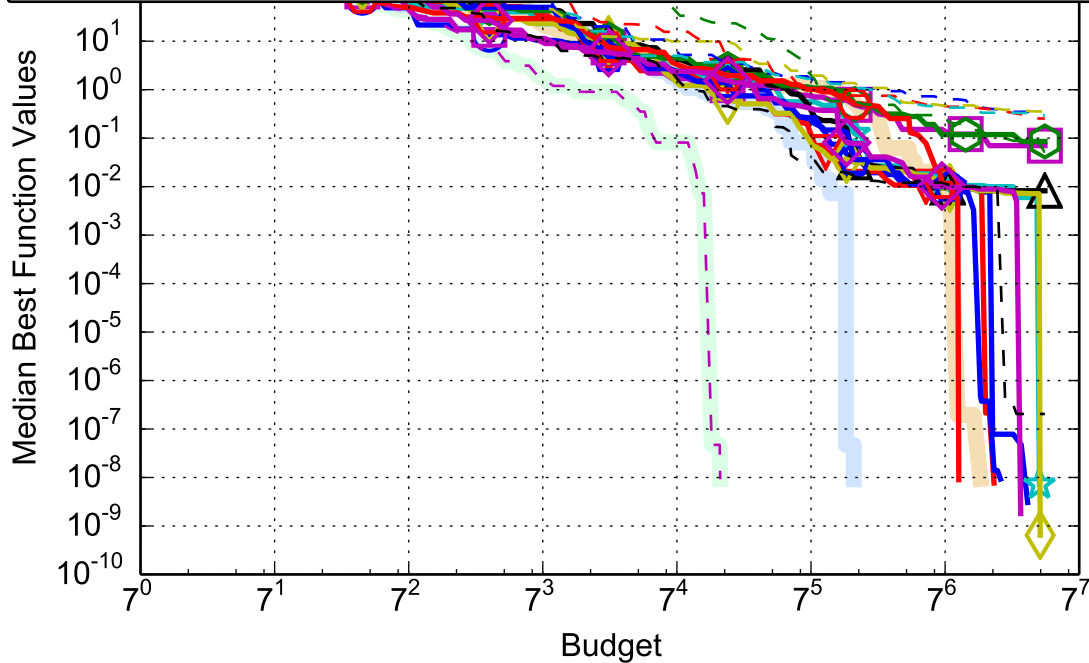
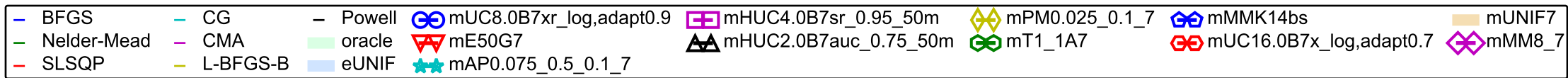


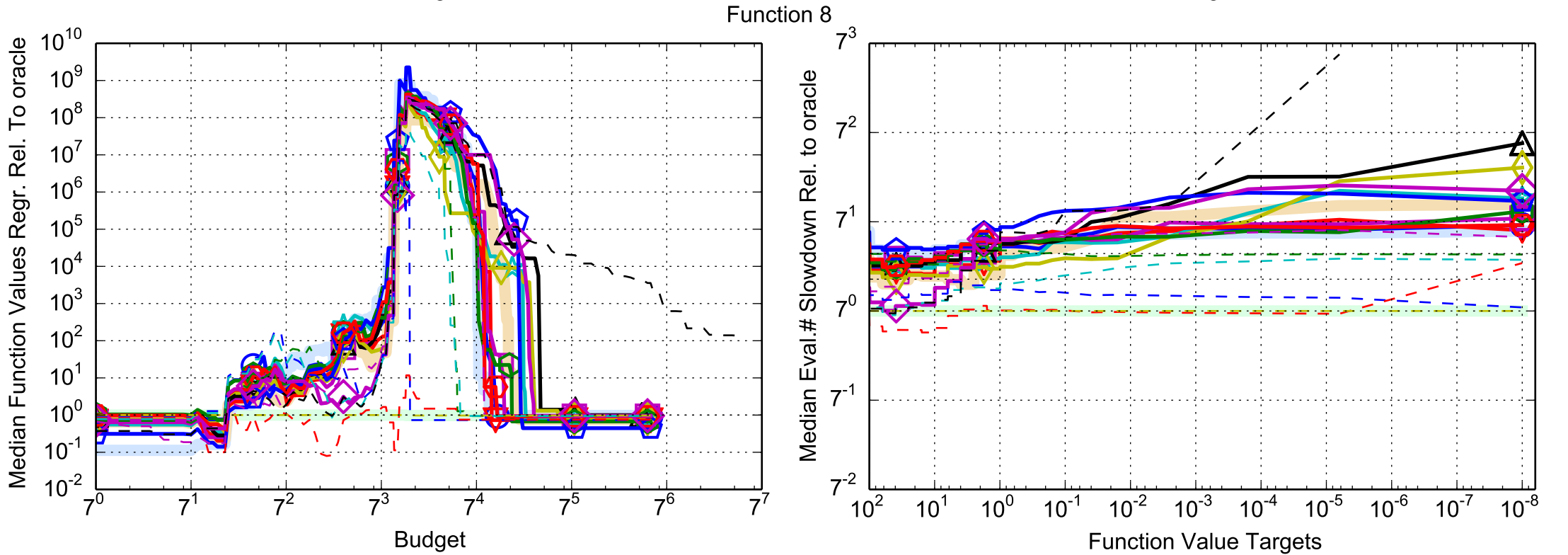
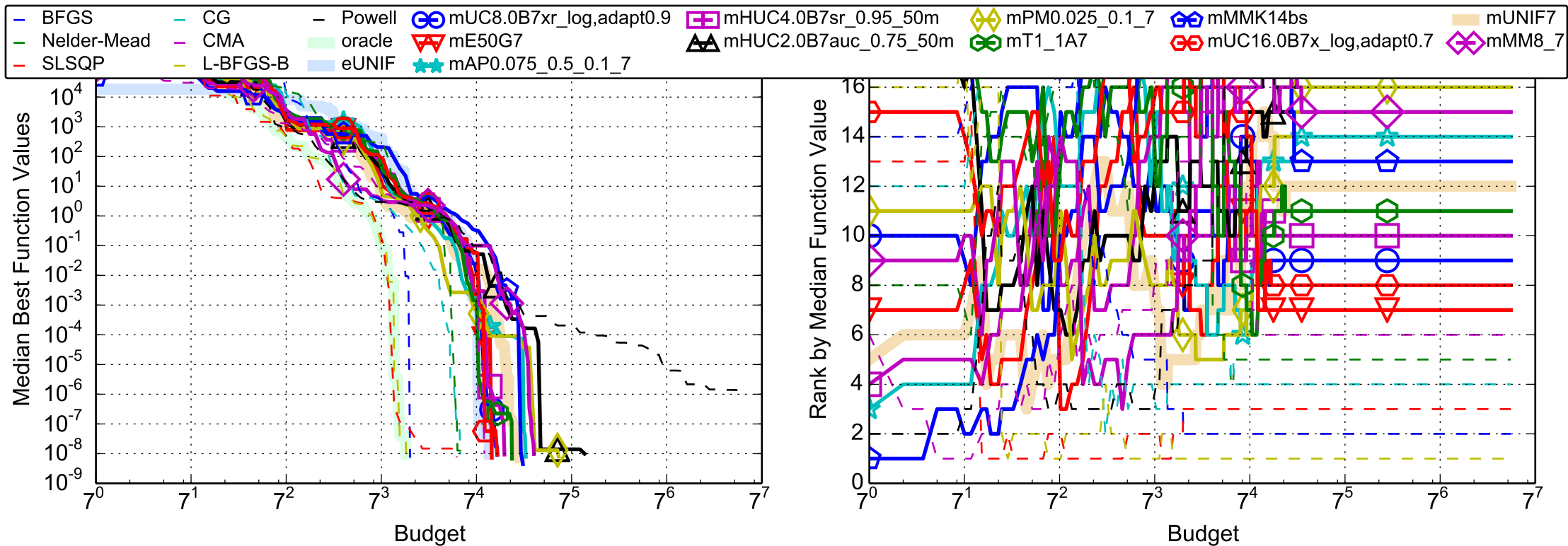




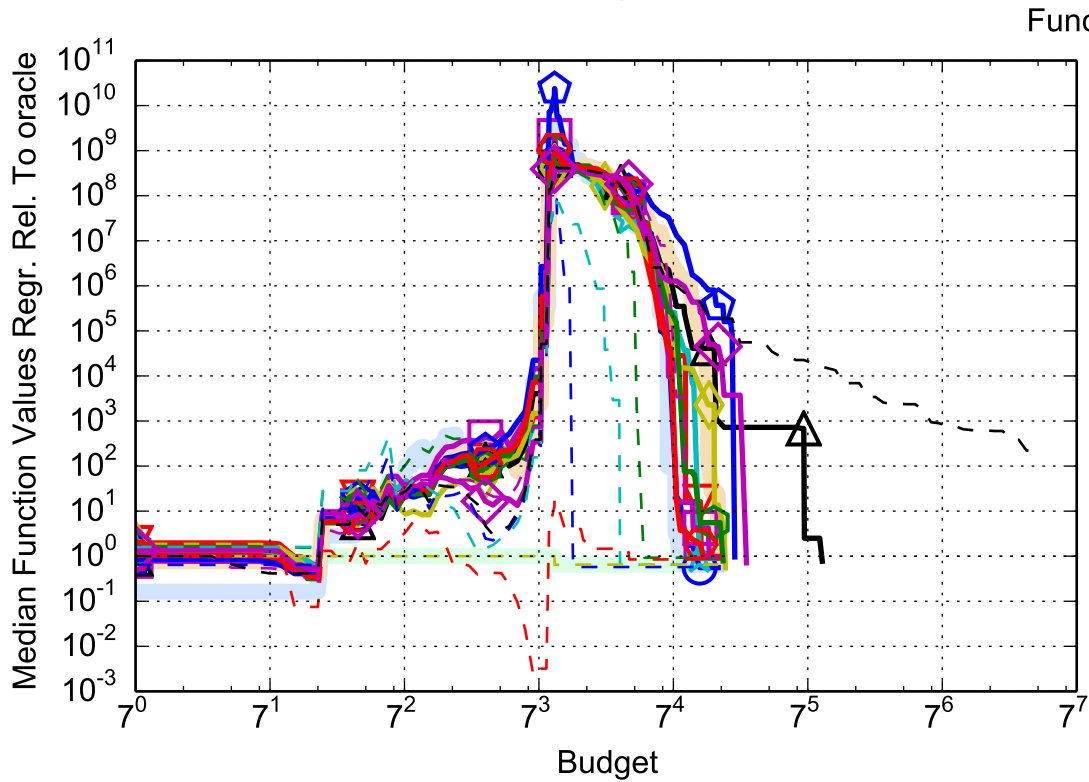
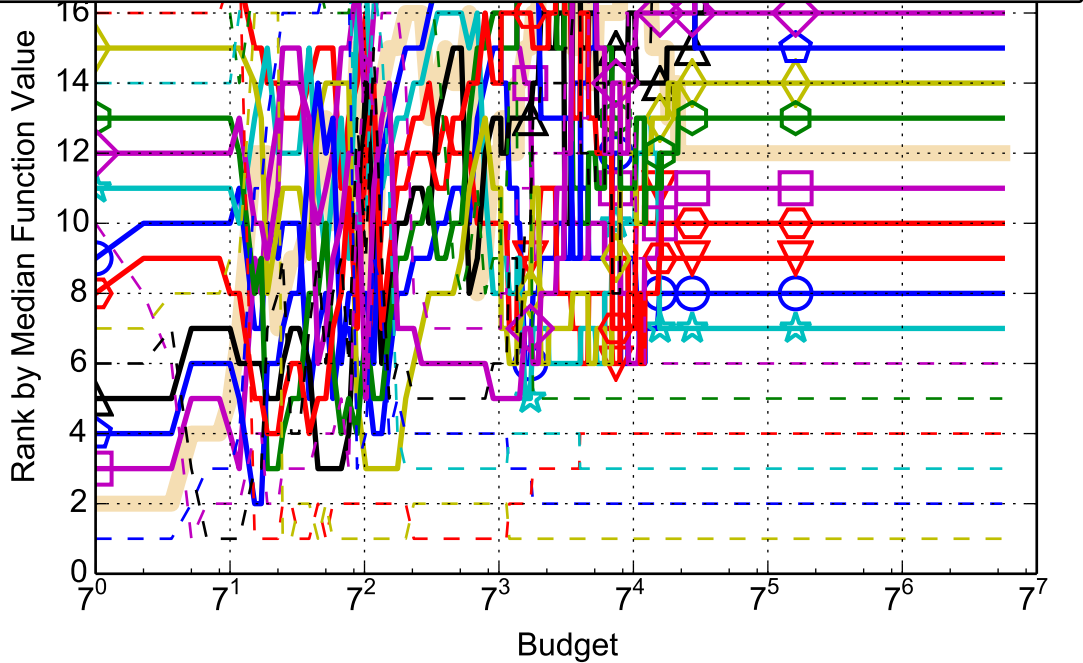
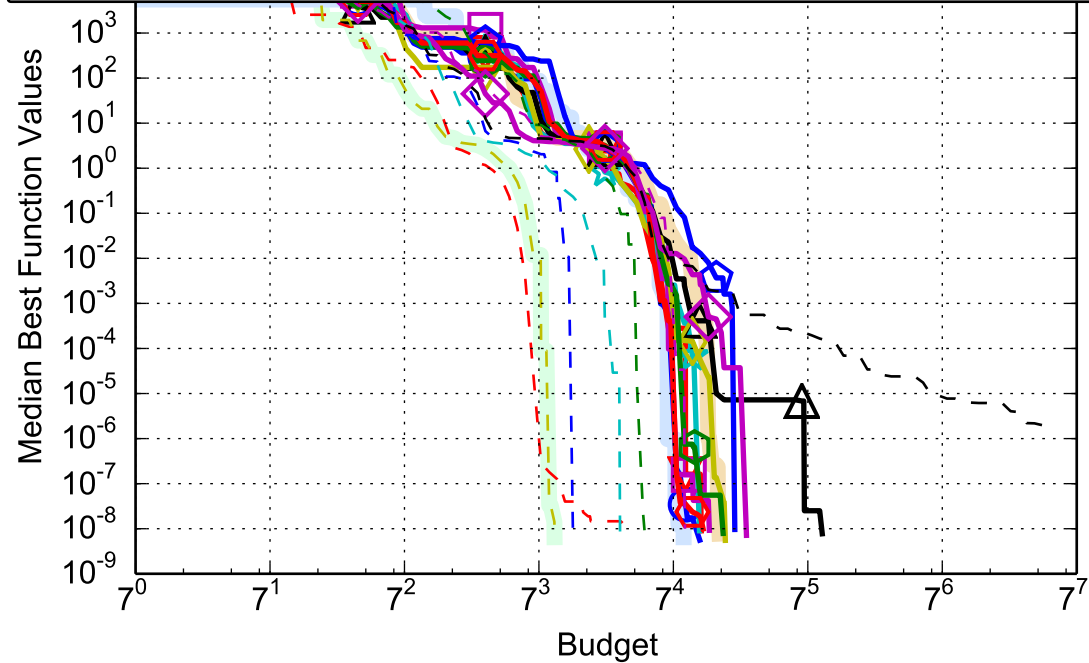
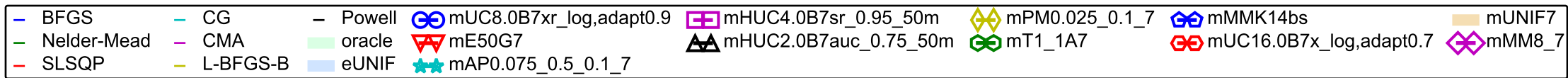




