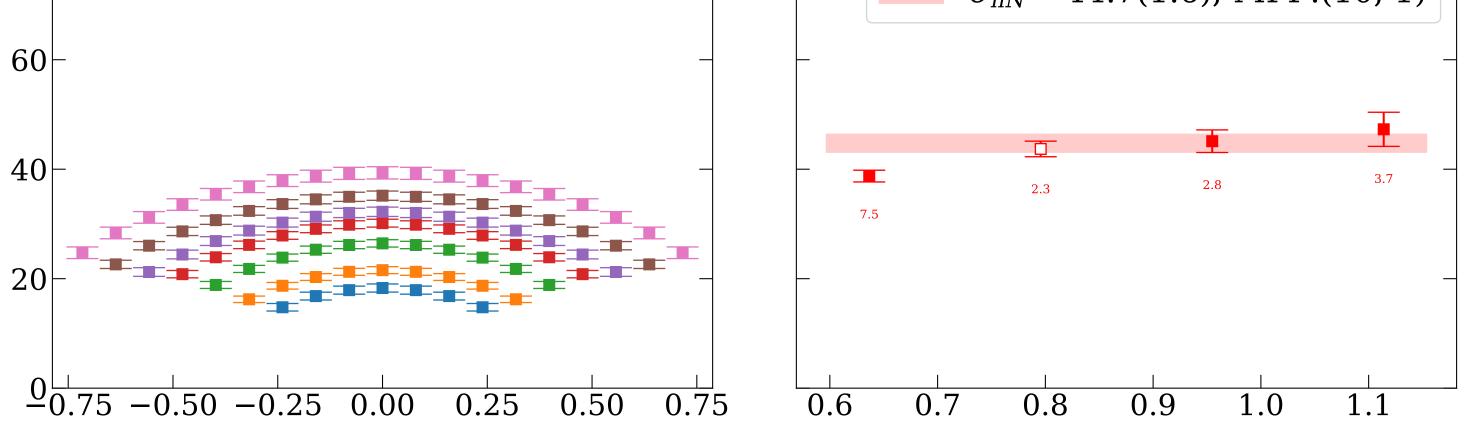
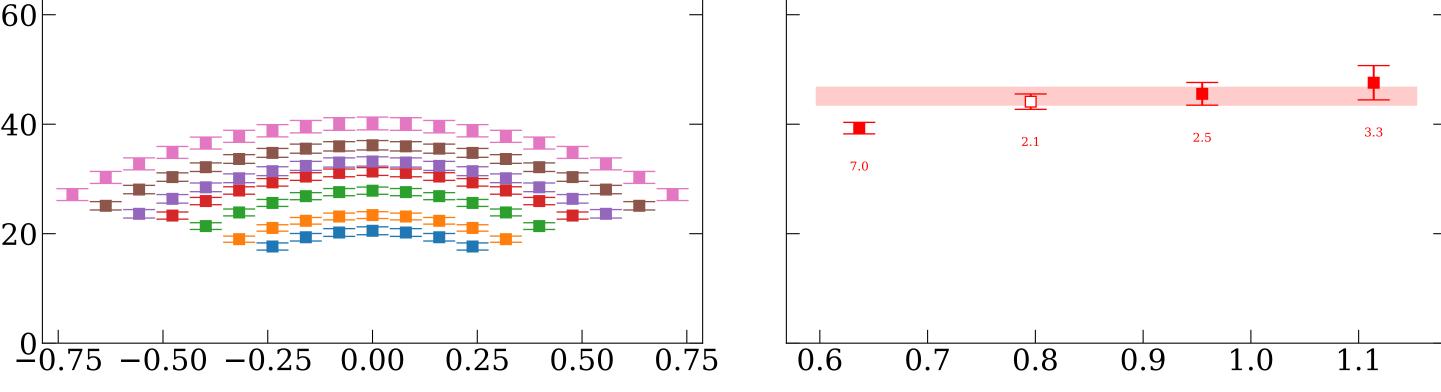
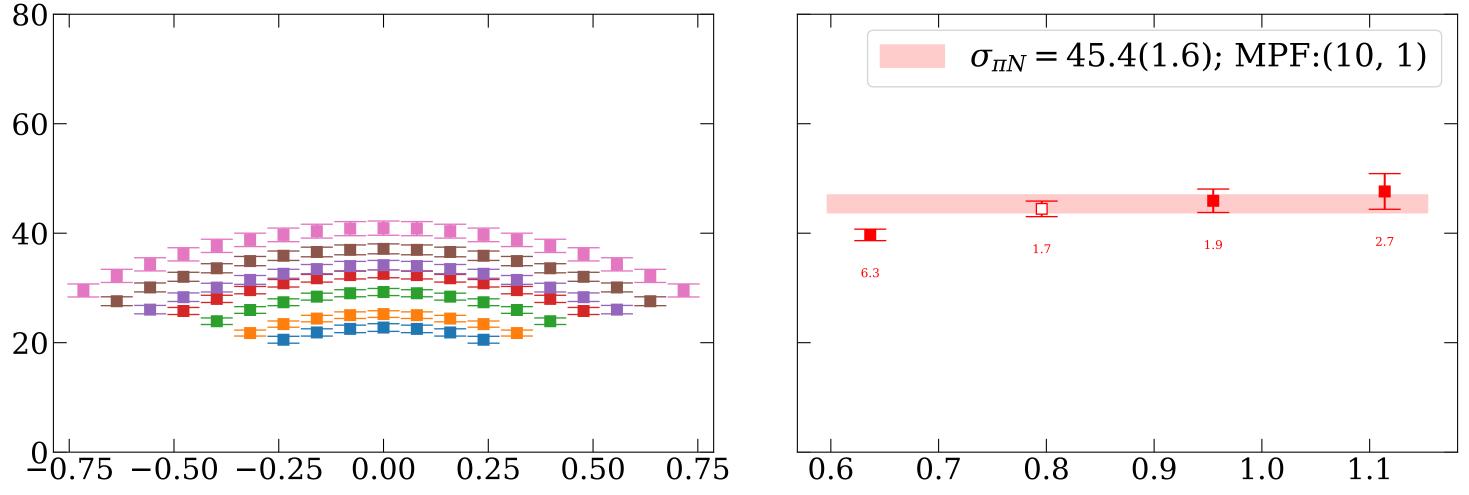
