F_π with binned measurements
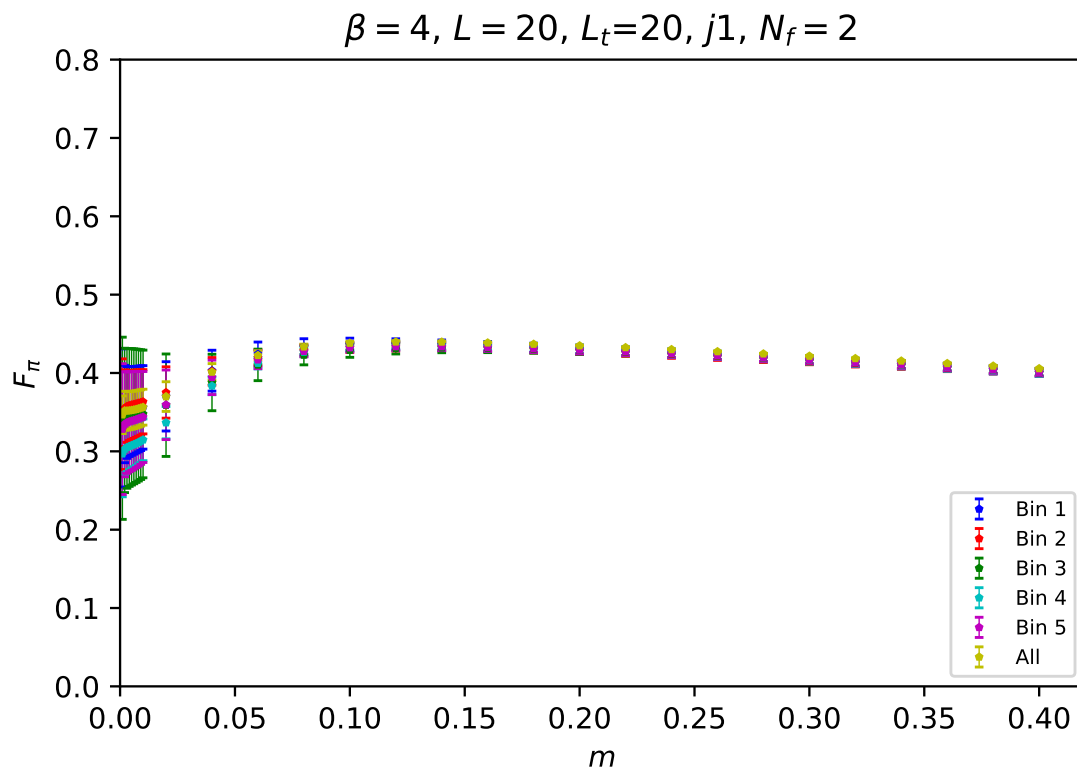
$\beta = 4$, $L = 20$, $L_t = 20$, $j1$, $N_f = 0$

(a)

$\beta = 4$, $L = 20$, $L_t = 20$, $j1$, $N_f = 1$

(b)

$\beta = 4$, $L = 20$, $L_t = 20$, $j1$, $N_f = 2$

(c)

$\beta = 4$, $L = 20$, $L_t = 20$, $j1$, $N_f = 3$

(d)

$\beta = 4$, $L = 20$, $L_t = 20$, $j1$, $N_f = 4$
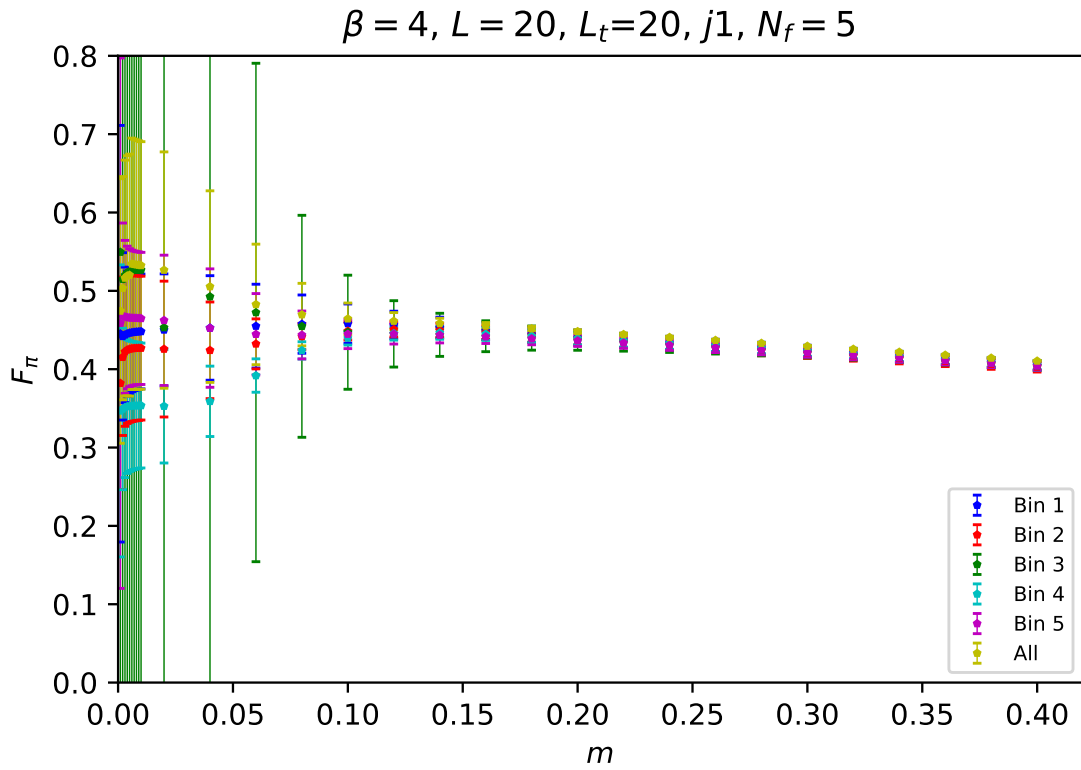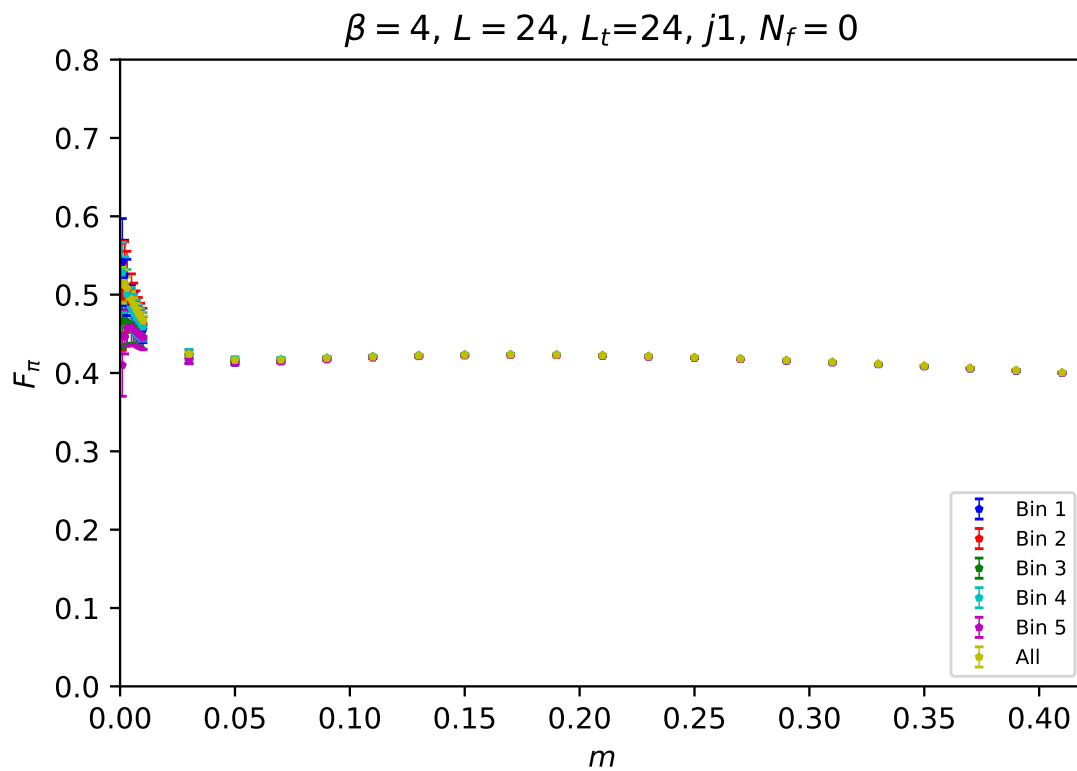
(e)

