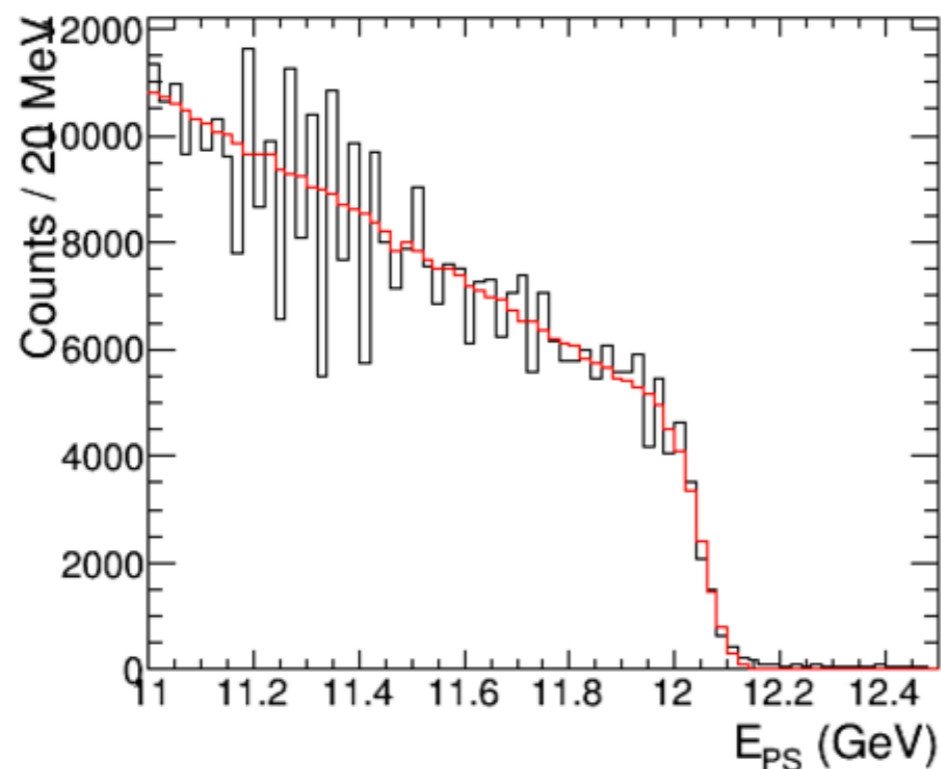
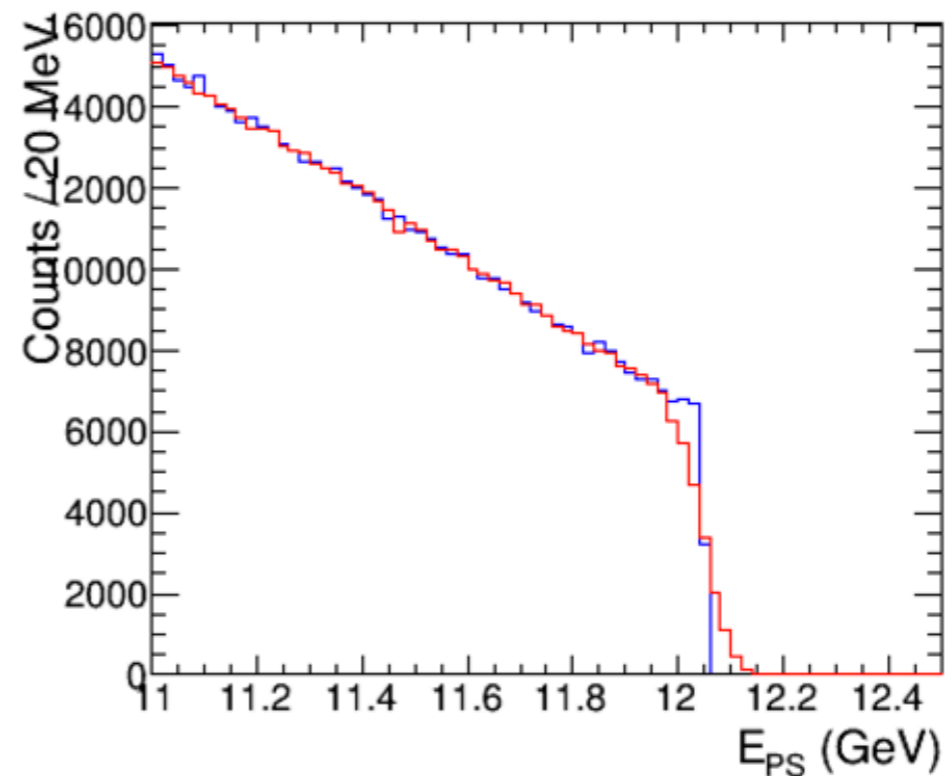
