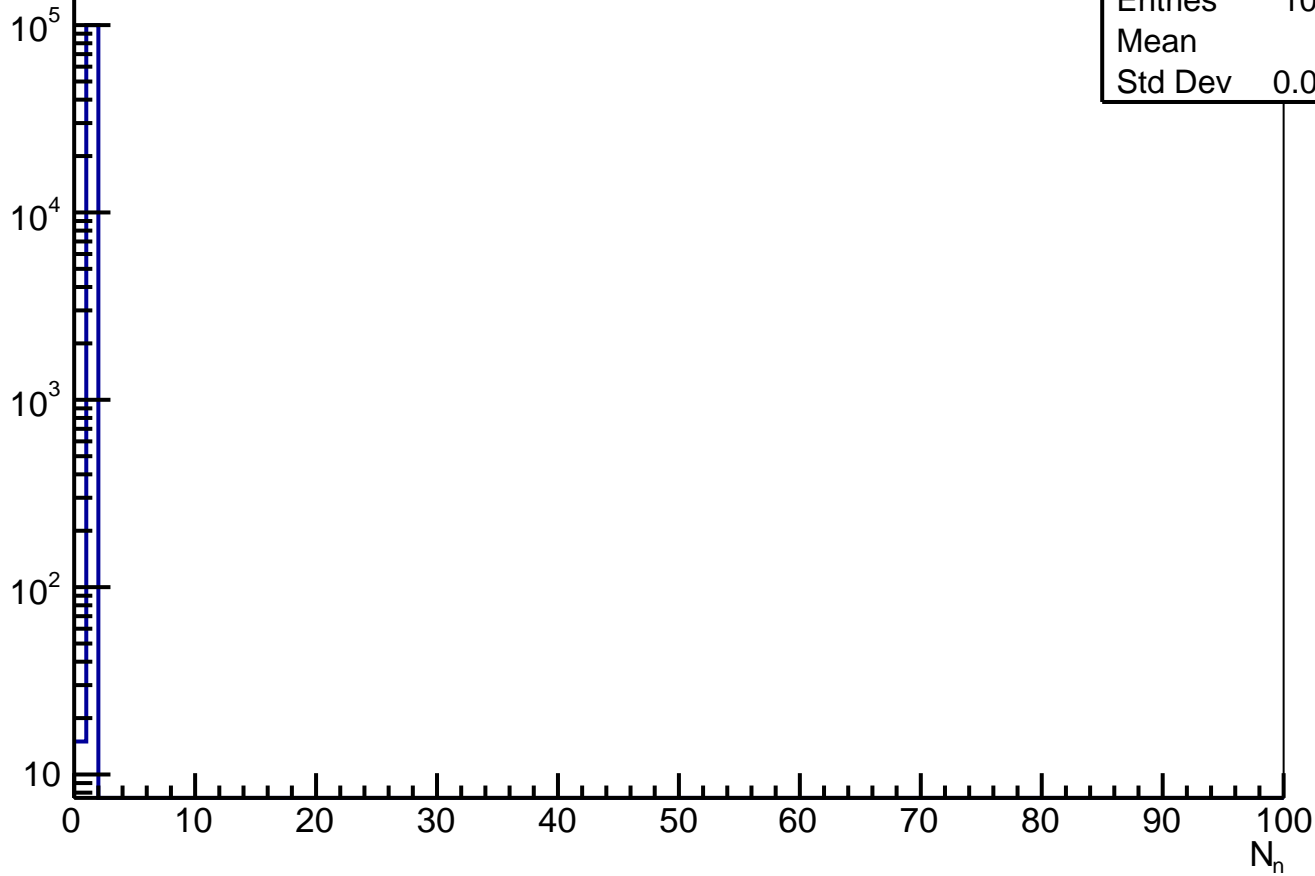
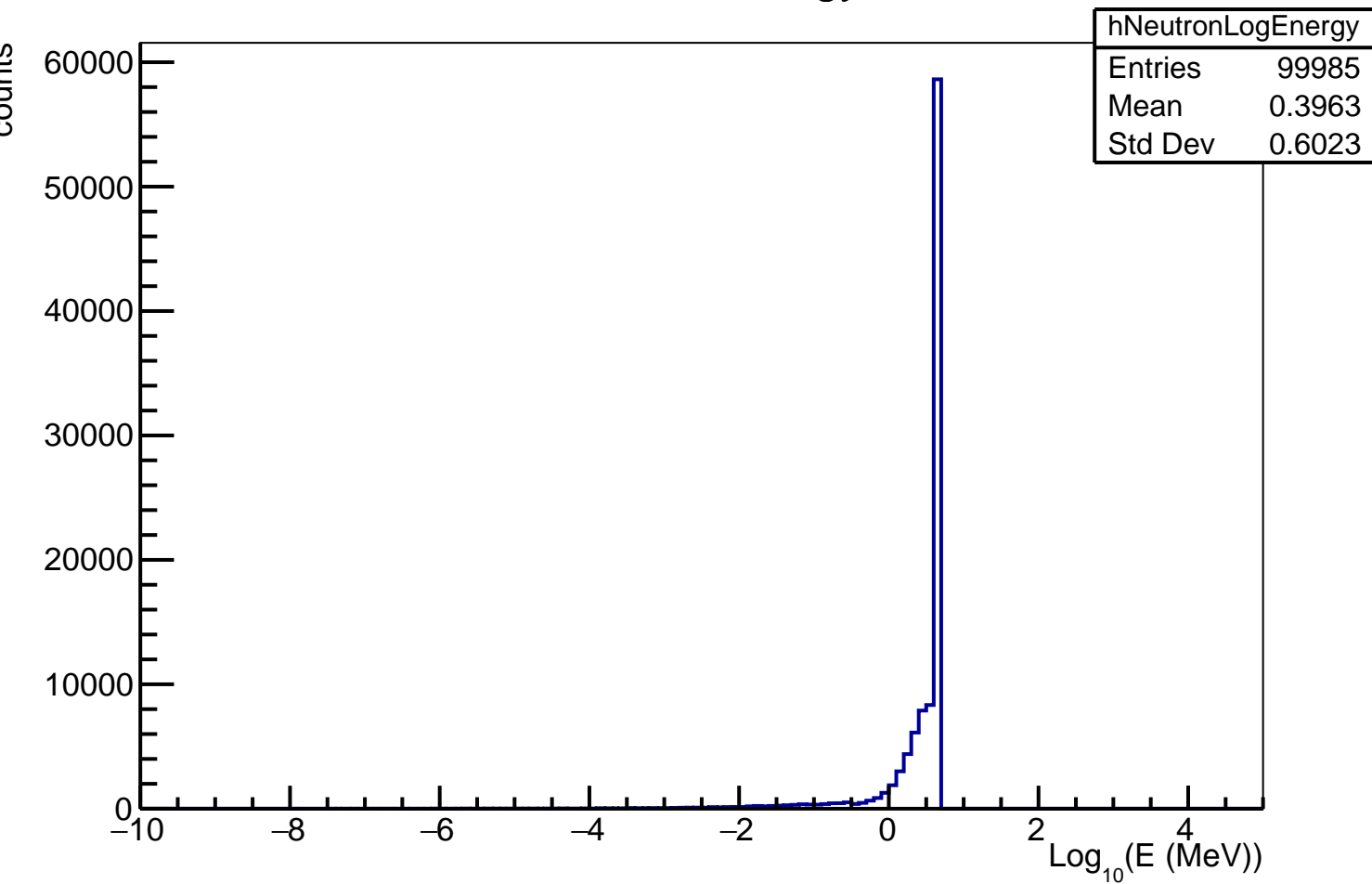


