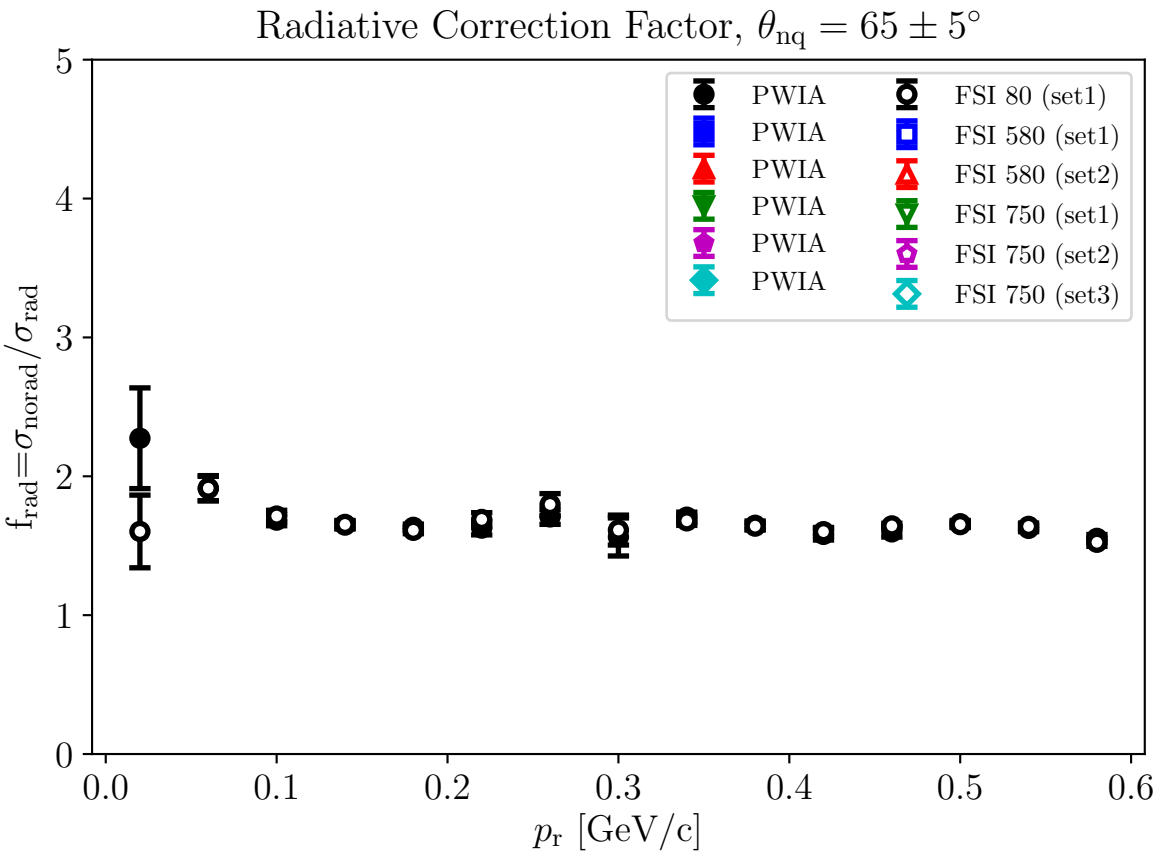
Radiative Correction Factor, $\theta_{\mathrm{nq}} = 65 \pm 5°$
PWIA
PWIA
PWIA
PWIA
PWIA
PWIA
FSI 80 (set1)
FSI 580 (set1)
FSI 580 (set2)
FSI 750 (set1)
FSI 750 (set2)
FSI 750 (set3)
$\mathrm{f_{rad}} = \sigma_{\mathrm{norad}}/\sigma_{\mathrm{rad}}$
p_{r} [GeV/c]
0
1
2
3
4
5
0.0
0.1
0.2
0.3
0.4
0.5
0.6