Wino-like $m_{\tilde{\chi}_1^0} = 3 \text{ TeV}$ 10¹ arXiv 1009.0224 Fig.7 arXiv 1009.0224 Fig.7 arXiv 1009.0224 Eq.B62(b) MadDM $\tilde{\chi}_1^0 \tilde{\chi}_1^0 \rightarrow w^- w^+ z$ THE PARTY OF THE P dN_z/dx 10⁰ 10^{-1} 10^{-1} 10⁰ $X = E_z/E_{CM}$