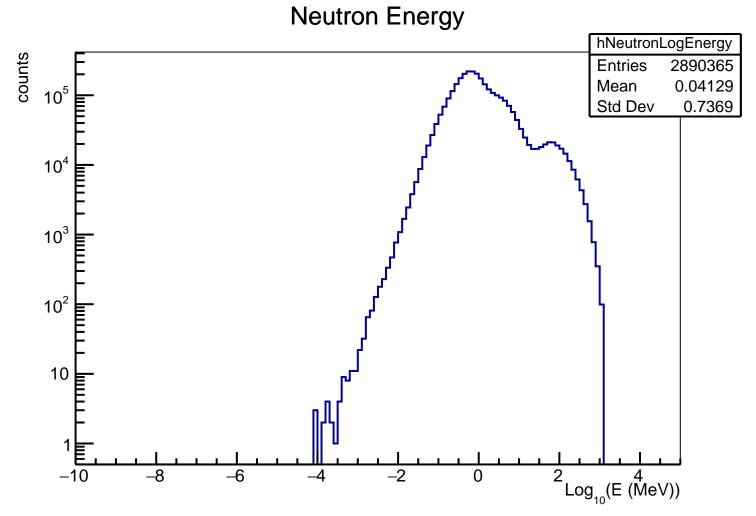
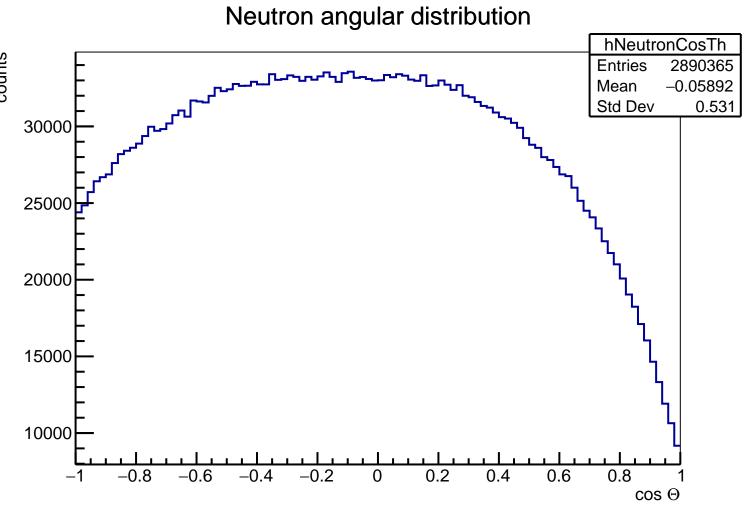
Number of neutrons per proton hNeutronsPerProton counts 10⁴ **Entries** 100000 Mean 29.4 Std Dev 14.59 10³ 10² 10 80 100 20 30 50 60 90 10 40 70 N_{n}

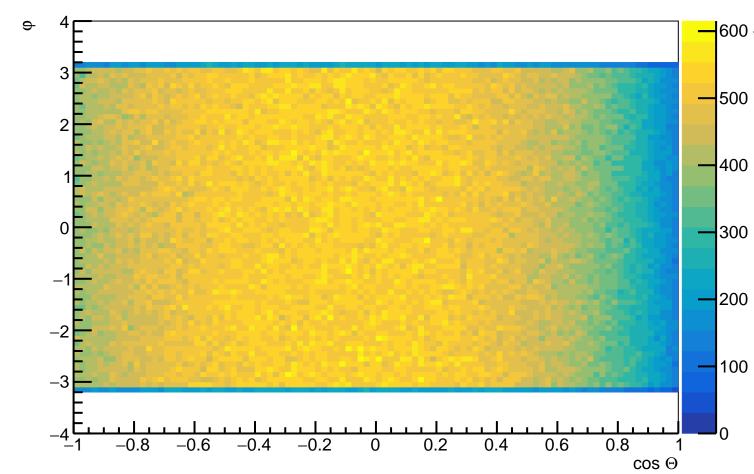
Neutron Energy <u>×10</u>³ hNeutronLogEnergy counts **Entries** 2890365 220 Mean 0.04129 200 Std Dev 0.7369 180 160 140 120 100 80 60 40 20 ²Log₁₀(E (MeV)) -6



