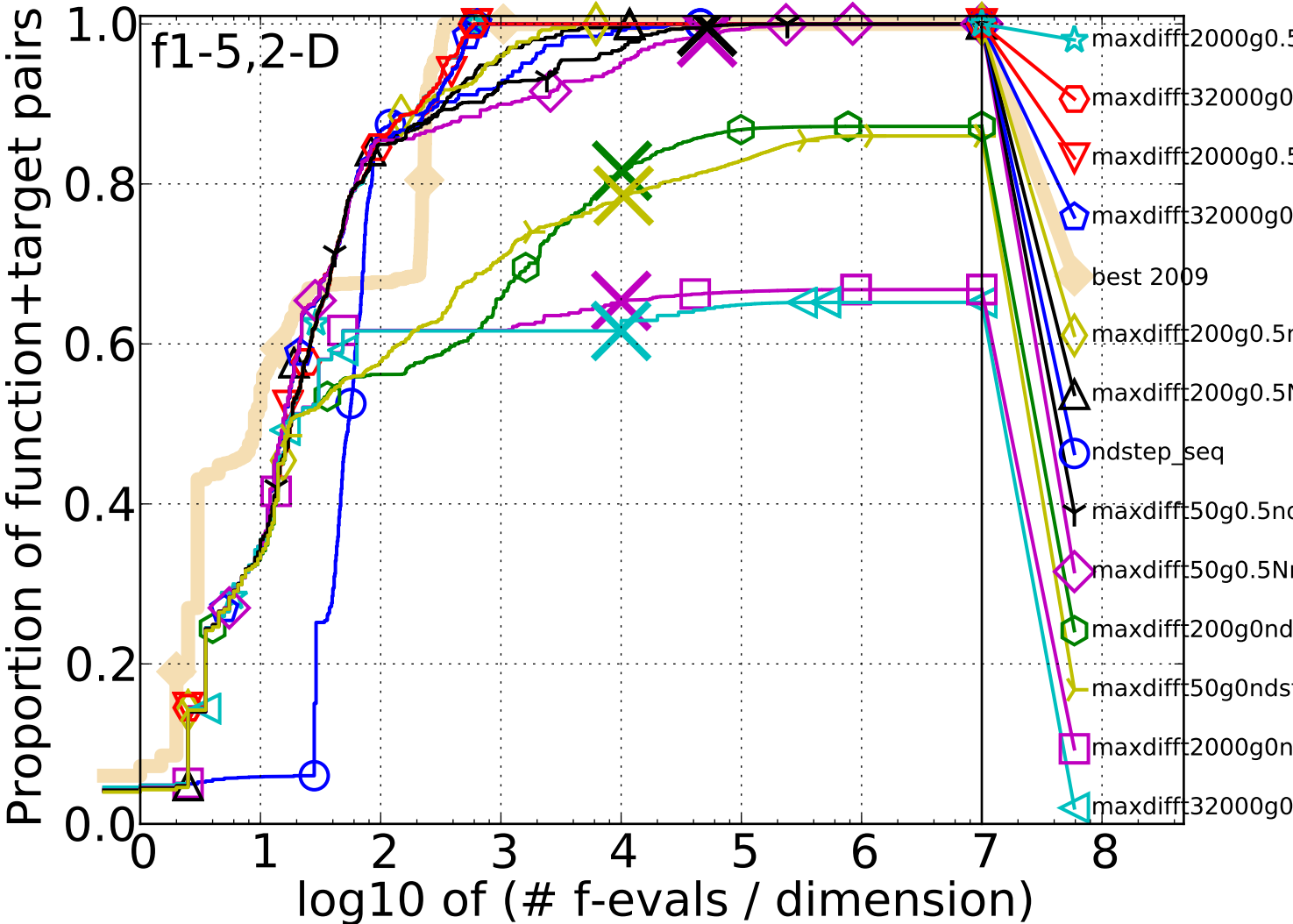
f1-5,2-D
Proportion of function+target pairs
log10 of (# f-evals / dimension)
0.0
0.2
0.4
0.6
0.8
1.0
0
1
2
3
4
5
6
7
8
maxdiff:2000g0.5n
maxdiff:32000g0.5
maxdiff:2000g0.5N
maxdiff:32000g0.5
best 2009
maxdiff:200g0.5nds
maxdiff:200g0.5Nn
ndstep_seq
maxdiff:50g0.5ndst
maxdiff:50g0.5Nnd
maxdiff:200g0ndst
maxdiff:50g0ndstep
maxdiff:2000g0nds
maxdiff:32000g0nd