Number of neutrons per proton

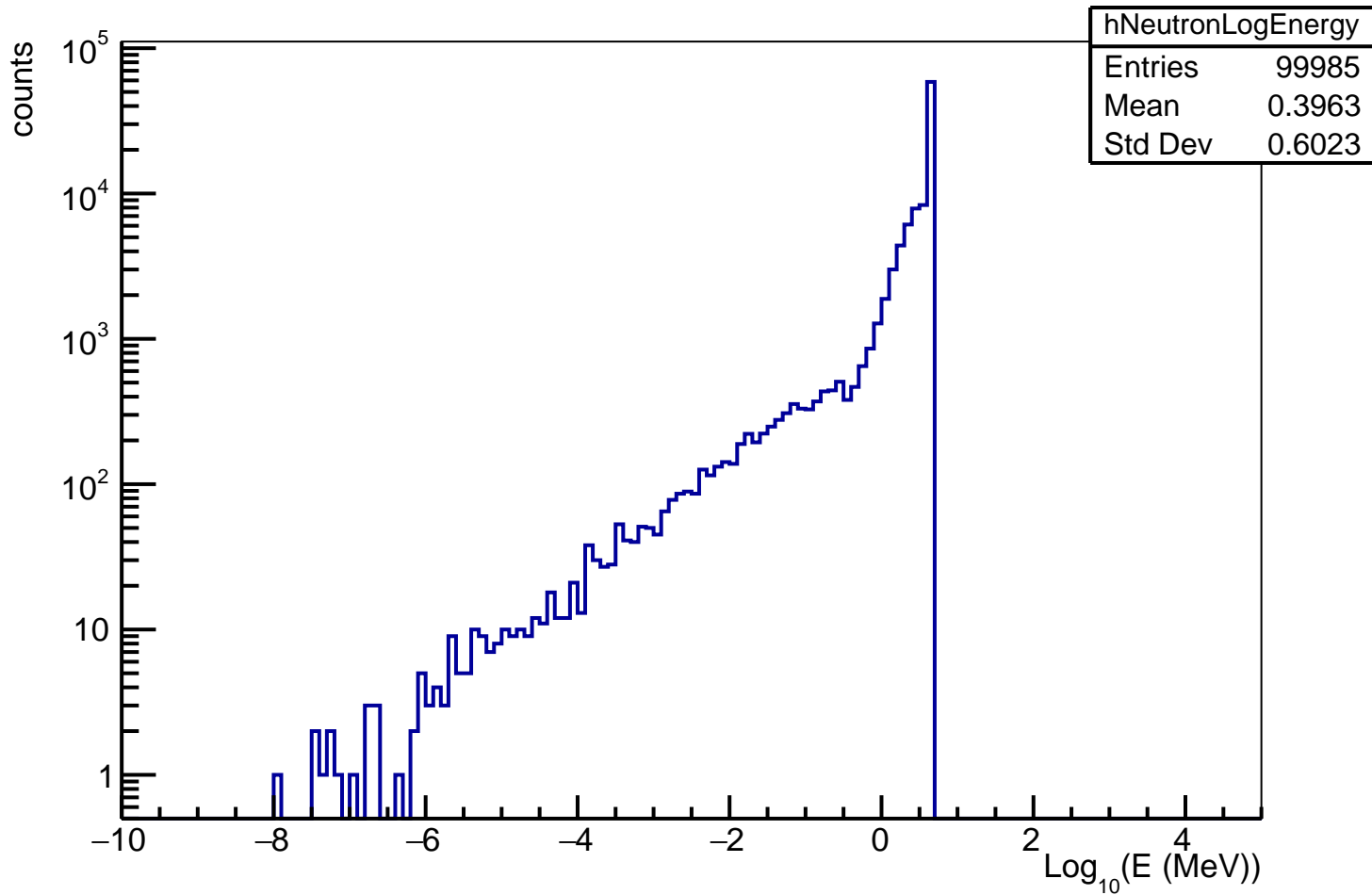
counts



Neutron Energy



Neutron Energy



NeutronEnergy

counts

10^4

10^3

10^2

0

100

200

300

400

500

600

700

800

900

1000

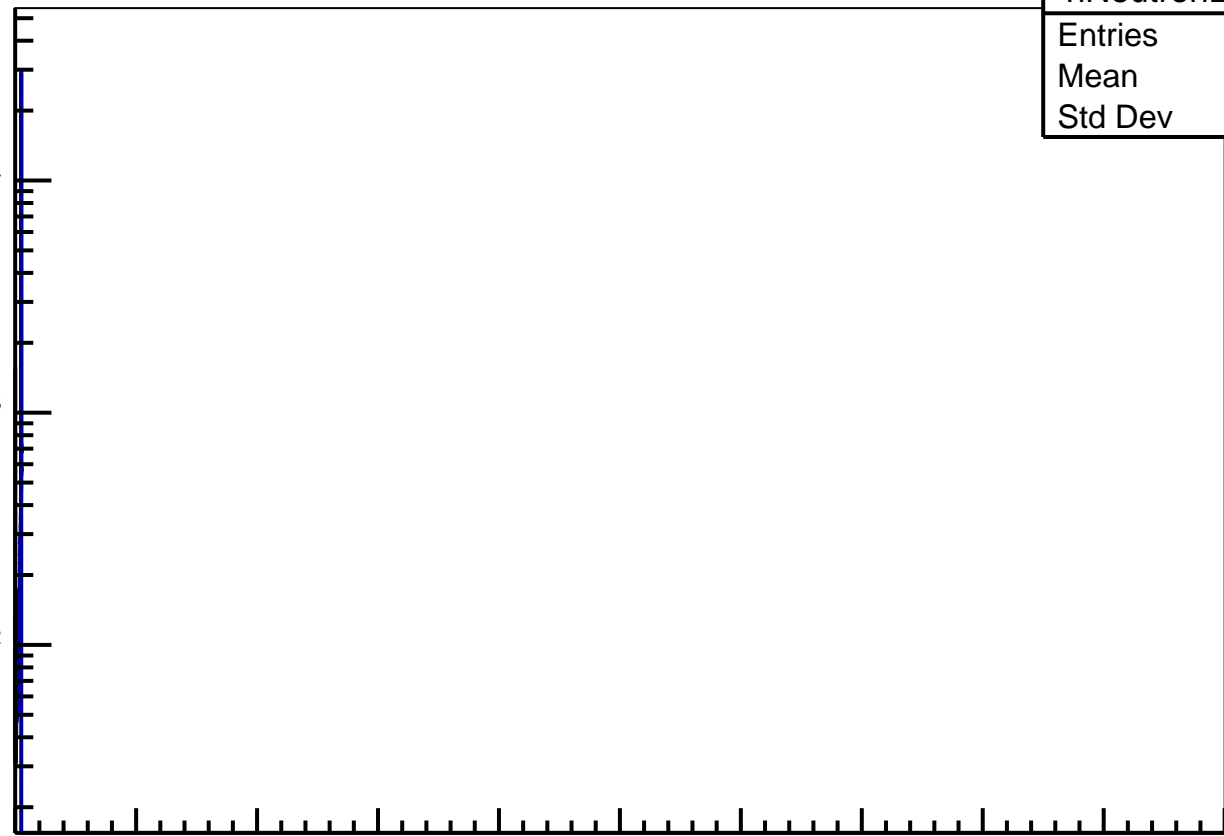
hNeutronEnergy

Entries 99985

Mean 3.656

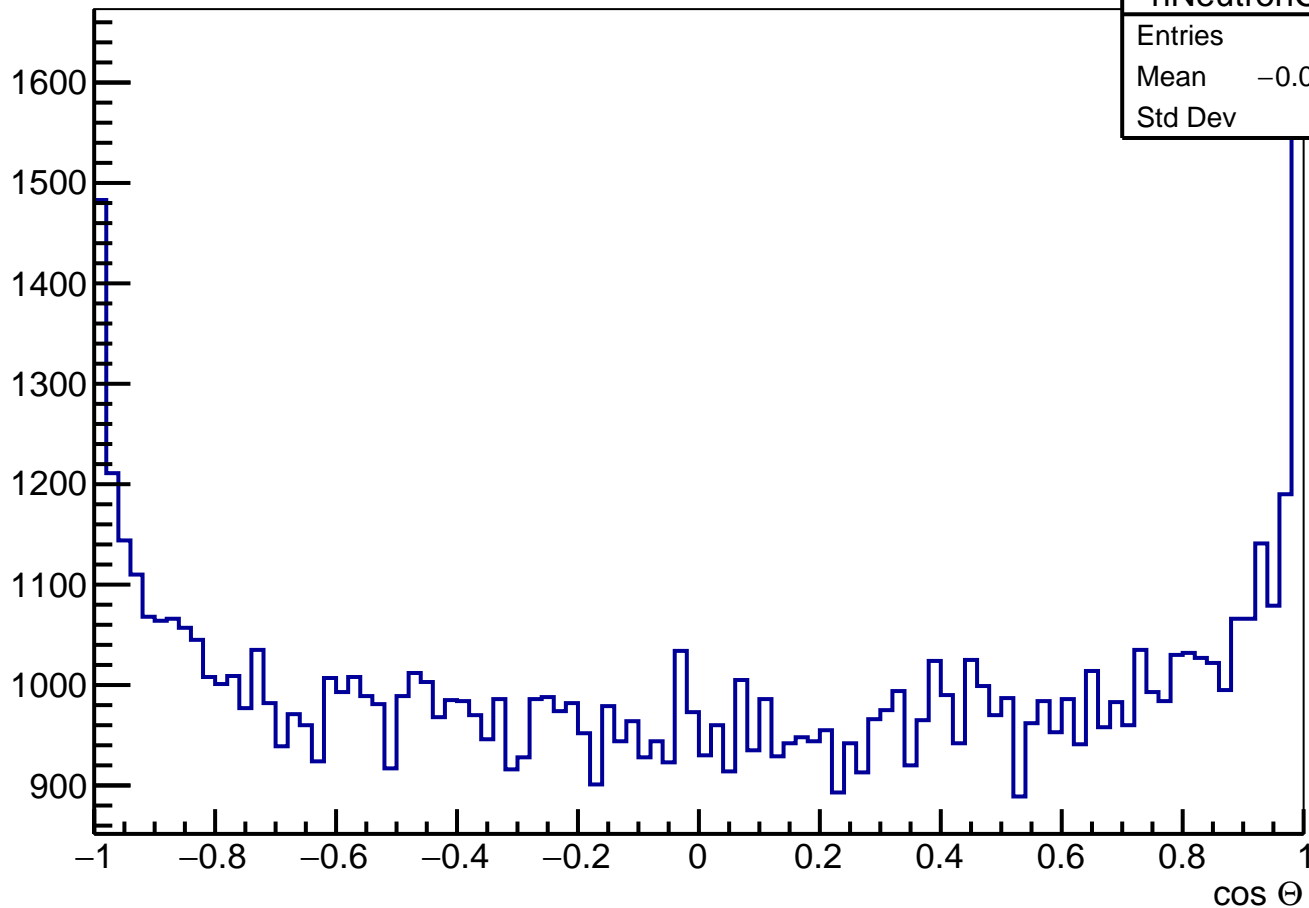
Std Dev 1.593

E (MeV)



