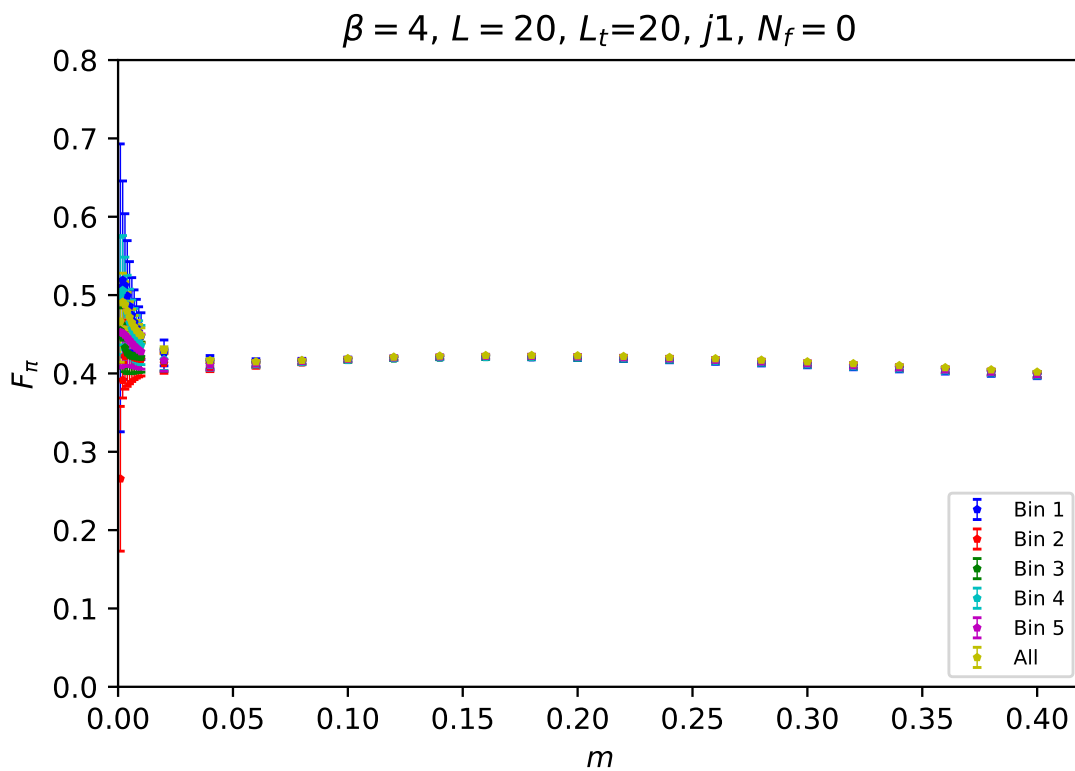
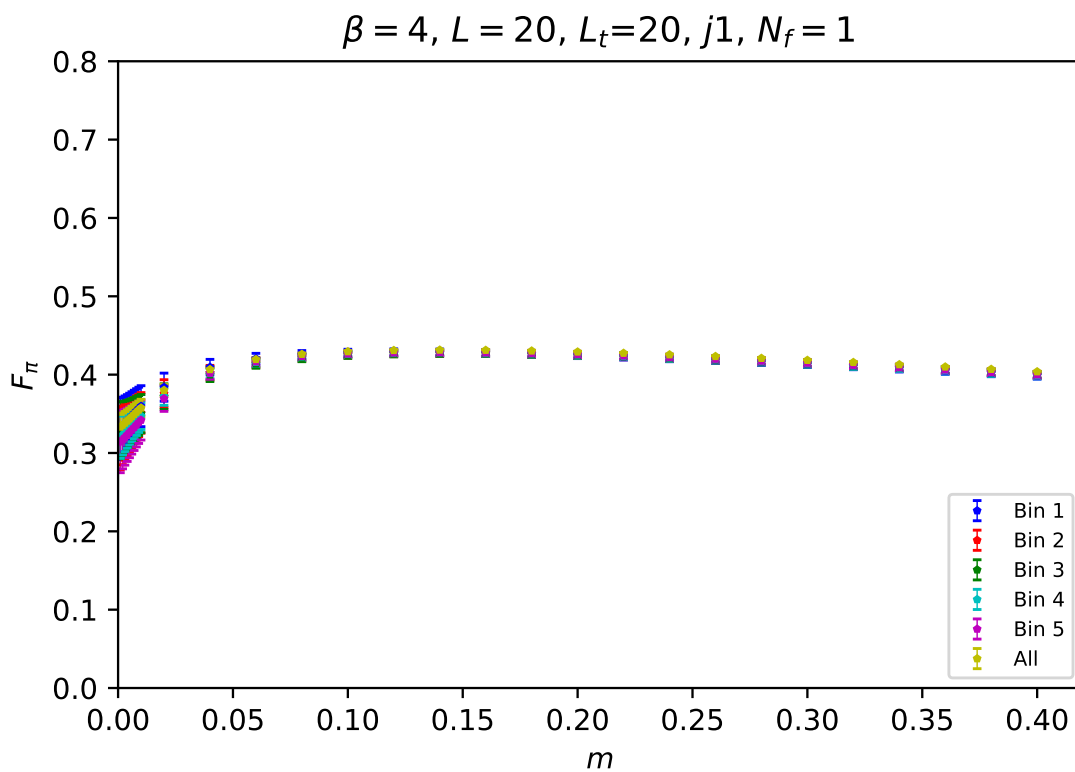


