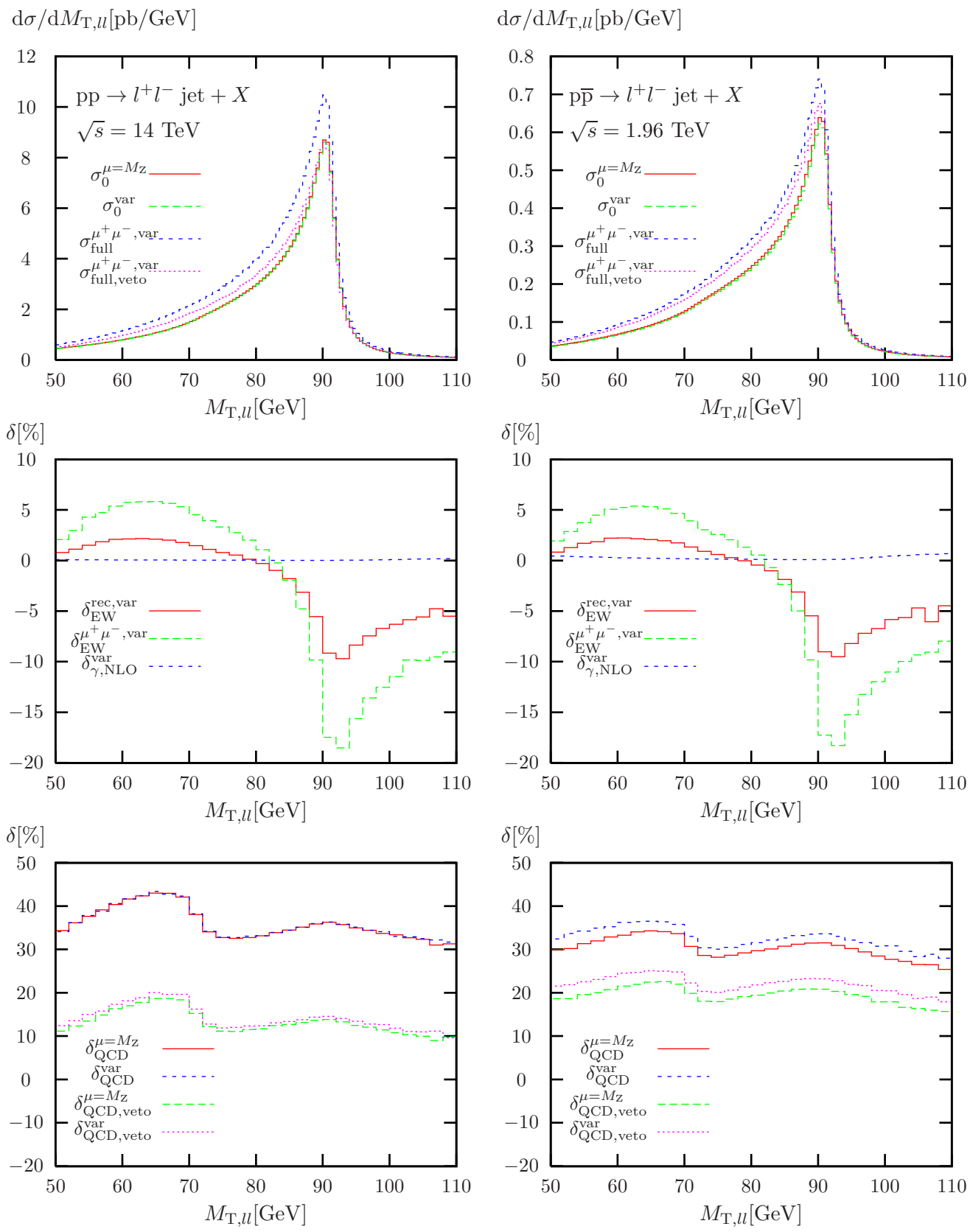
dσ/dM_{T,l}[pb/GeV]
pp → l⁺l⁻ jet + X
√s = 14 TeV
σ_0^{μ=M_Z}
σ_0^{var}
σ_full^{μ⁺μ⁻,var}
σ_{full,veto}^{μ⁺μ⁻,var}
M_{T,l}[GeV]
dσ/dM_{T,l}[pb/GeV]
pp̄ → l⁺l⁻ jet + X
√s = 1.96 TeV
σ_0^{μ=M_Z}
σ_0^{var}
σ_full^{μ⁺μ⁻,var}
σ_{full,veto}^{μ⁺μ⁻,var}
M_{T,l}[GeV]
δ[%]
δ_EW^{rec,var}
δ_EW^{μ⁺μ⁻,var}
δ_{γ,NLO}^{var}
M_{T,l}[GeV]
δ[%]
δ_EW^{rec,var}
δ_EW^{μ⁺μ⁻,var}
δ_{γ,NLO}^{var}
M_{T,l}[GeV]
δ[%]
δ_QCD^{μ=M_Z}
δ_QCD^{var}
δ_{QCD,veto}^{μ=M_Z}
δ_{QCD,veto}^{var}
M_{T,l}[GeV]
δ[%]
δ_QCD^{μ=M_Z}
δ_QCD^{var}
δ_{QCD,veto}^{μ=M_Z}
δ_{QCD,veto}^{var}
M_{T,l}[GeV]