Neutron angular distribution

counts



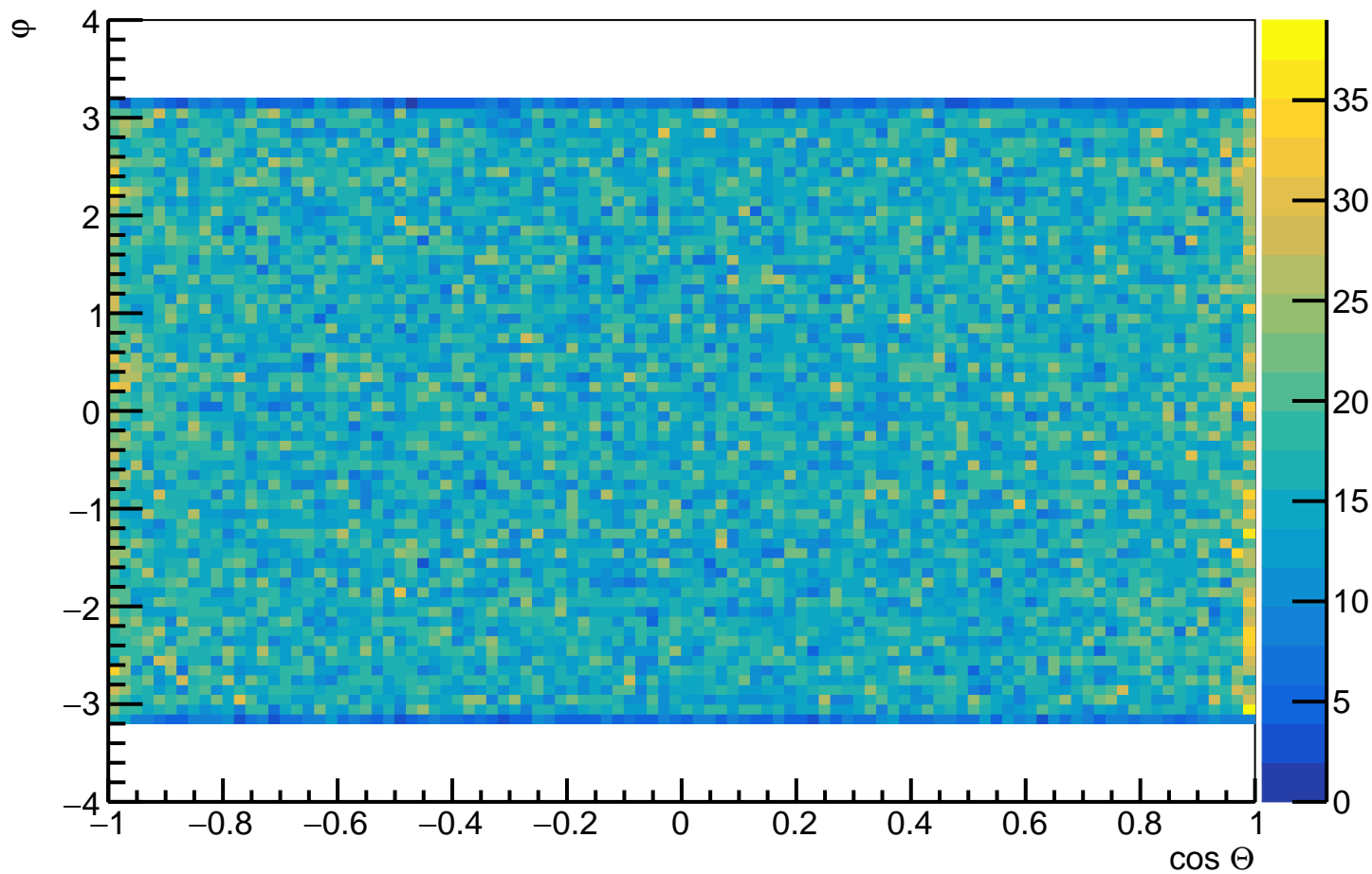
hNeutronCosTh

Entries 99985

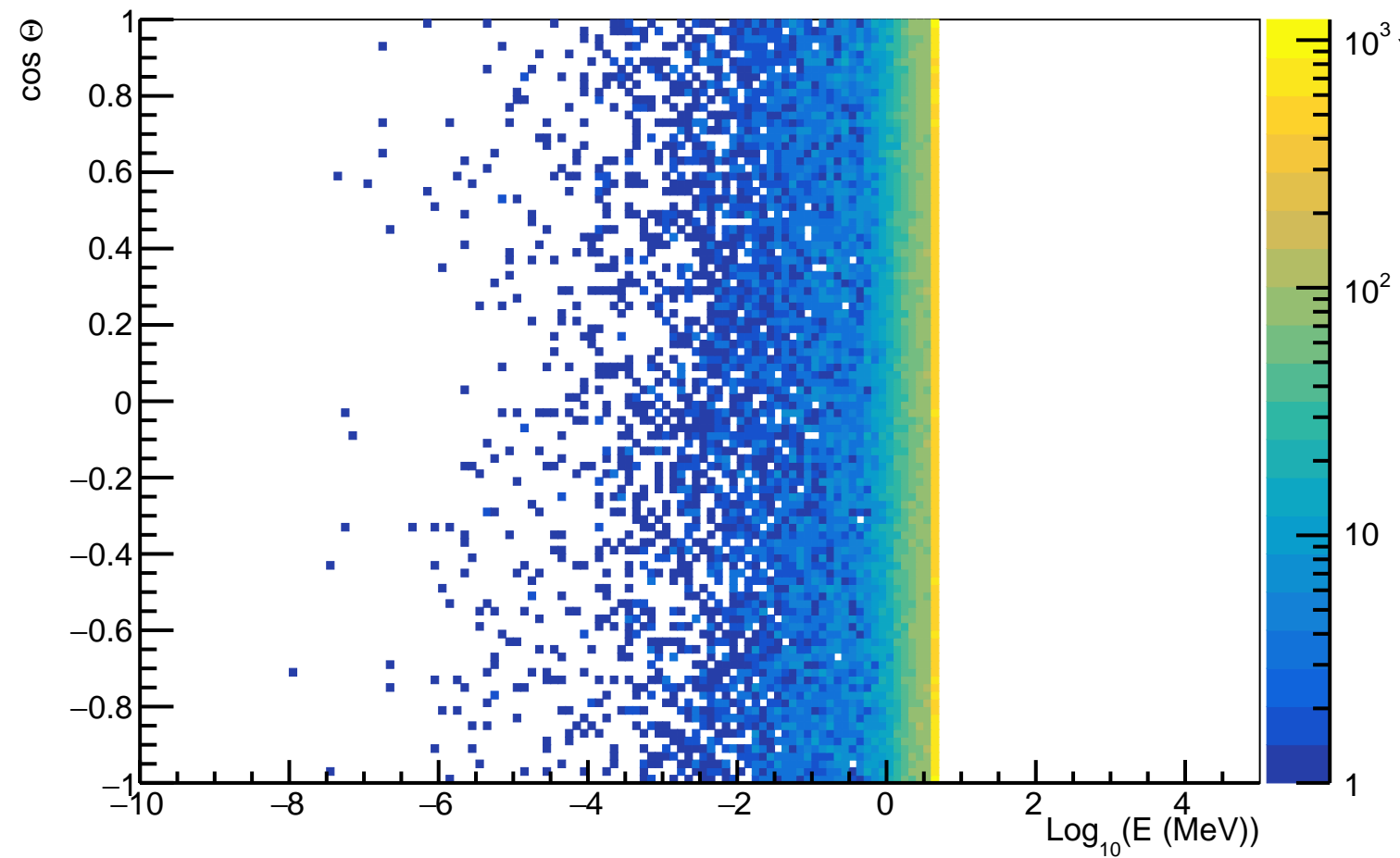
Mean -0.0003044