# $F_\pi$ with binned measurements

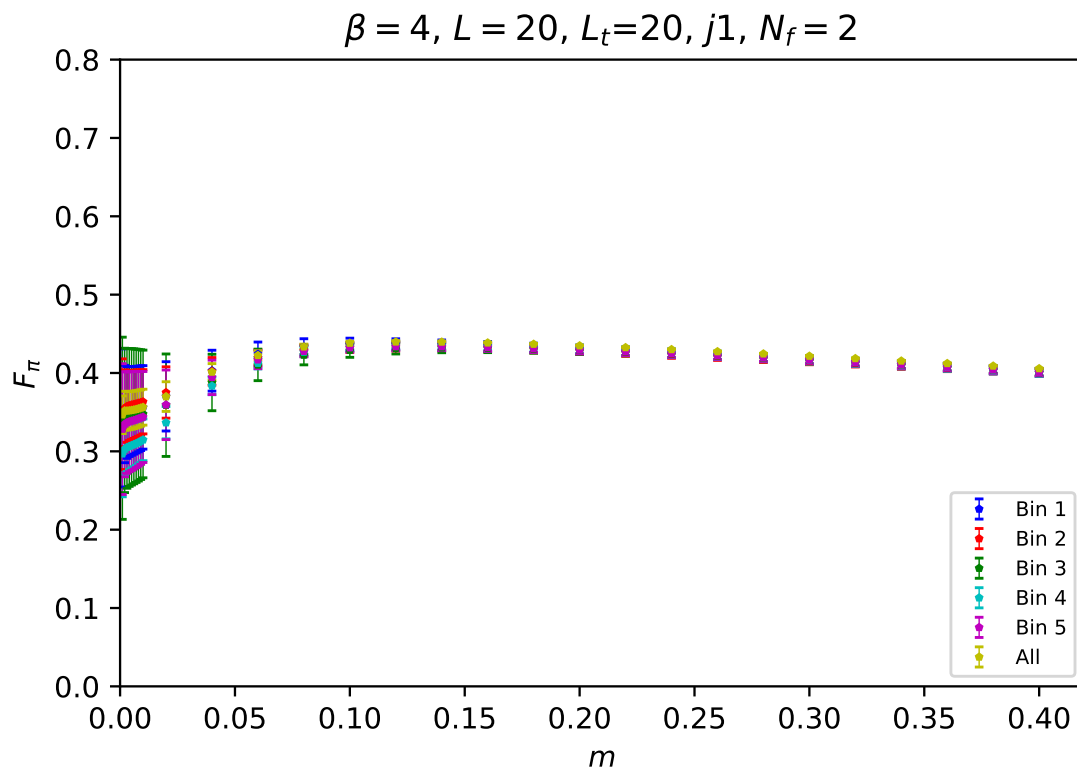
June 29, 2022



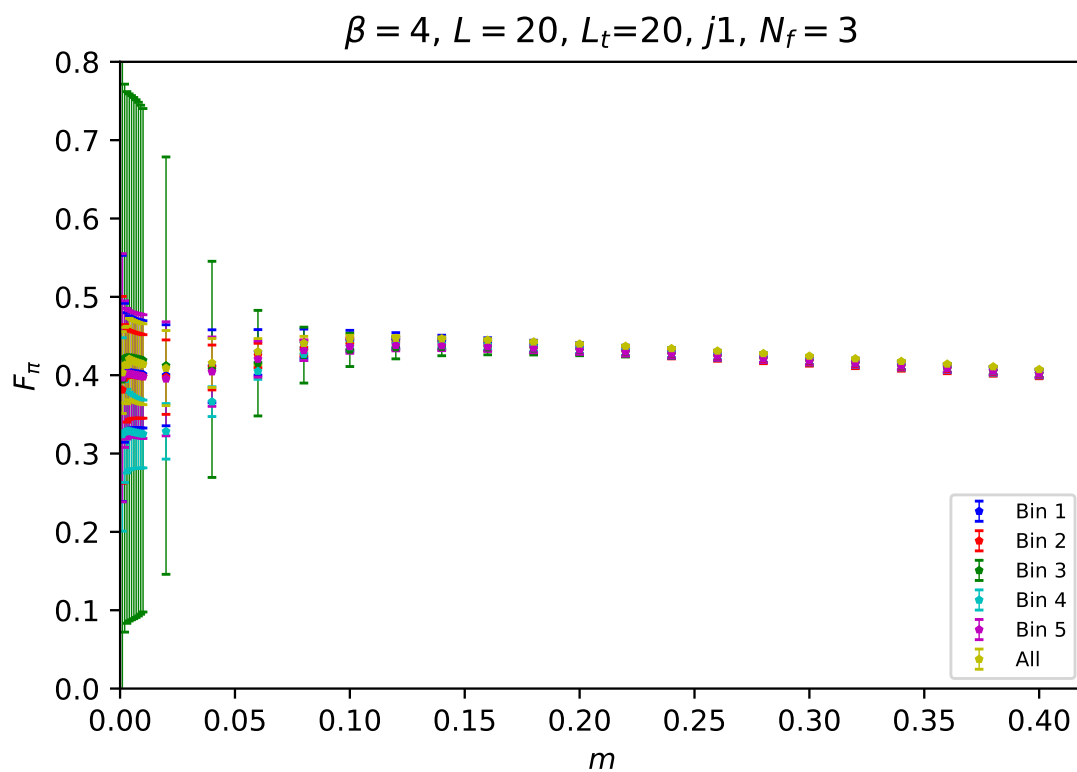
(a)



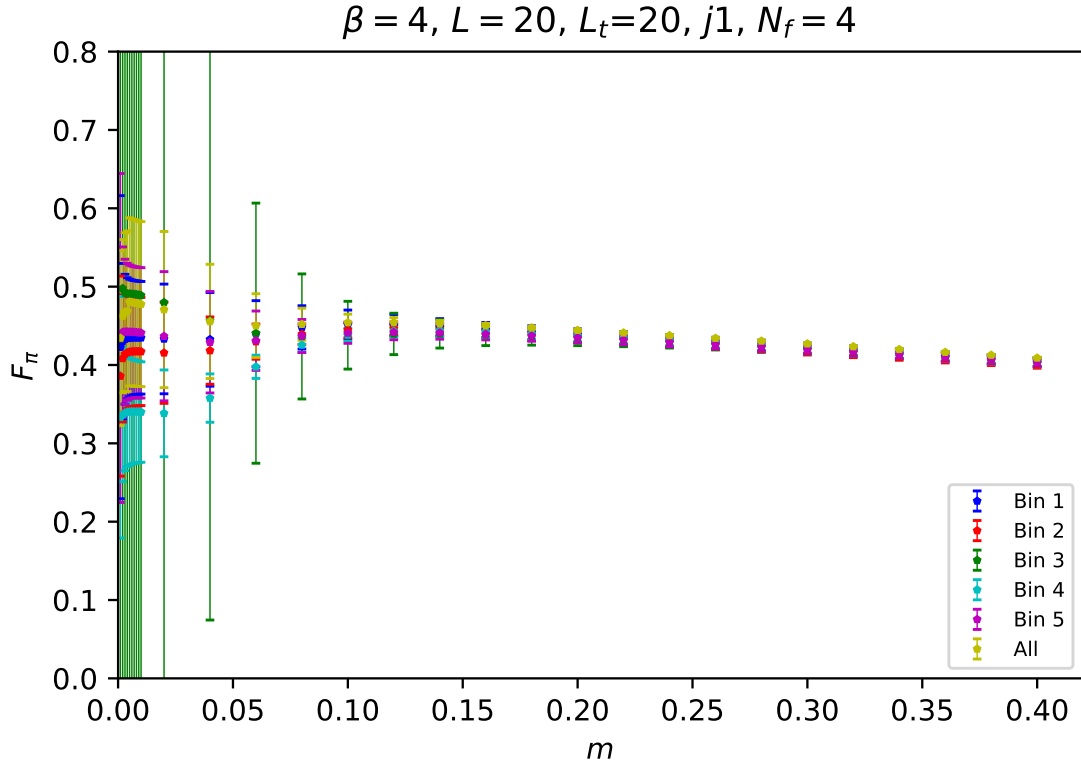
(b)



