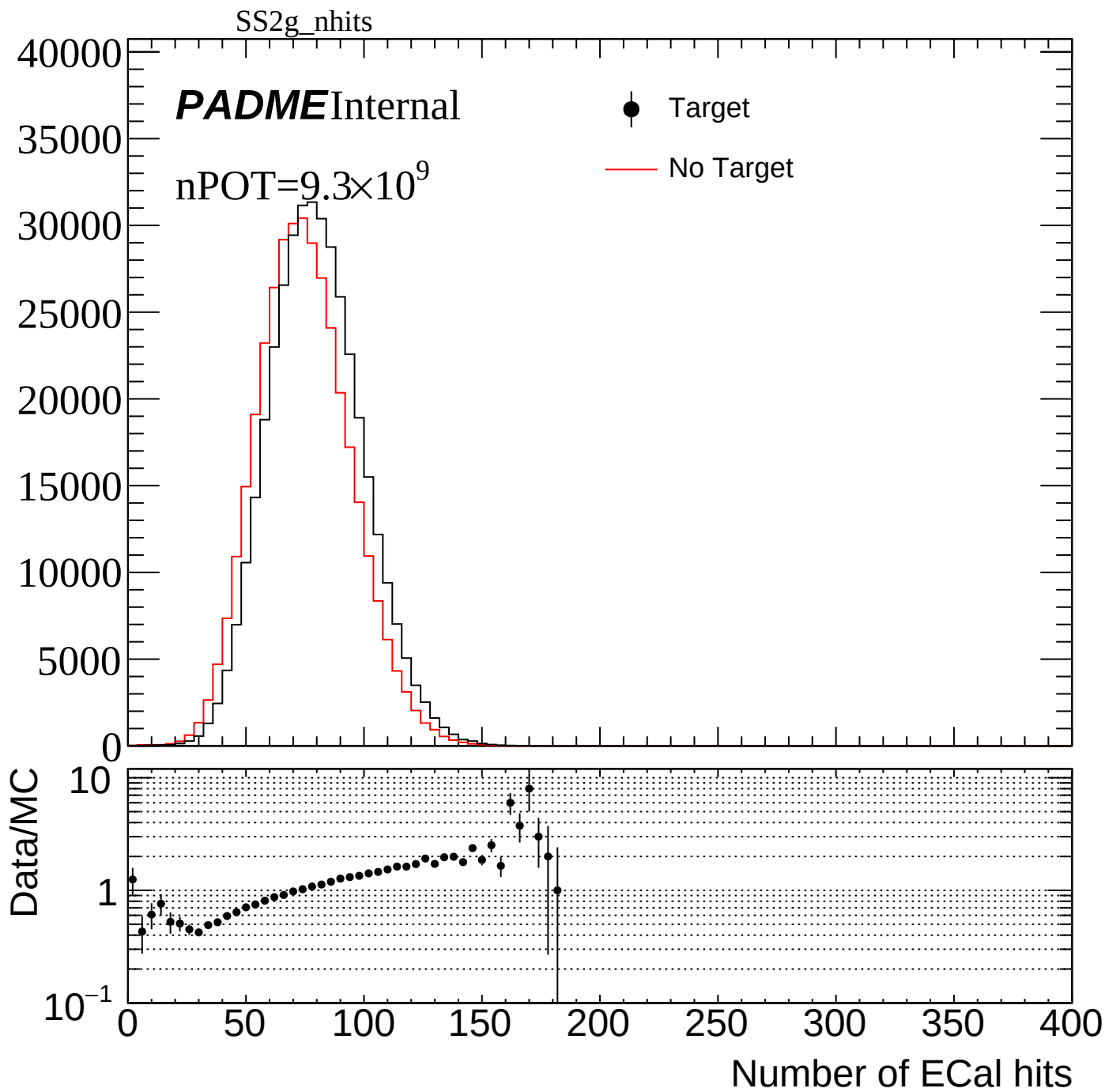
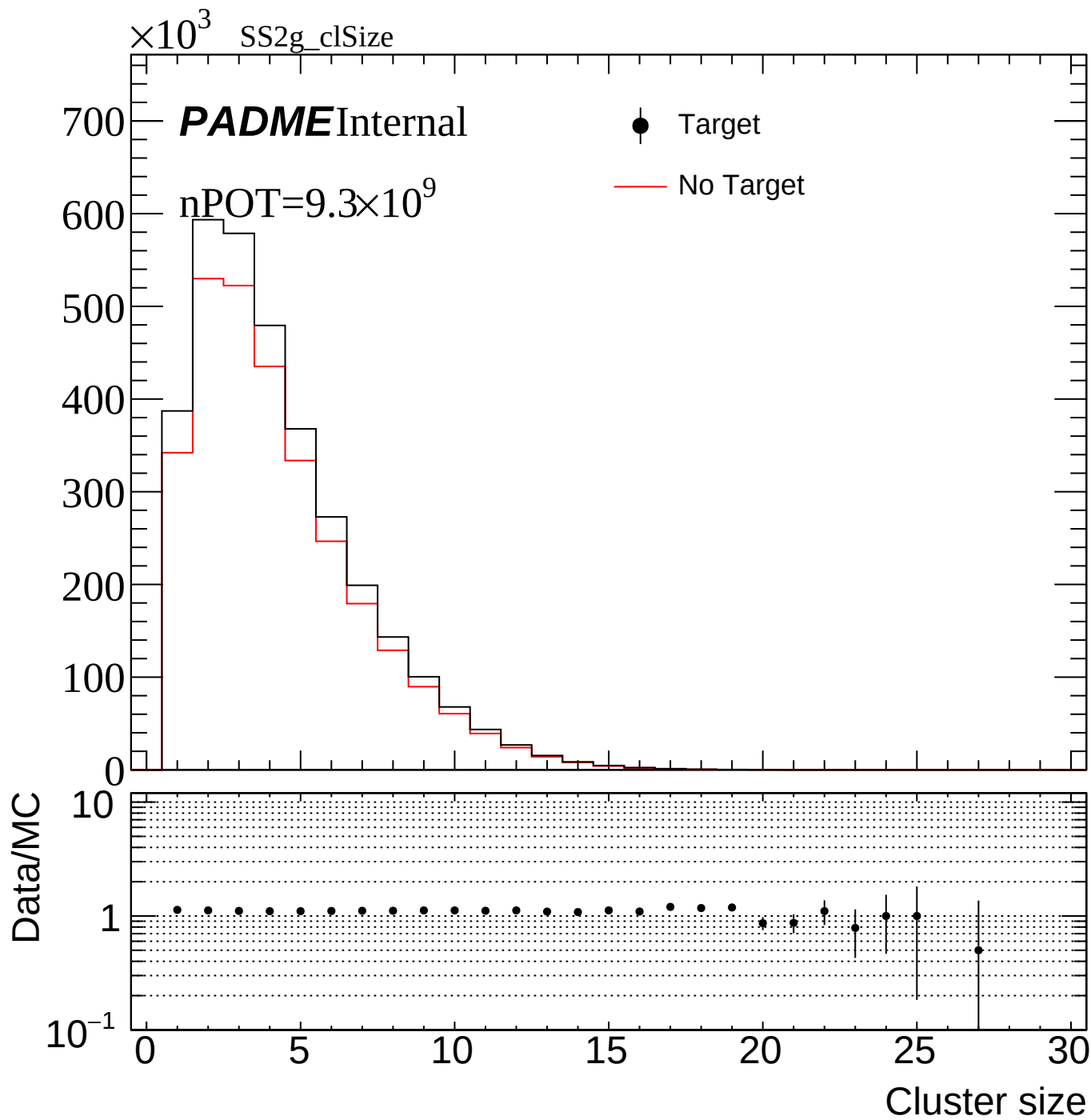
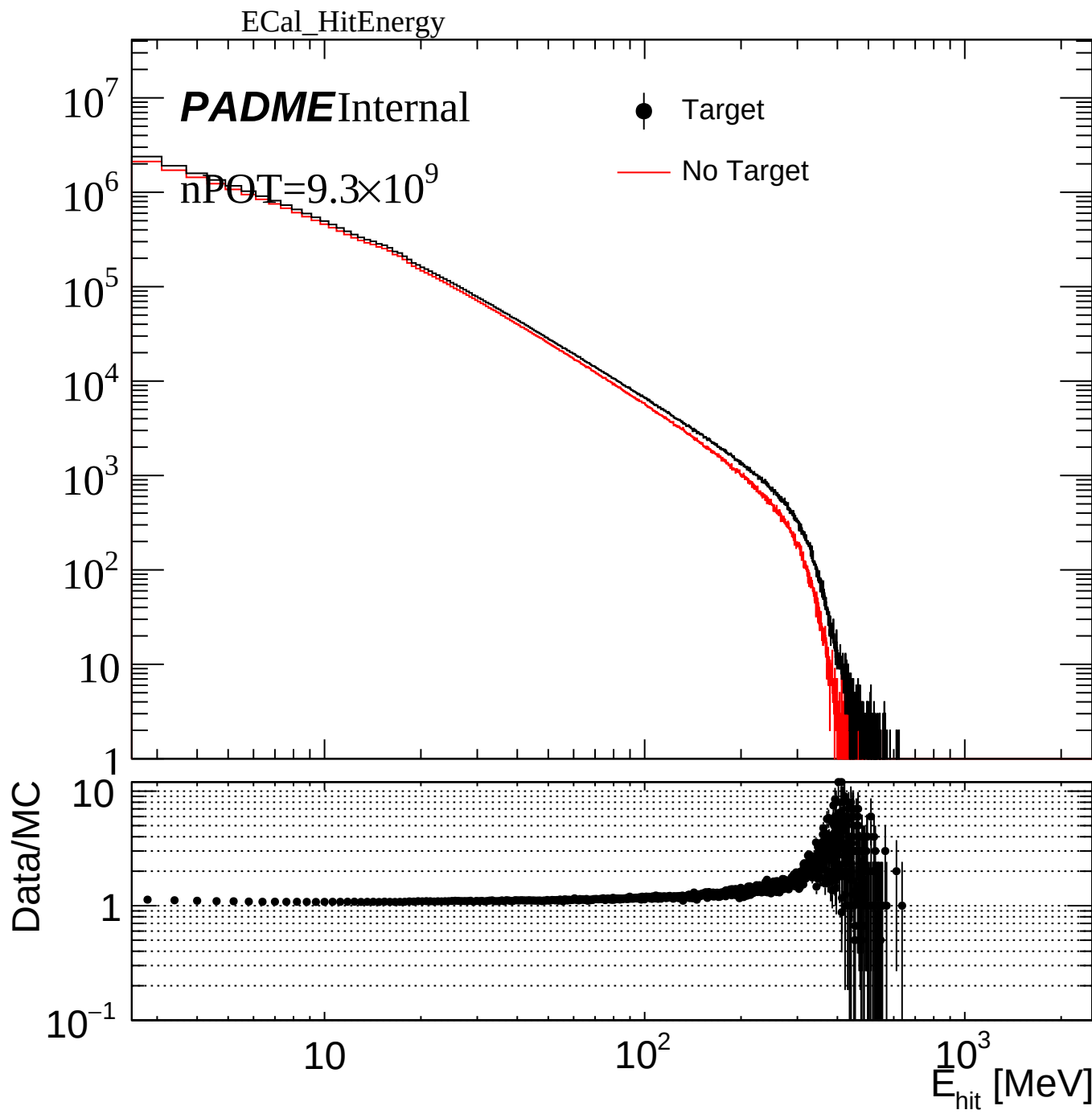
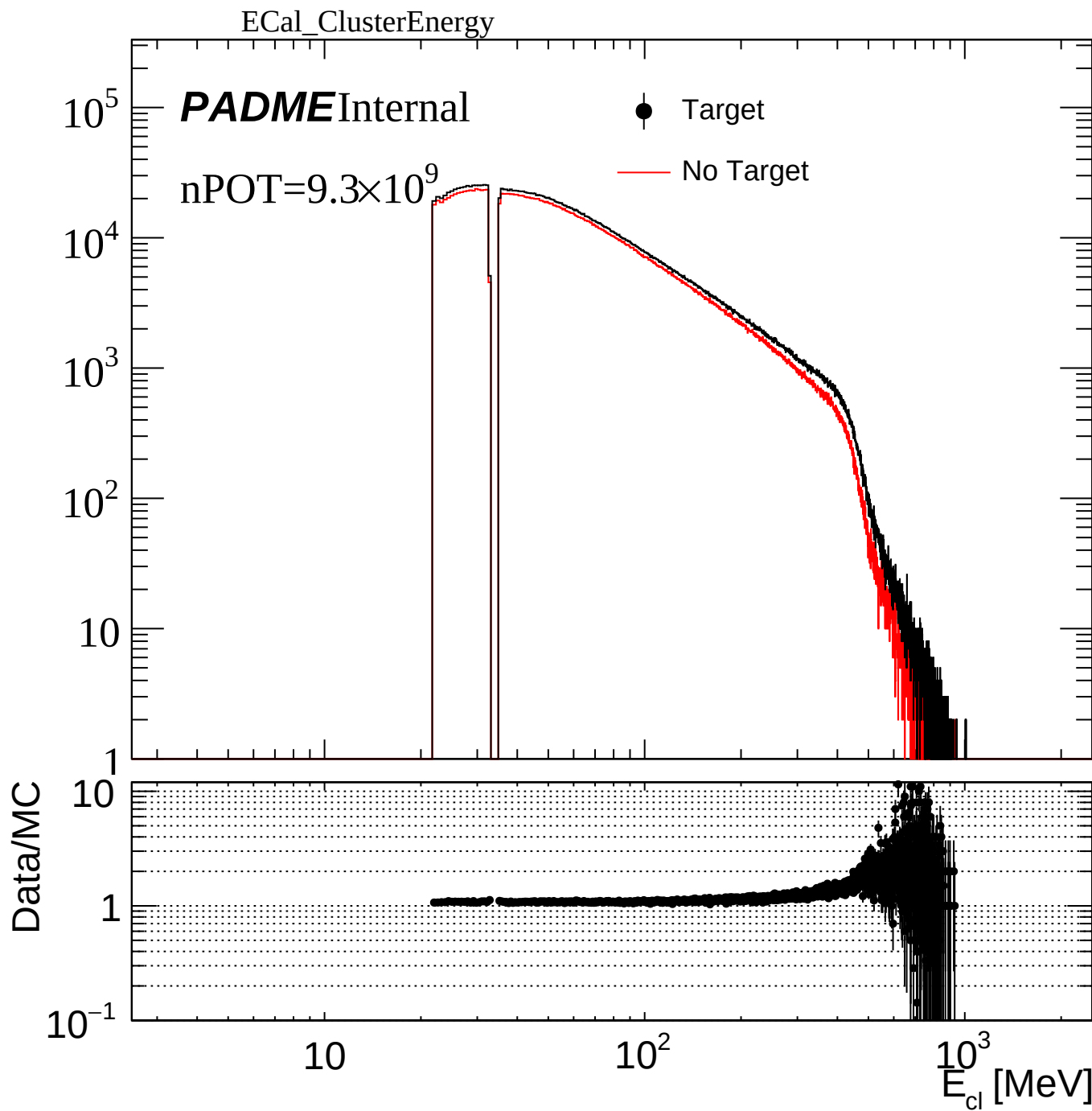