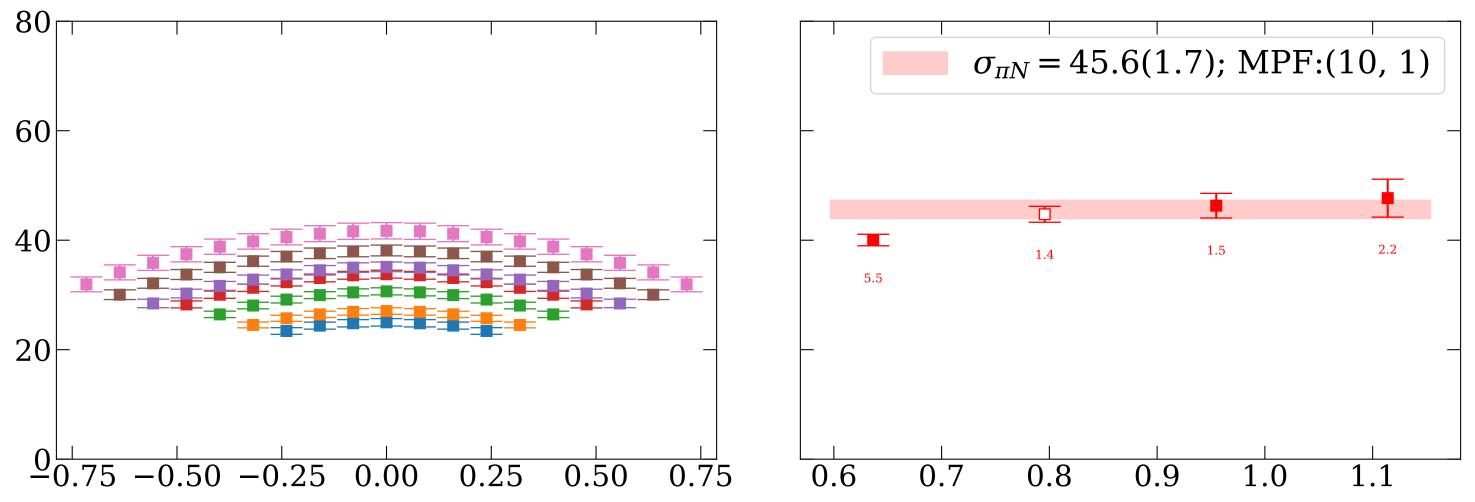
lambda=0.0 80 $\sigma_{\pi N} = 44.7(1.6)$; MPF:(10, 1) 60



