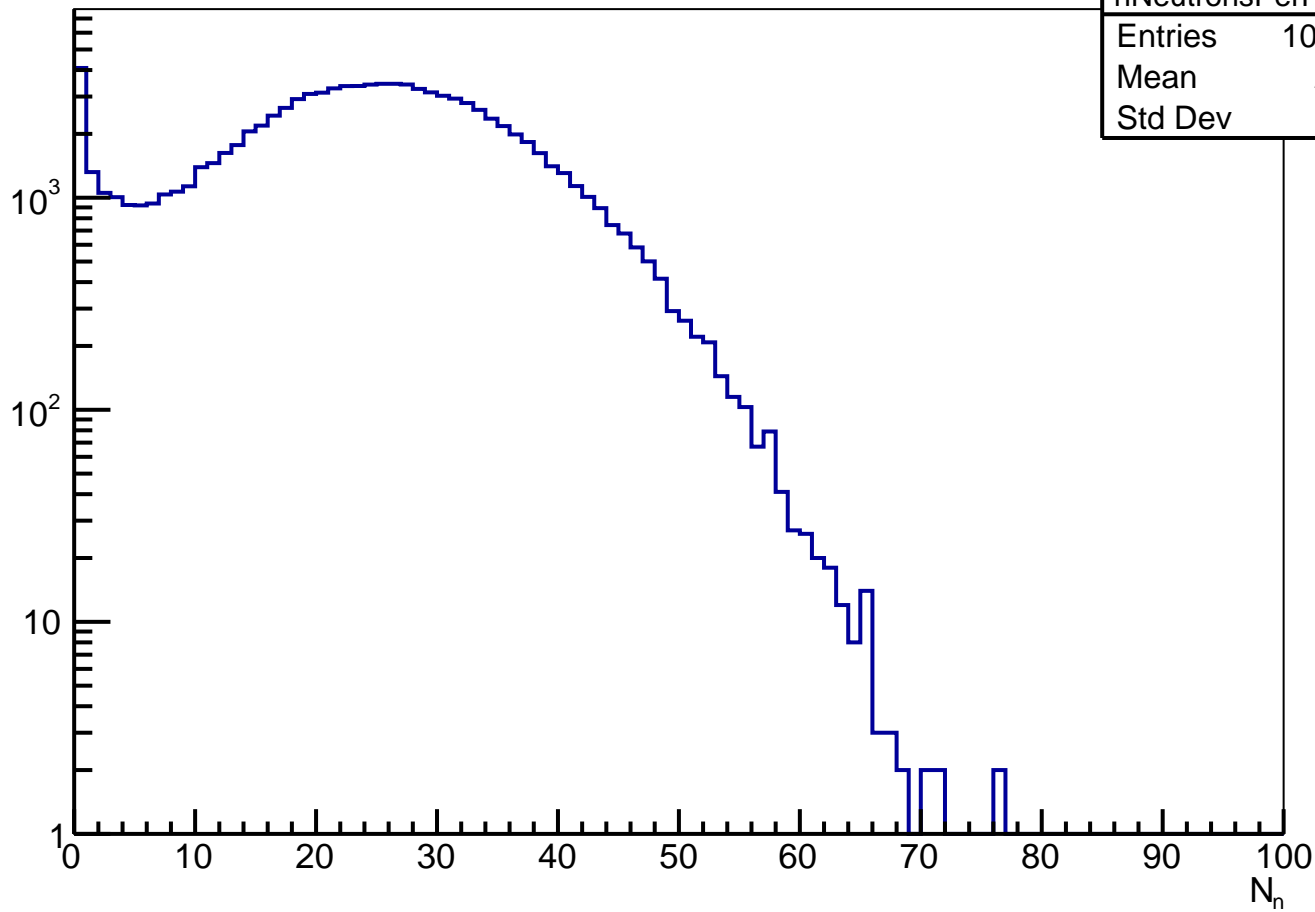


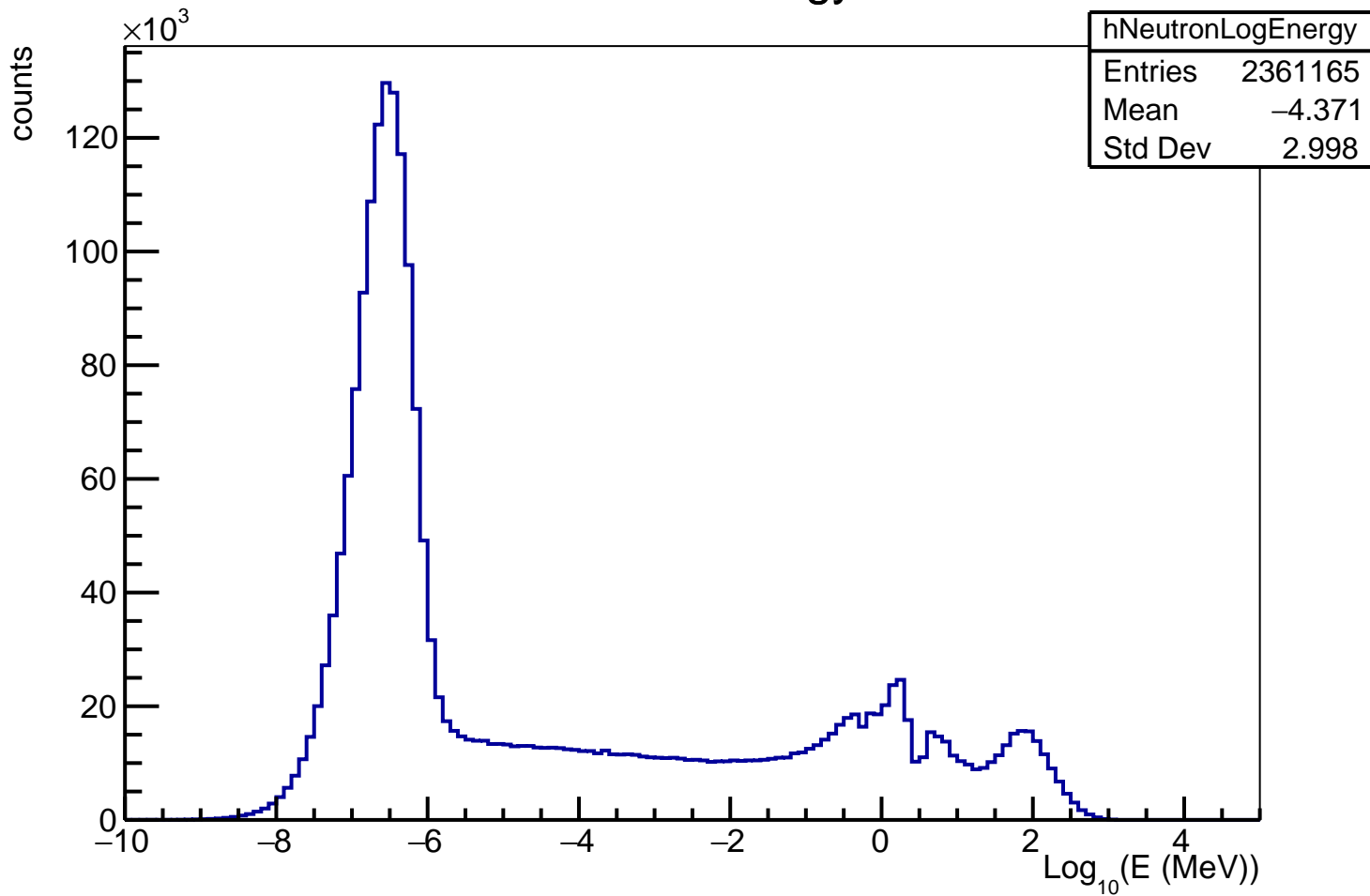
Number of neutrons per proton

counts

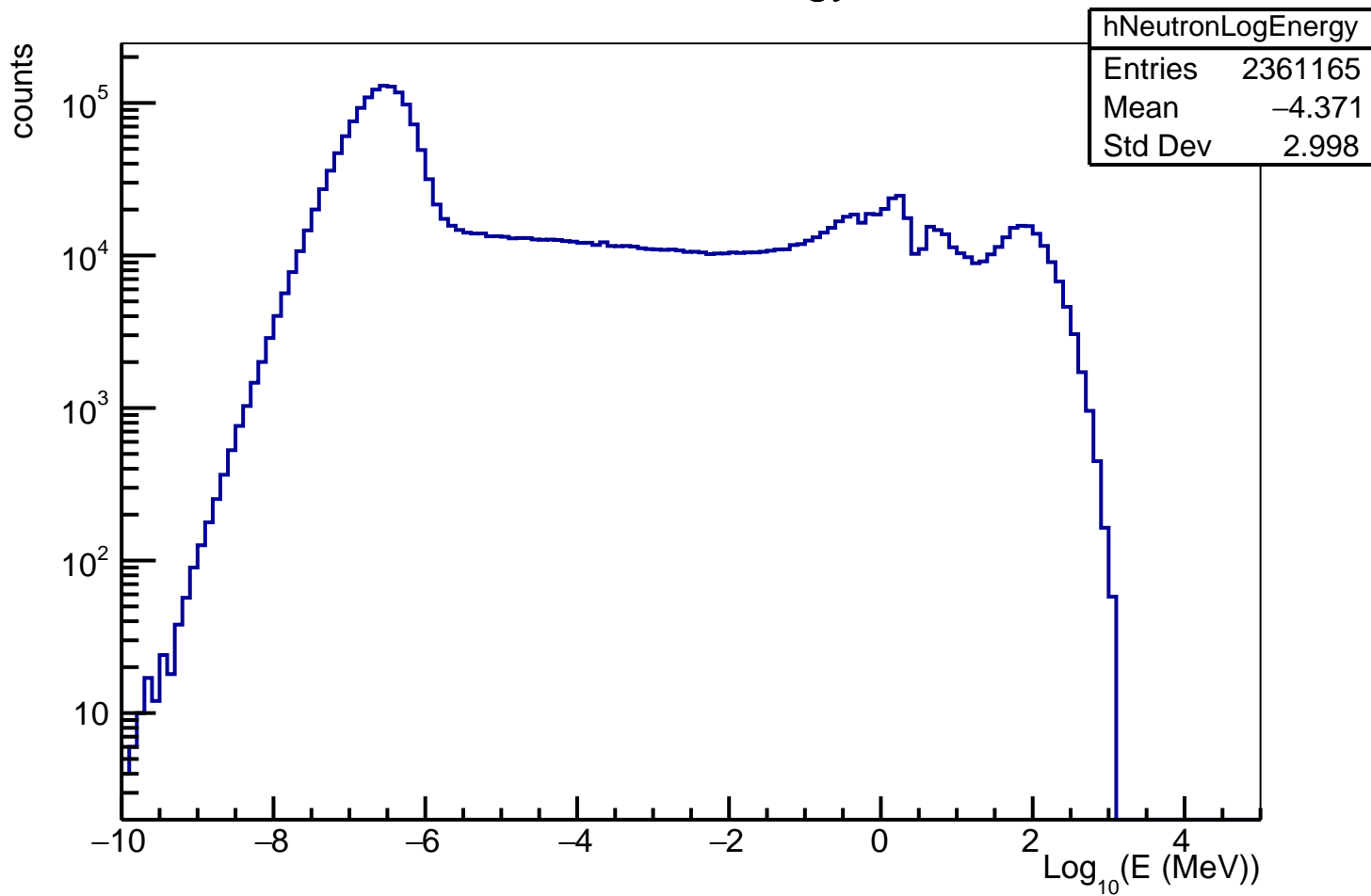


