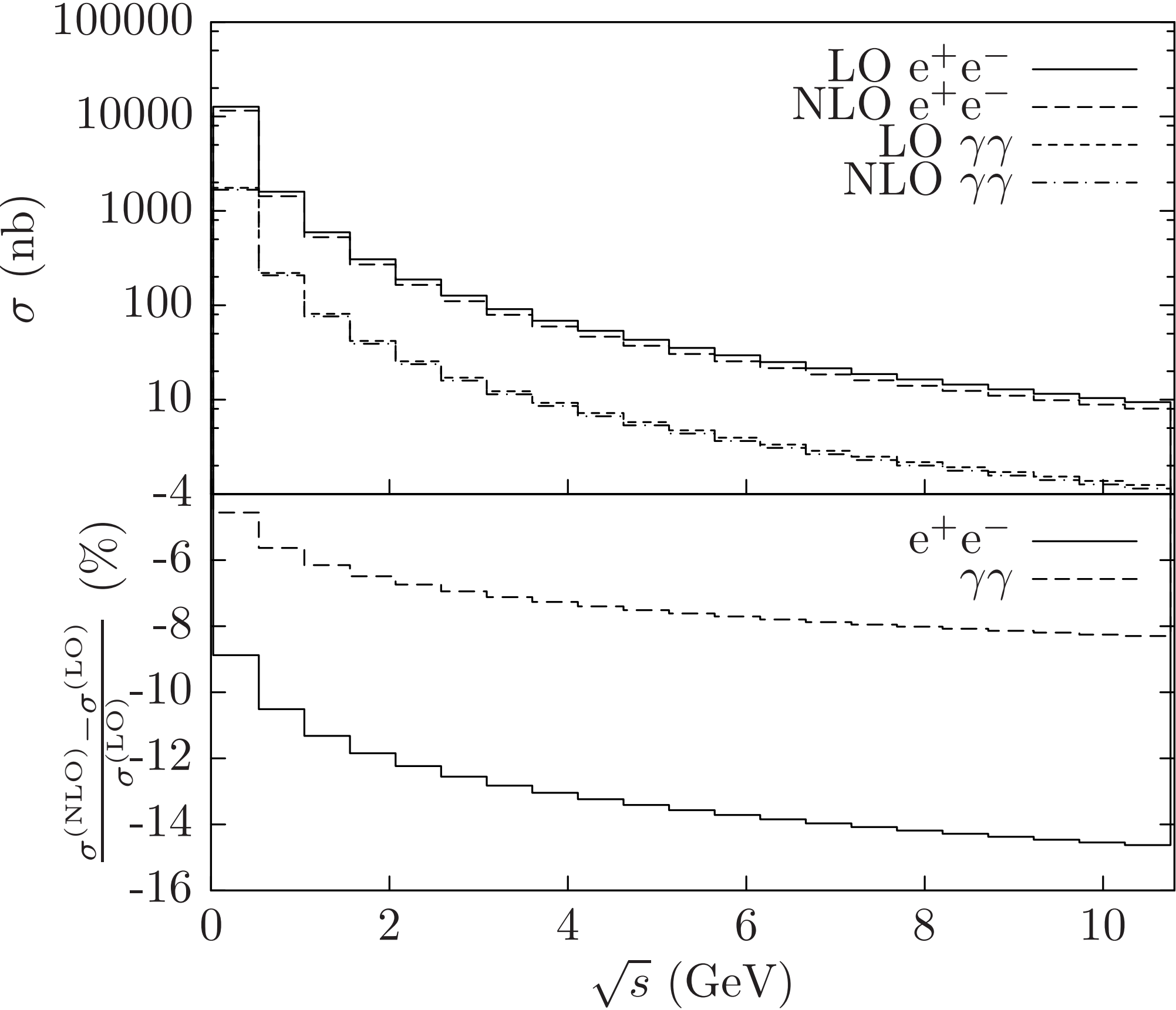
LO e^+e^-
NLO e^+e^-
LO $\gamma\gamma$
NLO $\gamma\gamma$
σ (nb)
100000
10000
1000
100
10
-4
e^+e^-
$\gamma\gamma$
$\frac{\sigma^{(\mathrm{NLO})}-\sigma^{(\mathrm{LO})}}{\sigma^{(\mathrm{LO})}}$ (%)
-6
-8
-10
-12
-14
-16
0
2
4
6
8
10
$\sqrt{s}$ (GeV)