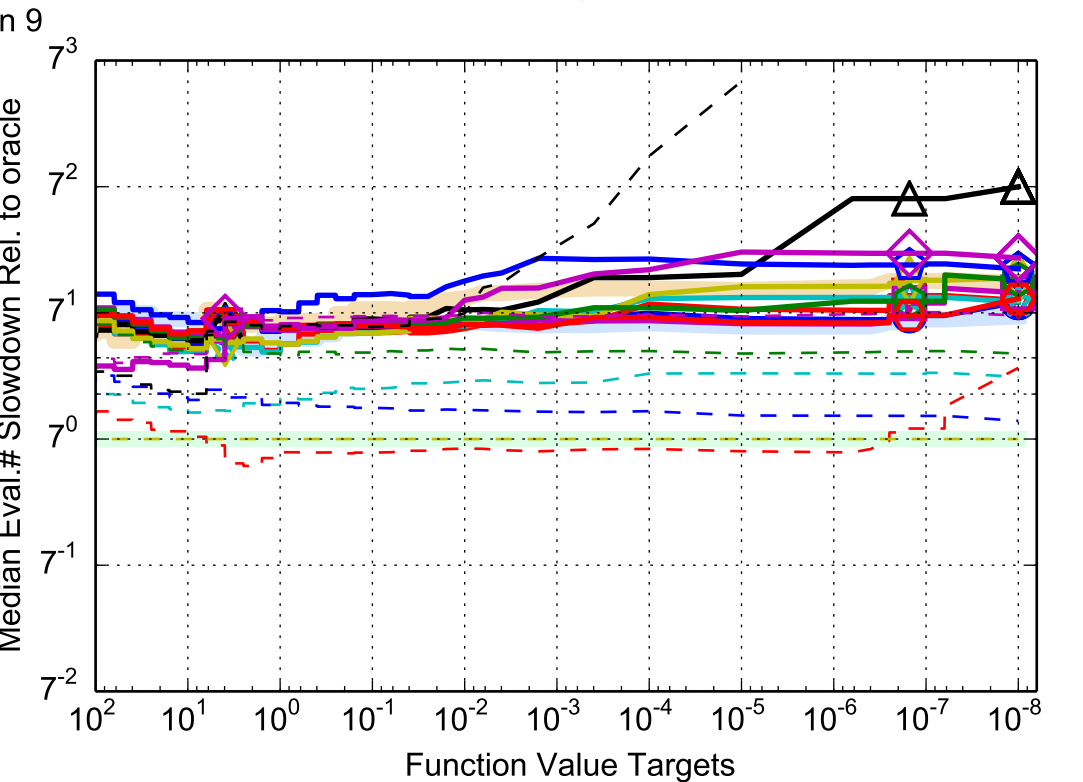


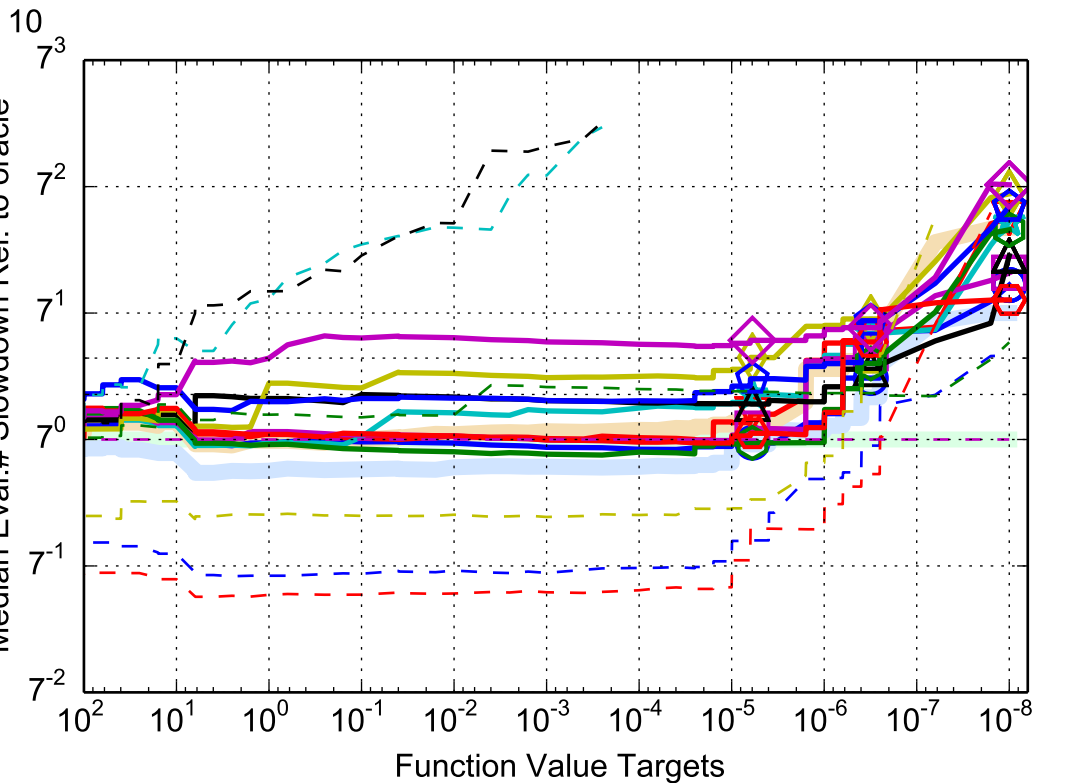
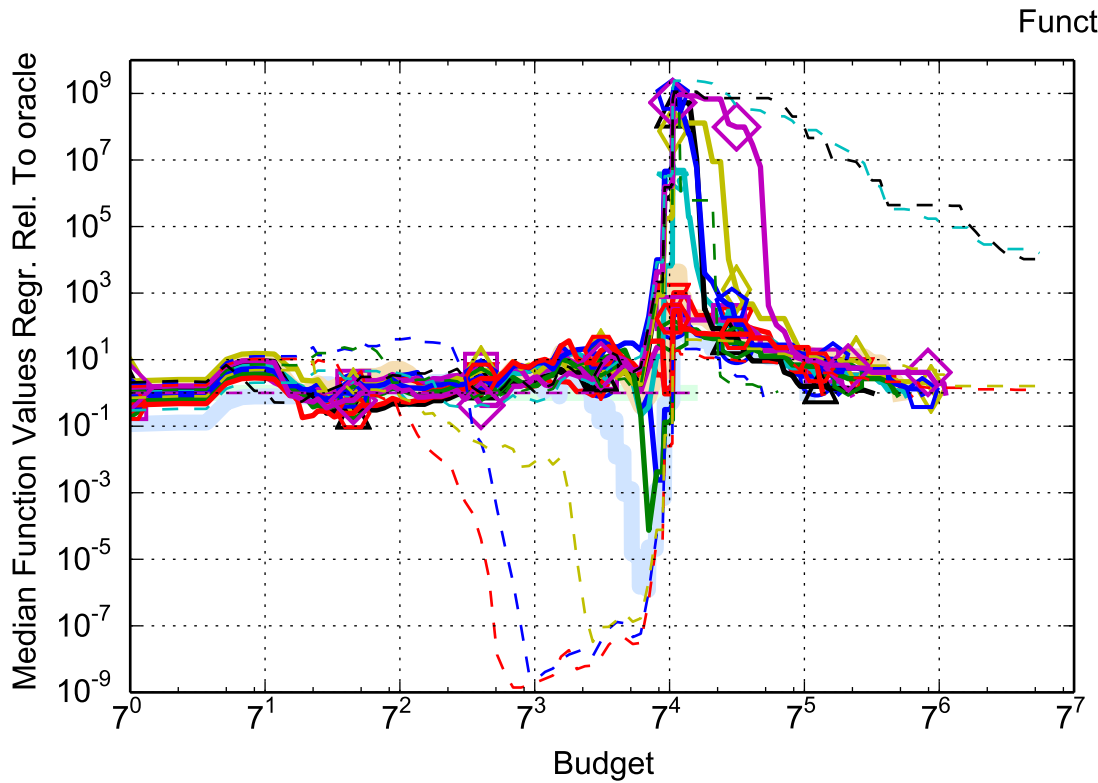
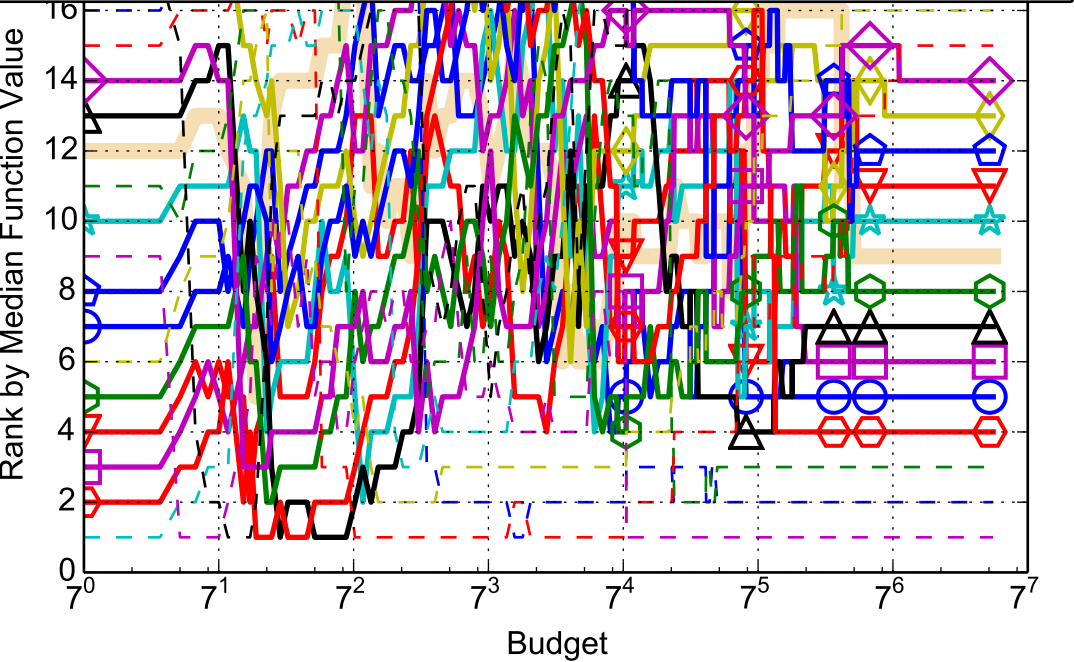
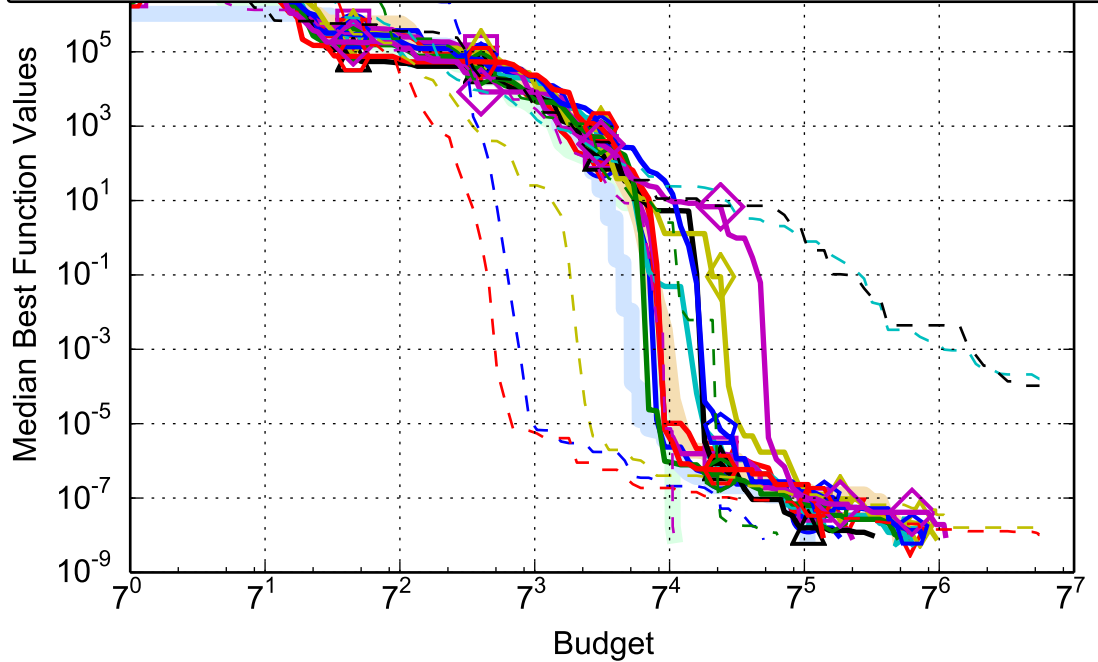
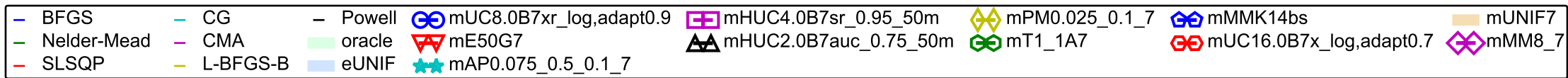


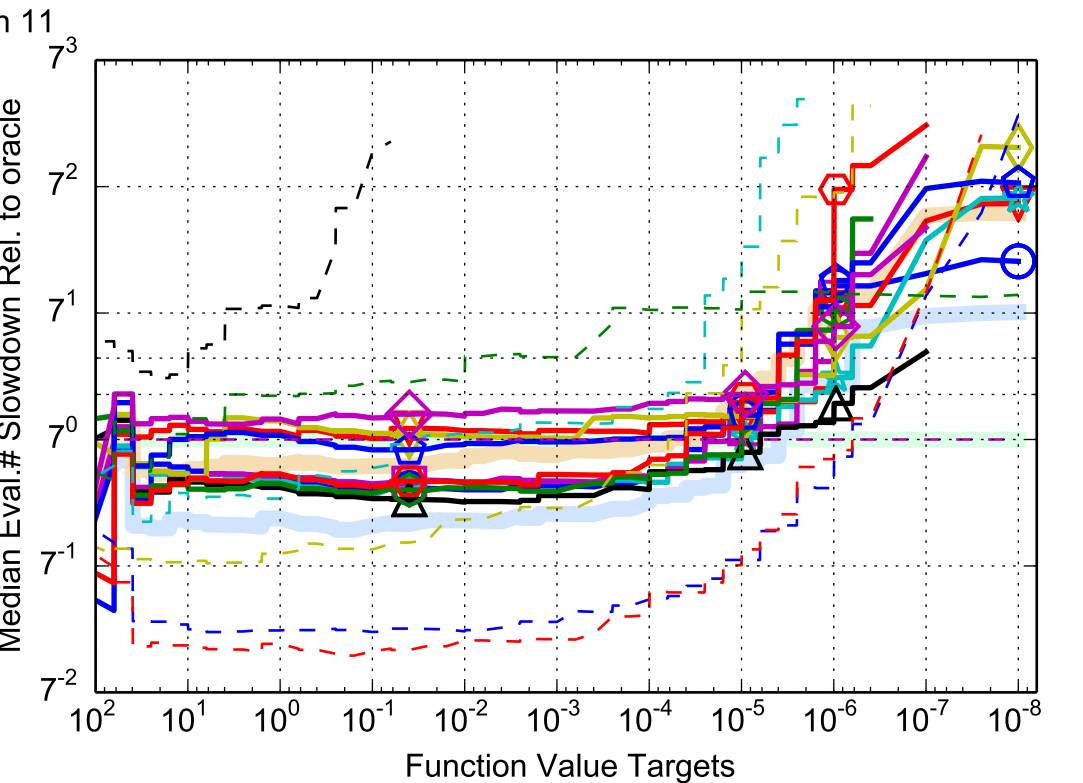
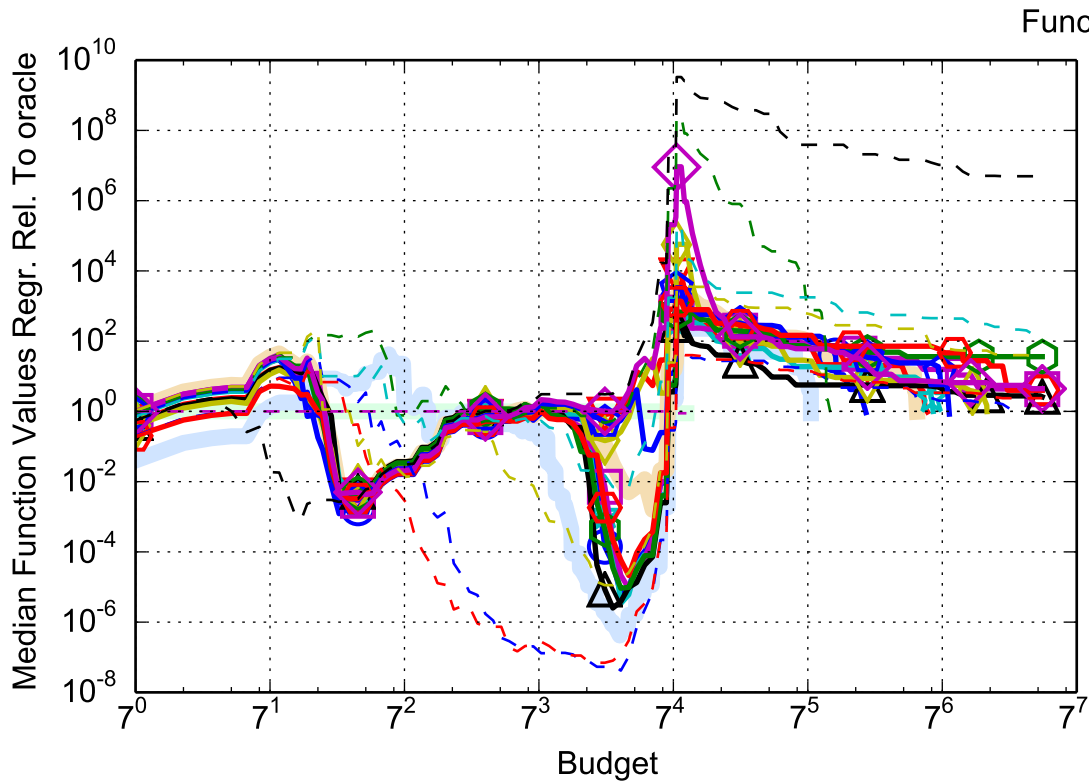
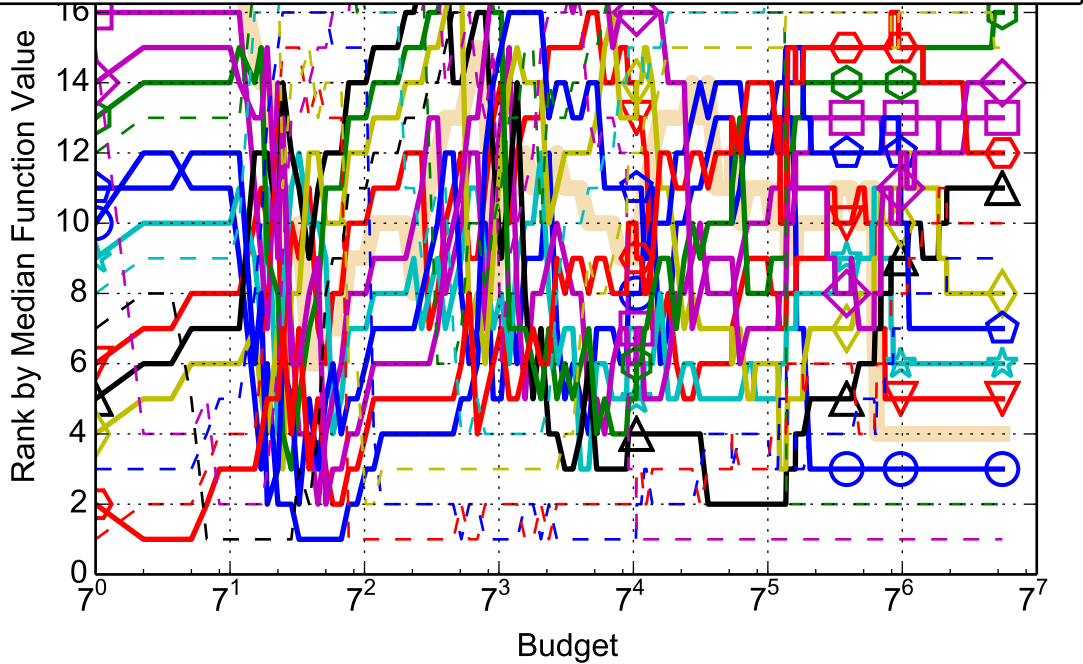
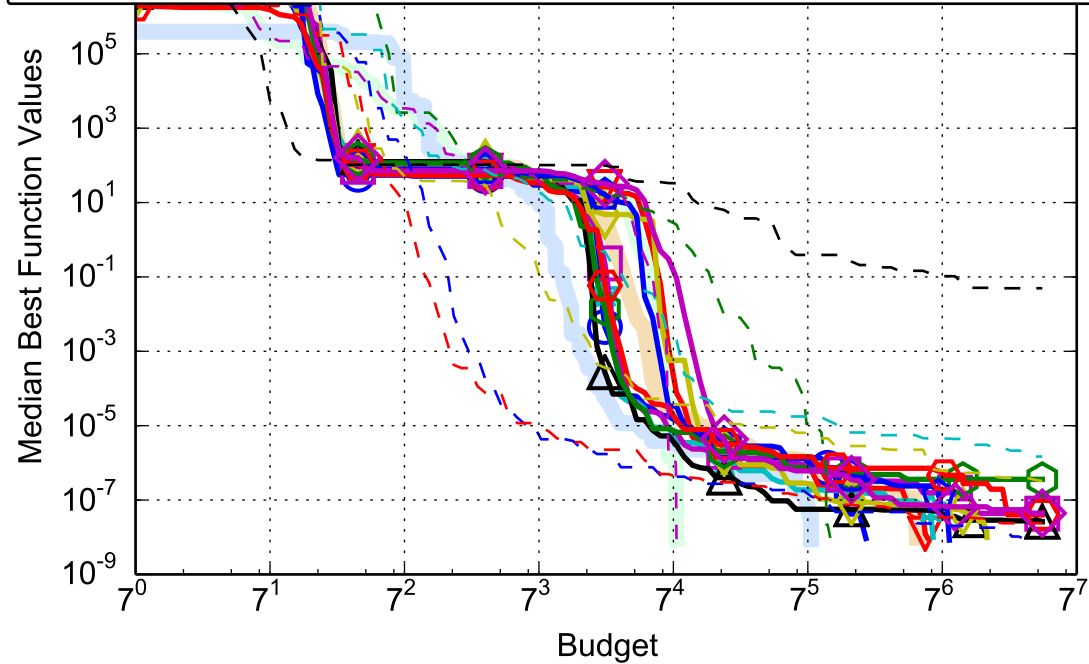
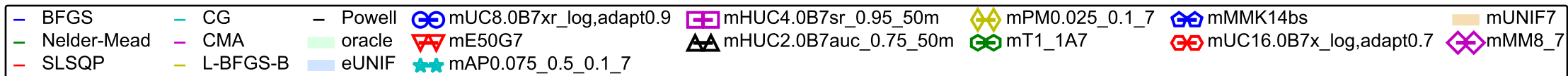


