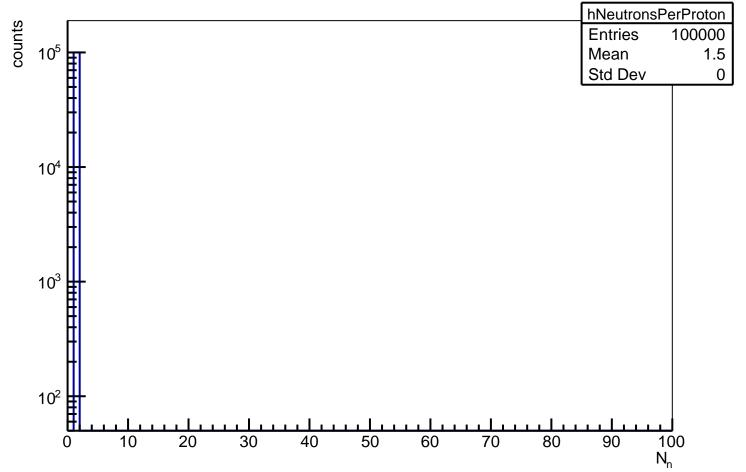
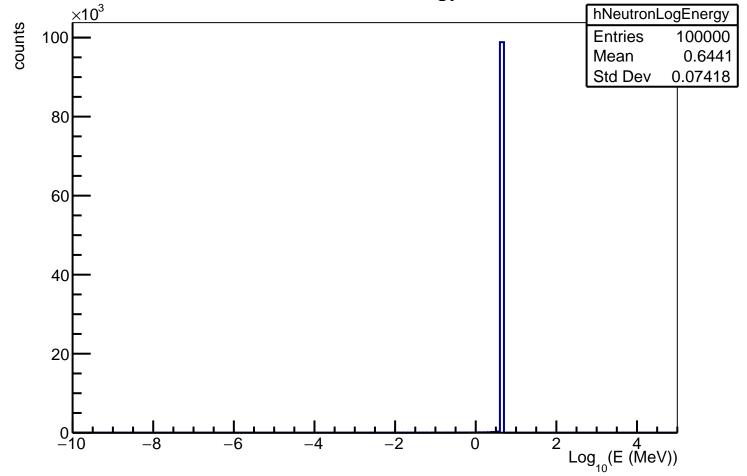
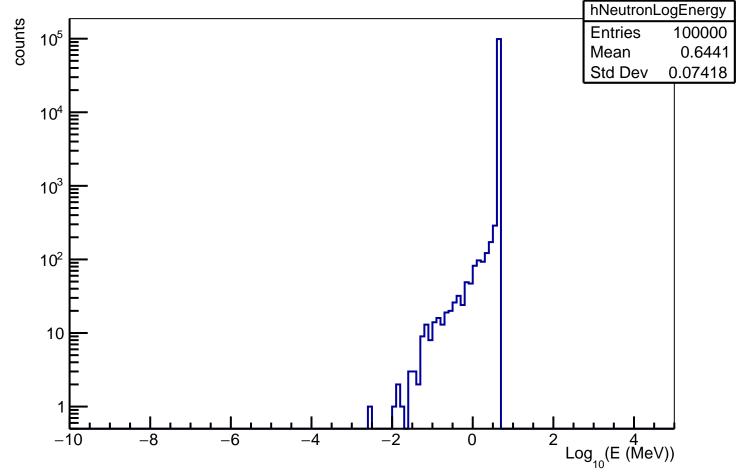
Number of neutrons per proton



