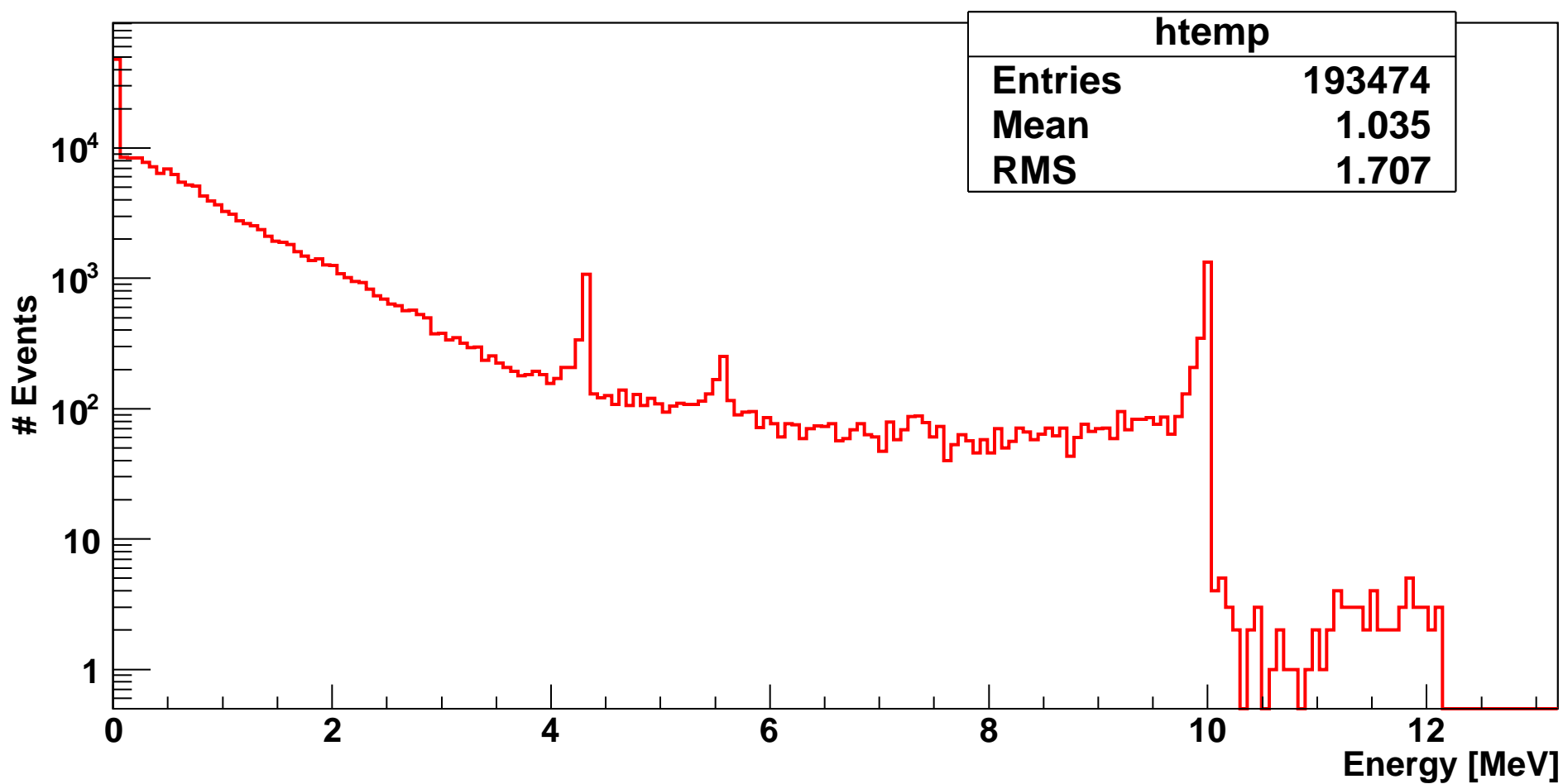
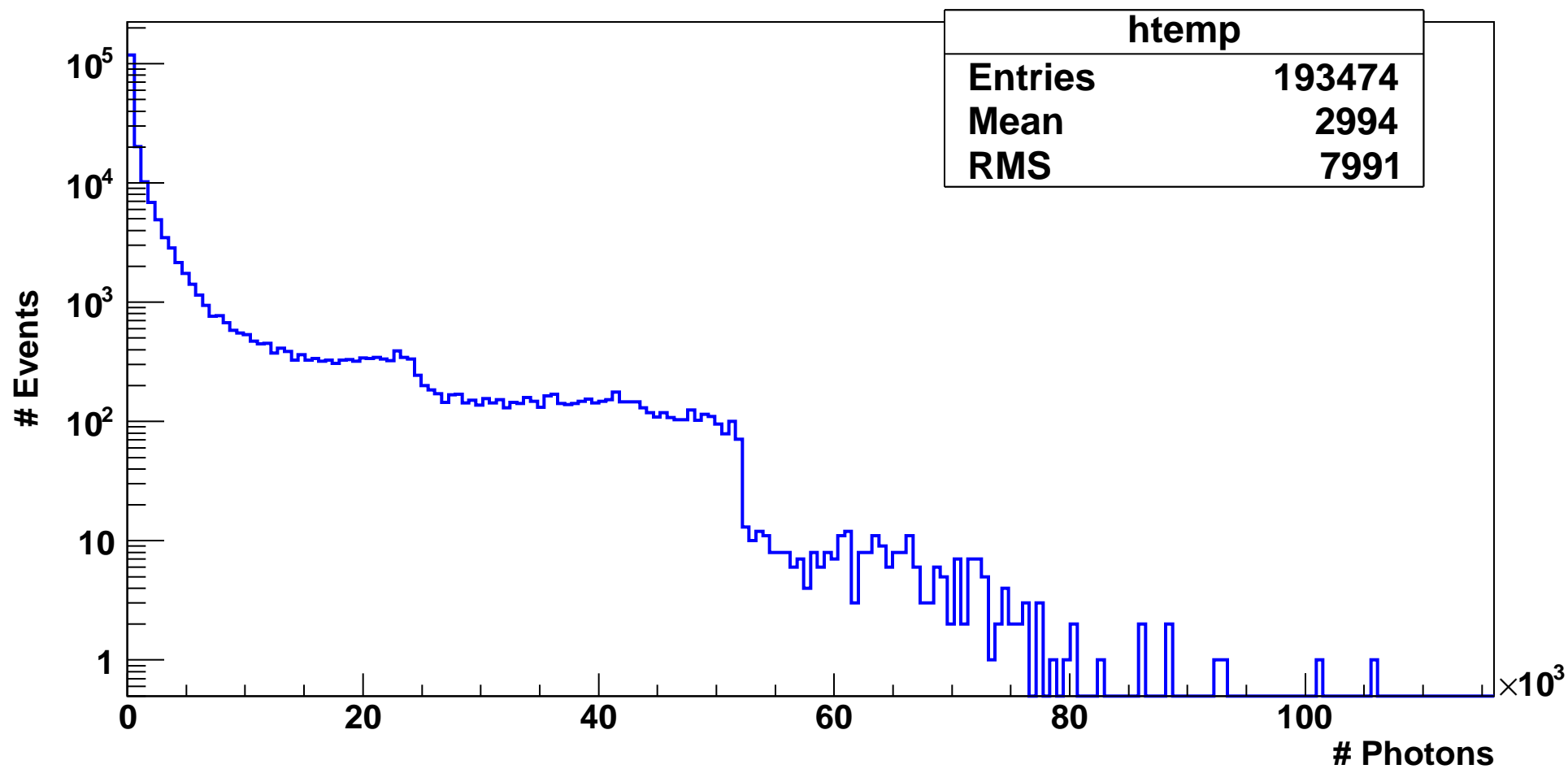


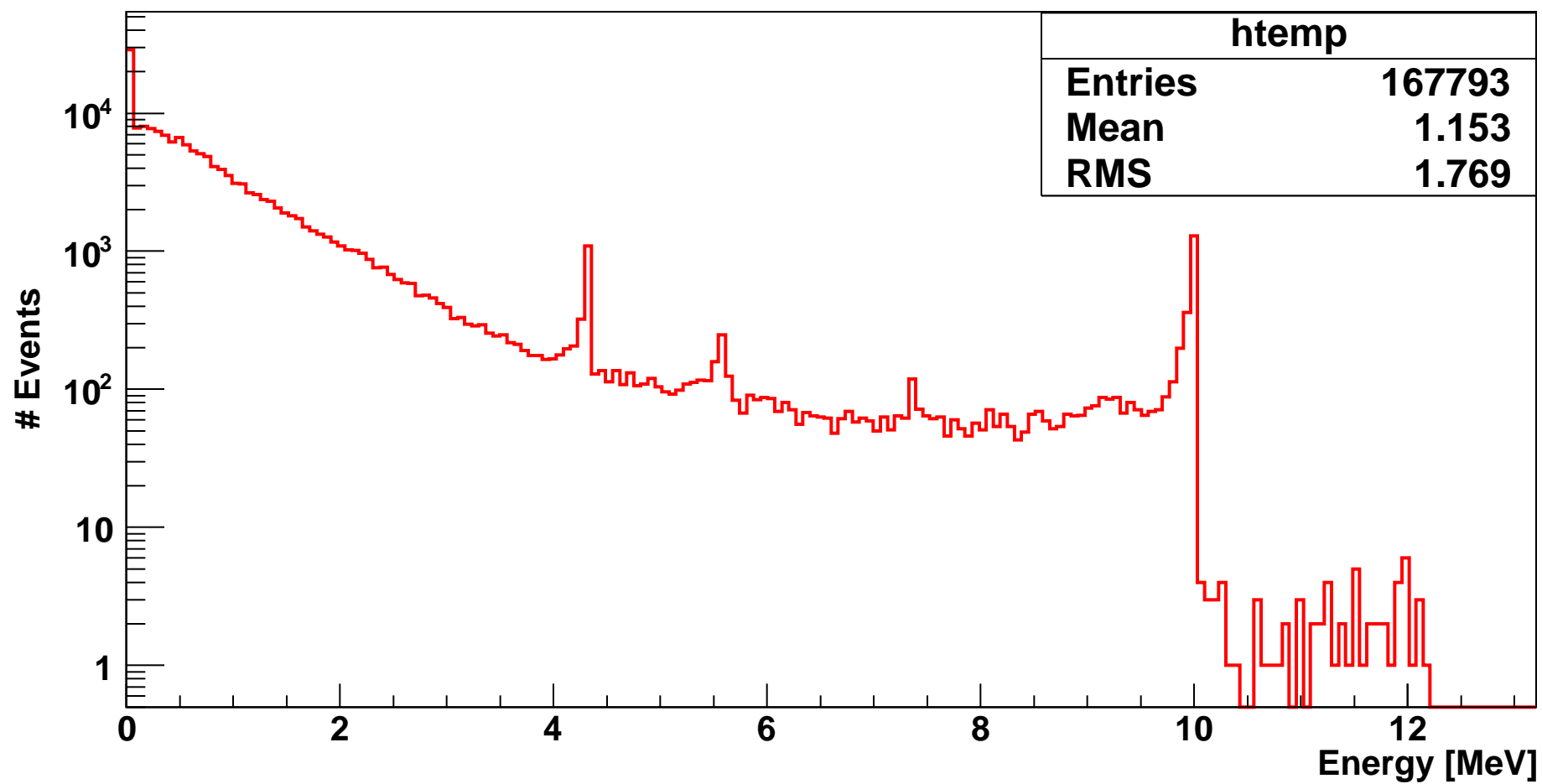
