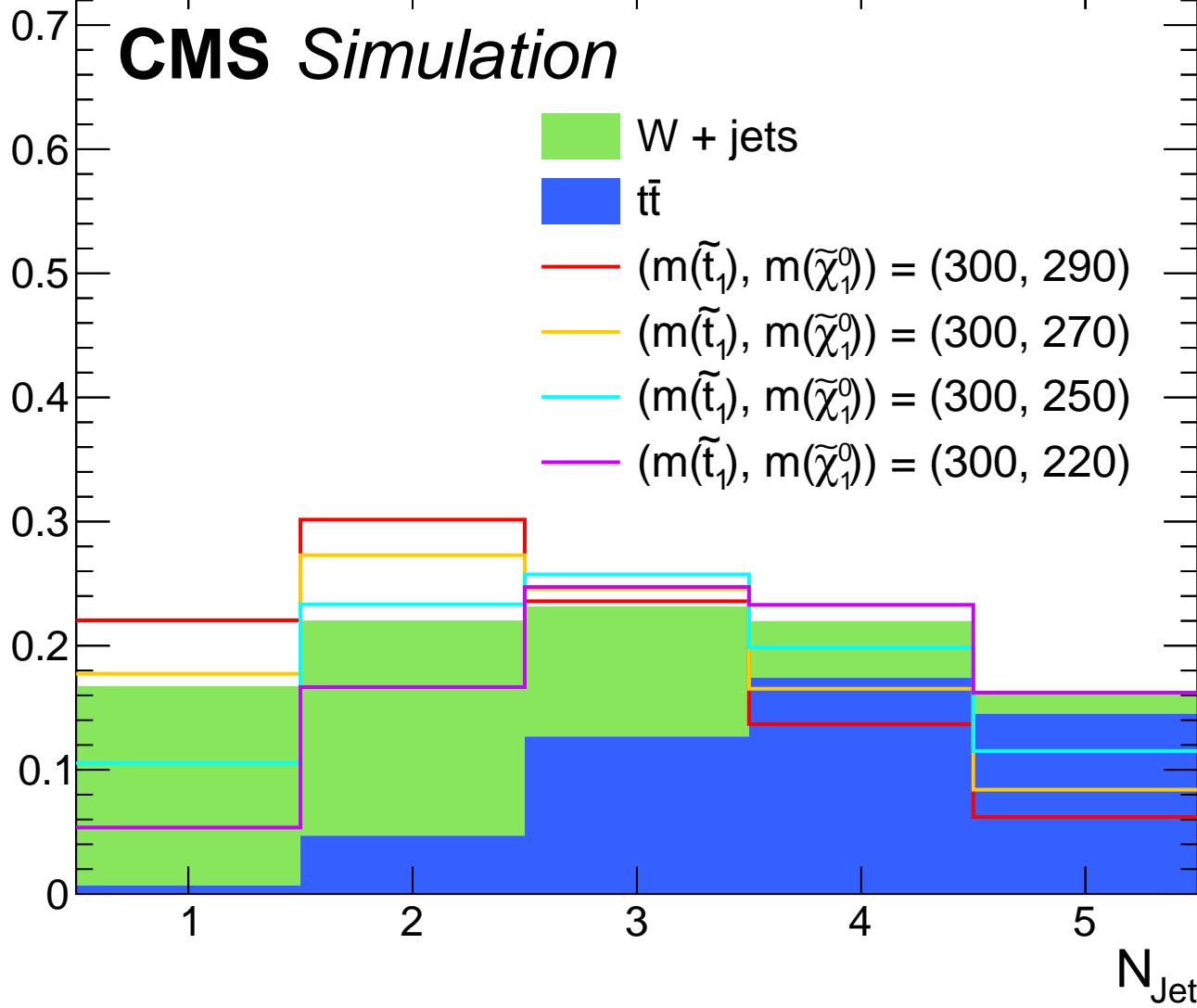


Normalized Fraction

CMS Simulation

- W + jets
- $t\bar{t}$
- $(m(\tilde{t}_1), m(\tilde{\chi}_1^0)) = (300, 290)$
- $(m(\tilde{t}_1), m(\tilde{\chi}_1^0)) = (300, 270)$
- $(m(\tilde{t}_1), m(\tilde{\chi}_1^0)) = (300, 250)$
- $(m(\tilde{t}_1), m(\tilde{\chi}_1^0)) = (300, 220)$

 N_{Jet}