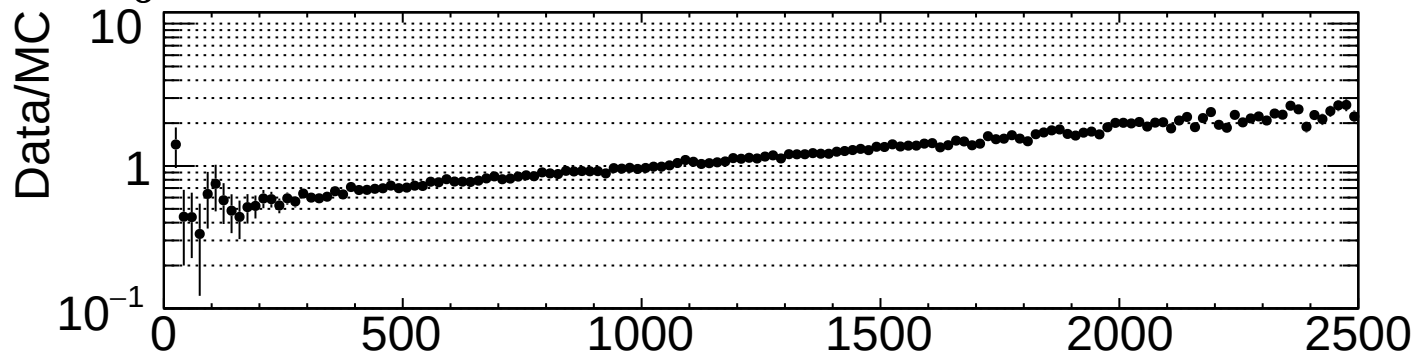
ECal_EHitTot

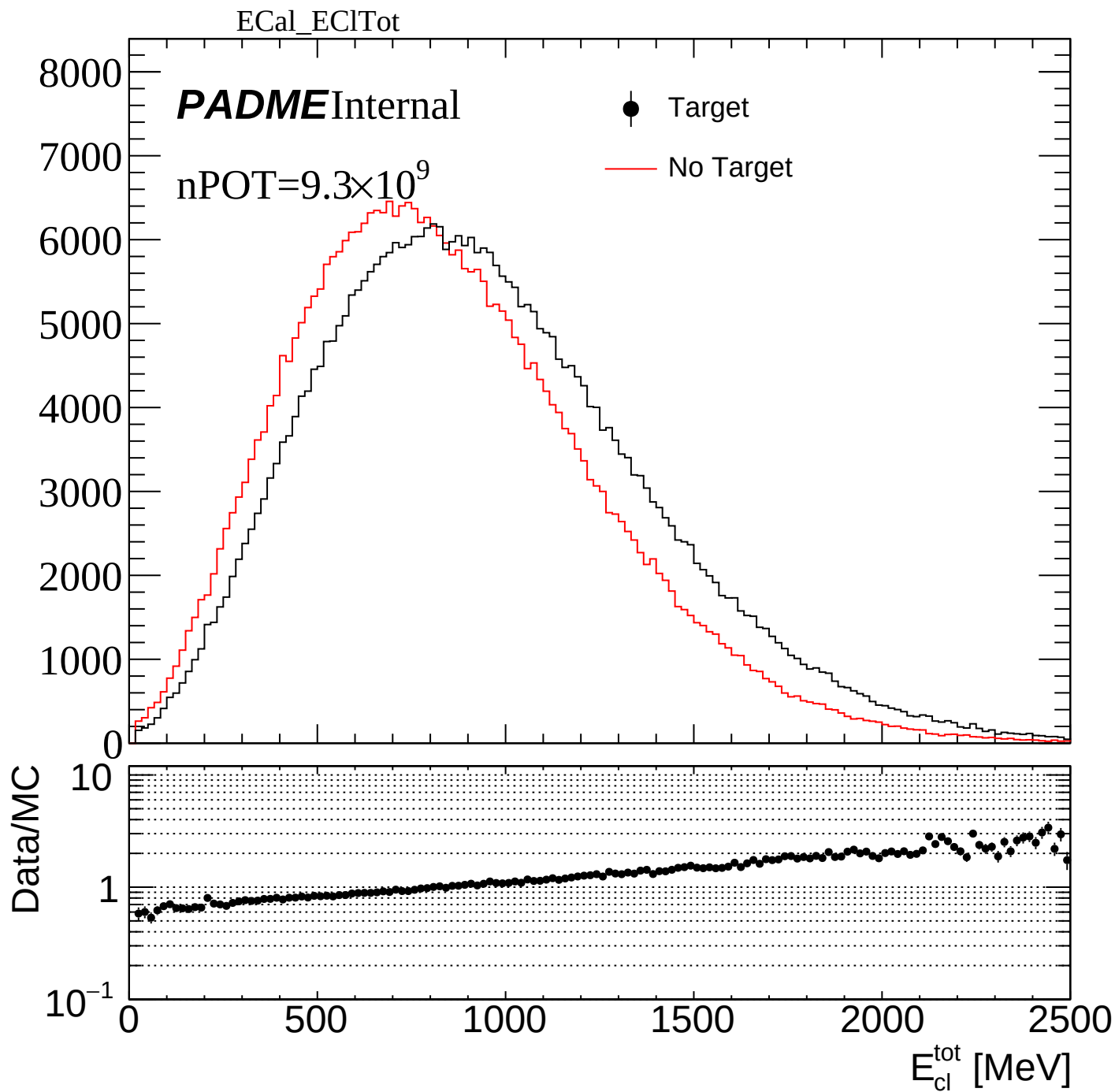
PADMEInternal

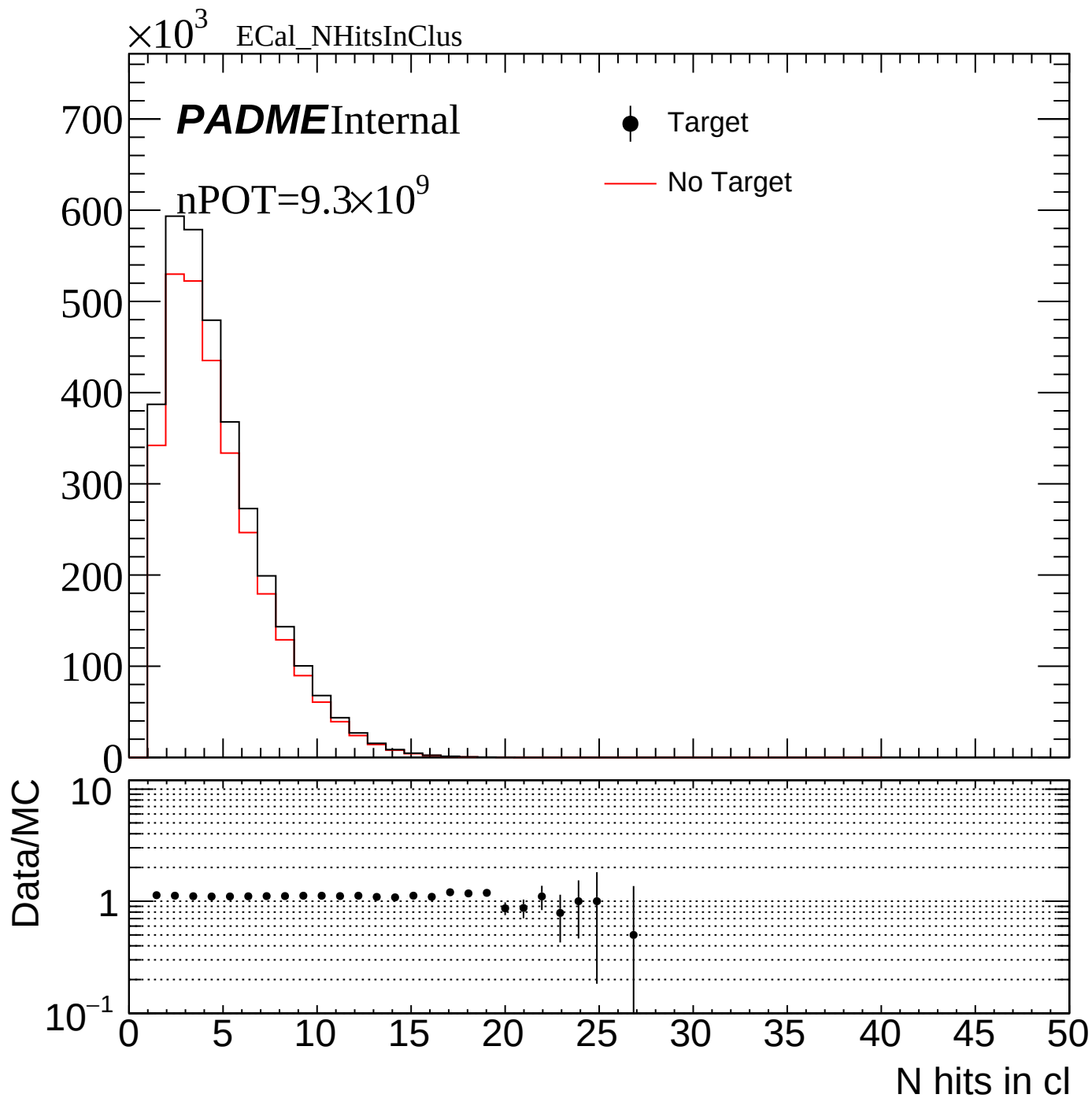
nPOT= 9.3×10^9

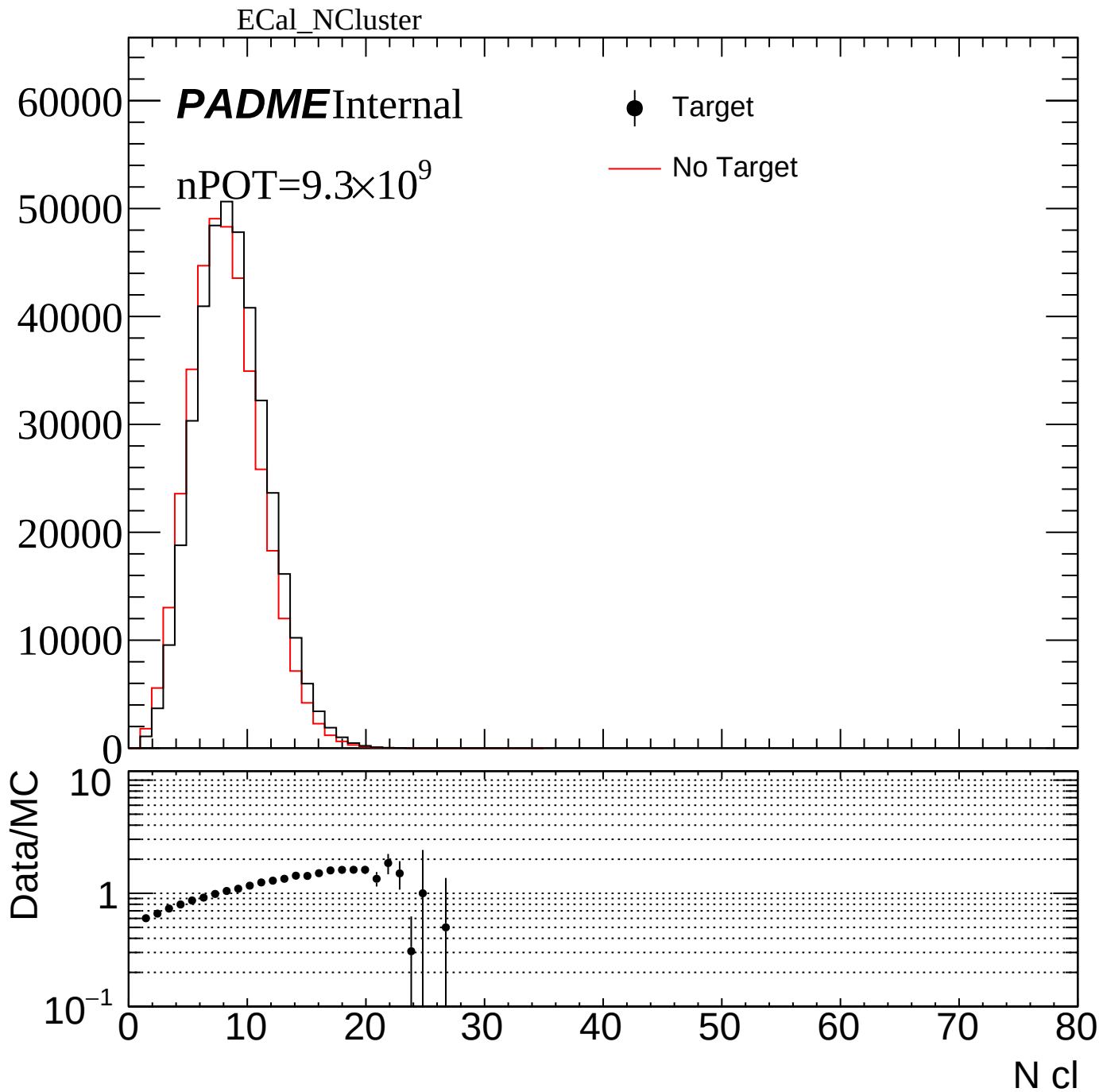
● Target

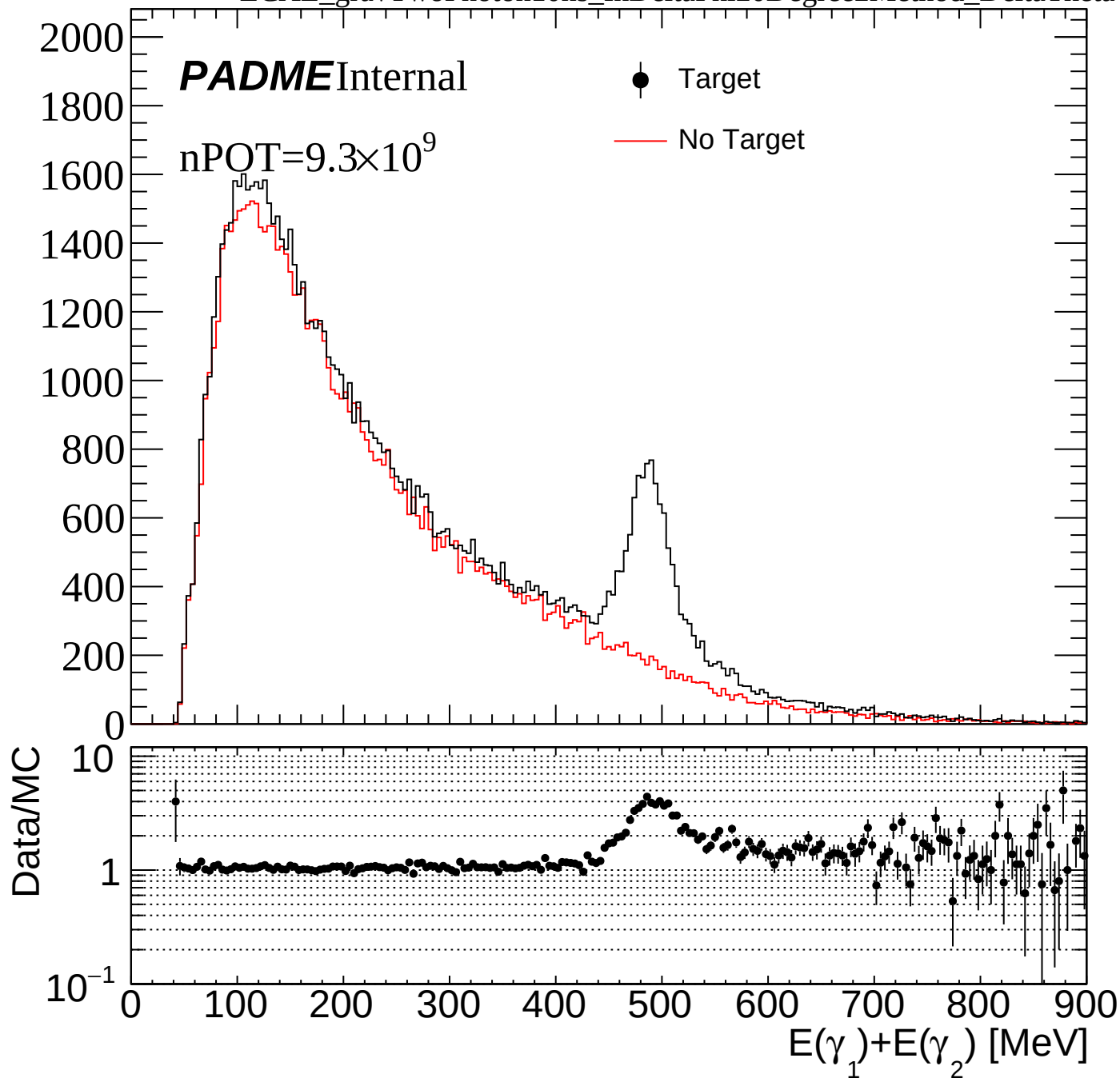
— No Target

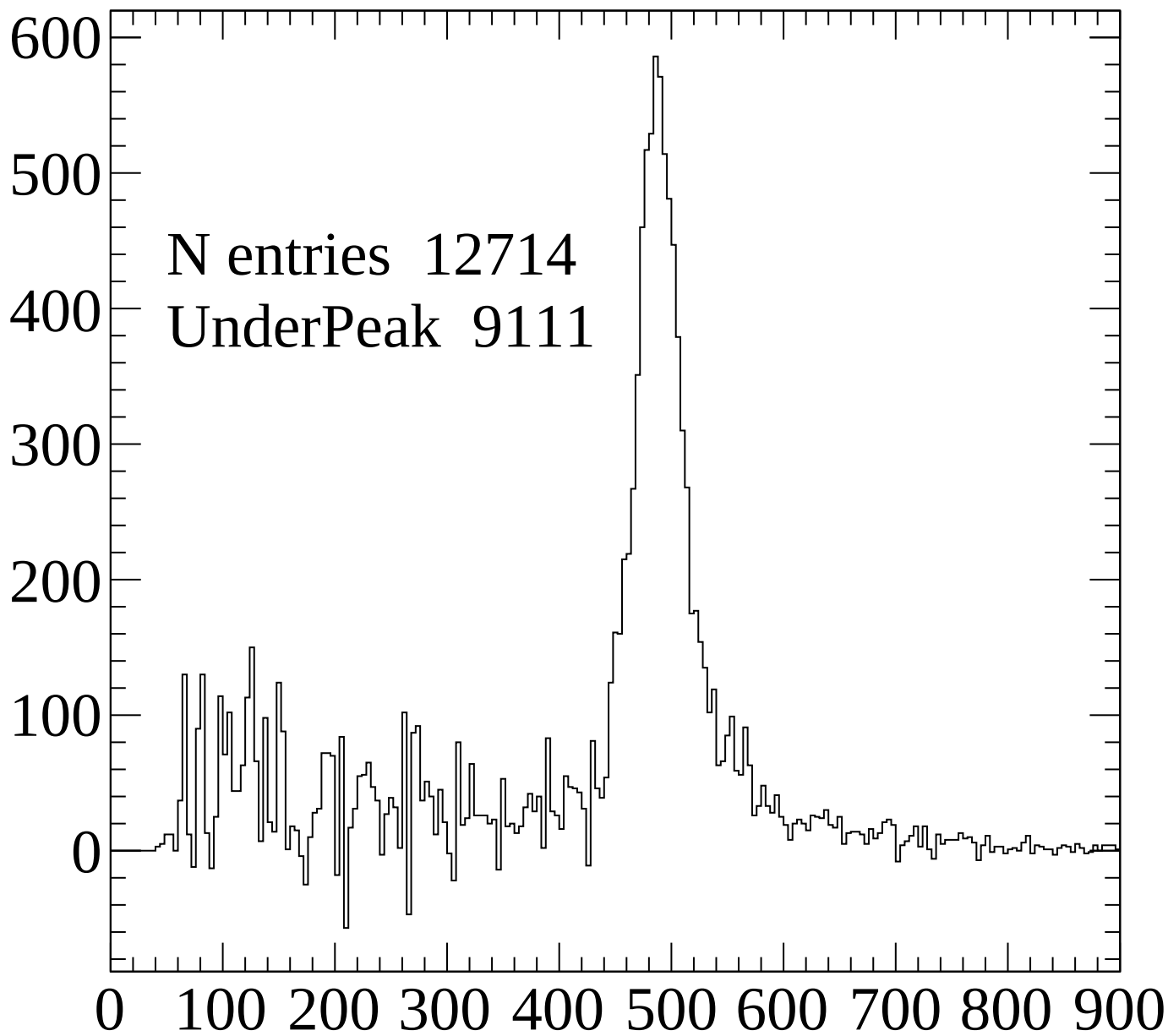


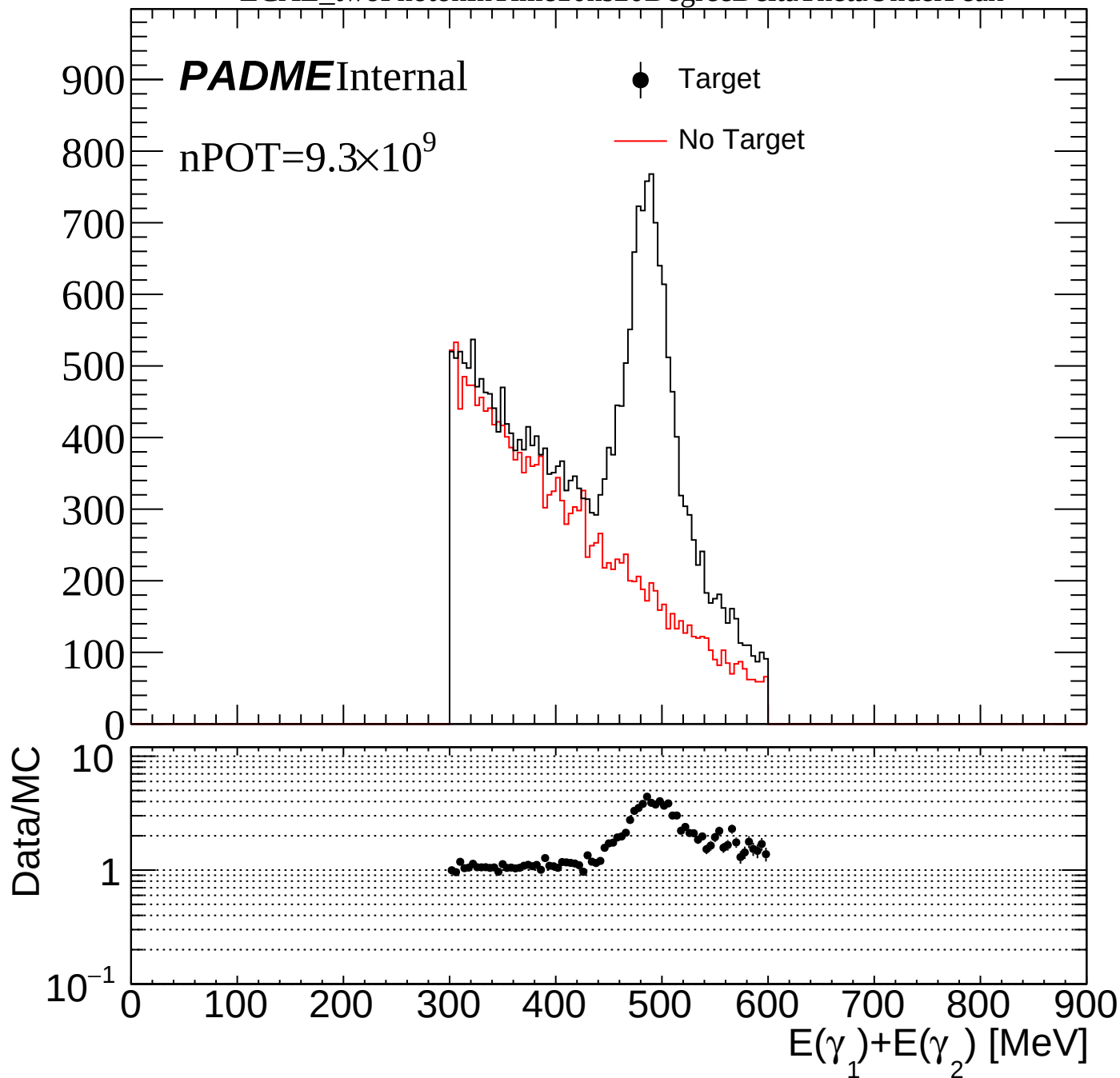


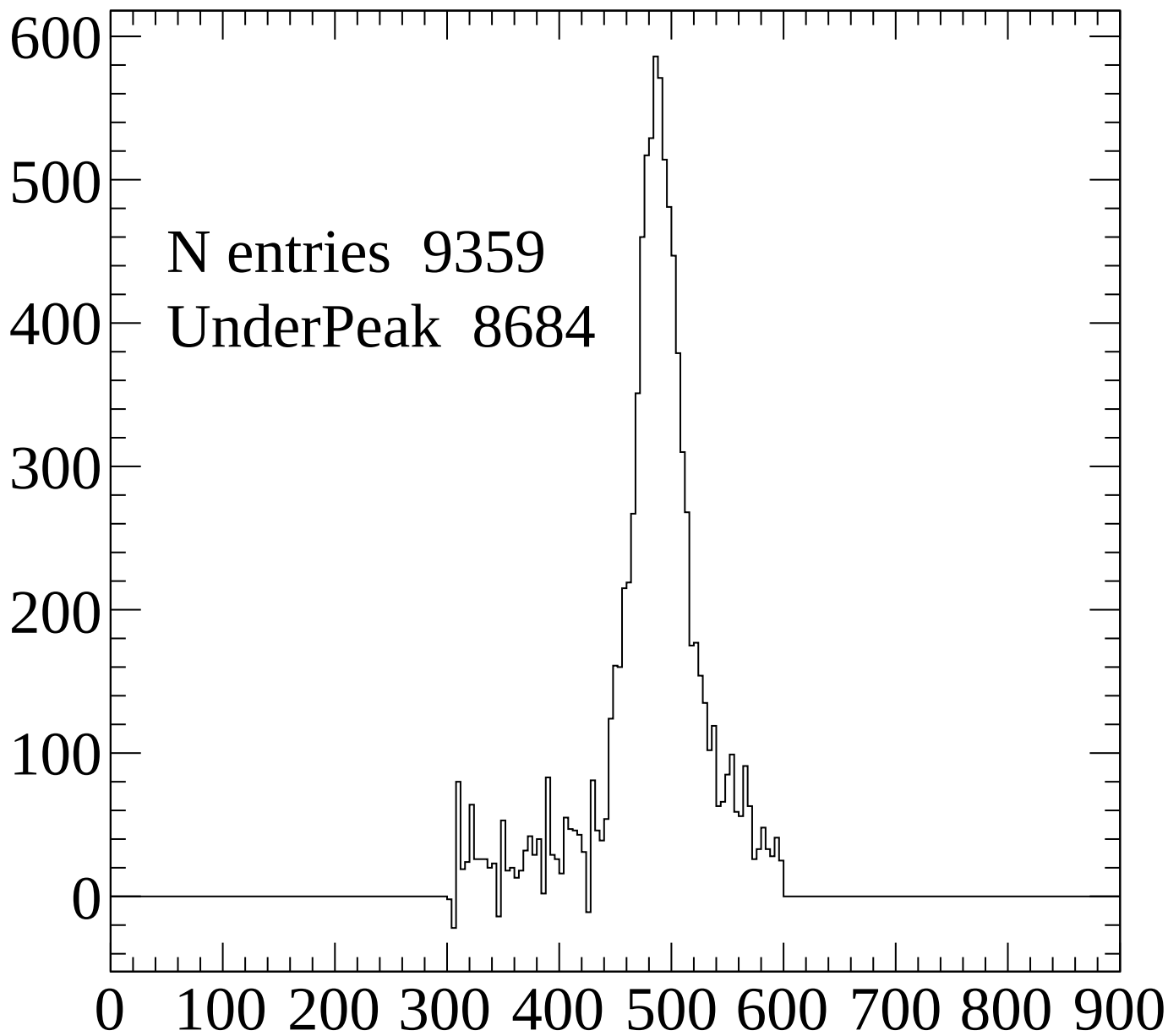


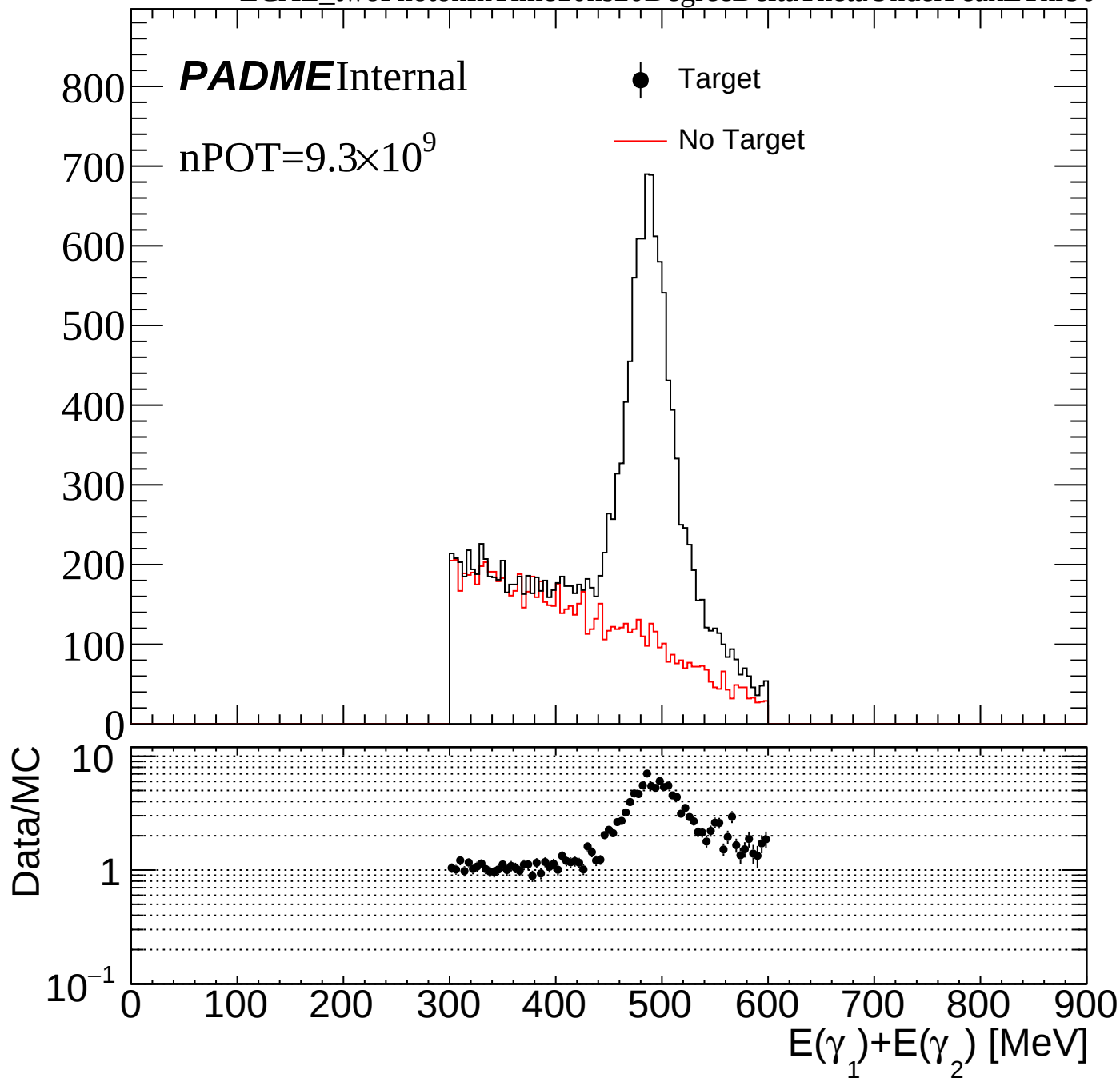


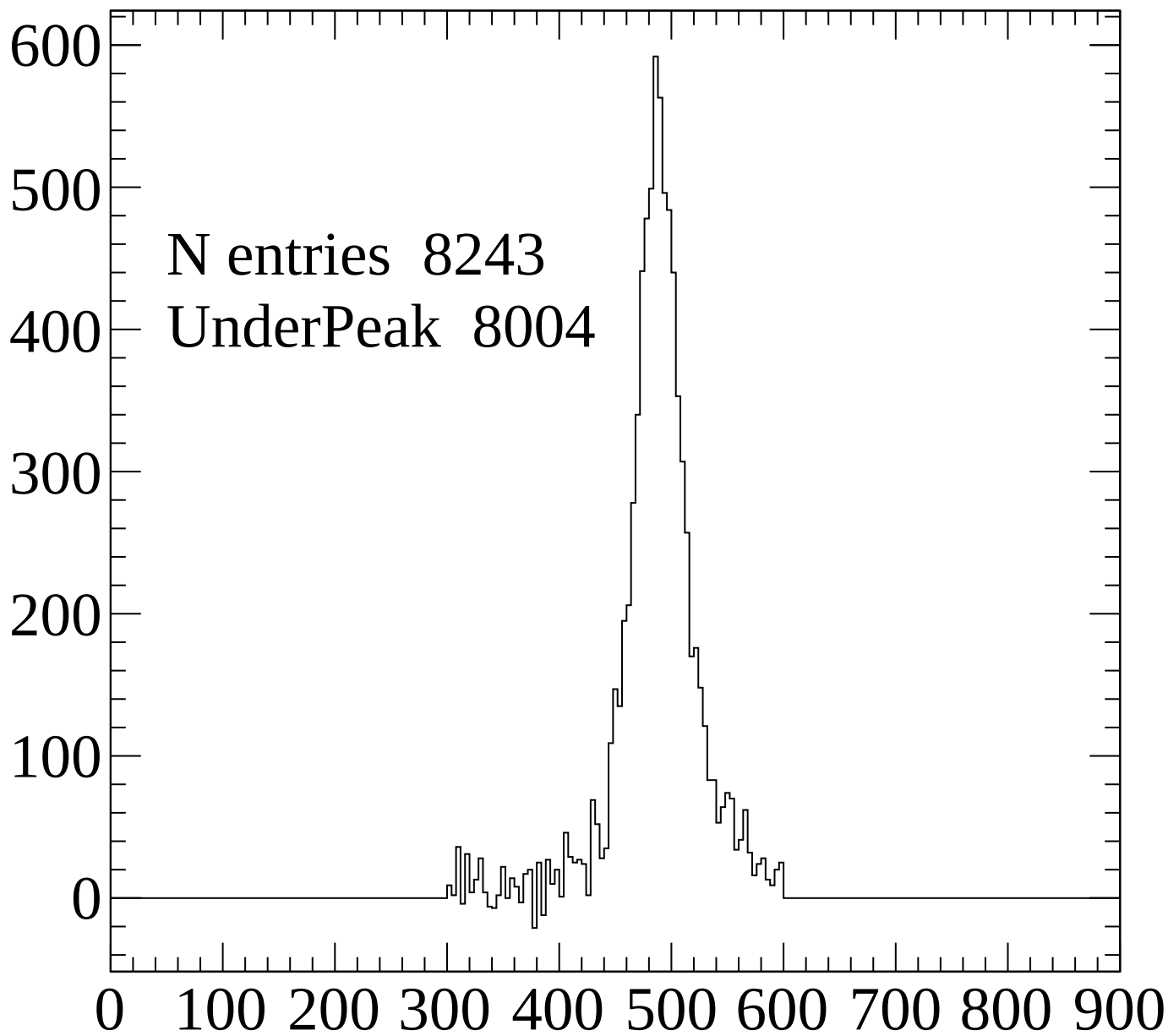


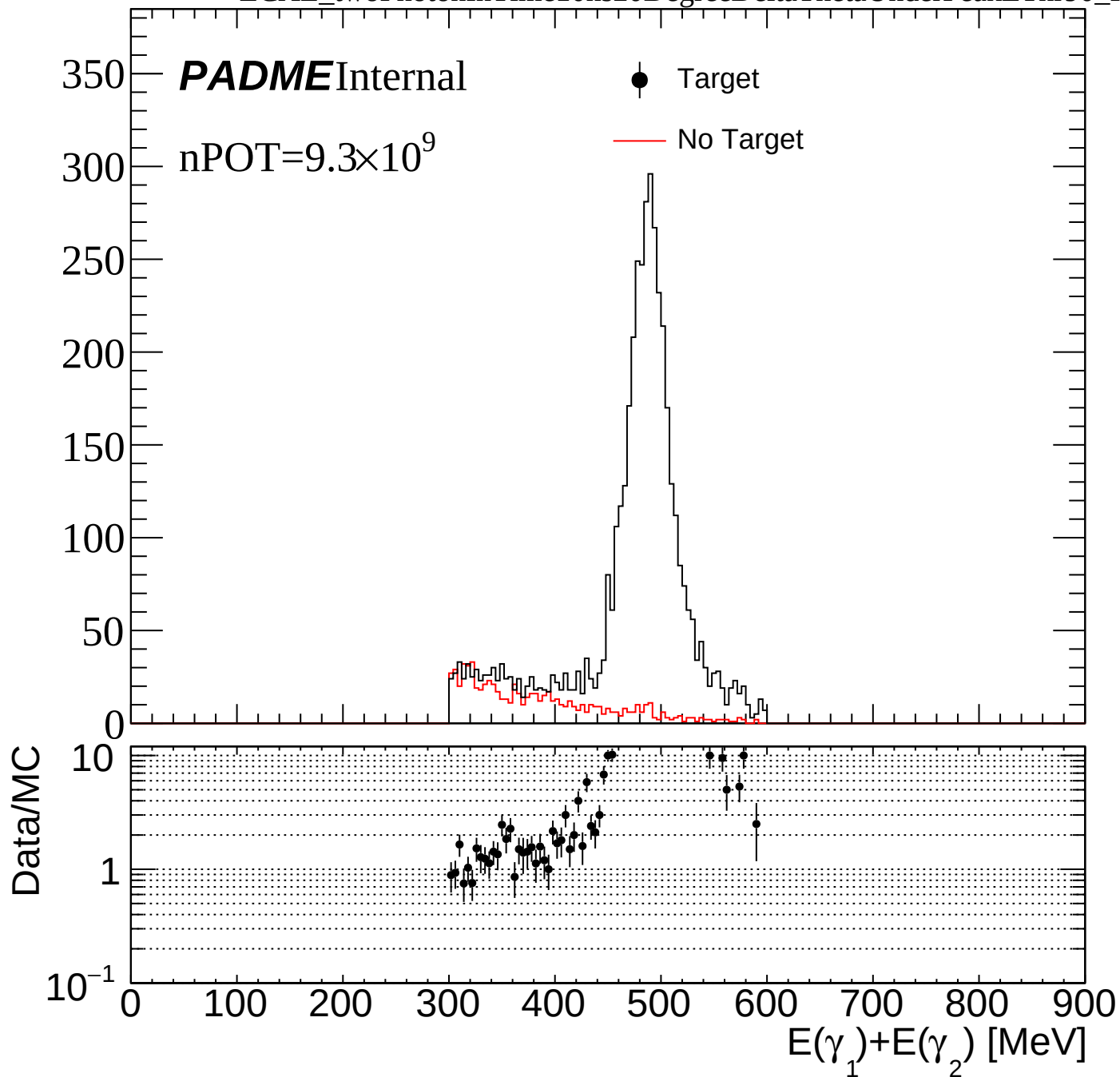


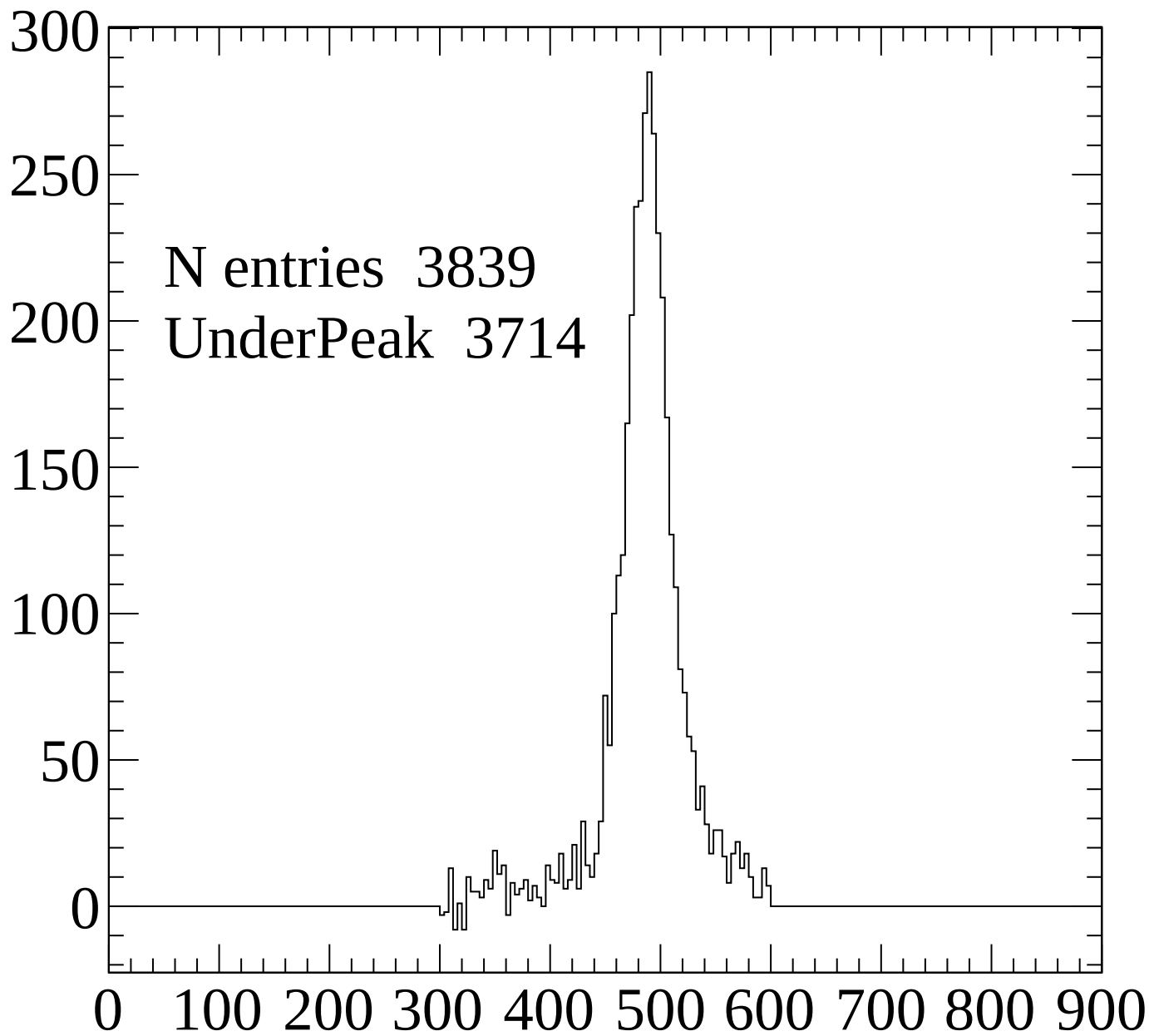


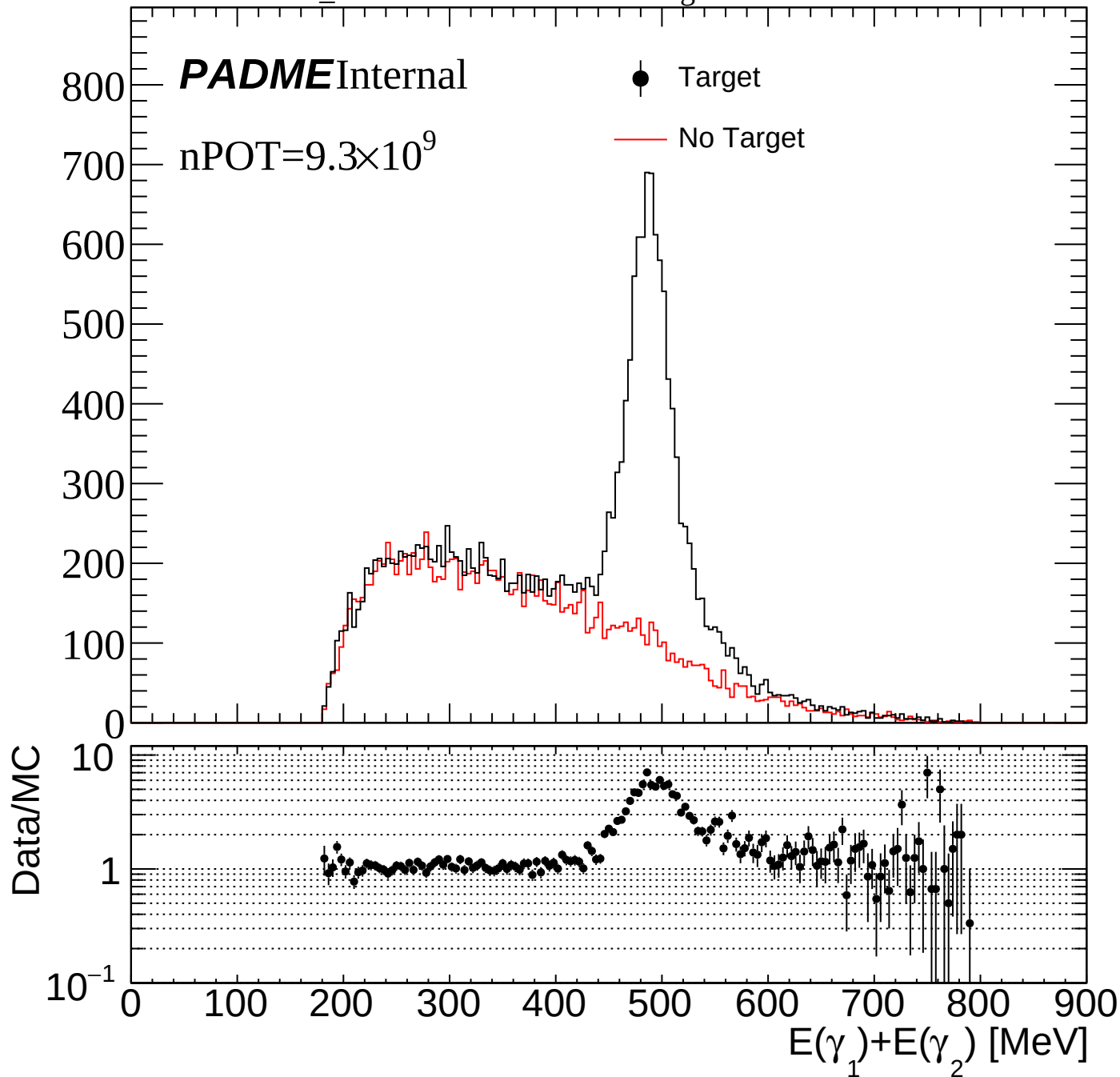


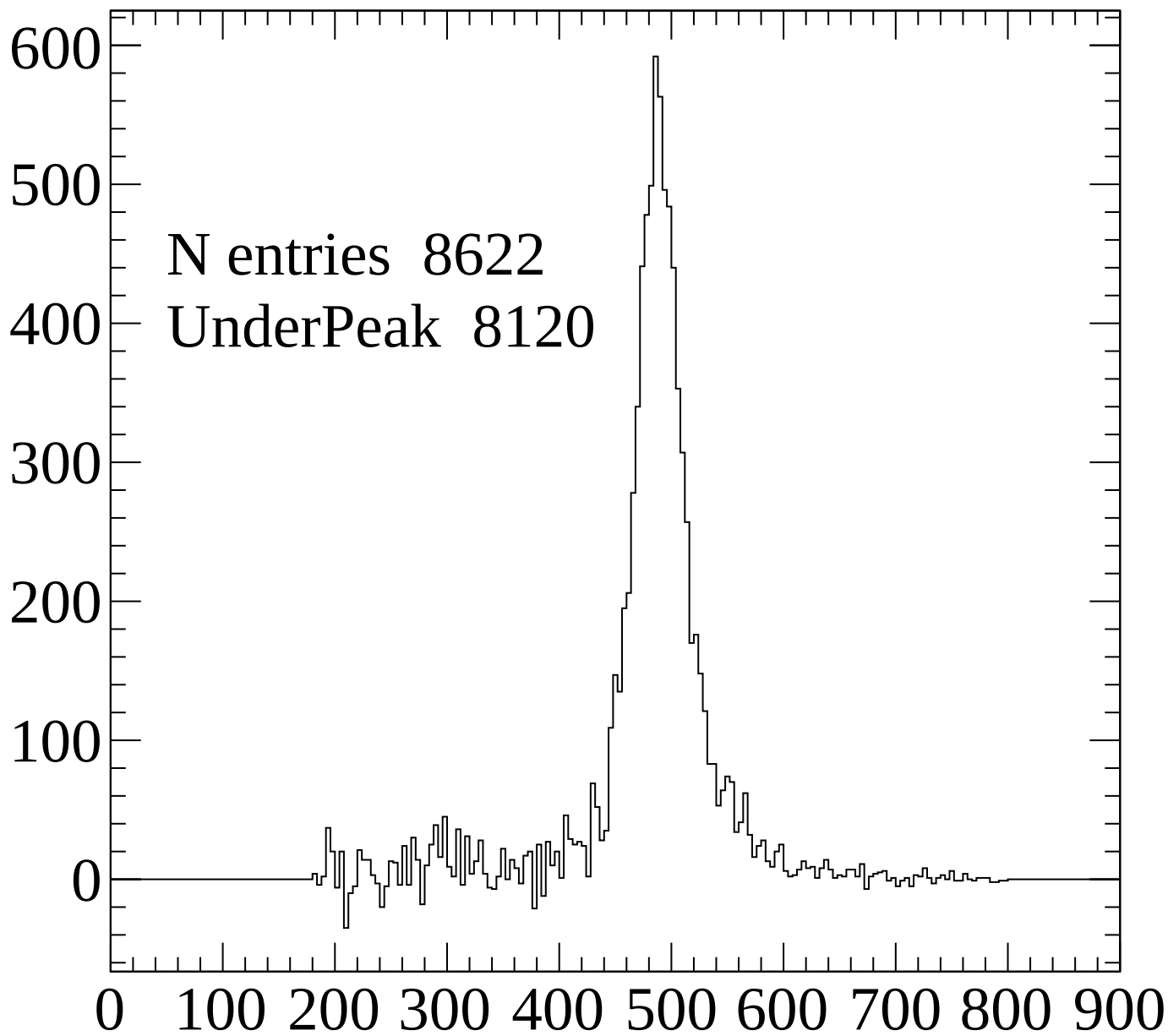


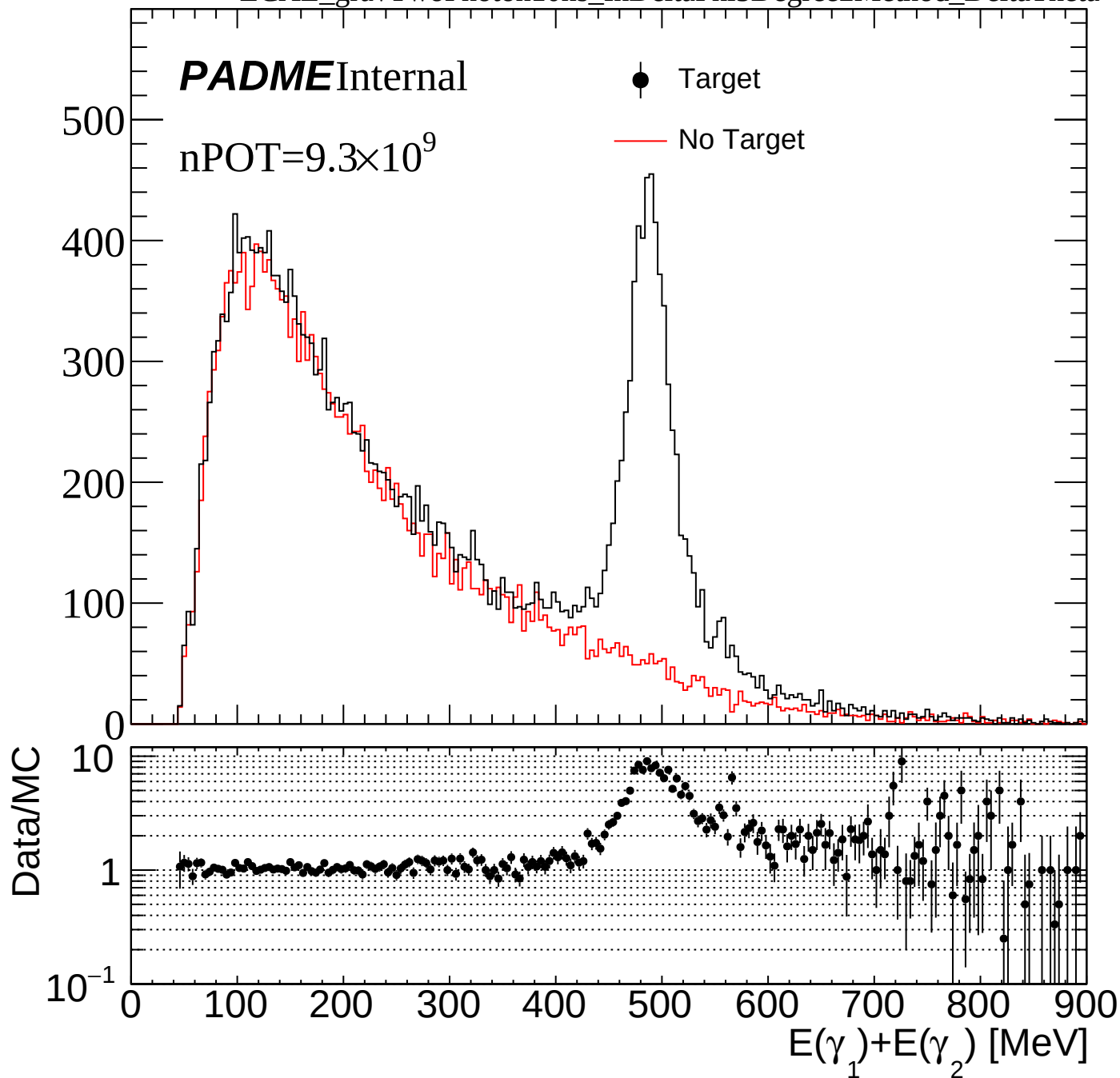


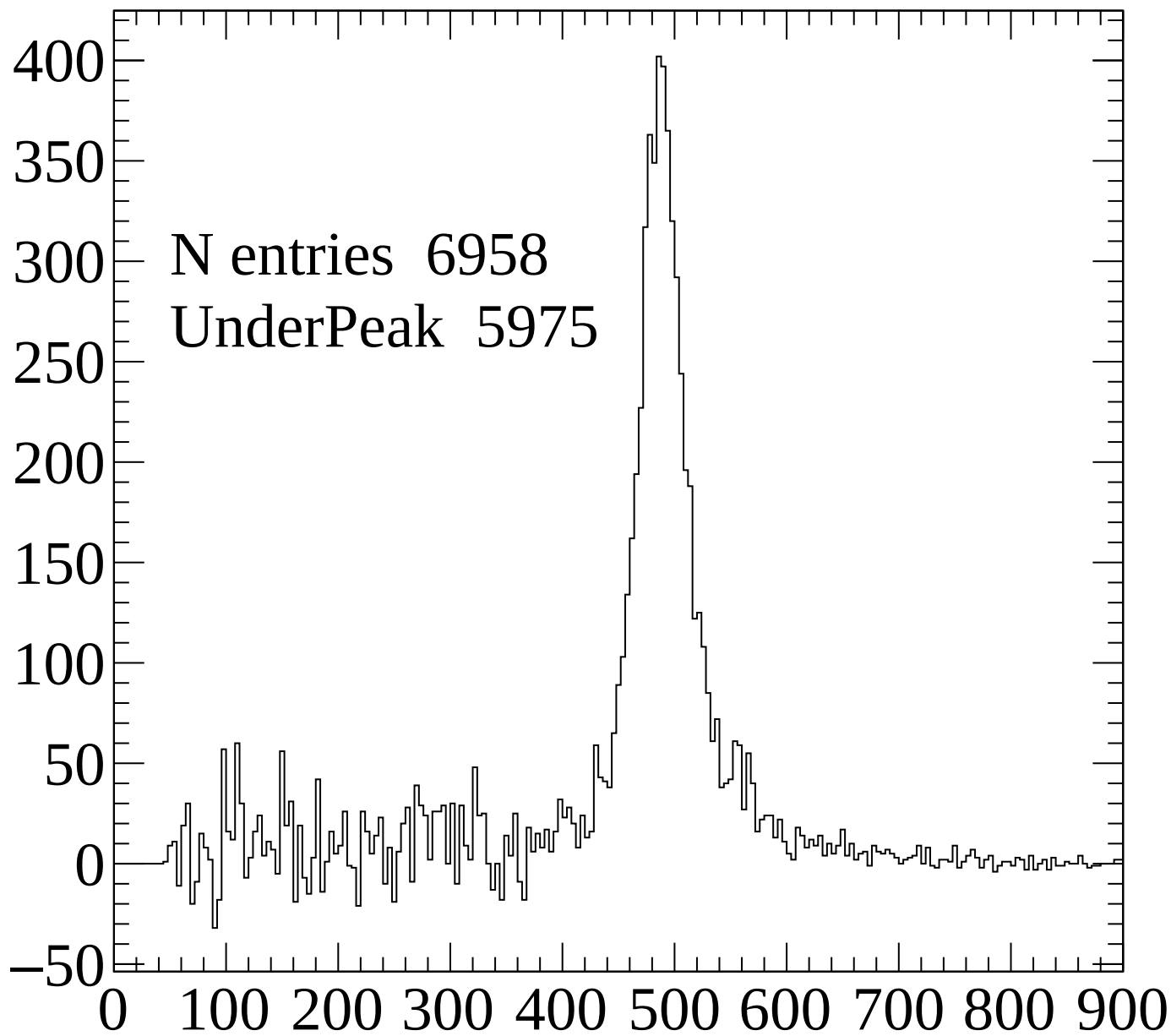


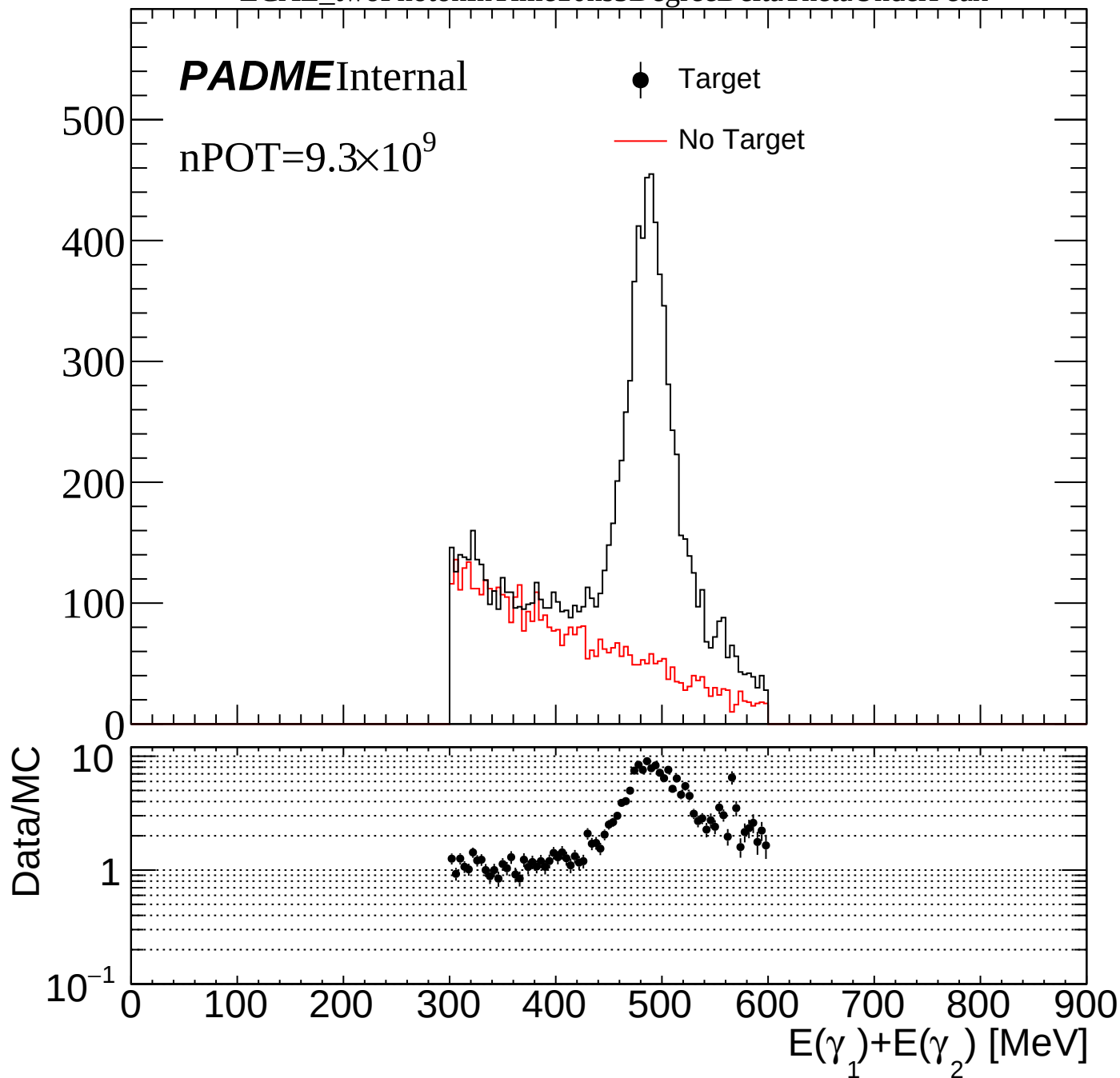


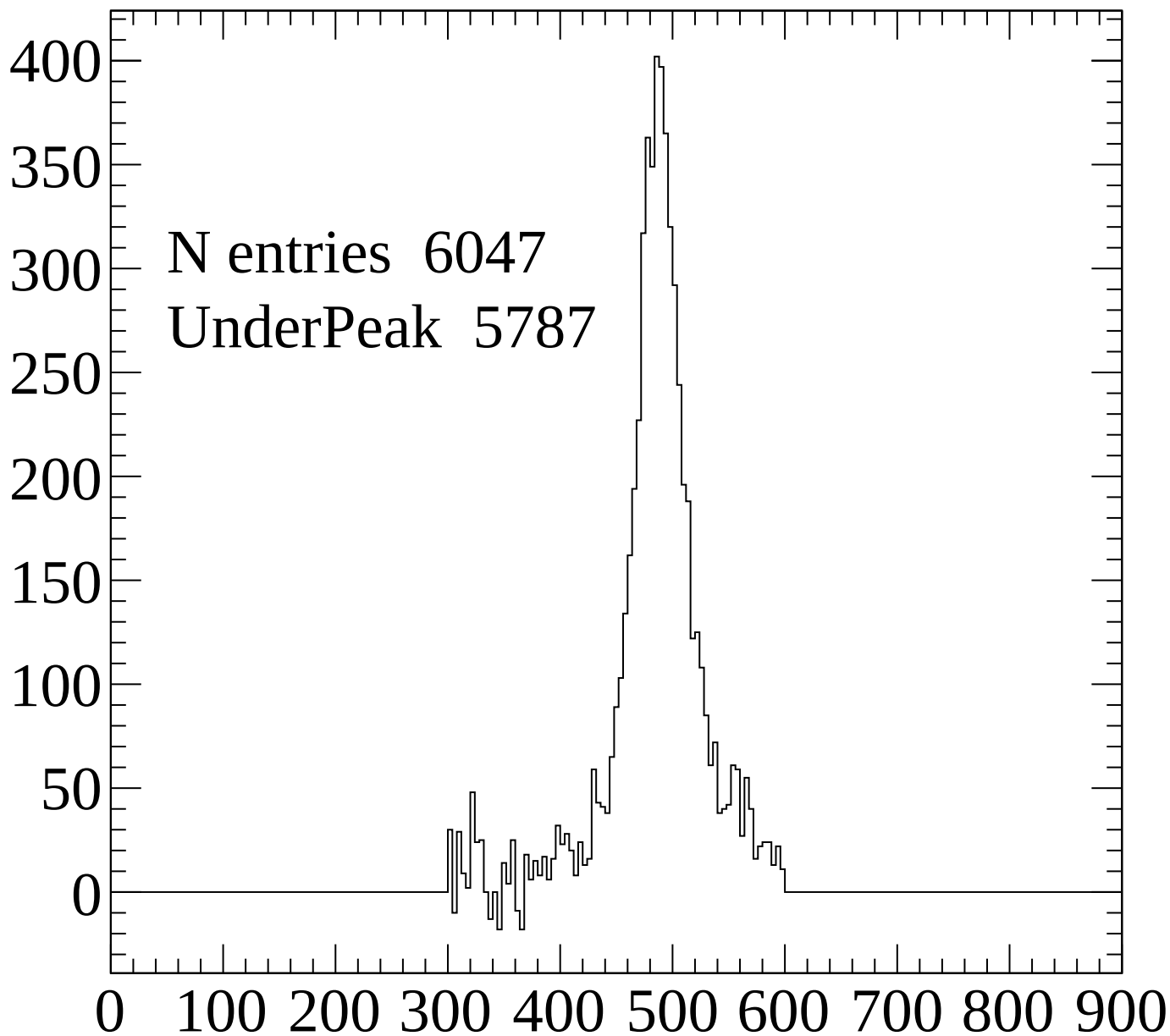


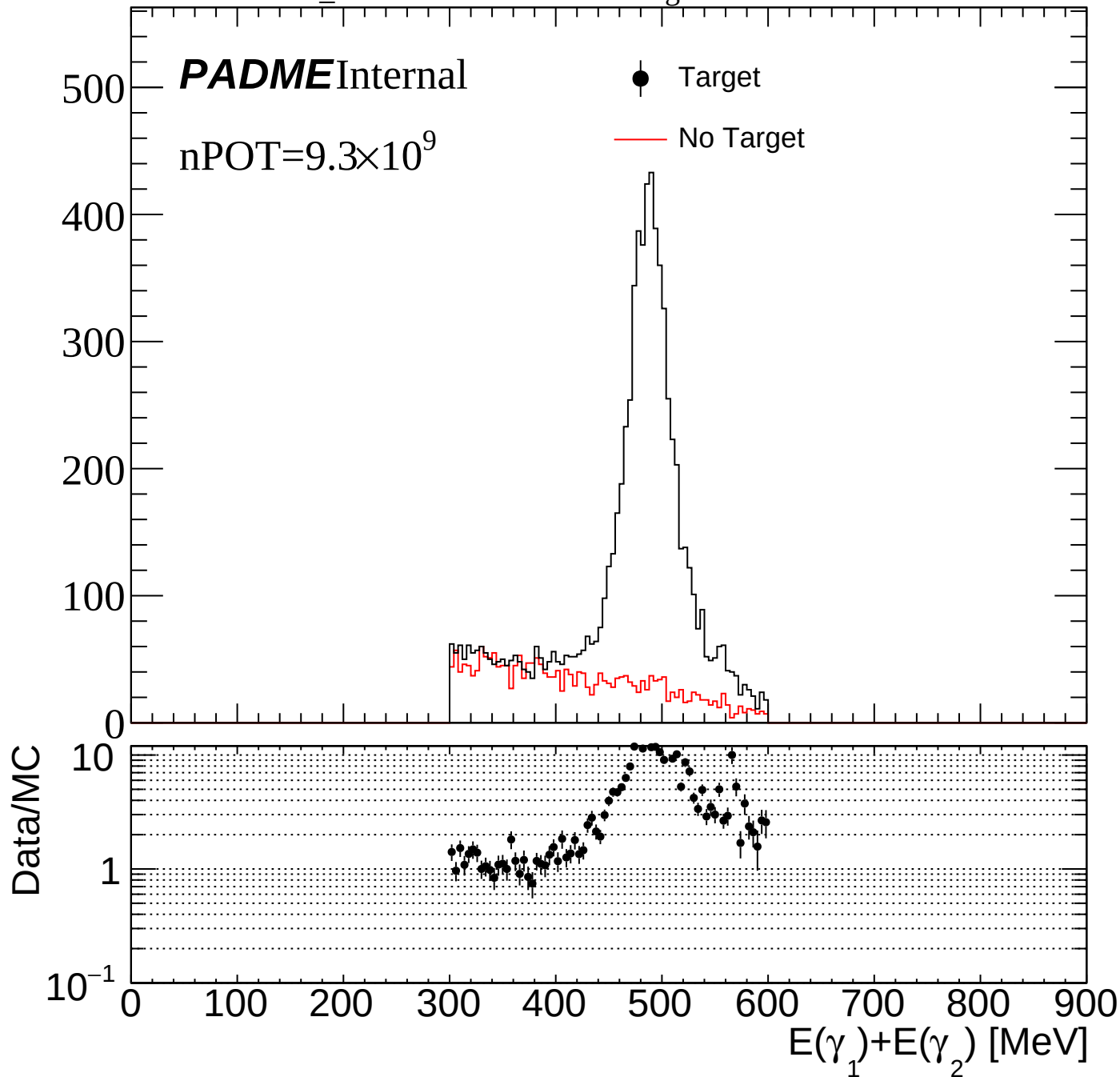


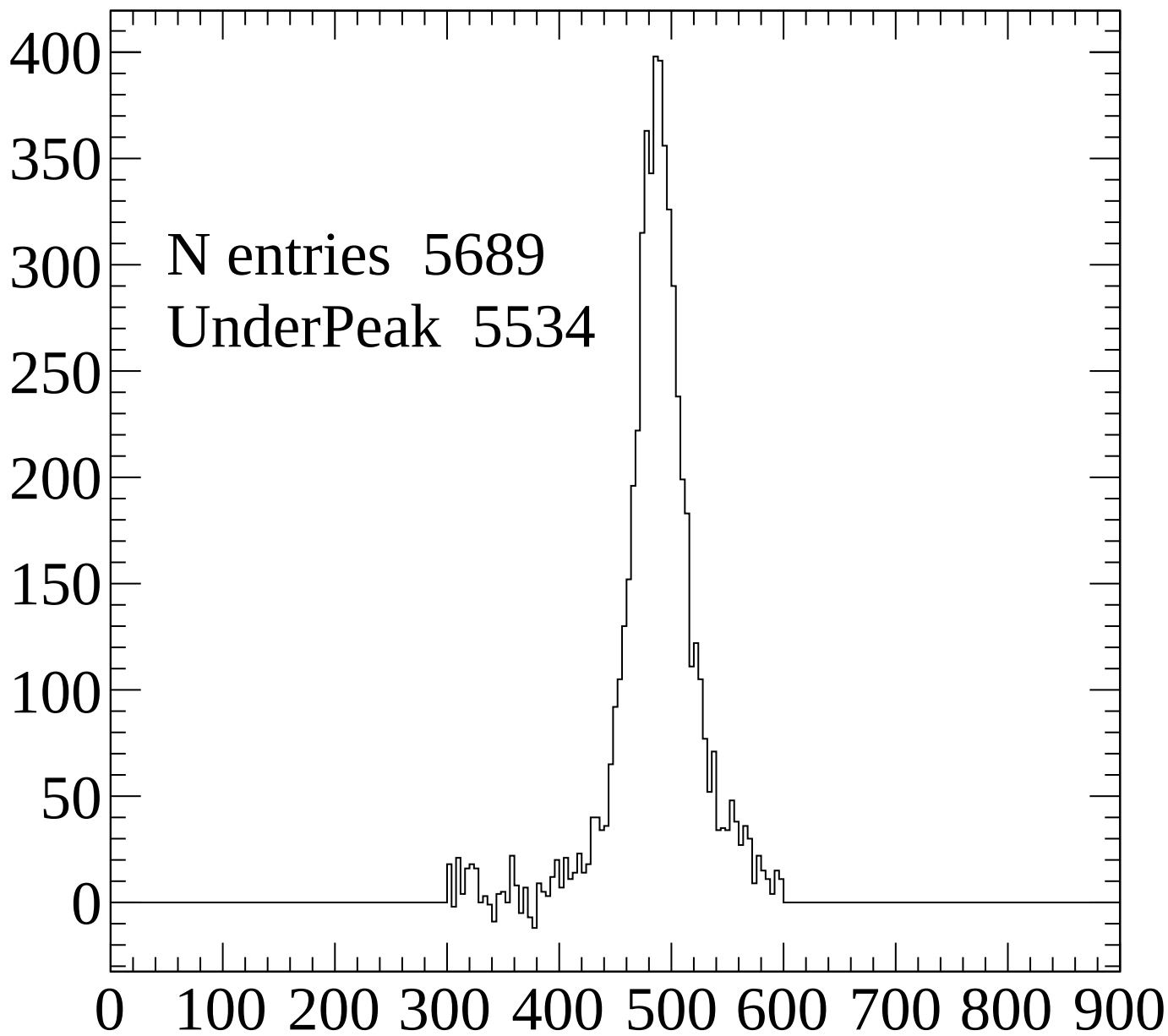




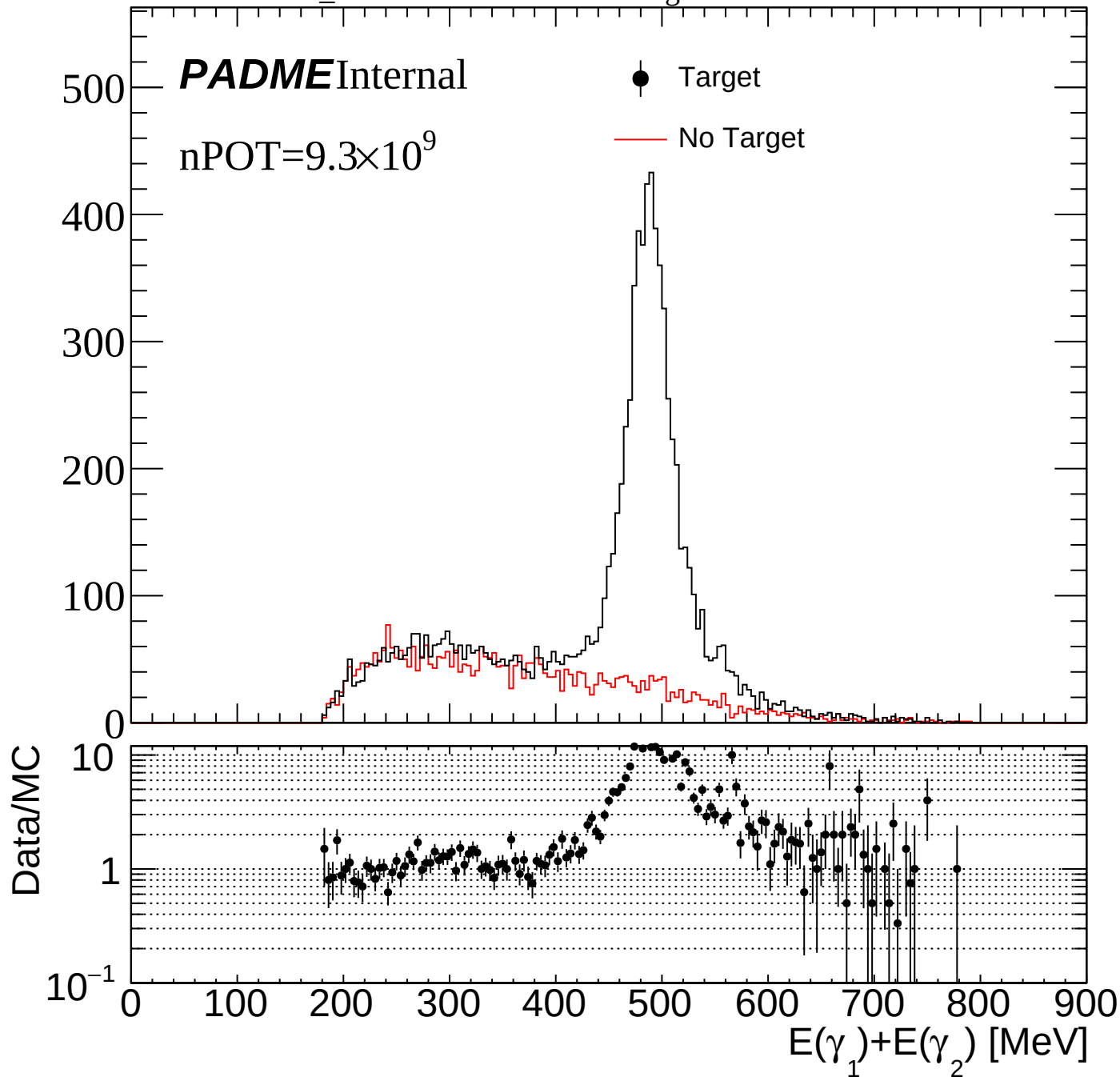


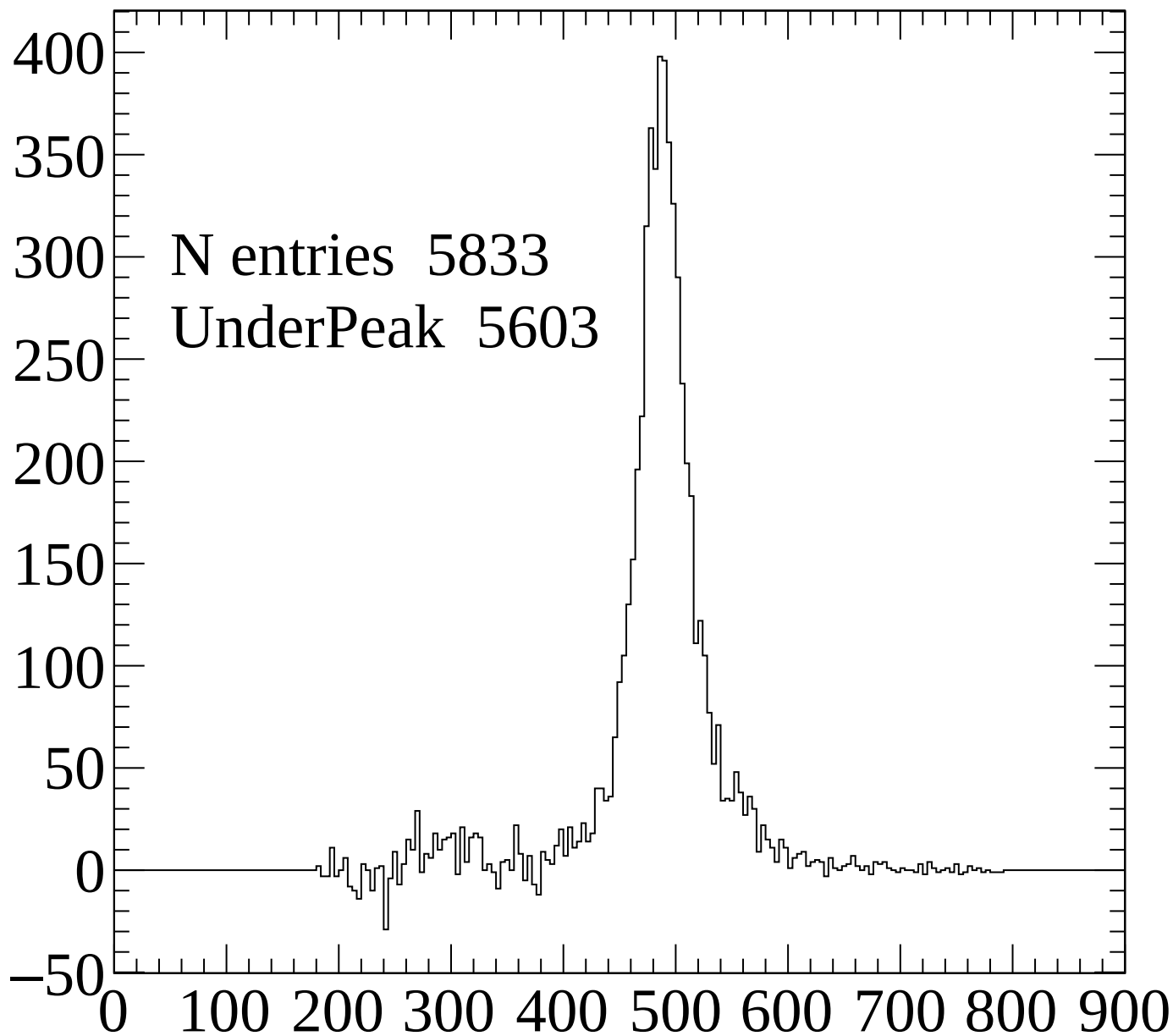


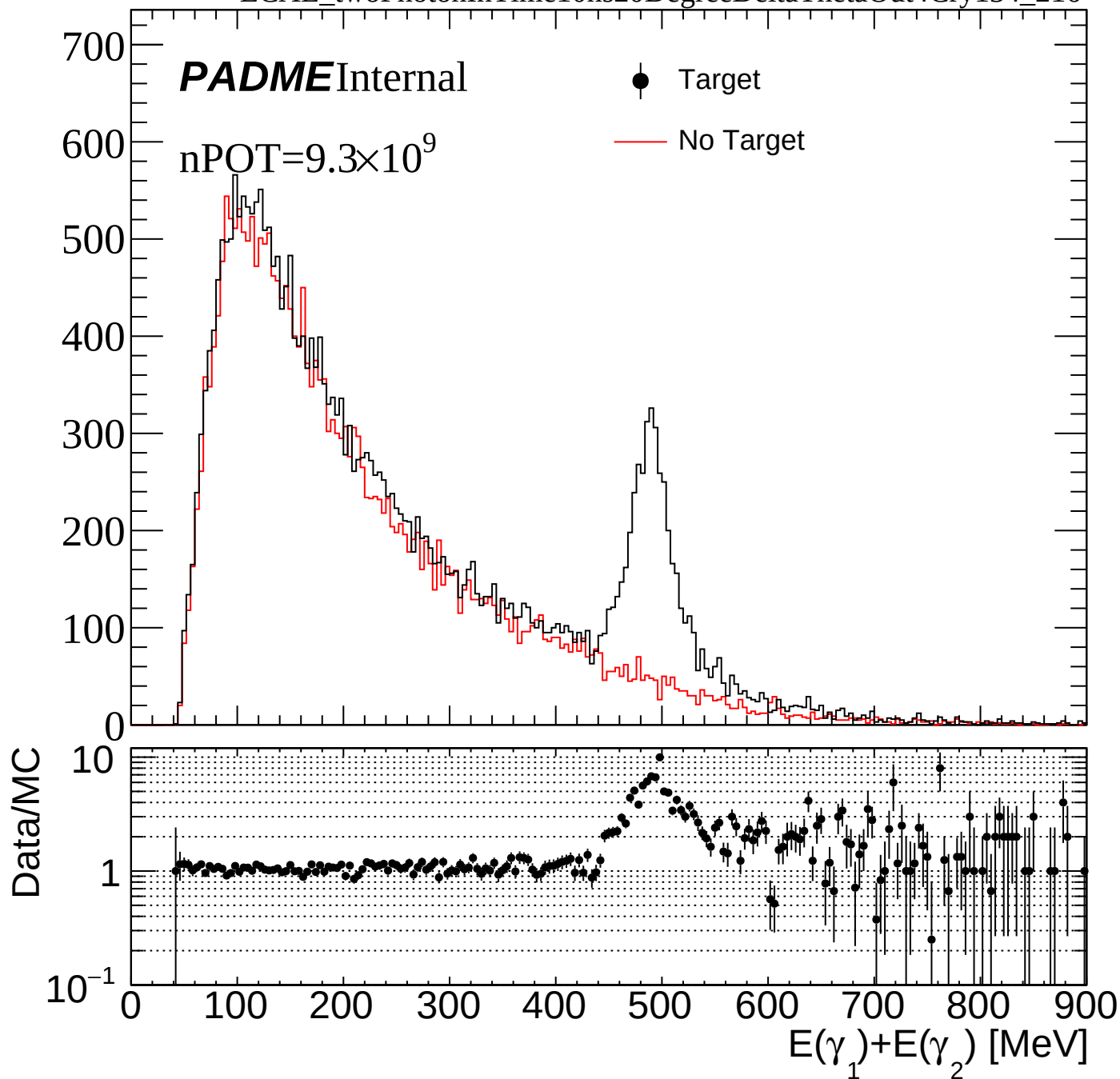


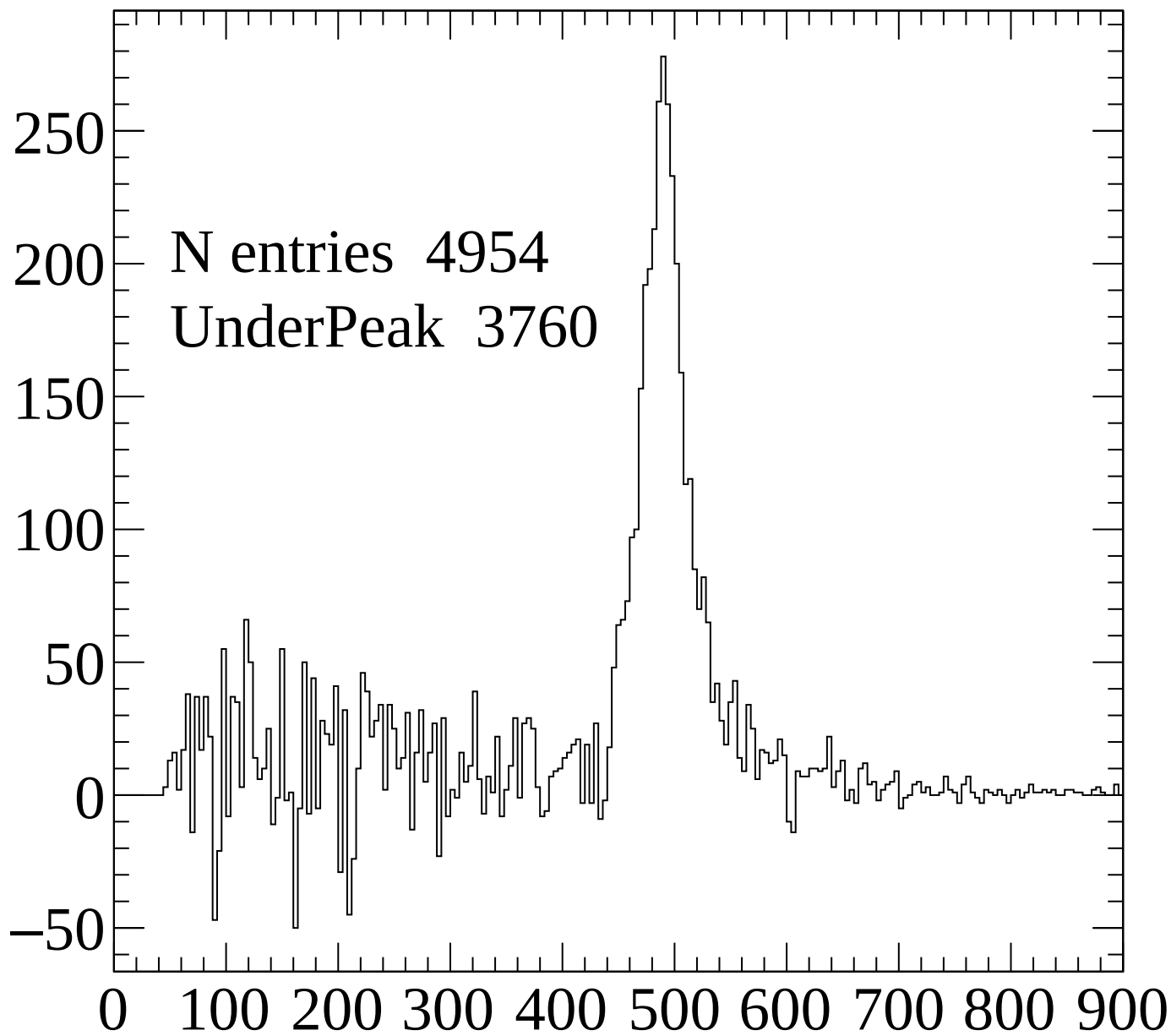


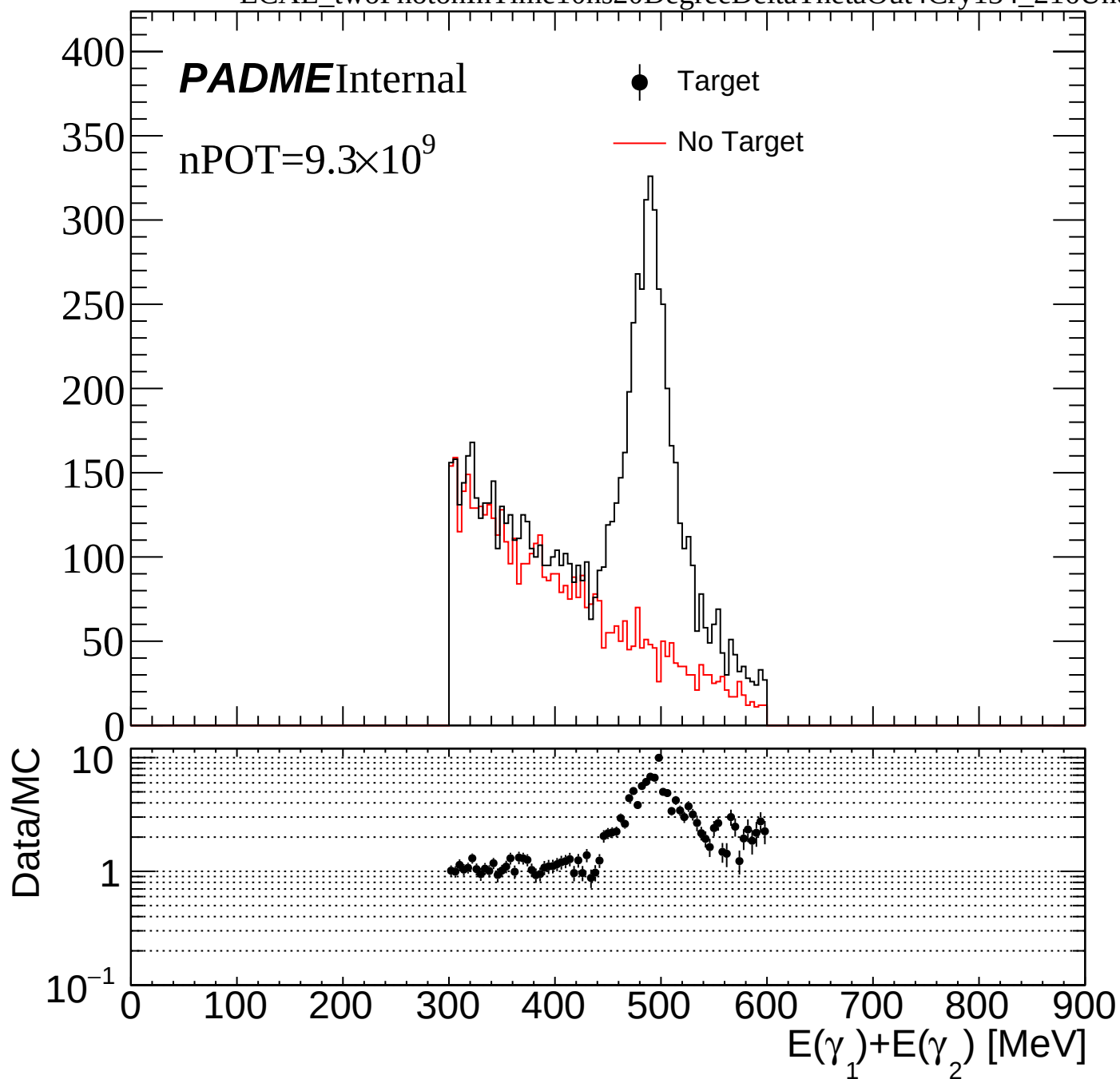
ECAL_twoPhotonInTime10ns5DegreeDeltaThetaEThr90

