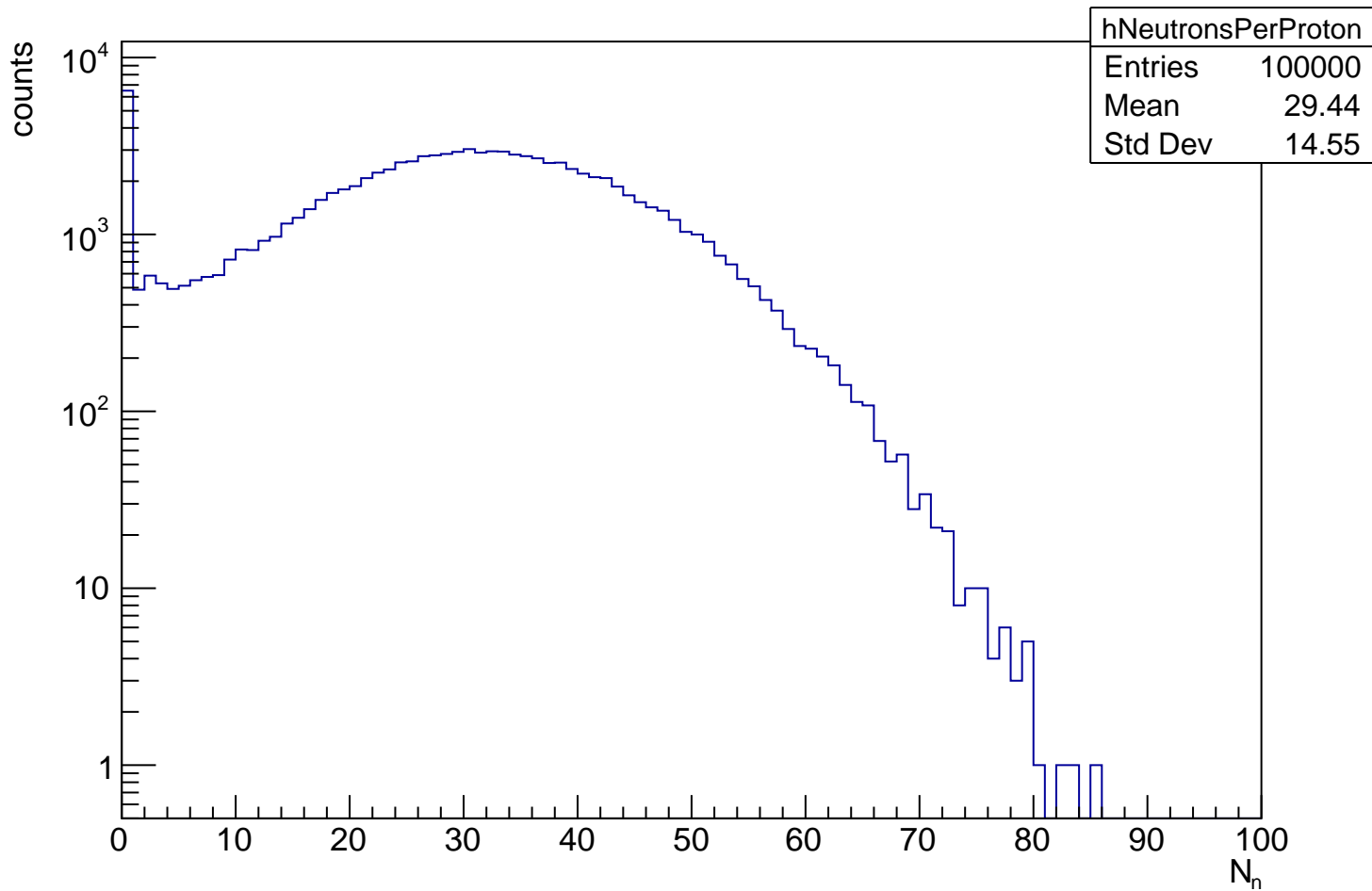
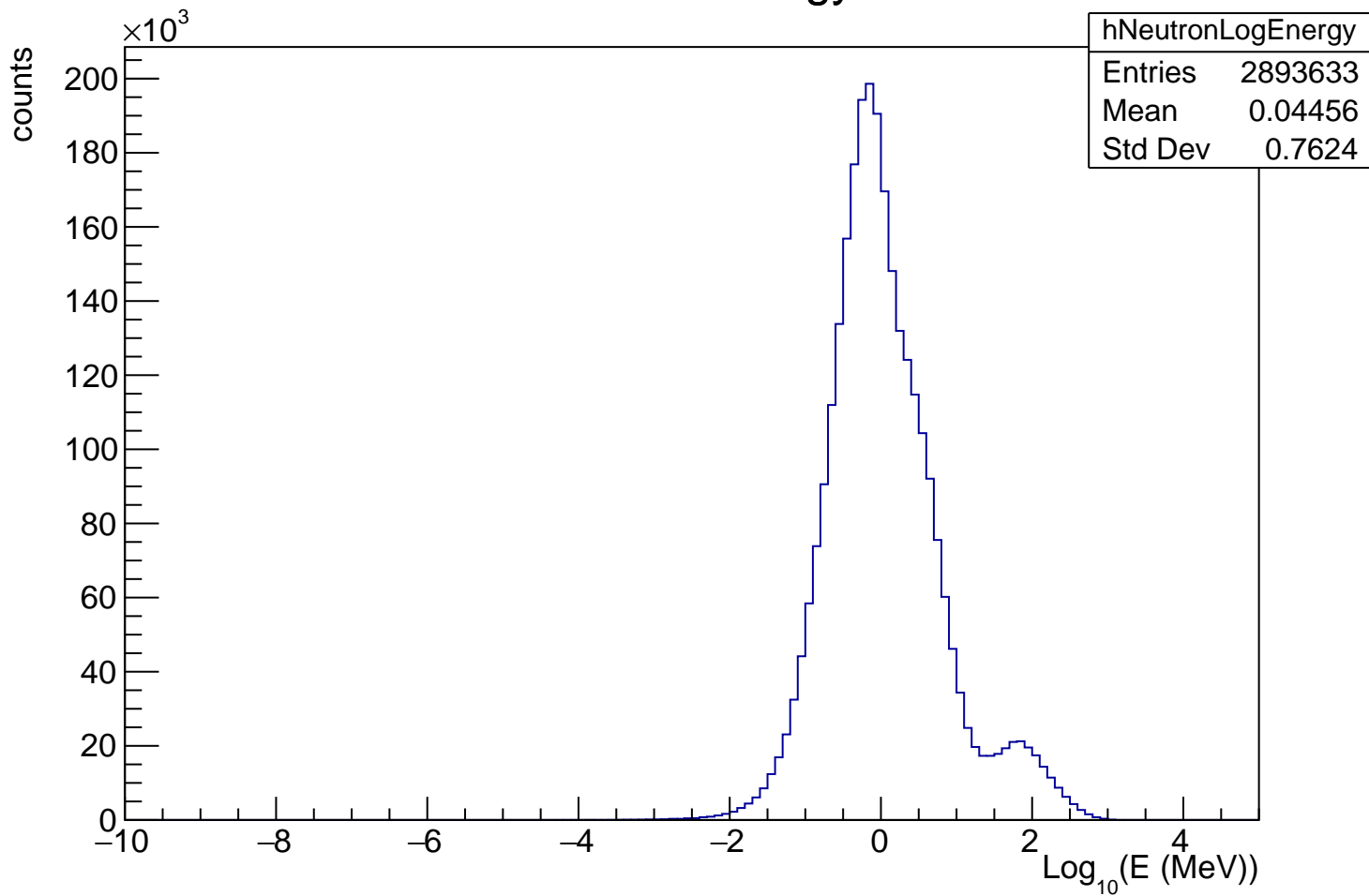


