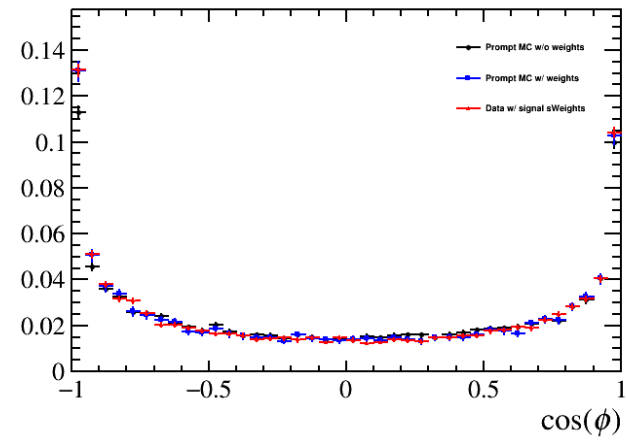
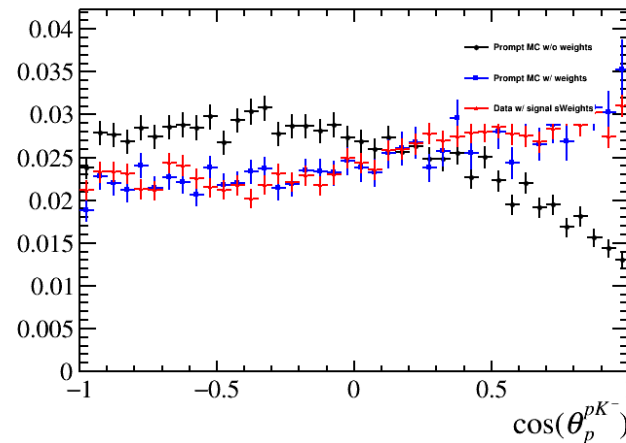
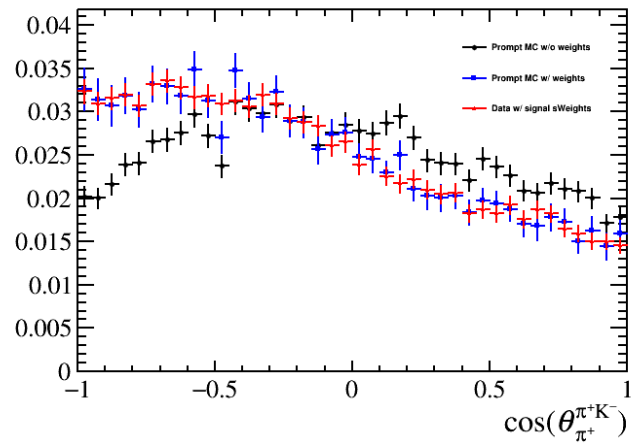
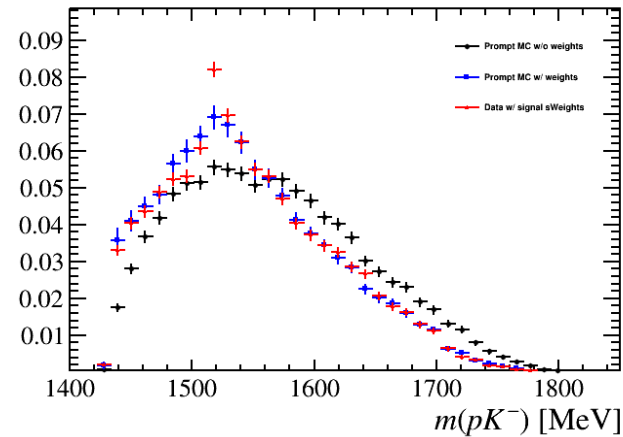
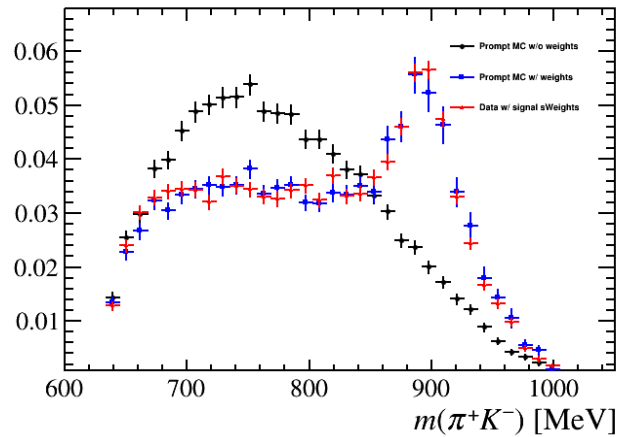


