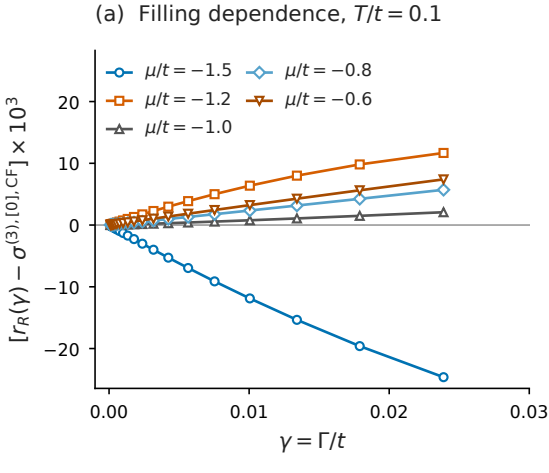
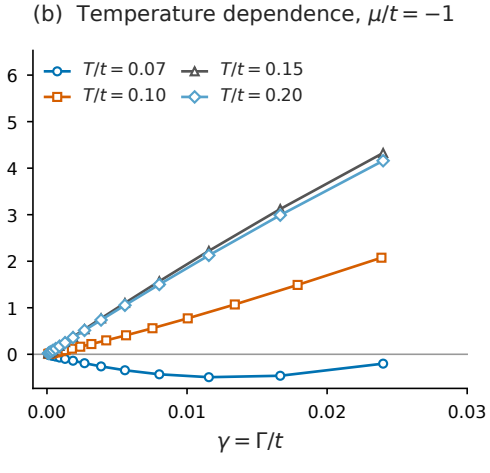

(a) Filling dependence, $T/t = 0.1$
$\mu/t = -1.5$
$\mu/t = -1.2$
$\mu/t = -1.0$
$\mu/t = -0.8$
$\mu/t = -0.6$
$[r_R(\gamma) - \sigma^{(3),[0],\mathrm{CF}}] \times 10^3$
20
10
0
−10
−20
0.00
0.01
0.02
0.03
$\gamma = \Gamma/t$


(b) Temperature dependence, $\mu/t = -1$
$T/t = 0.07$
$T/t = 0.10$
$T/t = 0.15$
$T/t = 0.20$
6
5
4
3
2
1
0
0.00
0.01
0.02
0.03
$\gamma = \Gamma/t$