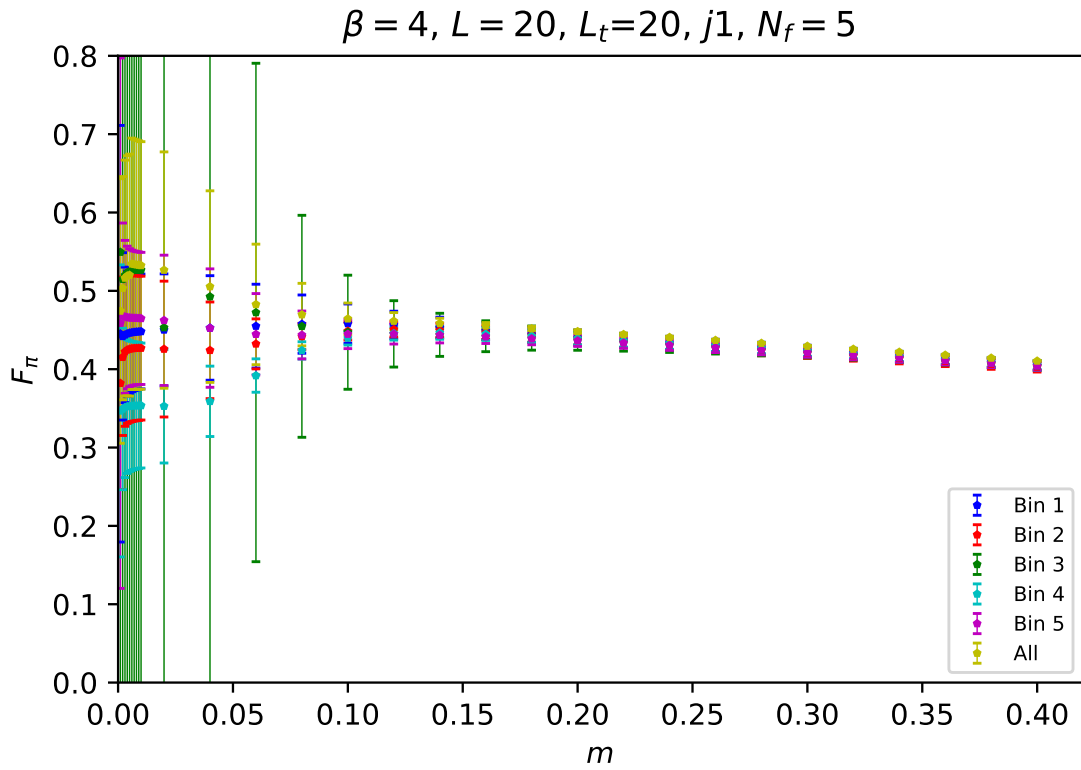
(c)



(d)

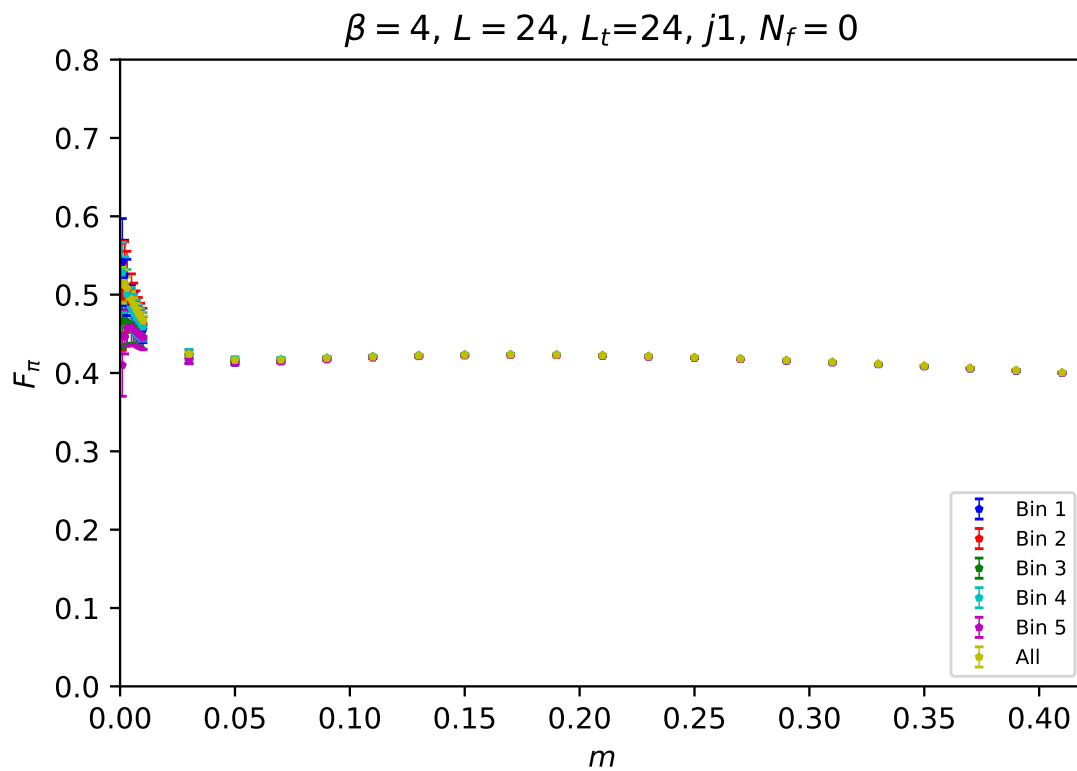


(e)