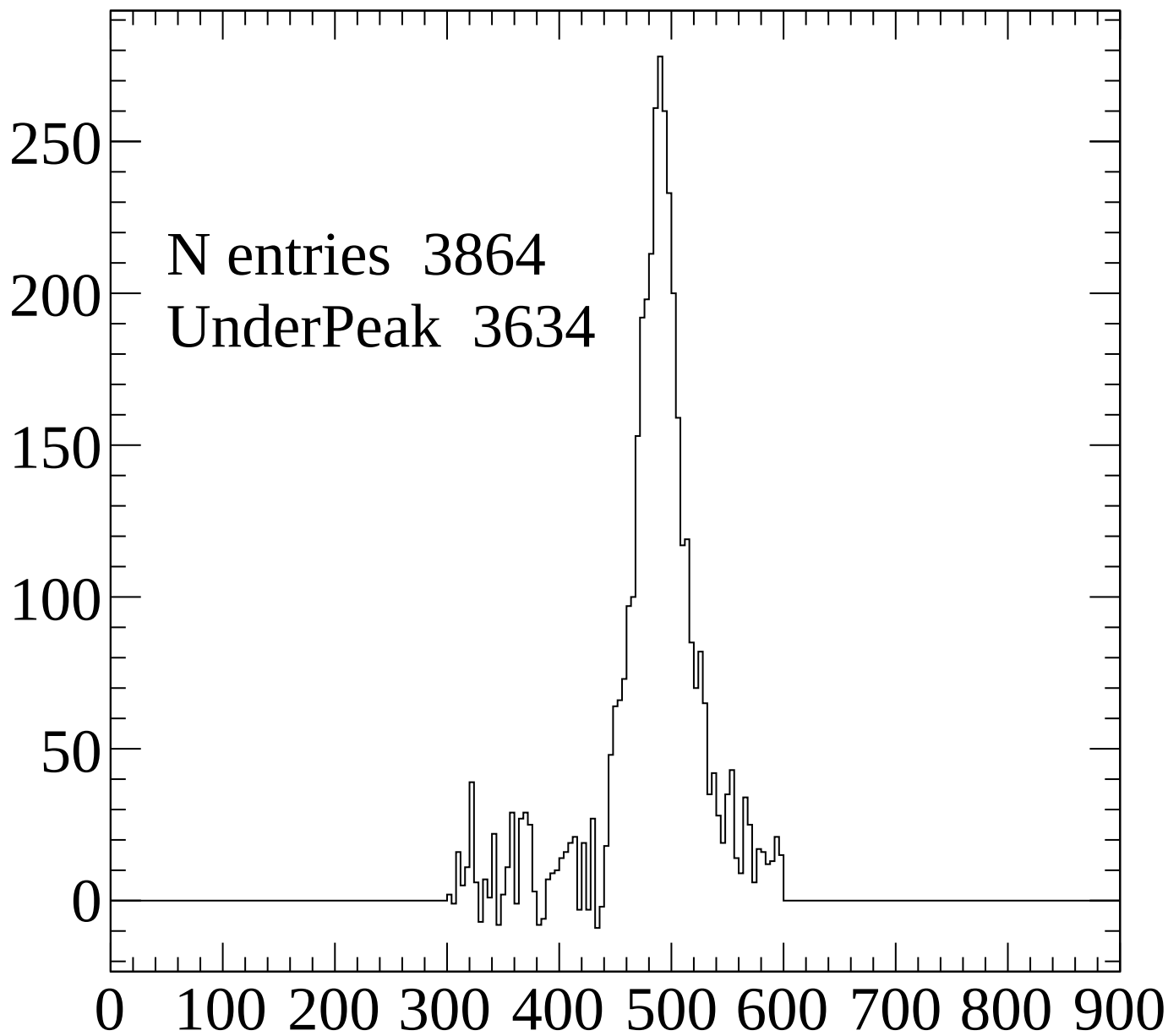


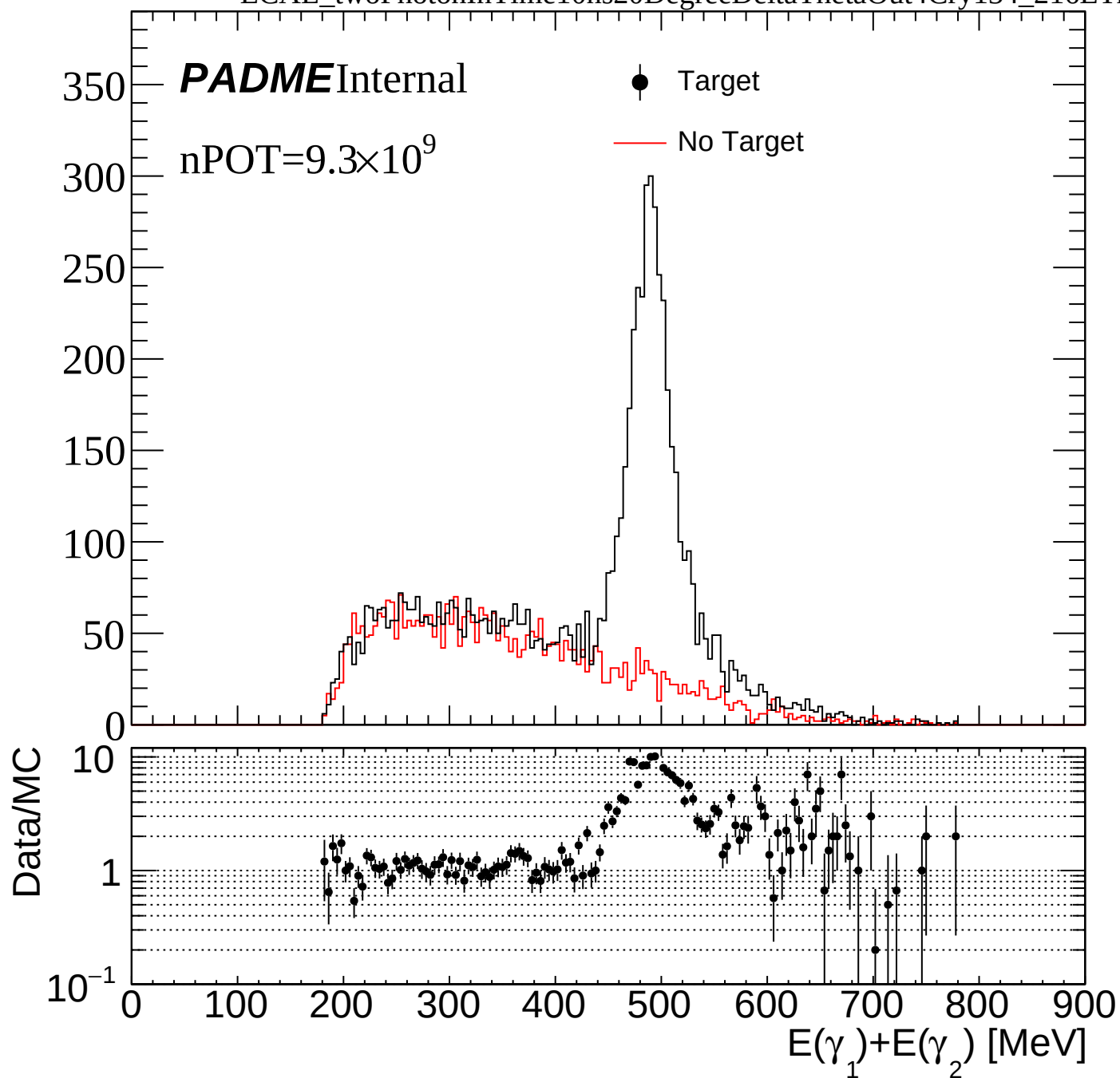


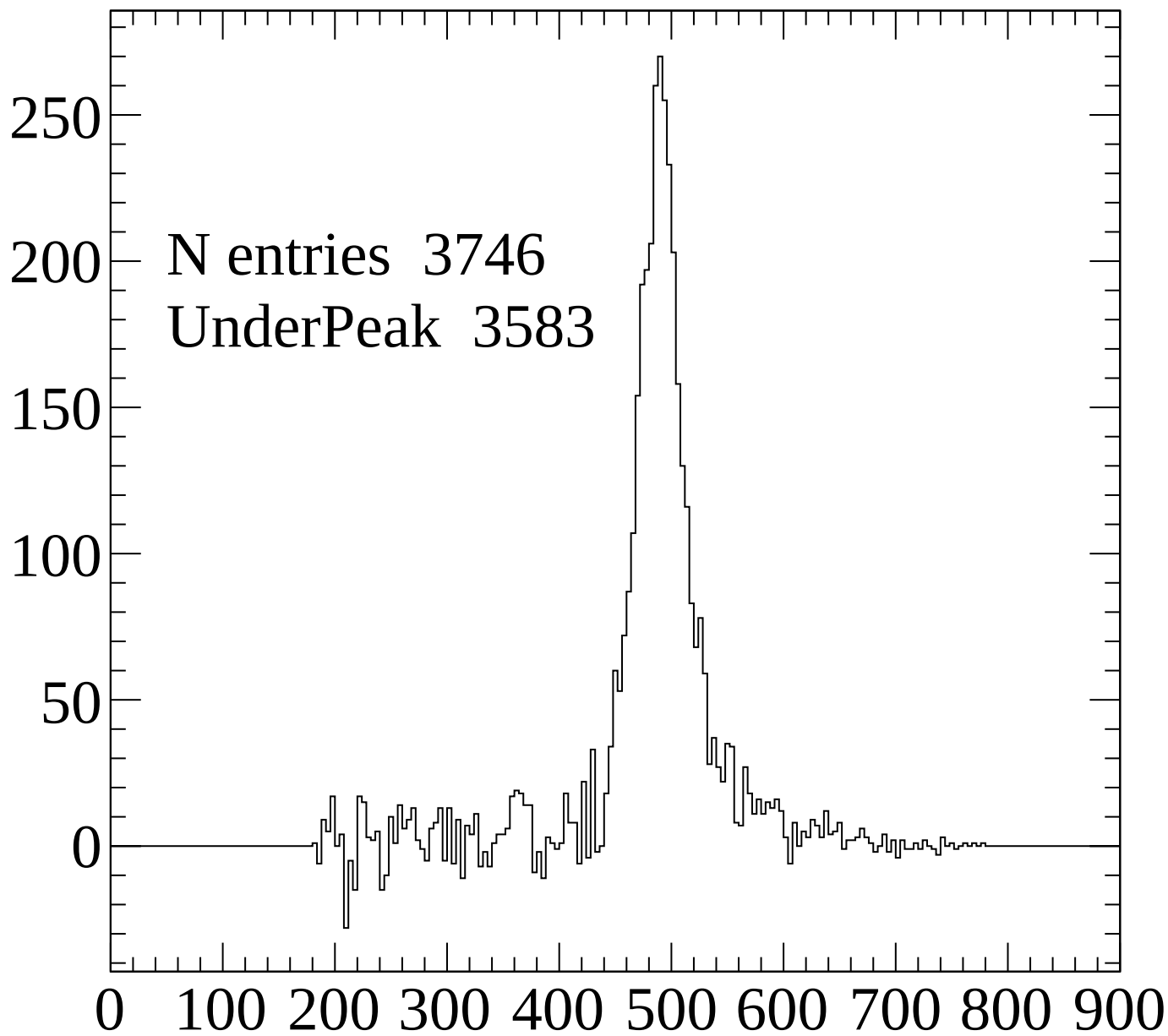


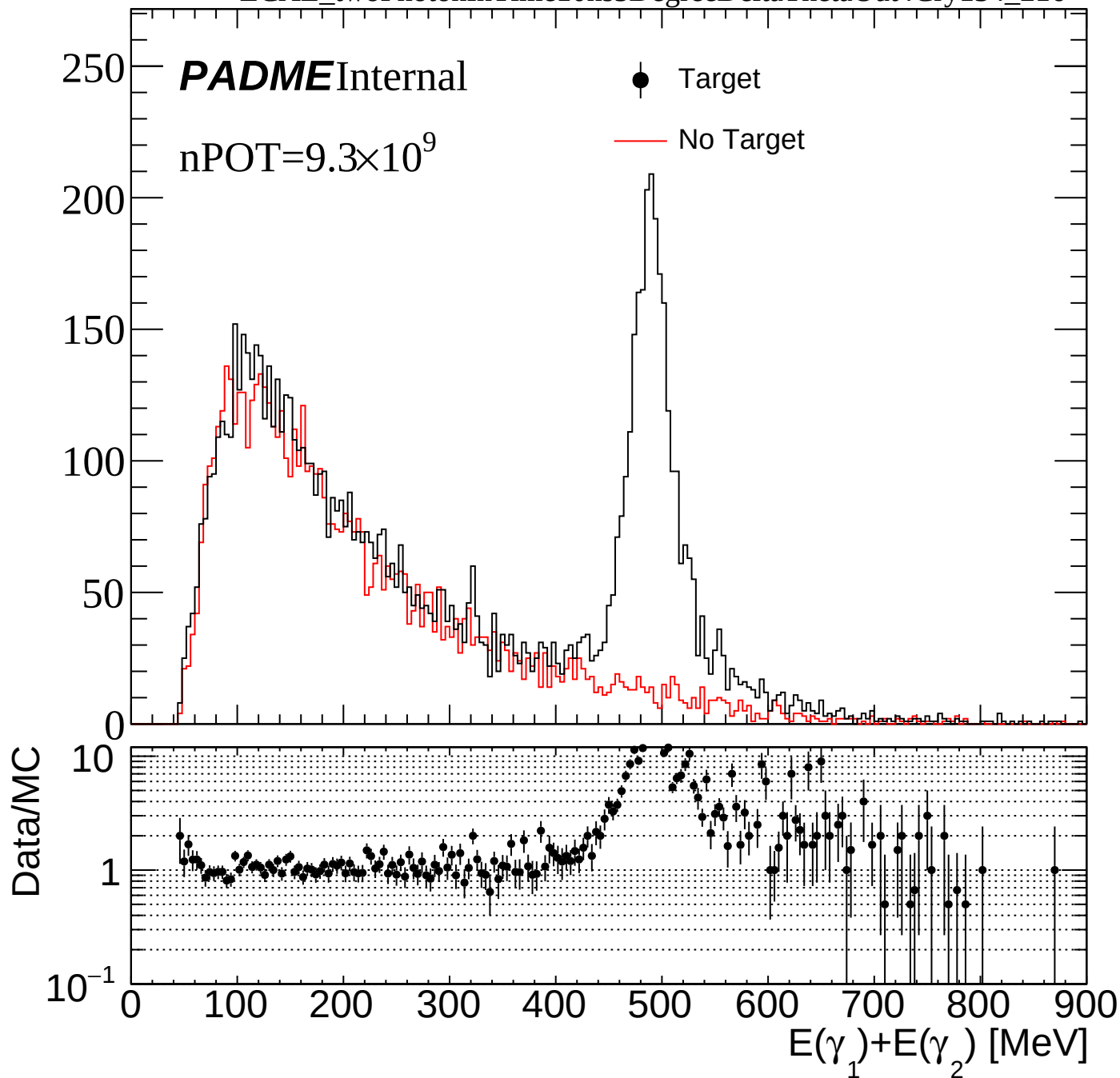


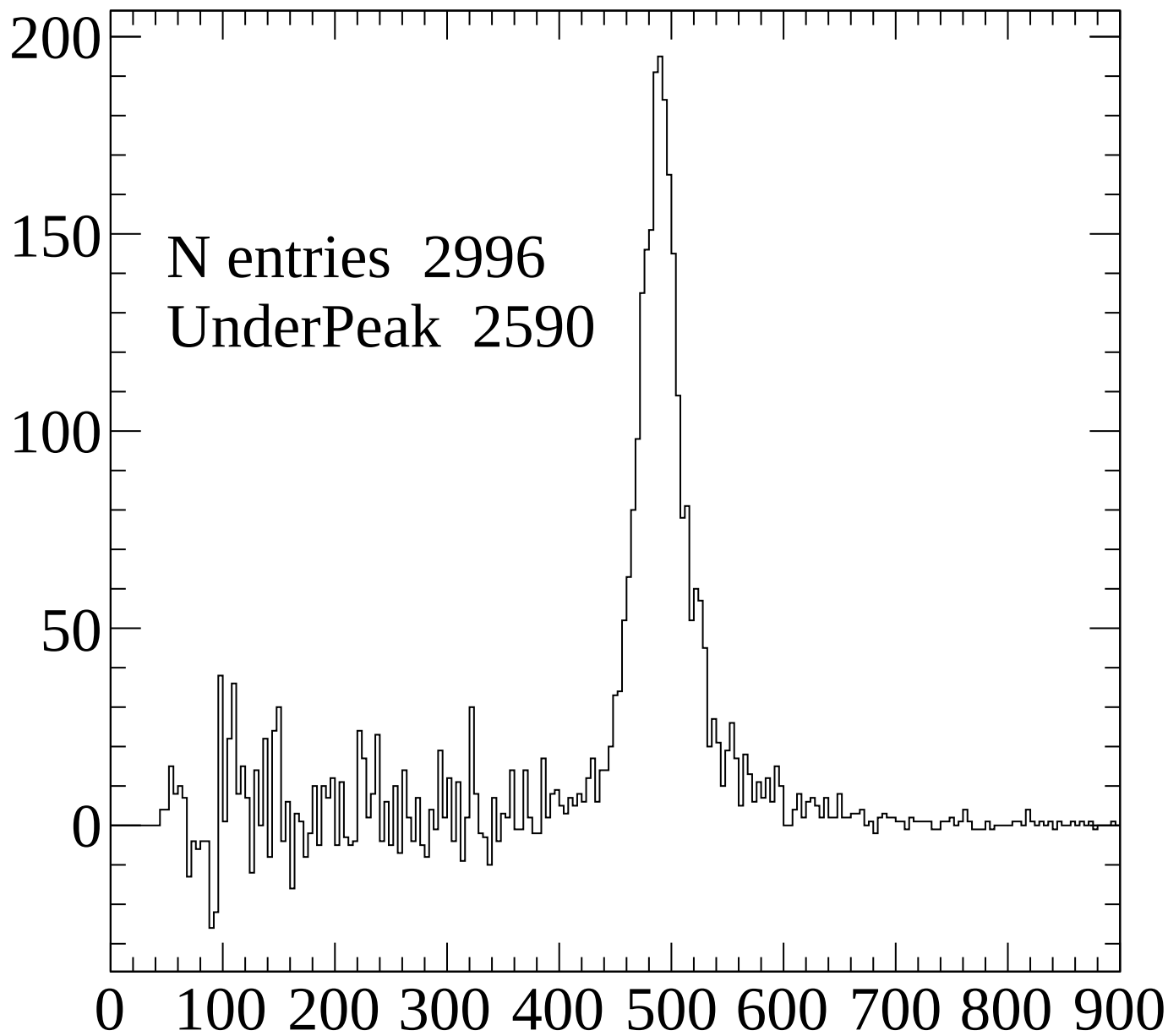


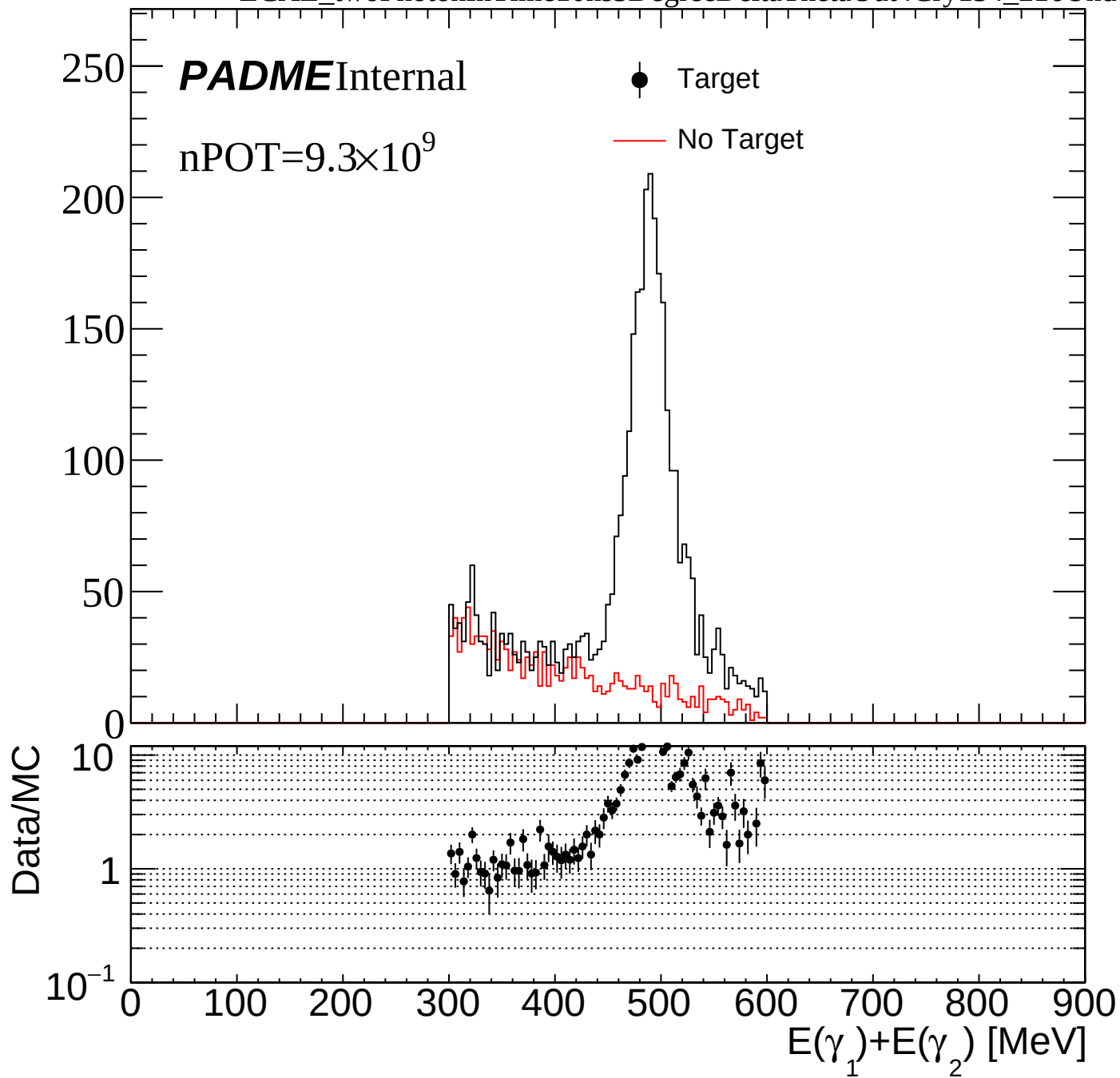


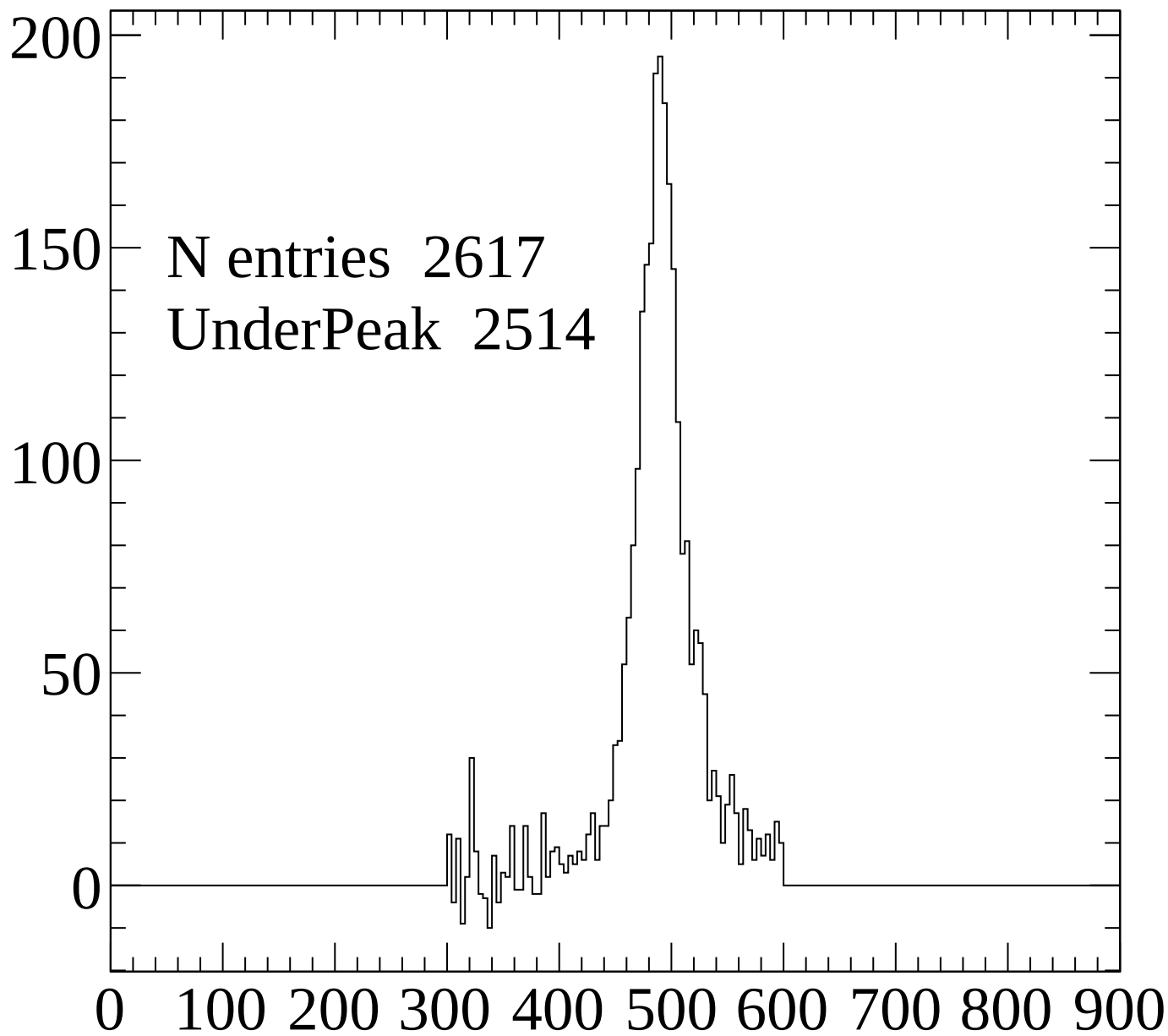


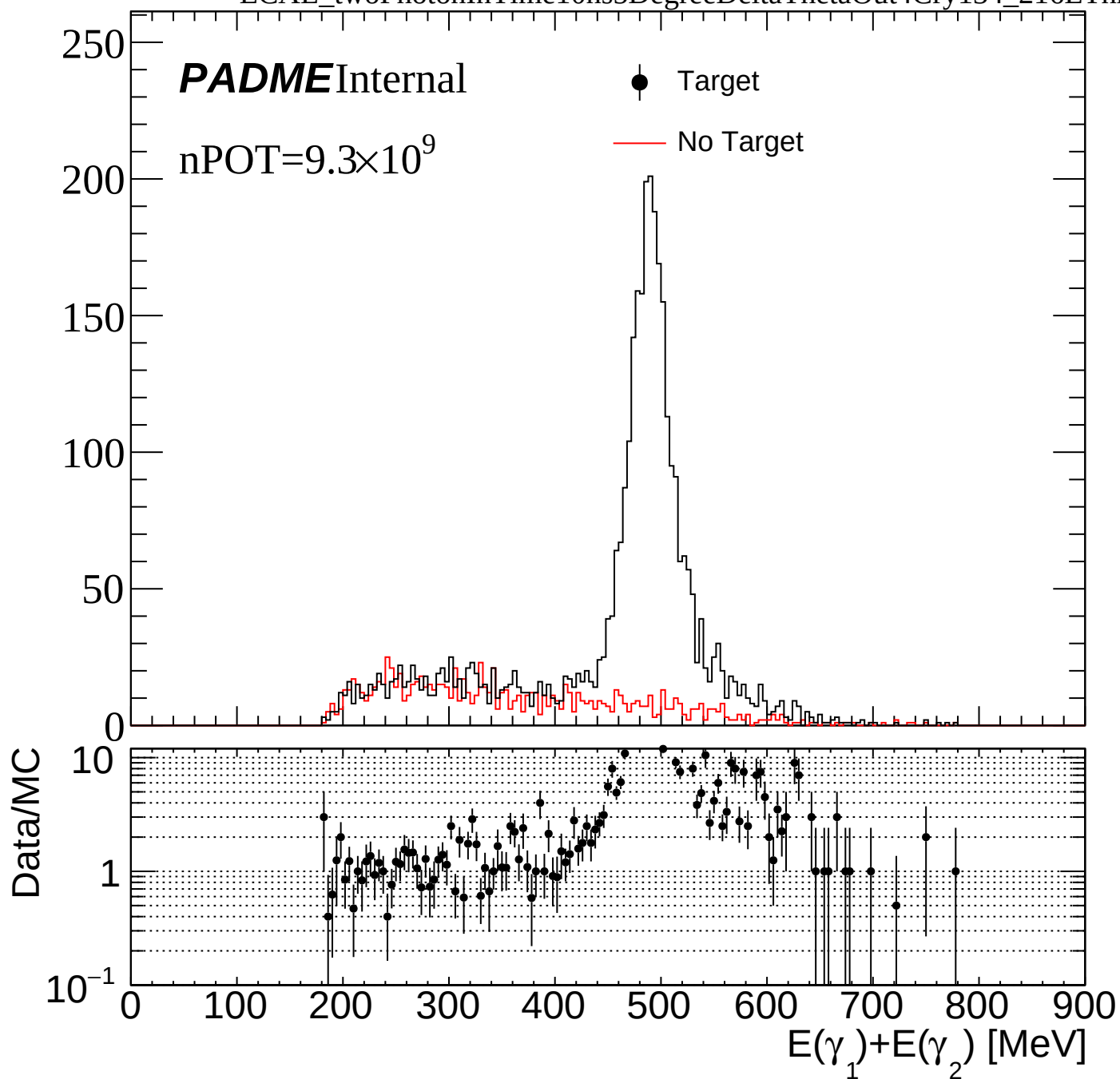


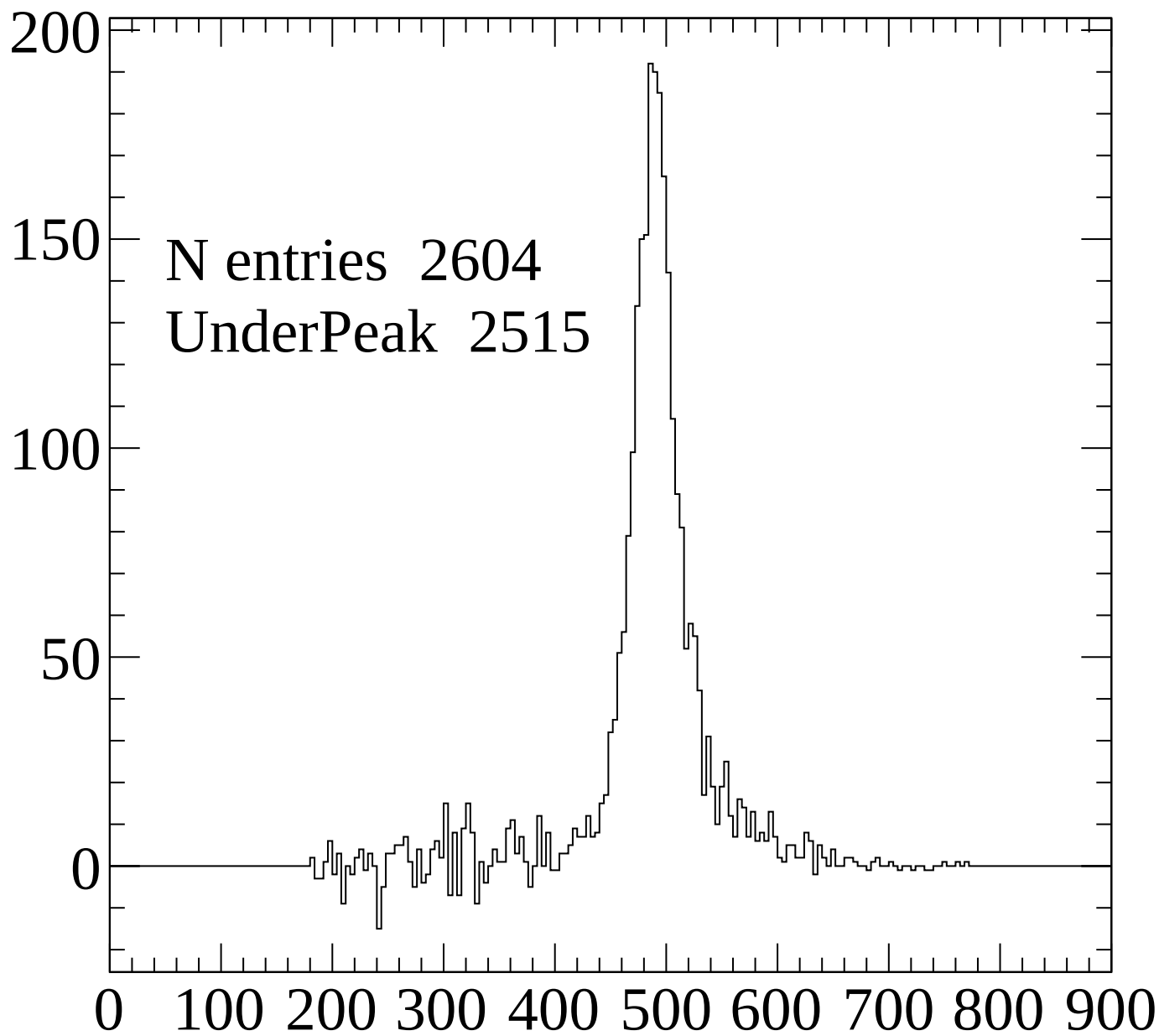


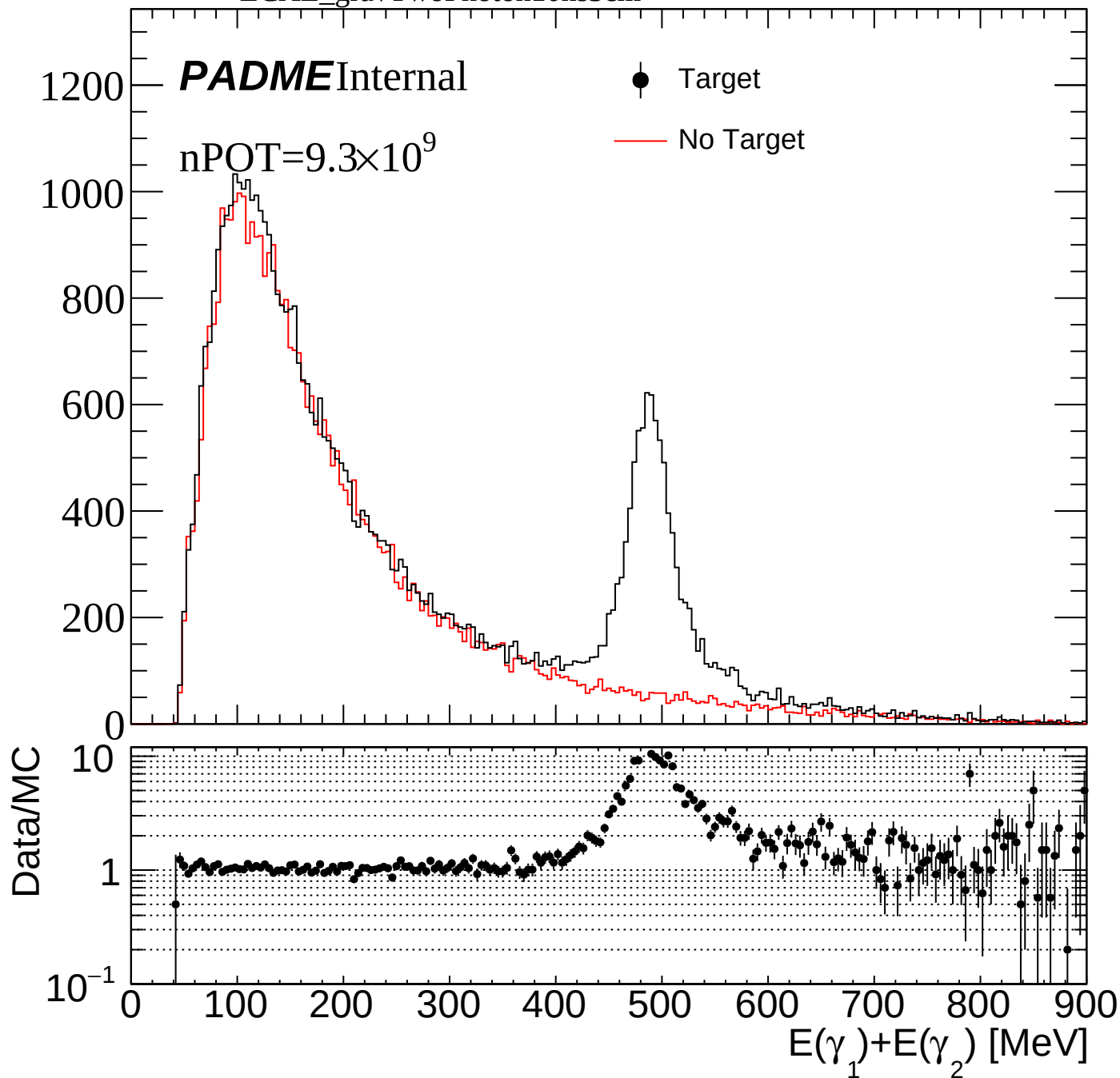


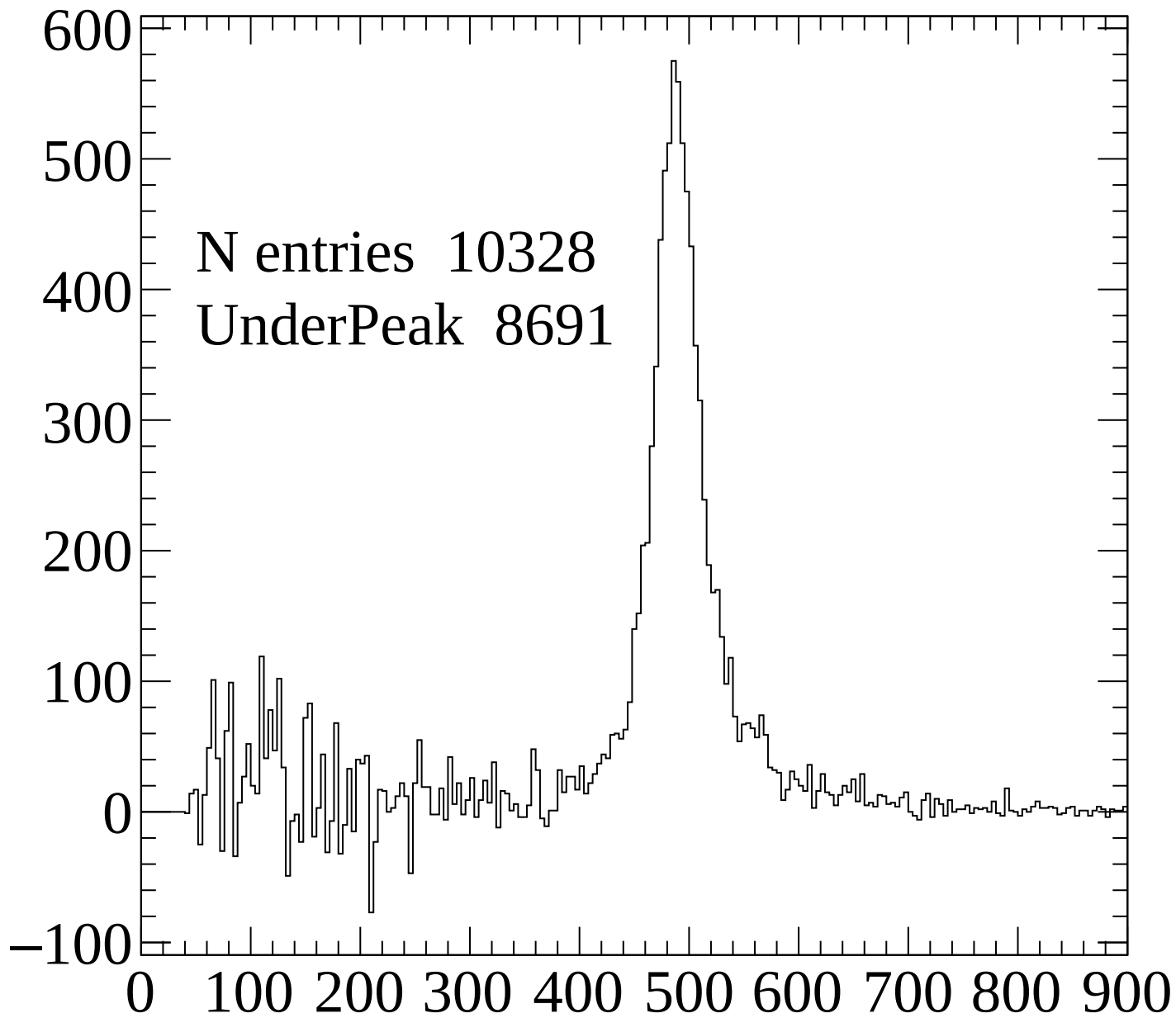


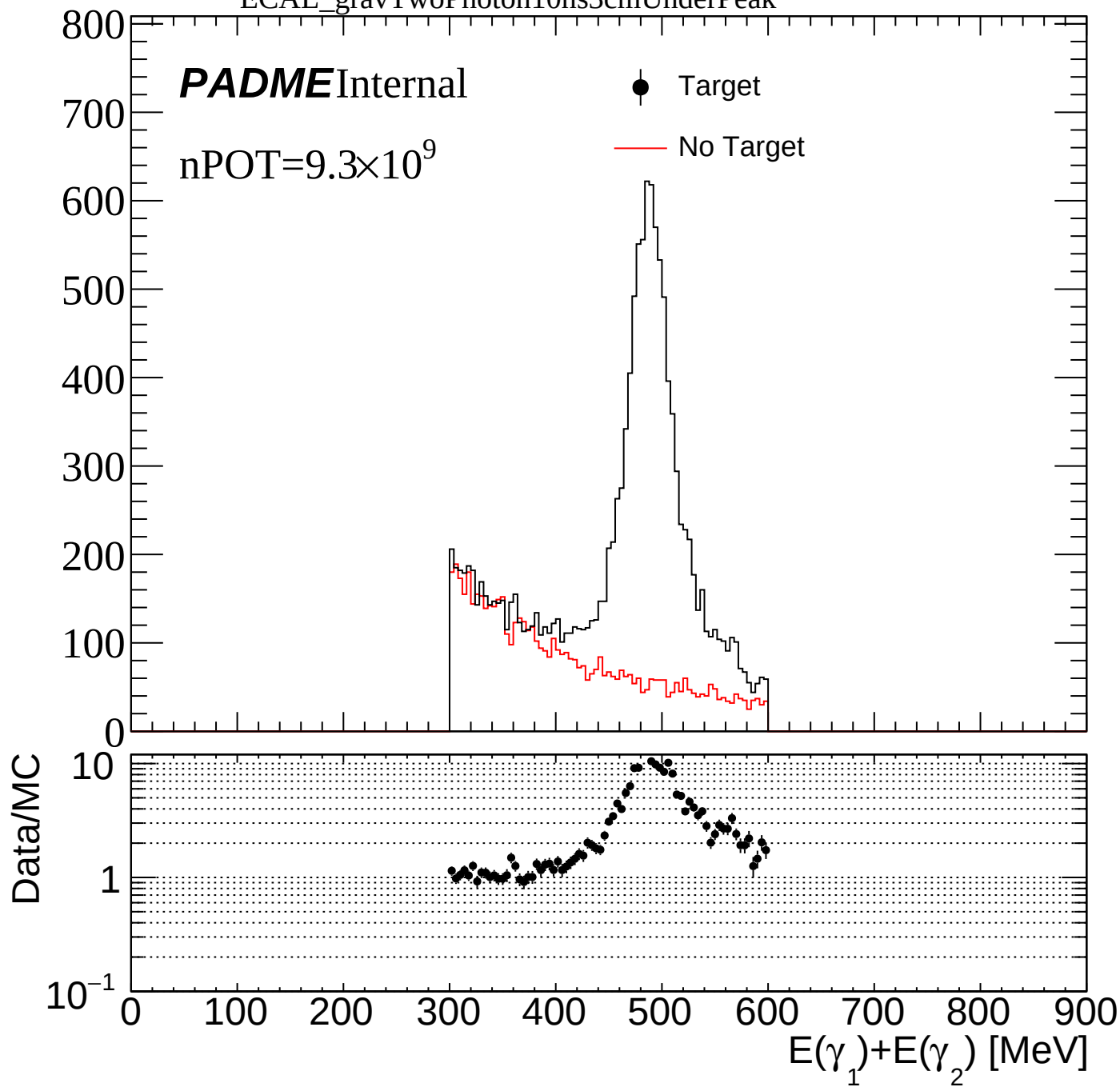


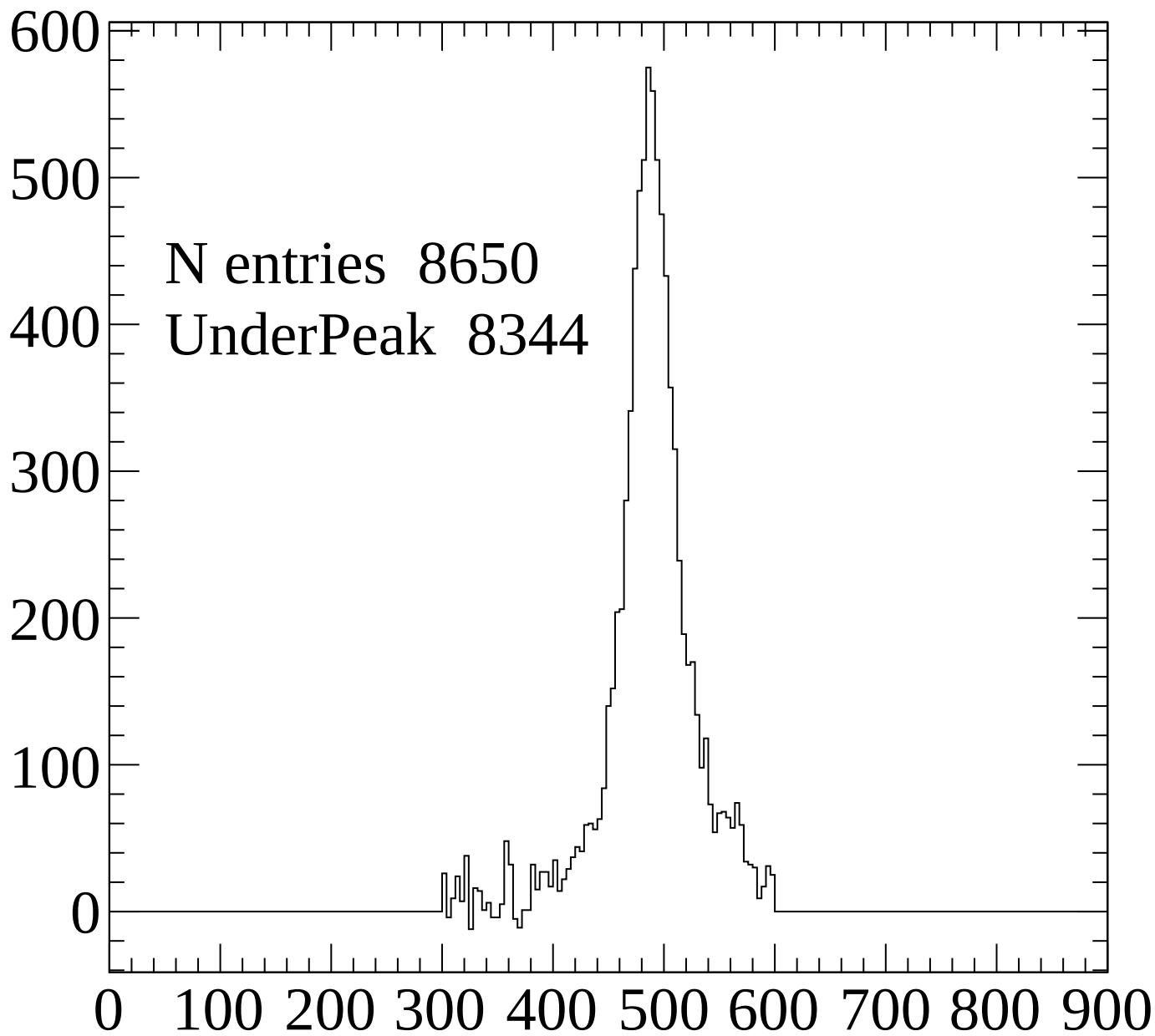


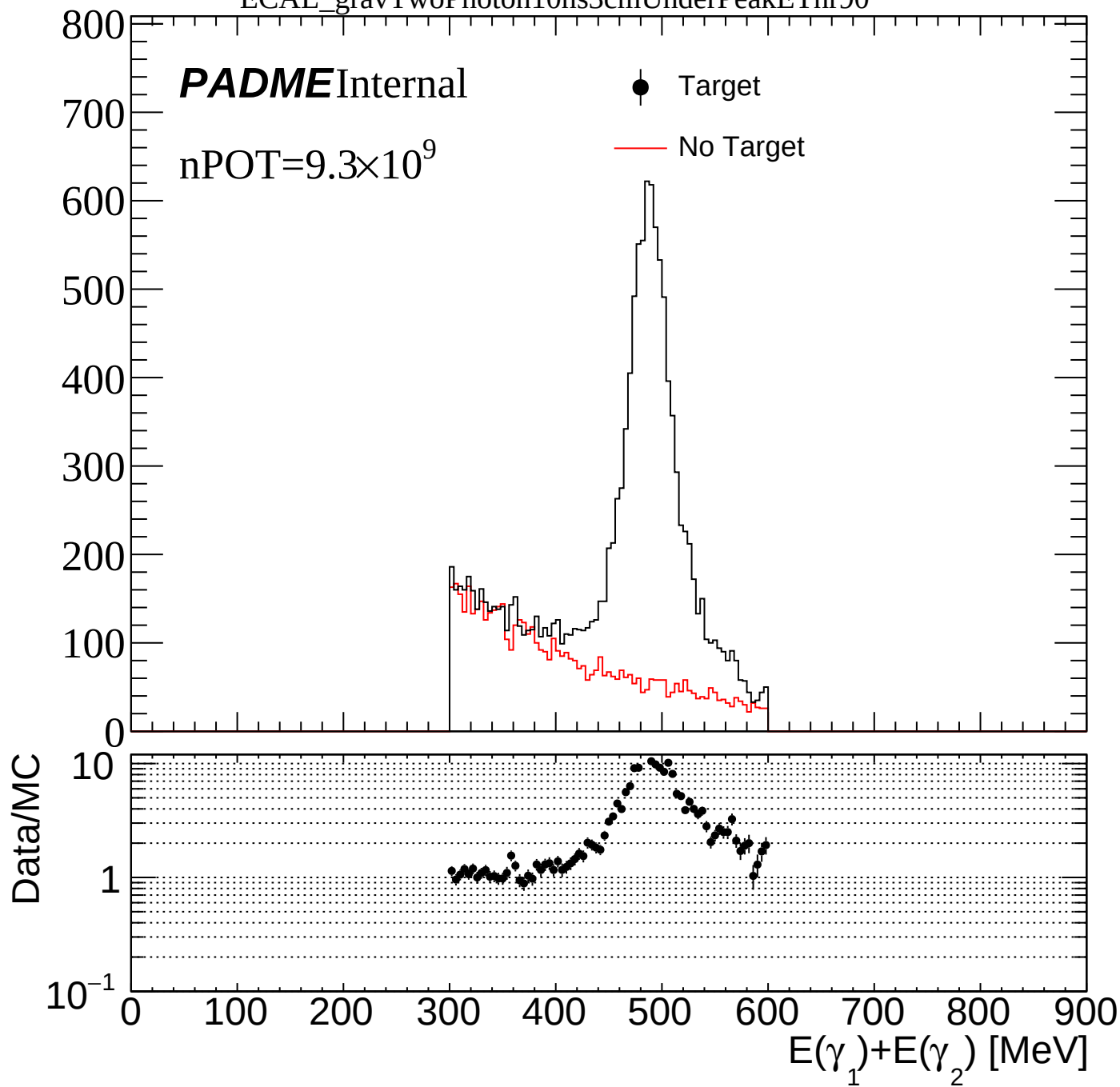


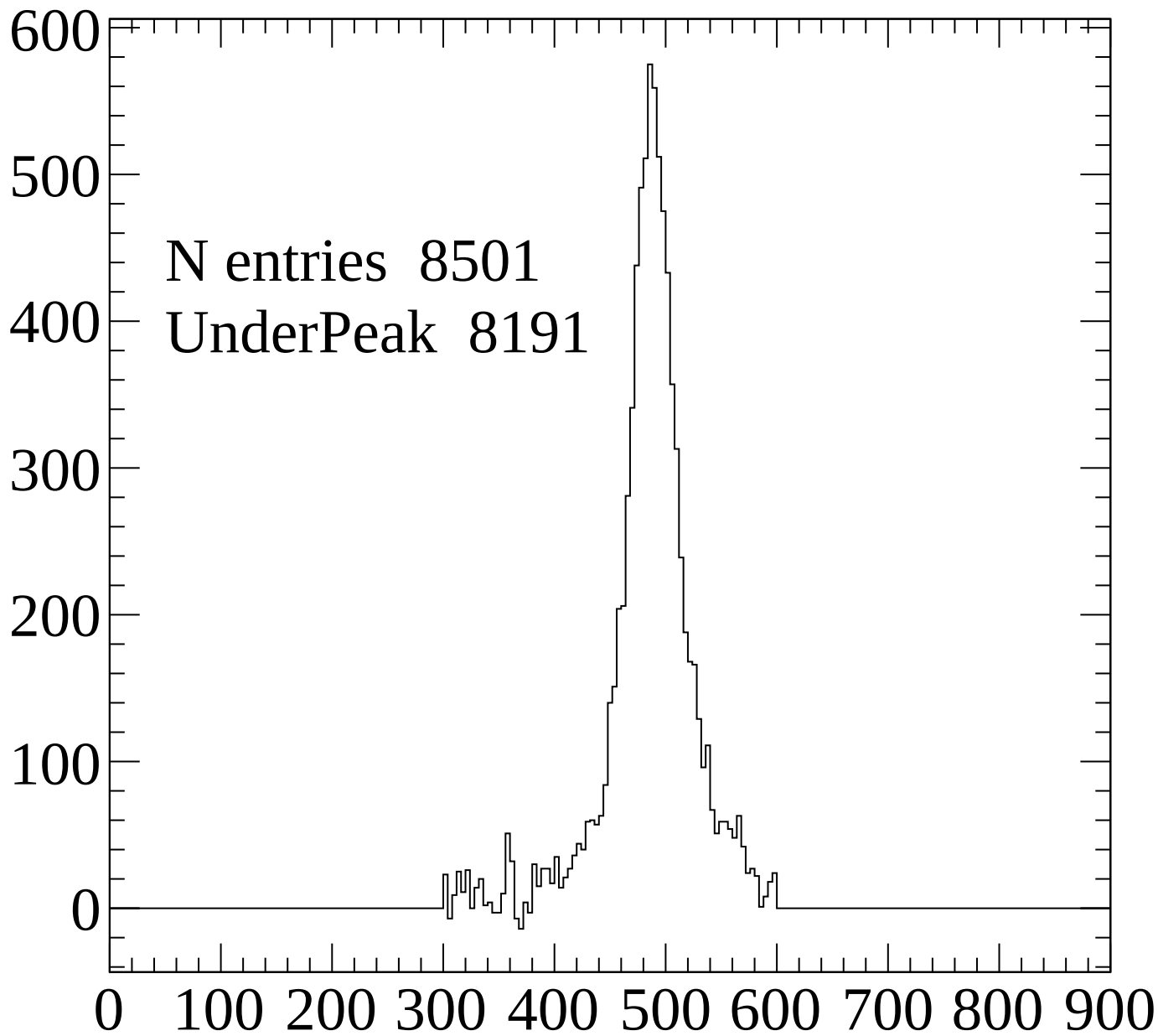


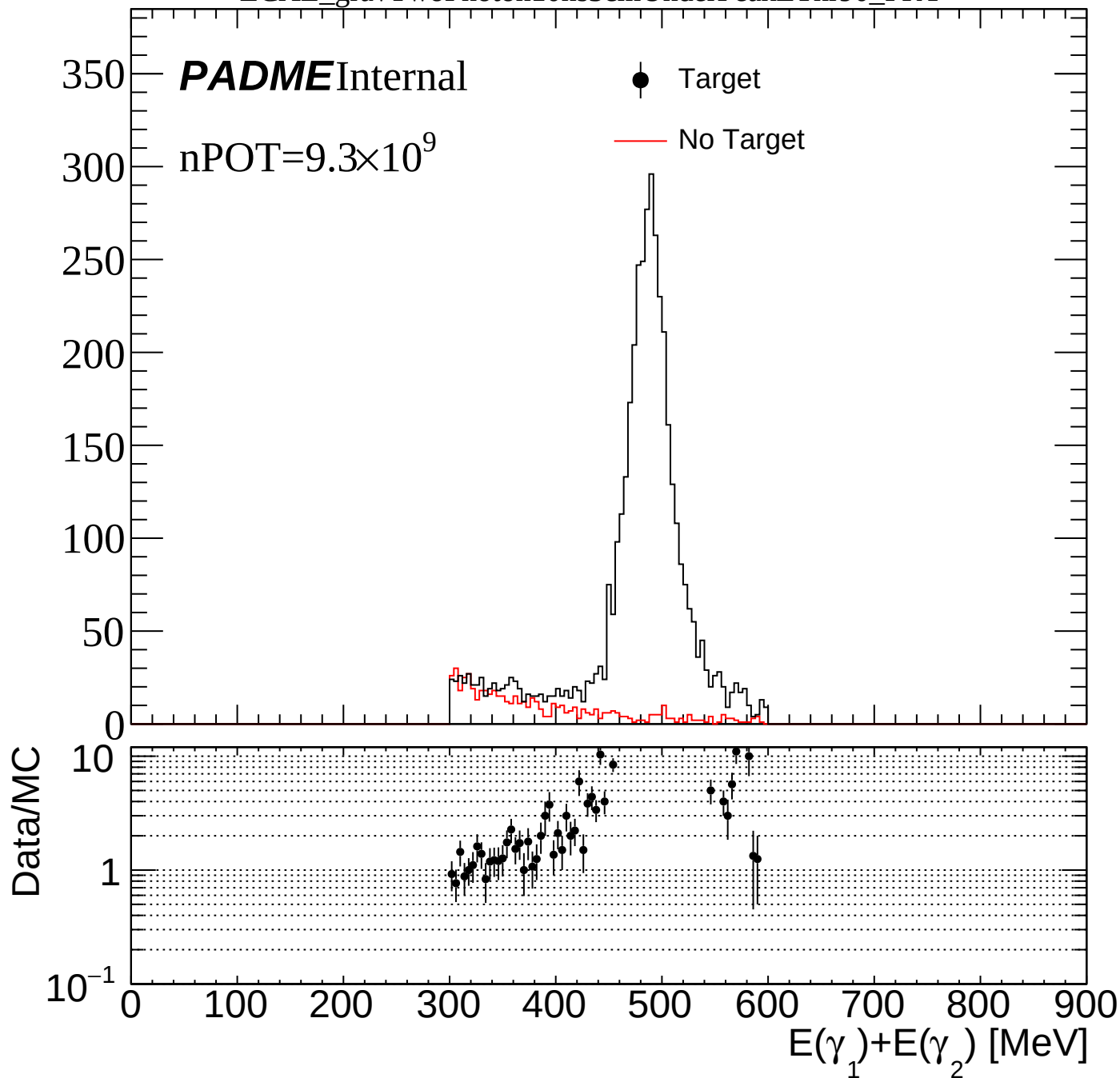


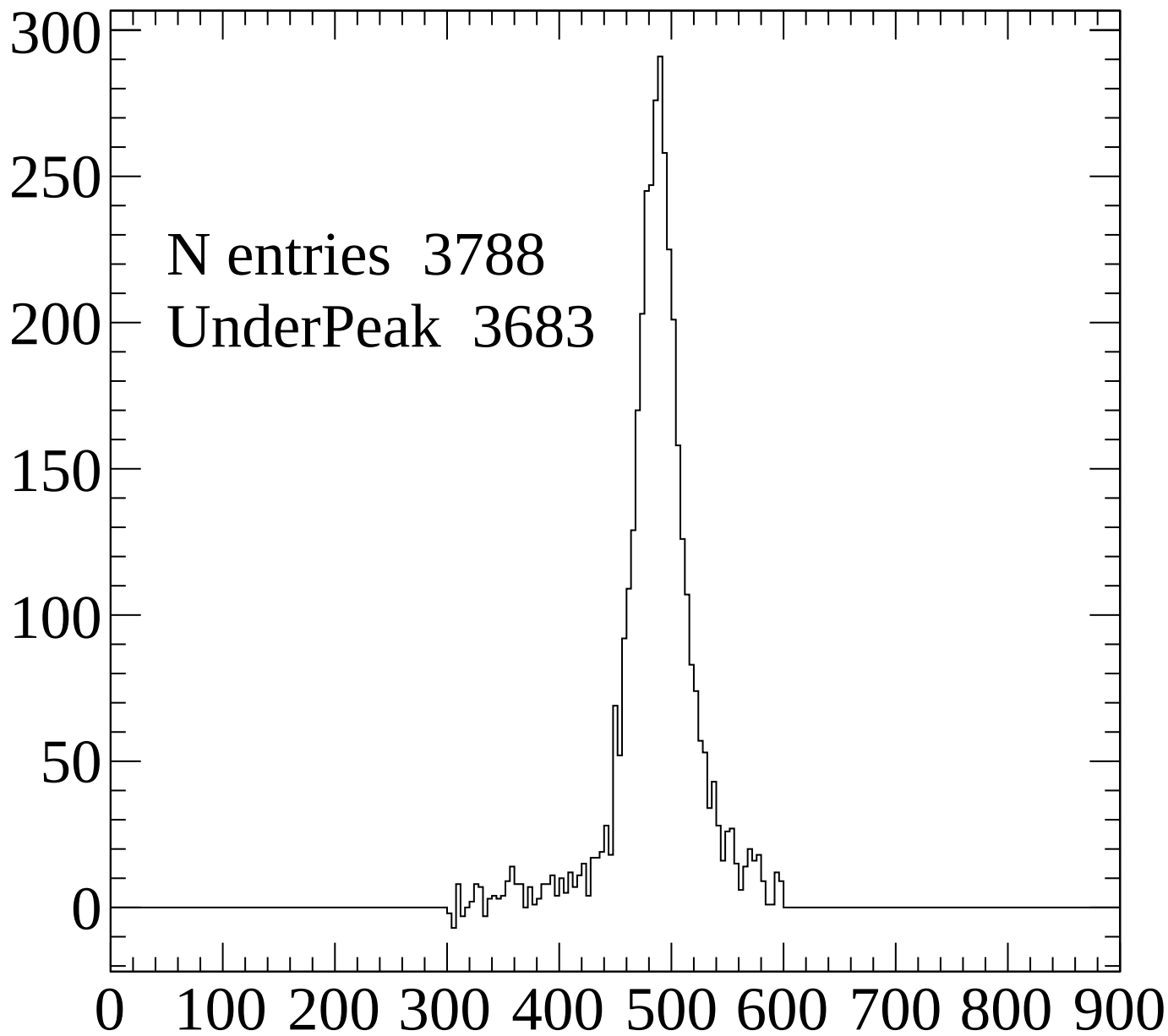












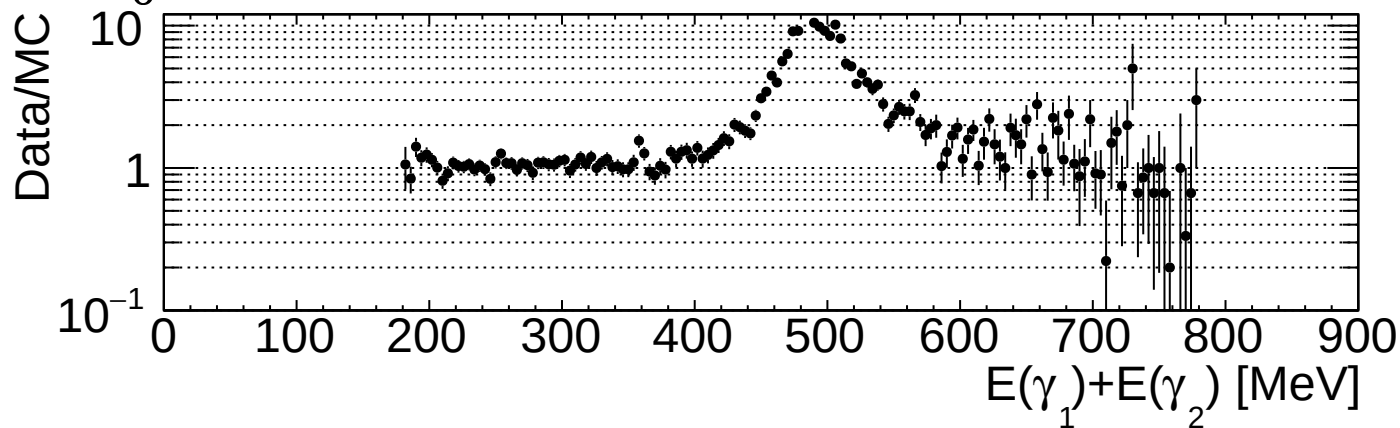
ECAL_gravTwoPhoton10ns3cmEThr90

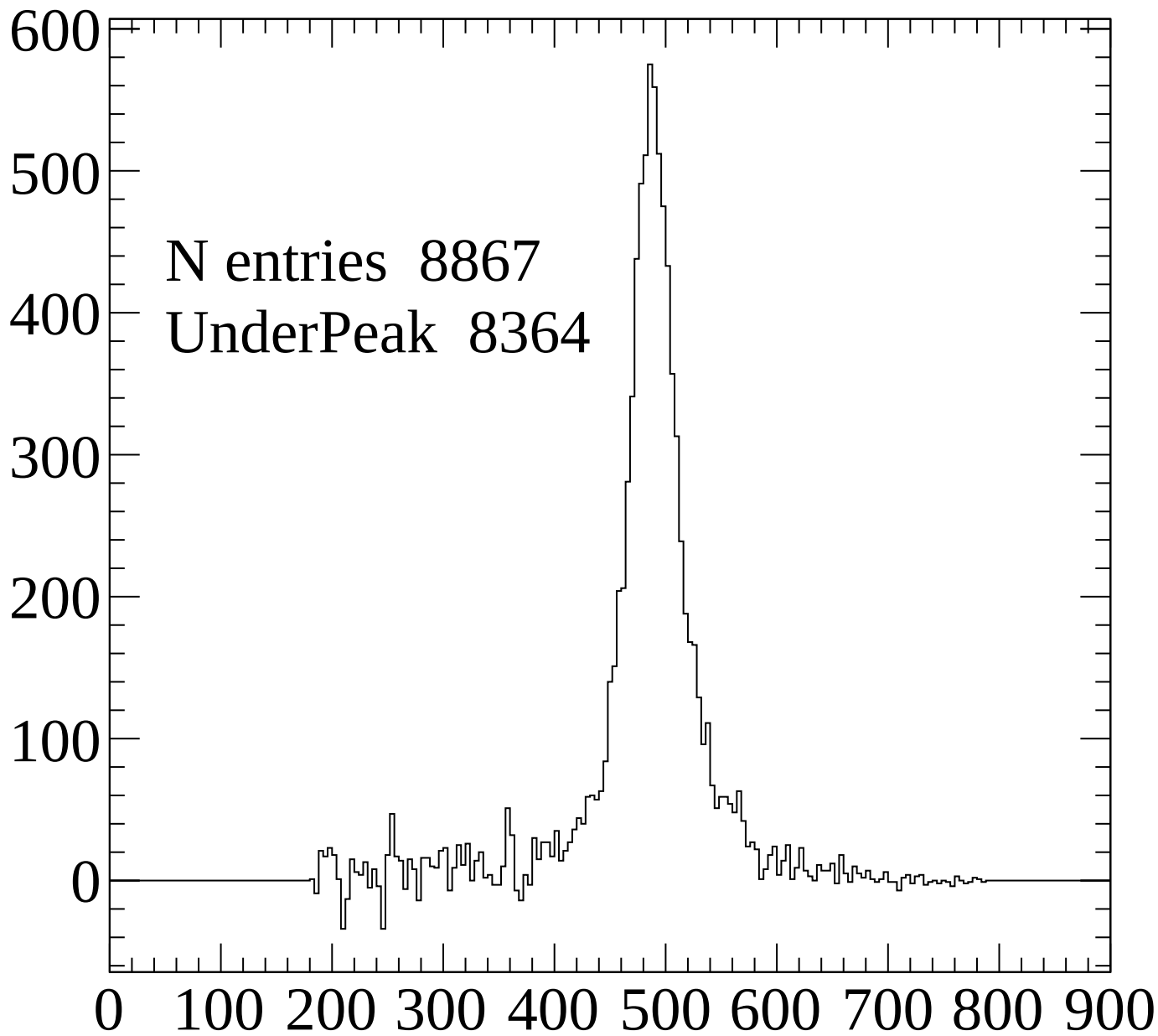
PADME Internal

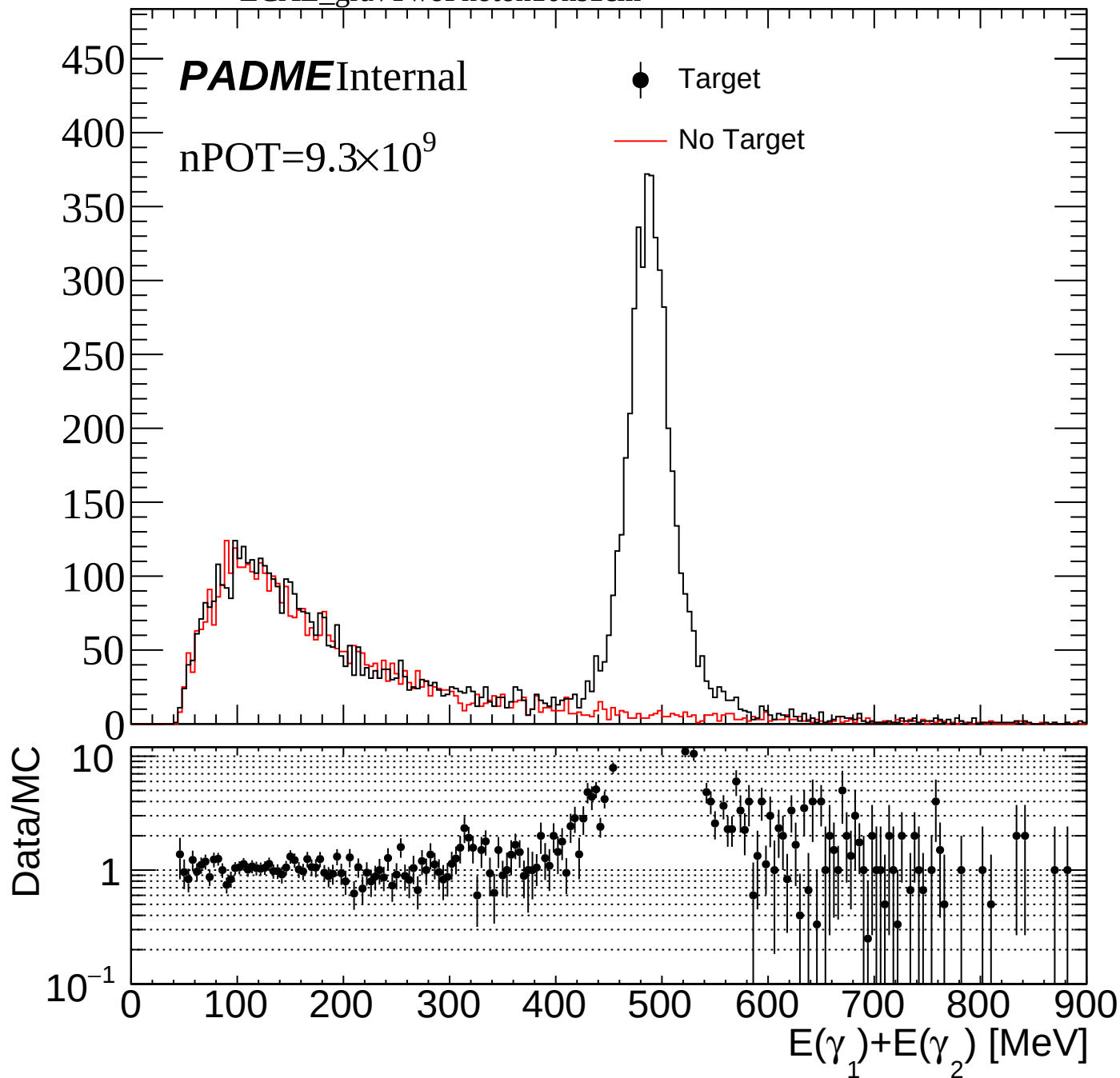
$n\text{POT}=9.3\times 10^9$

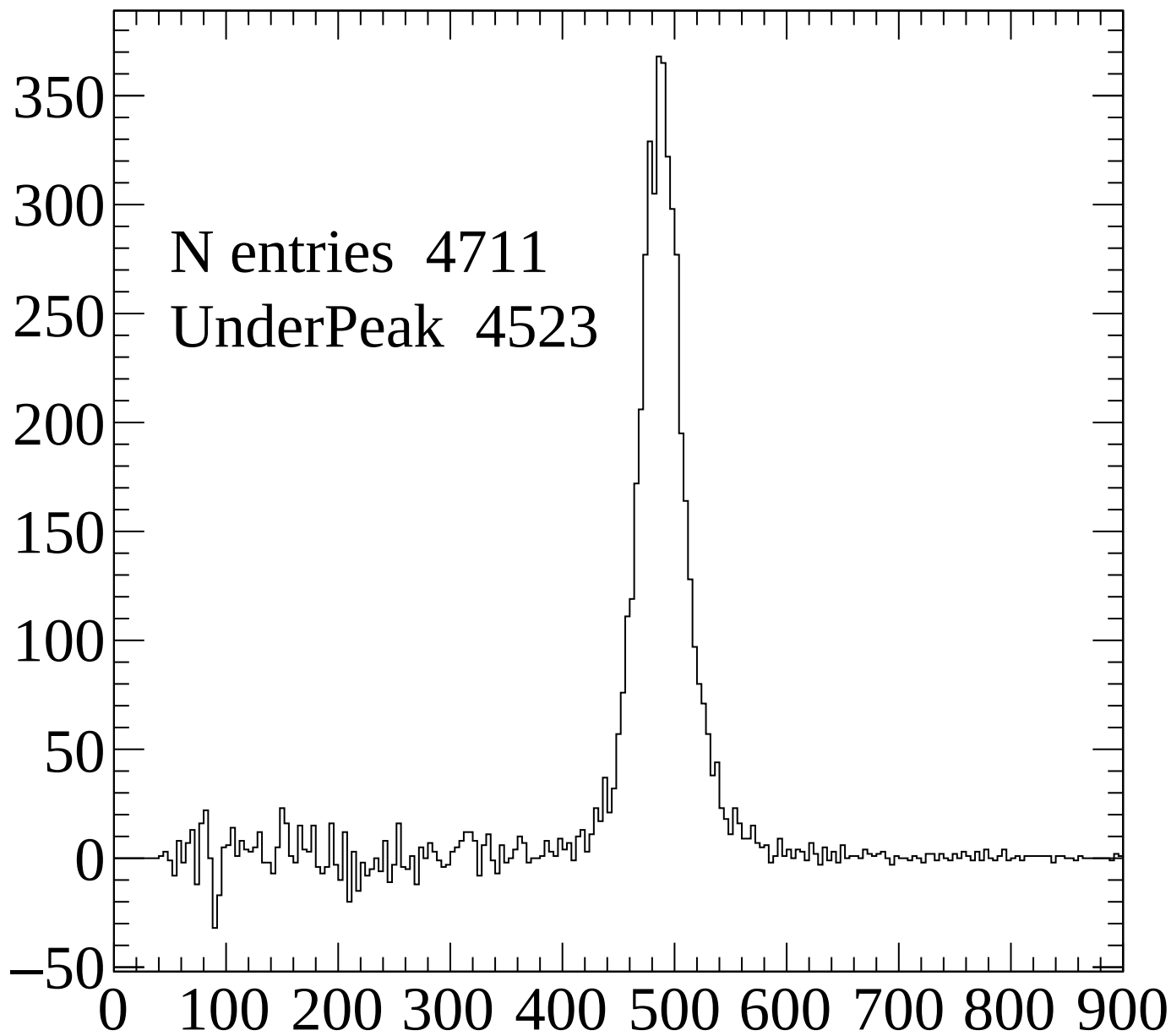
● Target

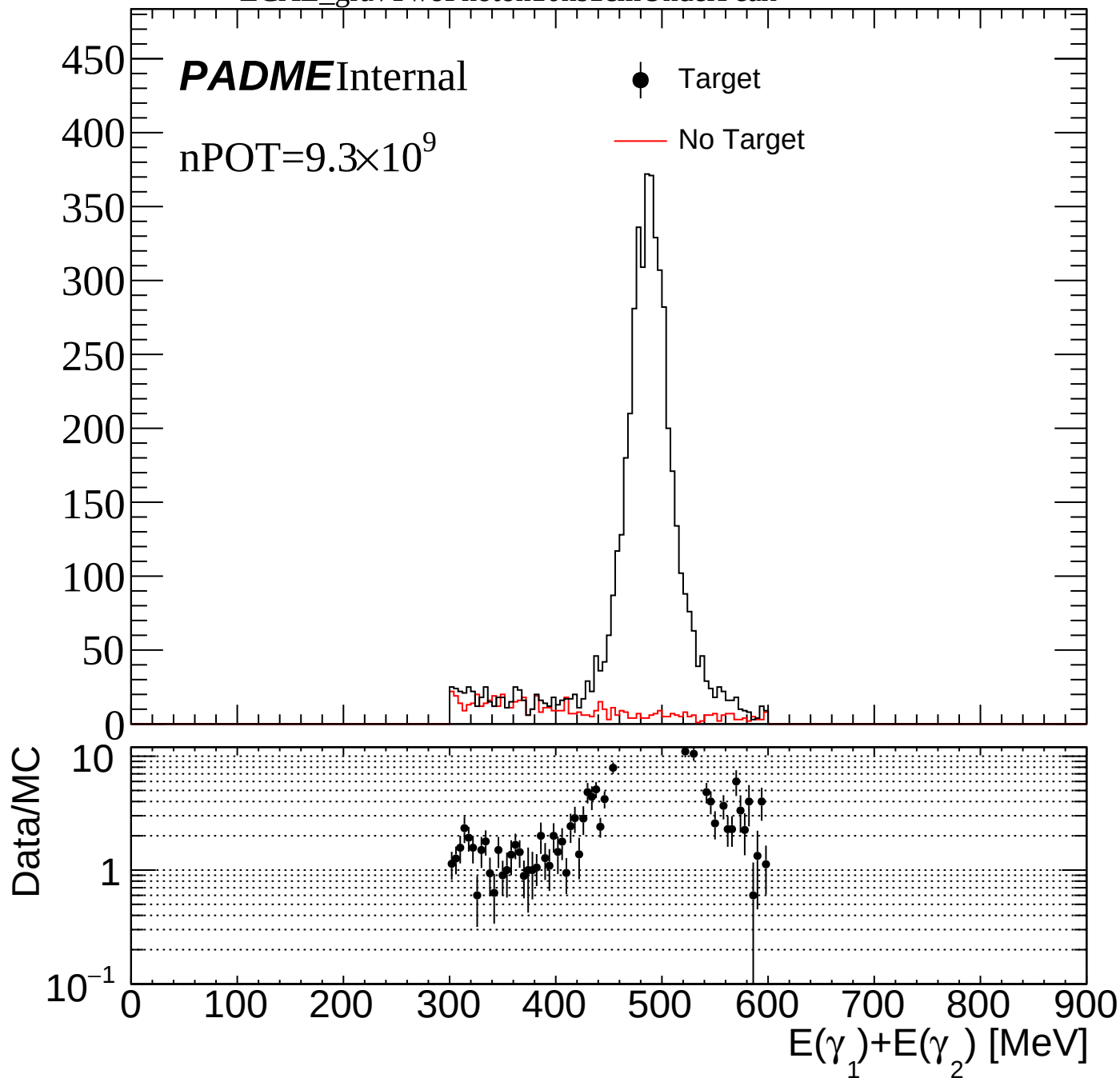
— No Target

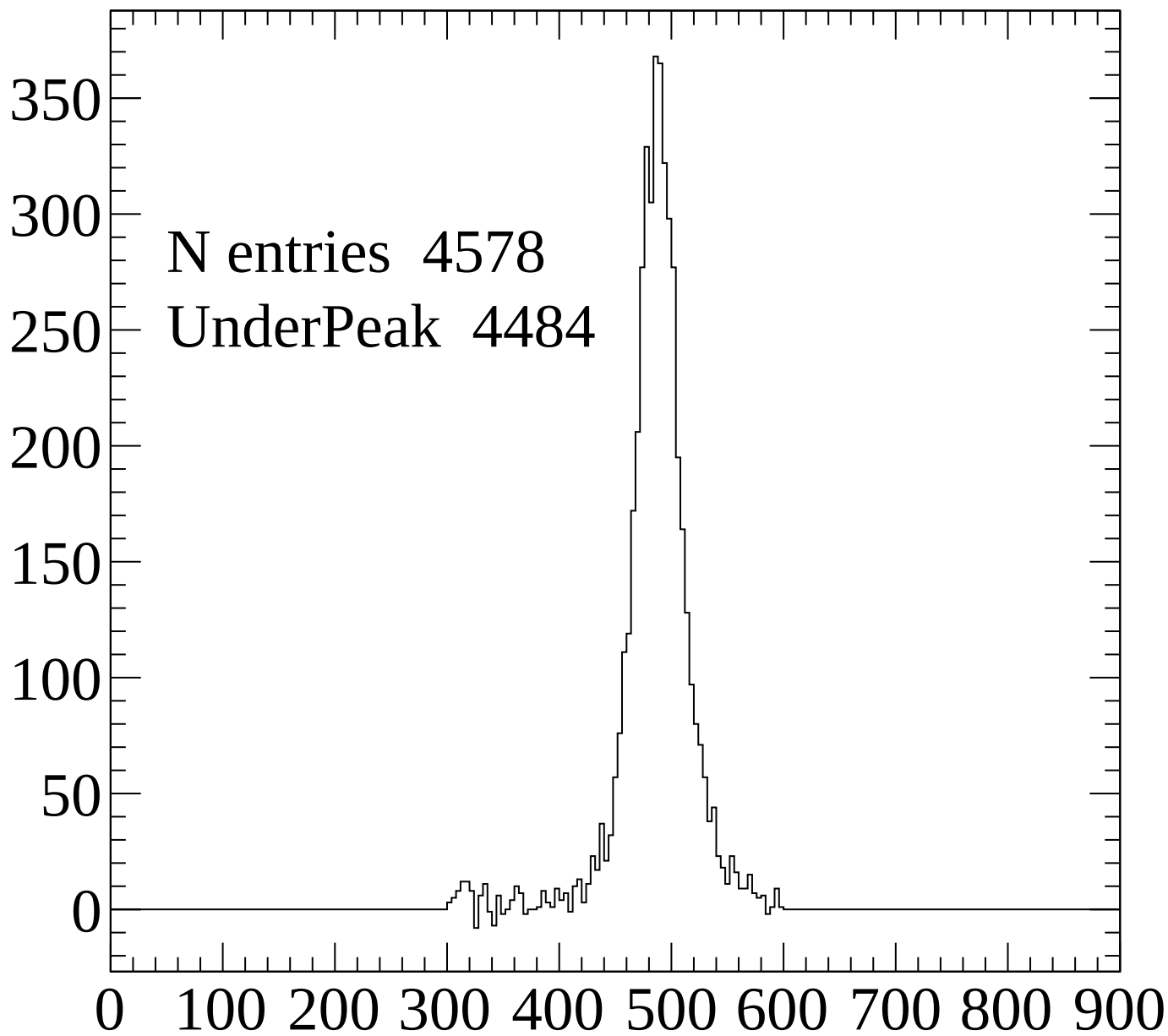


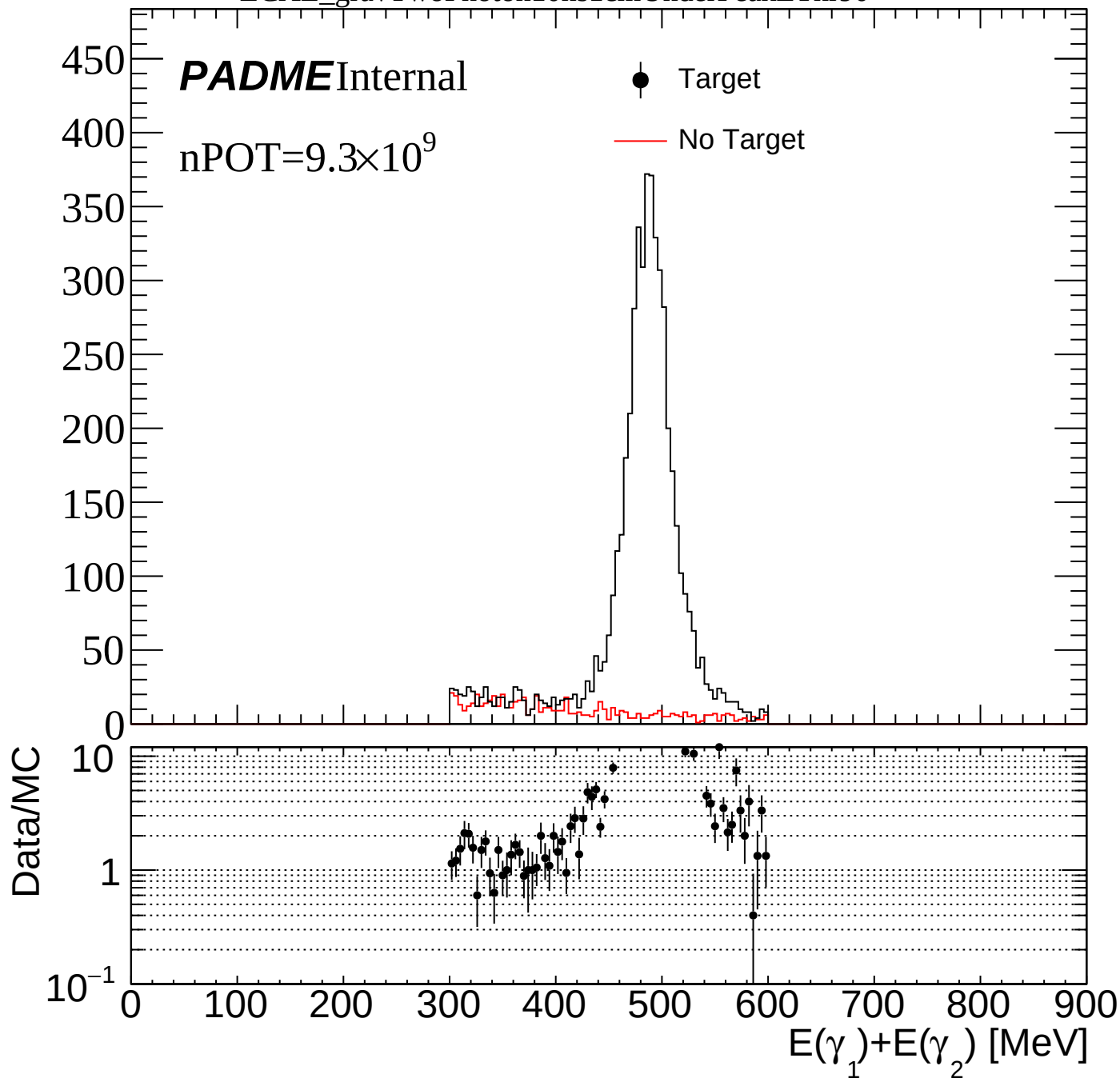


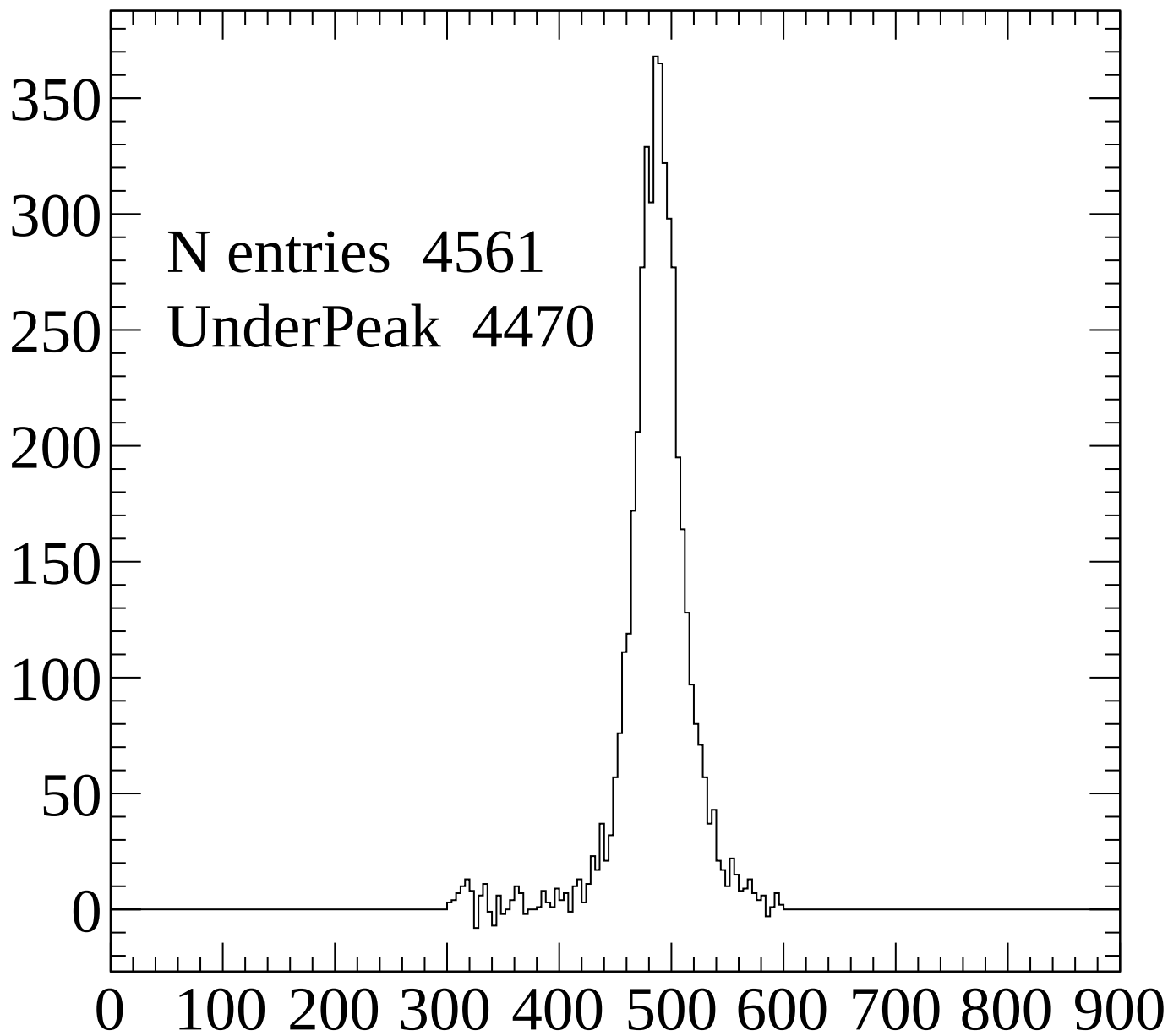


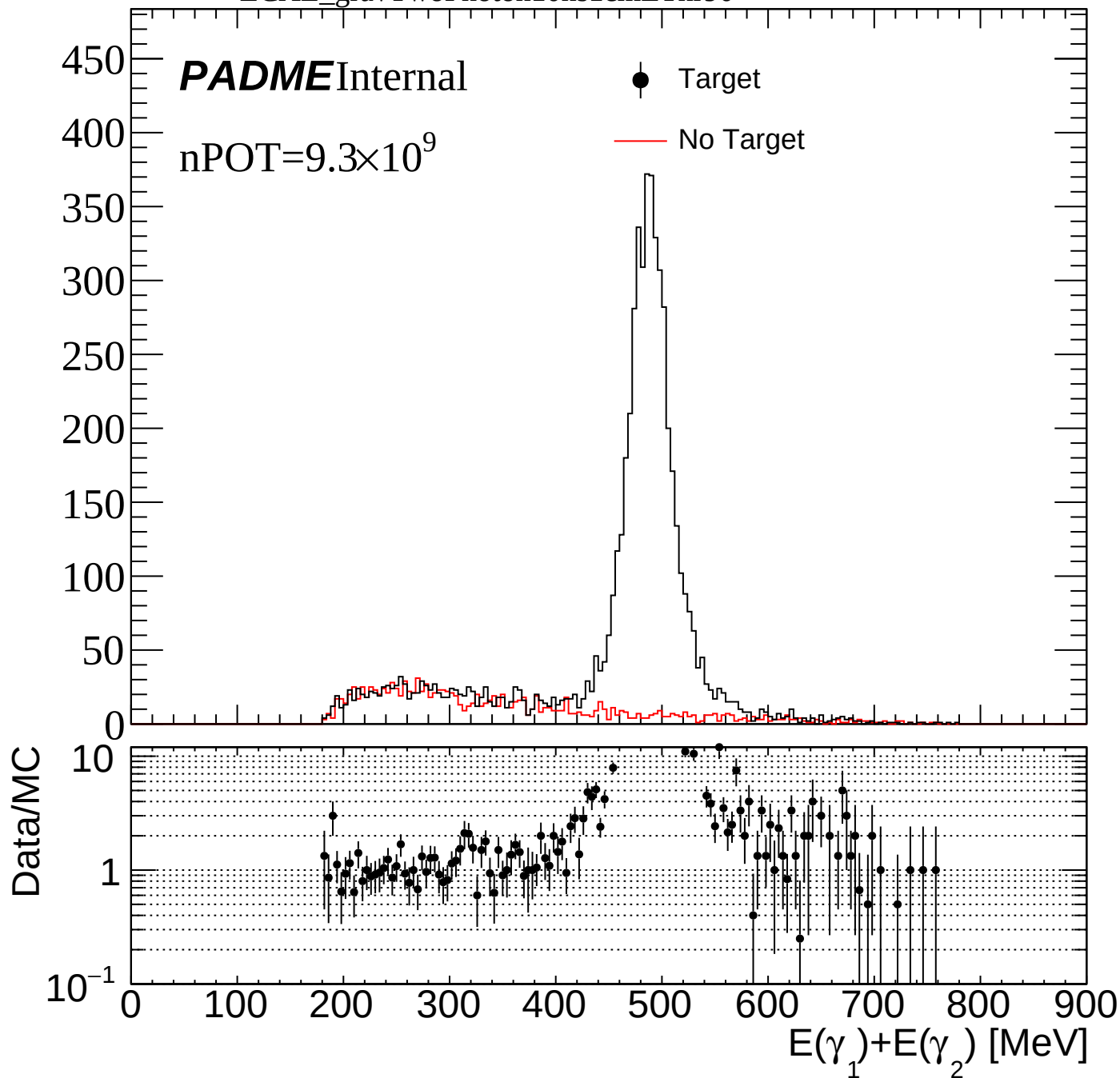


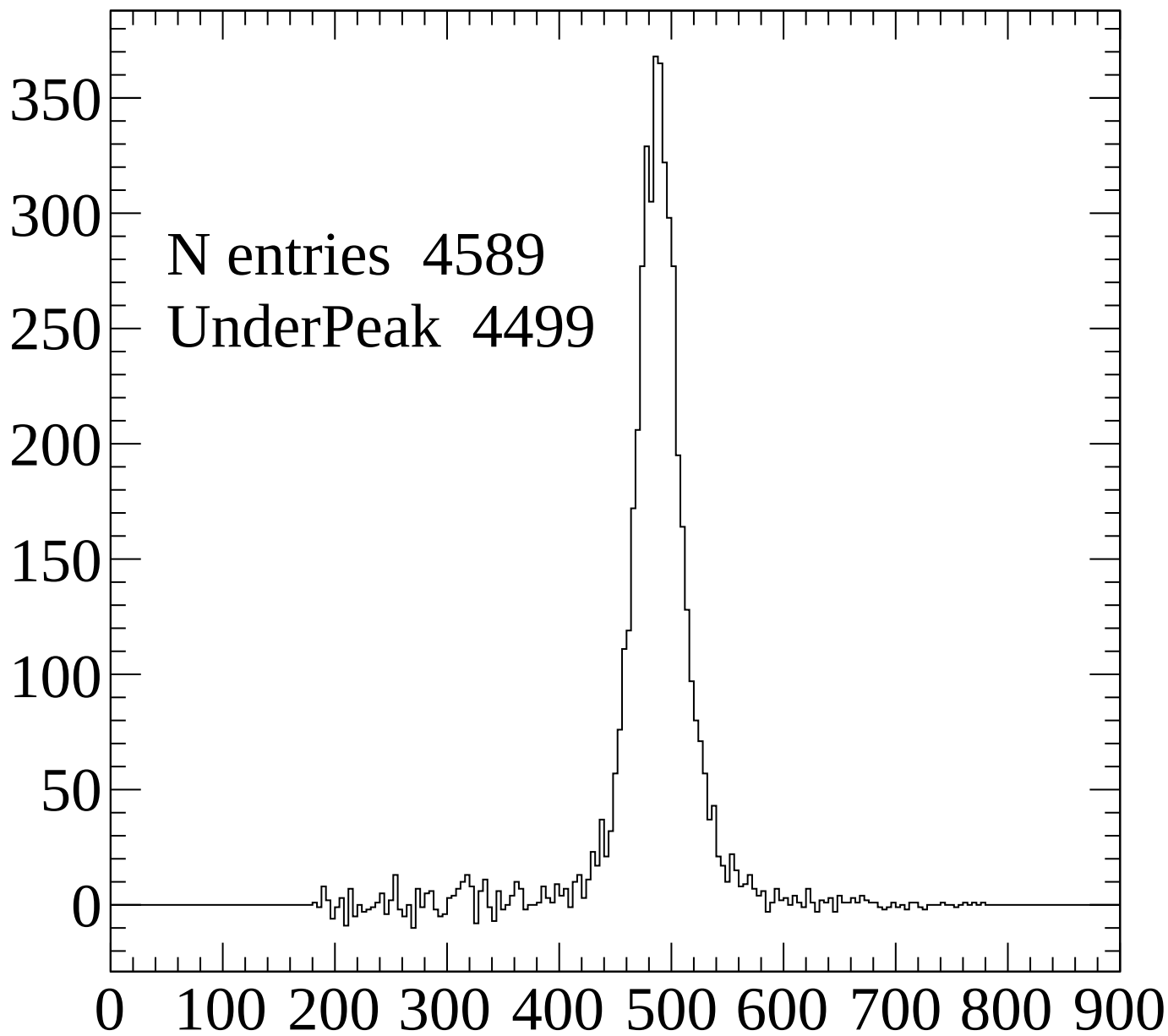




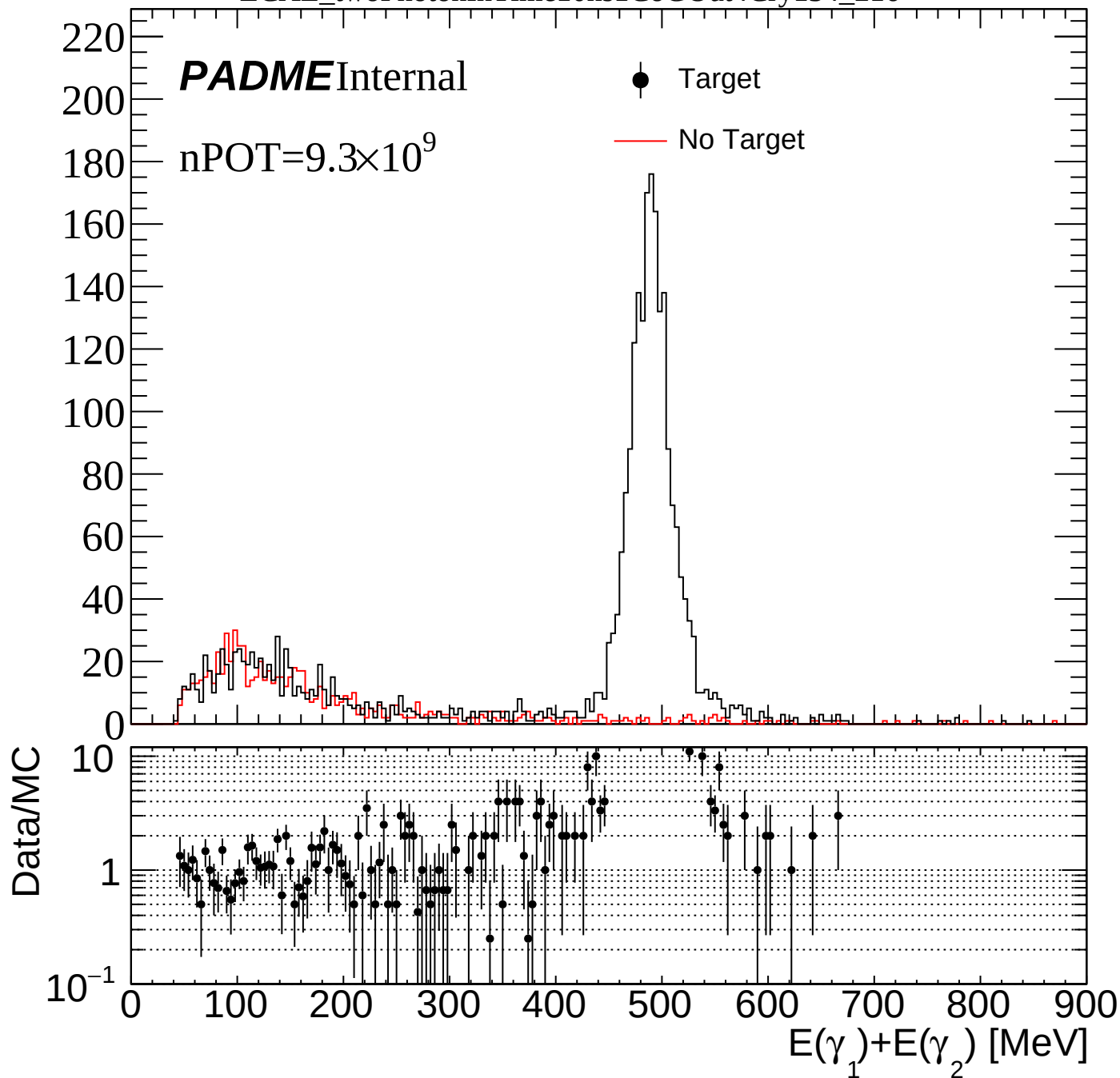


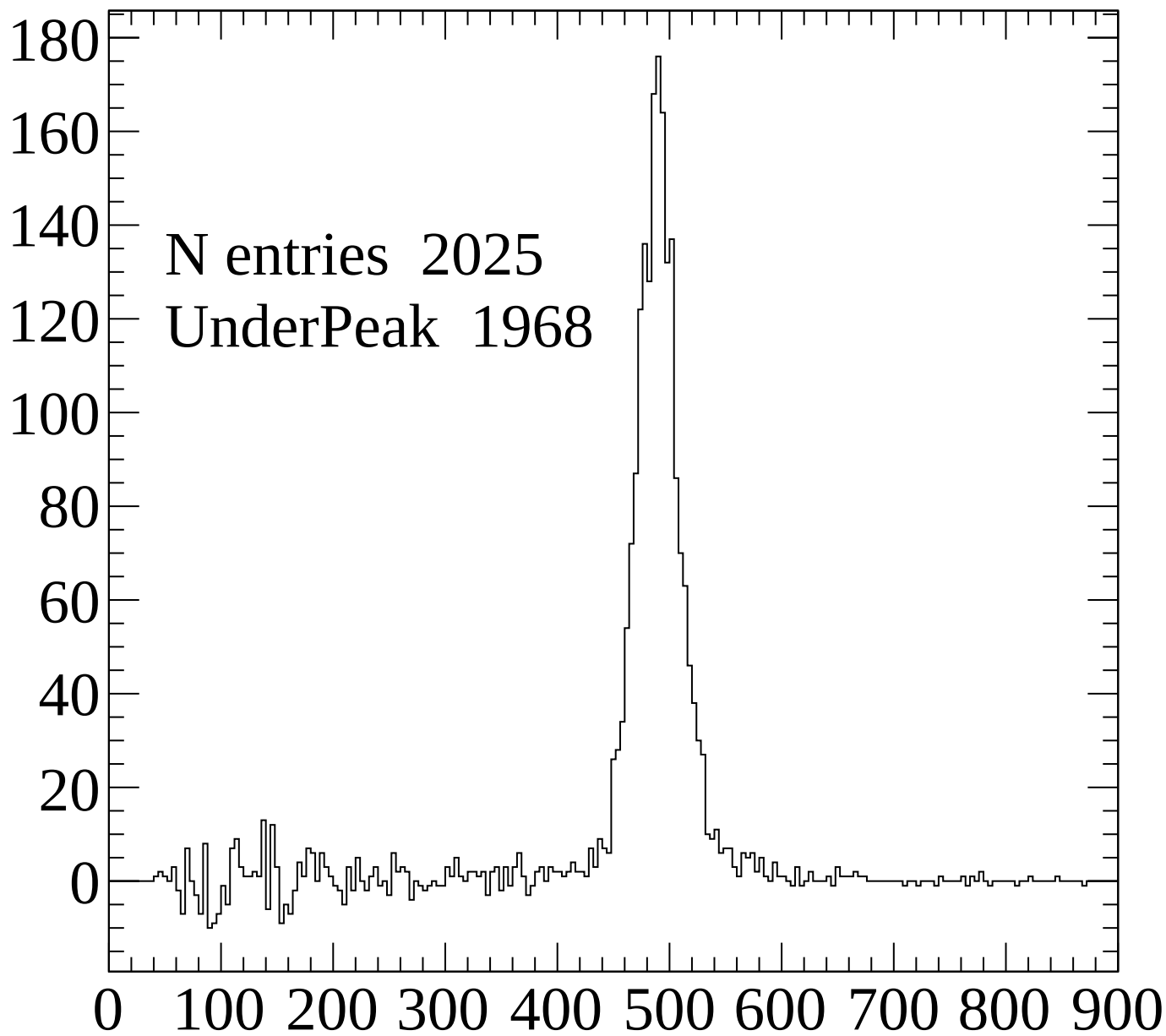


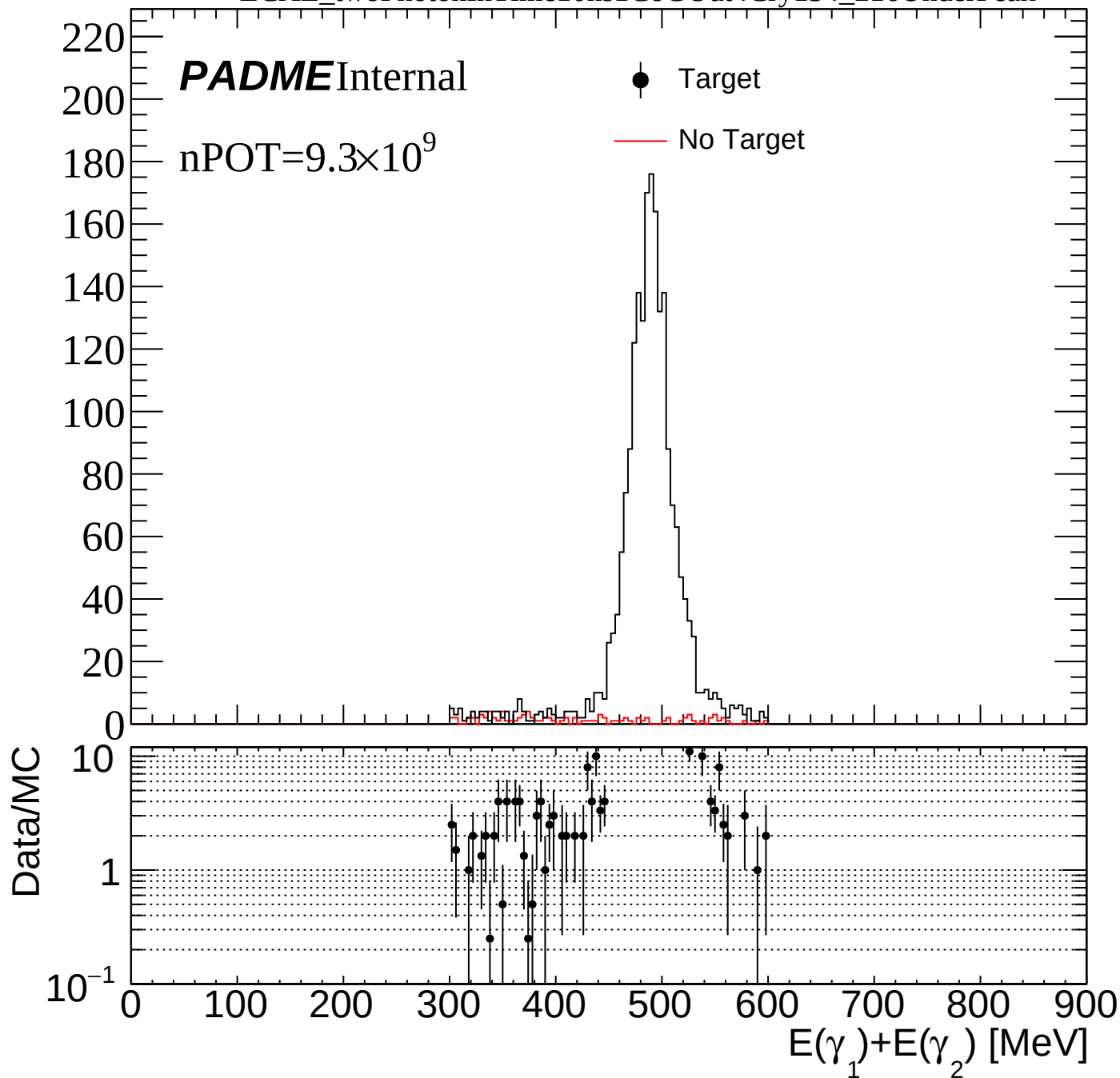


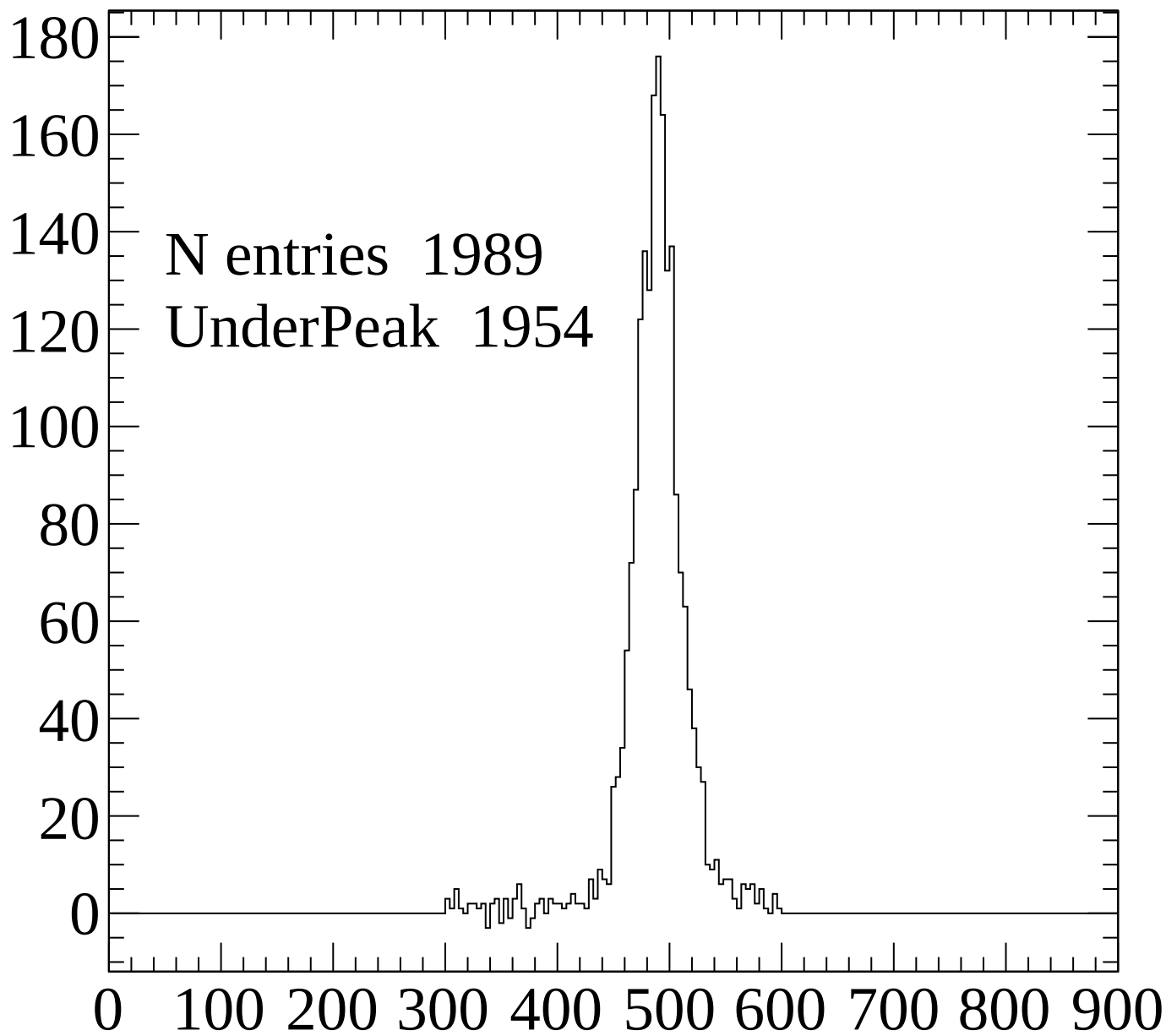


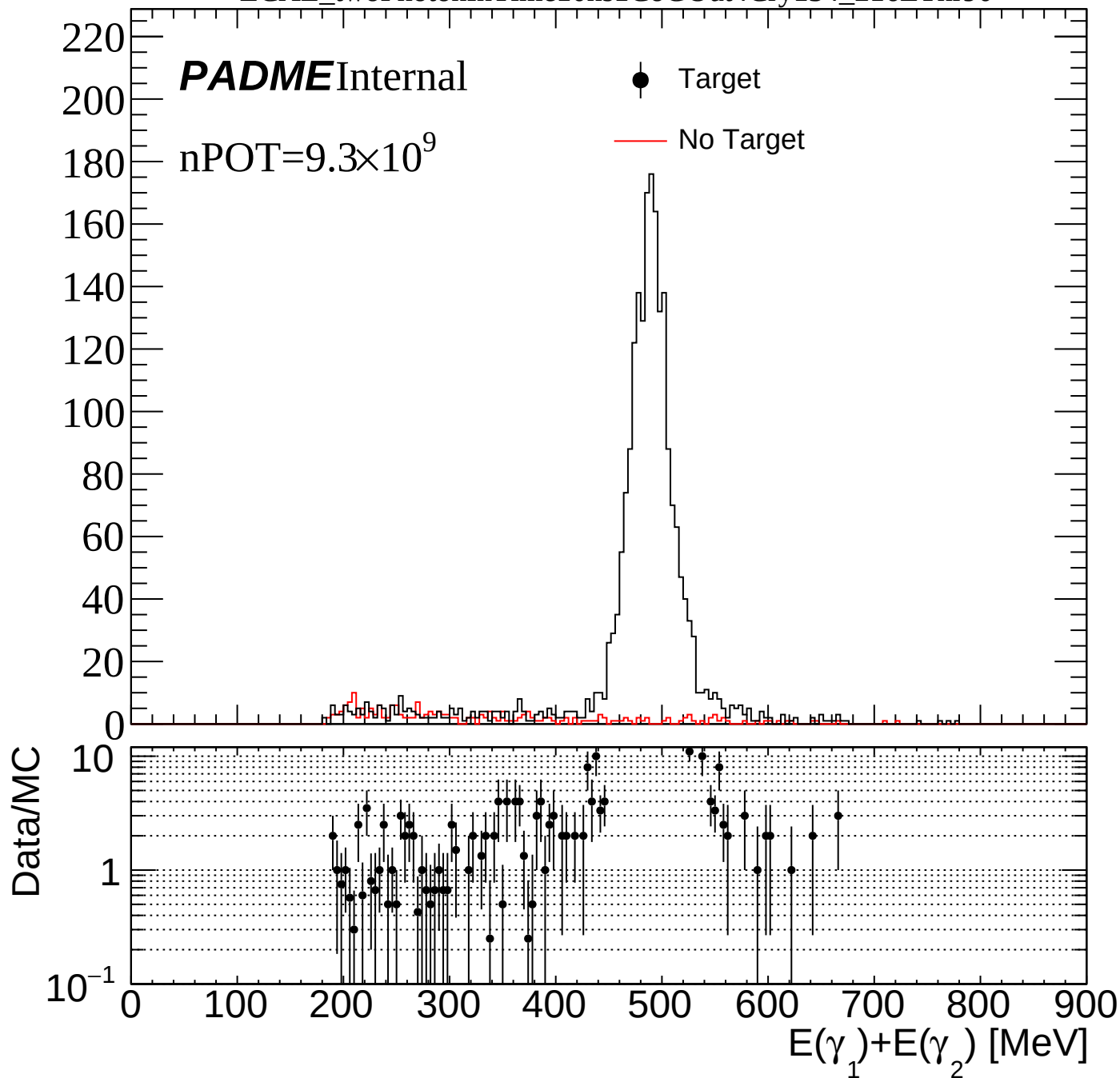
ECAL_twoPhotonInTime10ns1CoGOut4Cry134_216

