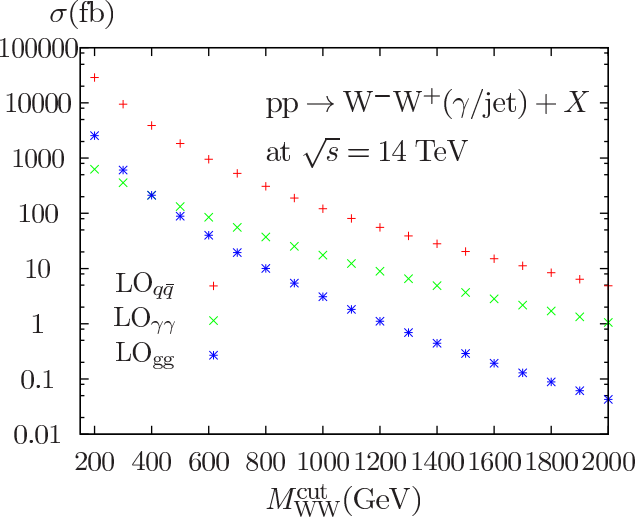
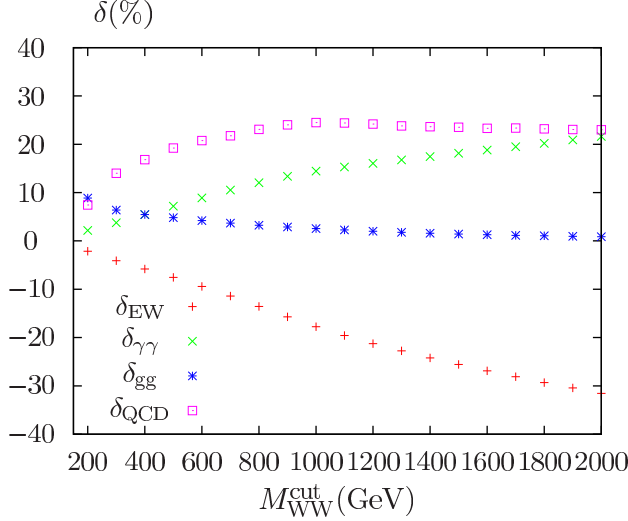
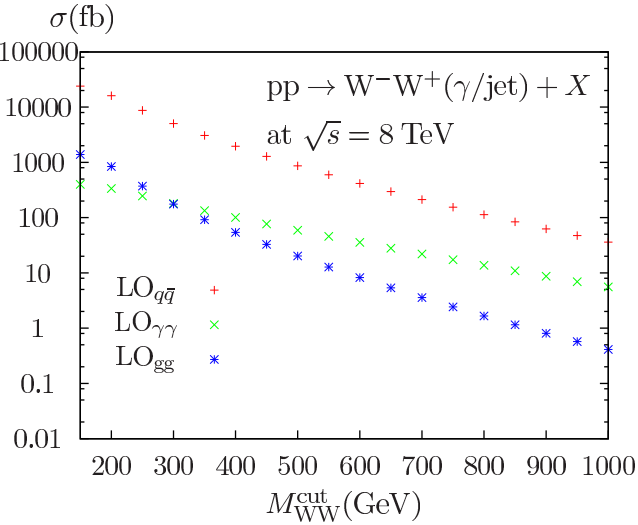
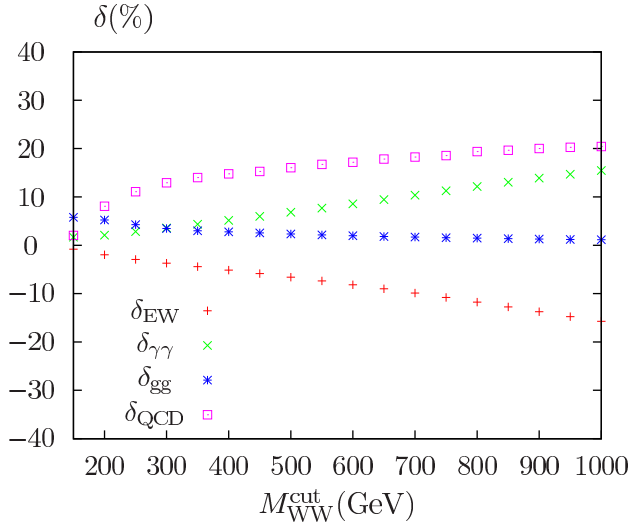
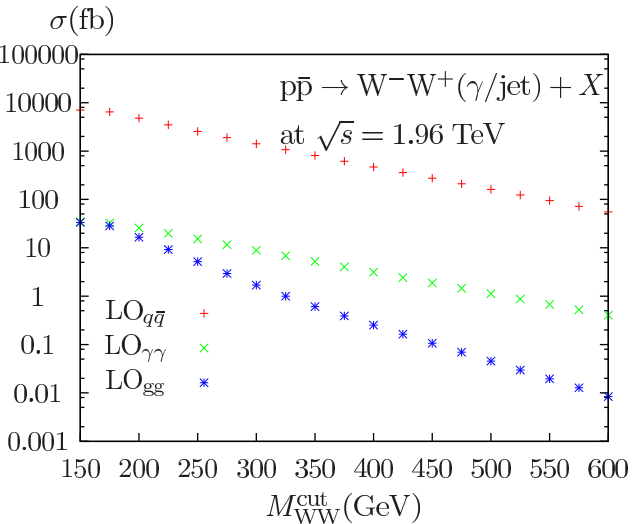
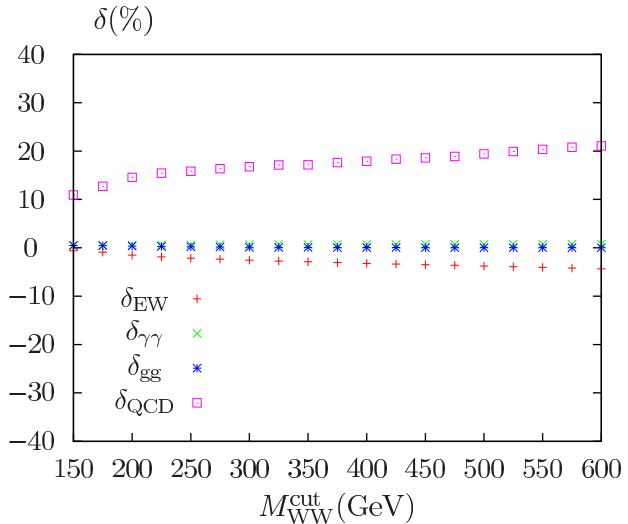

σ(fb)
pp → W⁻W⁺(γ/jet) + X
at √s = 14 TeV
LO_qq̄
LO_γγ
LO_gg
M^cut_WW(GeV)


δ(%)
δ_EW
δ_γγ
δ_gg
δ_QCD
M^cut_WW(GeV)


σ(fb)
pp → W⁻W⁺(γ/jet) + X
at √s = 8 TeV
LO_qq̄
LO_γγ
LO_gg
M^cut_WW(GeV)


δ(%)
δ_EW
δ_γγ
δ_gg
δ_QCD
M^cut_WW(GeV)


σ(fb)
pp̄ → W⁻W⁺(γ/jet) + X
at √s = 1.96 TeV
LO_qq̄
LO_γγ
LO_gg
M^cut_WW(GeV)


δ(%)
δ_EW
δ_γγ
δ_gg
δ_QCD
M^cut_WW(GeV)