Std Dev 0.5941

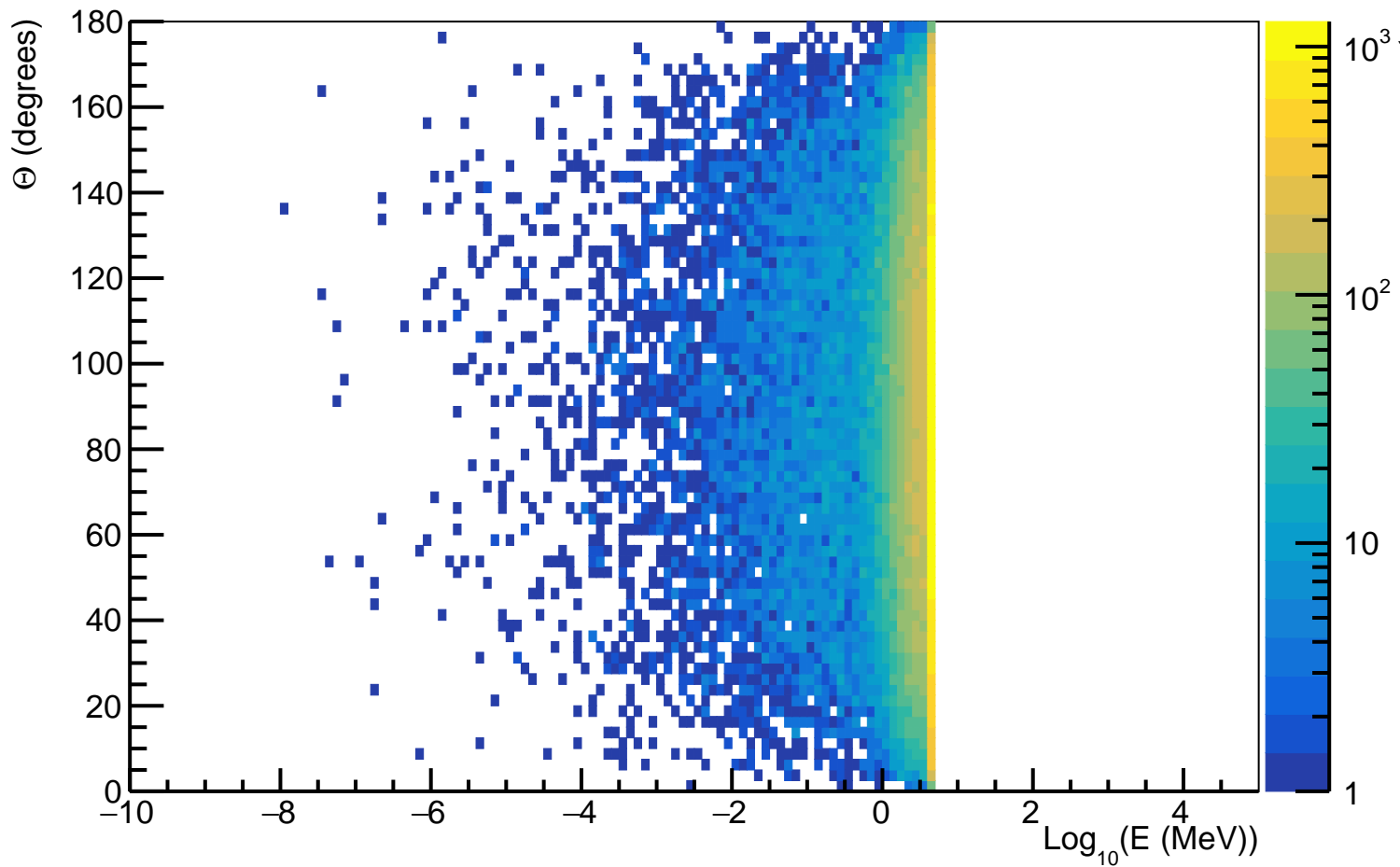
Neutron angular distribution



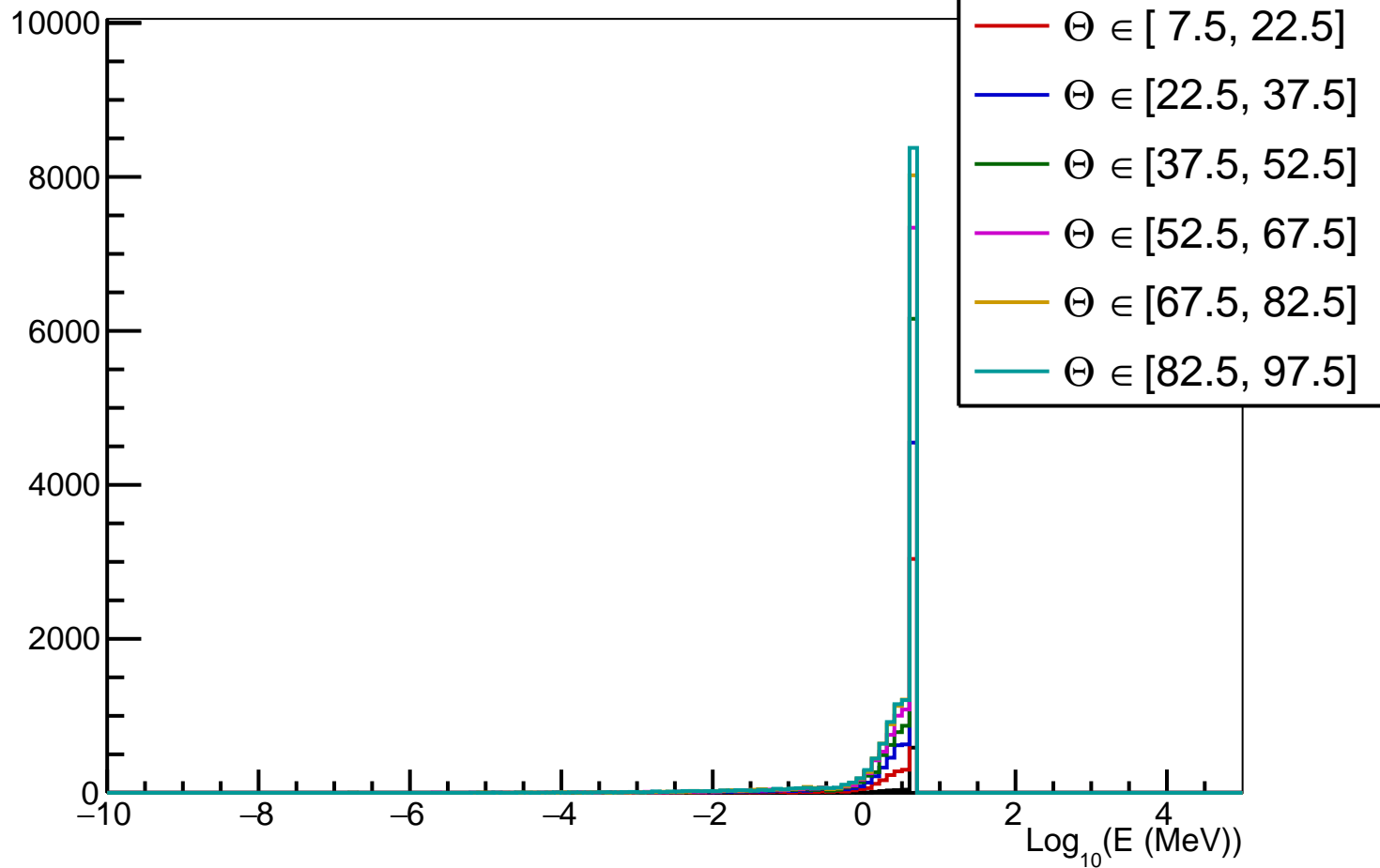
Neutron energy vs $\cos \Theta$