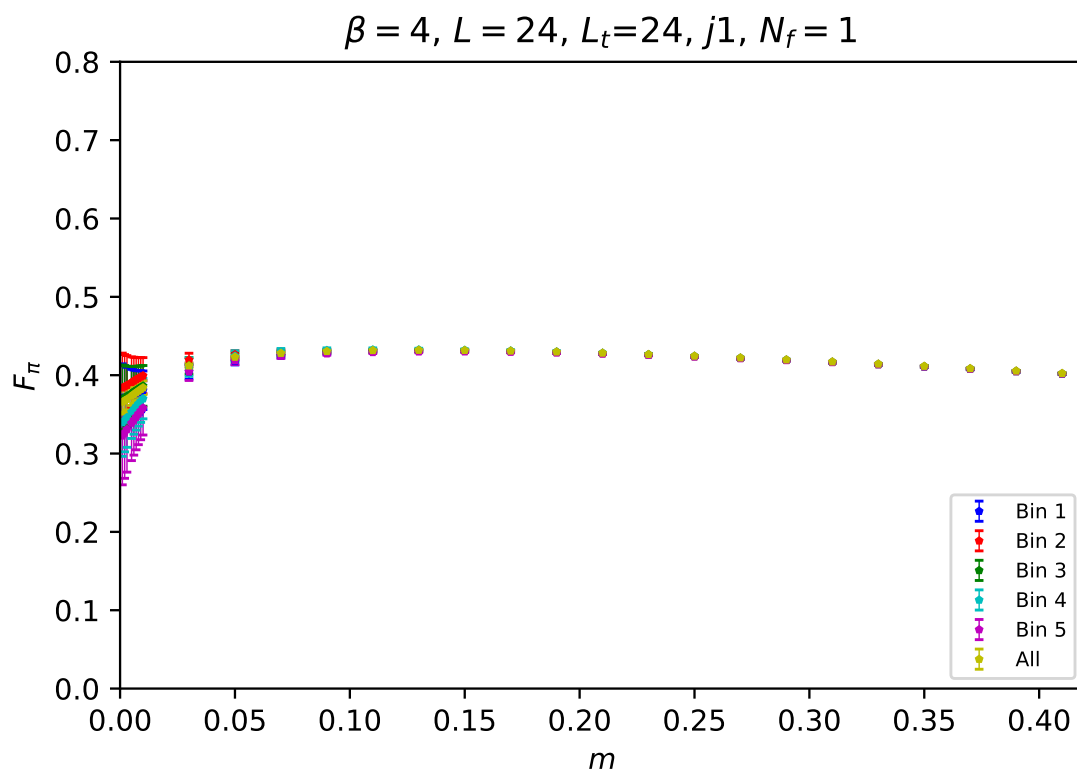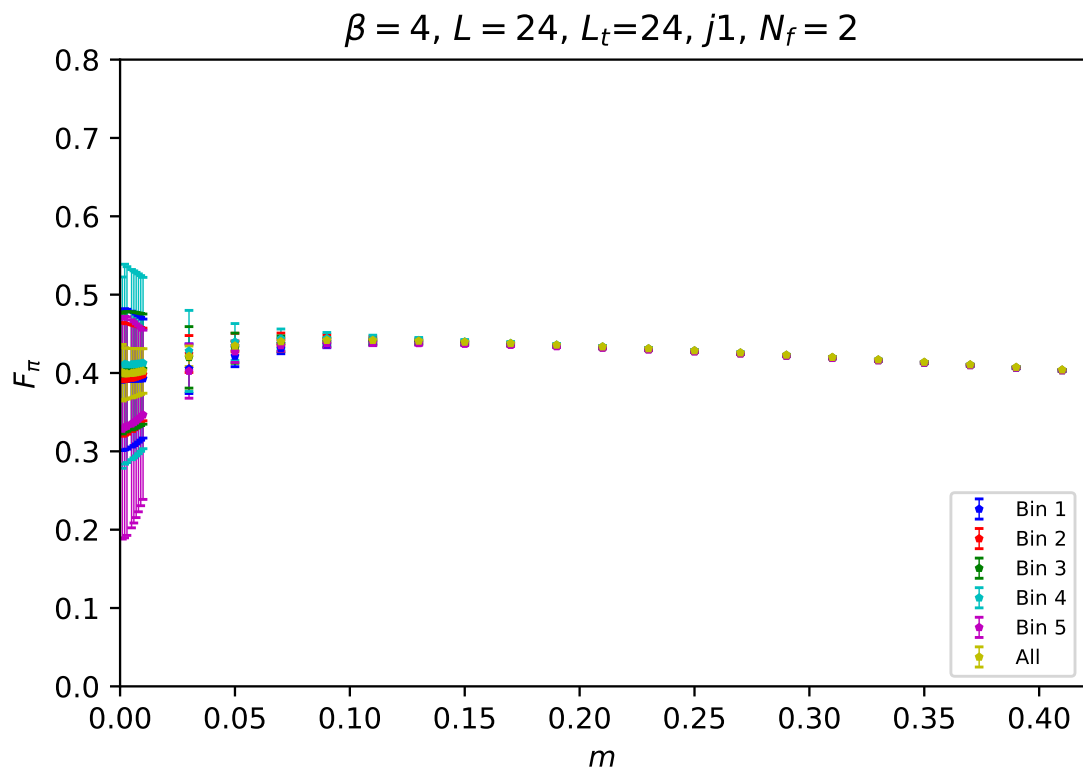$\beta = 4$, $L = 20$, $L_t = 20$, $j1$, $N_f = 5$

