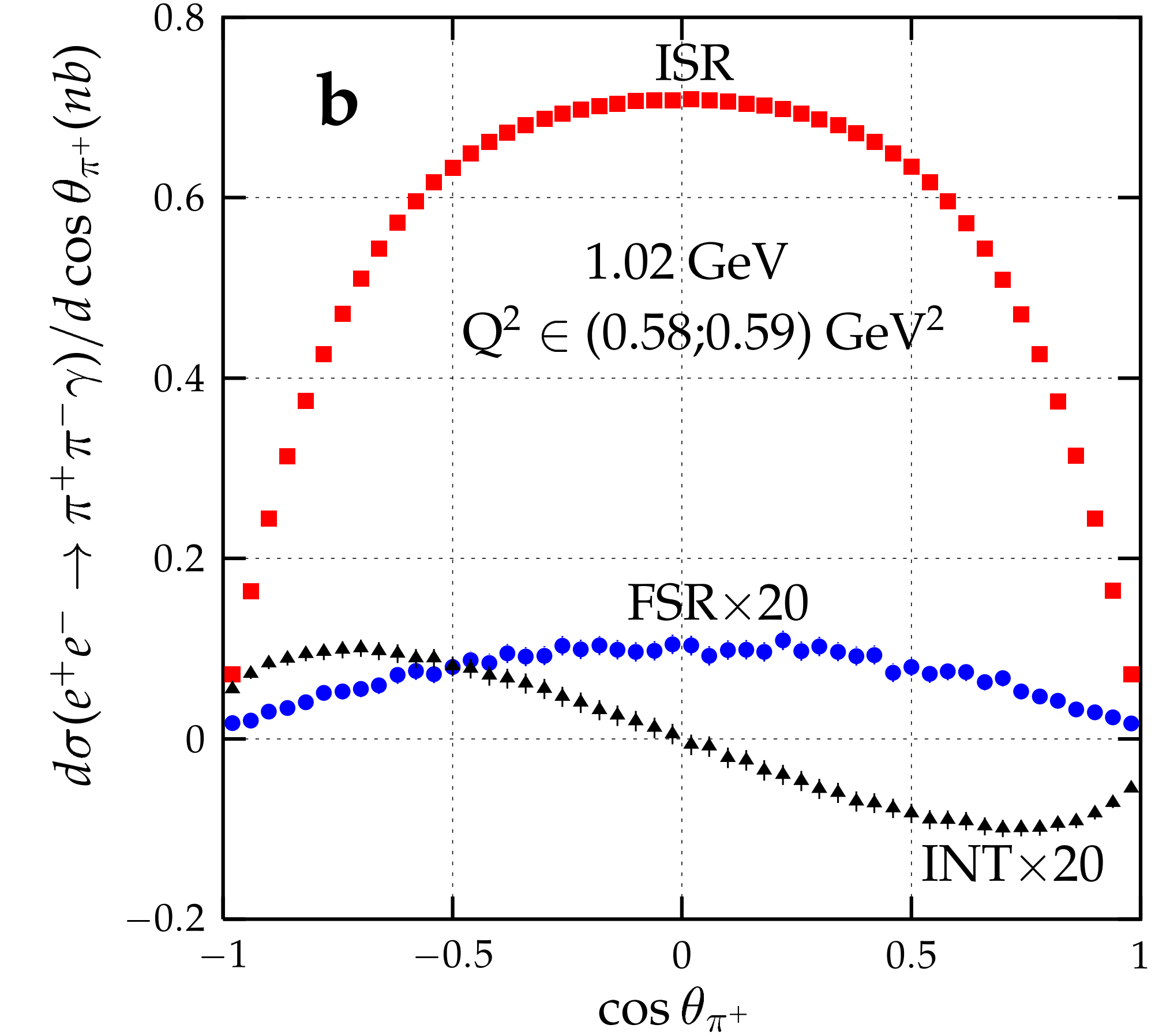
b
ISR
1.02 GeV
$Q^2 \in (0.58;0.59)\ \mathrm{GeV}^2$
FSR×20
INT×20
$d\sigma(e^+e^- \to \pi^+\pi^-\gamma)/d\cos\theta_{\pi^+}(nb)$
$\cos\theta_{\pi^+}$
0.8
0.6
0.4
0.2
0
−0.2
−1
−0.5
0
0.5
1