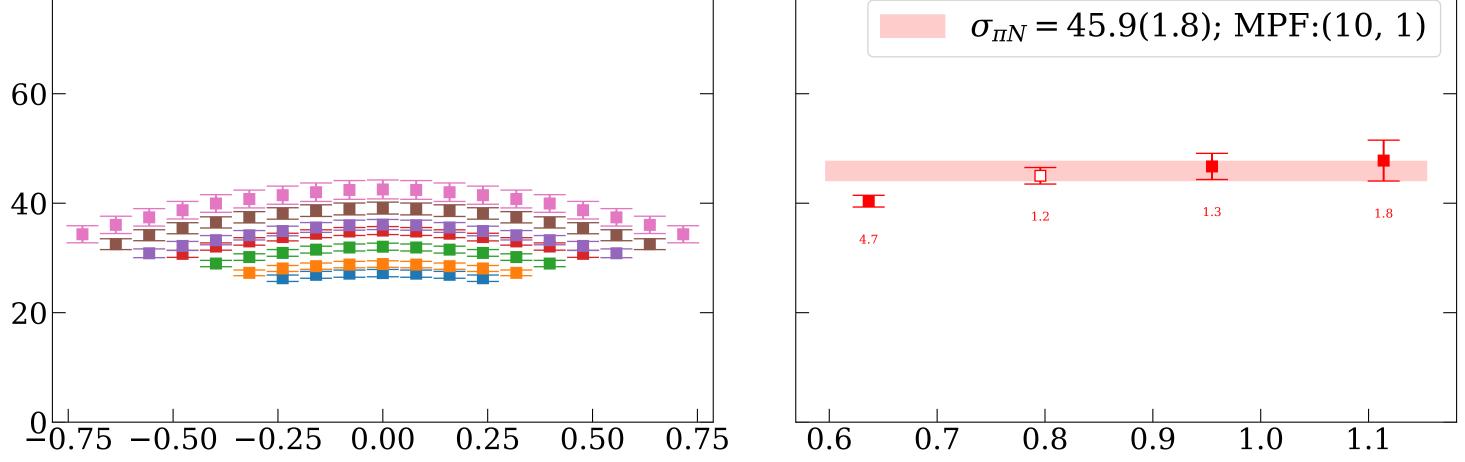


lambda=0.2

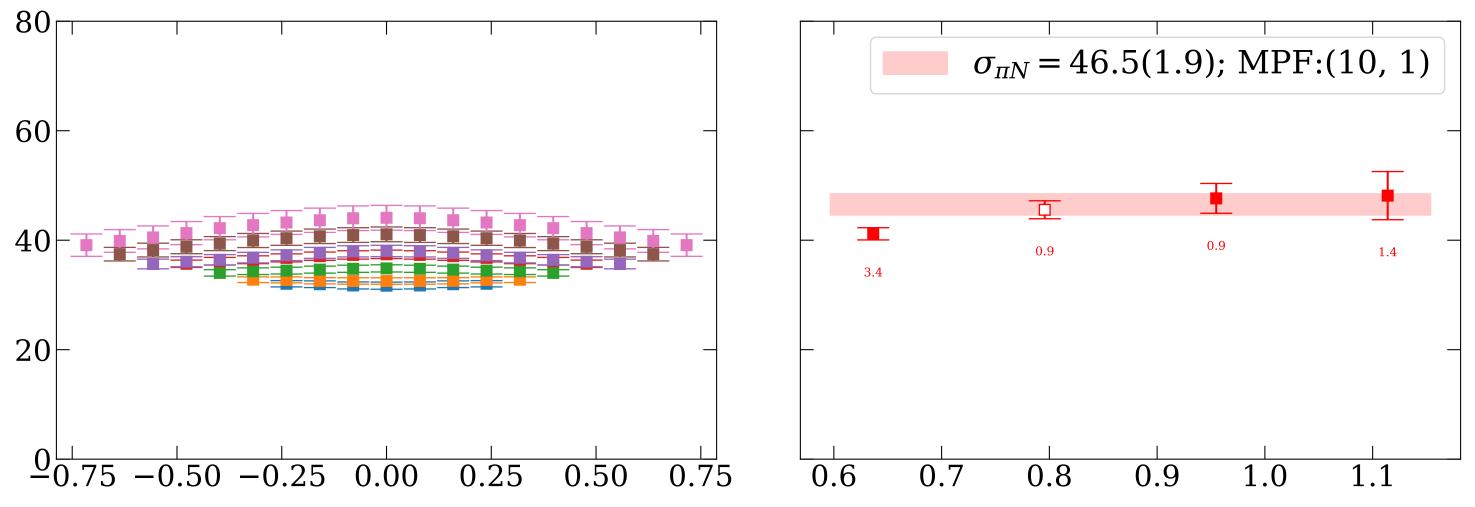




