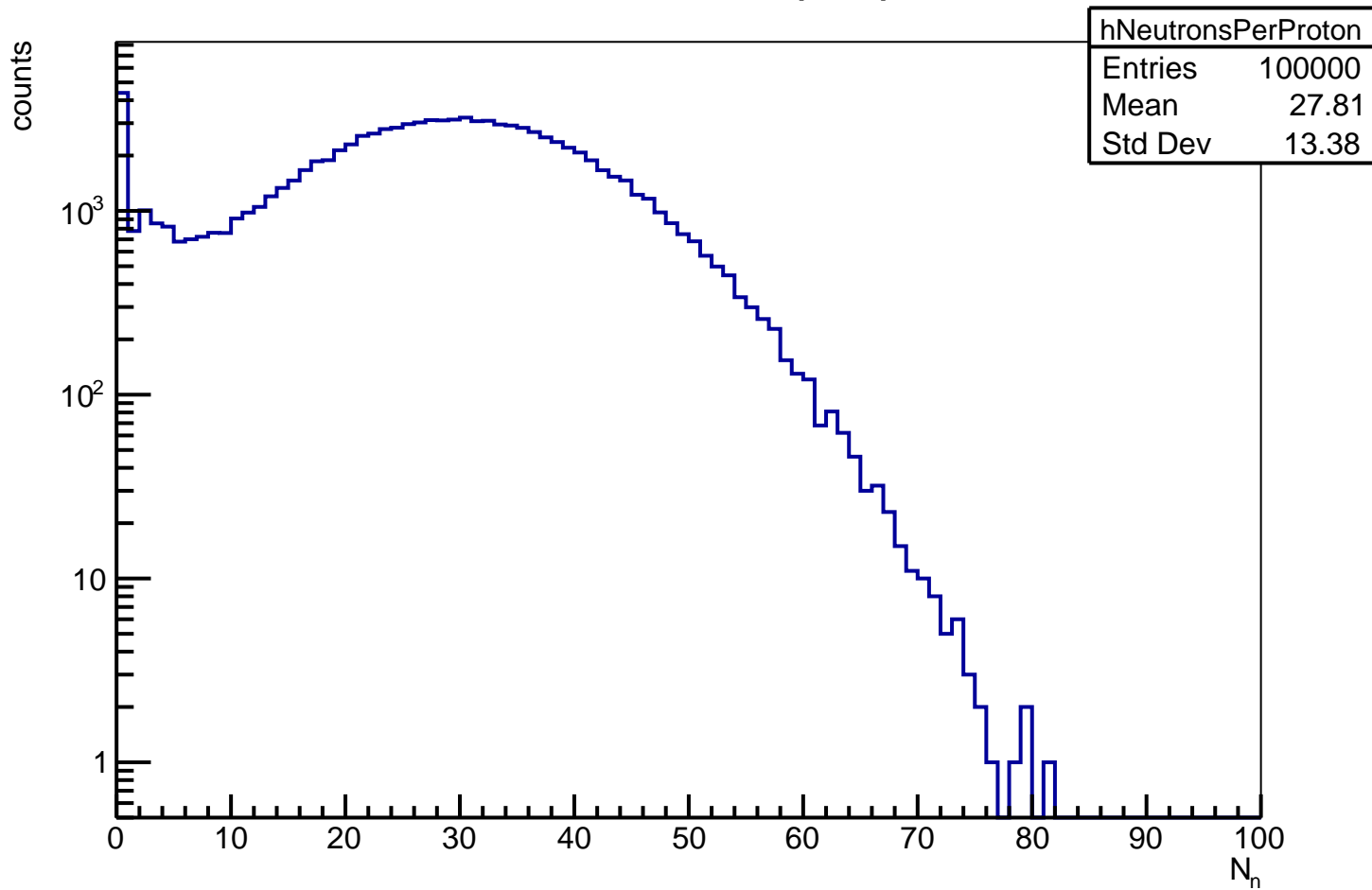
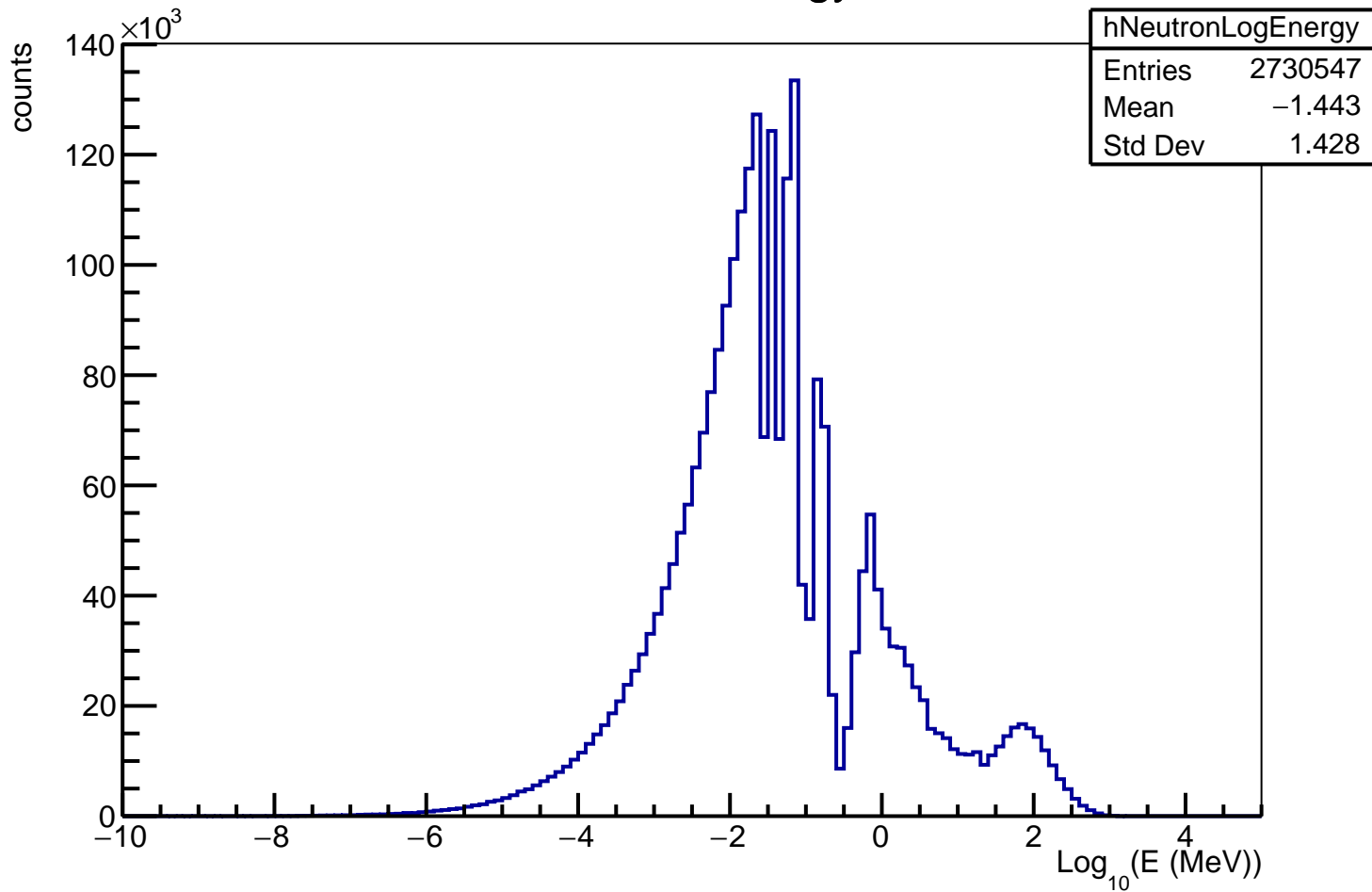