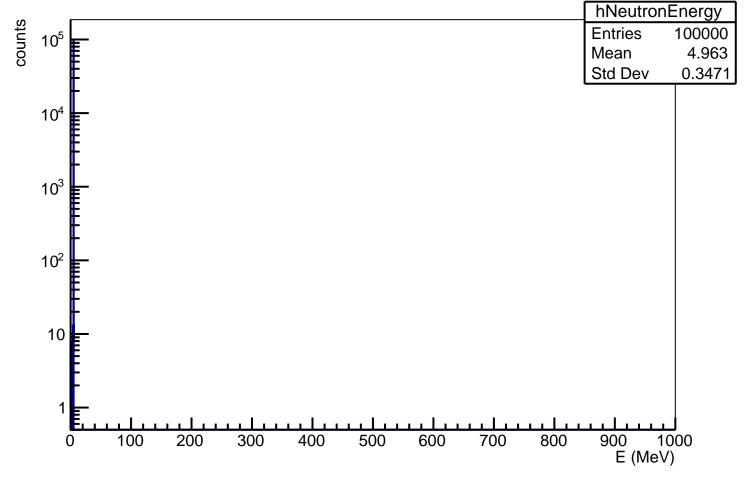
Neutron Energy

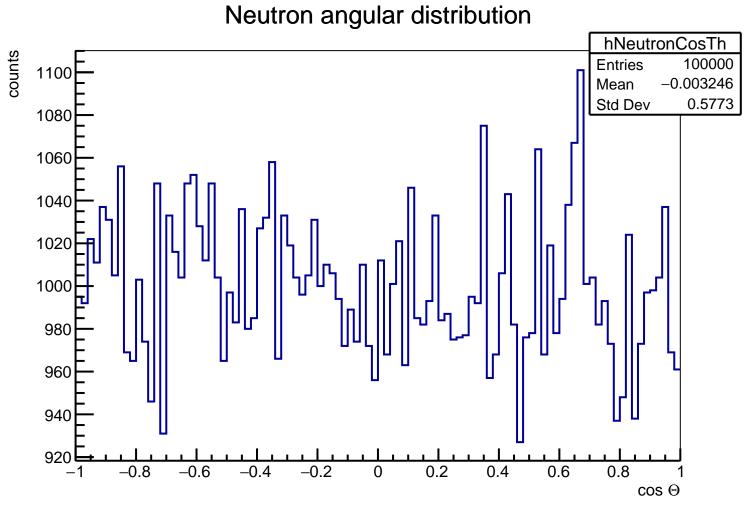


Neutron Energy

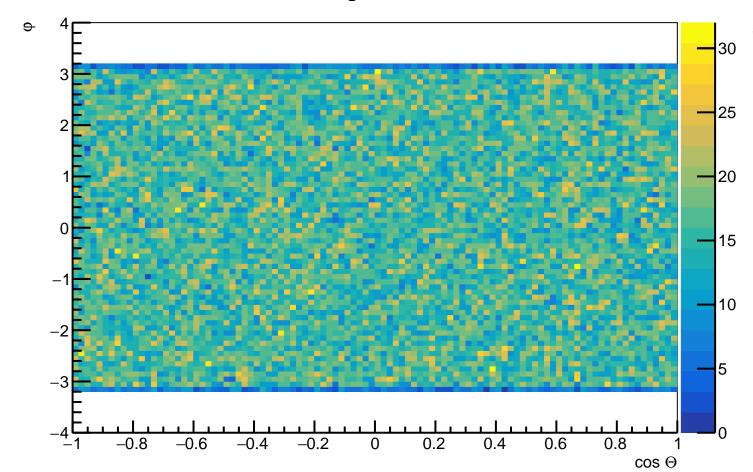


NeutronEnergy

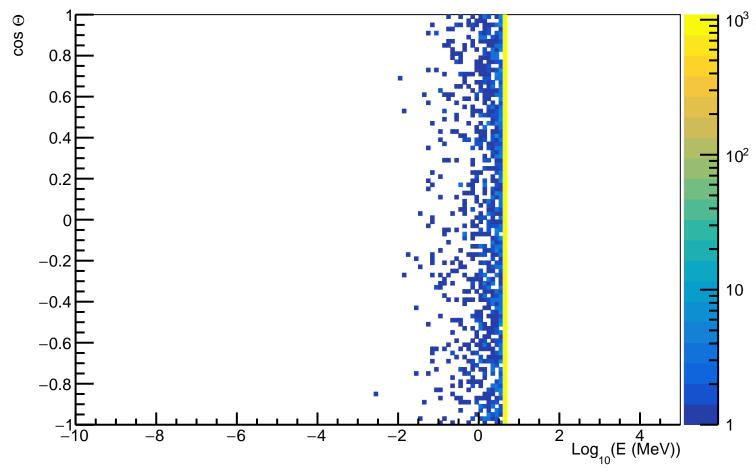




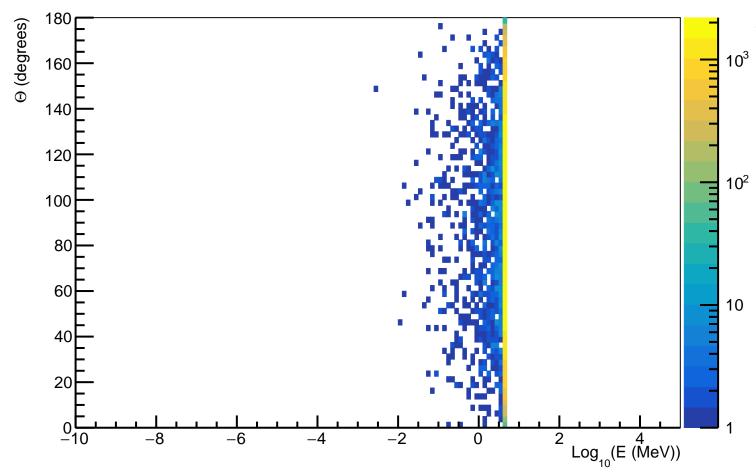
Neutron angular distribution