(f)
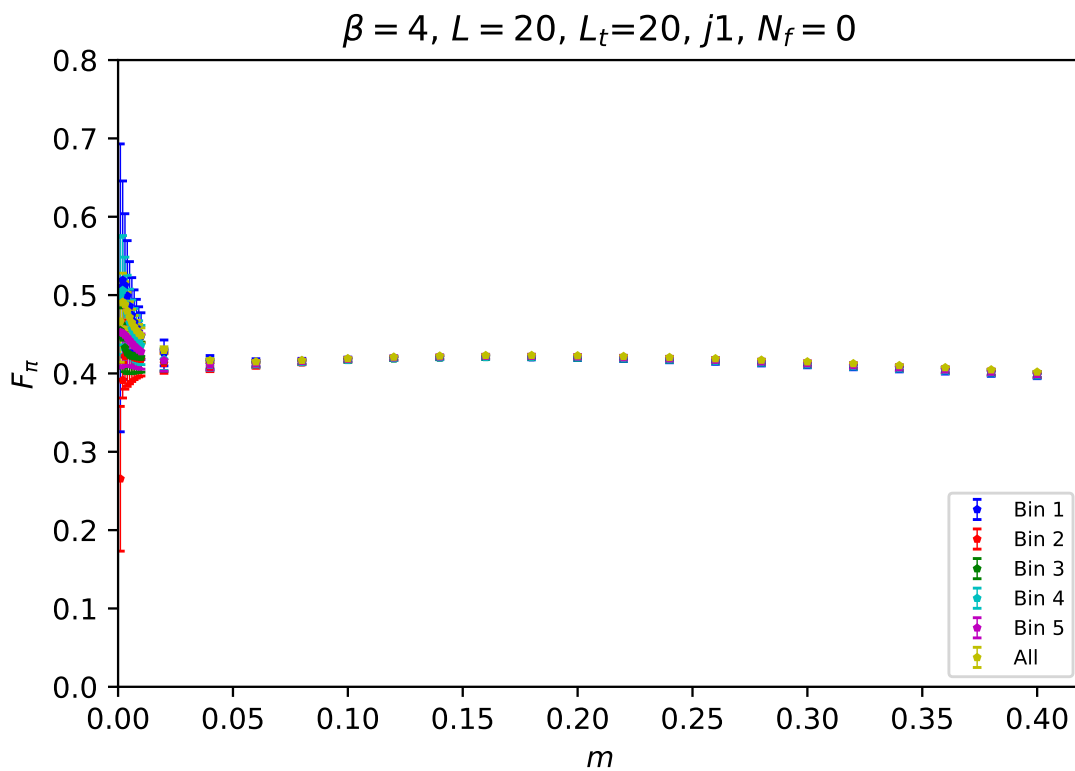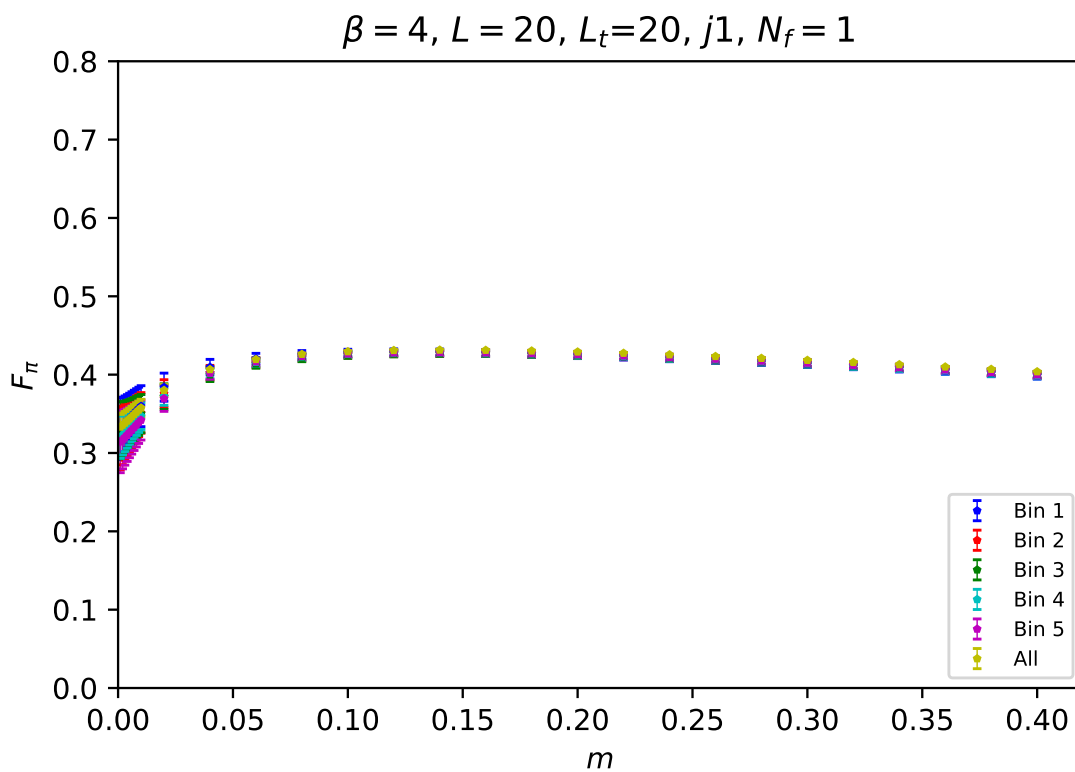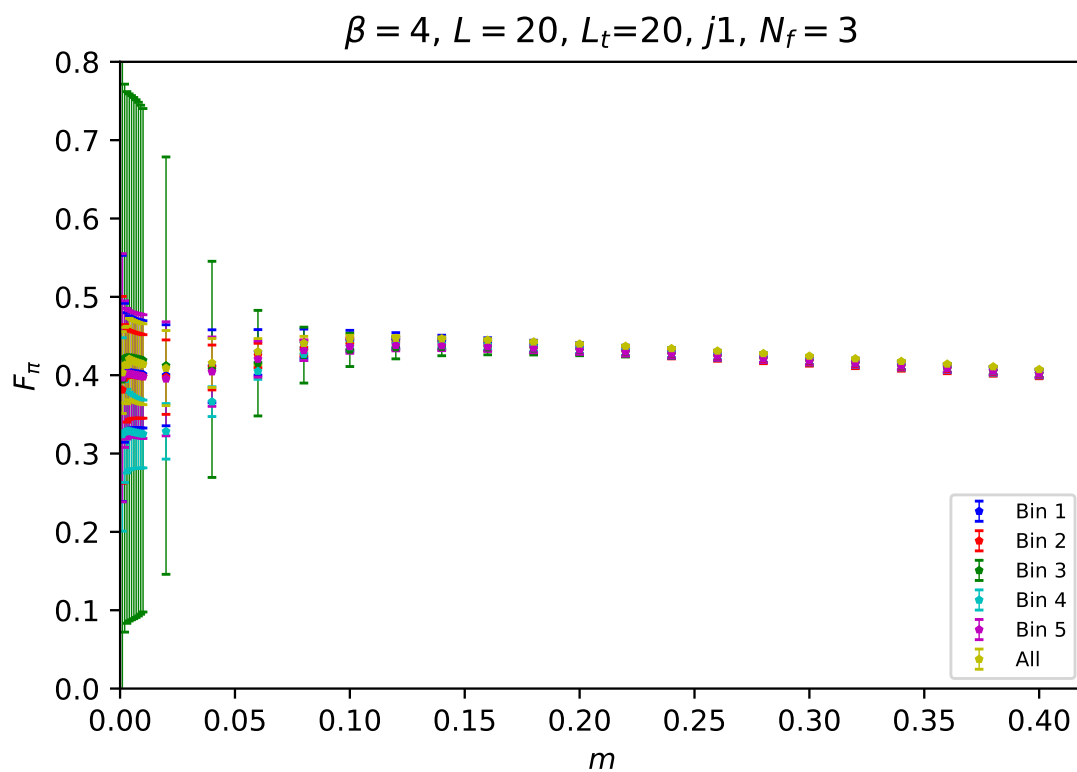