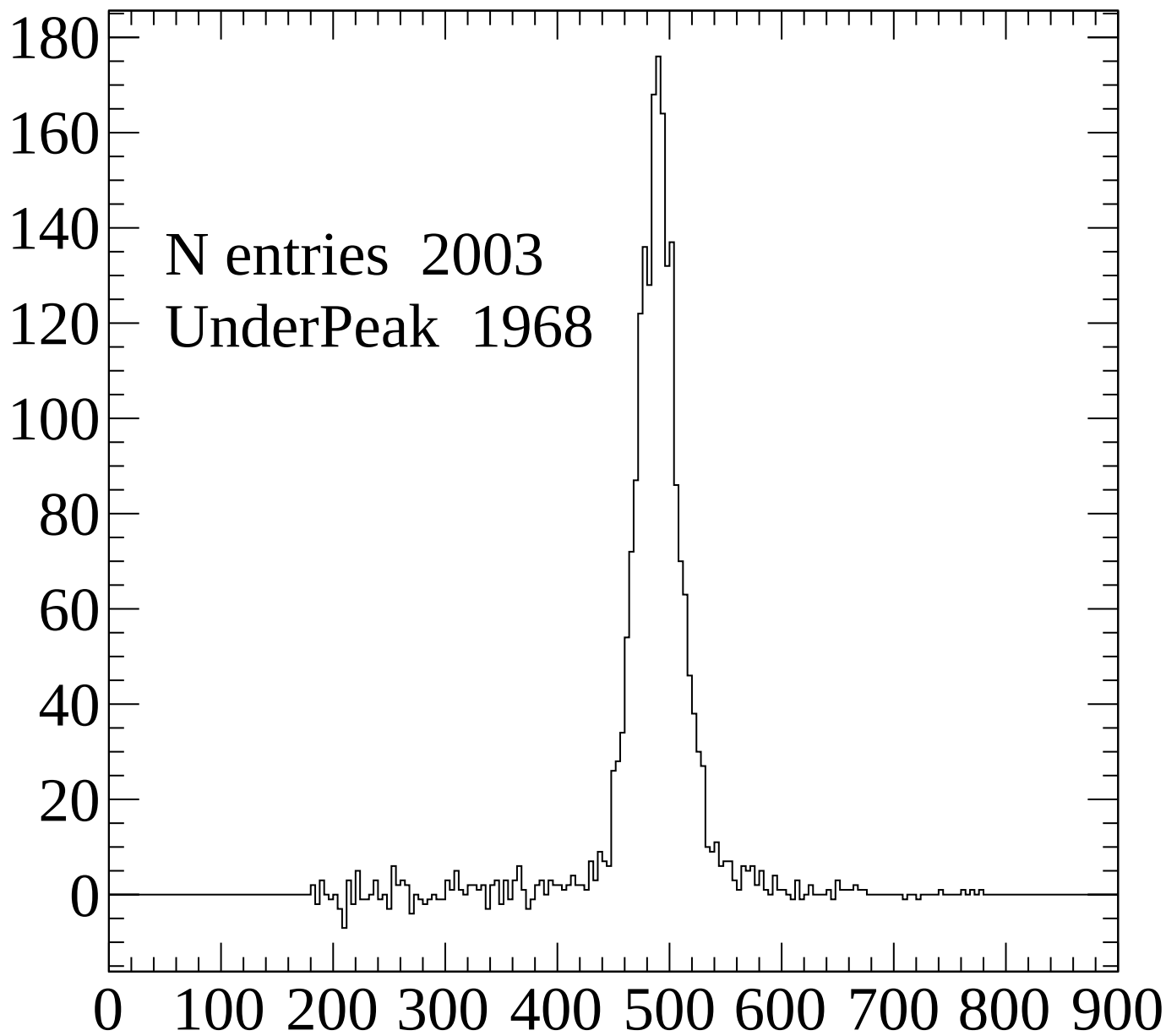


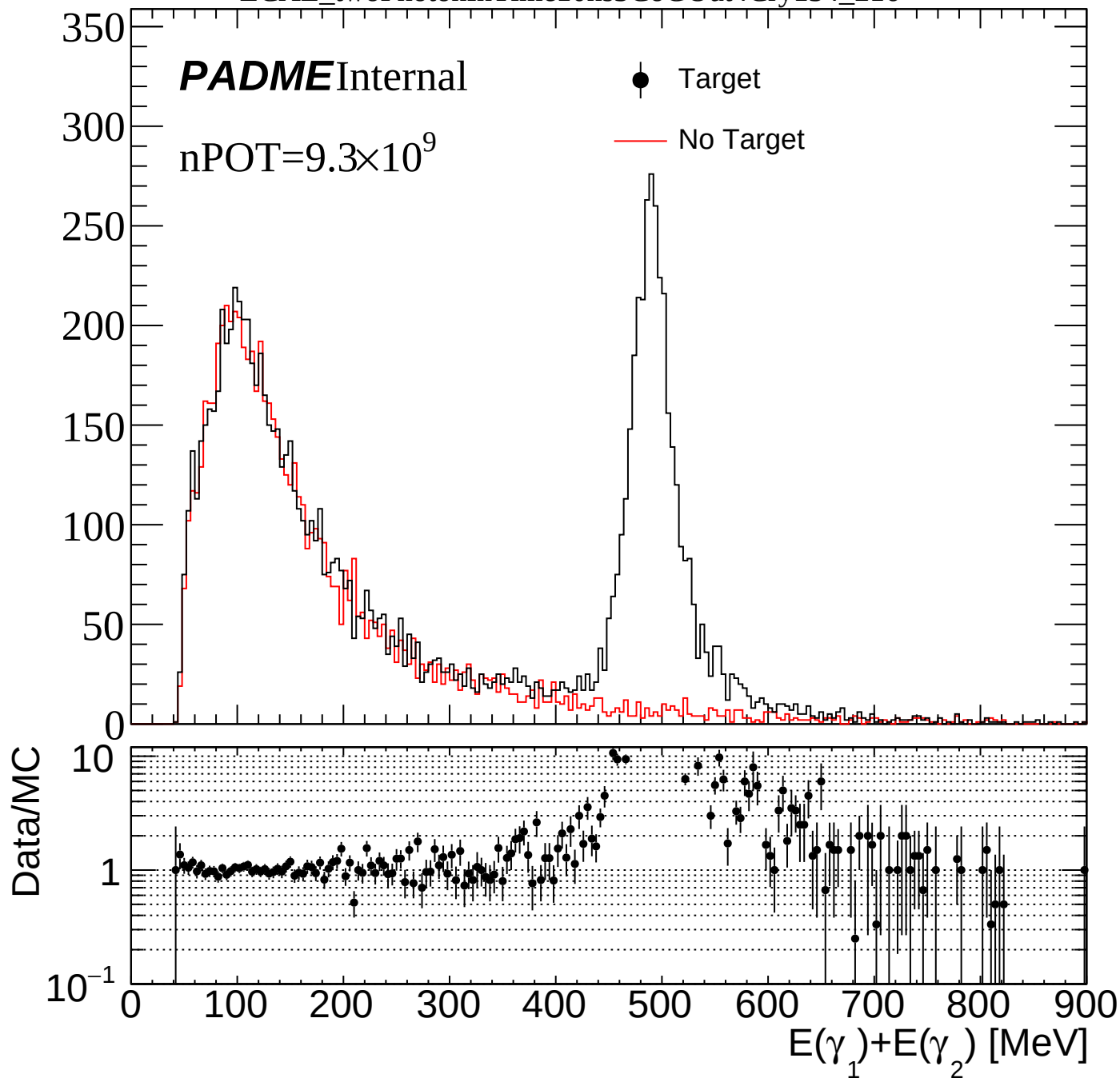


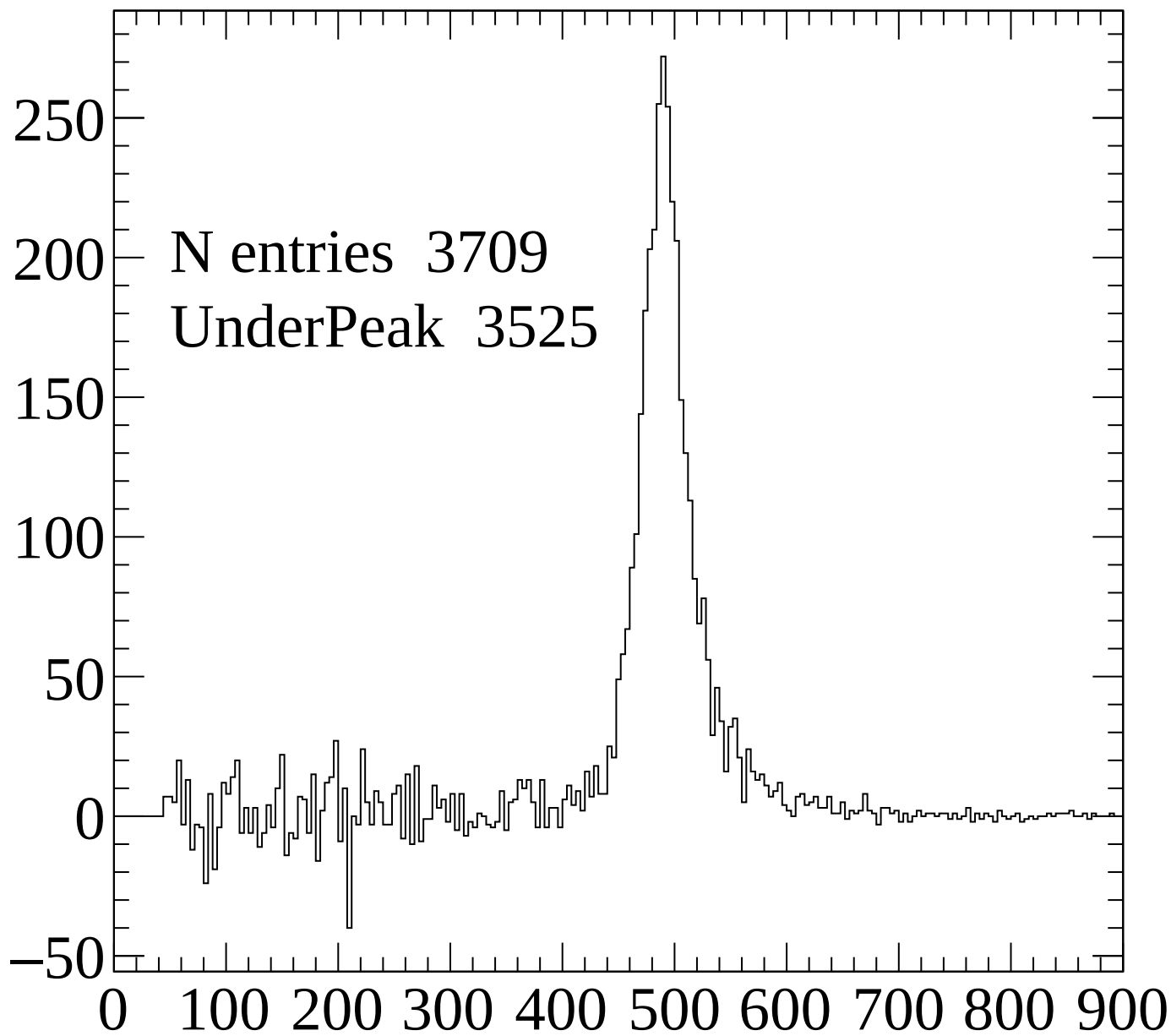


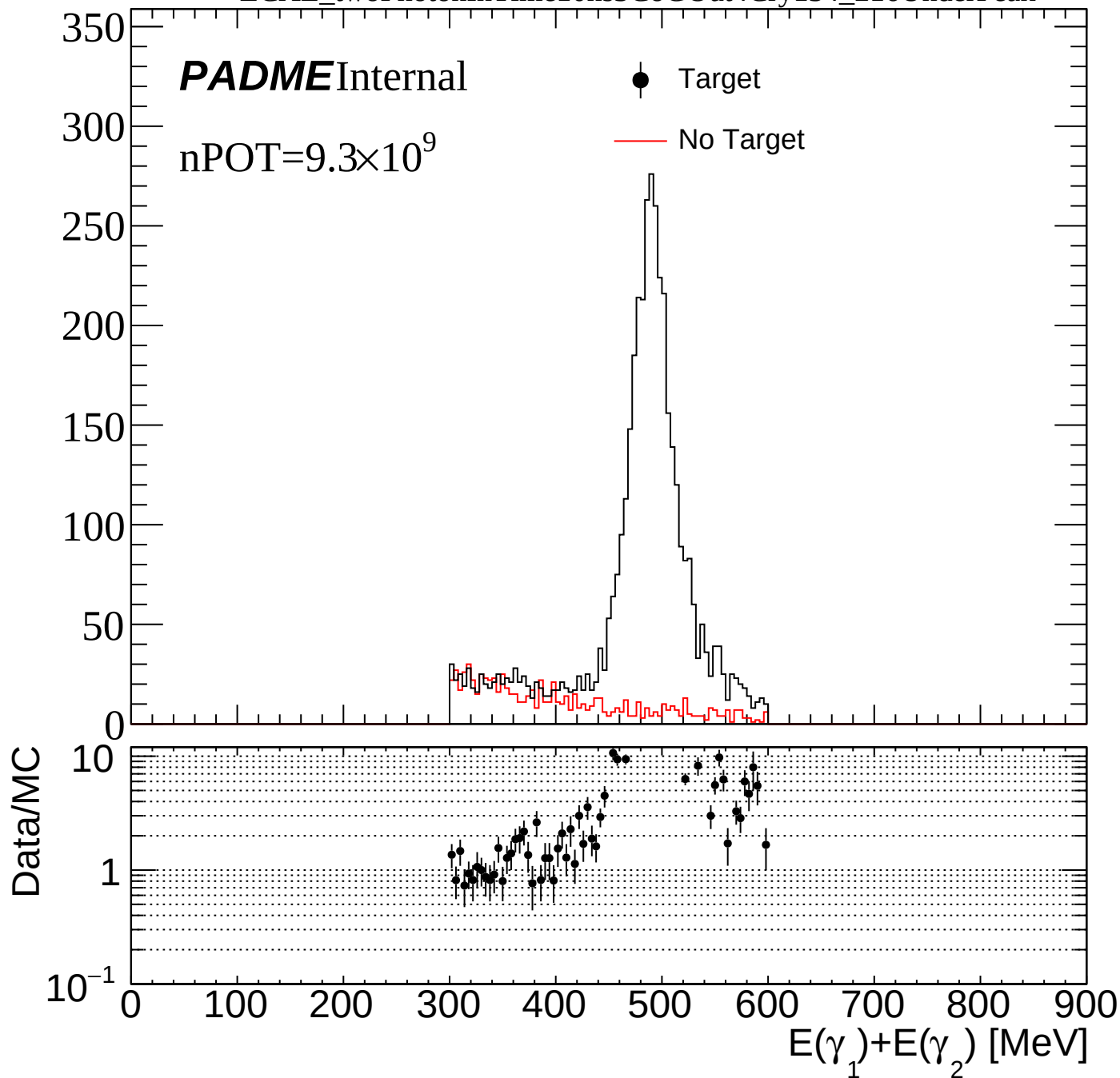


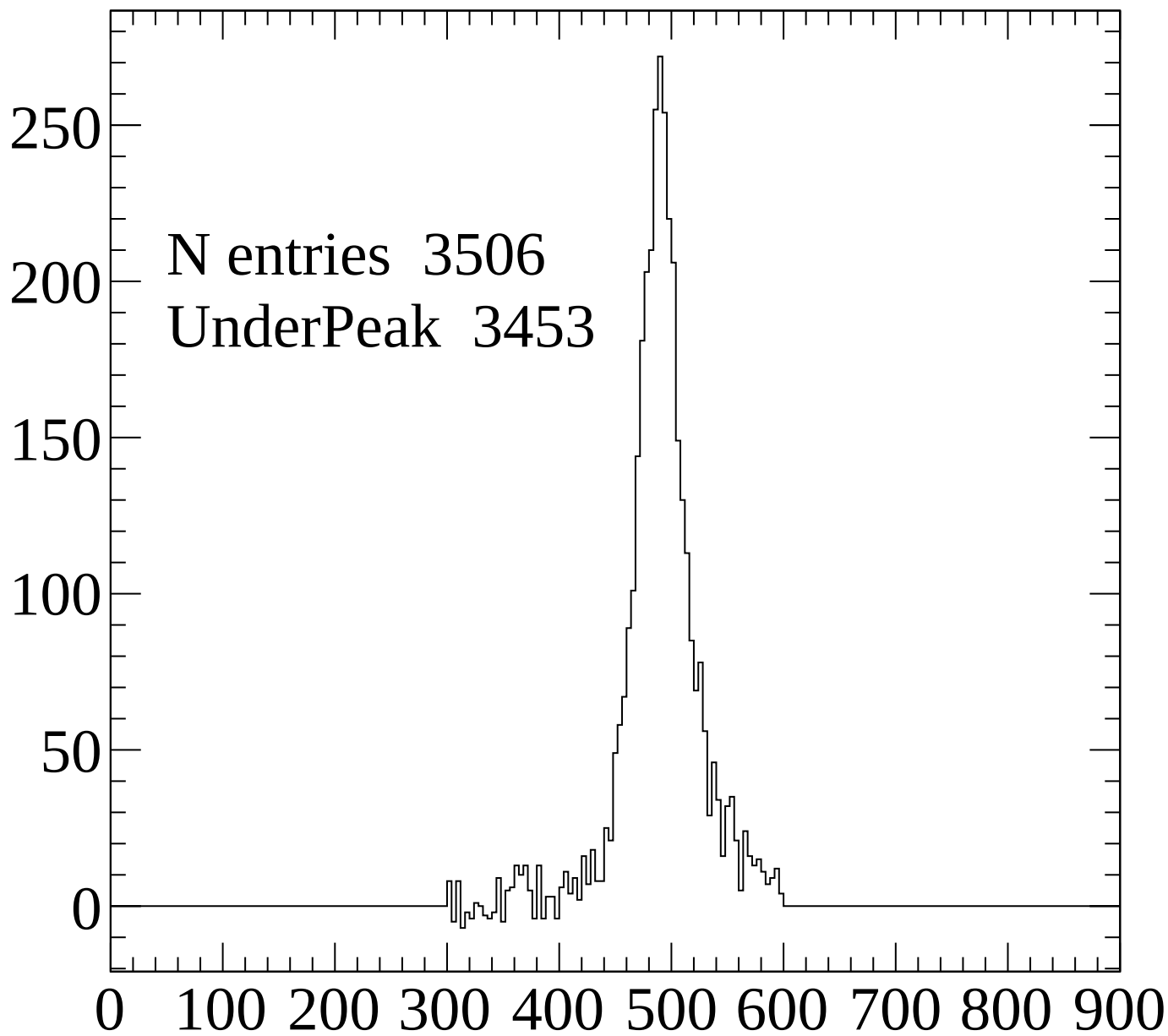


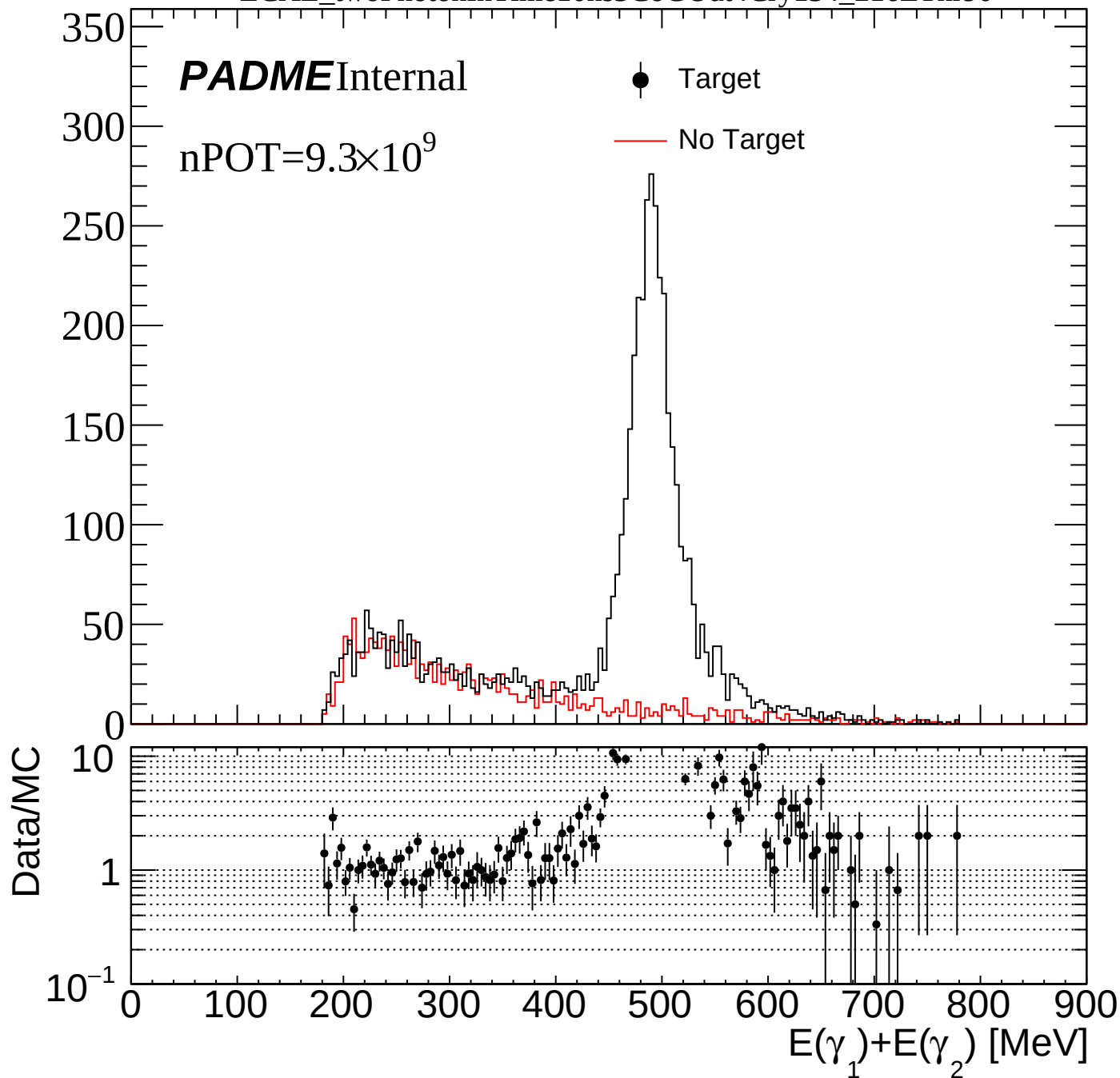


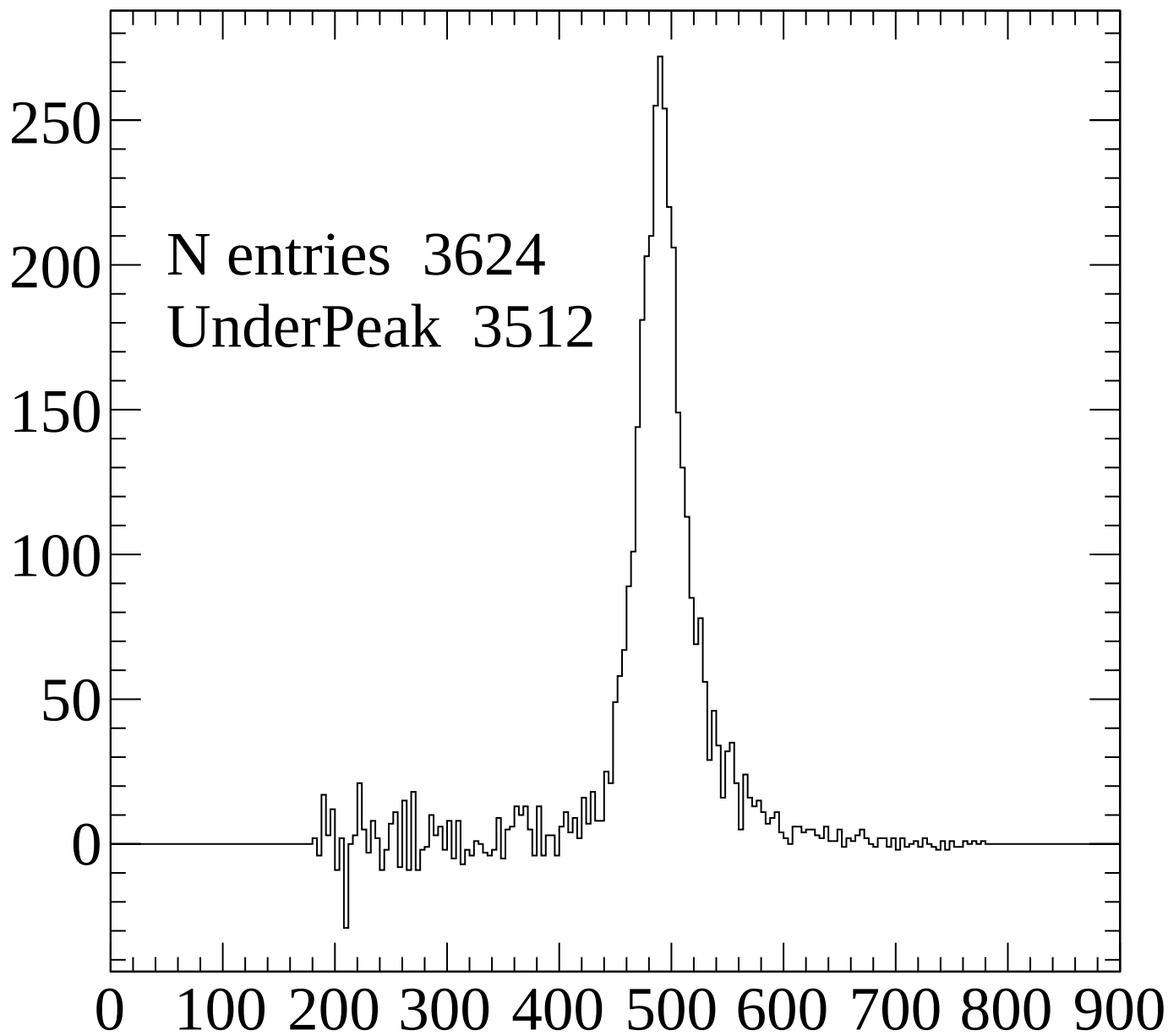


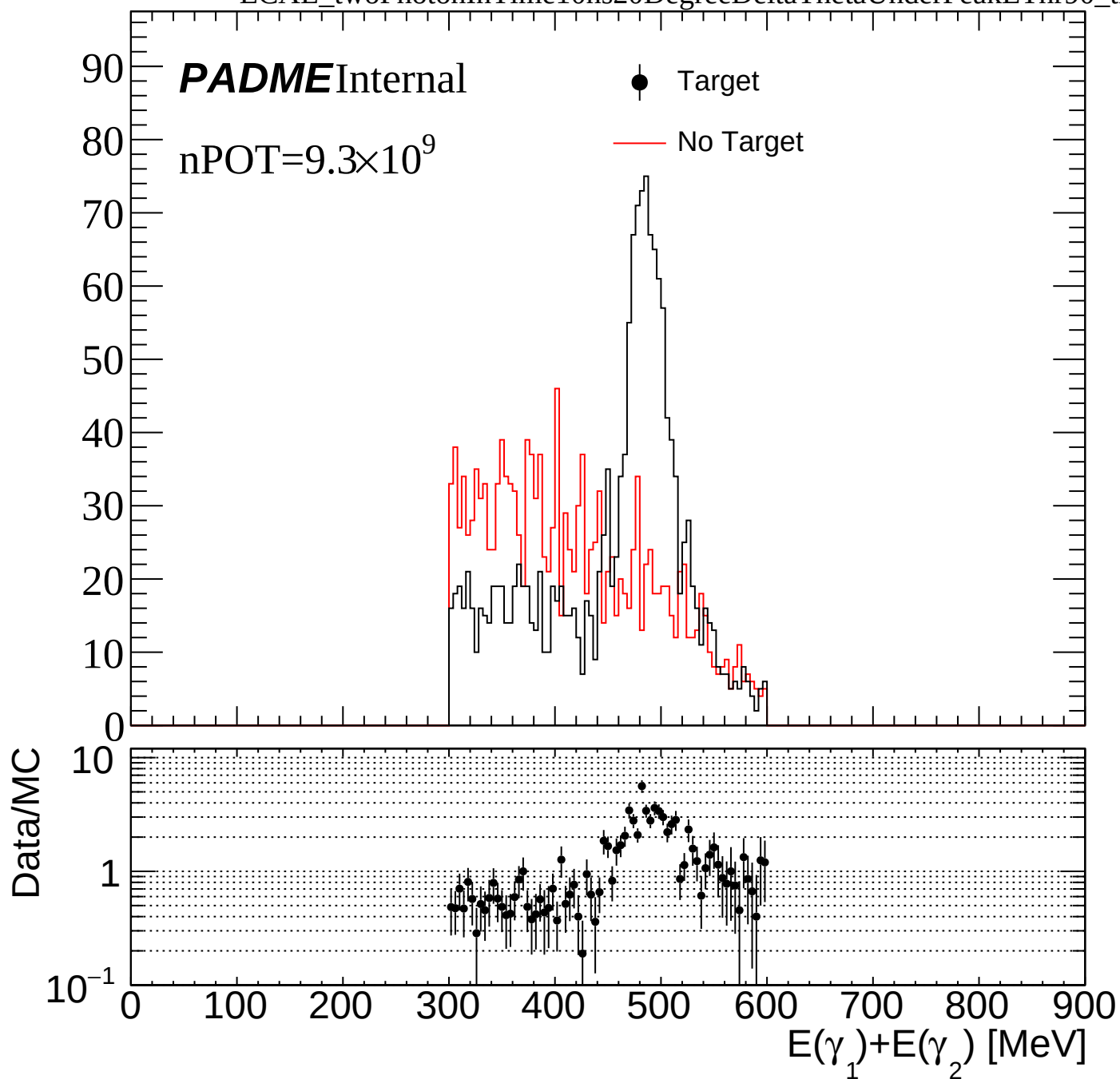


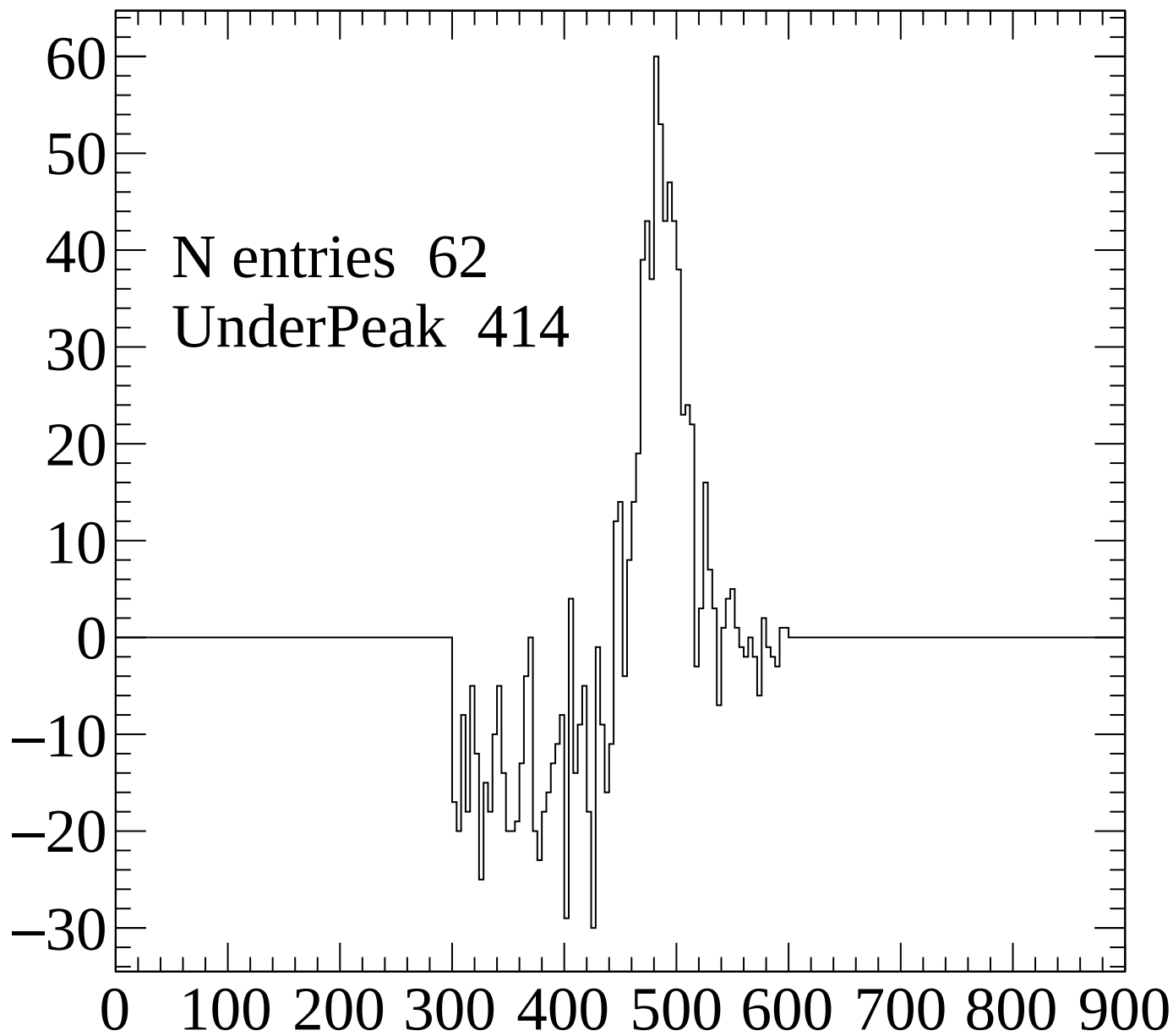


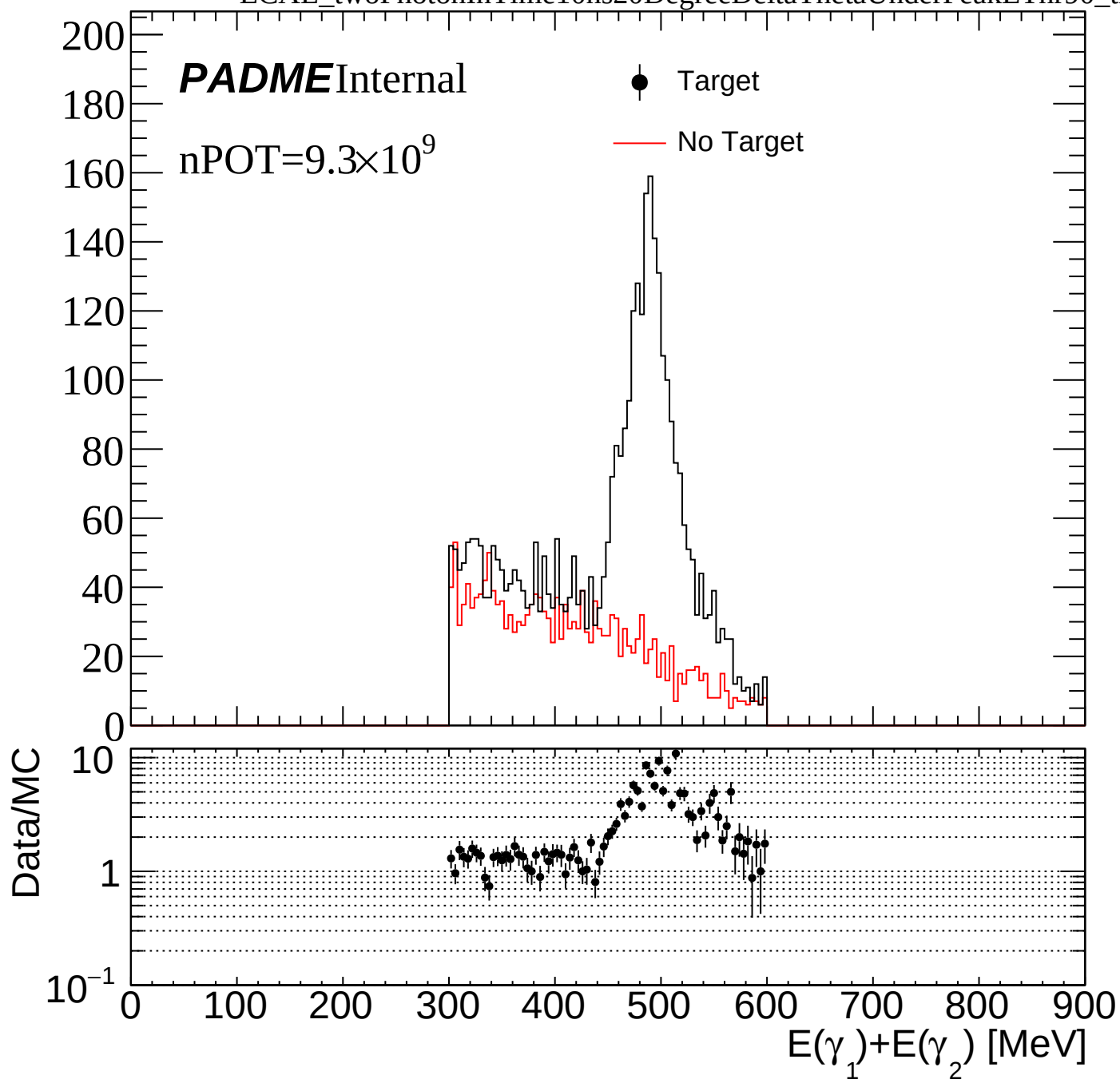


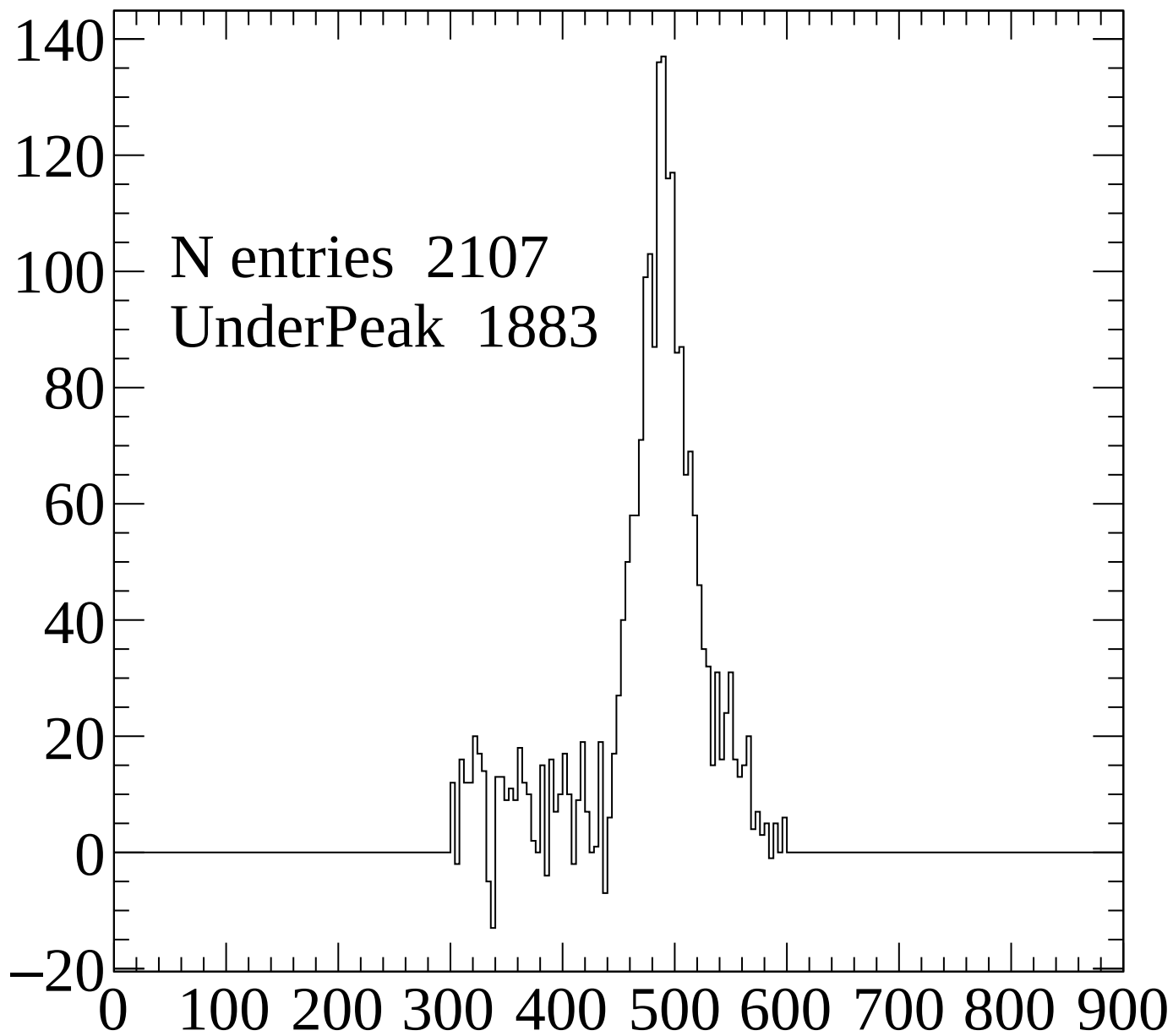


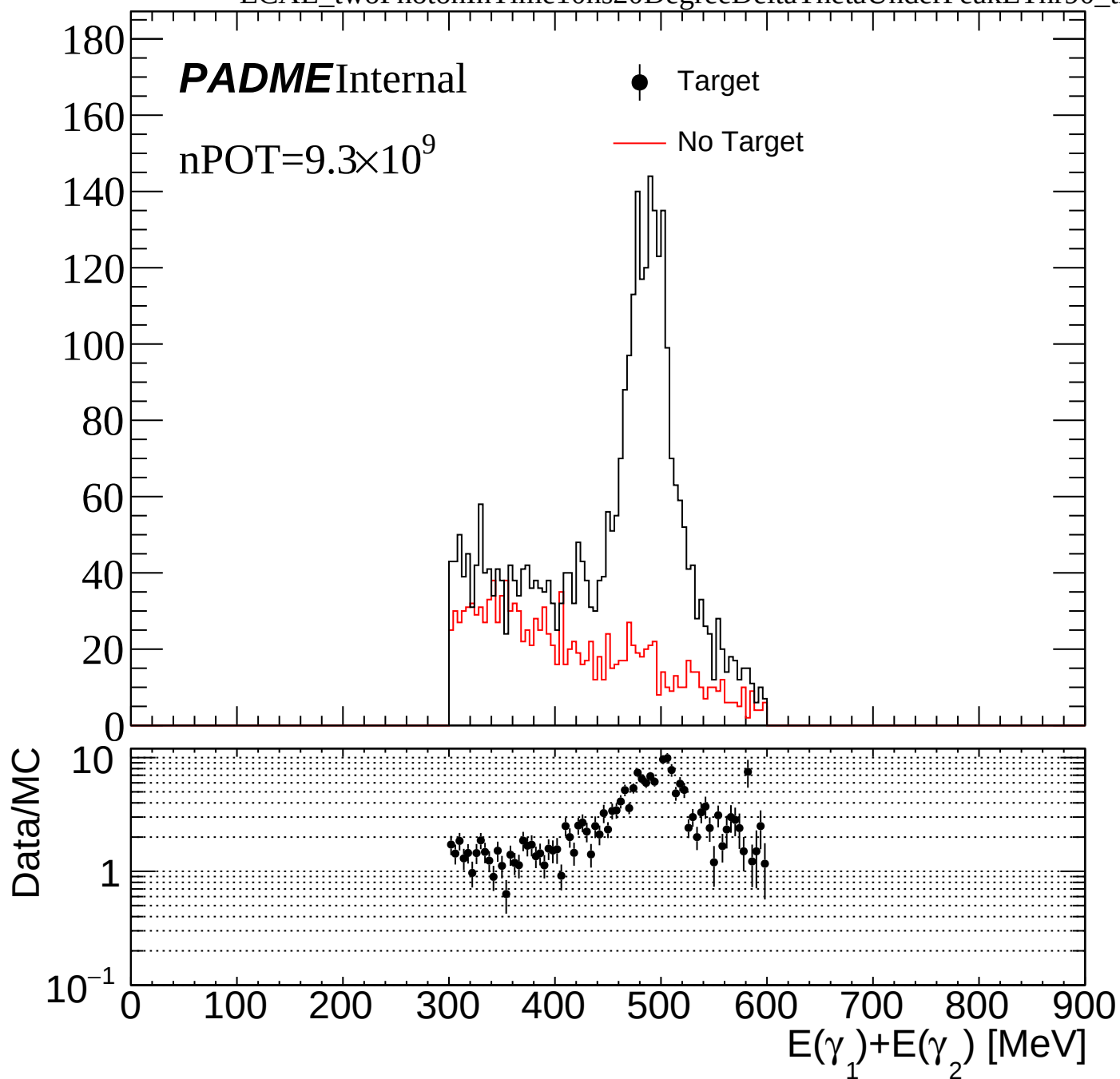


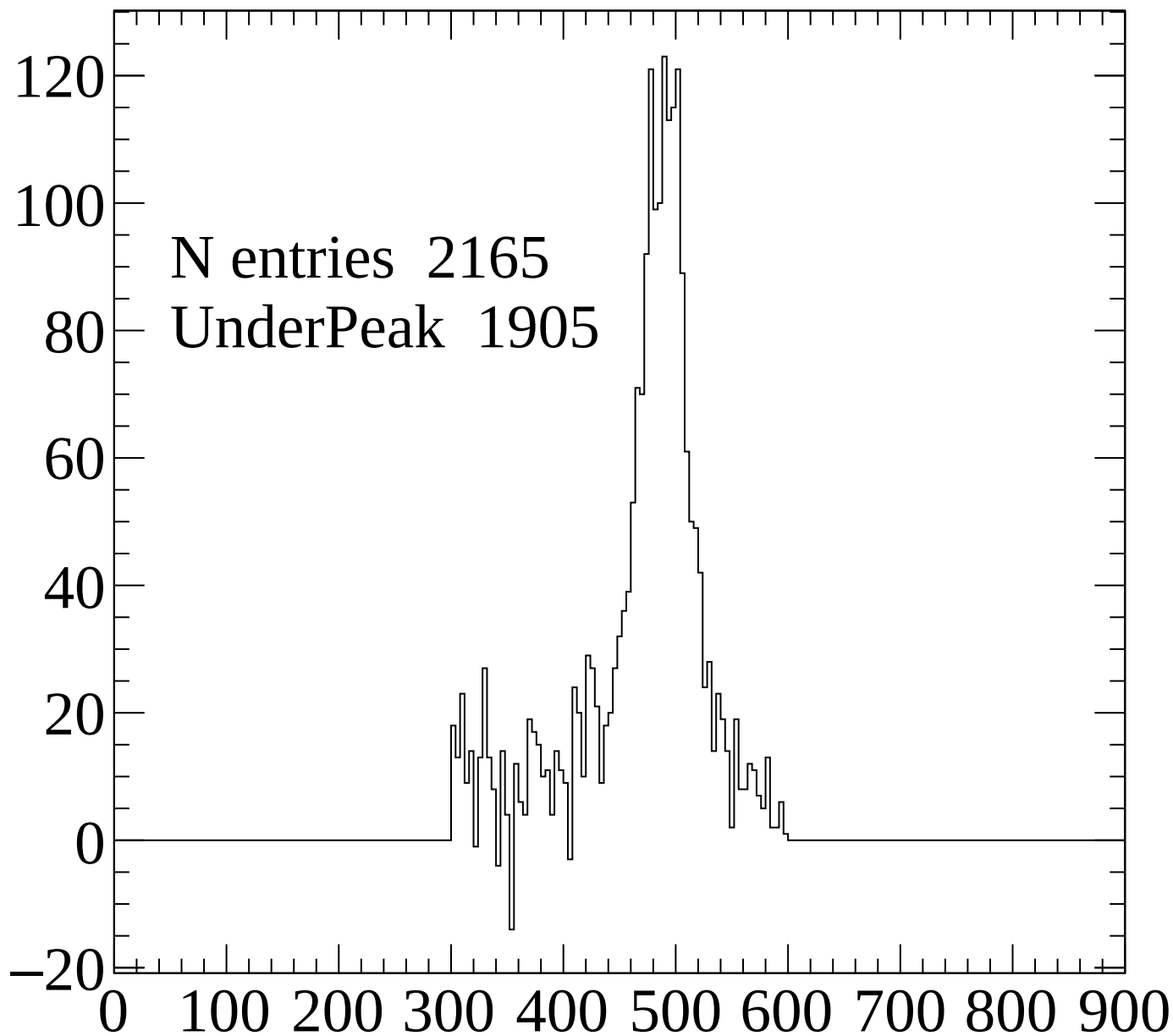


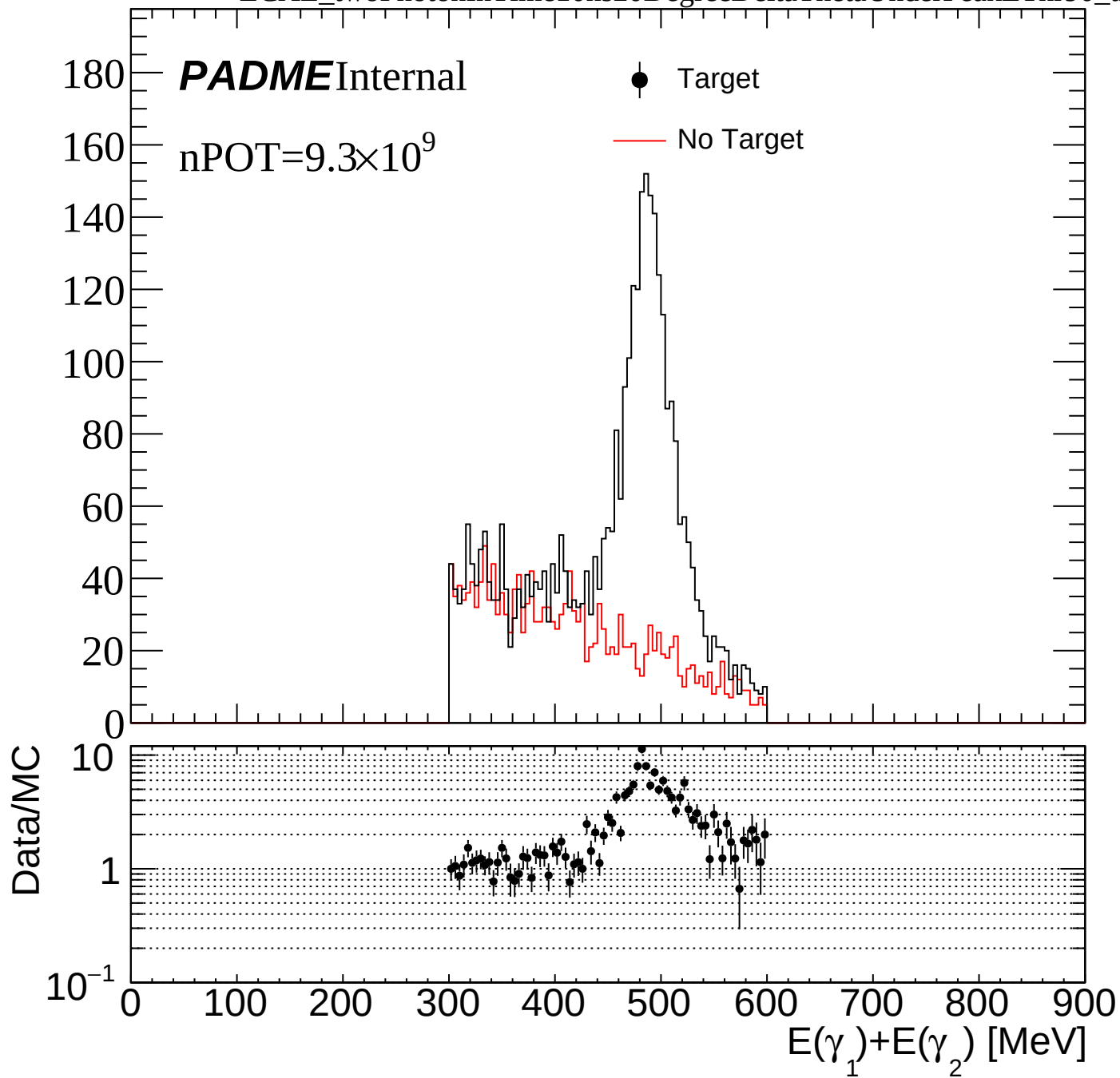


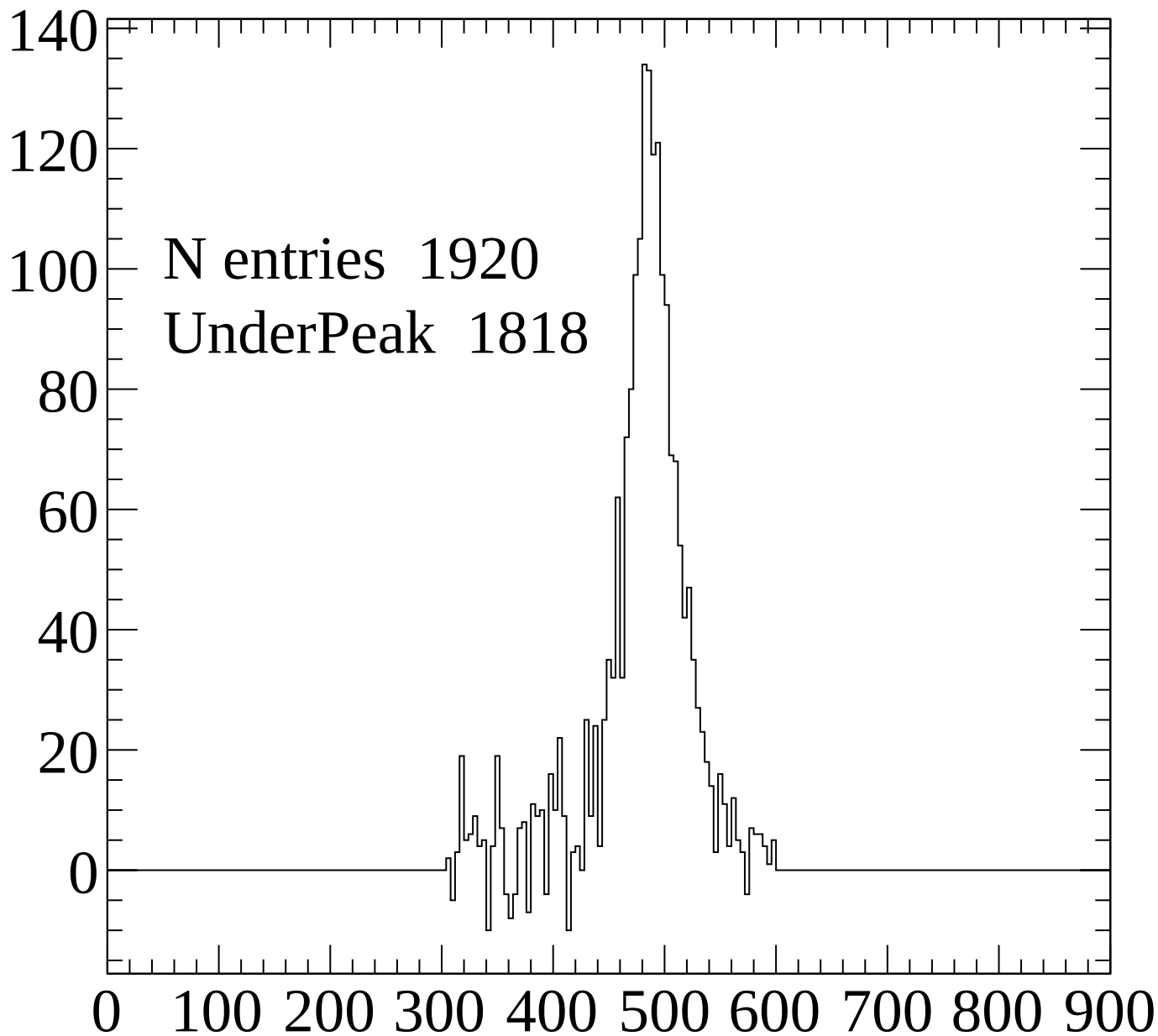


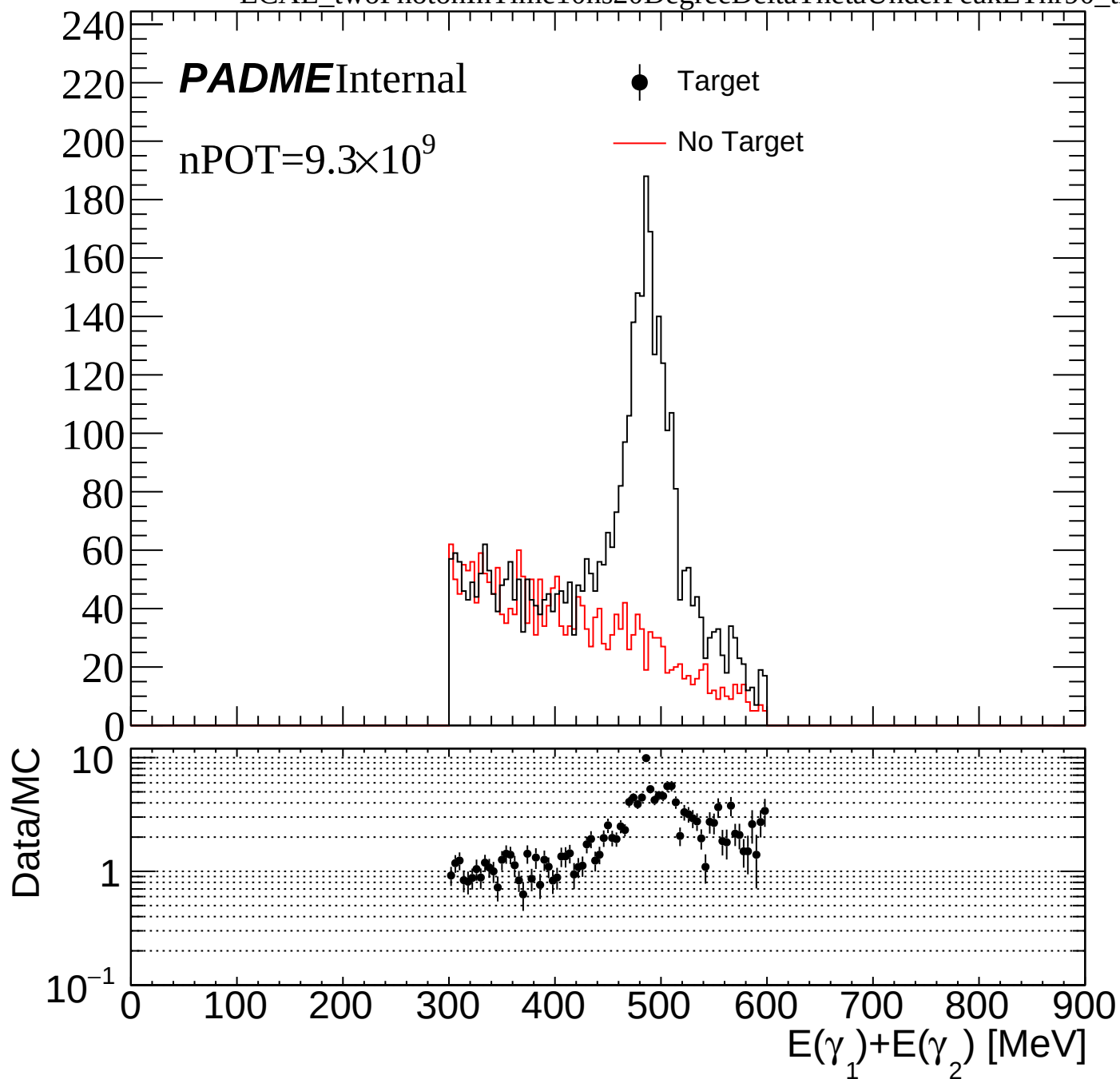


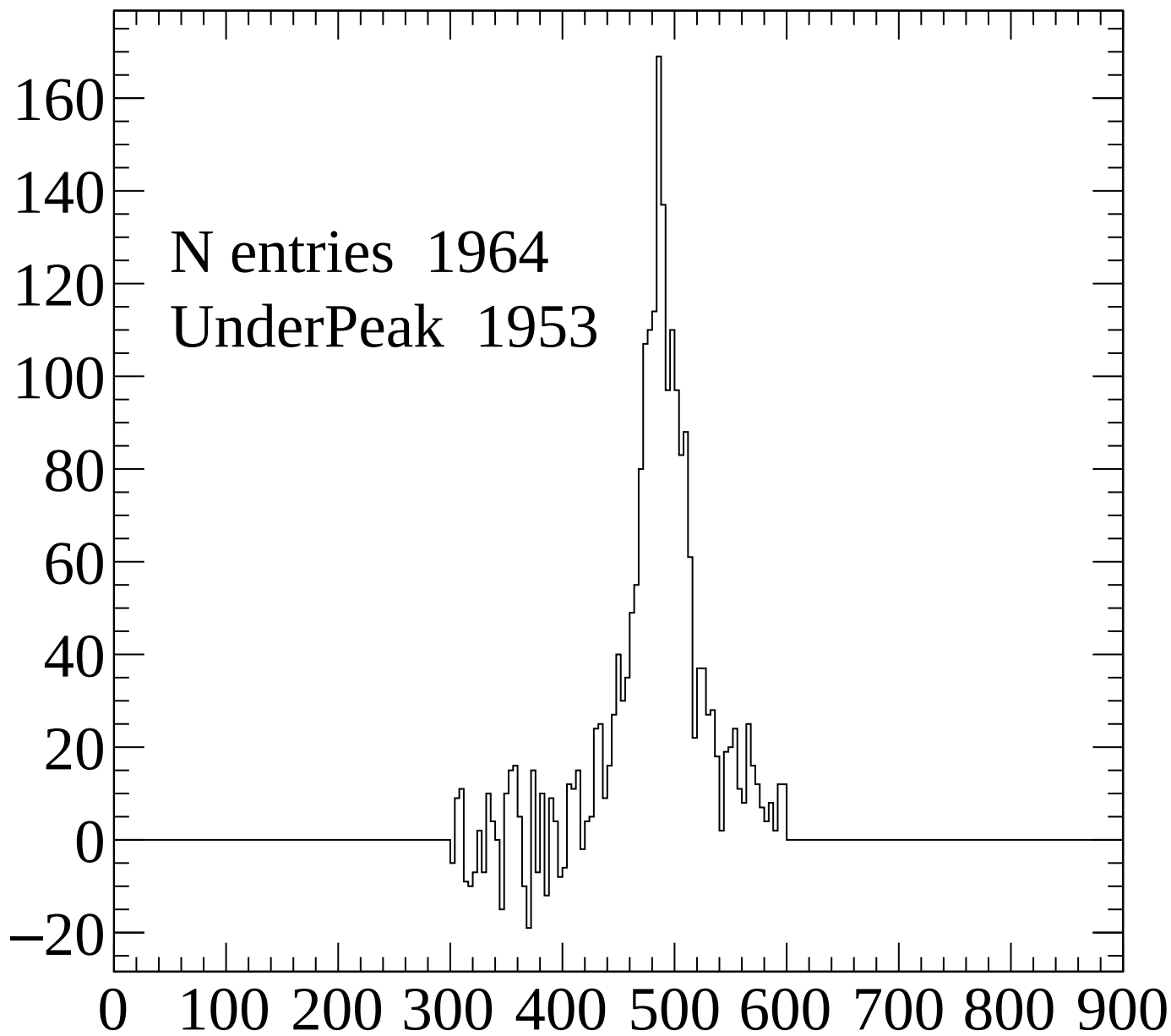


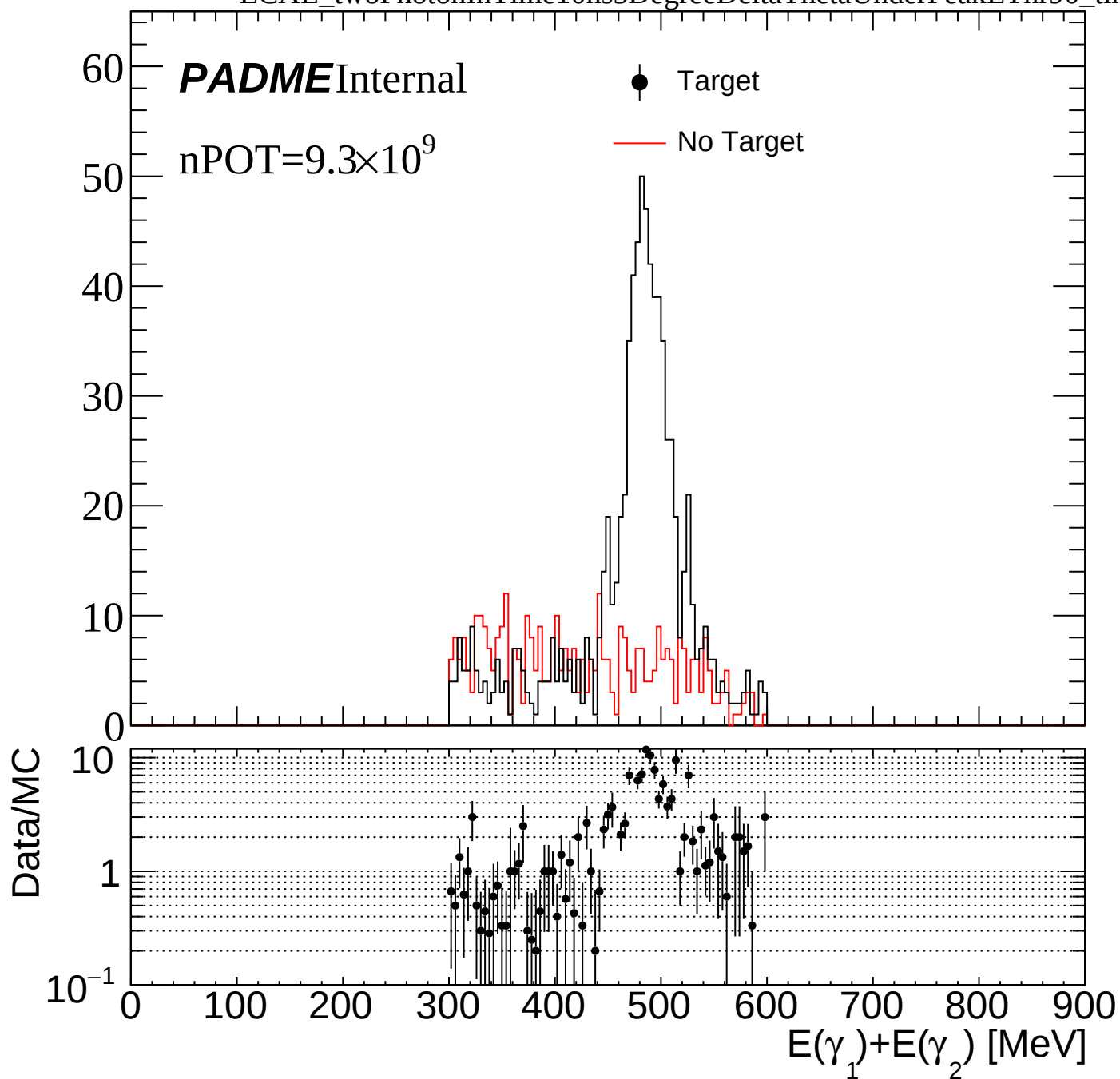


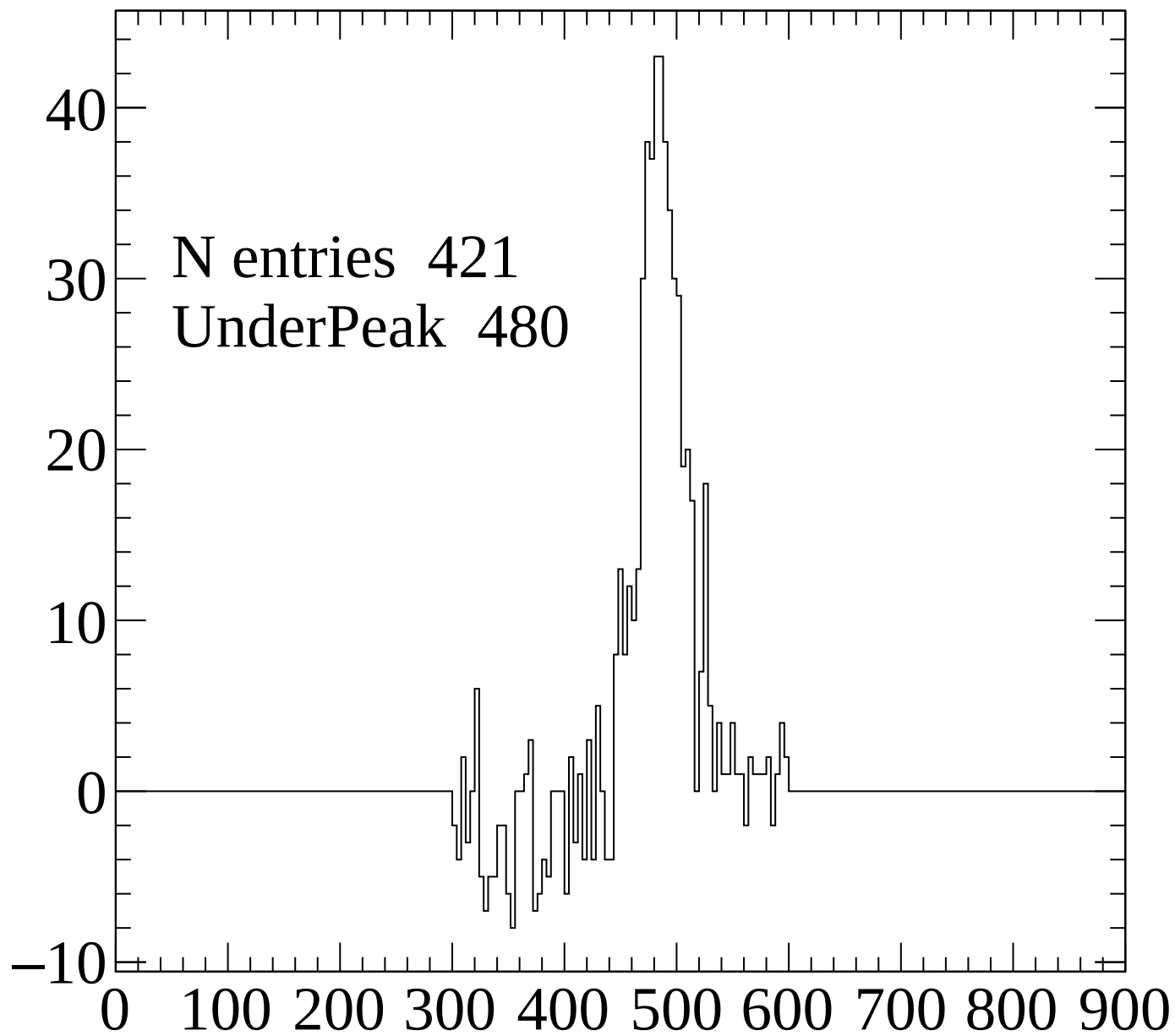


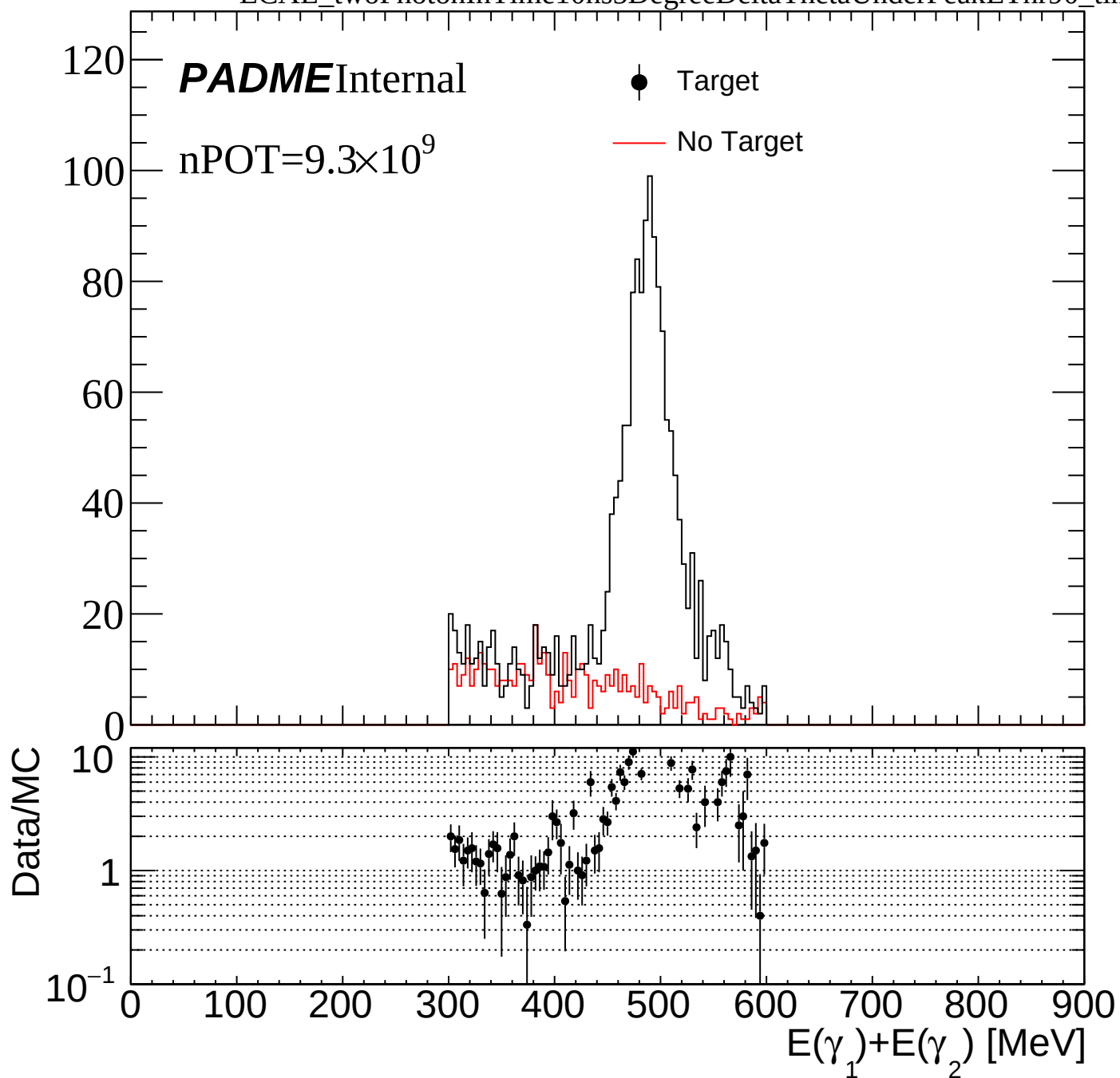


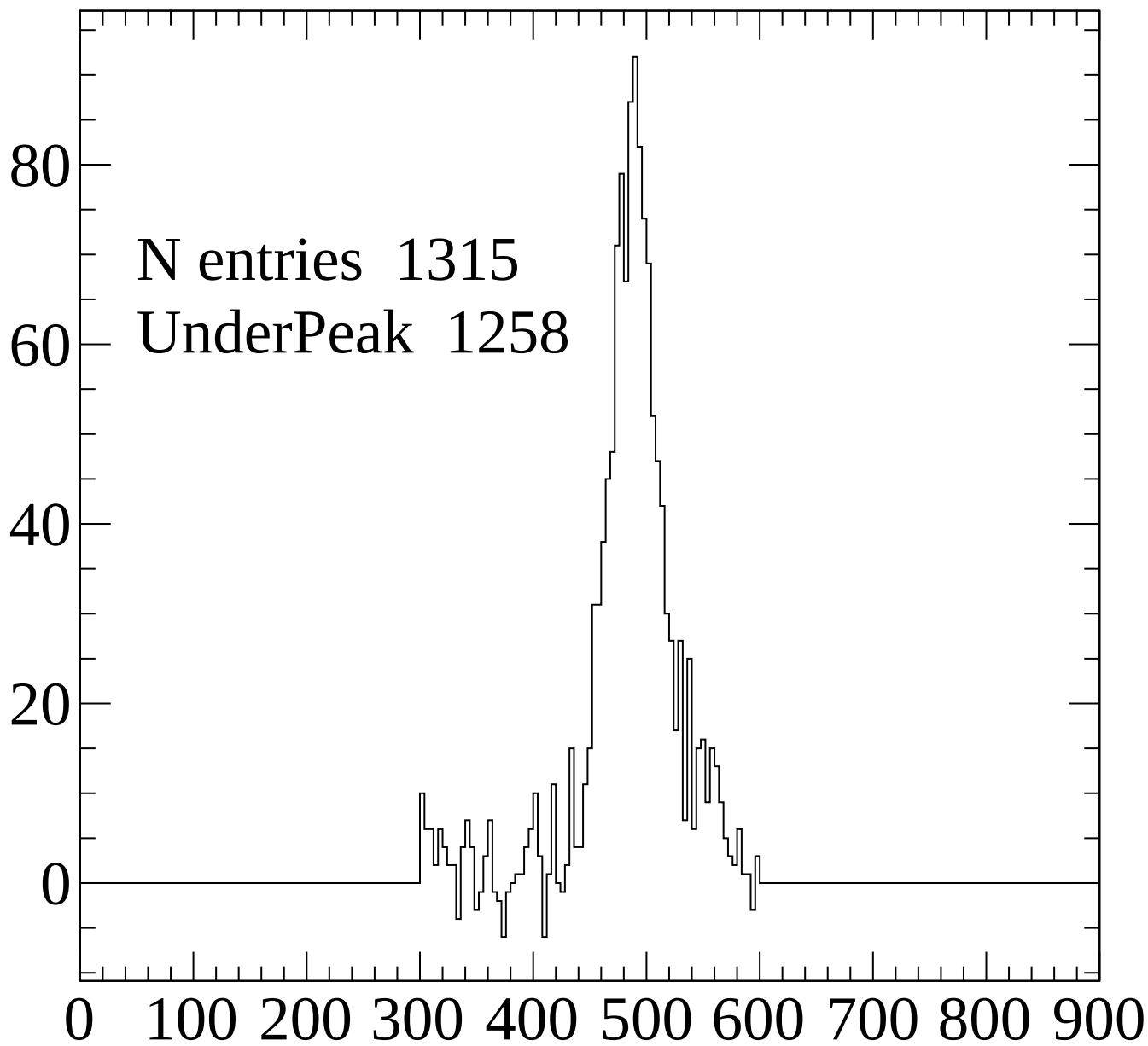


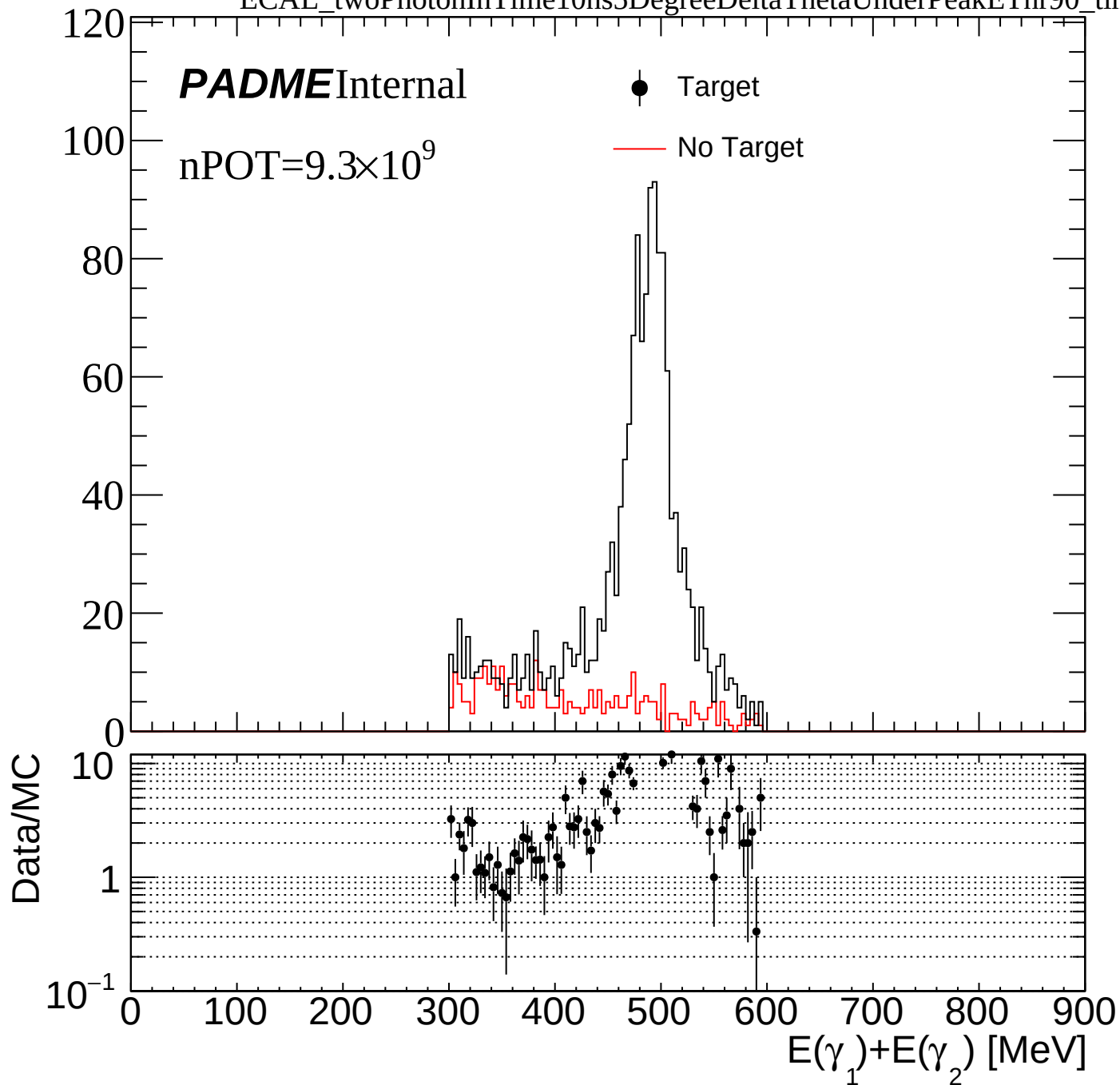


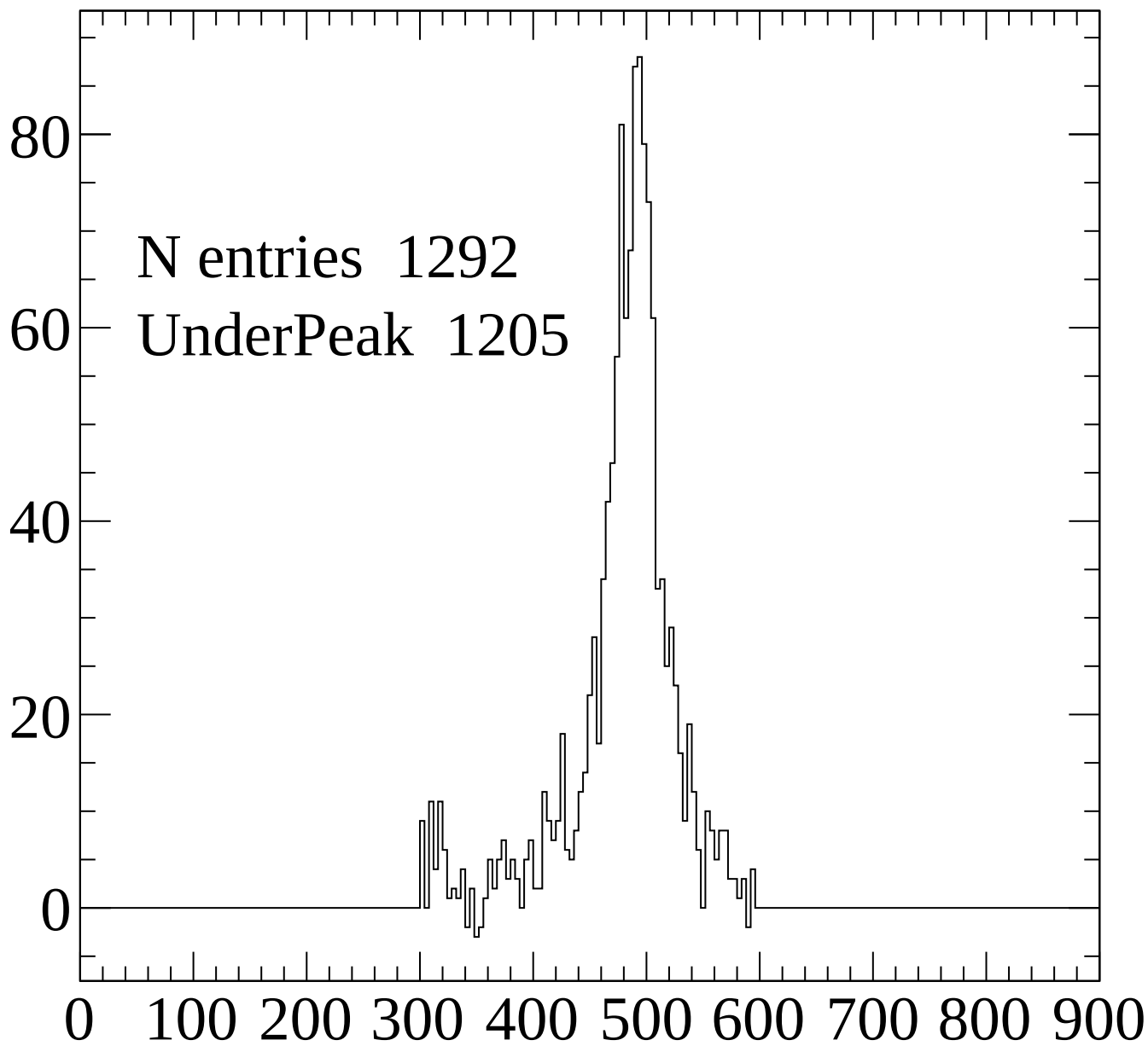


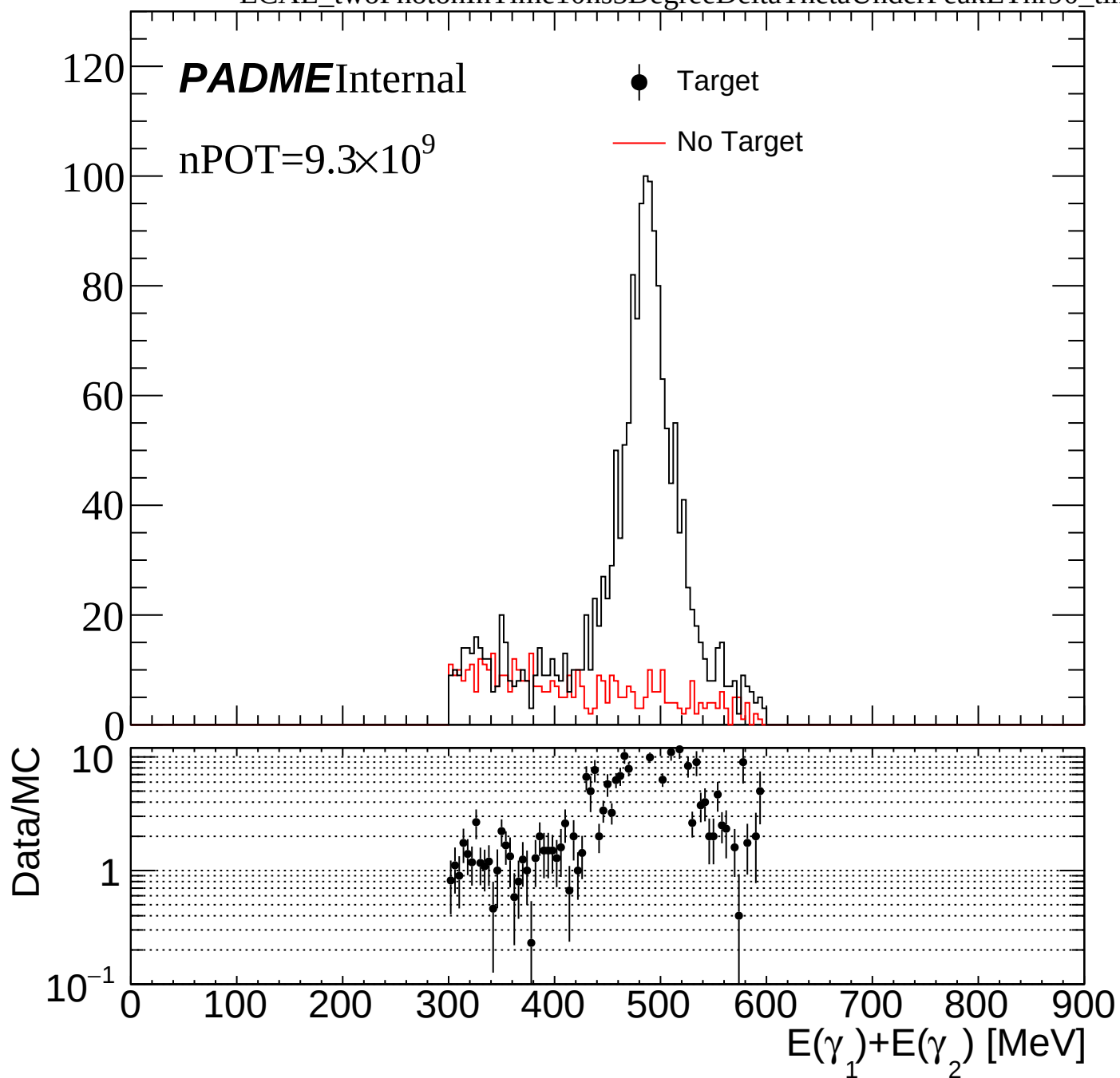


