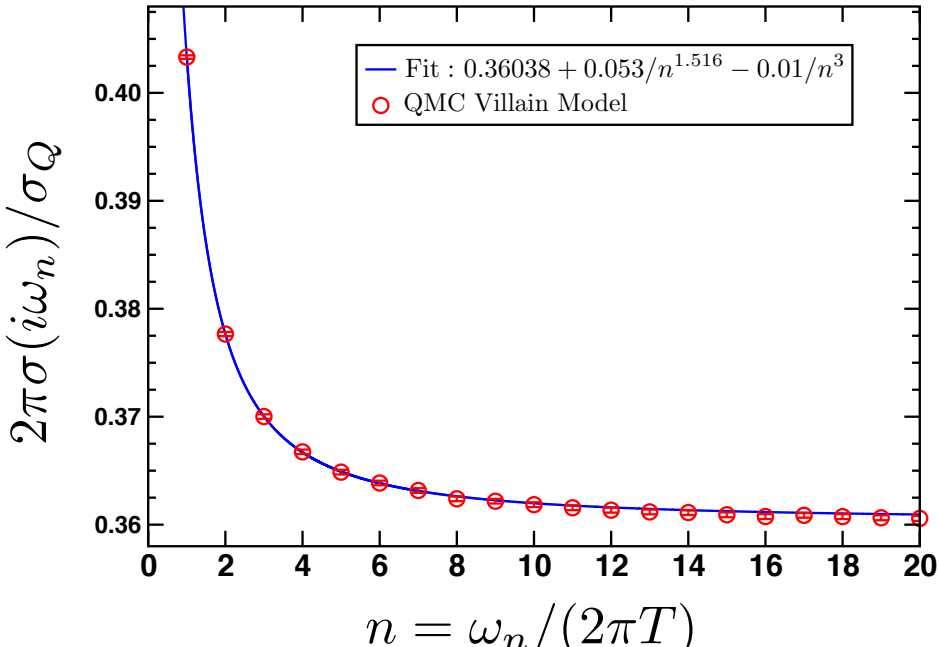
Fit : $0.36038 + 0.053/n^{1.516} - 0.01/n^3$
QMC Villain Model
$2\pi\sigma(i\omega_n)/\sigma_Q$
$n = \omega_n/(2\pi T)$
0.40
0.39
0.38
0.37
0.36
0
2
4
6
8
10
12
14
16
18
20