

1e6

41.48 fb⁻¹, 2017 (13 TeV)**CMS Preliminary**

PS Data/MC = 0.785

Rest
WJets
Top
QCD

H^{3q}(15.3%)
W(17.2%)
top(3.5%)
Z(0.9%)
H^{lqq}(13.5%)
g/q(10.1%)
rest(10.2%)

data
Total Signal×100000
H^{4q}(28.9%)