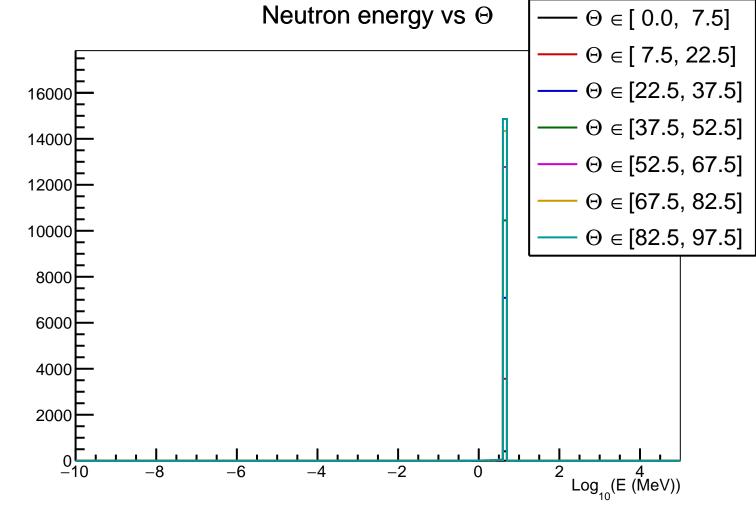


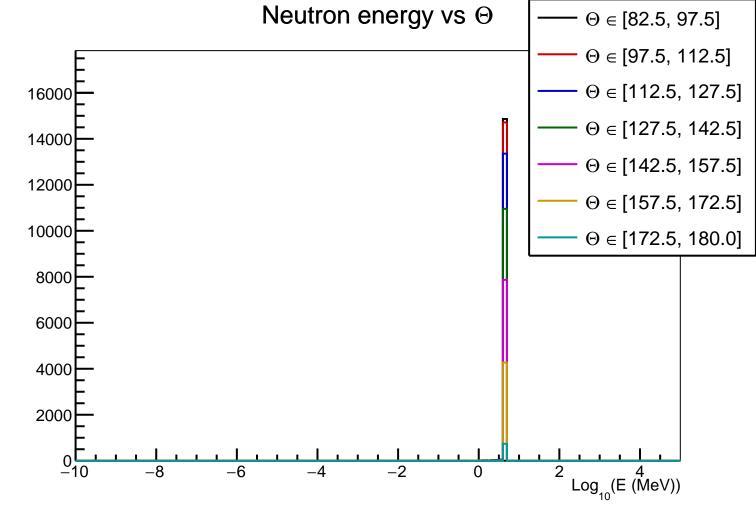
Neutron energy vs $\cos \Theta$



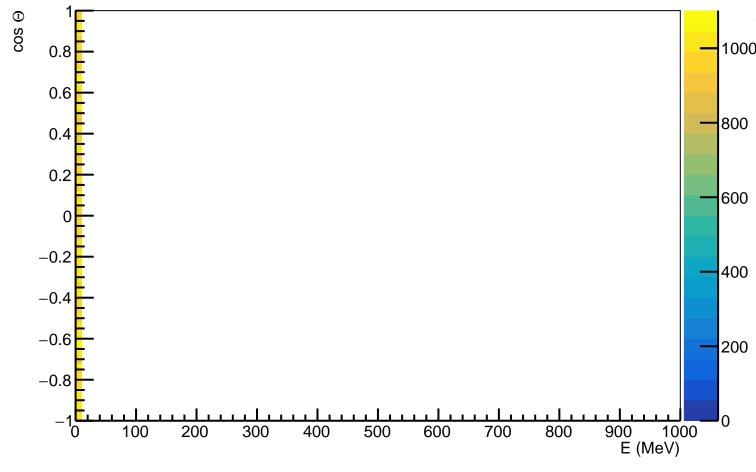
Neutron energy vs $\boldsymbol{\Theta}$



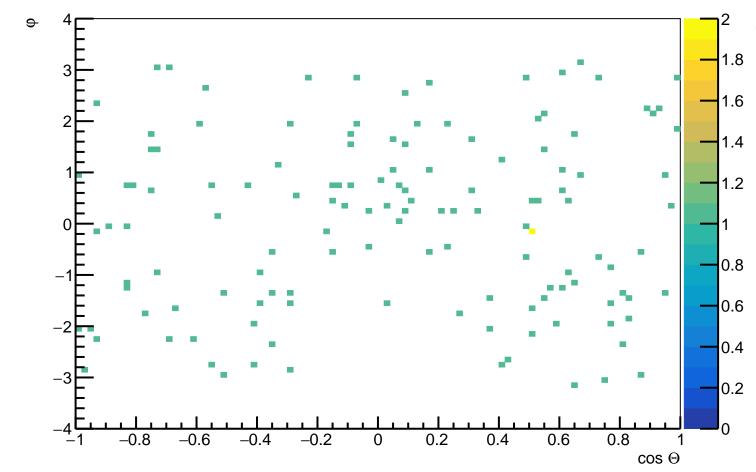




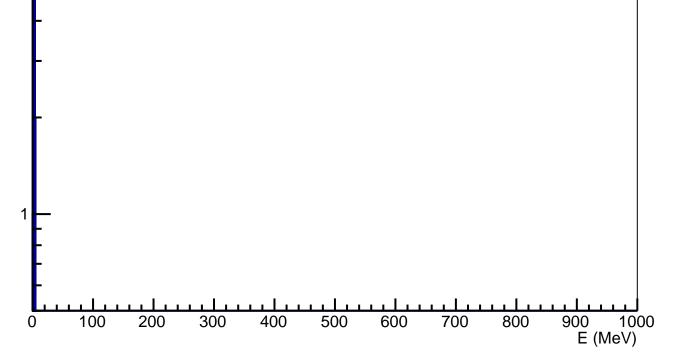
