\( m_{1/2} = 400 \text{ GeV} \)

- \( \tilde{\chi}^0 \to \tilde{\chi}^0 + Z^0 \)
- \( \tilde{\chi}^0 \to \tilde{\chi}^0 + h^0 \)
- \( \tilde{\chi}_2 \to \tau + \tau \)

\( m_{1/2} = 500 \text{ GeV} \)

- \( \tilde{\chi}^0 \to \tilde{\chi}^0 + Z^0 \)
- \( \tilde{\chi}^0 \to \tilde{\chi}_1 + h^0 \)
- \( \tilde{\chi}_2 \to \tau + \tau \)

\( m_{1/2} = 600 \text{ GeV} \)

- \( \tilde{\chi}^0 \to \tilde{\chi}^0 + Z^0 \)
- \( \tilde{\chi}^0 \to \tilde{\chi}_1 + h^0 \)
- \( \tilde{\chi}_2 \to \tau + \tau \)

\( m_{1/2} = 700 \text{ GeV} \)

- \( \tilde{\chi}^0 \to \tilde{\chi}^0 + Z^0 \)
- \( \tilde{\chi}^0 \to \tilde{\chi}_1 + h^0 \)
- \( \tilde{\chi}_2 \to \tau + \tau \)