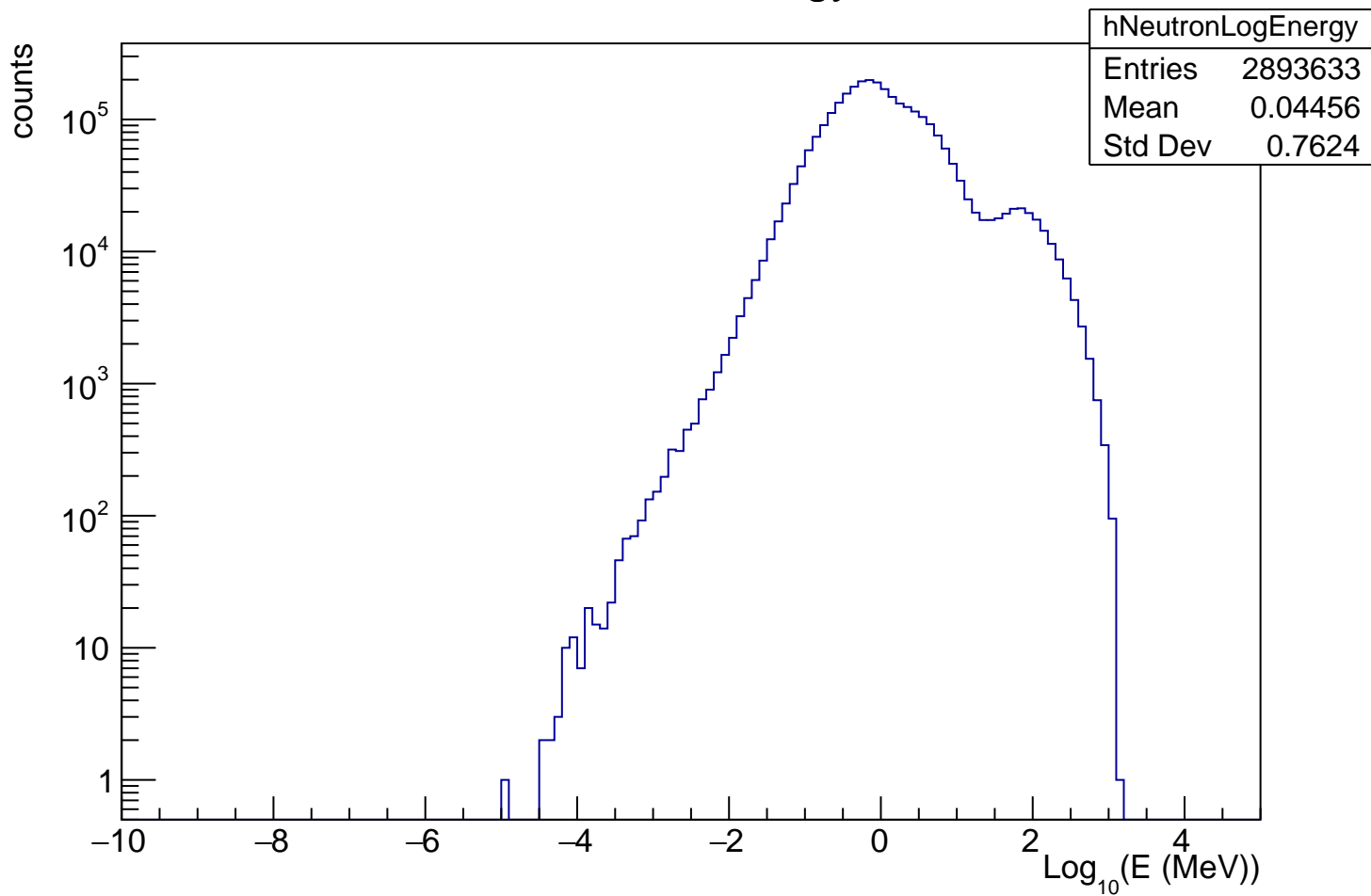
# Number of neutrons per proton



# Neutron Energy

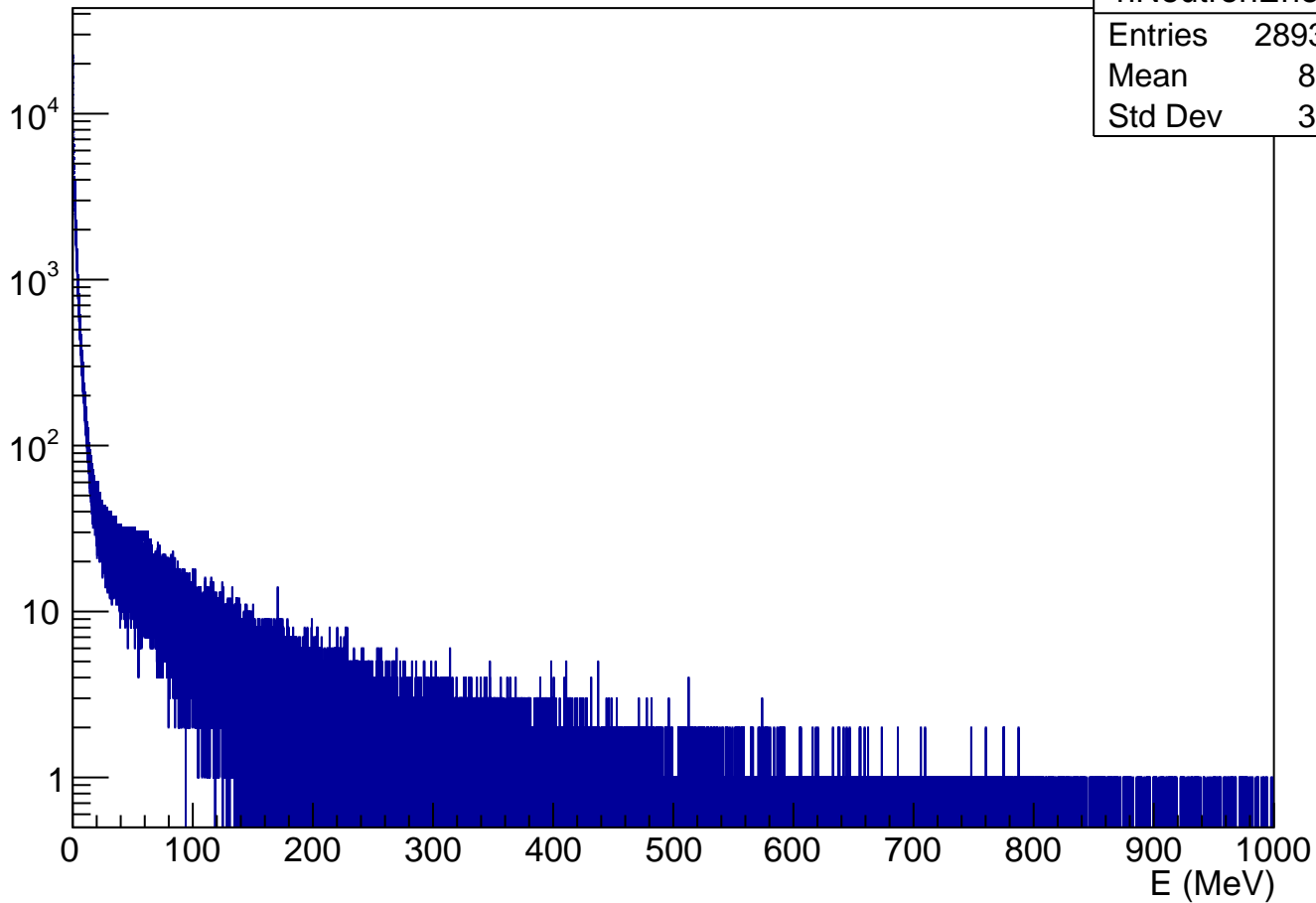


