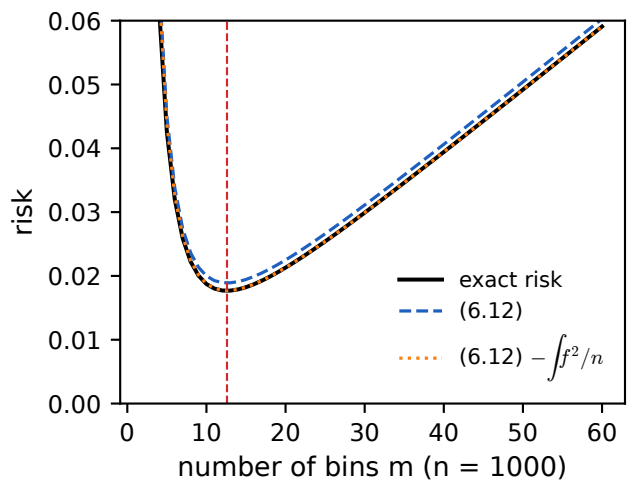
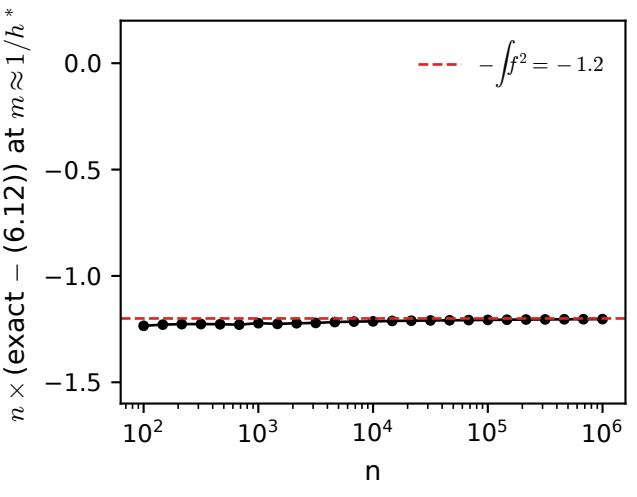

0.06
0.05
0.04
0.03
0.02
0.01
0.00
risk
0
10
20
30
40
50
60
number of bins m (n = 1000)
exact risk
(6.12)
(6.12) $-\int f^2/n$


$n \times$ (exact $-$ (6.12)) at $m \approx 1/h^*$
0.0
−0.5
−1.0
−1.5
$-\int f^2 = -1.2$
10^2
10^3
10^4
10^5
10^6
n