## Energy Deposition 10 MeV (Water)



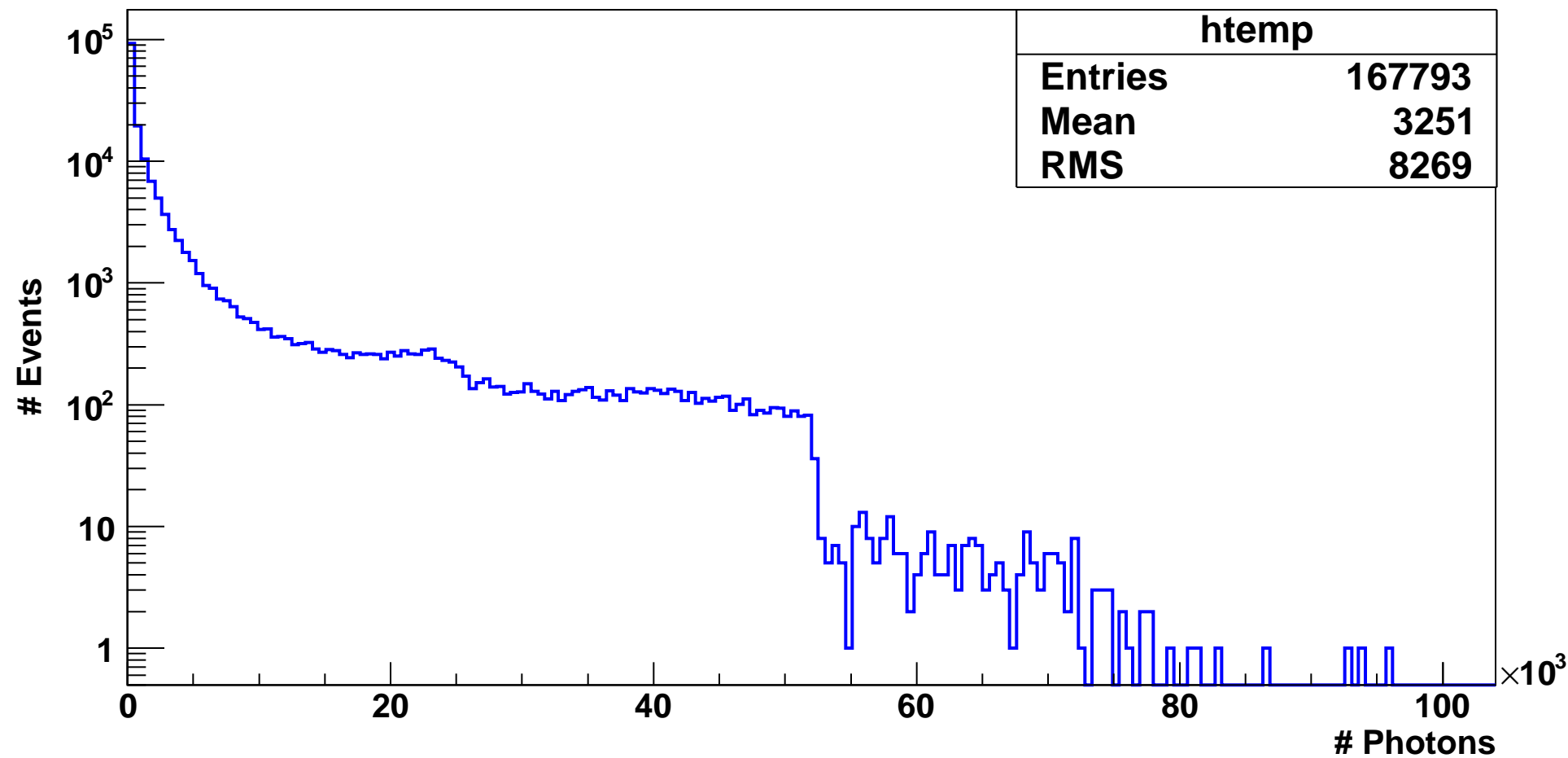
