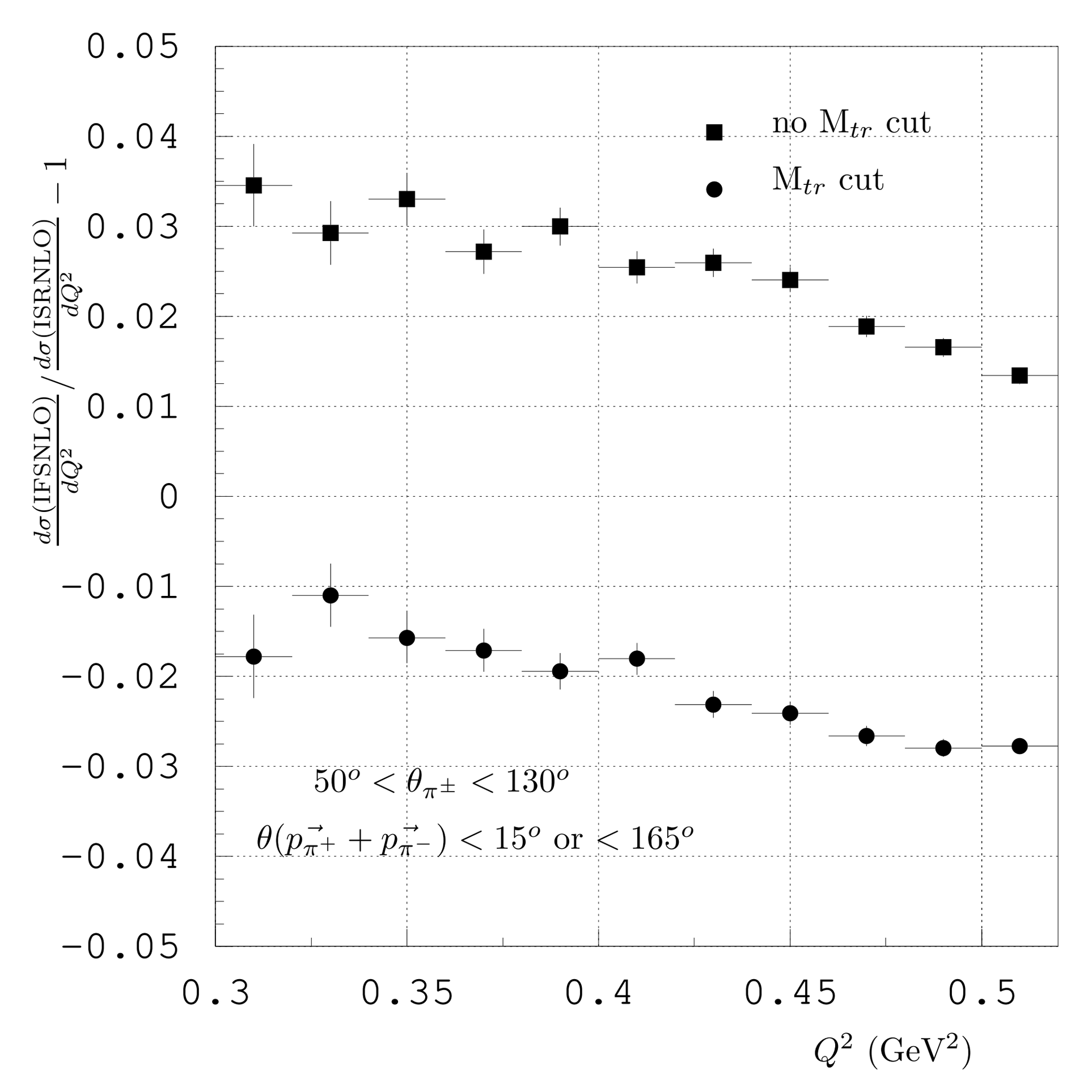
0.05
0.04
0.03
0.02
0.01
0
−0.01
−0.02
−0.03
−0.04
−0.05
0.3
0.35
0.4
0.45
0.5
$\frac{d\sigma(\mathrm{IFSNLO})}{dQ^2} / \frac{d\sigma(\mathrm{ISRNLO})}{dQ^2} - 1$
Q^2 (GeV^2)
no M_{tr} cut
M_{tr} cut
$50^o < \theta_{\pi^\pm} < 130^o$
$\theta(\vec{p_{\pi^+}} + \vec{p_{\pi^-}}) < 15^o$ or $< 165^o$