hNeutronsPerProton	
Entries	100000
Mean	24.11
Std Dev	12

Neutron Energy

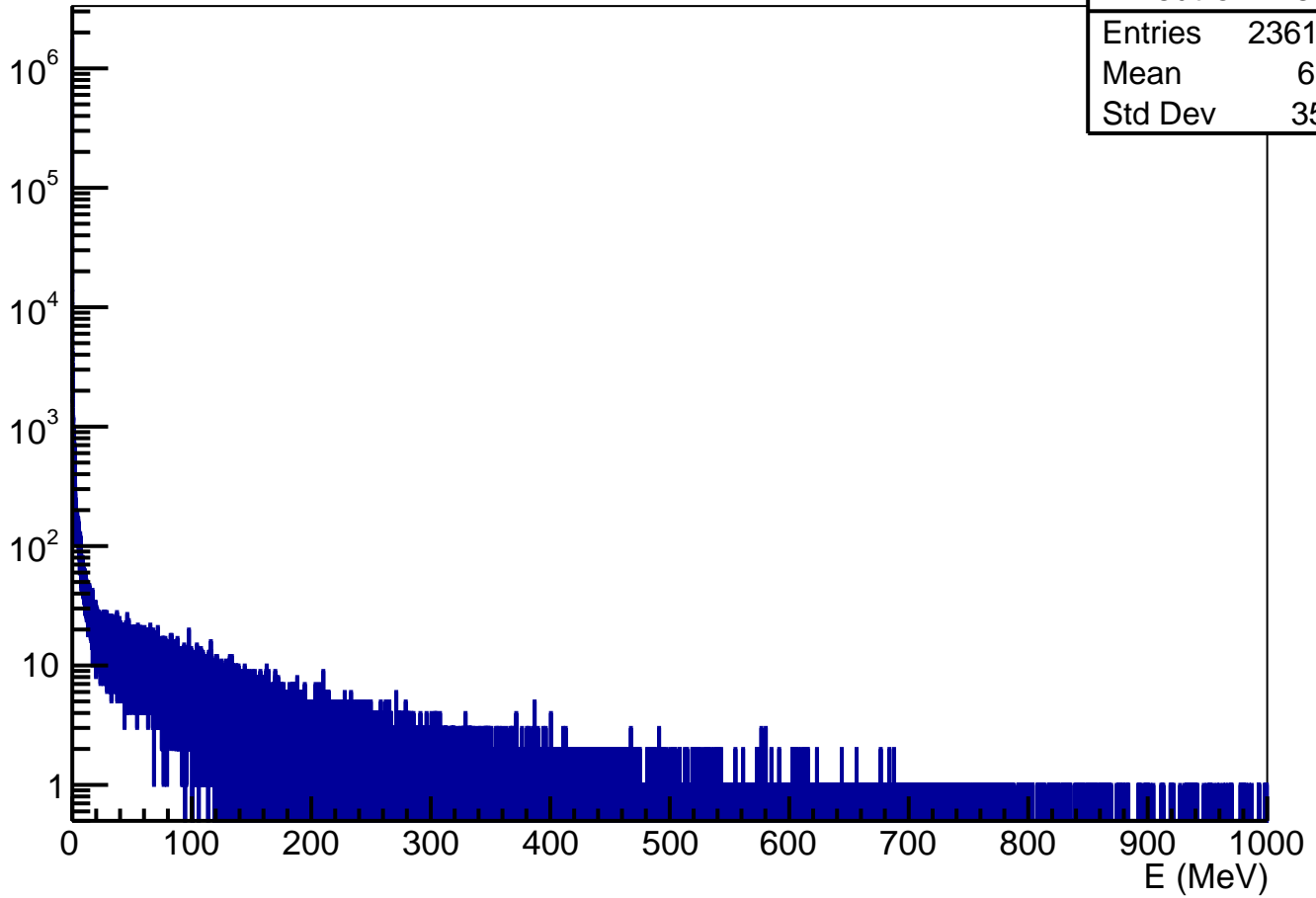


Neutron Energy

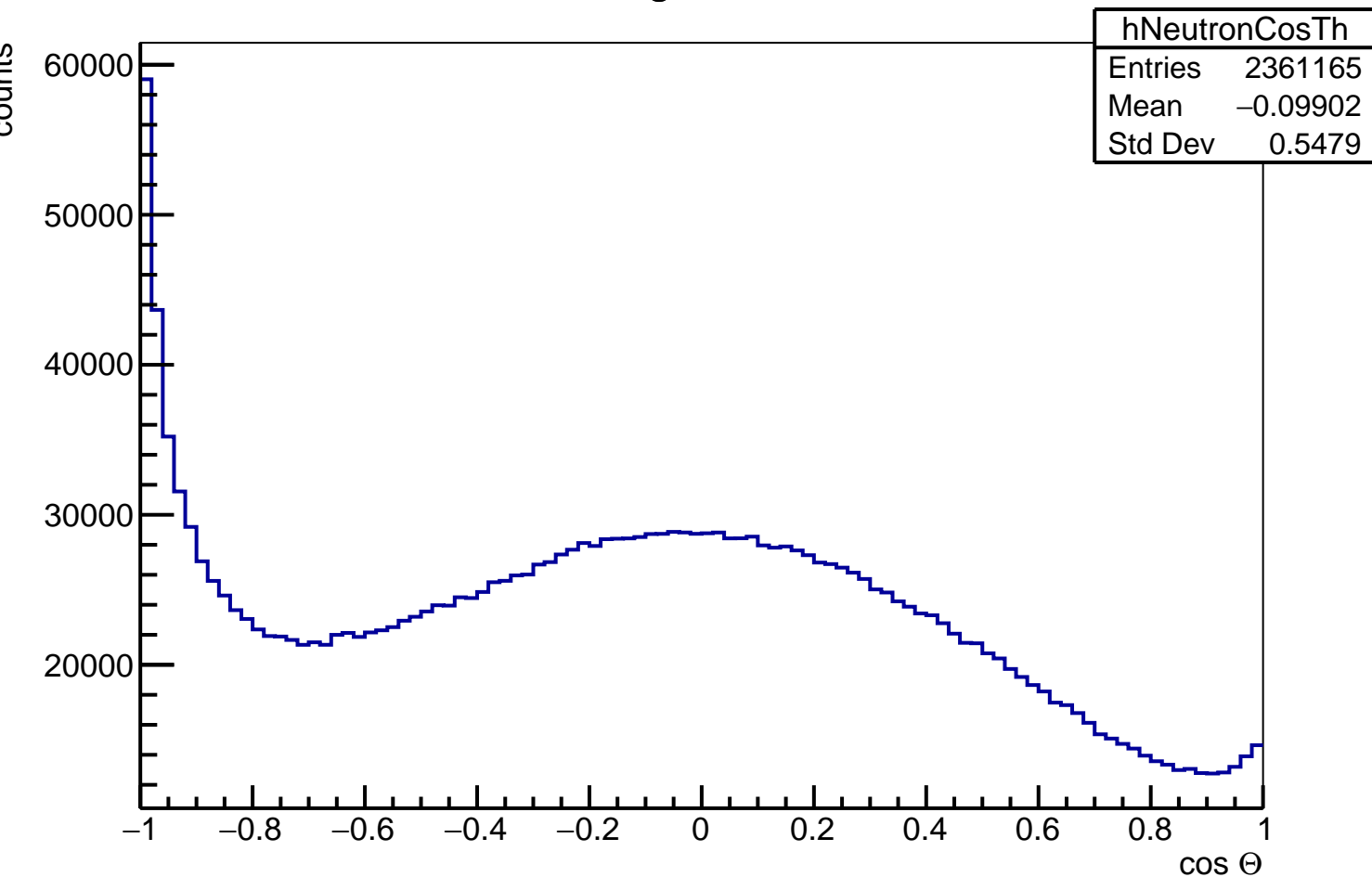