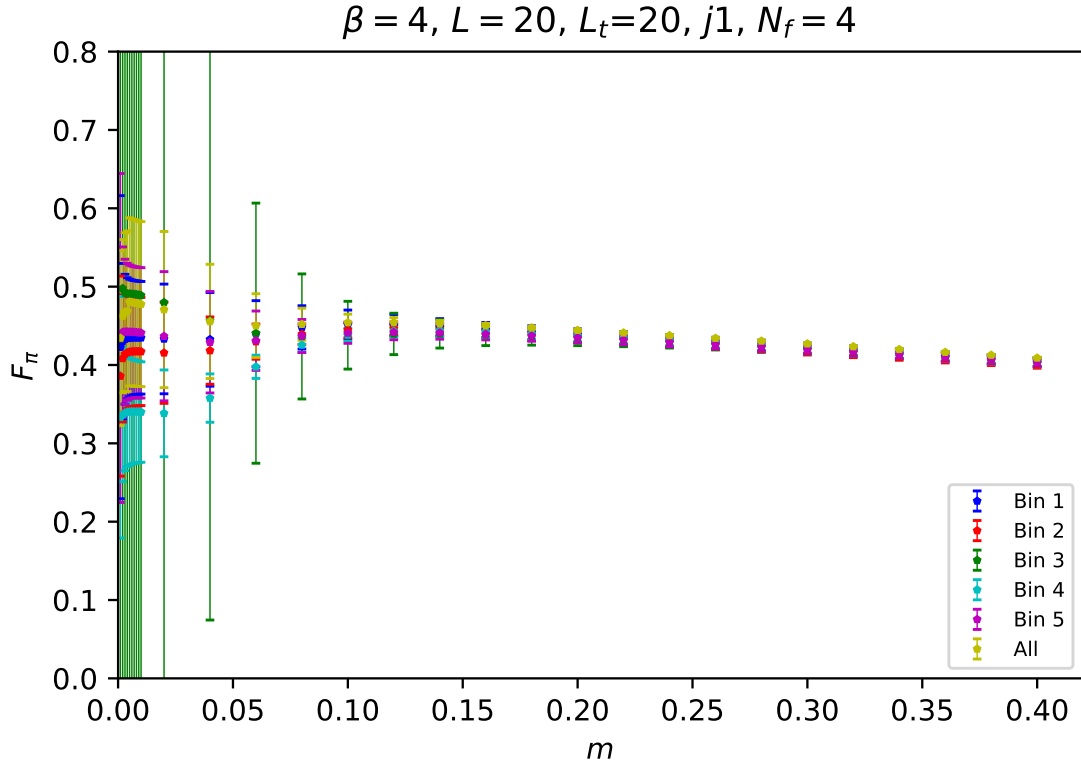
Figure 1: F_π computed with different sets of 2000 measurements for a 20×20 lattice.

