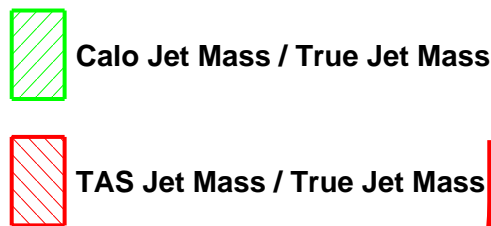


Selection: $p_T > 250$ GeV, $|\eta| < 2.0$
TEST_CalibmassiveW_mTAS

ATLAS Work In Progress



entries: 4770
 $\mu = 0.987 \pm 0.000$
 $\sigma = 0.068 \pm 0.000$
 $\text{Int}_{\text{calo}}^{(-\infty; \mu - \sigma)} = 1025$ (21.5 %)
 $\text{Int}_{\text{calo}}^{(\mu + \sigma; \infty)} = 926$ (19.4 %)

entries: 4770
 $\mu = 0.965 \pm 0.000$
 $\sigma = 0.055 \pm 0.000$
 $\text{Int}_{\text{TAS}}^{(-\infty; \mu - \sigma)} = 1291$ (27.1 %)
 $\text{Int}_{\text{TAS}}^{(\mu + \sigma; \infty)} = 1035$ (21.7 %)

$1500 \text{ GeV} < p_{T,J} < 1700 \text{ GeV}$