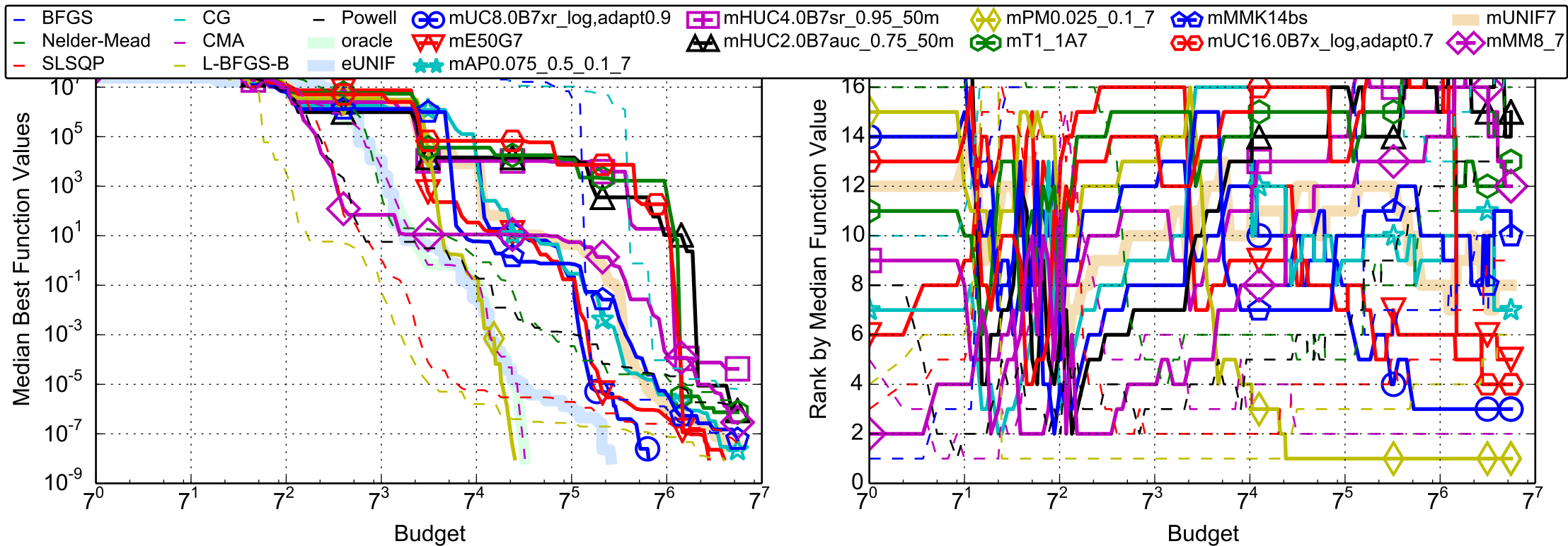


Function 9

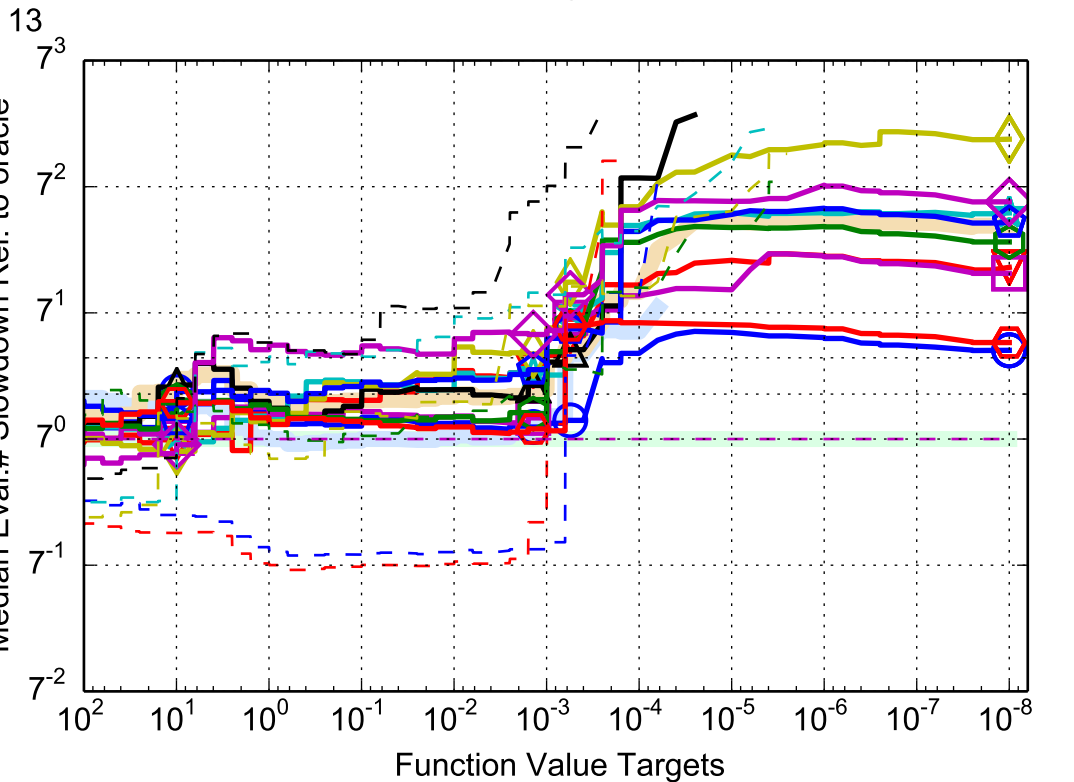
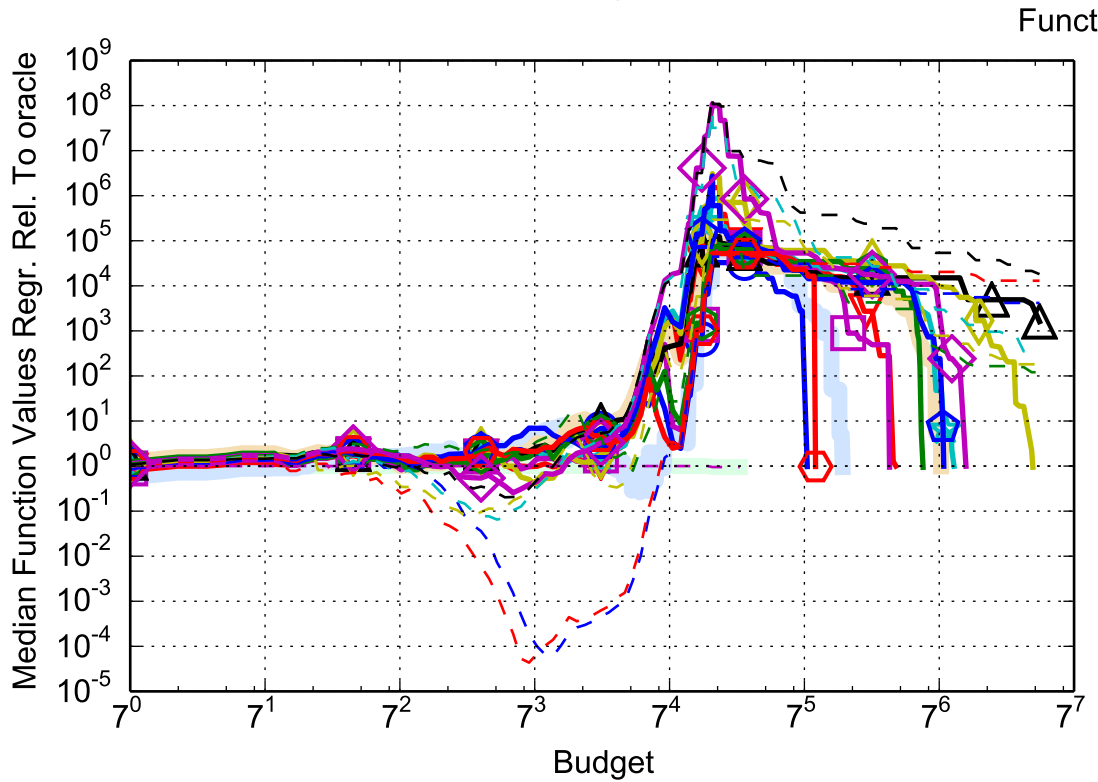
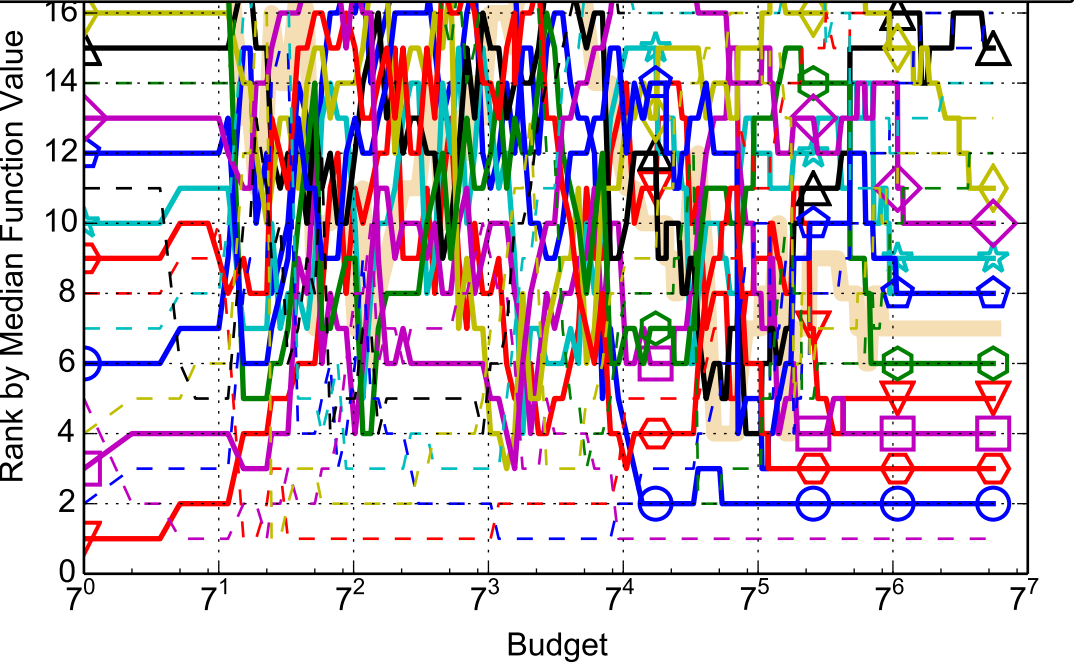
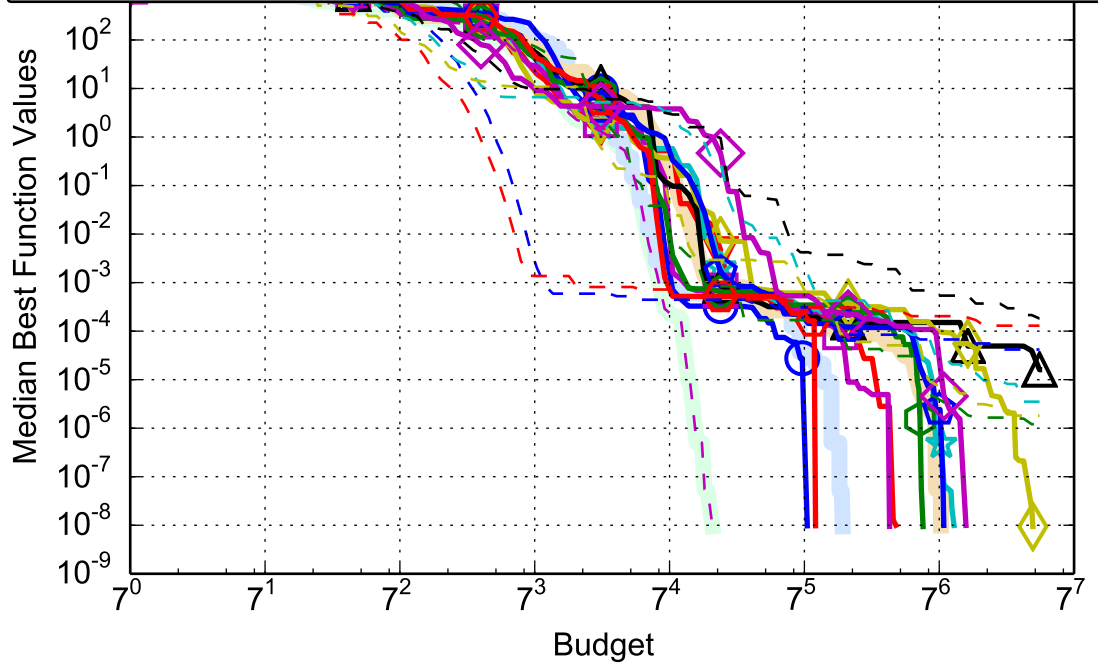
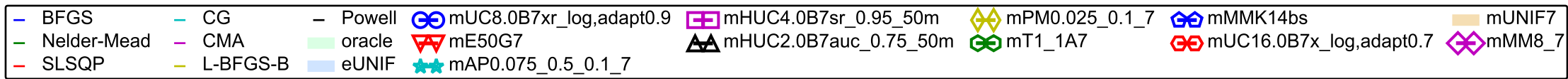




