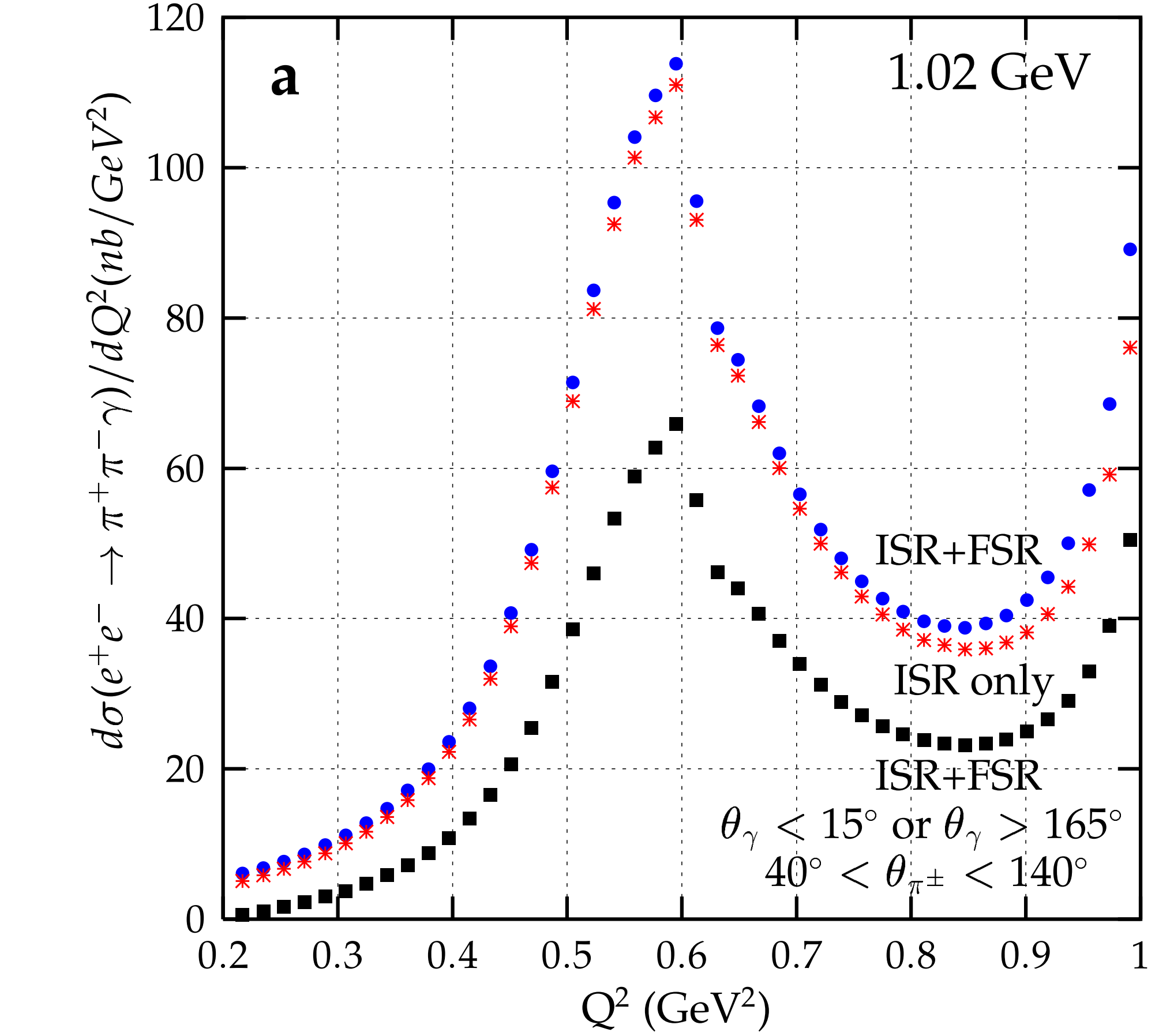
a
1.02 GeV
ISR+FSR
ISR only
ISR+FSR
$\theta_\gamma < 15°$ or $\theta_\gamma > 165°$
$40° < \theta_{\pi^\pm} < 140°$
$d\sigma(e^+e^- \to \pi^+\pi^-\gamma)/dQ^2(nb/GeV^2)$
Q^2 (GeV^2)
0
20
40
60
80
100
120
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1