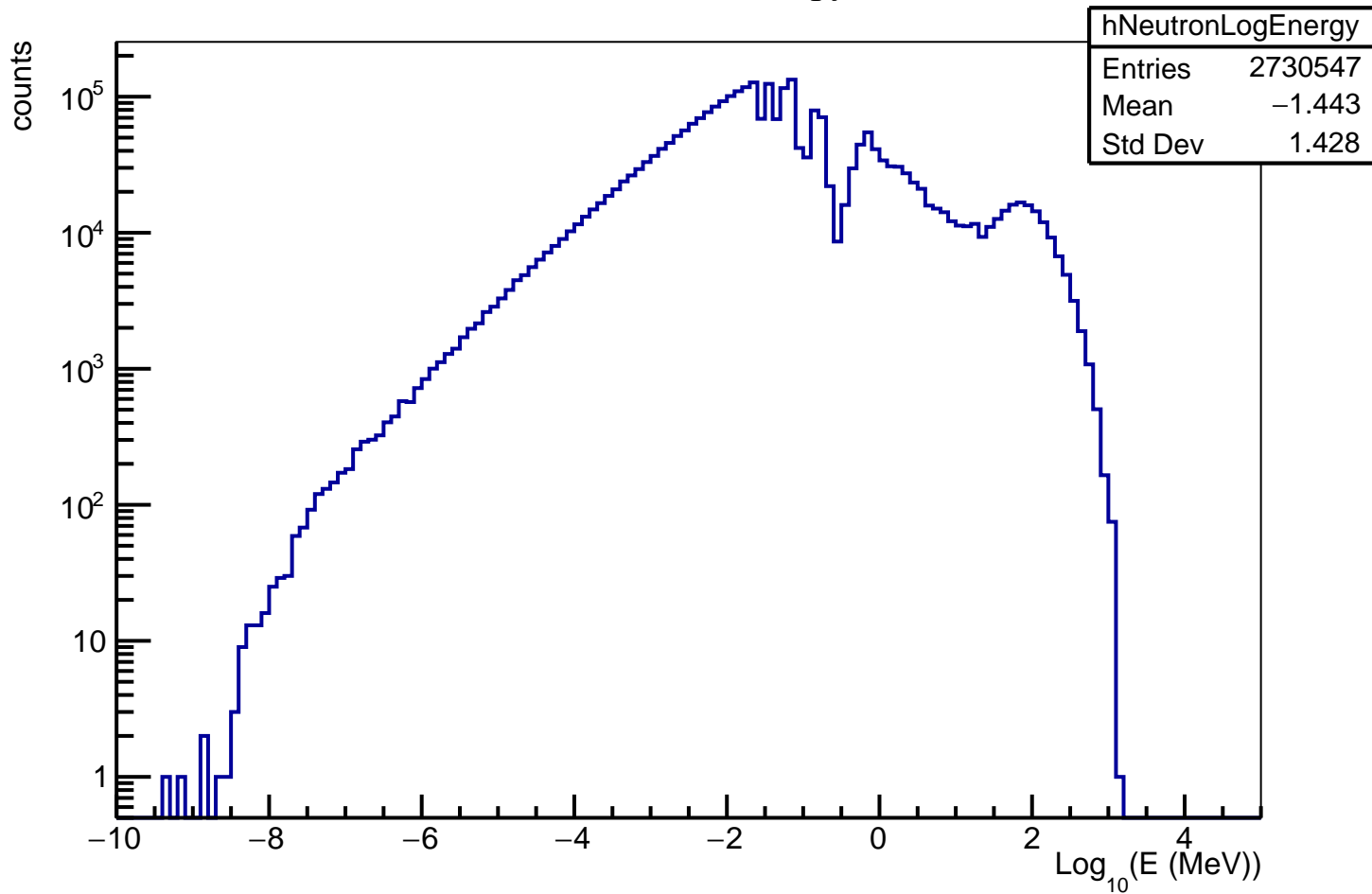
# Number of neutrons per proton



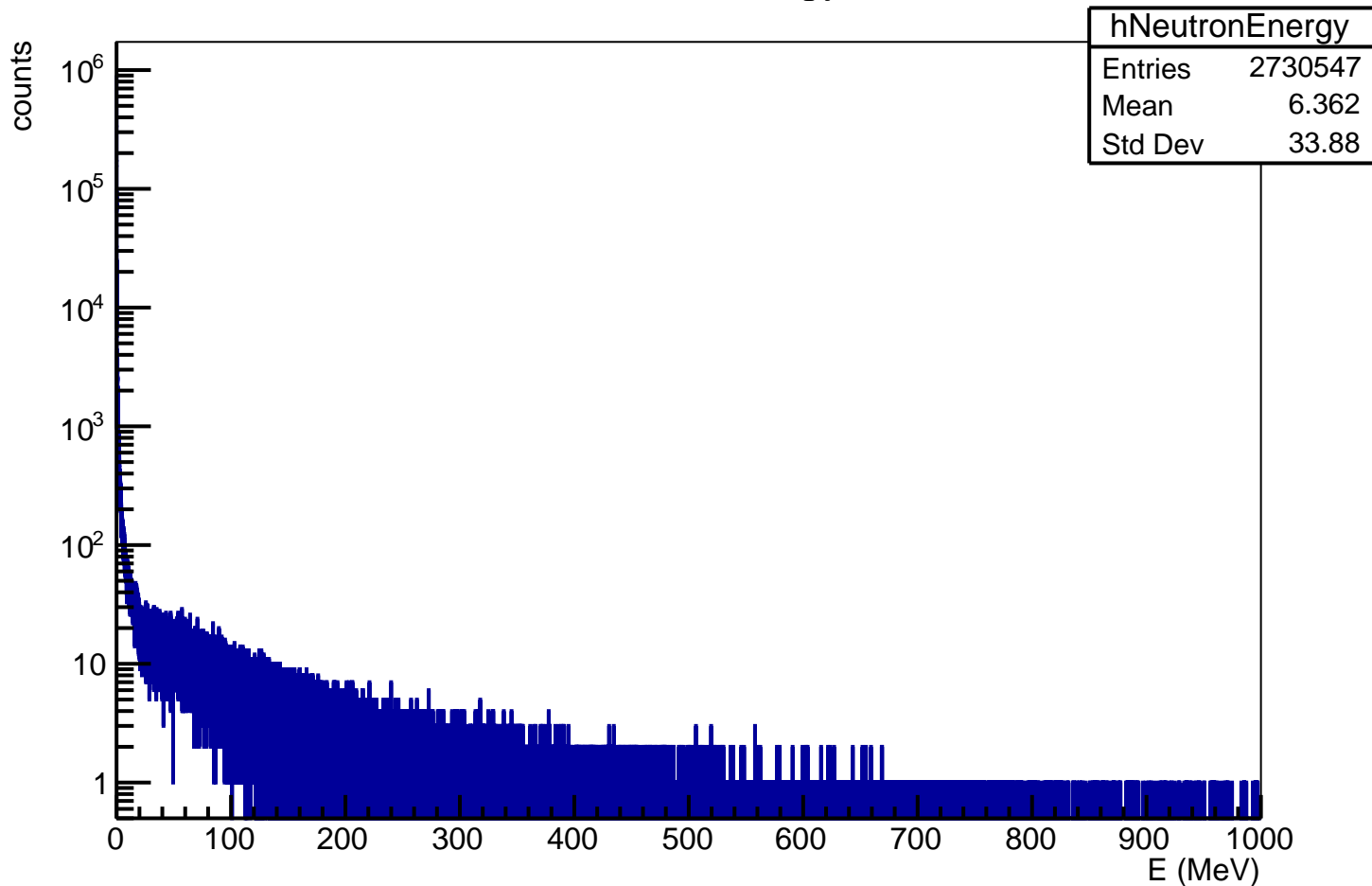
# Neutron Energy



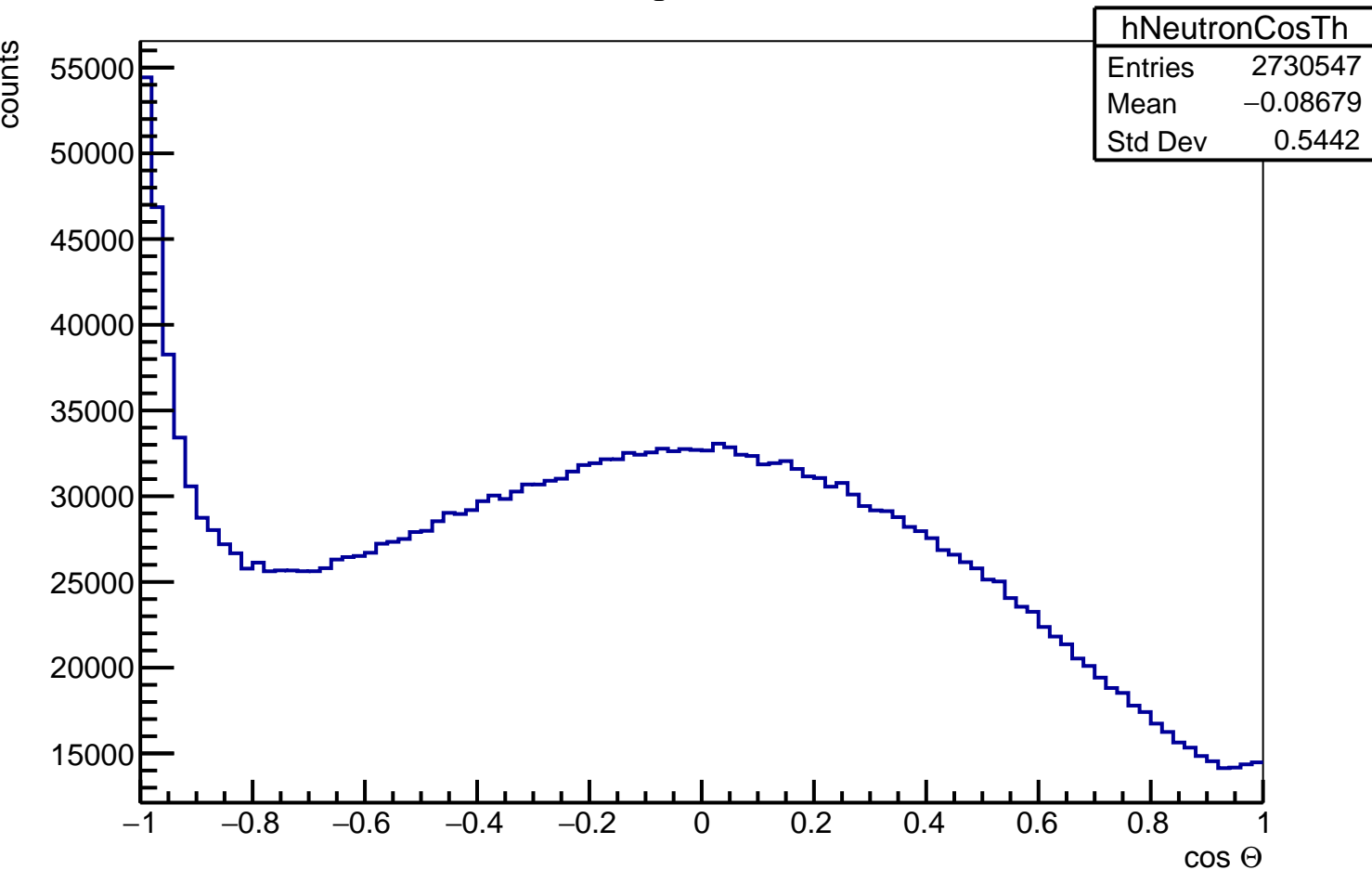