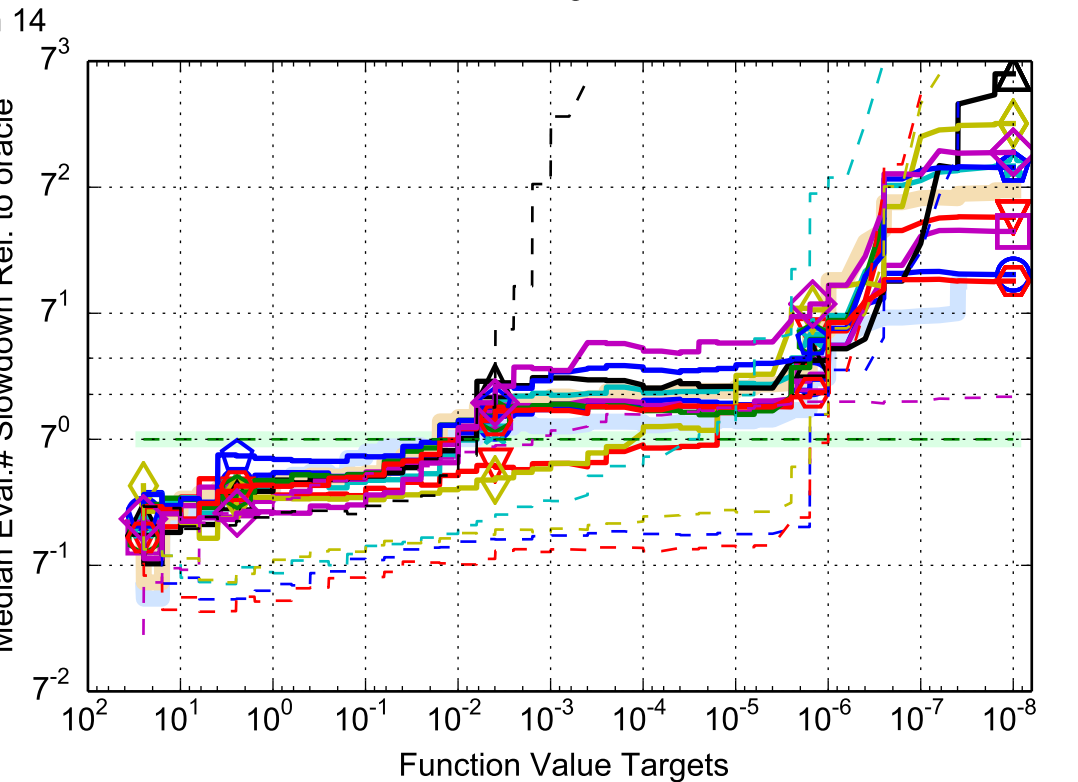
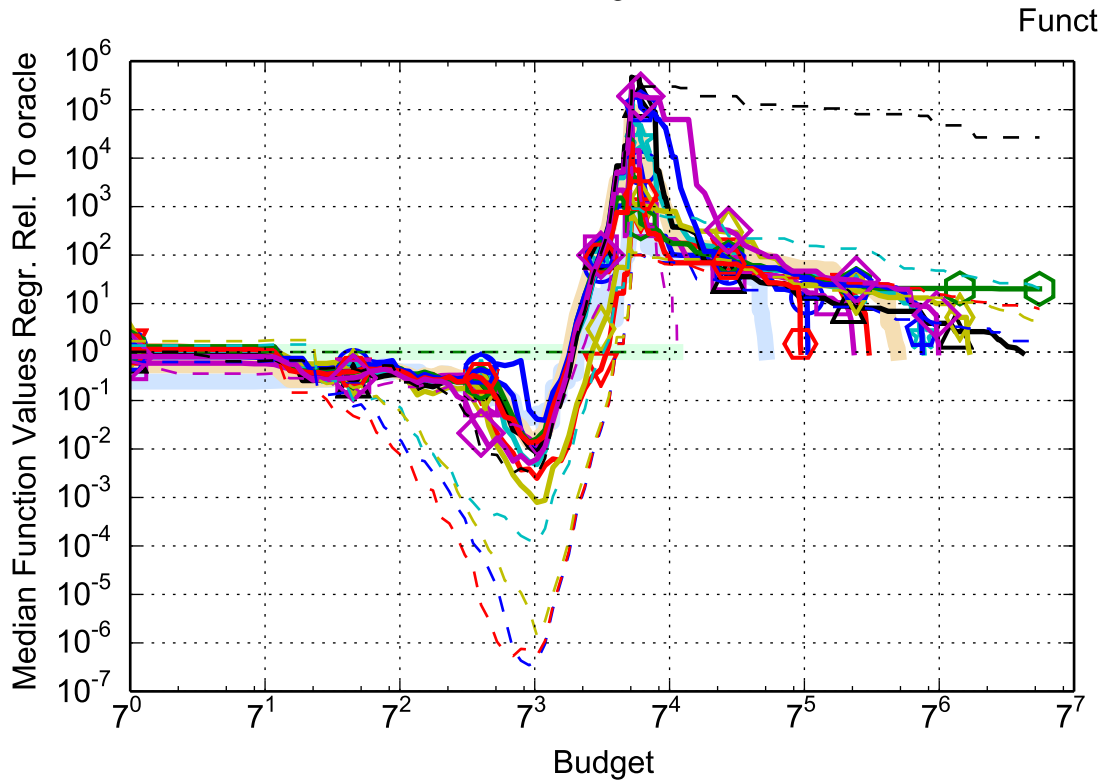
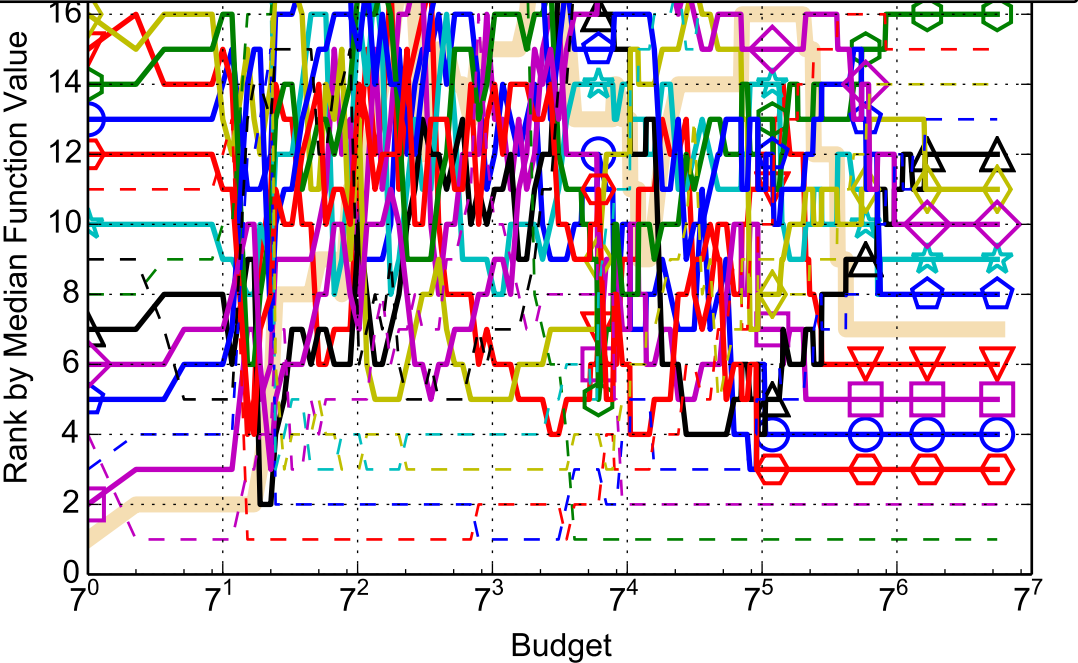
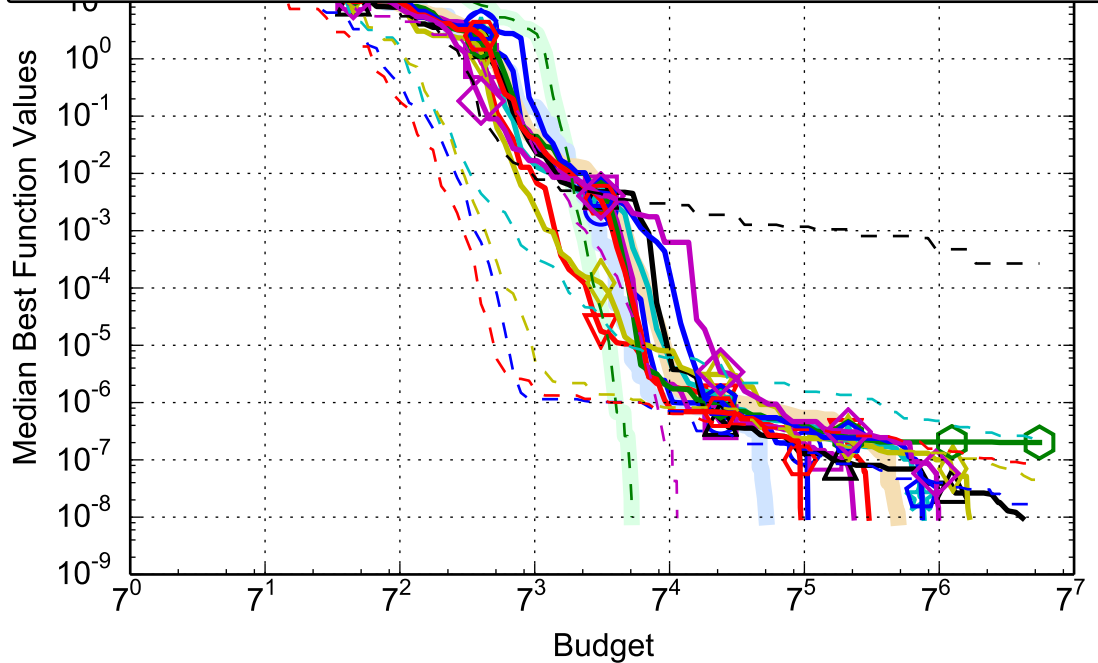
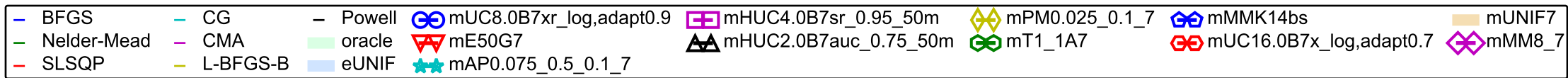


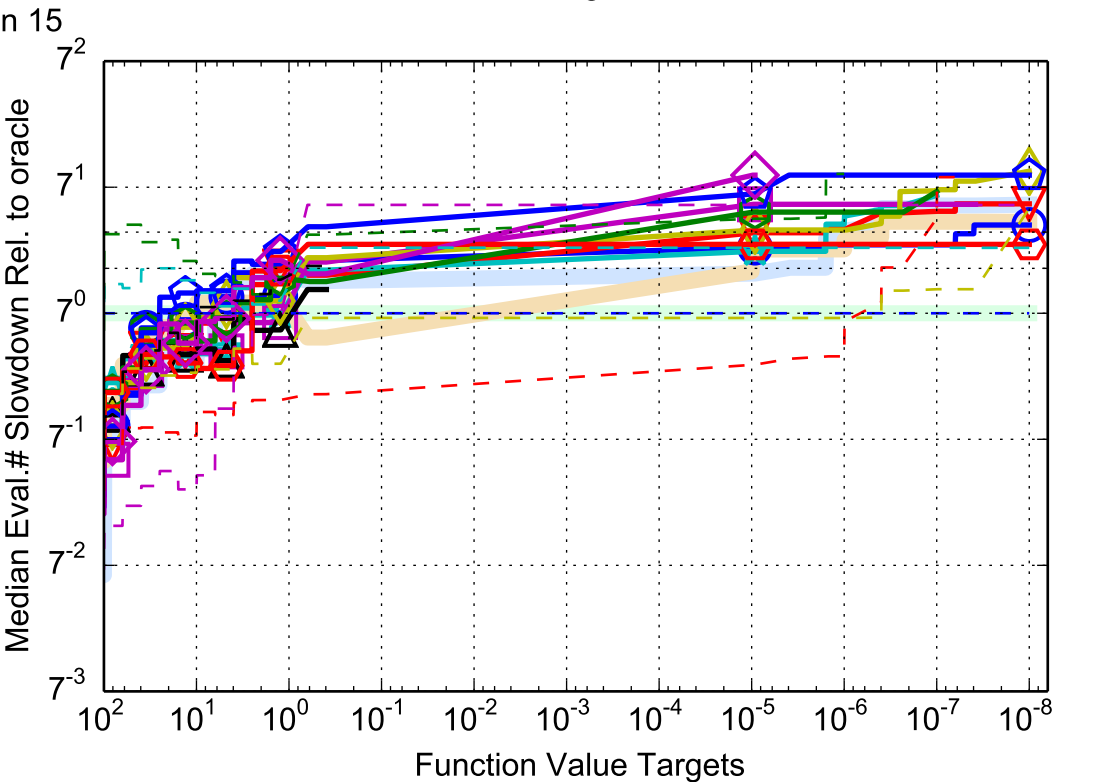
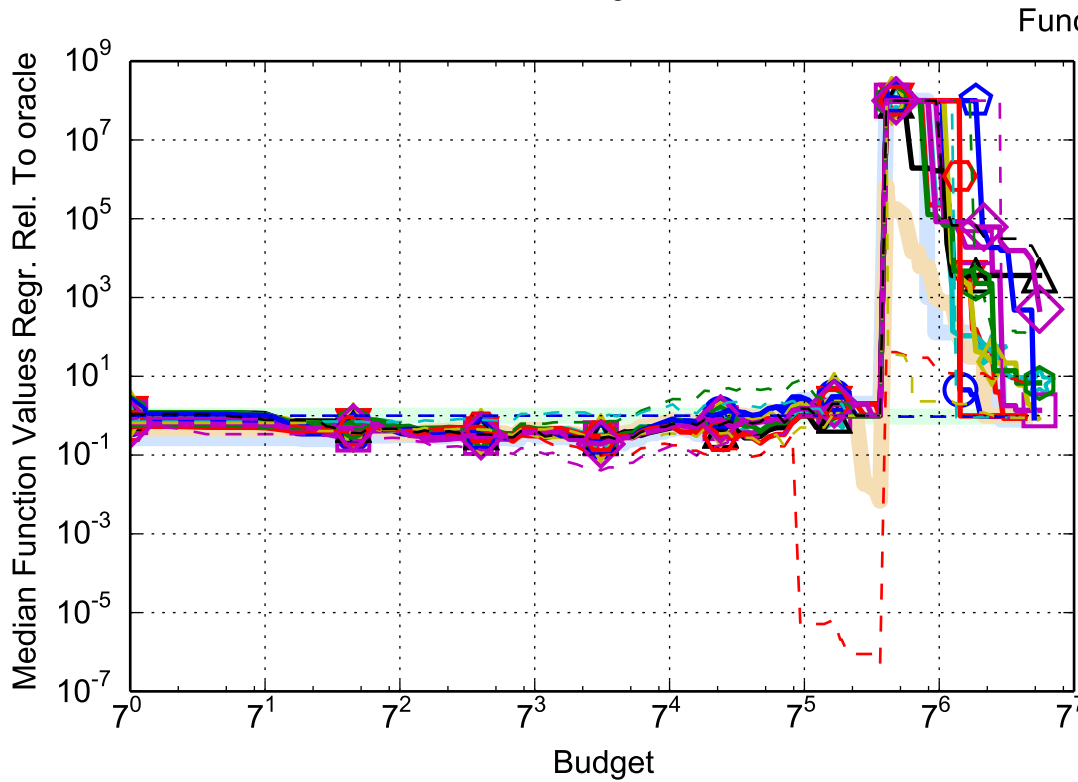
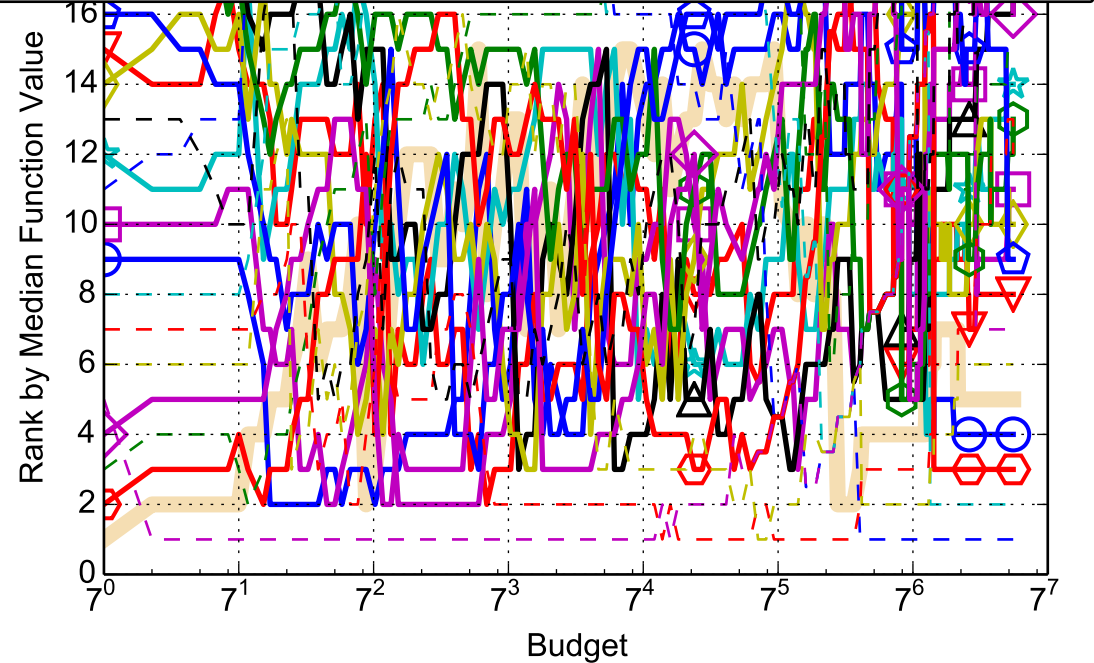
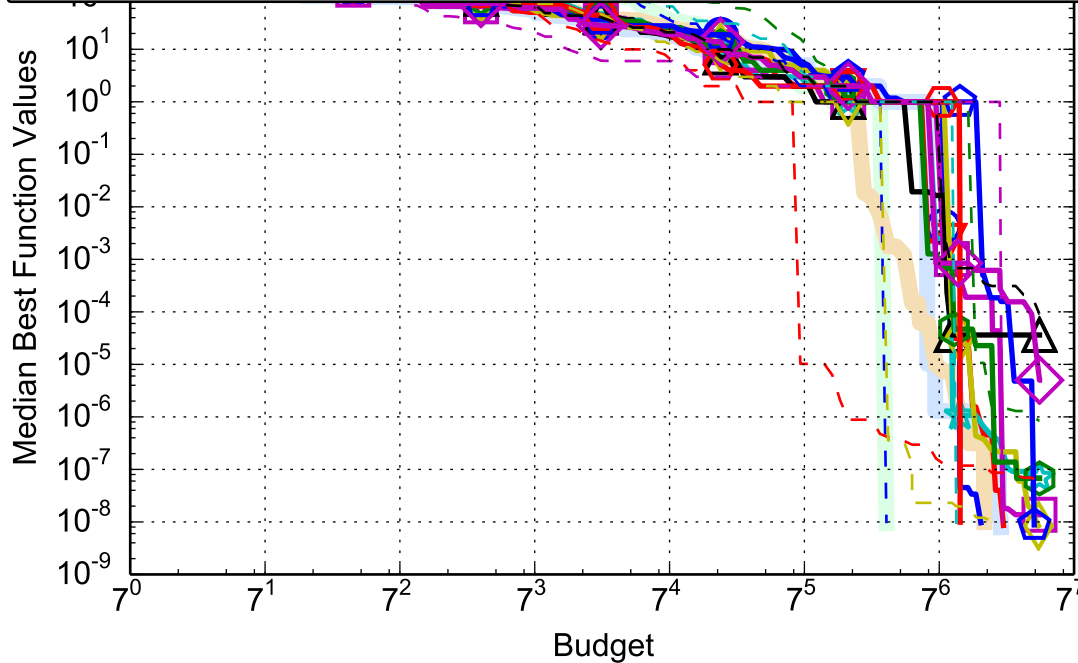
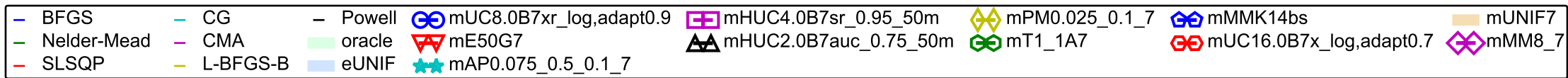