# Neutron Energy

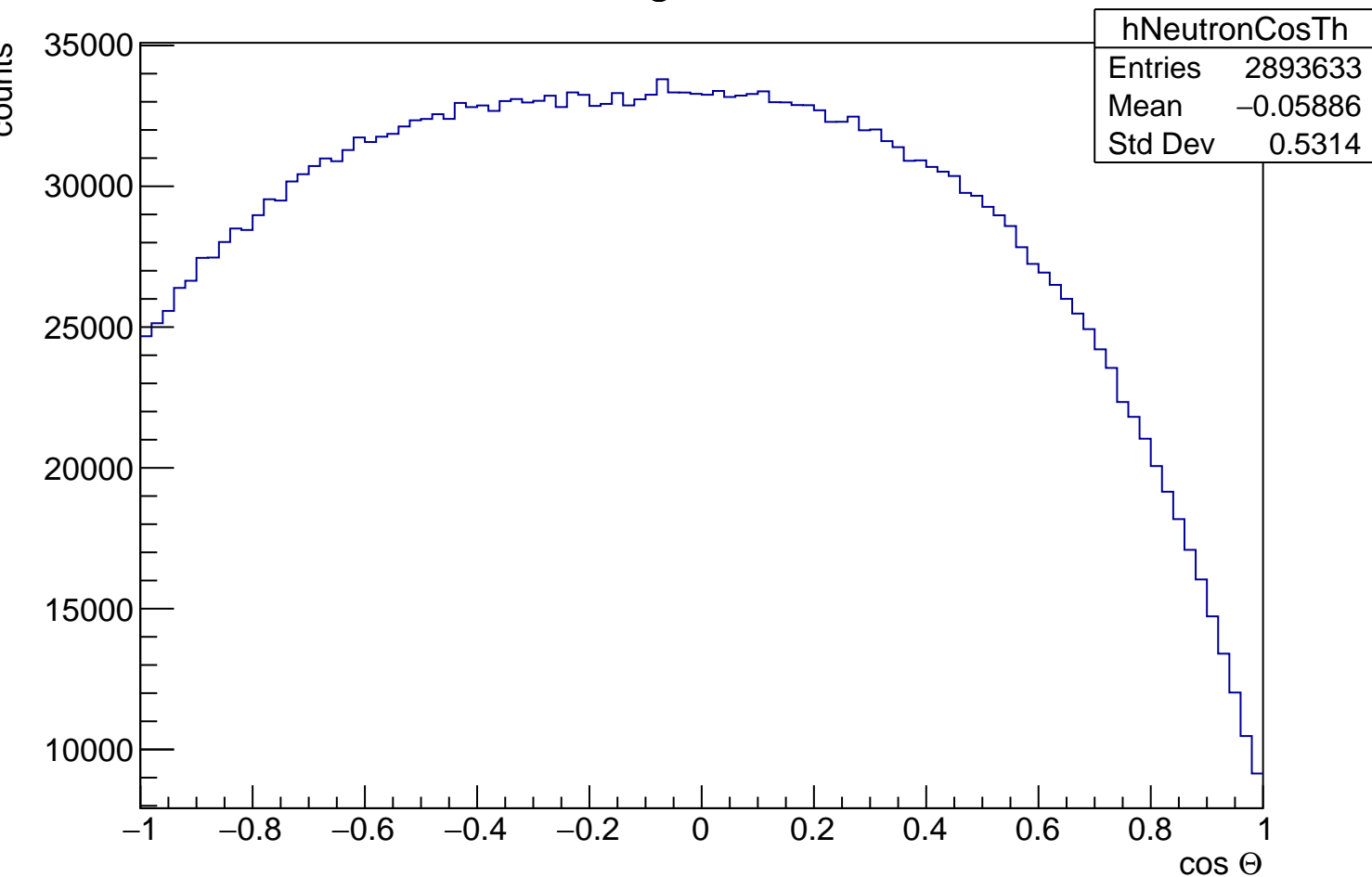


# NeutronEnergy

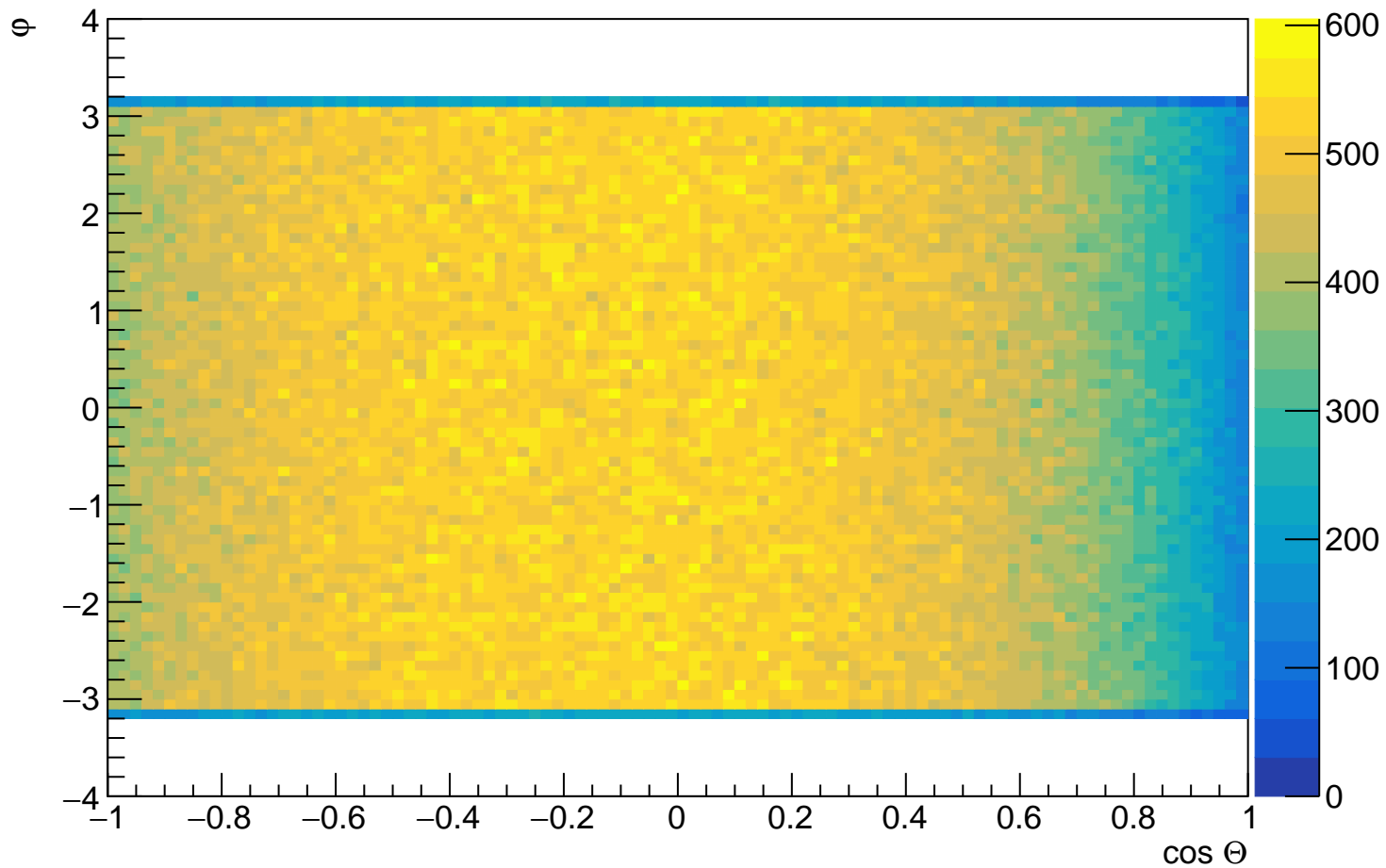
counts



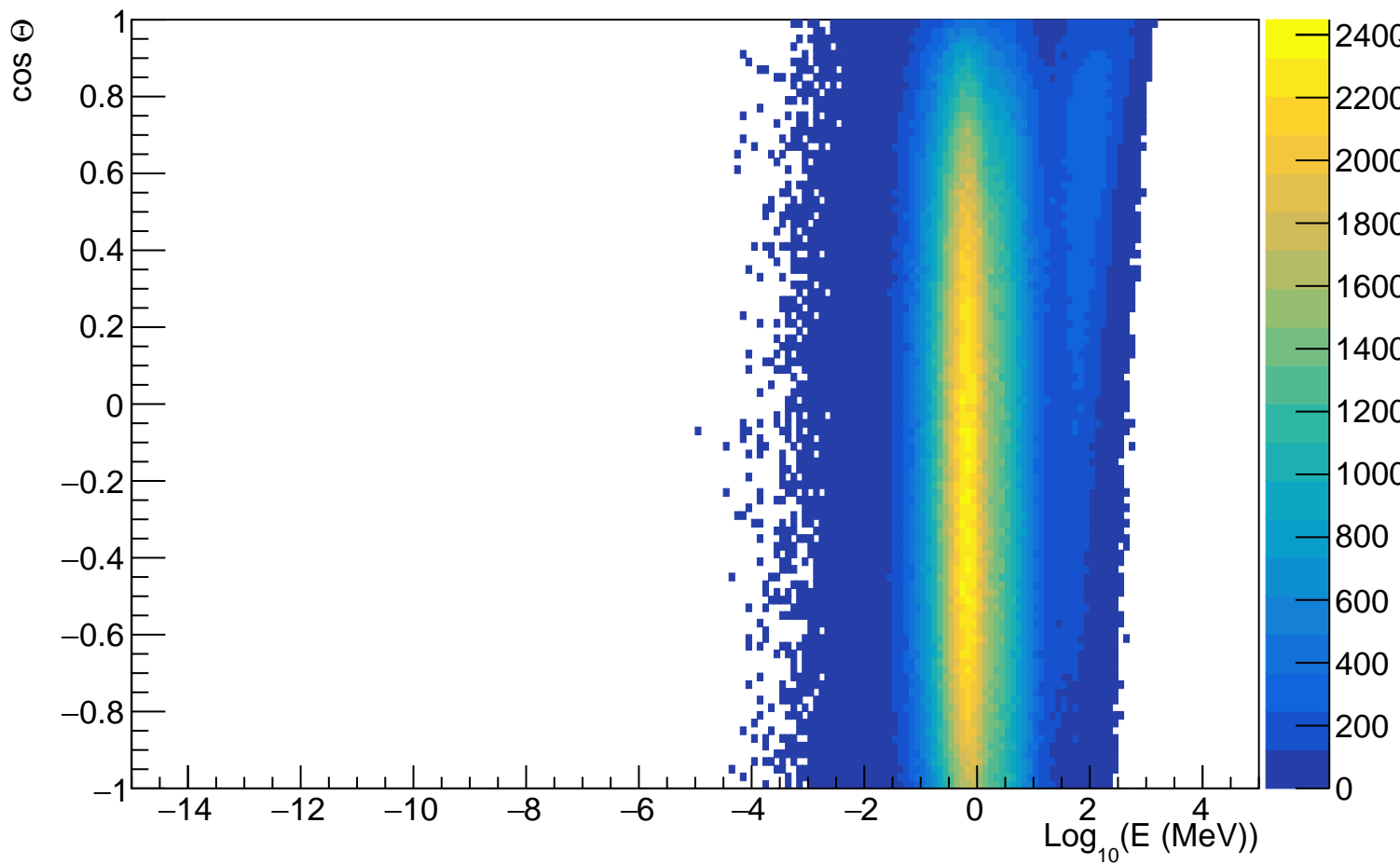