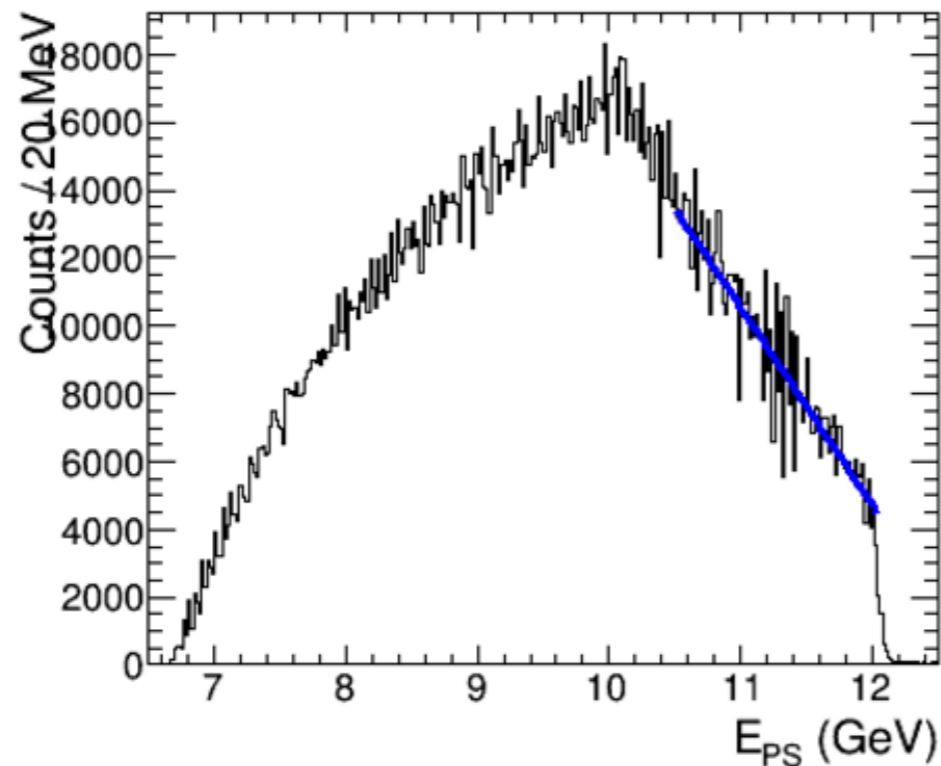