Neutron energy vs $\cos \Theta$



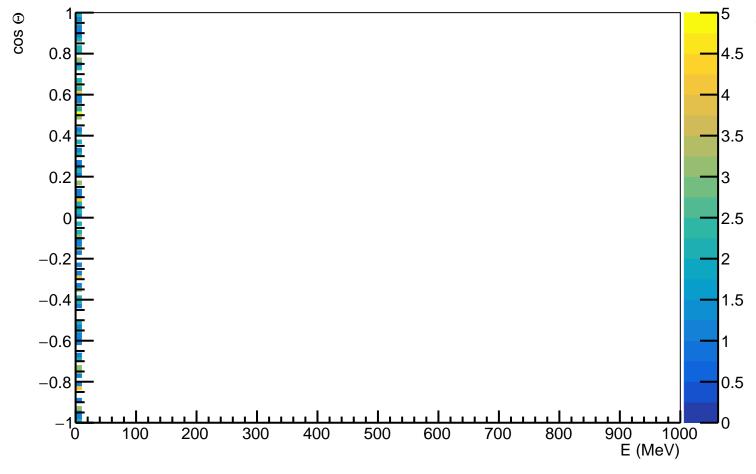
Charged angular distribution



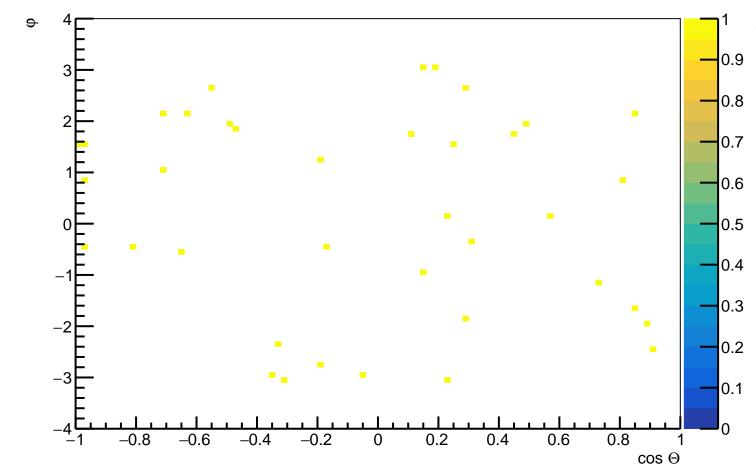
ChargedEnergy hChargedEnergy counts **Entries** 134 2.488 Mean Std Dev 1.196



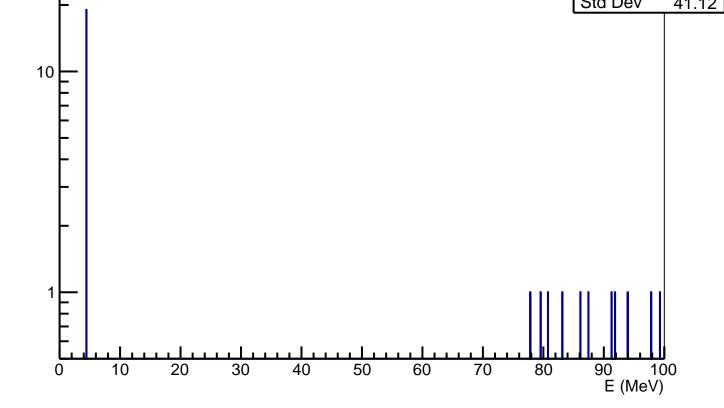
Charged energy vs $\cos \Theta$