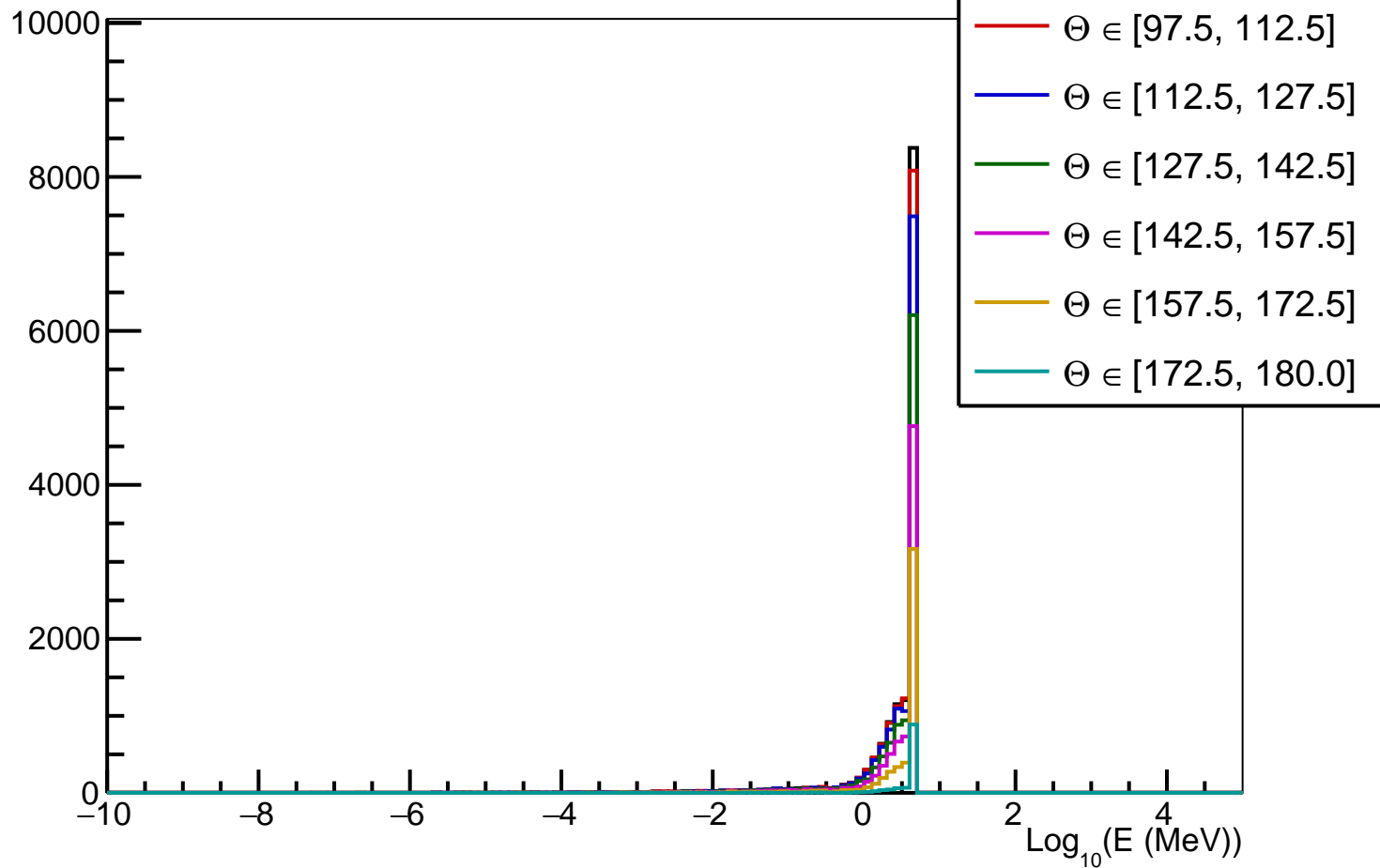
Neutron energy vs Θ



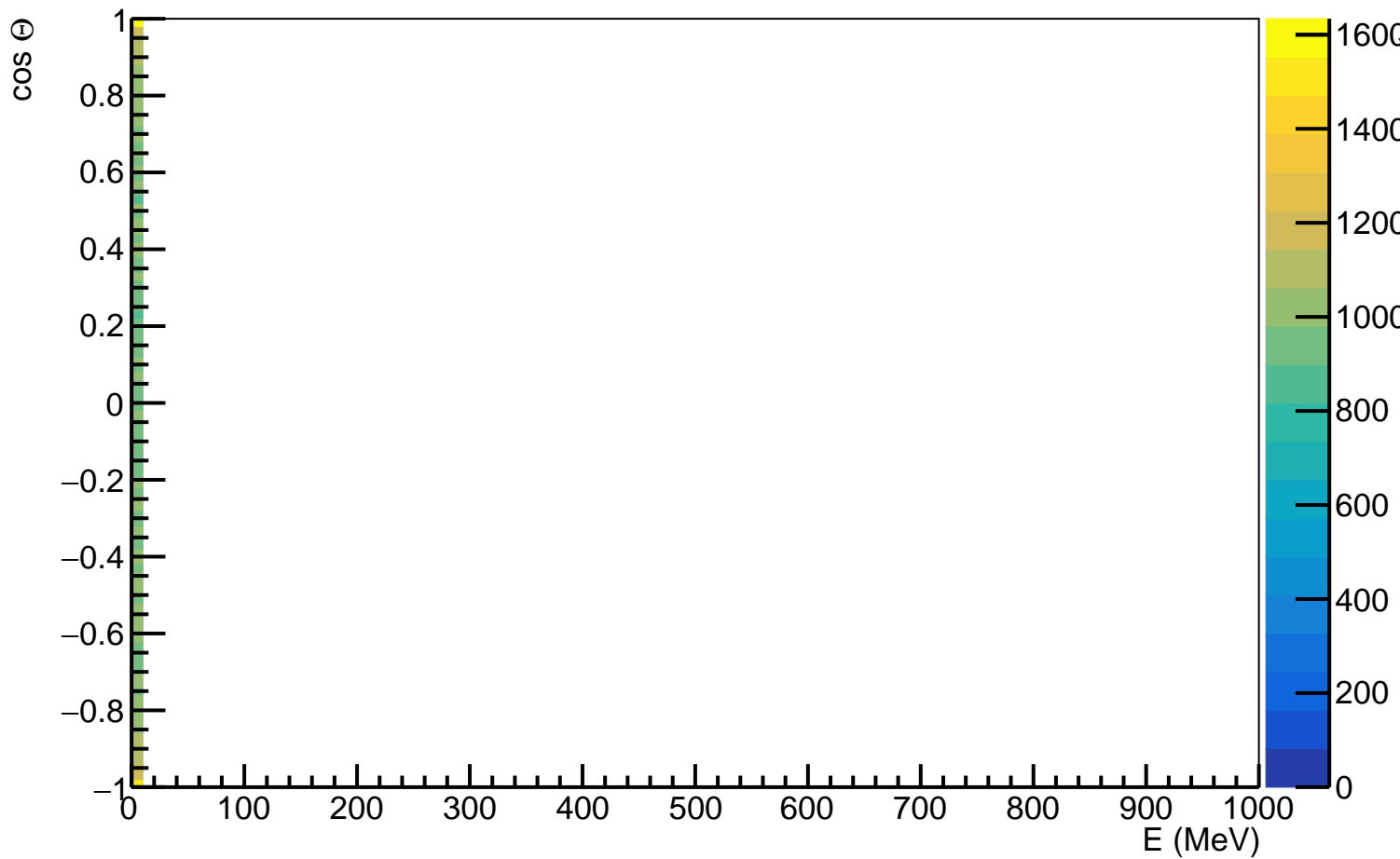
Neutron energy vs Θ



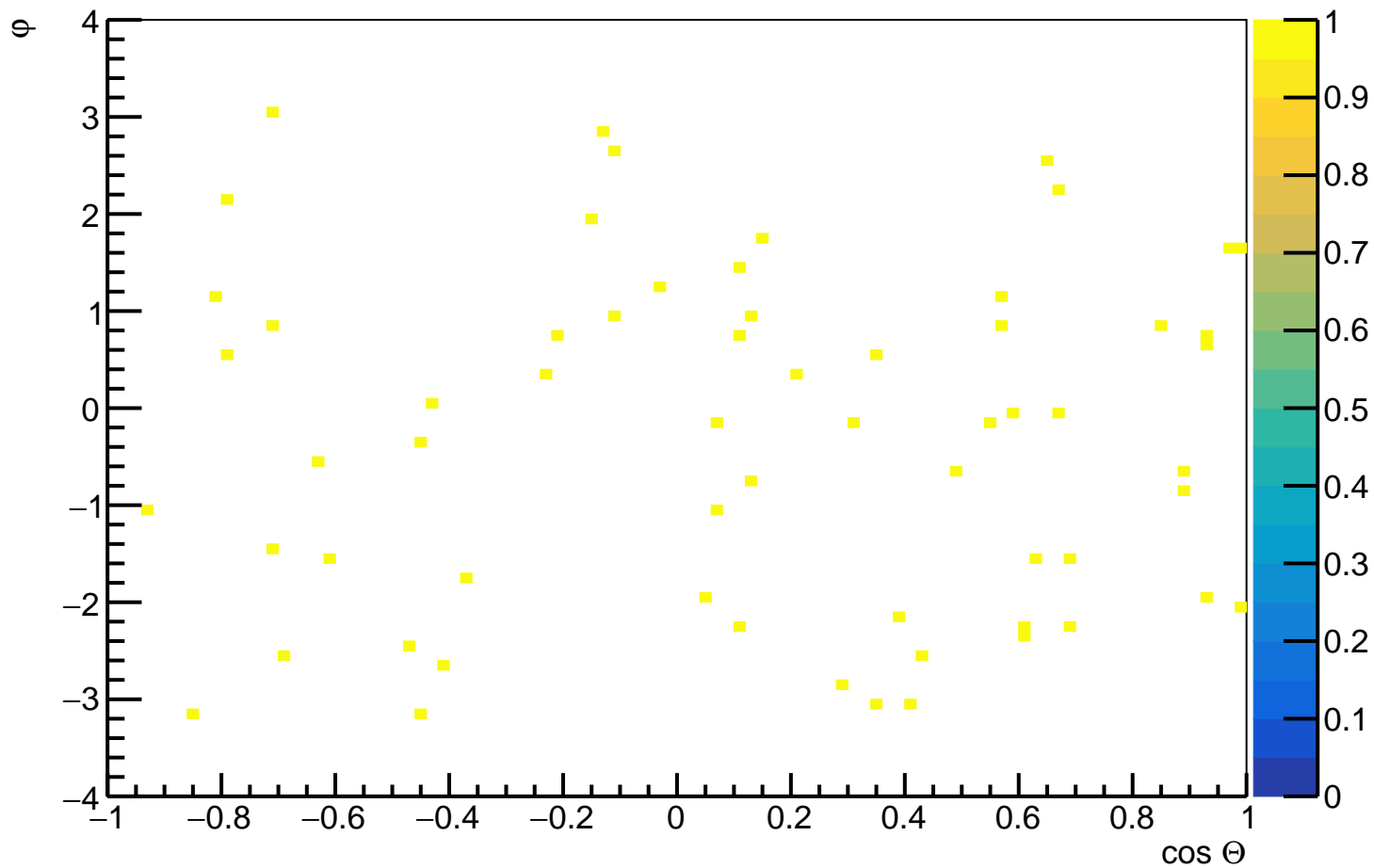
Neutron energy vs Θ



