

let-7a

Emperical variation

$\Delta\Delta G$ scaling-factor

1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1

Seed mm

6mer-A1

6mer-m8

6mer

7mer-A1

7mer-m8

8mer