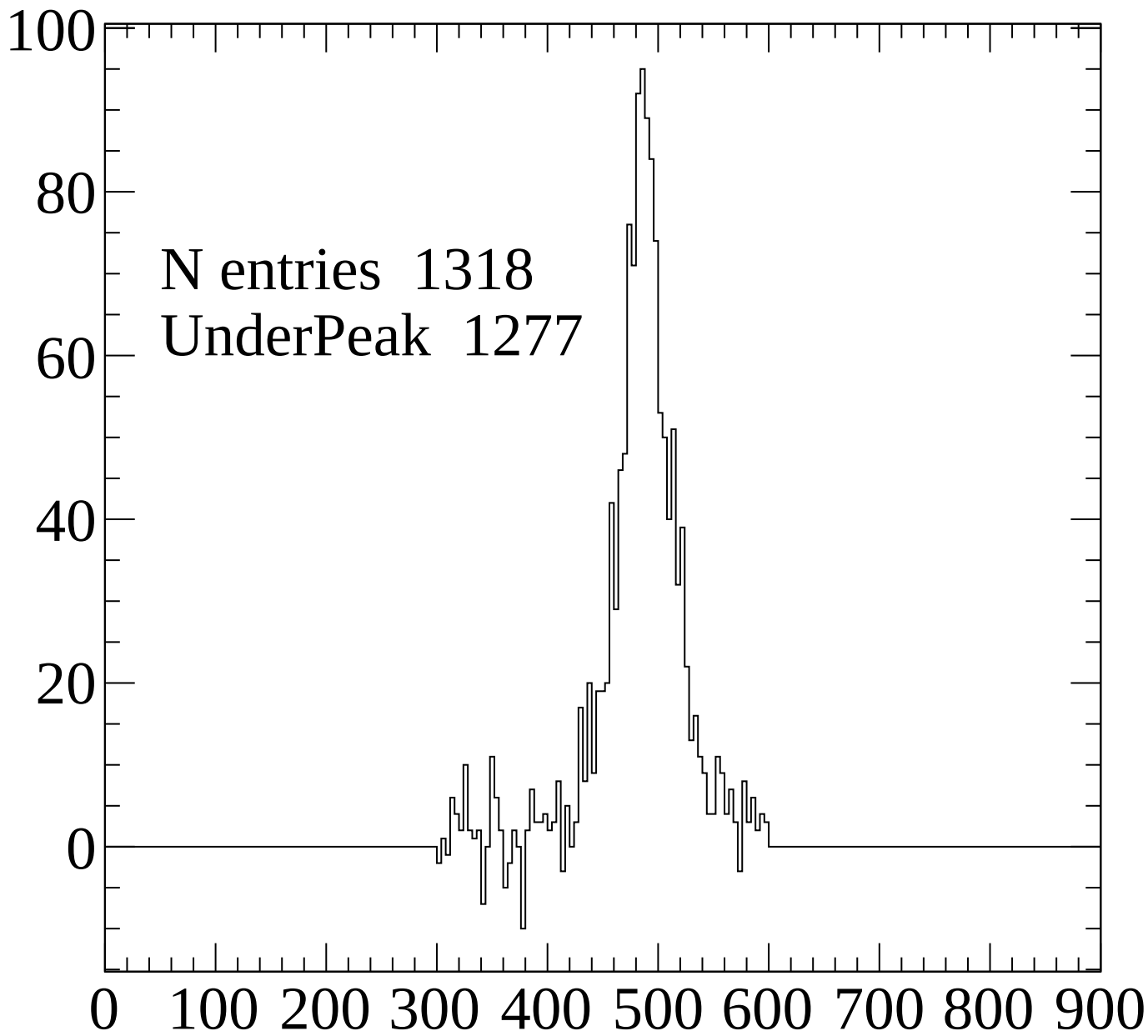


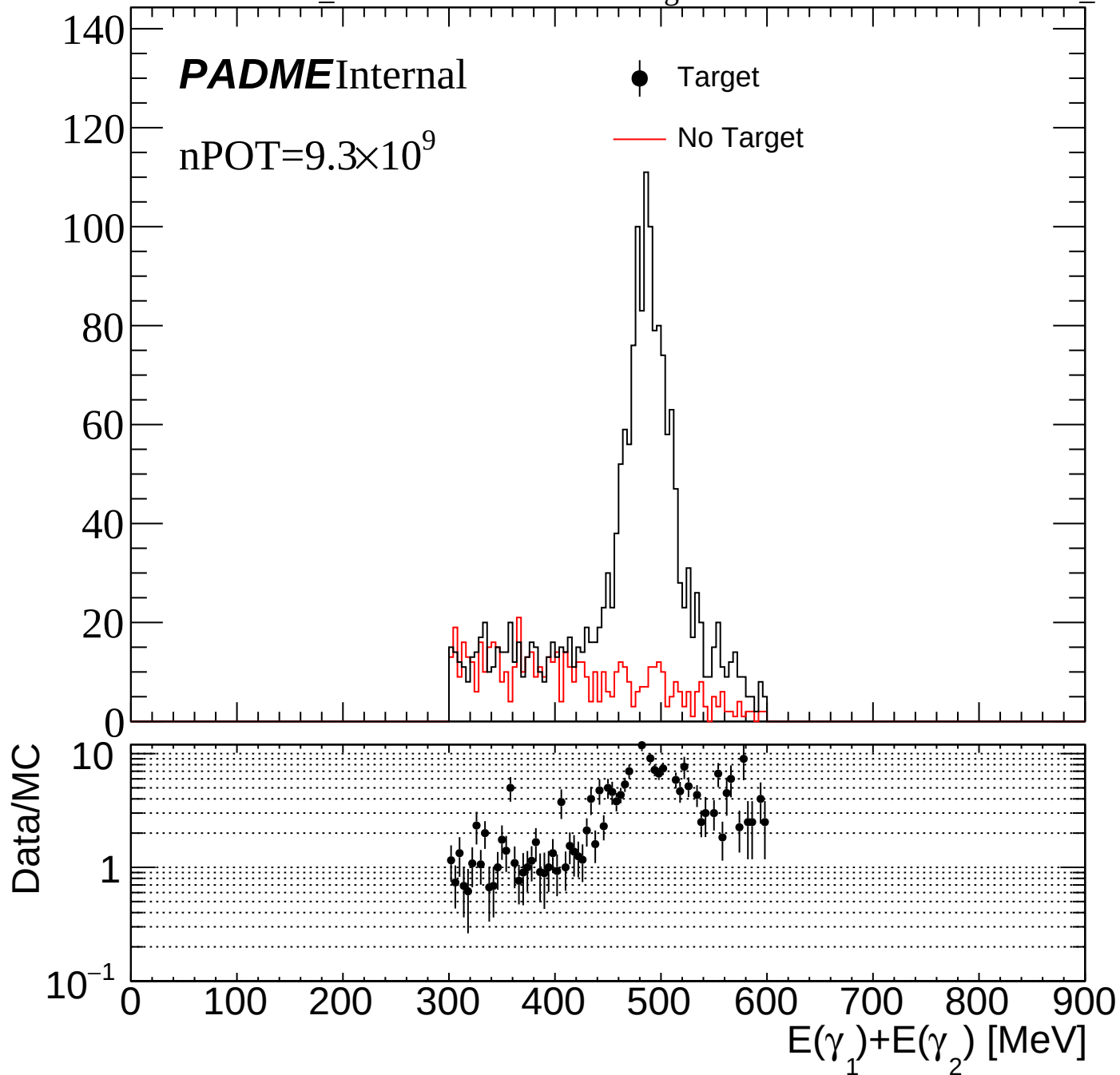


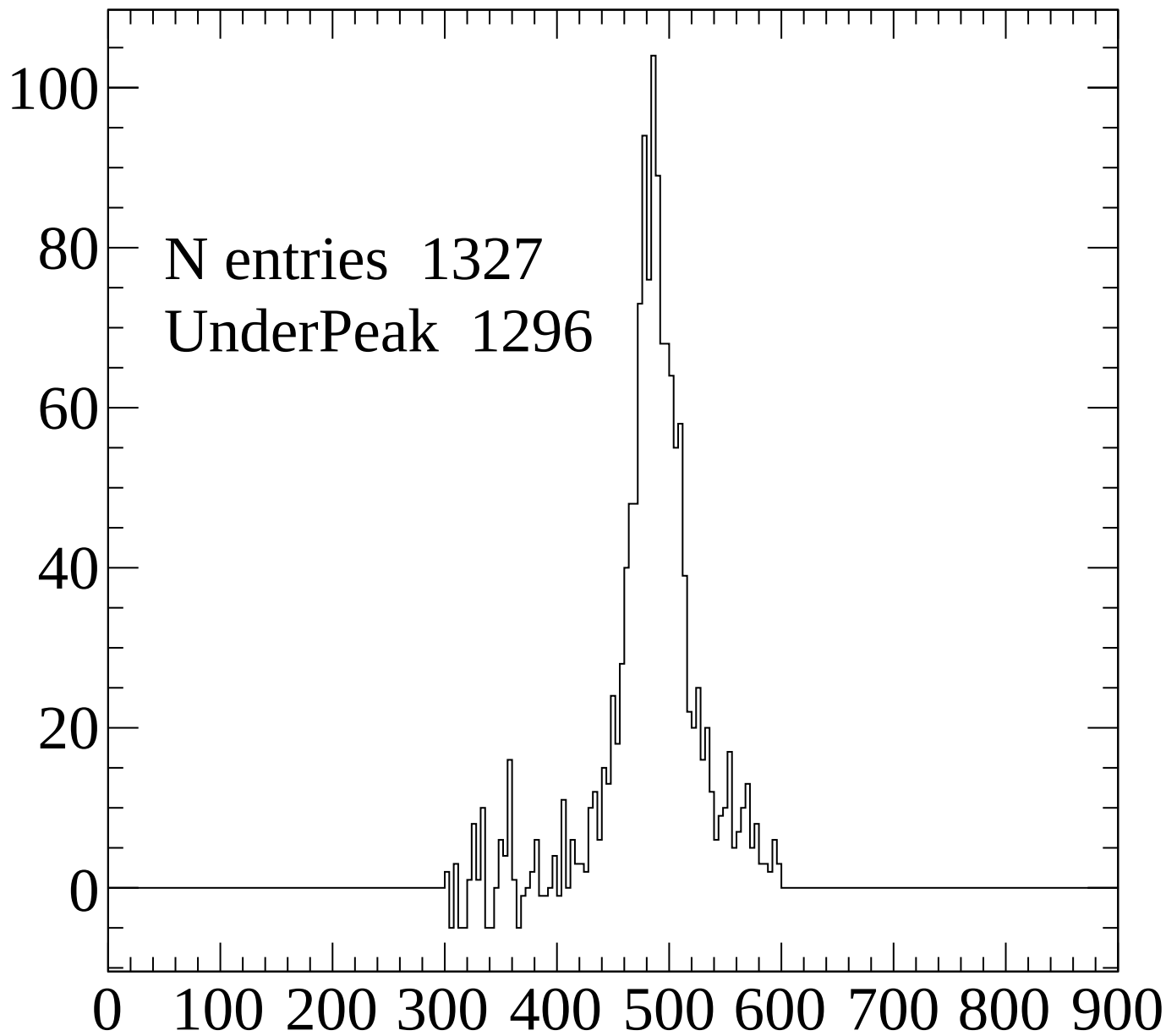


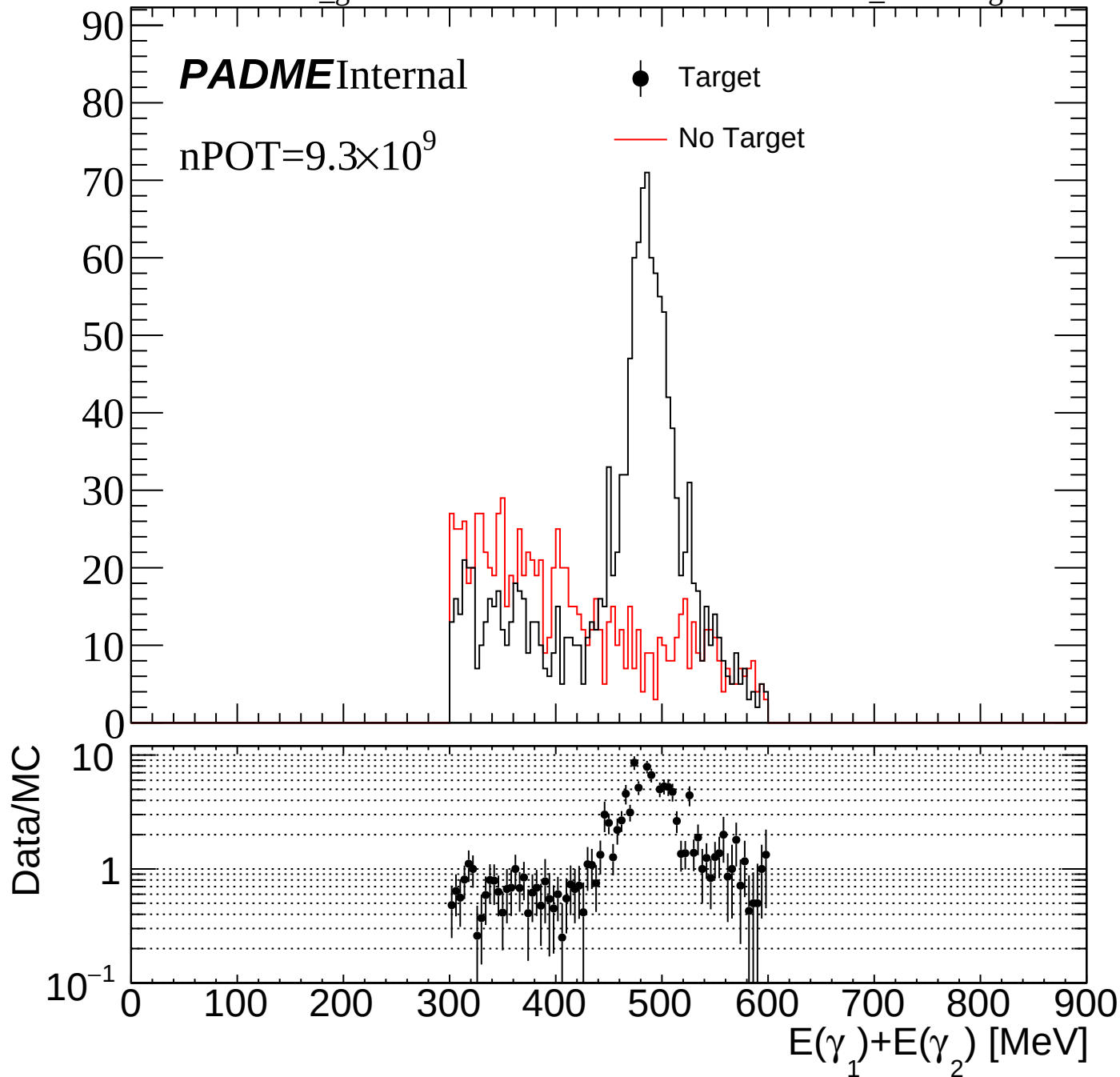


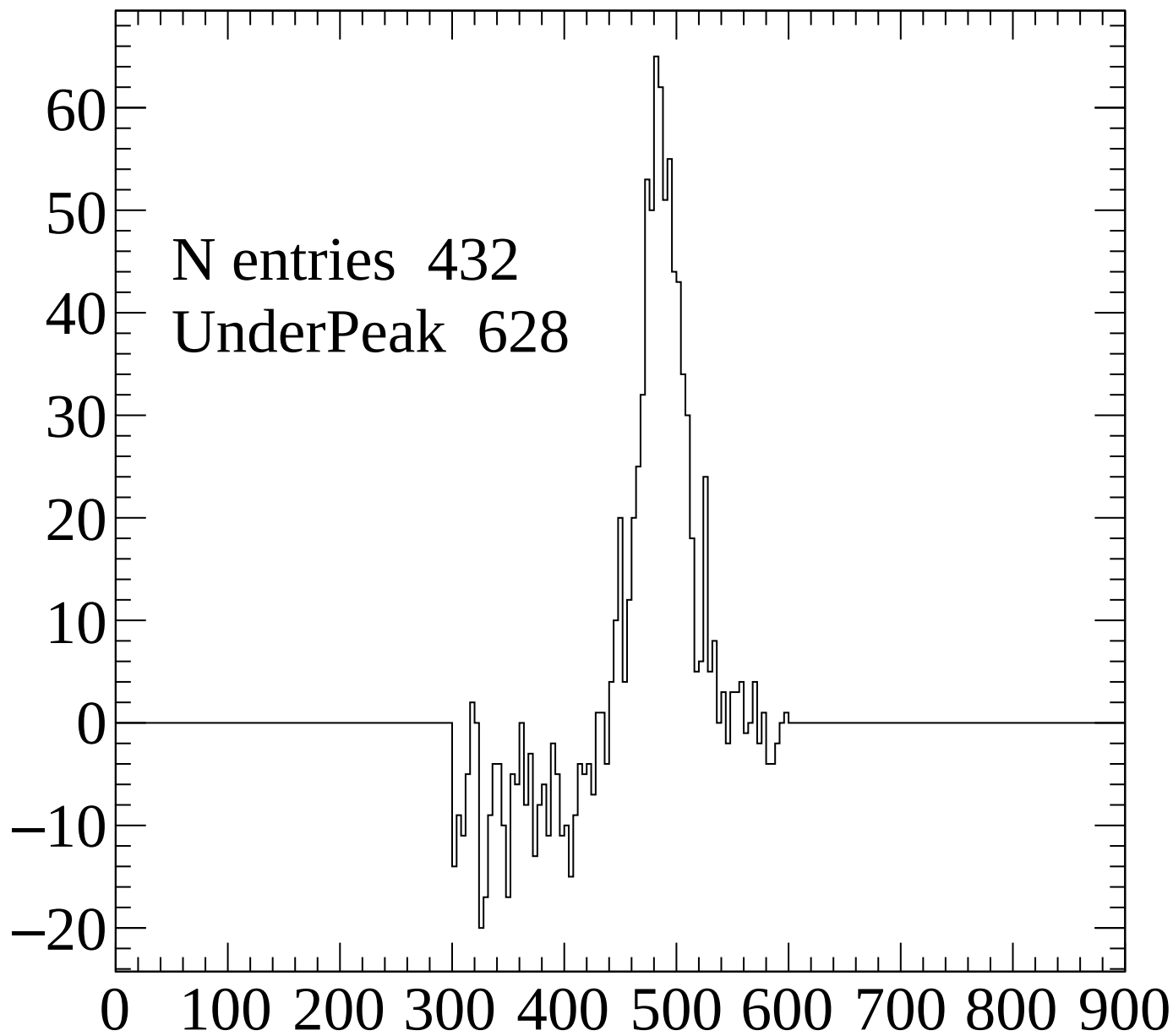


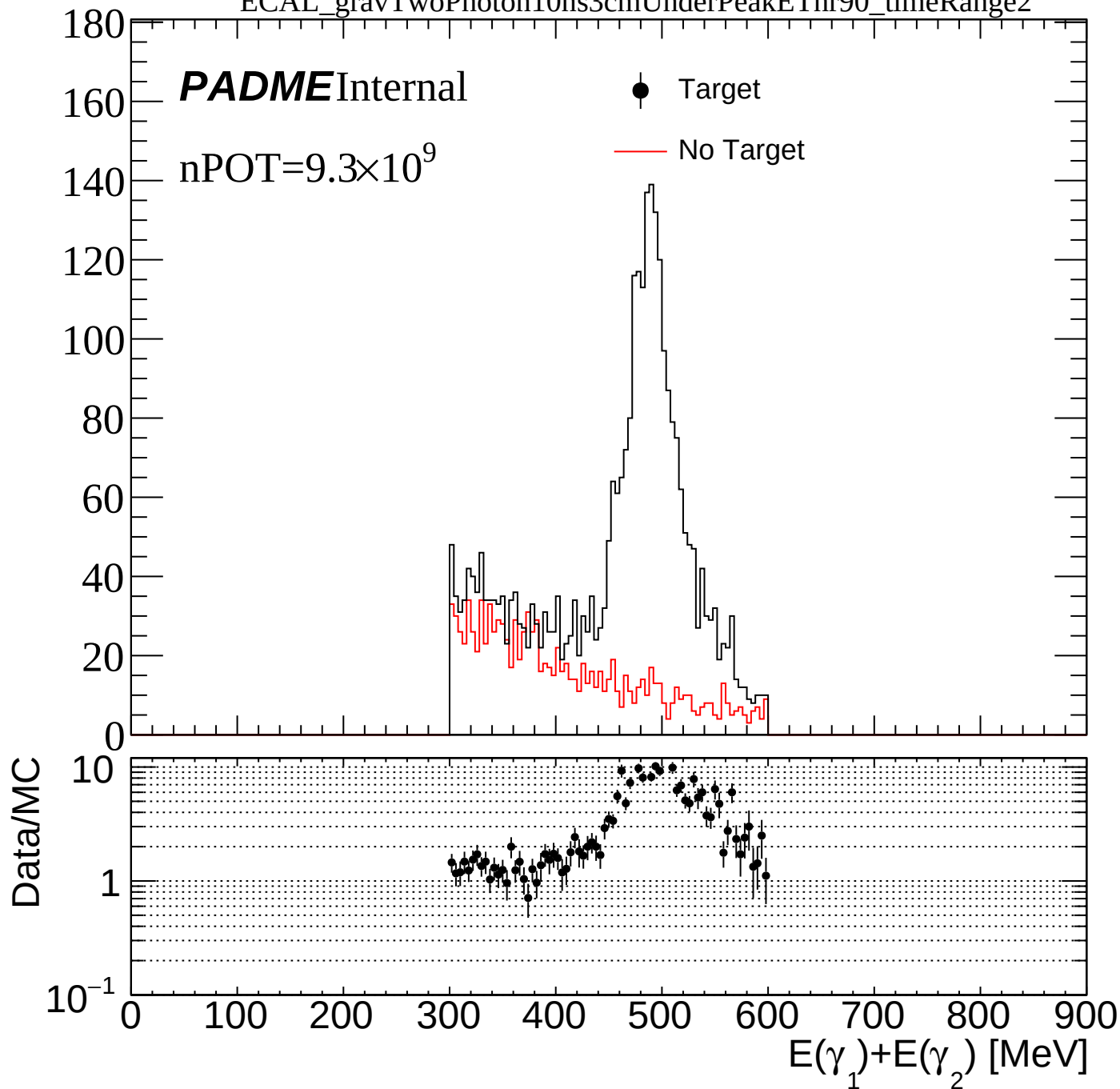


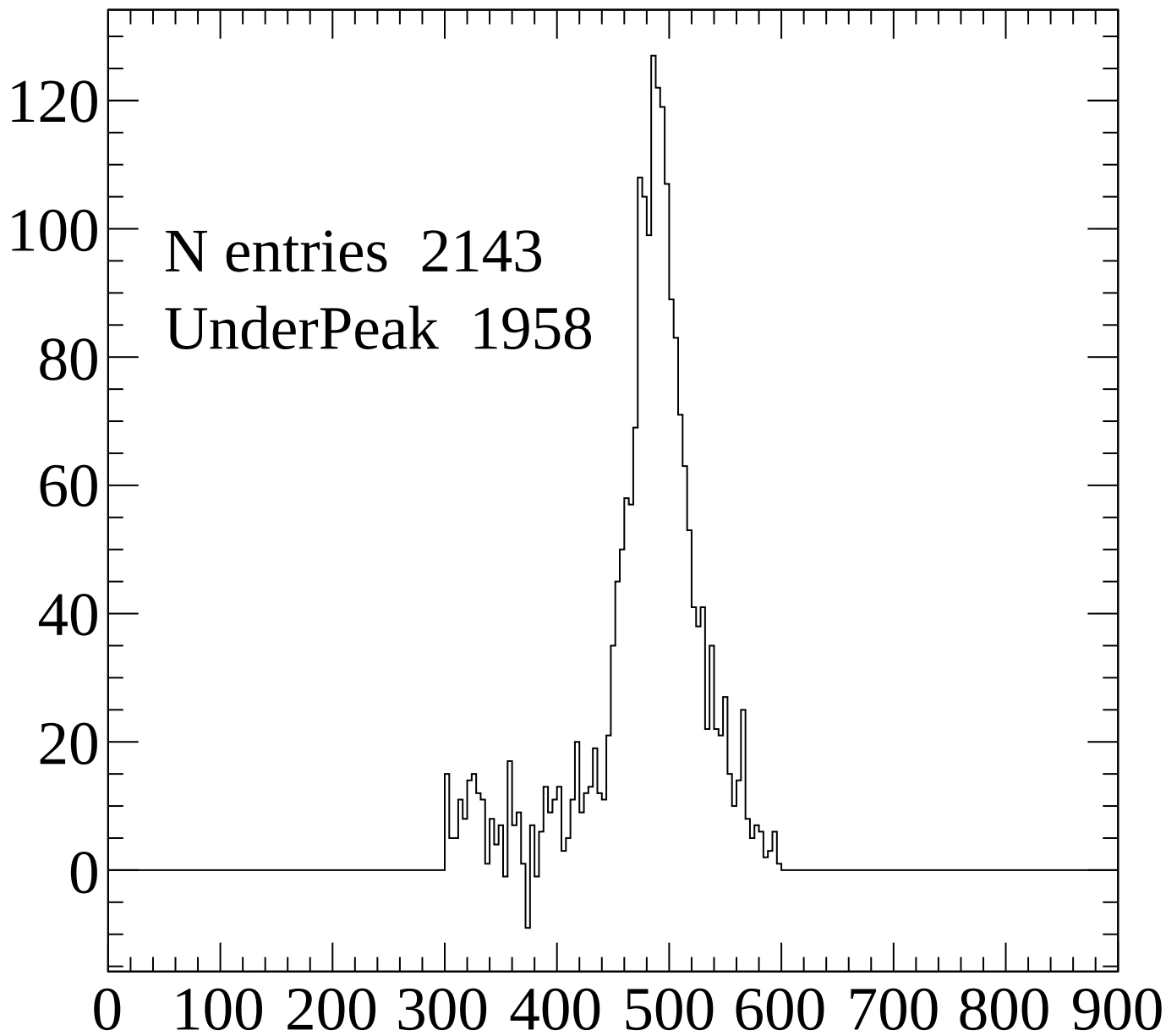


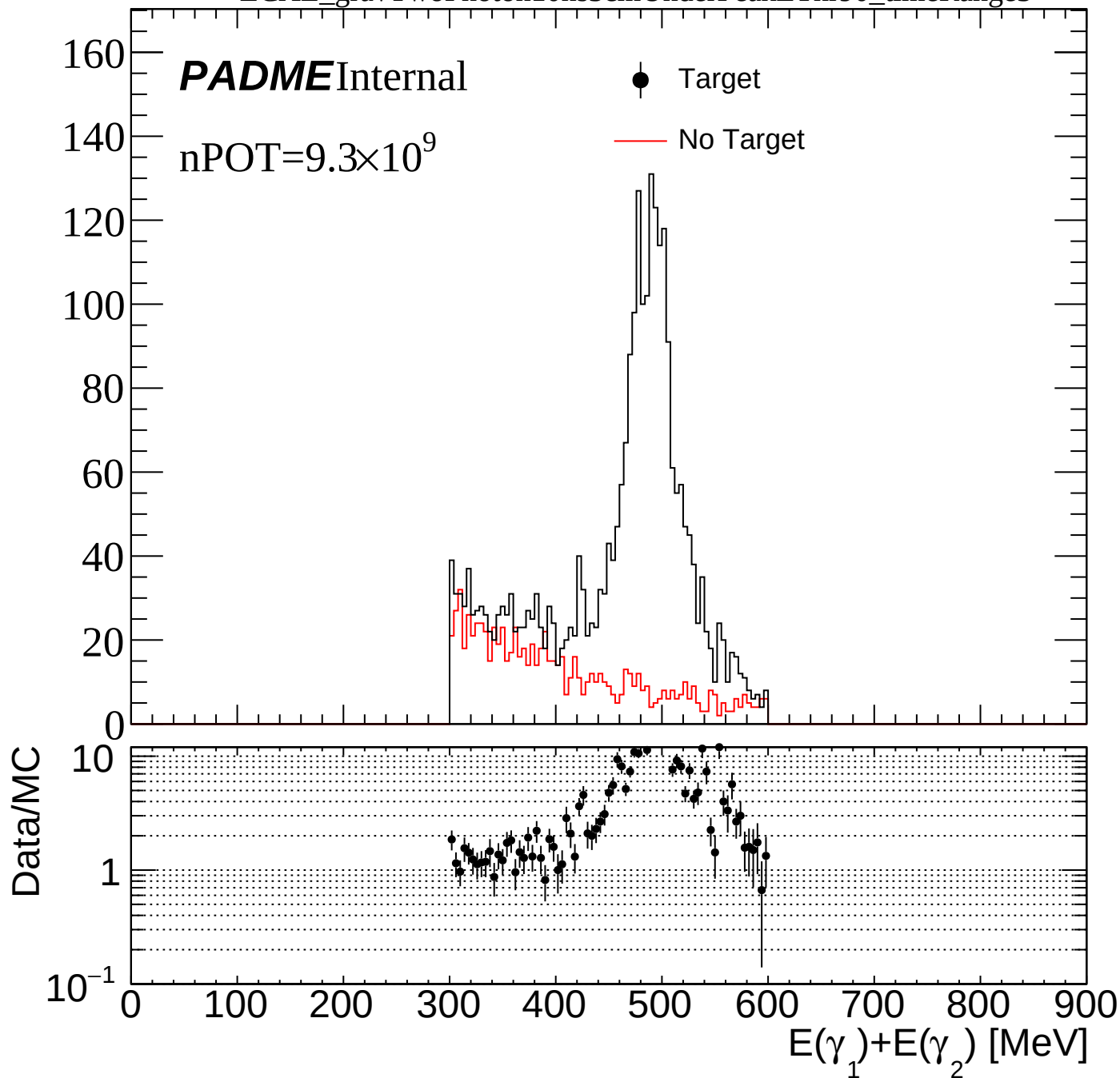


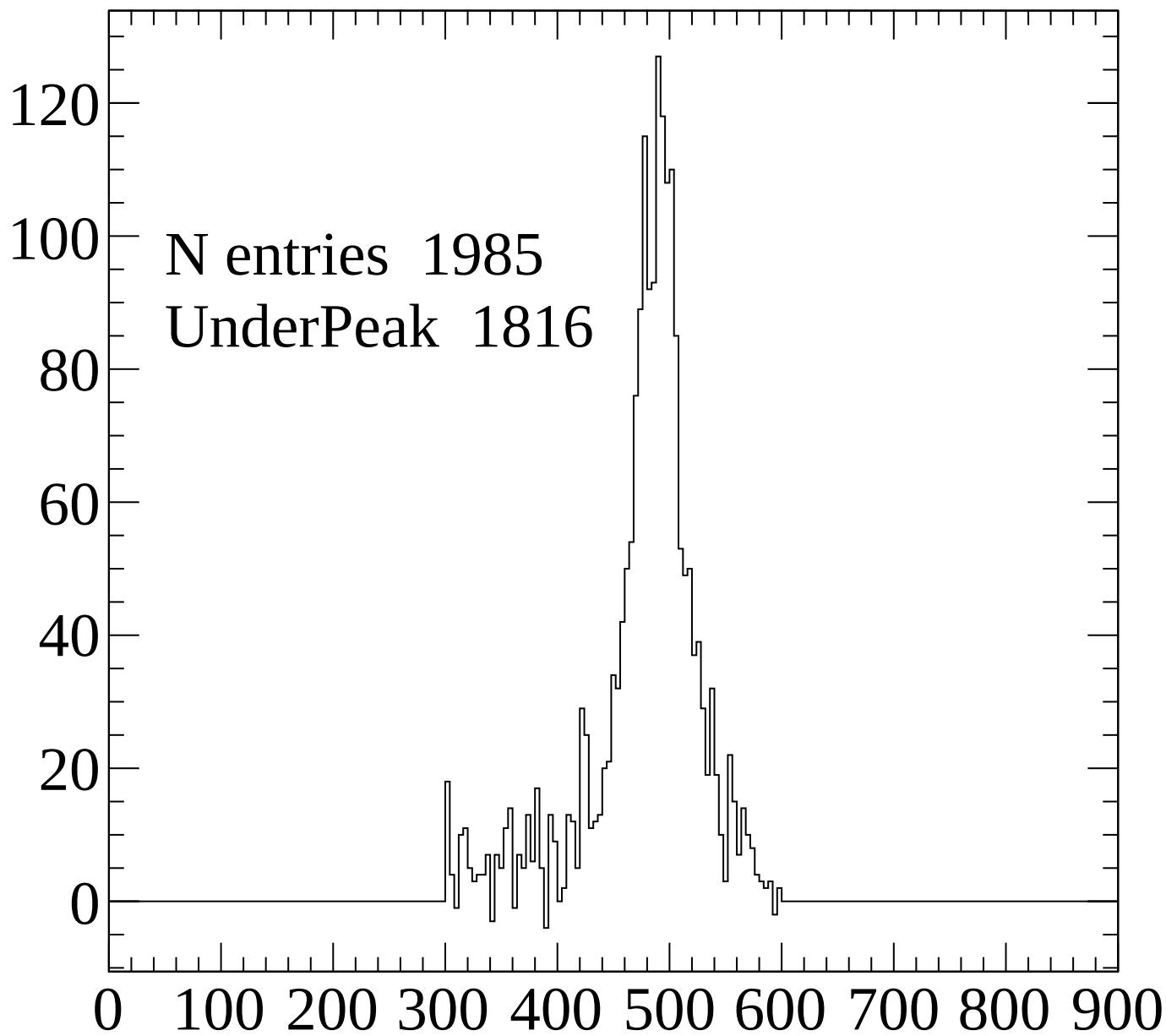


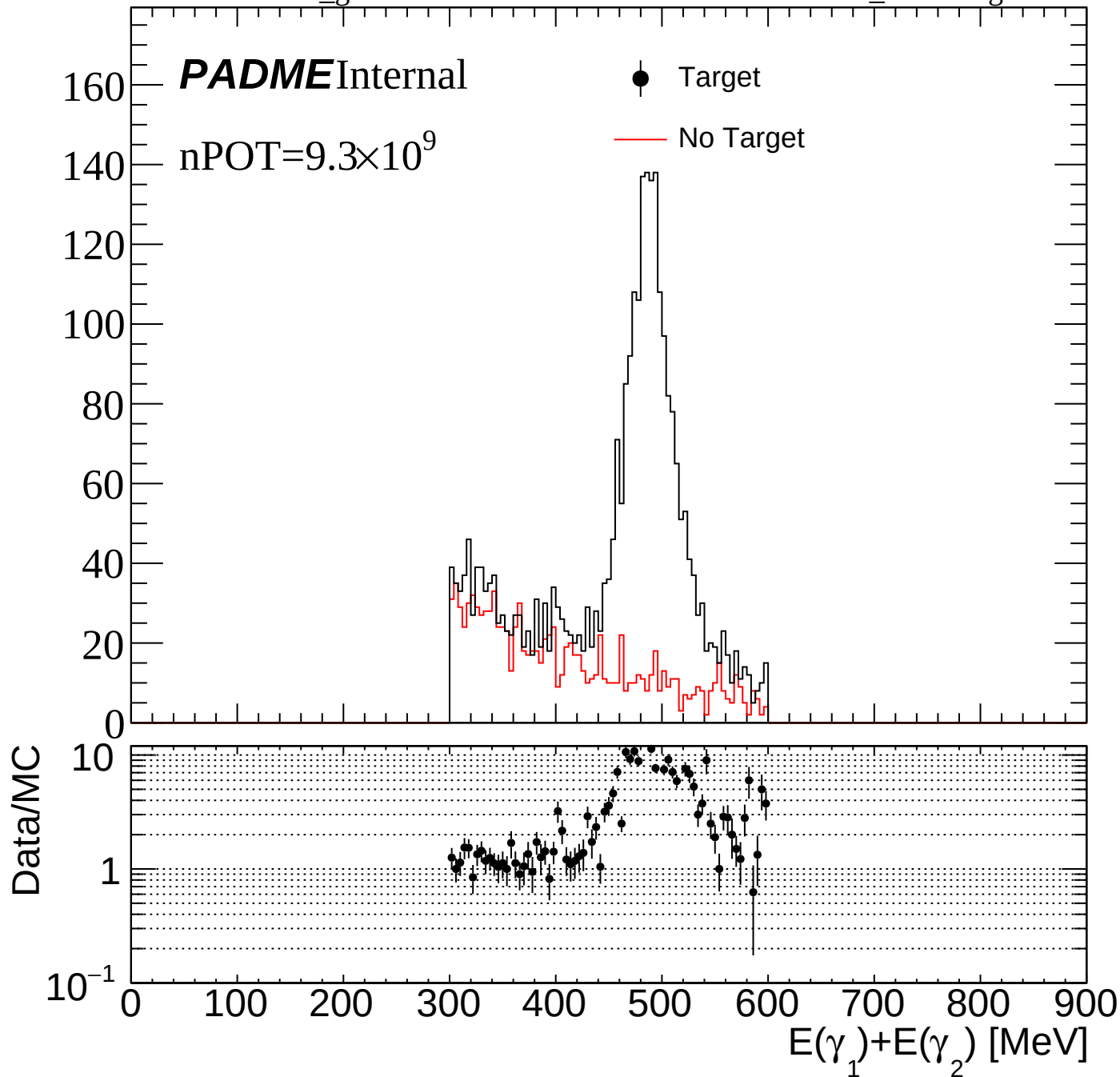


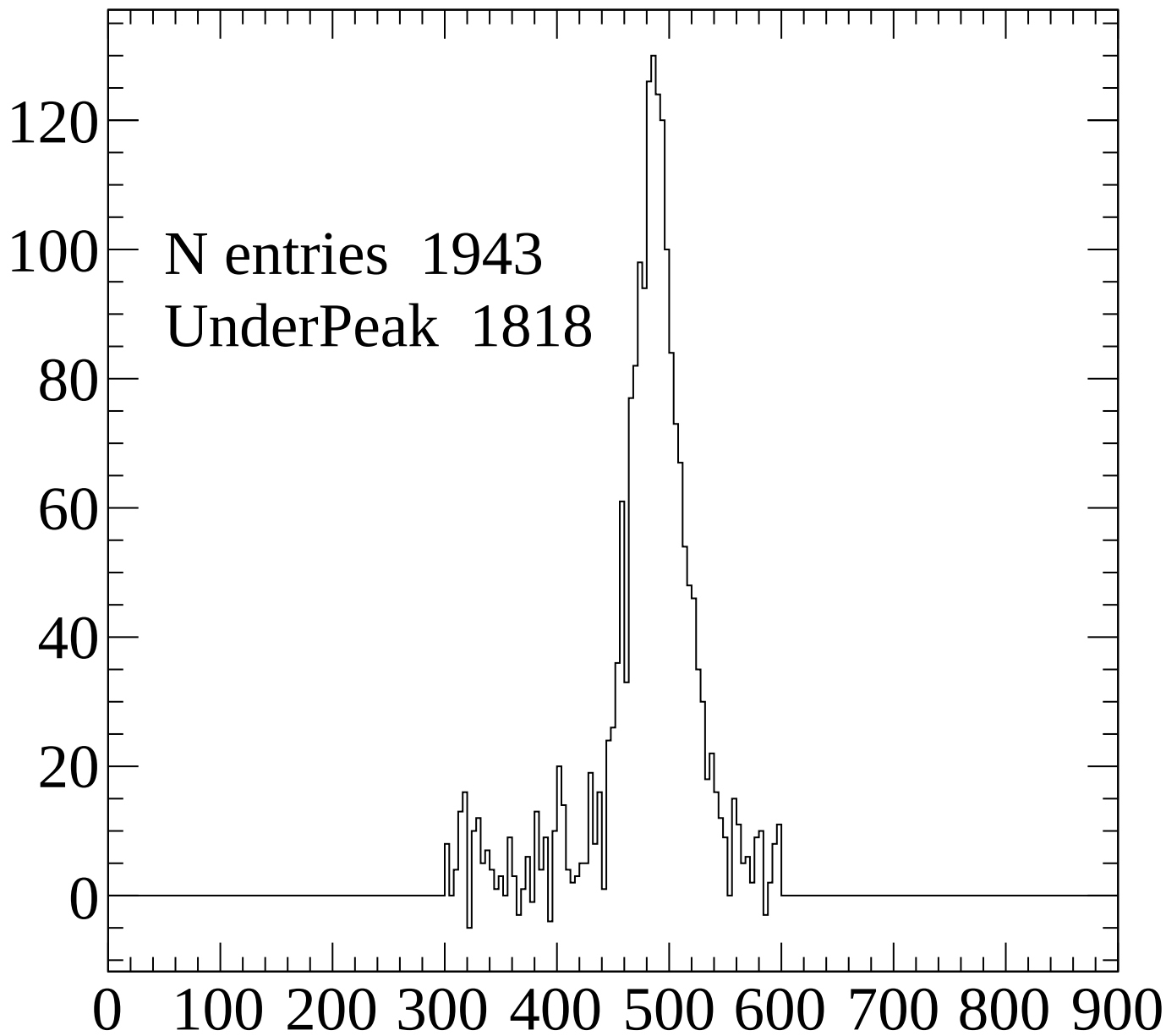


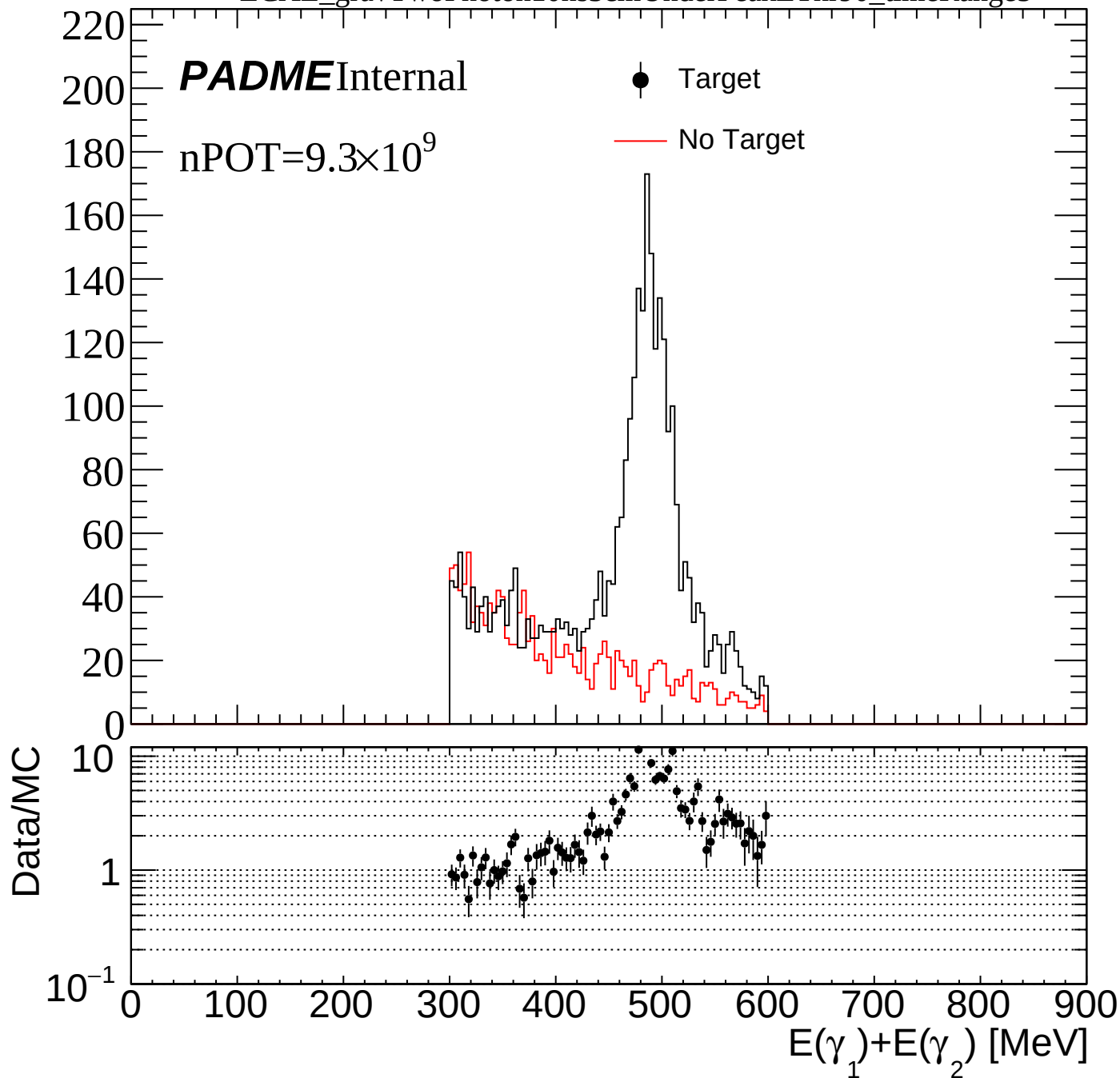


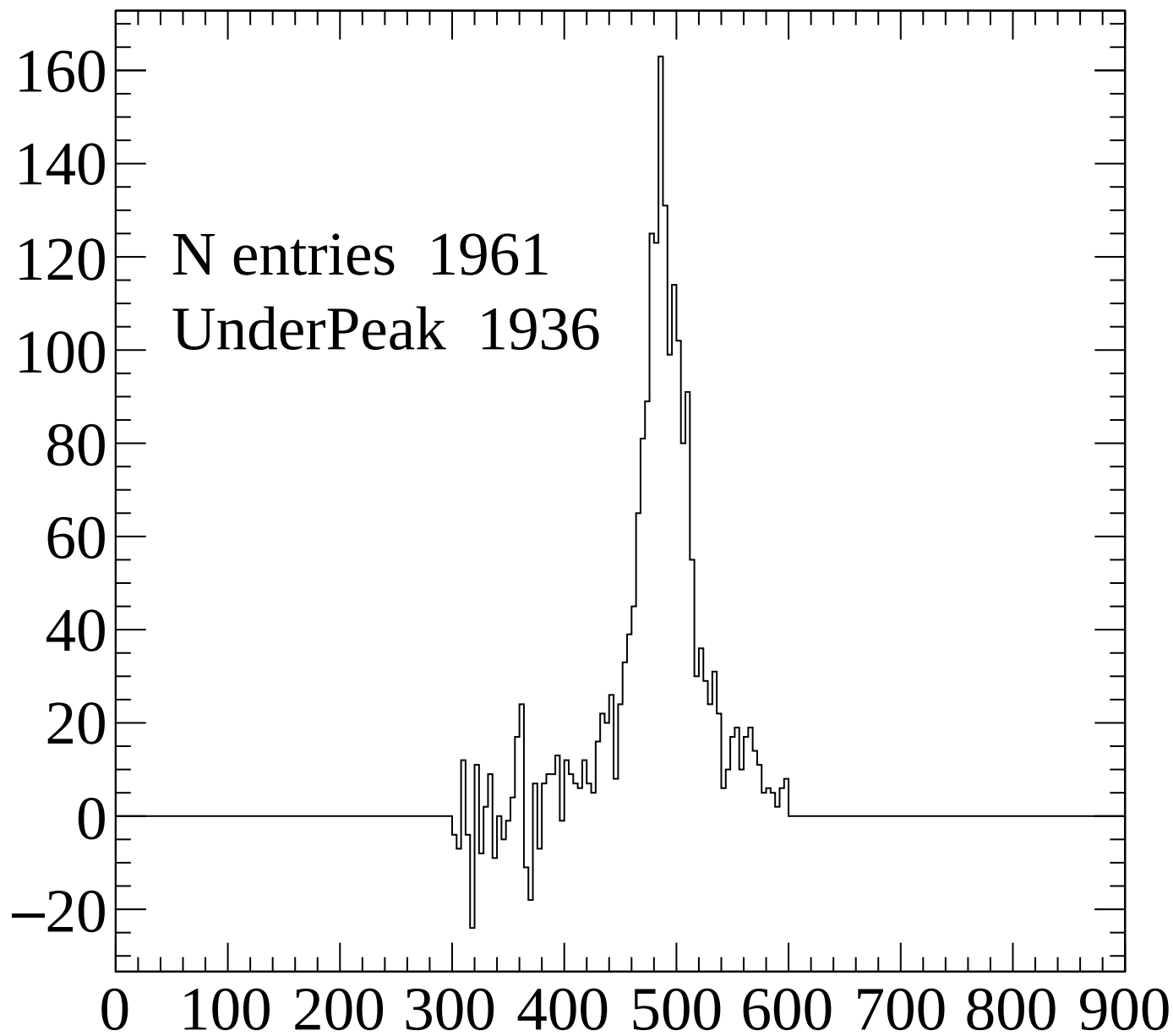


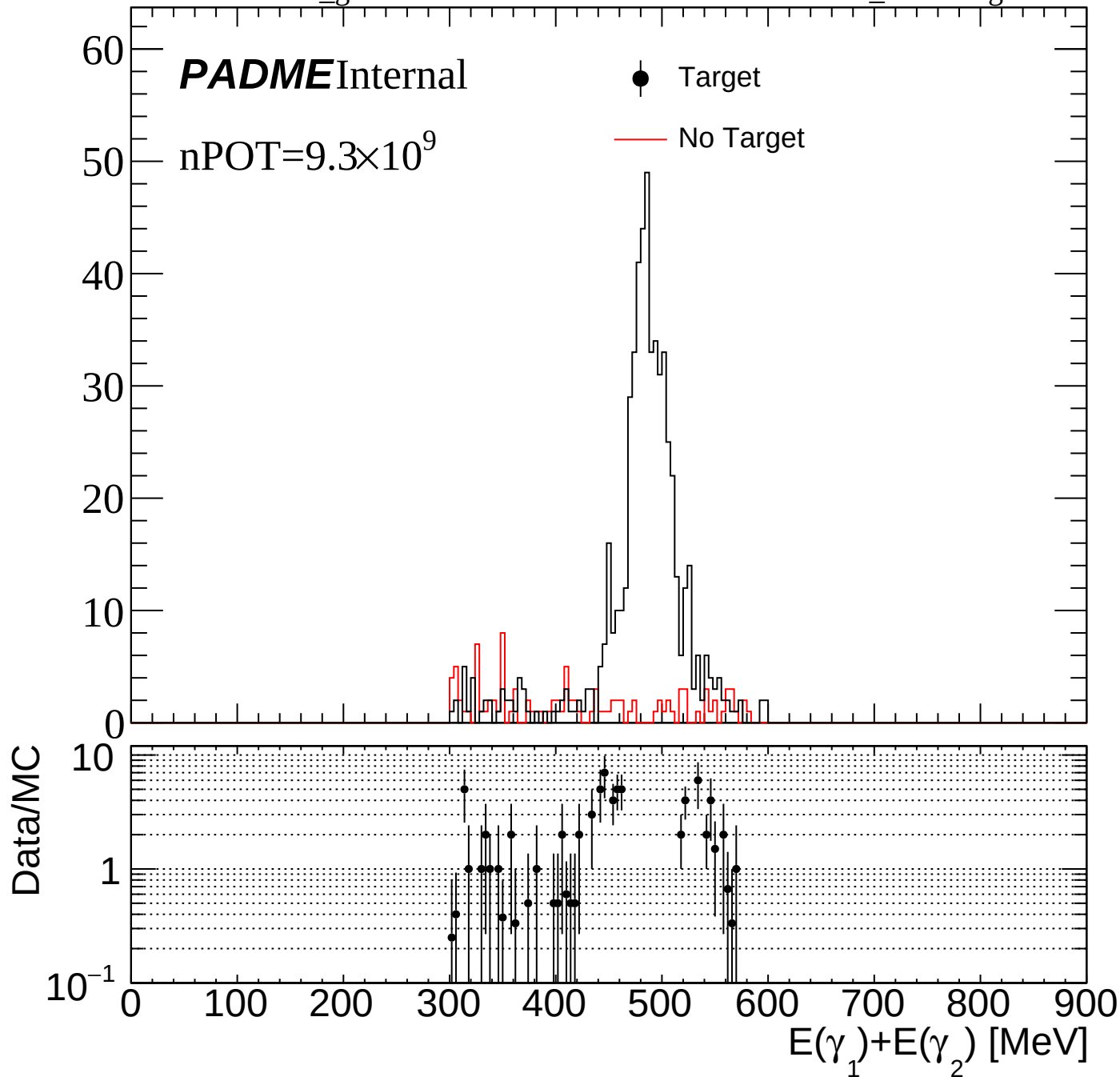


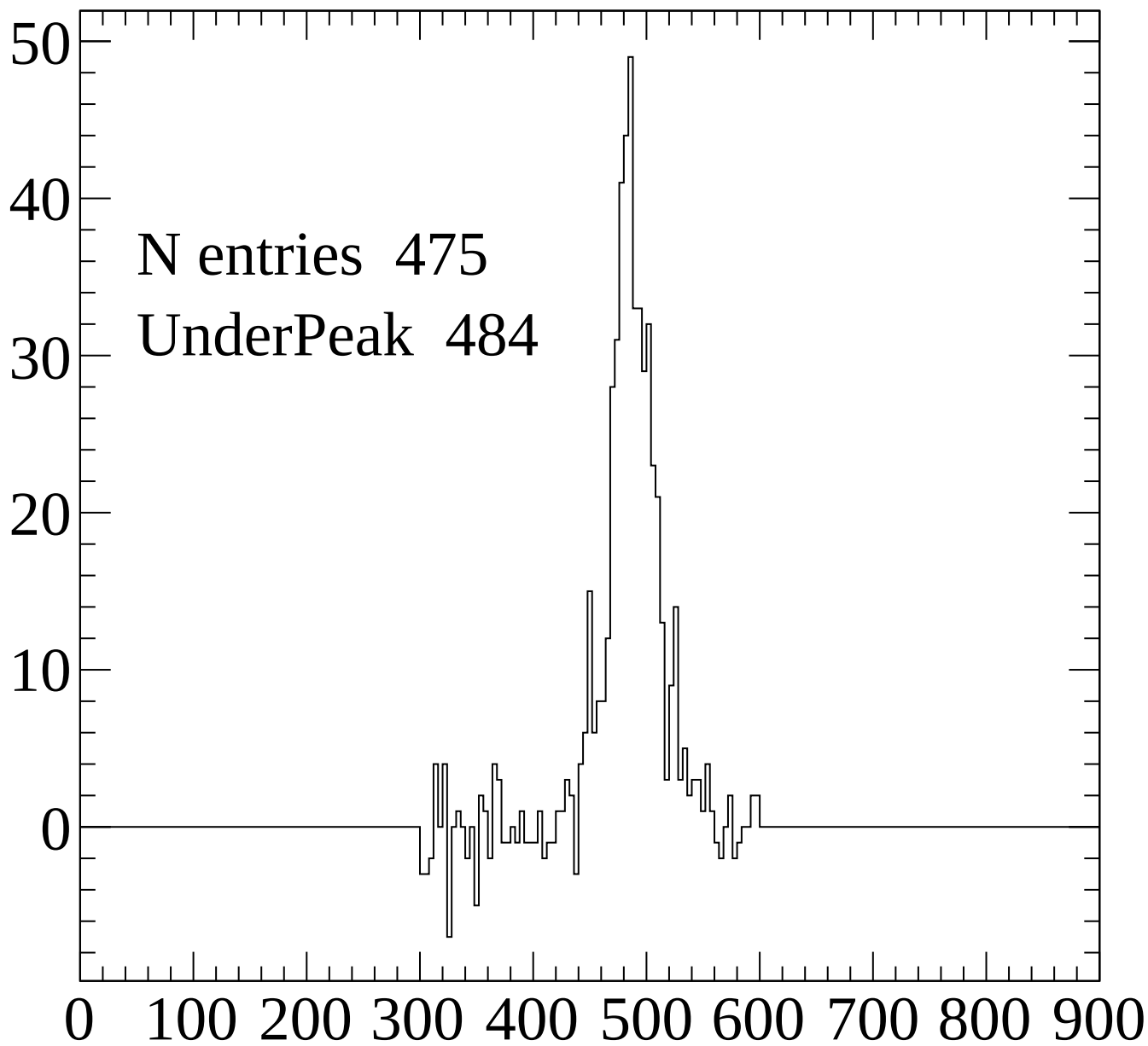


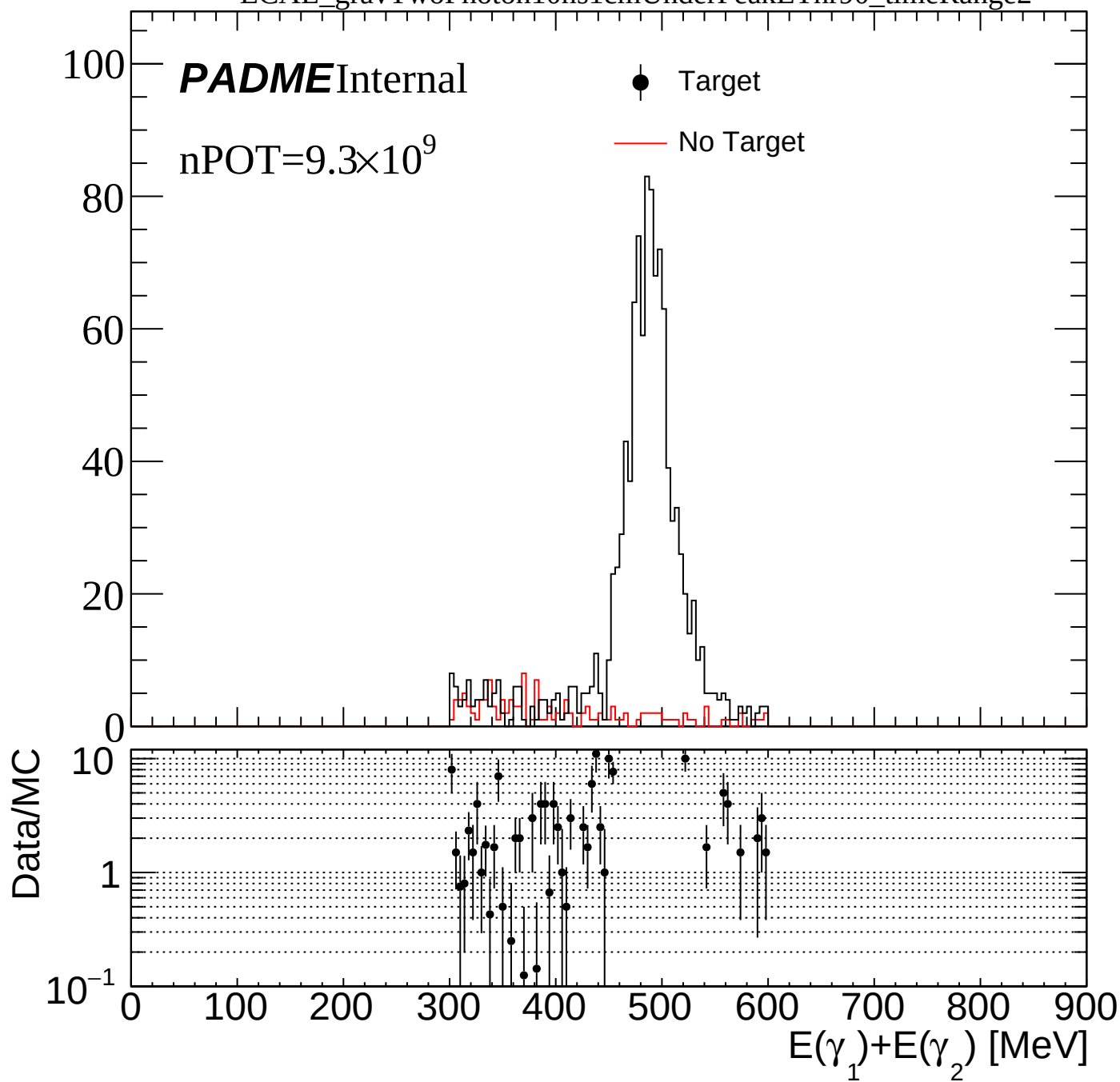


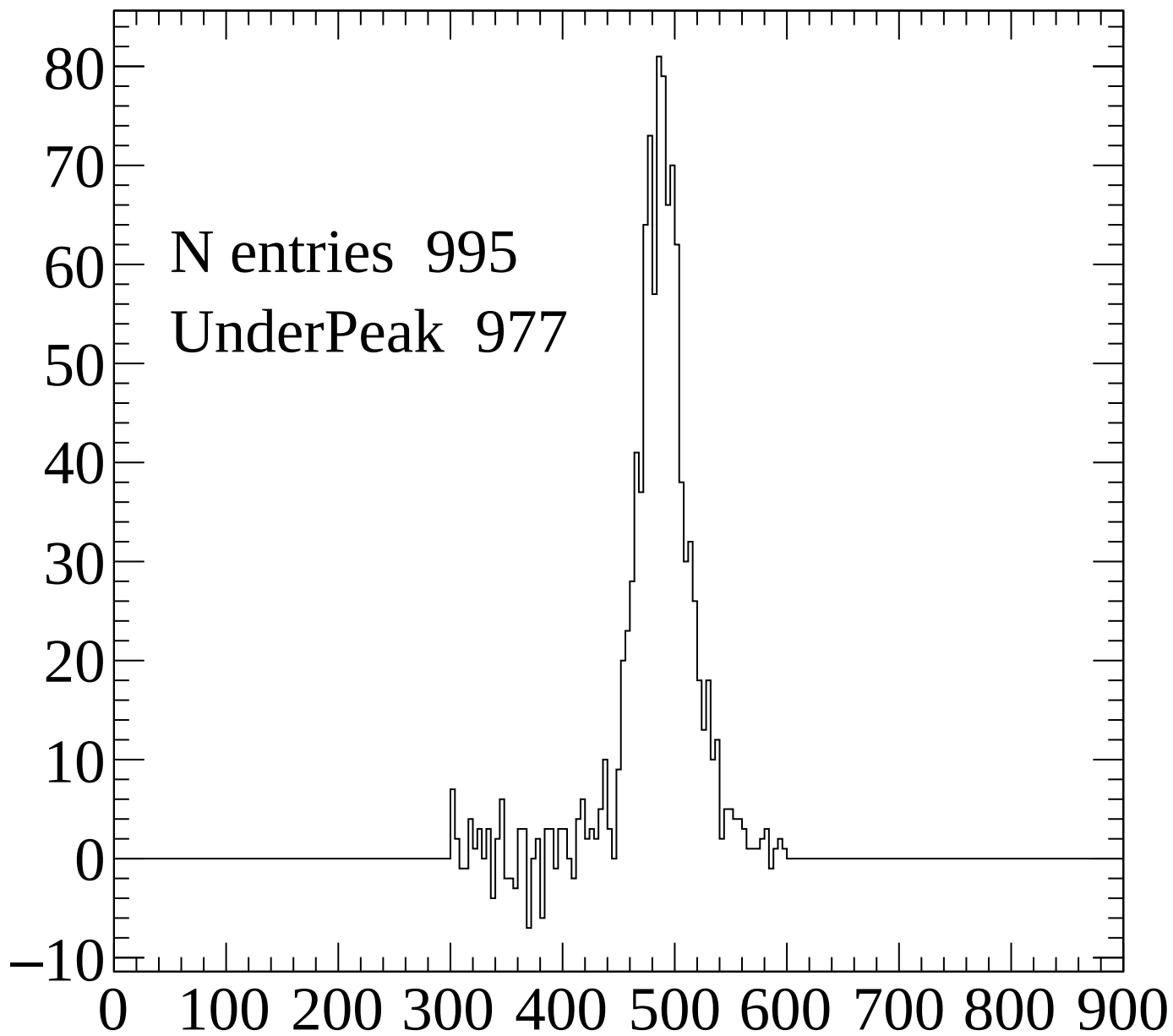


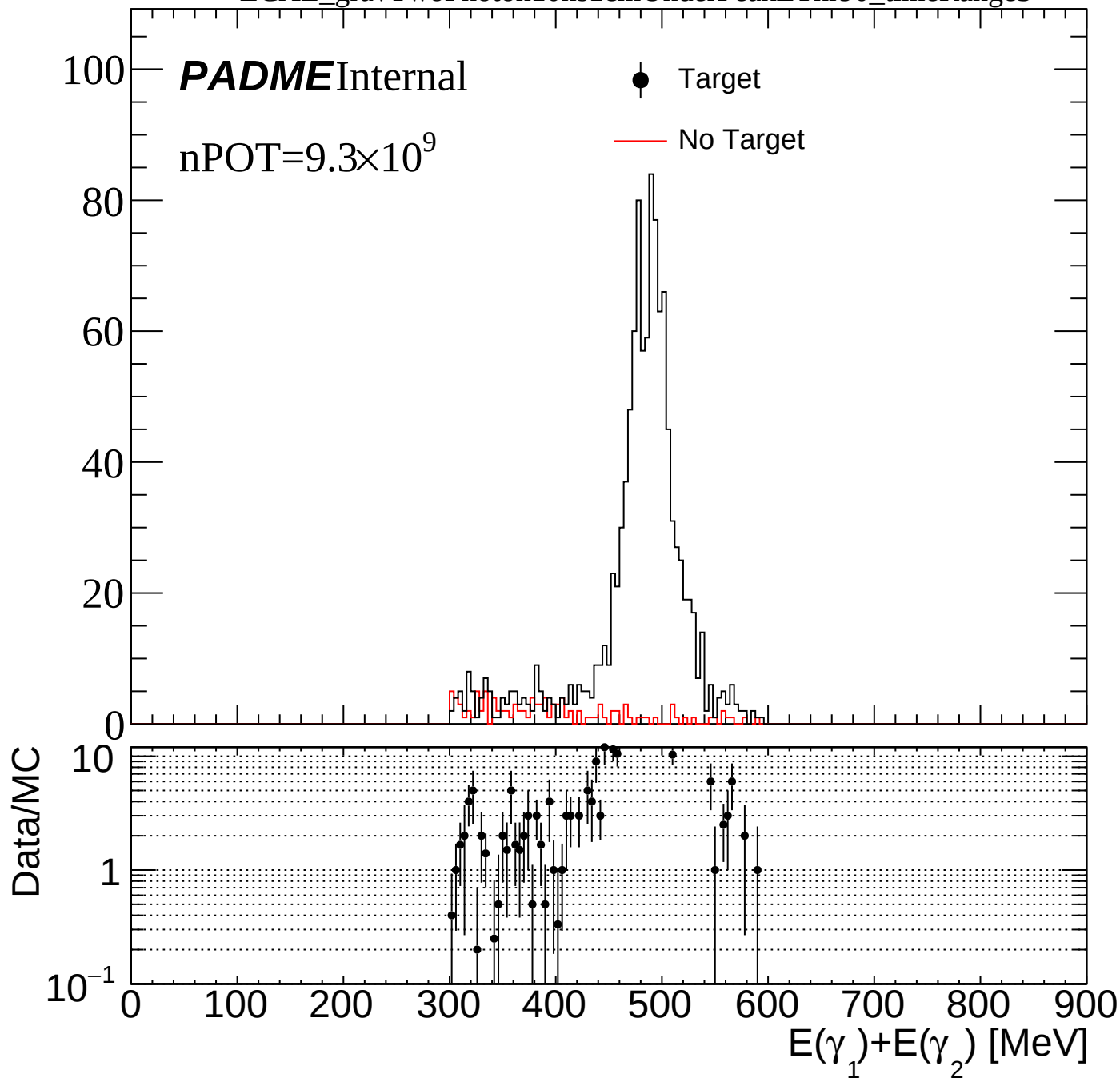


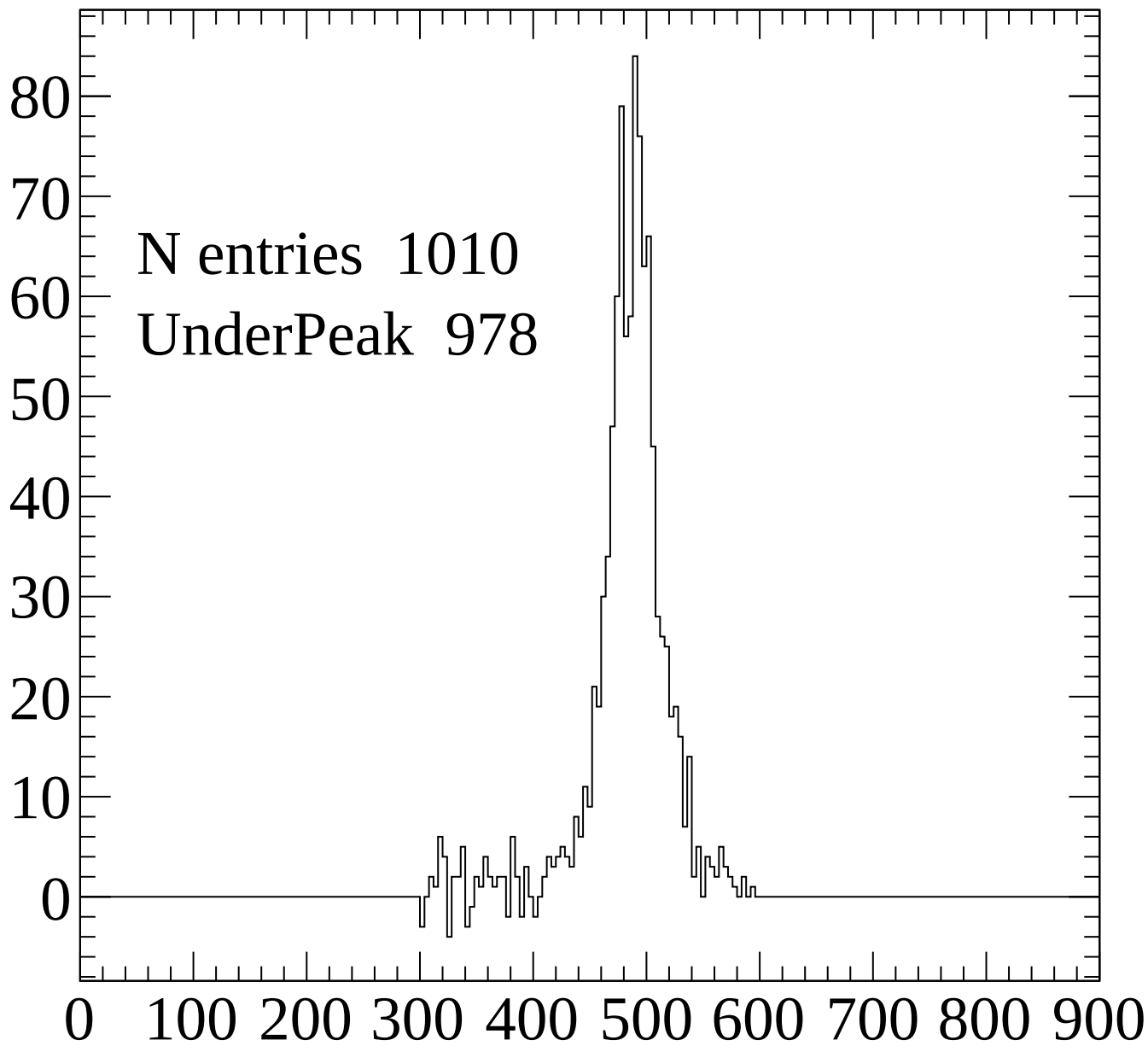


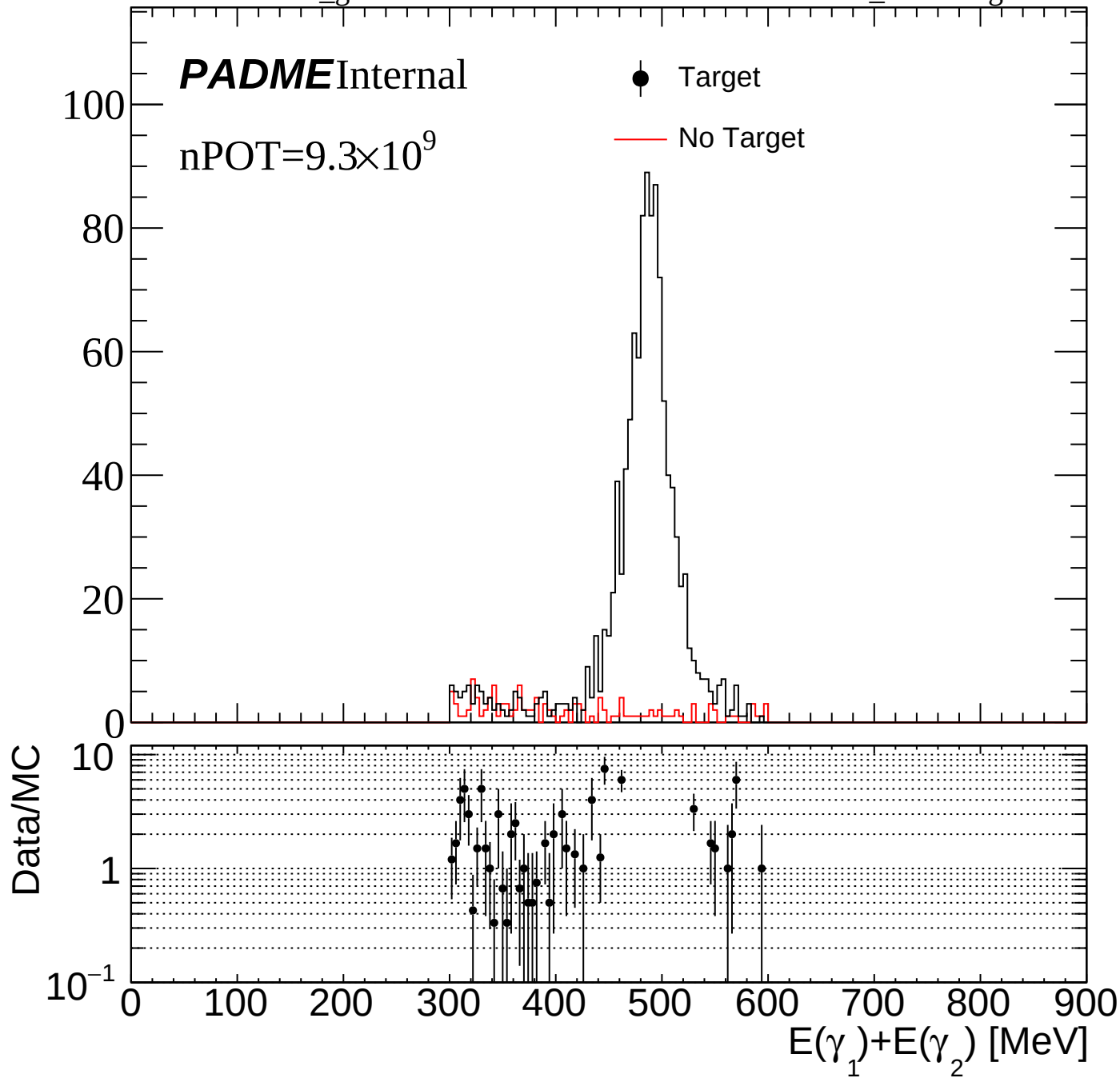


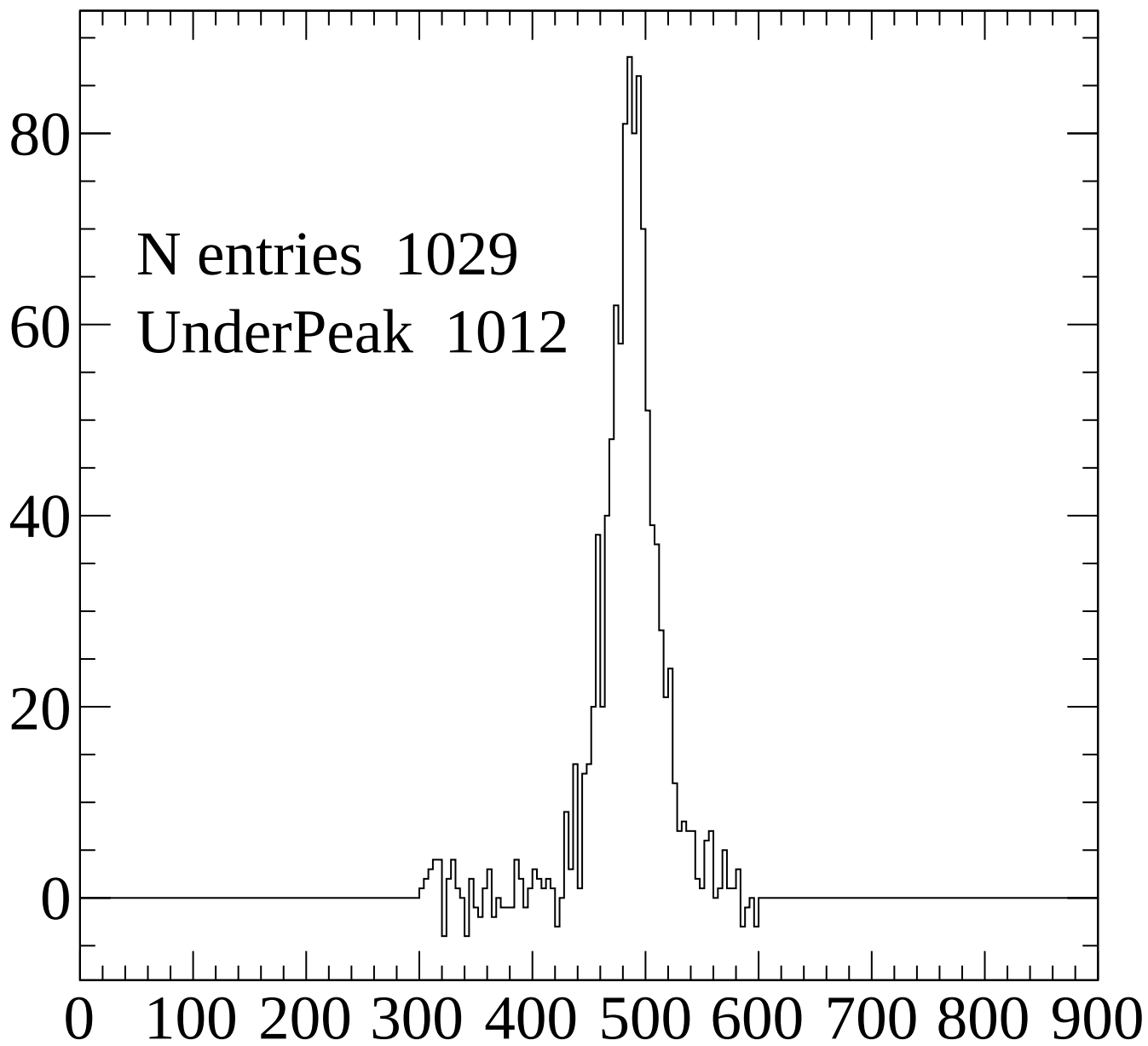


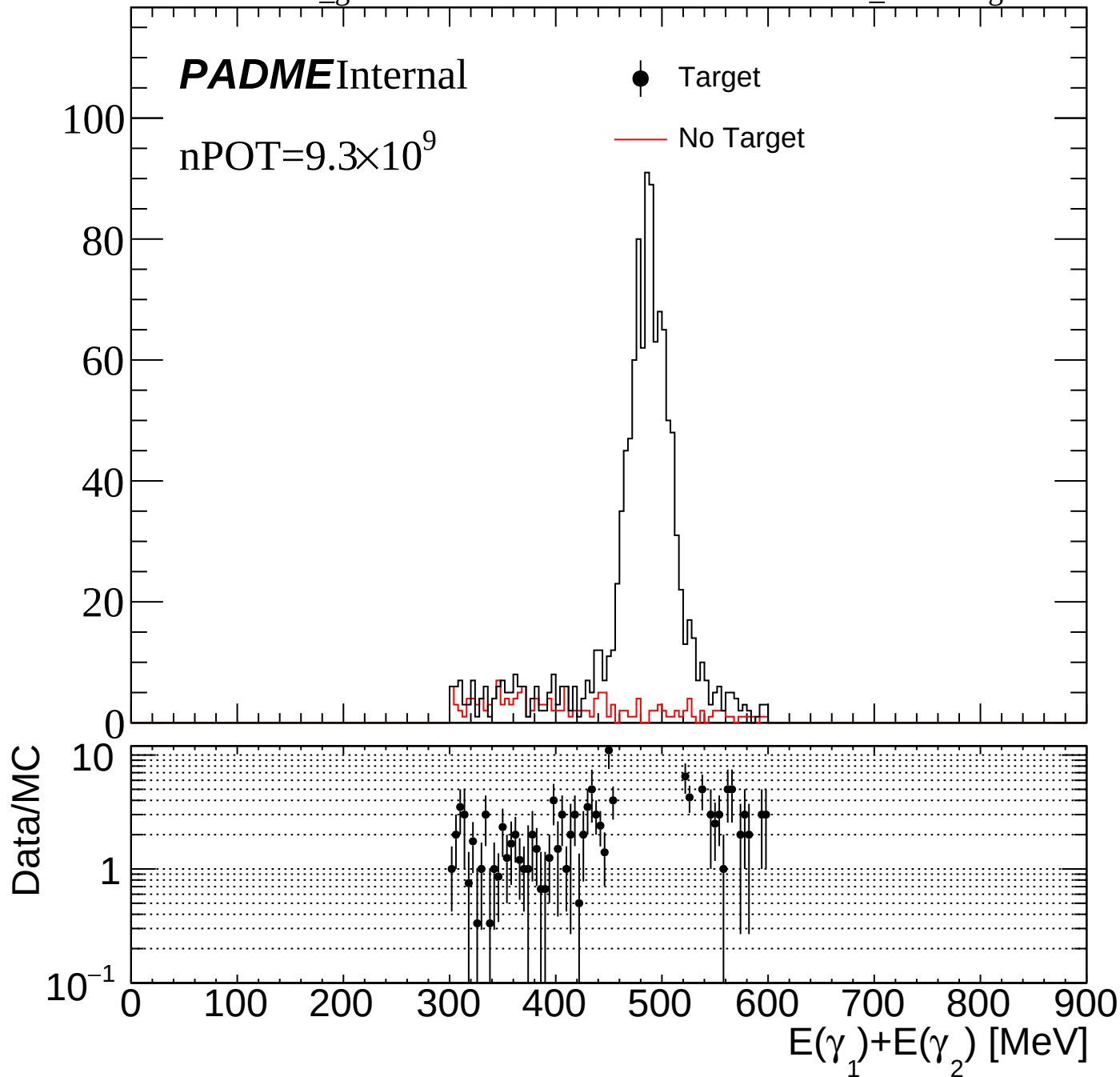


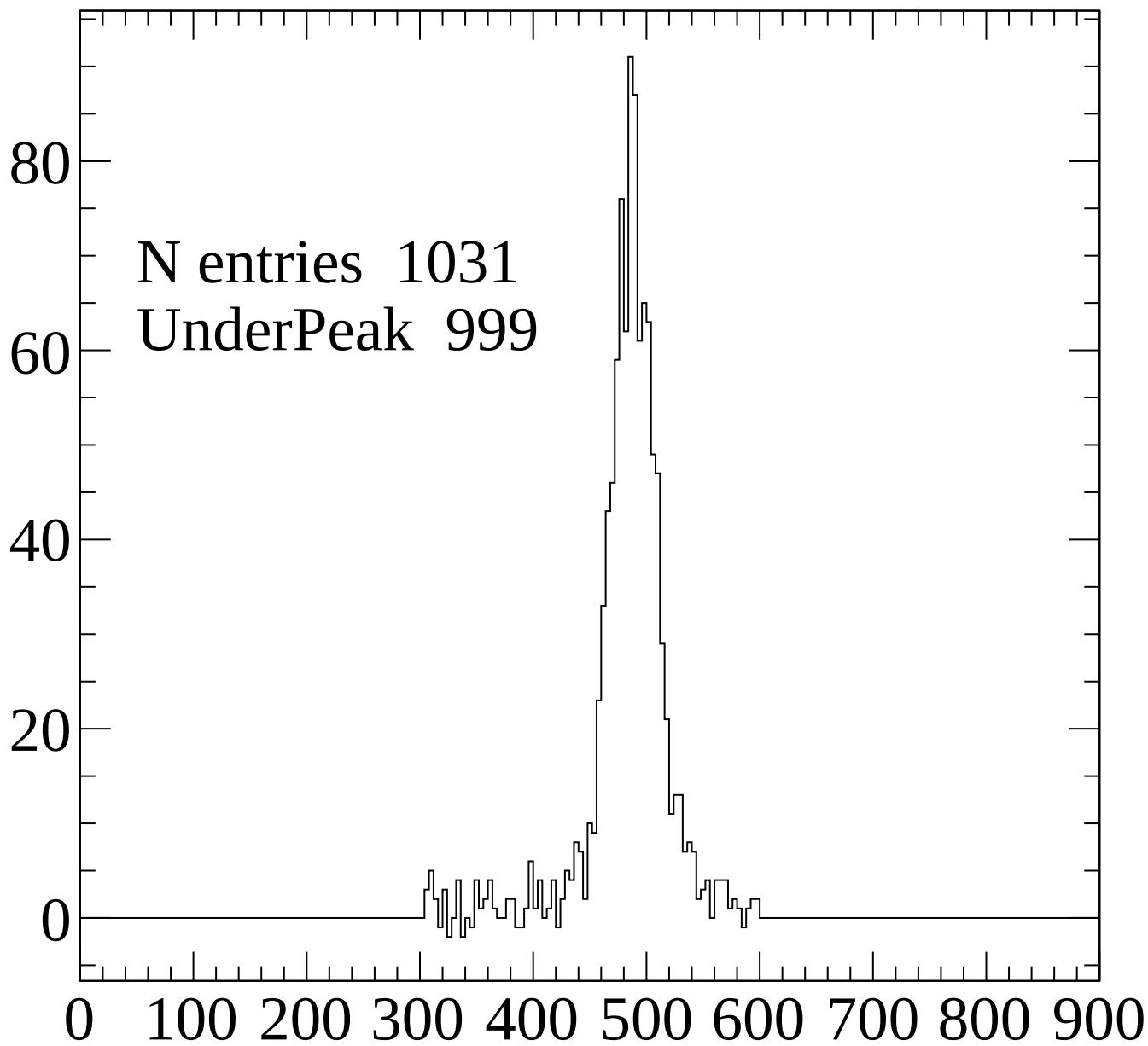


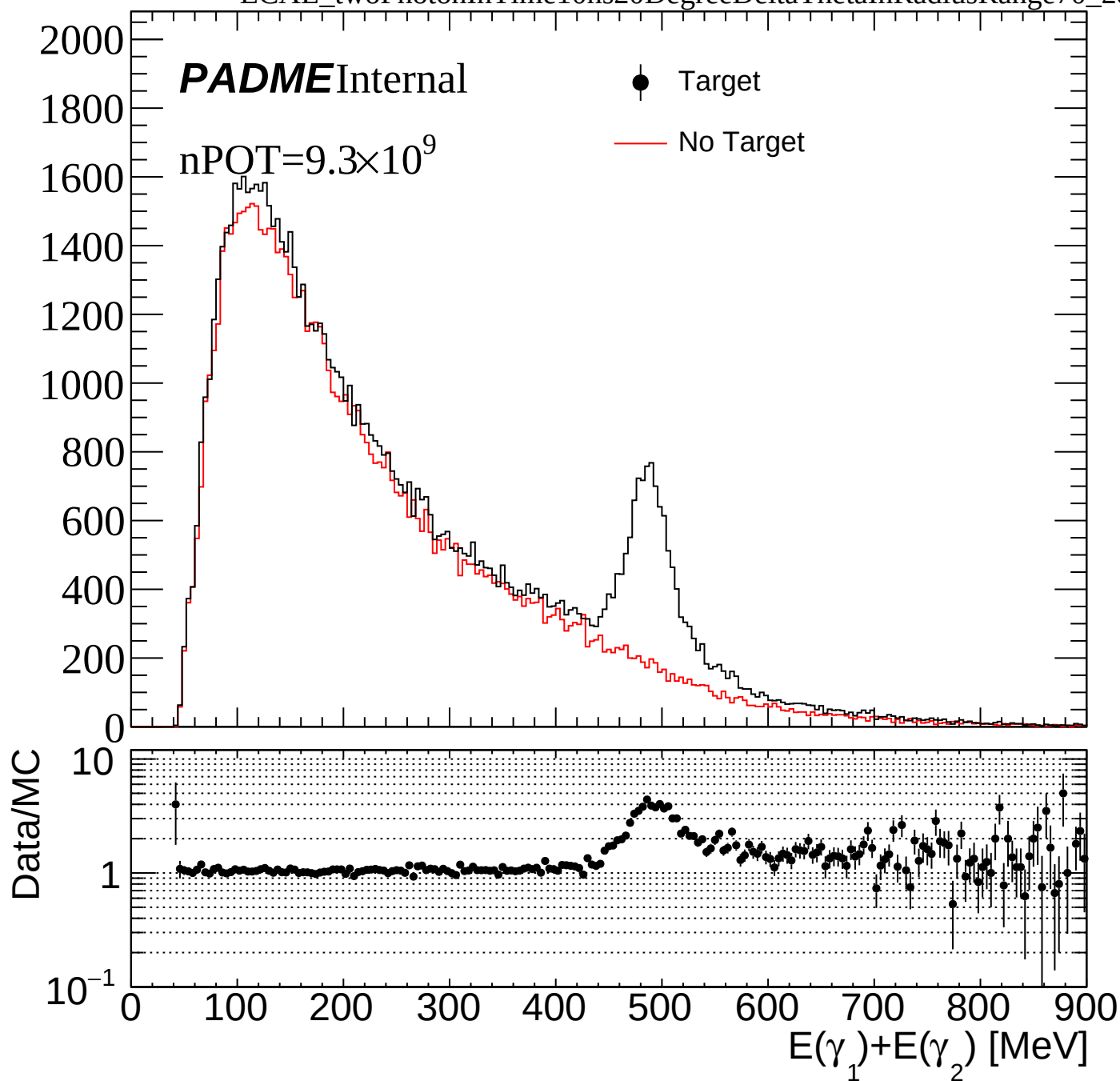