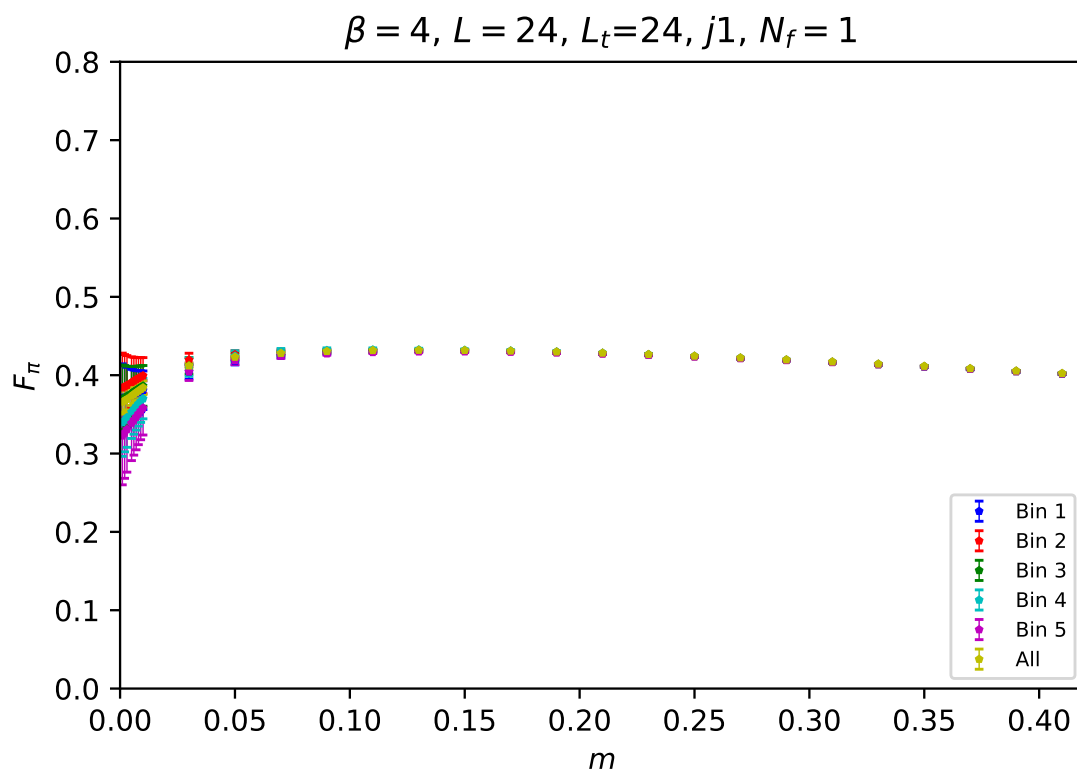


(f)

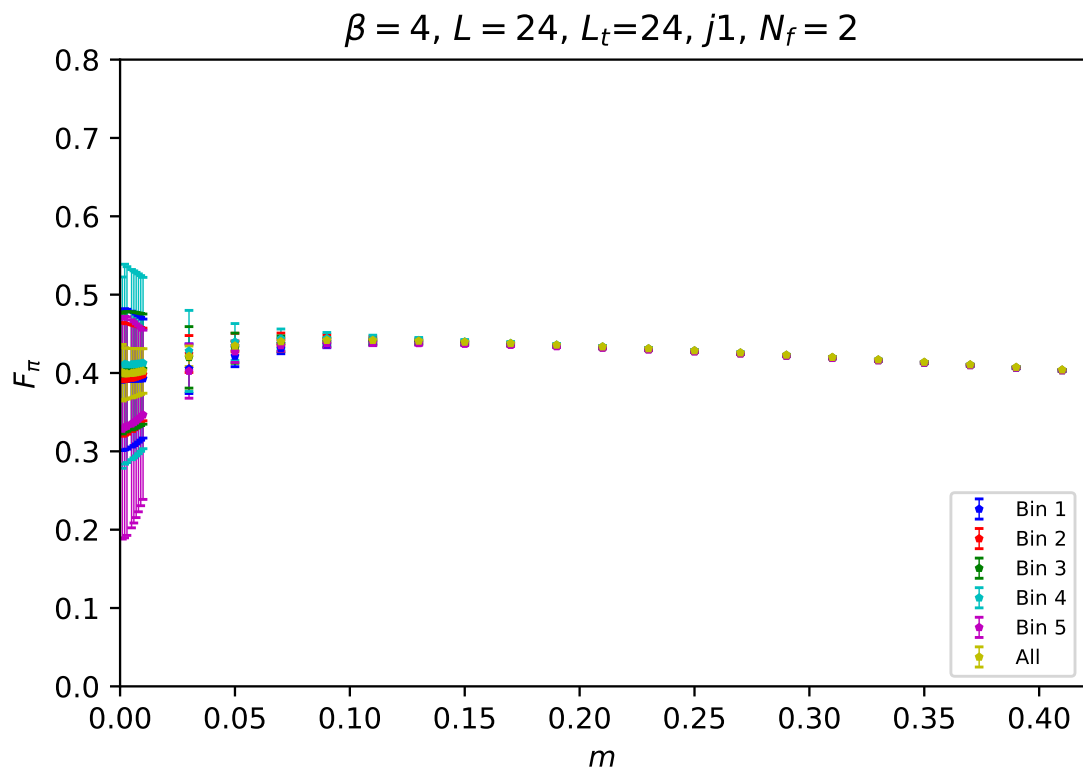
Figure 1:  $F_\pi$  computed with different sets of 2000 measurements for a  $20 \times 20$  lattice.



