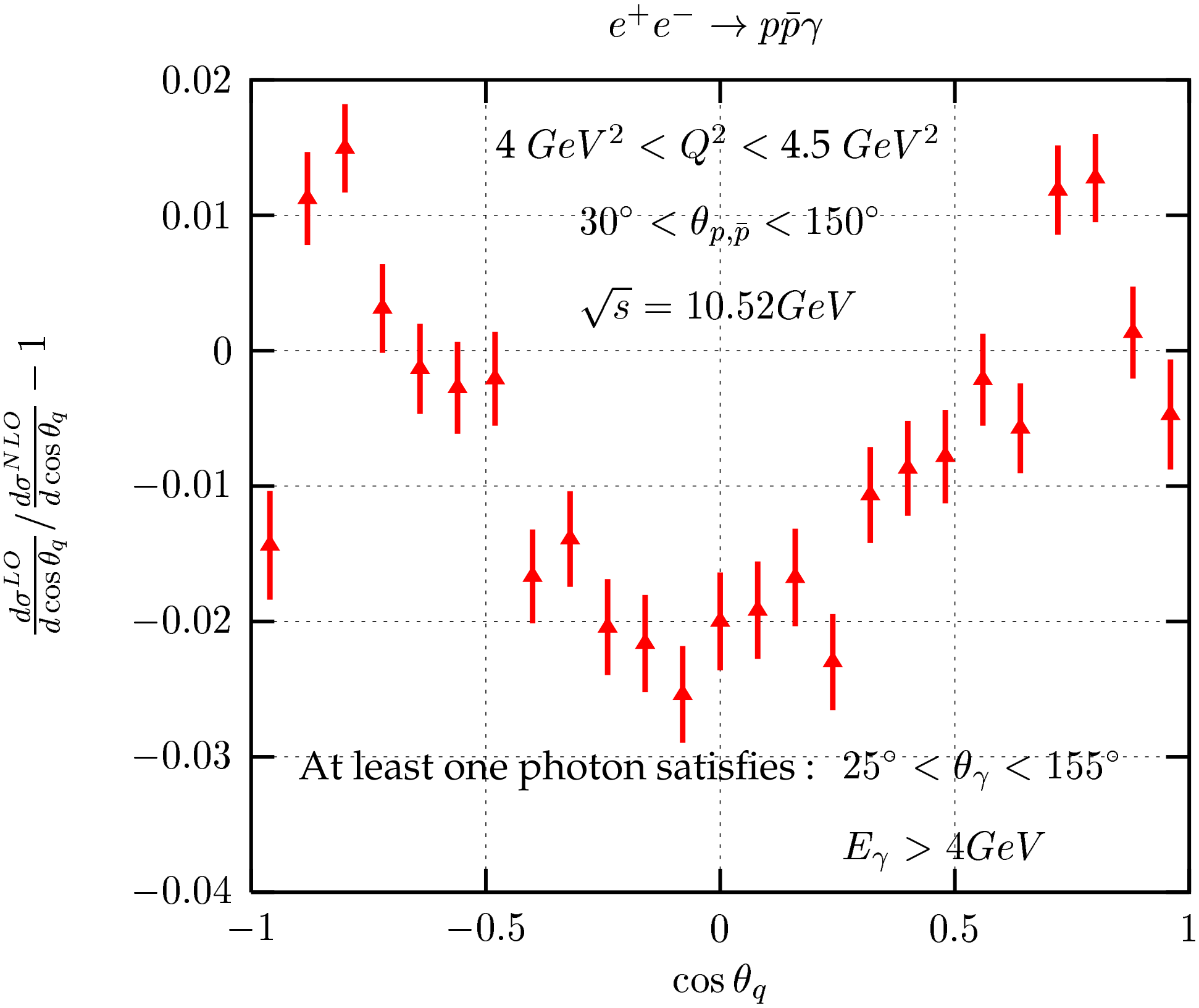
$e^+e^- \to p\bar{p}\gamma$
$4\ GeV^2 < Q^2 < 4.5\ GeV^2$
$30^\circ < \theta_{p,\bar{p}} < 150^\circ$
$\sqrt{s} = 10.52 GeV$
At least one photon satisfies : $25^\circ < \theta_\gamma < 155^\circ$
$E_\gamma > 4 GeV$
$\frac{d\sigma^{LO}}{d\cos\theta_q} / \frac{d\sigma^{NLO}}{d\cos\theta_q} - 1$
$\cos\theta_q$
0.02
0.01
0
−0.01
−0.02
−0.03
−0.04
−1
−0.5
0
0.5
1