(a)

(b)

$\beta = 4$, $L = 24$, L_t=24, $j1$, $N_f = 2$

(c)

$\beta = 4$, $L = 24$, L_t=24, $j1$, $N_f = 3$

(d)

$\beta = 4$, $L = 24$, $L_t = 24$, $j1$, $N_f = 4$

(e)

$\beta = 4$, $L = 24$, $L_t = 24$, $j1$, $N_f = 5$

(f)
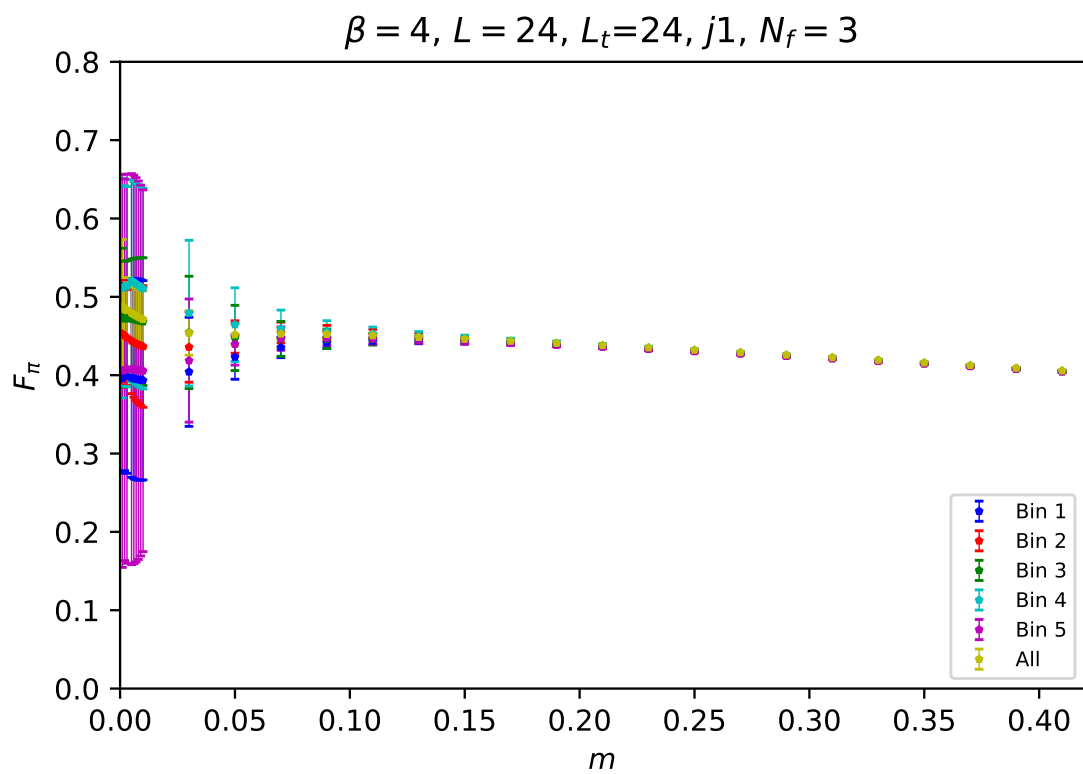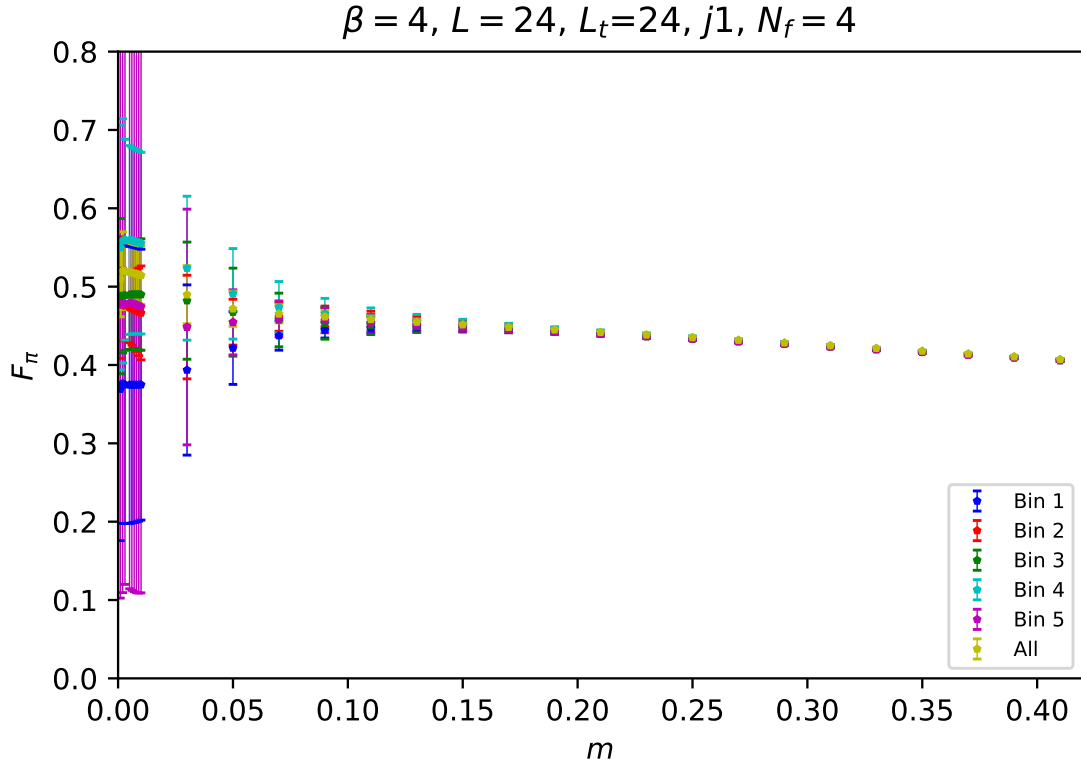
