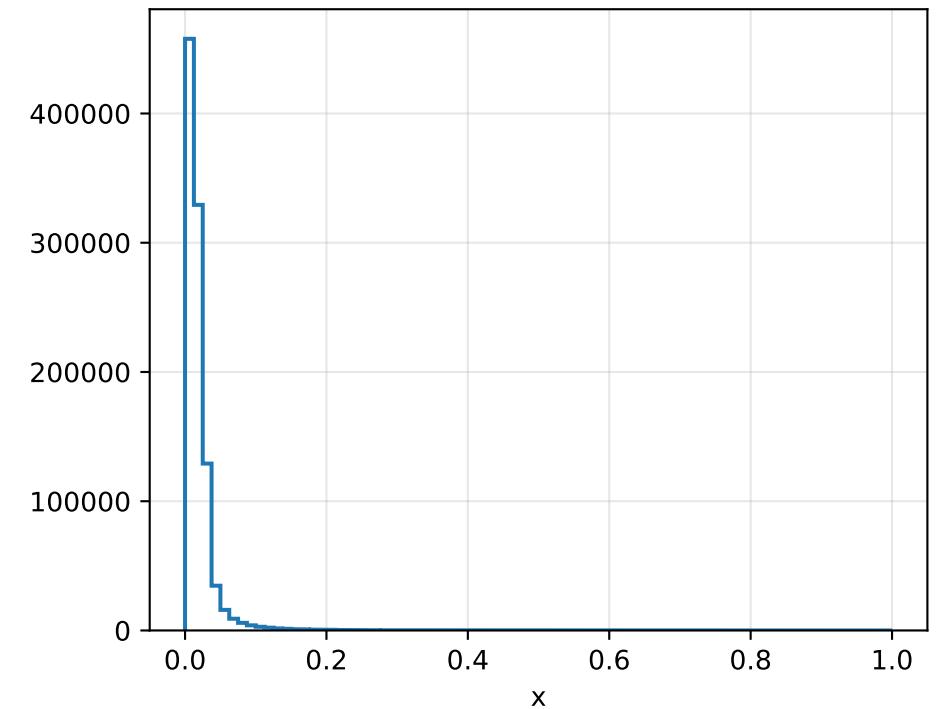
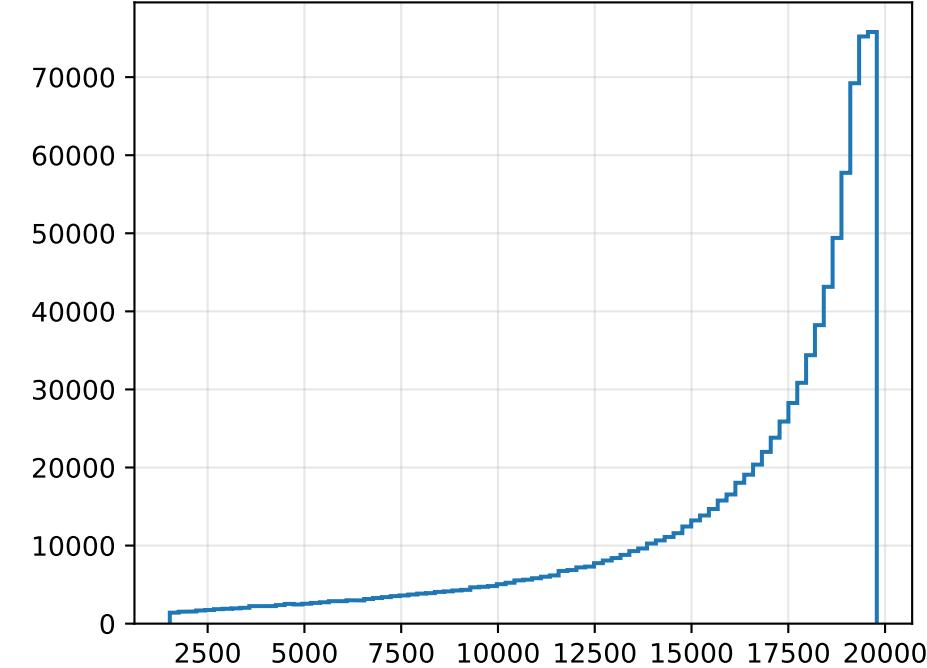
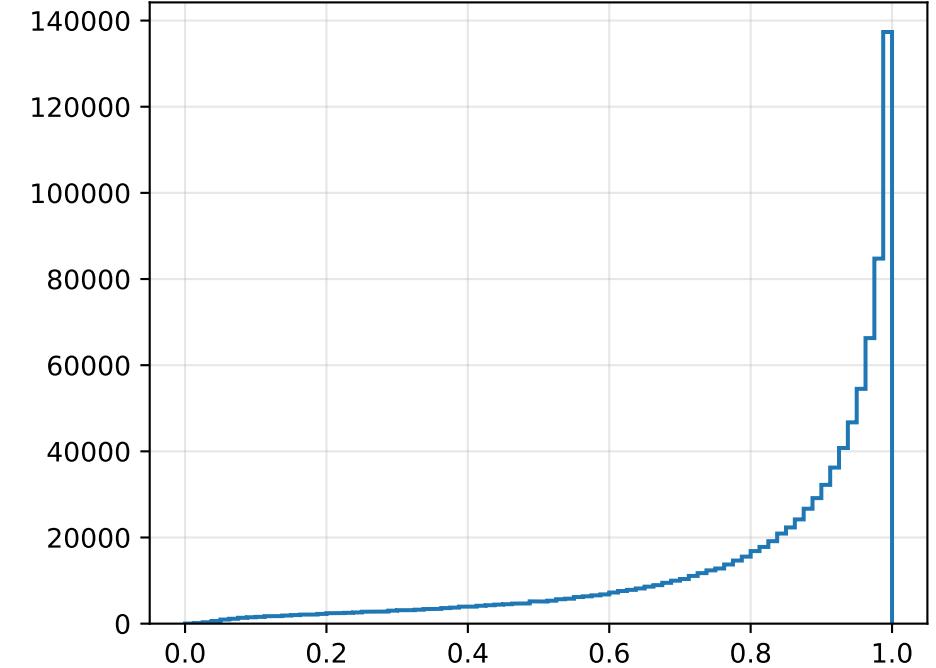
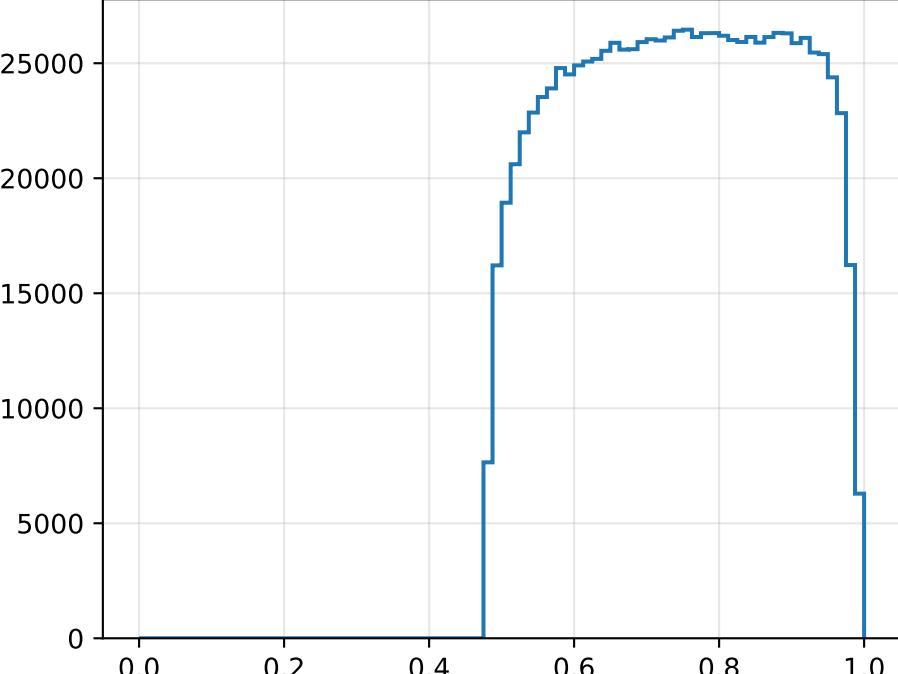
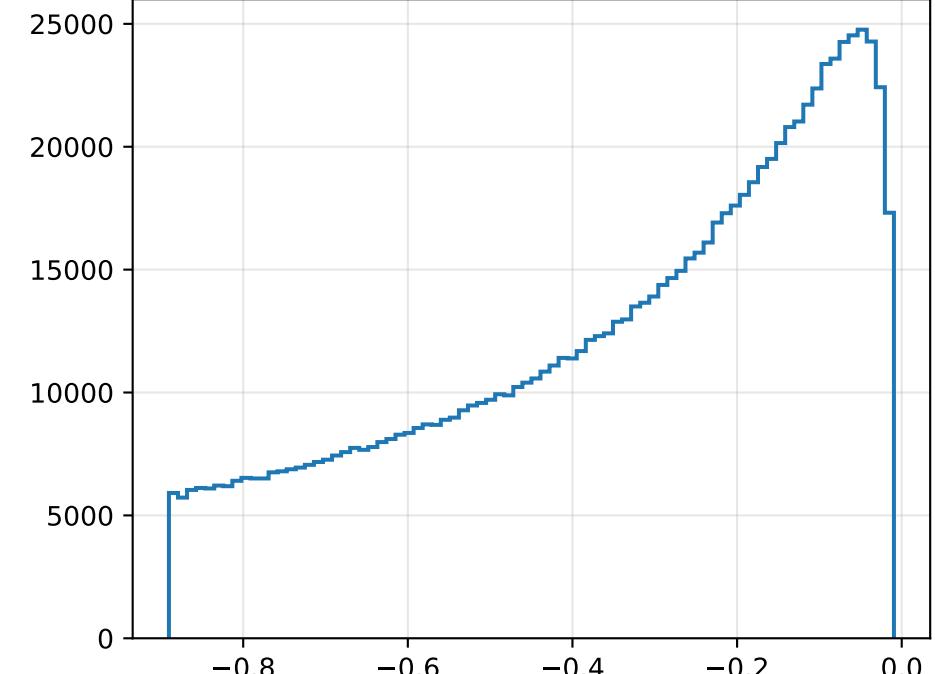


