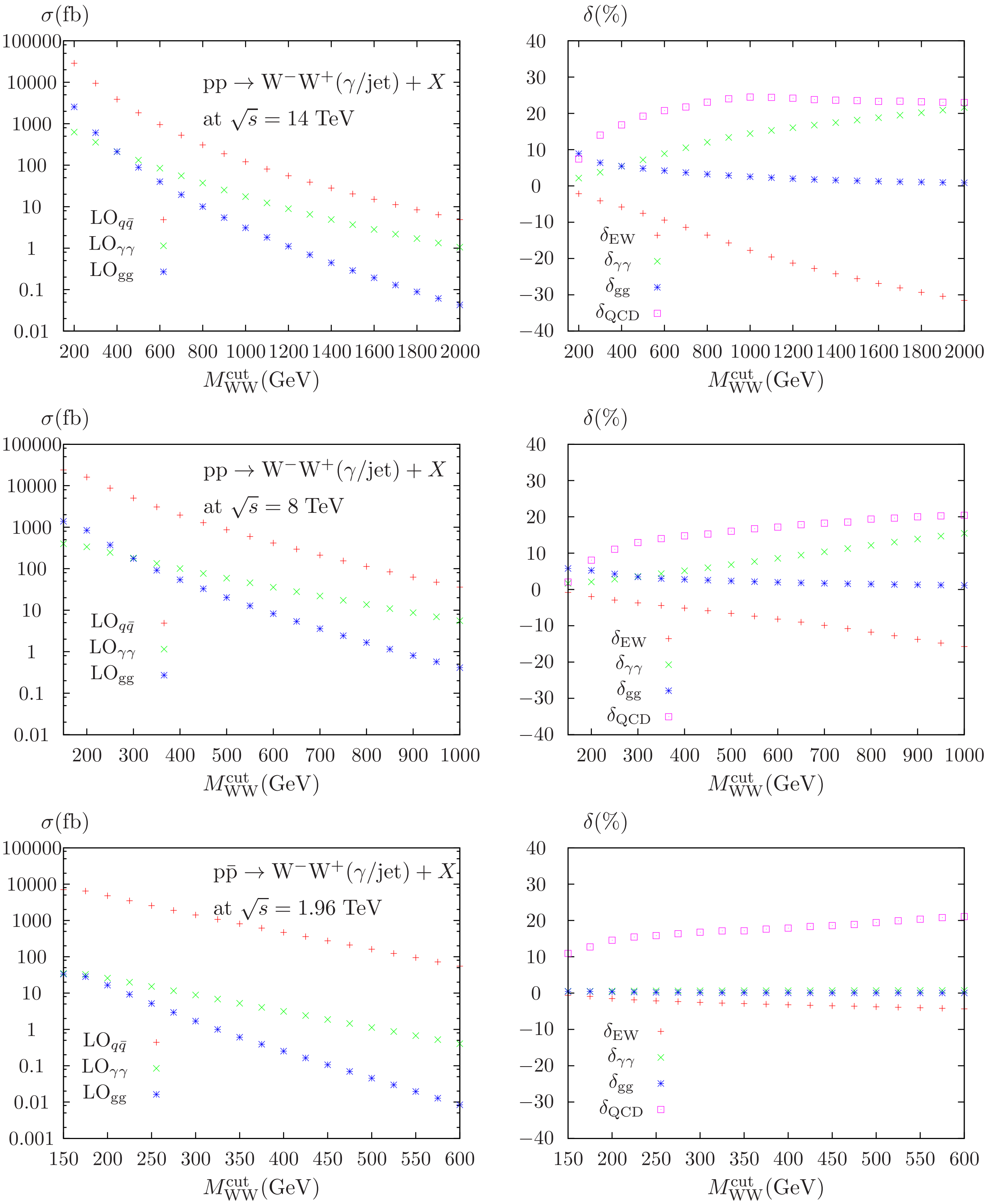

σ(fb)
100000
10000
1000
100
10
1
0.1
0.01
pp → W⁻W⁺(γ/jet) + X
at √s = 14 TeV
LO_{qq̄}
LO_{γγ}
LO_{gg}
200 400 600 800 1000 1200 1400 1600 1800 2000
M_WW^cut (GeV)
δ(%)
40
30
20
10
0
−10
−20
−30
−40
δ_EW
δ_γγ
δ_gg
δ_QCD
200 400 600 800 1000 1200 1400 1600 1800 2000
M_WW^cut (GeV)
σ(fb)
100000
10000
1000
100
10
1
0.1
0.01
pp → W⁻W⁺(γ/jet) + X
at √s = 8 TeV
LO_{qq̄}
LO_{γγ}
LO_{gg}
200 300 400 500 600 700 800 900 1000
M_WW^cut (GeV)
δ(%)
40
30
20
10
0
−10
−20
−30
−40
δ_EW
δ_γγ
δ_gg
δ_QCD
200 300 400 500 600 700 800 900 1000
M_WW^cut (GeV)
σ(fb)
100000
10000
1000
100
10
1
0.1
0.01
0.001
pp̄ → W⁻W⁺(γ/jet) + X
at √s = 1.96 TeV
LO_{qq̄}
LO_{γγ}
LO_{gg}
150 200 250 300 350 400 450 500 550 600
M_WW^cut (GeV)
δ(%)
40
30
20
10
0
−10
−20
−30
−40
δ_EW
δ_γγ
δ_gg
δ_QCD
150 200 250 300 350 400 450 500 550 600
M_WW^cut (GeV)