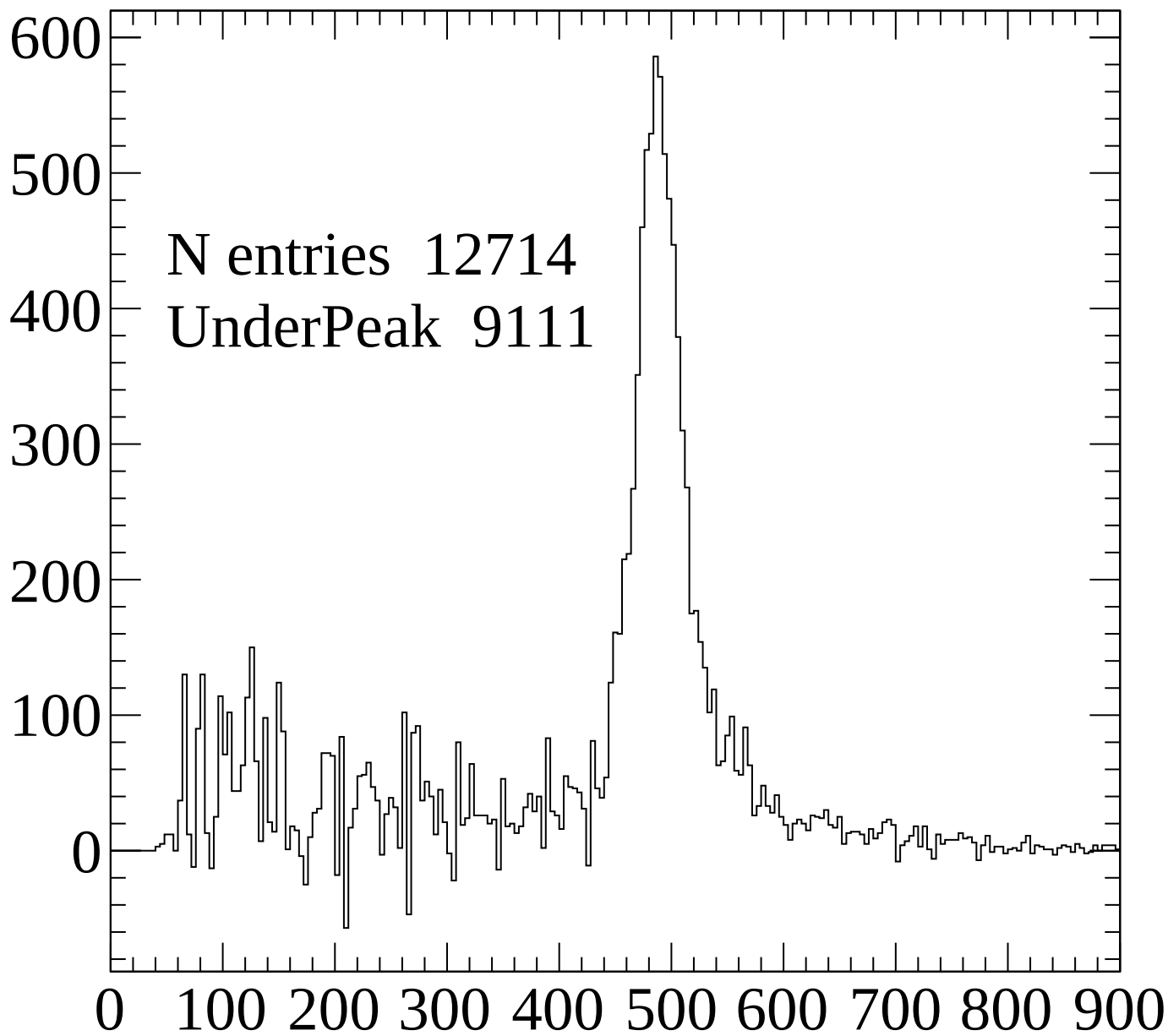


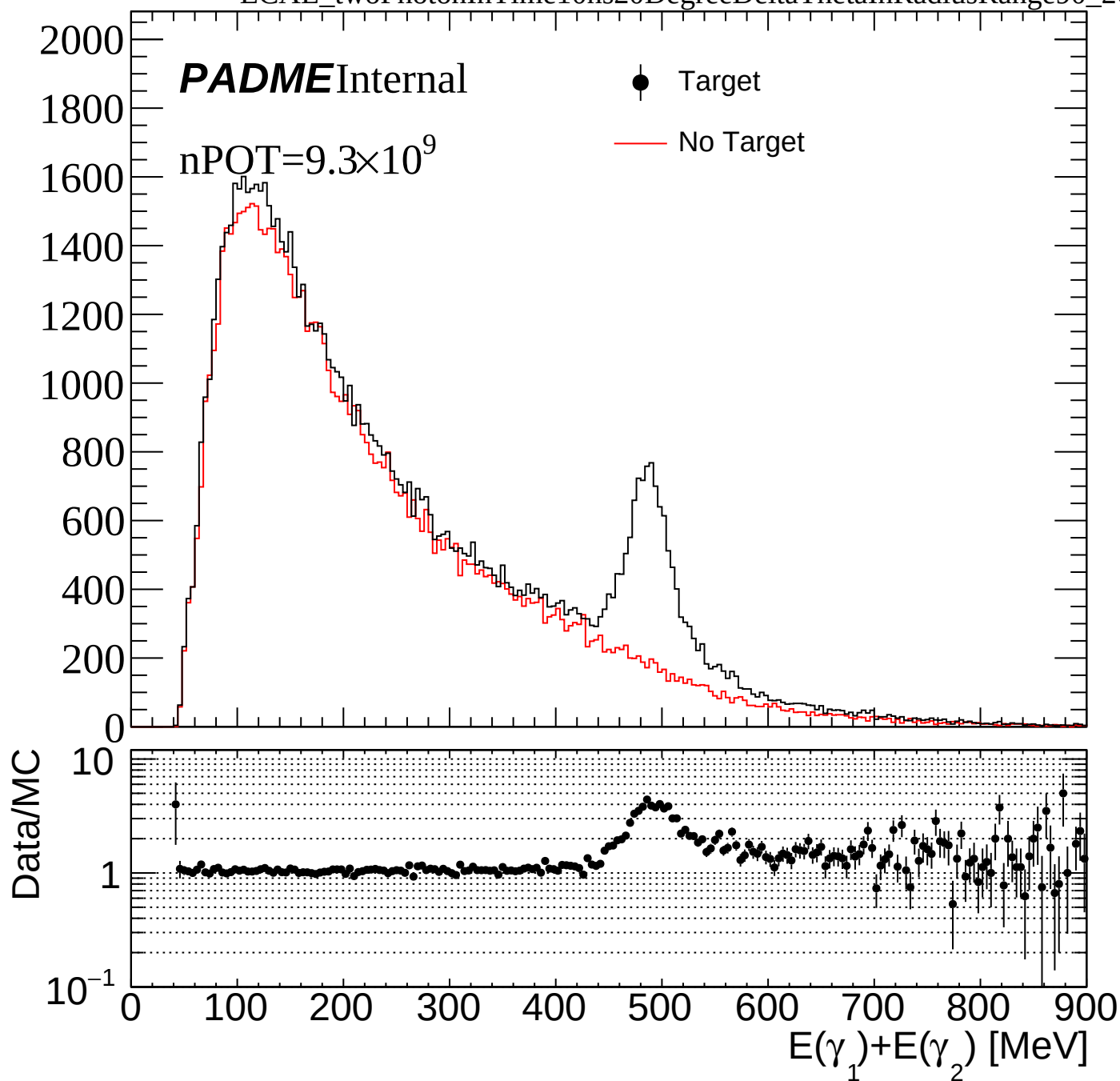


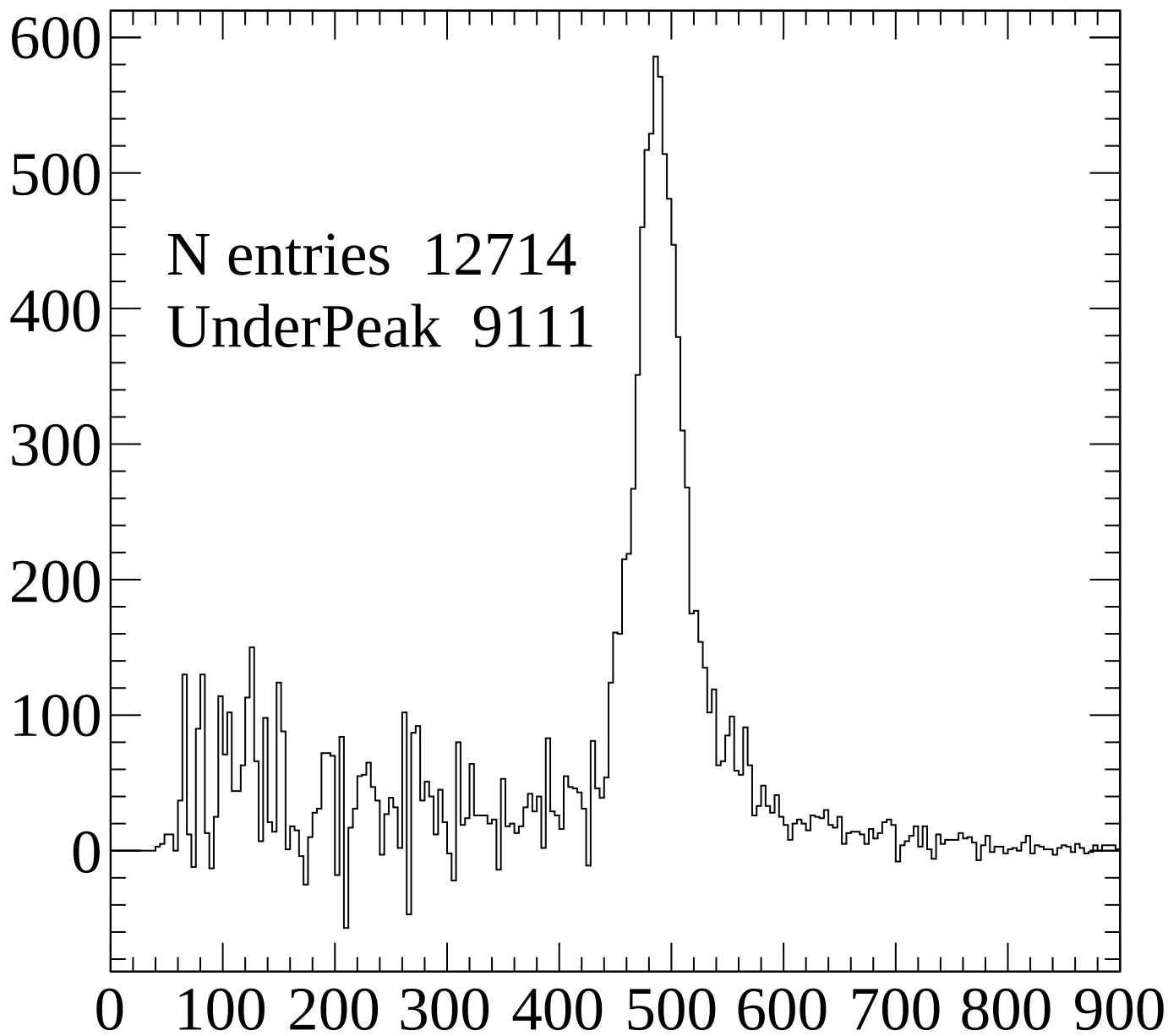


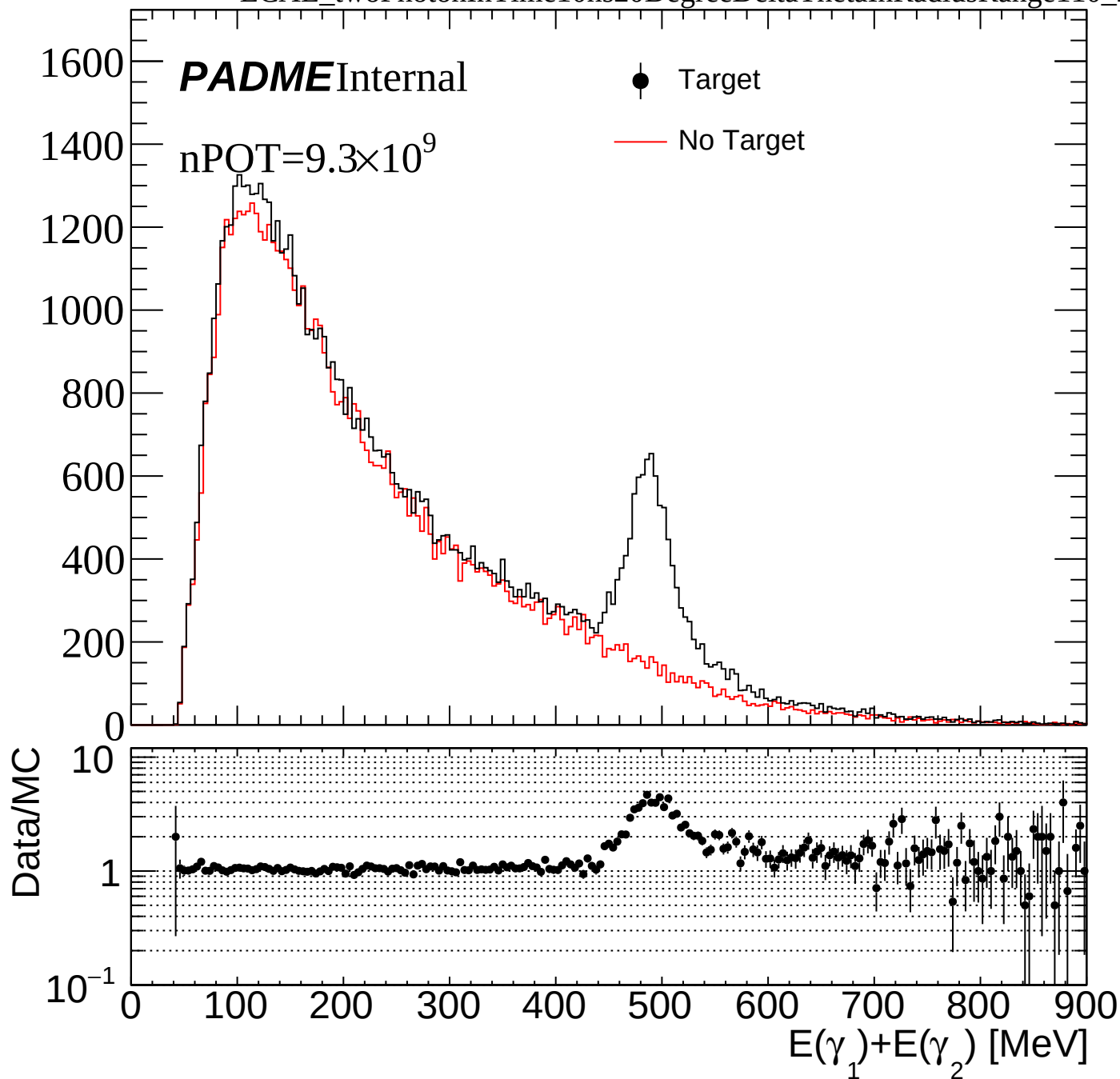


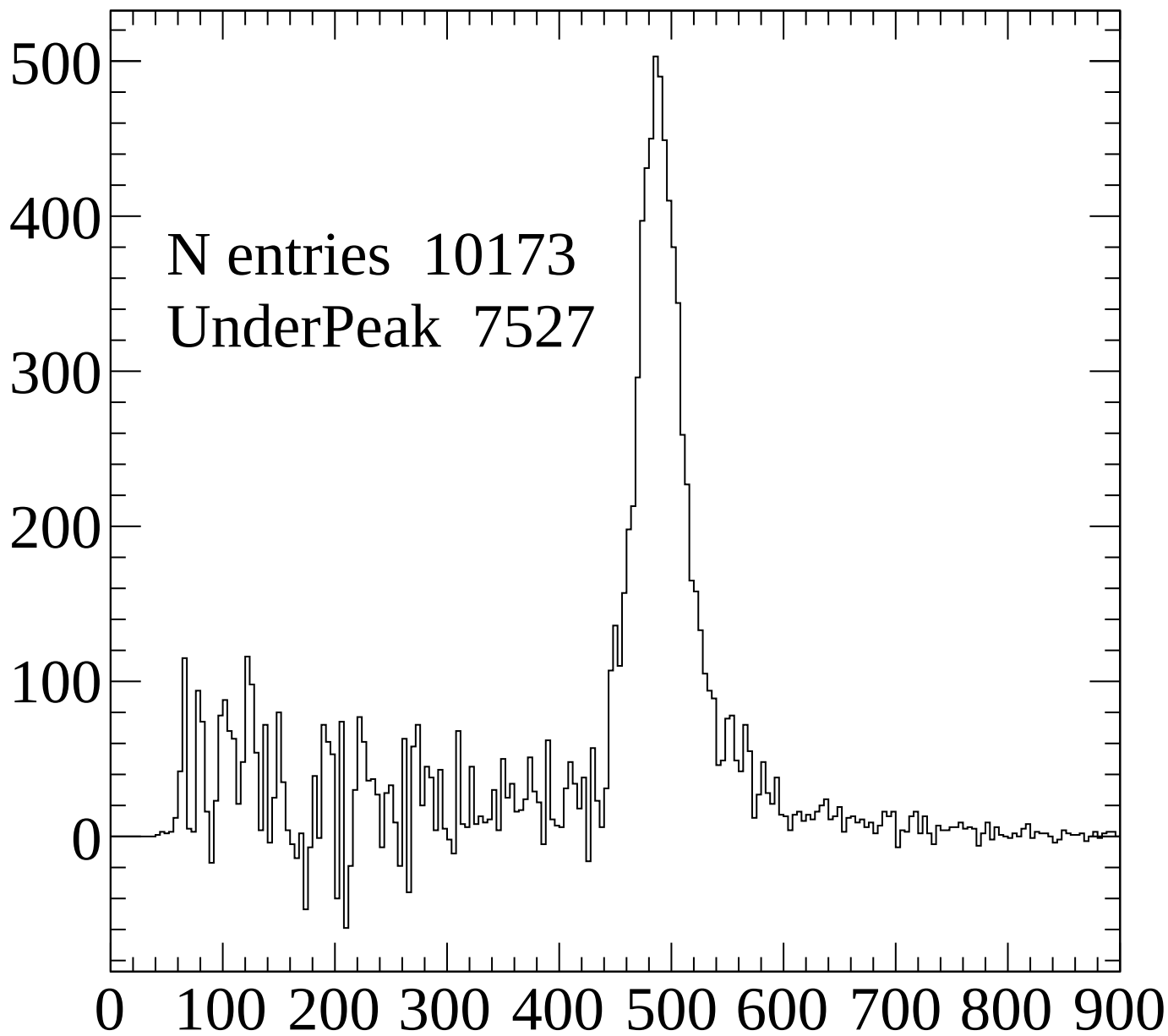


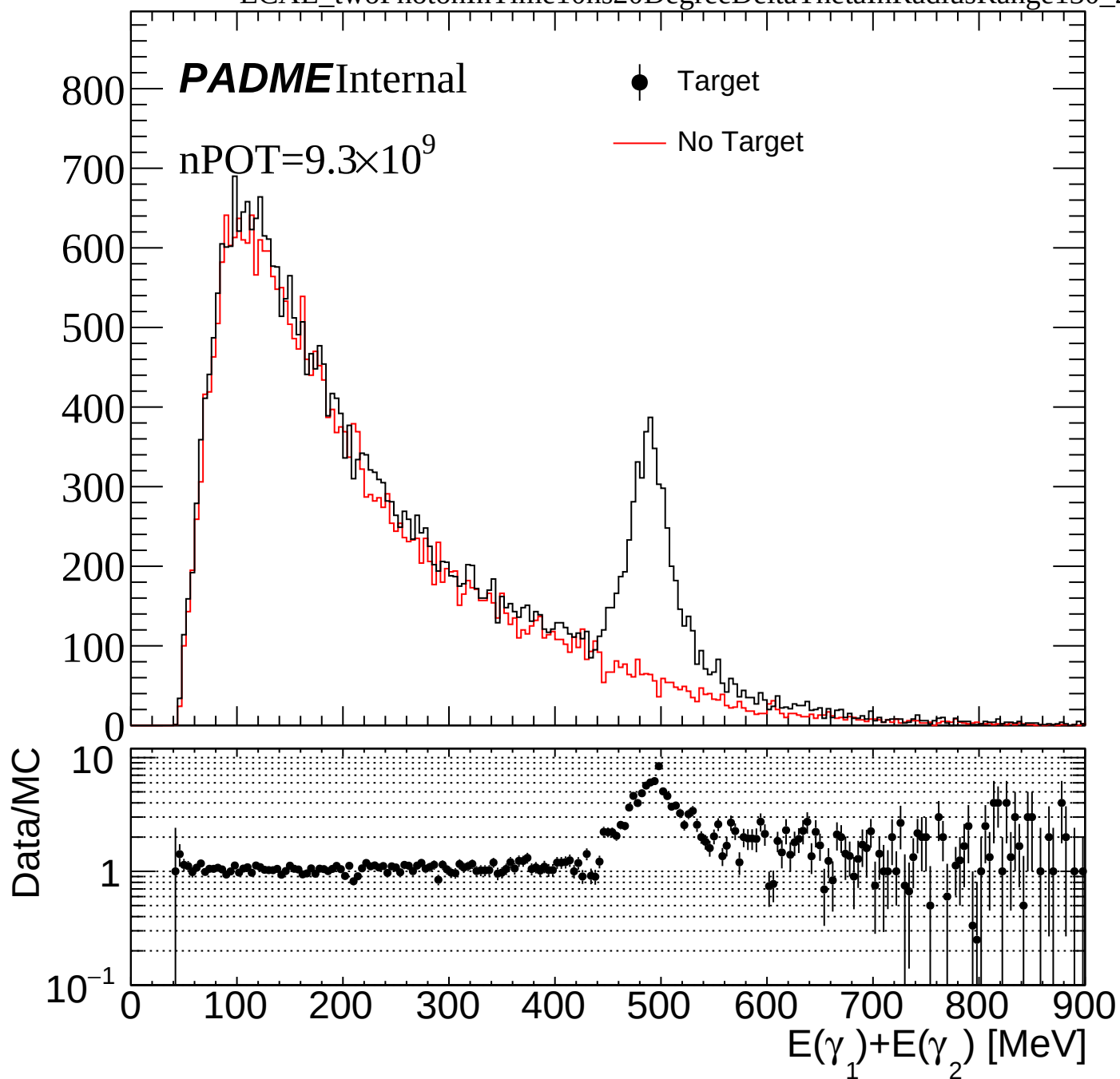


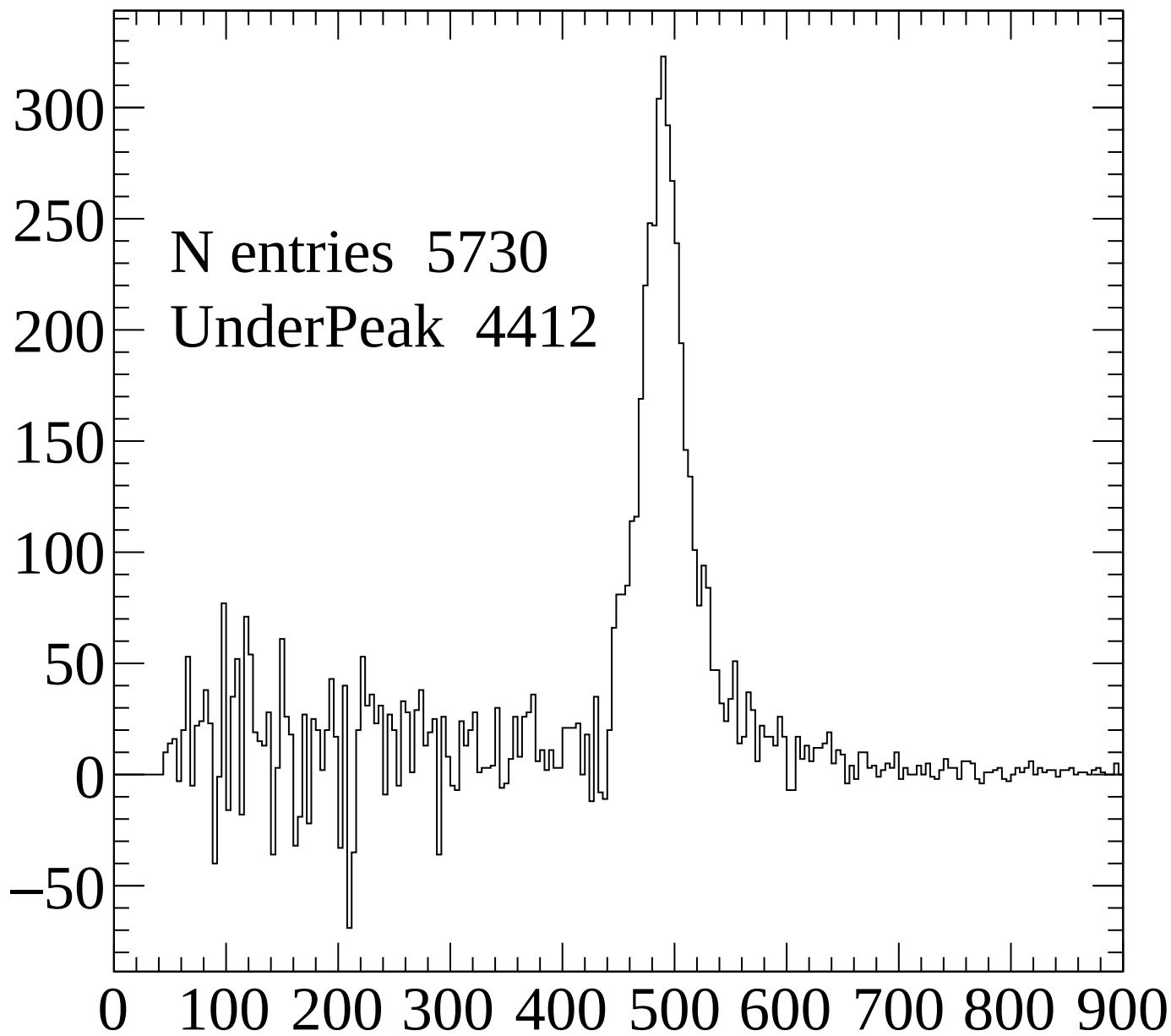


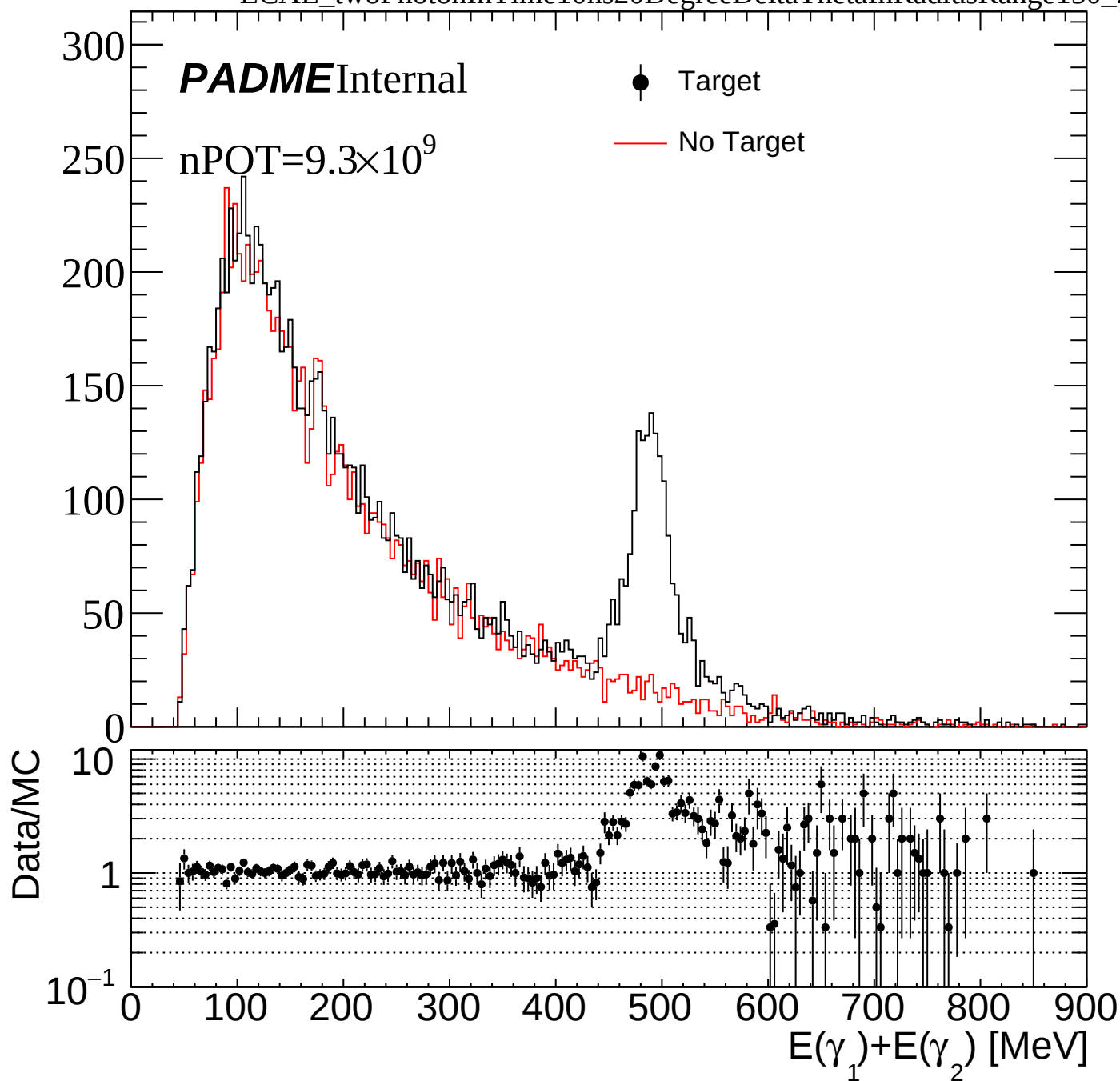


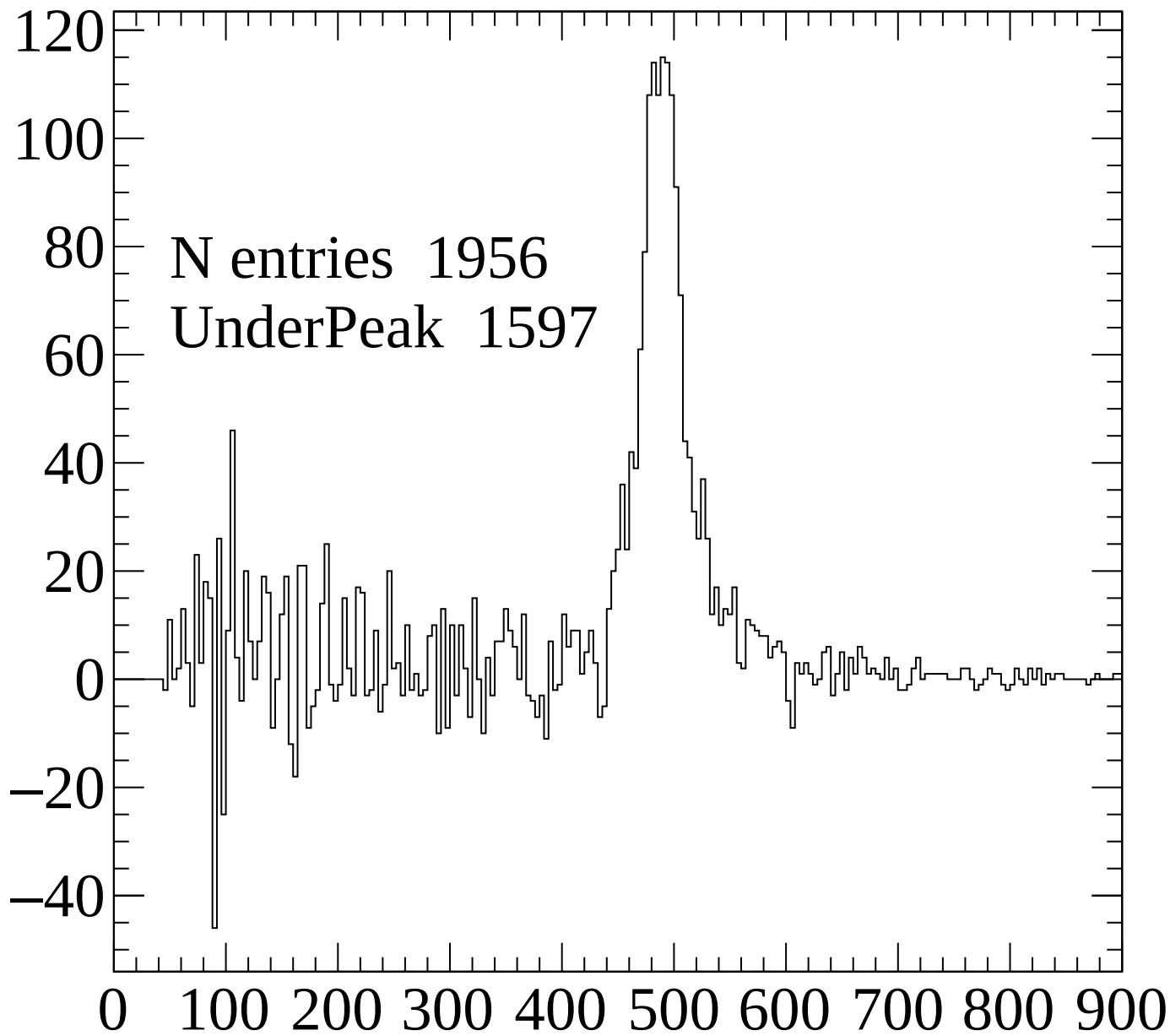


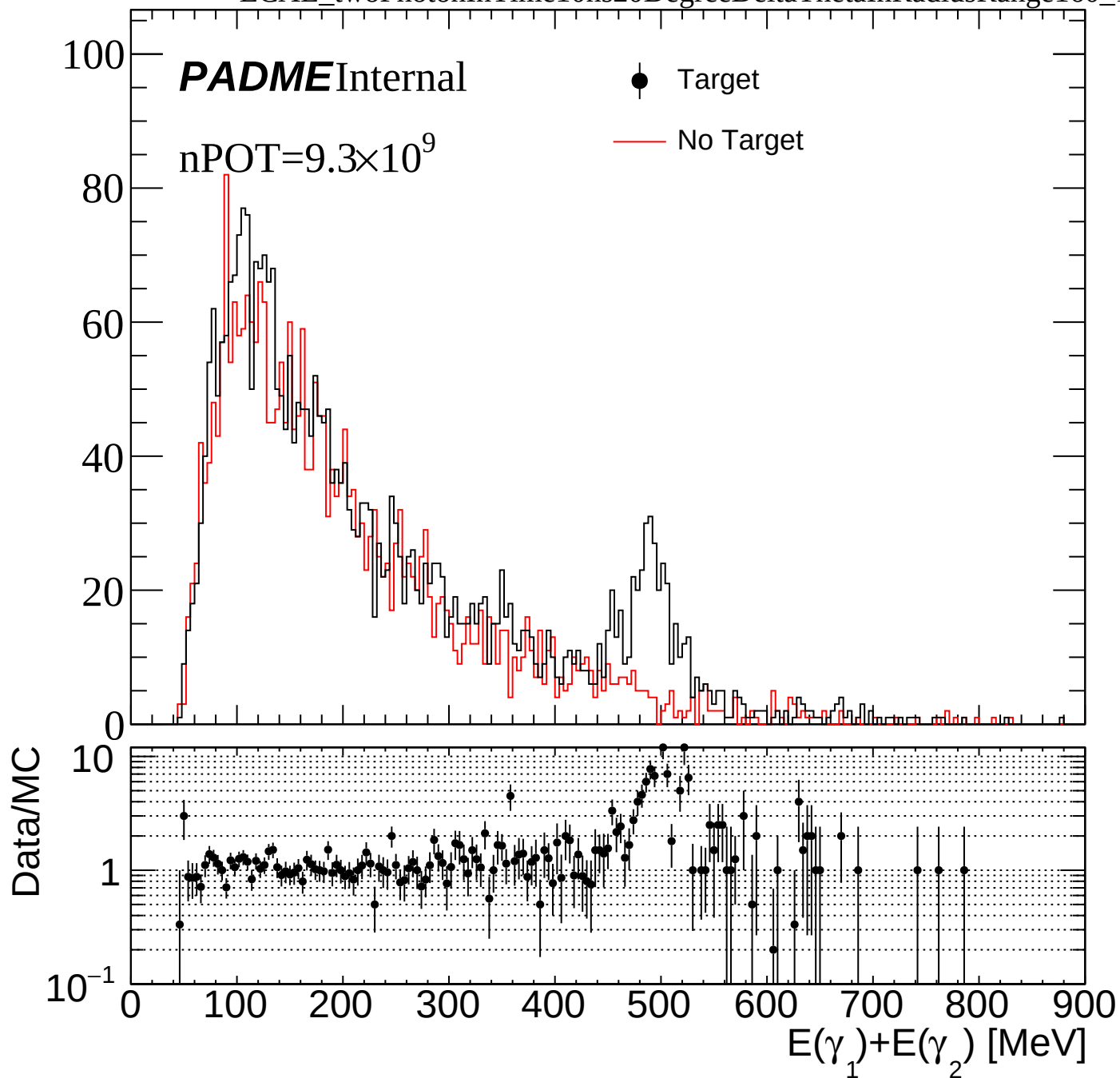


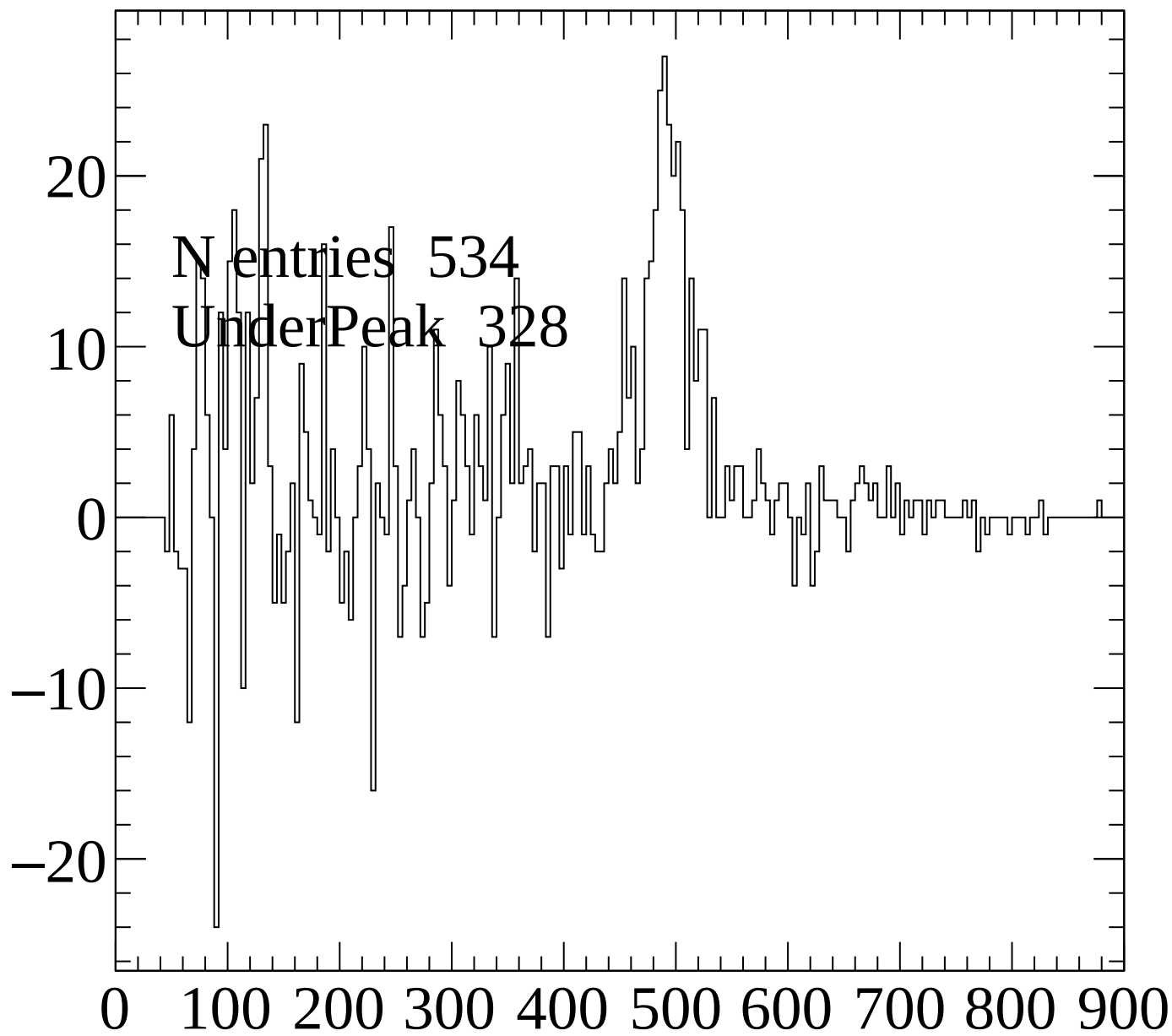


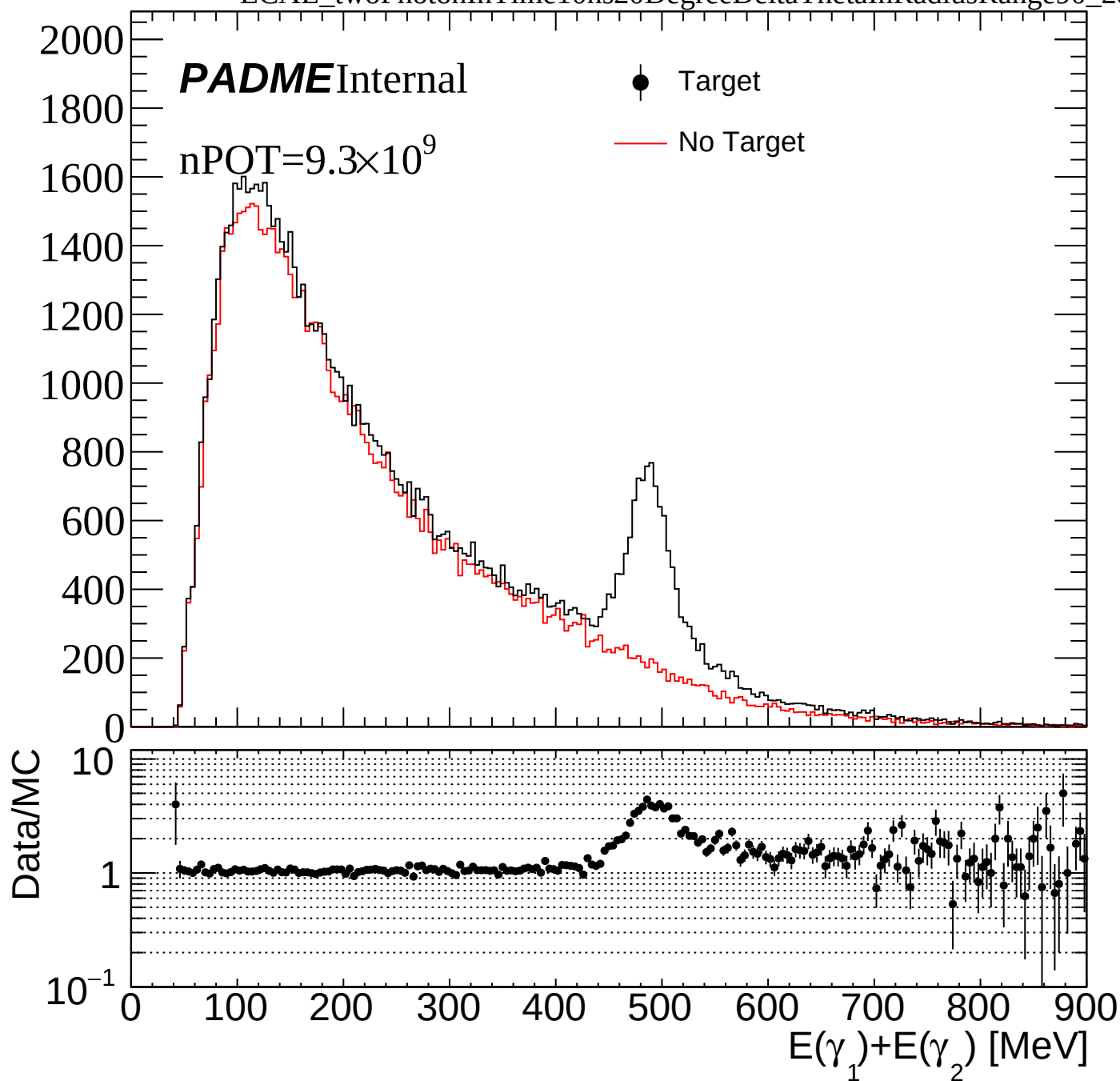


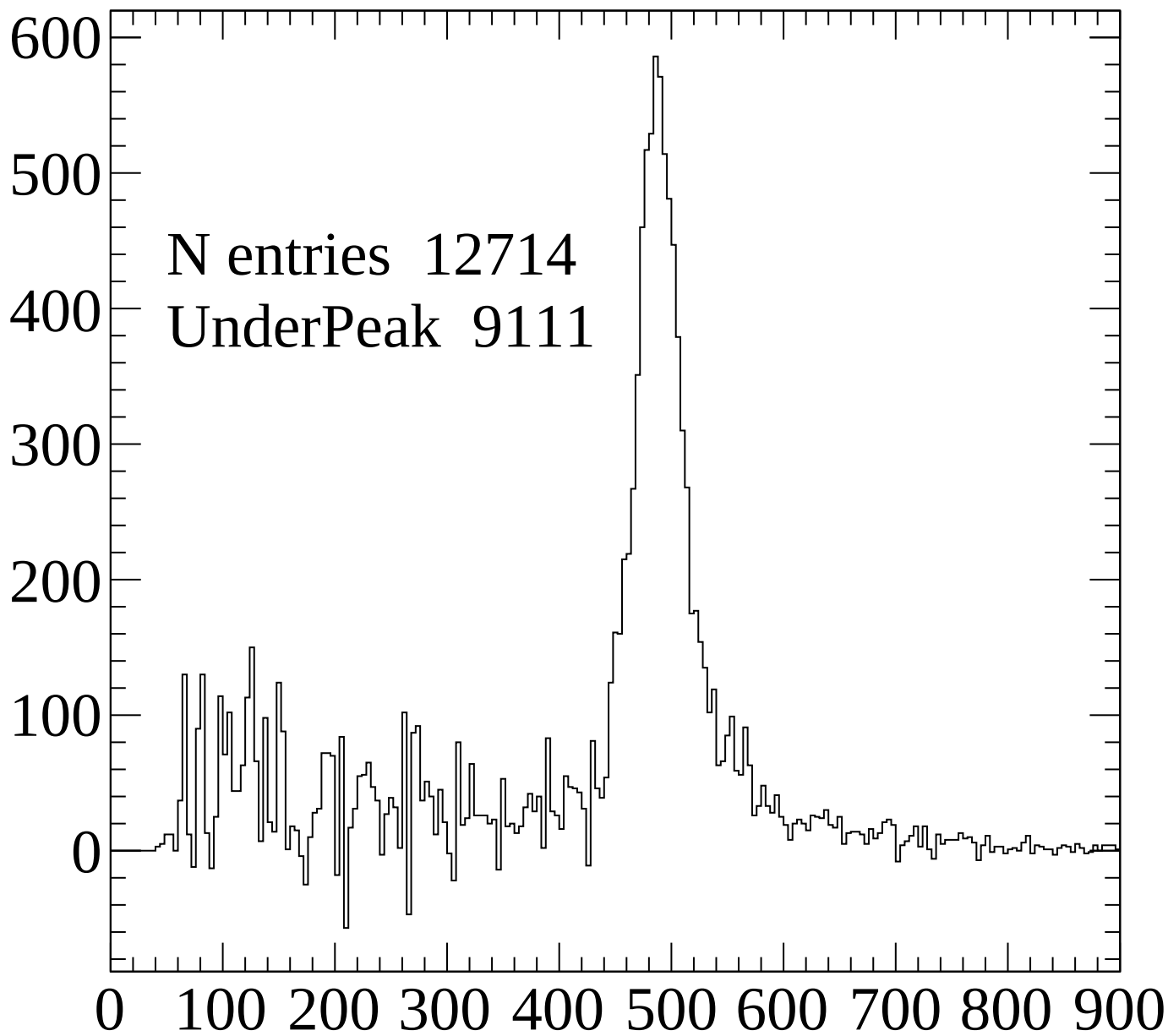


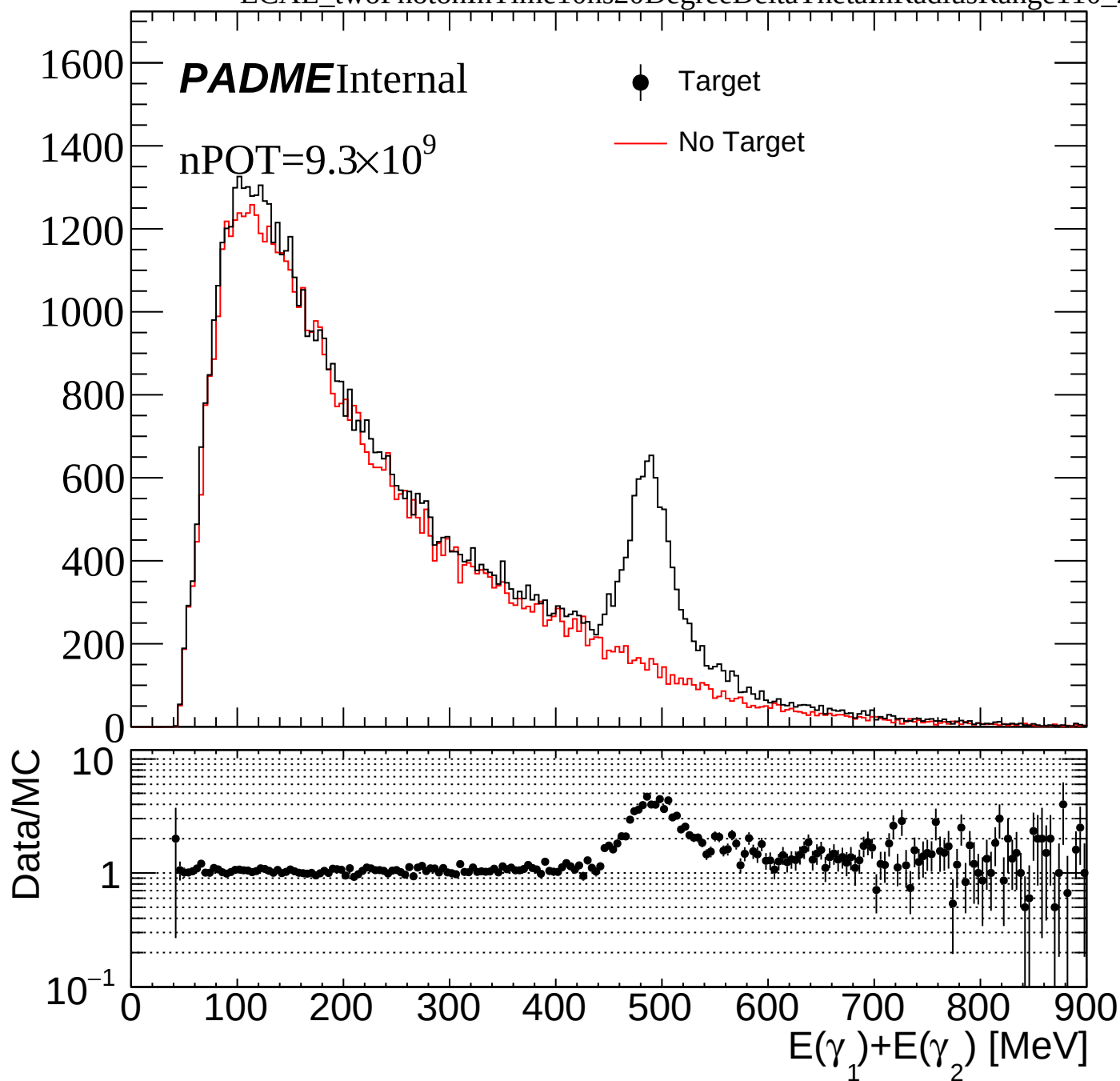


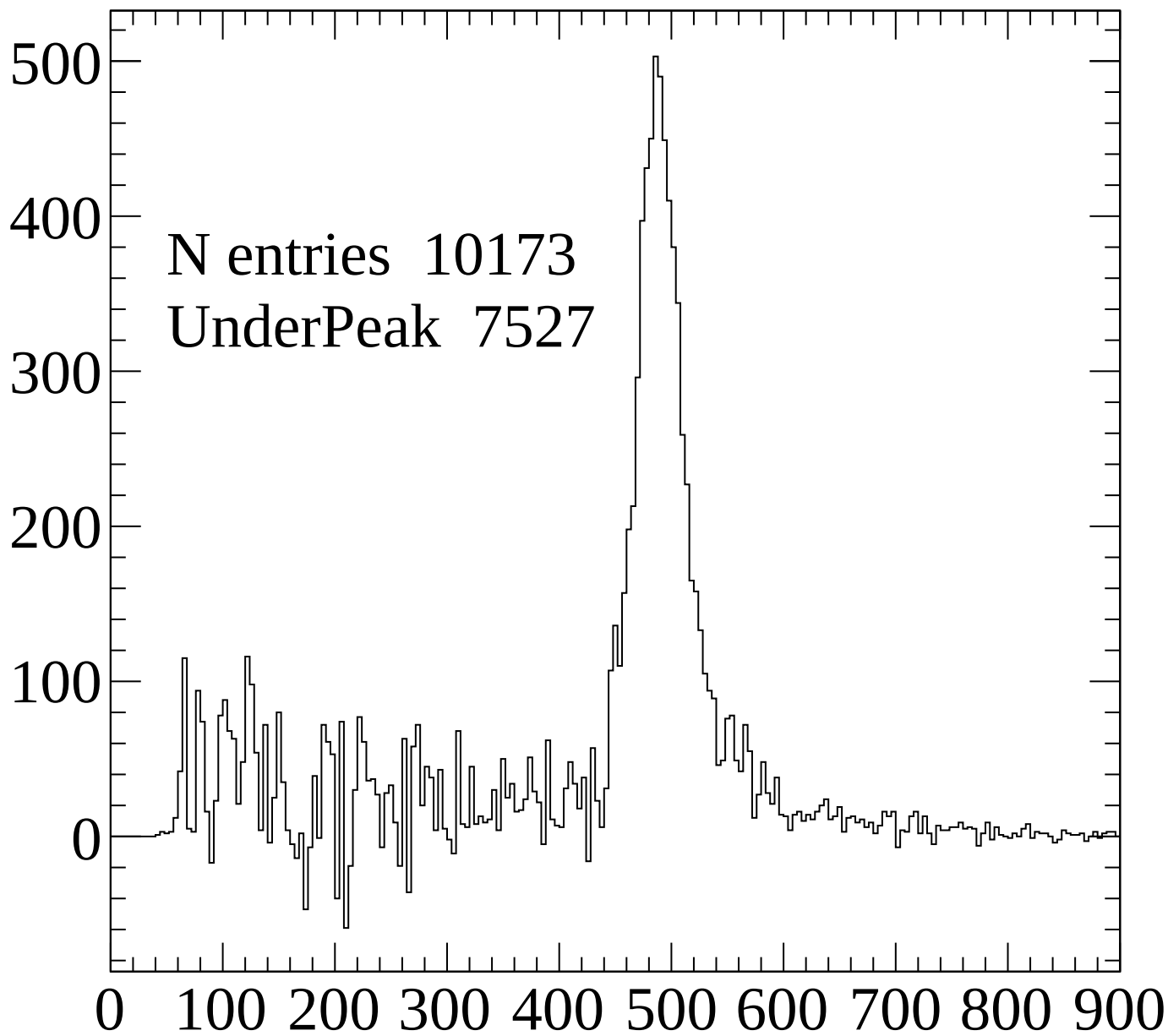


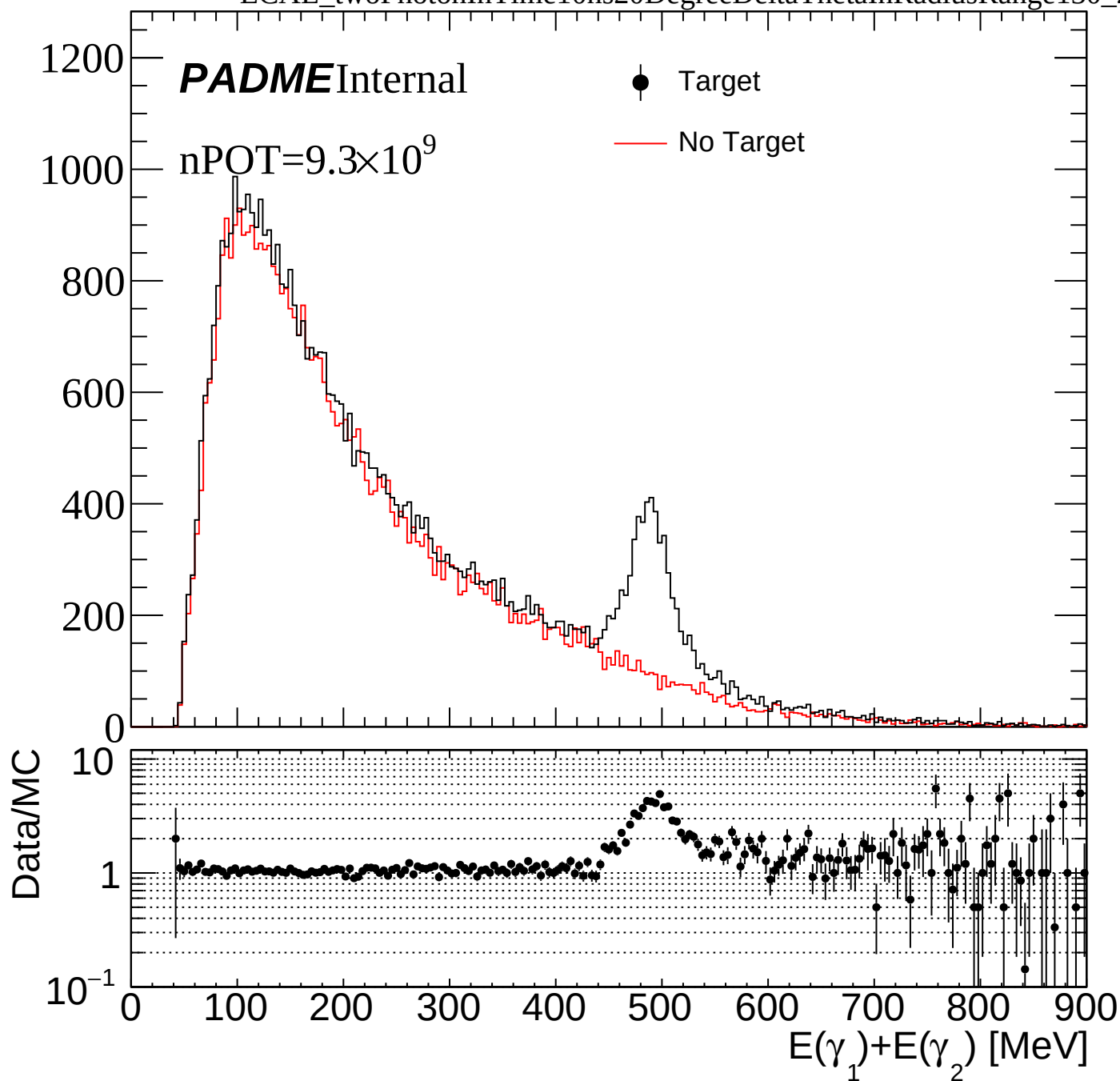


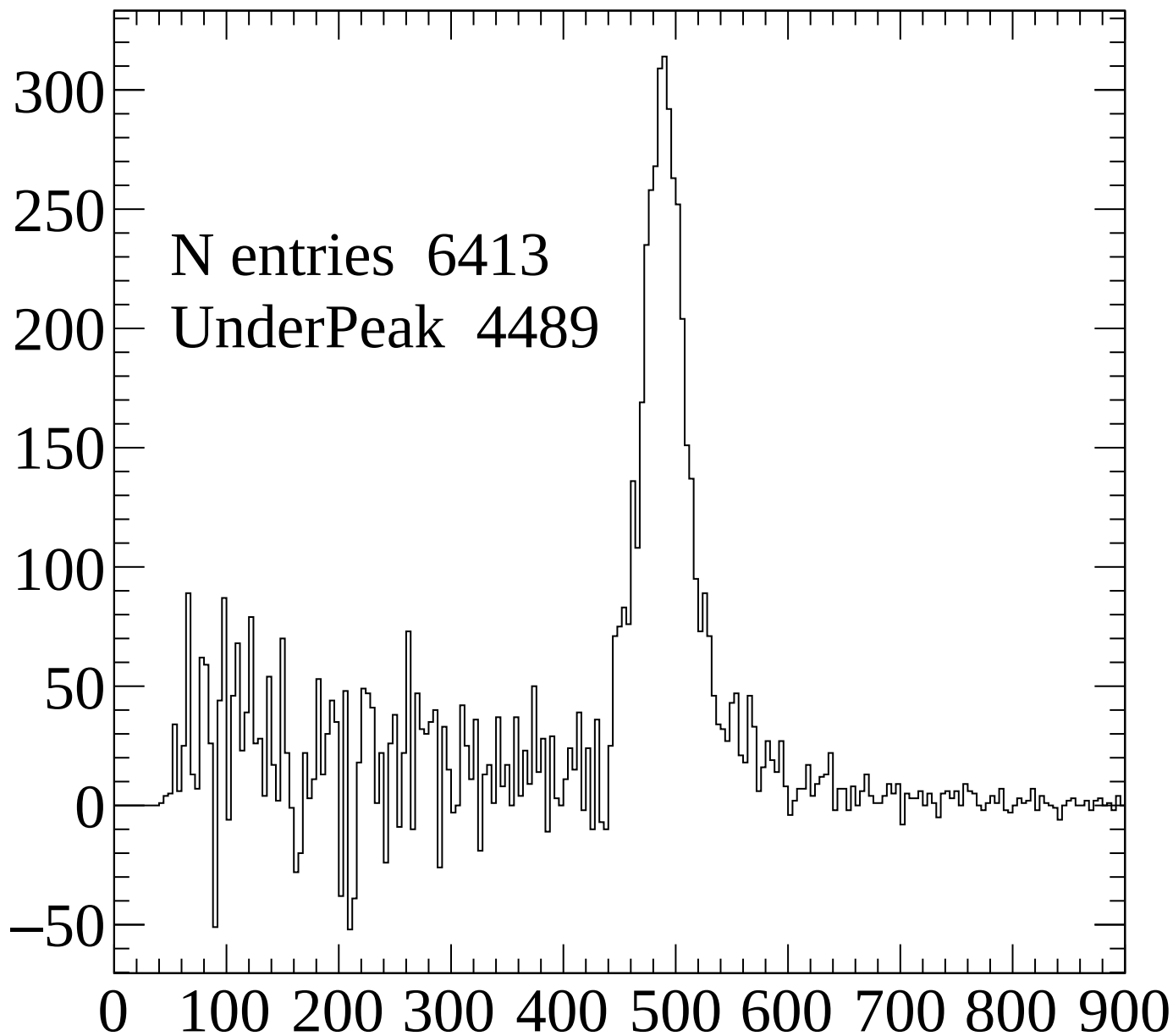


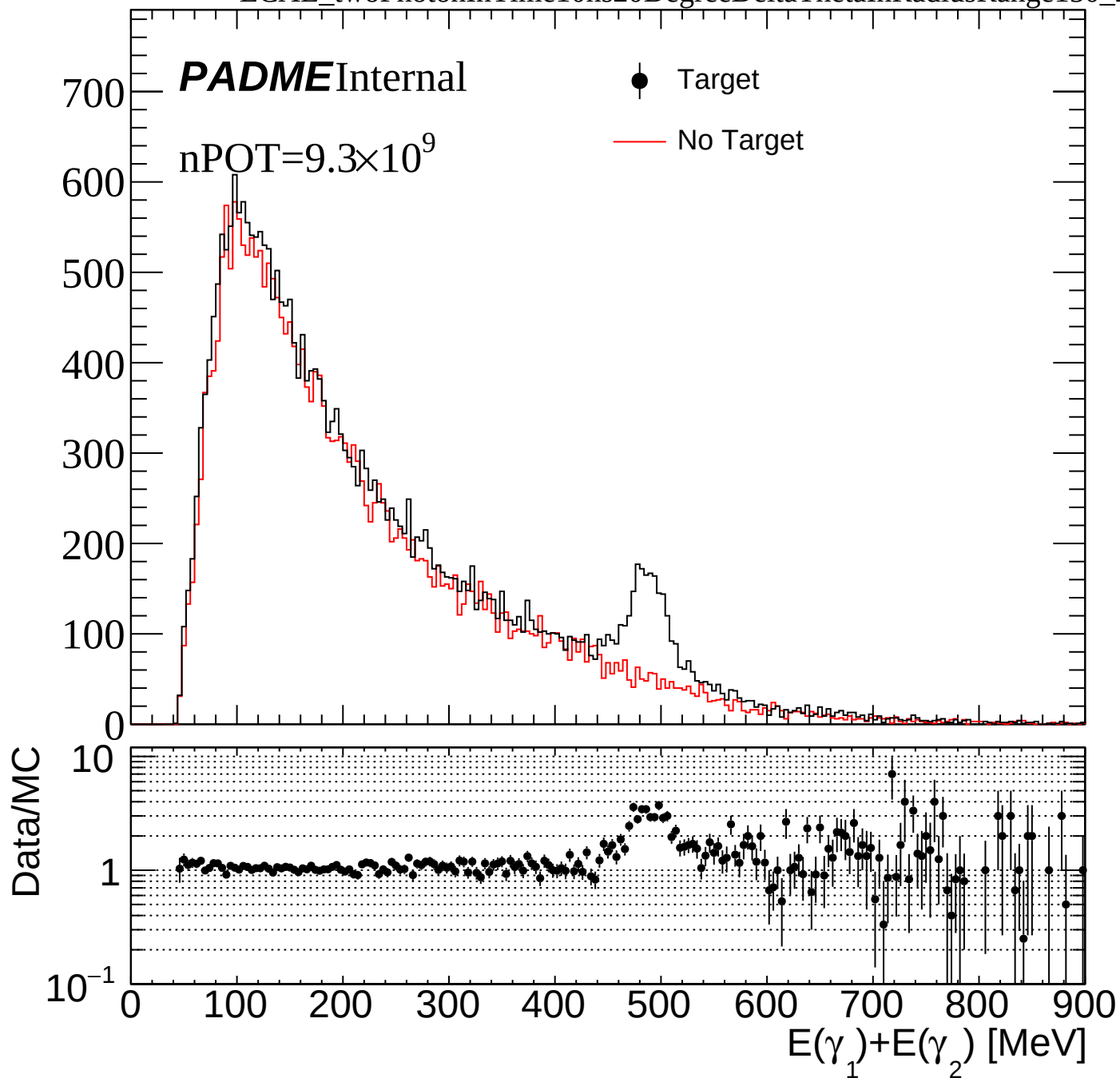


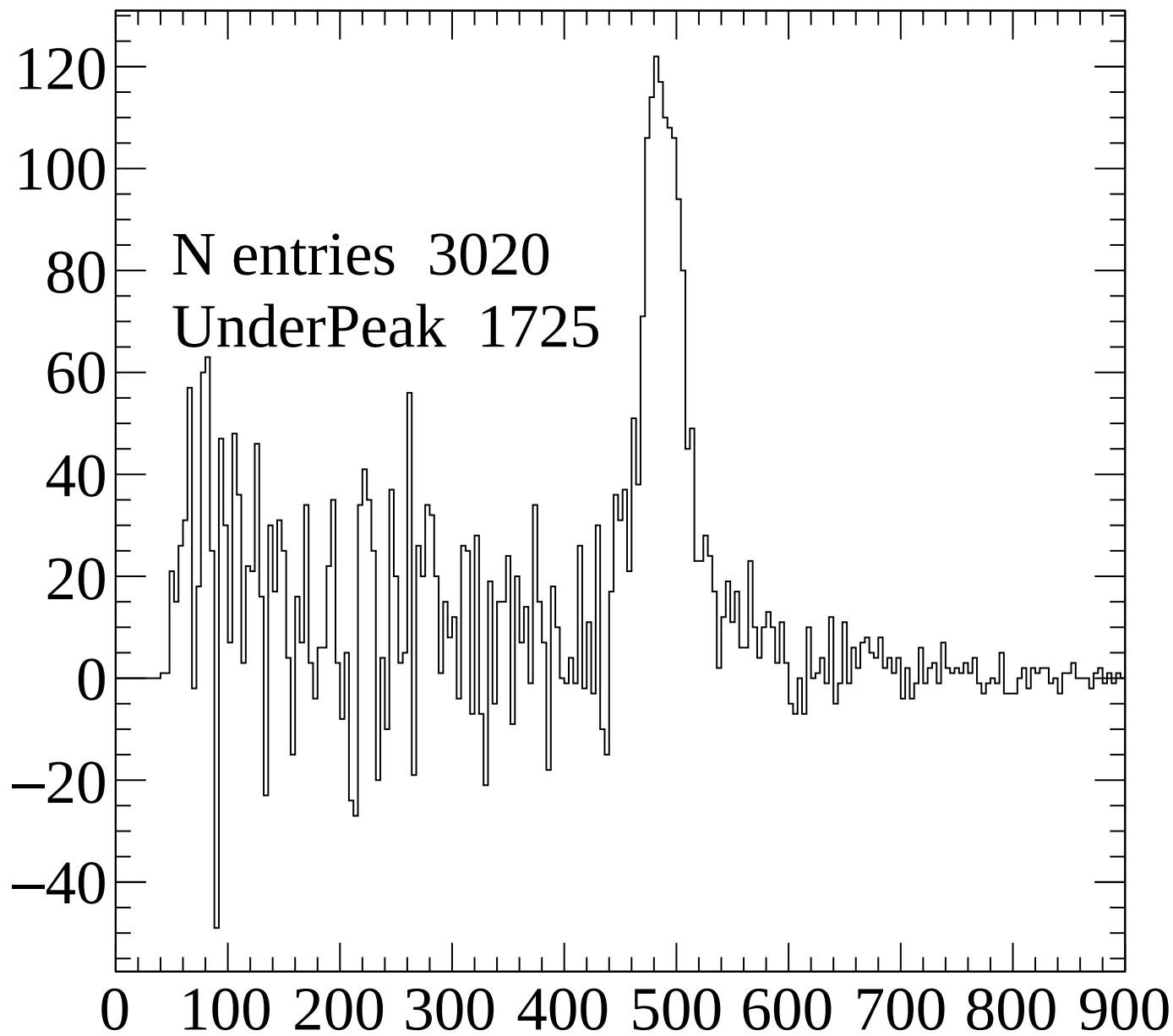


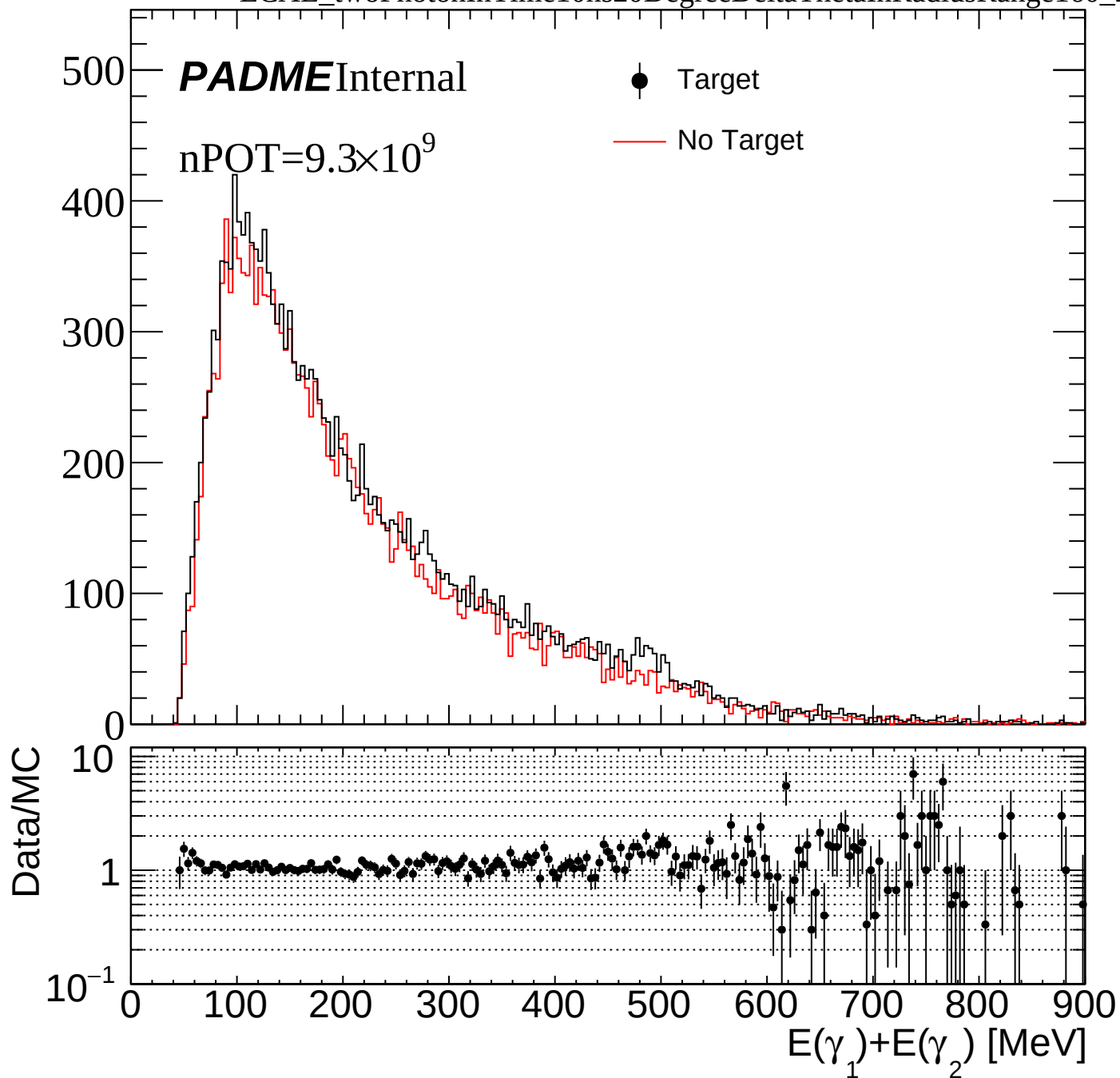


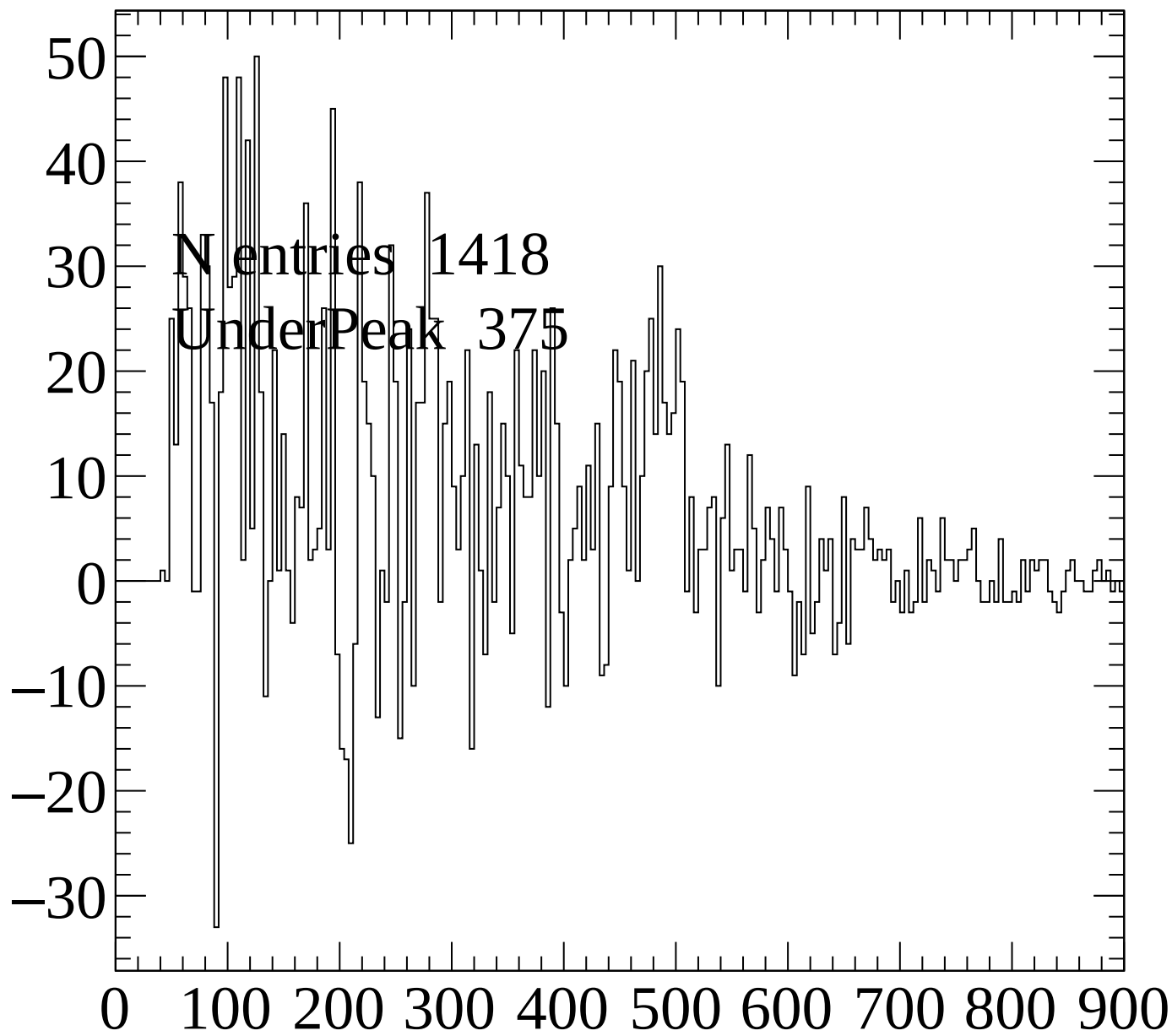


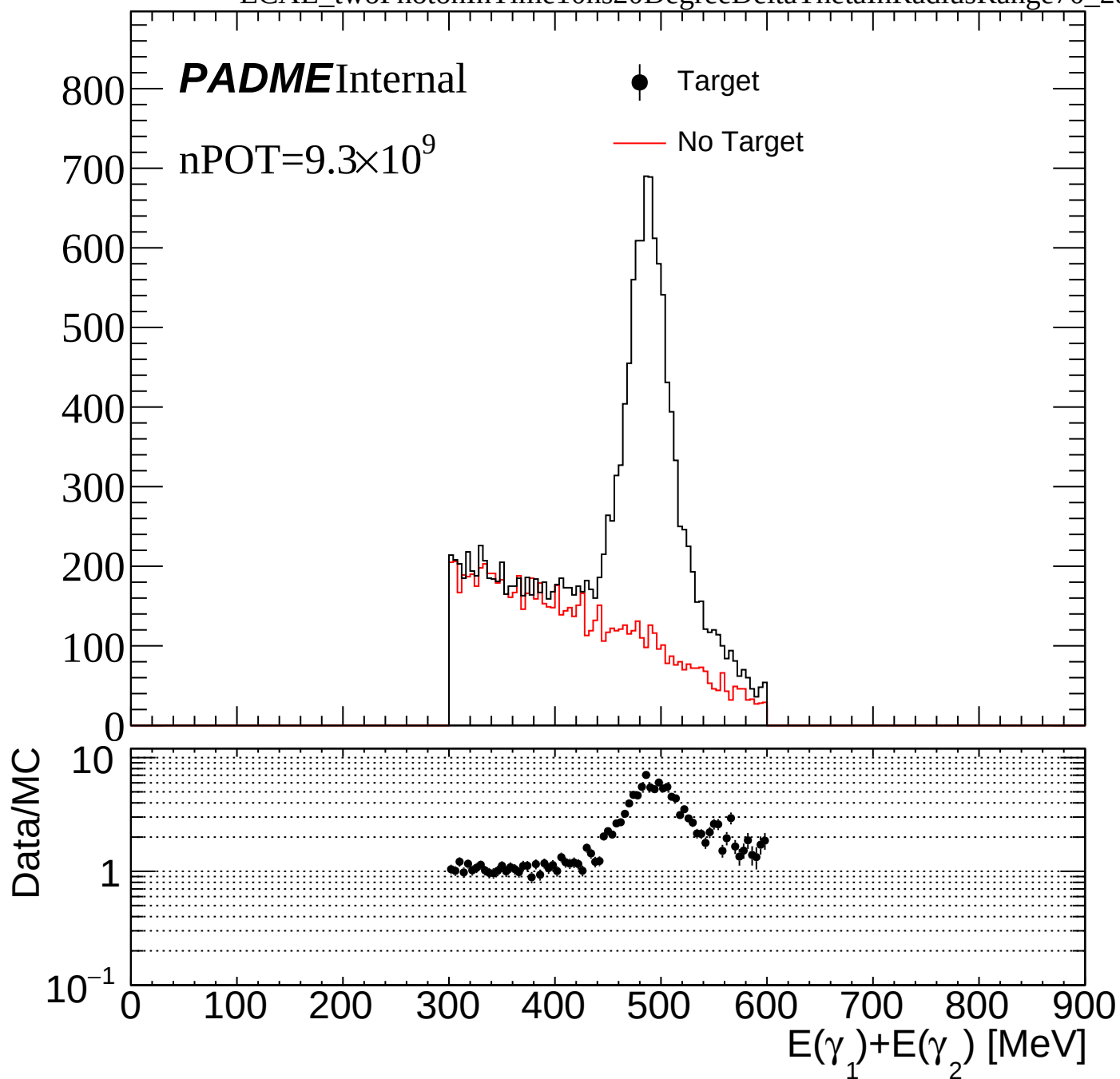


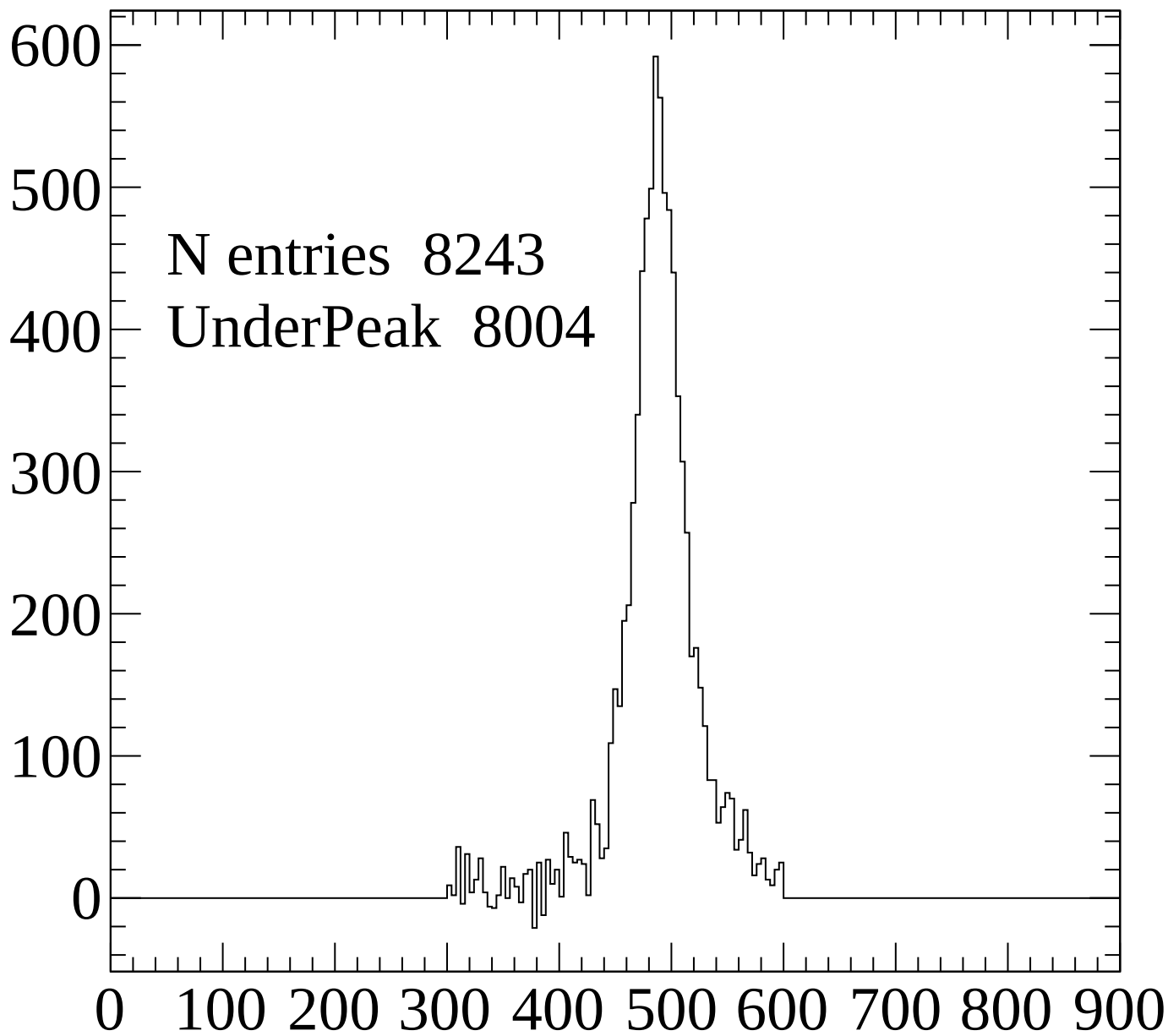


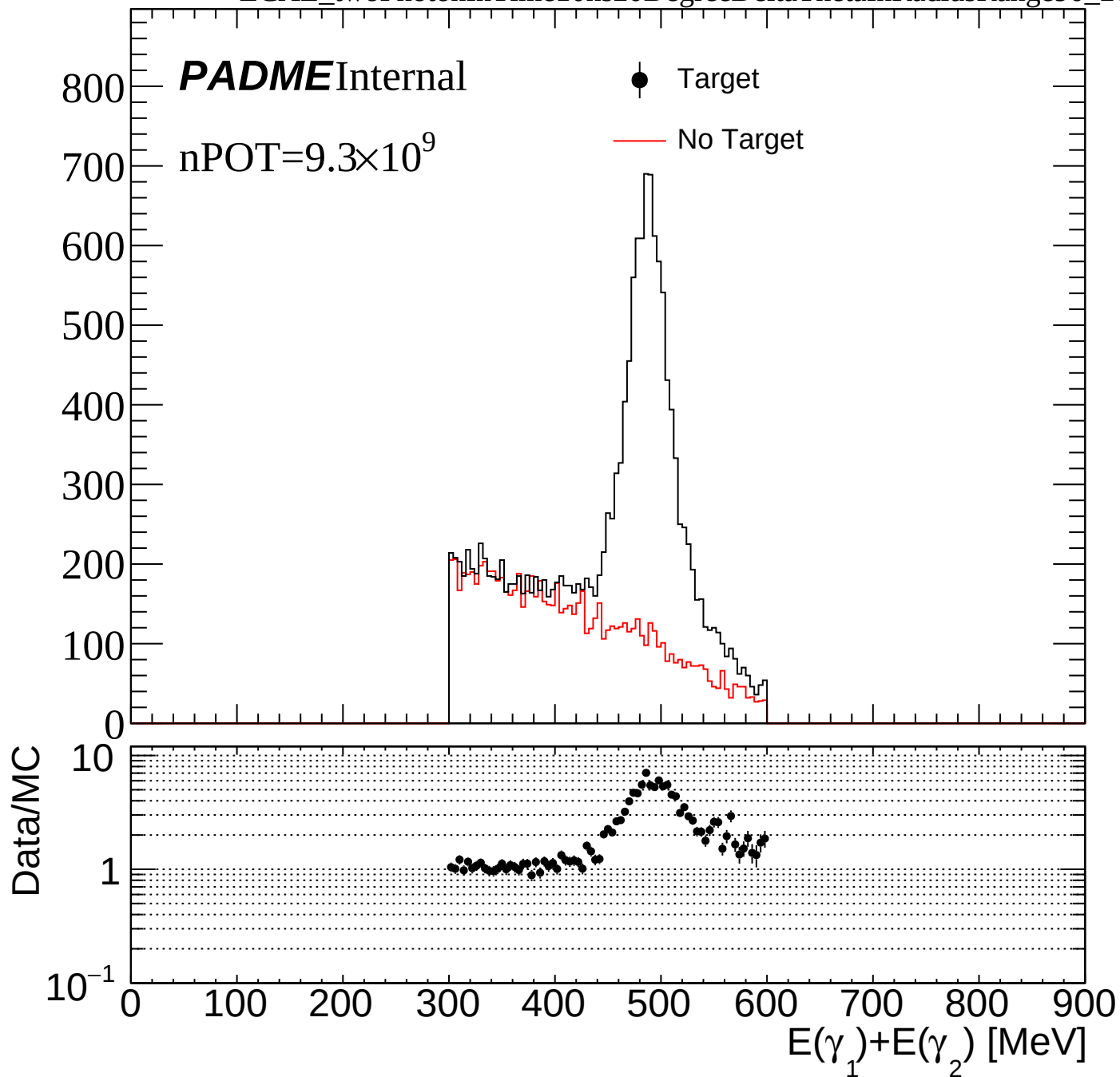


