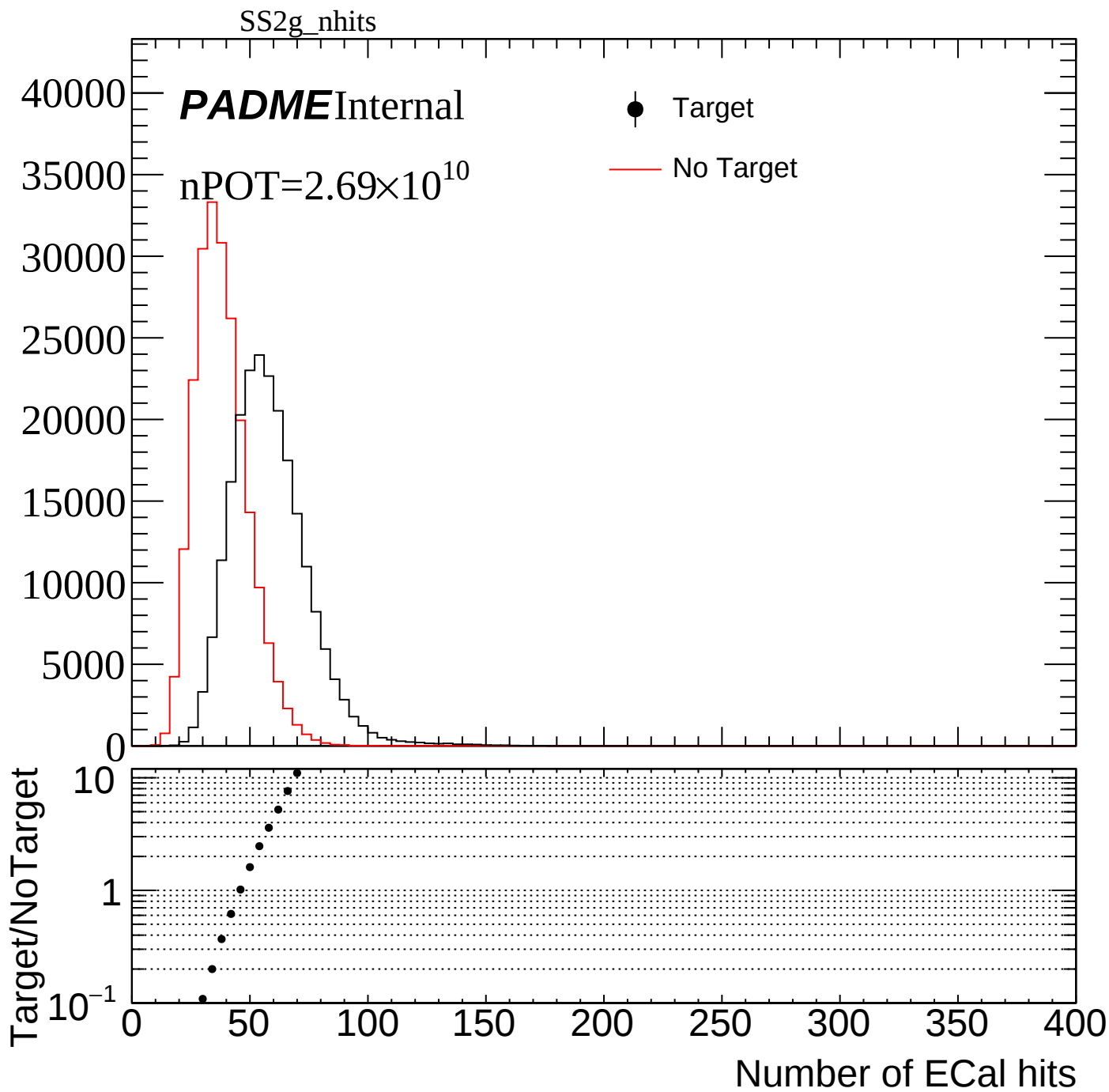
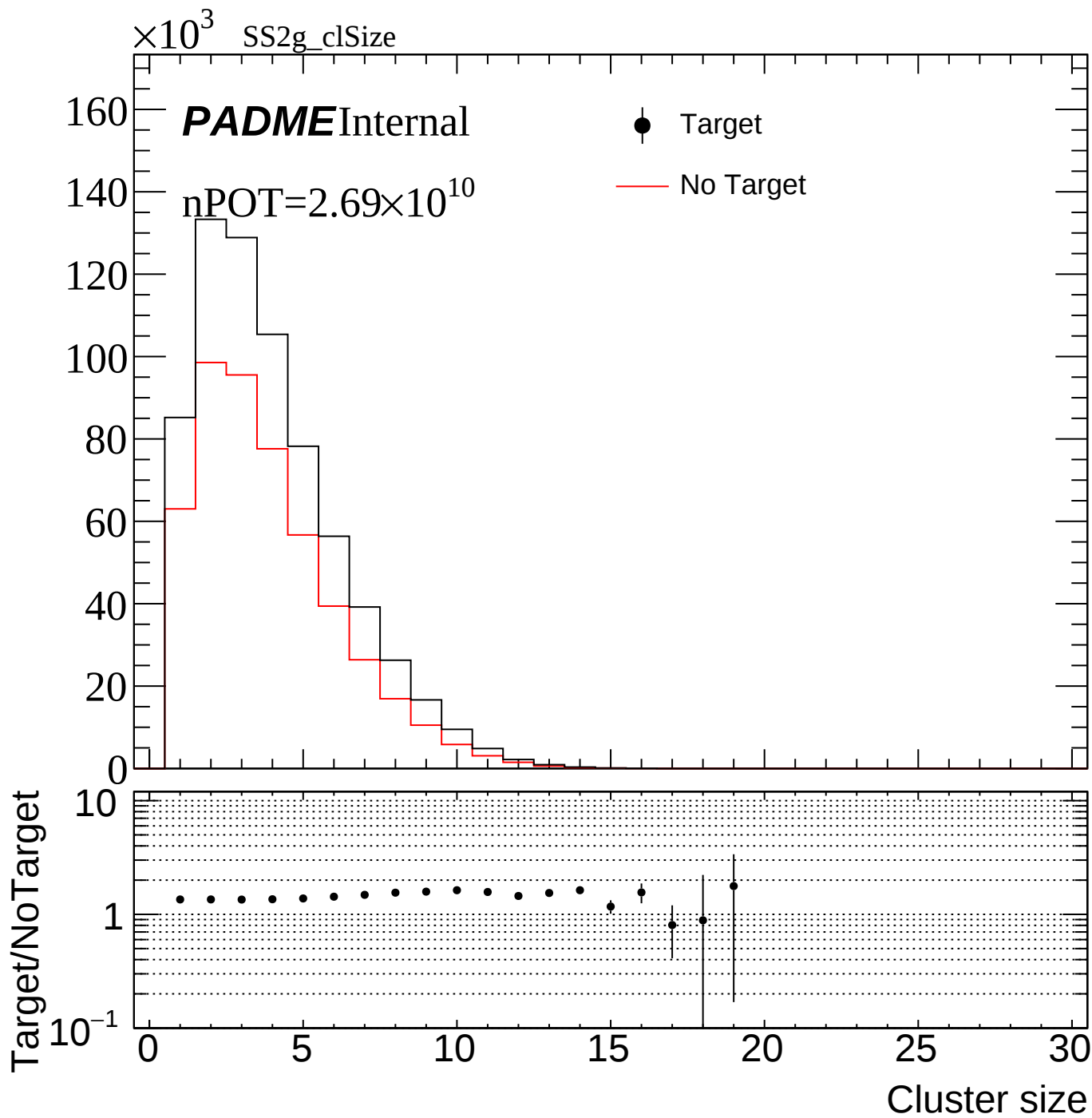
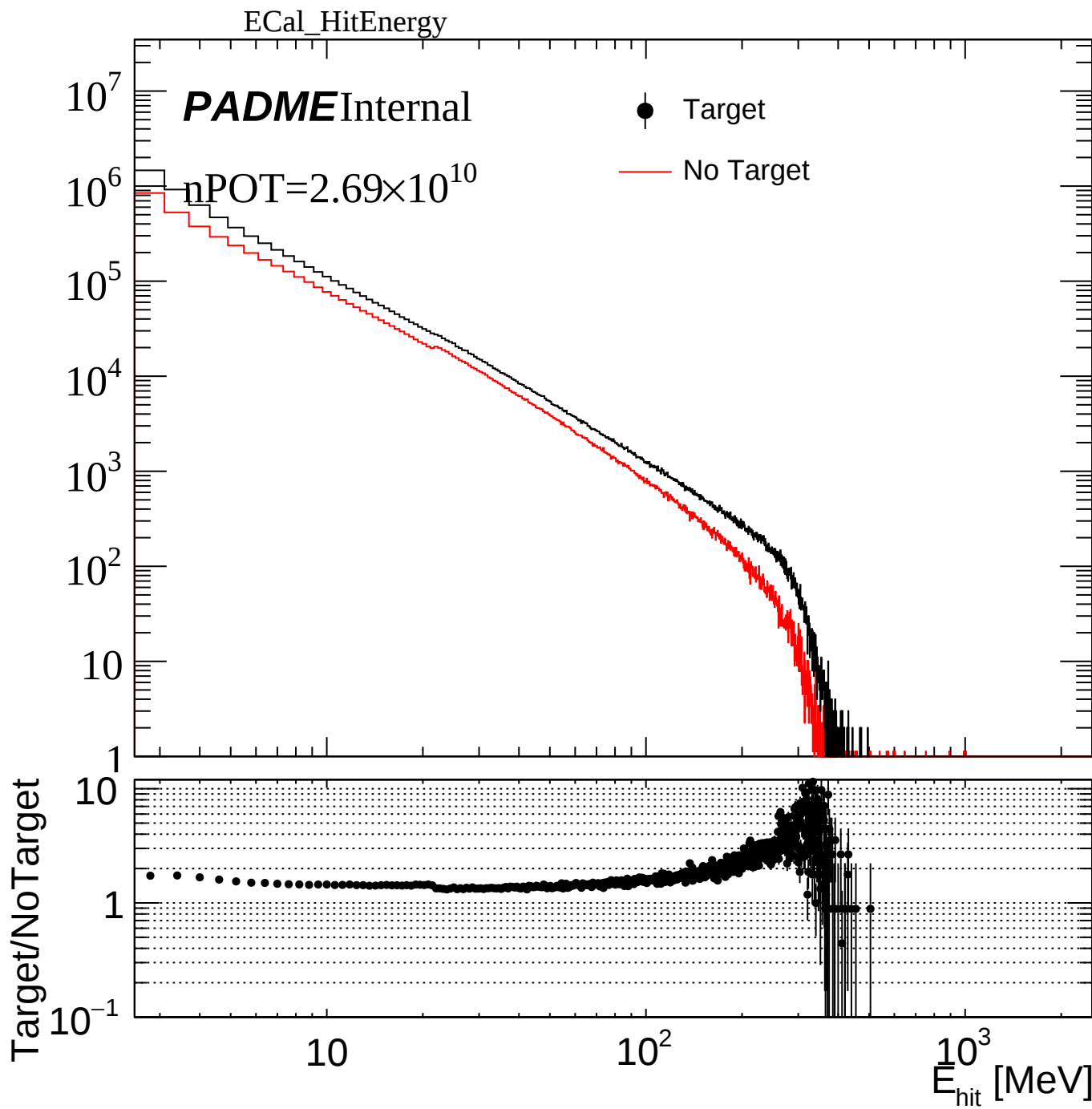