组会报告

敖冬

Comparison before and after corrections to MC

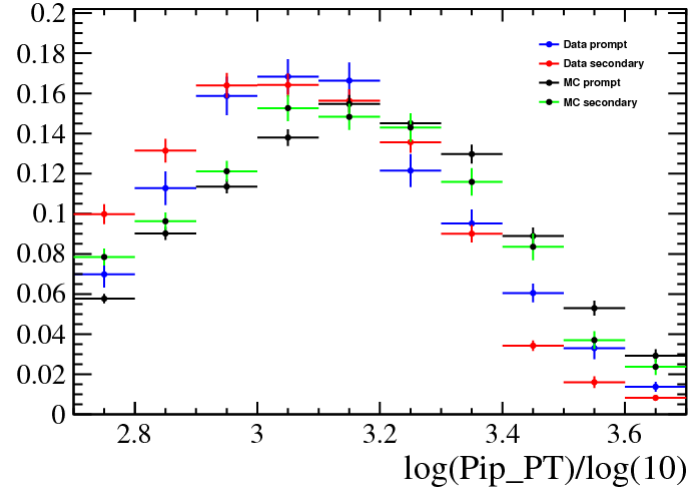
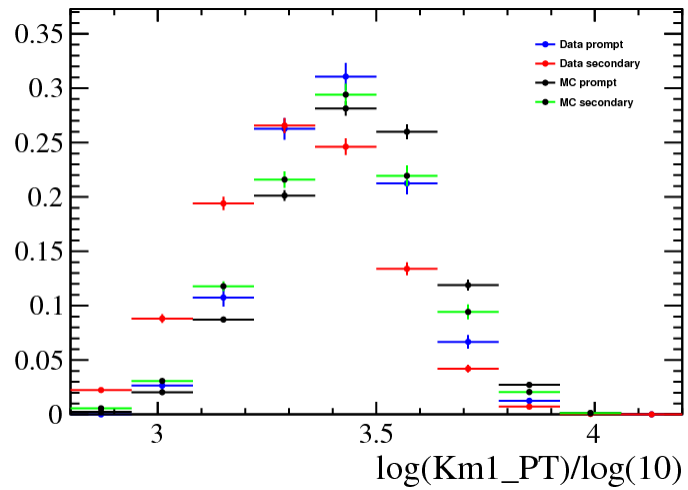
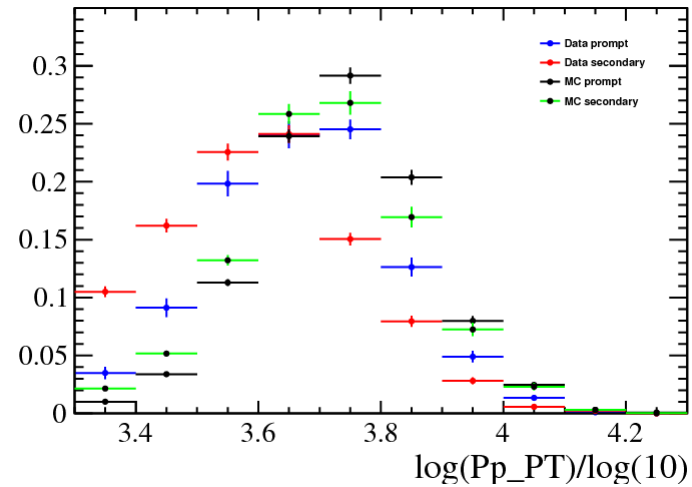
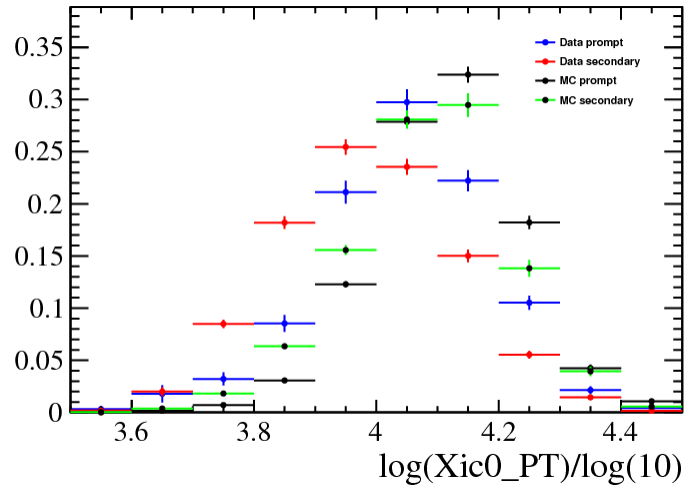
- Reweighting with GBReweigher



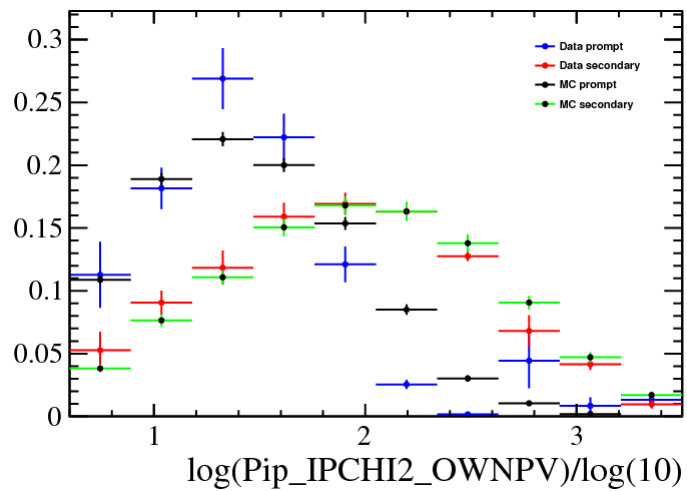
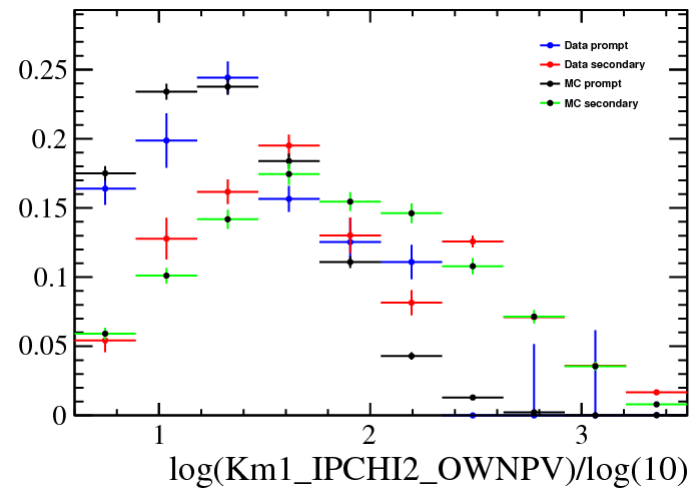
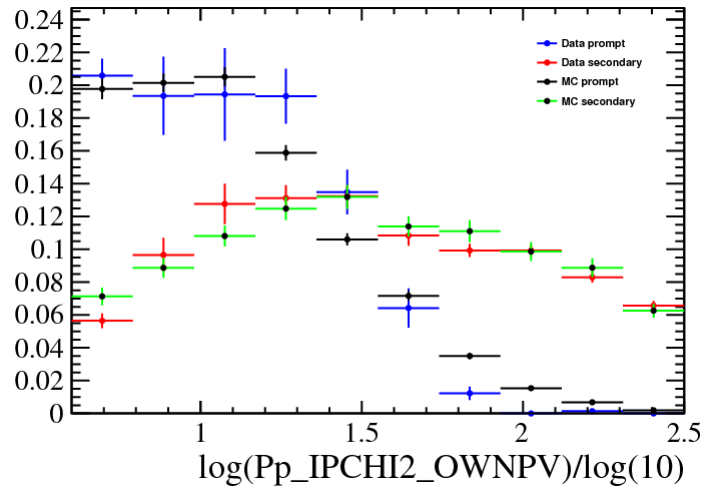
MC correction

