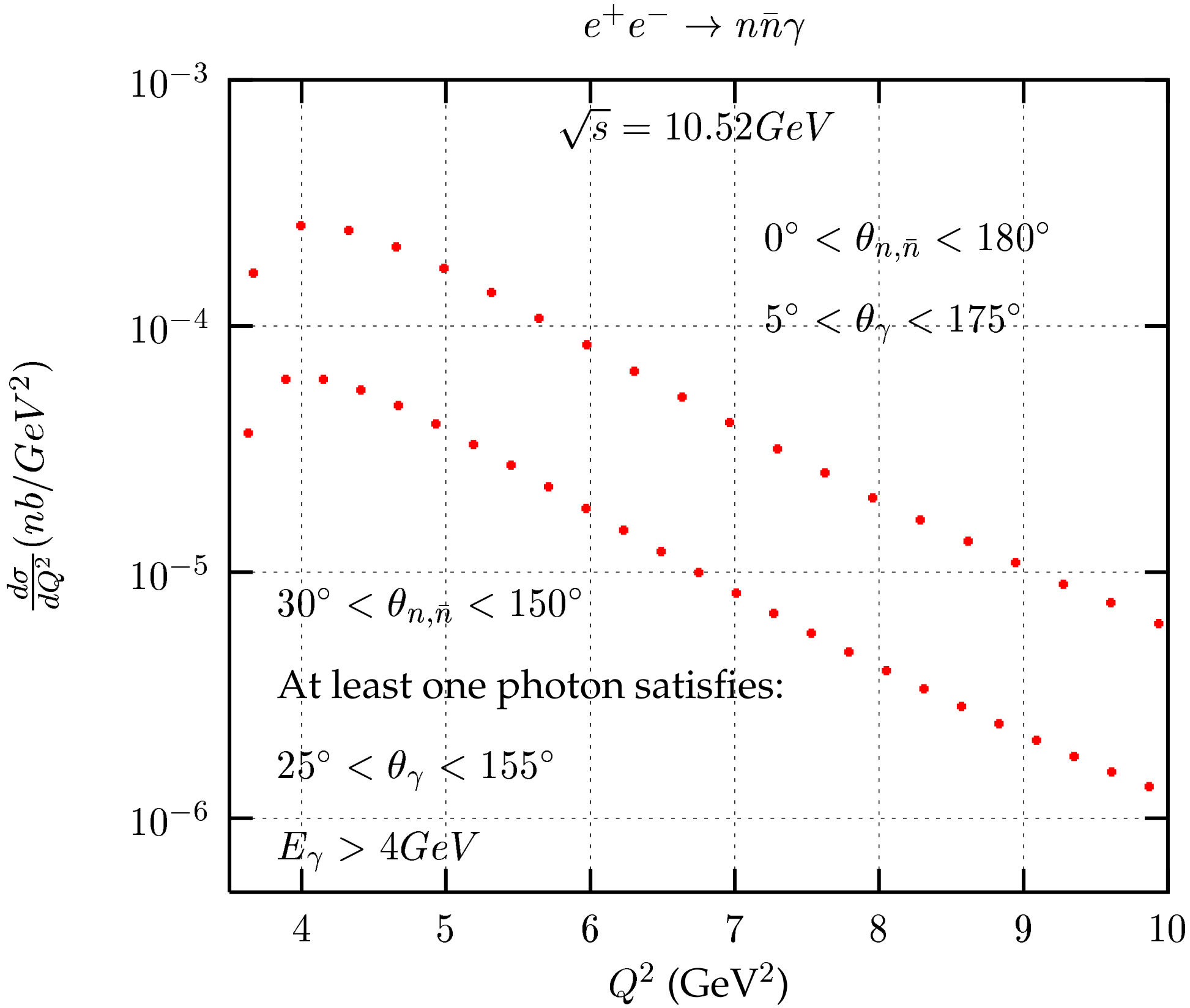
$e^+e^- \to n\bar{n}\gamma$
$\sqrt{s} = 10.52GeV$
$0° < \theta_{n,\bar{n}} < 180°$
$5° < \theta_\gamma < 175°$
$30° < \theta_{n,\bar{n}} < 150°$
At least one photon satisfies:
$25° < \theta_\gamma < 155°$
$E_\gamma > 4GeV$
$\frac{d\sigma}{dQ^2}(nb/GeV^2)$
10^{-3}
10^{-4}
10^{-5}
10^{-6}
4
5
6
7
8
9
10
Q^2 (GeV^2)