# Neutron Energy



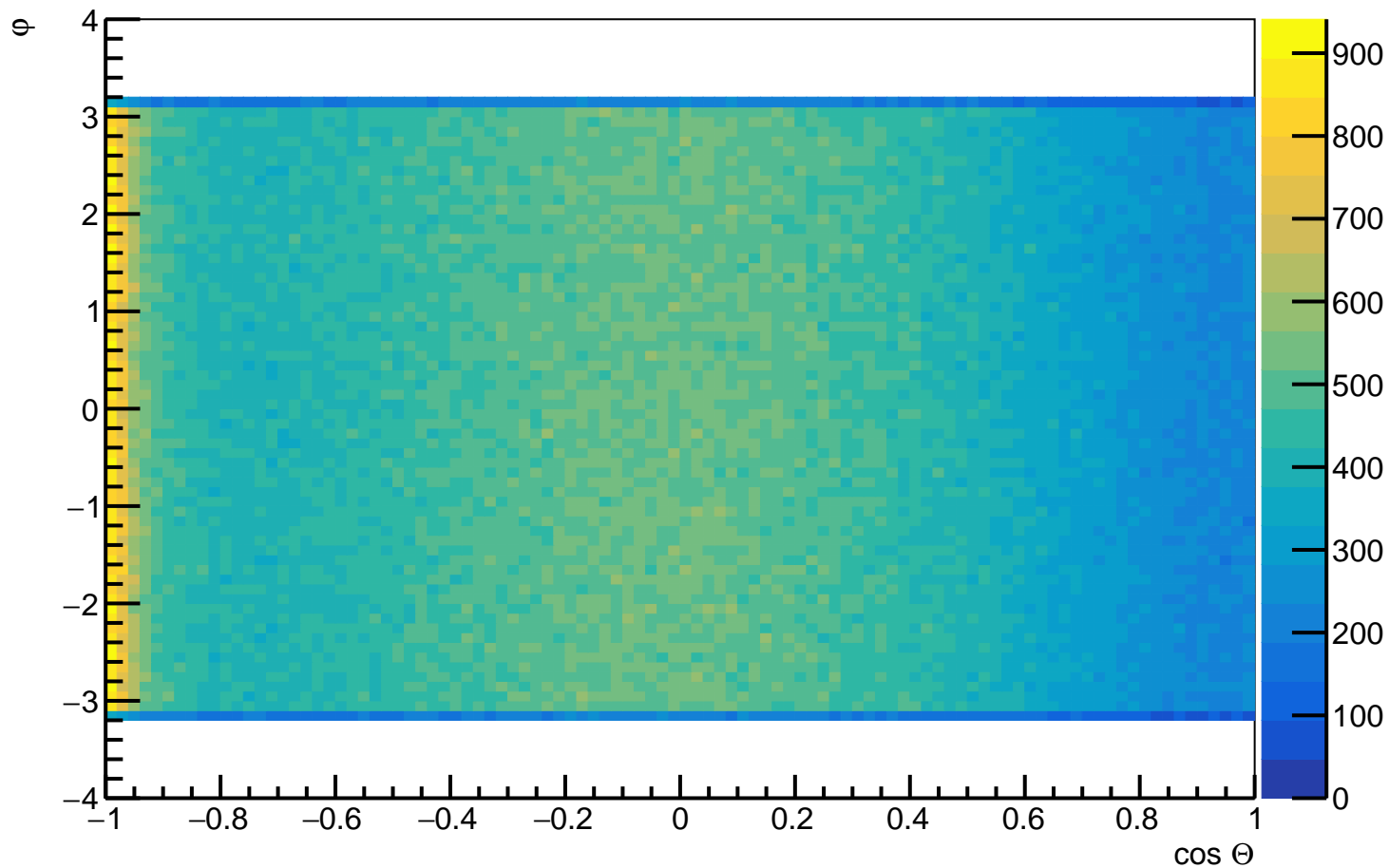
# NeutronEnergy



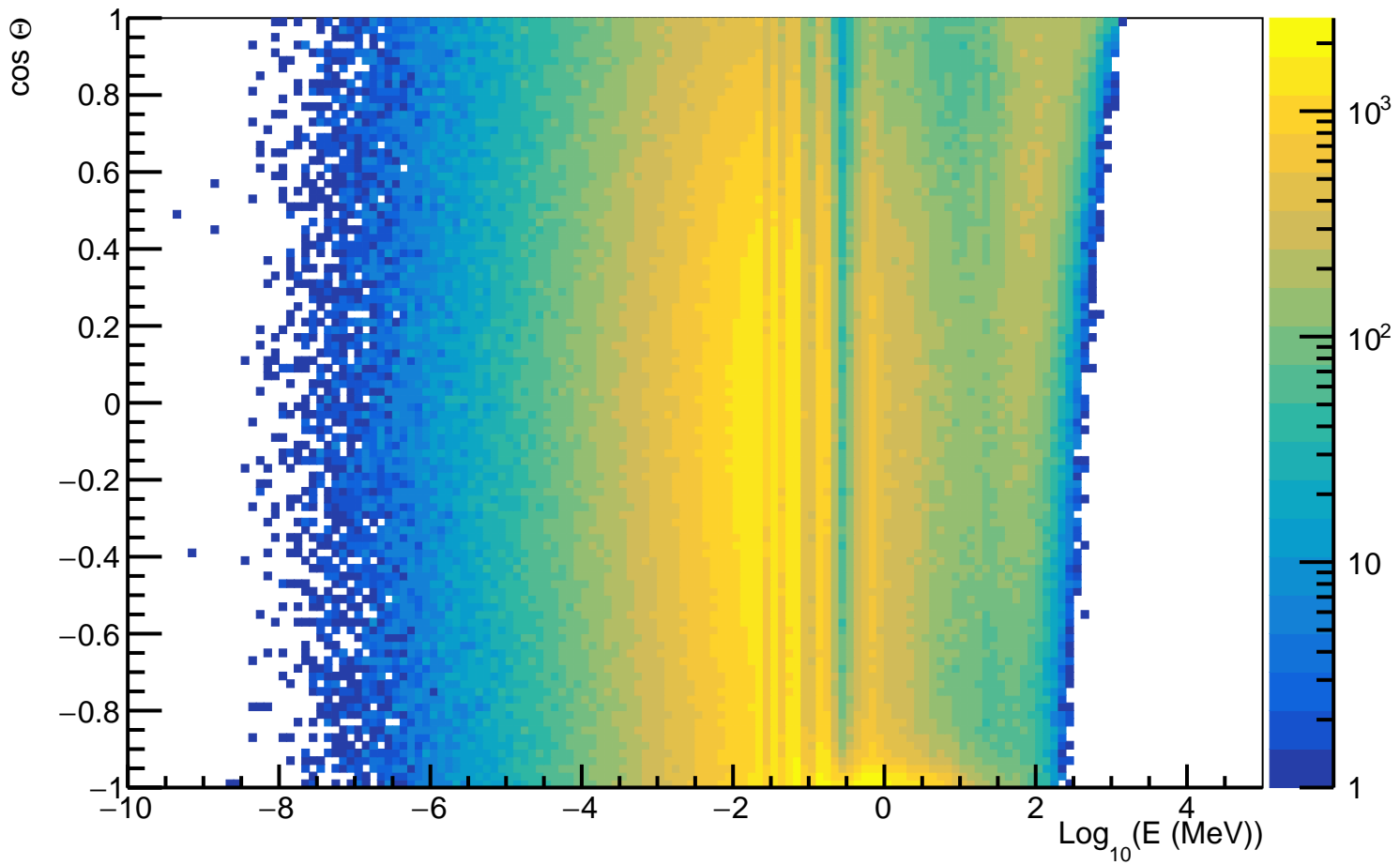
# Neutron angular distribution



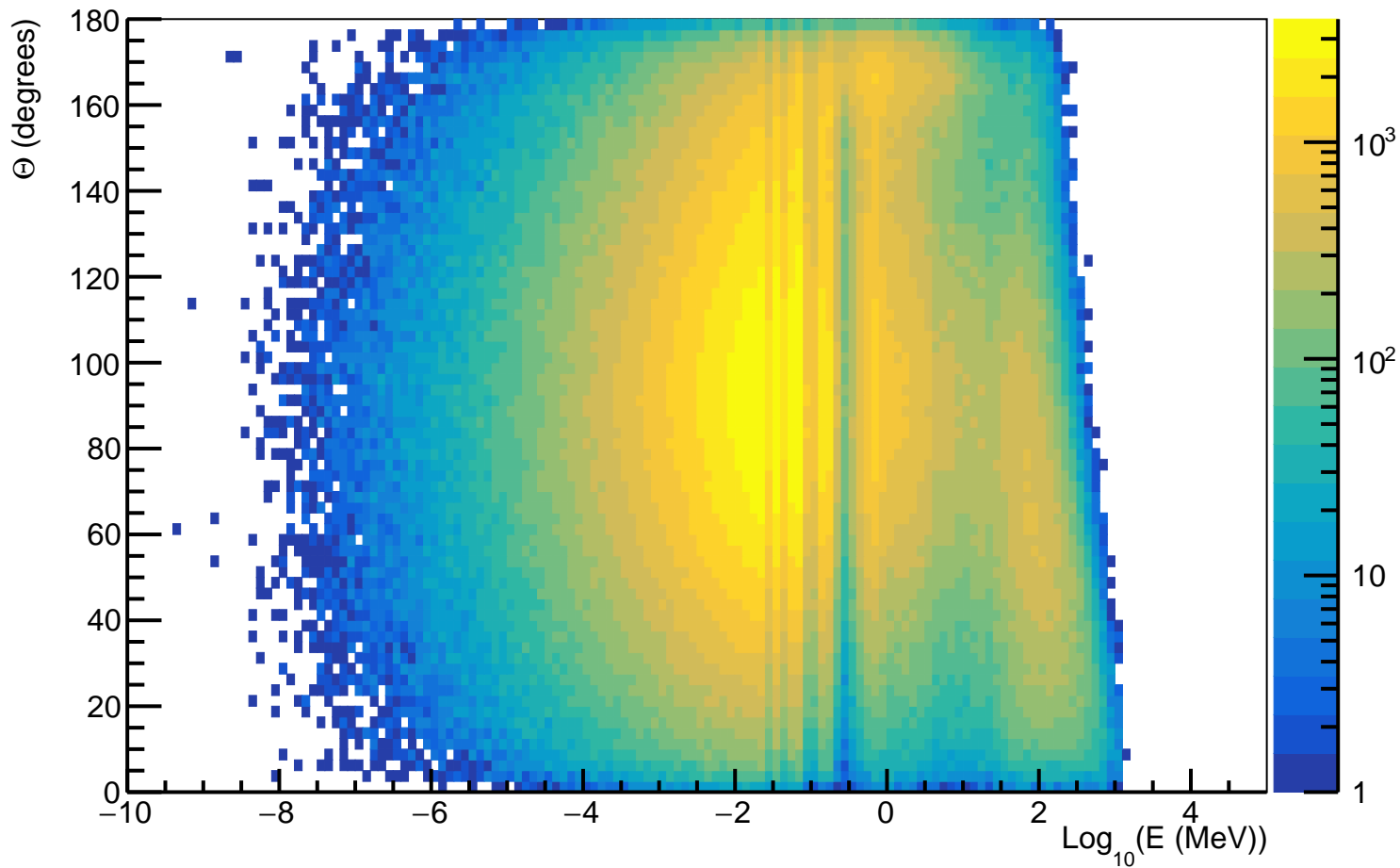