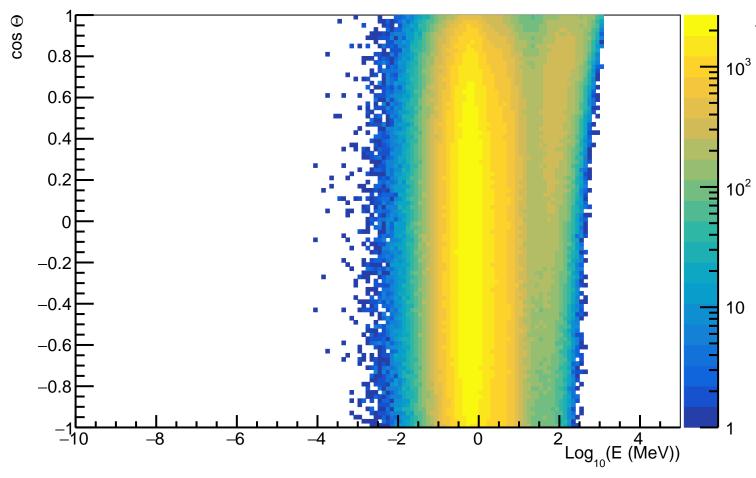
NeutronEnergy hNeutronEnergy counts **Entries** 2890365 Mean 8.877 10⁴ Std Dev 38.2 10³ 10^2 10 900 100 E (MeV) 100 200 300 600 1000 400 500 700 800