# Photons 10 MeV (Water)



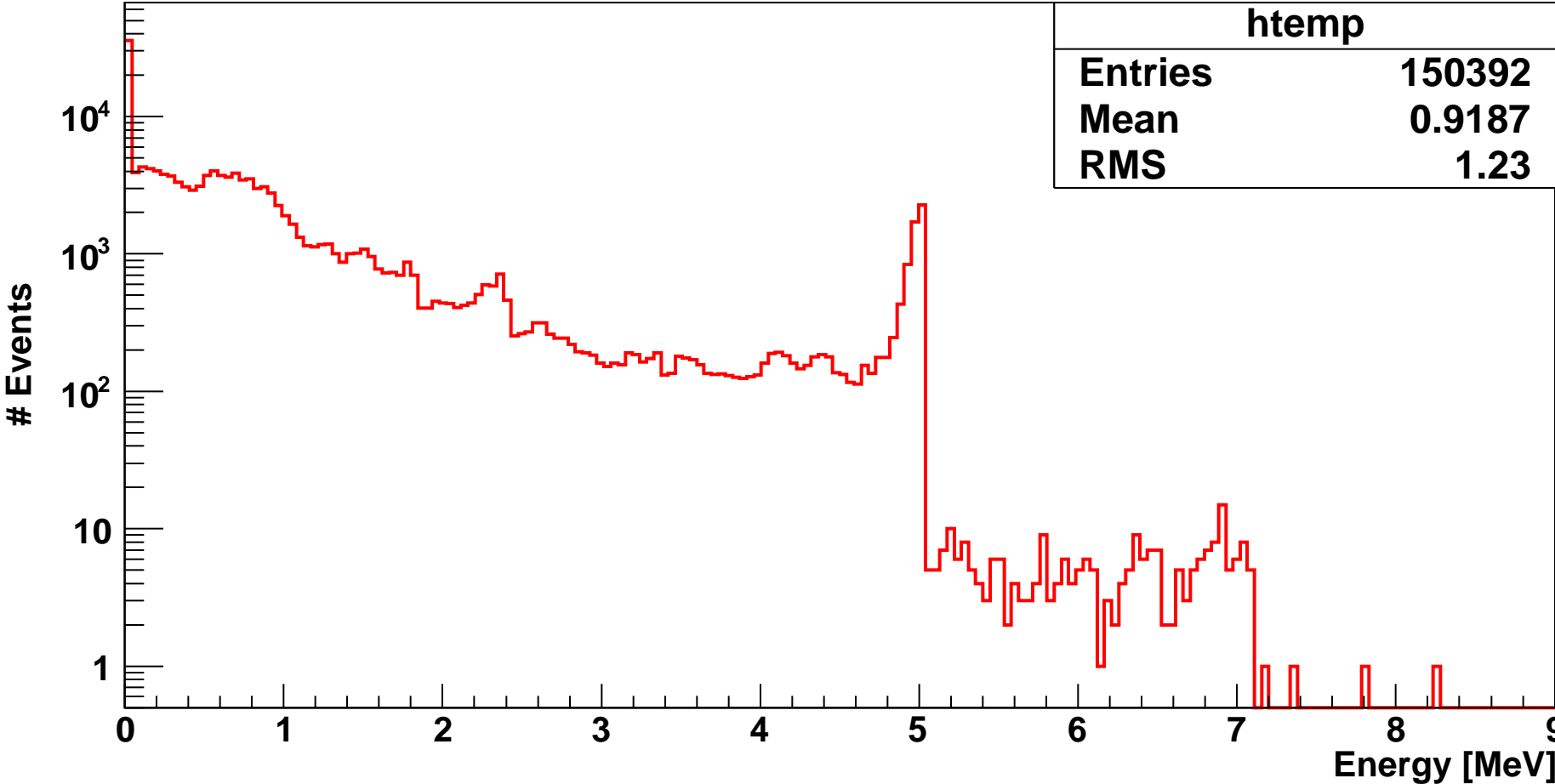
## Energy Deposition 10 MeV (no water)