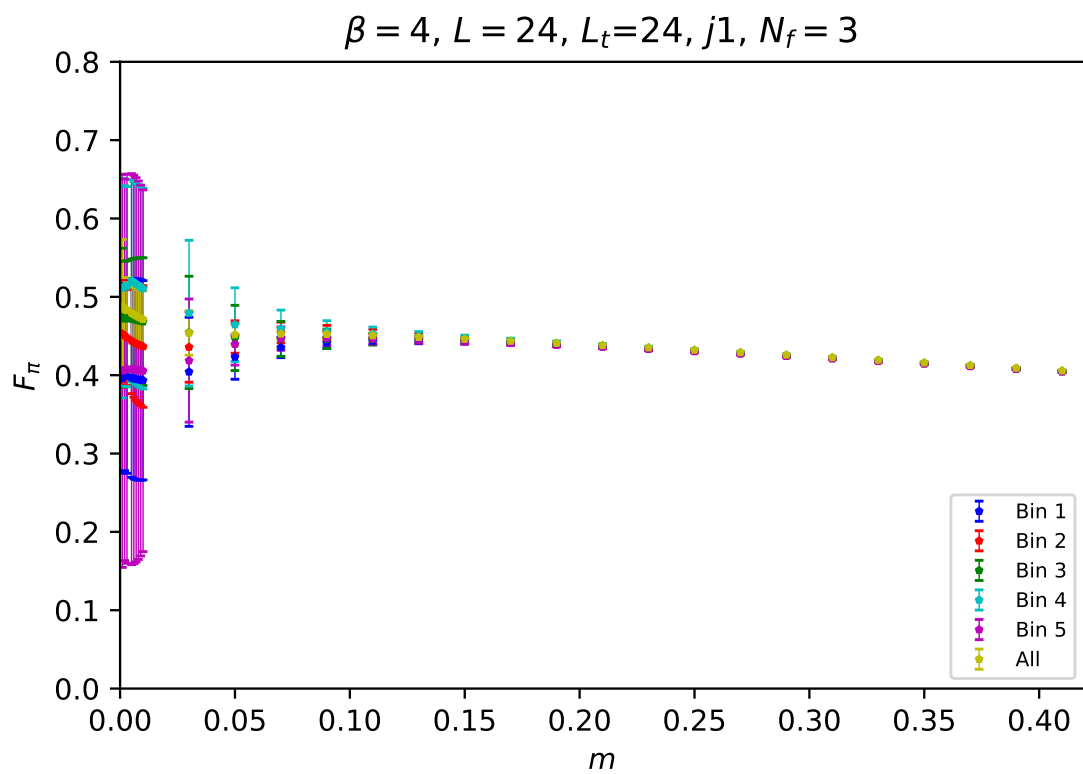
(a)



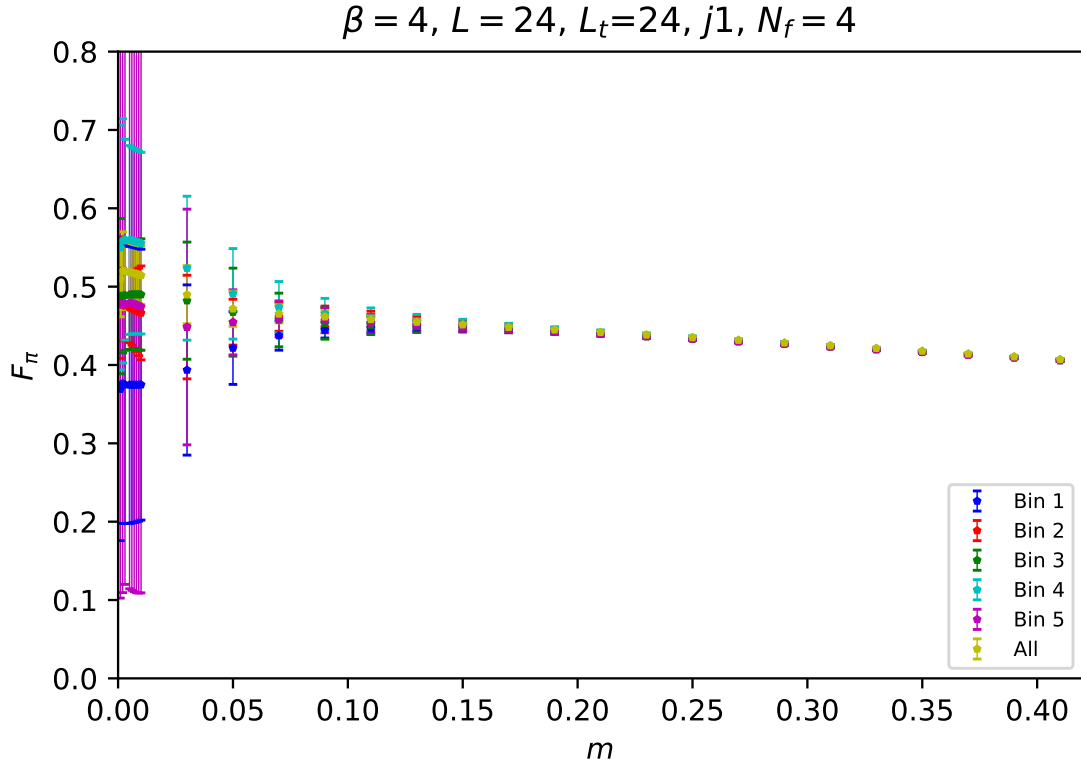
(b)



