

# 24 Lunacek bi-Rastrigin

22 targets: 3e21...1e-8  
15 and 15 instances

$\log_{10}(\text{ERT of cma-IH})$

6

4

2

v2.6.3

2

4

6

$\log_{10}(\text{ERT of CMA-ES-pycma})$