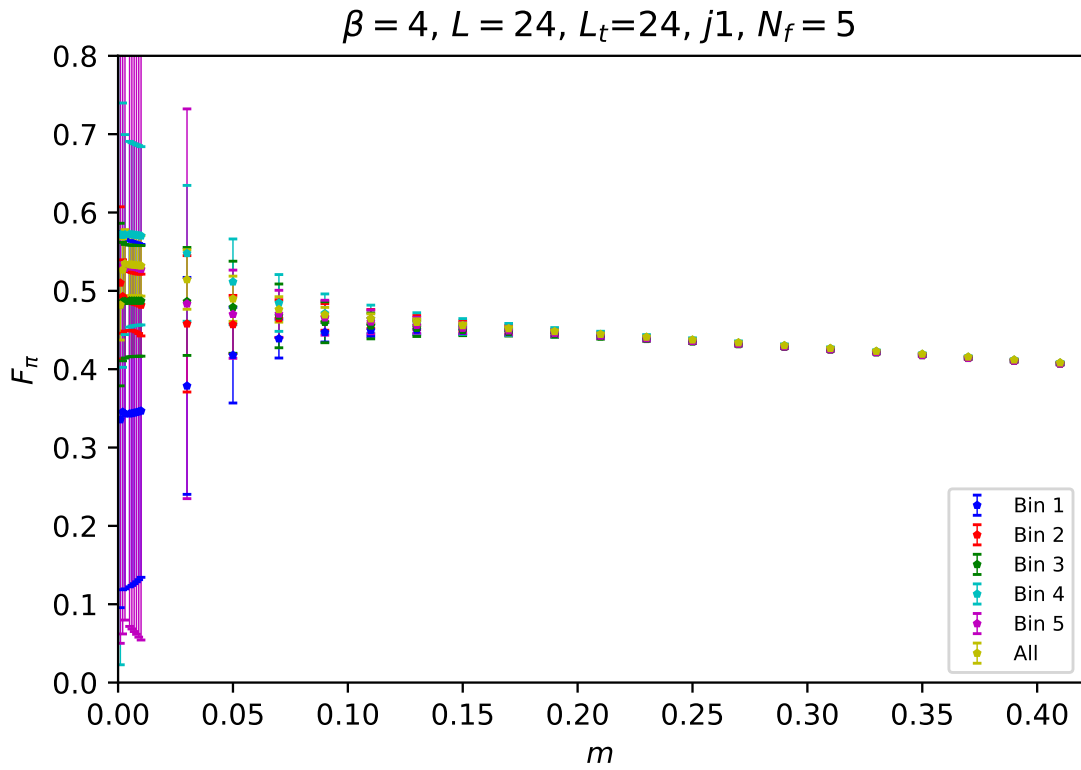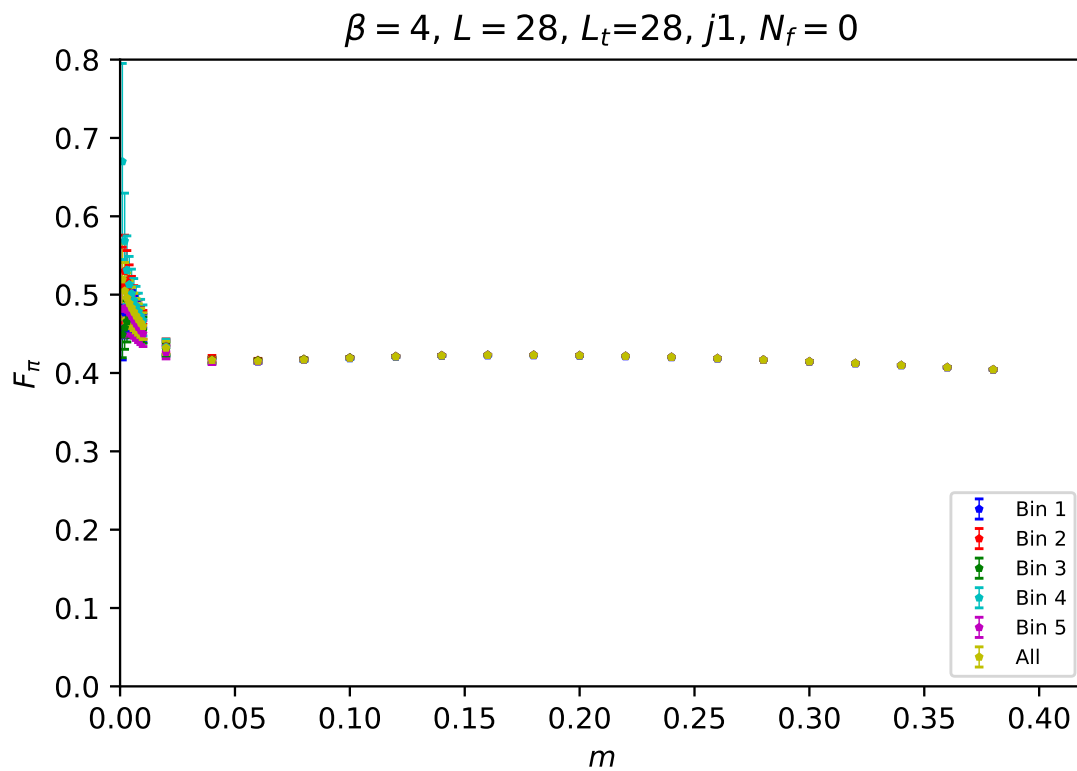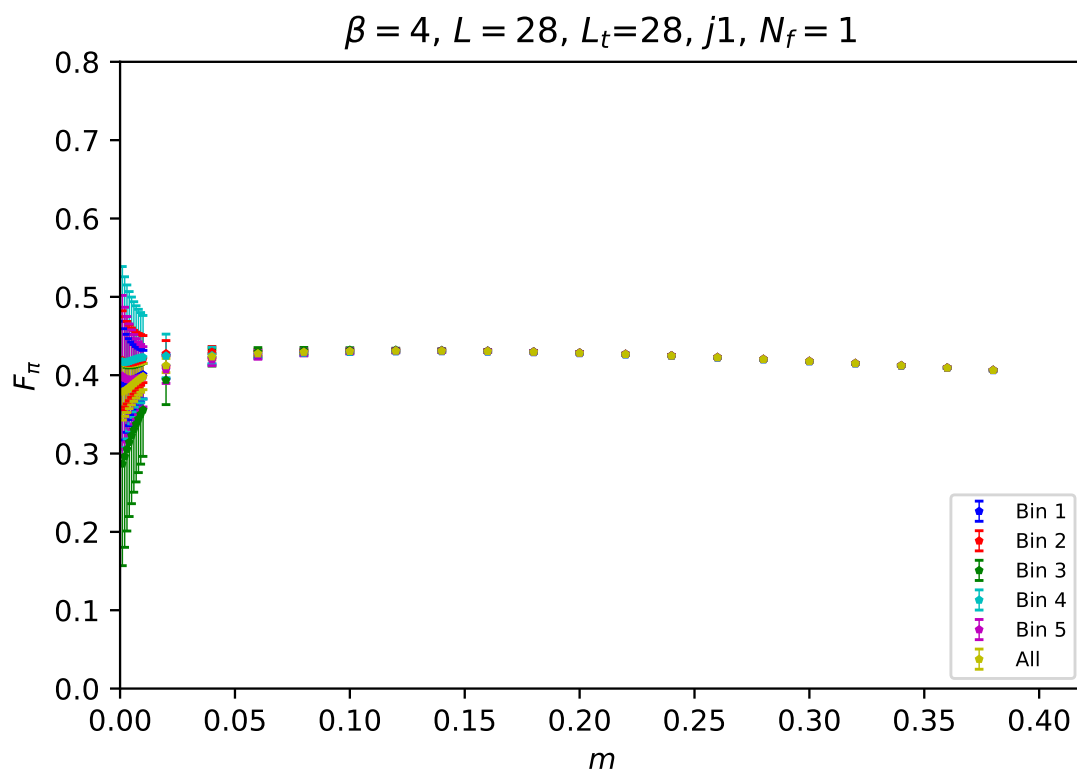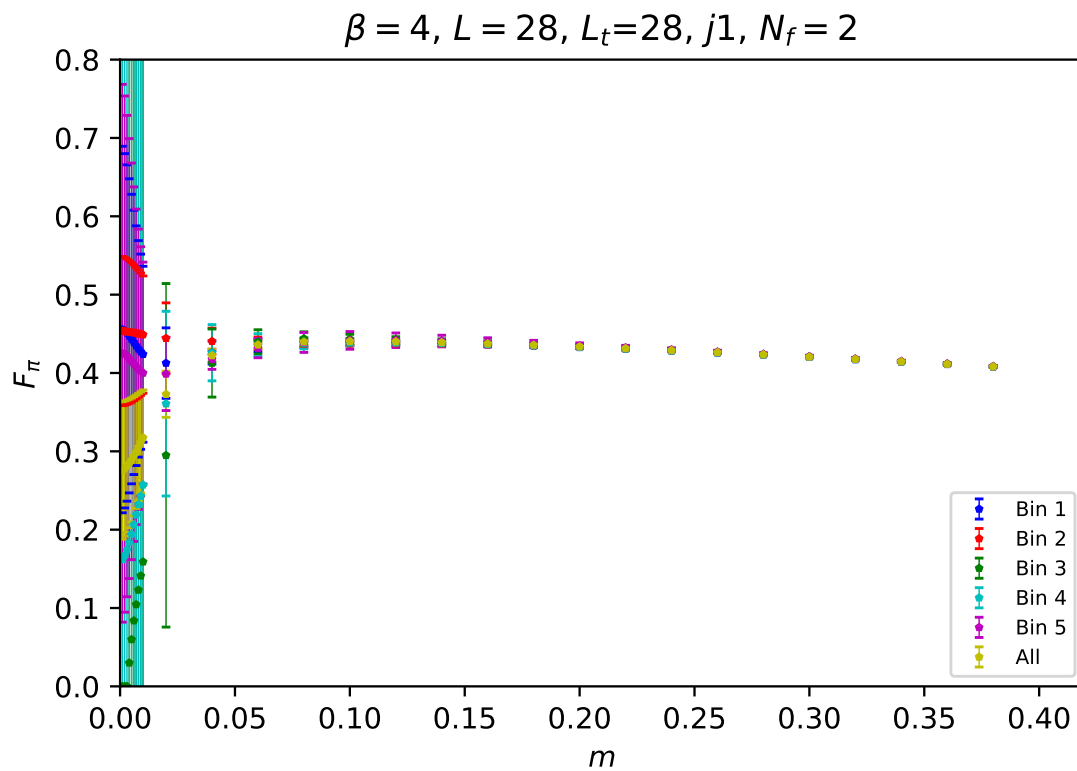Figure 2: F_π computed with different sets of 2000 measurements for a 24×24 lattice.

