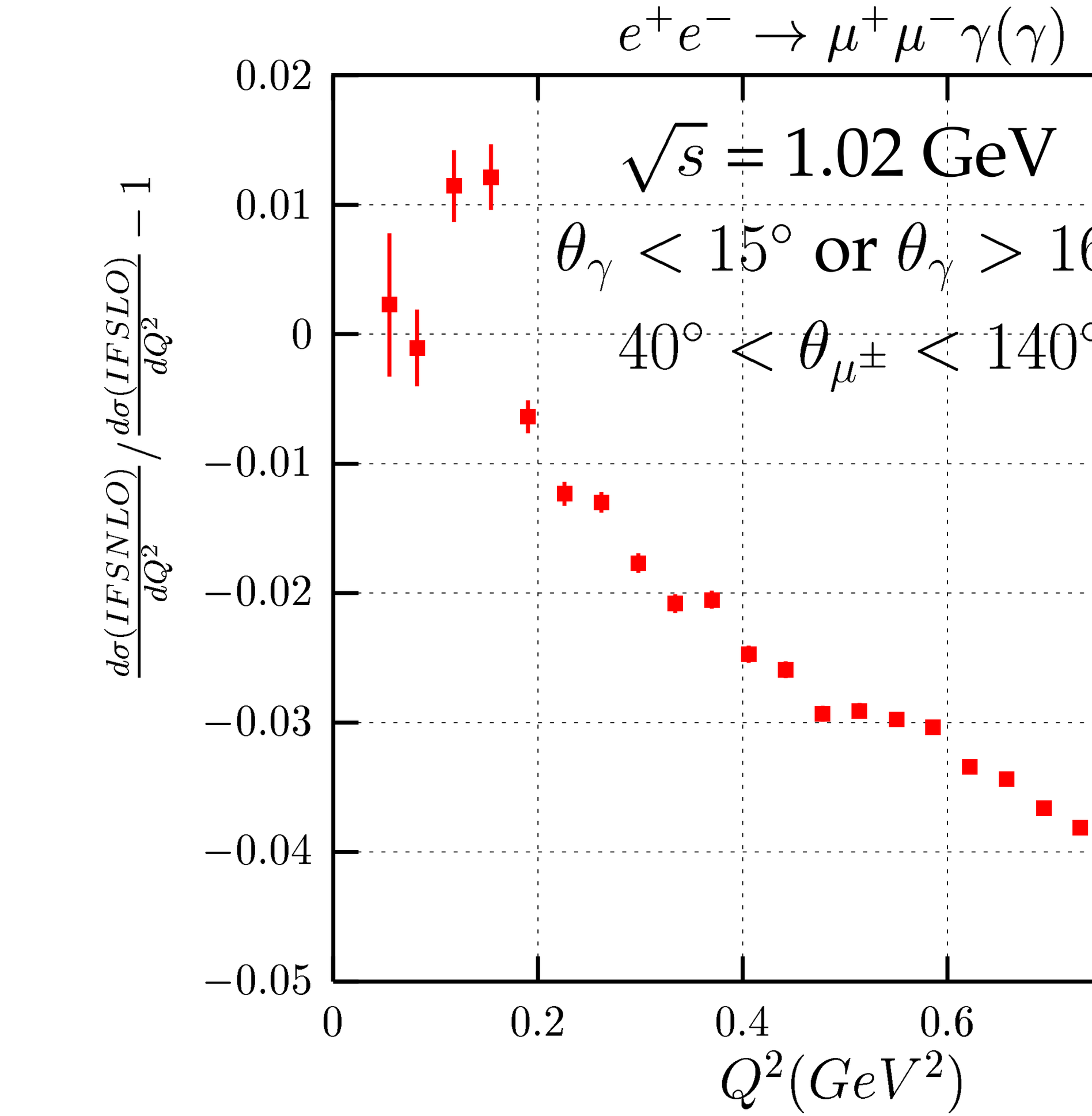
$e^+e^- \to \mu^+\mu^-\gamma(\gamma)$
$\sqrt{s} = 1.02$ GeV
$\theta_\gamma < 15°$ or $\theta_\gamma > 16$
$40° < \theta_{\mu^\pm} < 140°$
$\frac{d\sigma(IFSNLO)}{dQ^2} / \frac{d\sigma(IFSLO)}{dQ^2} - 1$
$Q^2(GeV^2)$
0.02
0.01
0
−0.01
−0.02
−0.03
−0.04
−0.05
0
0.2
0.4
0.6