

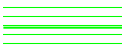
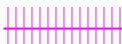


Preliminary

36.3 fb<sup>-1</sup> (13 TeV)

**CMS**

Events / bin

- Data
-  Z/γ\*+jets
-  t $\bar{t}$ +jets
-  VV + t $\bar{t}$ V
-  Single Top

$m_{LQ} = 1800$  GeV,  $\beta = 1.0$

10<sup>2</sup>  
10  
1  
10<sup>-1</sup>  
10<sup>-2</sup>  
10<sup>-3</sup>

Data/MC

1.4  
1.2  
1  
0.8  
0.6

0

1

2

3

4

5

6

7

$\Delta R(\mu_1 + \mu_2, j_1)$