(a)

(b)

$\beta = 4$, $L = 28$, $L_t=28$, $j1$, $N_f = 2$

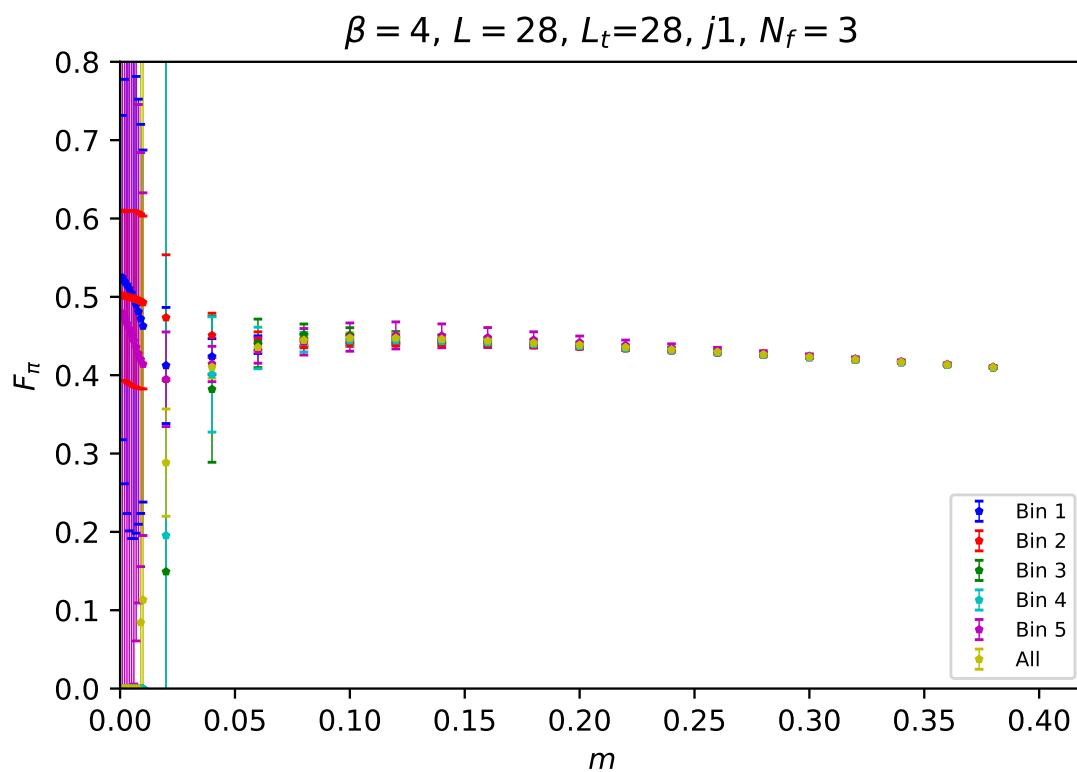(c)