NeutronEnergy

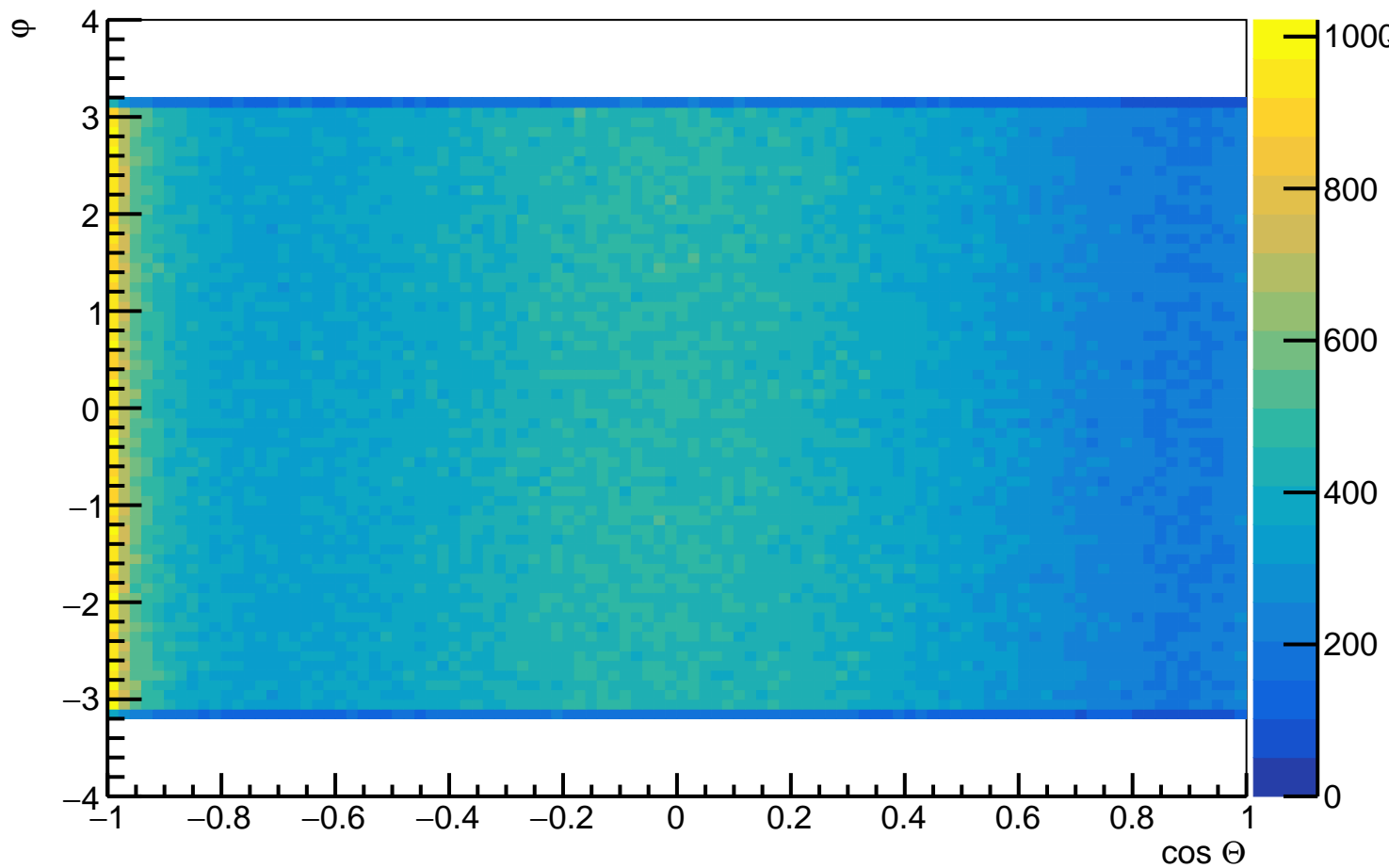
counts



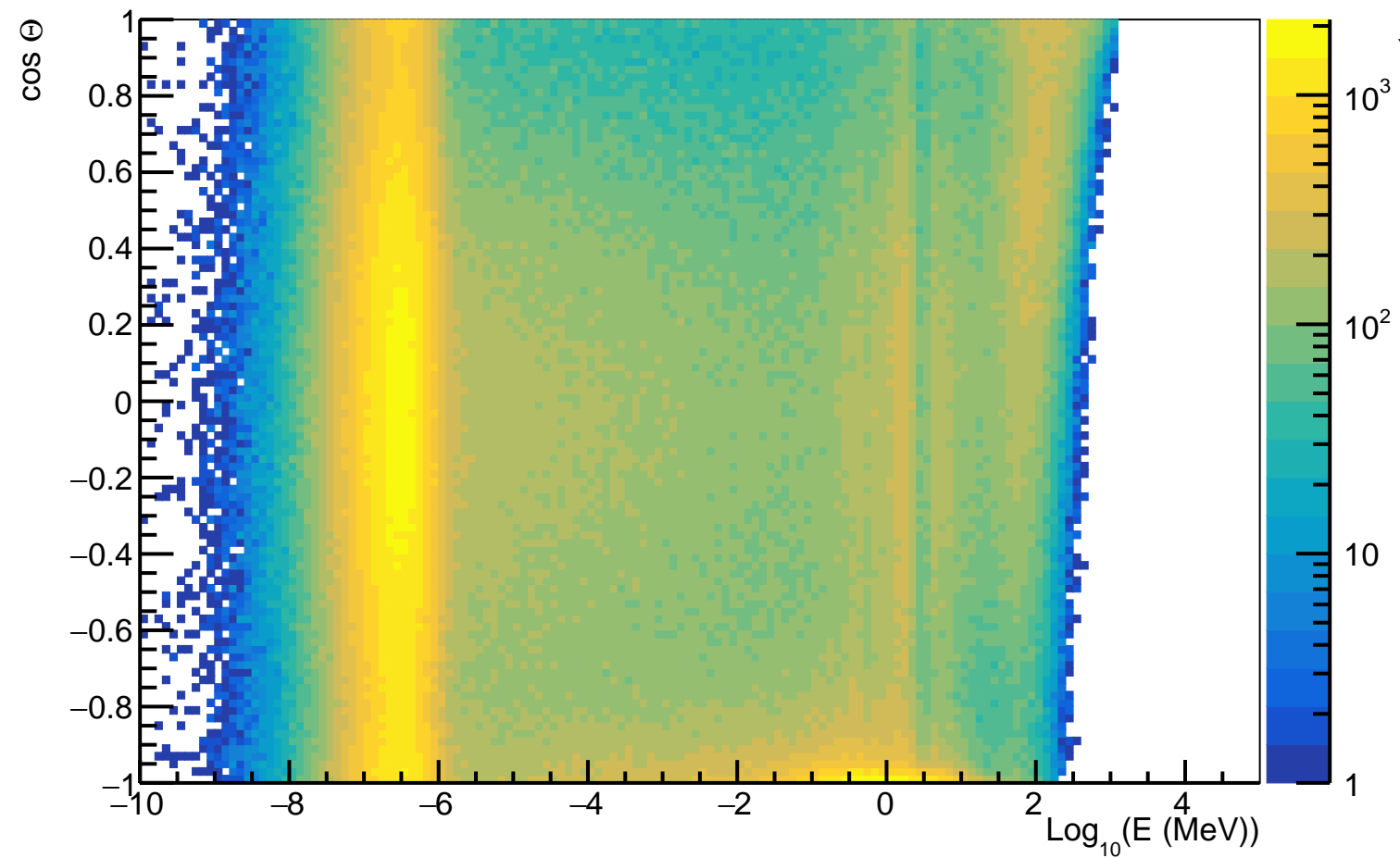
Neutron angular distribution



