

Selection:  $p_t > 250 \text{ GeV}$ ,  $|\eta_{\text{jet}}| < 2.0$   
mTAS\_Tops\_calibmCal\_000ro

**ATLAS Work In Progress**

entries

60

50

40

30

20

10

0

50

100

150

200

250

Calo:  $\mu = 556.23 \pm 225.29$

Calo:  $\sigma = 124.06 \pm 99.22$

Calo:  $\text{Int}_{50} = 7$

TAS:  $\mu = 90.63 \pm 4.78$

TAS:  $\sigma = 19.15 \pm 4.87$

TAS:  $\text{Int}_{50} = 18$

$1900 \text{ GeV} < p_{T,J} < 2100 \text{ GeV}$

Fat-Jet Mass [GeV]