Bjorken x

 Q^2 [GeV 2] x inelasticity y W^2 [GeV 2]

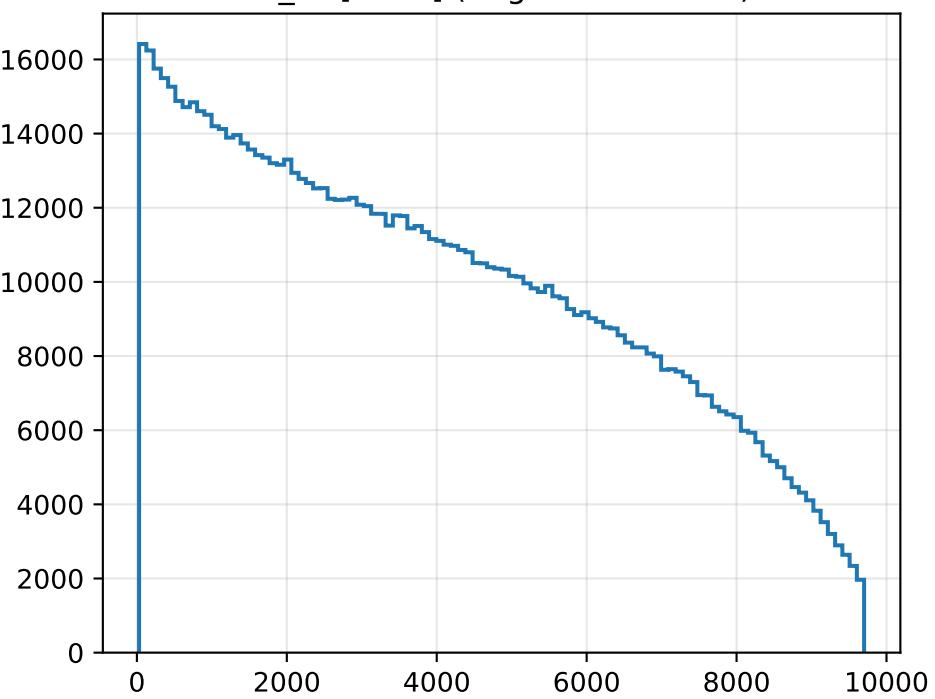
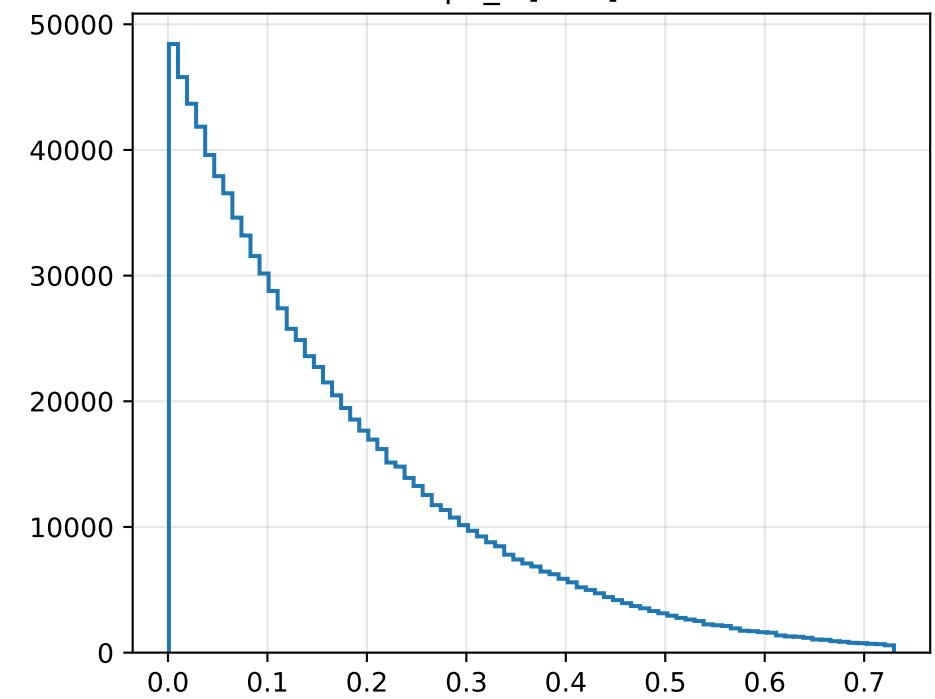
t [GeV 2]

x_L

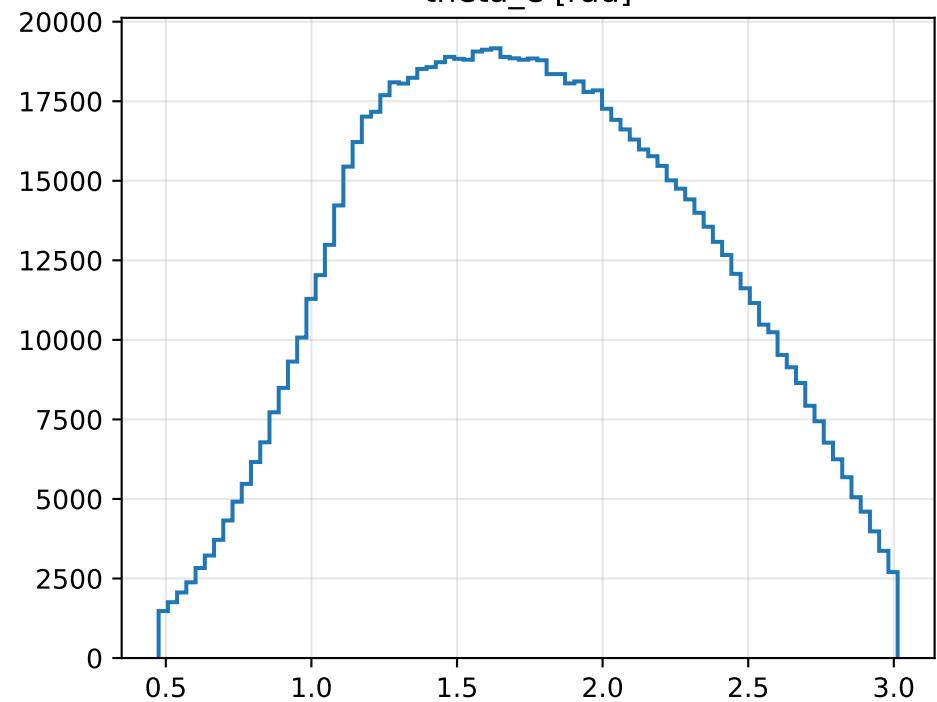


pT_L [GeV]

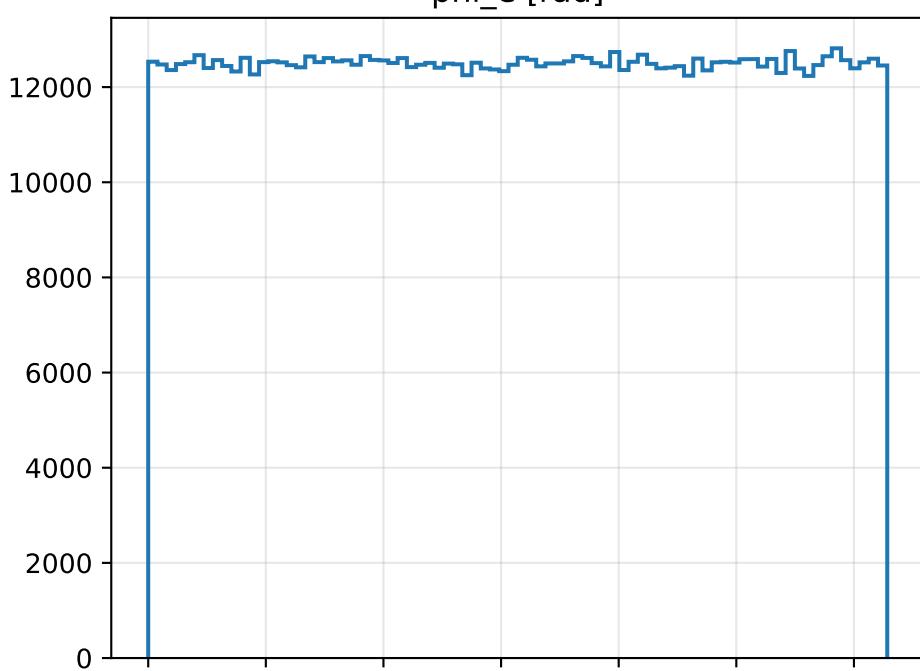
M_{X^2} [GeV 2] (negative allowed)