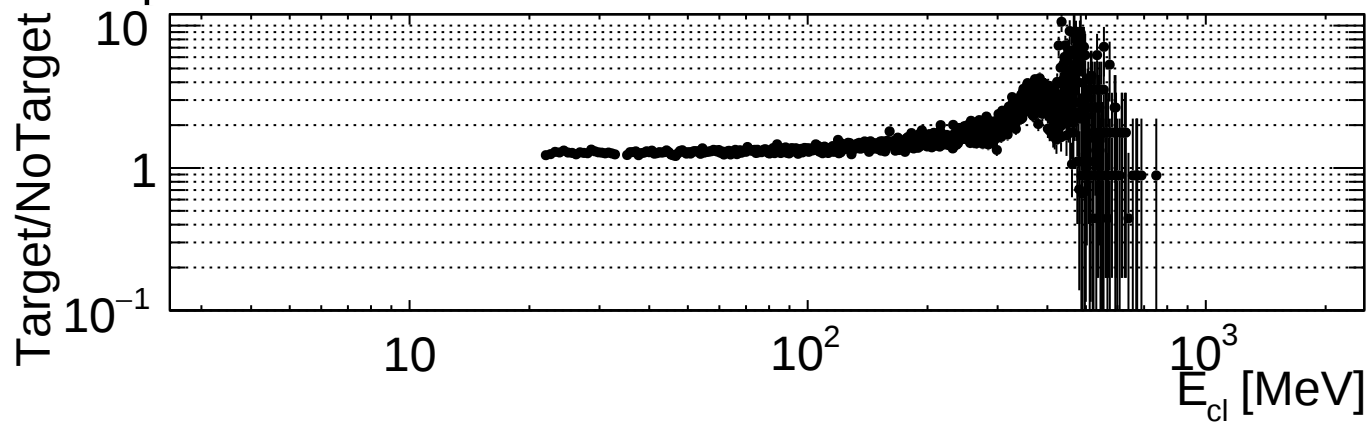
ECal_ClusterEnergy

PADMEInternal

nPOT= 2.69×10^{10}

● Target

— No Target



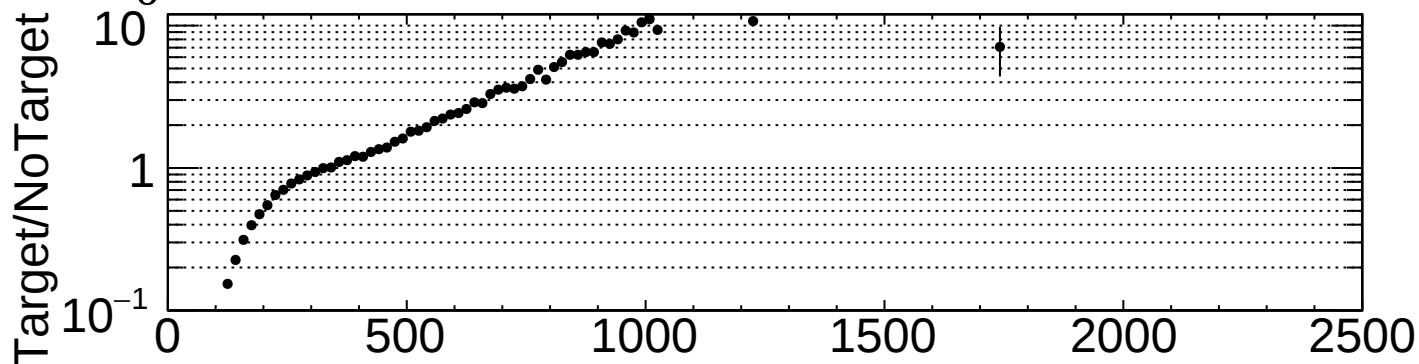
ECal_EHitTot

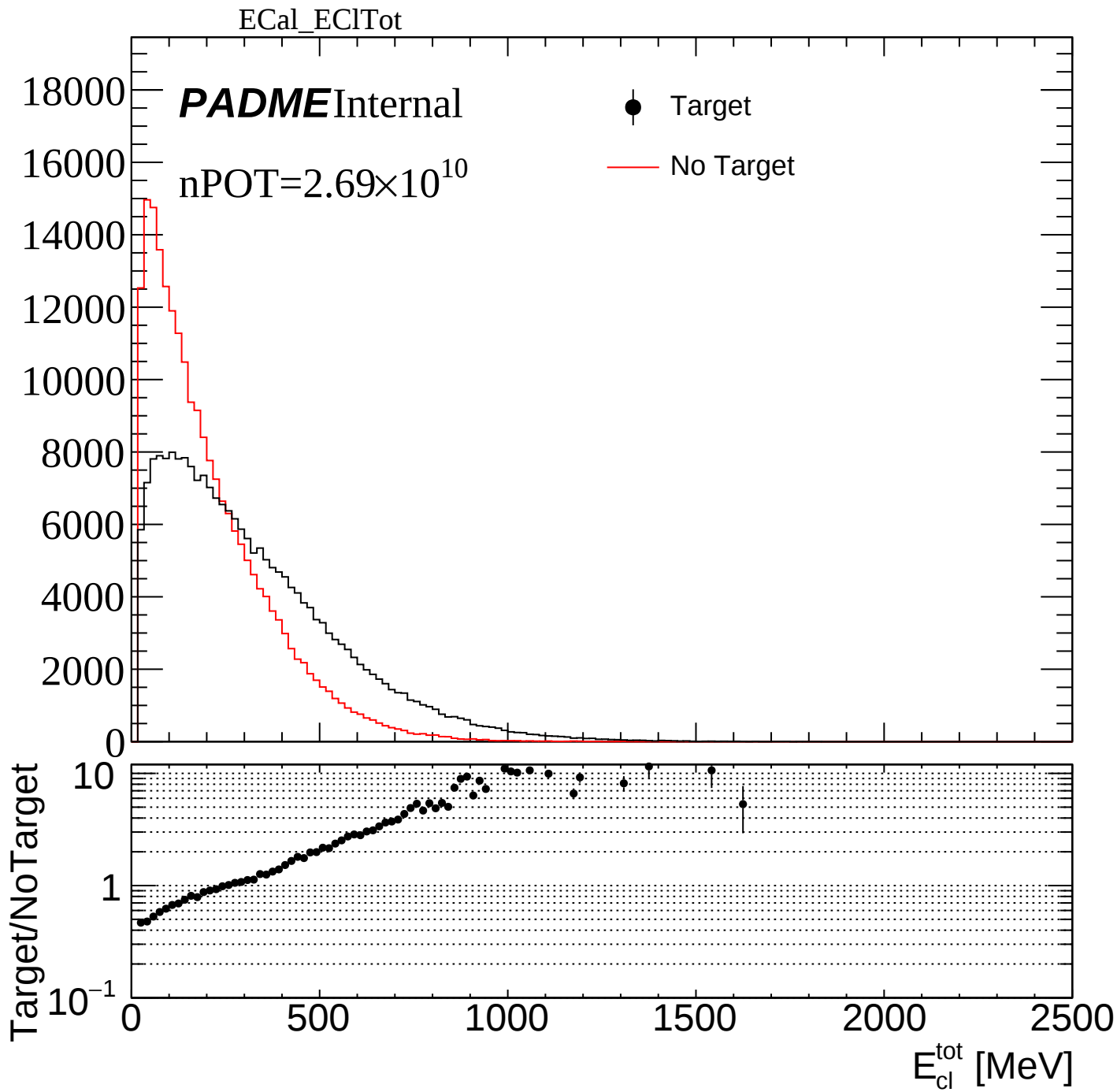
PADMEInternal

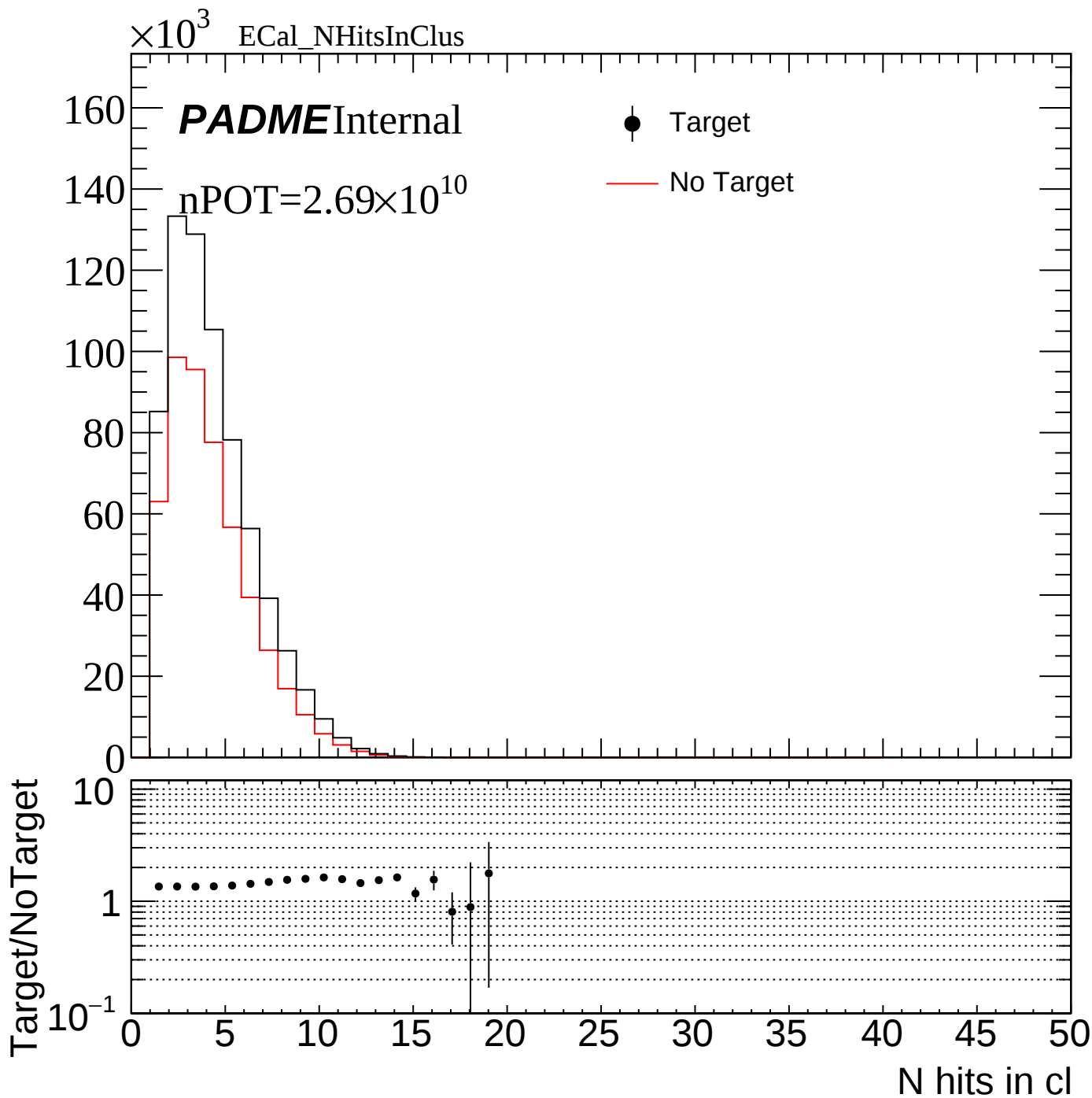
nPOT= 2.69×10^{10}

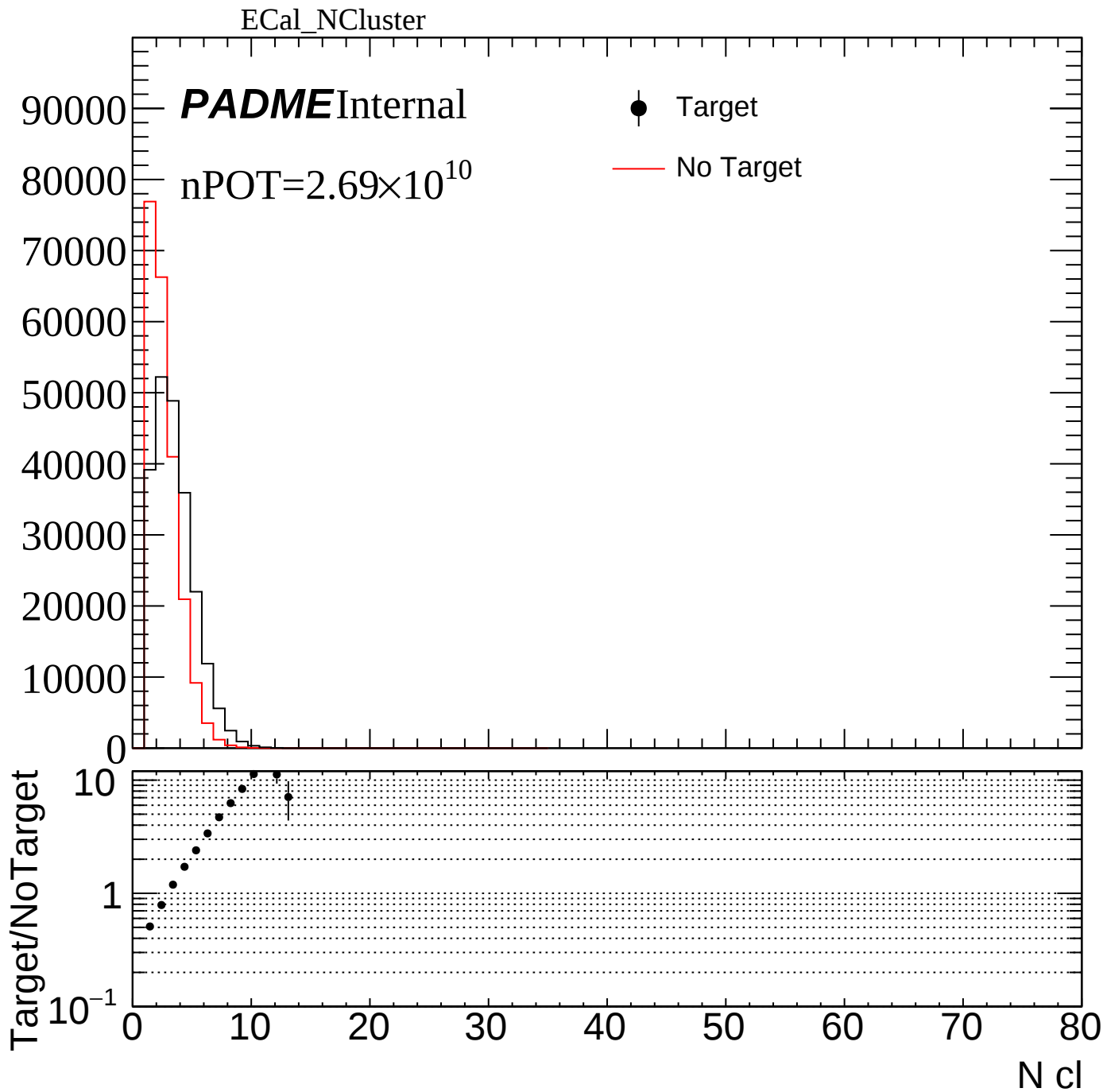
● Target