- PIDCalib
- L0HadronTOS efficiency correction
- Reweighting with GBReweighter

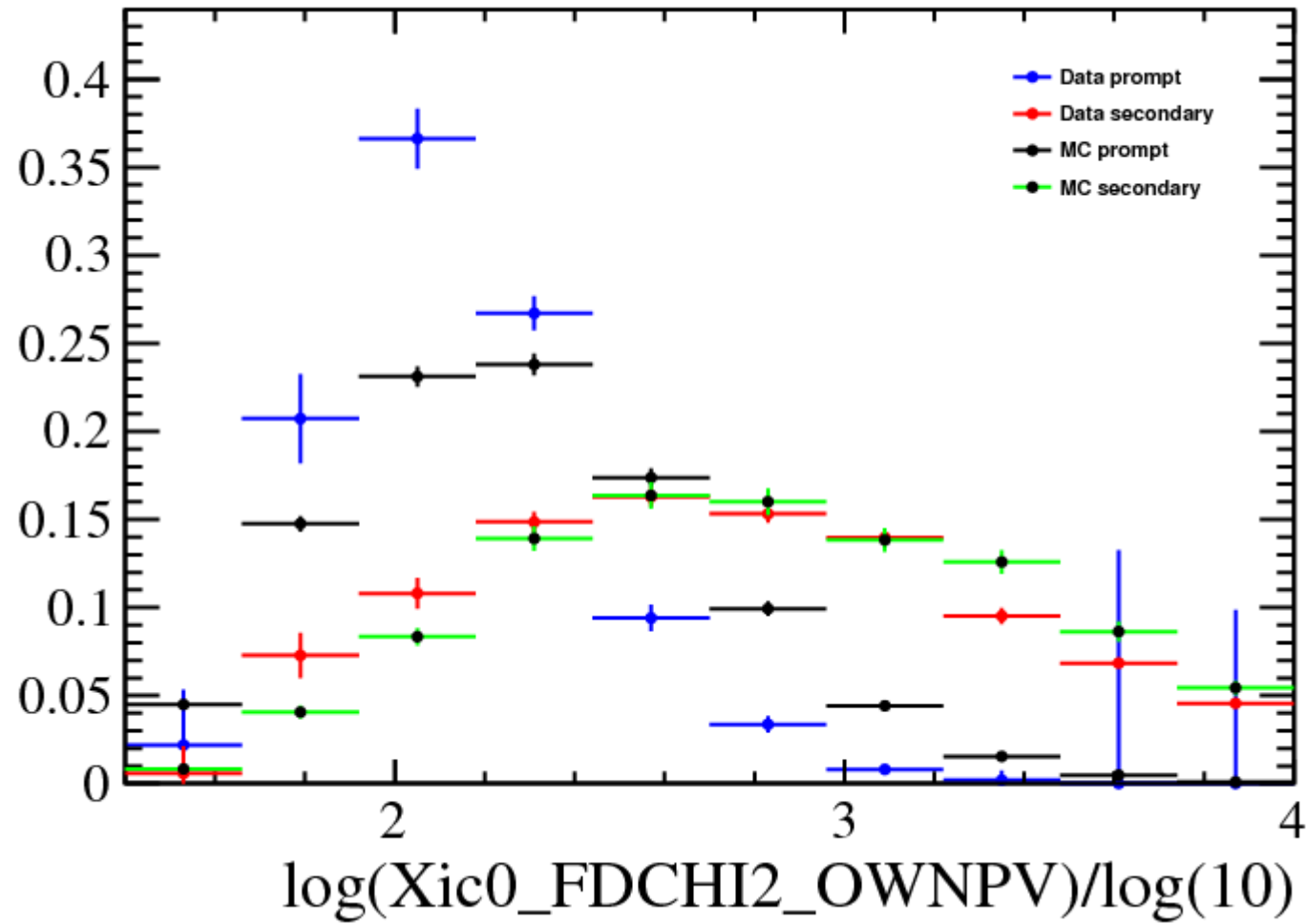
Xic0 MC correction



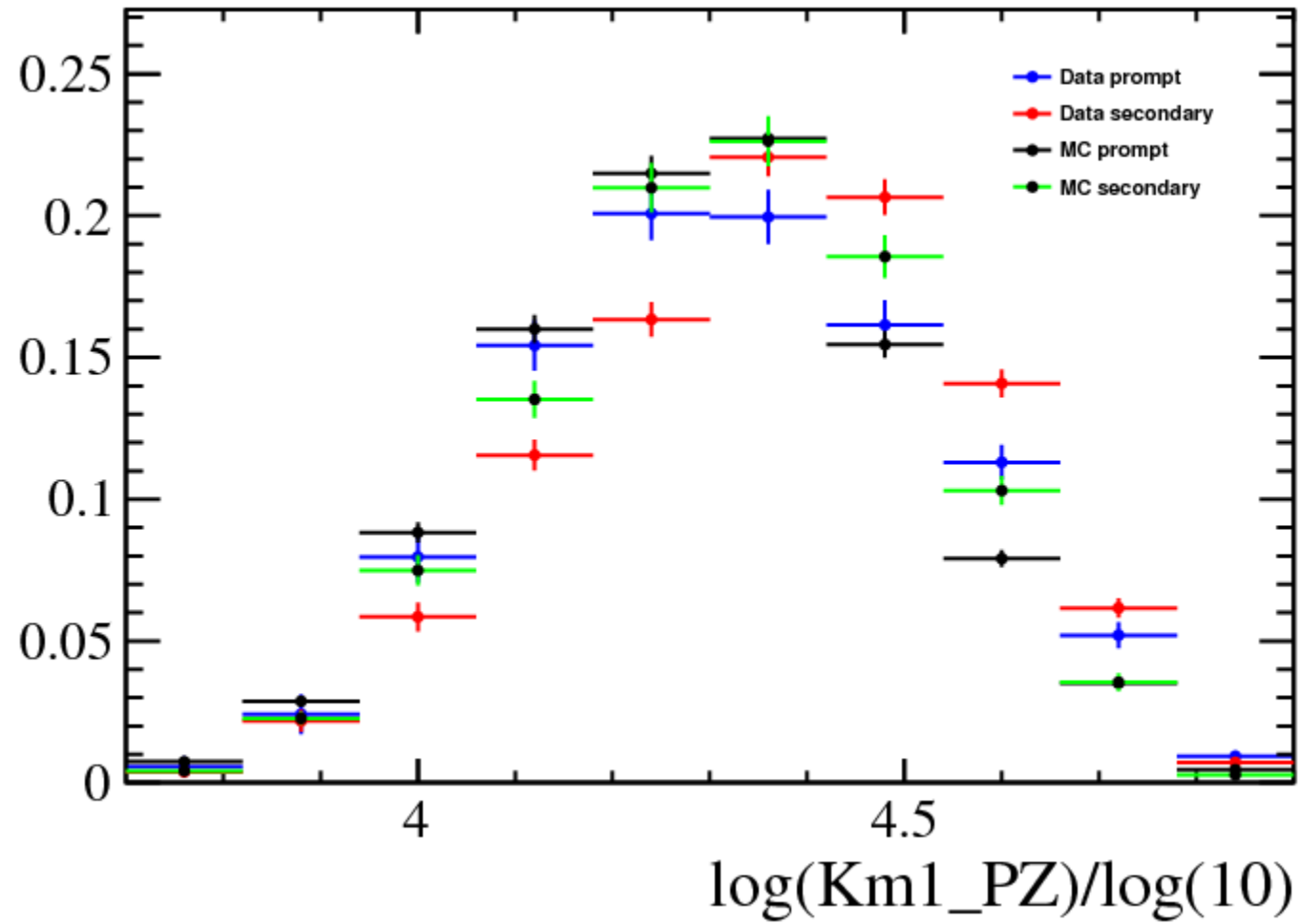
Xic0 MC correction