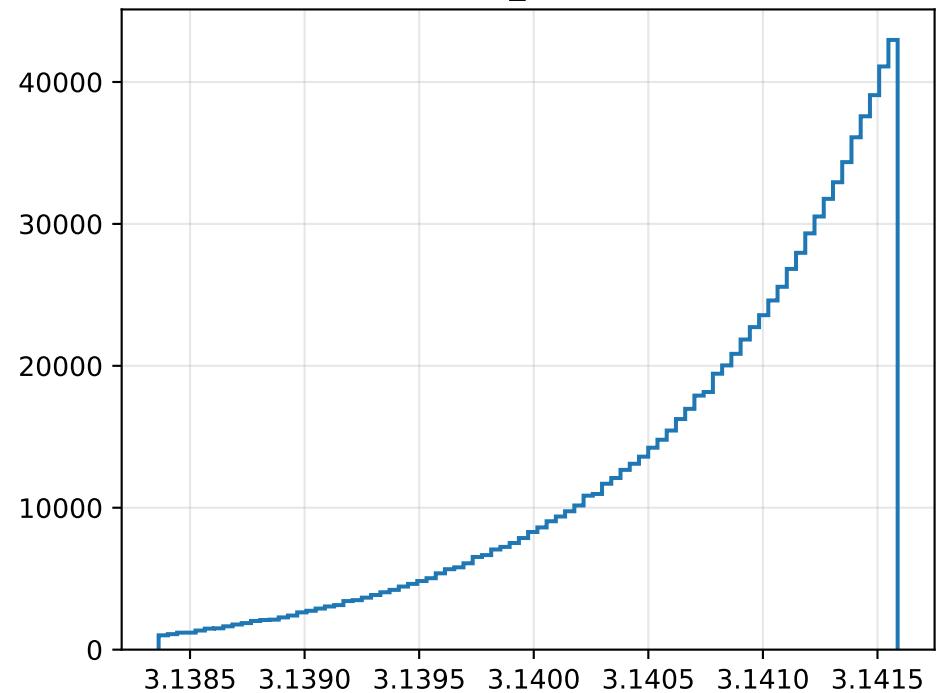
θ_e [rad]



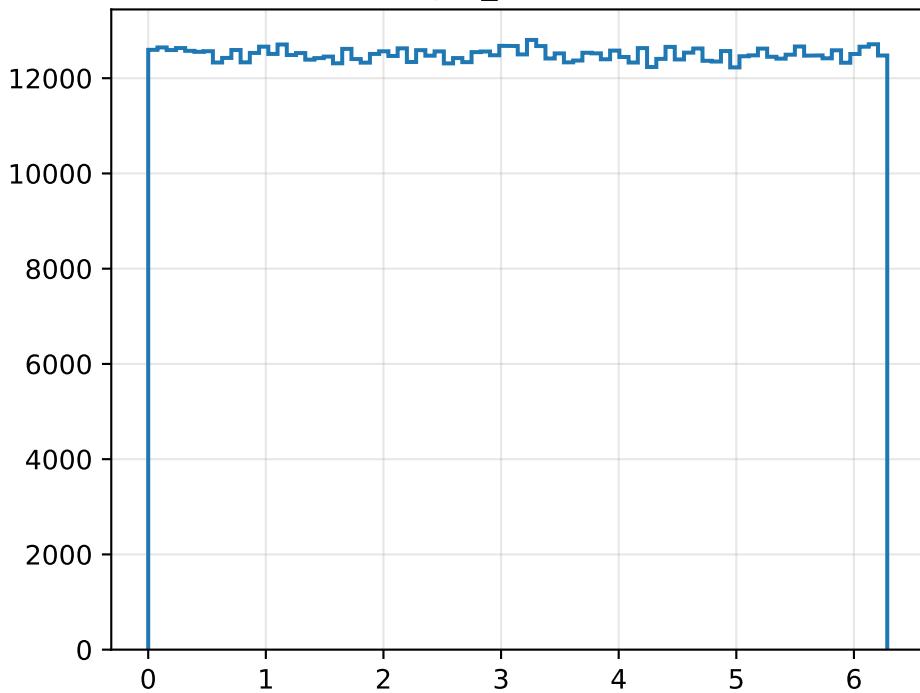
ϕ_e [rad]