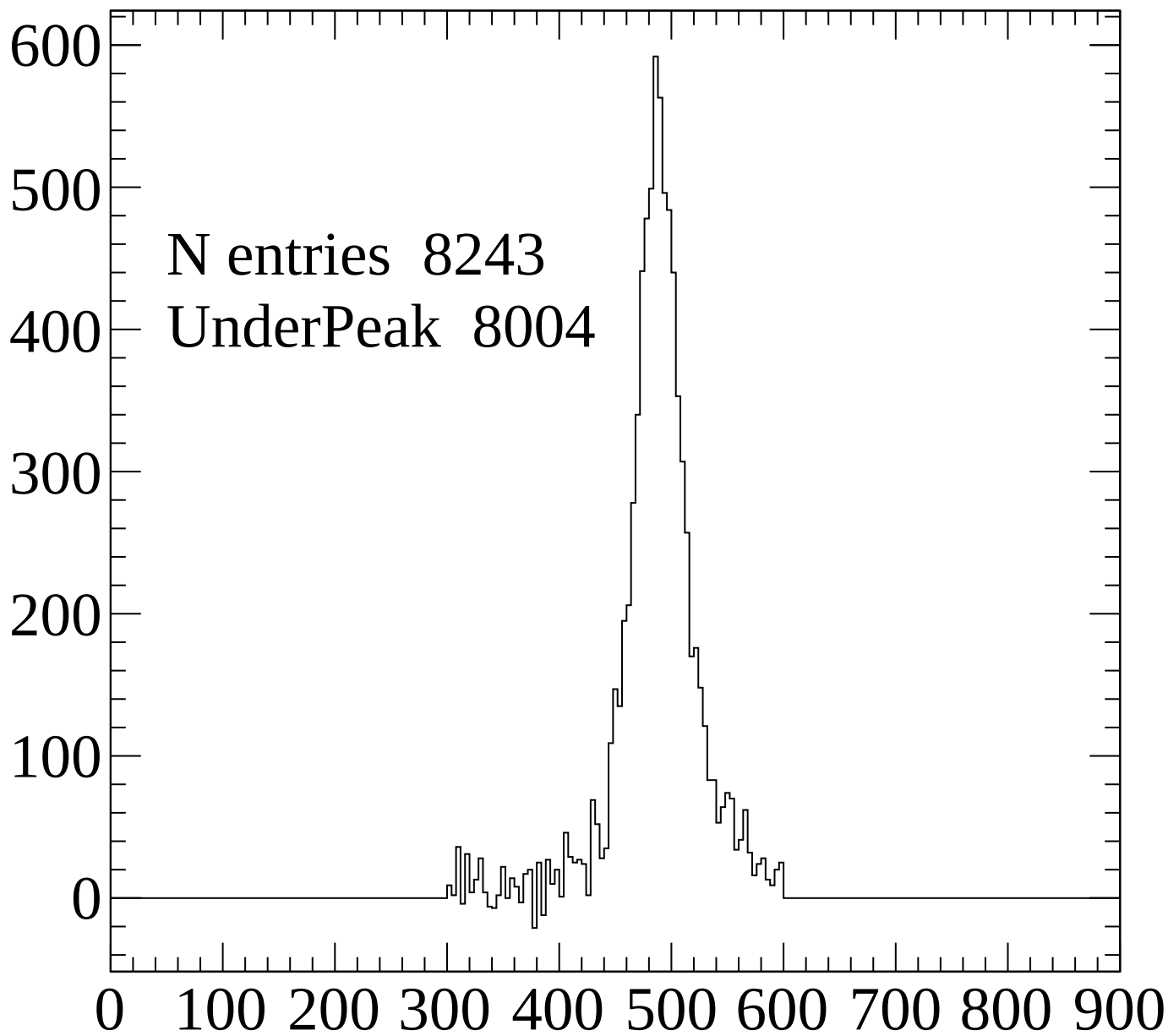


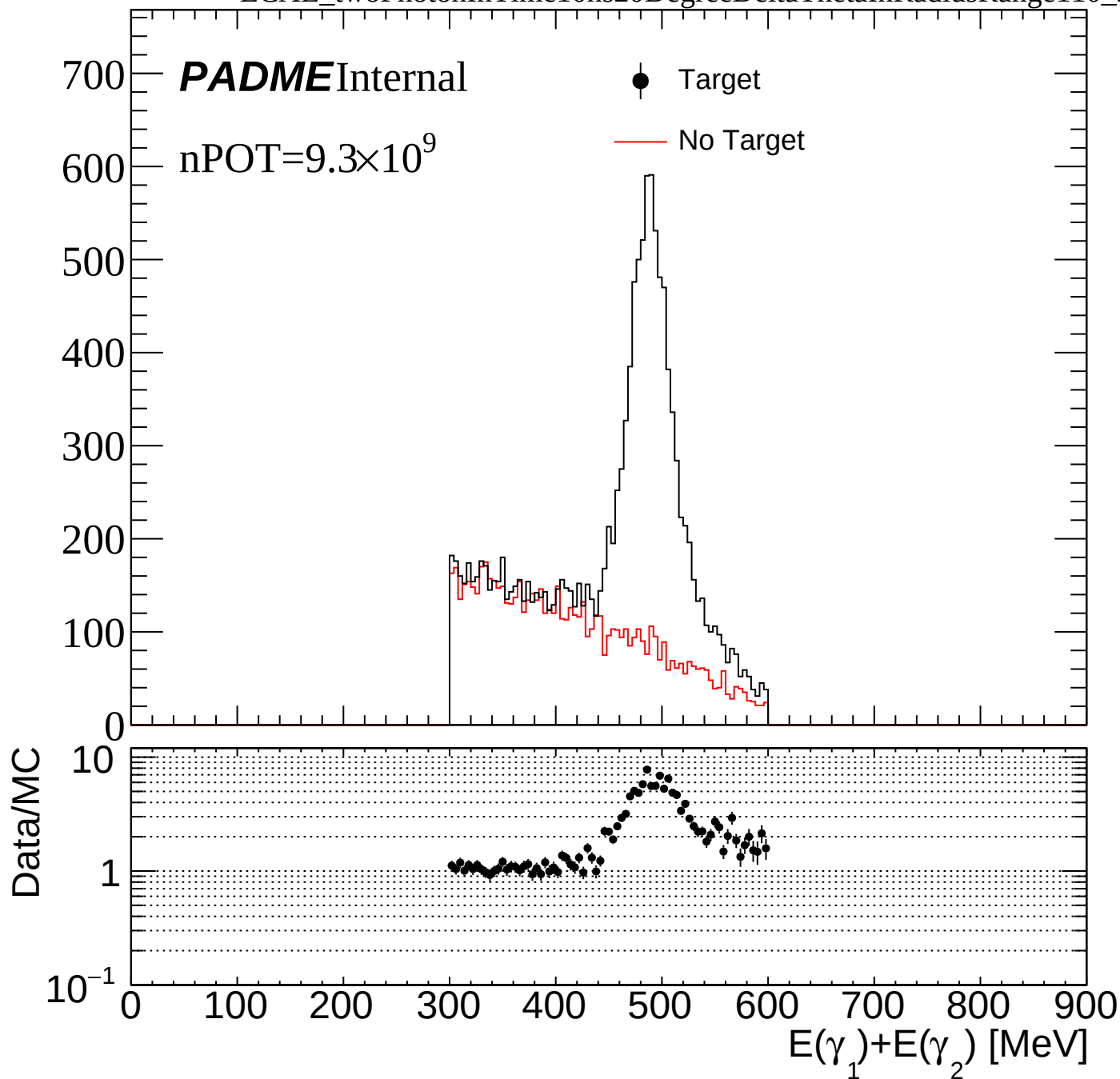


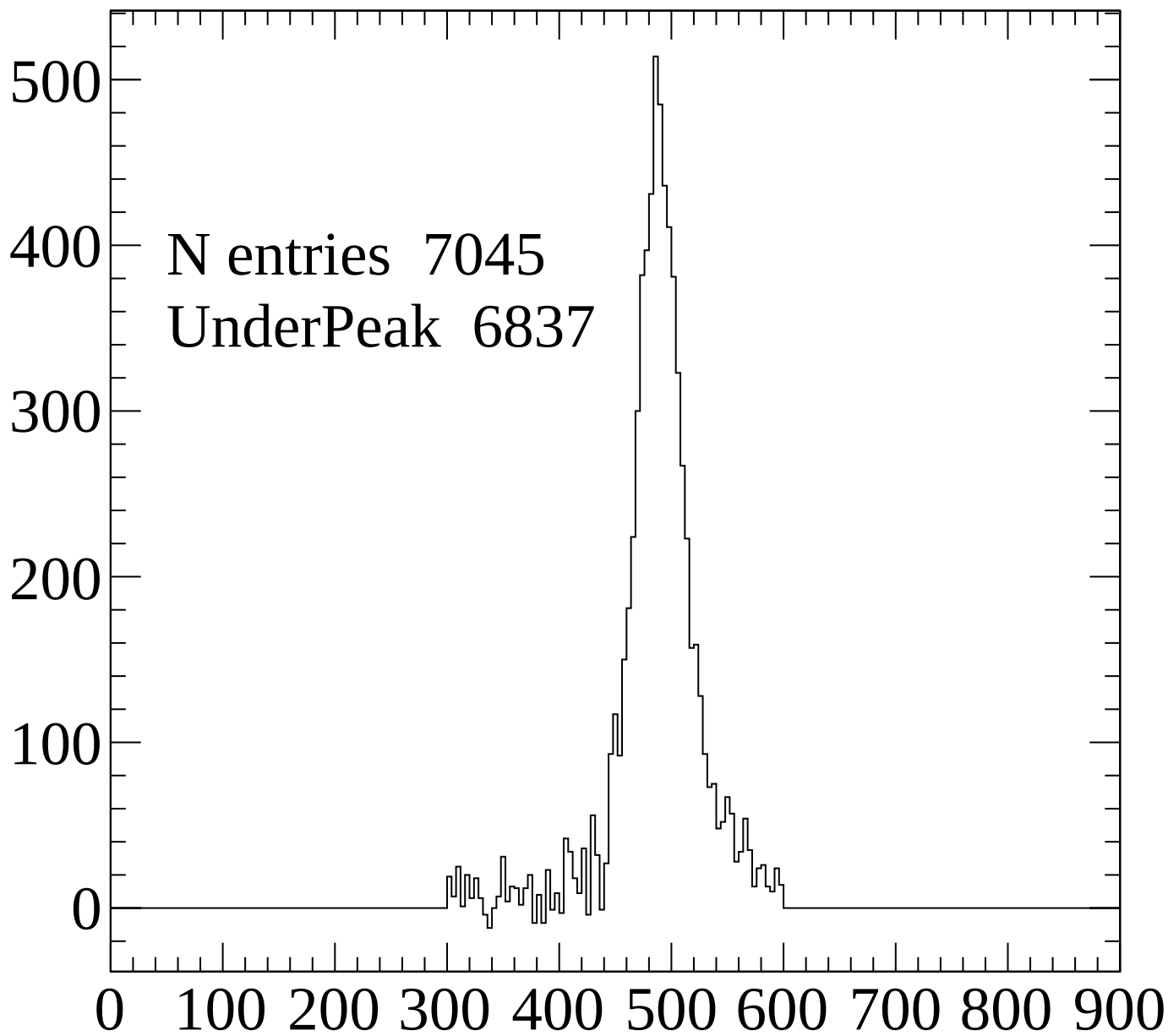


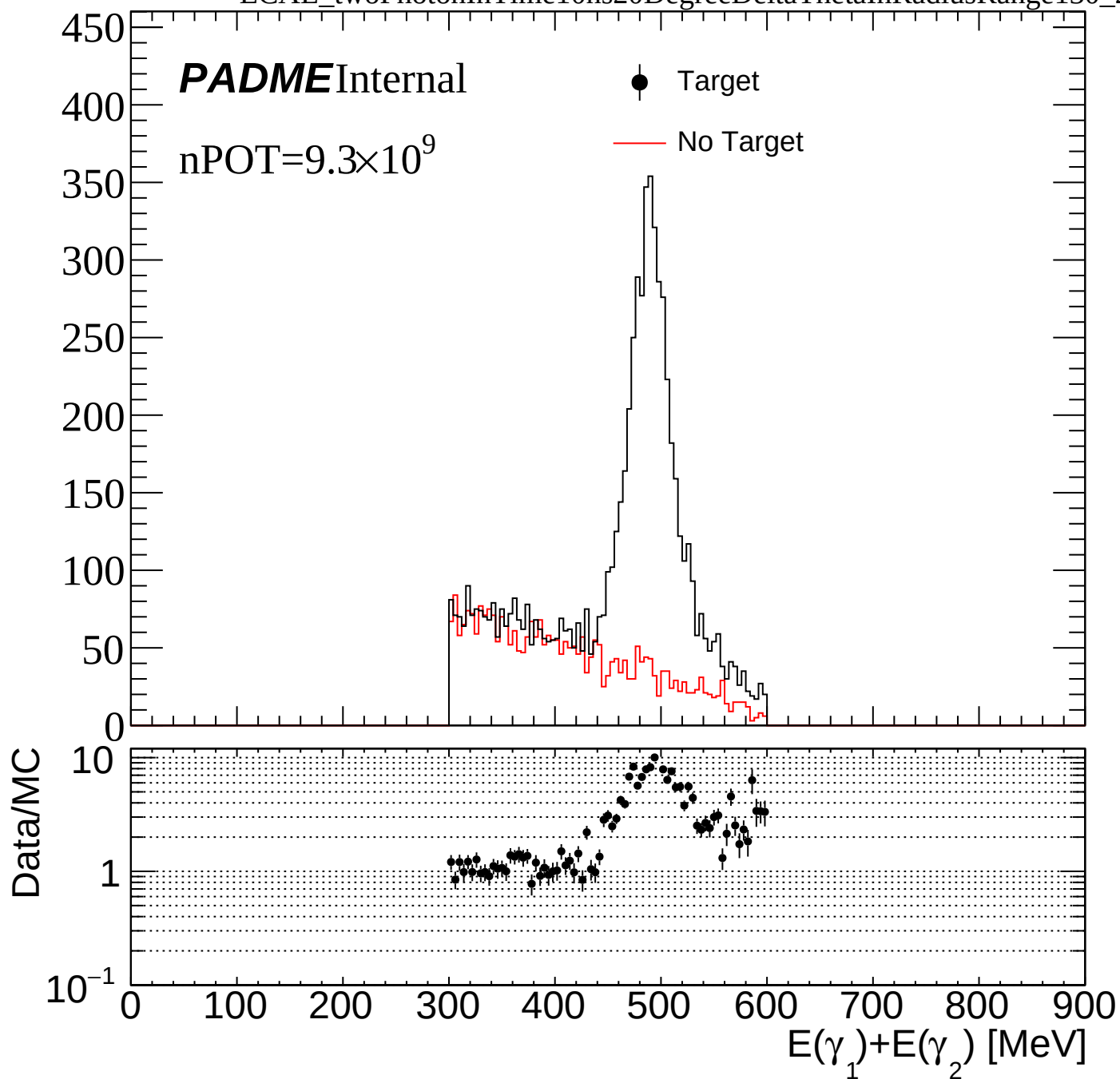


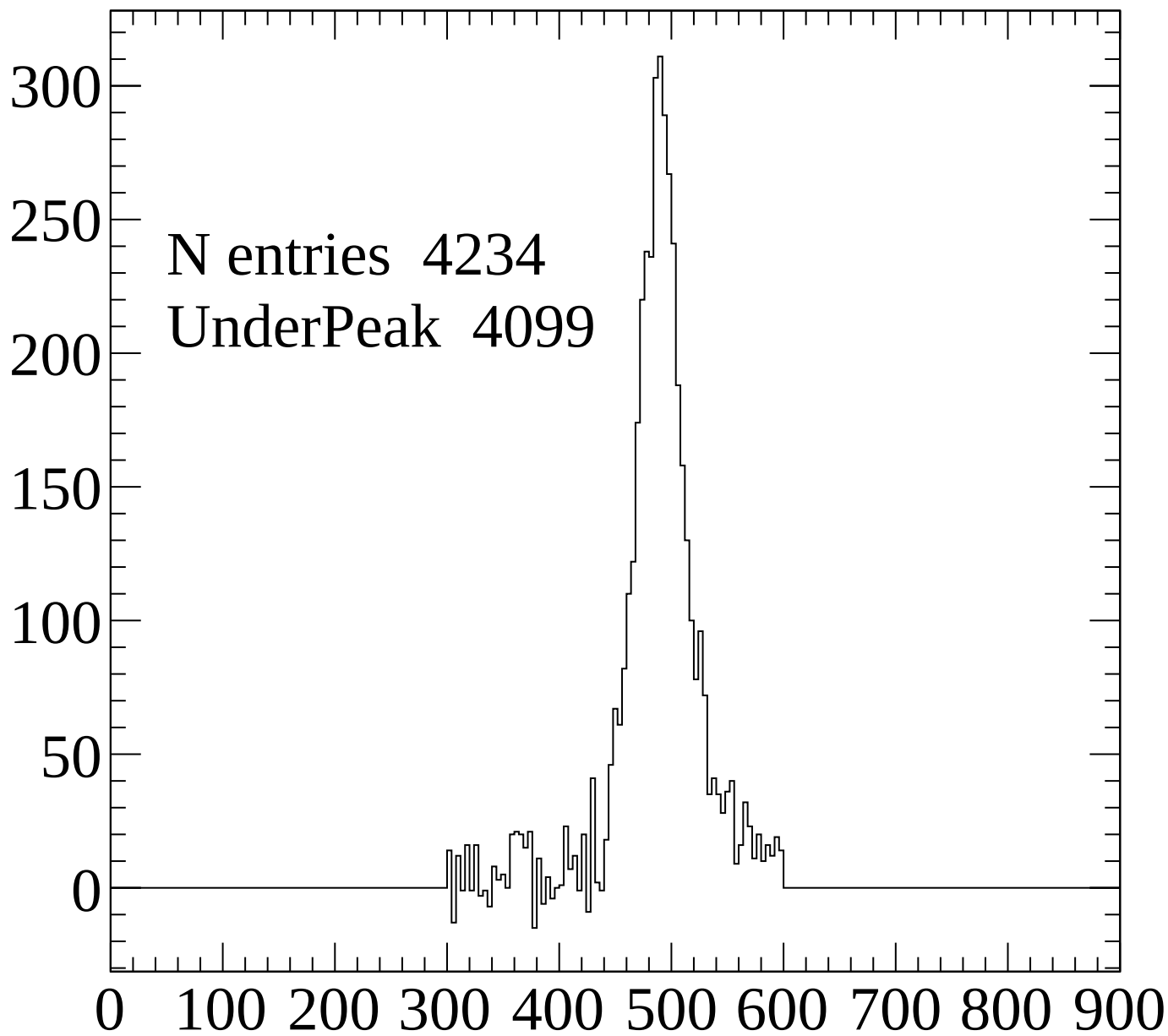


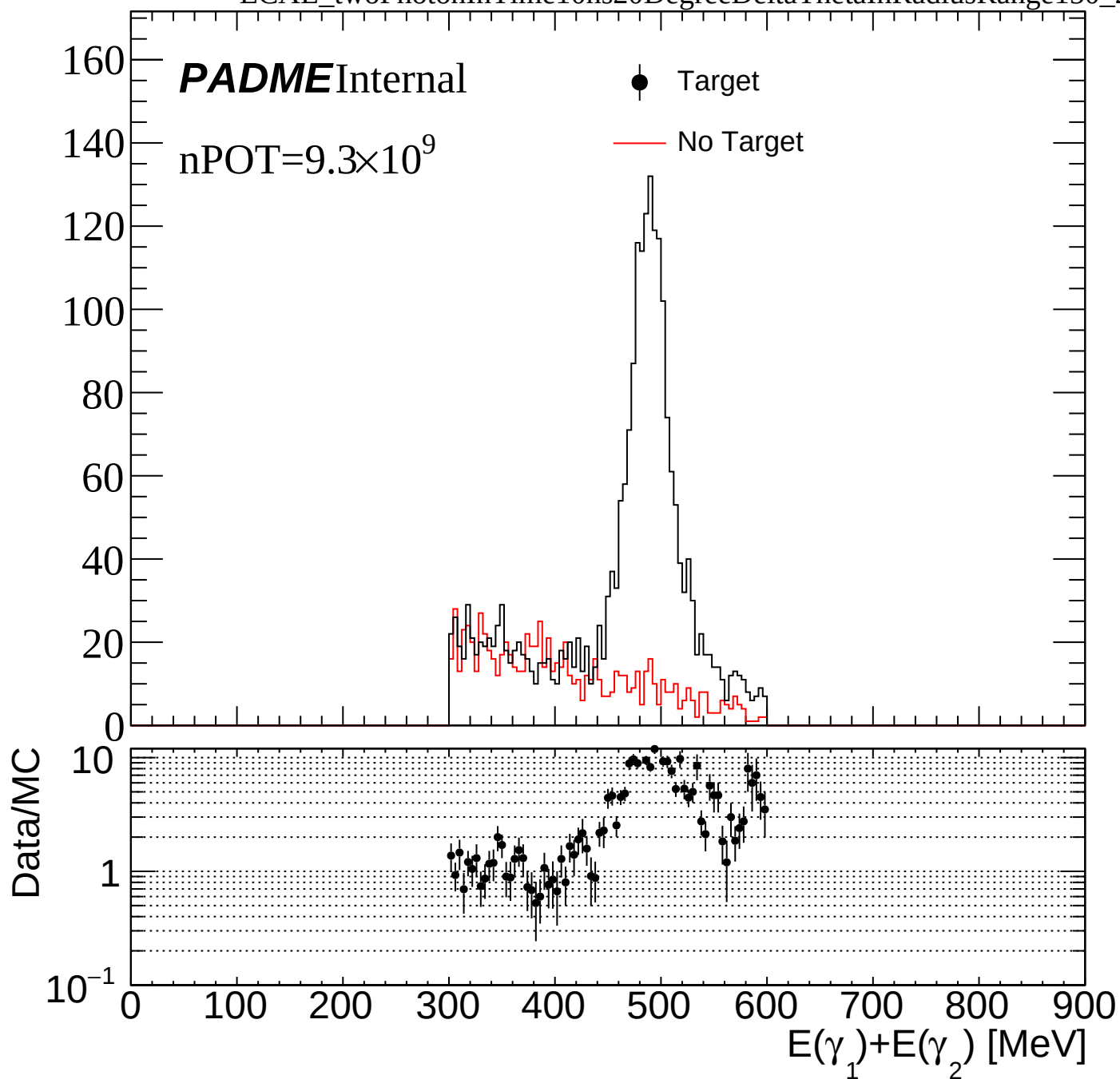


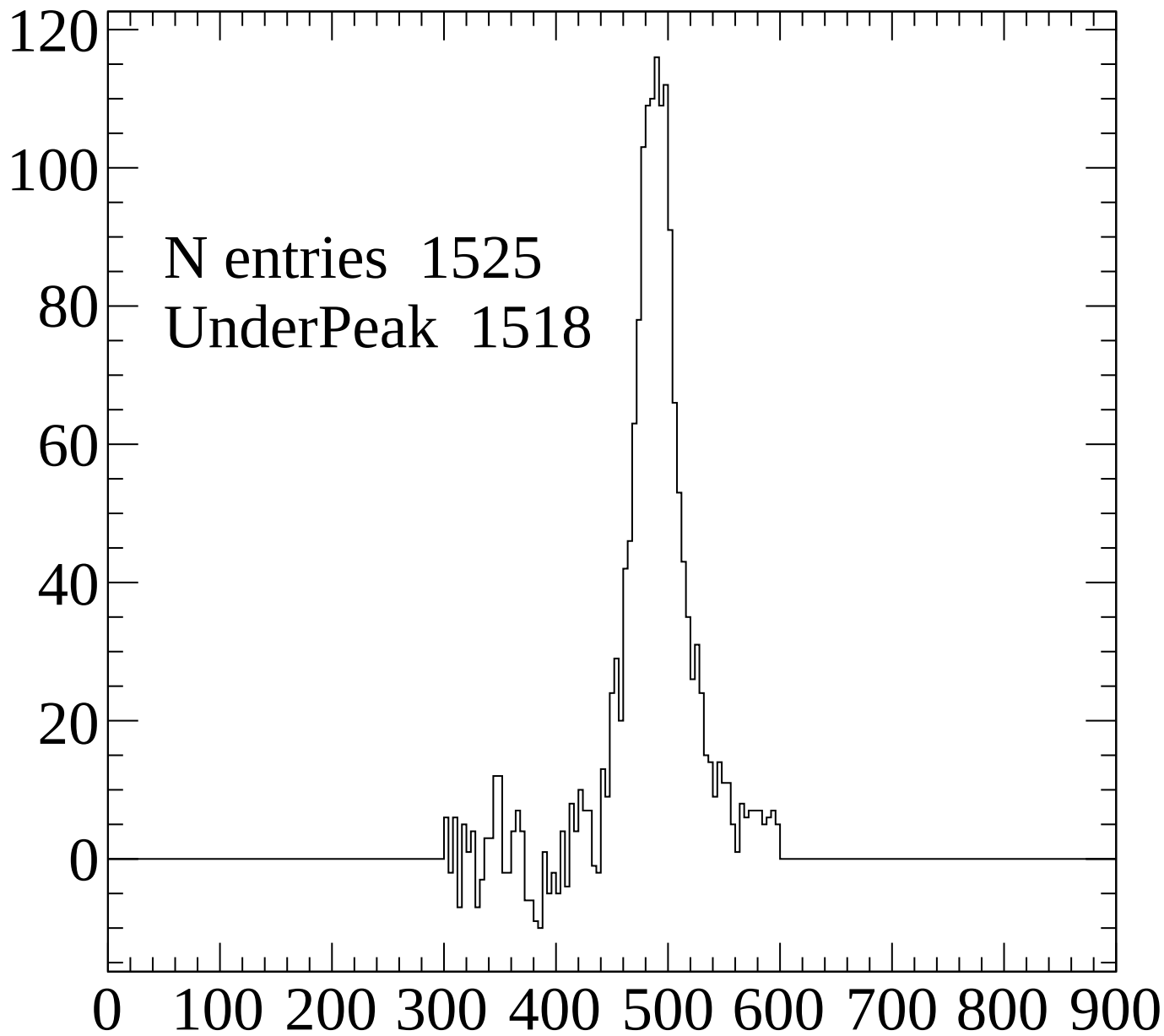


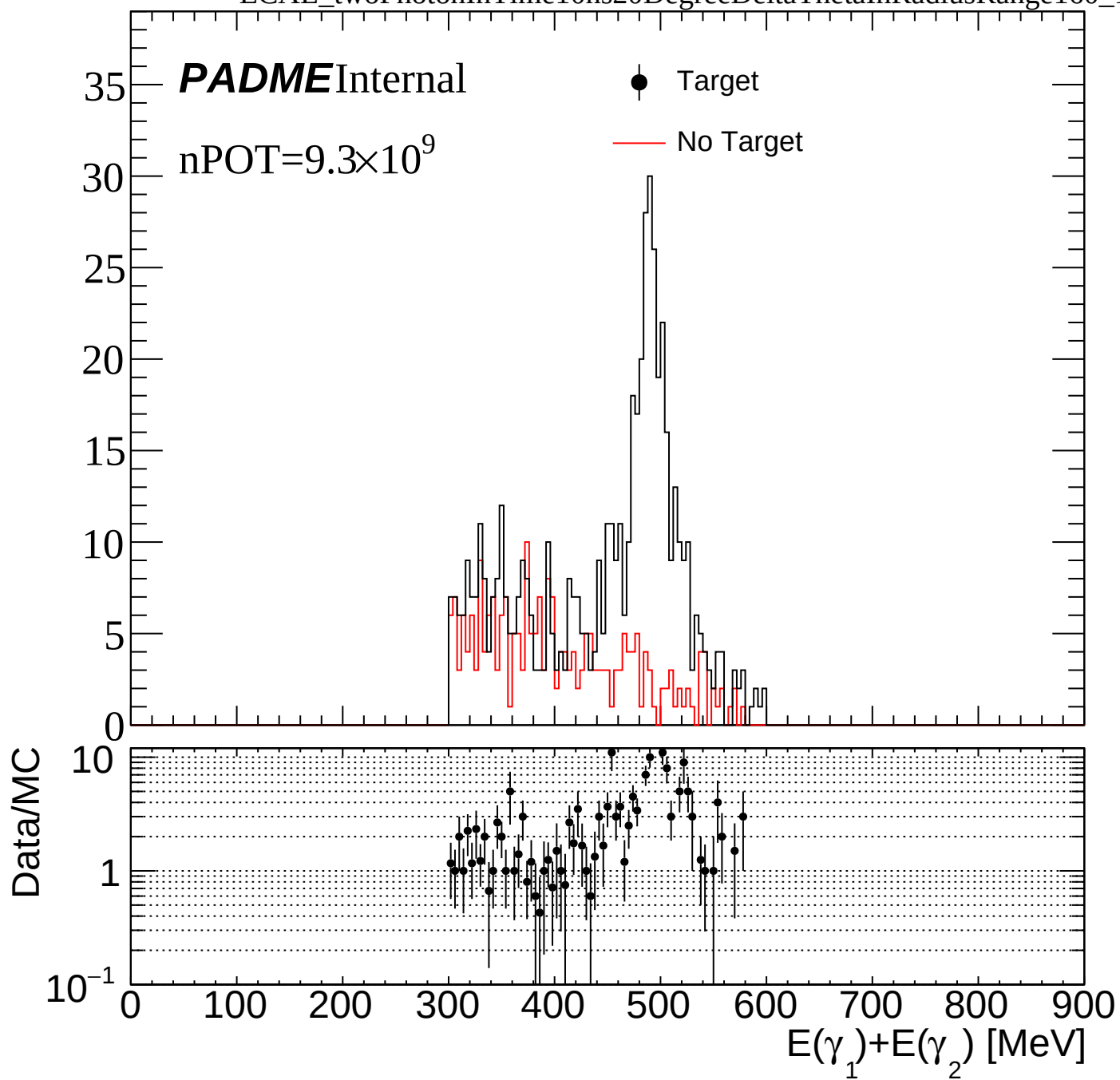


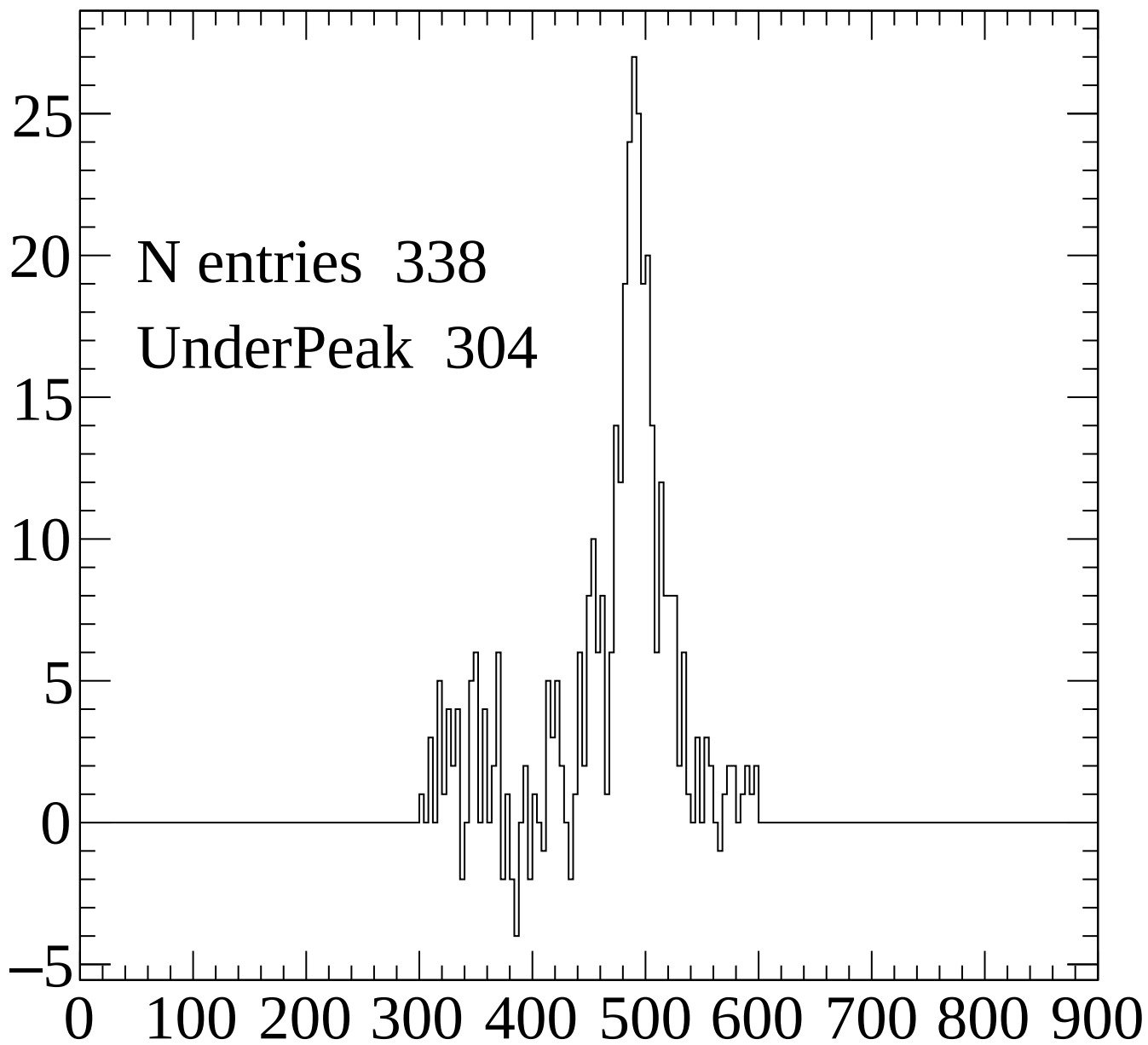


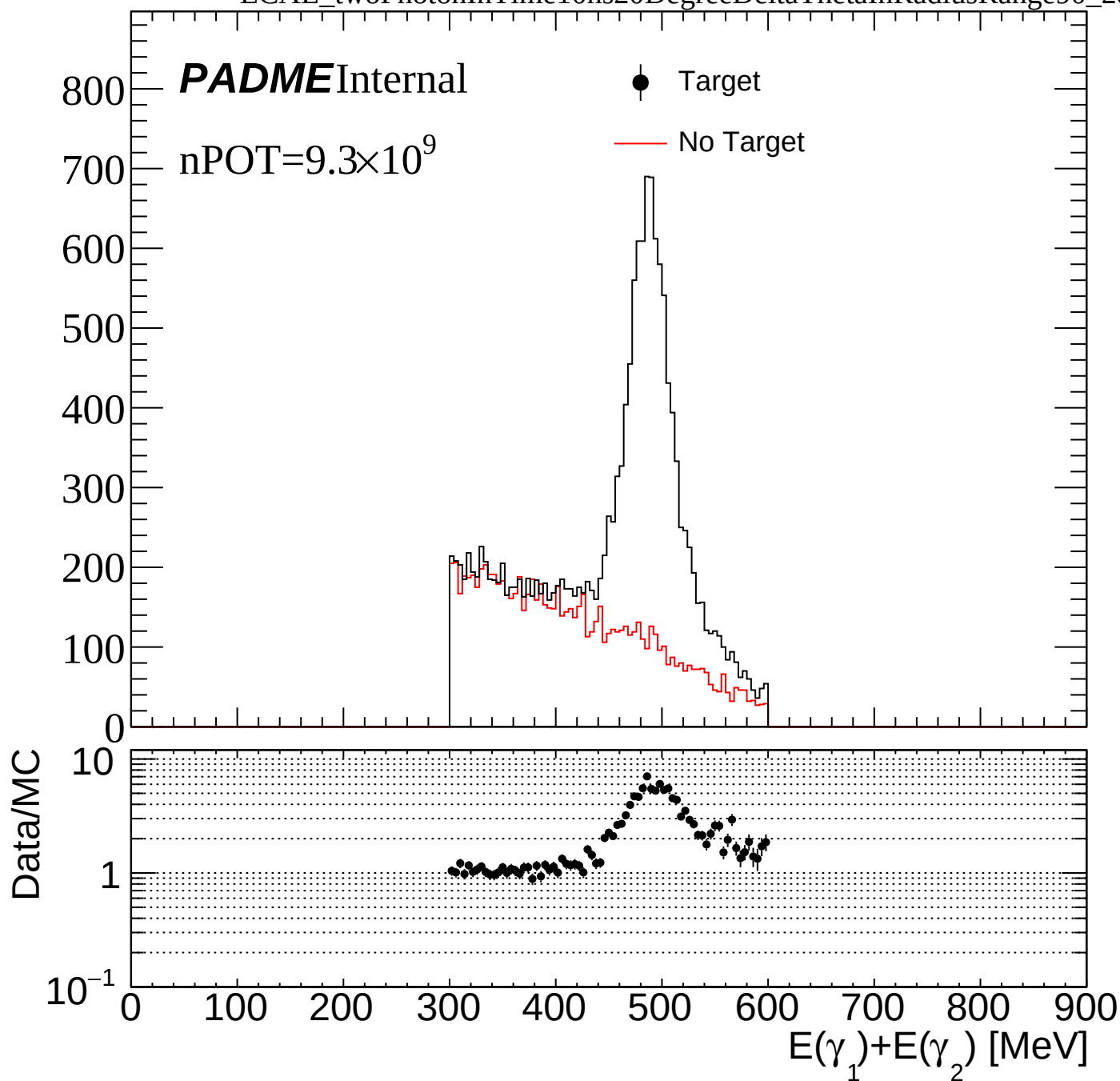


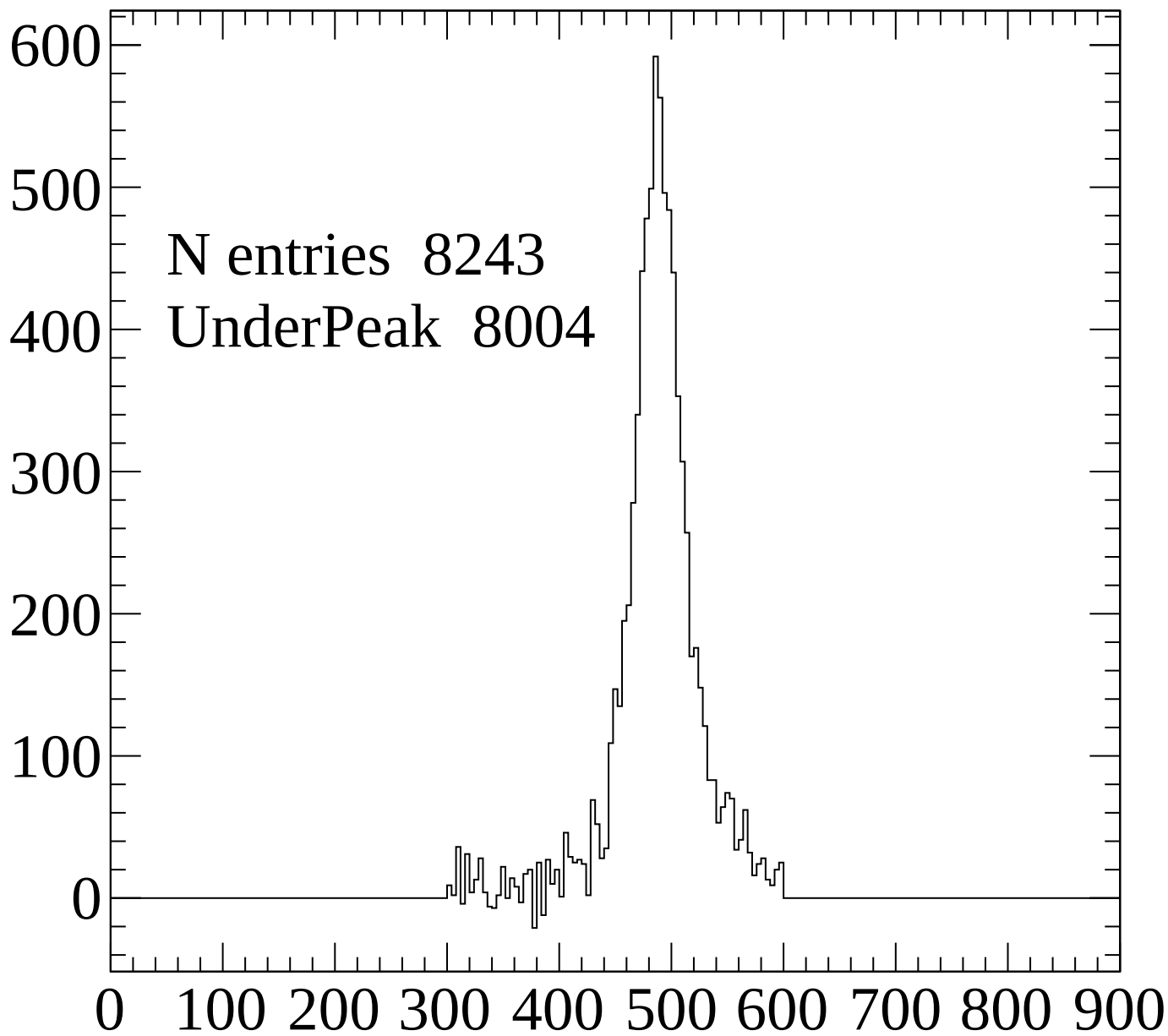


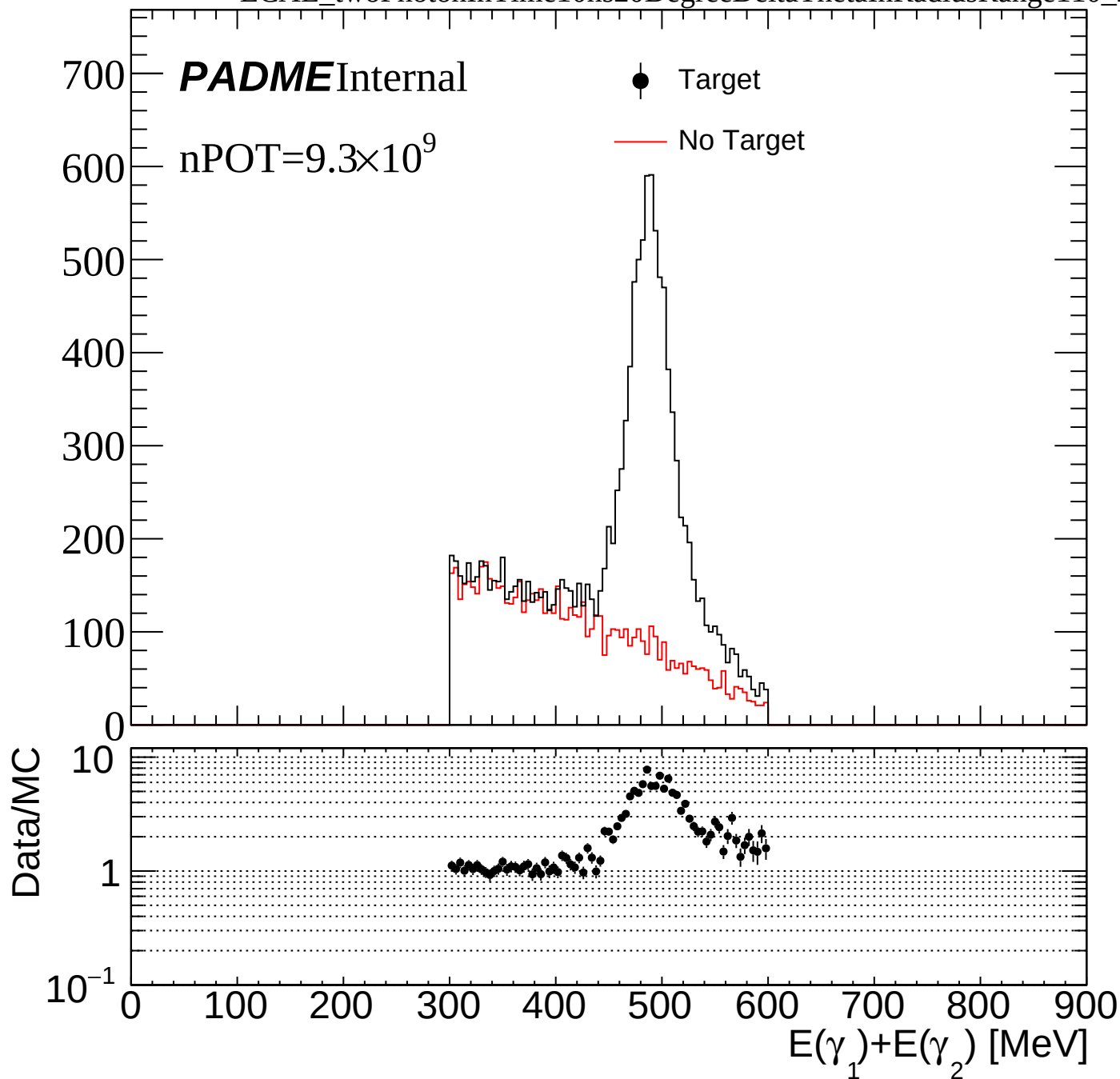


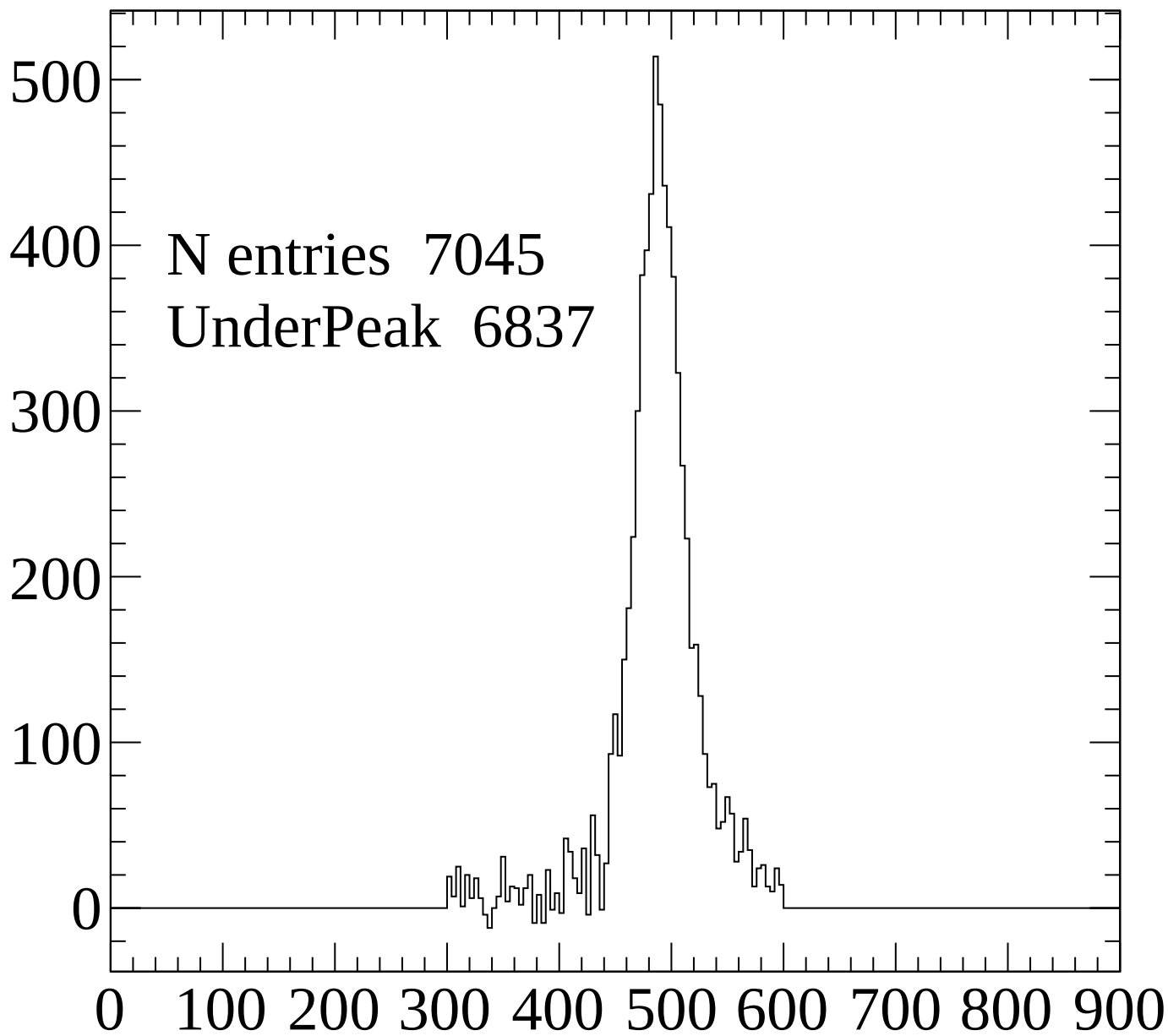


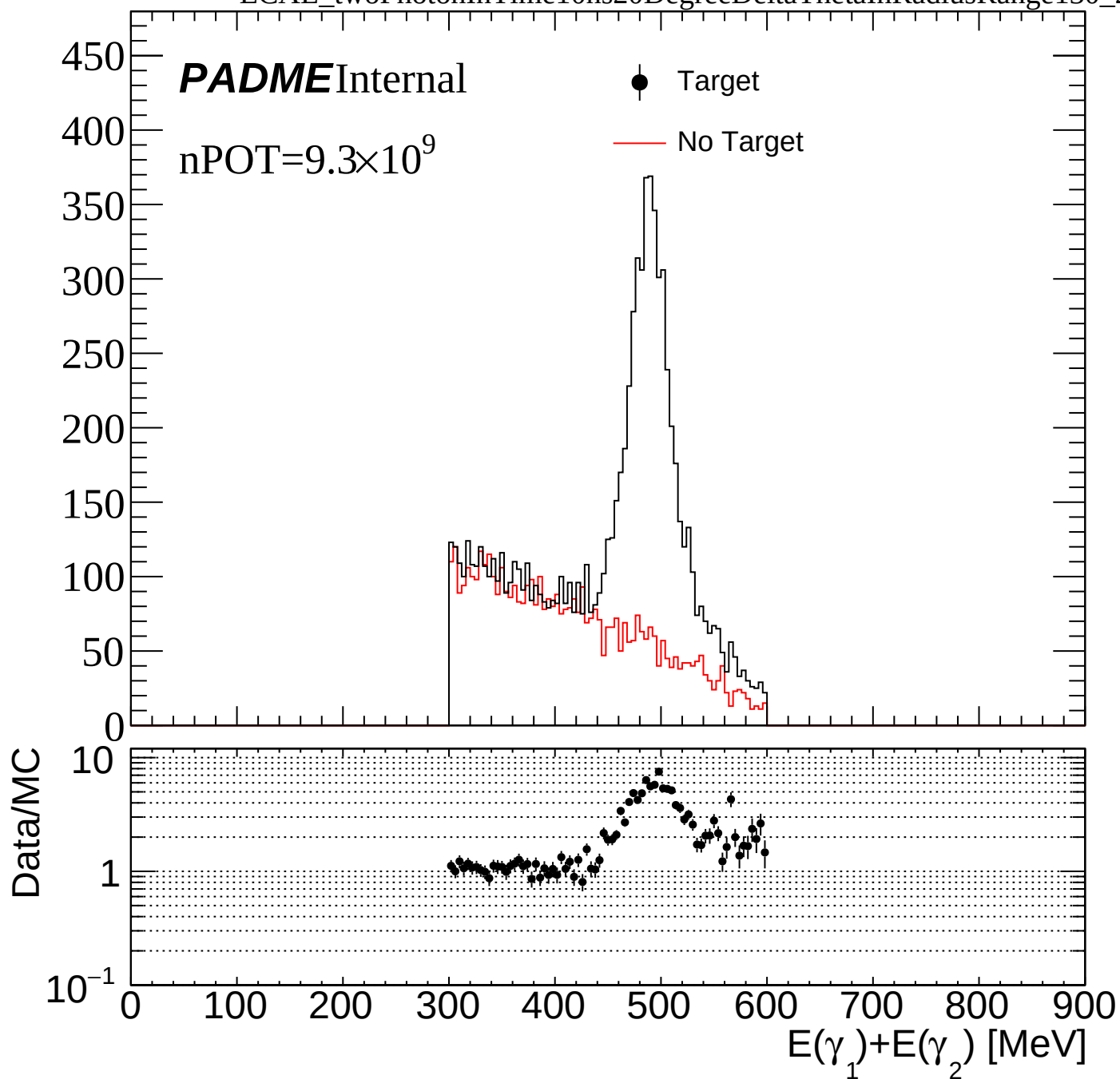


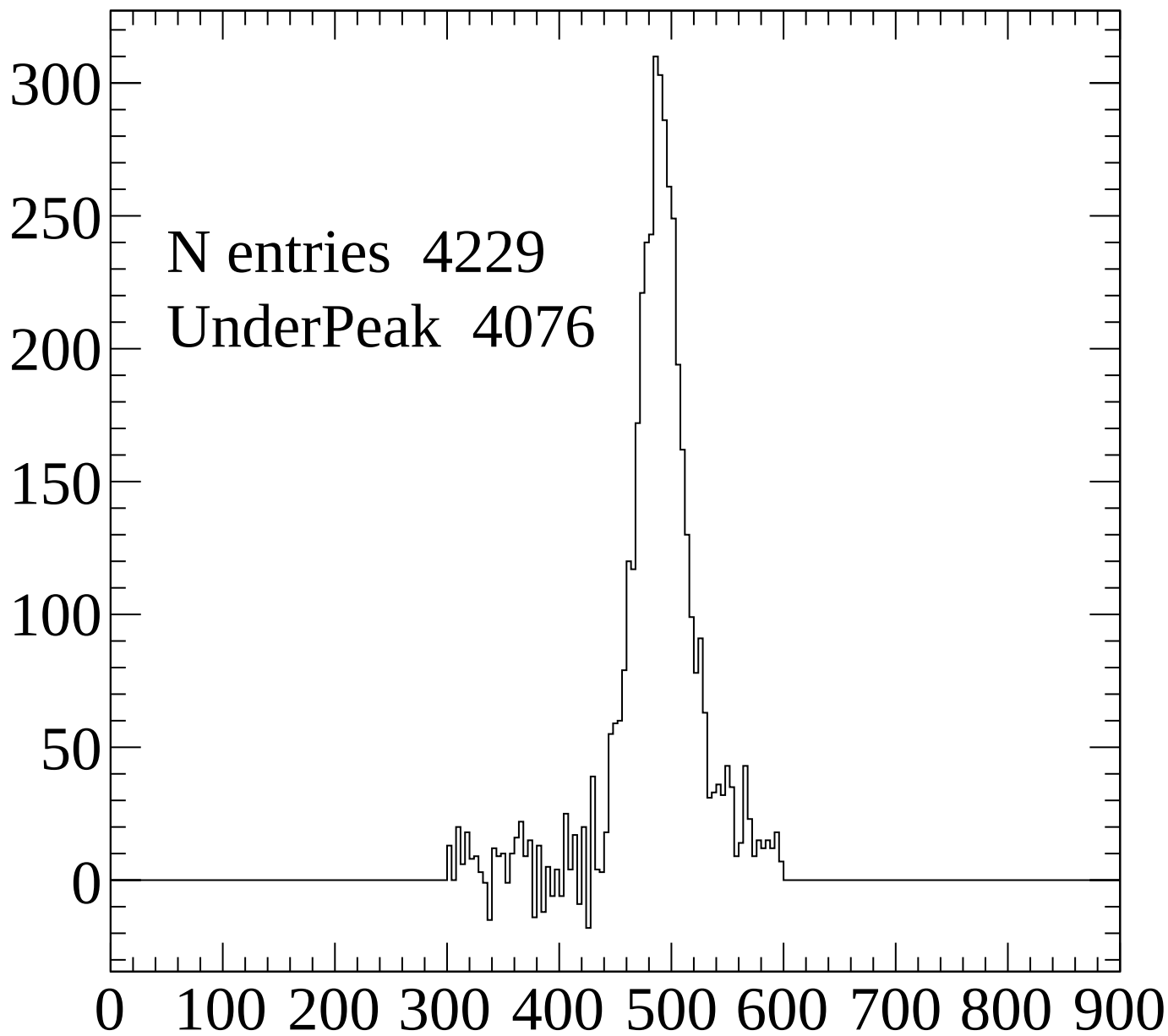


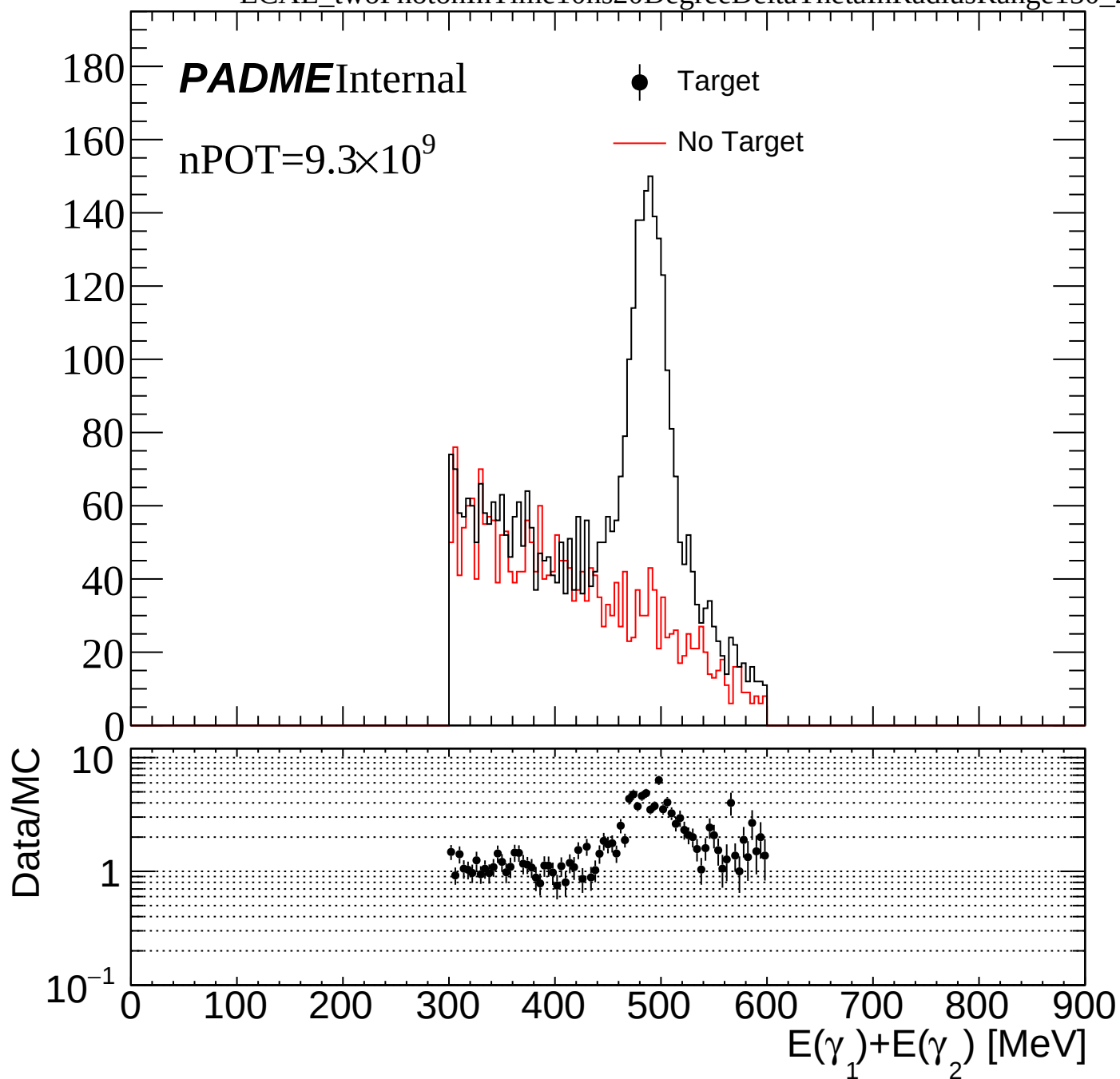


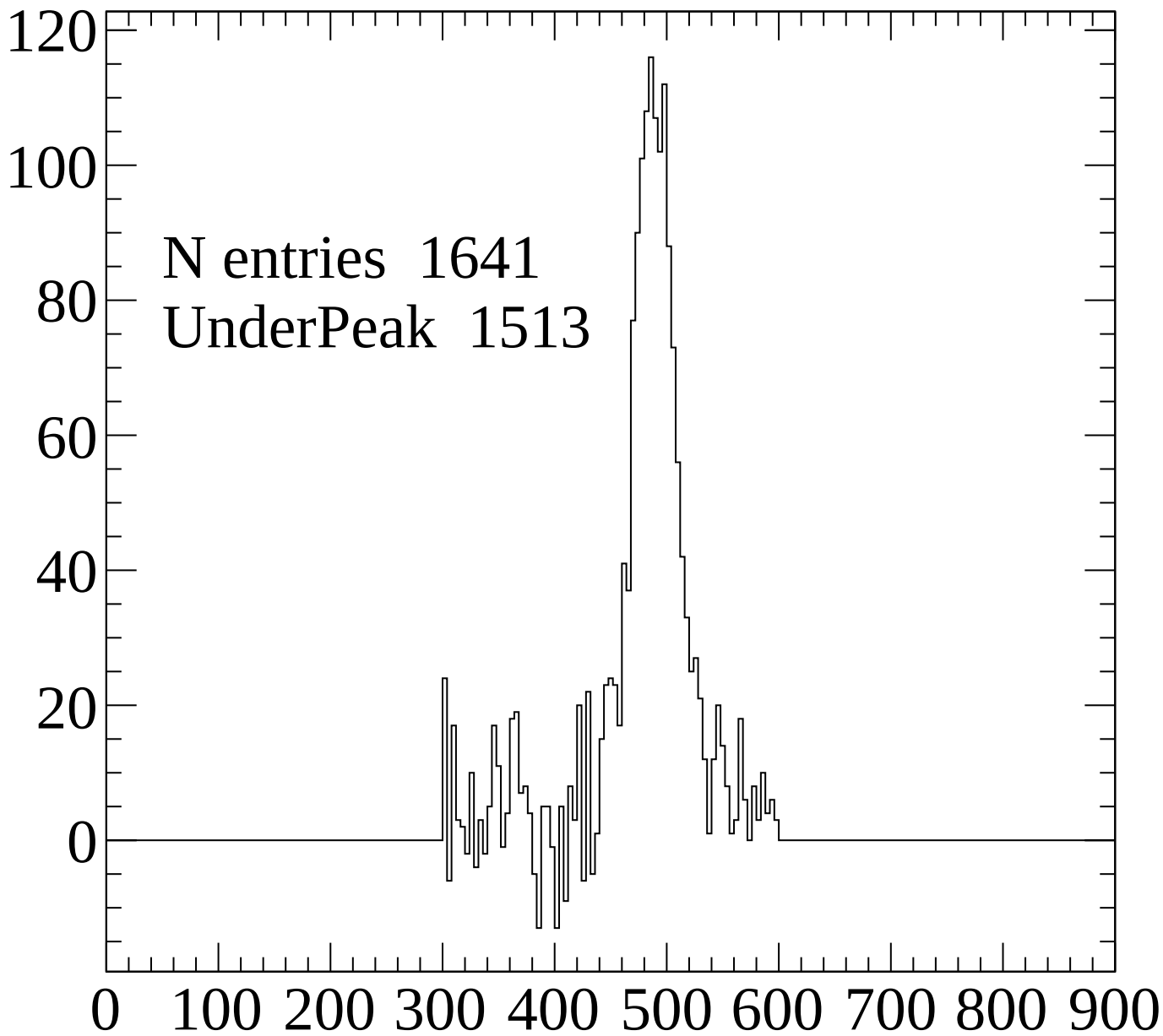


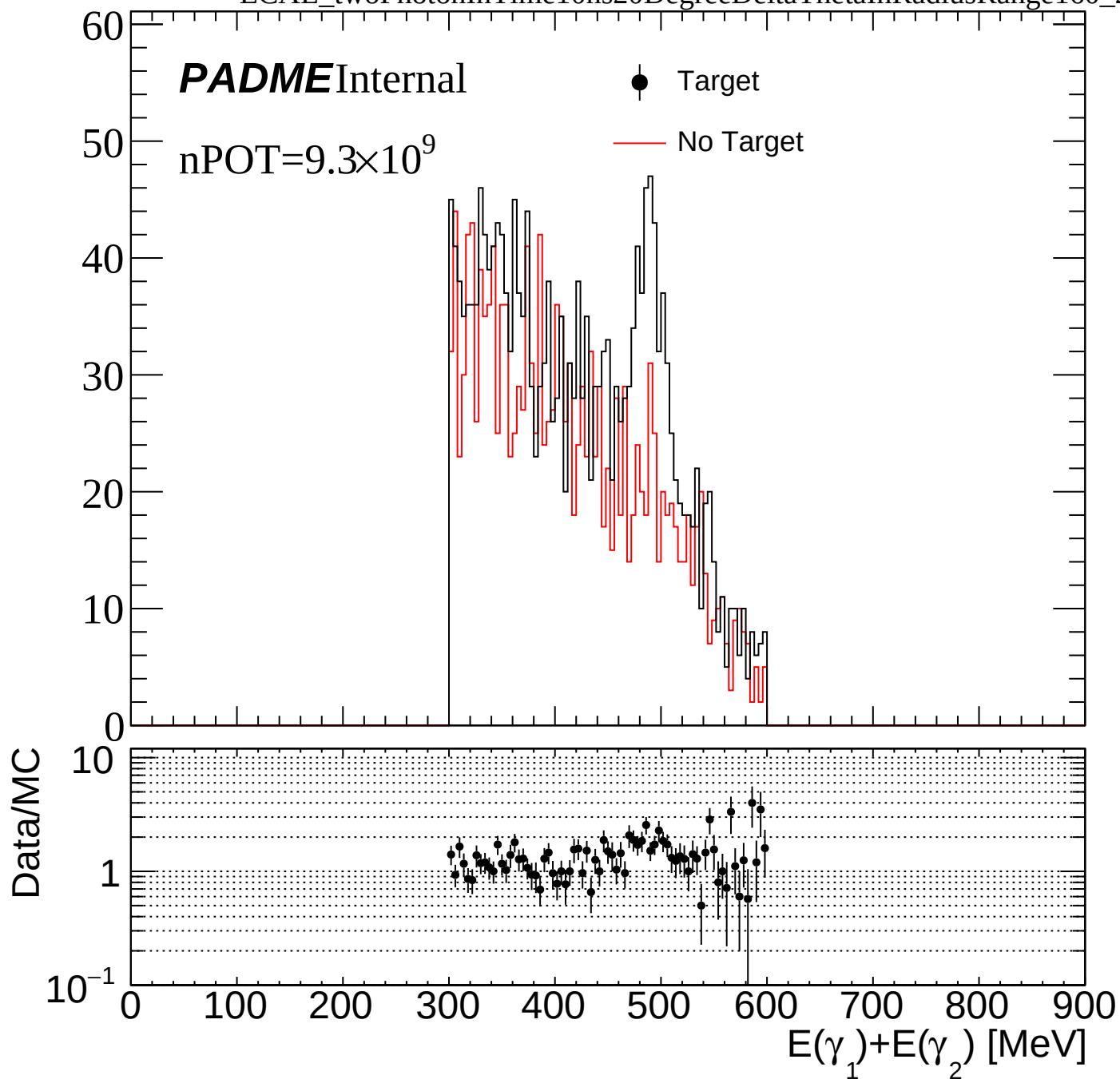


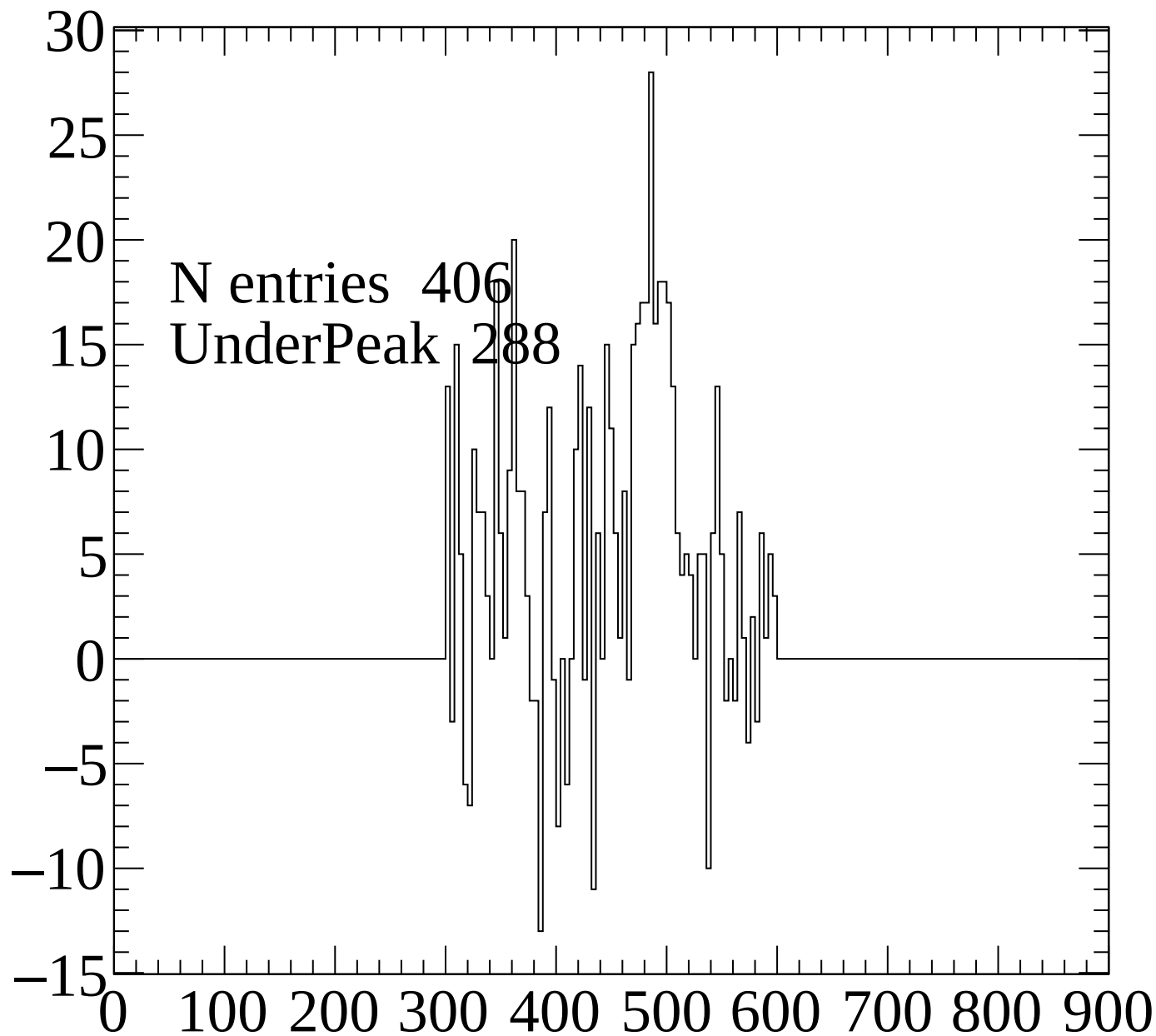




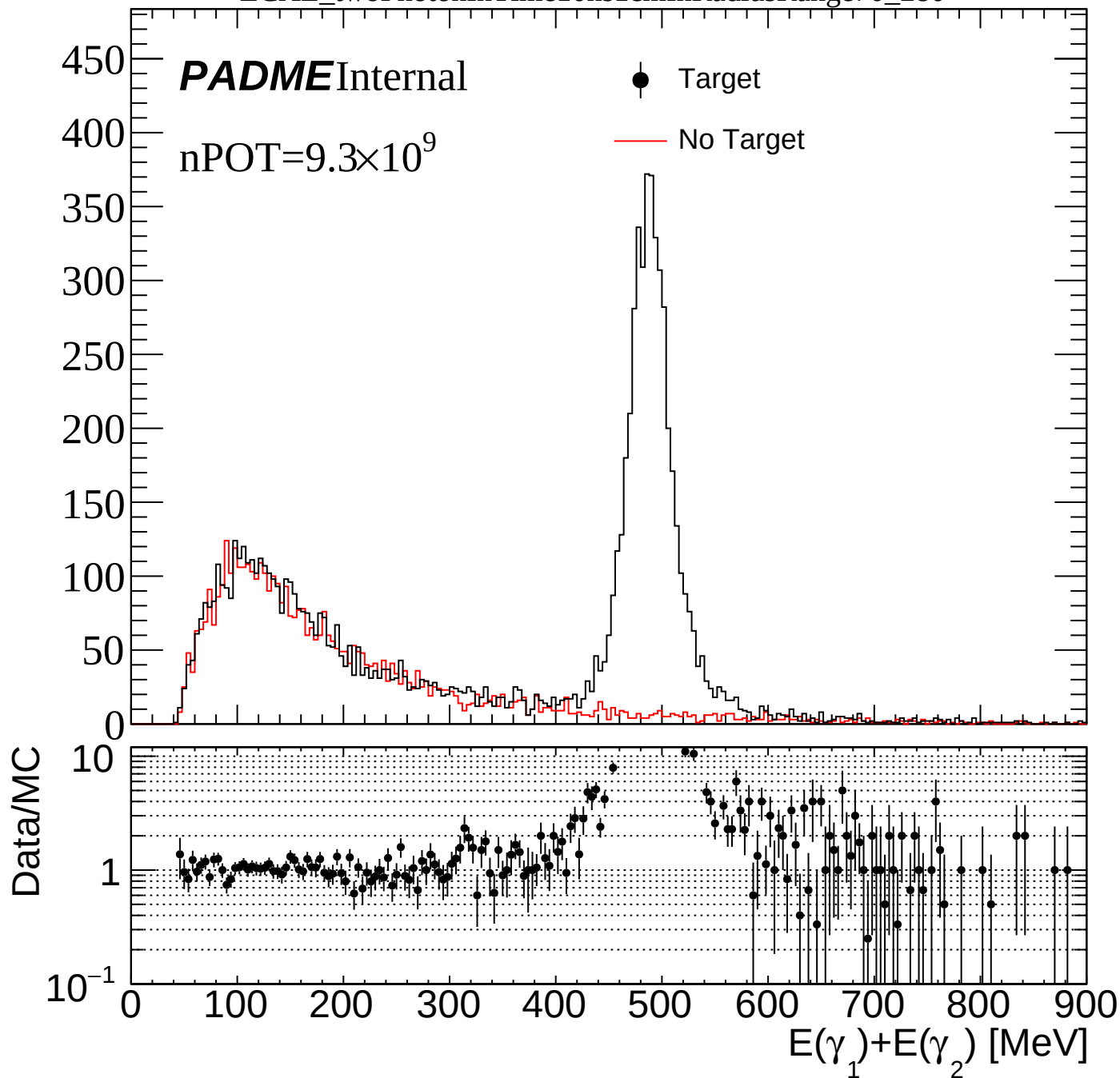


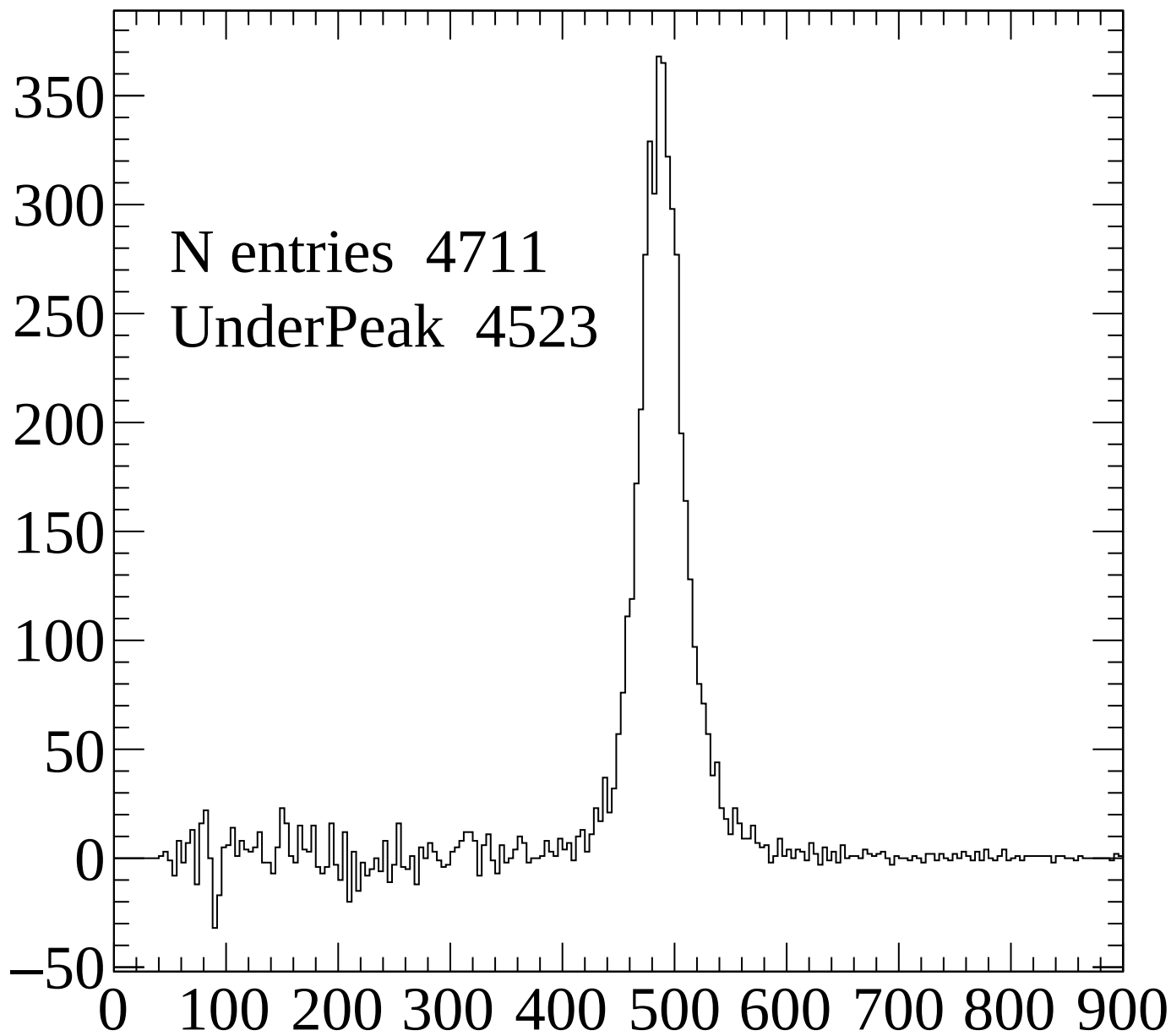




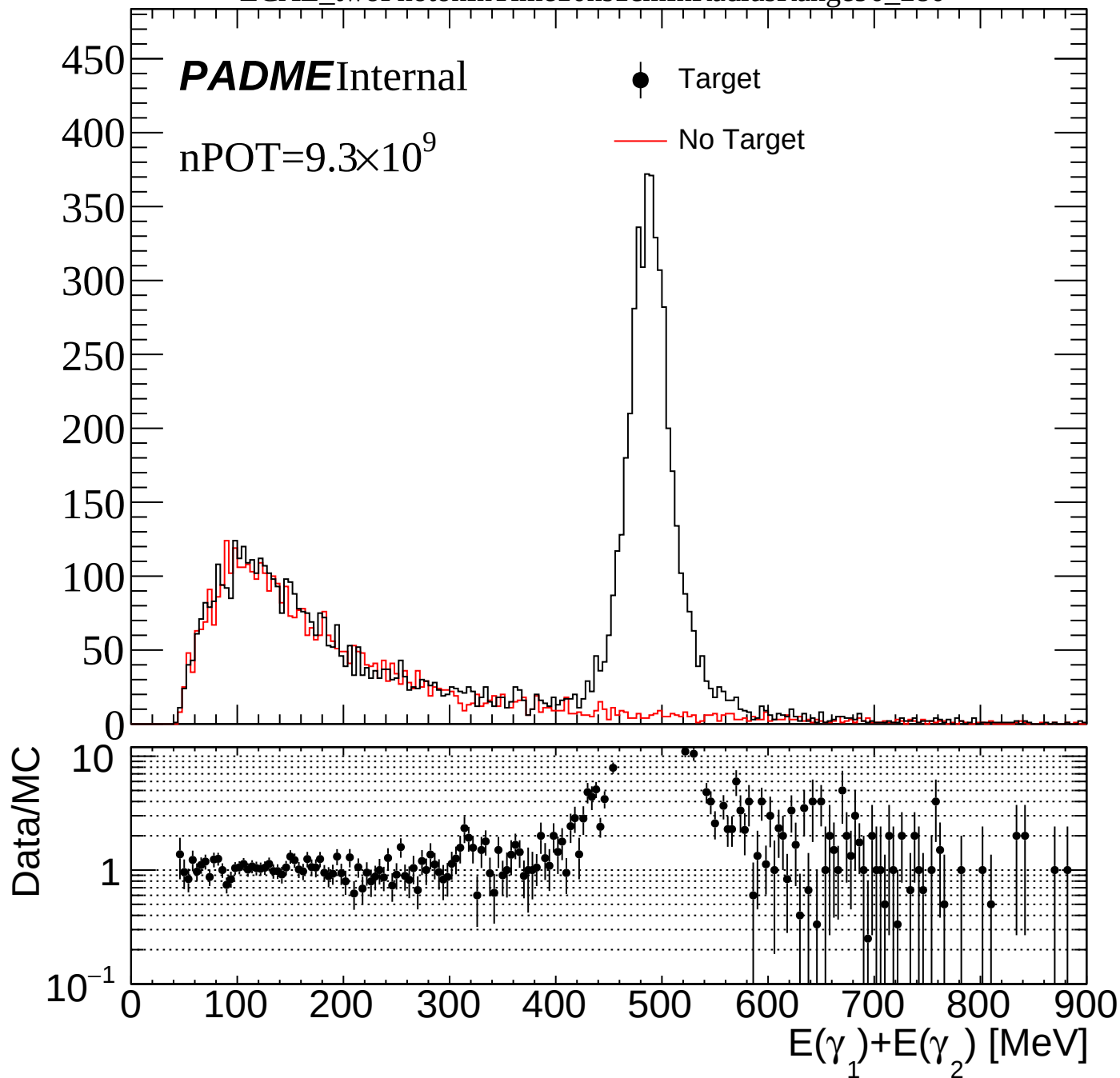


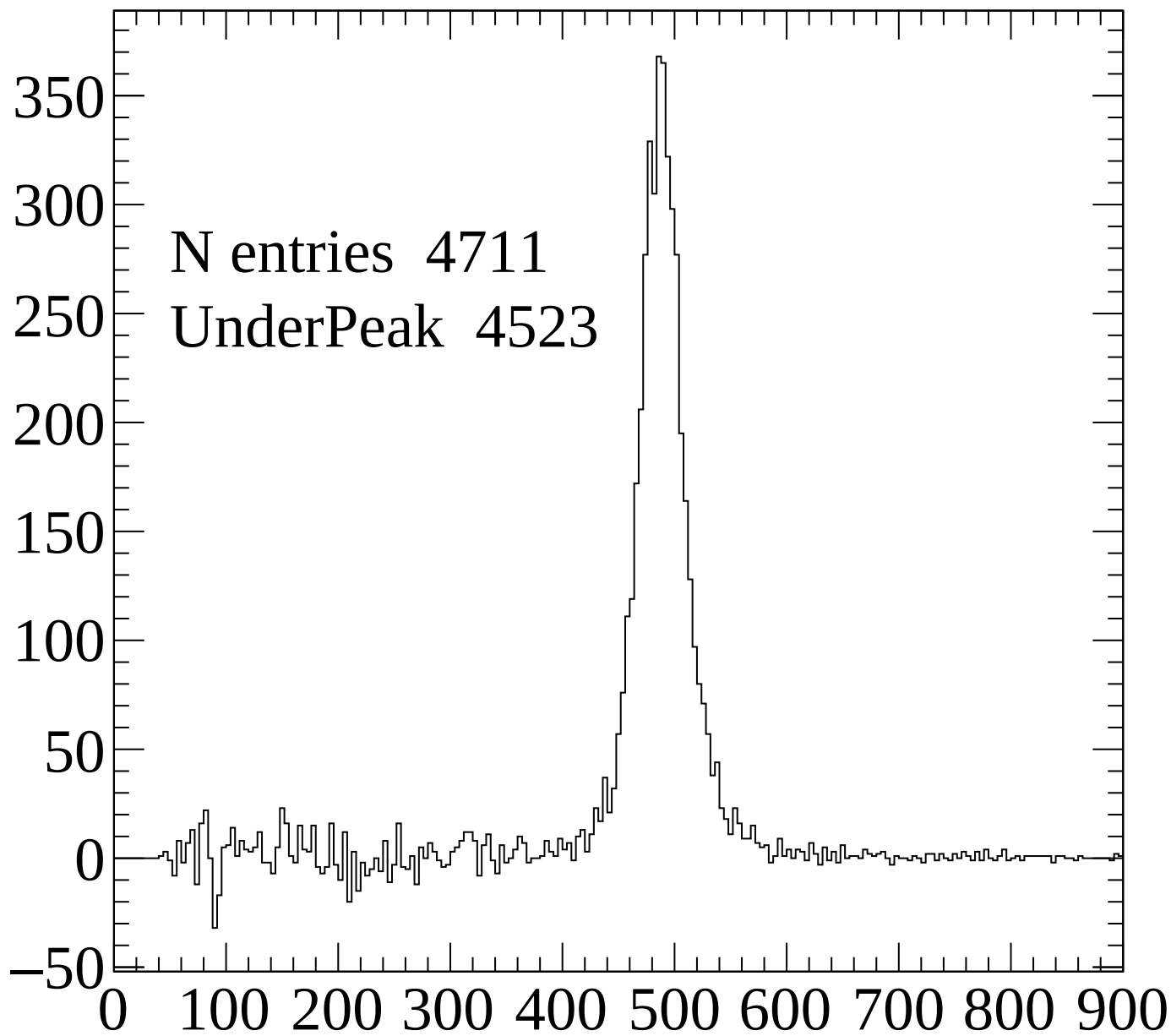
ECAL_twoPhotonInTime10ns1cmInRadiusRange70_280