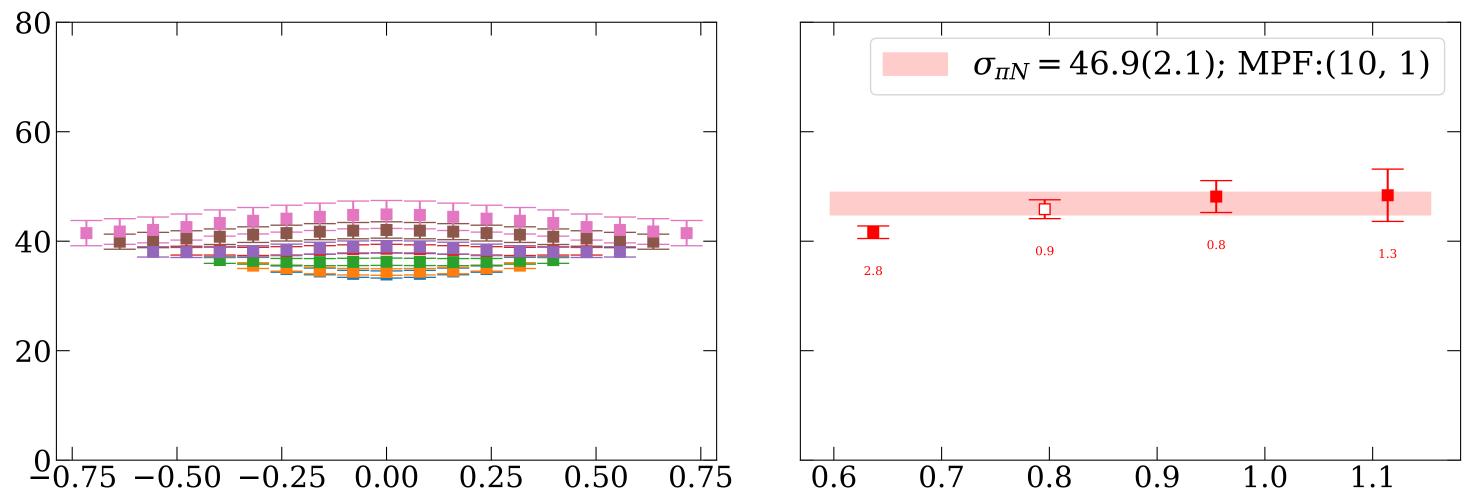
lambda=0.4 $\sigma_{\pi N} = 45.9(1.8); \text{ N}$



