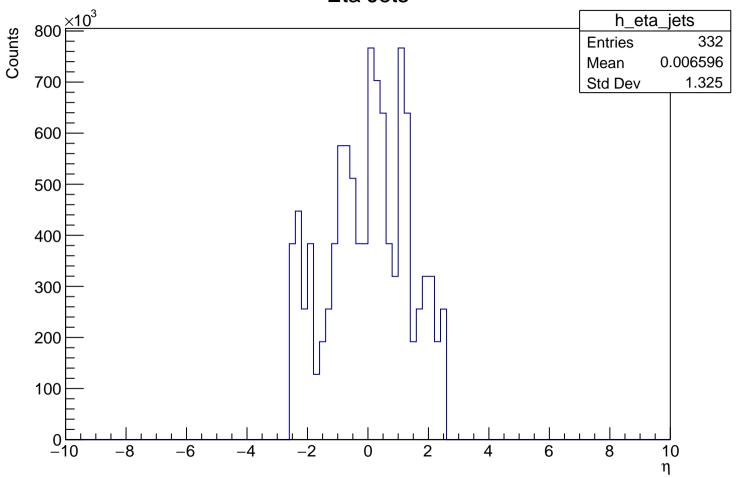
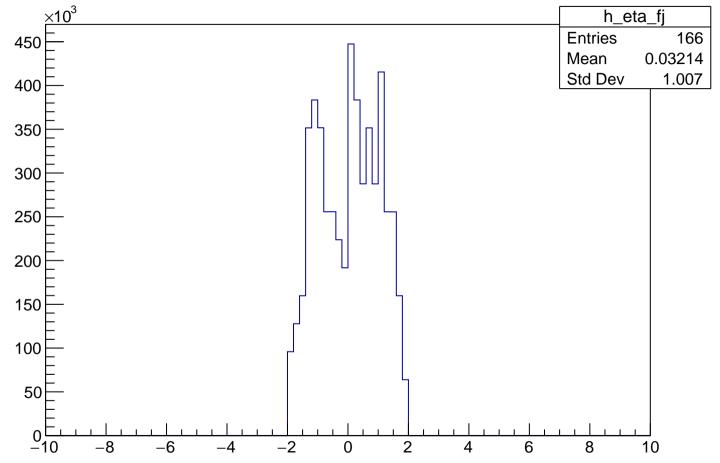
pT Jets ×10<sup>3</sup> h\_pt\_jets Counts **Entries** Mean 311.2 Std Dev 72.92 00 1000 pT (GeV) 

Eta Jets

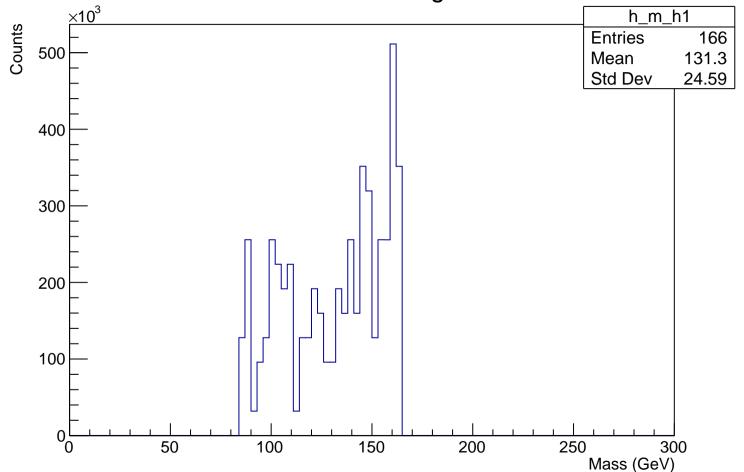


Pt - Fat Jet 300 × 10<sup>3</sup> h\_pt\_fj Counts Entries 402.3 Mean Std Dev 126.3 pT (GeV)