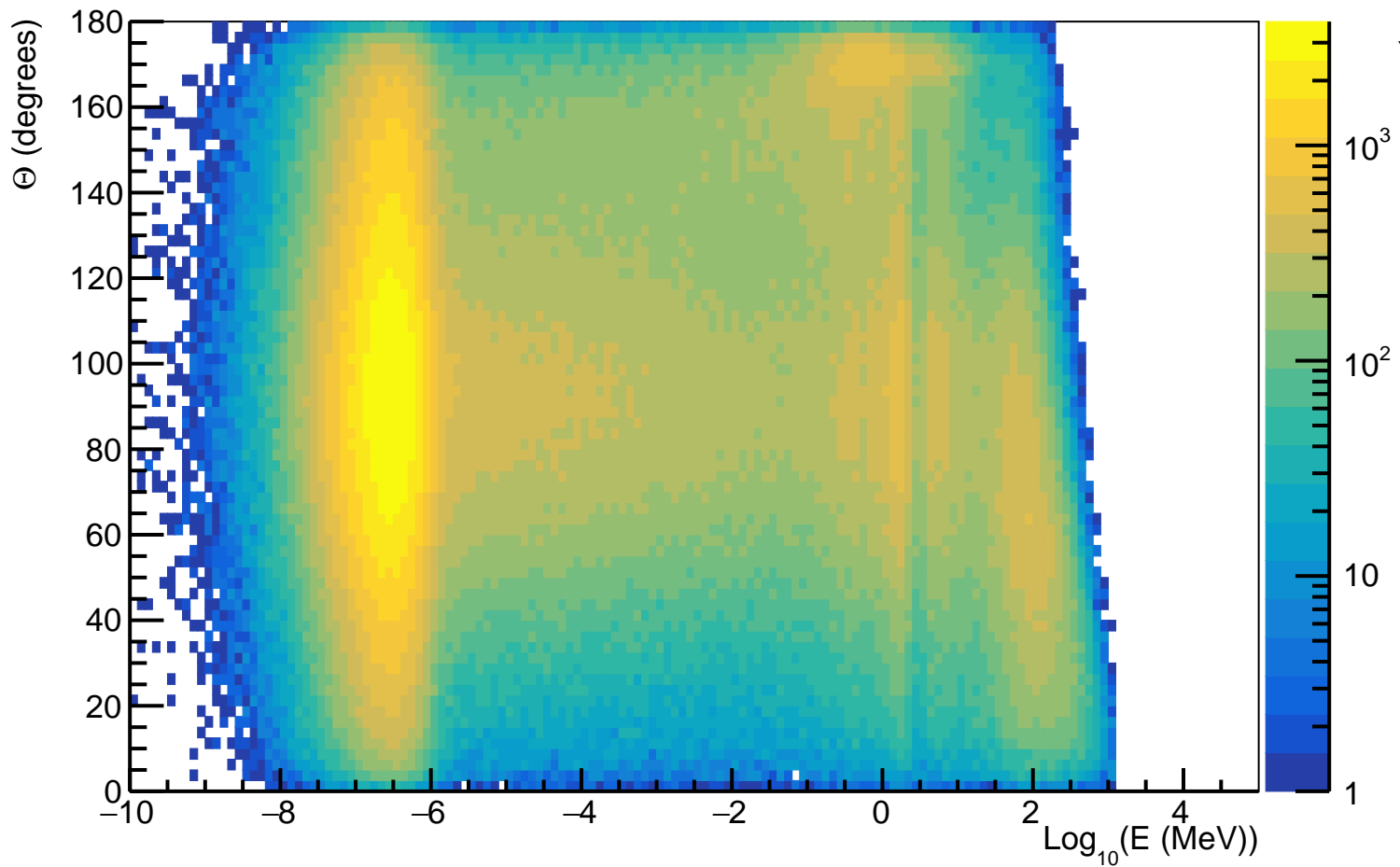
Neutron angular distribution



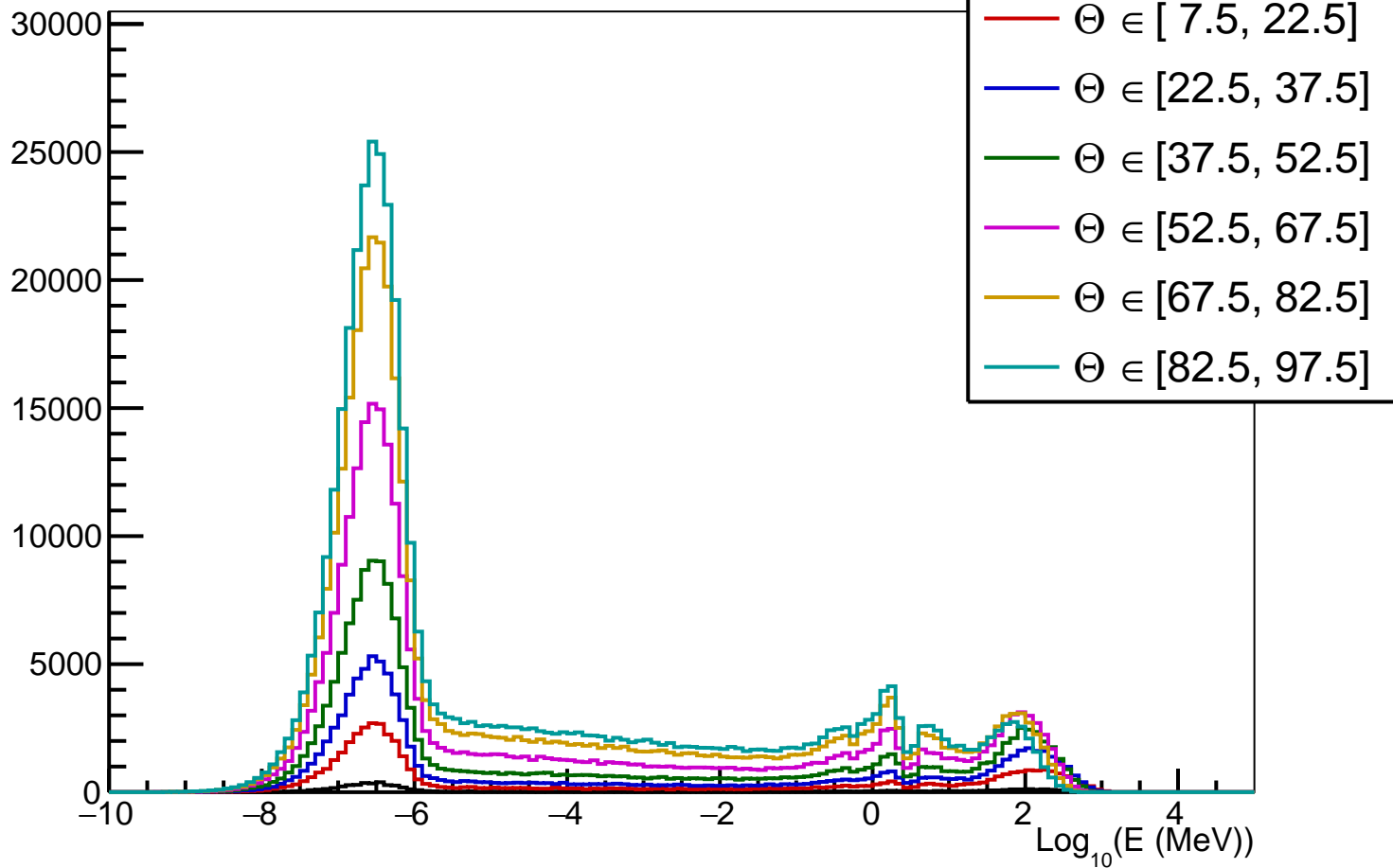
Neutron energy vs $\cos \Theta$



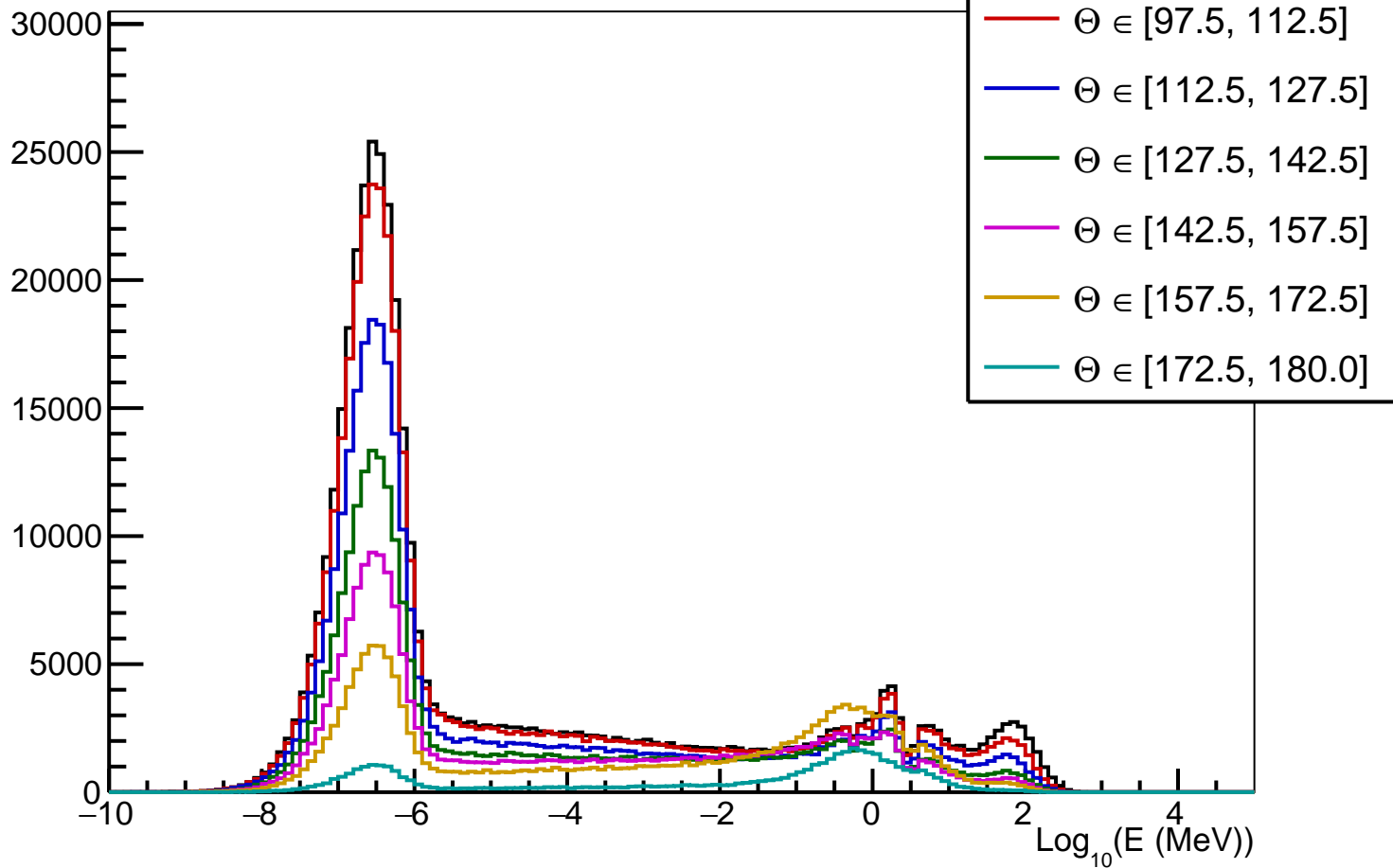