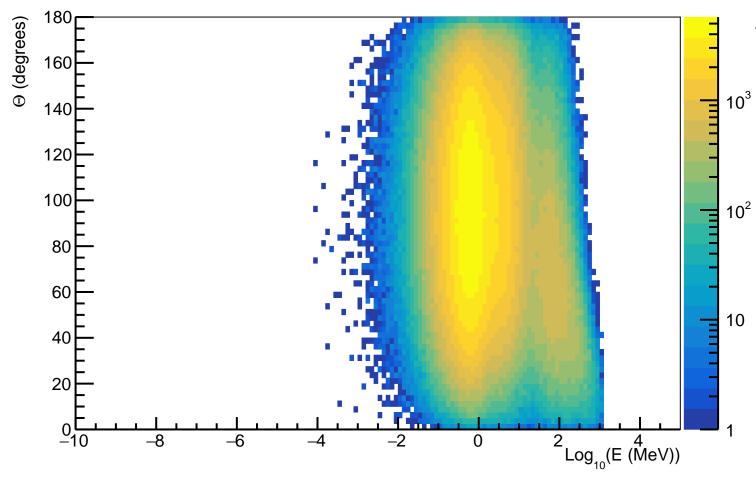
Neutron angular distribution

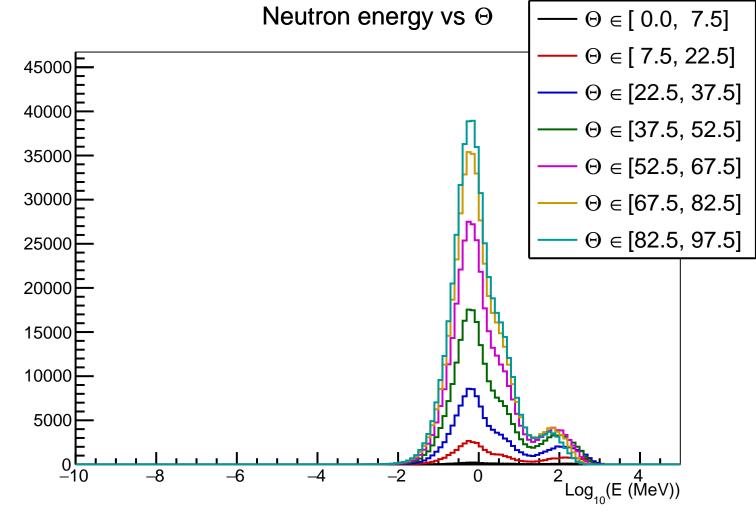


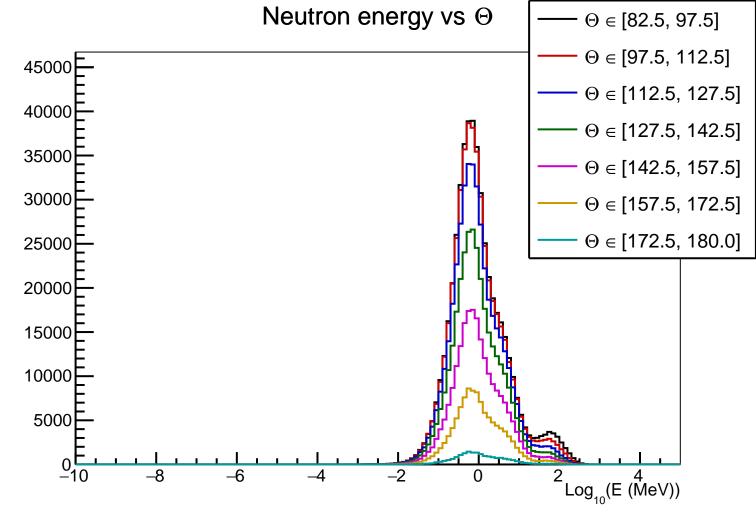
Neutron energy vs $\cos \Theta$



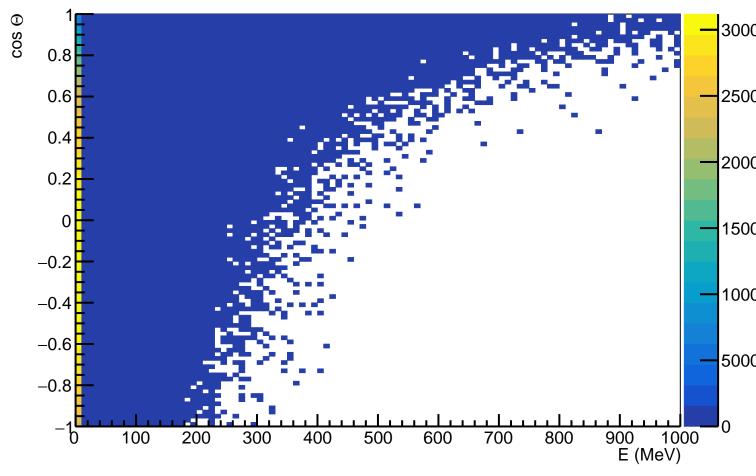
Neutron energy vs $\boldsymbol{\Theta}$



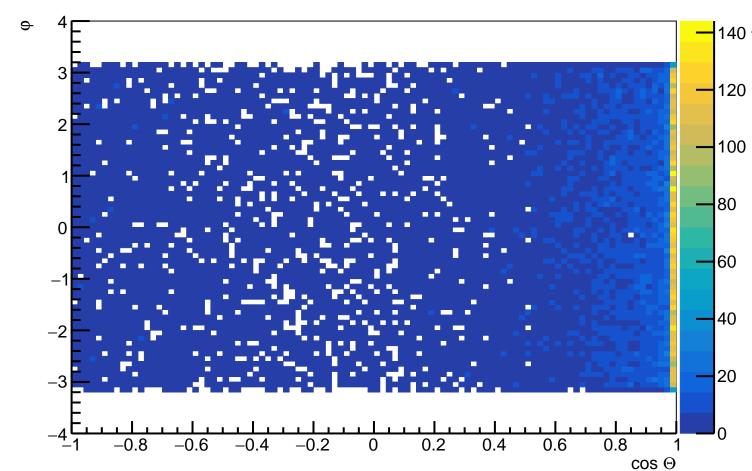




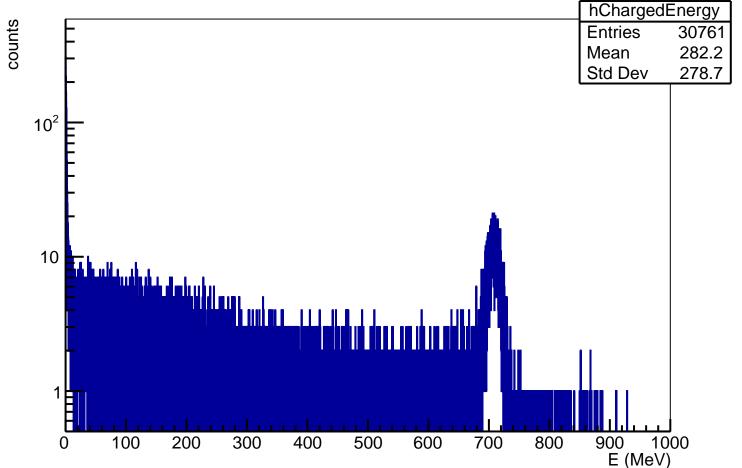
Neutron energy vs $\cos \Theta$



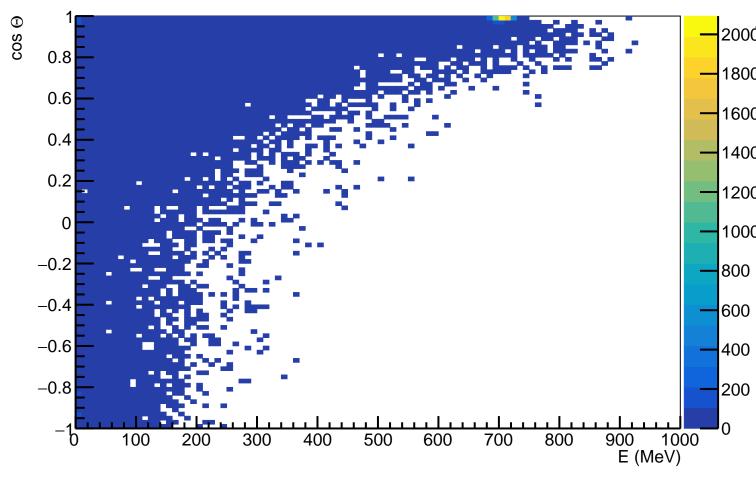