Neutron energy vs $\cos \Theta$



Charged angular distribution



ChargedEnergy

counts

hChargedEnergy	
Entries	63
Mean	2.103
Std Dev	0.9928

1

0

100

200

300

400

500

600

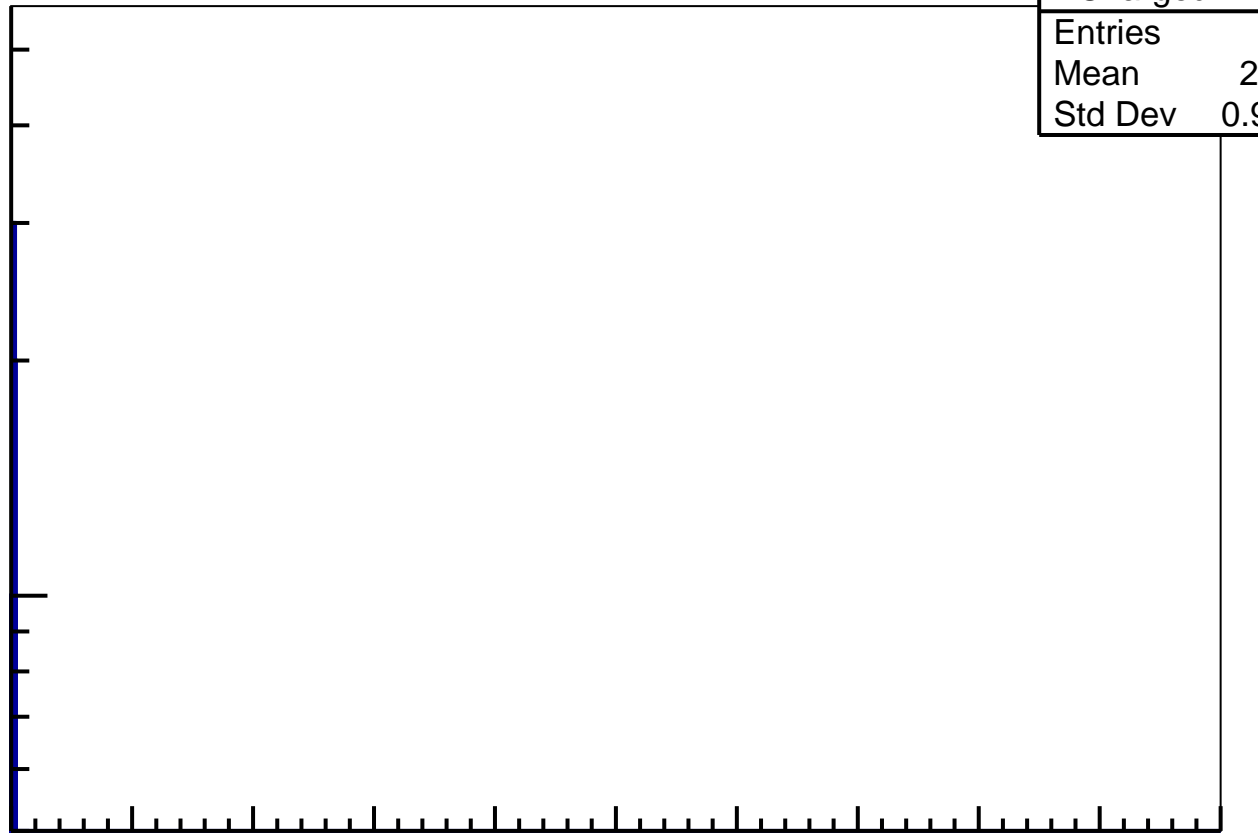
700

800

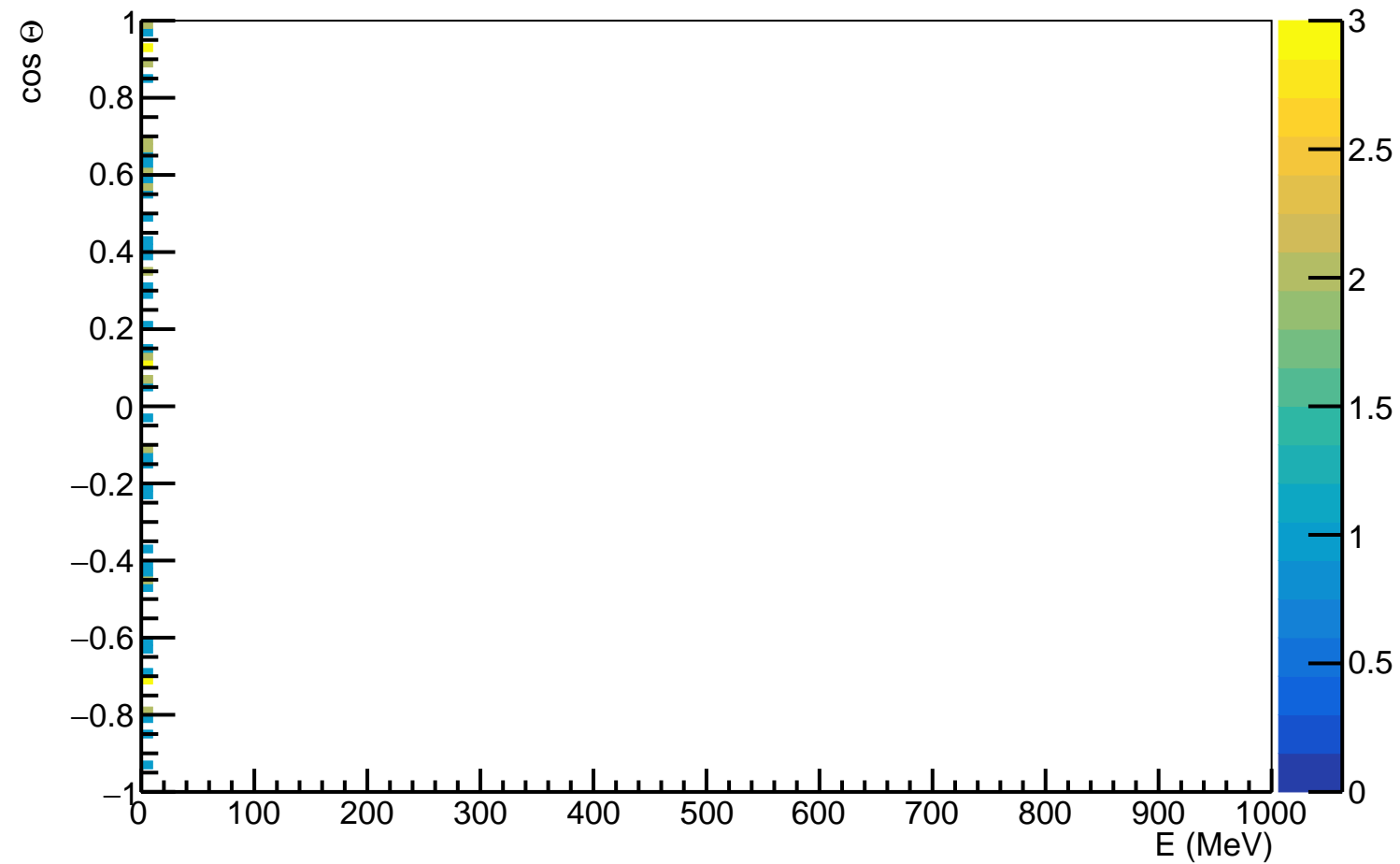
900

1000

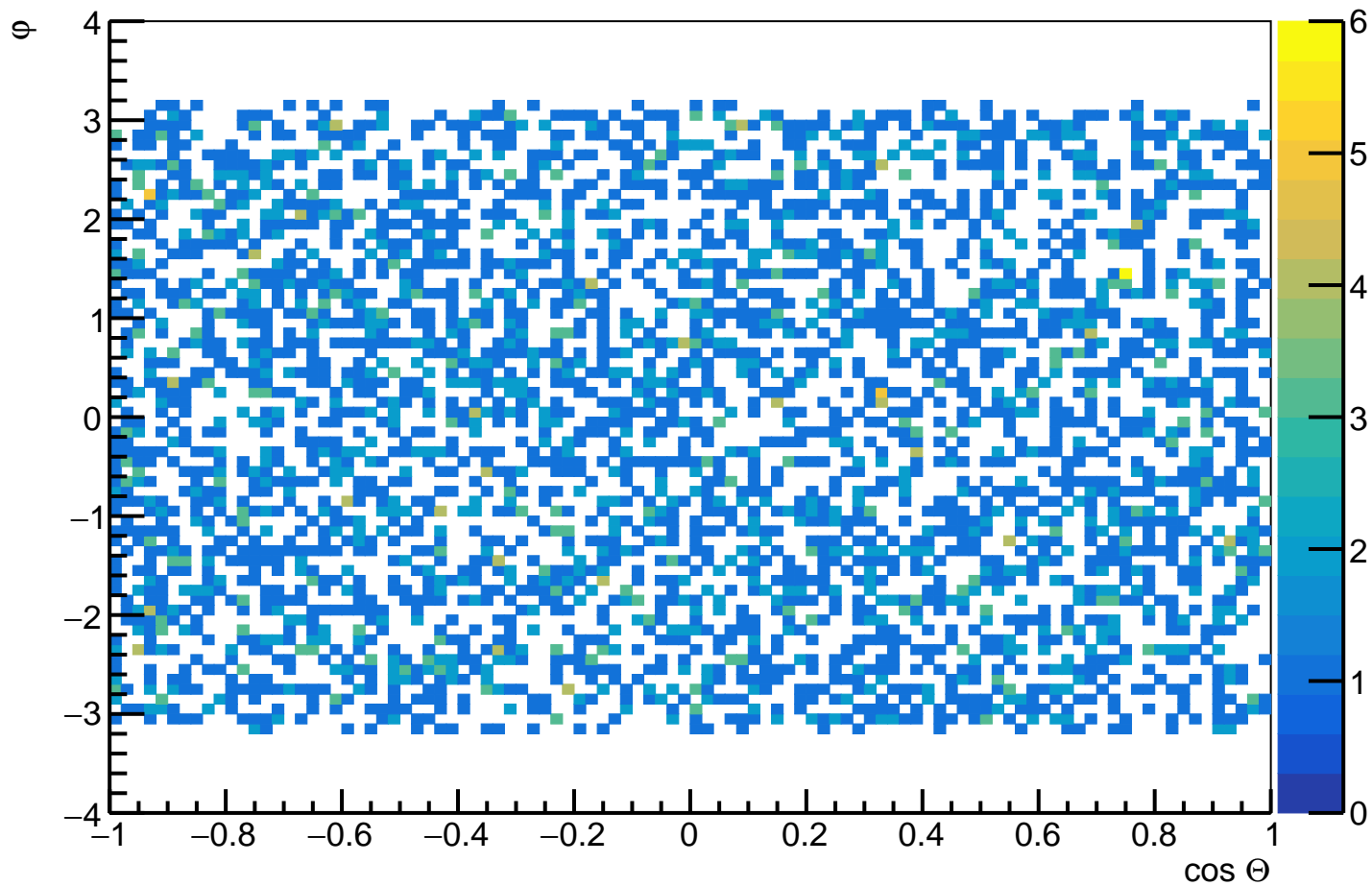
E (MeV)



