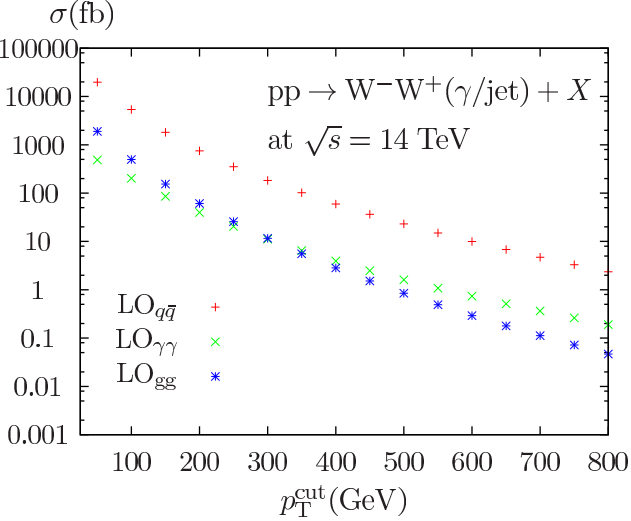
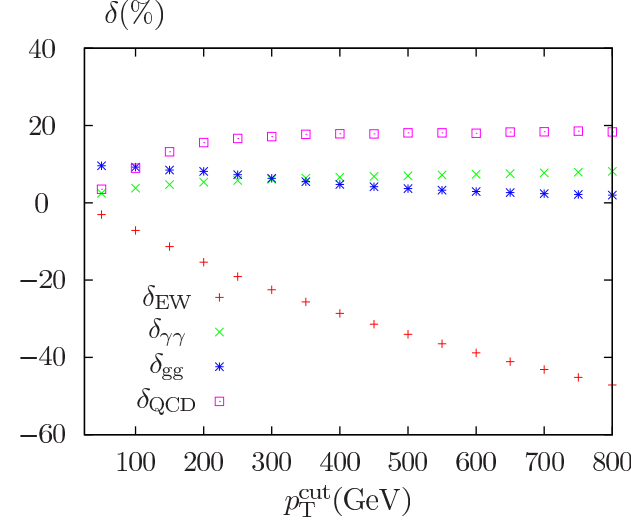
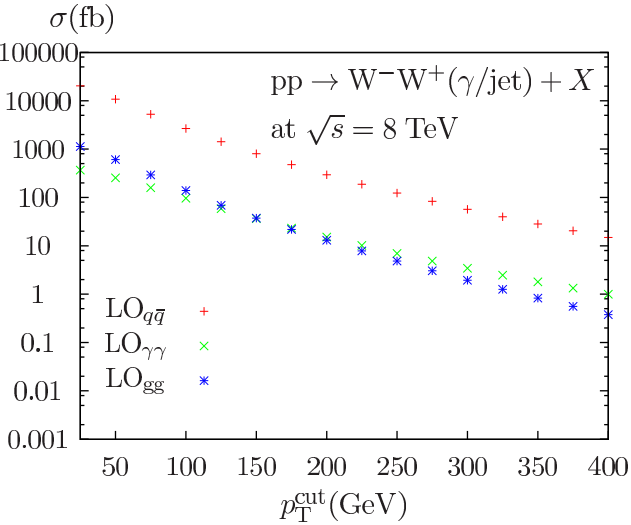
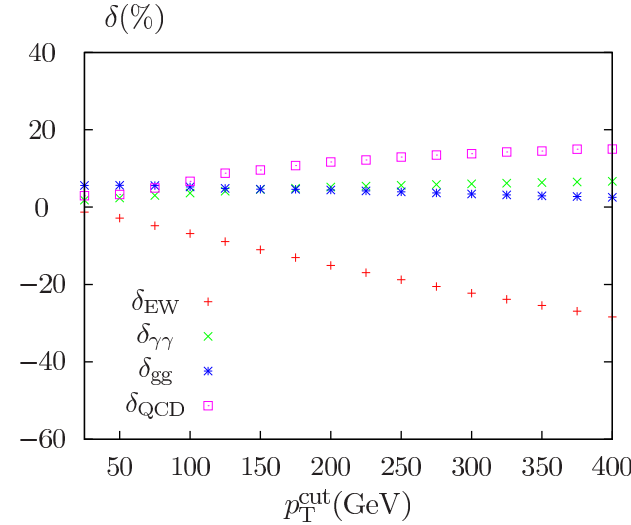
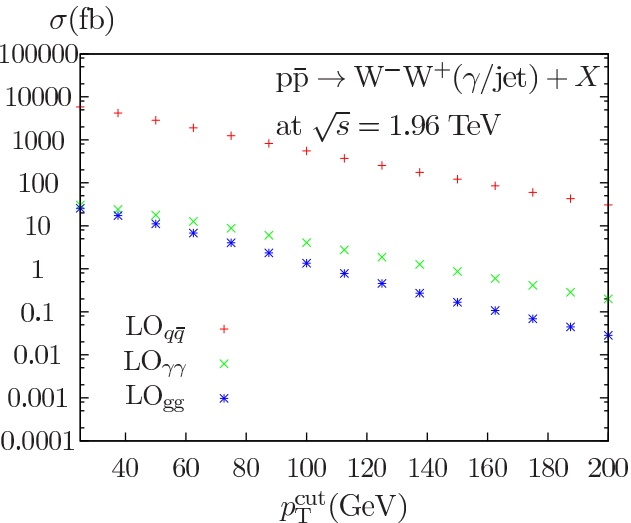
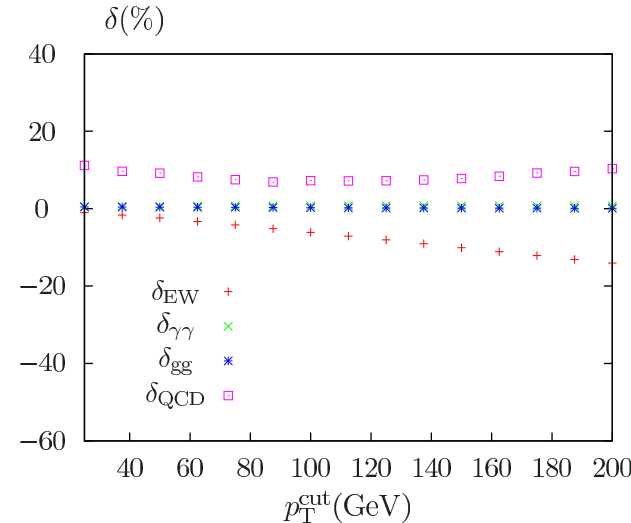