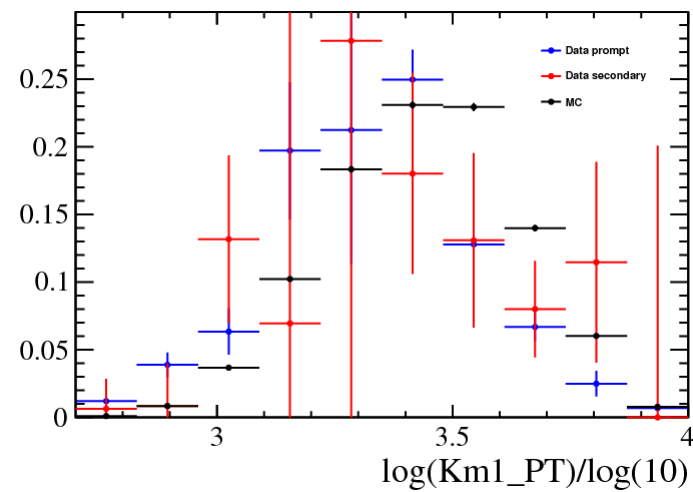
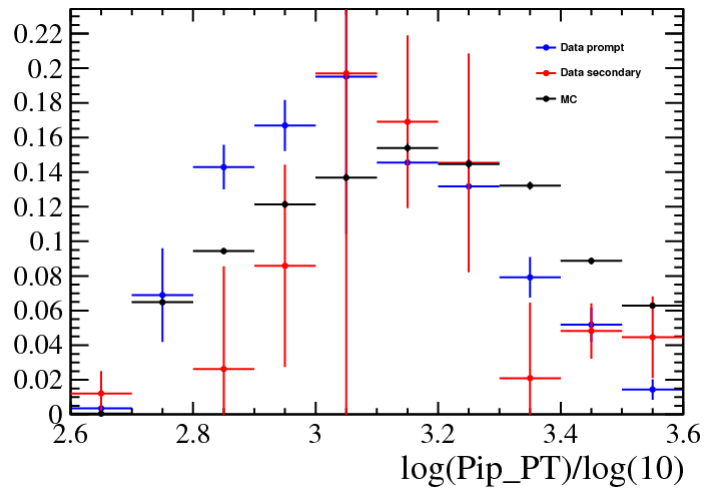
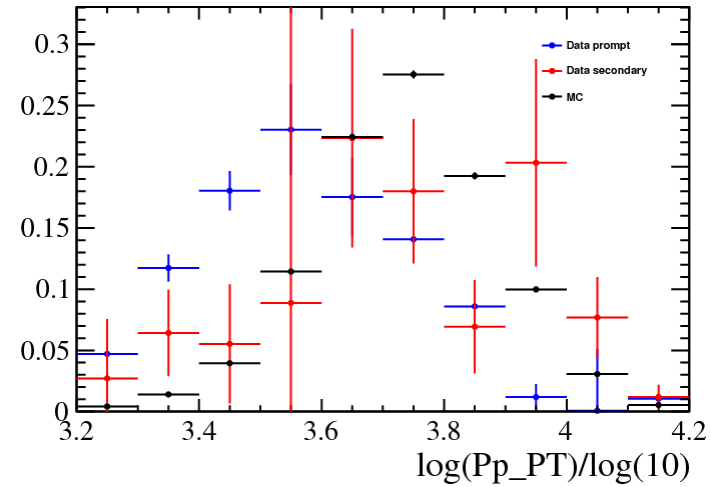
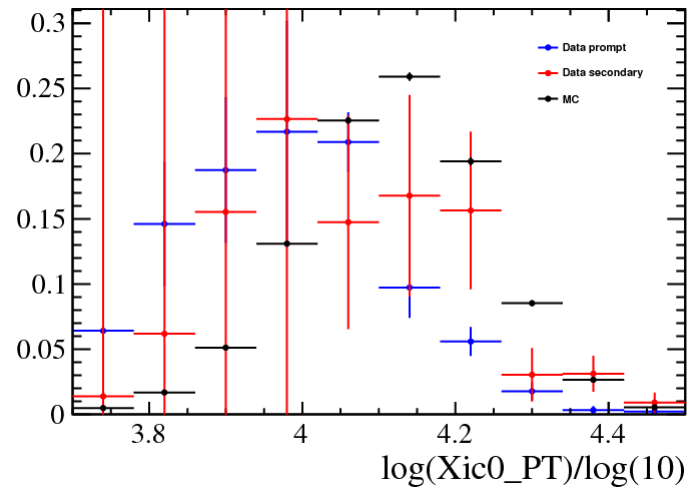
Xic0 MC correction