# Neutron angular distribution



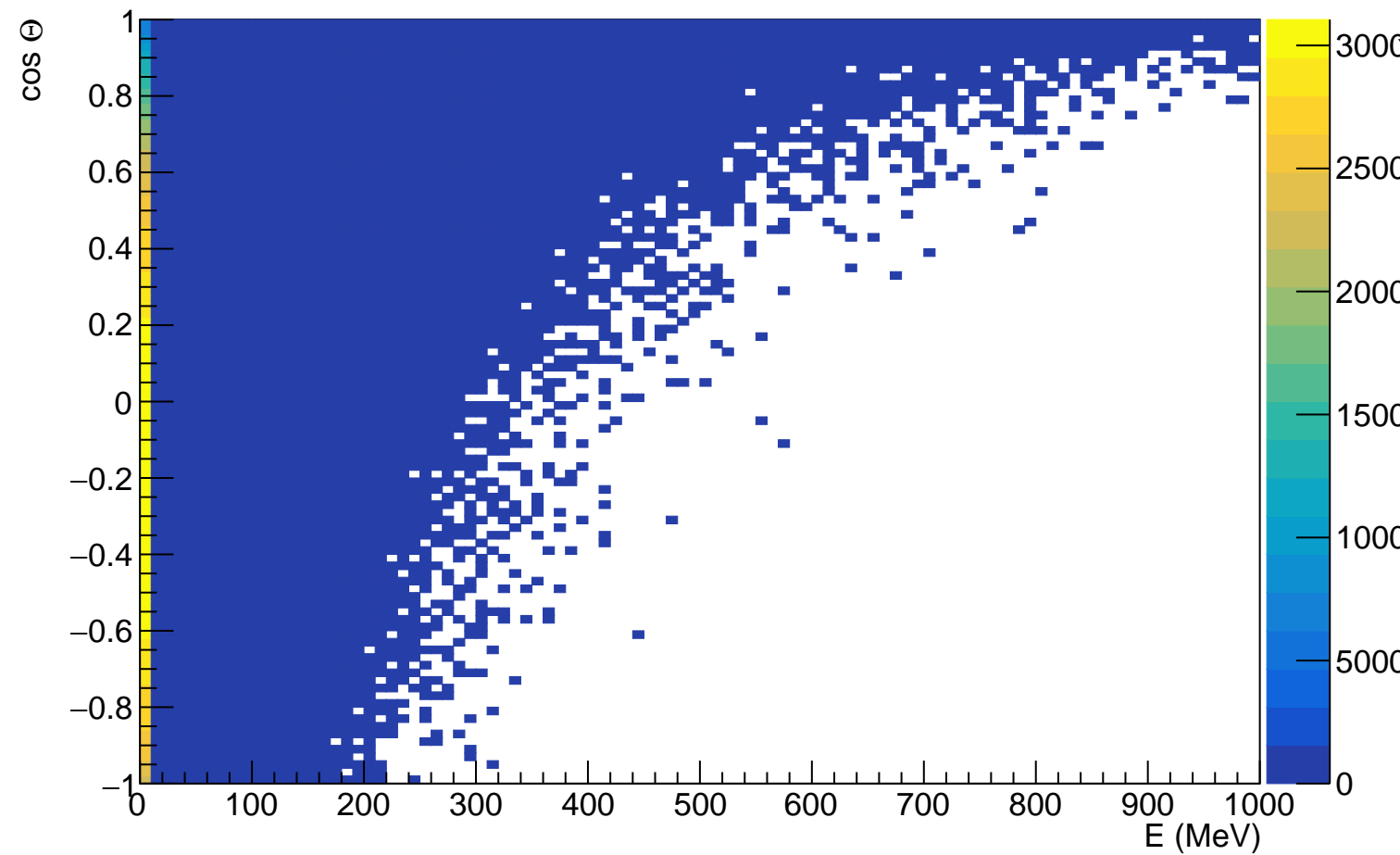
# Neutron angular distribution



Neutron energy vs  $\cos \Theta$

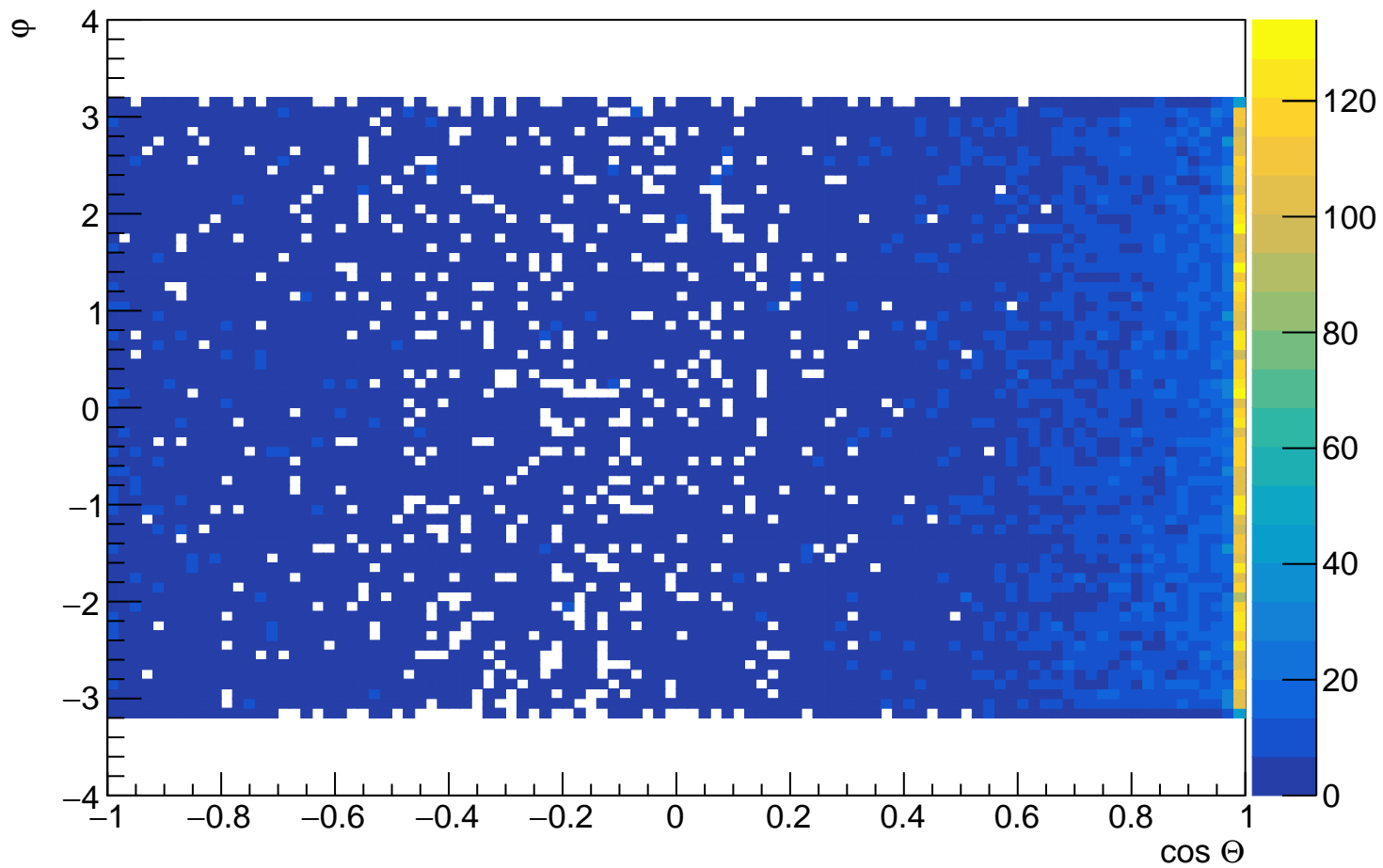


