

# 20 Schwefel $x \cdot \sin(x)$

Fraction of function, target pairs

bbob f20, 10-D  
51 targets: 100...1e-08  
15 instances

v0.0.0

log10(# f-evals / dimension)

CMA-CSA A  
best 2009  
CMA-TPA A  
CMAES pos  
CMA ES CS  
CMA-MSR A  
CMA ES PP

