

Number of Events / .2 Radians

$\times 10^3$

19.15 fb⁻¹ (8 TeV)

CMS

Preliminary

≥ 4 jets, 0 b-tags

Diboson
Single Top
 $t\bar{t}$
QCD
Z+Jets
W+Jets

H(125)->ZZ
H(125)-> $b\bar{b}$
H(125)->WW
H(125)->WW
(x3100)
Data

30

25

20

15

10

5

Data/MC

2

1.5

1

0.5

0

$\Delta \phi(\text{J1J2})$

-3

-2

-1

0

1

2

3

