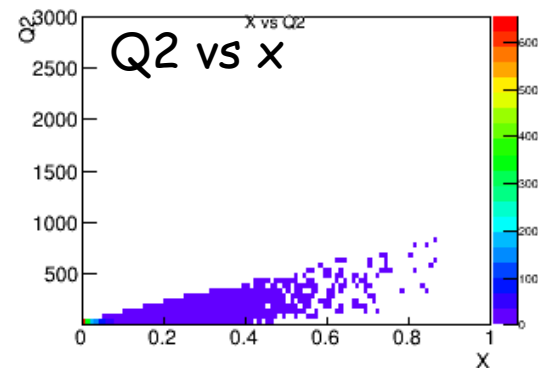
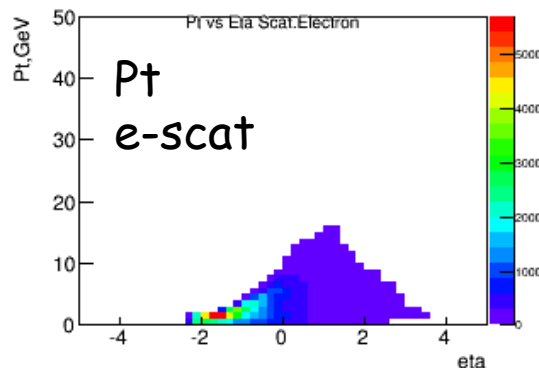
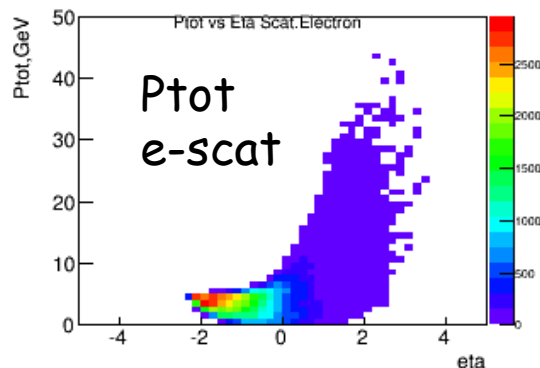
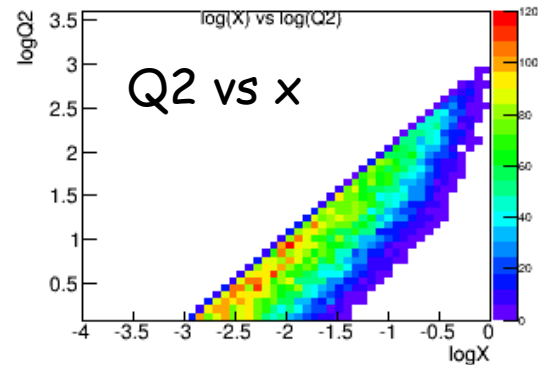
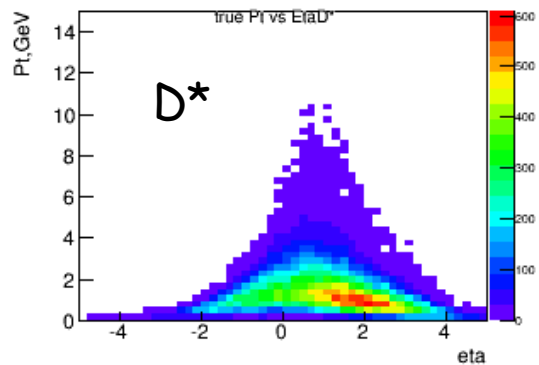
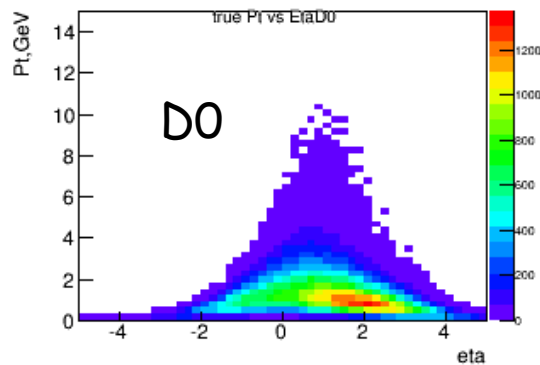
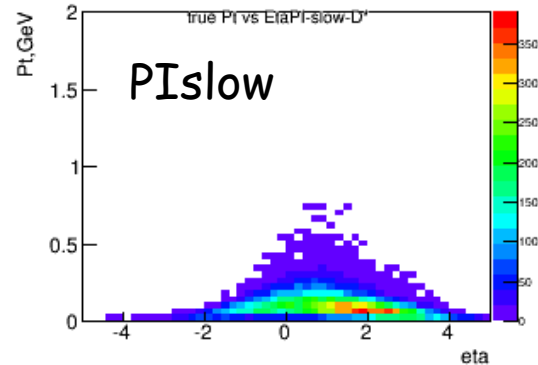
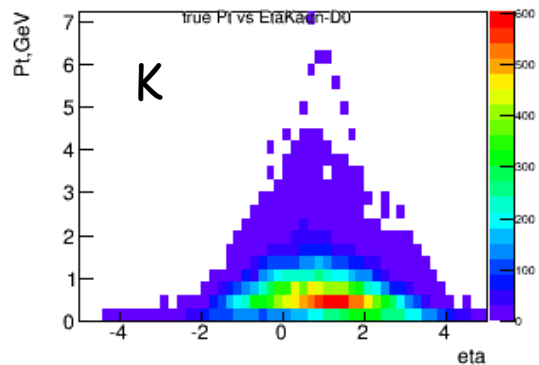
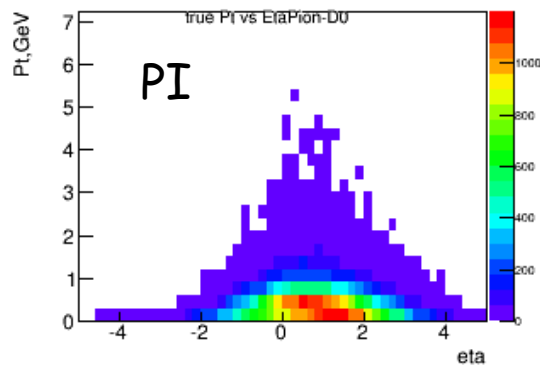
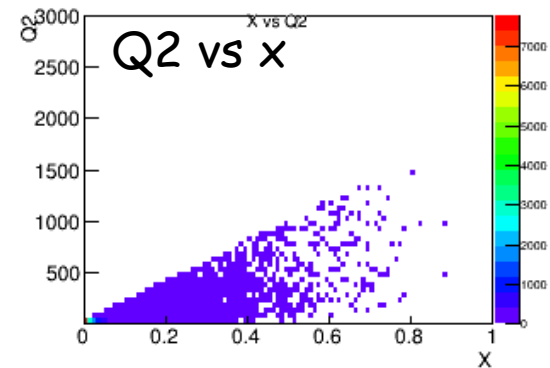
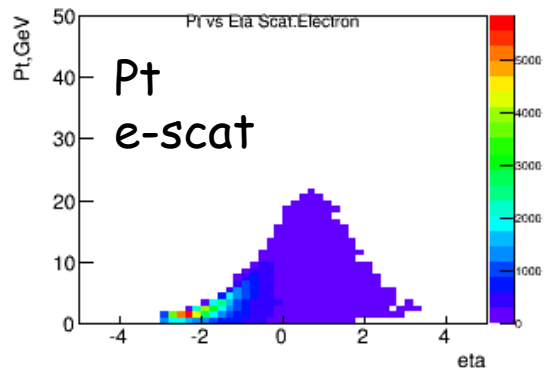
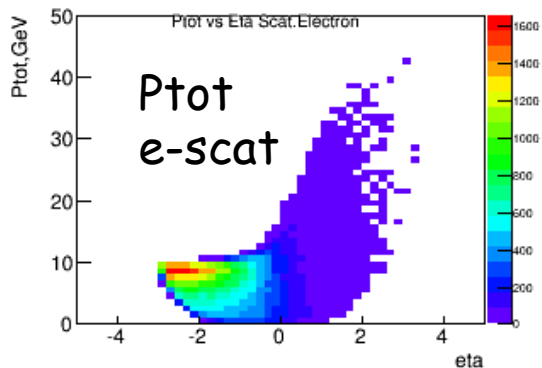
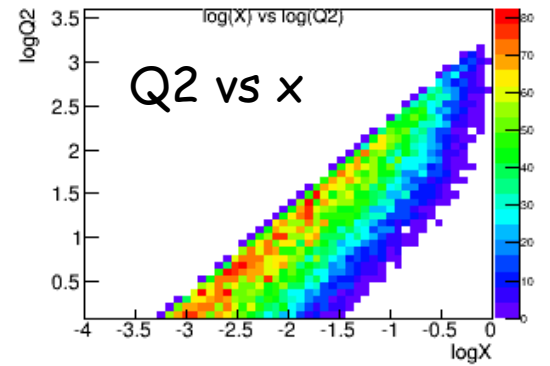
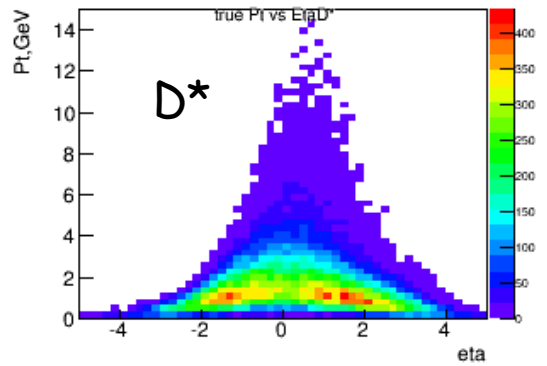
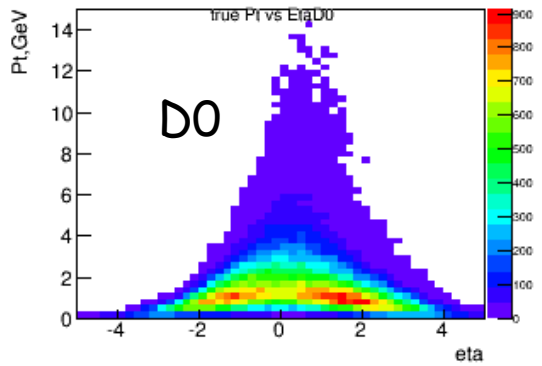
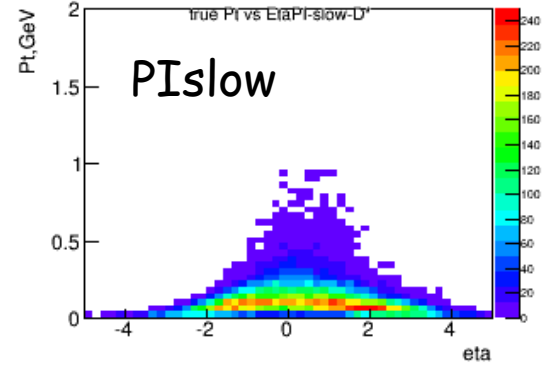
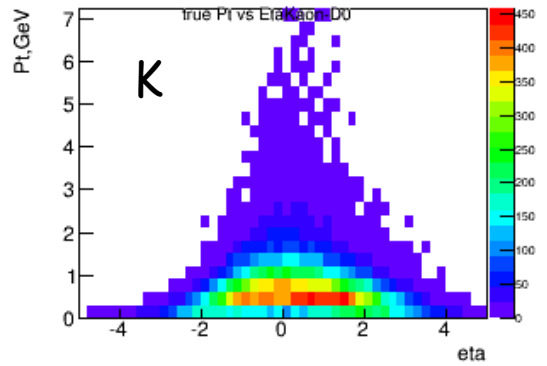
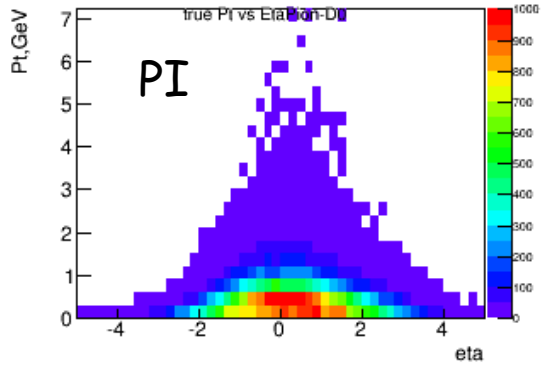