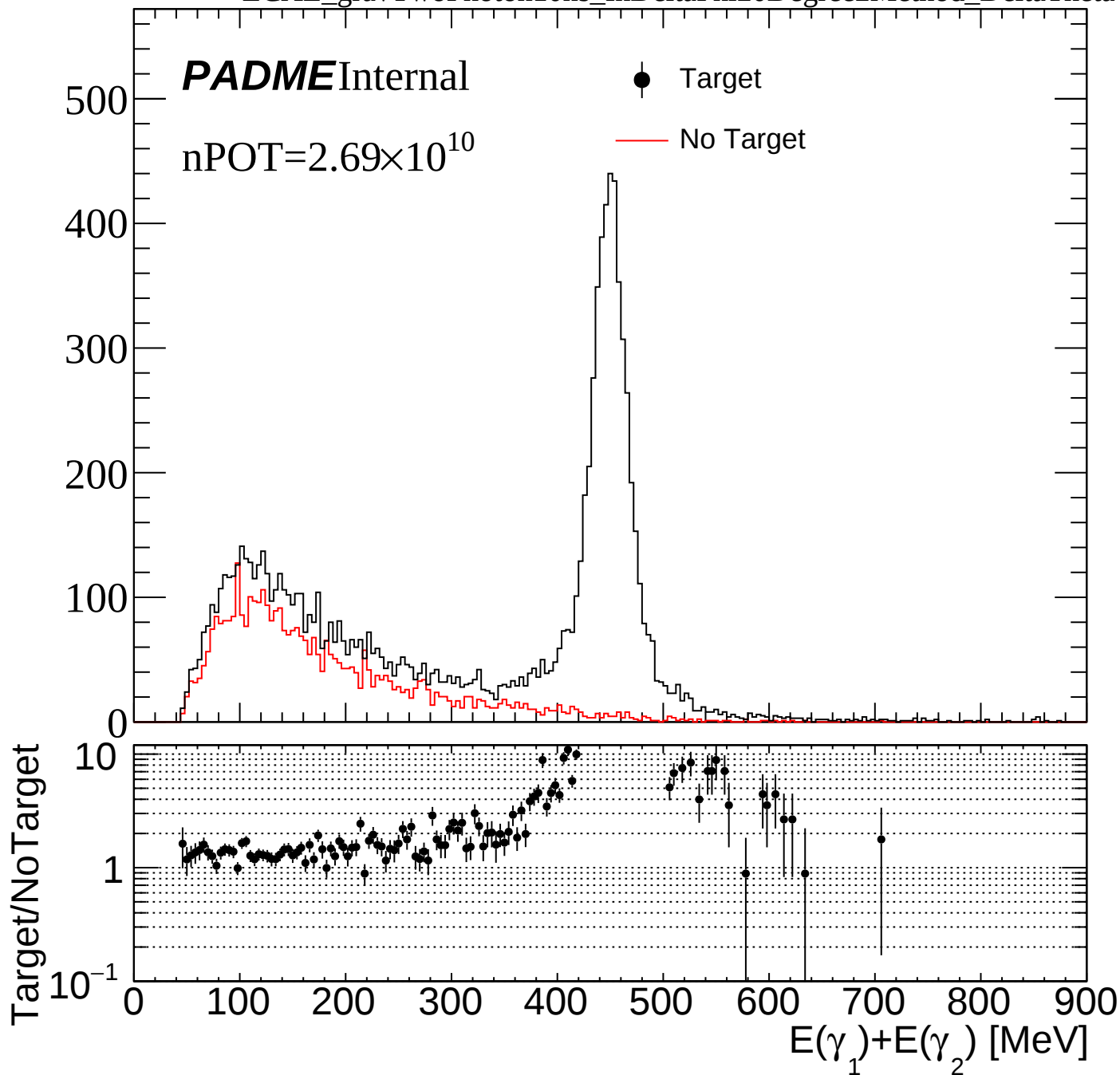
— No Target

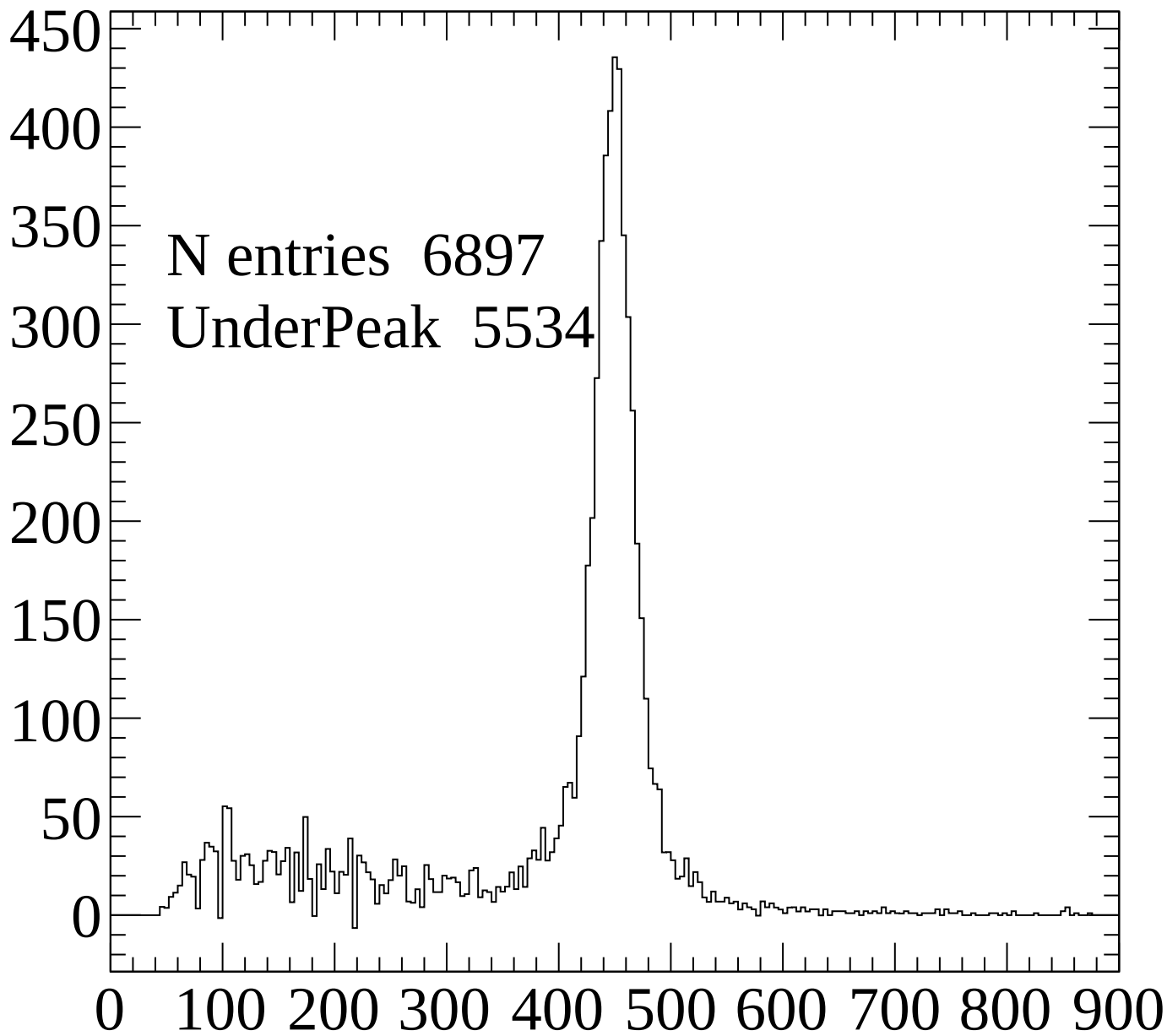


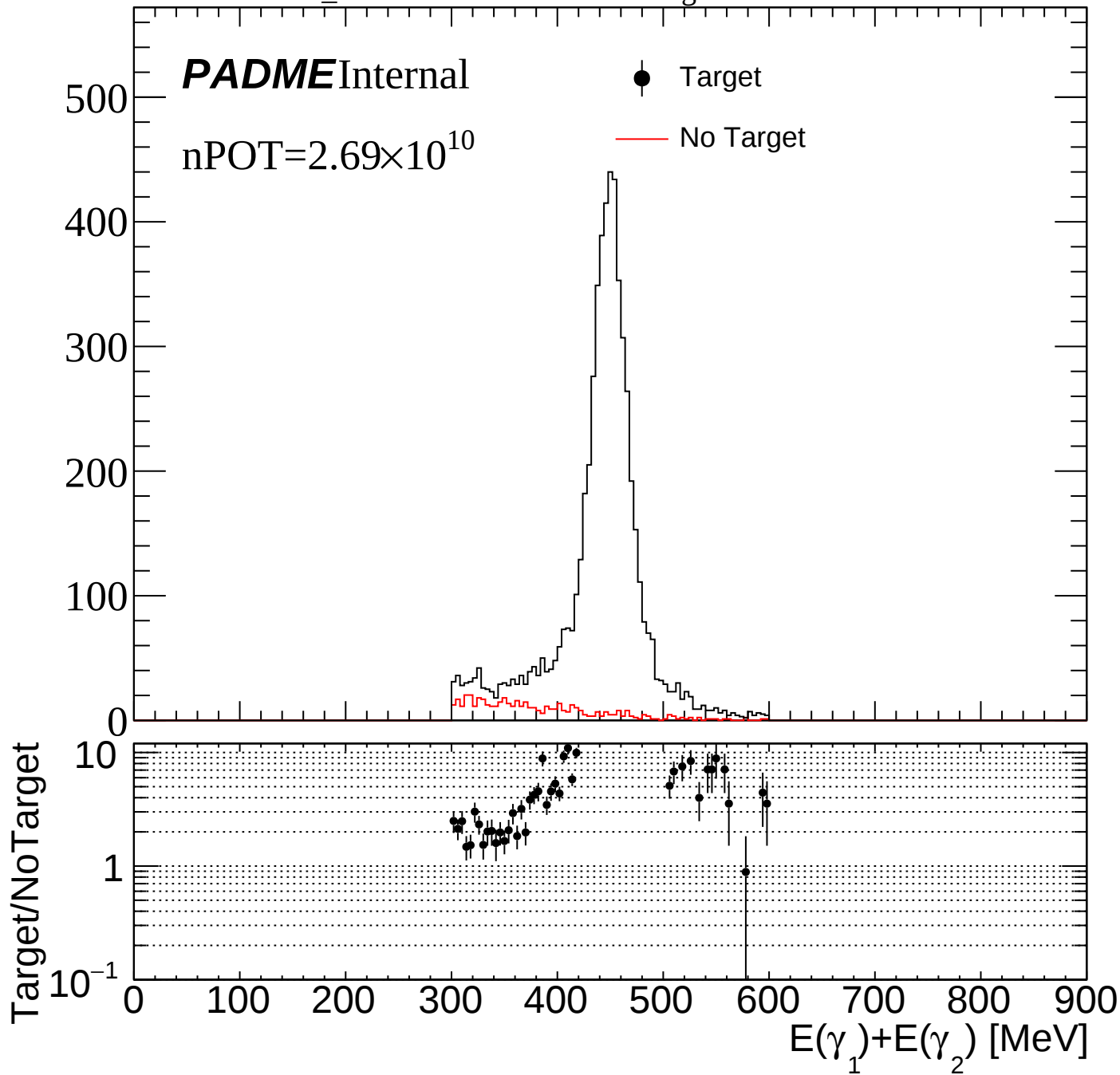


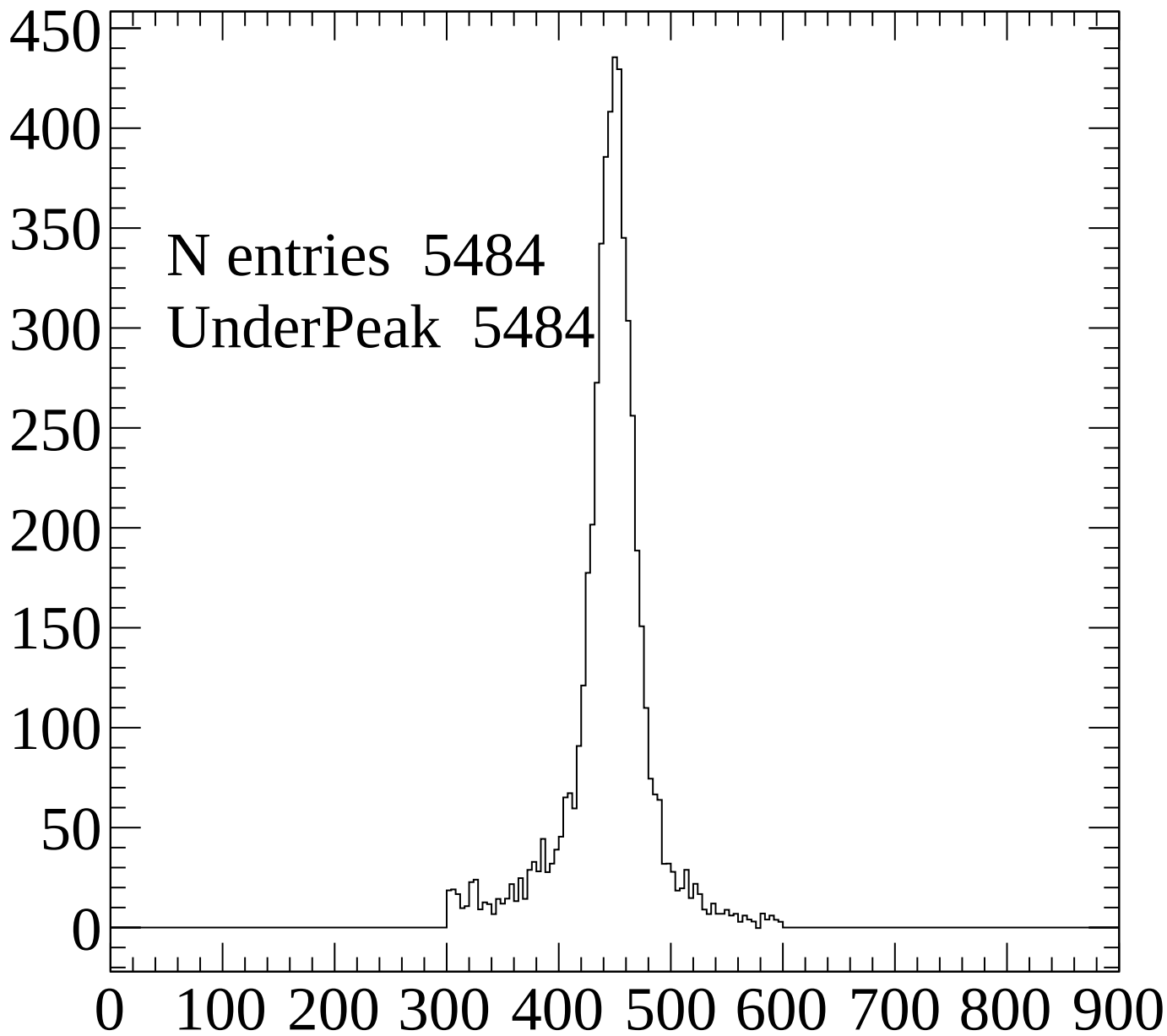


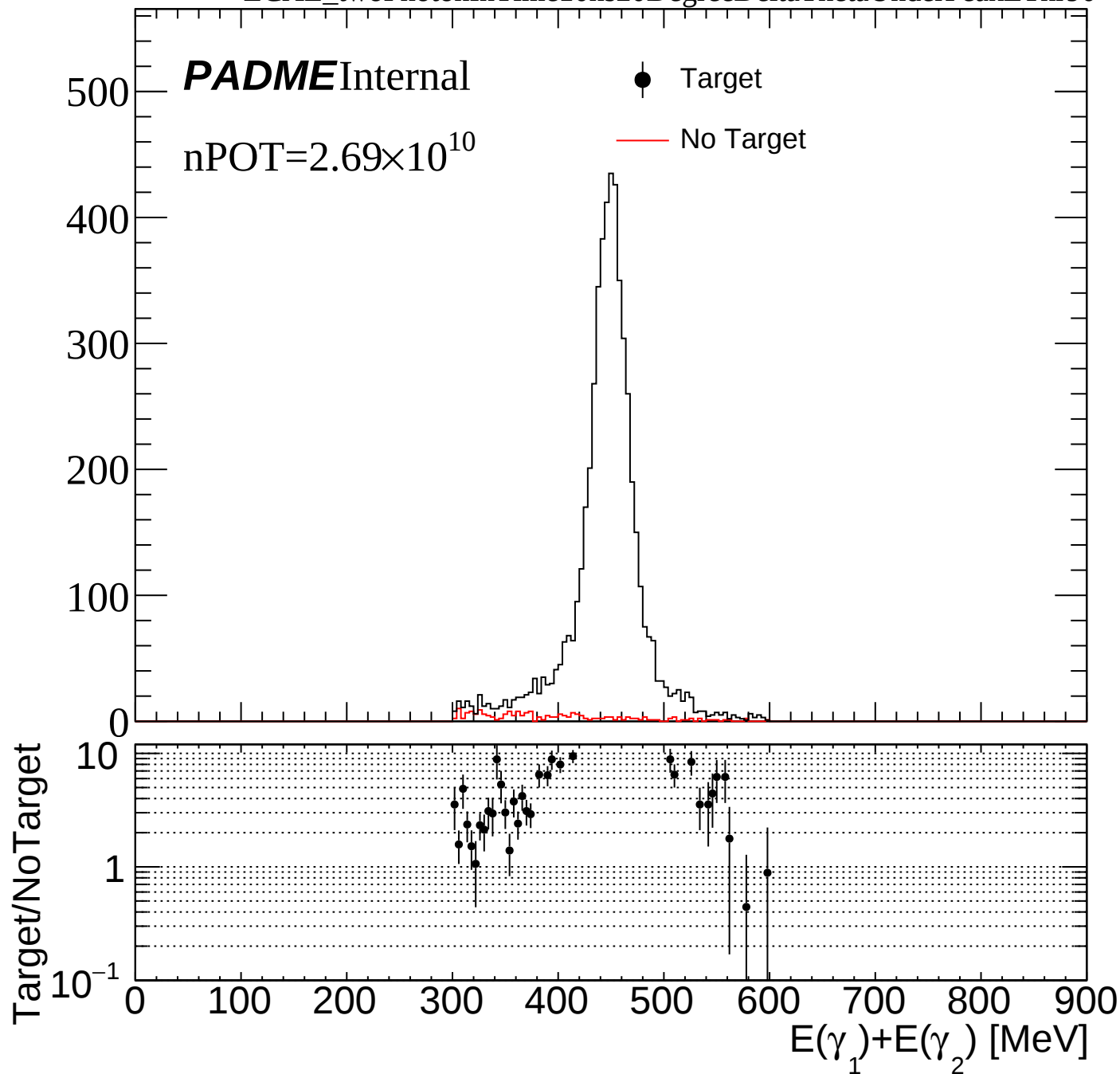


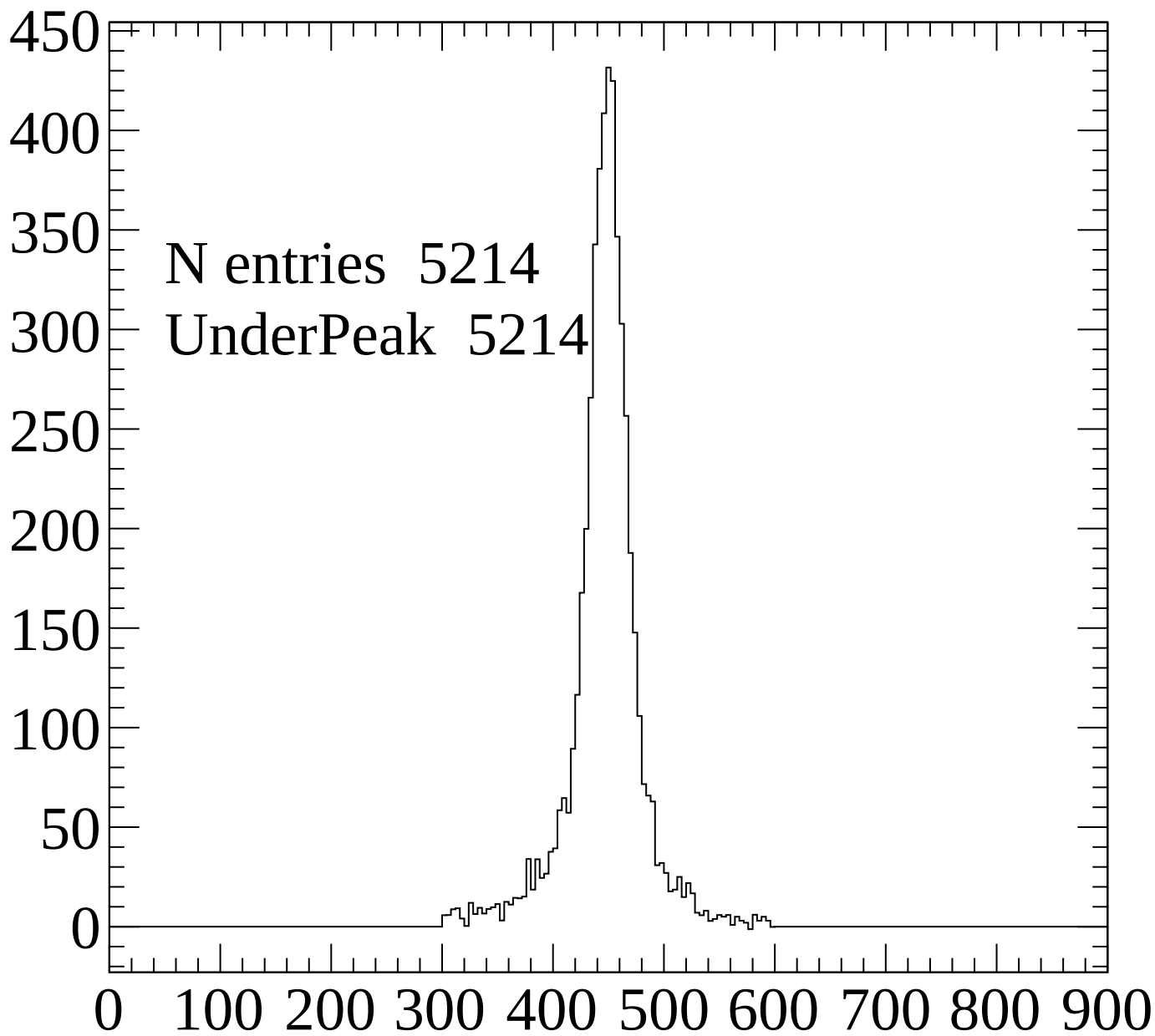


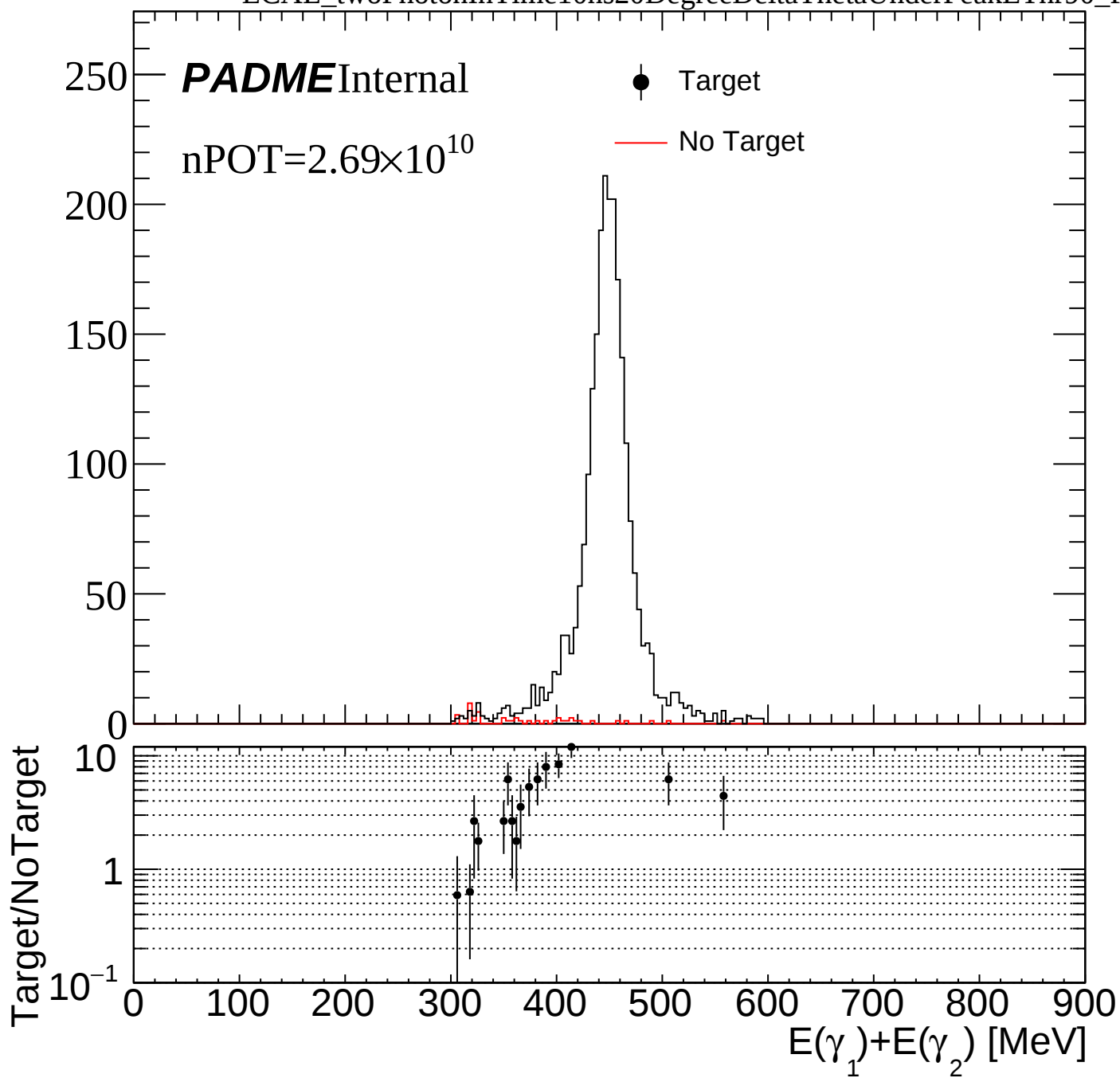


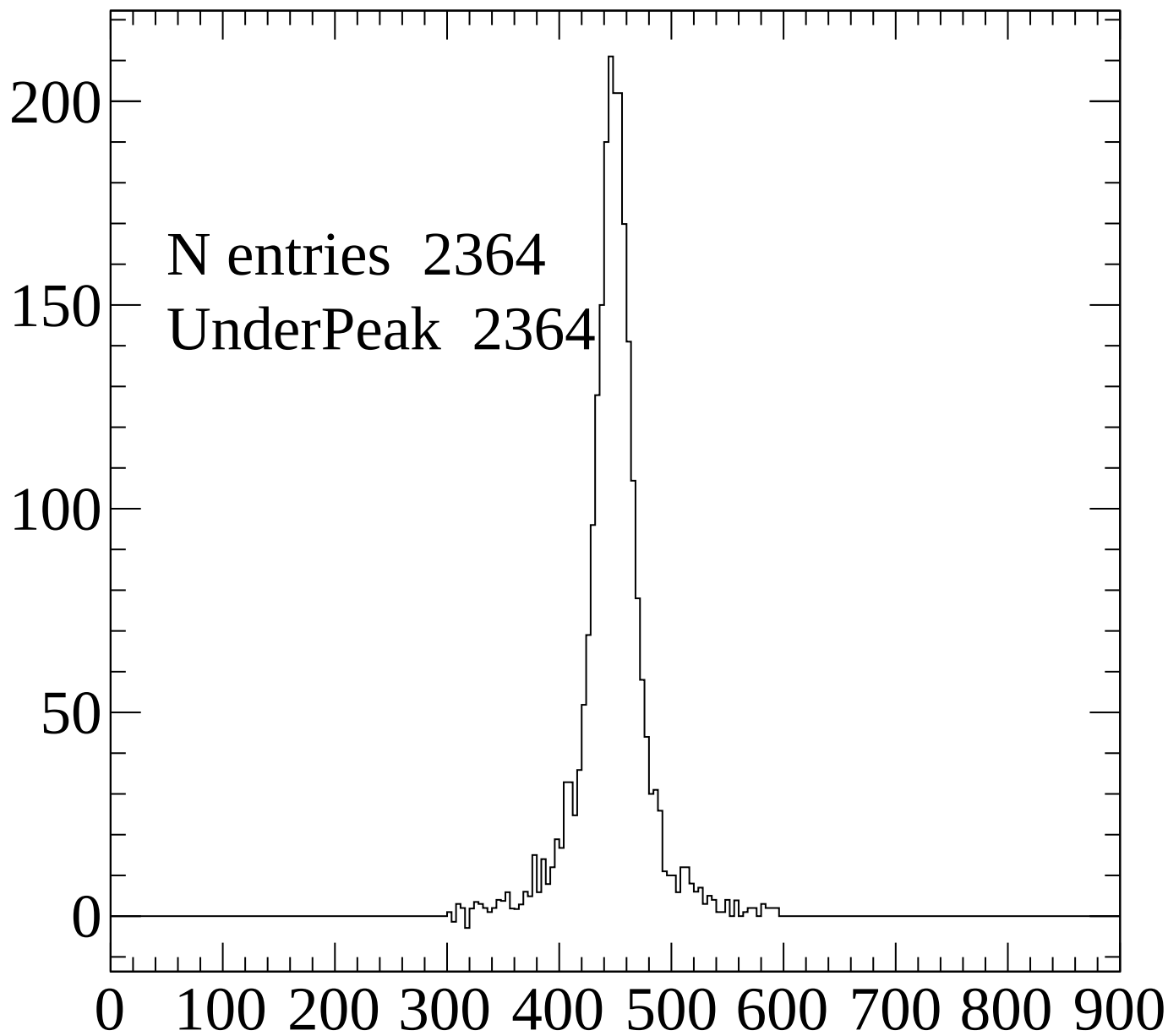