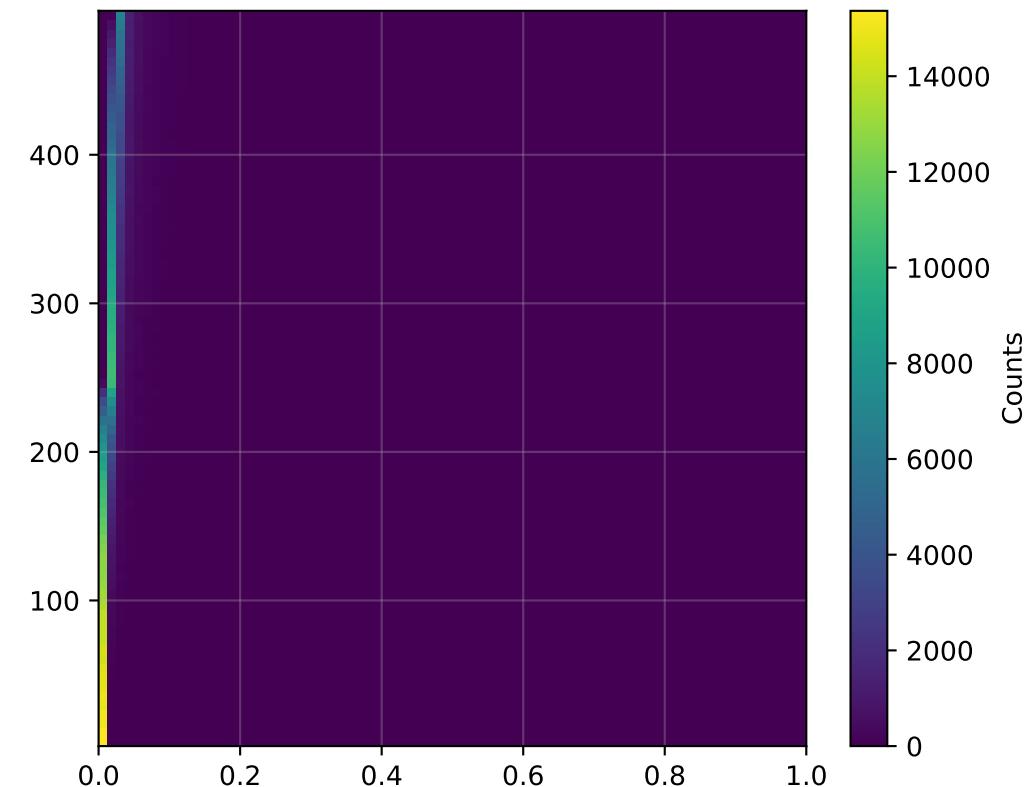
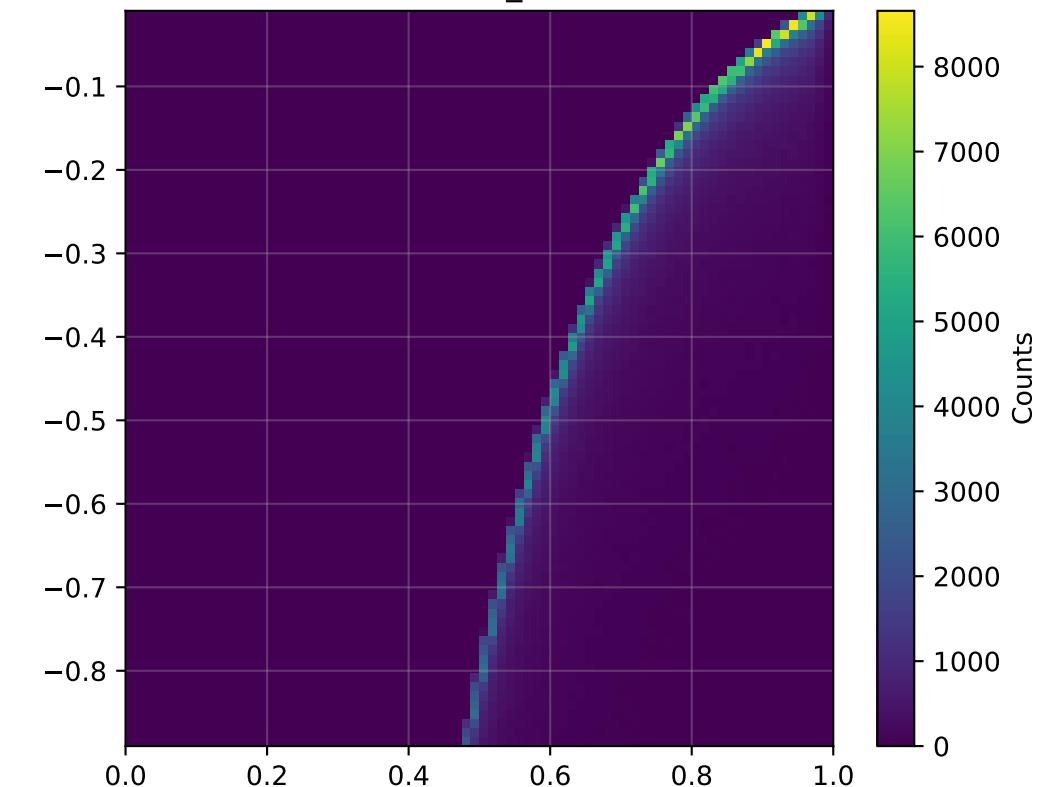
