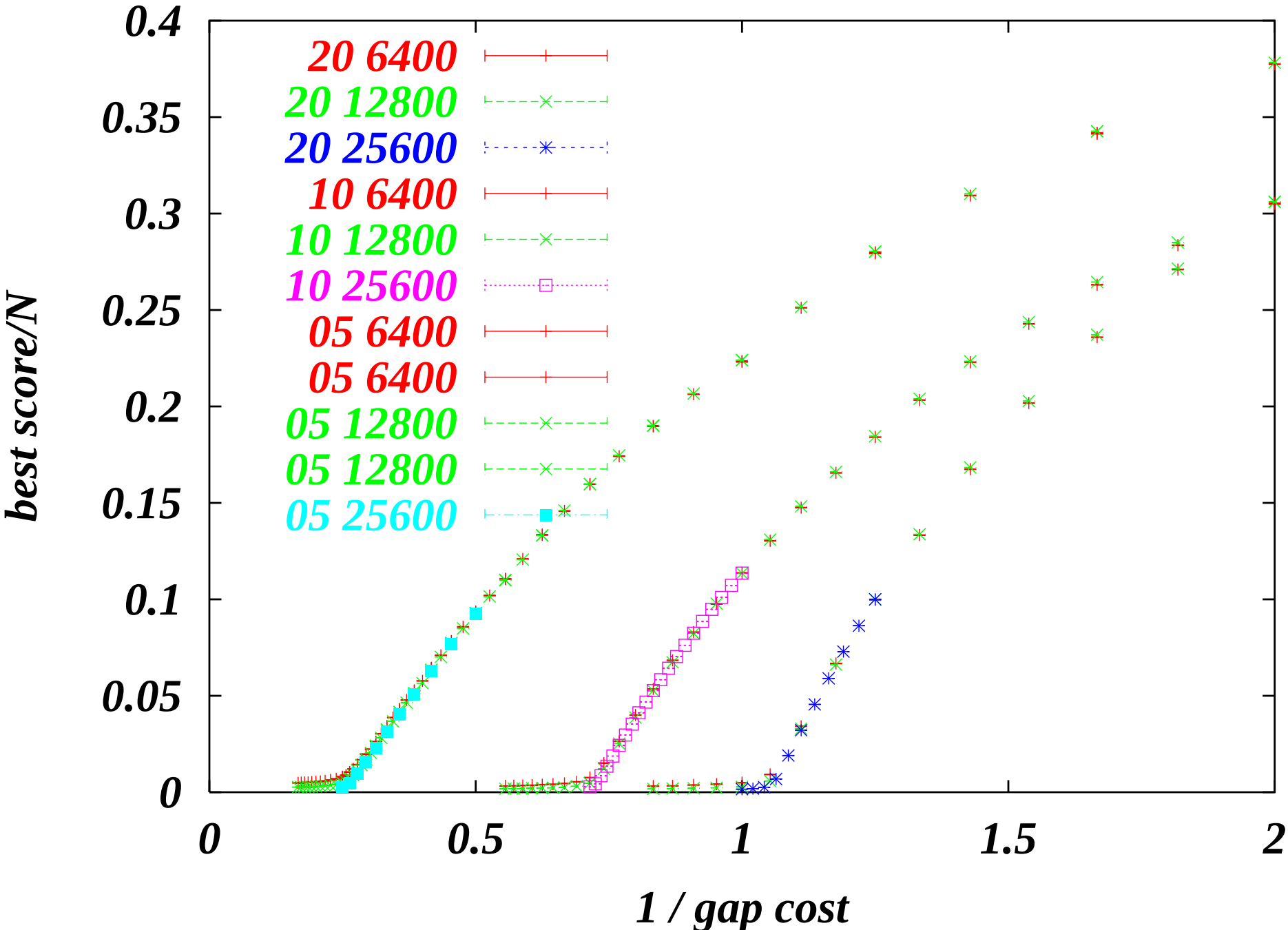
20 6400
20 12800
20 25600
10 6400
10 12800
10 25600
05 6400
05 6400
05 12800
05 12800
05 25600
best score/N
1 / gap cost
0
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
0
0.5
1
1.5
2