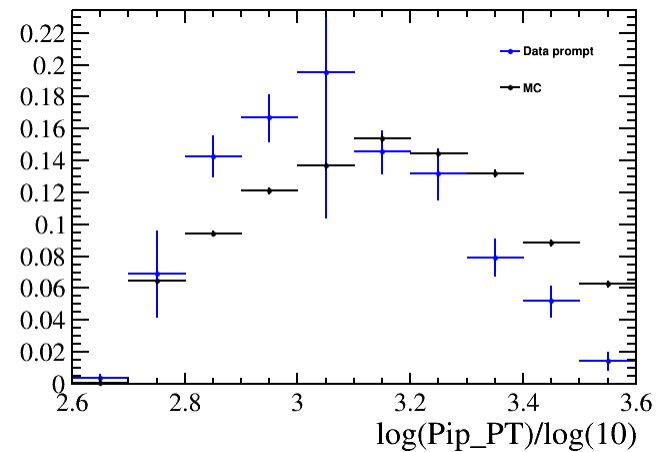
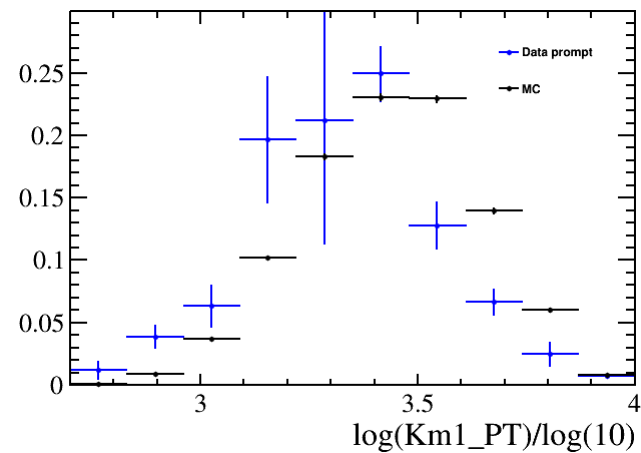
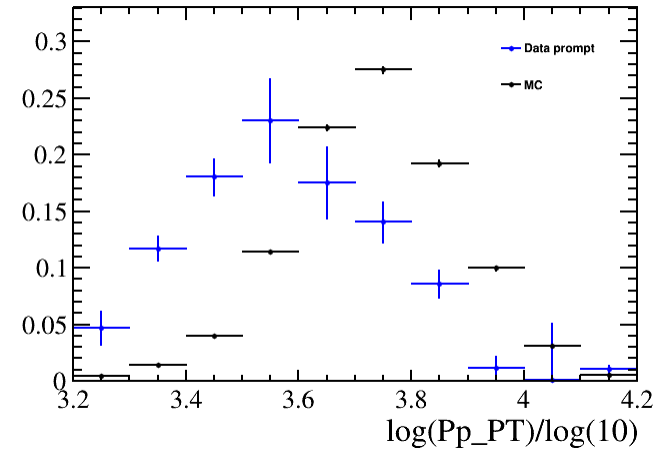
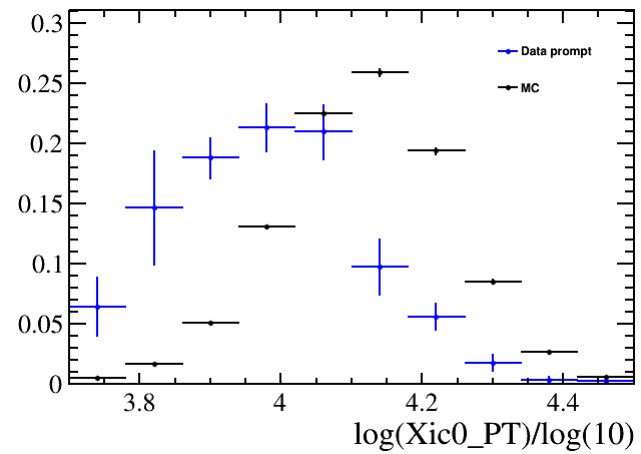
Xic0 MC correction