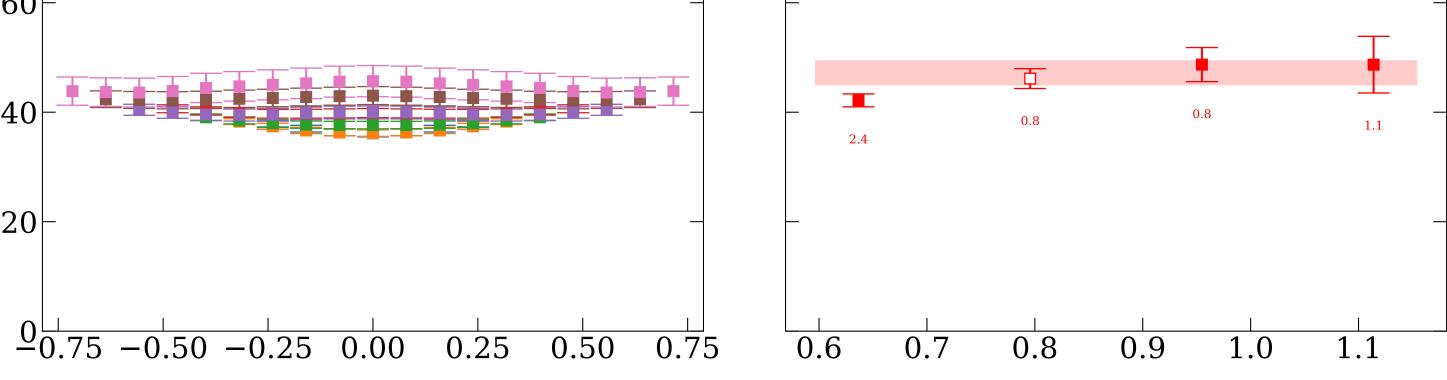
lambda=0.6000000000000001



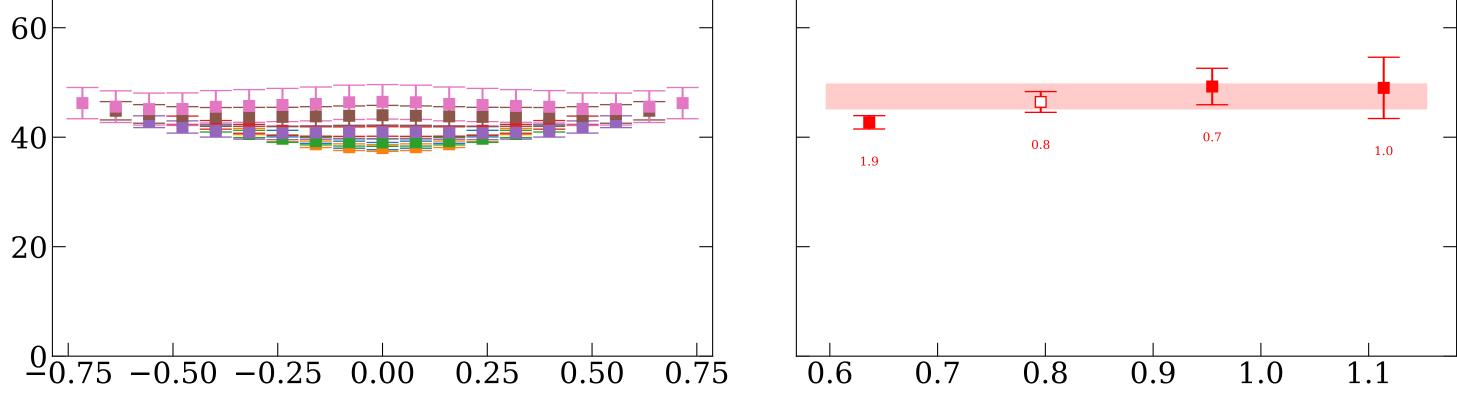
lambda=0.700000000000001



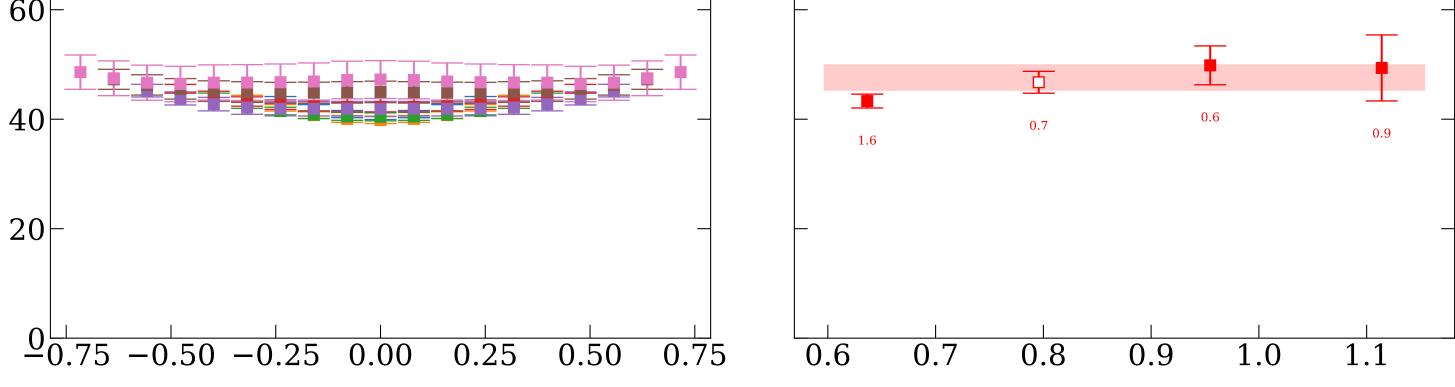
lambda=0.8 80 $\sigma_{\pi N} = 47.2(2.2)$; MPF:(10, 1) 60 2.4 20



lambda=0.9 80 $\sigma_{\pi N} = 47.5(2.3); \text{ MPF:}(10, 1)$ 60 40 0.7 1.9



lambda=1.0 80 $\sigma_{\pi N} = 47.6(2.3); \text{ MPF:}(10, 1)$ 60 40 1.6



lambda=1.1 80 $\sigma_{\pi N} = 47.7(2.3)$; MPF:(10, 1) 60 40 20 $\frac{0}{0.75} - 0.50 - 0.25 \quad 0.00$