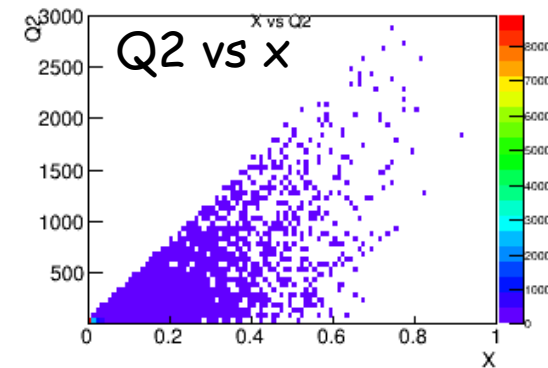
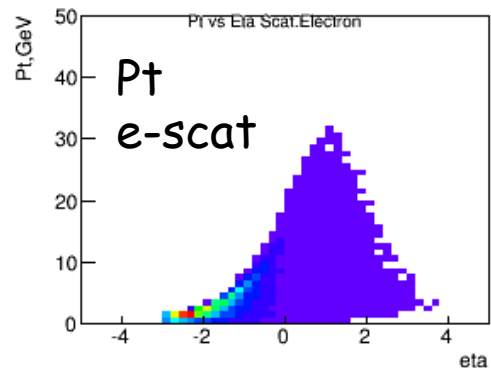
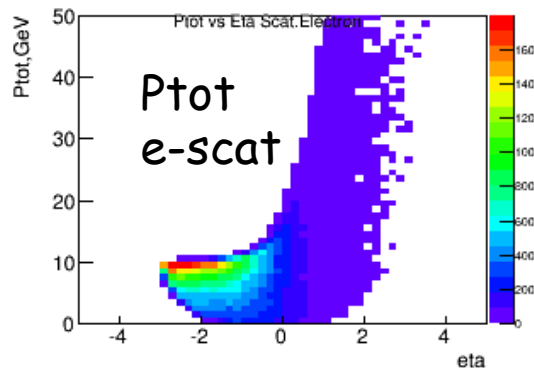
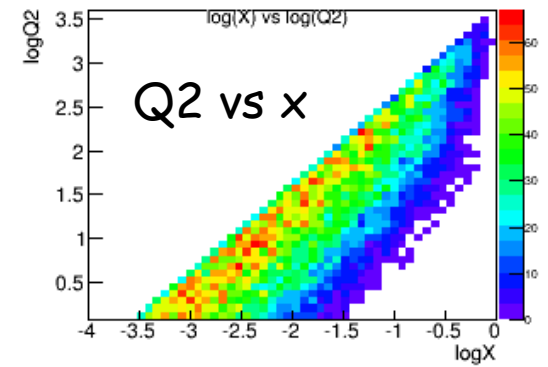
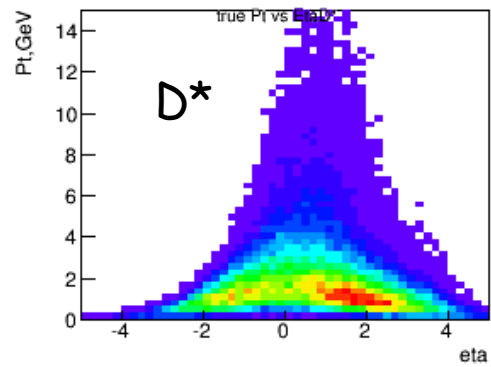
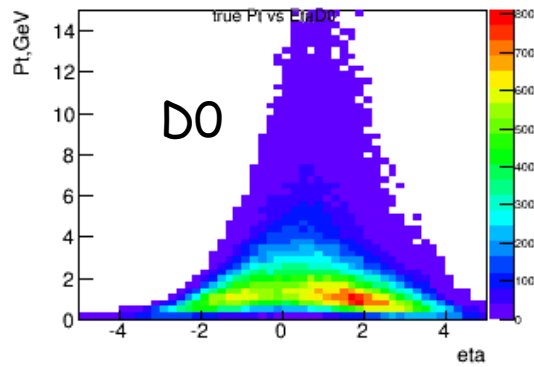
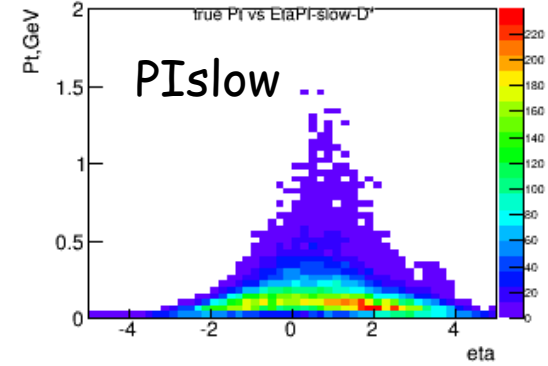
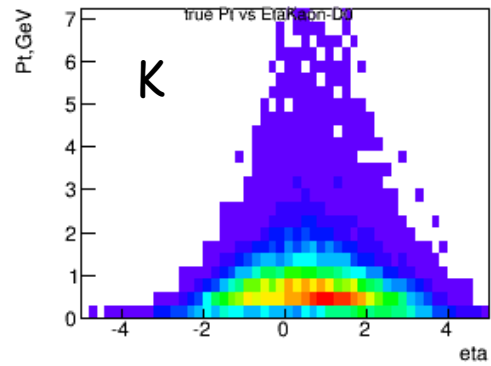
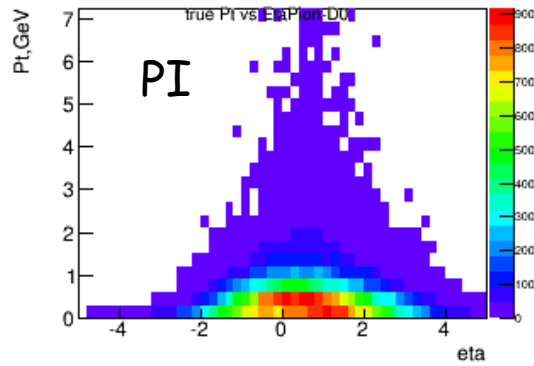
ep 5 GeV on 50 GeV, $Q^2 > 1$