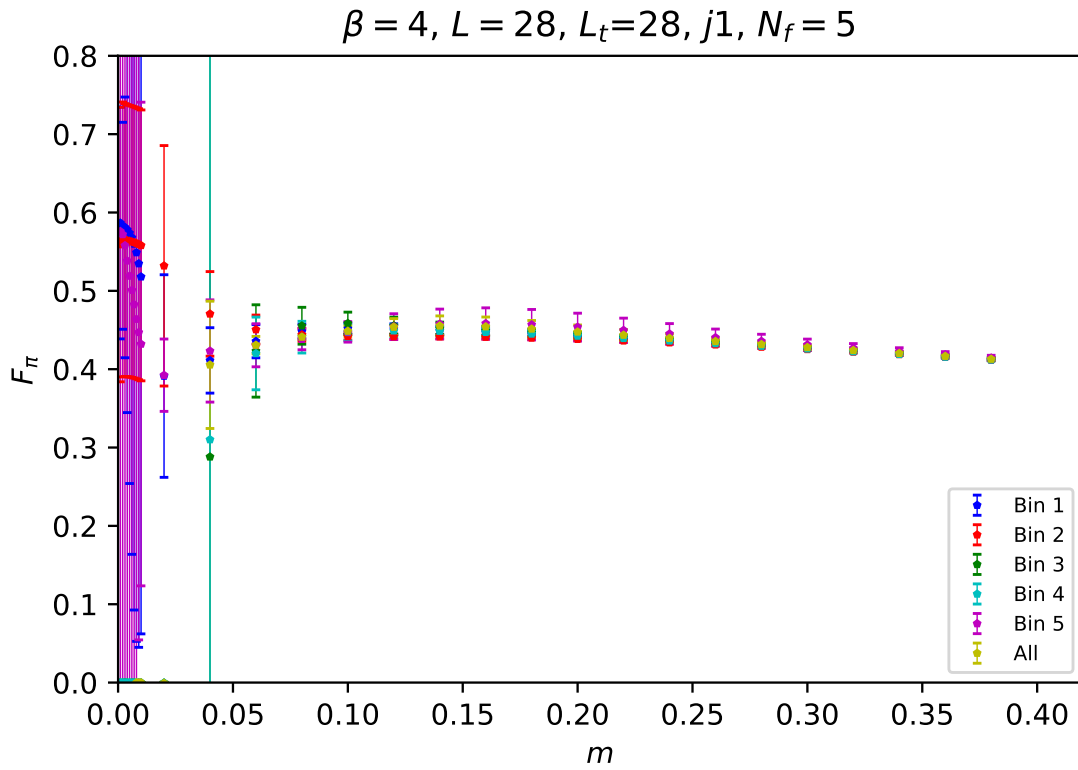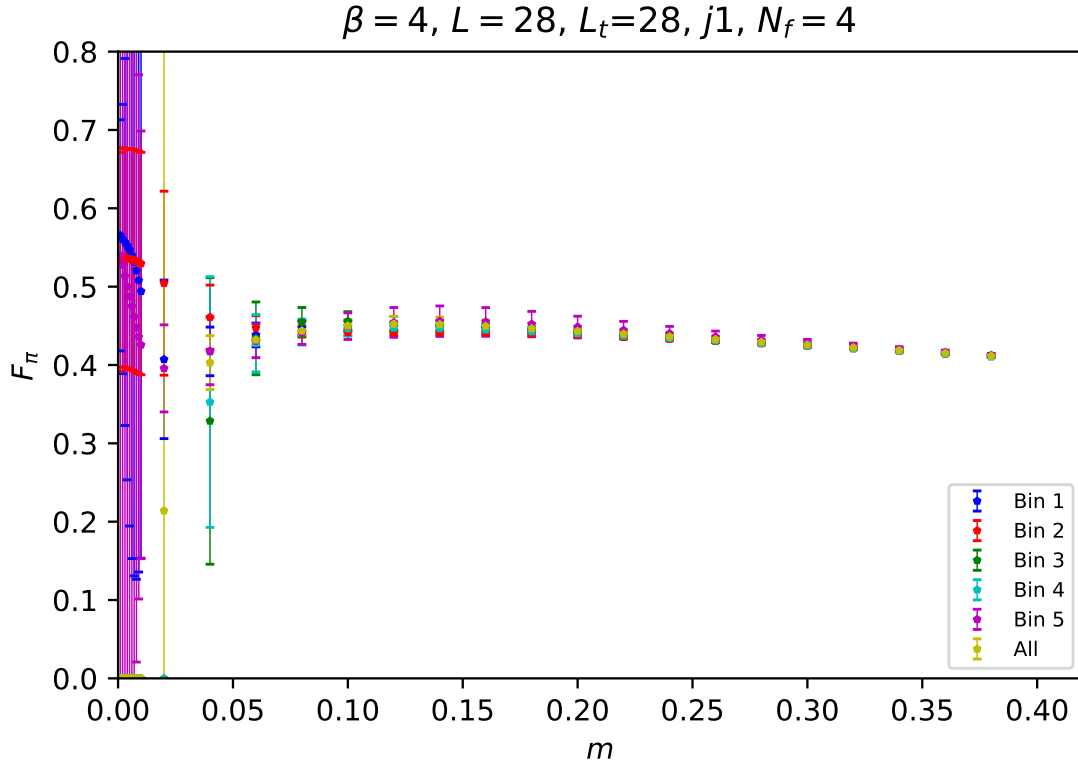$\beta = 4$, $L = 28$, $L_t=28$, $j1$, $N_f = 3$

(d)

Figure 3: F_π computed with different sets of 2000 measurements for a 28×28 lattice.