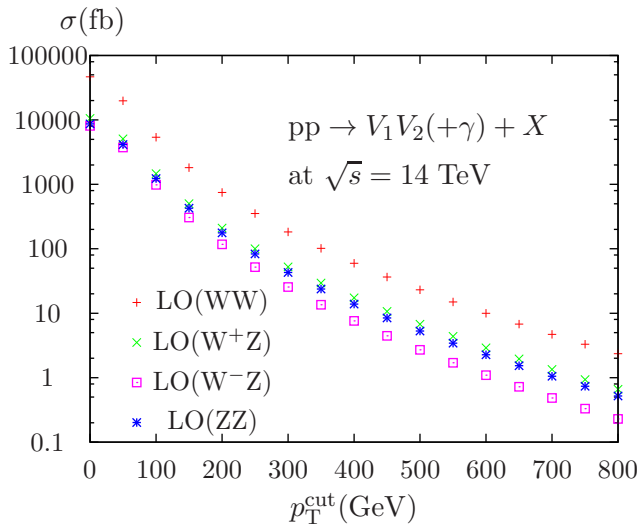
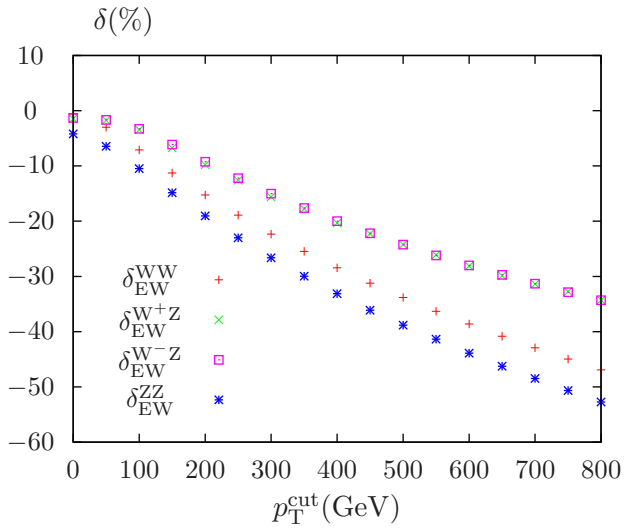

σ(fb)
100000
10000
1000
100
10
1
0.1
0
100
200
300
400
500
600
700
800
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)
$\mathrm{pp} \to V_1V_2(+\gamma) + X$
at $\sqrt{s} = 14$ TeV
LO(WW)
LO(W$^+$Z)
LO(W$^-$Z)
LO(ZZ)


δ(%)
10
0
−10
−20
−30
−40
−50
−60
0
100
200
300
400
500
600
700
800
$p_{\mathrm{T}}^{\mathrm{cut}}$(GeV)
$\delta_{\mathrm{EW}}^{\mathrm{WW}}$
$\delta_{\mathrm{EW}}^{\mathrm{W^+Z}}$
$\delta_{\mathrm{EW}}^{\mathrm{W^-Z}}$
$\delta_{\mathrm{EW}}^{\mathrm{ZZ}}$