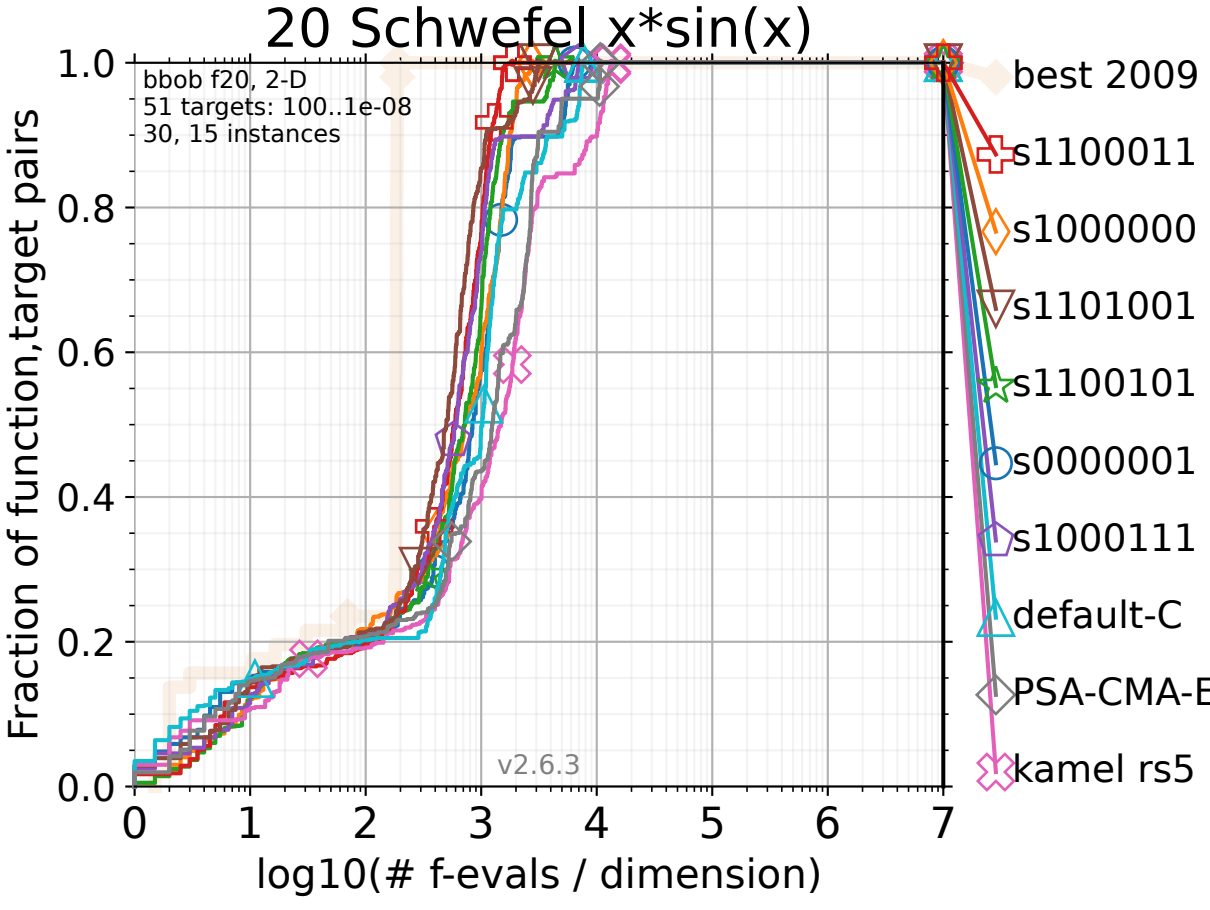
20 Schwefel x*sin(x)
bbob f20, 2-D
51 targets: 100..1e-08
30, 15 instances
v2.6.3
Fraction of function,target pairs
log10(# f-evals / dimension)
0.0
0.2
0.4
0.6
0.8
1.0
0
1
2
3
4
5
6
7
best 2009
s1100011
s1000000
s1101001
s1100101
s0000001
s1000111
default-C
PSA-CMA-E
kamel rs5