

138 fb⁻¹ (13 TeV)

Events / bin

CMS
*Preliminary*Nonprompt
CR
*Post-fit*Resolved
SR
*Post-fit*Boosted
SR
Post-fit

Data

Nonprompt τ_h

MC background

Total uncertainty

 $(m_{WR}, m_N) = (2.0, 0.2)$ TeV

Data / pred.

Data/Pred.

Total Uncertainty

 m_{eff} [GeV] $m_{\tau_h \text{lj}}$ [GeV] $m_{\tau_h J}$ [GeV]

[0,400]

[400,450]

[450,500]

[900,1050]

[1050,1250]

[1250,1700]

[1700,∞)

[900,1000]

[1000,1250]

[1250,∞)