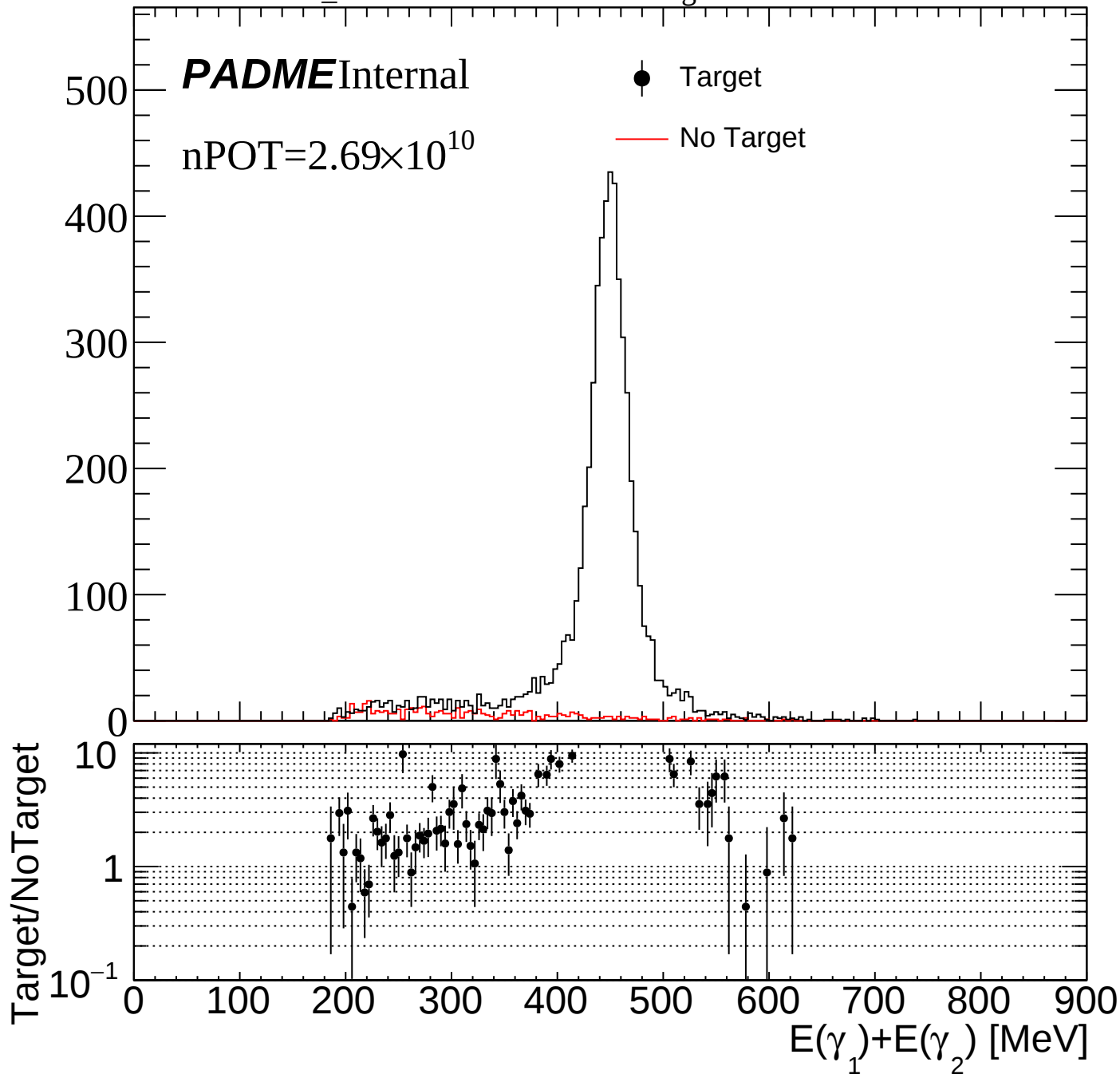


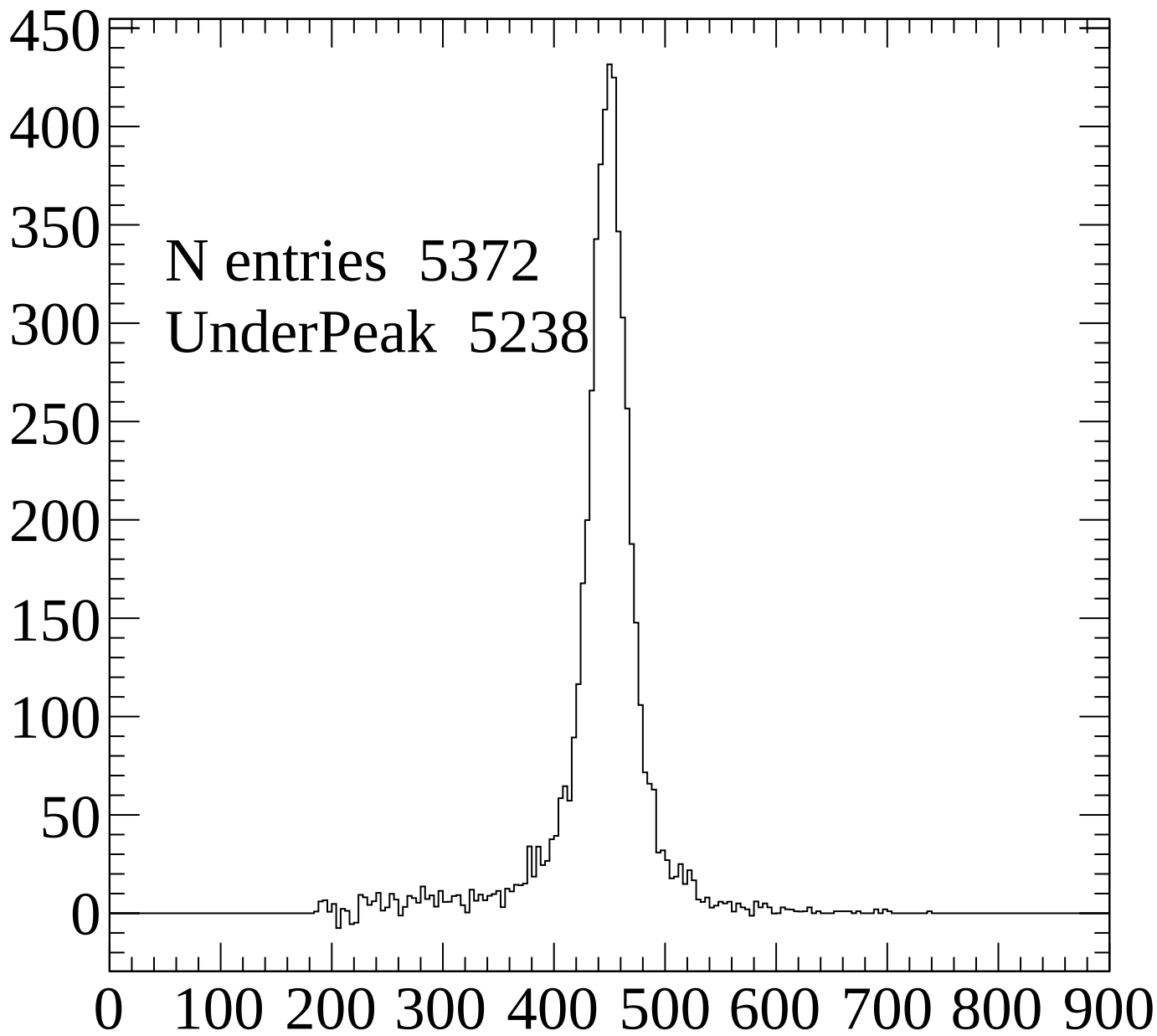


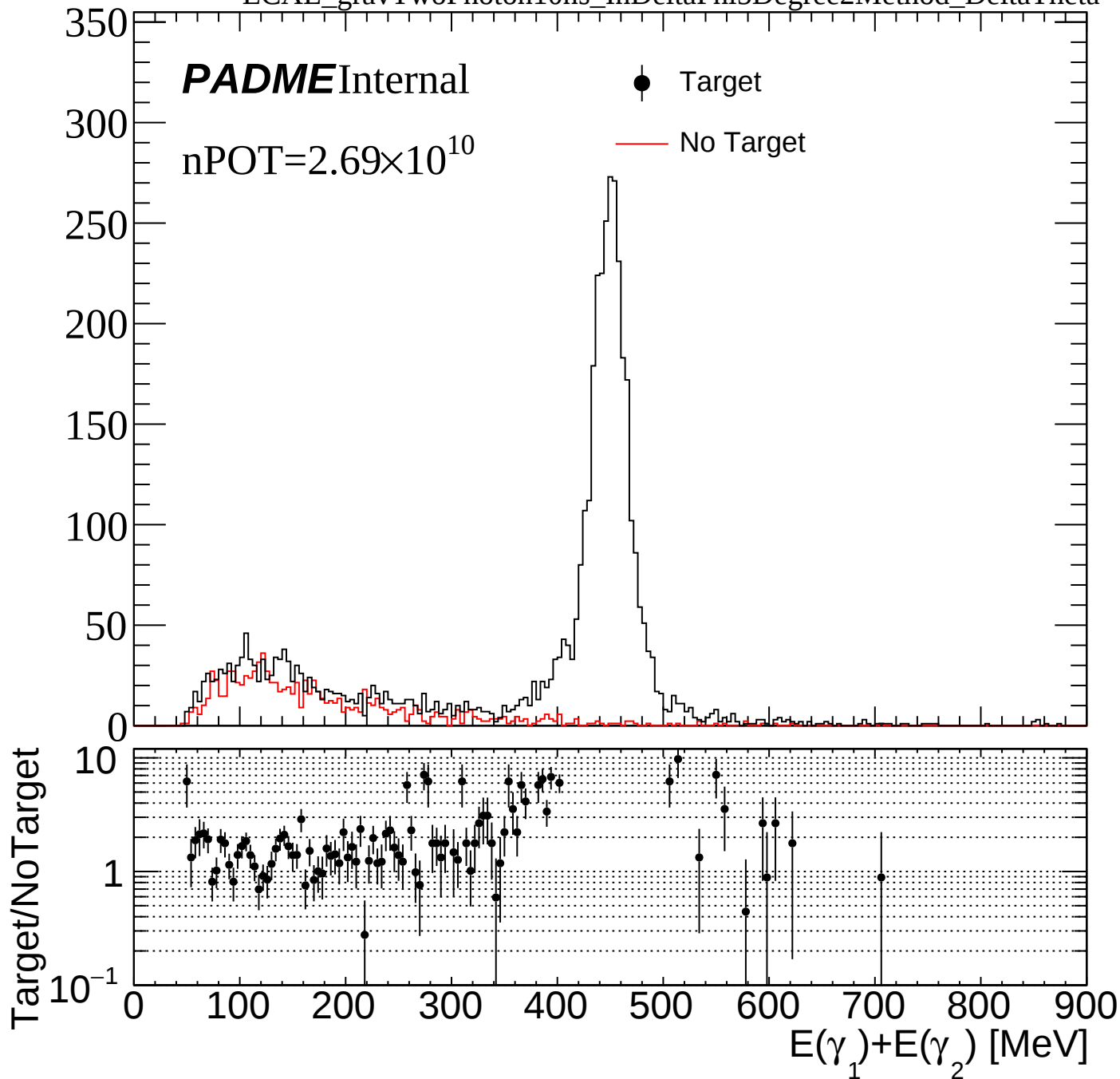


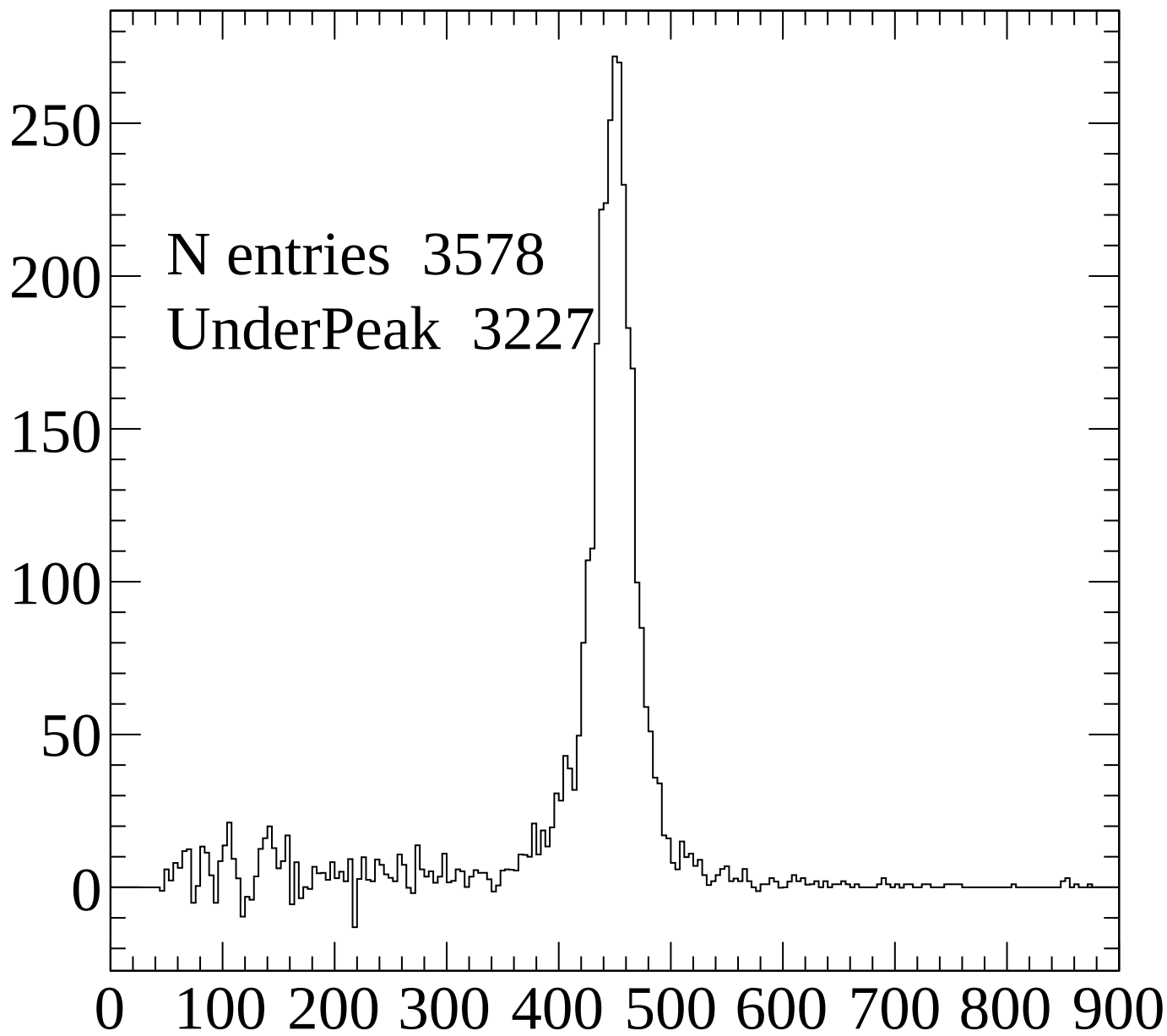


ECAL_twoPhotonInTime10ns20DegreeDeltaThetaEThr90









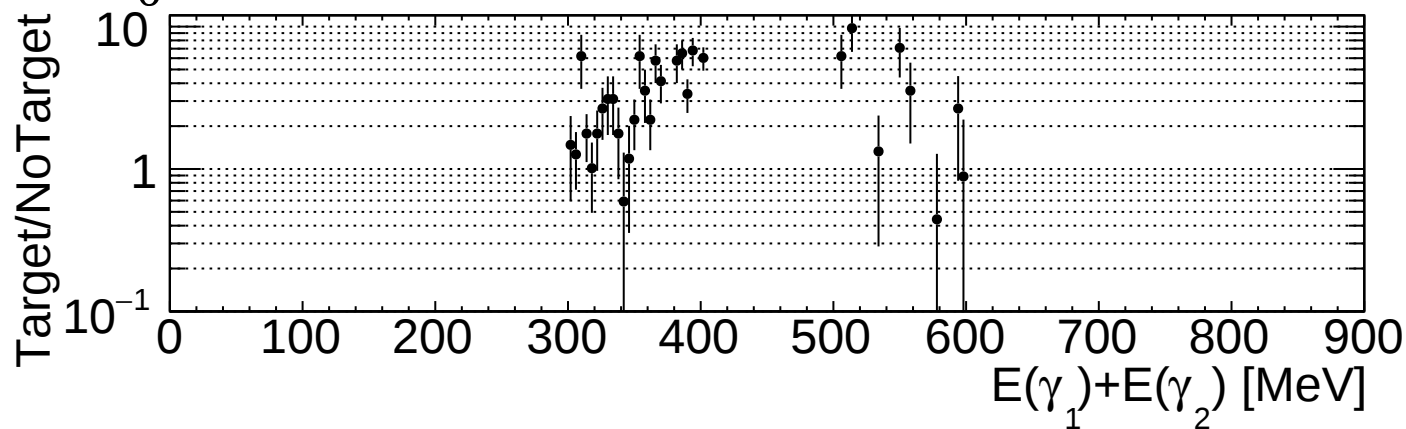
ECAL_twoPhotonInTime10ns5DegreeDeltaThetaUnderPeak