# Neutron angular distribution



Neutron energy vs  $\cos \Theta$

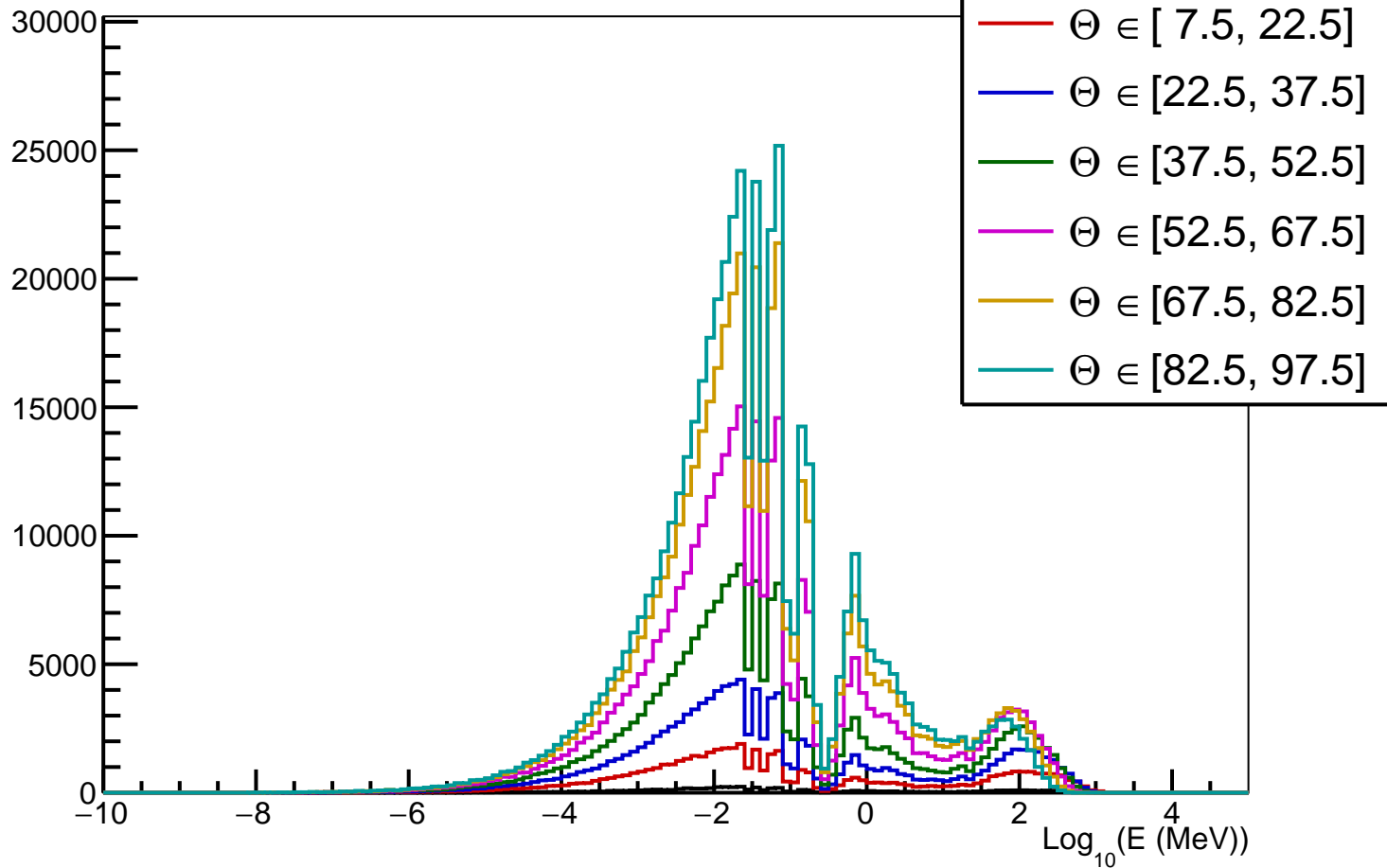


Neutron energy vs  $\Theta$