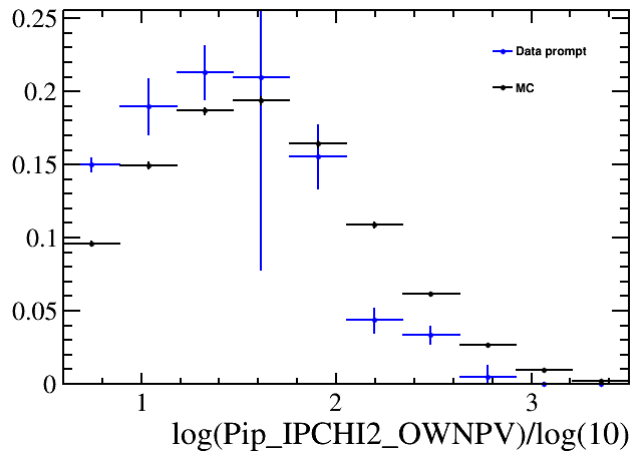
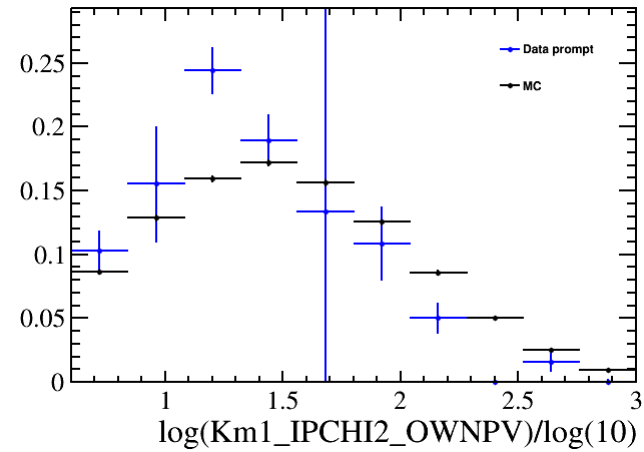
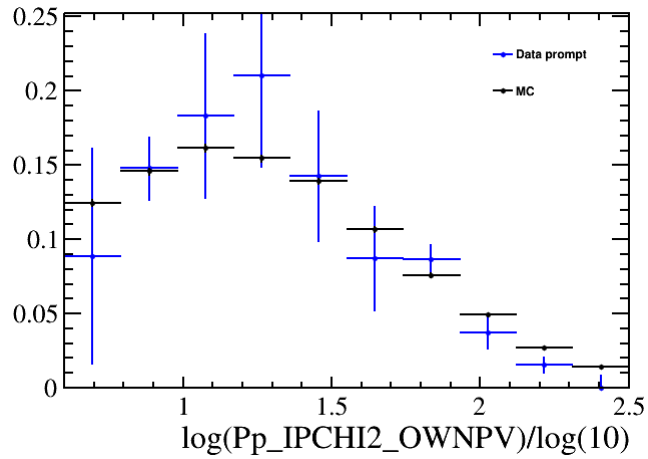
Omegac0 MC correction



