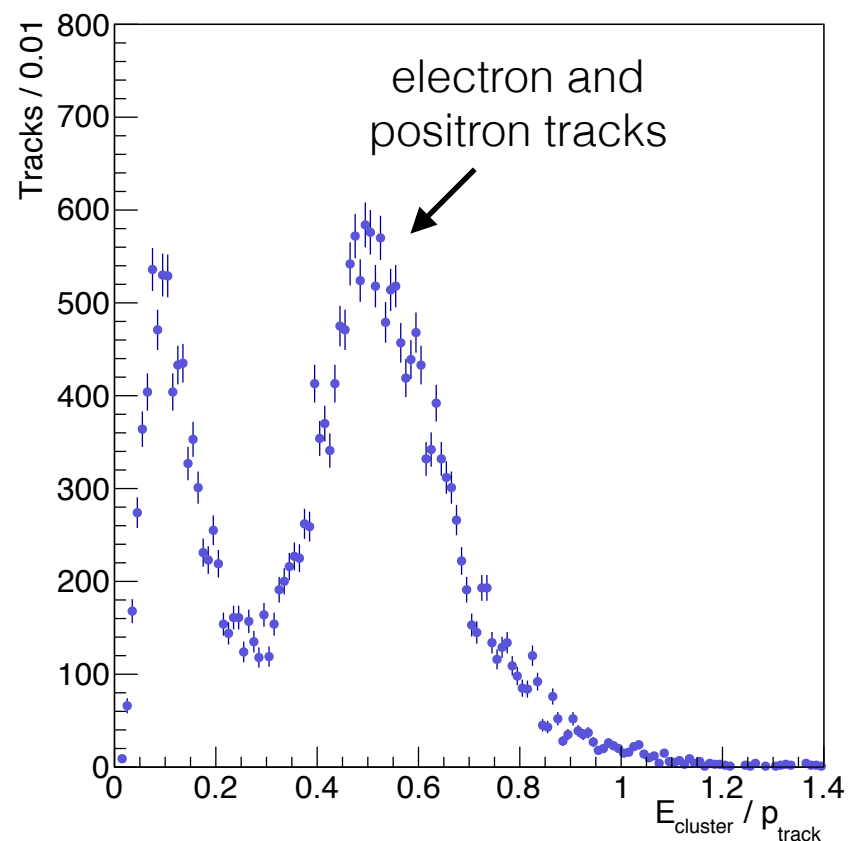


Observation of $\pi^0 \rightarrow \gamma\gamma$ with the GlueX FCAL

(using about ten minutes of beam collected on November 25, 2014)

Use electron and positron tracks matched to FCAL showers to roughly calibrate the FCAL energy scale.



$E_\gamma / p_{\text{track}}$ should be about 1 \Rightarrow

Rough Calibration: $E_\gamma \approx 2 E_{\text{cluster}}$

