

Significance (Z_{Bi}) $\tilde{g}\tilde{g} \rightarrow (qq\tilde{\chi})(qq\tilde{\chi}); m_{\tilde{g}} = 1400, m_{\tilde{\chi}} = 800 \text{ GeV}$

— $\vec{C} \big|_{\text{global max}}$
 - - - $\vec{C} \big|_{\text{local max}}$

 $\min (p_{j2, Ti}^{\text{PP}} / H_{T2, 1i}^{\text{PP}}) \text{ cut } [\geq]$