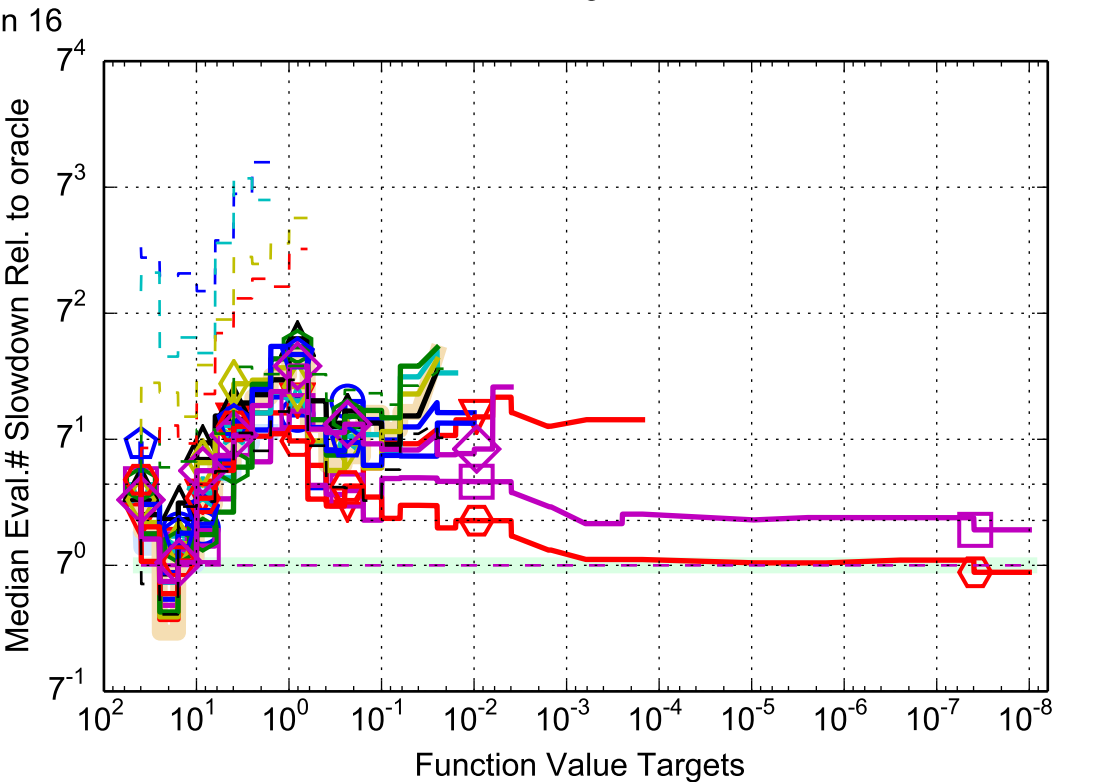
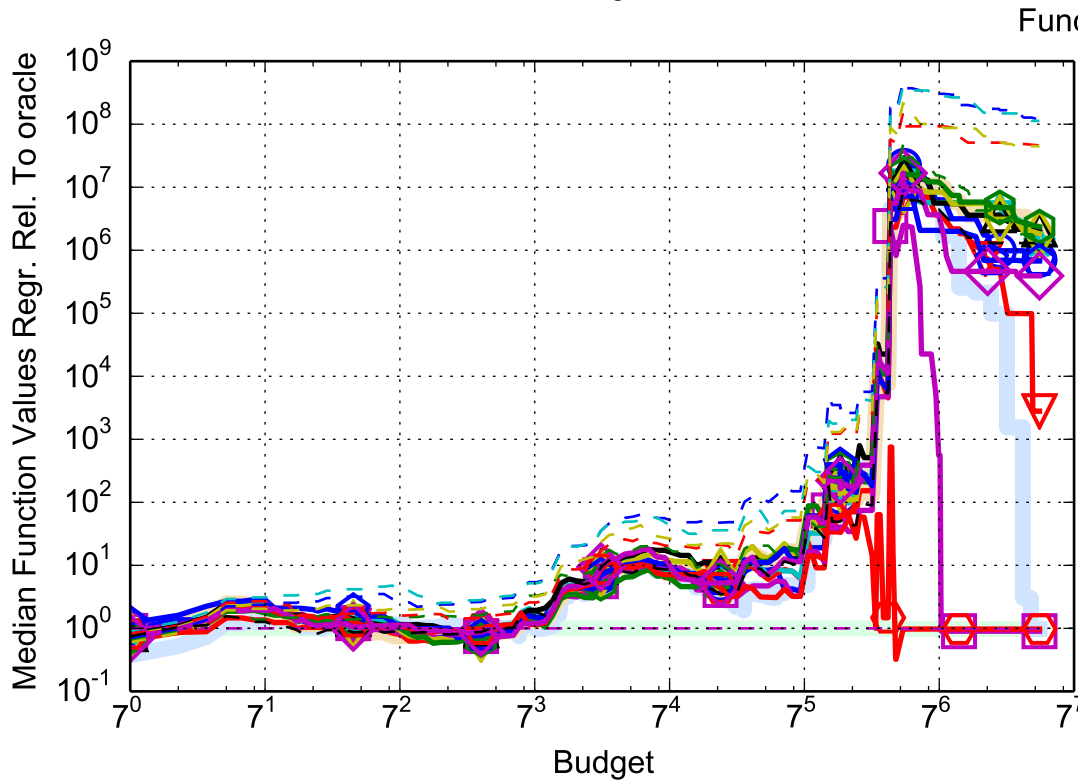
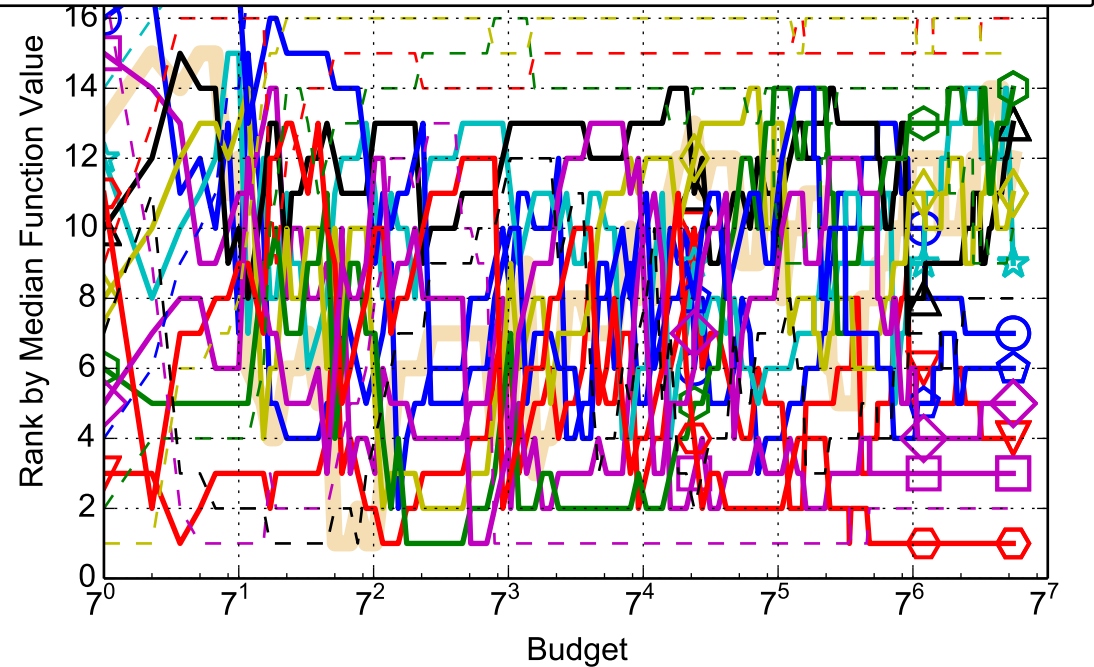
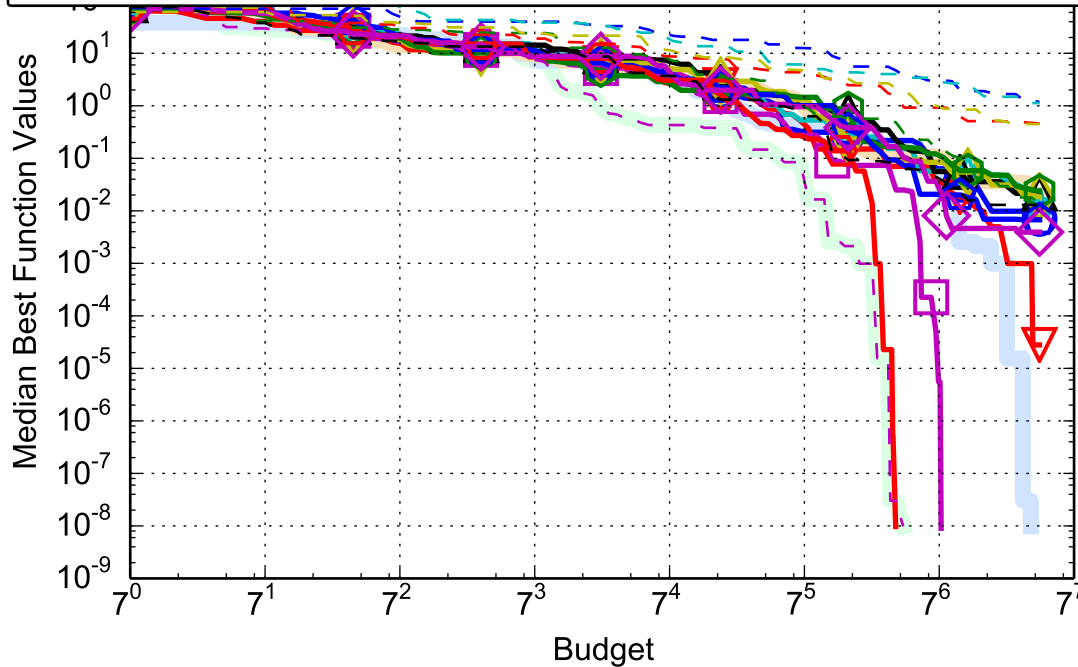
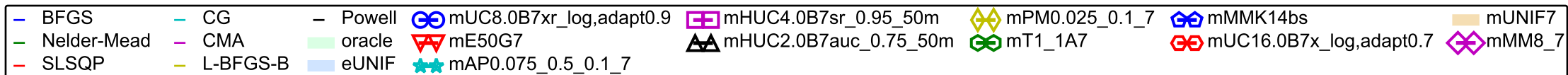


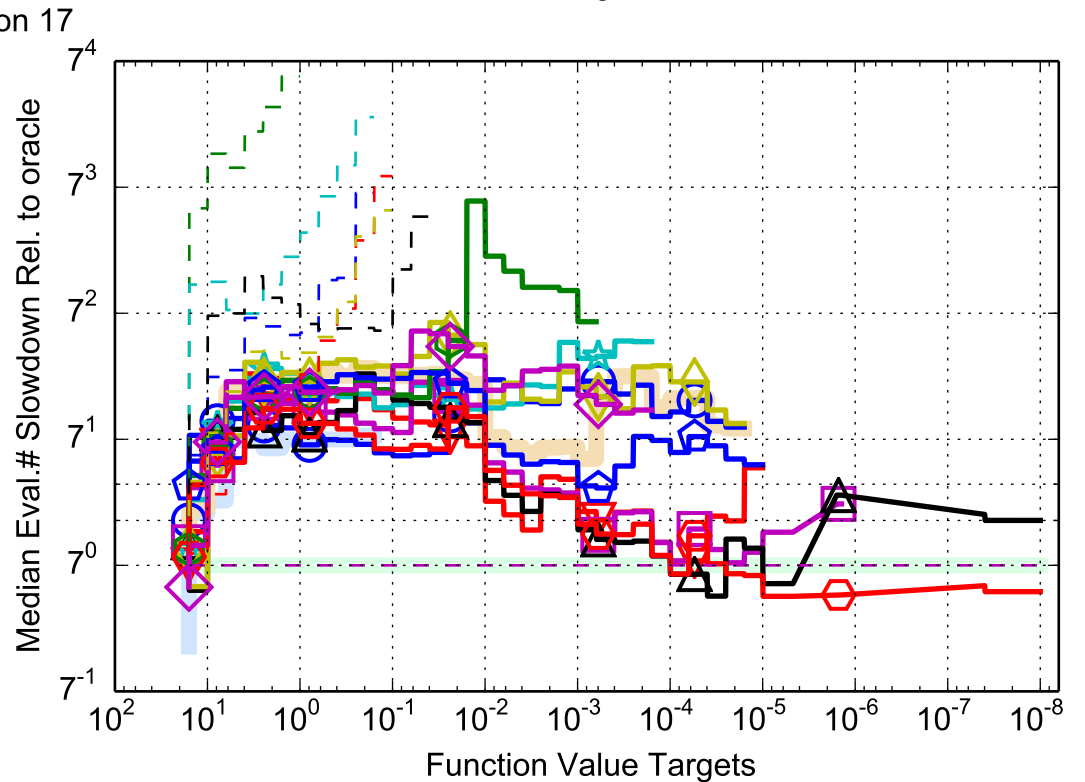
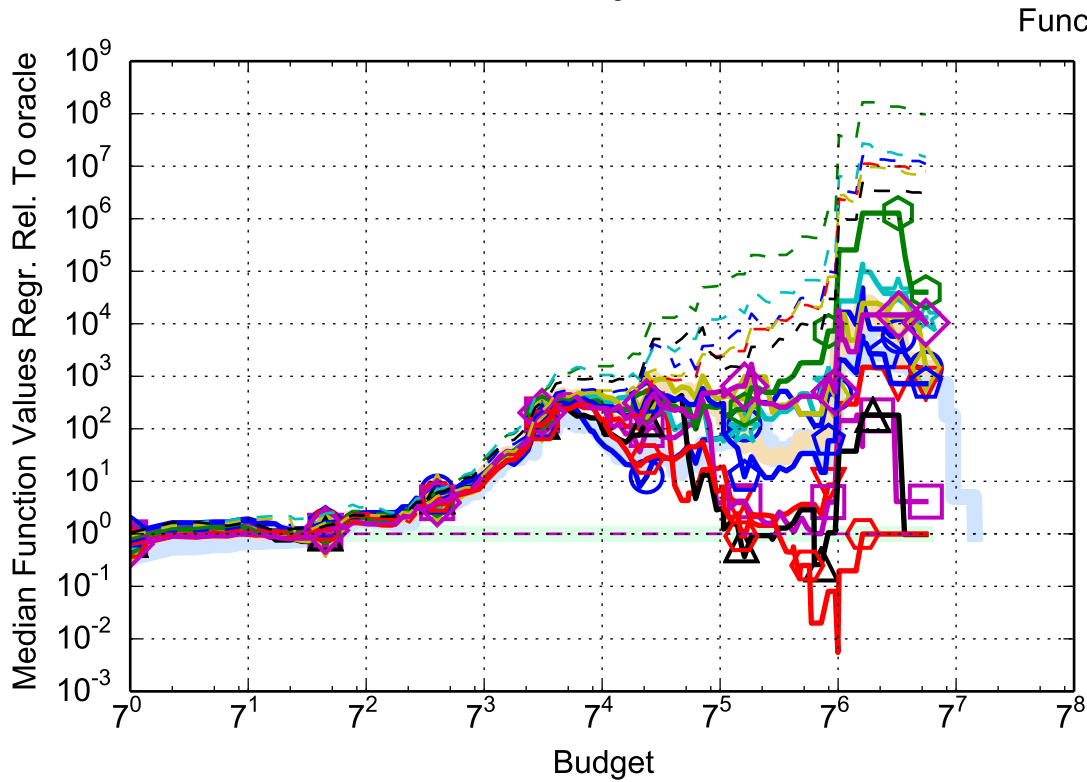
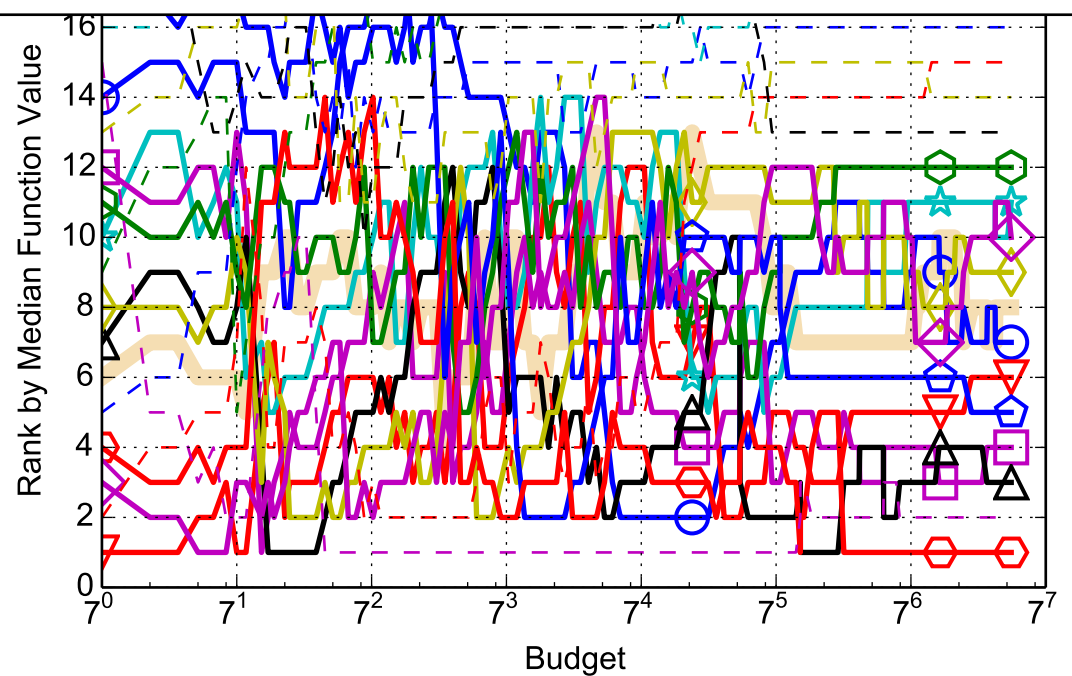
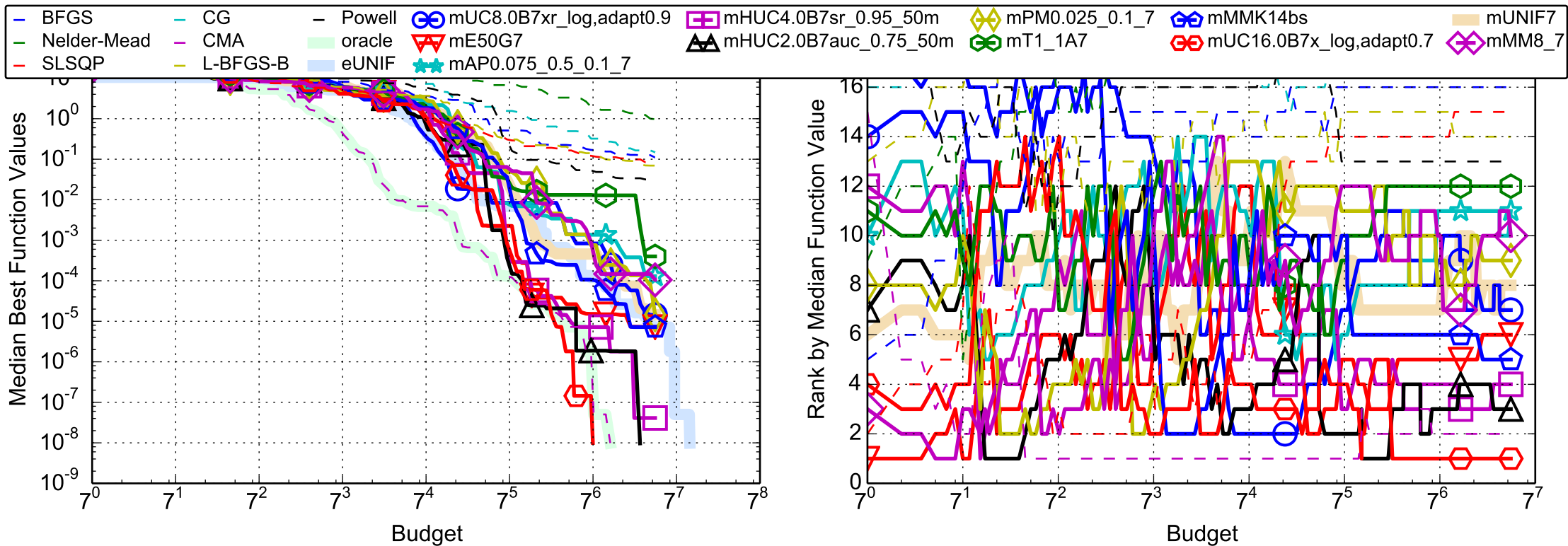