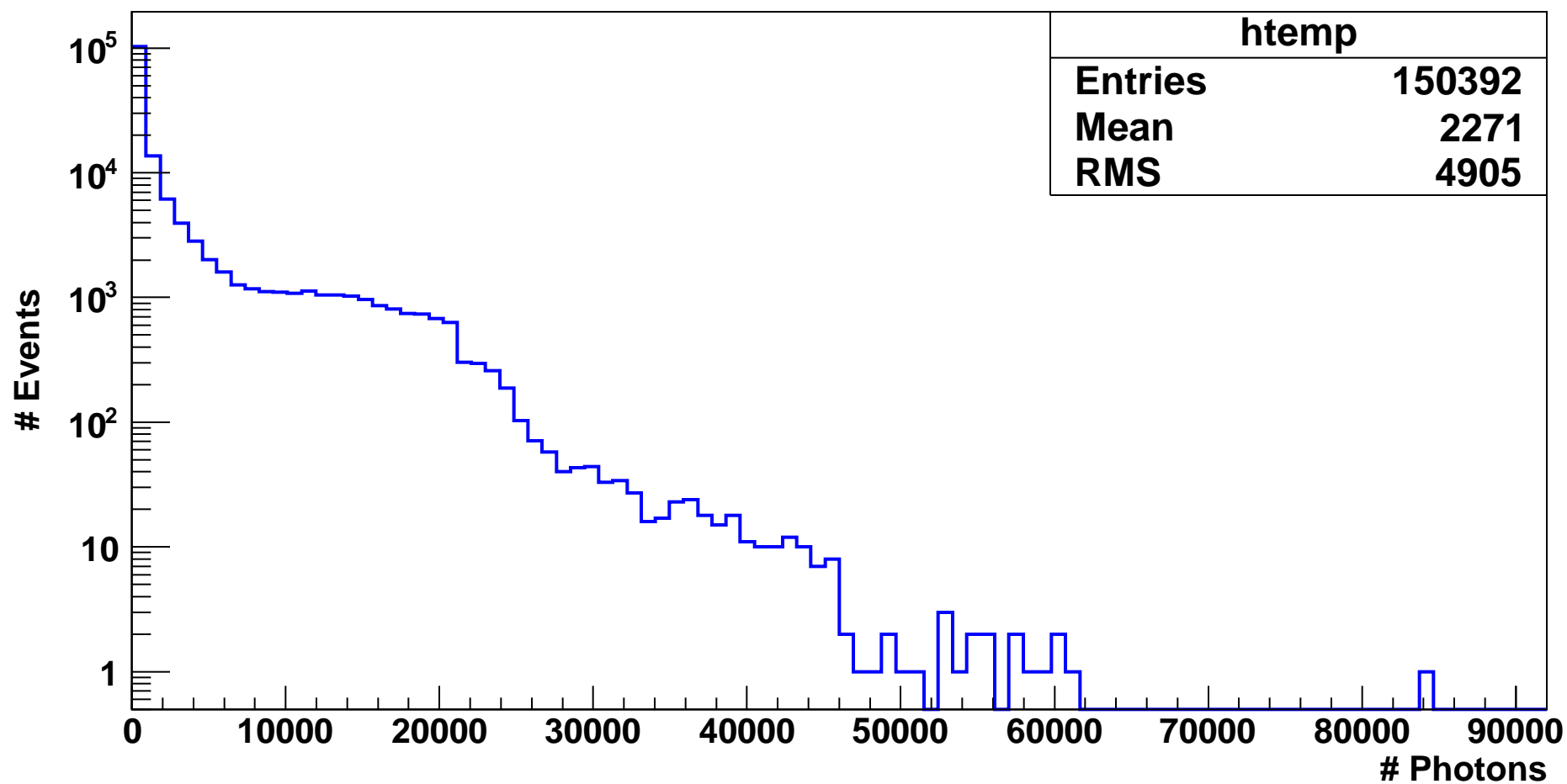
Photons 10 MeV (no Water)



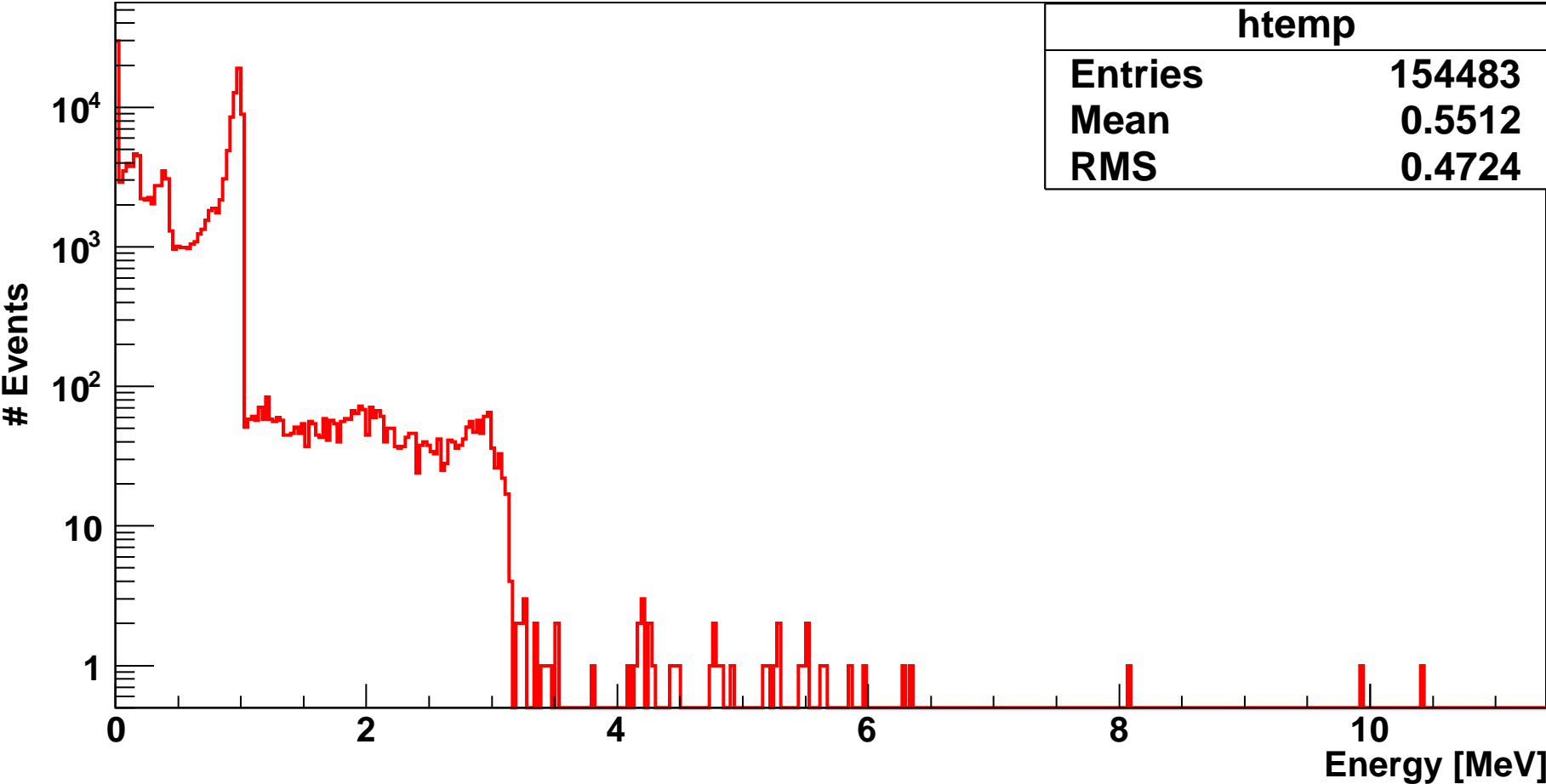
