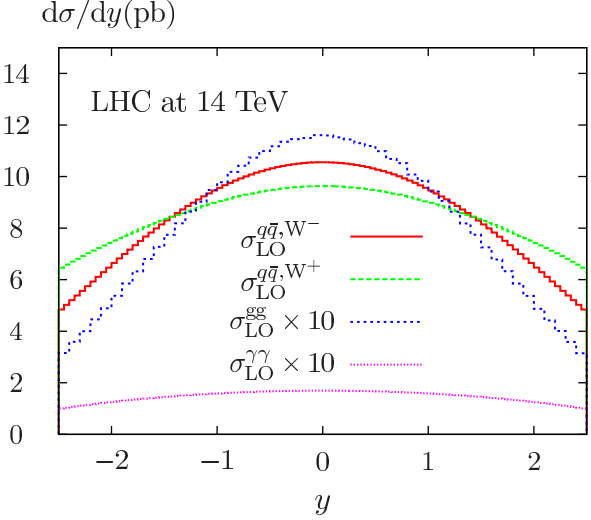
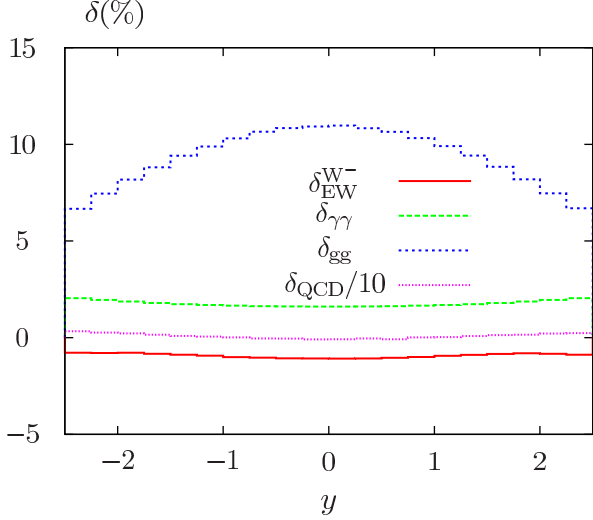
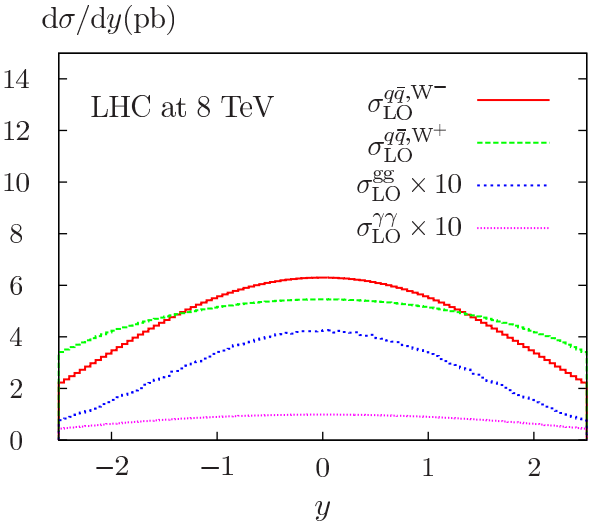
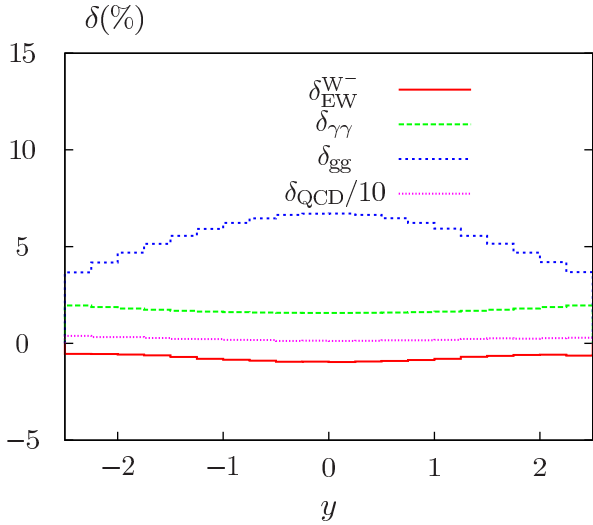
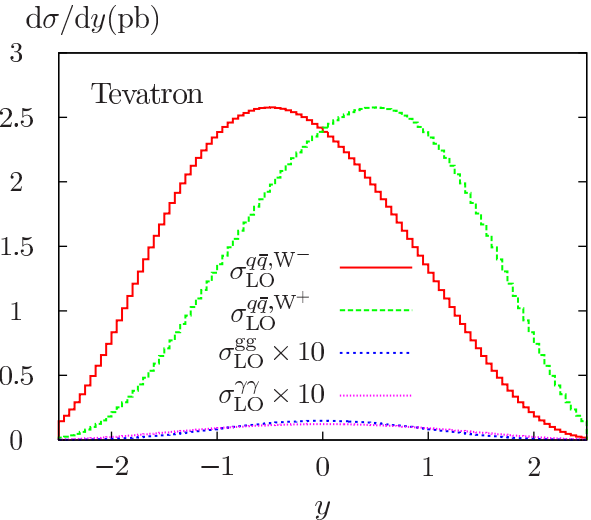
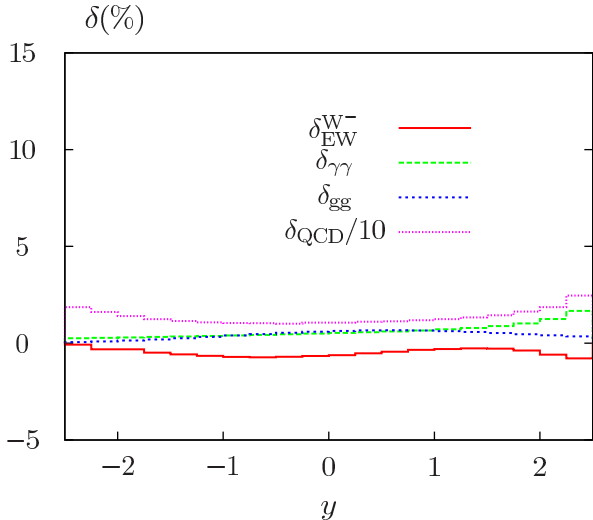