Neutron energy vs  $\cos \Theta$

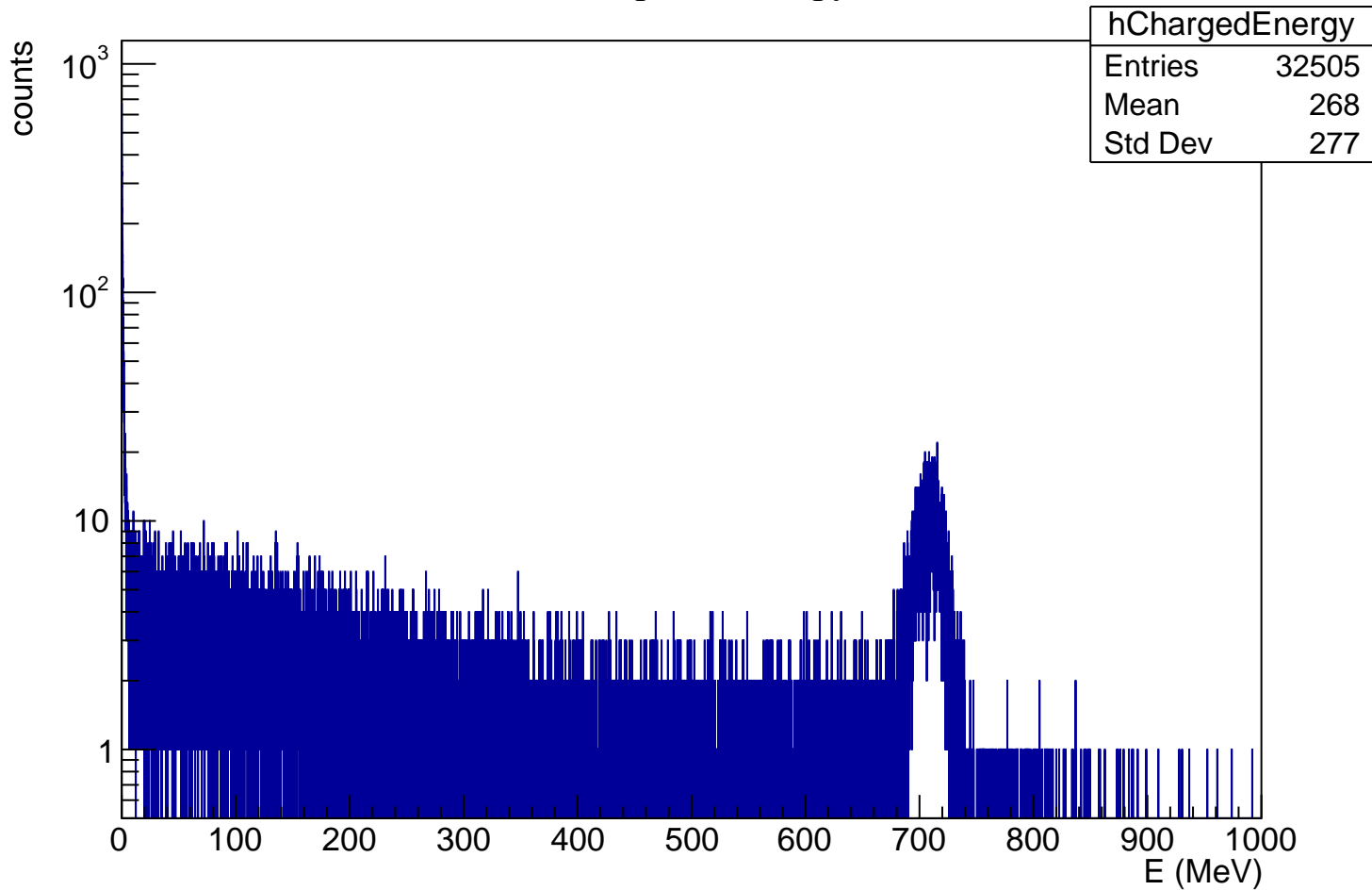




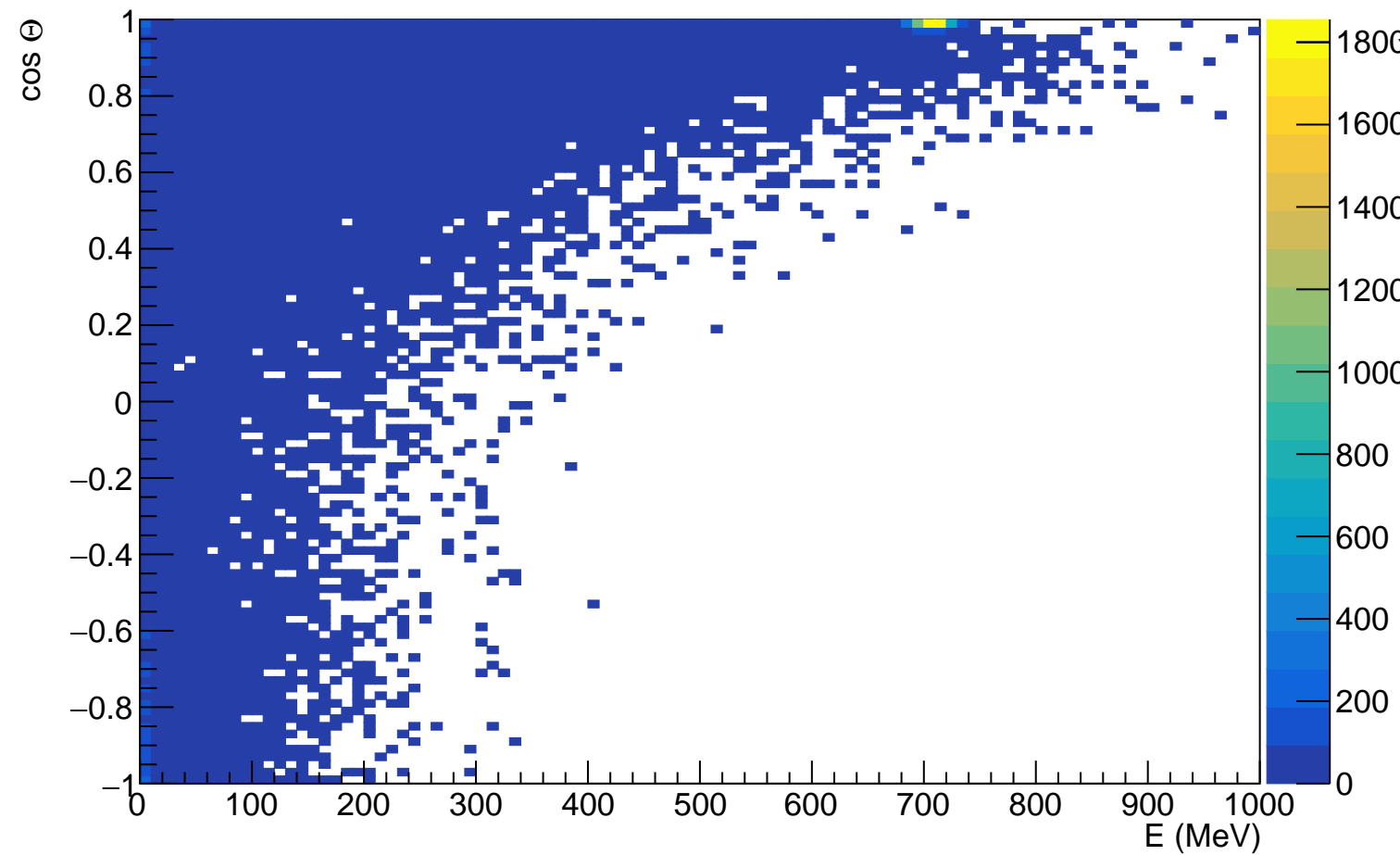
# Charged angular