## $m_z = x$ , $m_{z} = x - 10.0$ , $m_{z} = y$ $180^{1}$ 0.2 175 0.18 170 0.16165 0.14160 0.12**>** 155 0.1 150 0.08 145 0.06 140 0.04 135 0.02 130 200 245 235 205 215 220 230 250 210 225 240 $\mathcal{X}$ official plot: https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/CONFNOTES/ATLAS-CONF-2013-048/fig\_13c.png

ATLAS-CONF-2013-048

 $T6bbWWoff: pp \rightarrow \widetilde{t} \ \widetilde{t}, \ \widetilde{t} \ \rightarrow b \ \widetilde{\chi}_{i}^{\pm}, \ \widetilde{\chi}_{i}^{\pm} \rightarrow W^{*} \ \widetilde{\chi}_{i}^{0}$ 

(upperLimit)