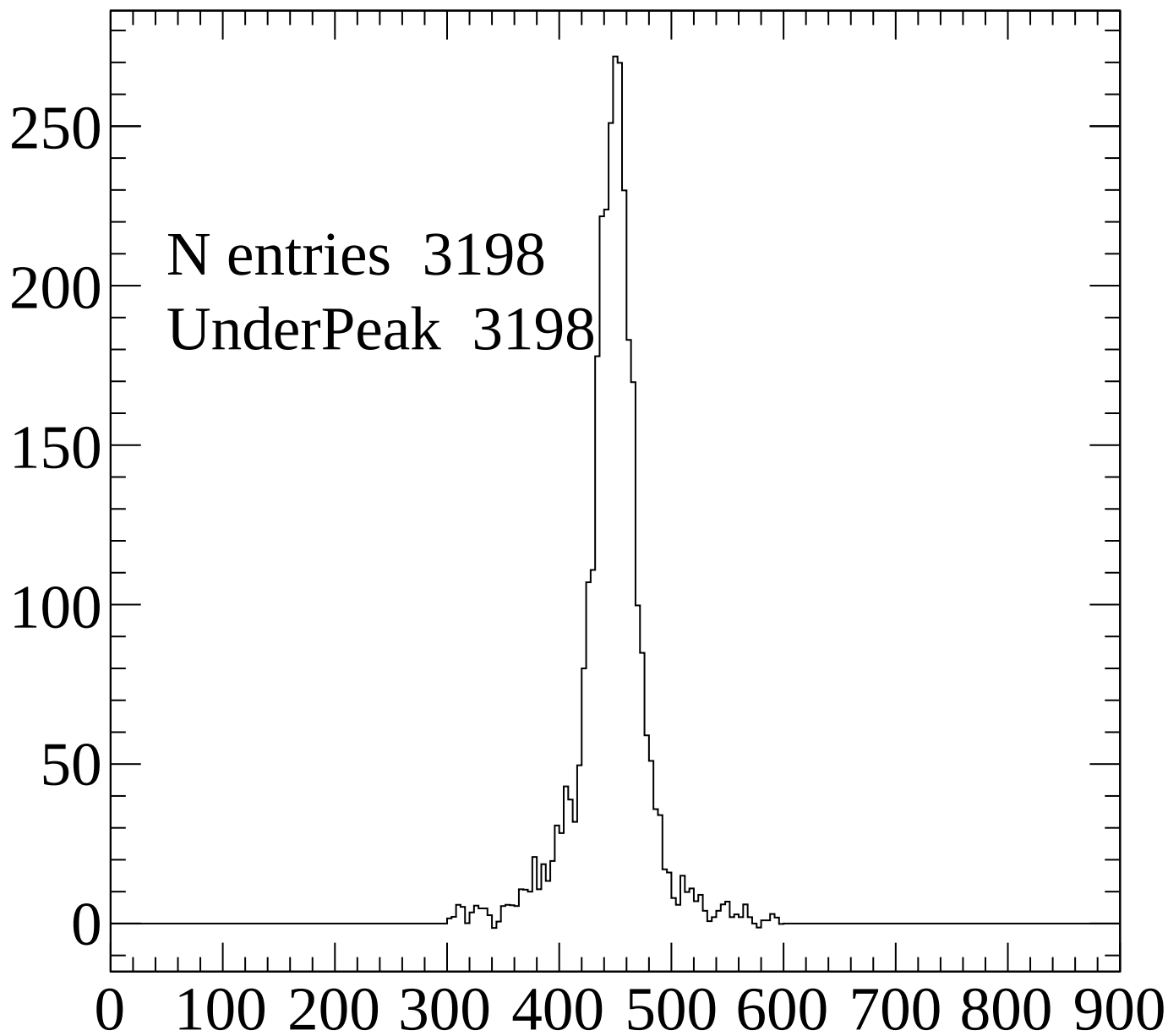
PADMEInternal

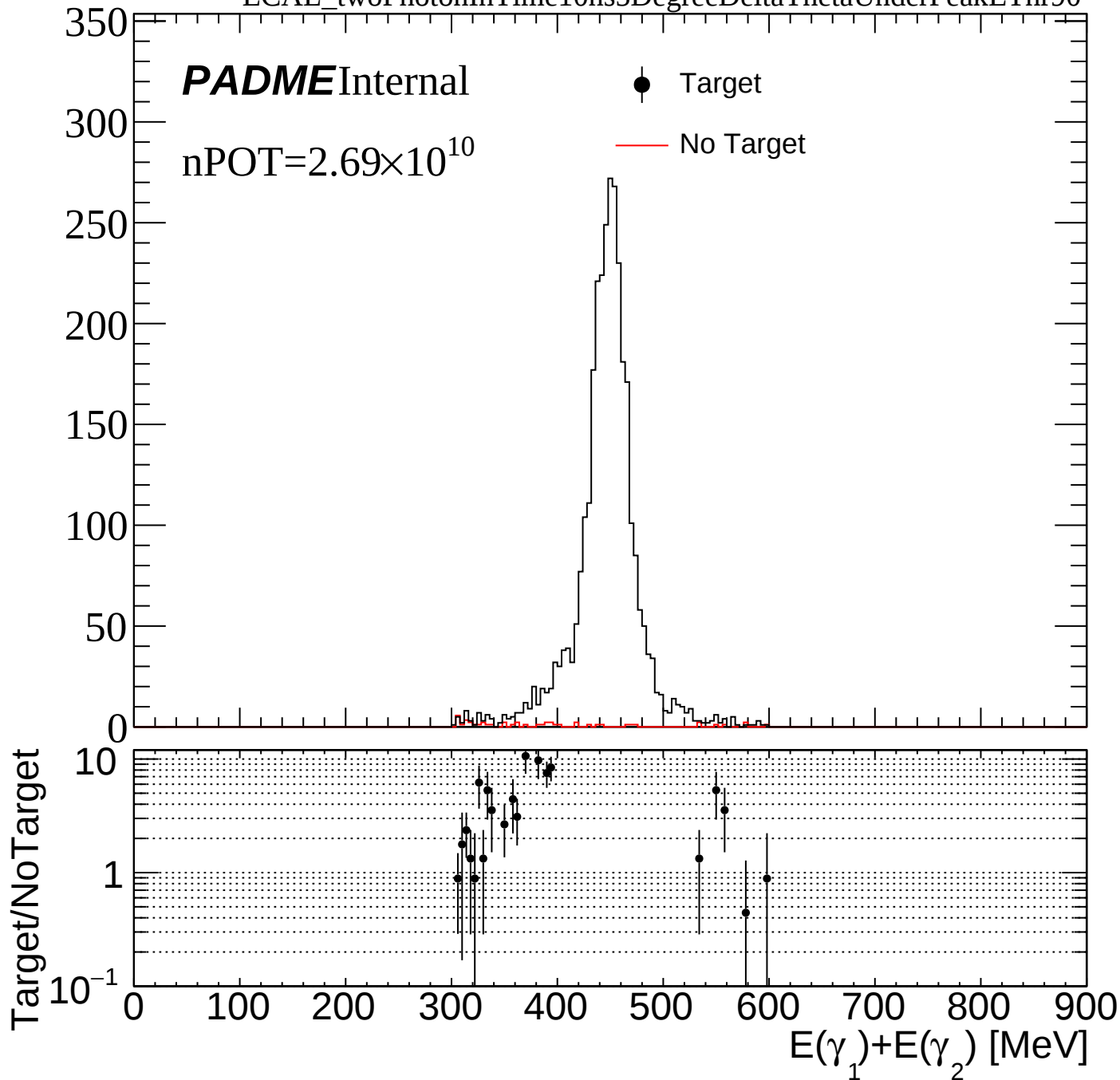
nPOT= 2.69×10^{10}

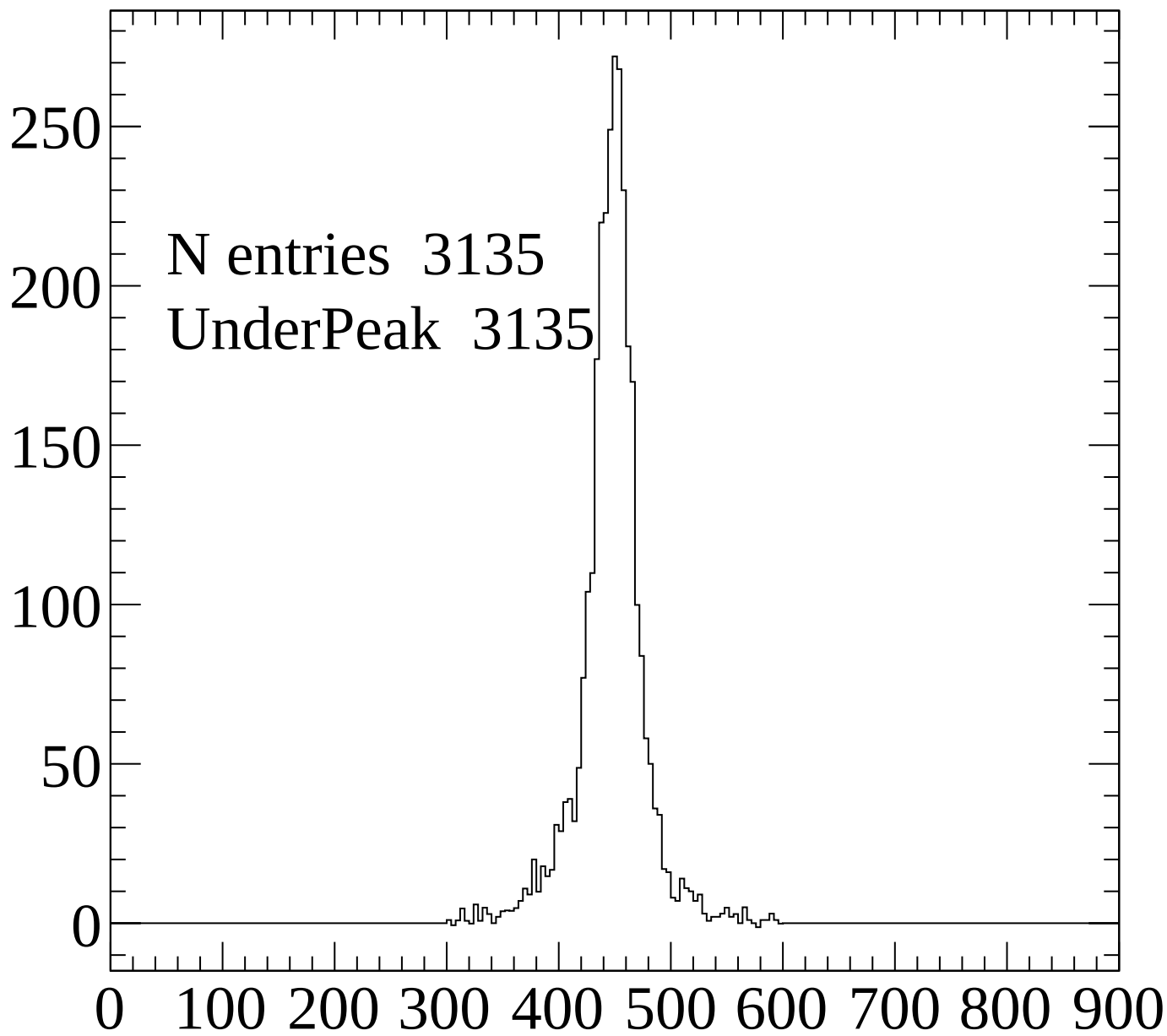
● Target

— No Target









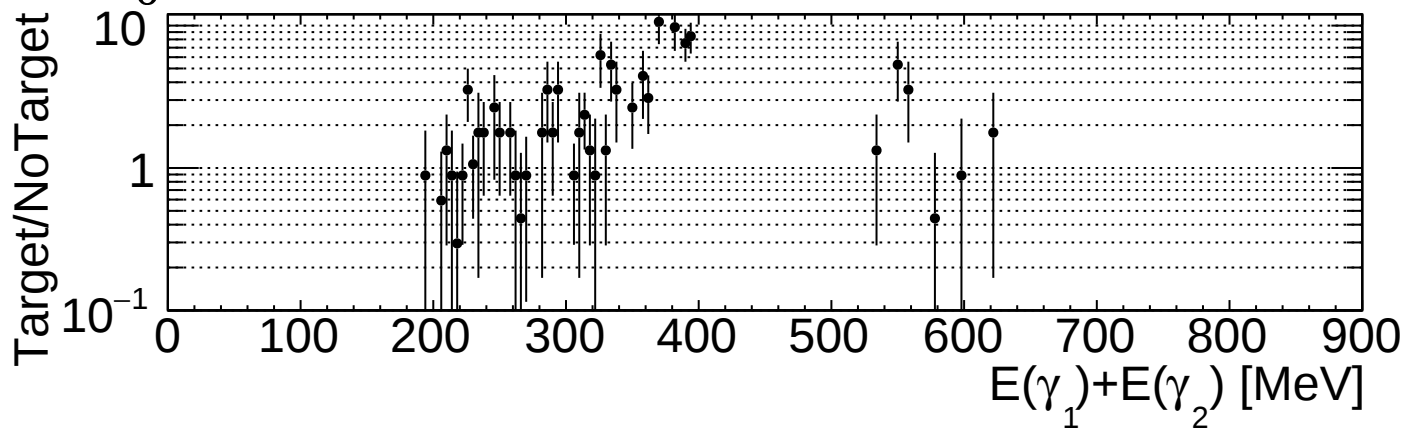
ECAL_twoPhotonInTime10ns5DegreeDeltaThetaEThr90