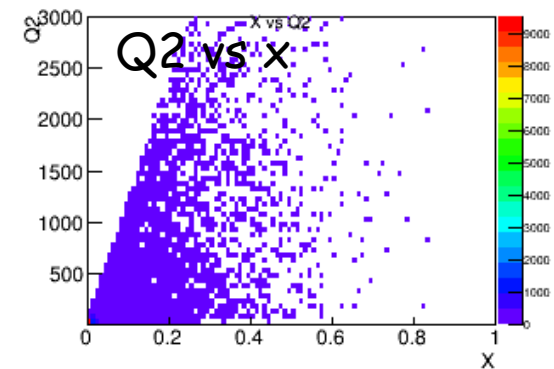
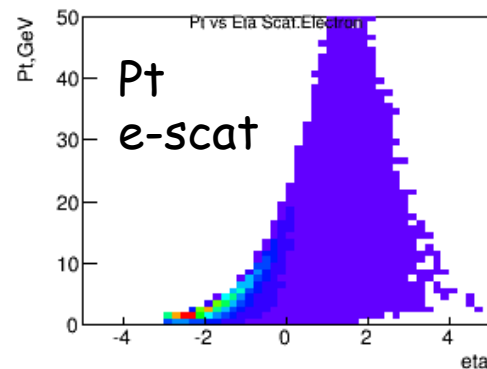
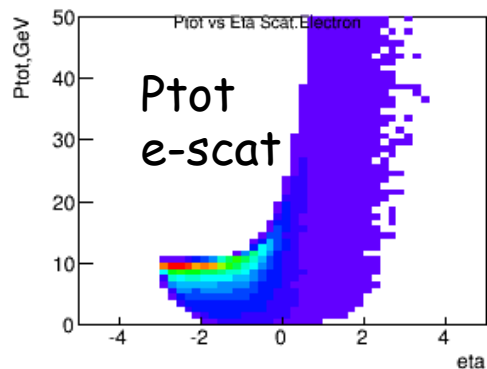
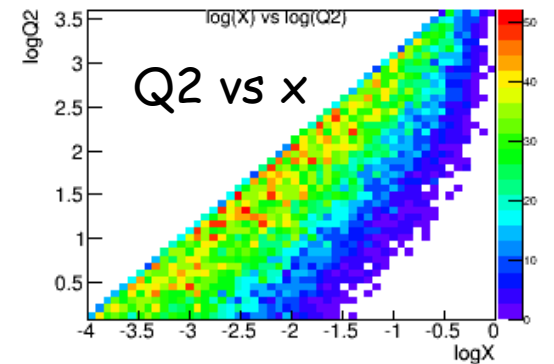
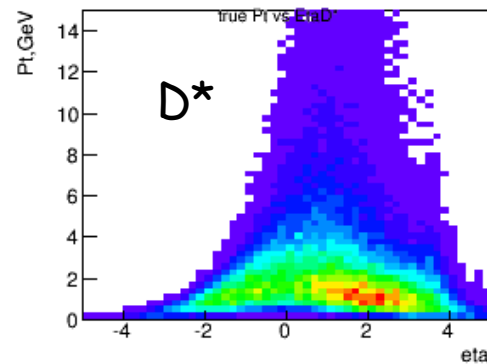
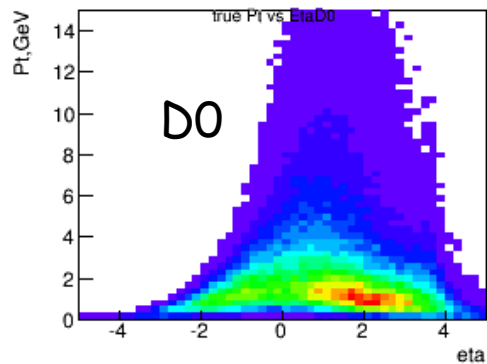
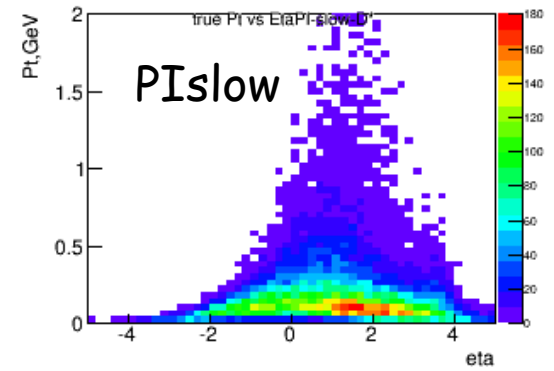
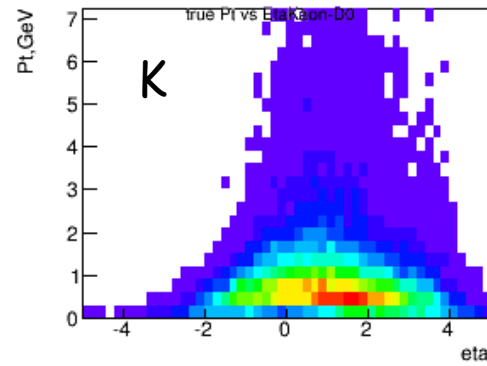
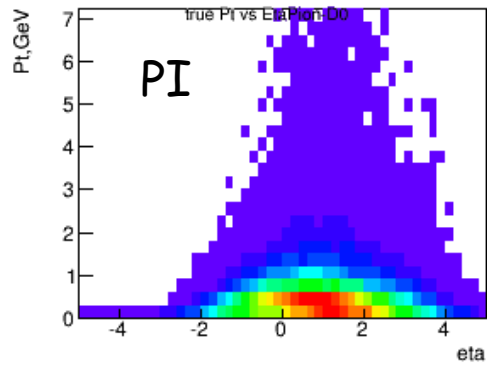
ep 10 GeV on 50 GeV, $Q^2 > 1$



