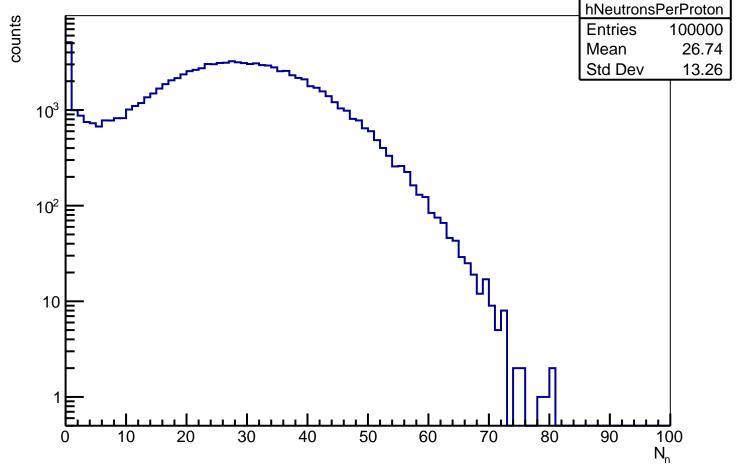
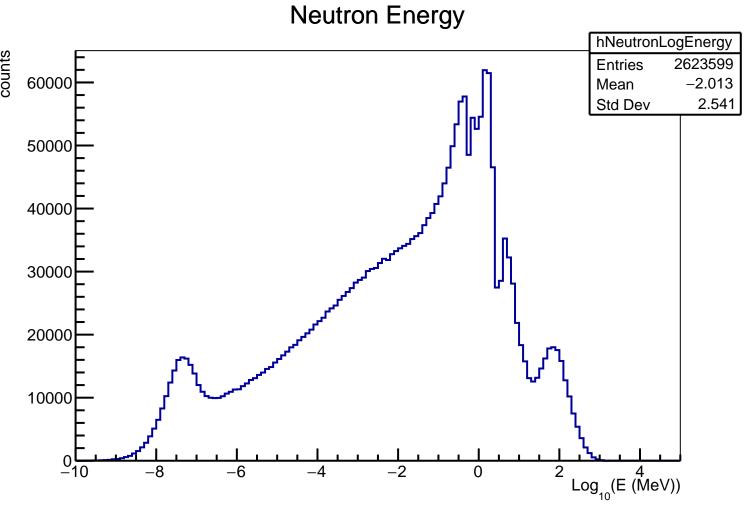
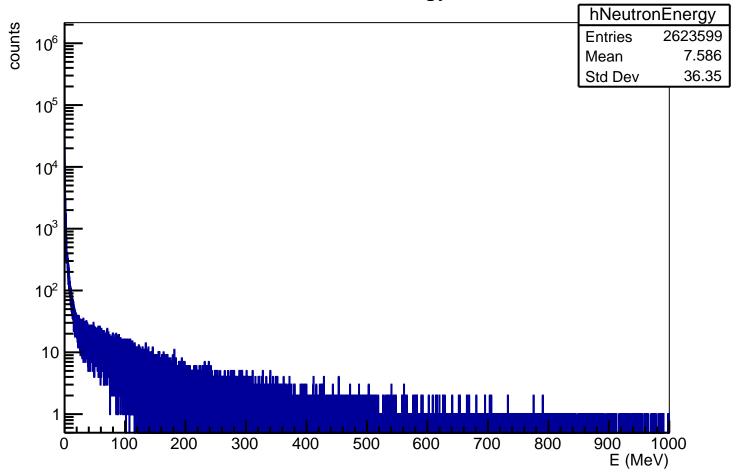
Number of neutrons per proton