Neutron energy vs Θ



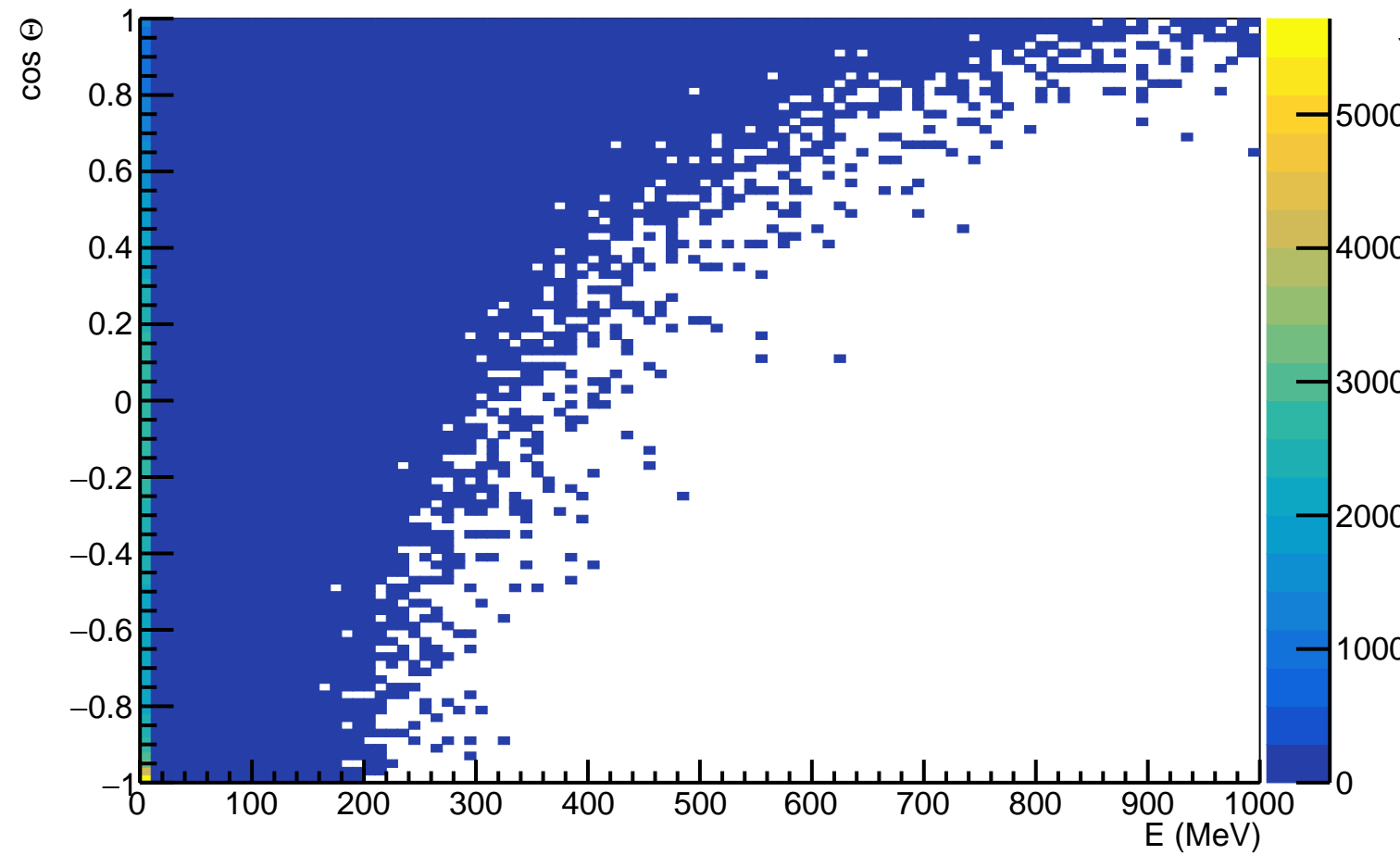
Neutron energy vs Θ



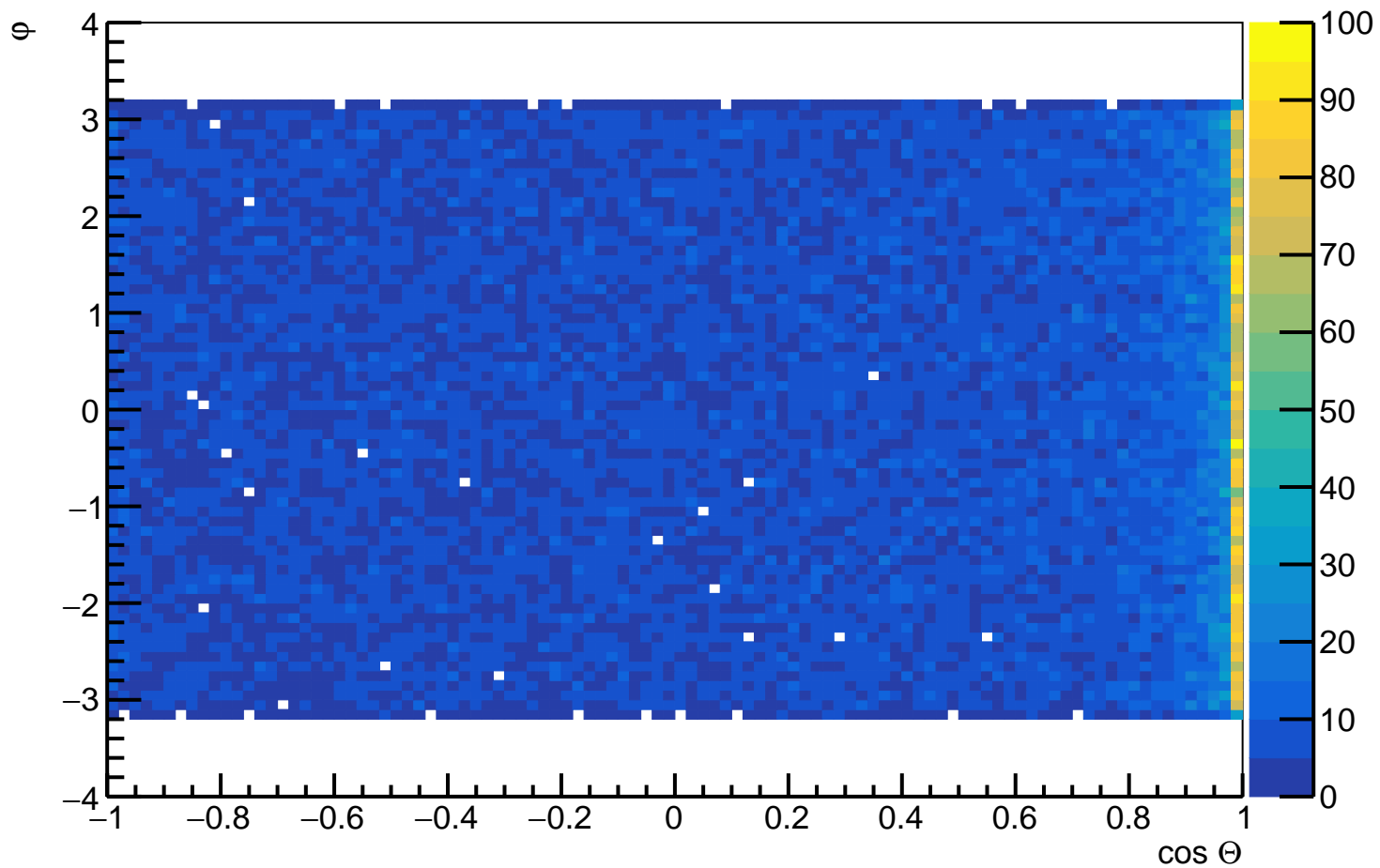
Neutron energy vs Θ



