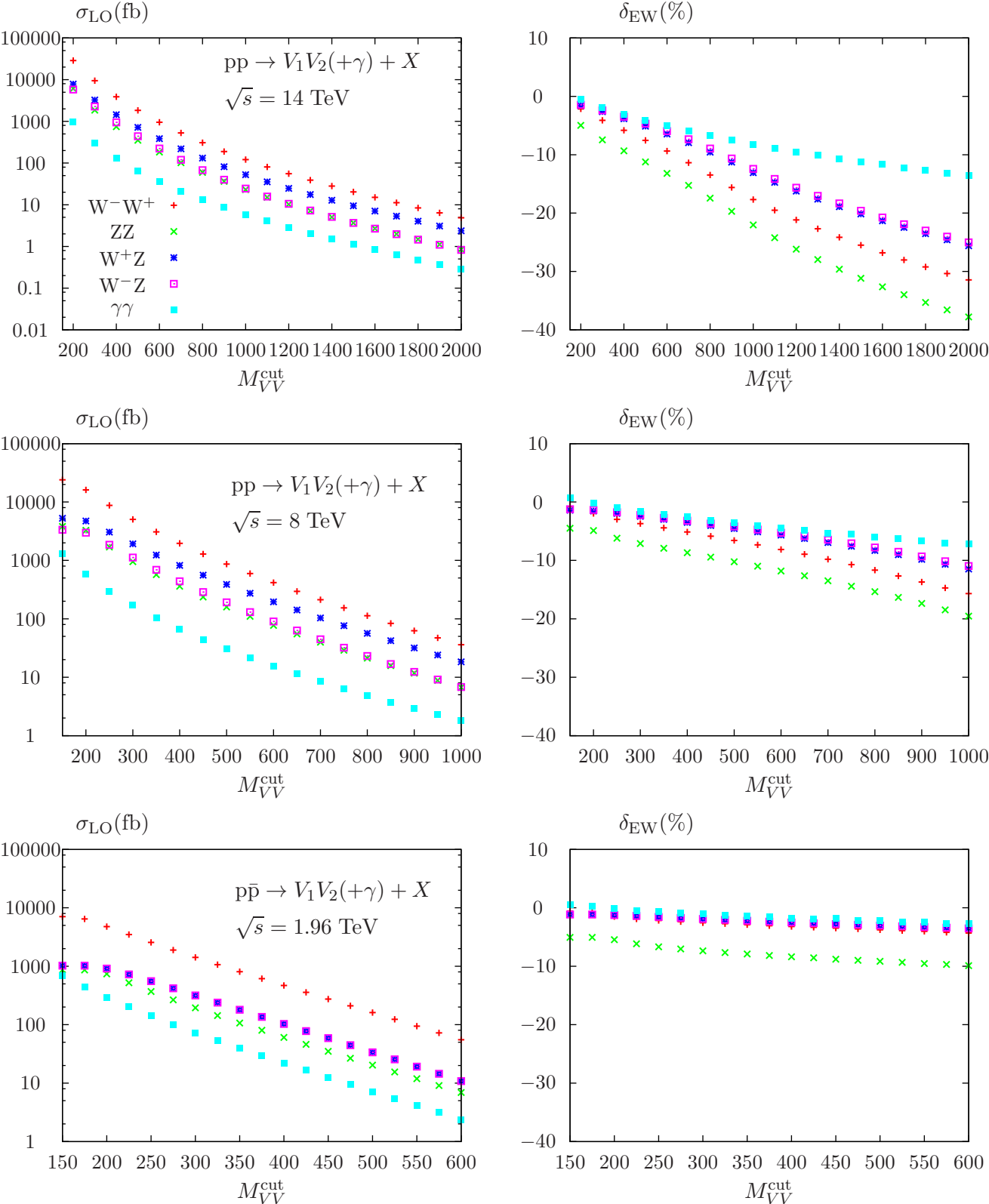
$\sigma_{\rm LO}$(fb)
$\delta_{\rm EW}$(%)
$pp \to V_1V_2(+\gamma) + X$
$\sqrt{s} = 14$ TeV
W^-W^+
ZZ
W^+Z
W^-Z
$\gamma\gamma$
$M_{VV}^{\rm cut}$
$pp \to V_1V_2(+\gamma) + X$
$\sqrt{s} = 8$ TeV
$p\bar{p} \to V_1V_2(+\gamma) + X$
$\sqrt{s} = 1.96$ TeV