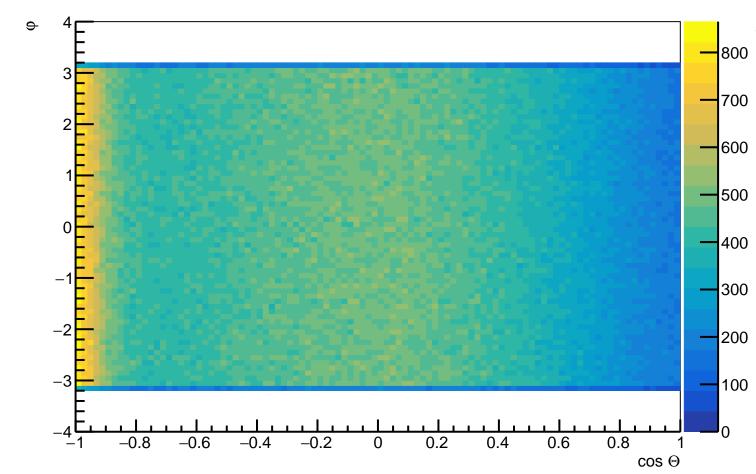
Neutron Energy hNeutronLogEnergy counts 10⁵ **Entries** 2623599 Mean -2.0132.541 Std Dev 10⁴ 10³ 10^2 10 1 -10 Log₁₀(E (MeV)) -2 -8

NeutronEnergy

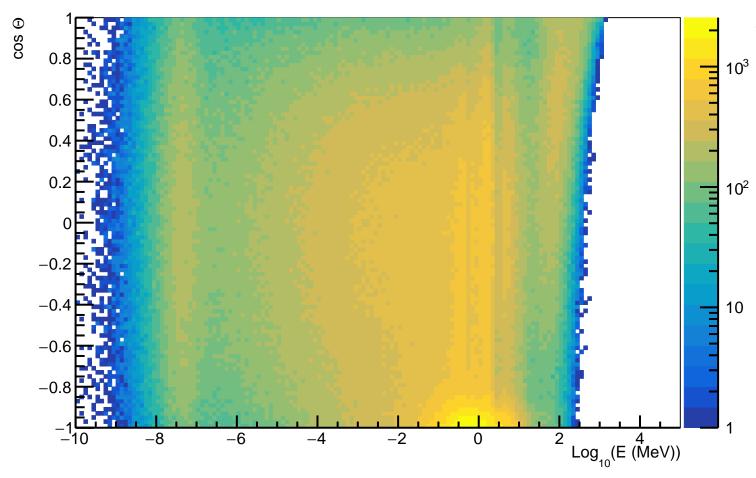


Neutron angular distribution hNeutronCosTh 2623599 **Entries** 50000 -0.1084Mean 0.545 Std Dev 45000 40000 35000 30000 25000 20000 15000 10000 0.2 0.8 -0.8-0.6 -0.4 -0.20.4 0.6 $\cos\Theta$

