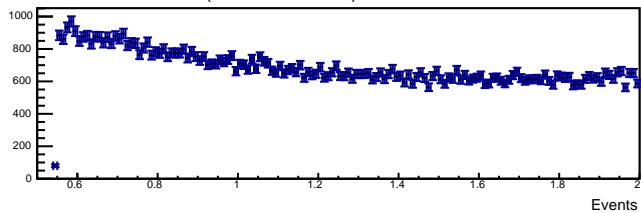
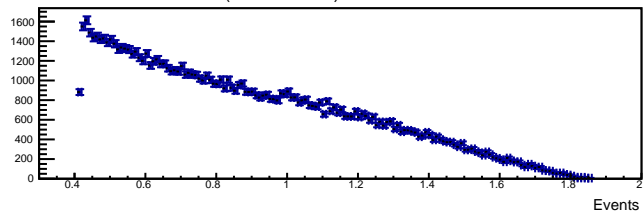
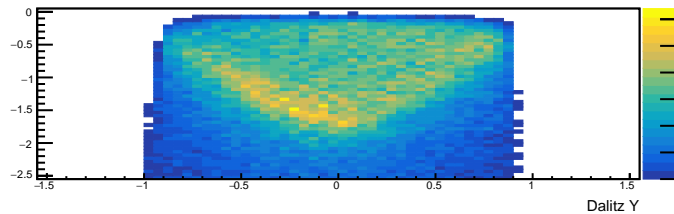
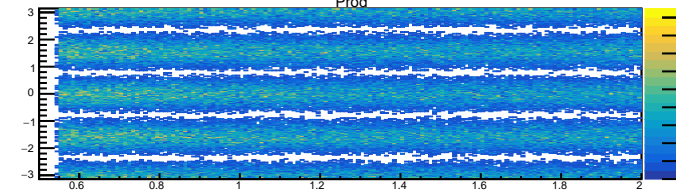
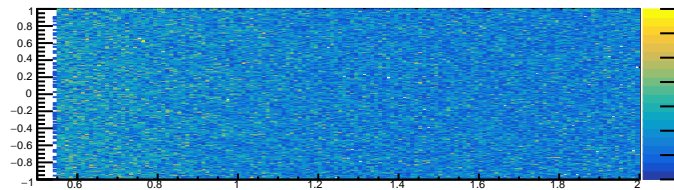
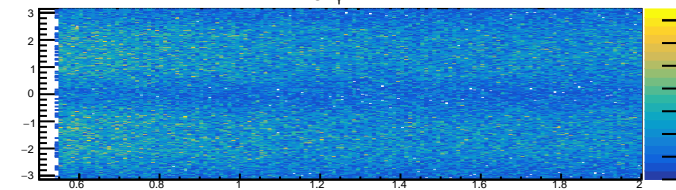
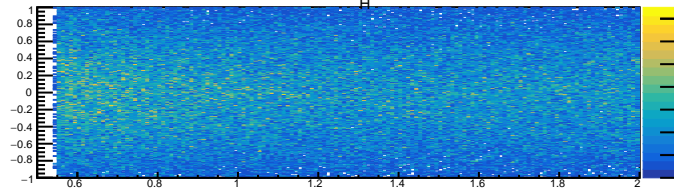


$M(\pi^+ \pi^- \pi^0 \pi^0) \text{ GeV}/c^2$

 $M(\pi^+ \pi^- \pi^0 \pi^0) \text{ GeV}/c^2$


Dalitz X


 $M \text{ vs. } \Phi_{\text{Prod}}$

 $M \text{ vs. } \cos\phi$

 $M \text{ vs. } \phi$

 $M \text{ vs. } \cos\phi_H$

 $M \text{ vs. } \phi_H$
