














$W' \rightarrow ZW \rightarrow llqq$

Arbitrary units

CMS
Preliminary Simulation

2e, high purity

-  $m_X = 600$ GeV
-  $m_X = 800$ GeV
-  $m_X = 1000$ GeV
-  $m_X = 1200$ GeV
-  $m_X = 1400$ GeV
-  $m_X = 1600$ GeV
-  $m_X = 1800$ GeV
-  $m_X = 2000$ GeV
-  $m_X = 2200$ GeV
-  $m_X = 2400$ GeV
-  $m_X = 2600$ GeV
-  $m_X = 2800$ GeV
-  $m_X = 3000$ GeV