distribution



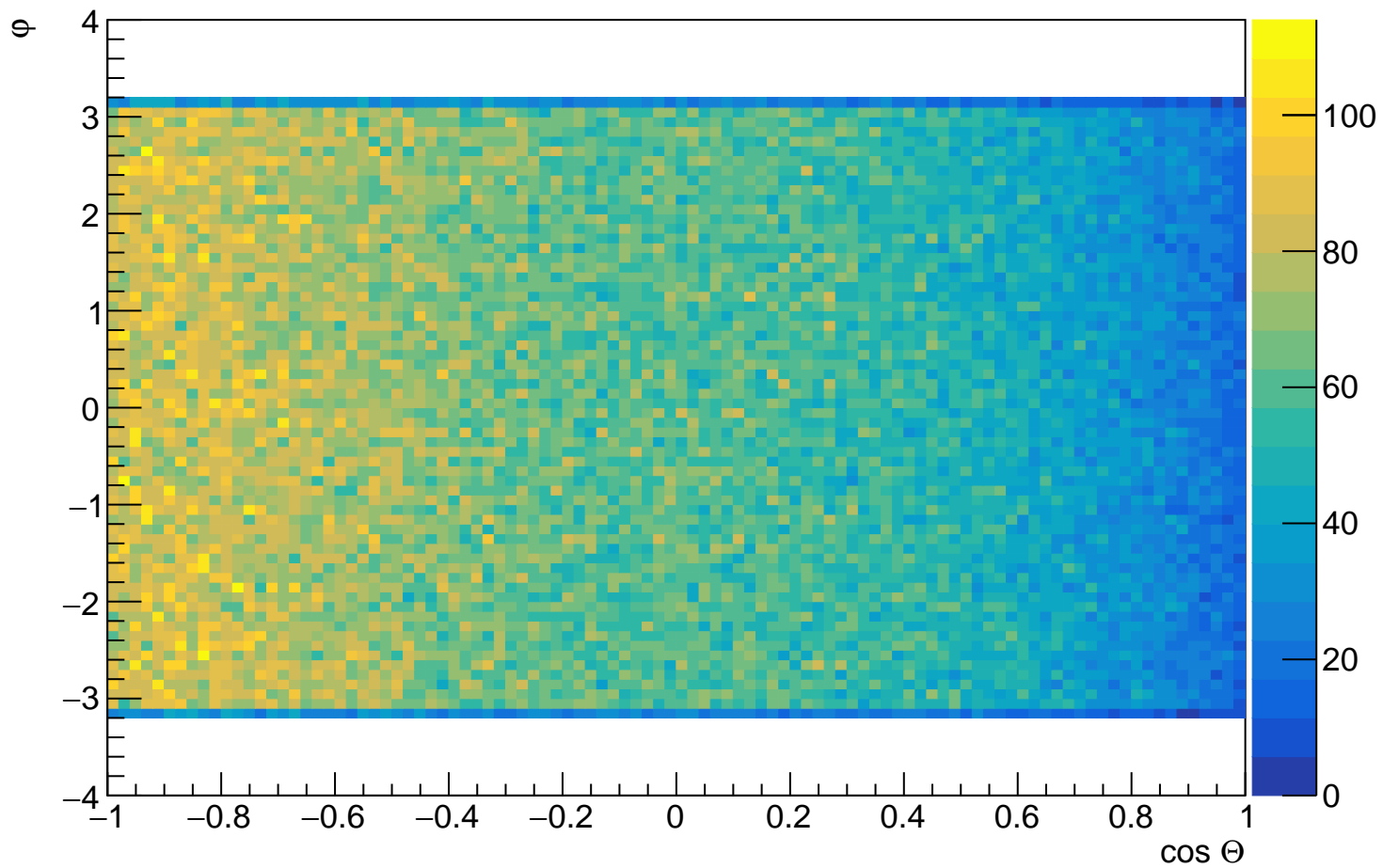
# ChargedEnergy



Charged energy vs  $\cos \Theta$



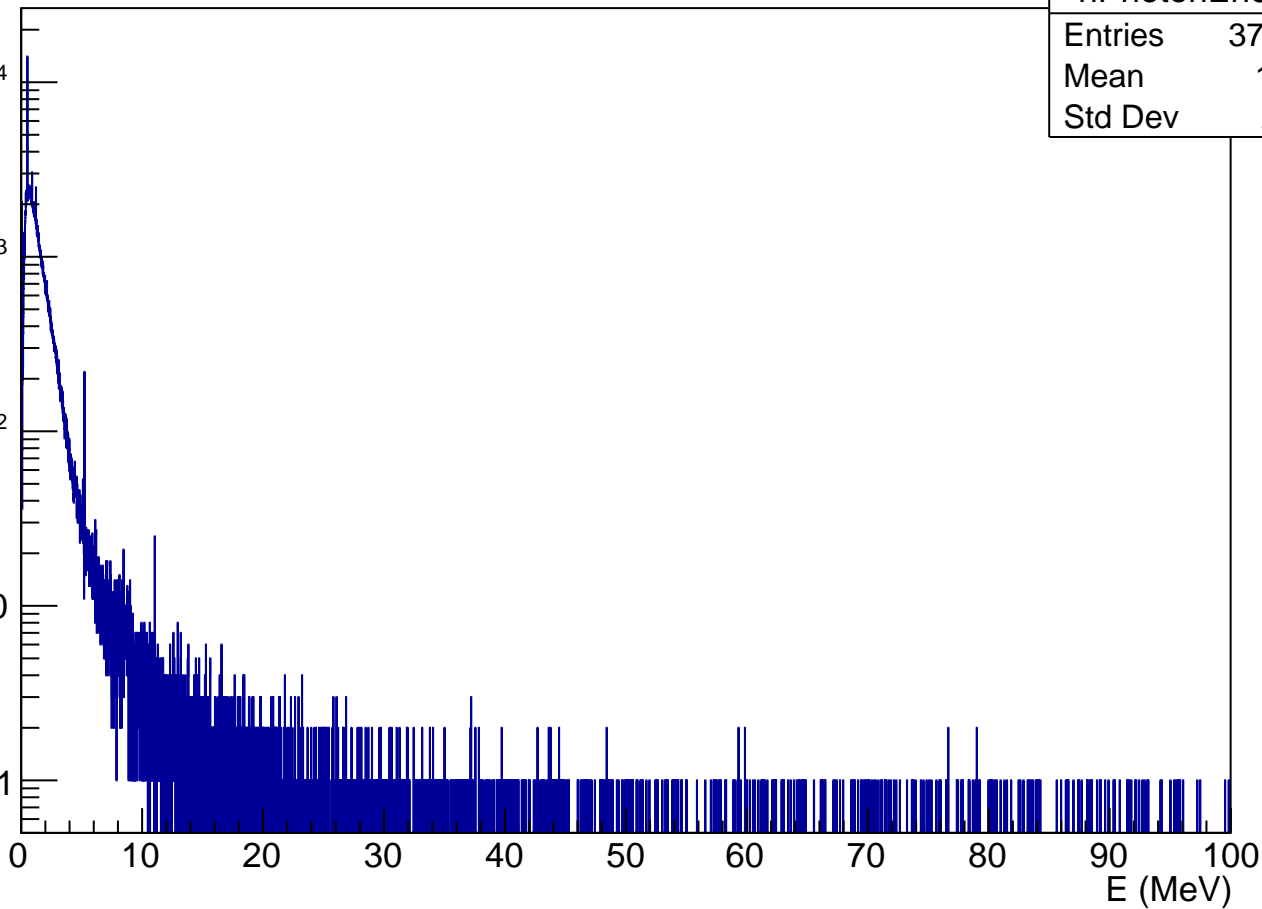