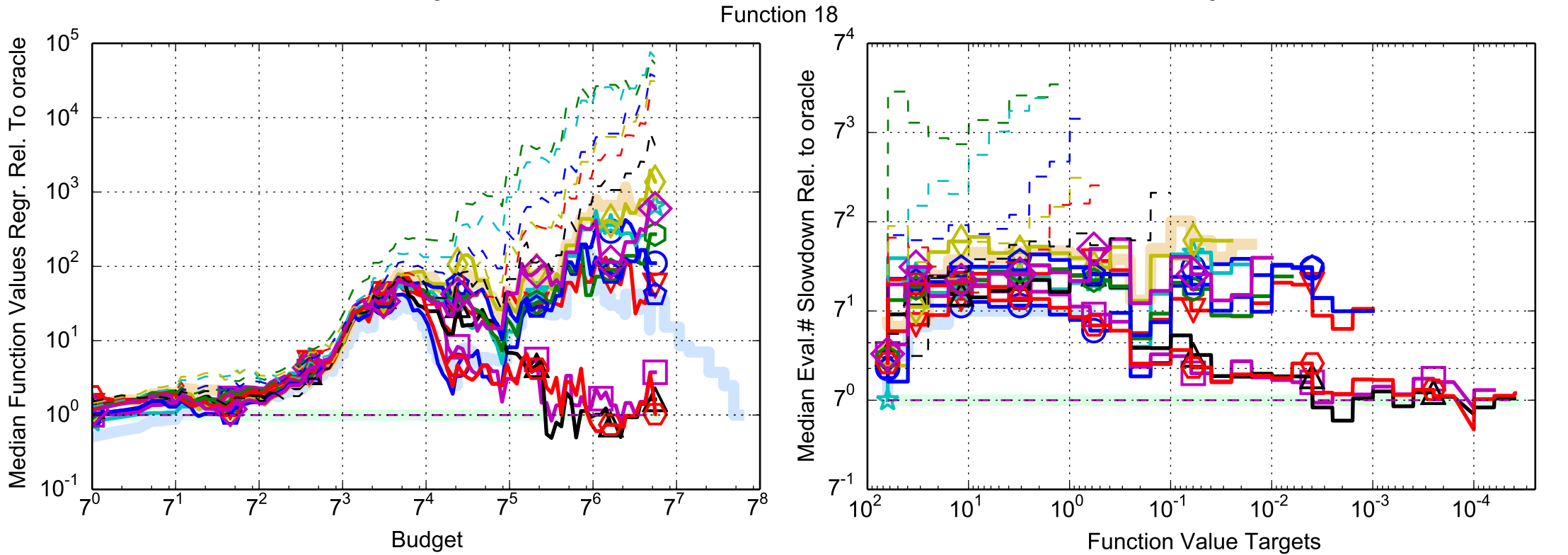
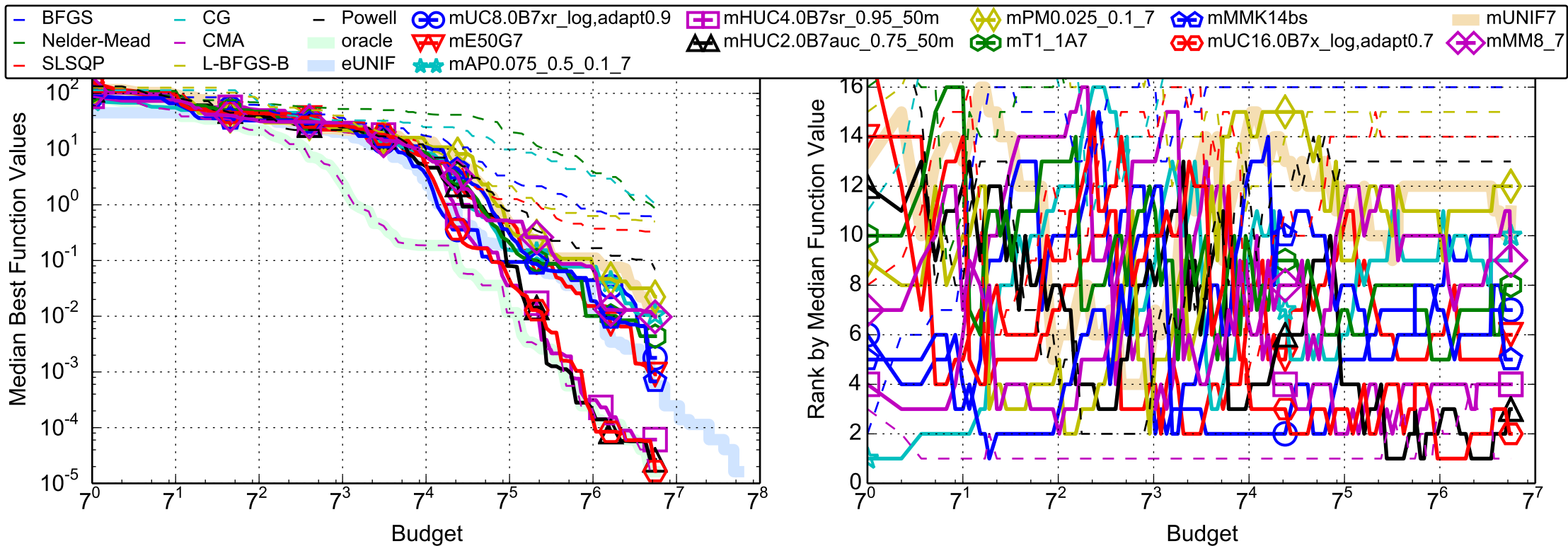




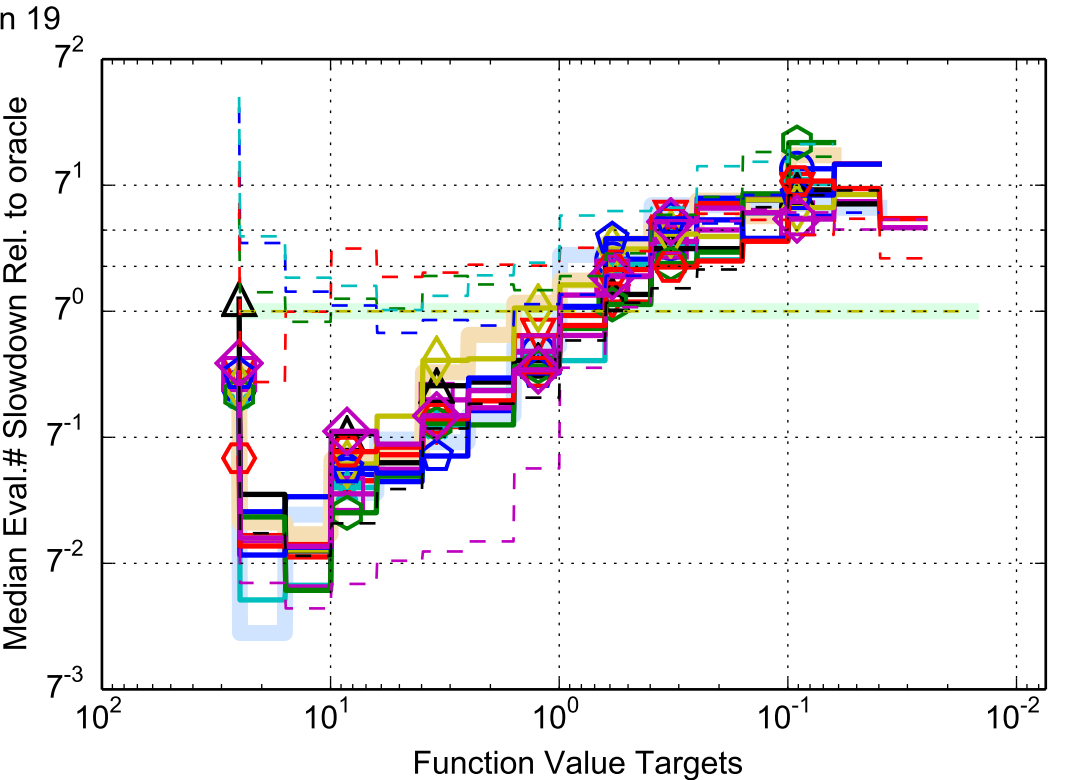
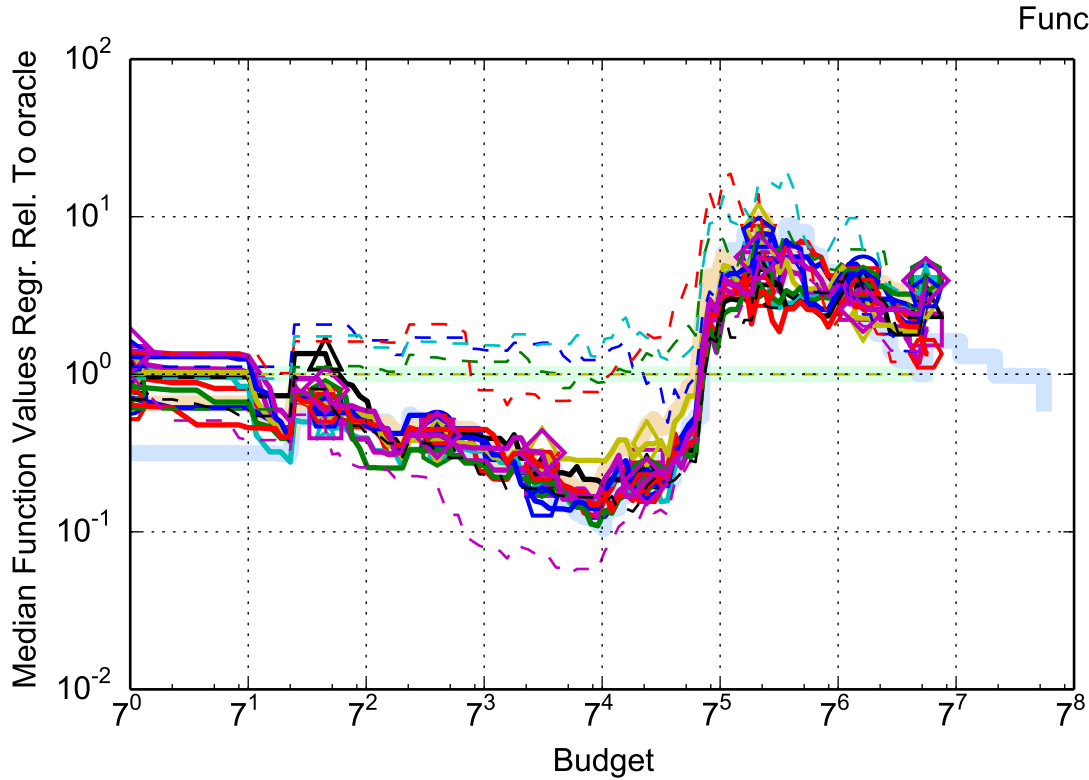
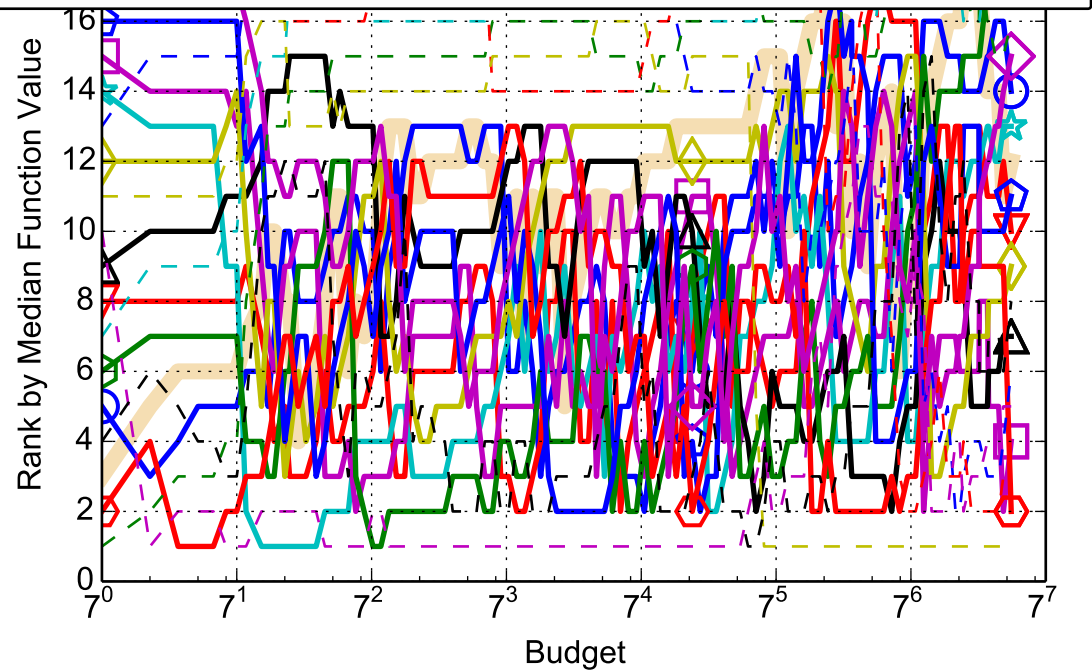
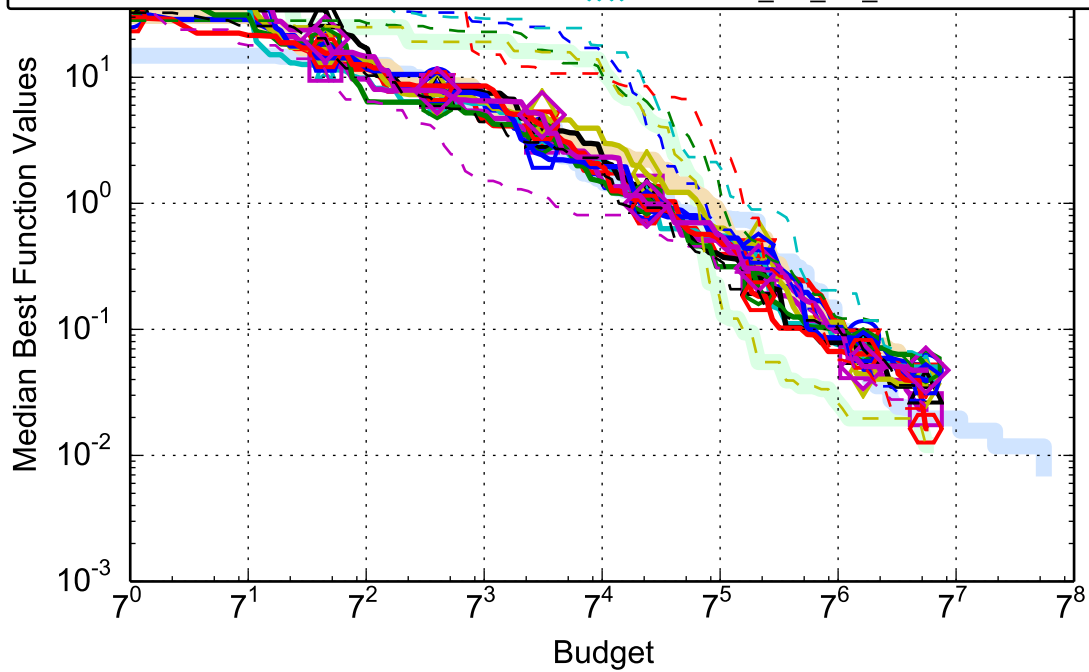
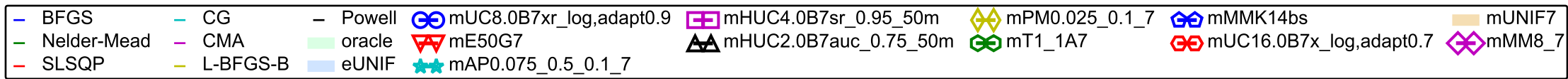


