

Selection: $p_t > 250 \text{ GeV}$, $|\eta| < 2.0$
TEST_CalbmassiveW_mTAS

ATLAS Work In Progress

entries

60

50

40

30

20

10

0

50

100

150

200

250

Calo: $\mu = 566.39 \pm 156.52$

Calo: $\sigma = 105.49 \pm 27.24$

Calo: $\text{Int}_{50} = 6$

TAS: $\mu = 232.37 \pm 193.53$

TAS: $\sigma = 78.87 \pm 48.66$

TAS: $\text{Int}_{50} = 35$

$2100 \text{ GeV} < p_{T,J} < 2300 \text{ GeV}$

Fat-Jet Mass [GeV]