Energy Deposition 5 MeV (Water)



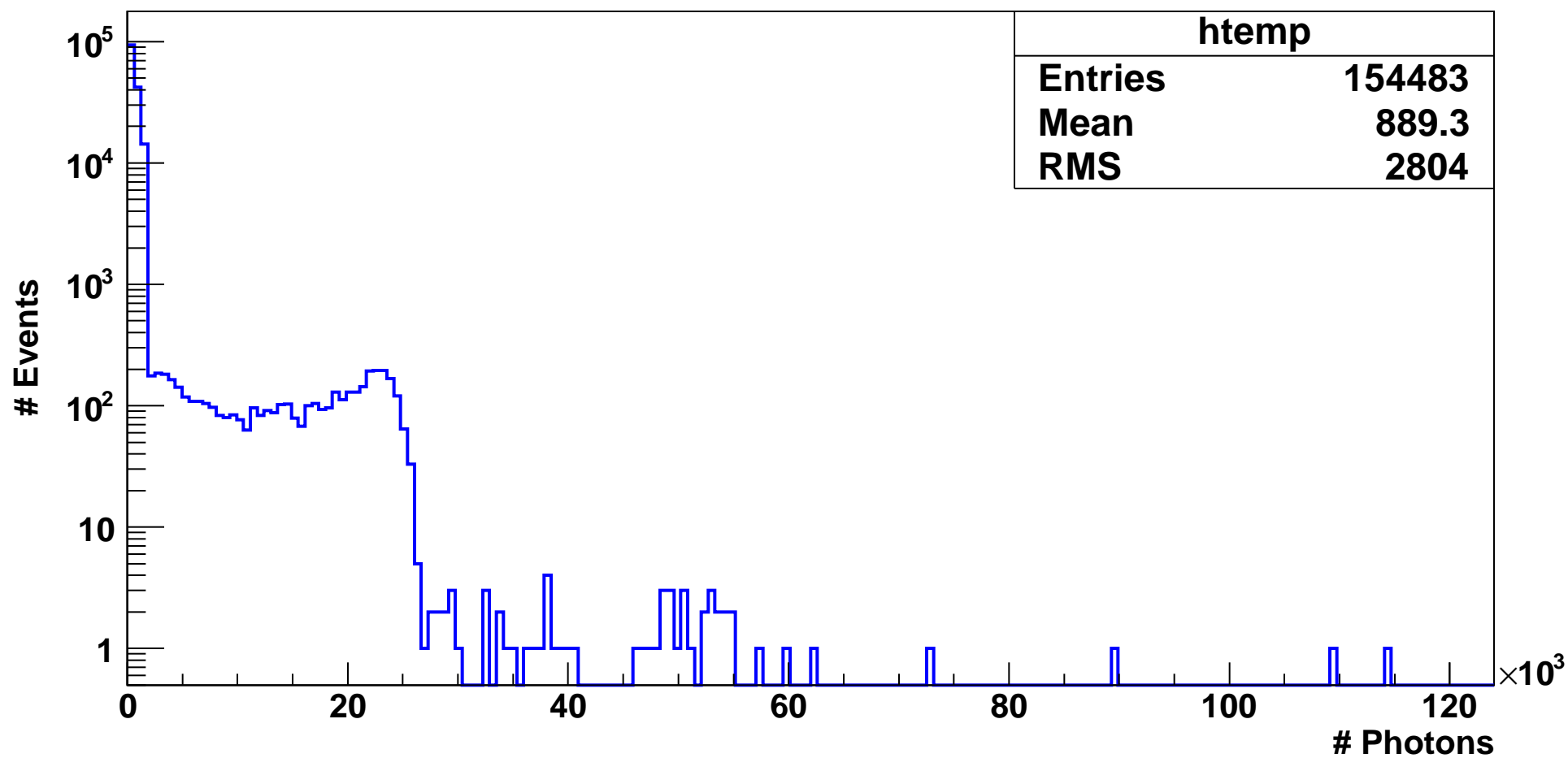
## Photons 5 MeV (Water)



Energy Deposition 