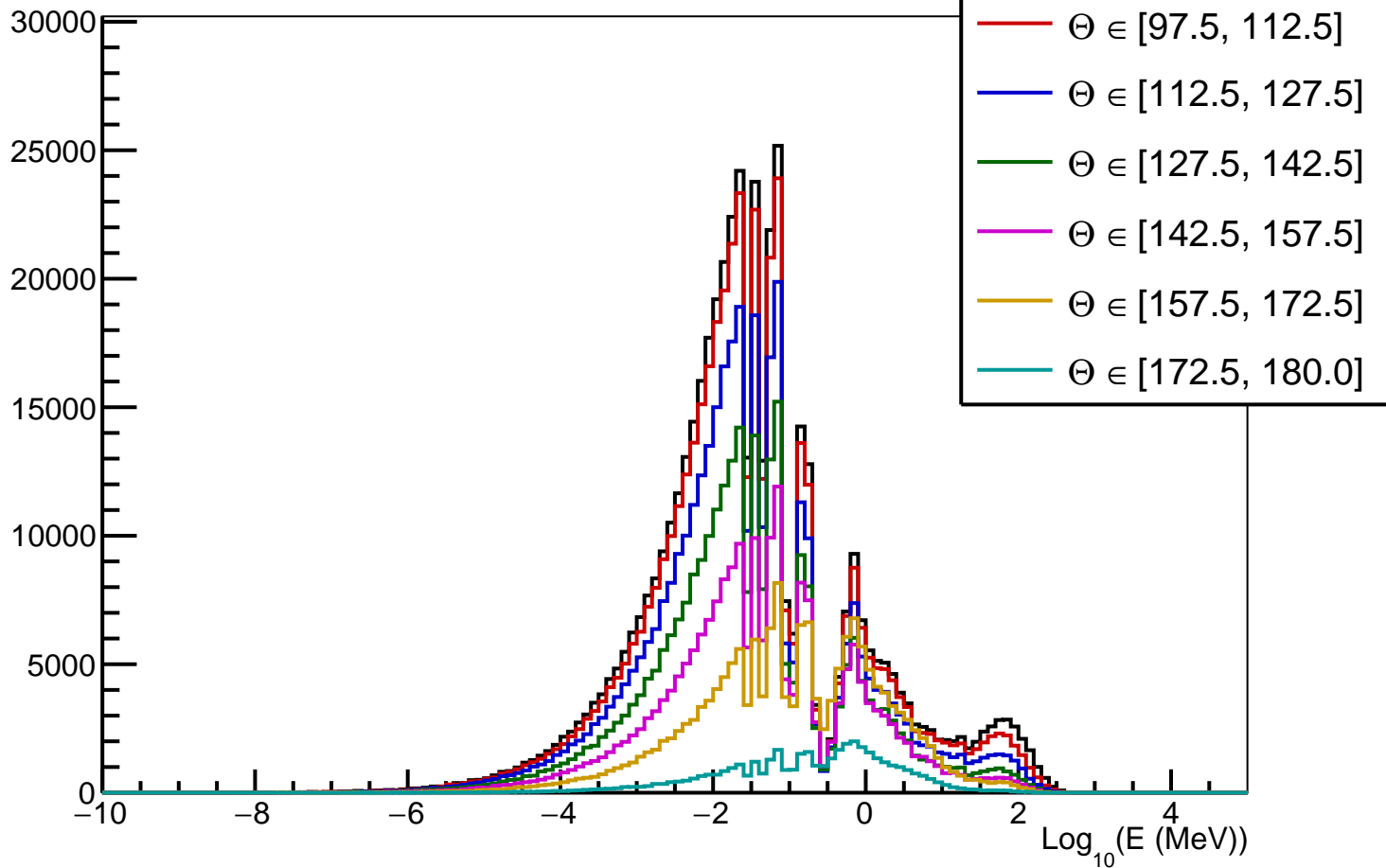




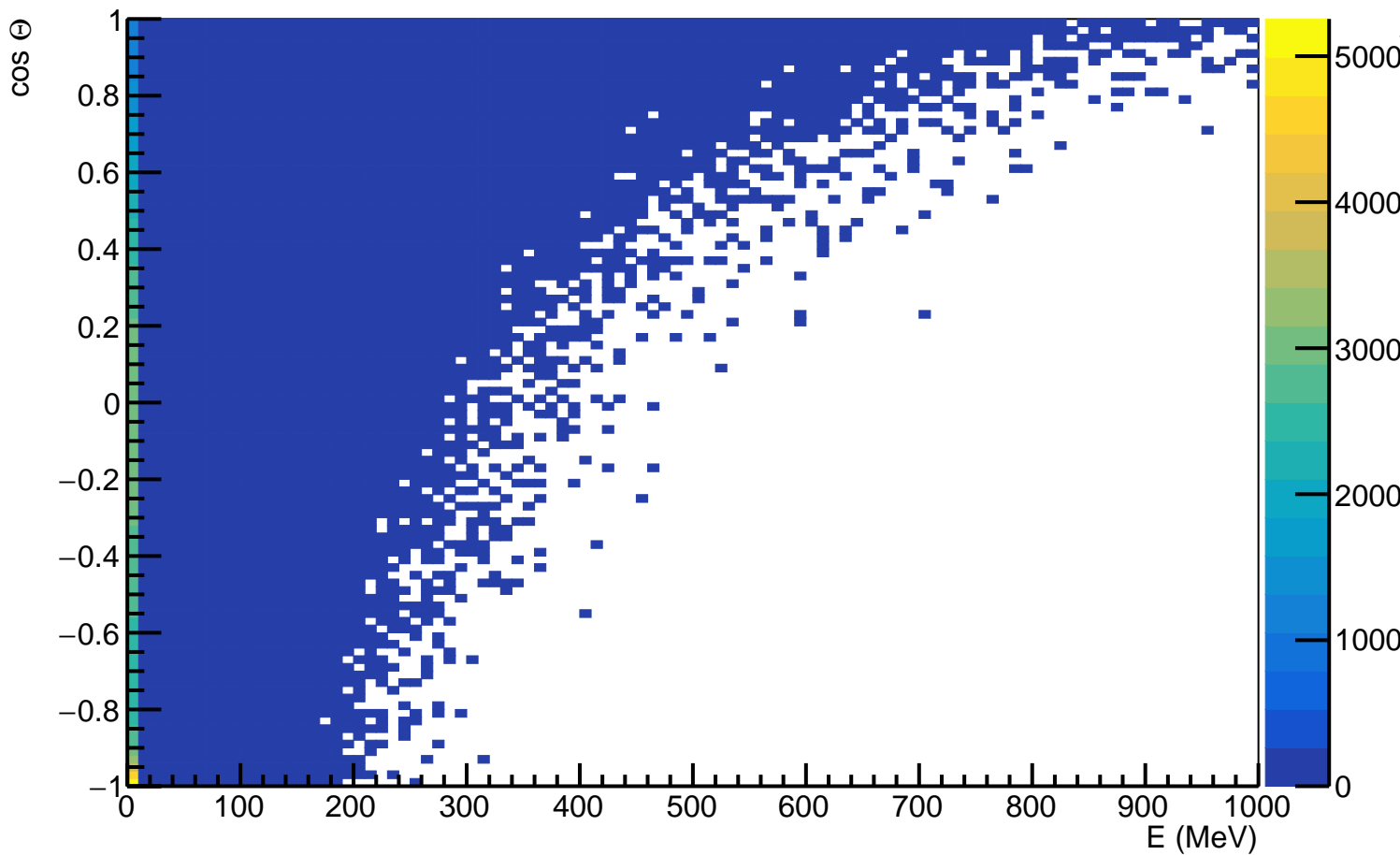
# Neutron energy vs $\Theta$



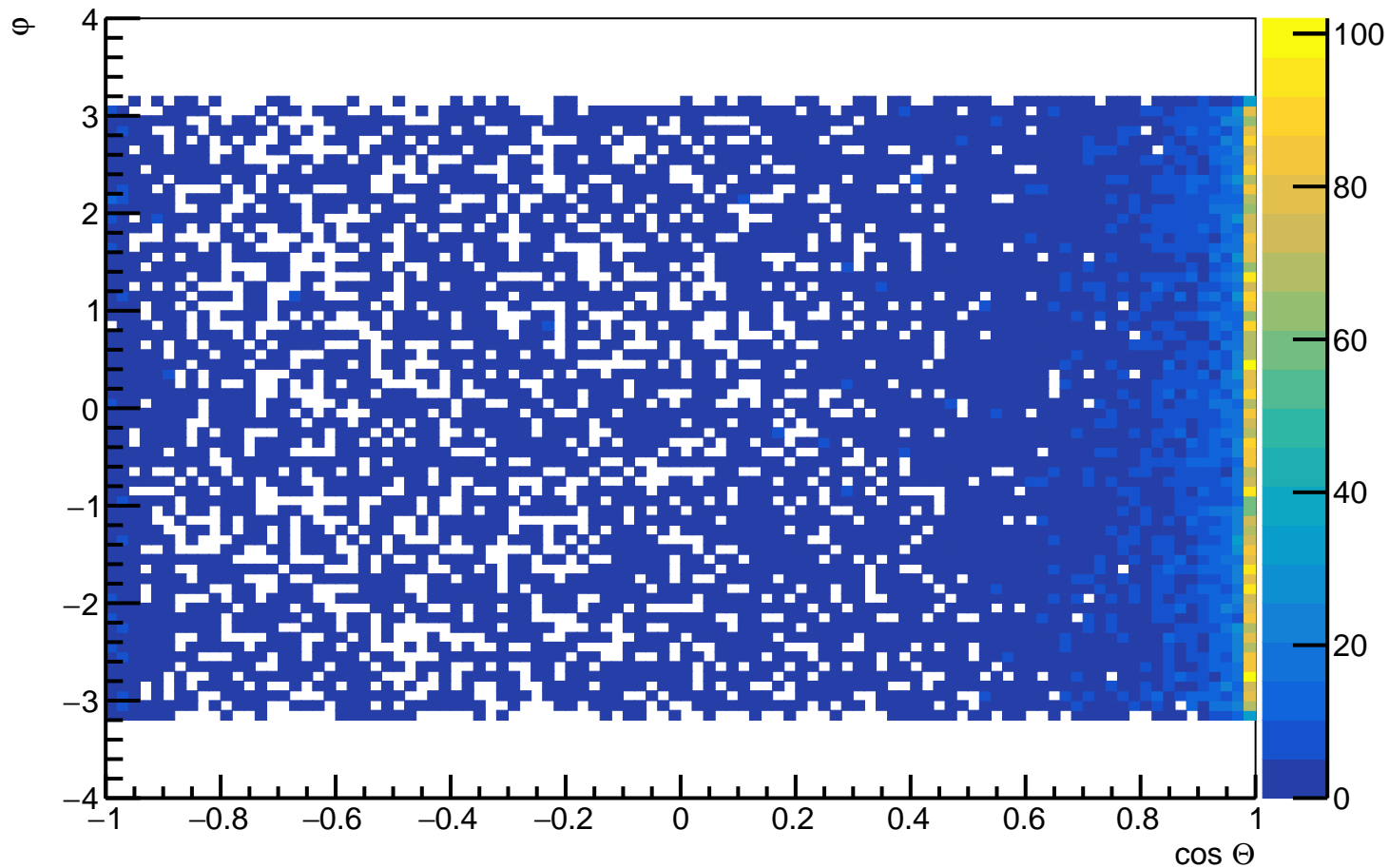
# Neutron energy vs $\Theta$



