

ATLAS-SUSY-2016-27 (upperLimit)

TChipChimGamma: pp → $\tilde{\chi}_2^\pm \tilde{\chi}_2^\mp$ /neutralino₃, $\tilde{\chi}_2^\pm \tilde{\chi}_2^\mp$ /neutralino₀₋₁, mW $\tilde{\chi}_2^0$ W/Z#x, $m_{\tilde{g}}$ $\tilde{\chi}_2^0 \tilde{\chi}_2^0$, $\tilde{\chi}_2^+ \tilde{\chi}_2^-$