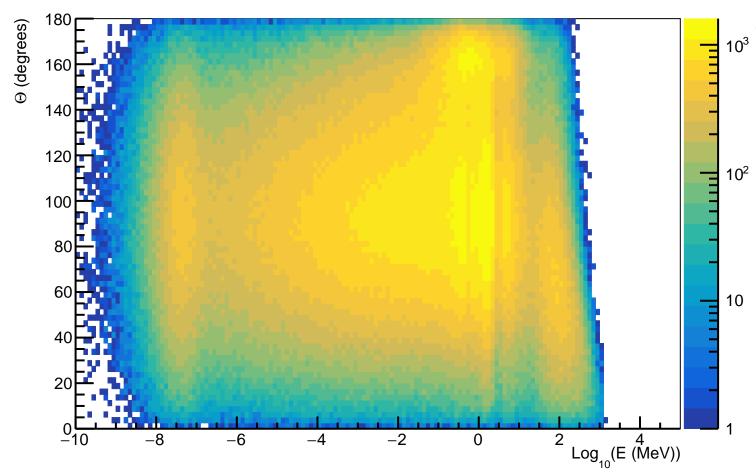
Neutron angular distribution

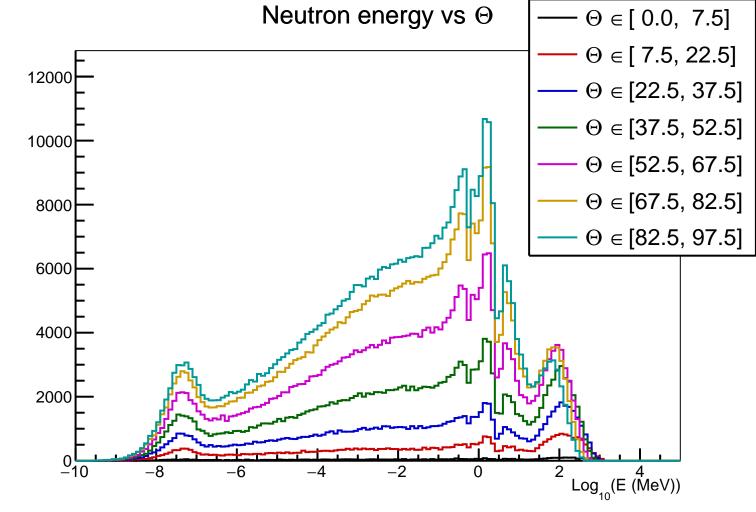


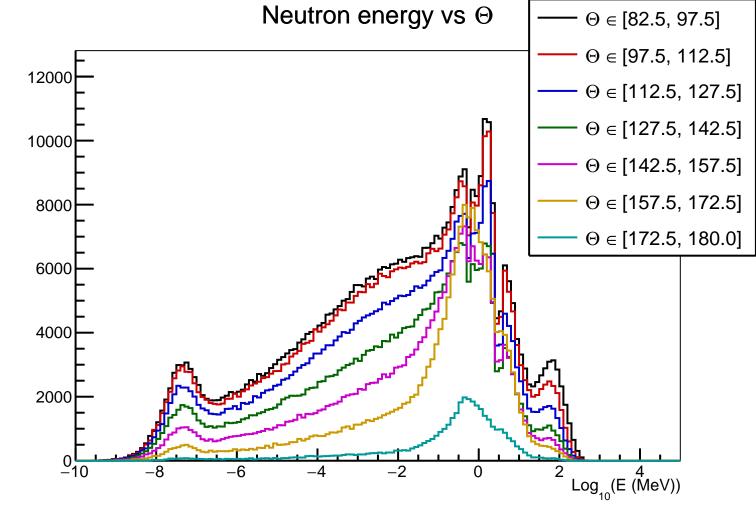
Neutron energy vs $\cos \Theta$



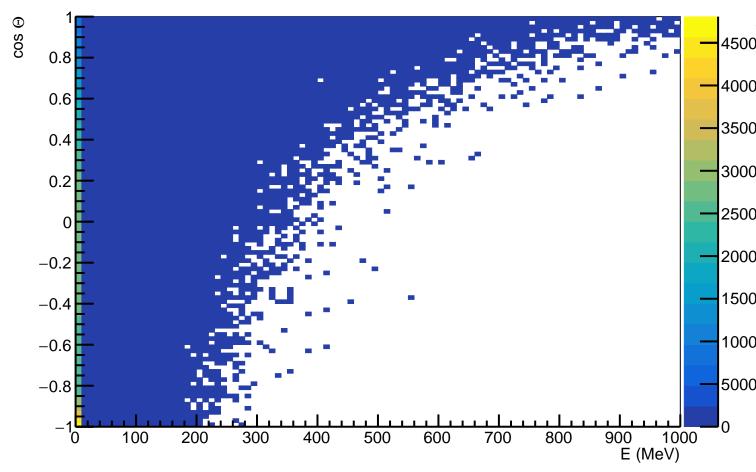
Neutron energy vs $\boldsymbol{\Theta}$