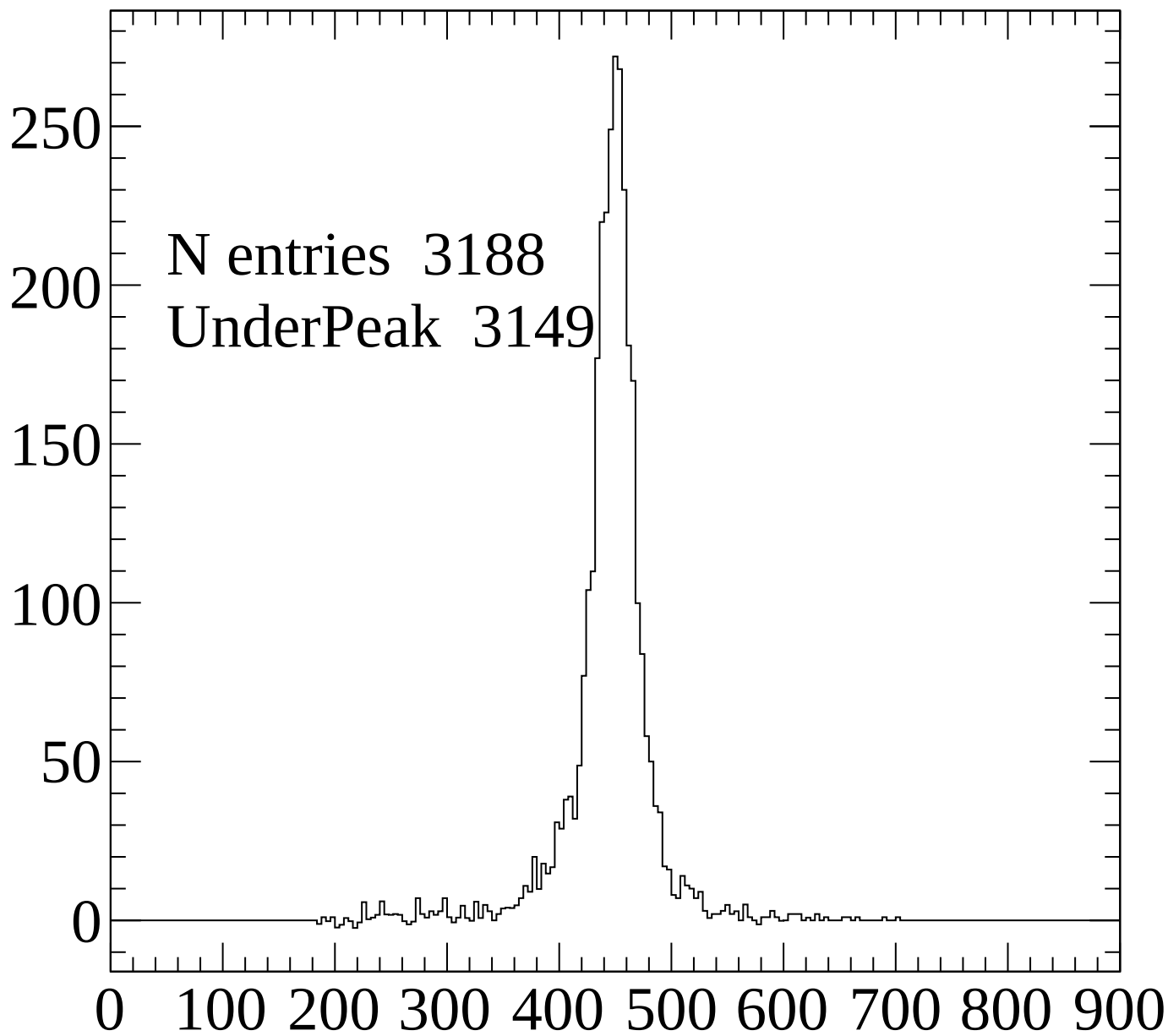
PADME Internal

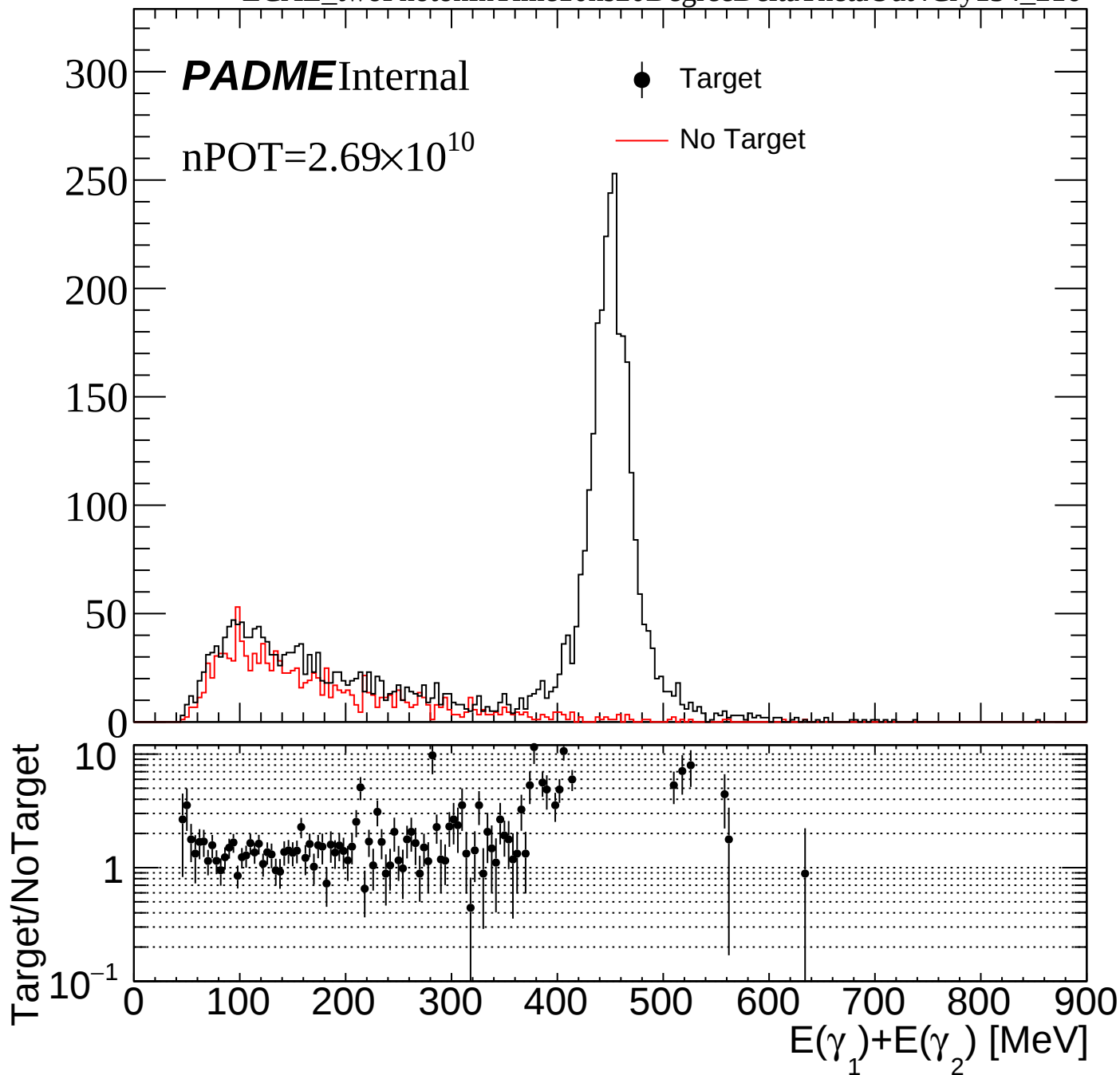
nPOT= 2.69×10^{10}

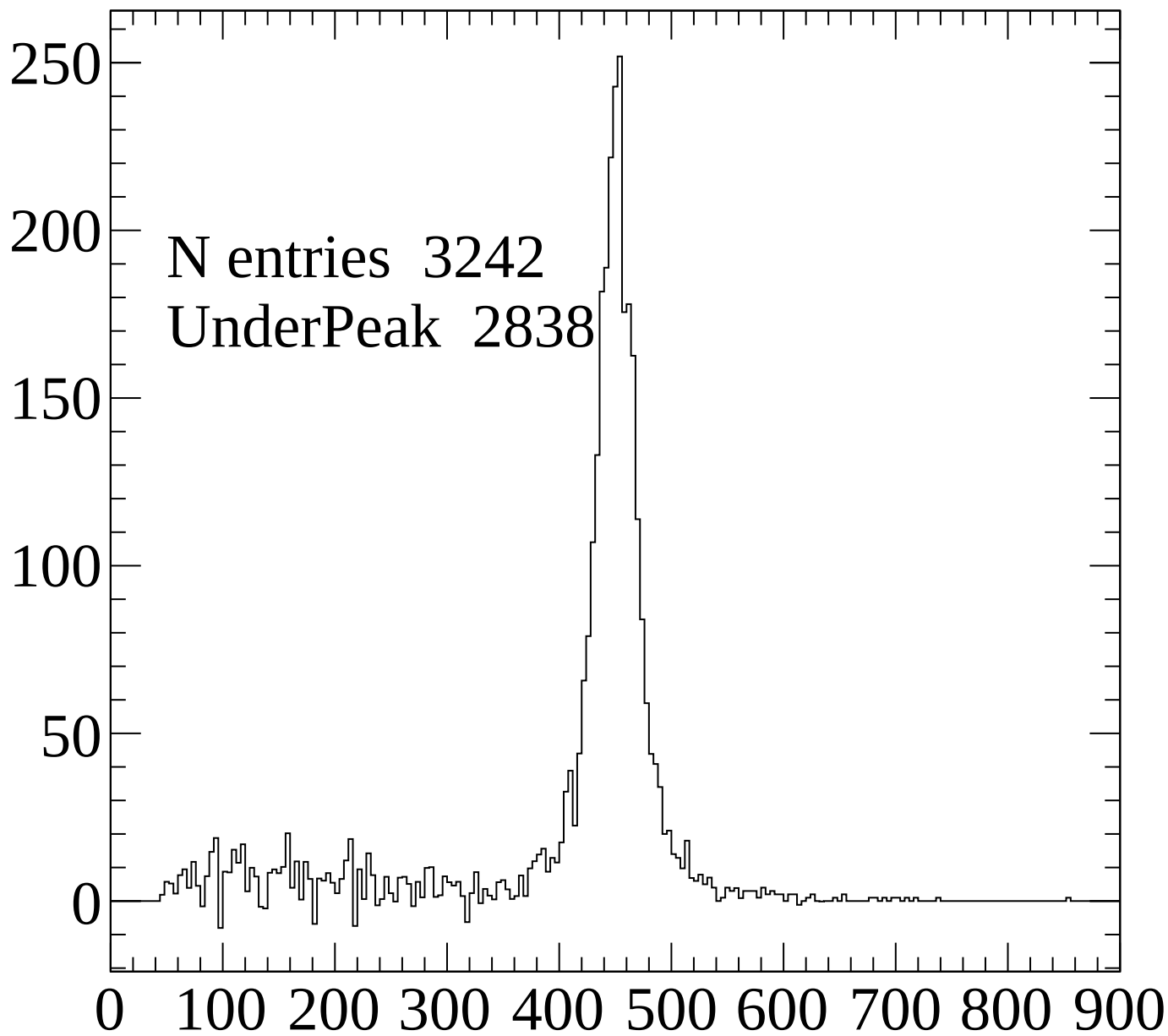
● Target

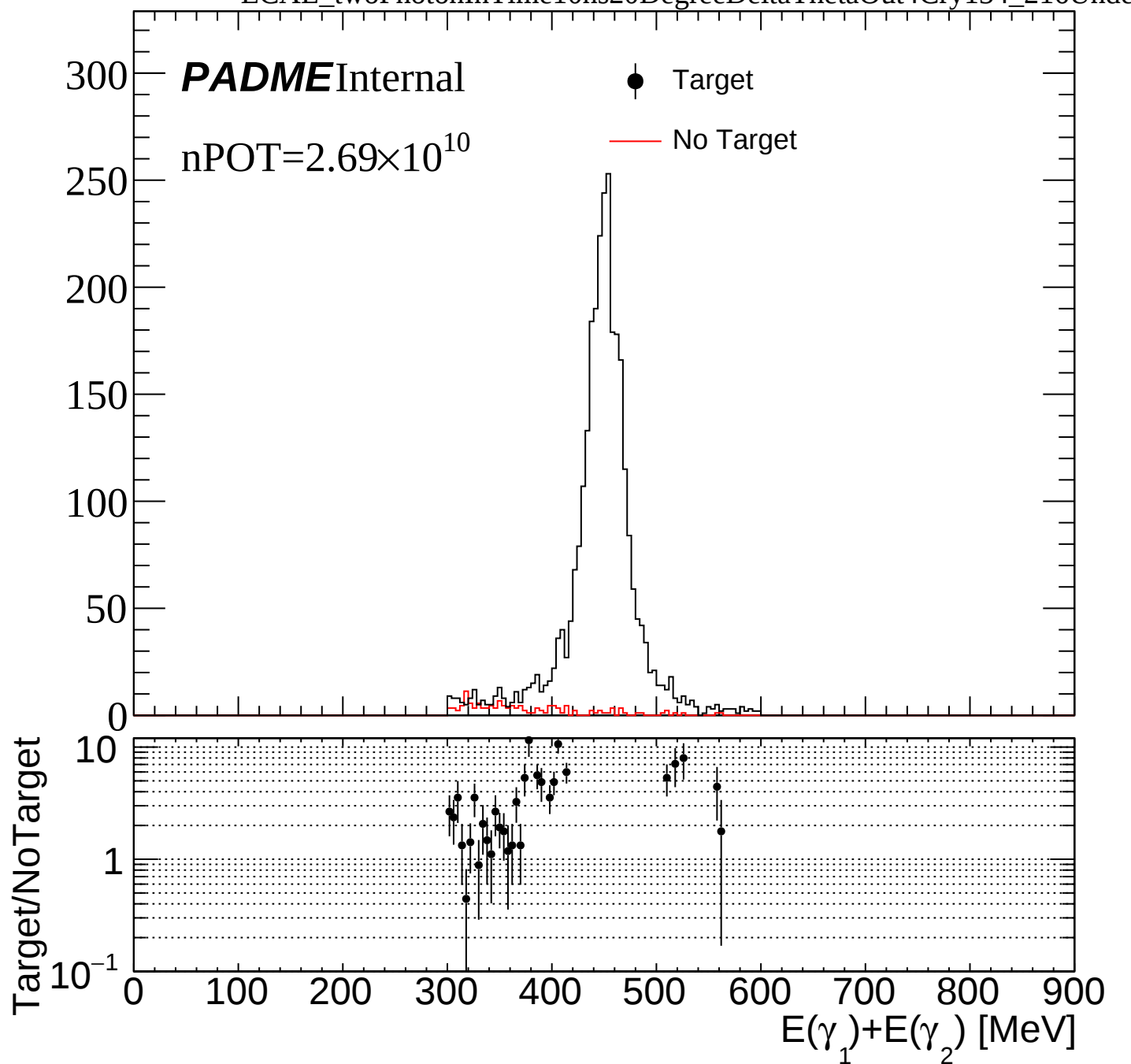
— No Target

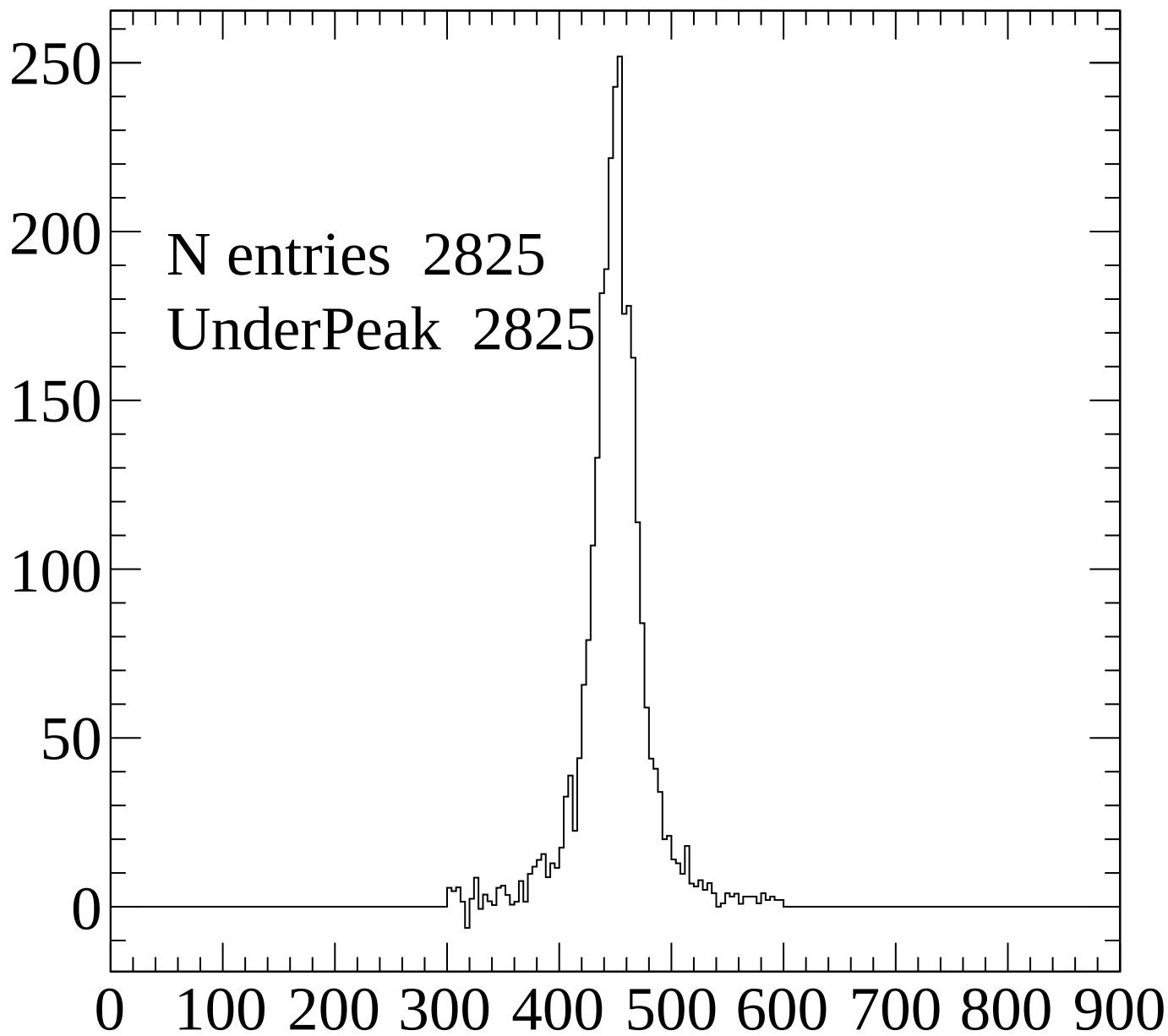


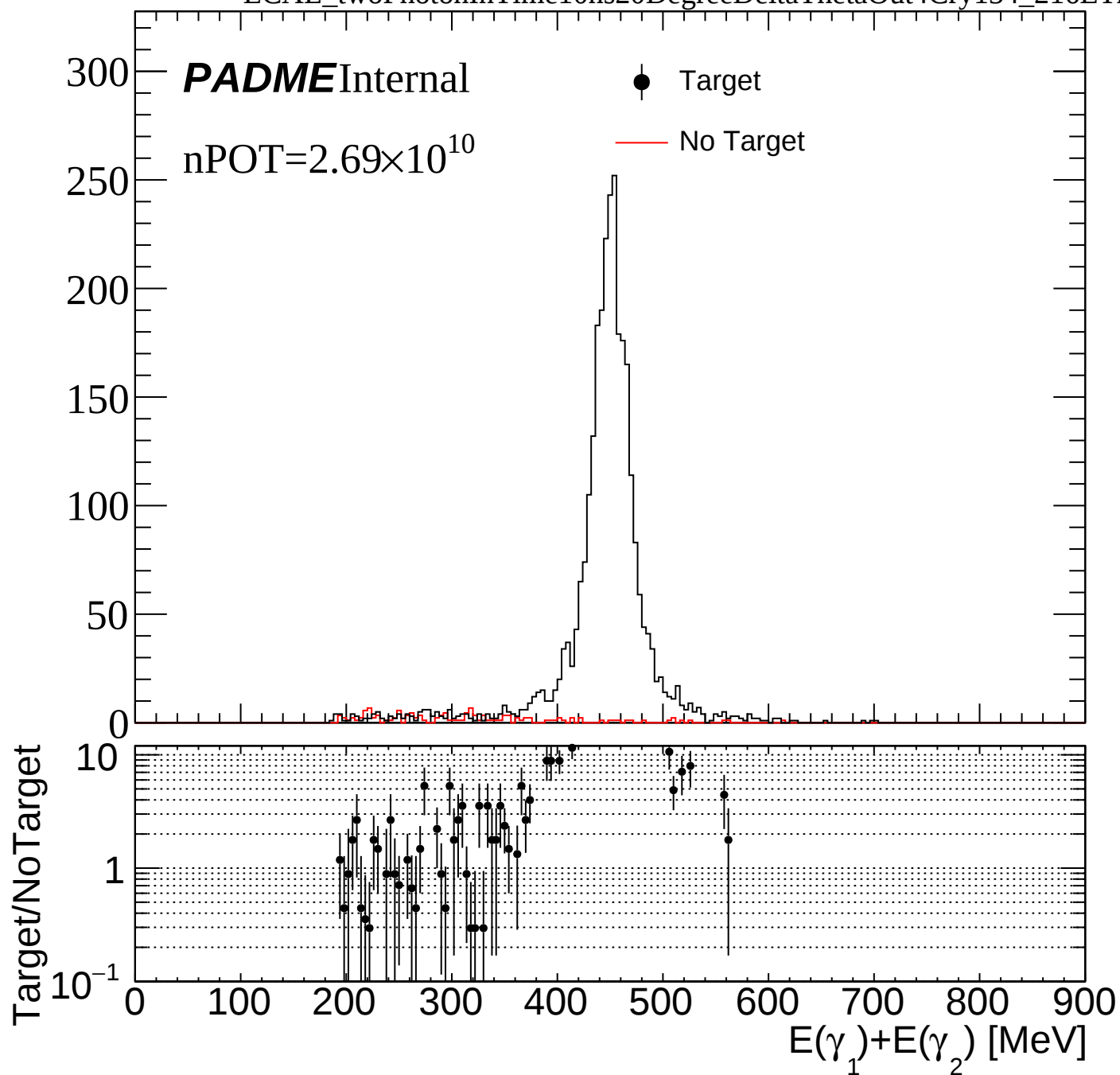