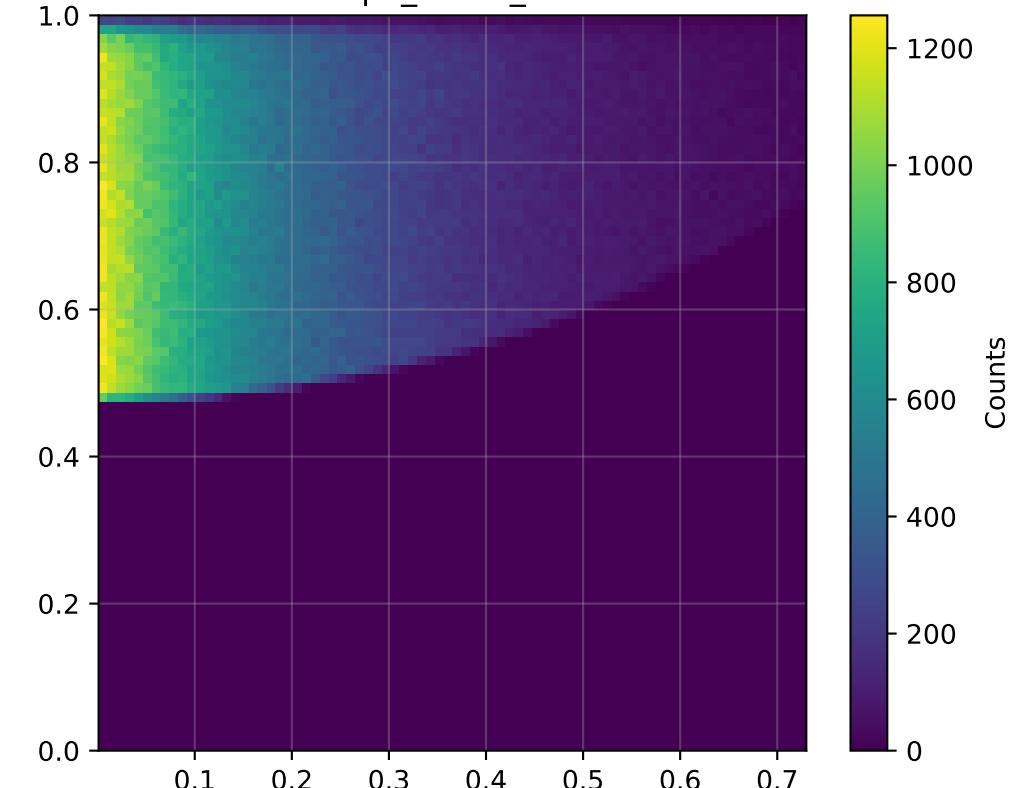
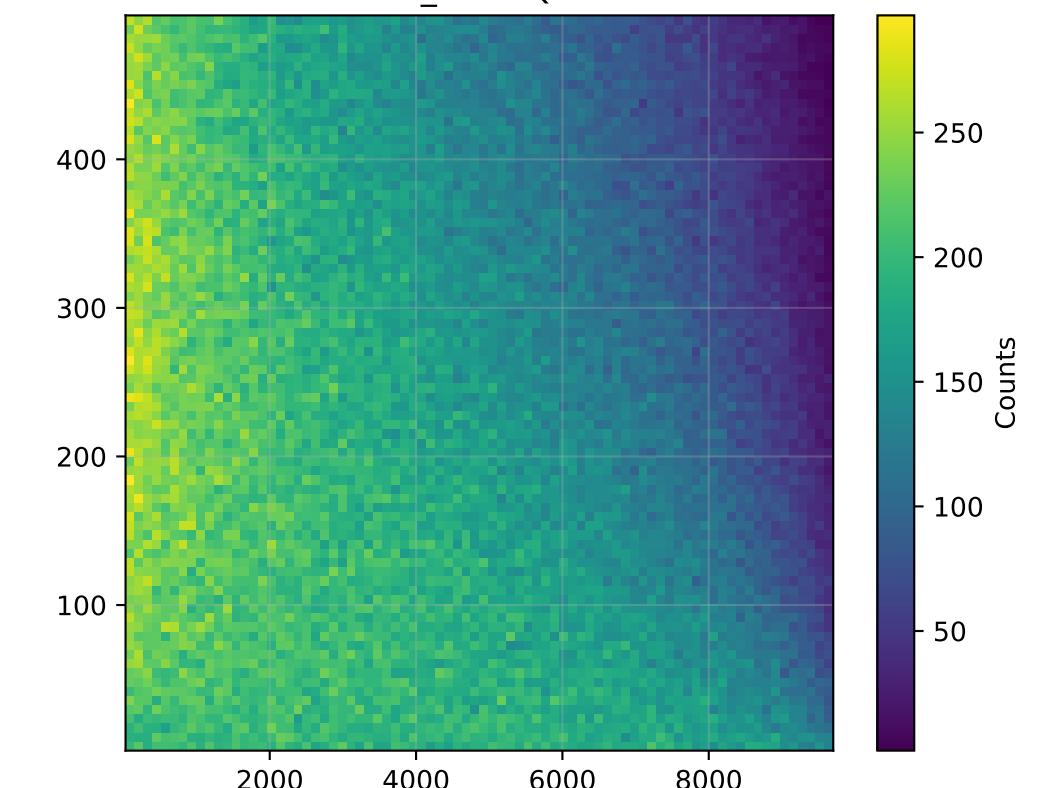