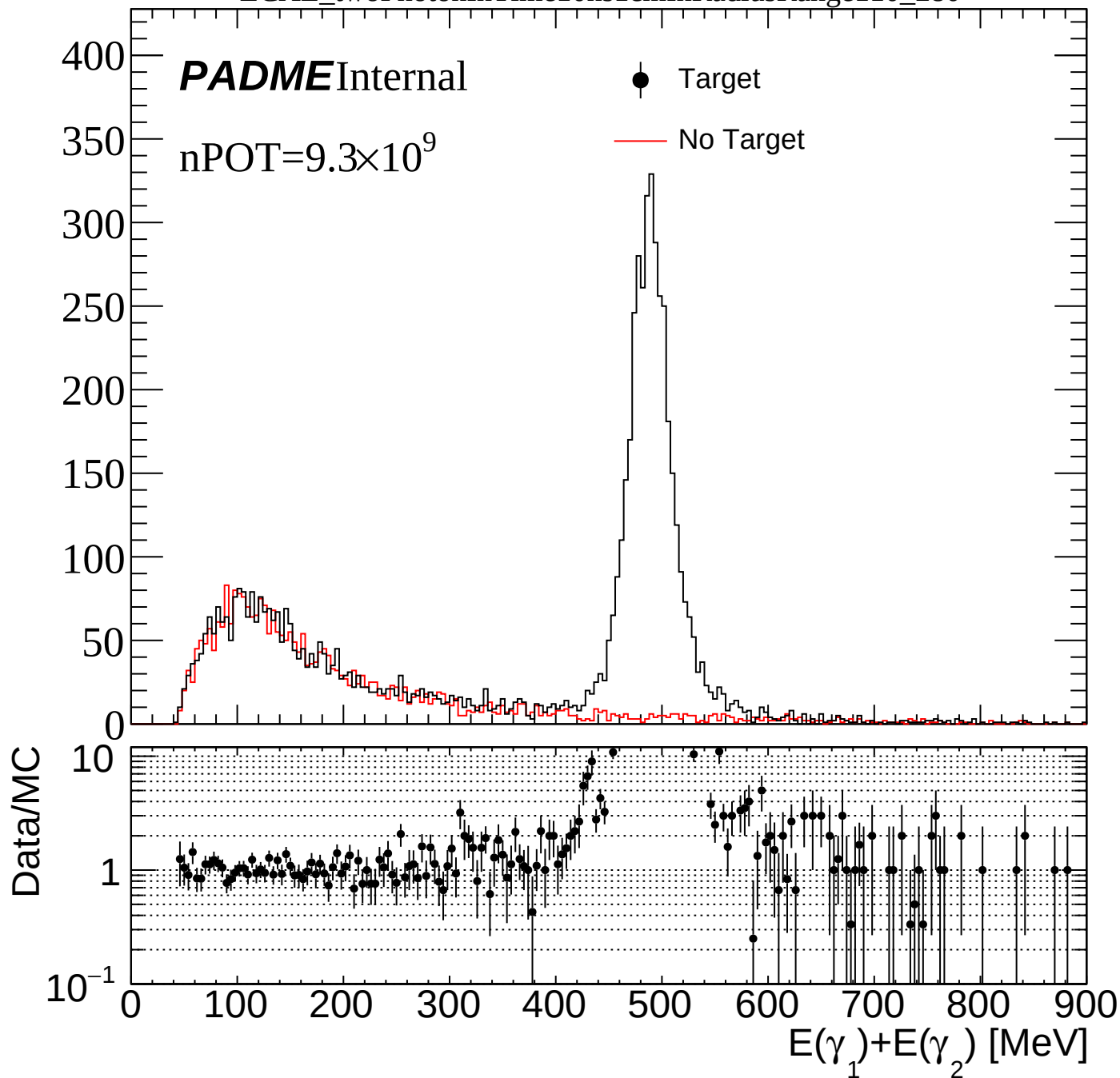


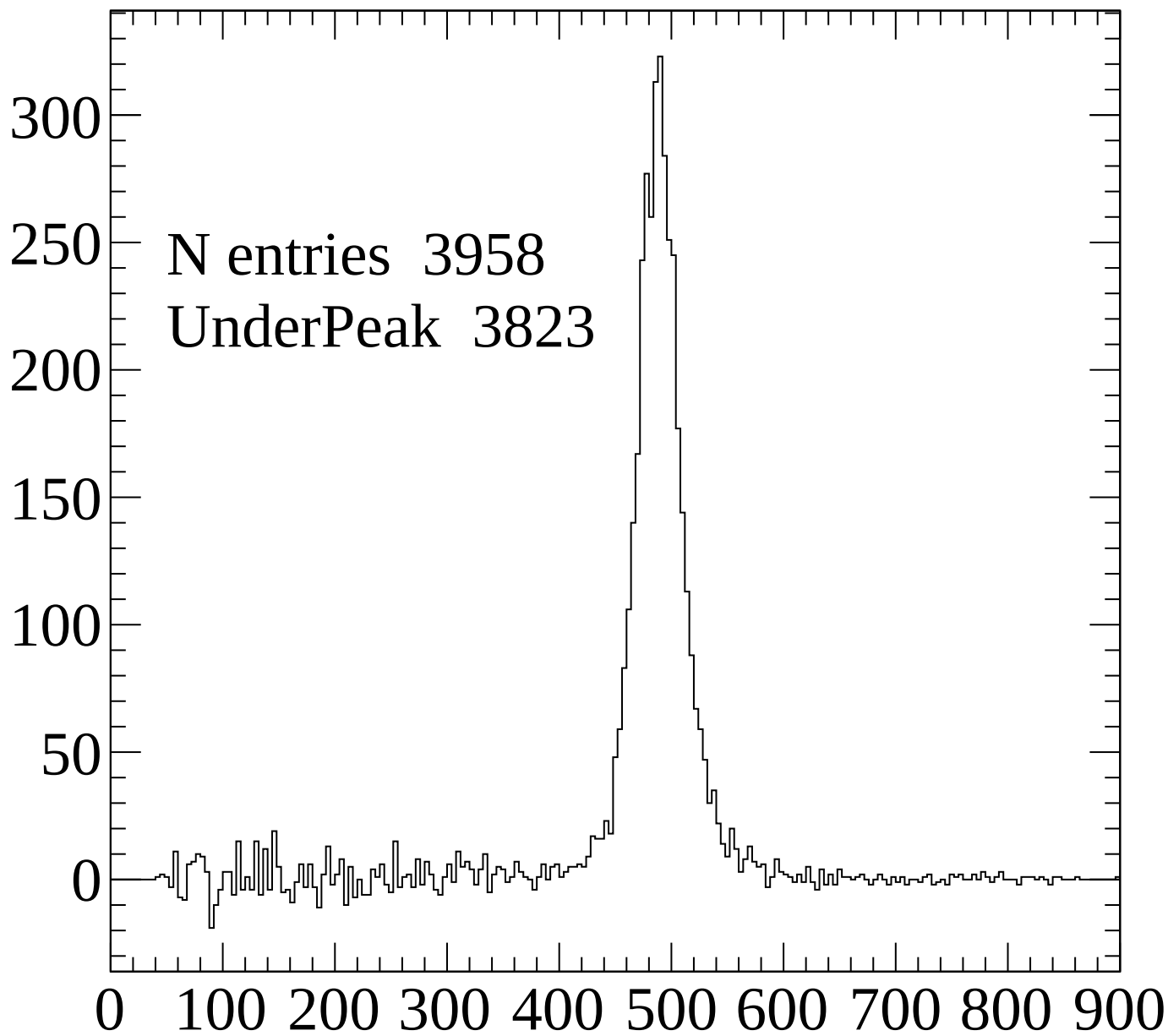
ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280



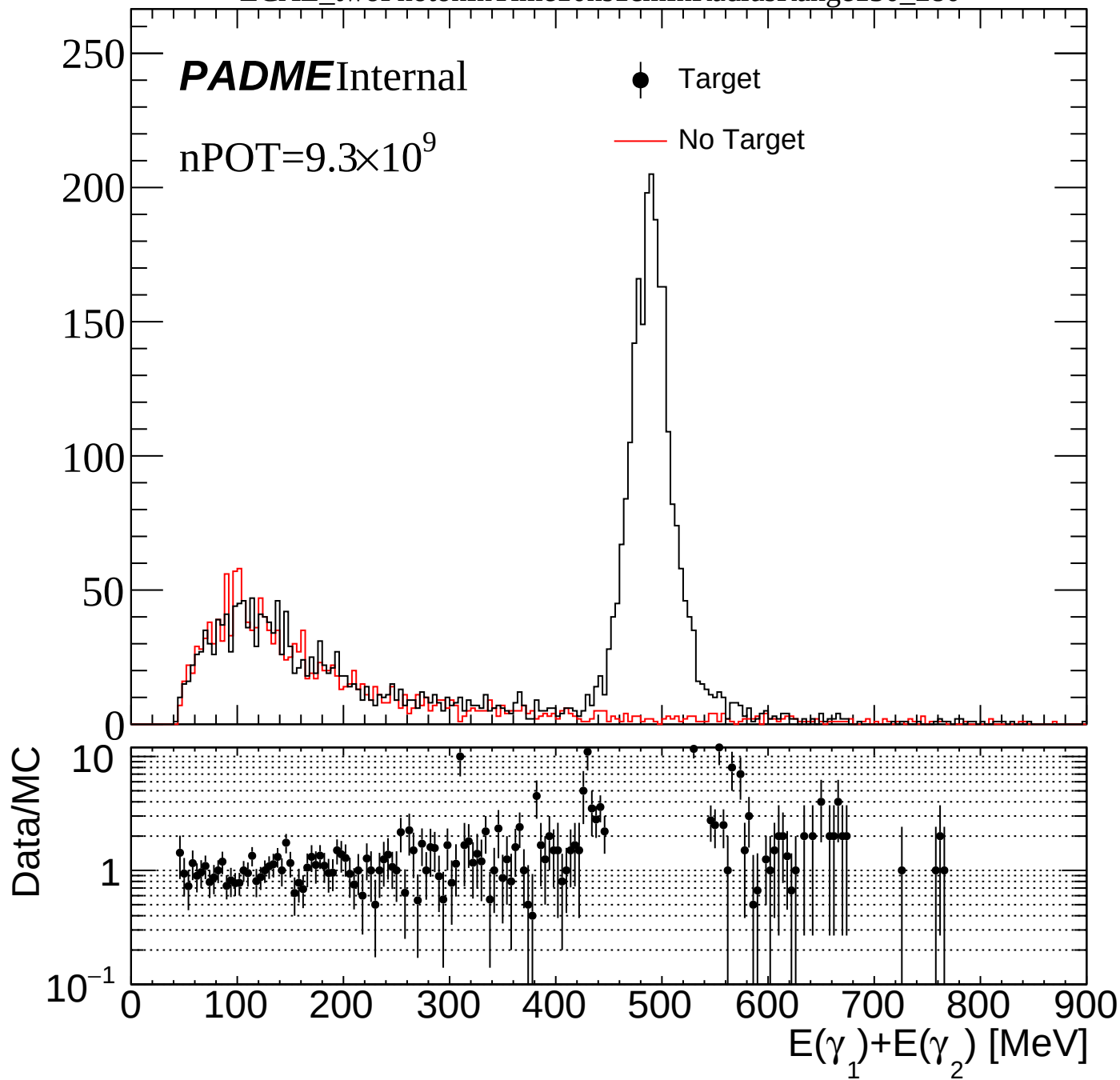


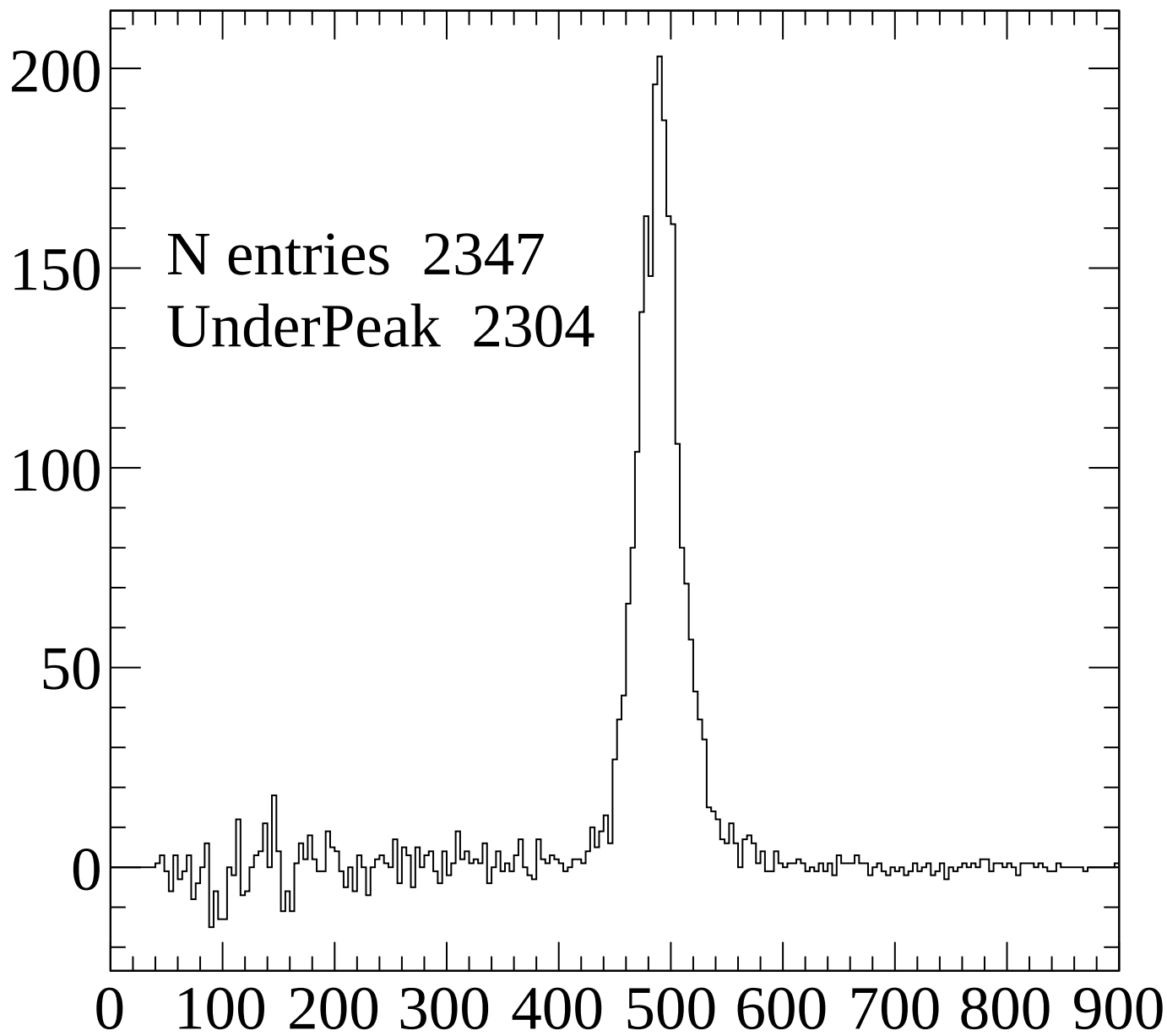
ECAL_twoPhotonInTime10ns1cmInRadiusRange110_280



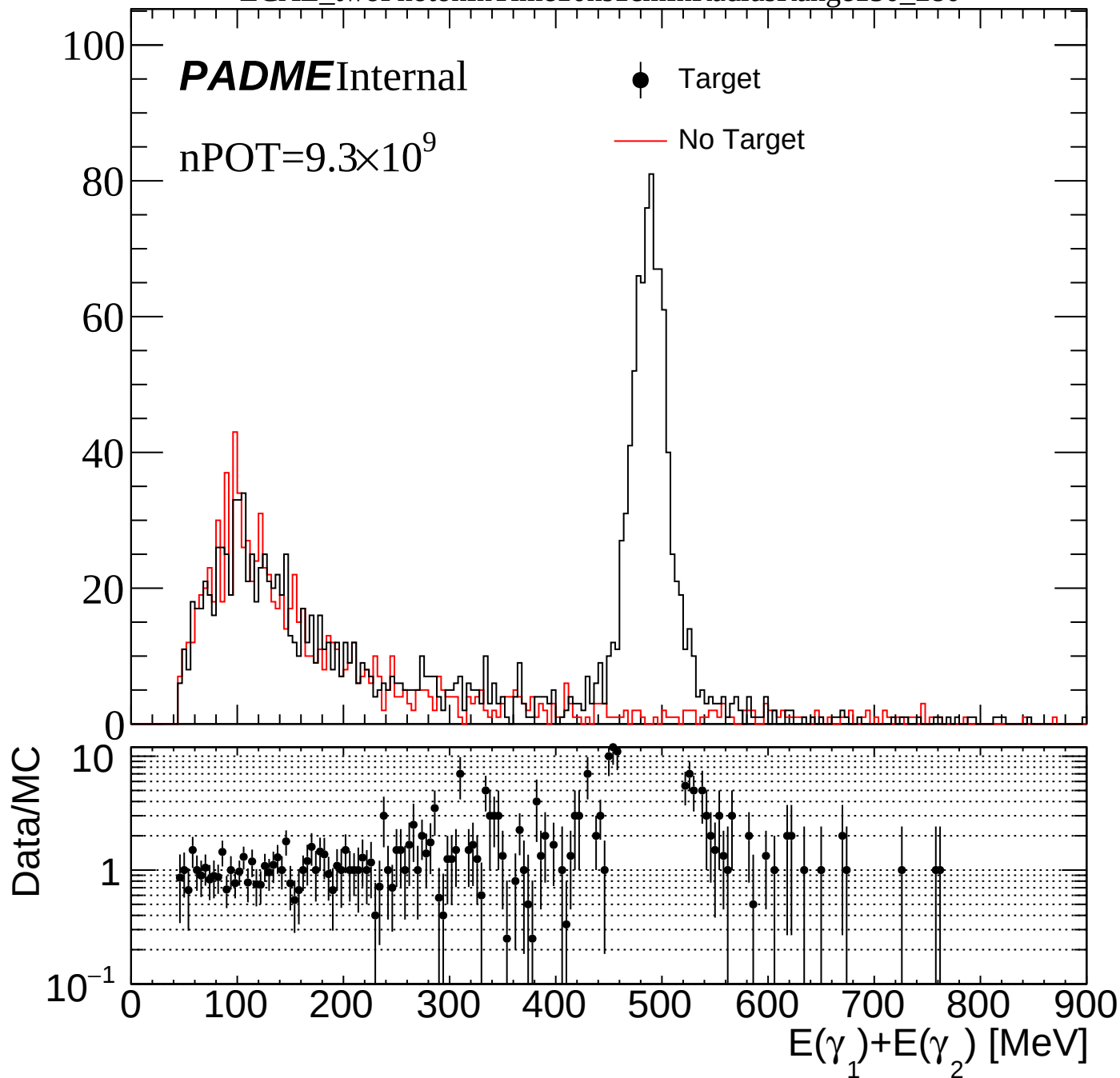


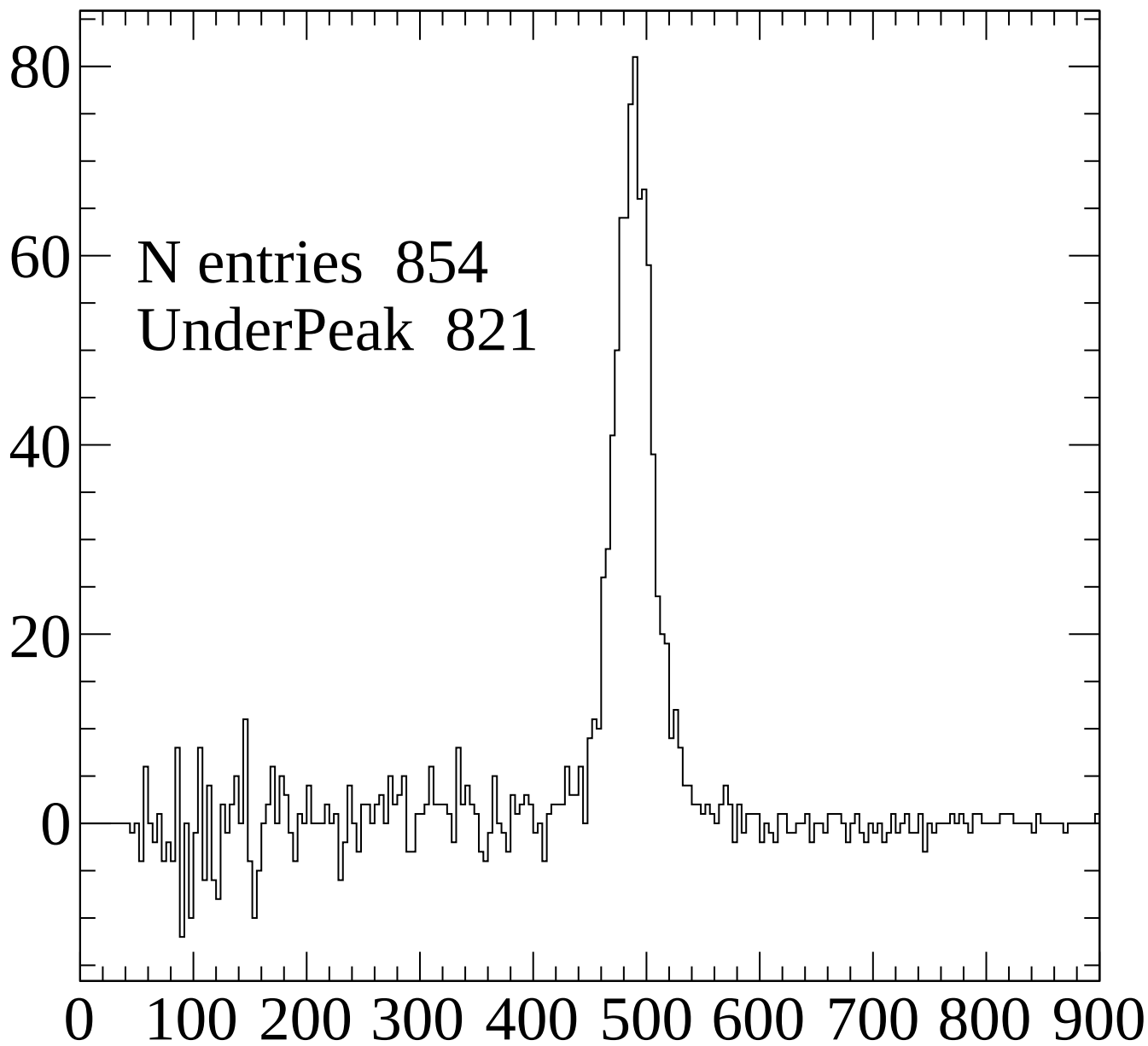
ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280

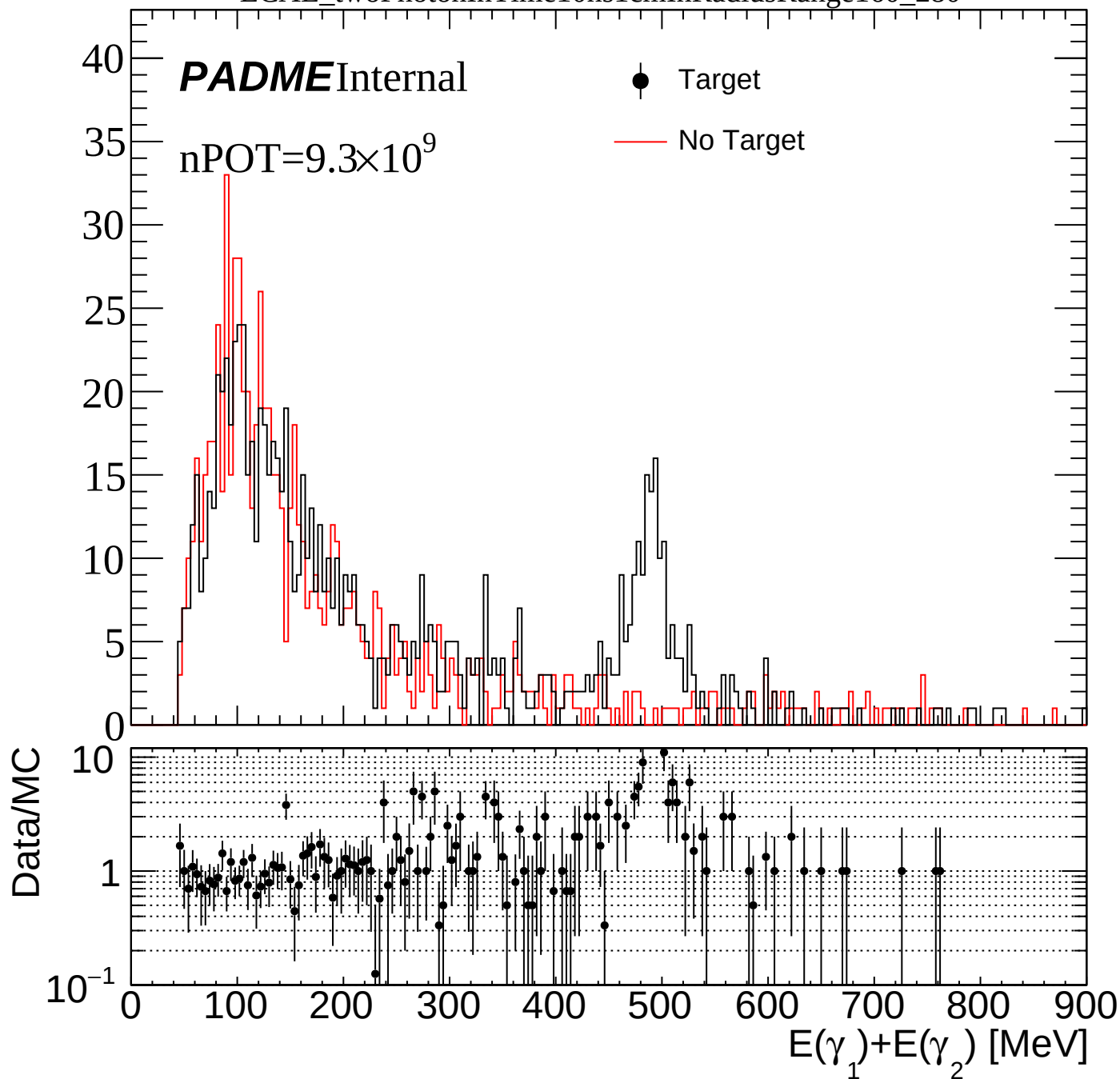


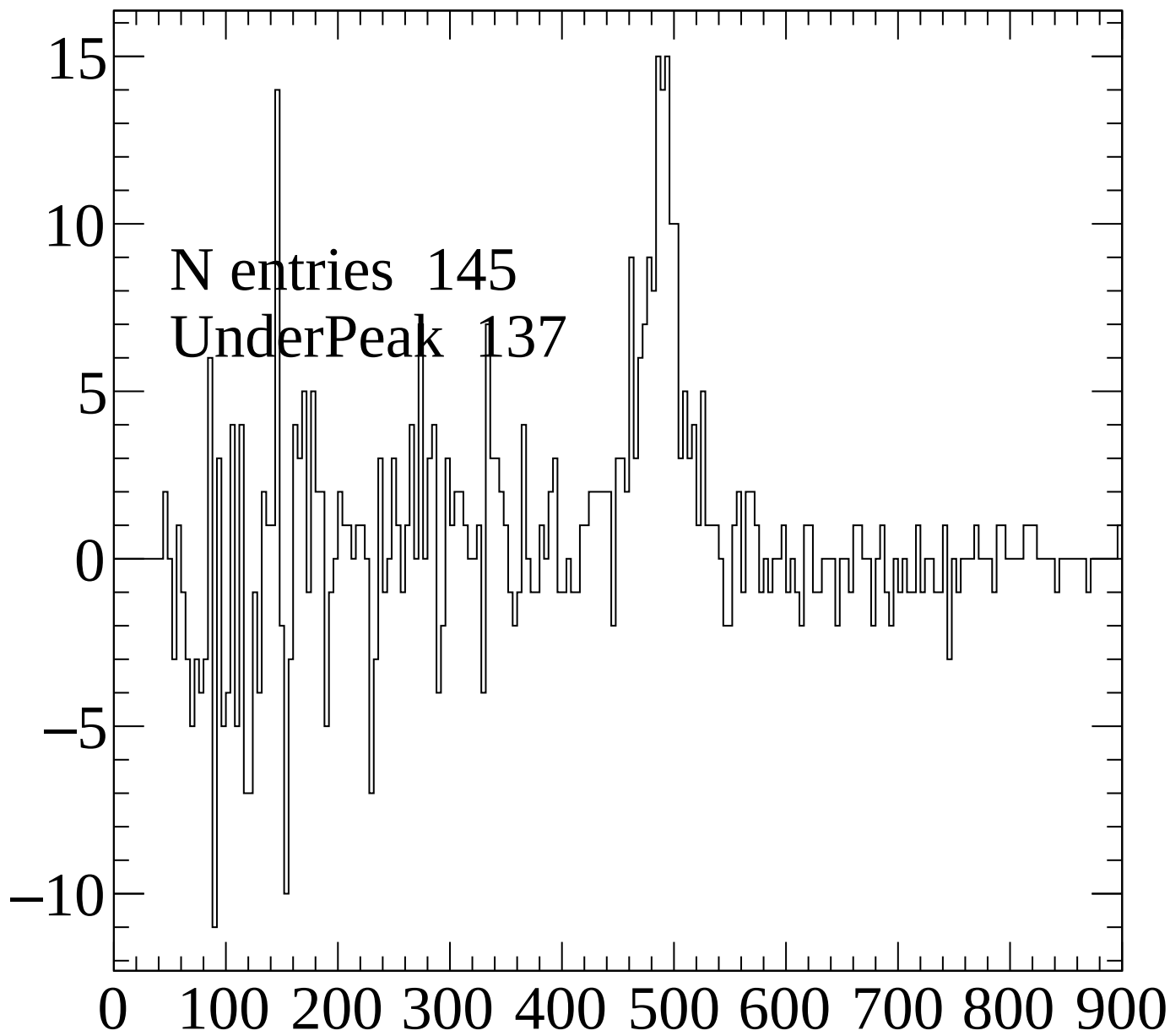


ECAL_twoPhotonInTime10ns1cmInRadiusRange150_280

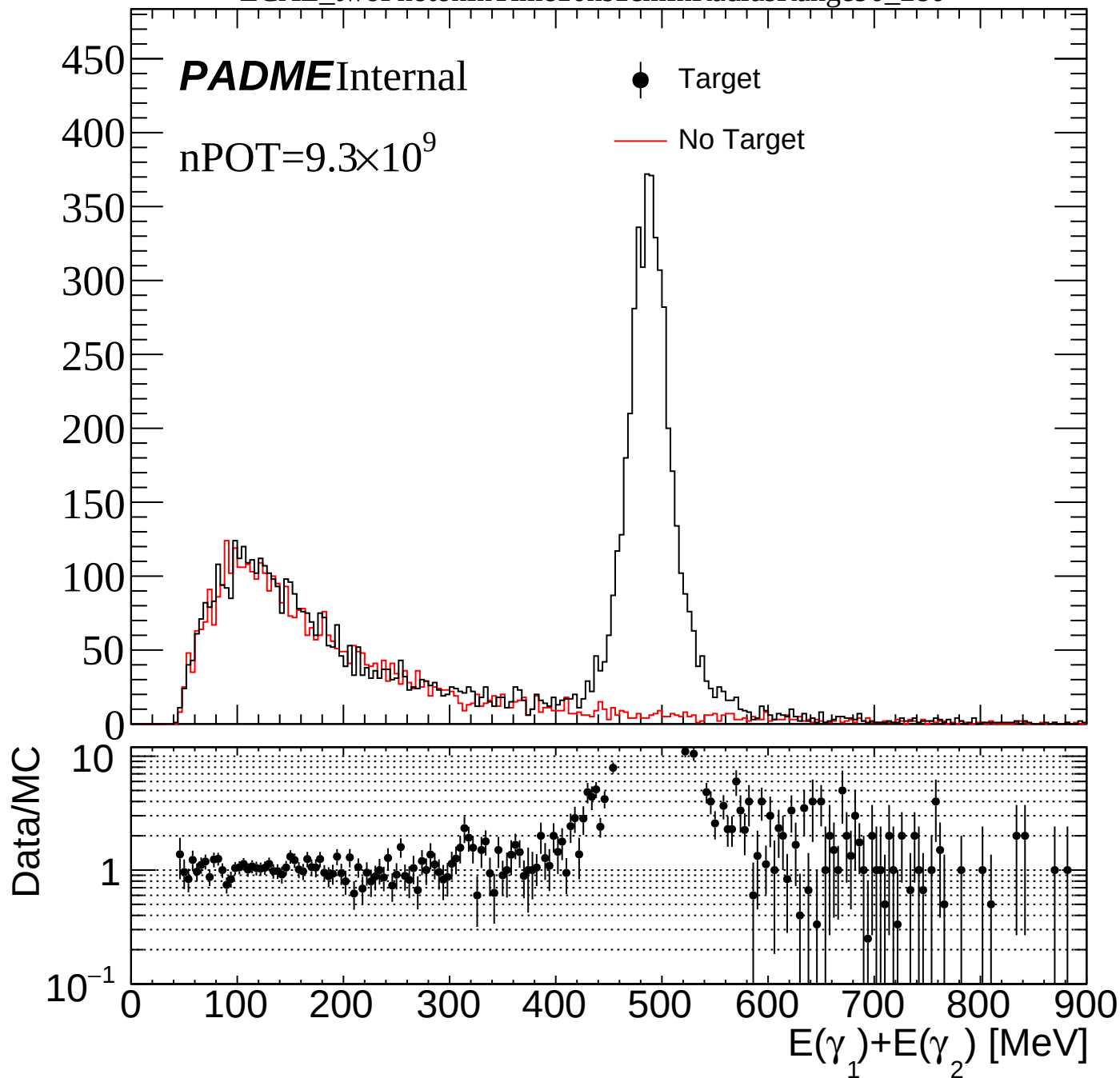


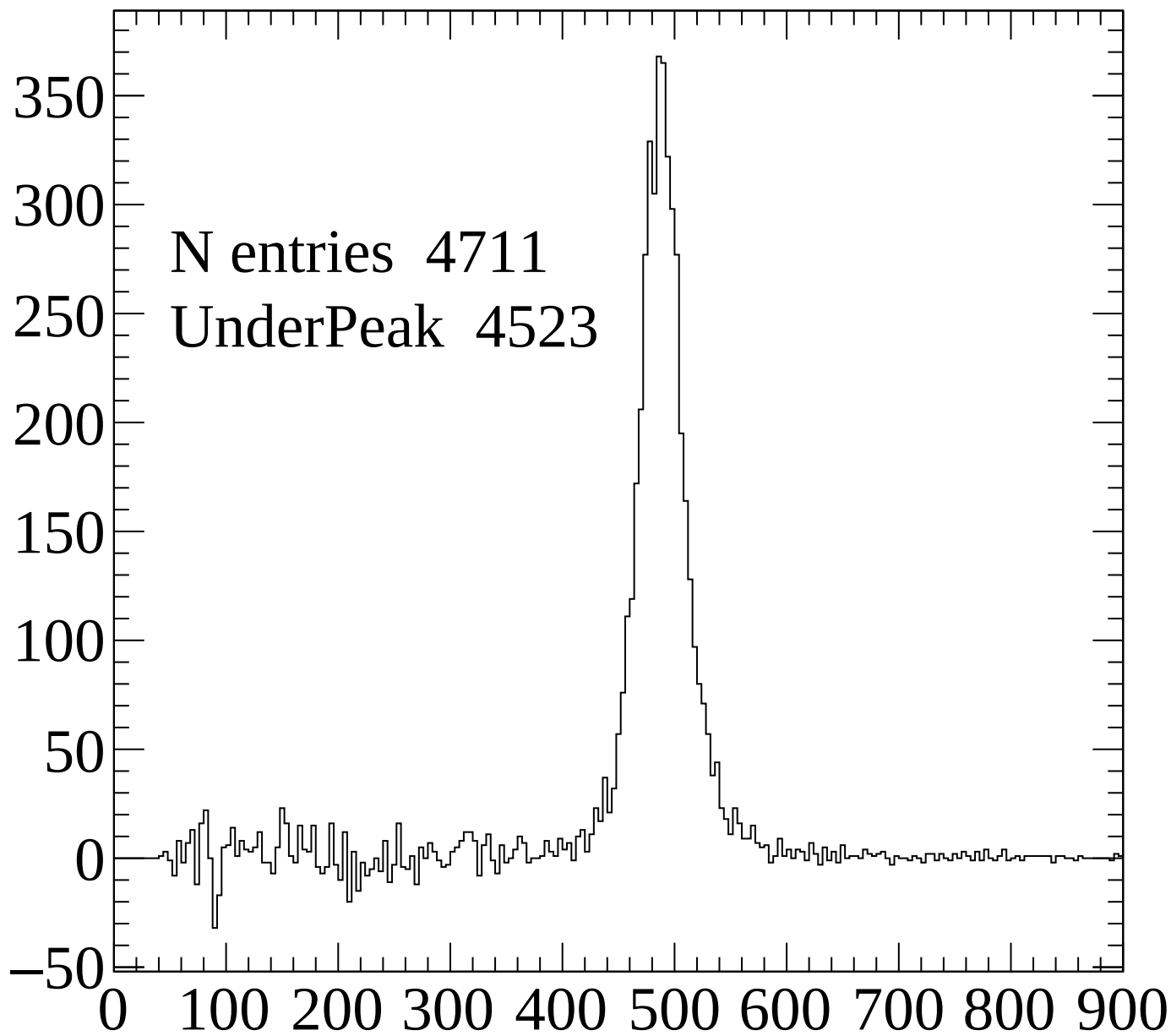




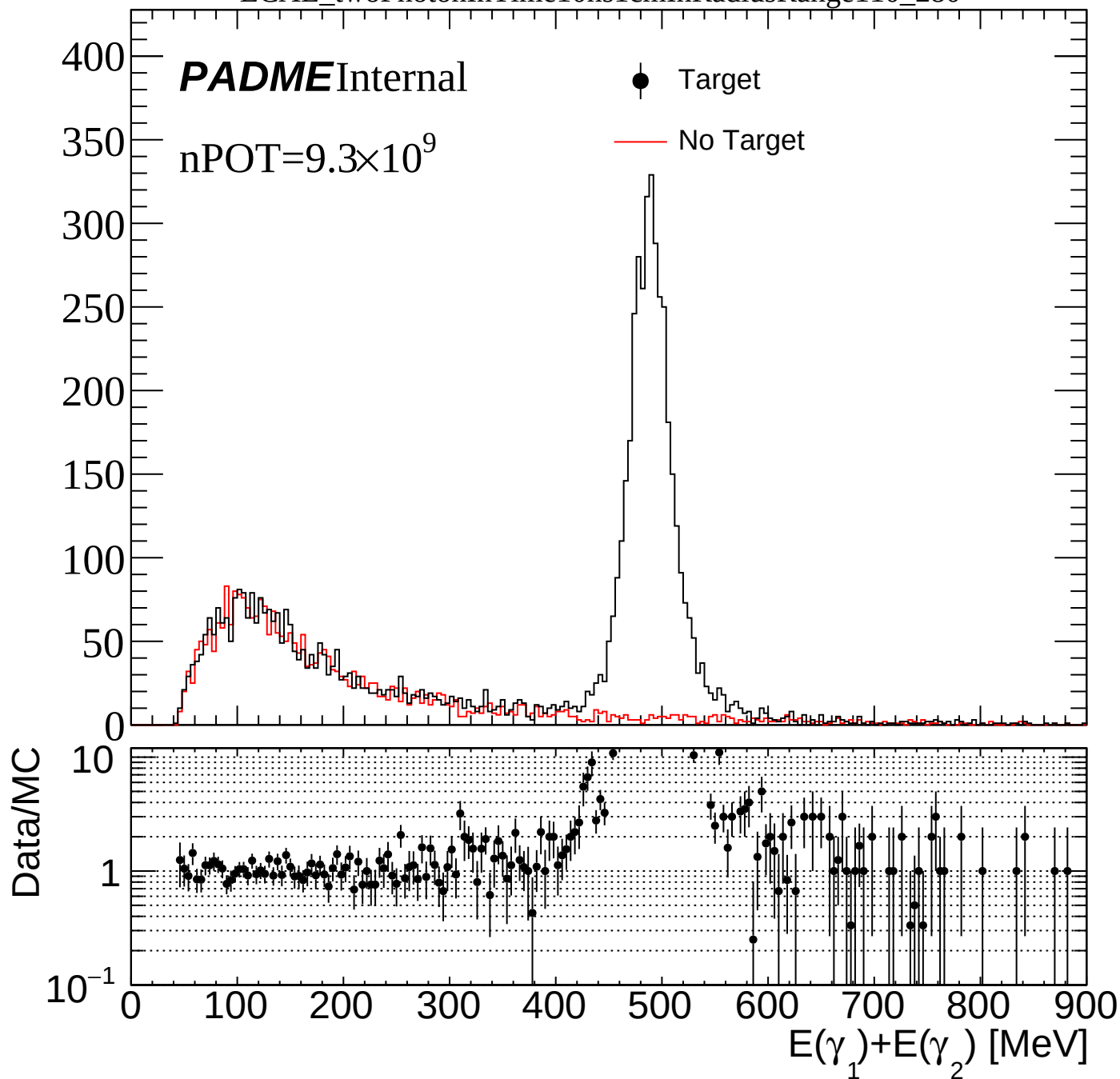


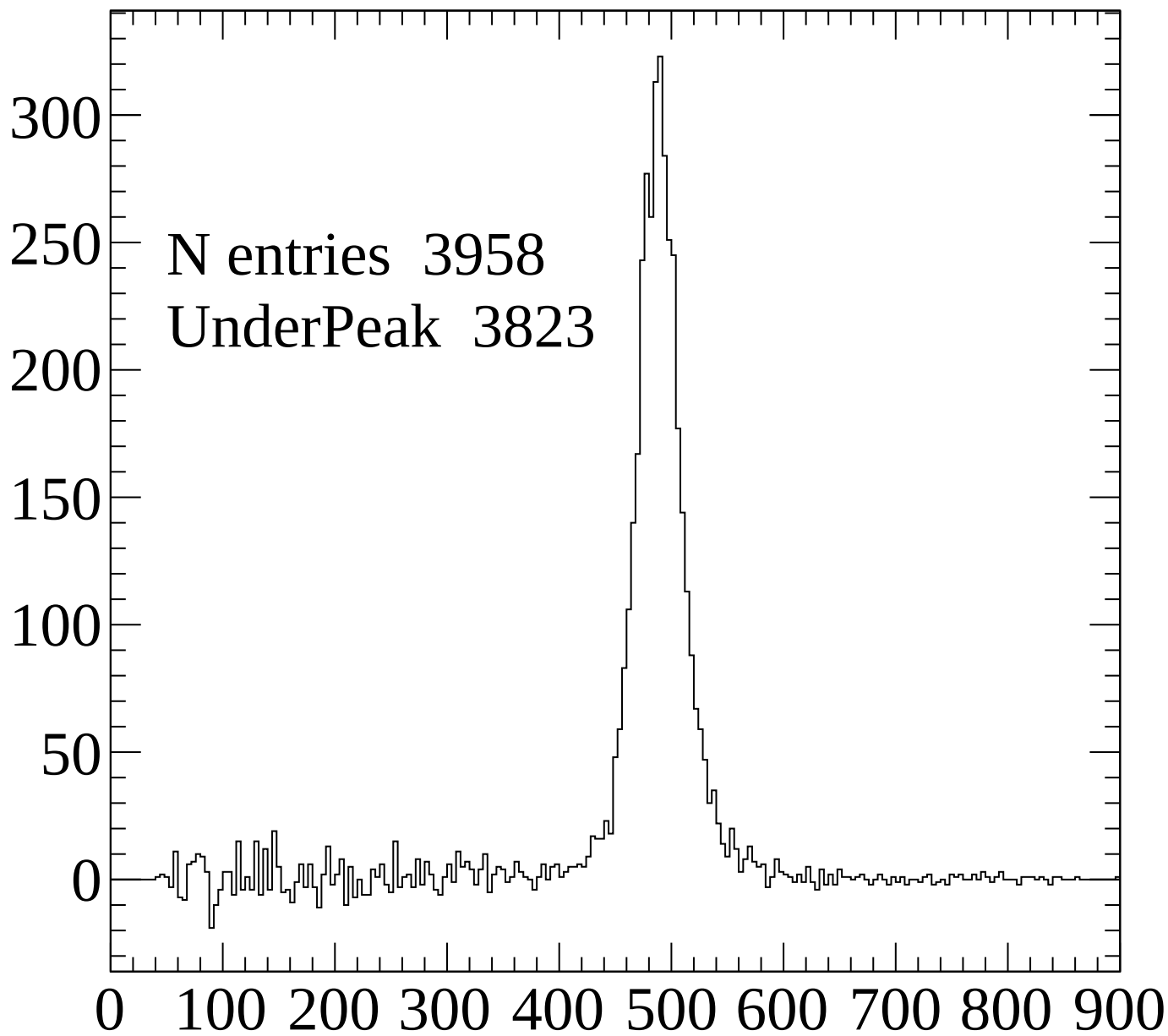
ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280



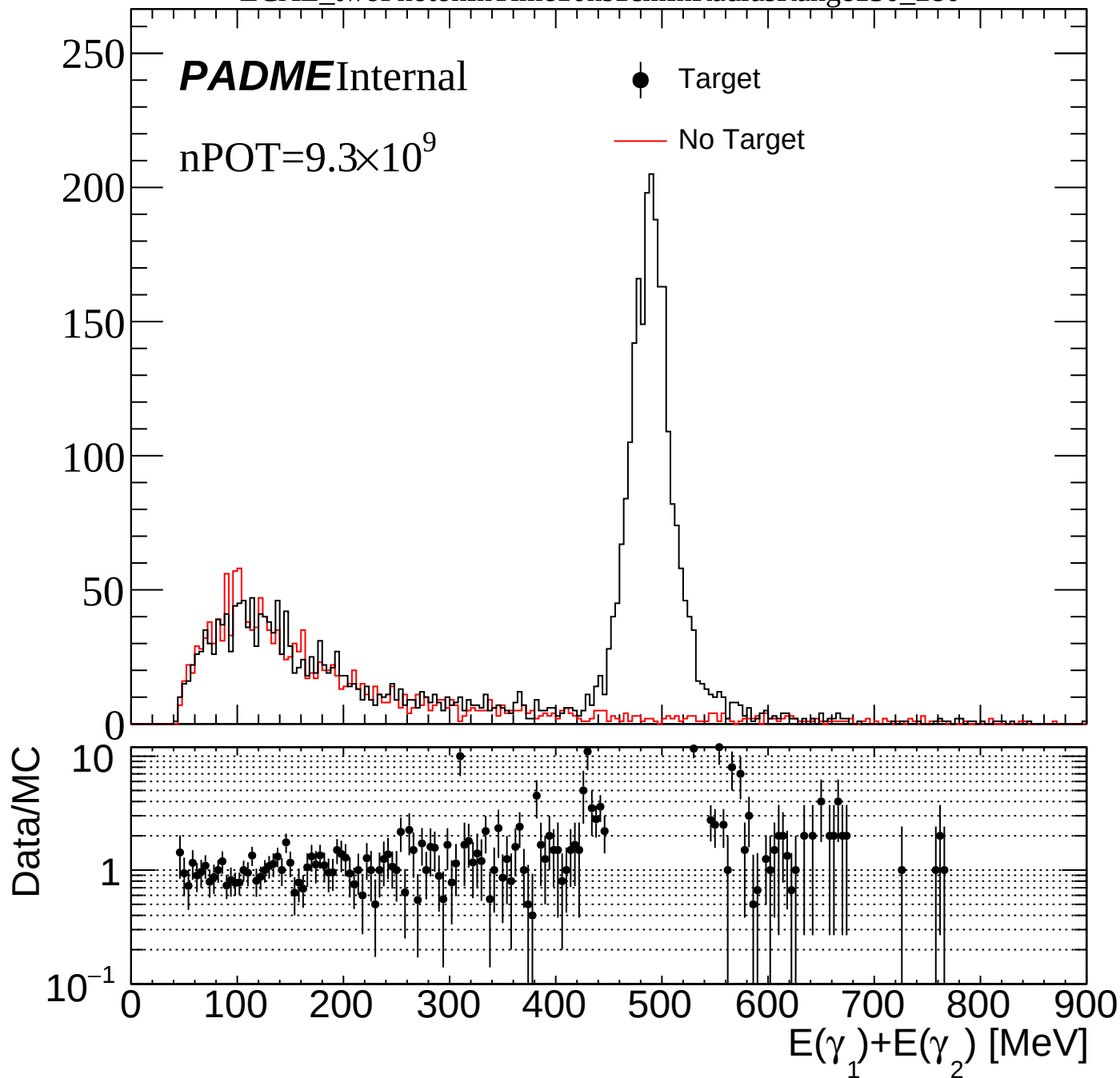


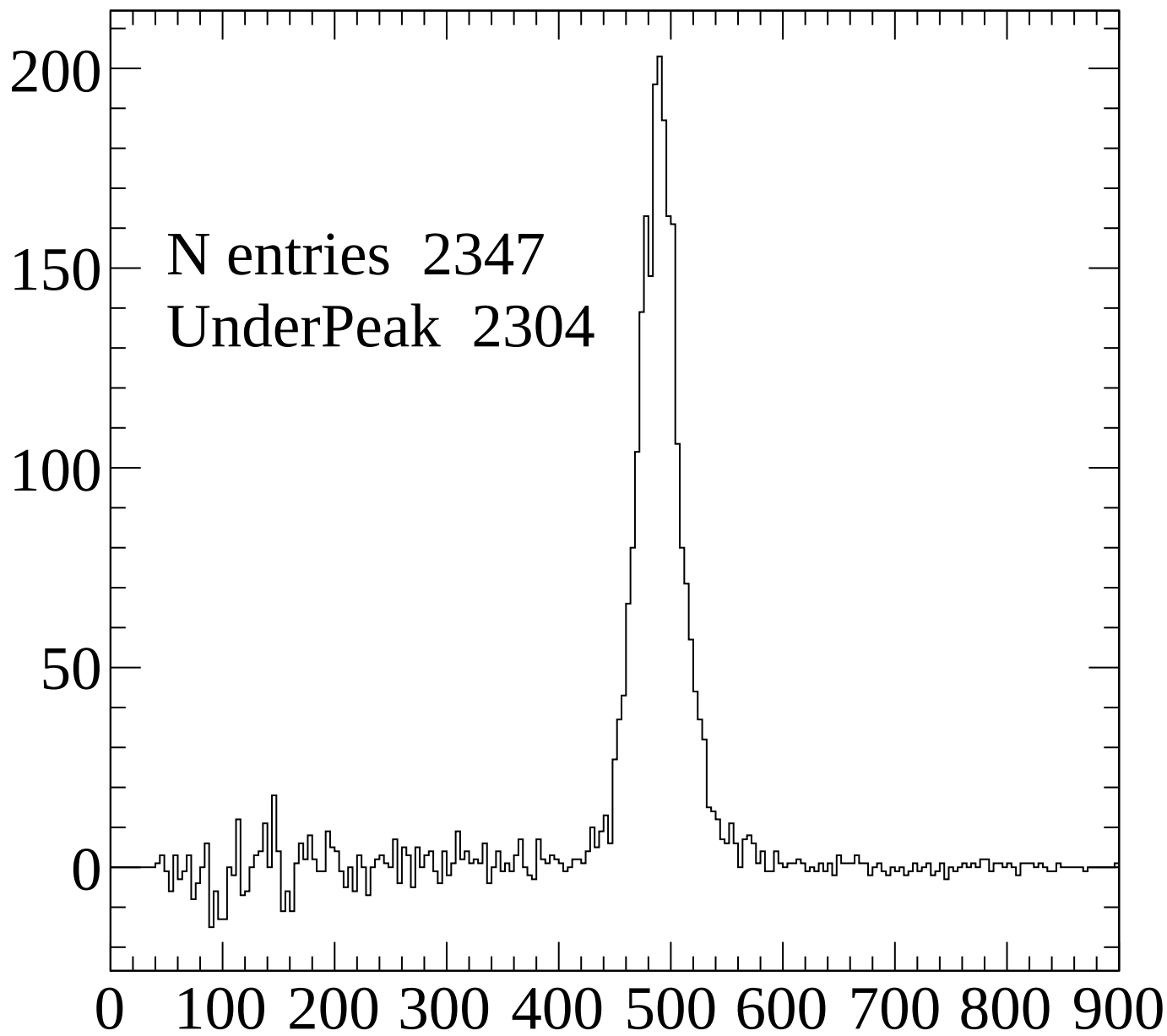
ECAL_twoPhotonInTime10ns1cmInRadiusRange110_280





ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280





ECAL_twoPhotonInTime10ns1cmInRadiusRange150_280