dσ/dy(pb)
LHC at 14 TeV
$\sigma_{\rm LO}^{q\bar{q},{\rm W}^-}$
$\sigma_{\rm LO}^{q\bar{q},{\rm W}^+}$
$\sigma_{\rm LO}^{\rm gg} \times 10$
$\sigma_{\rm LO}^{\gamma\gamma} \times 10$
y


δ(%)
$\delta_{\rm EW}^{\rm W^-}$
$\delta_{\gamma\gamma}$
$\delta_{\rm gg}$
$\delta_{\rm QCD}/10$
y


dσ/dy(pb)
LHC at 8 TeV
$\sigma_{\rm LO}^{q\bar{q},{\rm W}^-}$
$\sigma_{\rm LO}^{q\bar{q},{\rm W}^+}$
$\sigma_{\rm LO}^{\rm gg} \times 10$
$\sigma_{\rm LO}^{\gamma\gamma} \times 10$
y


δ(%)
$\delta_{\rm EW}^{\rm W^-}$
$\delta_{\gamma\gamma}$
$\delta_{\rm gg}$
$\delta_{\rm QCD}/10$
y


dσ/dy(pb)
Tevatron
$\sigma_{\rm LO}^{q\bar{q},{\rm W}^-}$
$\sigma_{\rm LO}^{q\bar{q},{\rm W}^+}$
$\sigma_{\rm LO}^{\rm gg} \times 10$
$\sigma_{\rm LO}^{\gamma\gamma} \times 10$
y


δ(%)
$\delta_{\rm EW}^{\rm W^-}$
$\delta_{\gamma\gamma}$
$\delta_{\rm gg}$
$\delta_{\rm QCD}/10$
y