

Counts per 0.50 MeV/c²

This Thesis (LHC18), pp $\sqrt{s} = 13$ TeV

$|y_{\text{casc.}}| < 0.5 ; |\eta_{\text{daughters}}| < 0.8$

$1.00 < p_{\text{T}}(\text{casc.}) < 5.00$ GeV/c

—+— Data

—+— Data with Bach-Proton sel.

10⁴

10³

1.28

1.30

1.32

1.34

1.36

$(\bar{\Lambda} \pi^+)$ Inv. Mass (GeV/c²)

