

('meff', 'ratioCorr', 'uncorr') 80 $\sigma_{\pi N} = 51.0(5.2)$; MPF:(9, 8, 1) 60 40 0.9 $\frac{0}{0.75} - 0.50 - 0.25 \quad 0.00$ 8.0 1.0

('meff_2step', 'ratioCorr', 'corr') 80 $\sigma_{\pi N} = 42.5(2.7)$; MPF:(5, 10, 2) 60 40 $\frac{0}{0.75} - 0.50 - 0.25 \quad 0.00$ 8.0 1.0

('meff_2step', 'ratioCorr', 'uncorr') 108 $\sigma_{\pi N} = 44.2(2.7); \text{ MPF:}(5, 10, 1)$ 60 40 $\frac{0}{0.75} - 0.50 - 0.25 \quad 0.00$ 8.0