Photon angular distribution



# PhotonEnergy

counts

$10^4$   
 $10^3$   
 $10^2$   
10  
1



hPhotonEnergy

Entries 370097

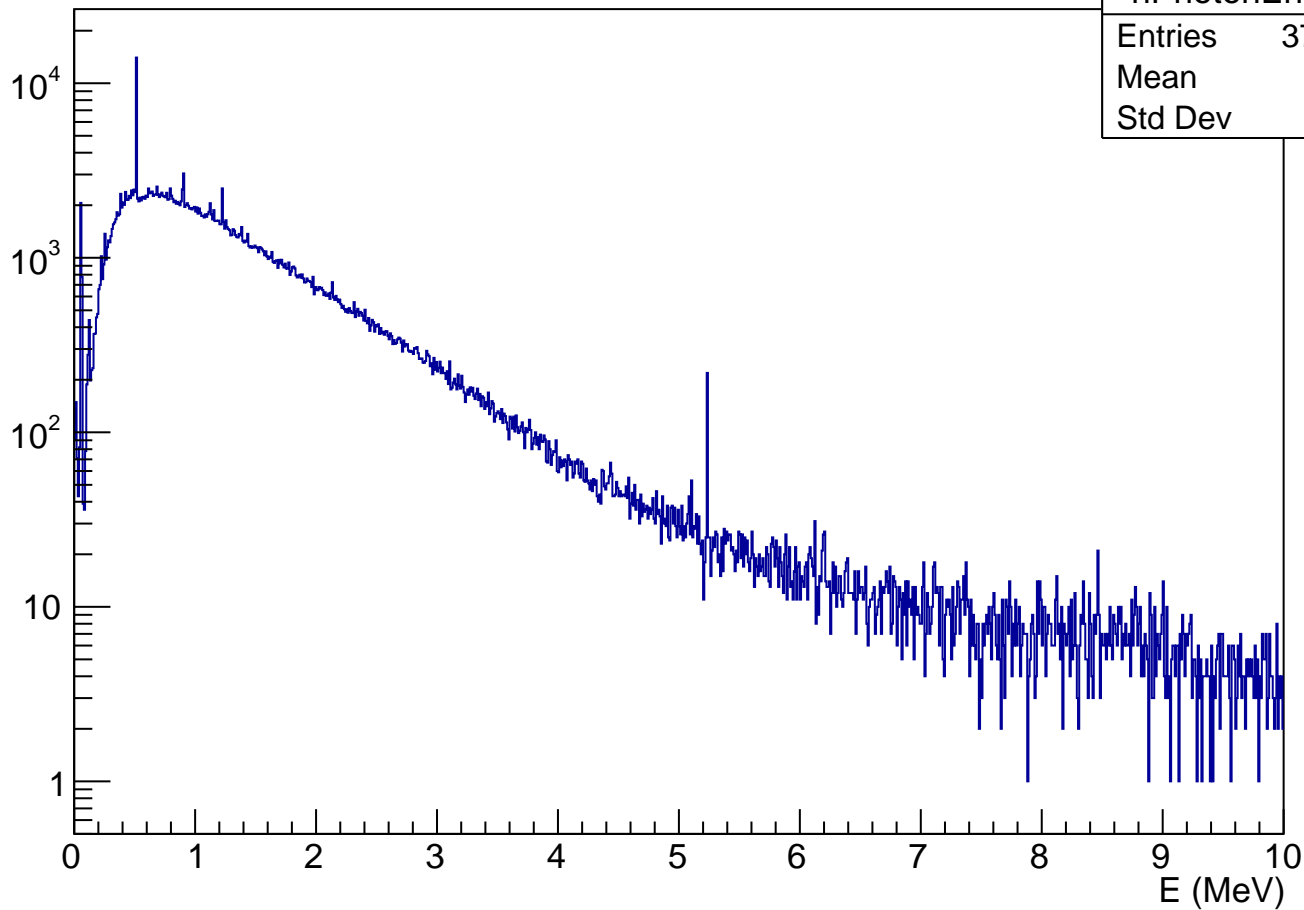
Mean 1.488

Std Dev 2.671

E (MeV)

# PhotonEnergy

counts



hPhotonEnergy

Entries 370097

Mean 1.329

Std Dev 1.102

E (MeV)

Photon energy vs  $\cos \Theta$