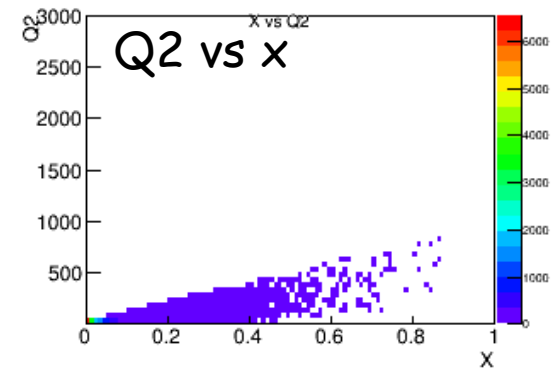
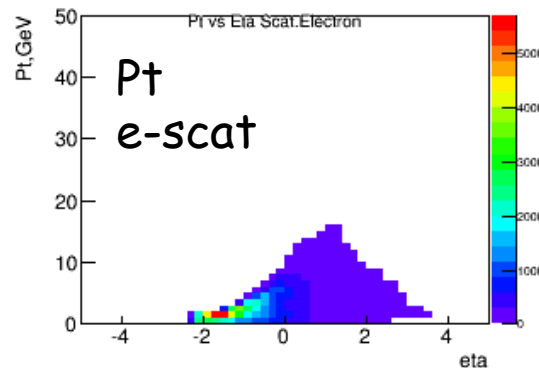
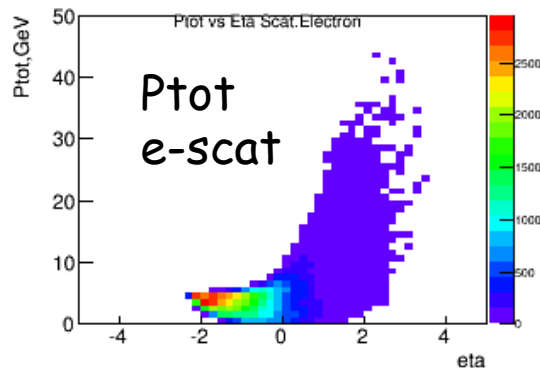
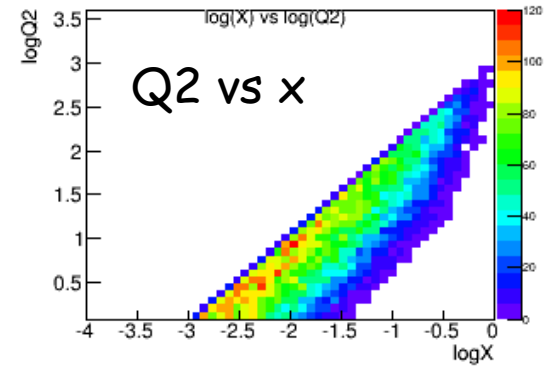
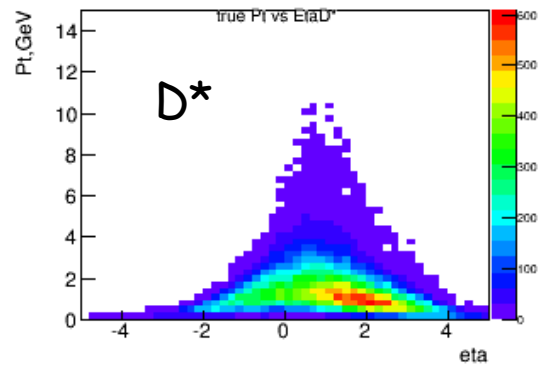
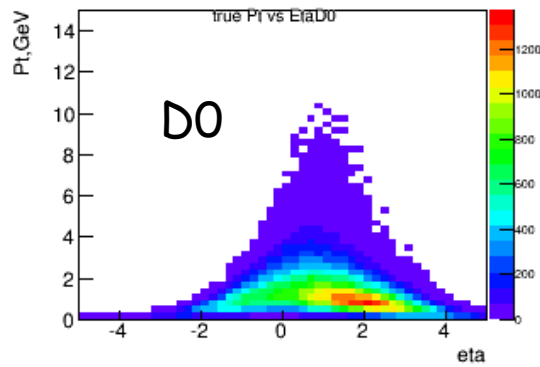
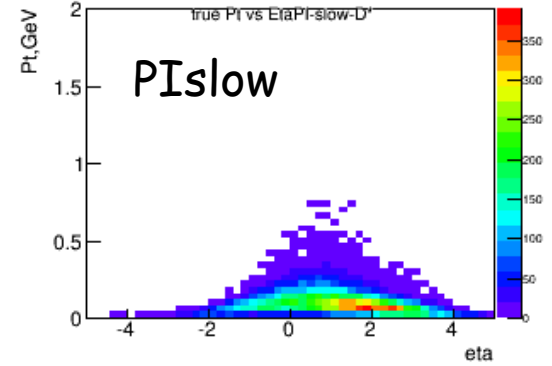
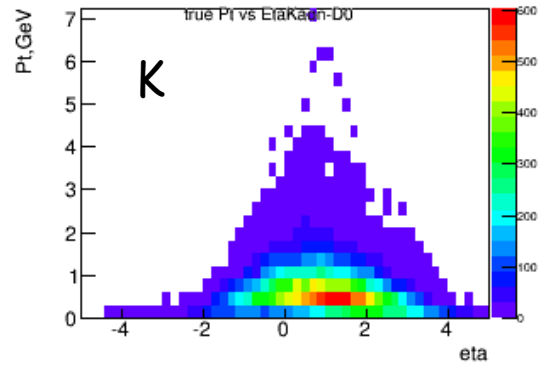
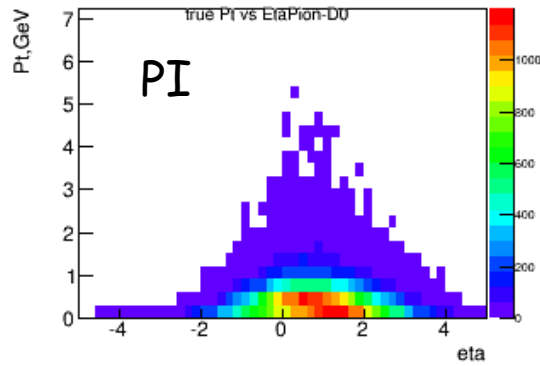
ep 10 GeV on 100 GeV, $Q^2 > 1$