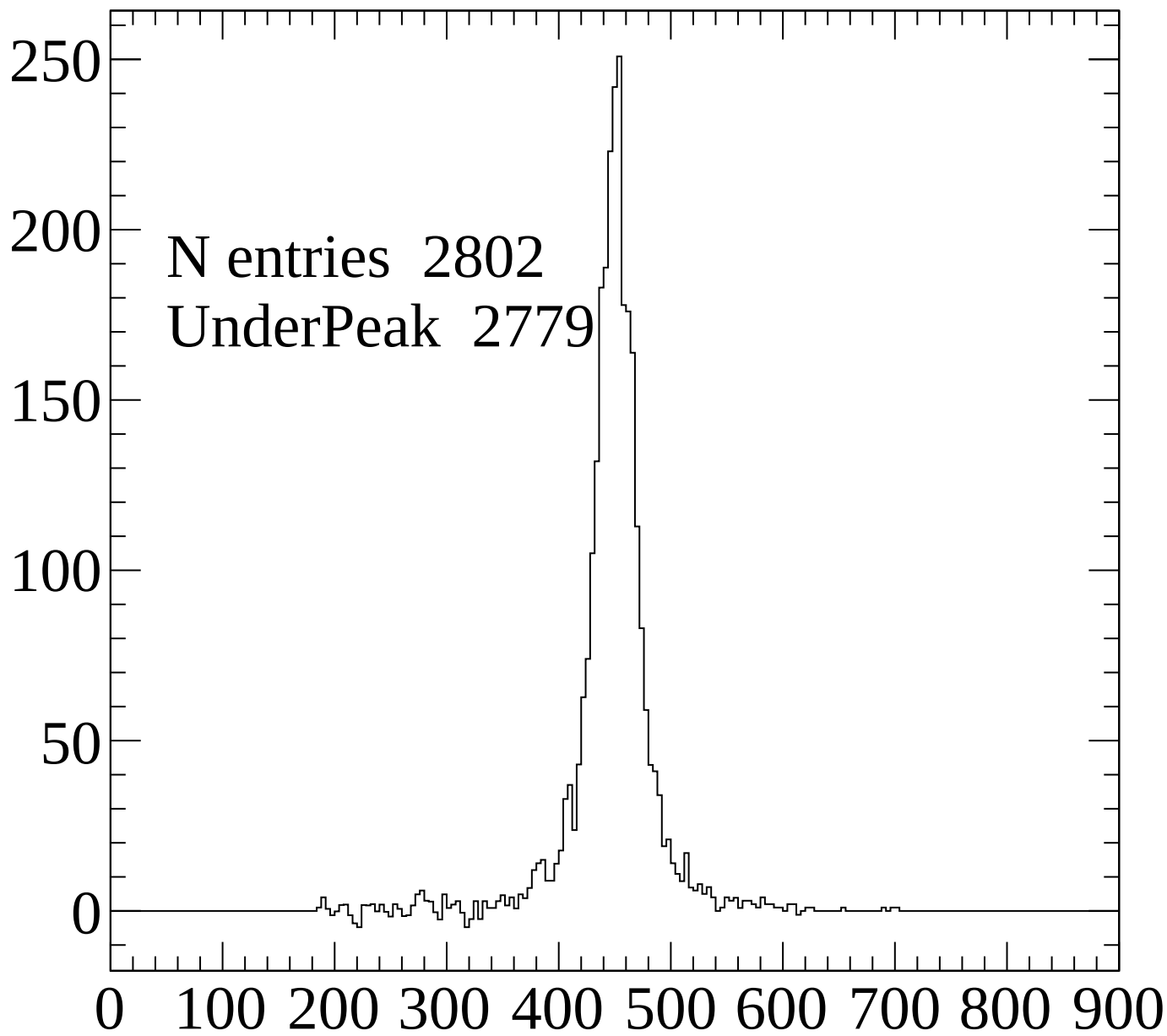


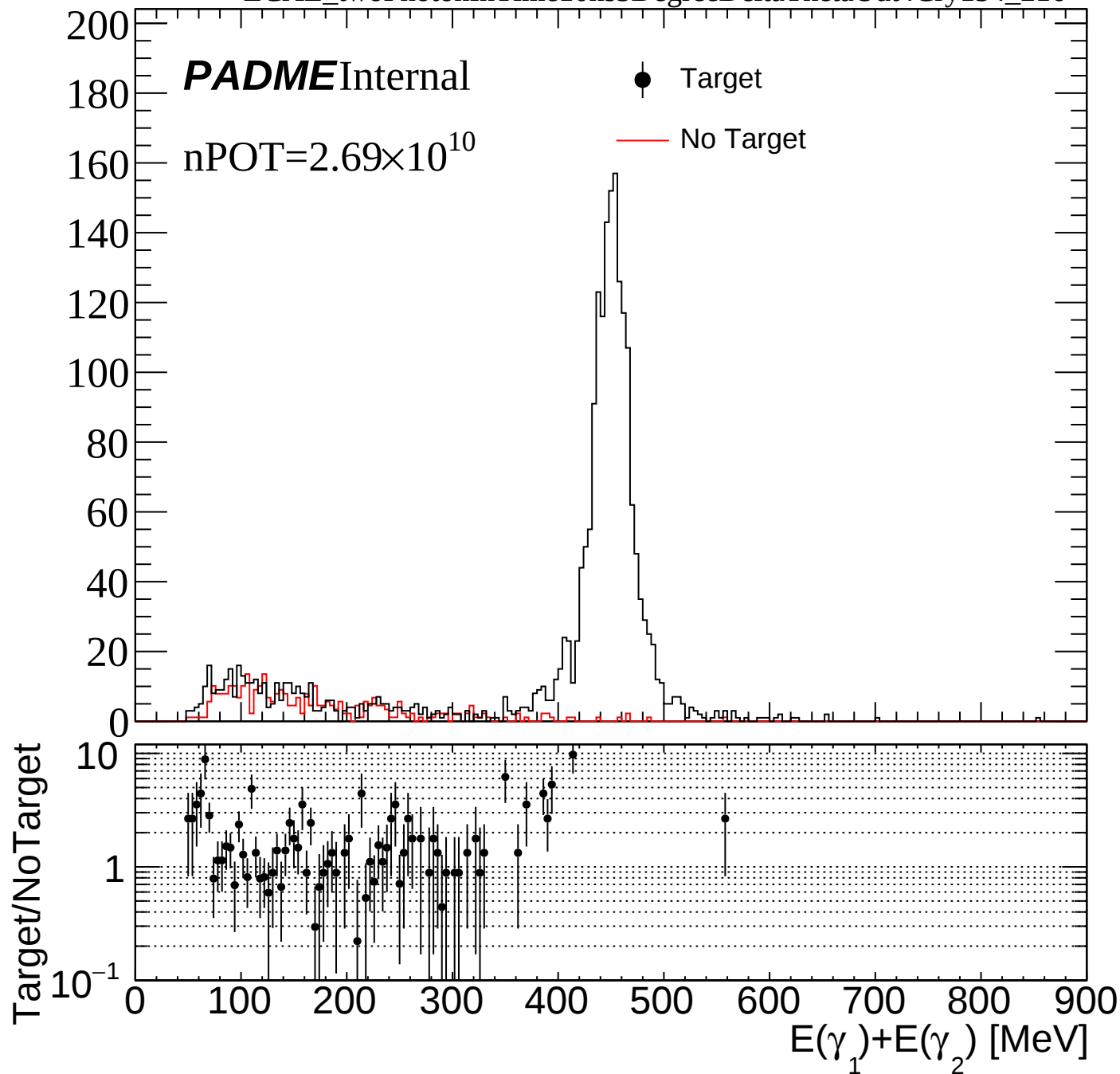


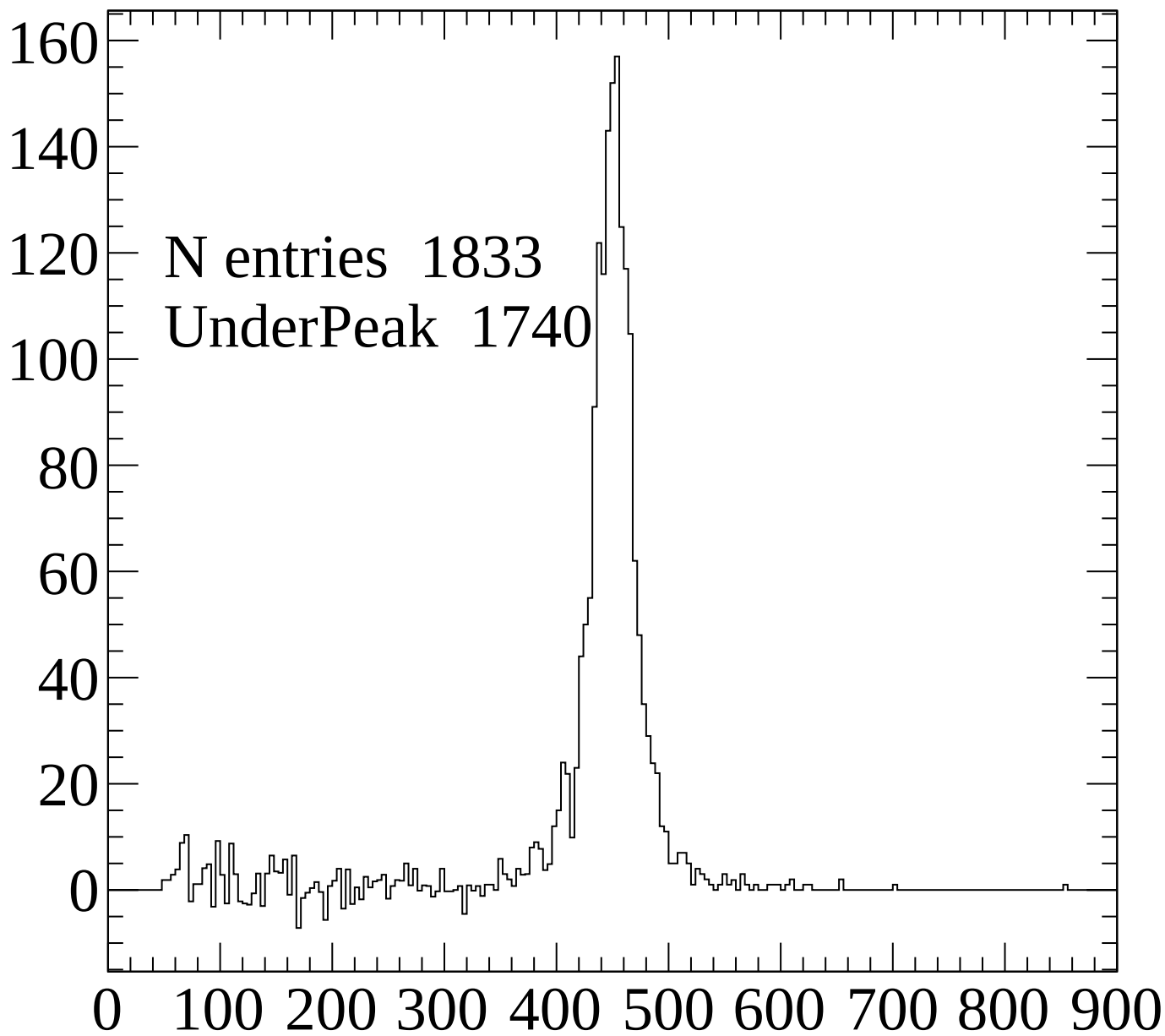


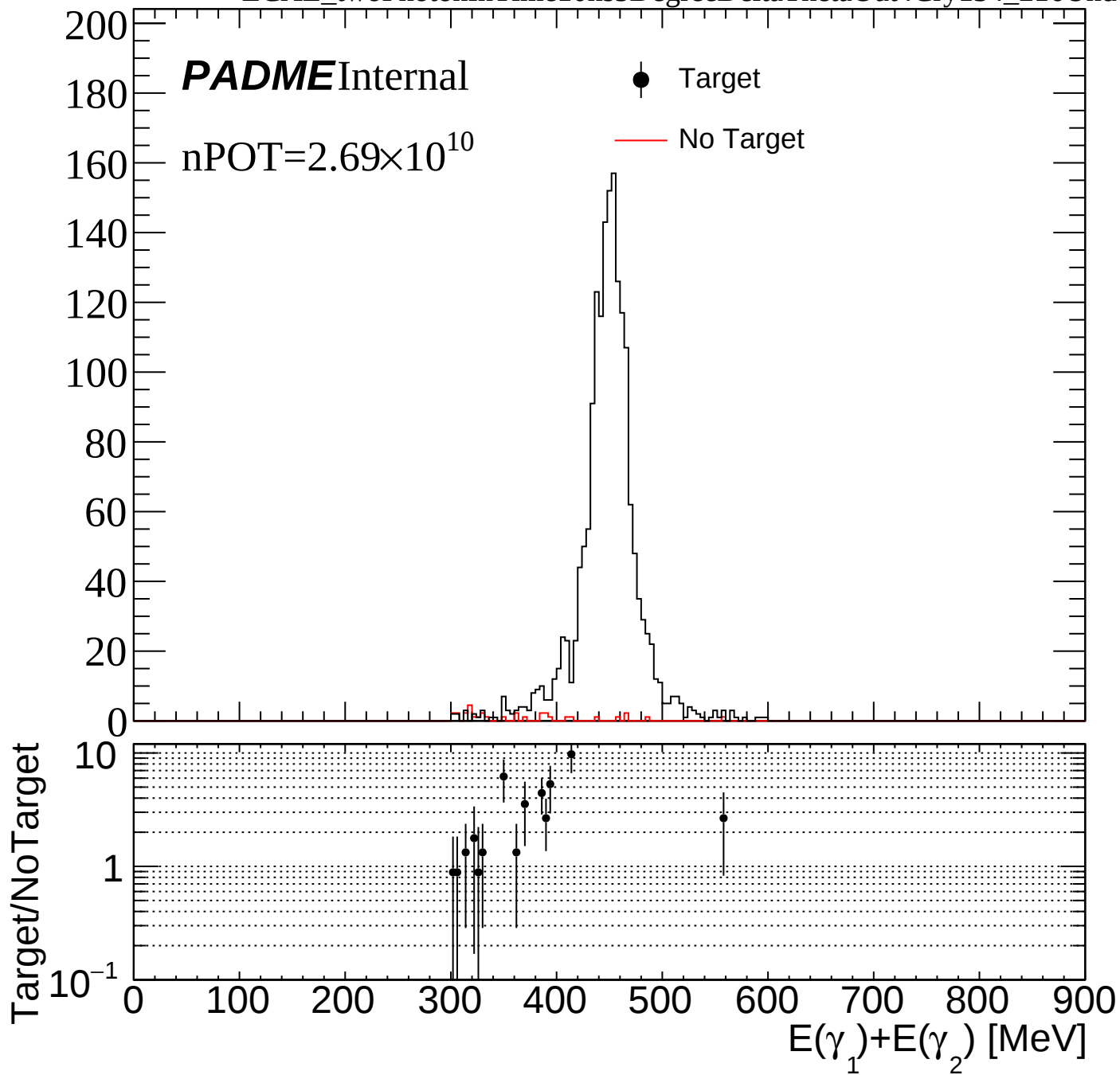


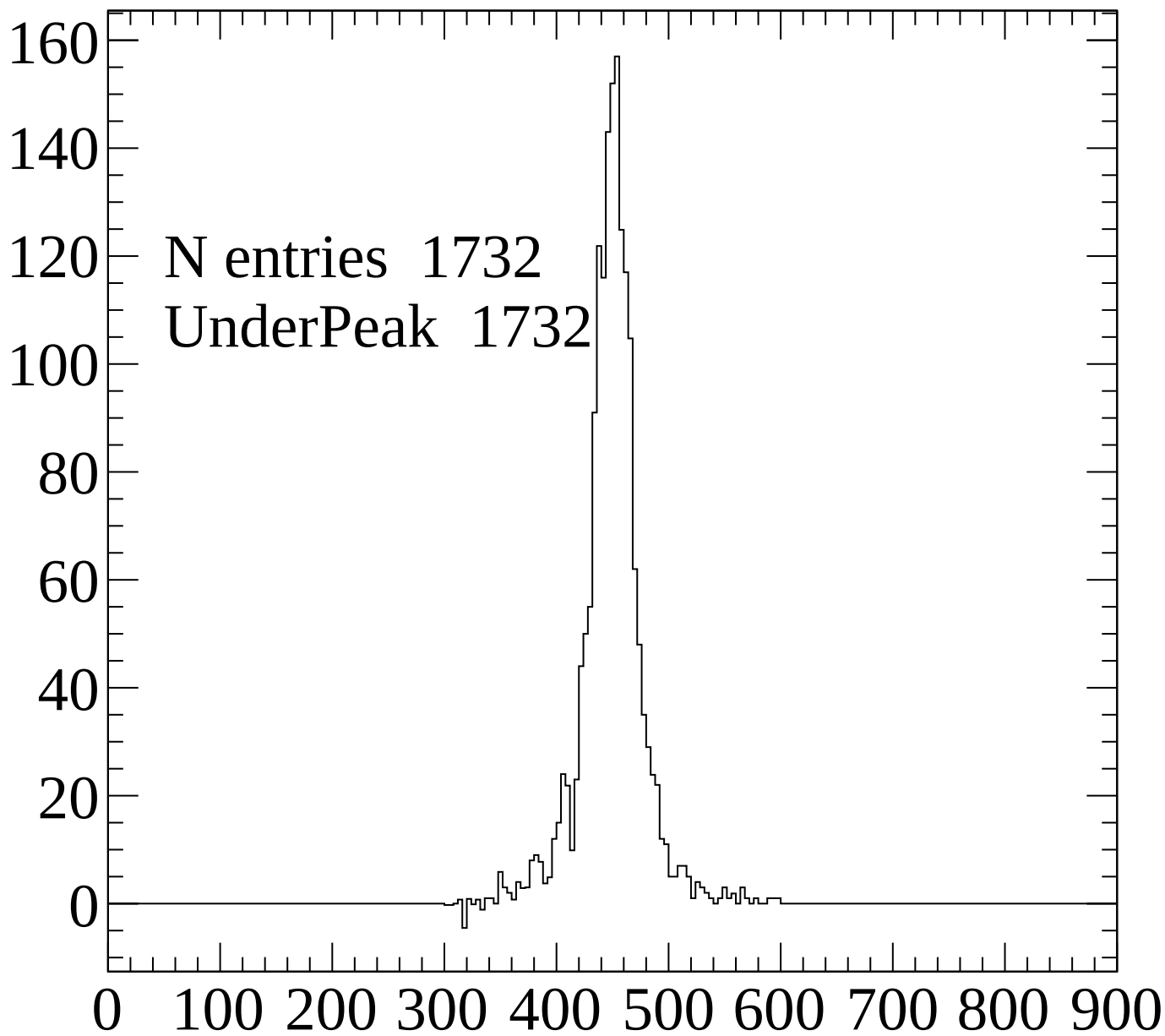


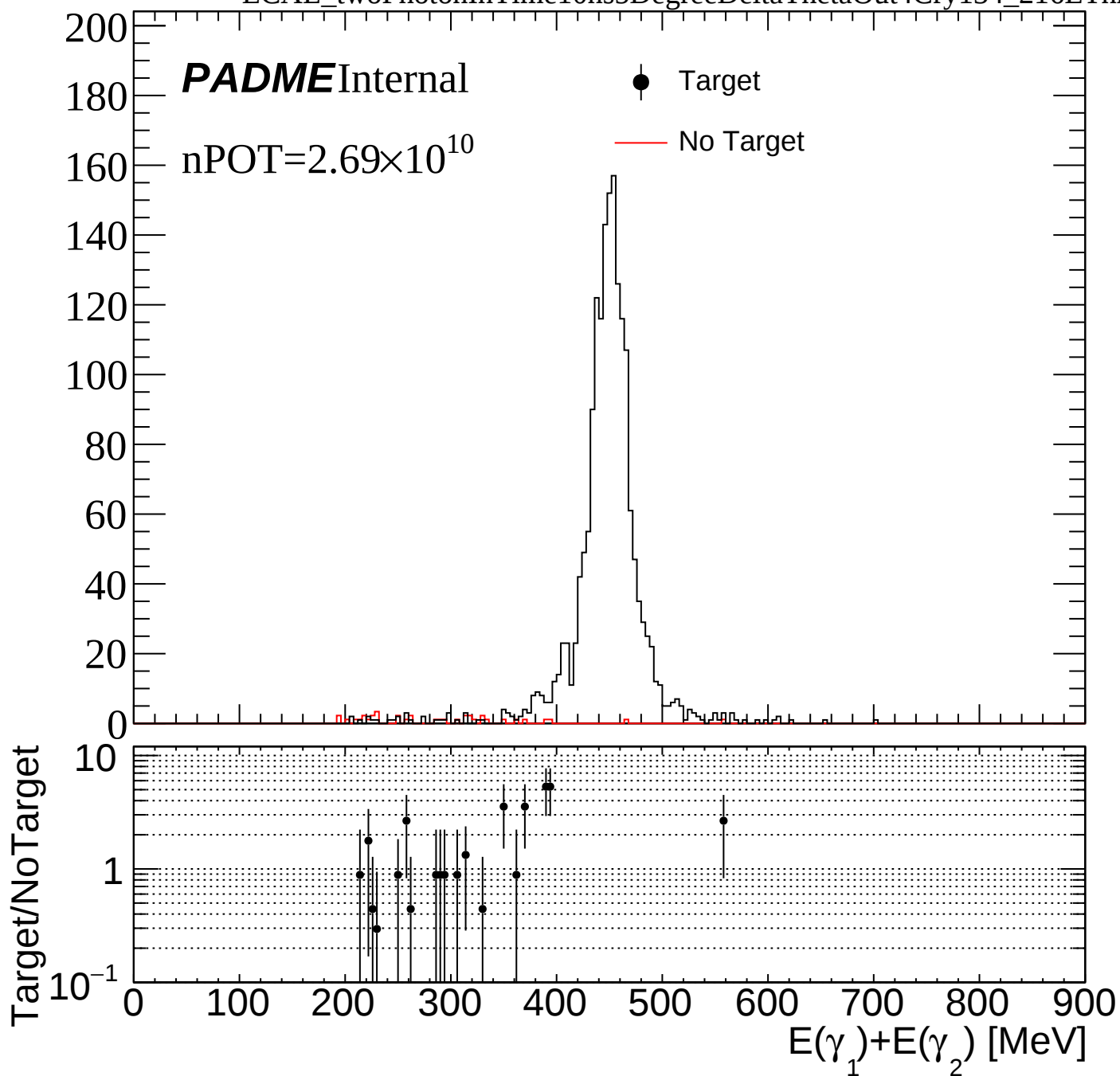


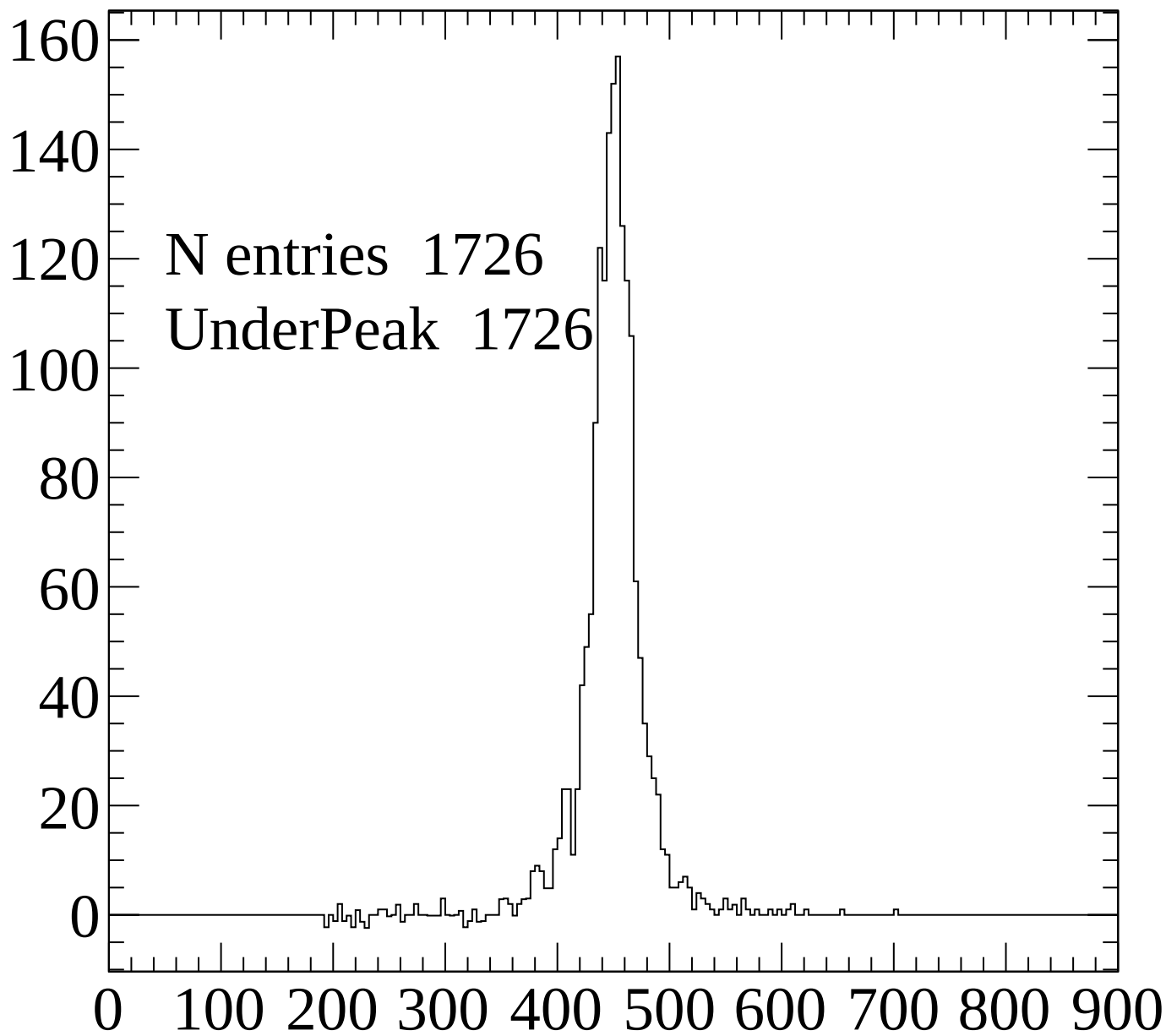












