## CMS-PAS-SUS-12-022 (upperLimit)

 $TChiWZ: pp \to \widetilde{\chi}_{2}^{0} \ \widetilde{\chi}_{1}^{\pm}, \ \widetilde{\chi}_{2}^{0} \ \widetilde{\chi}_{1}^{\pm} \to Z \ W \ \widetilde{\chi}_{1}^{0} \ \widetilde{\chi}_{1}^{0}$   $m_{0} \ m_{0} = x \ m_{0} = y$ 

