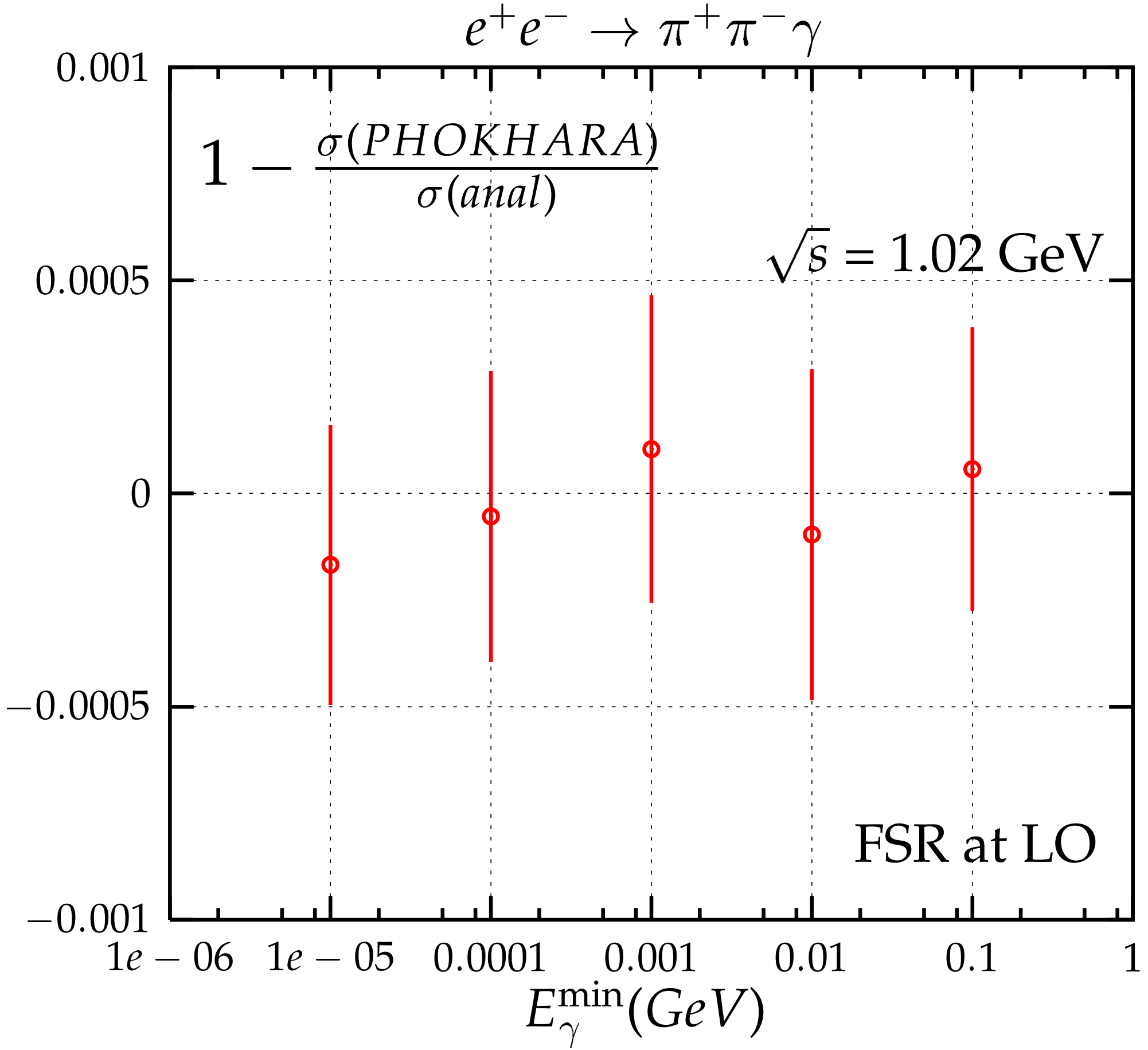
$e^+e^- \to \pi^+\pi^-\gamma$
$1 - \frac{\sigma(PHOKHARA)}{\sigma(anal)}$
$\sqrt{s} = 1.02$ GeV
FSR at LO
0.001
0.0005
0
−0.0005
−0.001
1e − 06
1e − 05
0.0001
0.001
0.01
0.1
1
$E_\gamma^{\min}(GeV)$