Neutron energy vs  $\cos \Theta$



Charged angular distribution



# ChargedEnergy

counts

$10^2$

10

1

0

100

200

300

400

500

600

700

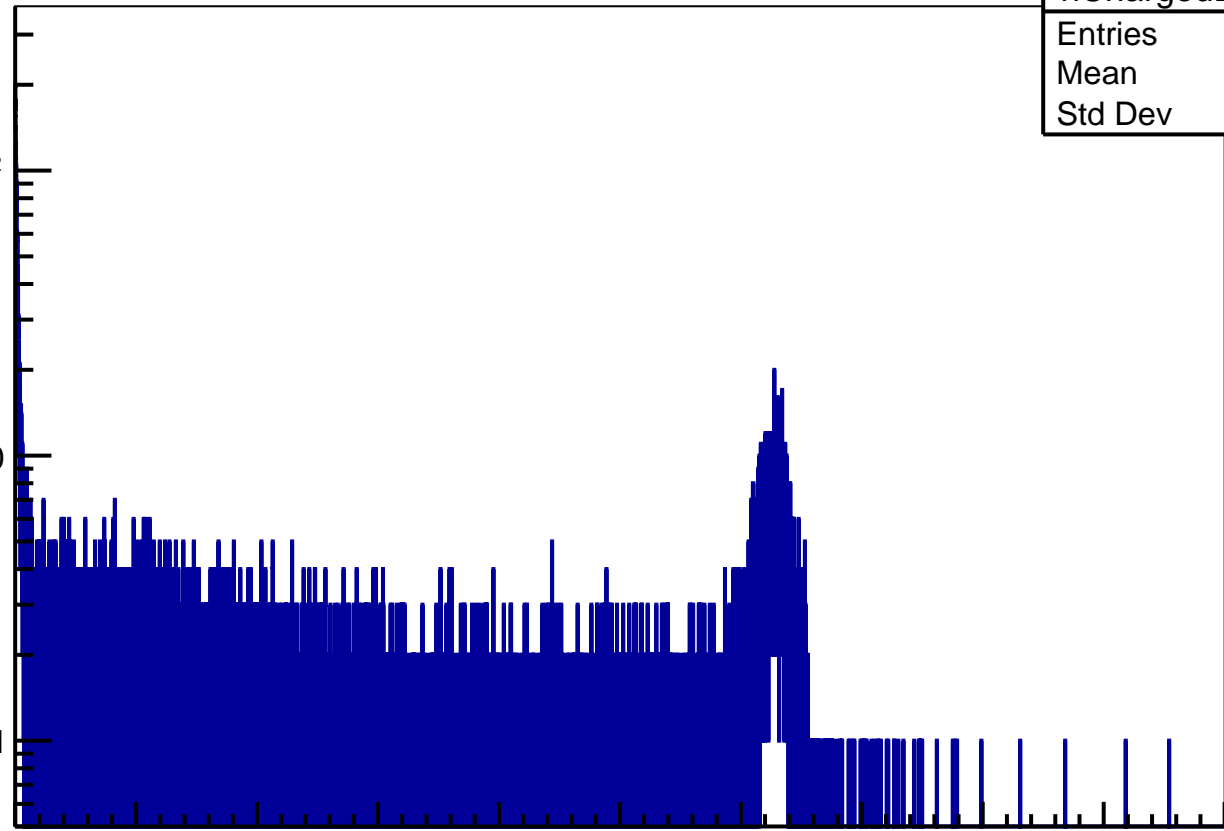
