

3 Sphere, 6 constraints

Fraction of function,target pairs

bbob-constrained f3, 5-6
41 targets: 100..1e-06
15 instances

v5z33

0

2

4

6

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

al01

alN1

alN5

alO5

1.0

0.8

0.6

0.4

0.2

0.0