Neutron energy vs $\cos \Theta$



Charged angular distribution



ChargedEnergy

counts

10^2

10

1

0

100

200

300

400

500

600

700

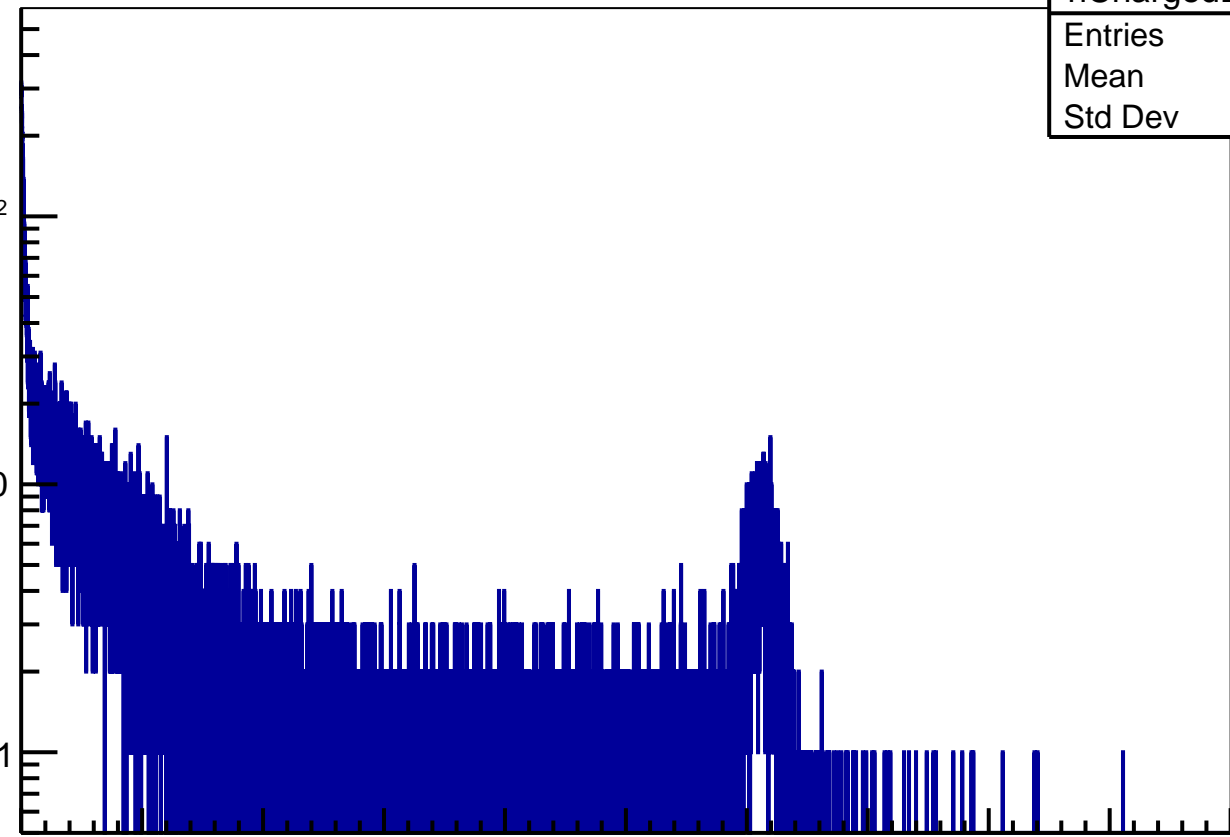