# Energy Scale

**Justin Stevens**  
**August 1, 2016**



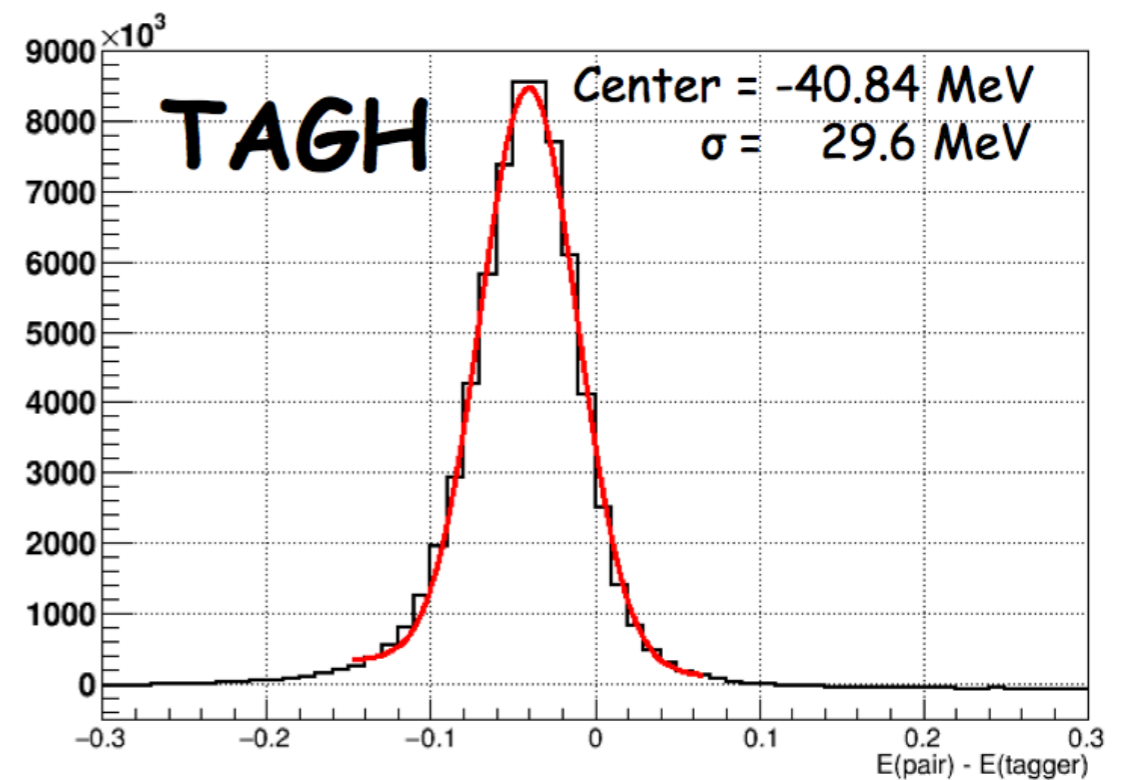
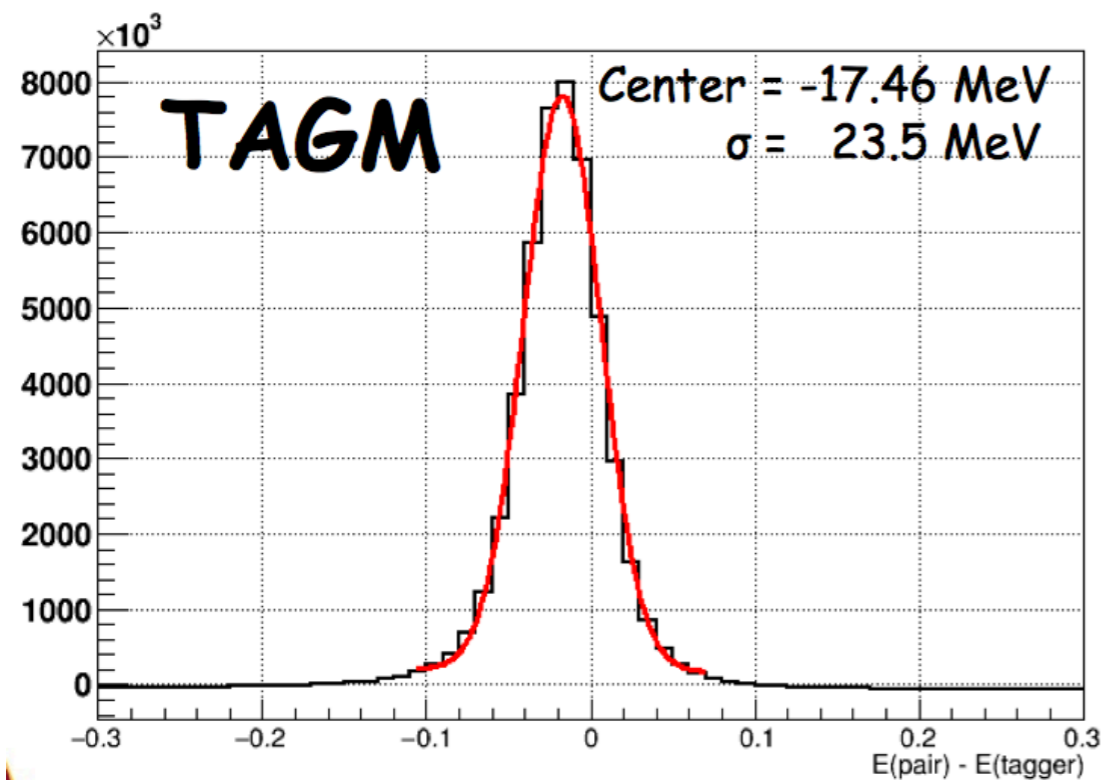
# Endpoint energy from PS: Run 11384



- ✳ From PS spectrum generate beam energy distribution (**blue**) and smear with 40 MeV resolution (**red**)
- ✳ Endpoint energy:  $E_{PS} \sim 12.05$
- ✳ Accelerator energy:  $E_{Acc} \sim 12.1$
- ✳ PS scale low by  $\sim 0.4\%$

# TAGM and TAGH shifts

## M. Dugger's presentation at Analysis Meeting



- ✱ TAGM/H energies are larger than PS energy