

Observed $L = 59.9 \text{ fb}^{-1}$ at $\sqrt{s} = 13 \text{ TeV}$

$dN/dm_{\text{vis}} [1/\text{GeV}]$

CMS
Work in progress

data_obs_copy	
Entries	11
Mean	83.79
Std Dev	13.4

•	D
■	D
■	W
■	QCD
■	tt
■	DY others
■	Z → ee

obs/exp

ratioH_copy	
Entries	23
Mean	90.29
Std Dev	17.44

$m_{\text{vis}} [\text{GeV}]$