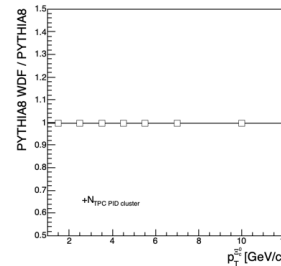
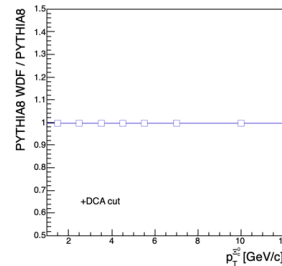
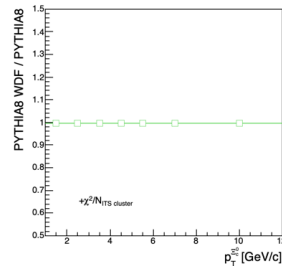
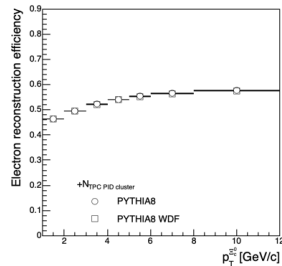
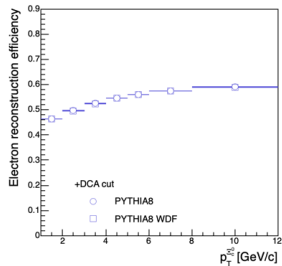
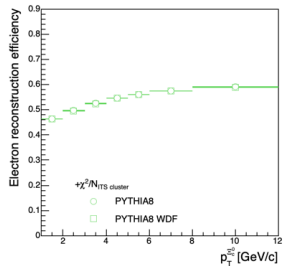
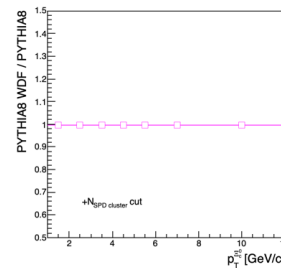
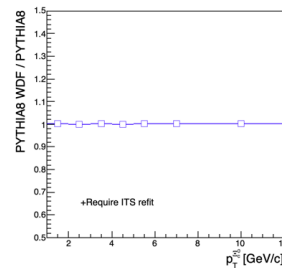
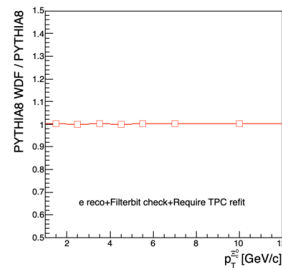
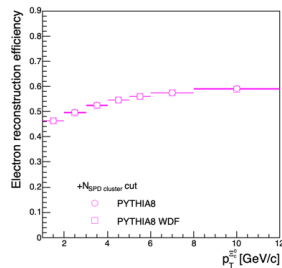
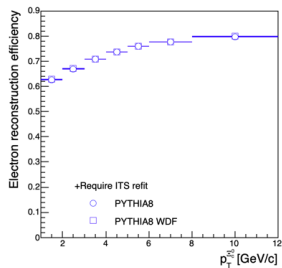
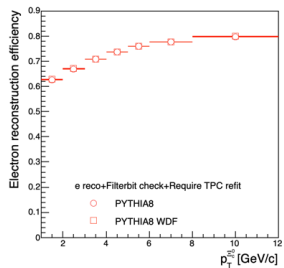
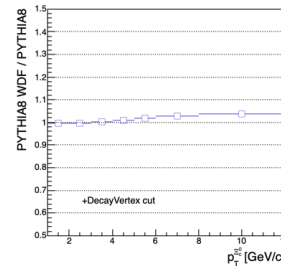
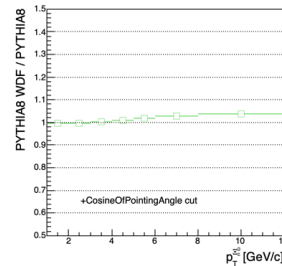
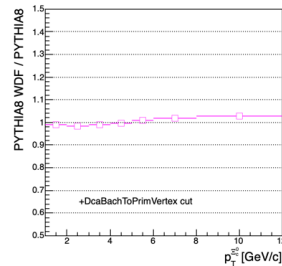
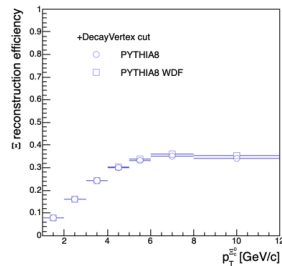
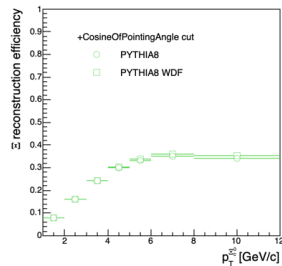
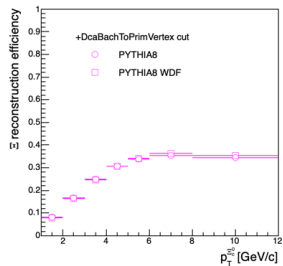
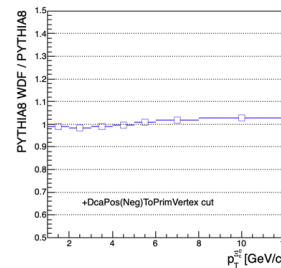
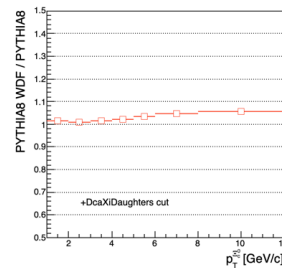
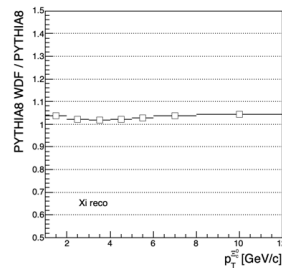
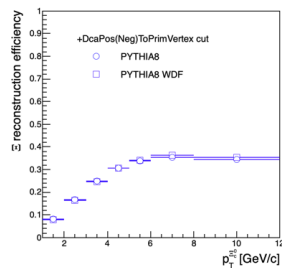
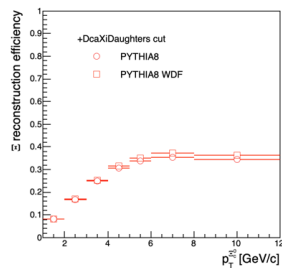
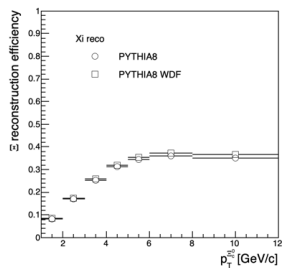


