ACT1 primers
eff = 68.5
HDV primers
eff = 85.6
gRNA primers
eff = 76.0
GFP primers
eff = 79.5
Hh primers
eff = 71.5
Cycle of quantification
30
25
20
15
0.25
0.5
1
2
4
8
16
Input known DNA concentration (log scale, ng/µl)