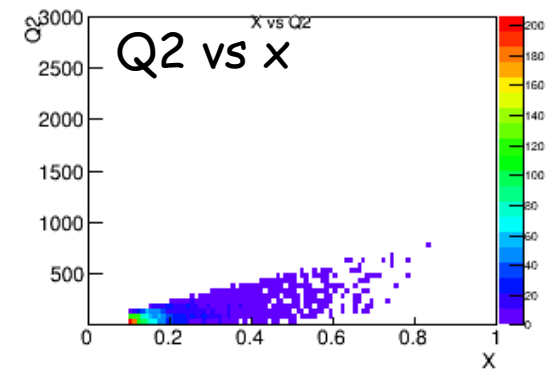
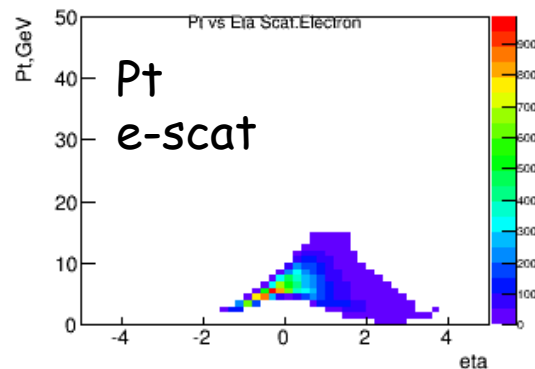
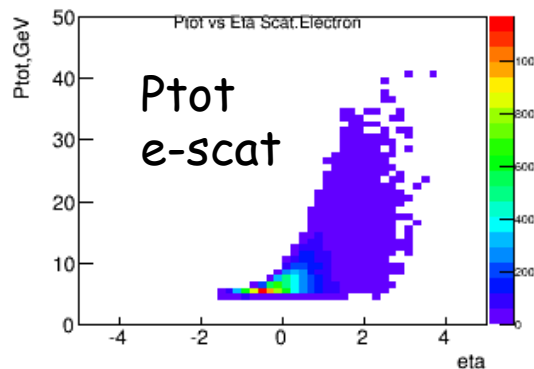
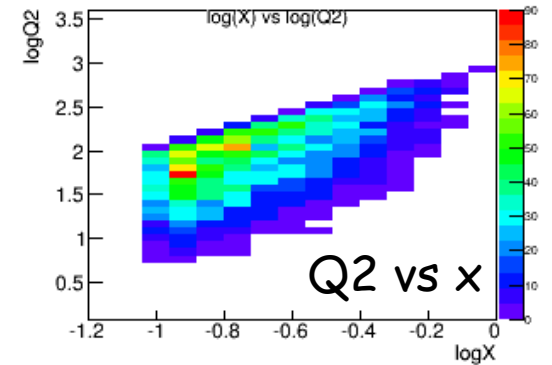
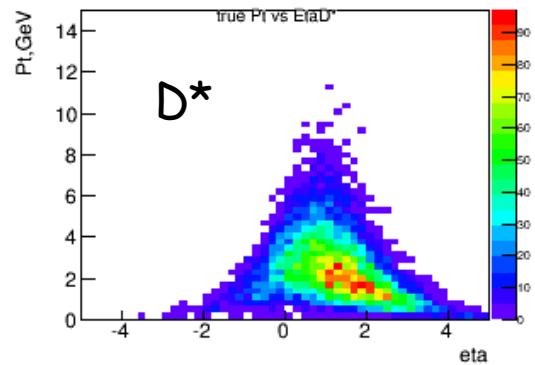
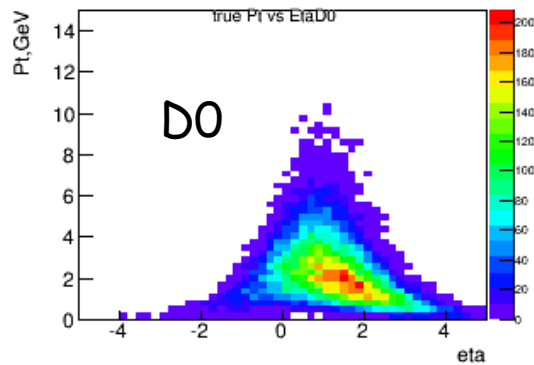
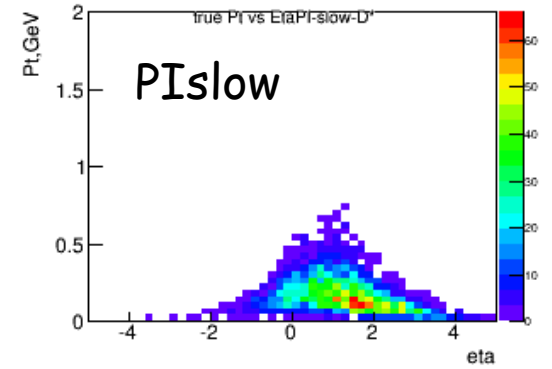
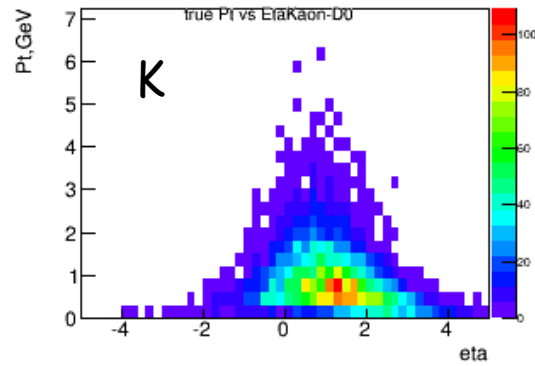
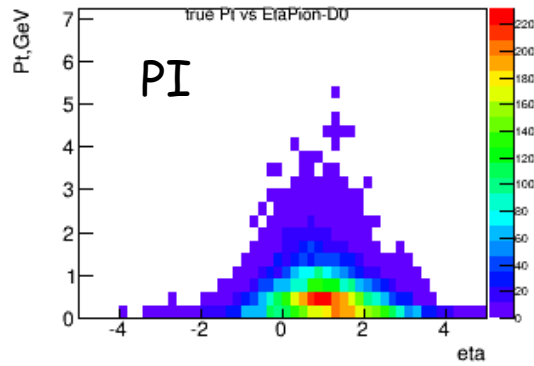
ep 10 GeV on 300 GeV, $Q^2 > 1$



