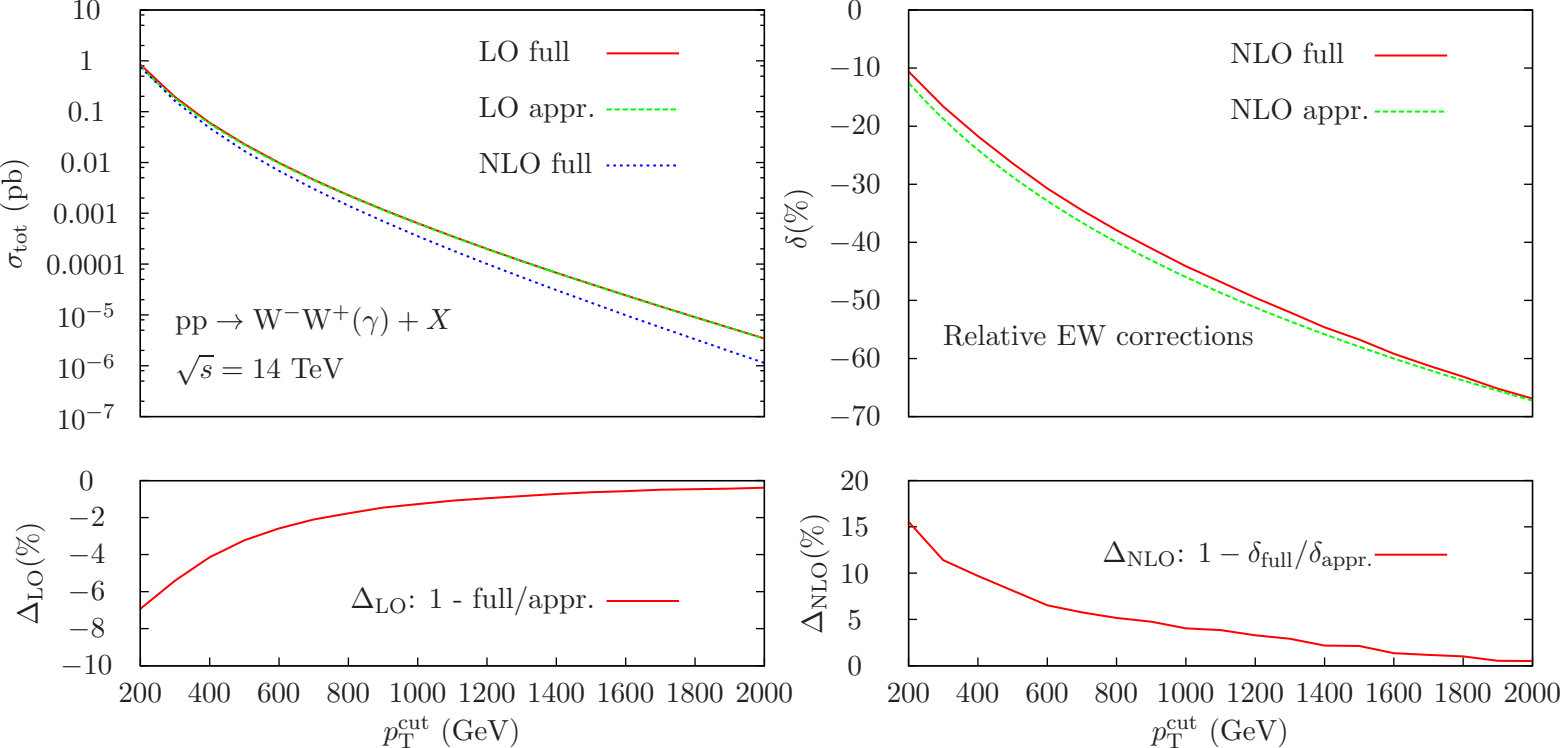
LO full
LO appr.
NLO full
$\sigma_{\rm tot}$ (pb)
$\mathrm{pp} \to \mathrm{W^-W^+}(\gamma) + X$
$\sqrt{s} = 14$ TeV
NLO full
NLO appr.
$\delta(\%)$
Relative EW corrections
$\Delta_{\rm LO}(\%)$
$\Delta_{\rm LO}$: 1 - full/appr.
$p_{\rm T}^{\rm cut}$ (GeV)
$\Delta_{\rm NLO}(\%)$
$\Delta_{\rm NLO}$: $1 - \delta_{\rm full}/\delta_{\rm appr.}$
$p_{\rm T}^{\rm cut}$ (GeV)