800

900

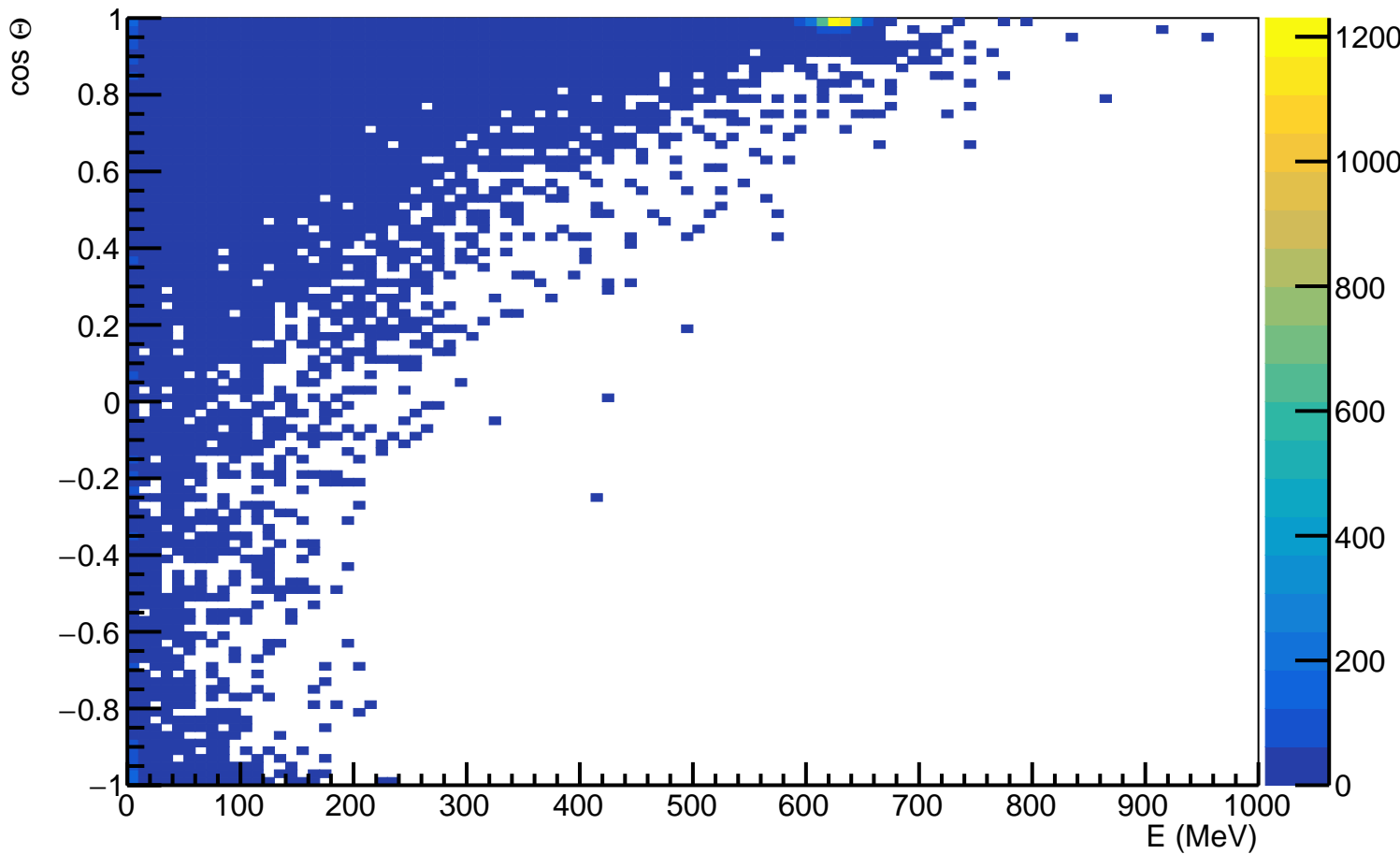
1000

E (MeV)

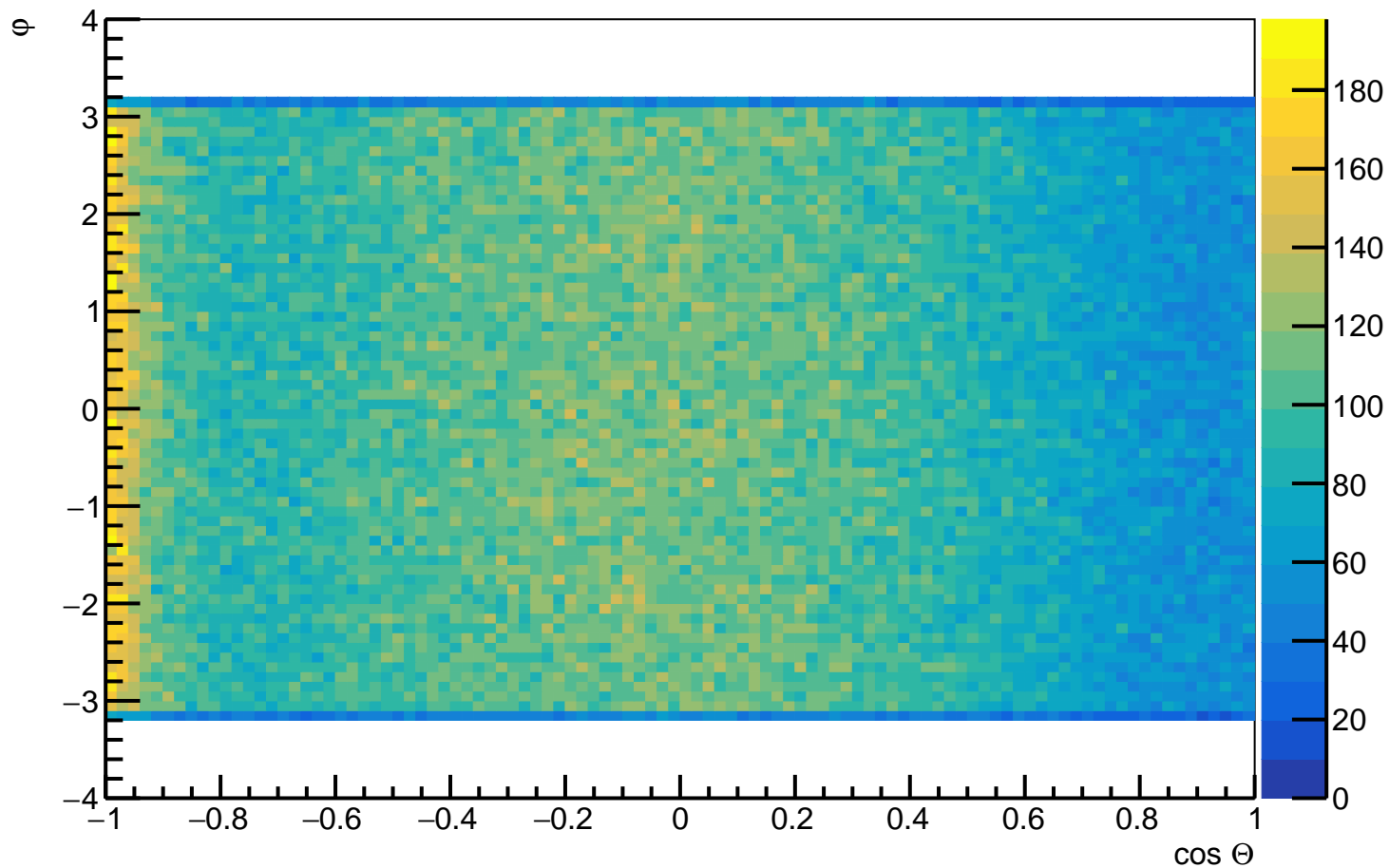
hChargedEnergy	
Entries	19267
Mean	251.9
Std Dev	253.1



