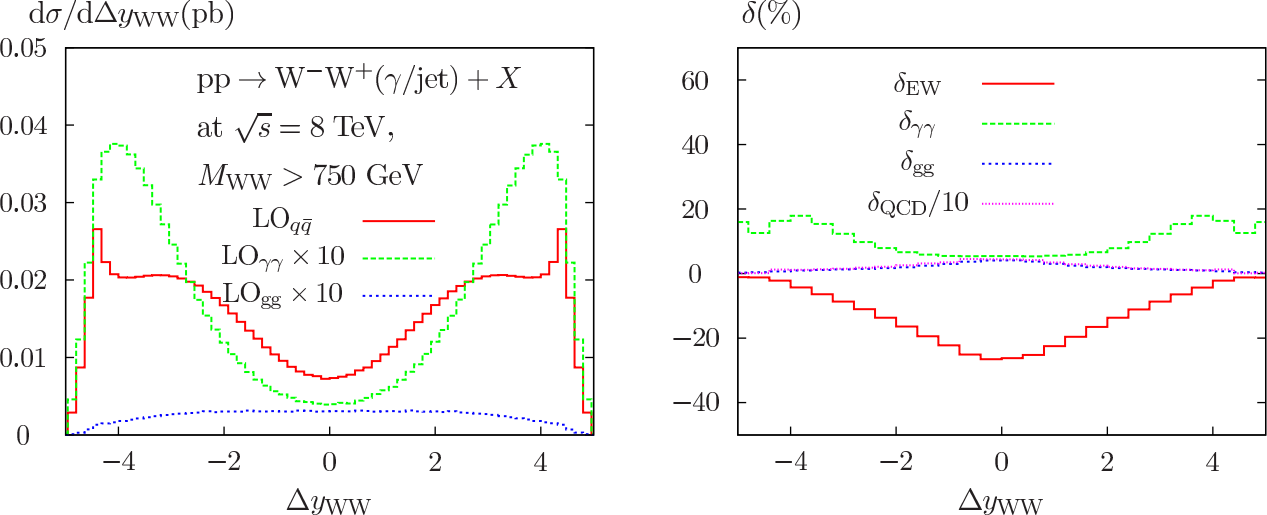
dσ/dΔy_WW(pb)
pp → W⁻W⁺(γ/jet) + X
at √s = 8 TeV,
M_WW > 750 GeV
LO_qq̄
LO_γγ × 10
LO_gg × 10
0.05
0.04
0.03
0.02
0.01
0
−4
−2
0
2
4
Δy_WW
δ(%)
δ_EW
δ_γγ
δ_gg
δ_QCD/10
60
40
20
0
−20
−40
−4
−2
0
2
4
Δy_WW