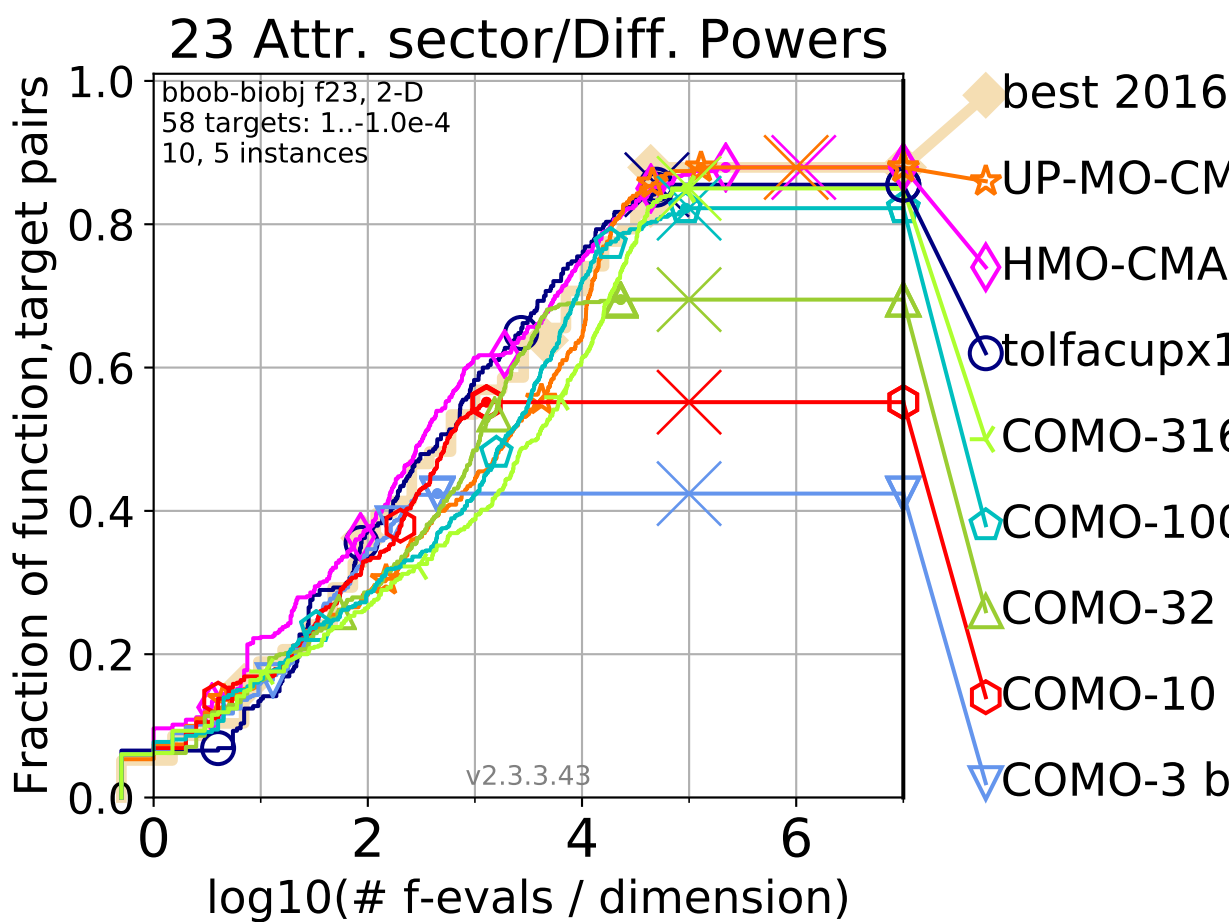
23 Attr. sector/Diff. Powers
bbob-biobj f23, 2-D
58 targets: 1..-1.0e-4
10, 5 instances
v2.3.3.43
Fraction of function,target pairs
log10(# f-evals / dimension)
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
best 2016
UP-MO-CM
HMO-CMA
tolfacupx1
COMO-316
COMO-100
COMO-32
COMO-10
COMO-3 b