1 MeV (Water)

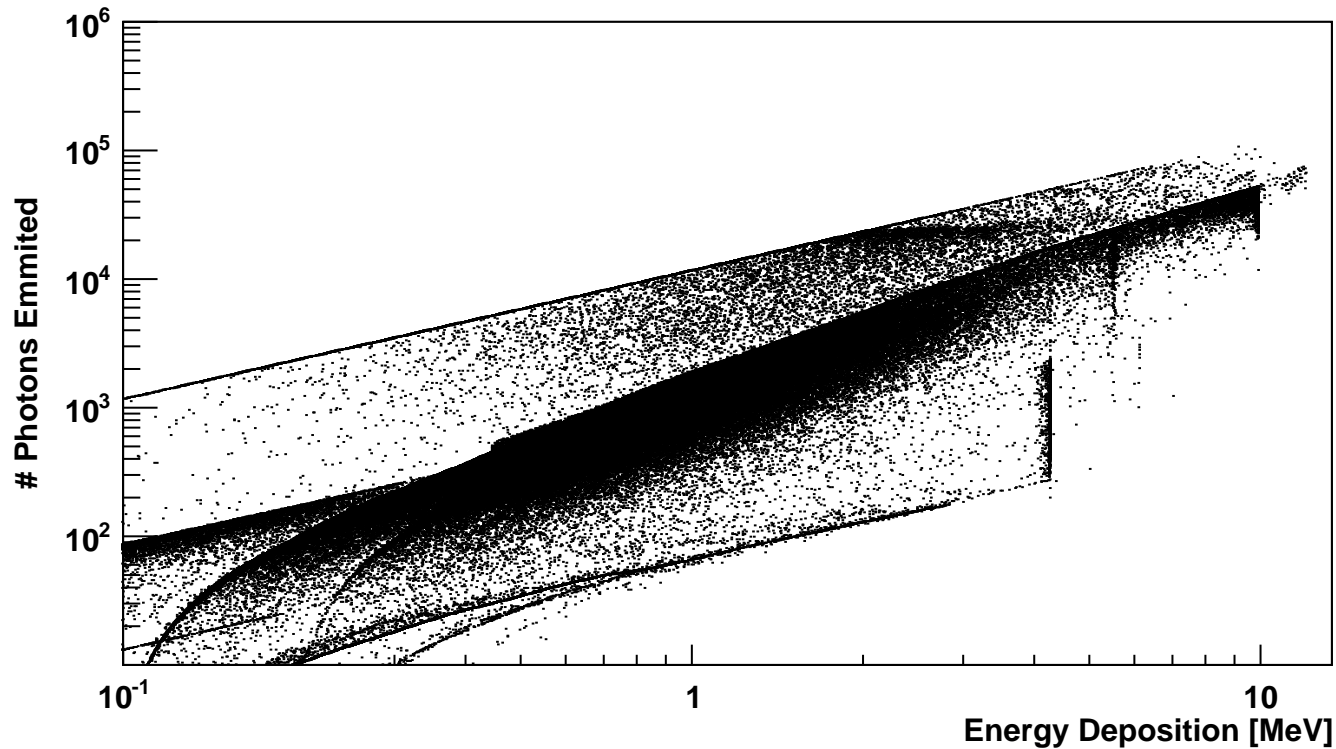


## Photons 1 MeV (Water)

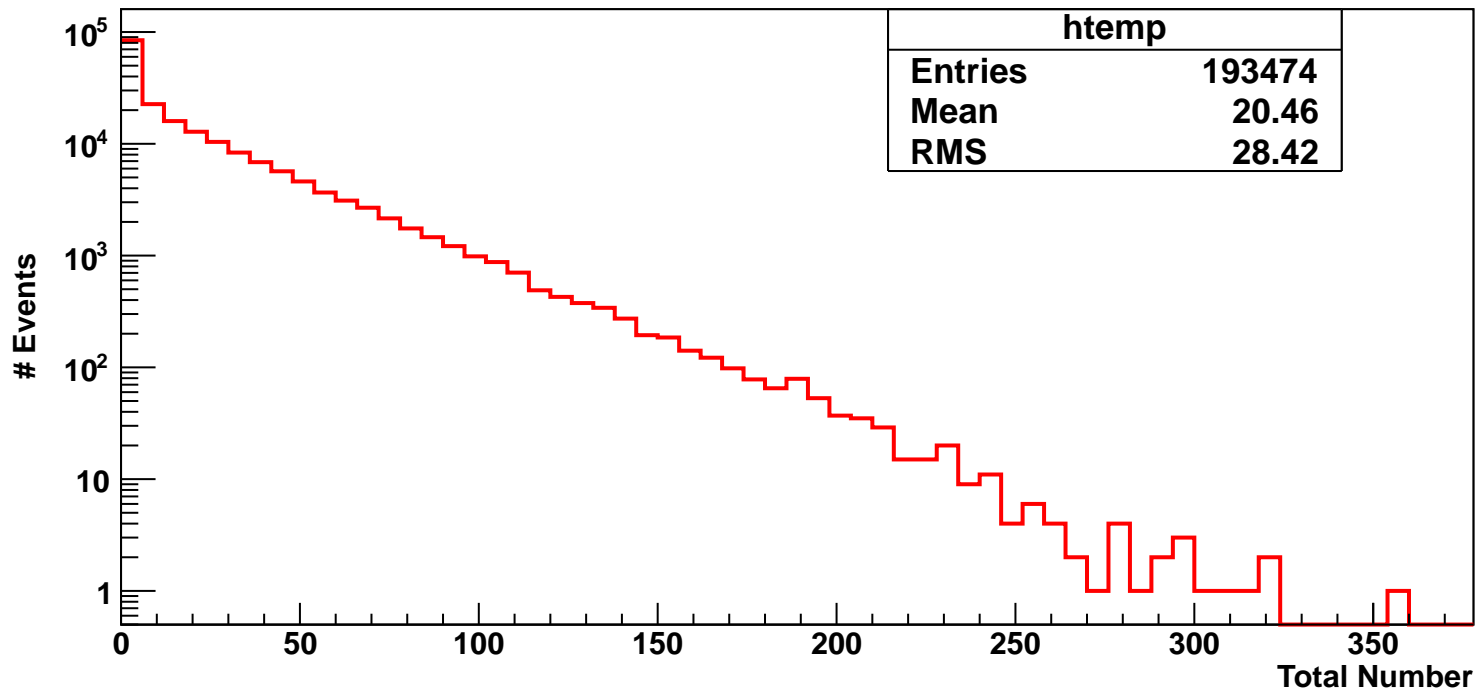




# Photons : Energy Deposition (10 MeV Water)



# Total of Particles entering the Sensitive Detector



# RESPONSE OF EJ-301 LIQUID SCINTILLATOR

SCINTILLATION LIGHT PRODUCED VS. PARTICLE ENERGY