0.6

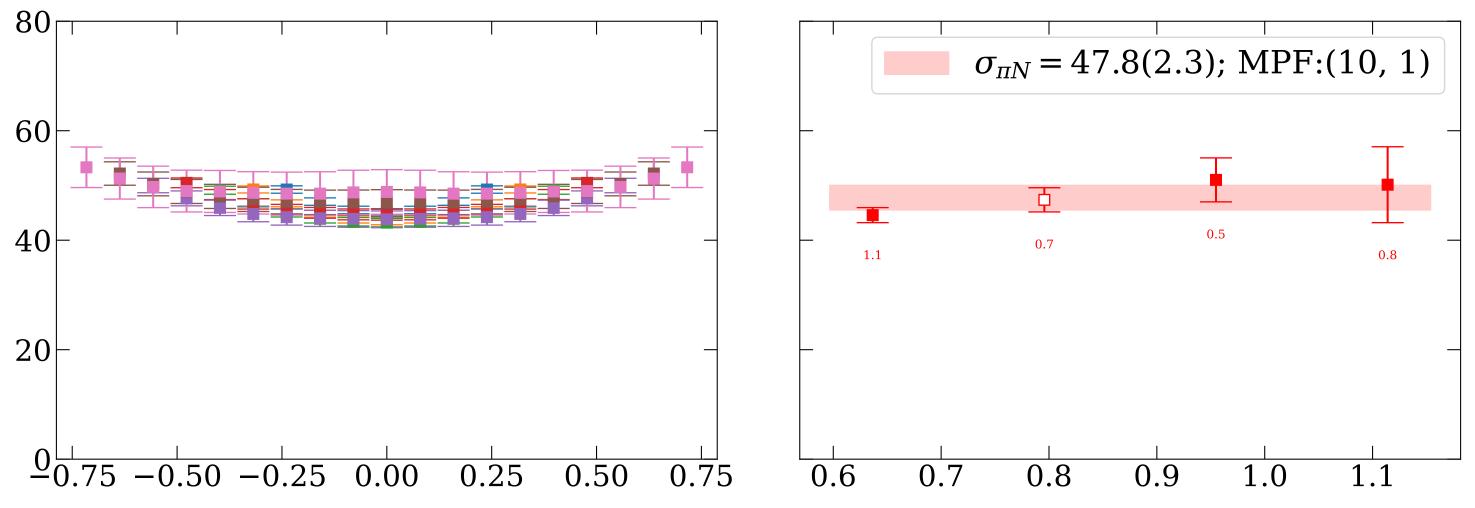
8.0

0.9

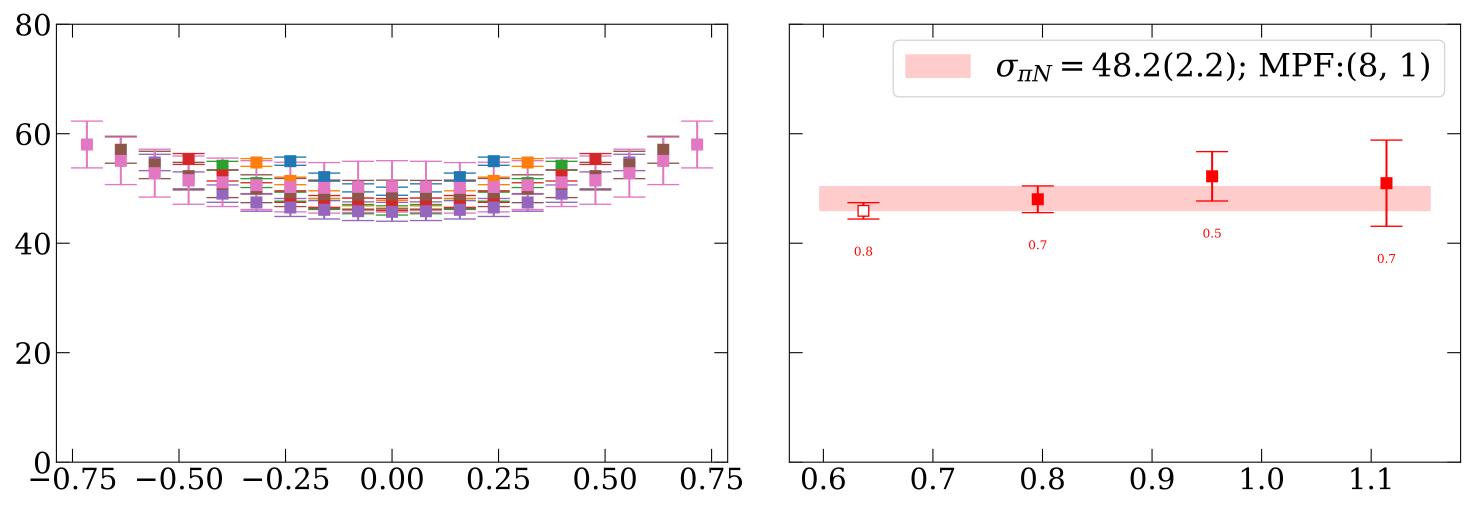
0.25

0.50

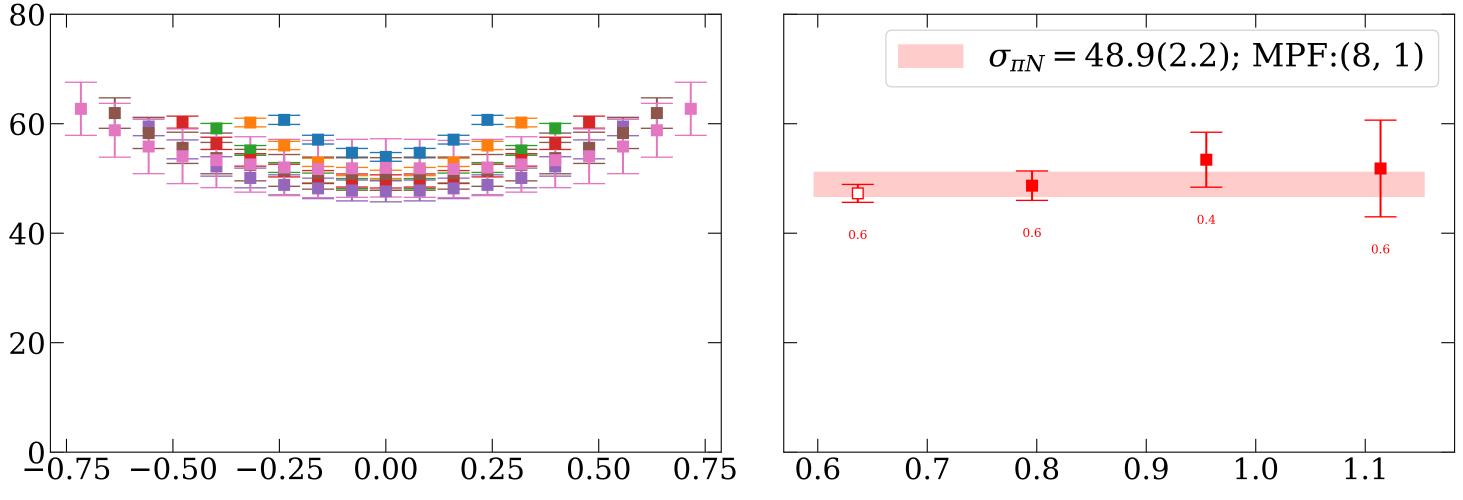