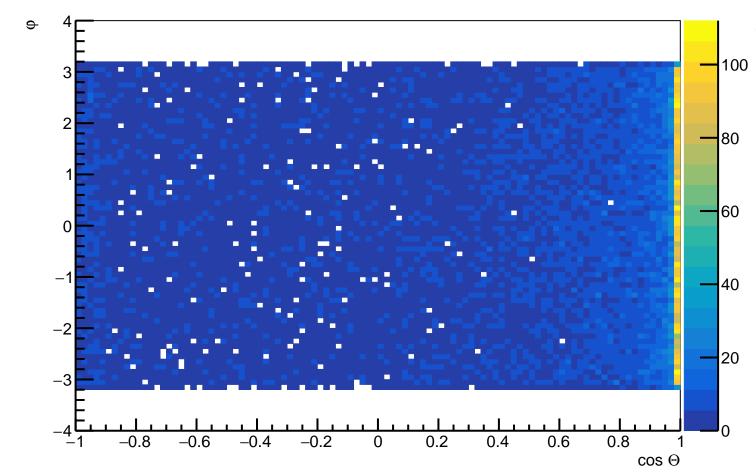




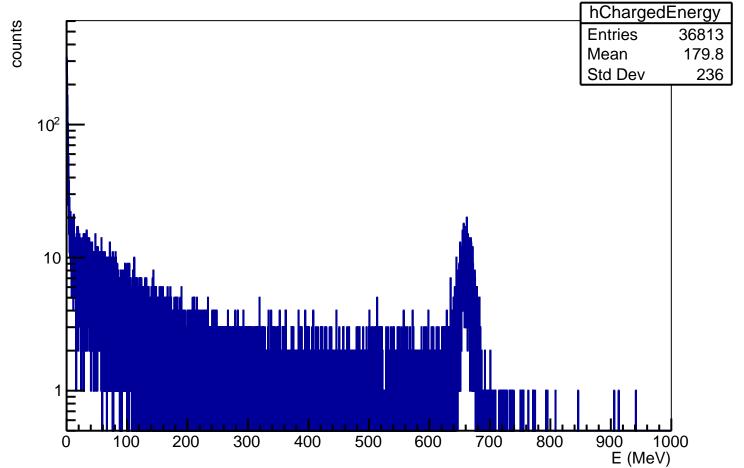
Neutron energy vs $\cos \Theta$



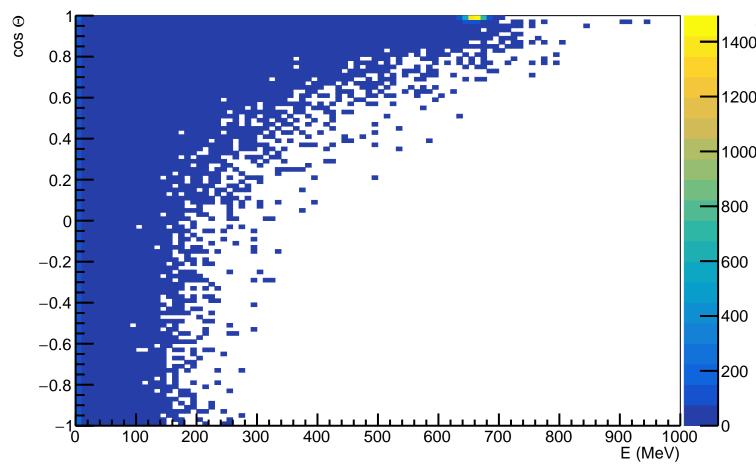
Charged angular distribution



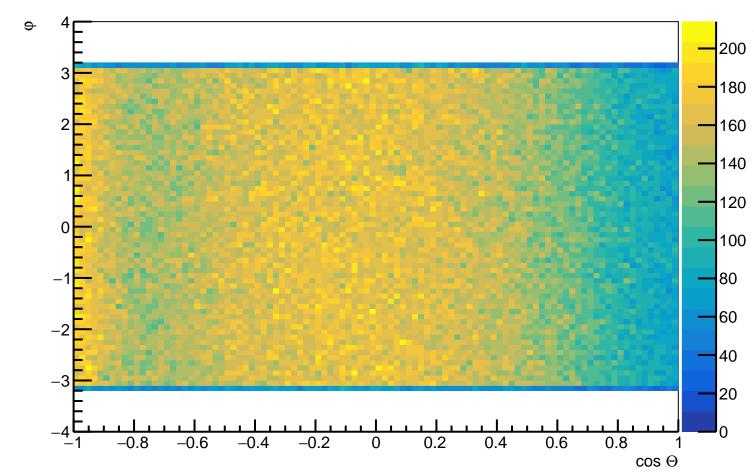
ChargedEnergy



