

Events / 30 GeV

ATLAS

$\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$

SR-highMass

post-fit

• data

/// SM Total

Multi-jet

Multi-boson

W+jets

Top quark

Z+jets

Higgs

--- $m(\tilde{\tau}, \tilde{\chi}_1^0) = (120, 1) \text{ GeV}$

--- $m(\tilde{\tau}, \tilde{\chi}_1^0) = (280, 1) \text{ GeV}$