lambda = 1.20000000000000002



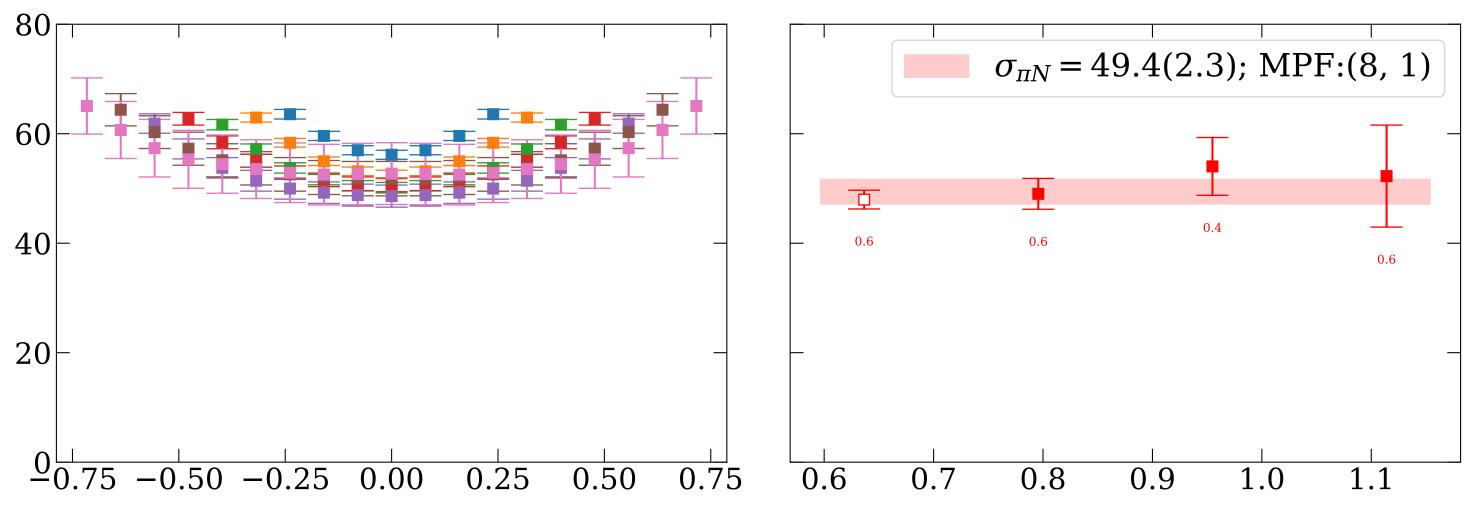
lambda = 1.4000000000000001



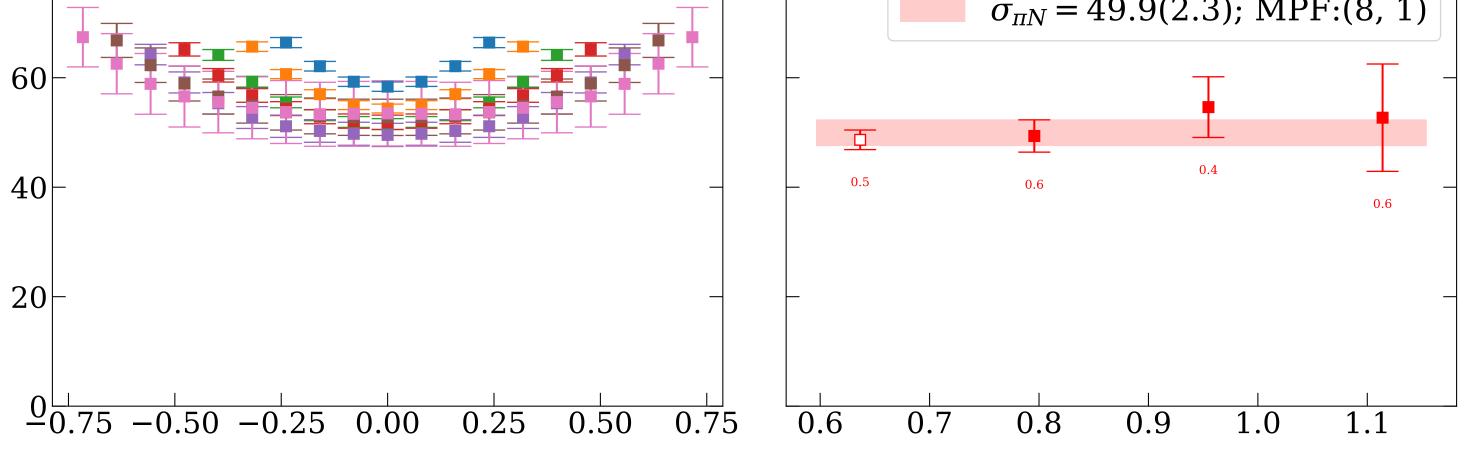
lambda=1.6



lambda = 1.70000000000000002



lambda=1.8 80 $\sigma_{\pi N} = 49.9(2.3); \text{ MPF:}(8, 1)$ 60



lambda=1.900000000000001