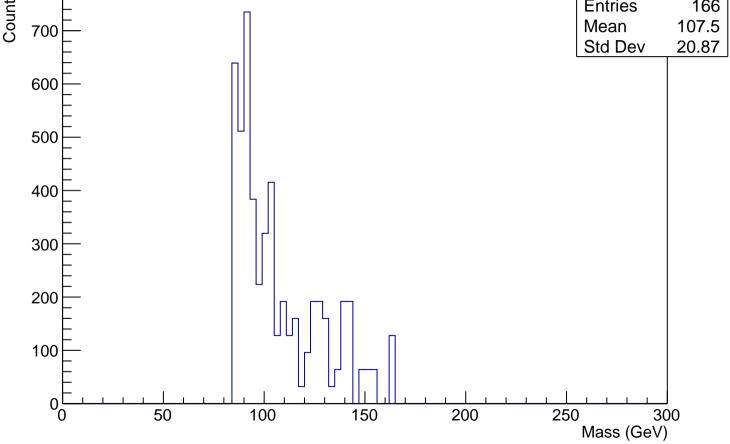
Eta - Fat Jet



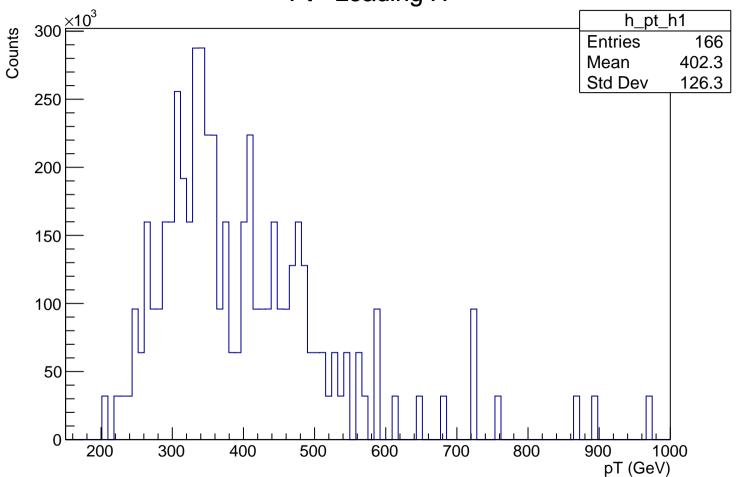
Mass - Leading H



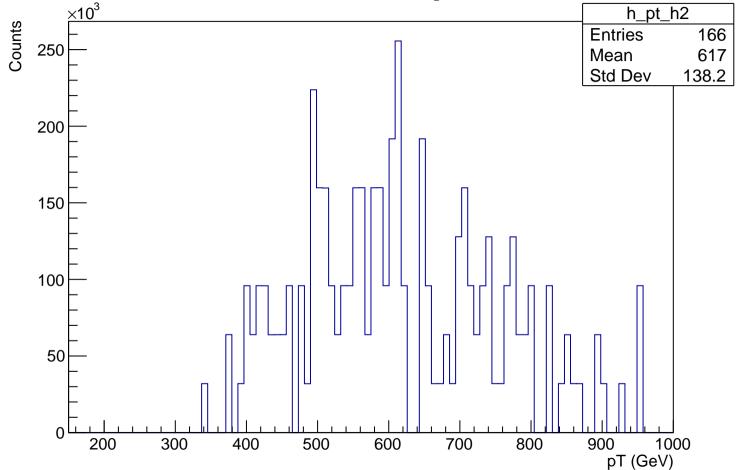
Mass - Subleading H ×10<sup>3</sup> h\_m\_h2 Counts **Entries** 166 Mean 107.5 700 20.87 Std Dev 600 500 400 300 200



