

13000 GeV pp

W

CMS, sqrt(s) = 13 TeV, $W^+ + D^*(2010)^-$

■ CMS
— Pythia 8.308 CP5

 $d\sigma(W^+ + D^*(2010)^-) / d|\eta^\mu|$ 80
70
60
50
40
30
20
10Rivet 4.1.0, 1.1M events
mcplots.cern.ch [arXiv:2401.10621]

(CMS_2019_I1705068)

Ratio to CMS

2
1
0.52
1
0.5 $|\eta^\mu|$

0

0.5

1

1.5

2