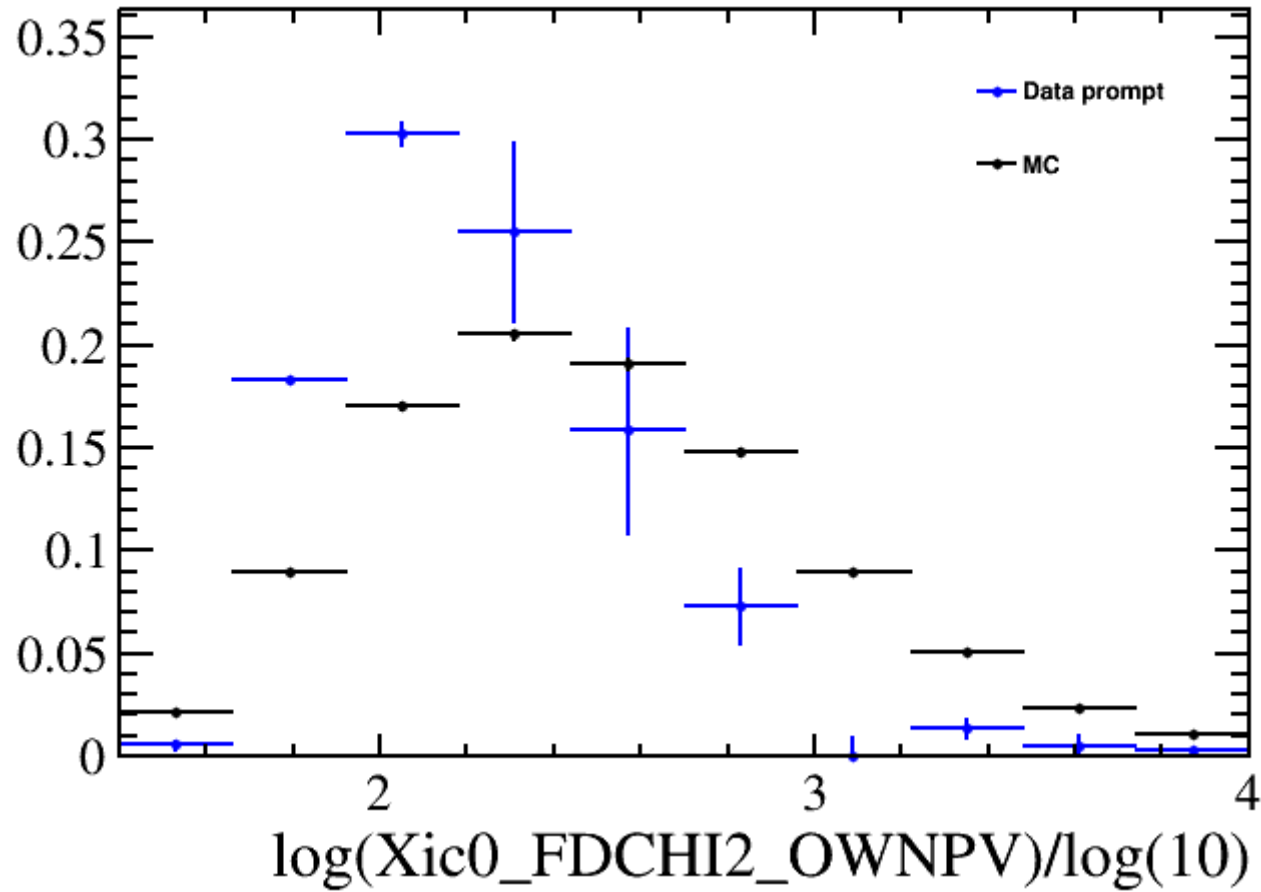
Omegac0 MC correction



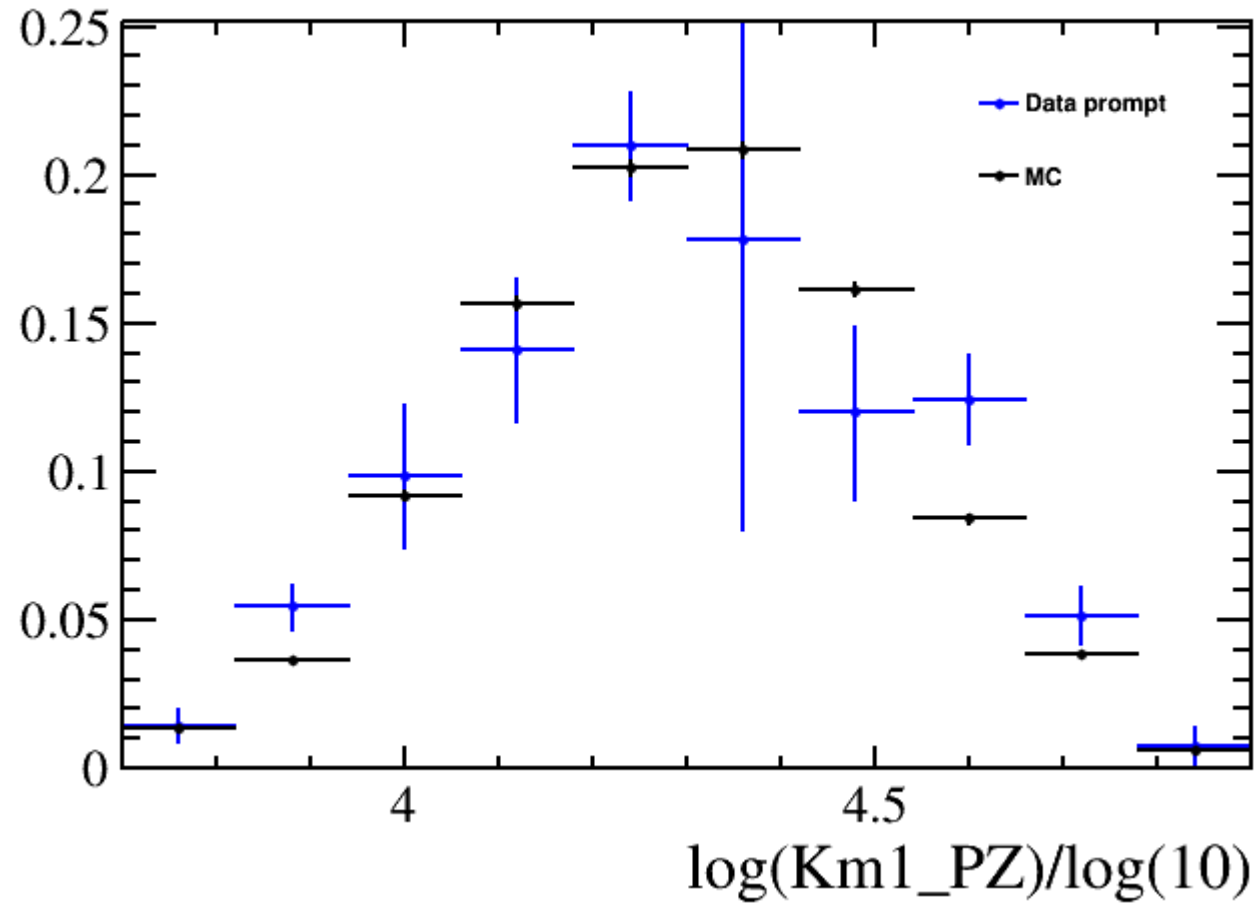
Omegac0 MC correction



Omegac0 MC correction

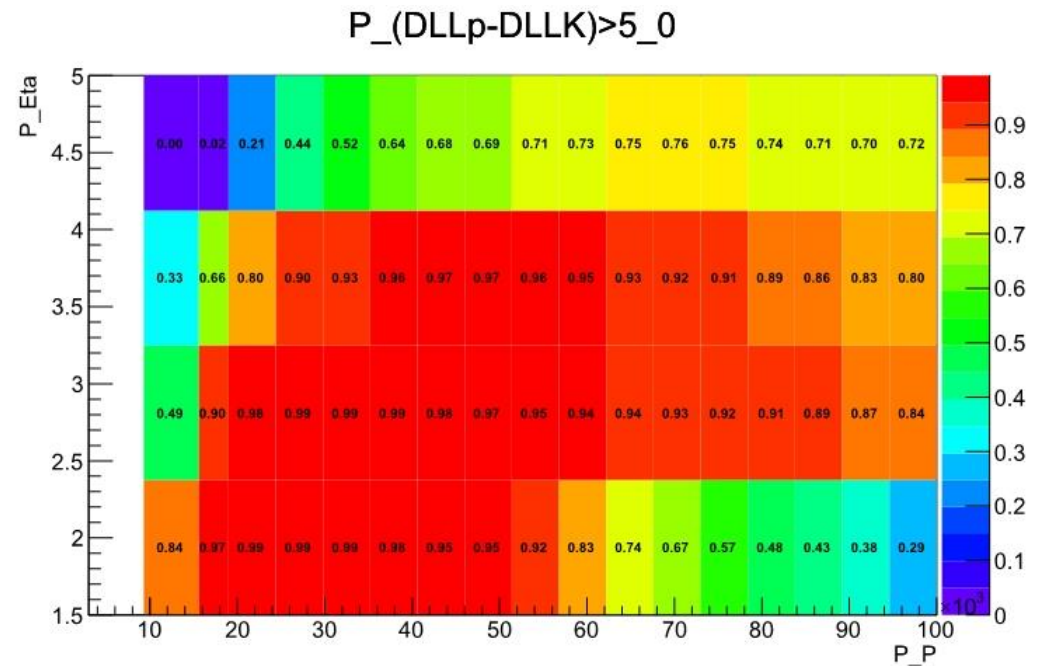
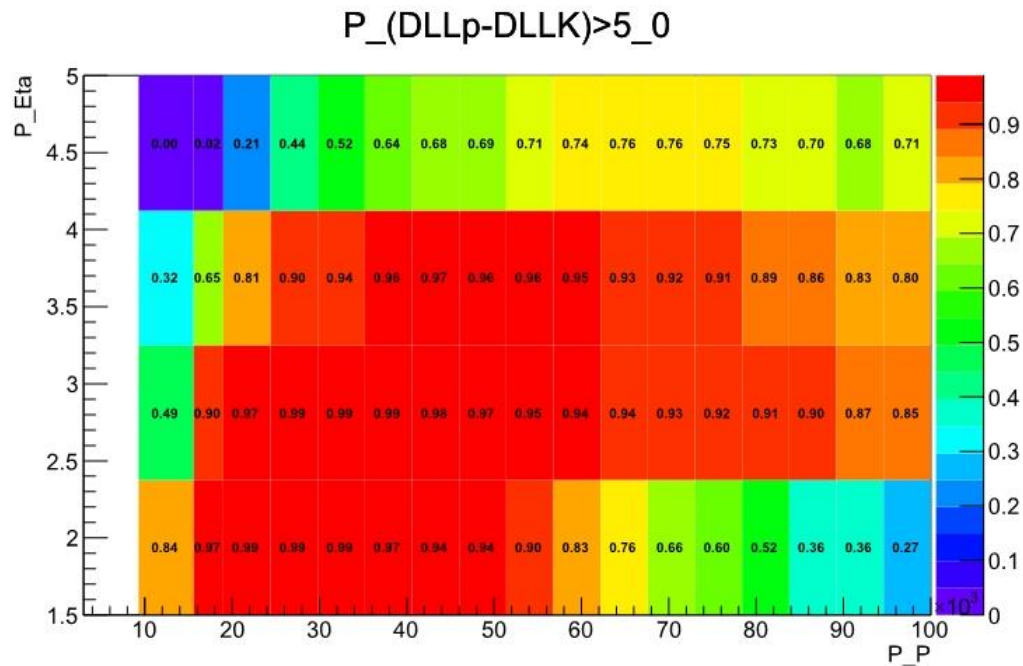