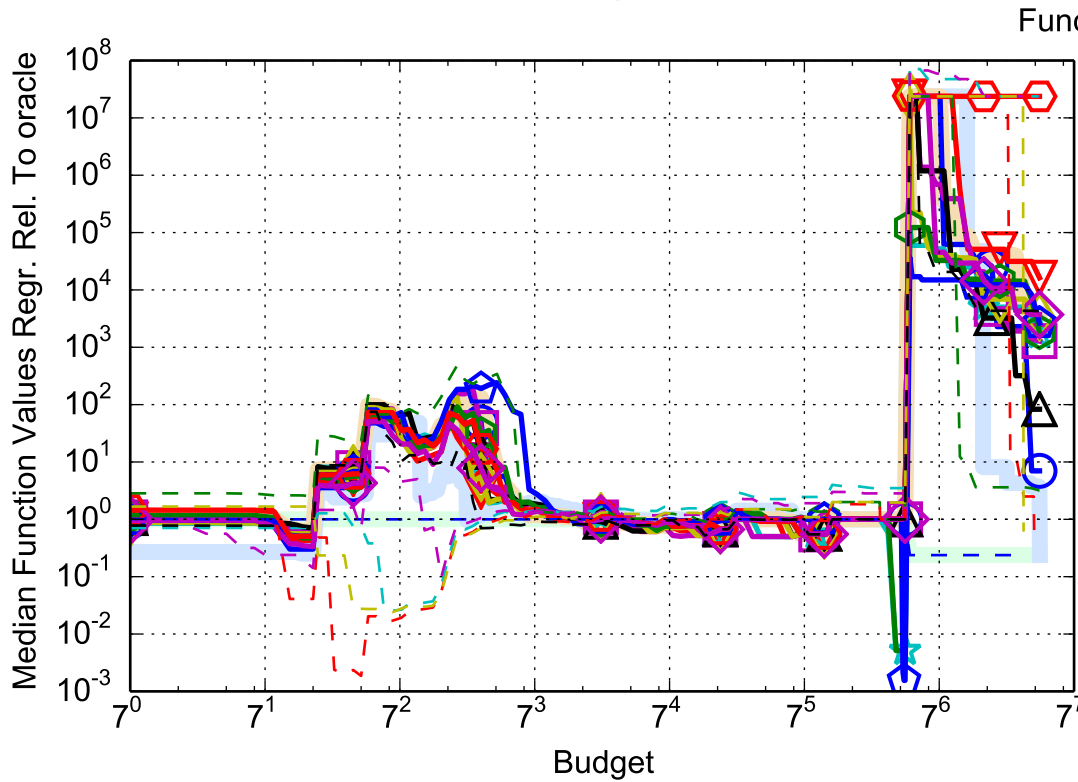
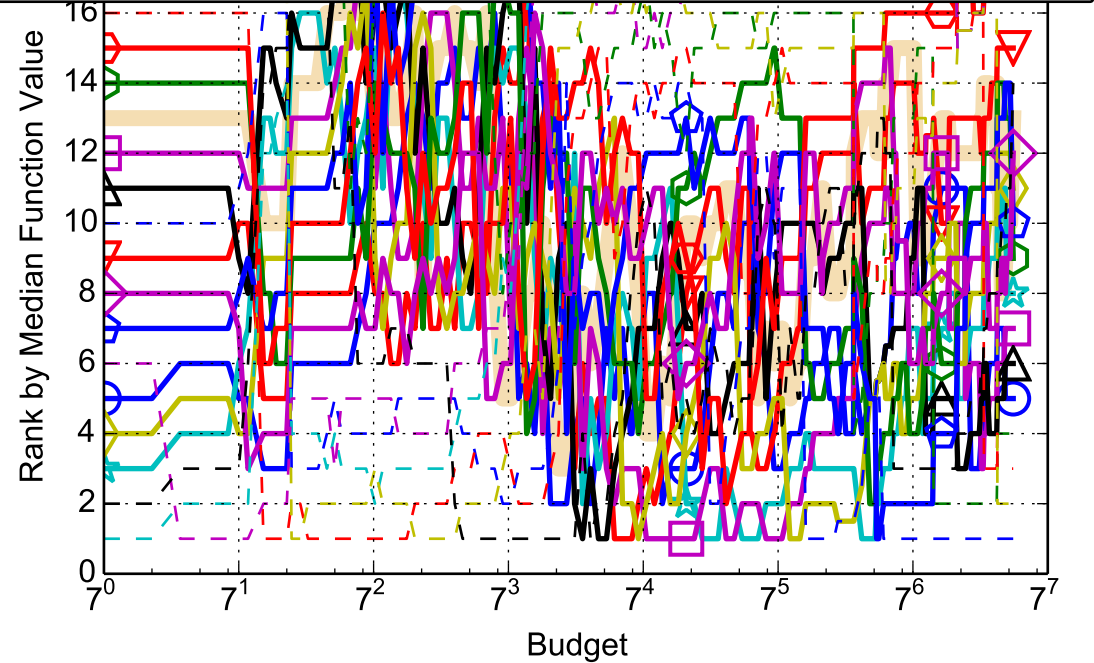
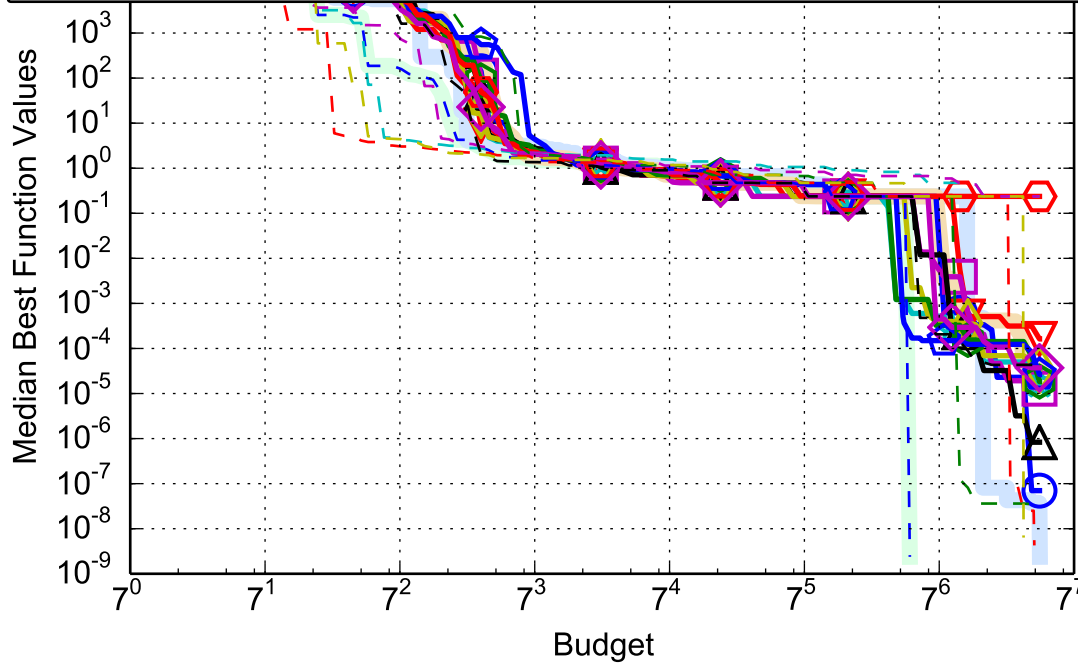
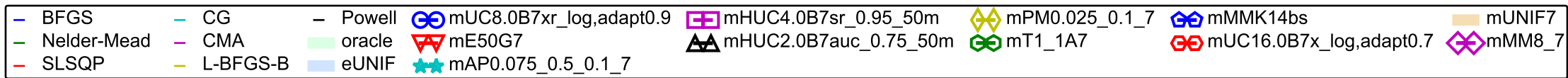




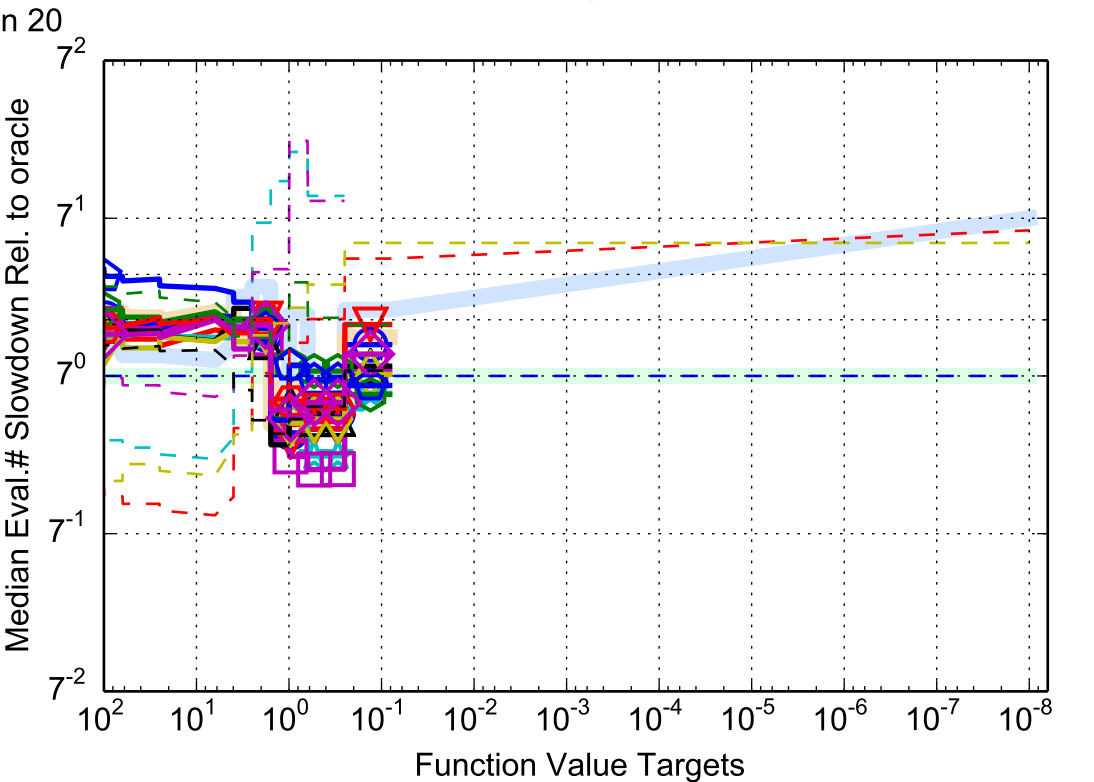


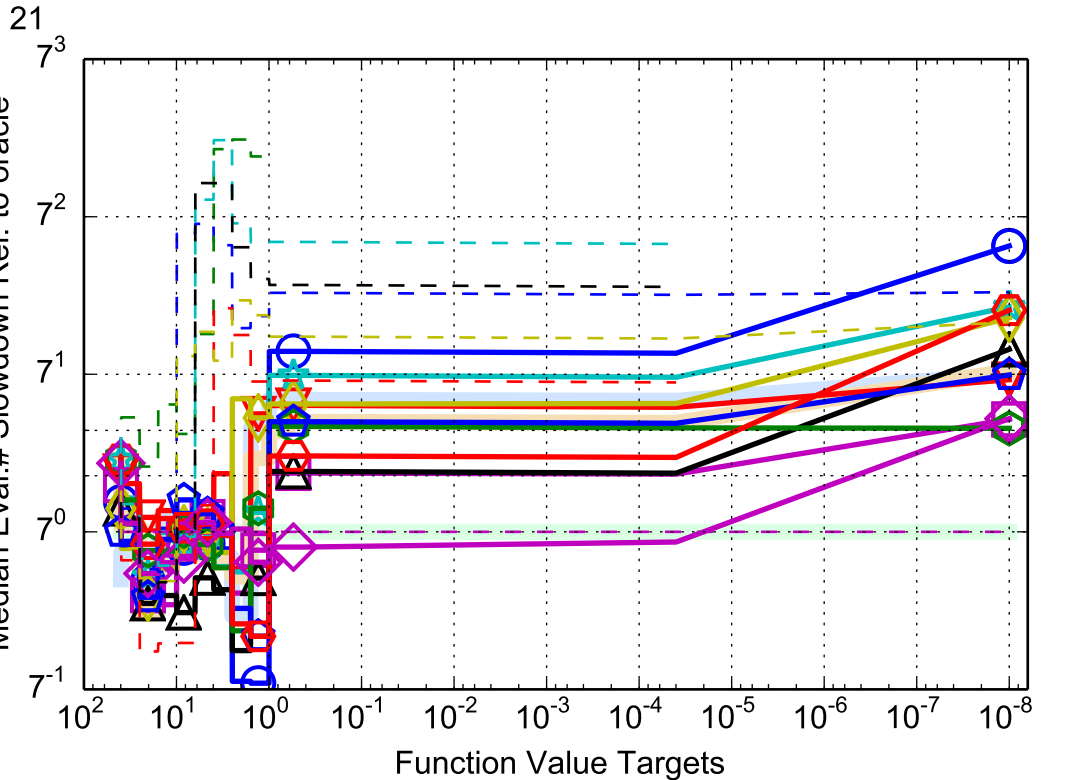
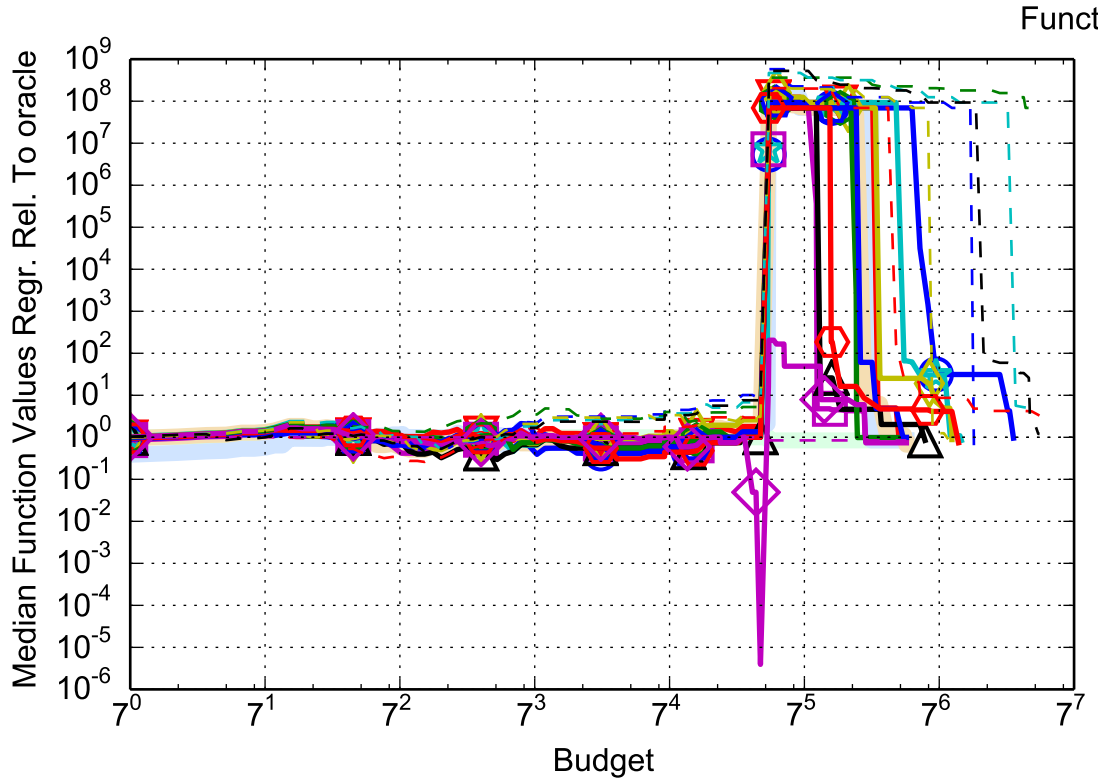
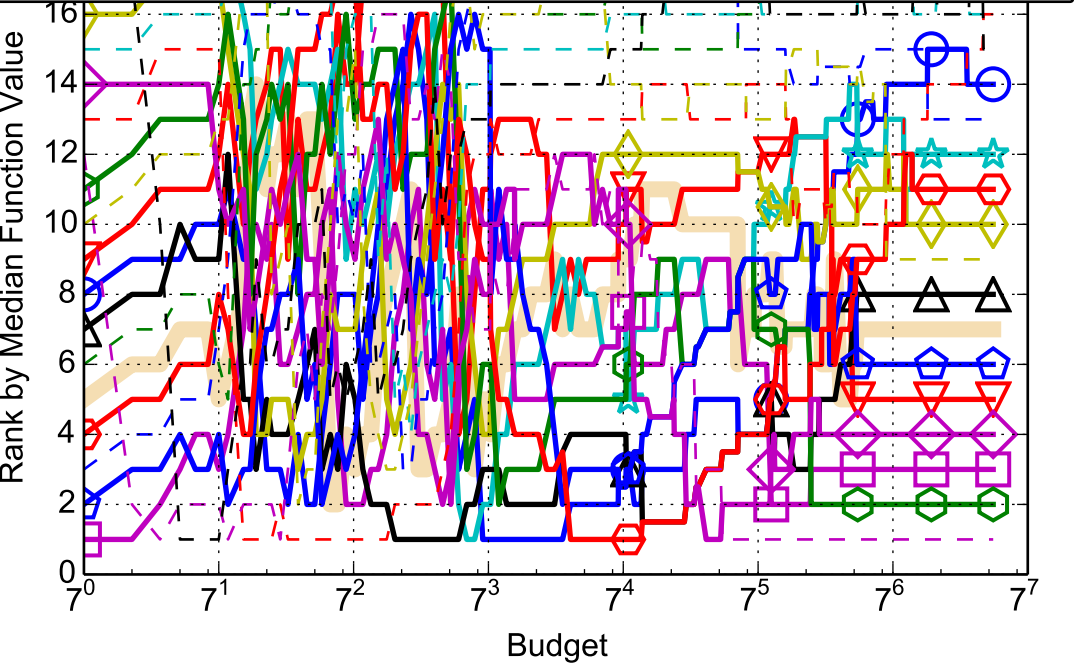
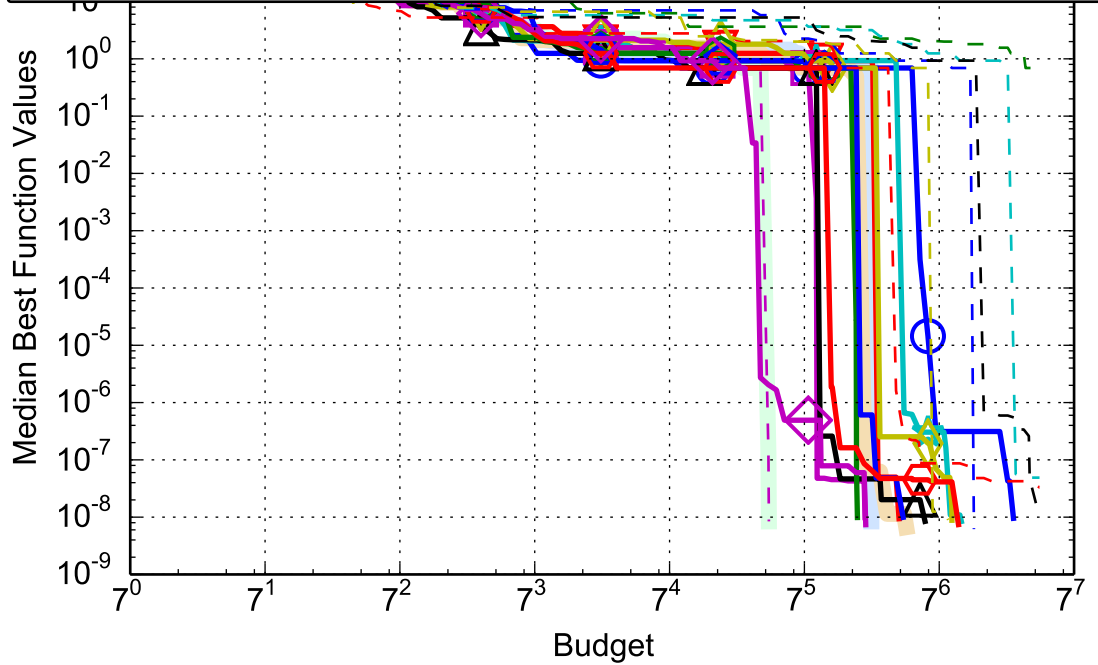
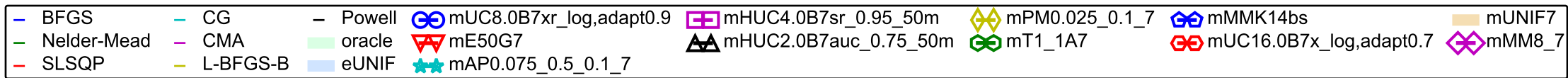


