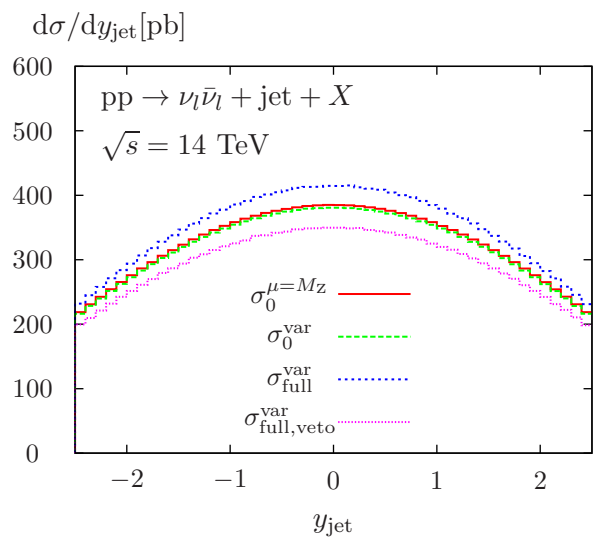
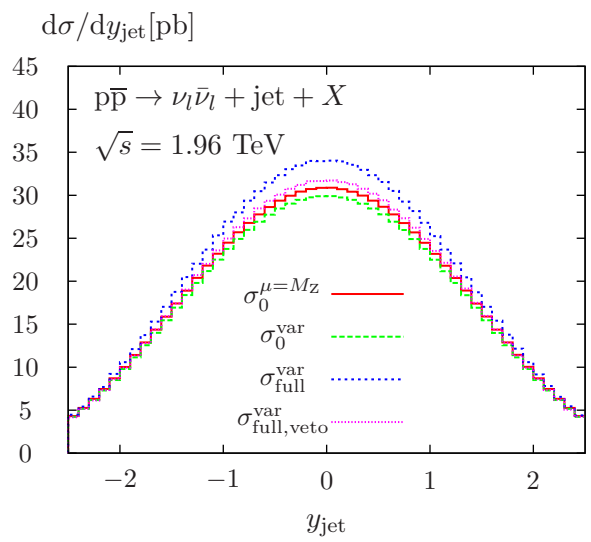
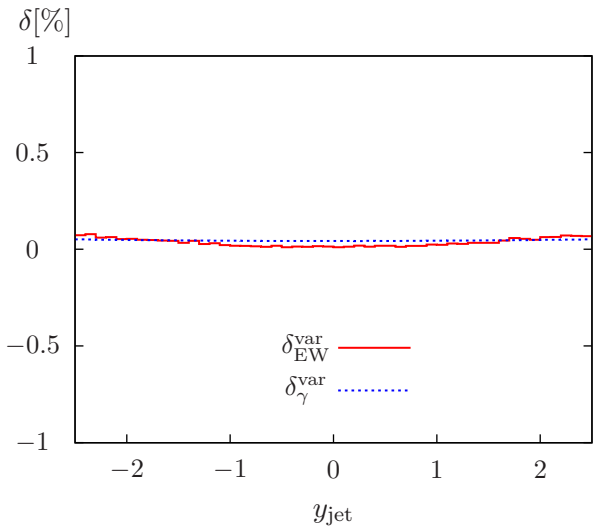
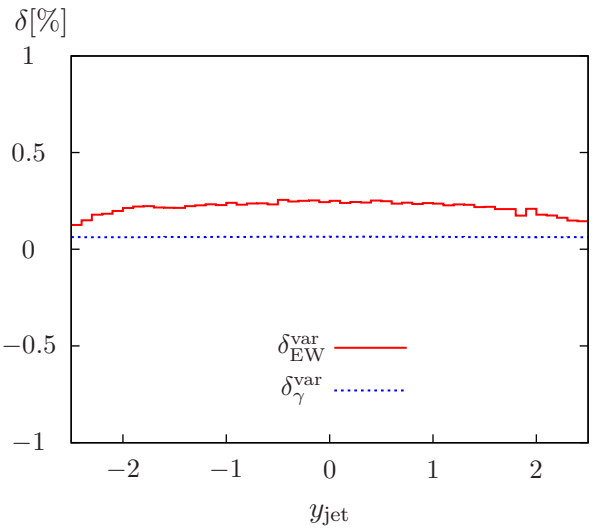
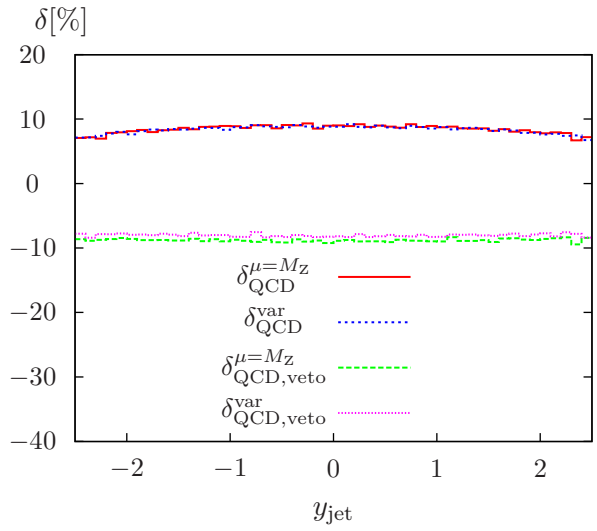
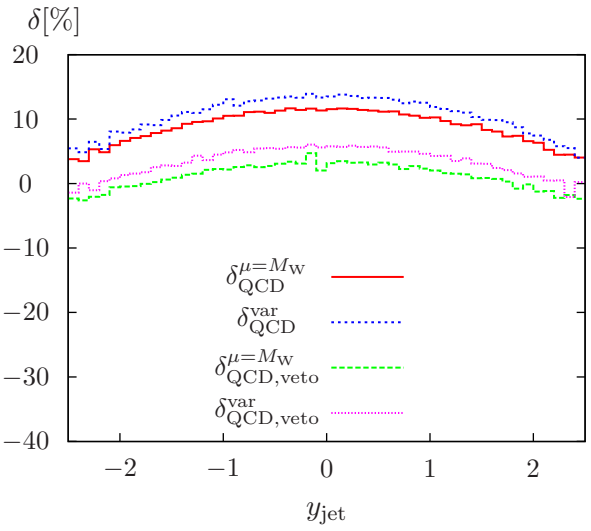

dσ/dy_jet[pb]
pp → ν_l ν̄_l + jet + X
√s = 14 TeV
σ_0^{μ=M_Z}
σ_0^var
σ_full^var
σ_full,veto^var
y_jet


dσ/dy_jet[pb]
pp̄ → ν_l ν̄_l + jet + X
√s = 1.96 TeV
σ_0^{μ=M_Z}
σ_0^var
σ_full^var
σ_full,veto^var
y_jet


δ[%]
δ_EW^var
δ_γ^var
y_jet


δ[%]
δ_EW^var
δ_γ^var
y_jet


δ[%]
δ_QCD^{μ=M_Z}
δ_QCD^var
δ_QCD,veto^{μ=M_Z}
δ_QCD,veto^var
y_jet


δ[%]
δ_QCD^{μ=M_W}
δ_QCD^var
δ_QCD,veto^{μ=M_W}
δ_QCD,veto^var
y_jet