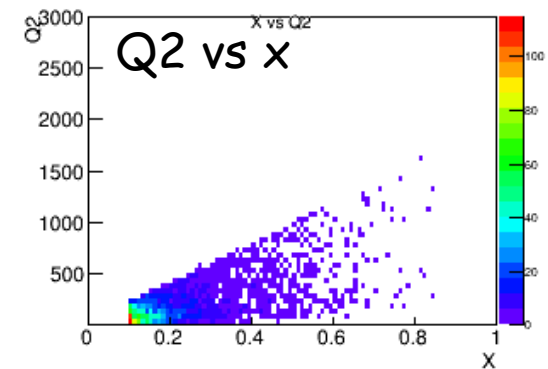
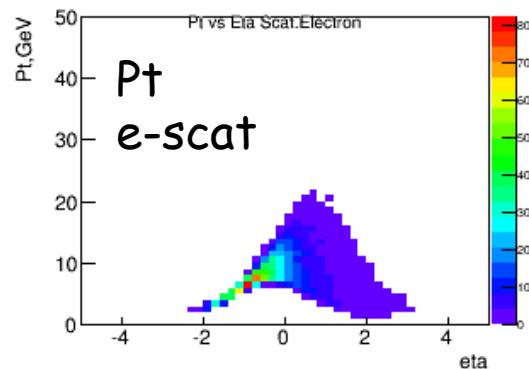
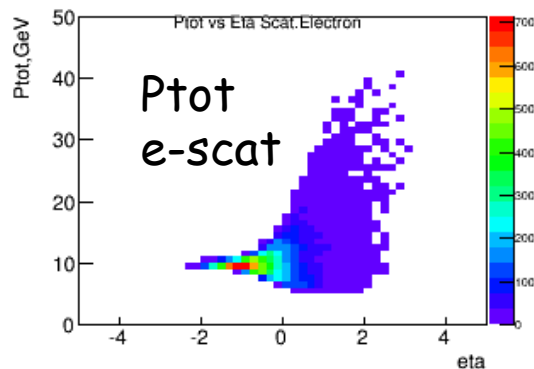
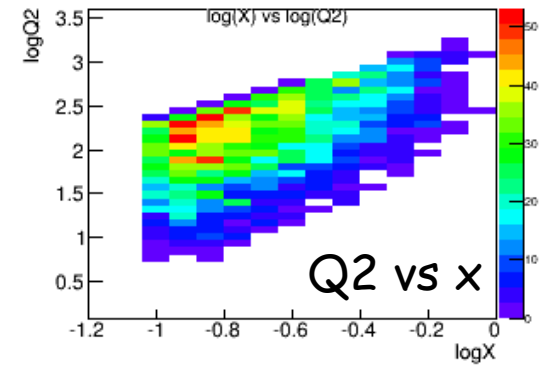
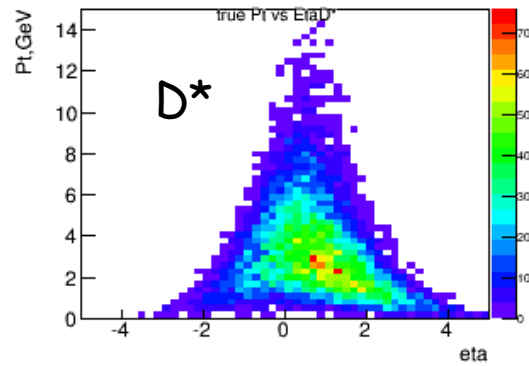
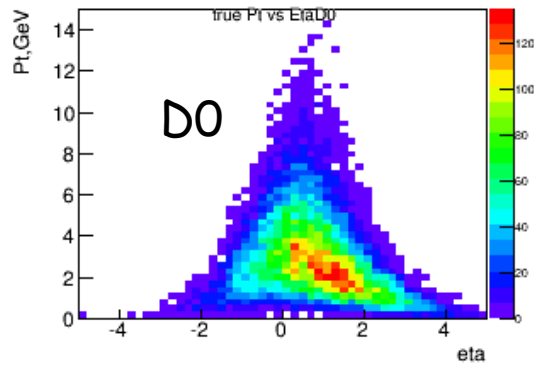
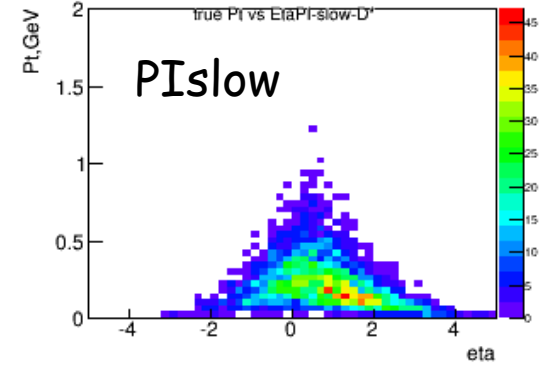
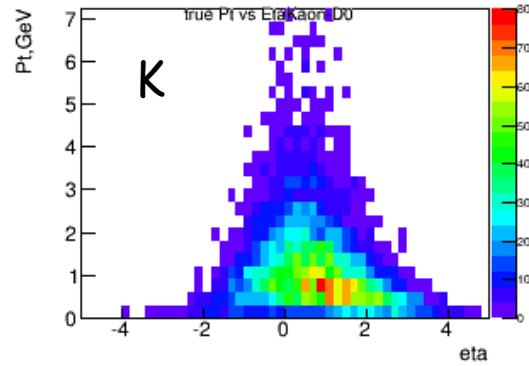
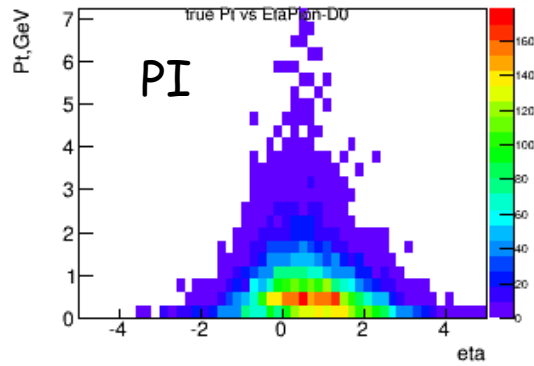
ep 5 GeV on 50 GeV, $Q^2 > 1$