θ_L [rad]

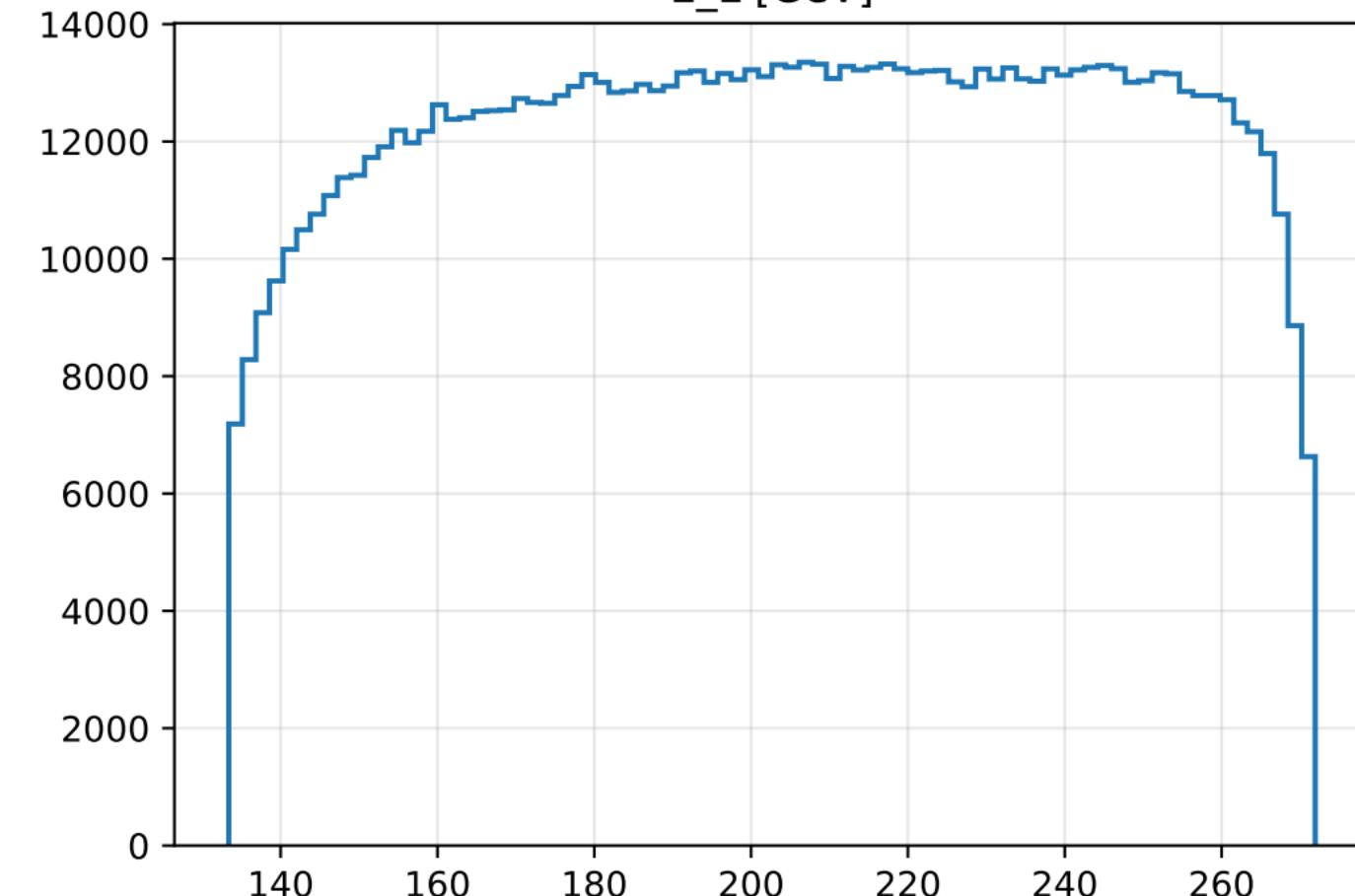


ϕ_L [rad]