σ(fb)
$\mathrm{pp} \to \mathrm{W^-W^+}(\gamma/\mathrm{jet}) + X$
at $\sqrt{s} = 14$ TeV
$\mathrm{LO}_{q\bar{q}}$
$\mathrm{LO}_{\gamma\gamma}$
$\mathrm{LO}_{\mathrm{gg}}$
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)


δ(%)
δ_{EW}
$\delta_{\gamma\gamma}$
δ_{gg}
δ_{QCD}
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)


σ(fb)
$\mathrm{pp} \to \mathrm{W^-W^+}(\gamma/\mathrm{jet}) + X$
at $\sqrt{s} = 8$ TeV
$\mathrm{LO}_{q\bar{q}}$
$\mathrm{LO}_{\gamma\gamma}$
$\mathrm{LO}_{\mathrm{gg}}$
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)


δ(%)
δ_{EW}
$\delta_{\gamma\gamma}$
δ_{gg}
δ_{QCD}
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)


σ(fb)
$\mathrm{p\bar{p}} \to \mathrm{W^-W^+}(\gamma/\mathrm{jet}) + X$
at $\sqrt{s} = 1.96$ TeV
$\mathrm{LO}_{q\bar{q}}$
$\mathrm{LO}_{\gamma\gamma}$
$\mathrm{LO}_{\mathrm{gg}}$
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)


δ(%)
δ_{EW}
$\delta_{\gamma\gamma}$
δ_{gg}
δ_{QCD}
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)