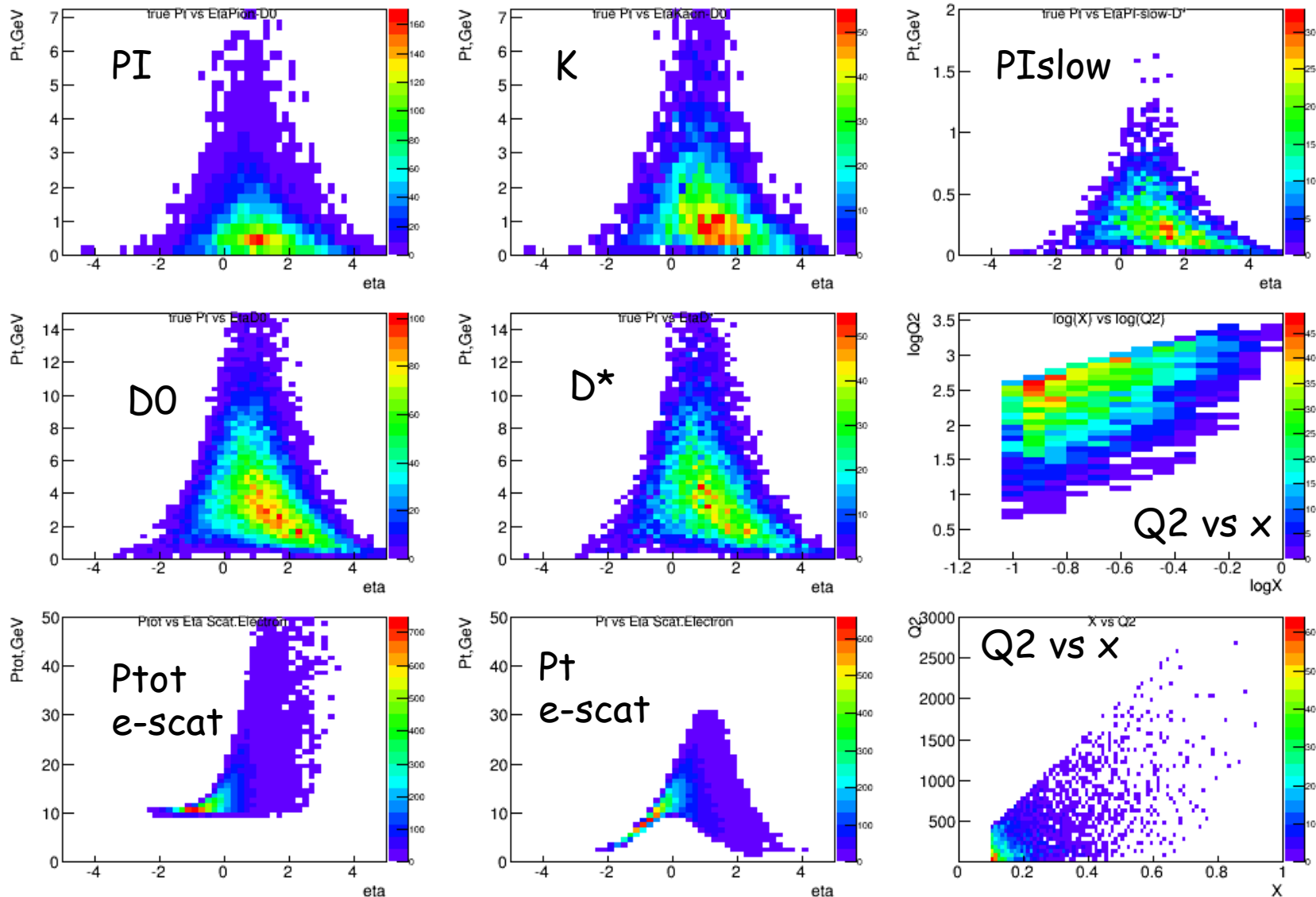
ep 5 GeV on 50 GeV , $Q^2 > 1$, $x > 0.1$



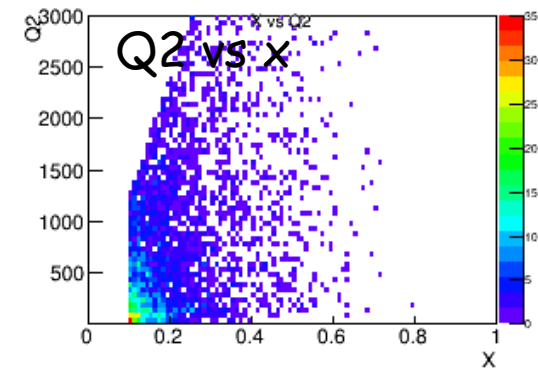
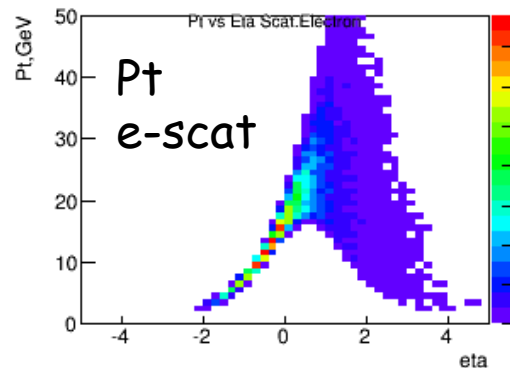
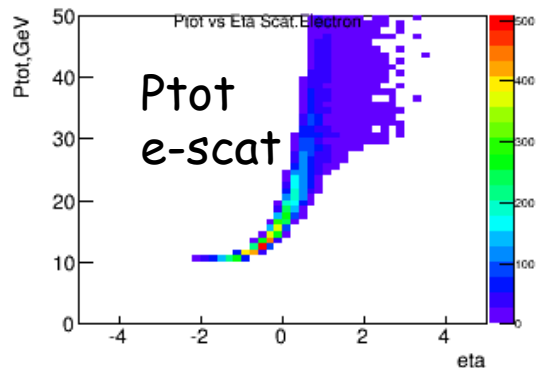
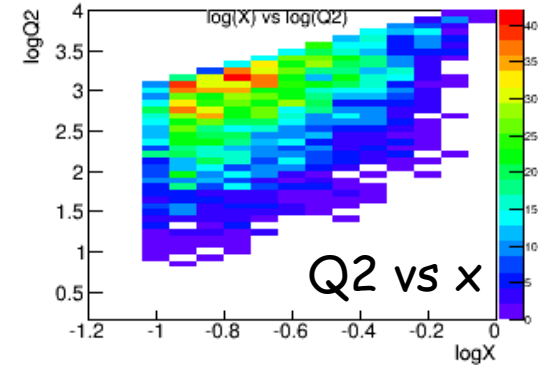
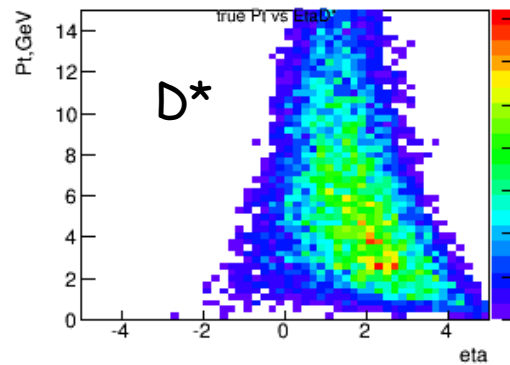
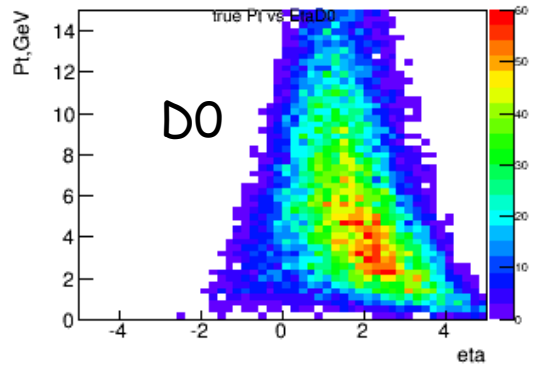
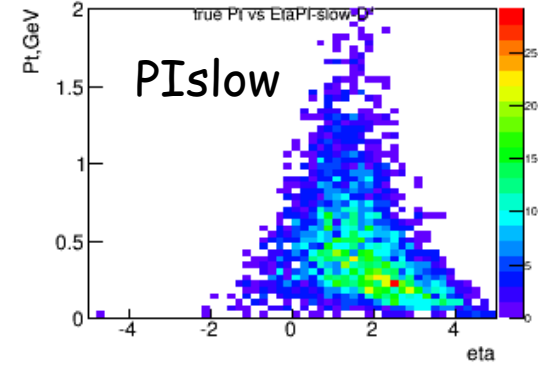
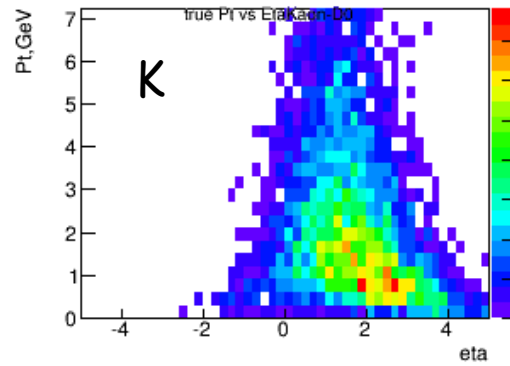
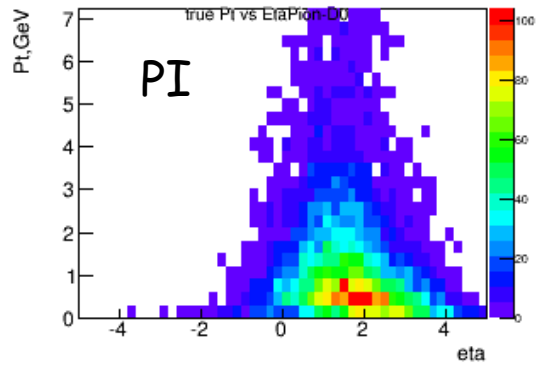
ep 10 GeV on 50 GeV , $Q^2 > 1$ x > 0.1