800

900

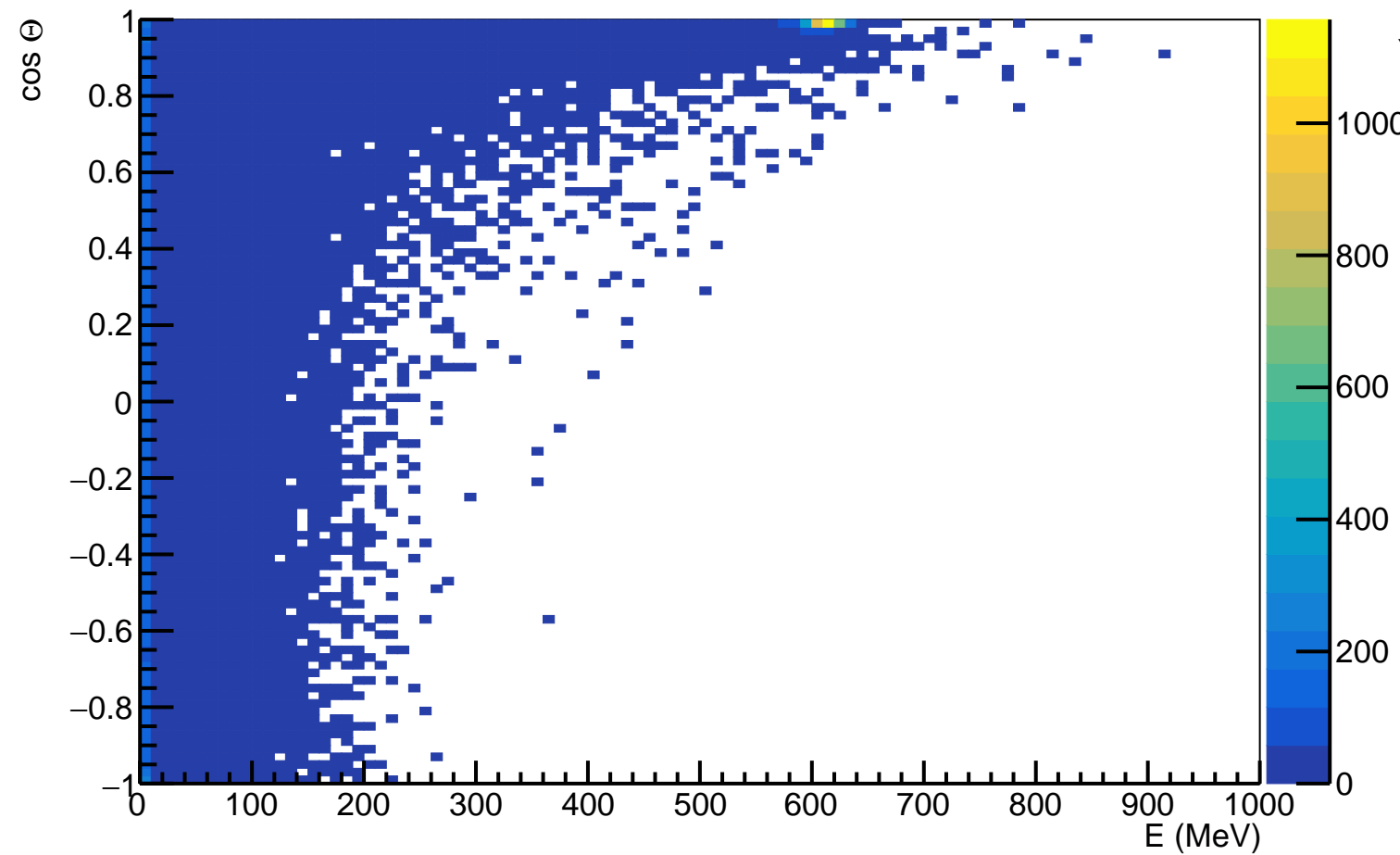
1000

E (MeV)

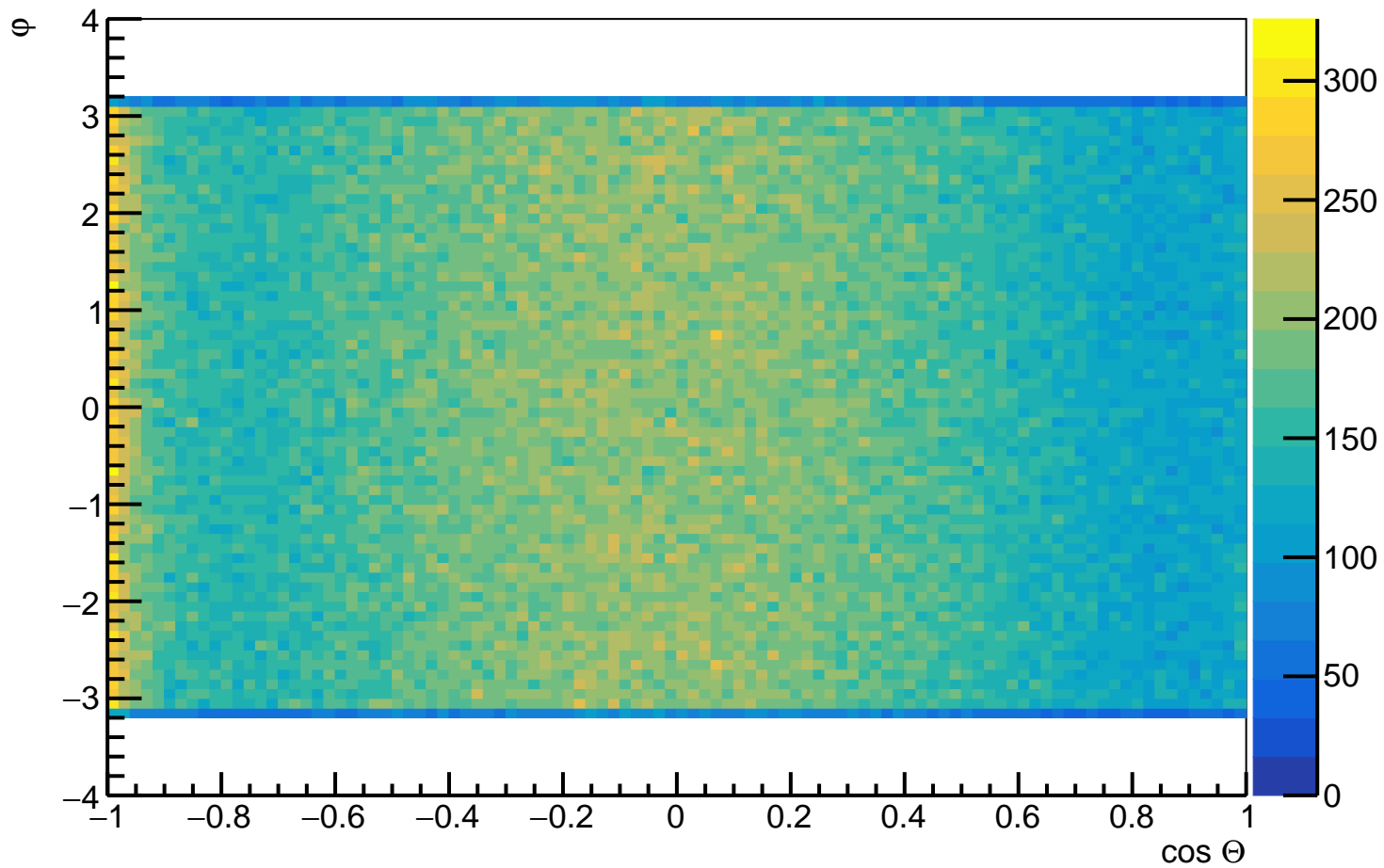
hChargedEnergy	
Entries	45027
Mean	122.5
Std Dev	188.9