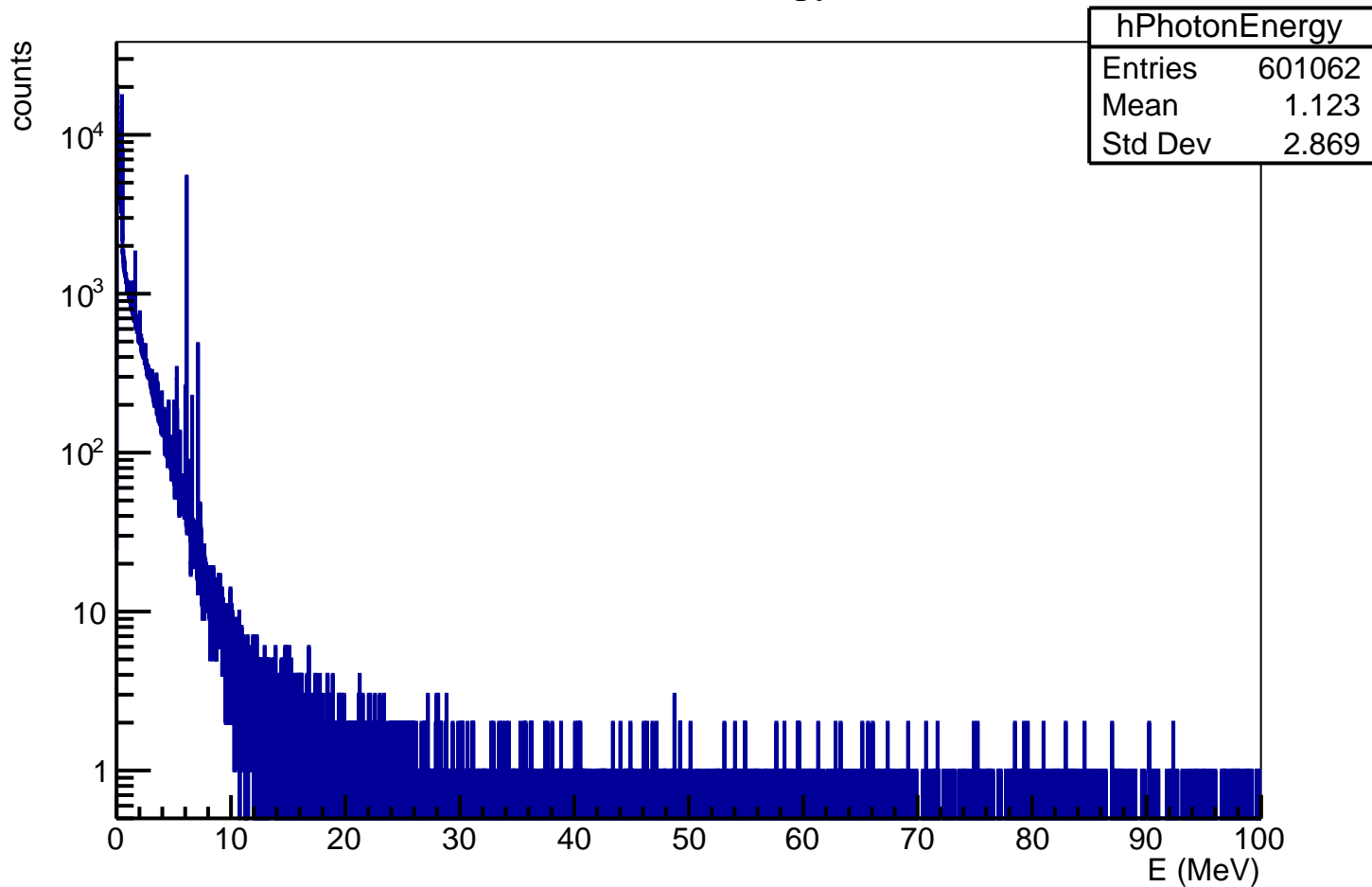
Charged energy vs  $\cos \Theta$



# Photon angular distribution

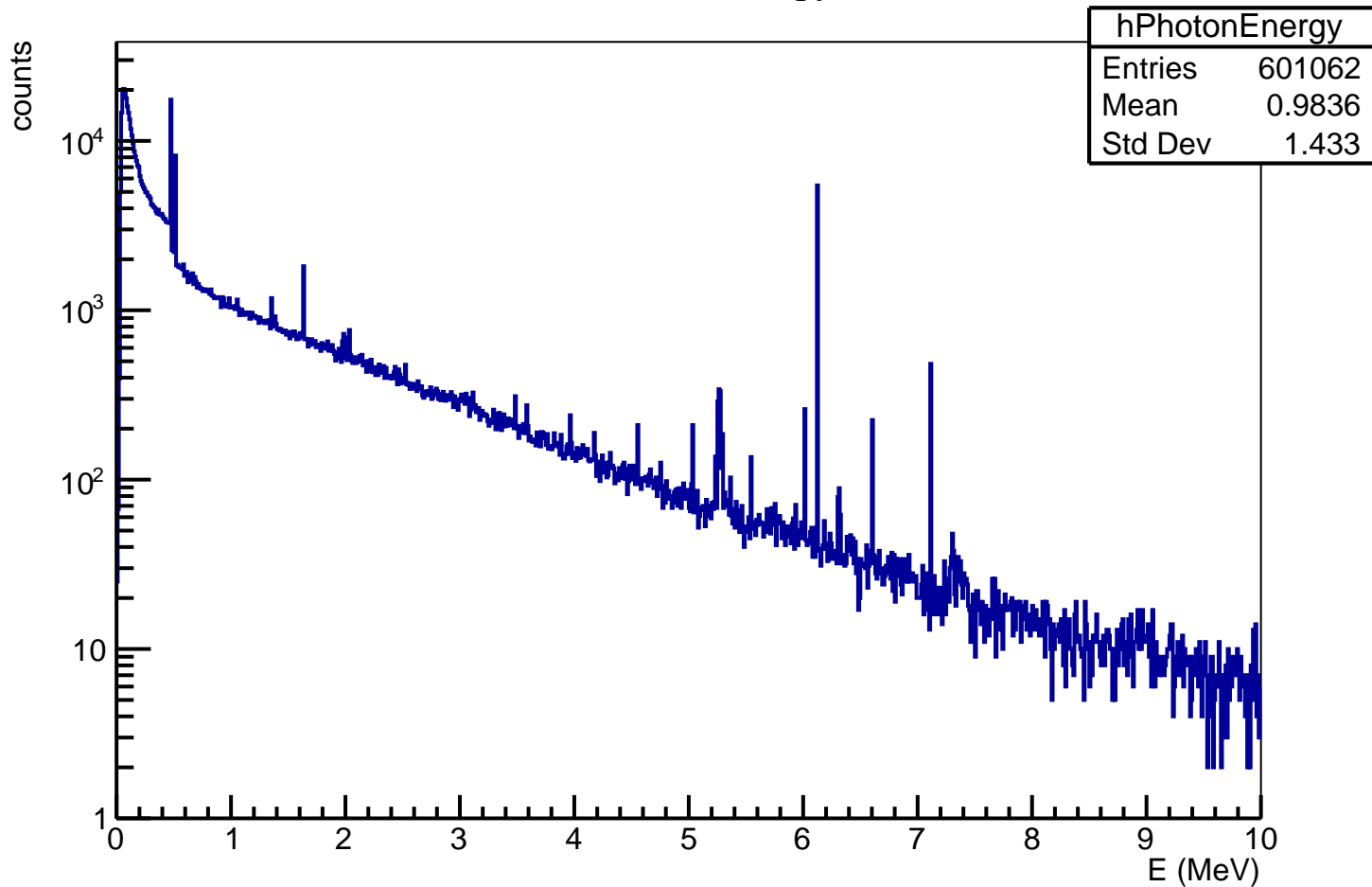


# PhotonEnergy

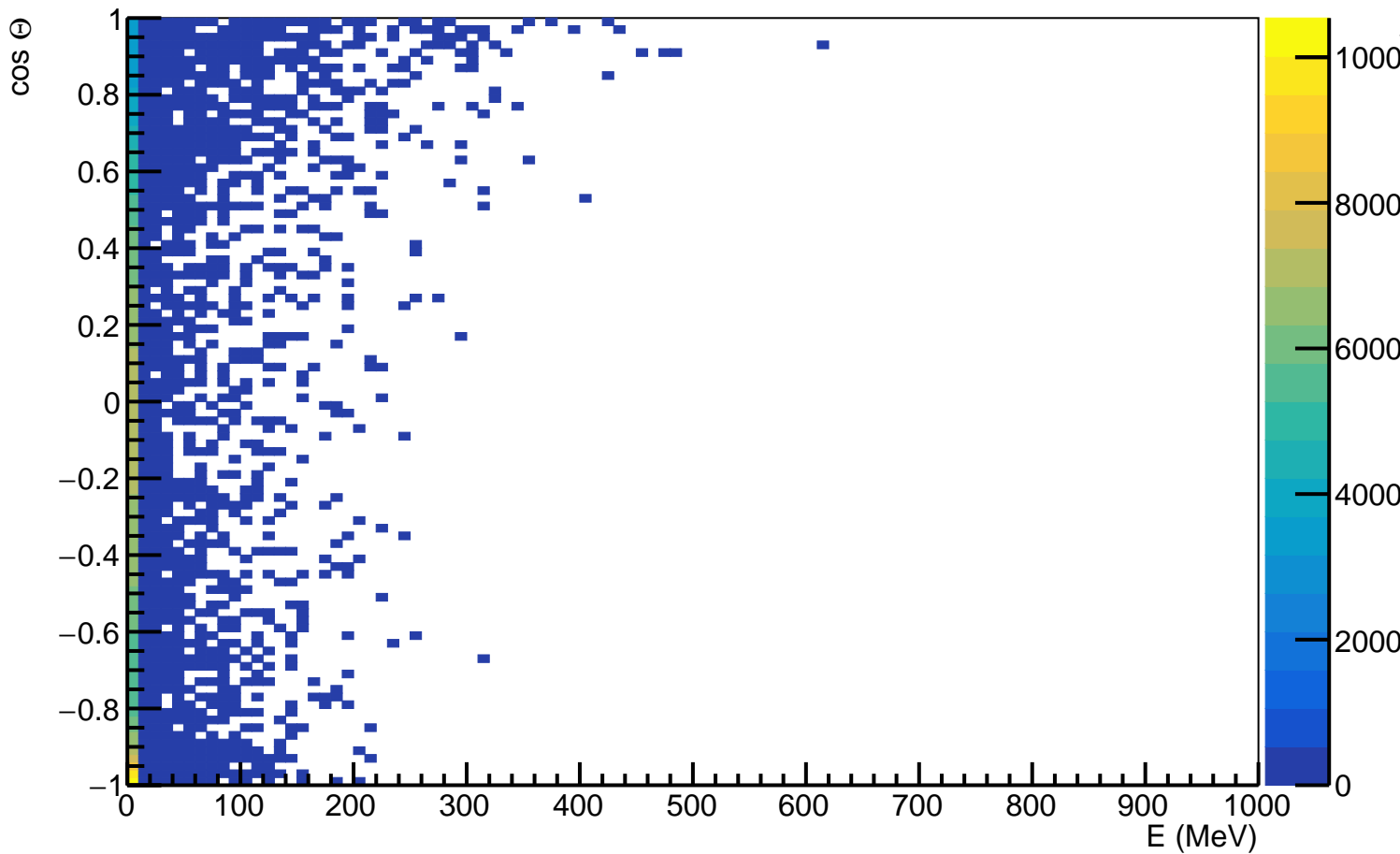




# PhotonEnergy



Photon energy vs  $\cos \Theta$



# Photon energy vs $\cos \Theta$