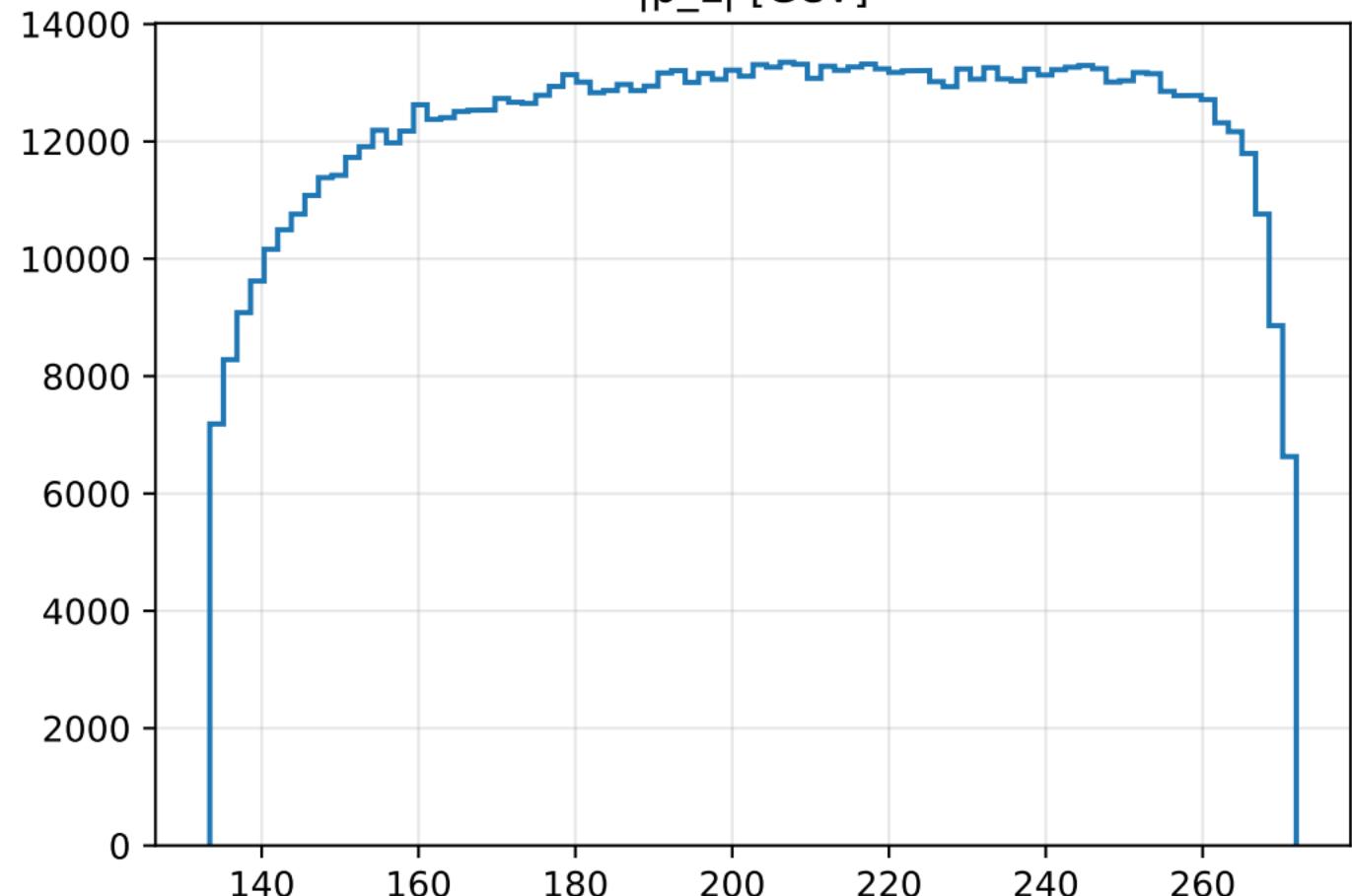


x vs Q^2  t vs x_L  pT_L vs x_L  M_{X^2} vs Q^2 

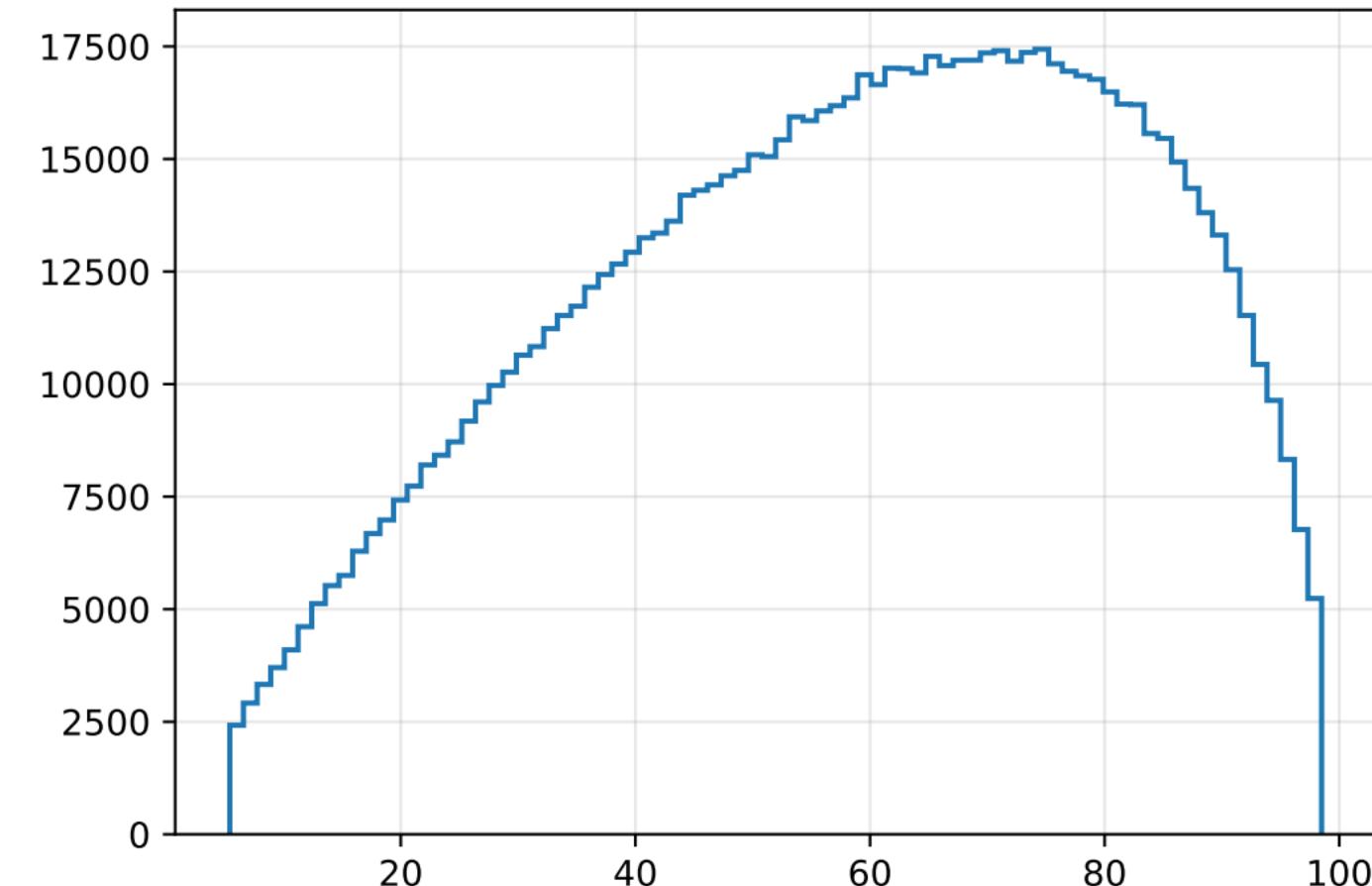
E_L [GeV]



