

Data / Pred = 148/ 118.5 = 1.25

mbbCR Region C 2-tag

Events

**ATLAS Internal** $\sqrt{s} = 13 \text{ TeV}, 36.1 \text{ fb}^{-1}$ 

e-channel

◆ Data

■ W+jets

■ Z+jets

▨ Stat Unc.

■  $t\bar{t}$ 

■ SingleTop

■ Diboson

25

20

15

10

5

Data/Pred.

1.5

0.5

50

100

150

200

250

300

 $(h \rightarrow b\bar{b})$  Large-R Jet Mass [GeV]