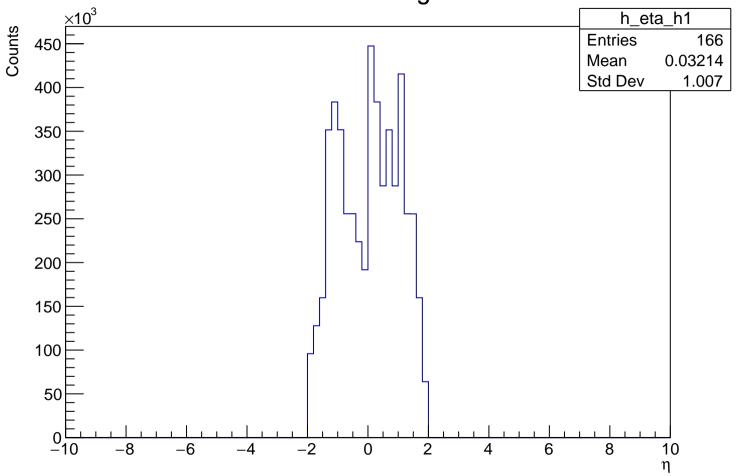
Pt - Leading H



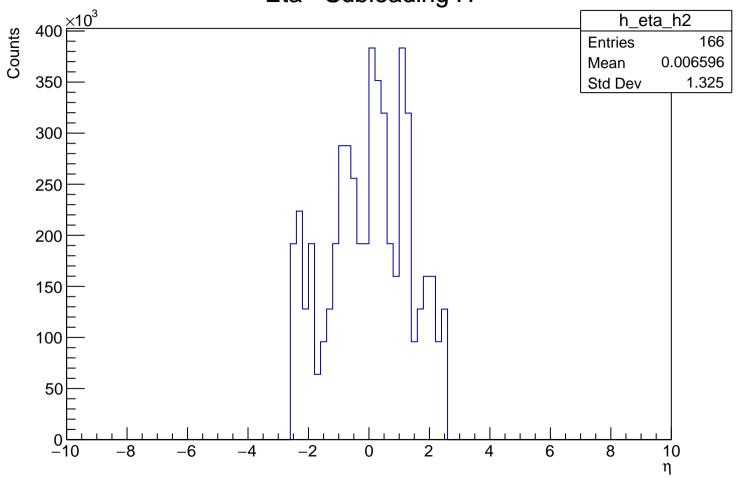
Pt - Subleading H



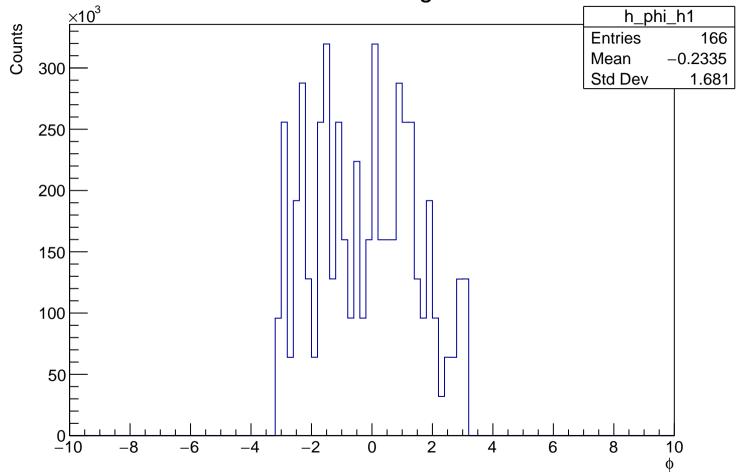
Eta - Leading H



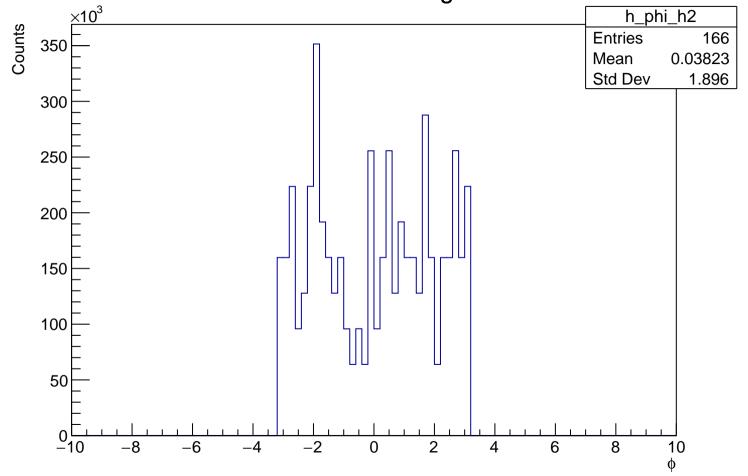
Eta - Subleading H



Phi - Leading H



Phi - Subleading H



DiHiggs Mass