ep 10 GeV on 100 GeV , $Q^2 > 1$, $x > 0.1$



ep 10 GeV on 300 GeV , $Q^2 > 1$, $x > 0.1$

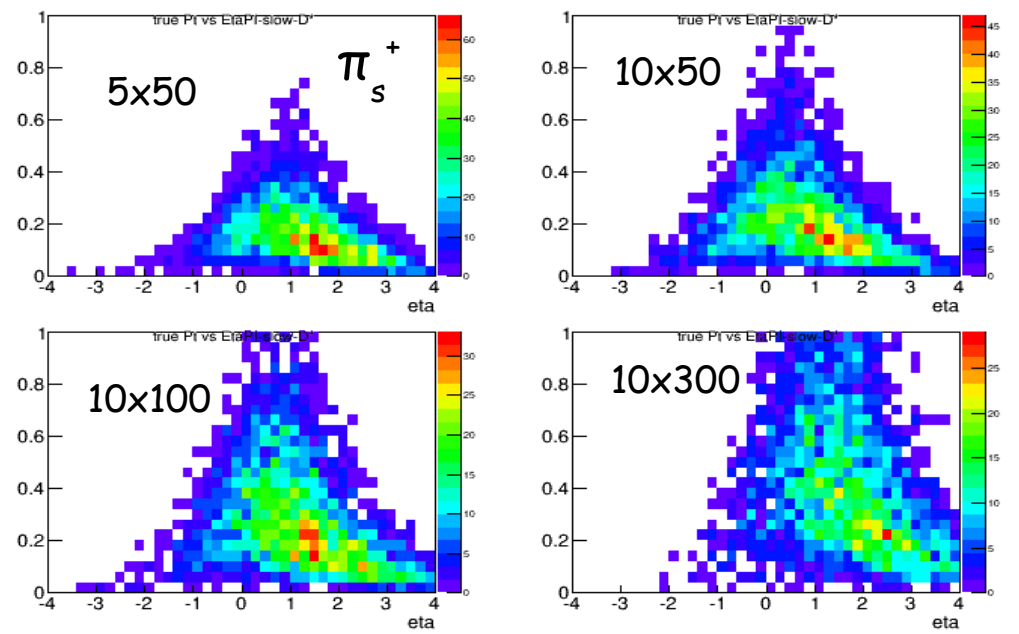
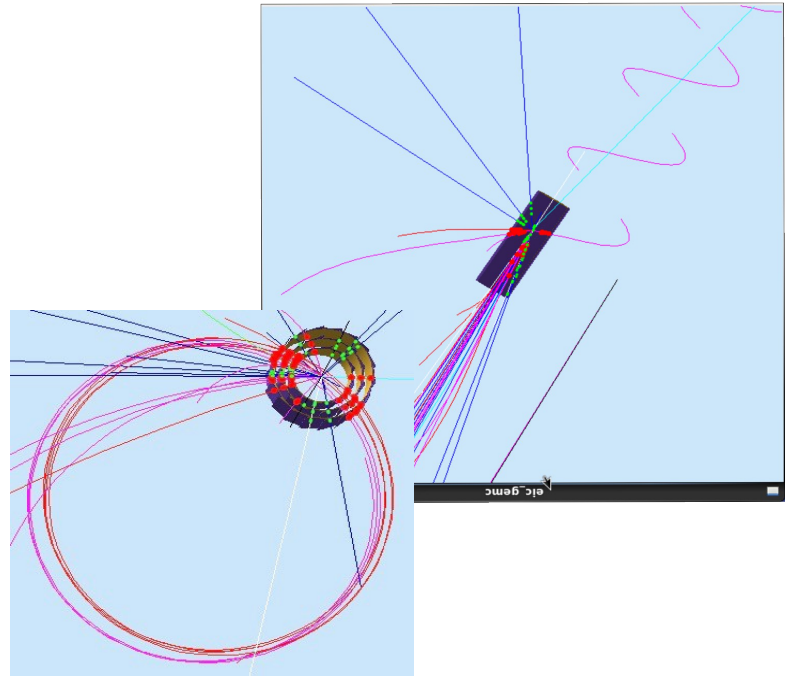
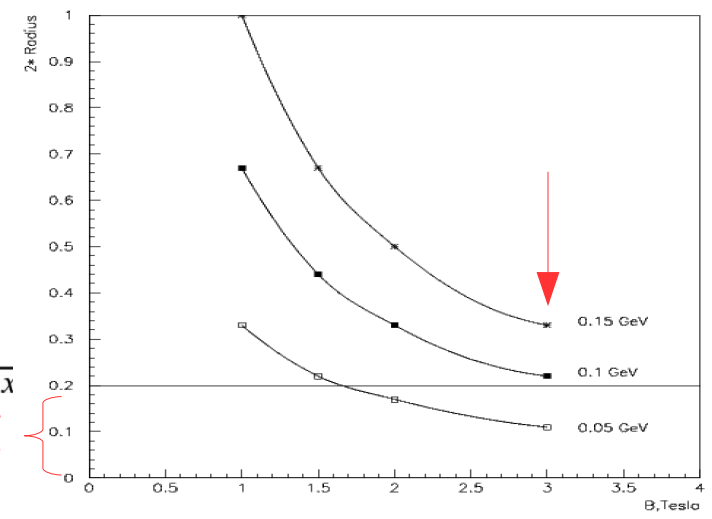
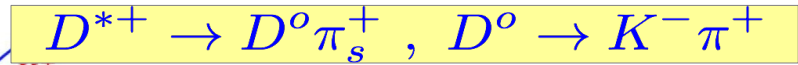
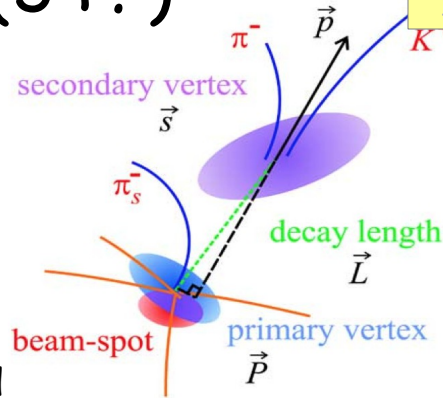


Magnetic field (3T?)

$$R(m) = \frac{P_T(GeV)}{0.3 \cdot B(T)}$$

$$2R > R_{out} (VTX)$$

For Vertex- 20 cm in R - reserved



- Backup
-