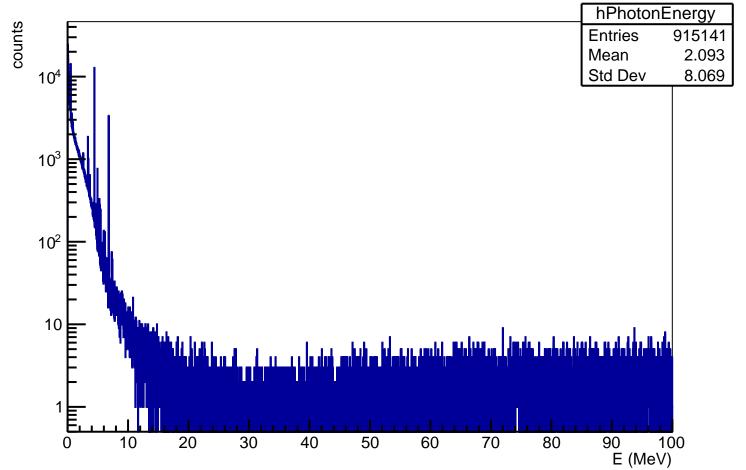
Charged energy vs $\cos \Theta$

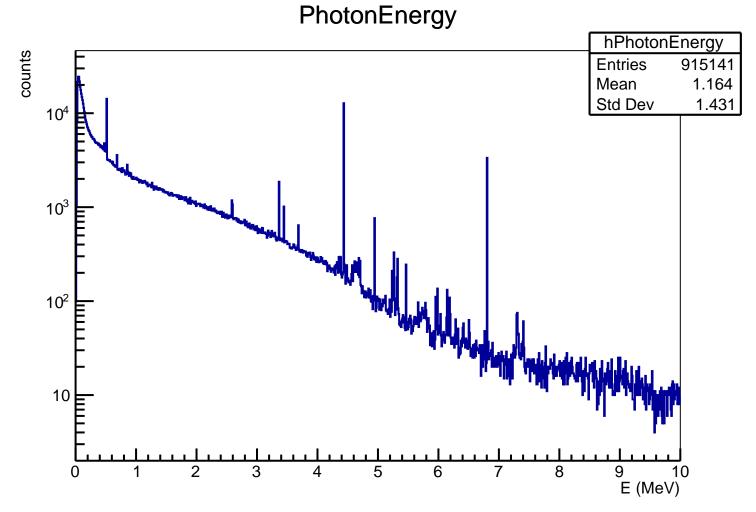


Photon angular distribution

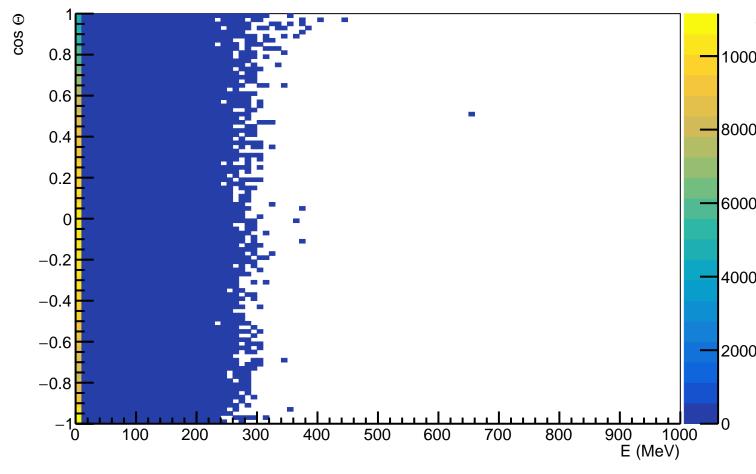


PhotonEnergy





Photon energy vs $\cos \Theta$



Photon energy vs $\cos \Theta$