Photon angular distribution

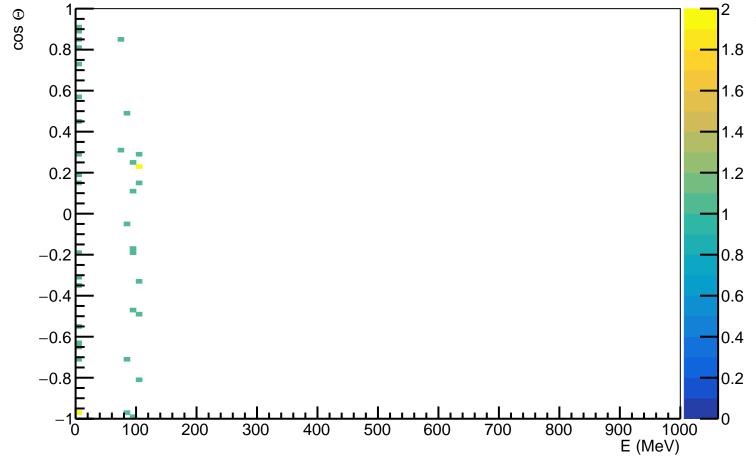


PhotonEnergy hPhotonEnergy counts Entries 38 Mean 36.94 Std Dev 41.12 10



PhotonEnergy hPhotonEnergy counts Entries 38 Mean 4.435 Std Dev 10 10^{-1} 10-2 9 1 E (MeV)

Photon energy vs $\cos \Theta$



Photon energy vs cos ⊖

