

CMS*Simulation Preliminary*

AK, R= 0.8

 $p_T > 200 \text{ GeV}, |\eta| < 1.3$ — $W (G_{\text{Bulk}} \rightarrow WW \text{ (Madgraph)})$ — $W (G_{\text{RS1}} \rightarrow WW \text{ (Madgraph)})$ — $Z (G_{\text{Bulk}} \rightarrow ZZ \text{ (Madgraph)})$ — $Z (G_{\text{RS1}} \rightarrow ZZ \text{ (Madgraph)})$

— 1.0 TeV

... 4.0 TeV

0

0.3

0.2

0.1

40

50

60

70

80

90

100

110

120

PUPPI softdrop mass (GeV)