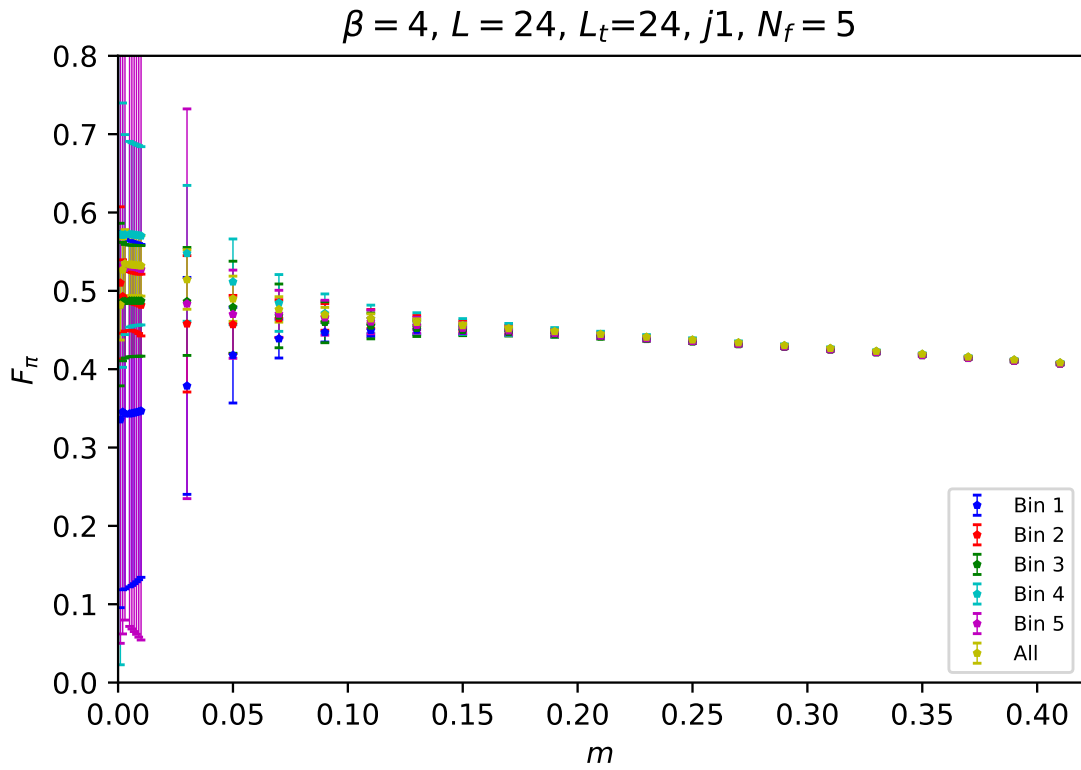
(c)



(d)

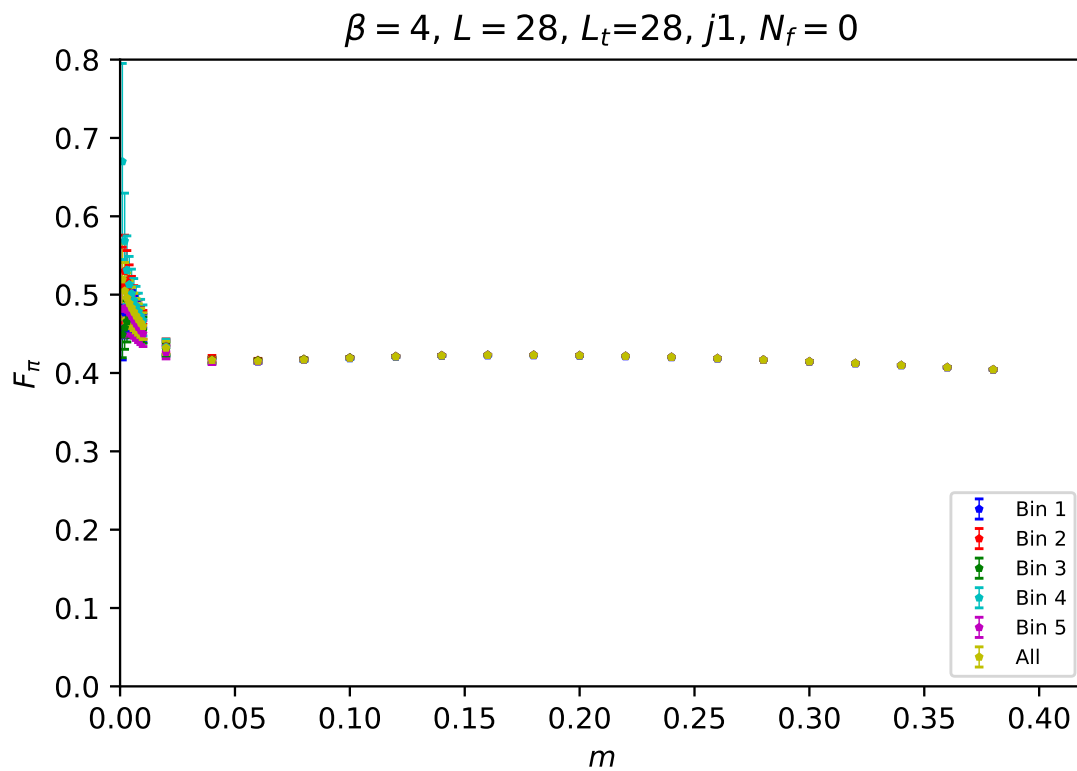


(e)

