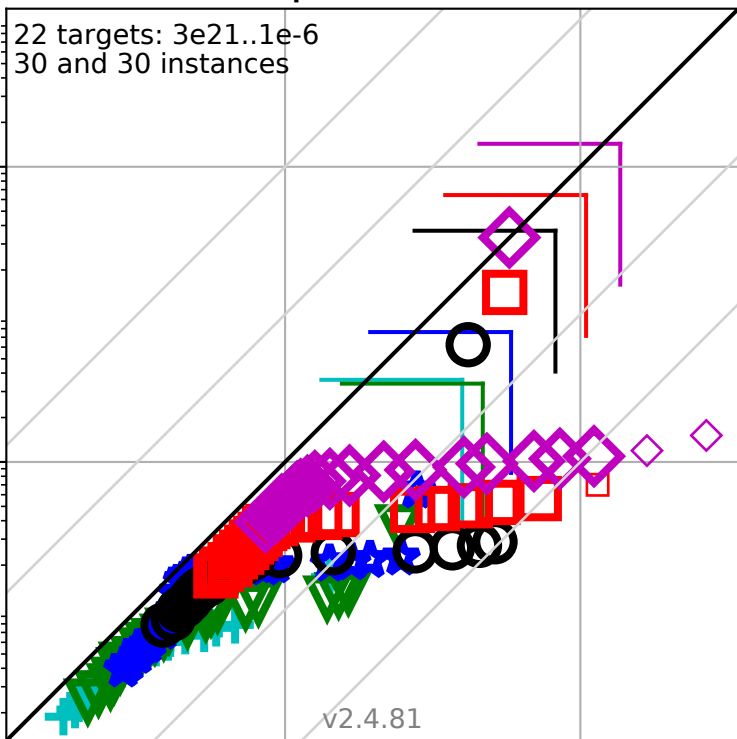


24 Rotated Ellipsoid, $m=9+\text{int}(9n/2)$

22 targets: $3e21..1e-6$
30 and 30 instances

$\log_{10}(\text{ERT of cobyla})$

5
3



v2.4.81

$\log_{10}(\text{ERT of slsqp})$