

Events / 0.11

$ee + e\mu + \mu\mu$ VBF

$\sqrt{s} = 8$ TeV, 20.3 fb^{-1}

Top Control Region

Pre-fit

ATLAS

—●— Data

— $H(125)$ ($\mu=1.0$)

$Z \rightarrow \tau\tau$

$t\bar{t}$ +single-top

Others

Fake lepton

Uncert.

80

60

40

20

0

-1

-0.5

0

0.5

1

BDT output