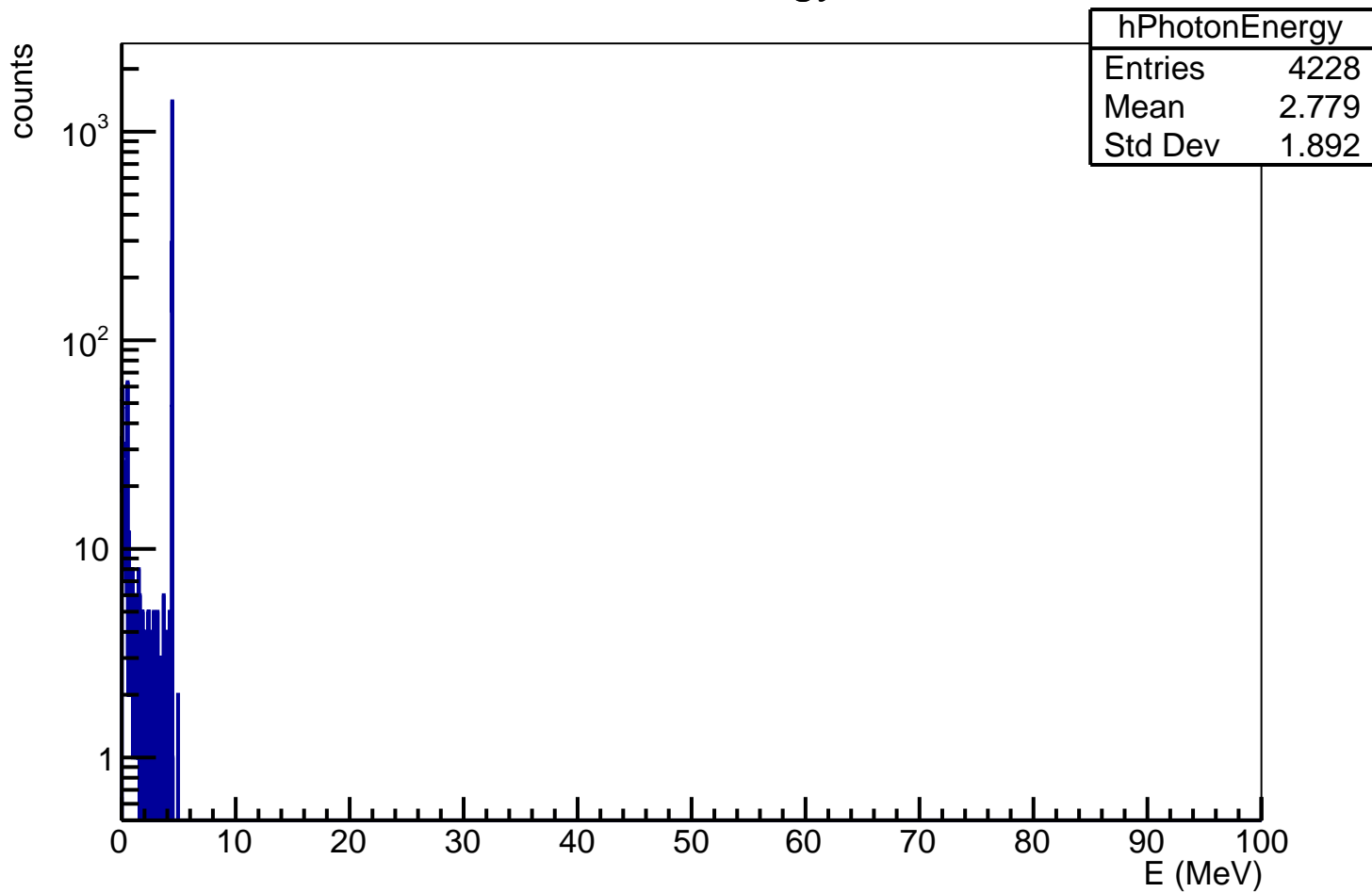
Charged energy vs $\cos \Theta$



Photon angular distribution

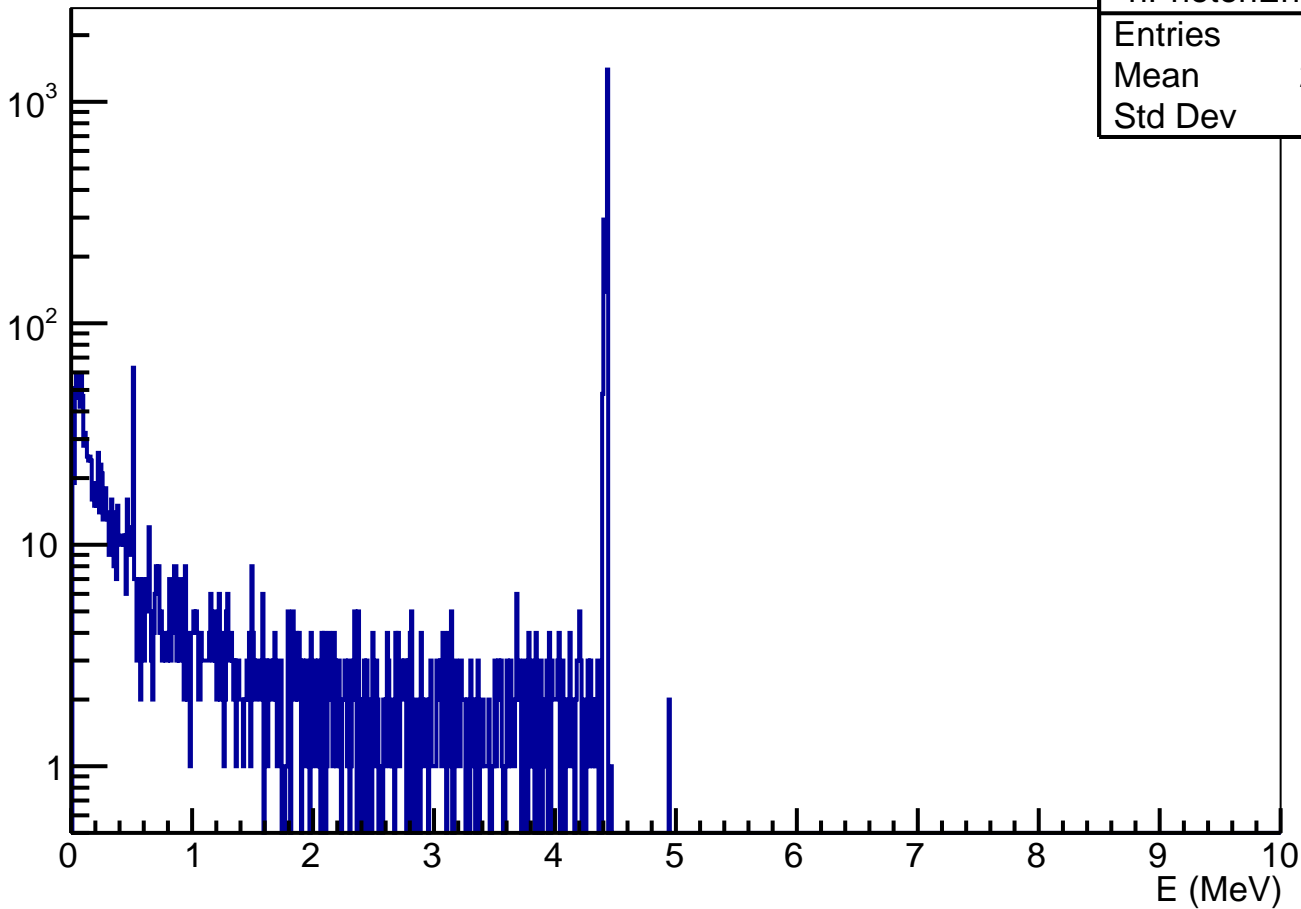


PhotonEnergy

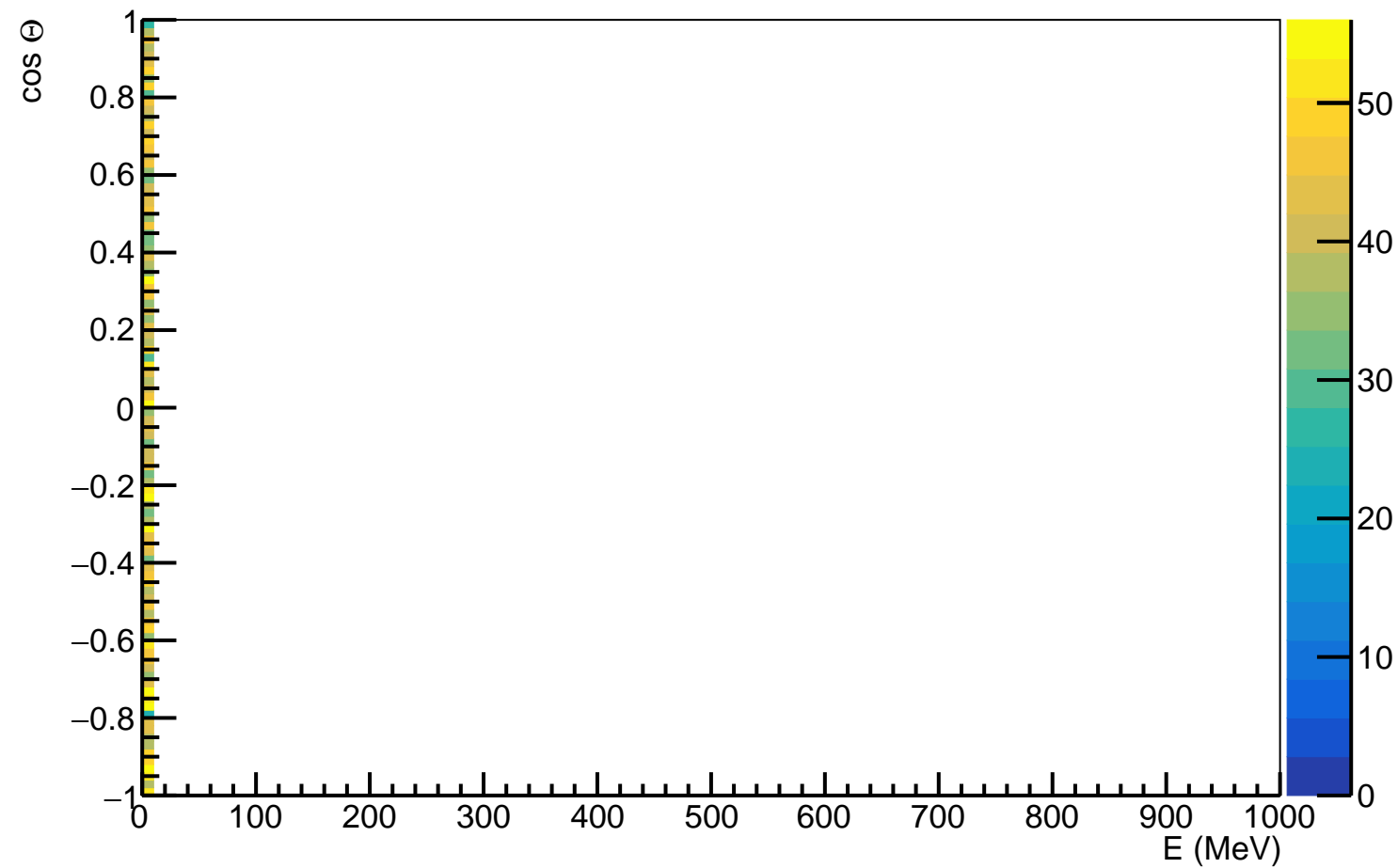


PhotonEnergy

counts



Photon energy vs $\cos \Theta$



Photon energy vs $\cos \Theta$