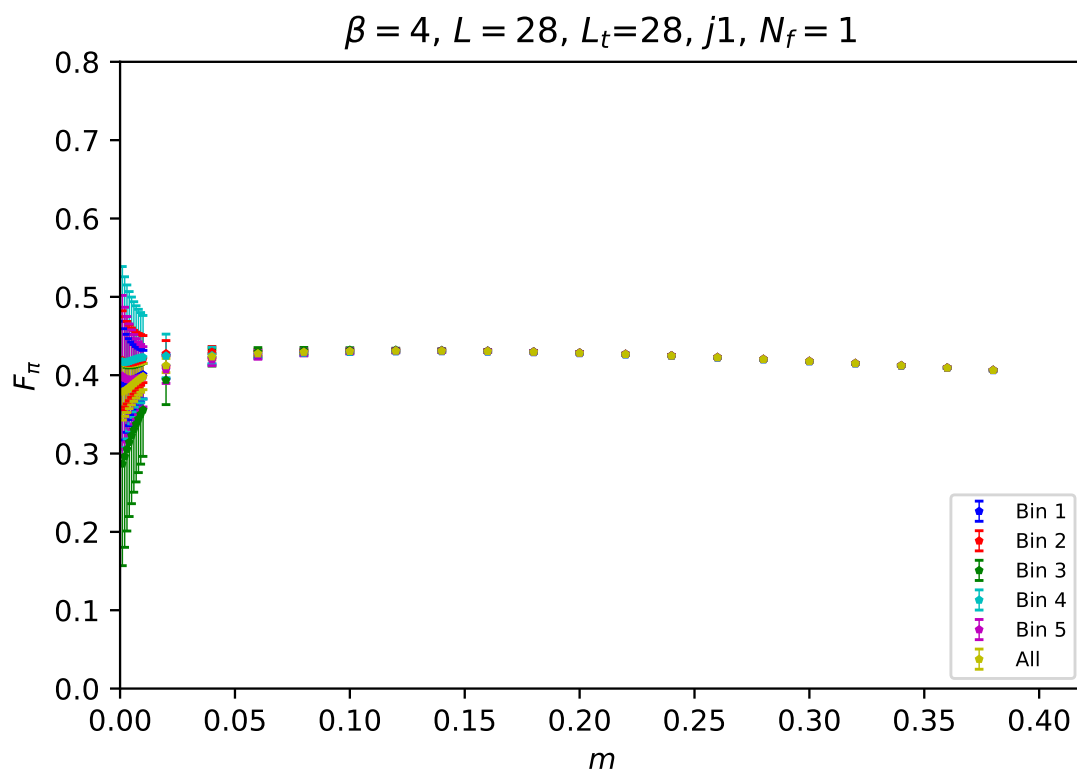


(f)

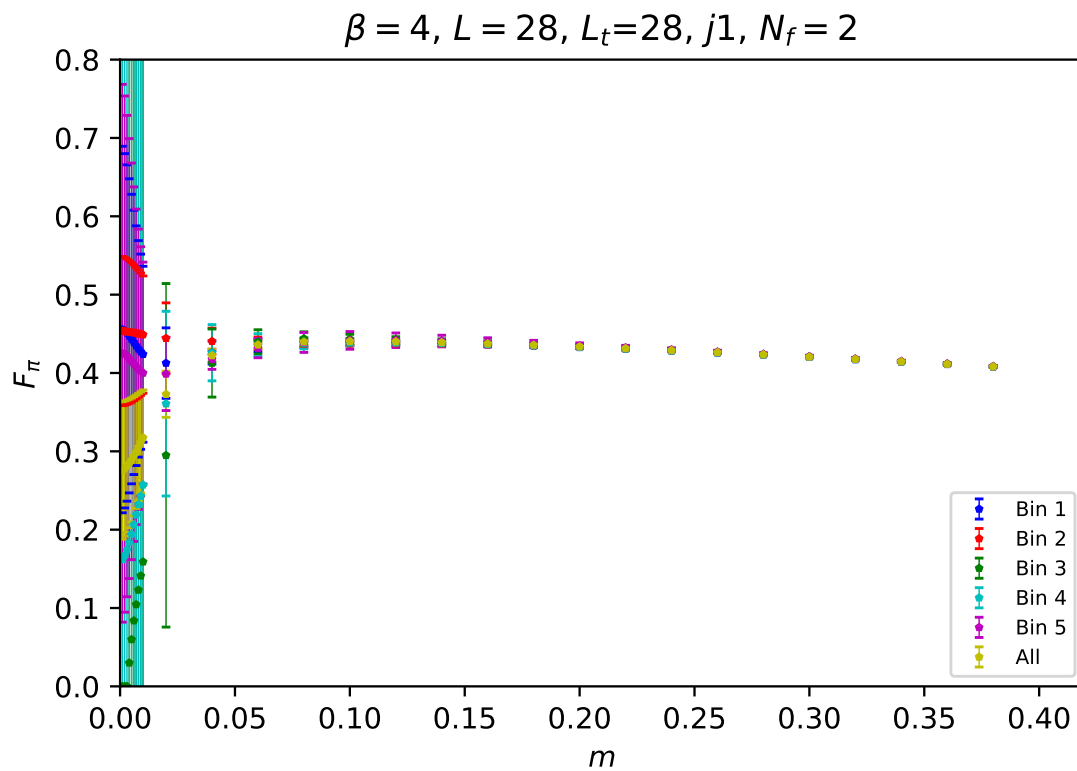
Figure 2:  $F_\pi$  computed with different sets of 2000 measurements for a  $24 \times 24$  lattice.



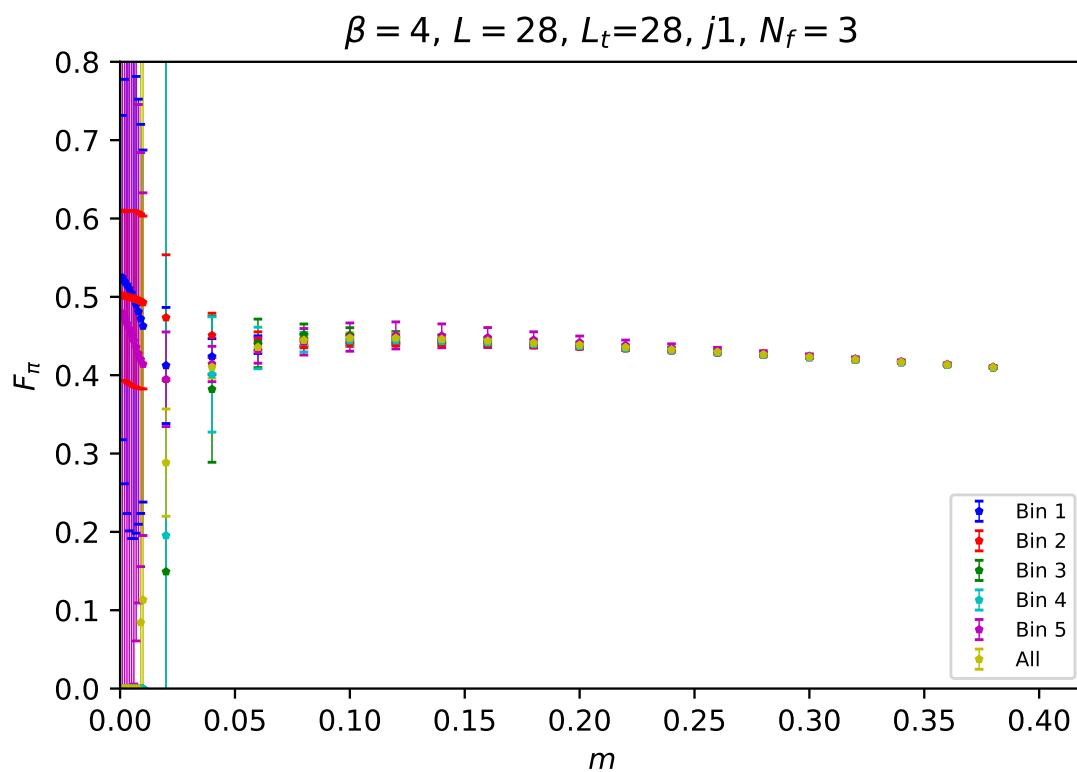
(a)