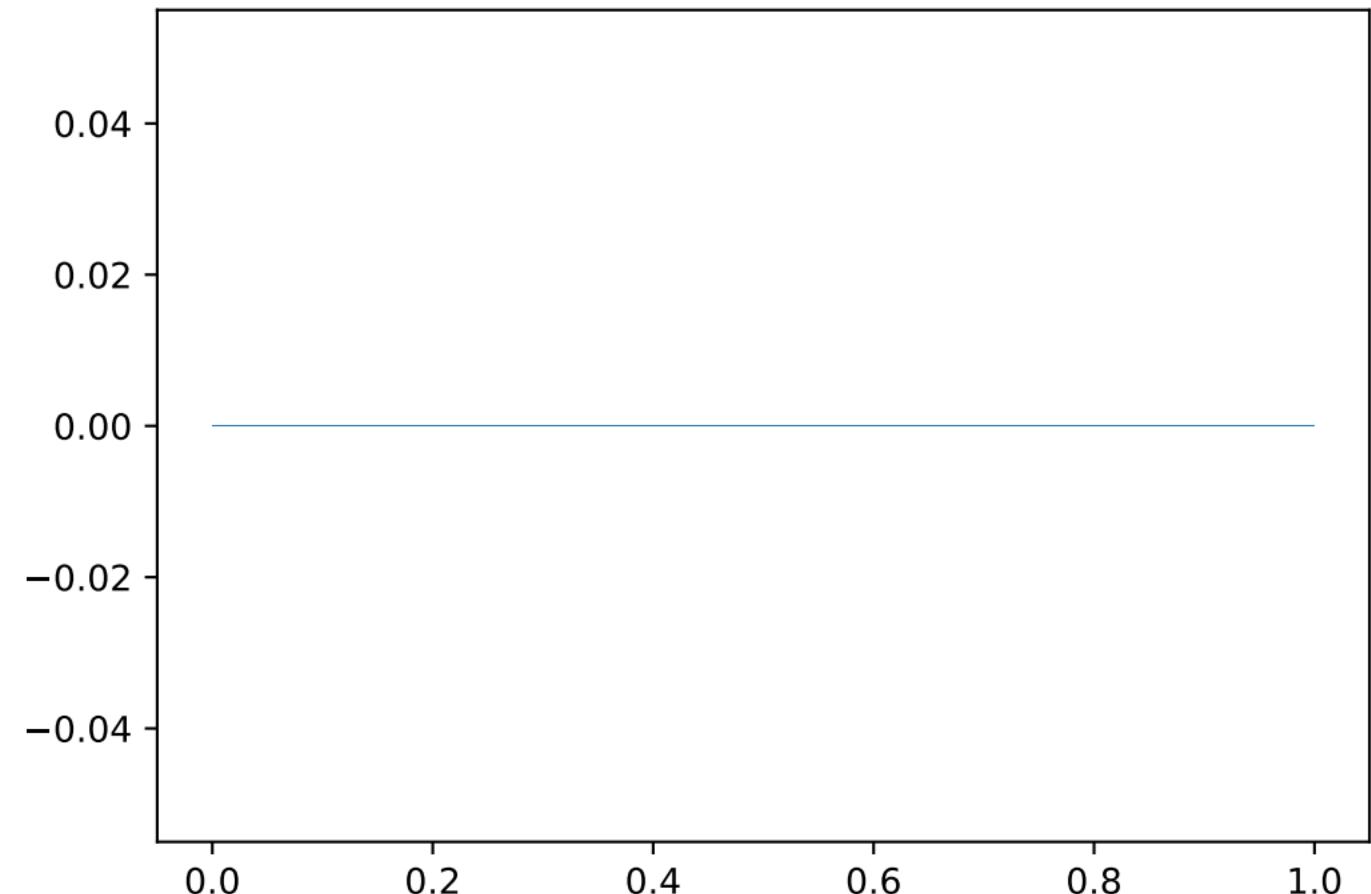
$|p_L|$ [GeV]



M_X (sqrt of positive M_X²)



Negative M_X² (count=0)



4-vector residual magnitude (Euclidean) [GeV]