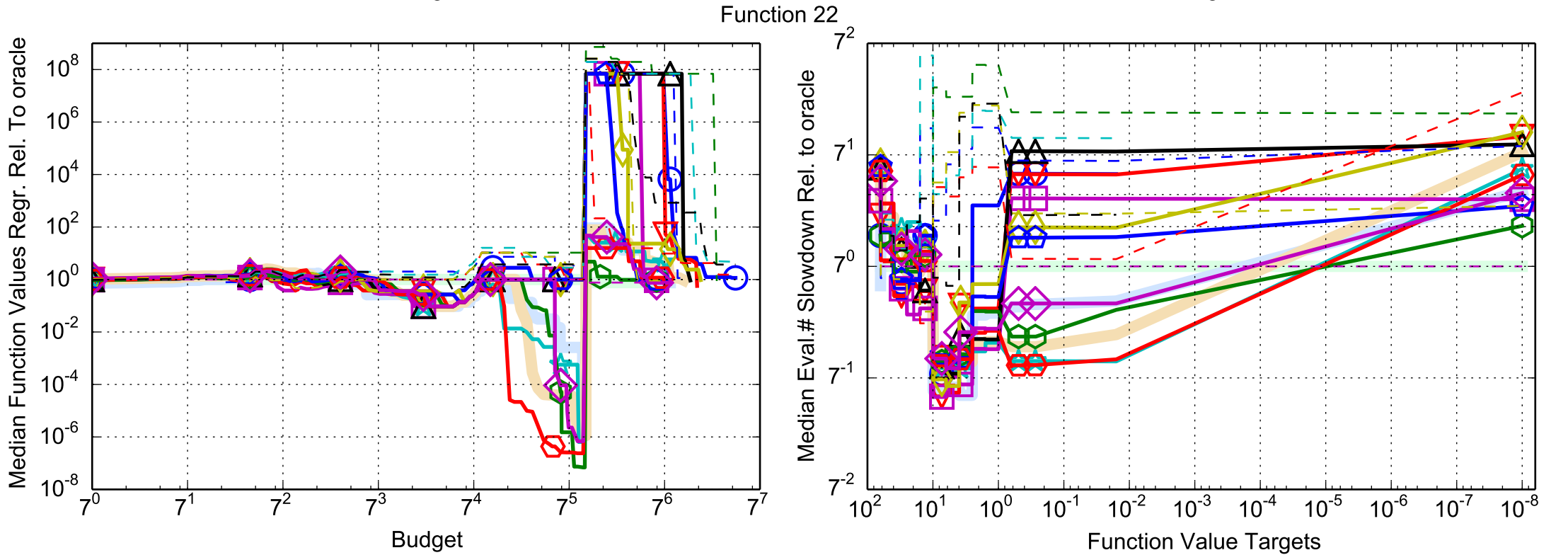
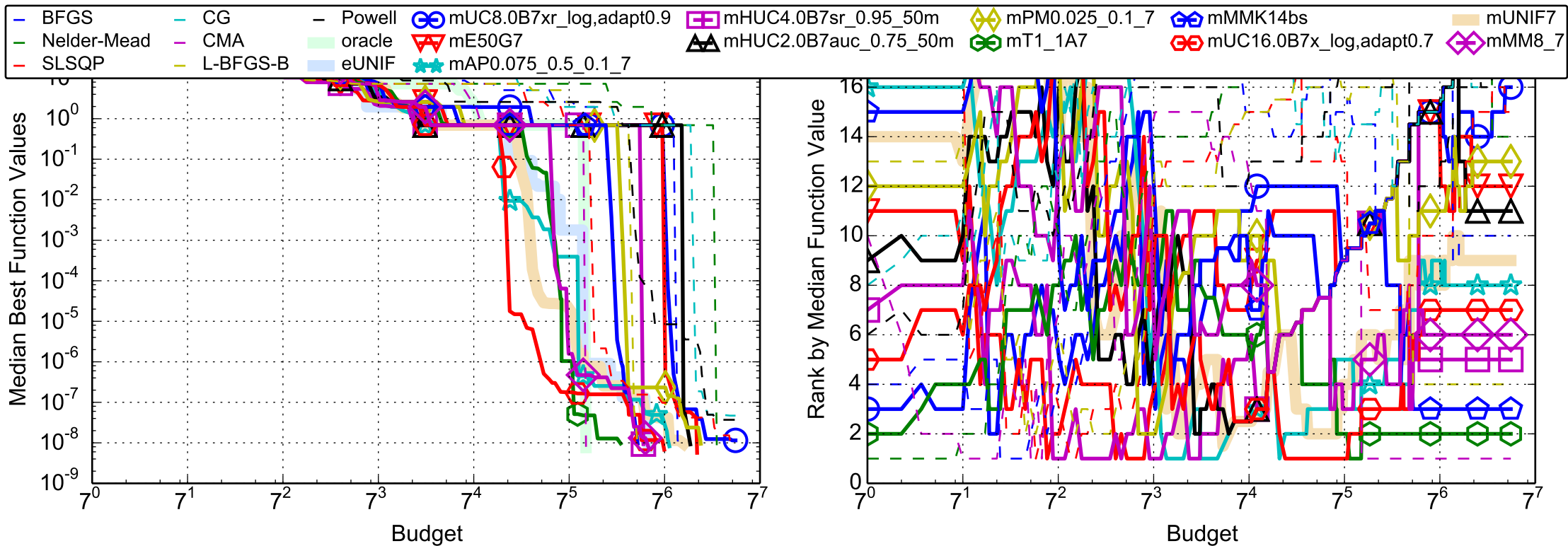




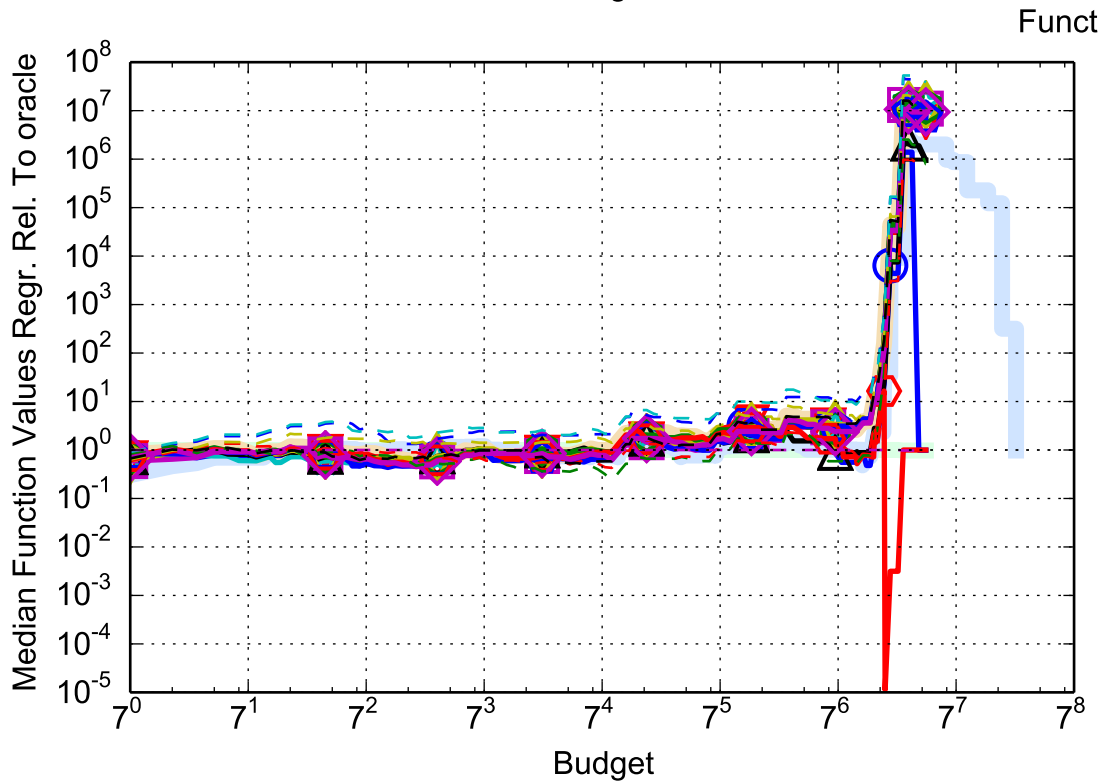
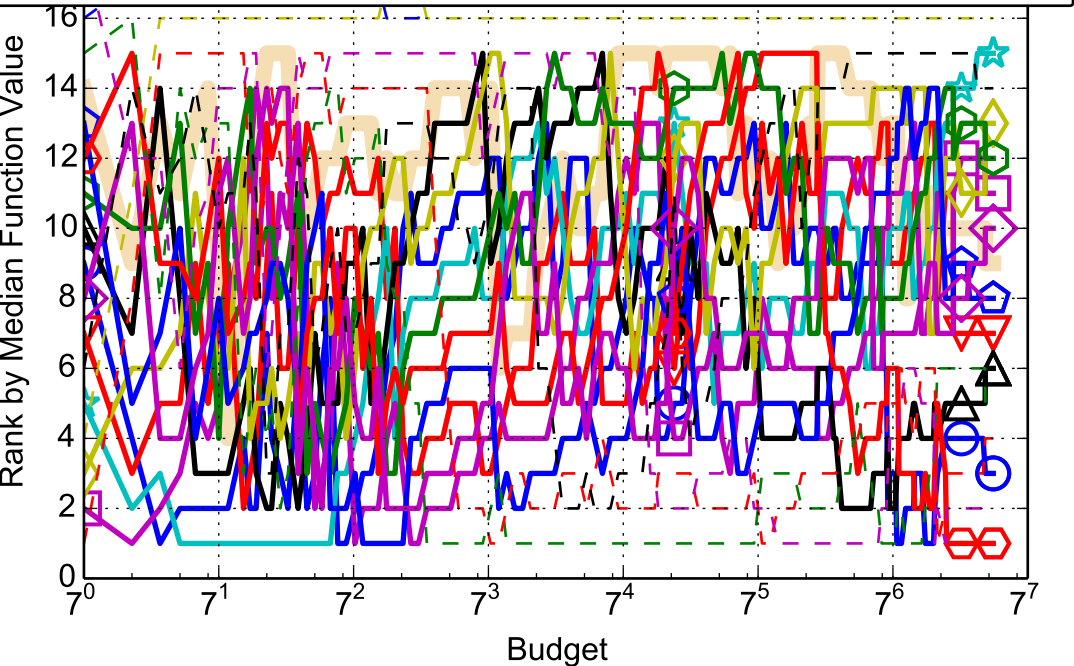
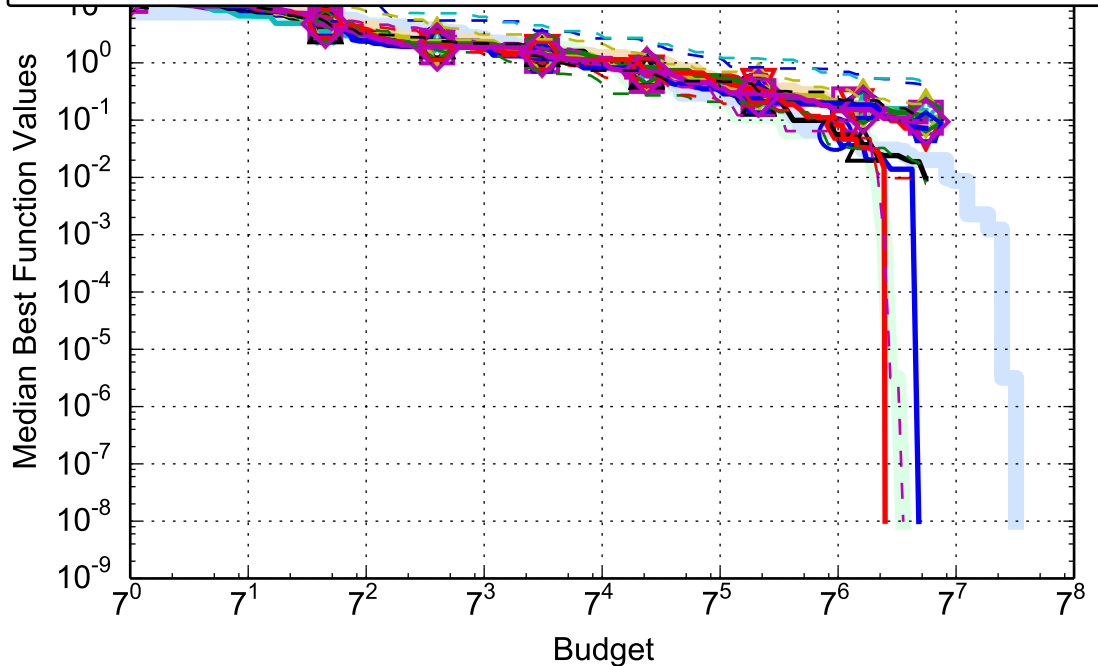
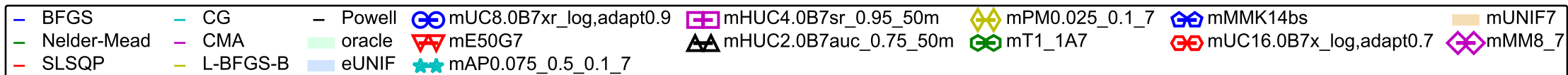
Function 20











Function 23

