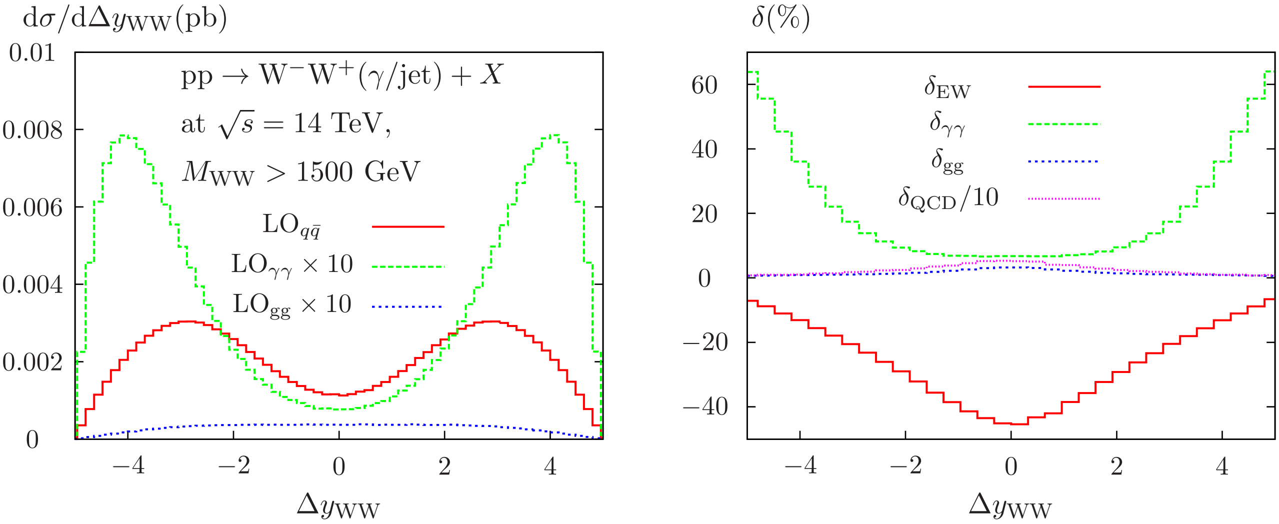

$\mathrm{d}\sigma/\mathrm{d}\Delta y_{\mathrm{WW}}(\mathrm{pb})$
$\mathrm{pp} \to \mathrm{W}^-\mathrm{W}^+(\gamma/\mathrm{jet}) + X$
at $\sqrt{s} = 14$ TeV,
$M_{\mathrm{WW}} > 1500$ GeV
$\mathrm{LO}_{q\bar{q}}$
$\mathrm{LO}_{\gamma\gamma} \times 10$
$\mathrm{LO}_{\mathrm{gg}} \times 10$
Δy_{WW}
$\delta(\%)$
δ_{EW}
$\delta_{\gamma\gamma}$
δ_{gg}
$\delta_{\mathrm{QCD}}/10$
Δy_{WW}