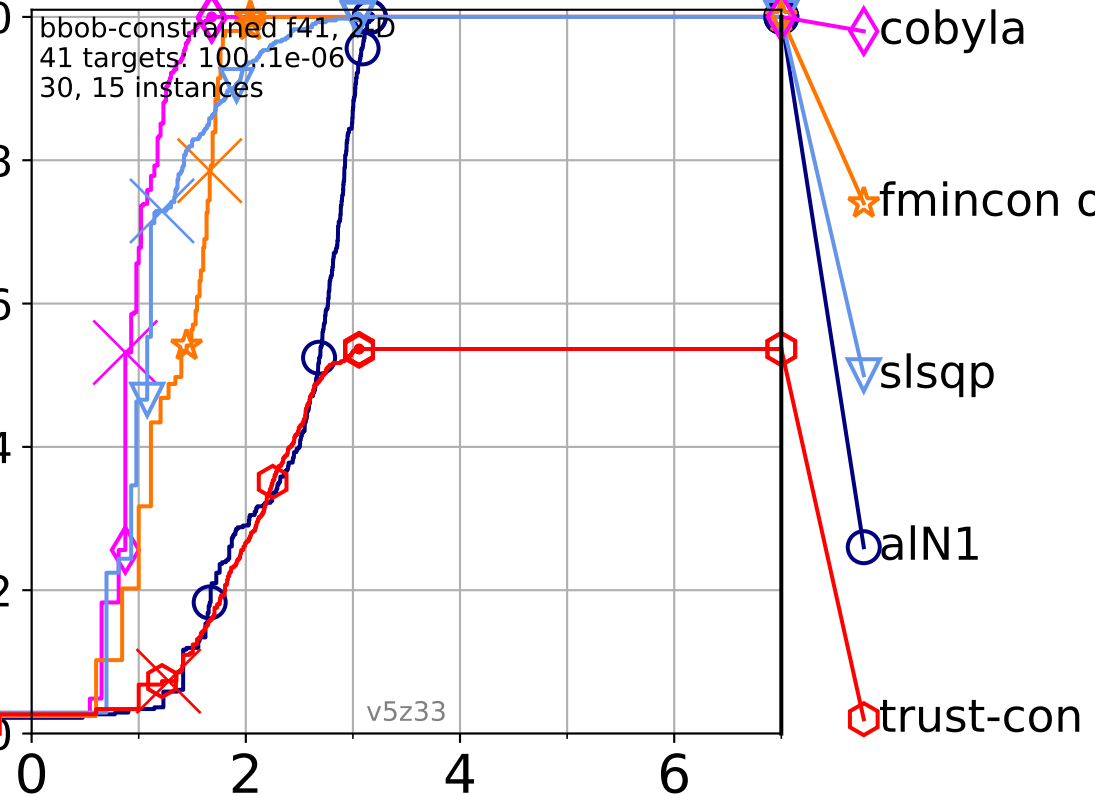


# 41 Different Powers, n+6 constraints

Fraction of function, target pairs

bbob-constrained f41, 220  
41 targets: 100...1e-06  
30, 15 instances



$\log_{10}(\# (f+g)\text{-evals} / \text{dimension})$