(b)



(c)



(d)



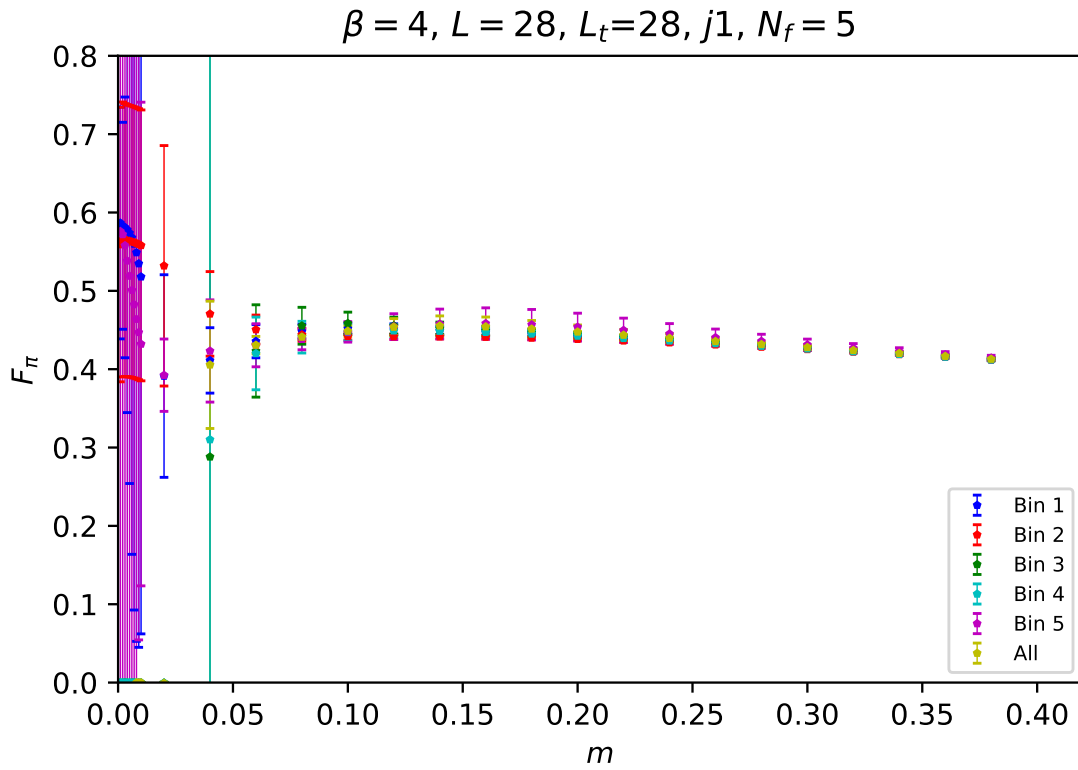
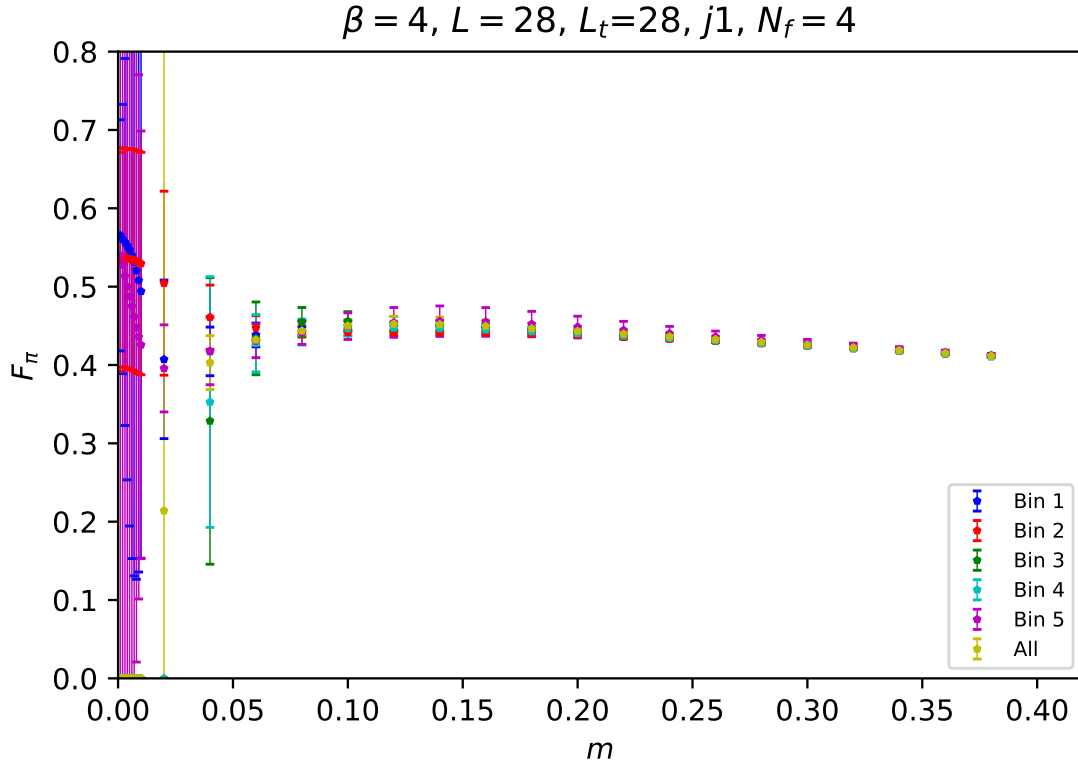


Figure 3:  $F_\pi$  computed with different sets of 2000 measurements for a  $28 \times 28$  lattice.