Charged angular distribution



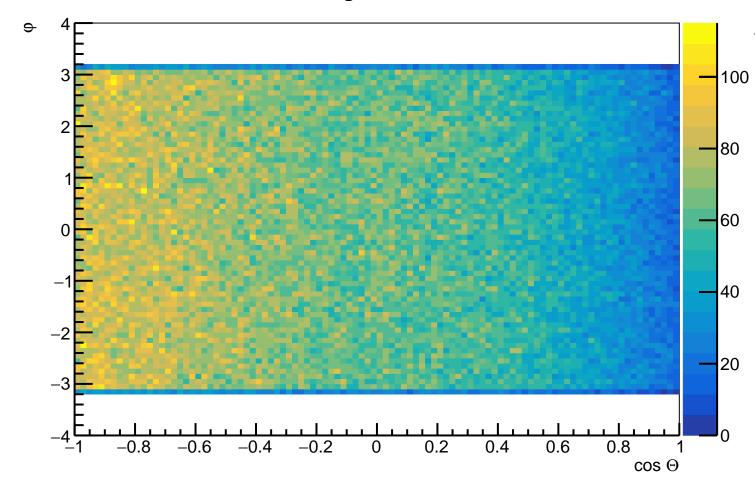
ChargedEnergy



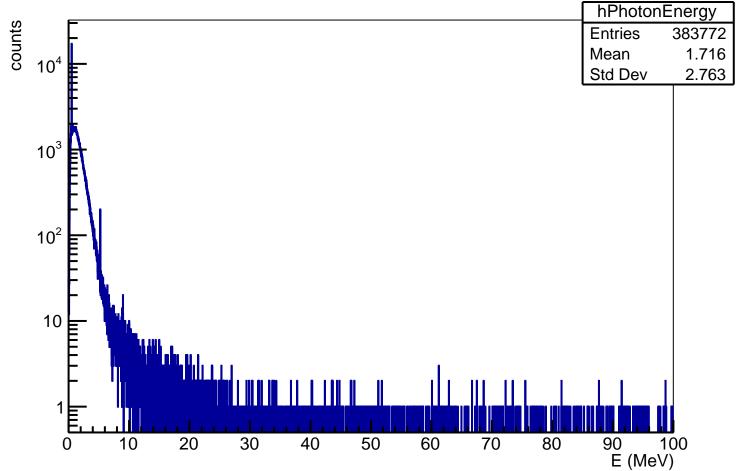
Charged energy vs $\cos \Theta$



Photon angular distribution

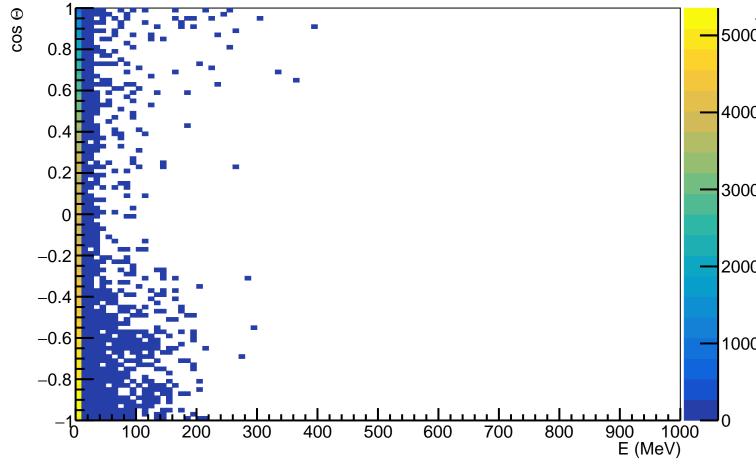


PhotonEnergy



PhotonEnergy hPhotonEnergy counts **Entries** 383772 Mean 1.557 10⁴ Std Dev 1.141 10³ 10² 10 9 10 E (MeV) 5 10

Photon energy vs cos Θ



Photon energy vs $\cos \Theta$