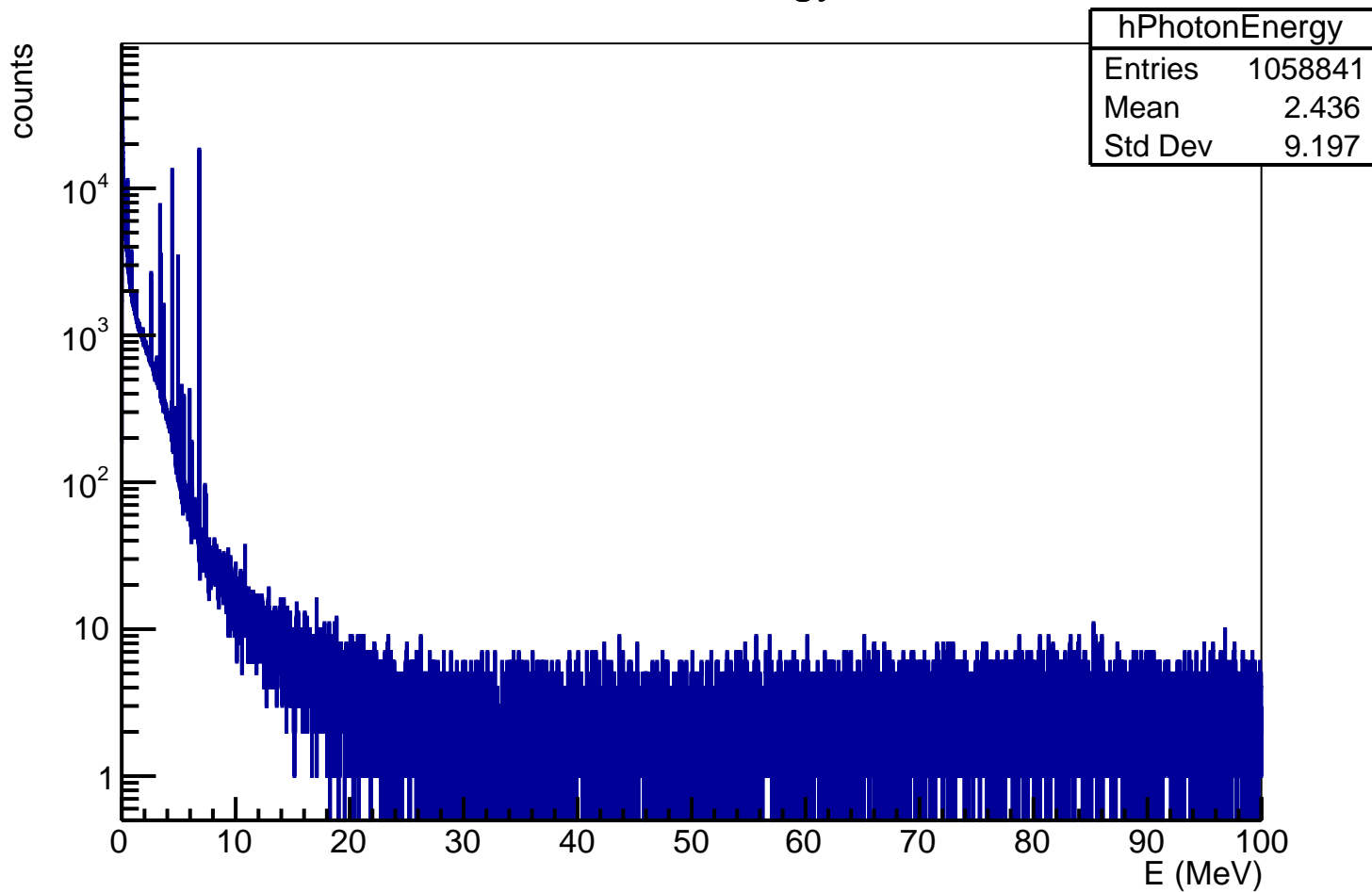
Charged energy vs $\cos \Theta$



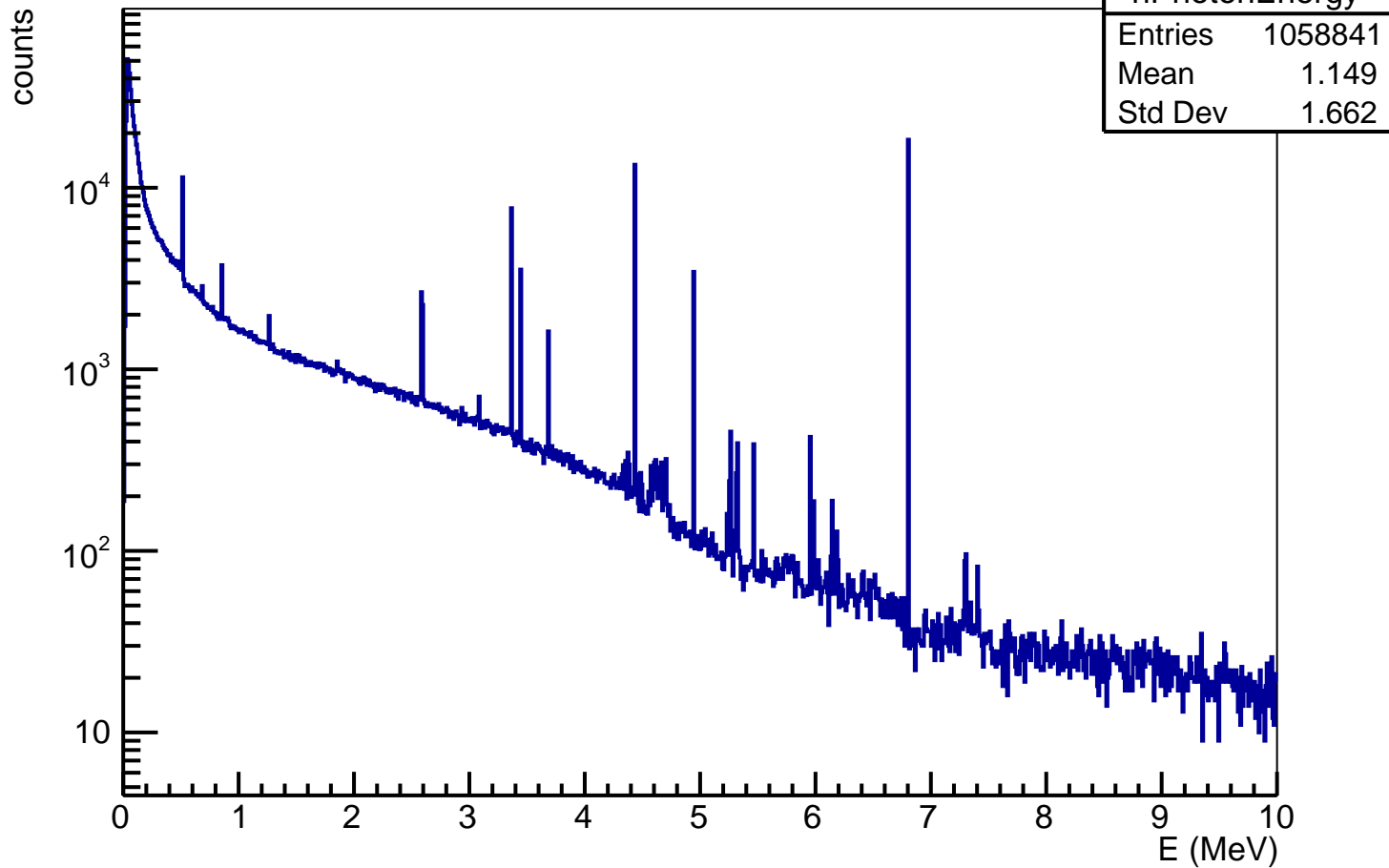
Photon angular distribution



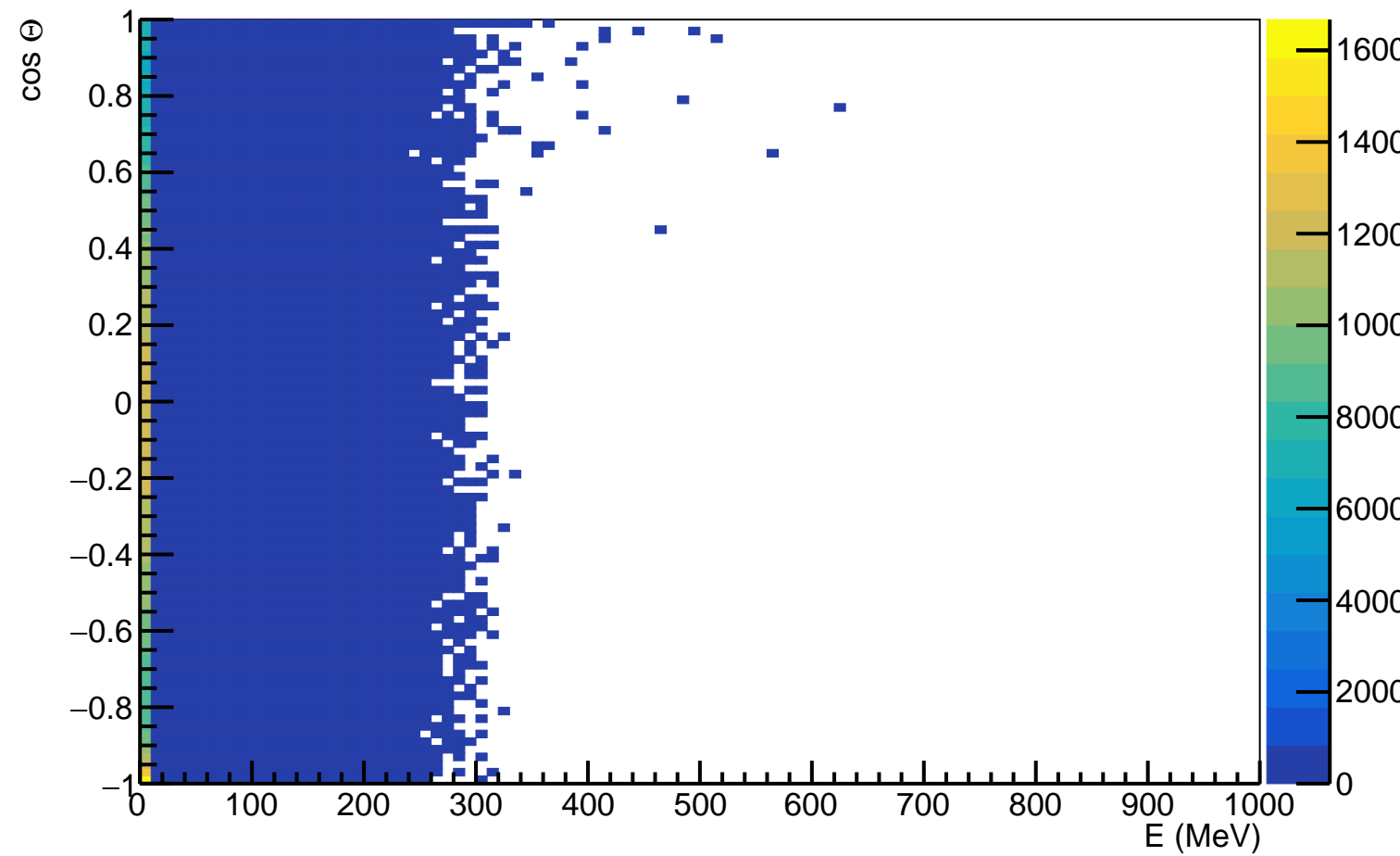
PhotonEnergy



PhotonEnergy



Photon energy vs $\cos \Theta$



Photon energy vs $\cos \Theta$