Omegac0 MC correction



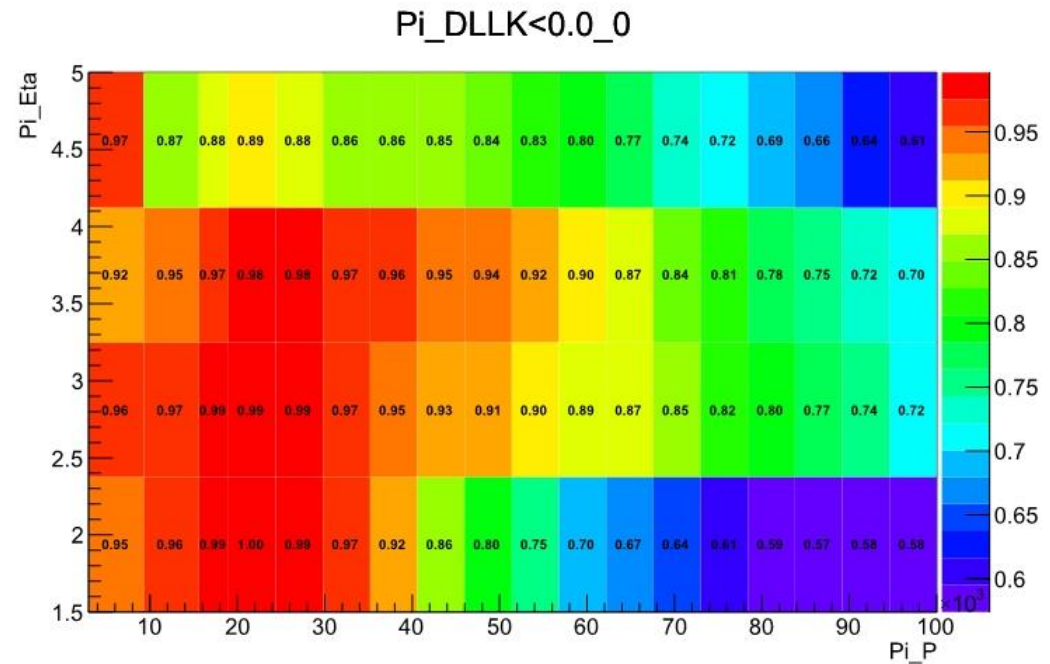
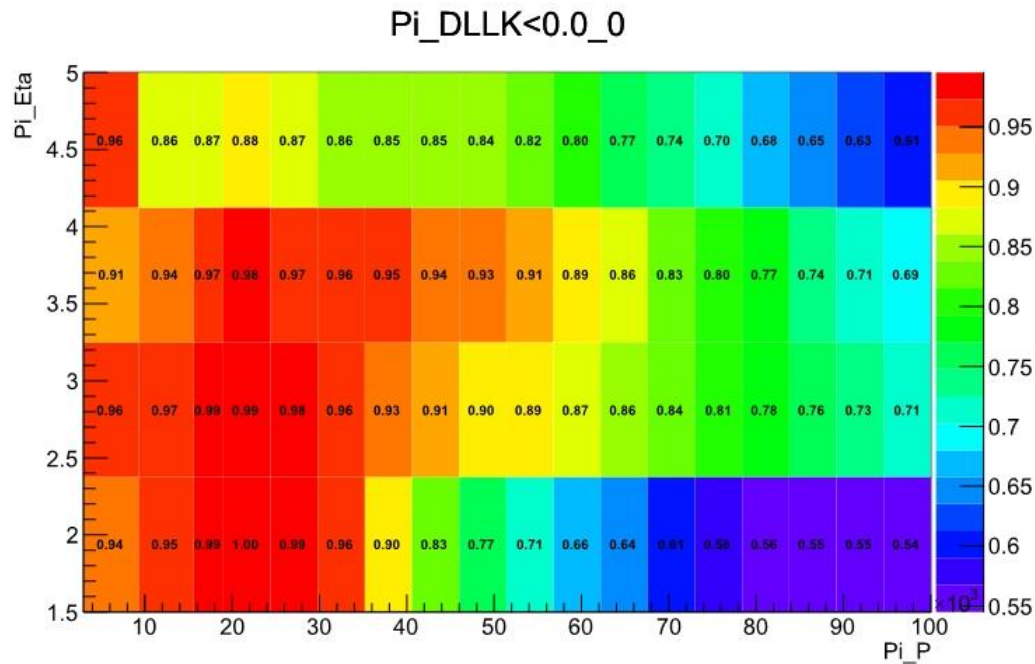
PID corrections with PIDCalib

- $P_{\text{PIDp-PPIDK}} > 5$
- Performance histograms: (left) Magdown and (right) MagUp



PID corrections with PIDCalib

- $\text{Pi_PIDK} < 0$
- Performance histograms: (left) Magdown and (right) MagUp



backups

Xic0 MC correction

