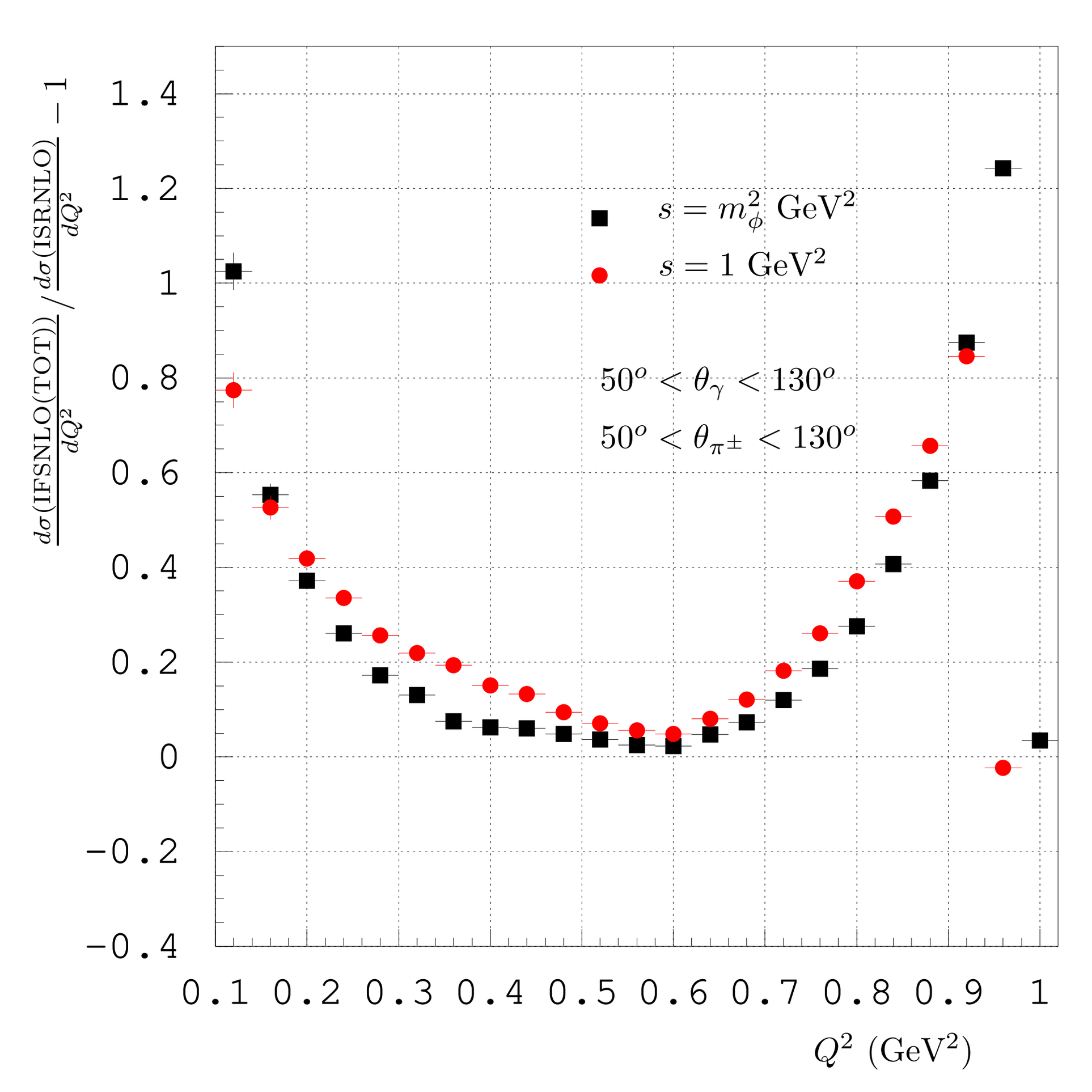
$\frac{d\sigma(\mathrm{IFSNLO(TOT)})}{dQ^2} / \frac{d\sigma(\mathrm{ISRNLO})}{dQ^2} - 1$
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
$s = m_\phi^2$ GeV^2
$s = 1$ GeV^2
$50^o < \theta_\gamma < 130^o$
$50^o < \theta_{\pi^\pm} < 130^o$
0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1
Q^2 (GeV^2)