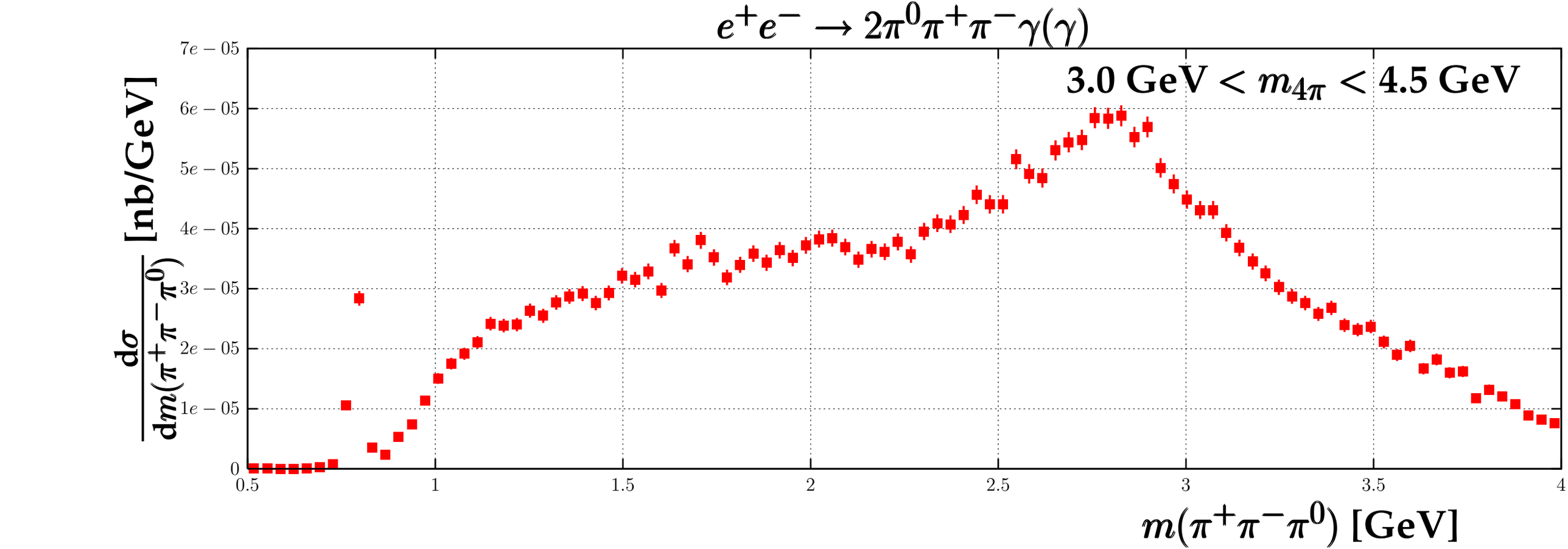
$e^+e^- \to 2\pi^0\pi^+\pi^-\gamma(\gamma)$
3.0 GeV < $m_{4\pi}$ < 4.5 GeV
$\frac{d\sigma}{dm(\pi^+\pi^-\pi^0)}$ [nb/GeV]
$m(\pi^+\pi^-\pi^0)$ [GeV]
7e − 05
6e − 05
5e − 05
4e − 05
3e − 05
2e − 05
1e − 05
0
0.5
1
1.5
2
2.5
3
3.5
4