- Electrons from Xic0
  - Cuts in the code to run train/grid jobs with AOD files
  - Quite consistent efficiency as expected

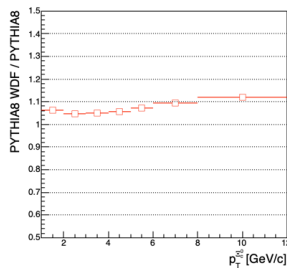
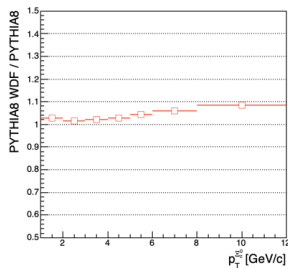
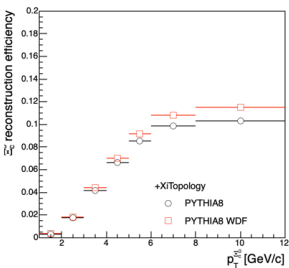
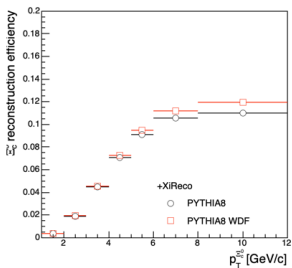
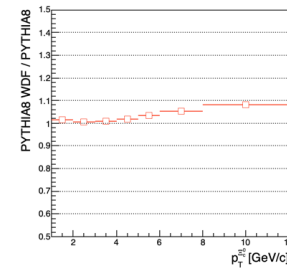
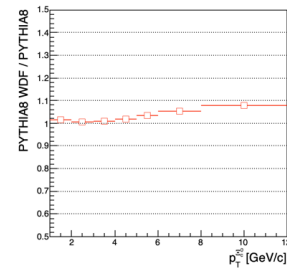
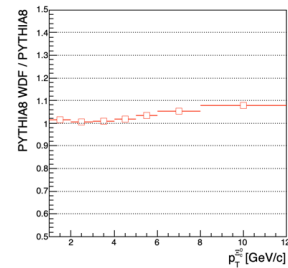
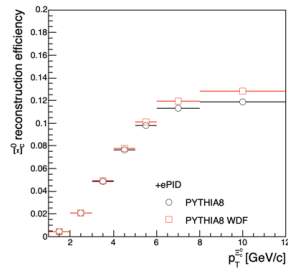
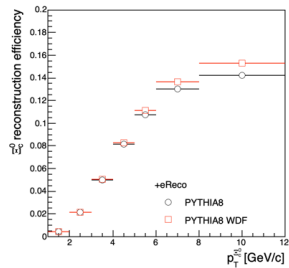
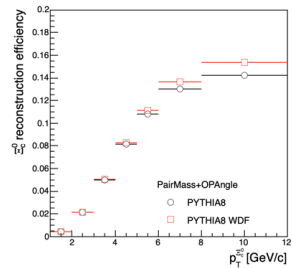


## Xi from Xic0

- Cuts in the code to run train/grid jobs with AOD files
- Efficiency ratio varies with cuts
- At the end (last panel), consistent efficiency in low pT and slightly higher efficiency with WDF in high pT



- eXi pair from Xic0
  - Cuts in the code to analyze the train/grid output files (still using the old cuts)
  - Efficiency ratio varies with Xi topology cuts
  - The relative difference with and without WDF is <10%



eReco

- # of crossed rows
- # of findable clusters
- # of crossed rows/# of findable clusters
- # of ITS clusters

ePID

- nSigma TOF
- nSigma TPC

XiReco

- # of crossed rows/# of findable clusters

XiTopology

- decay length of V0 and cascade
- cosine pointing angle of V0
- DCA of V0 and it daughters to PV
- DCA of bachelor to PV