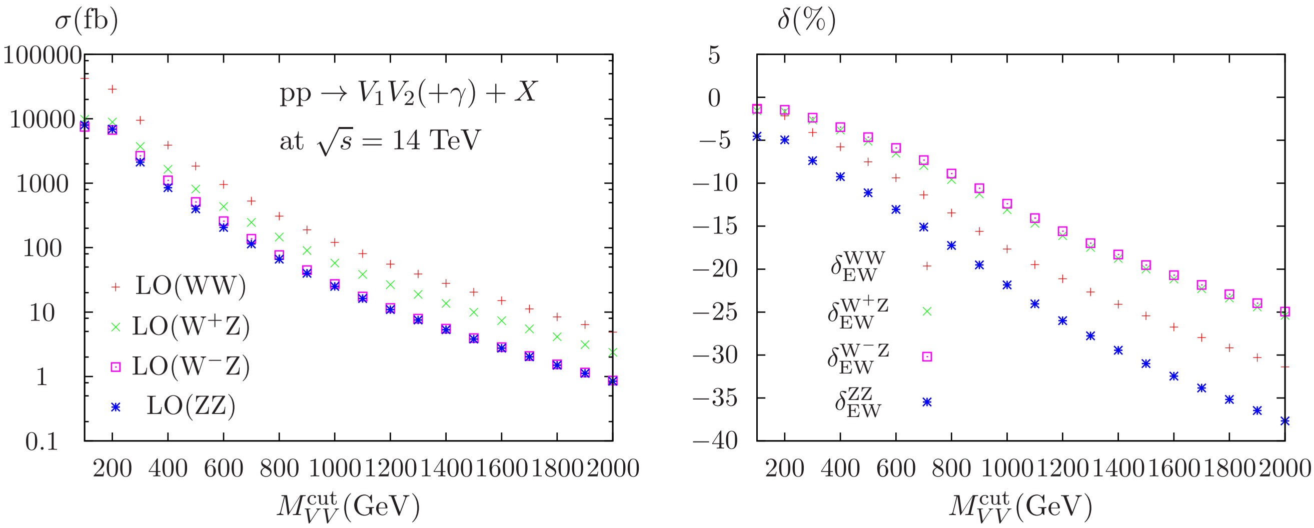

σ(fb)
100000
10000
1000
100
10
1
0.1
pp → V1V2(+γ) + X
at √s = 14 TeV
LO(WW)
LO(W+Z)
LO(W−Z)
LO(ZZ)
200 400 600 800 1000 1200 1400 1600 1800 2000
M_VV^cut(GeV)
δ(%)
5
0
−5
−10
−15
−20
−25
−30
−35
−40
δ_EW^WW
δ_EW^W+Z
δ_EW^W−Z
δ_EW^ZZ
200 400 600 800 1000 1200 1400 1600 1800 2000
M_VV^cut(GeV)