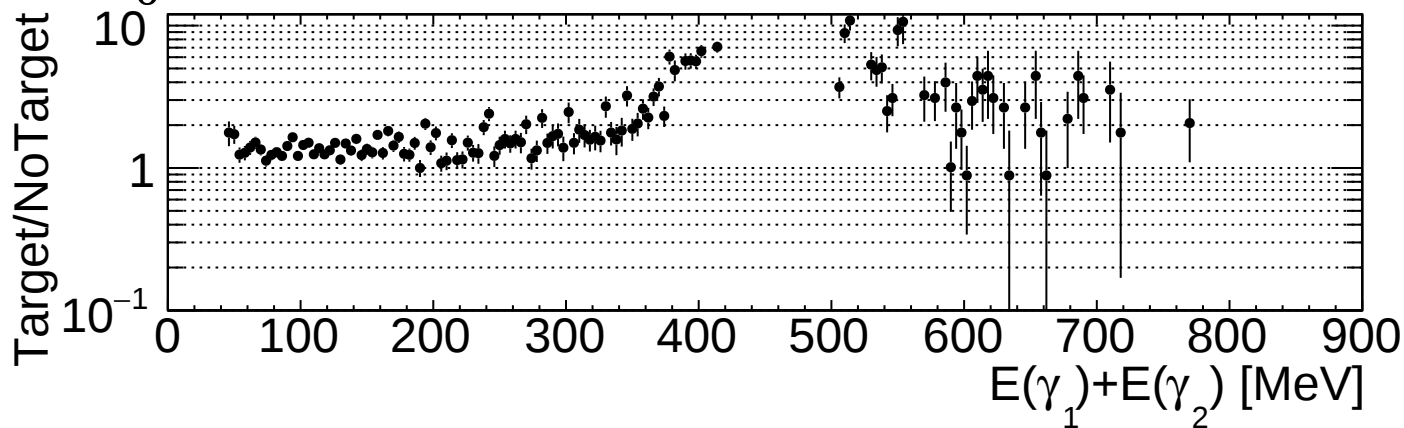
ECAL_gravTwoPhoton10ns3cm

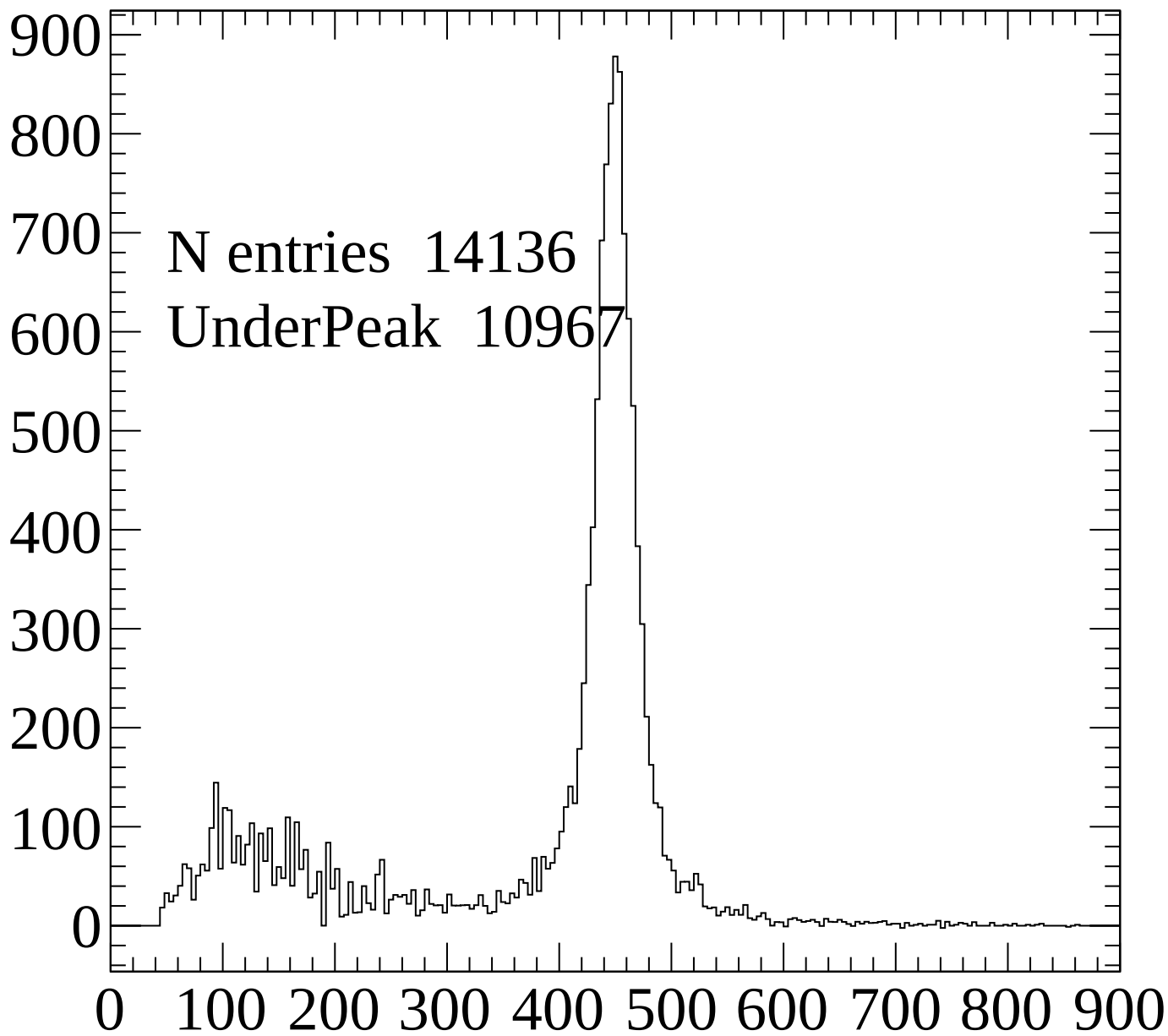
PADME Internal

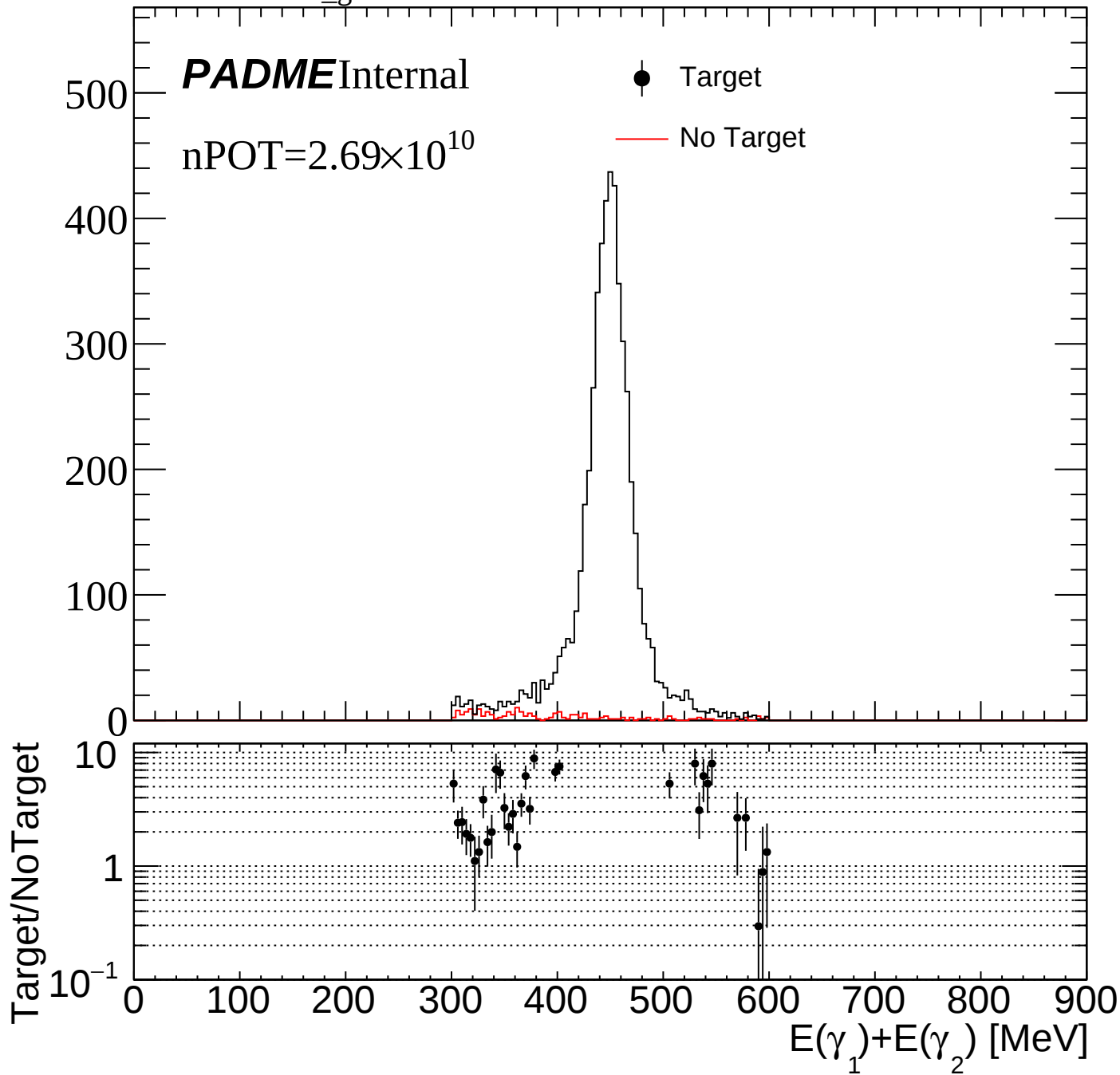
nPOT=2.69×10¹⁰

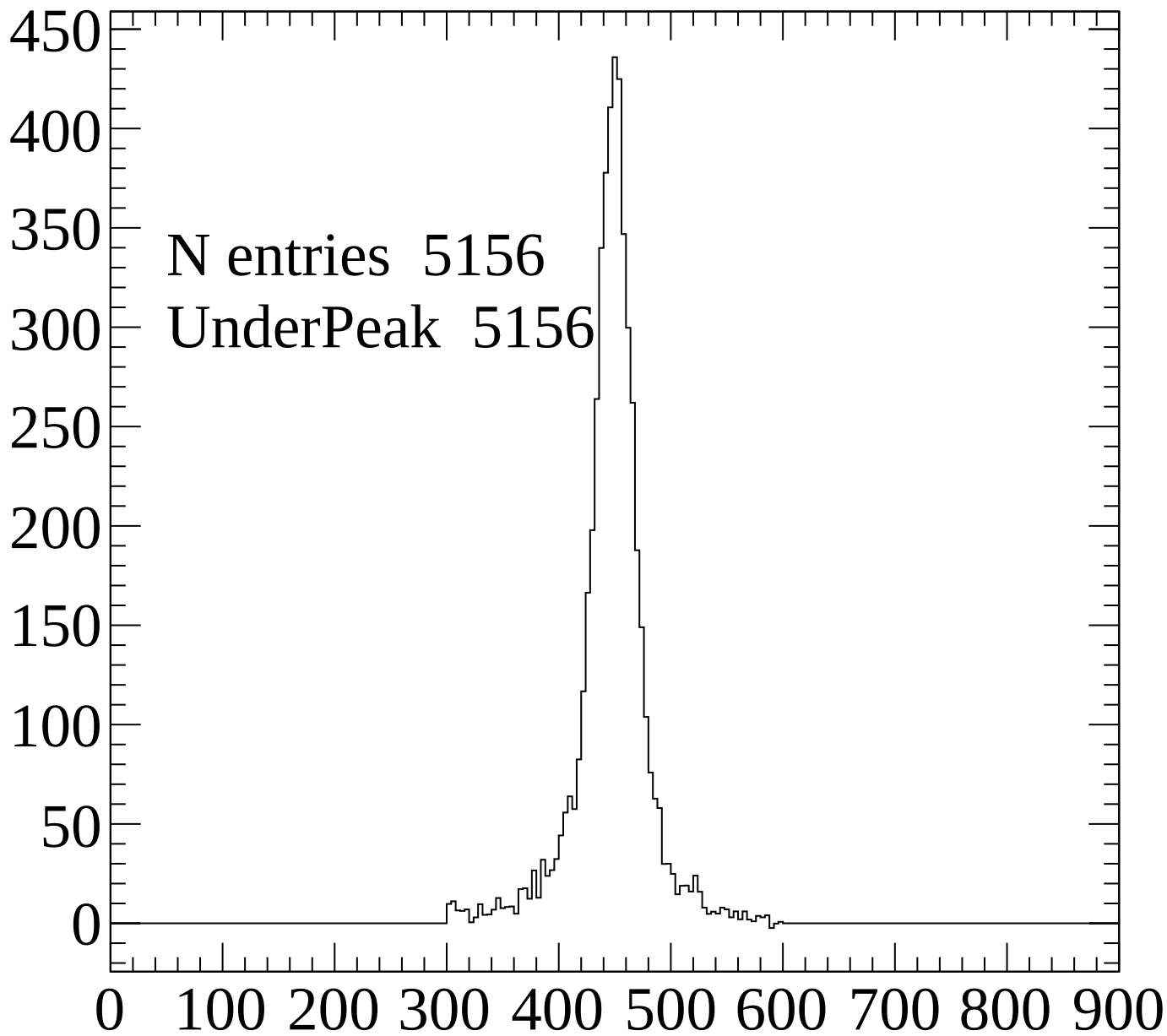
● Target

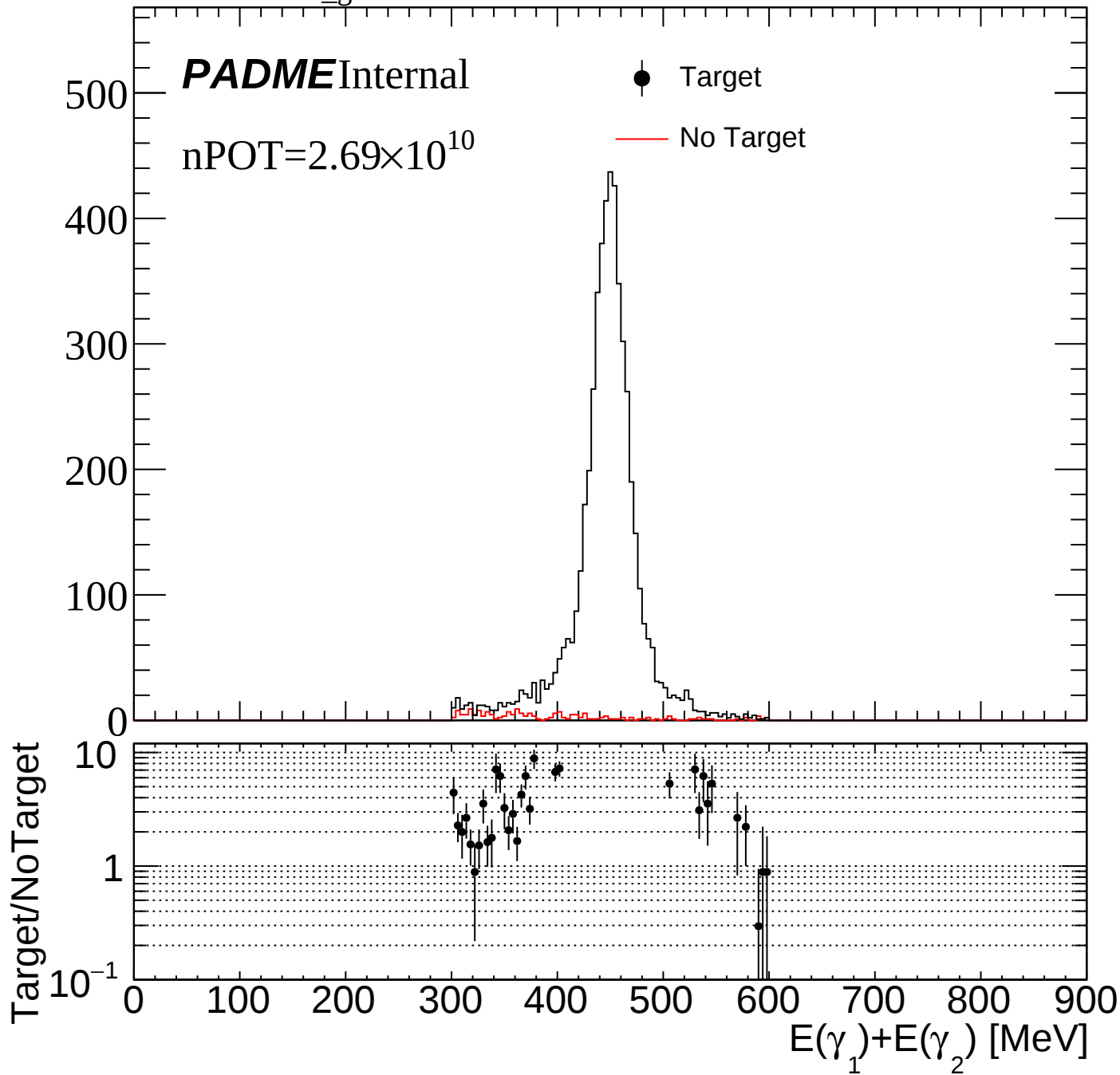
— No Target

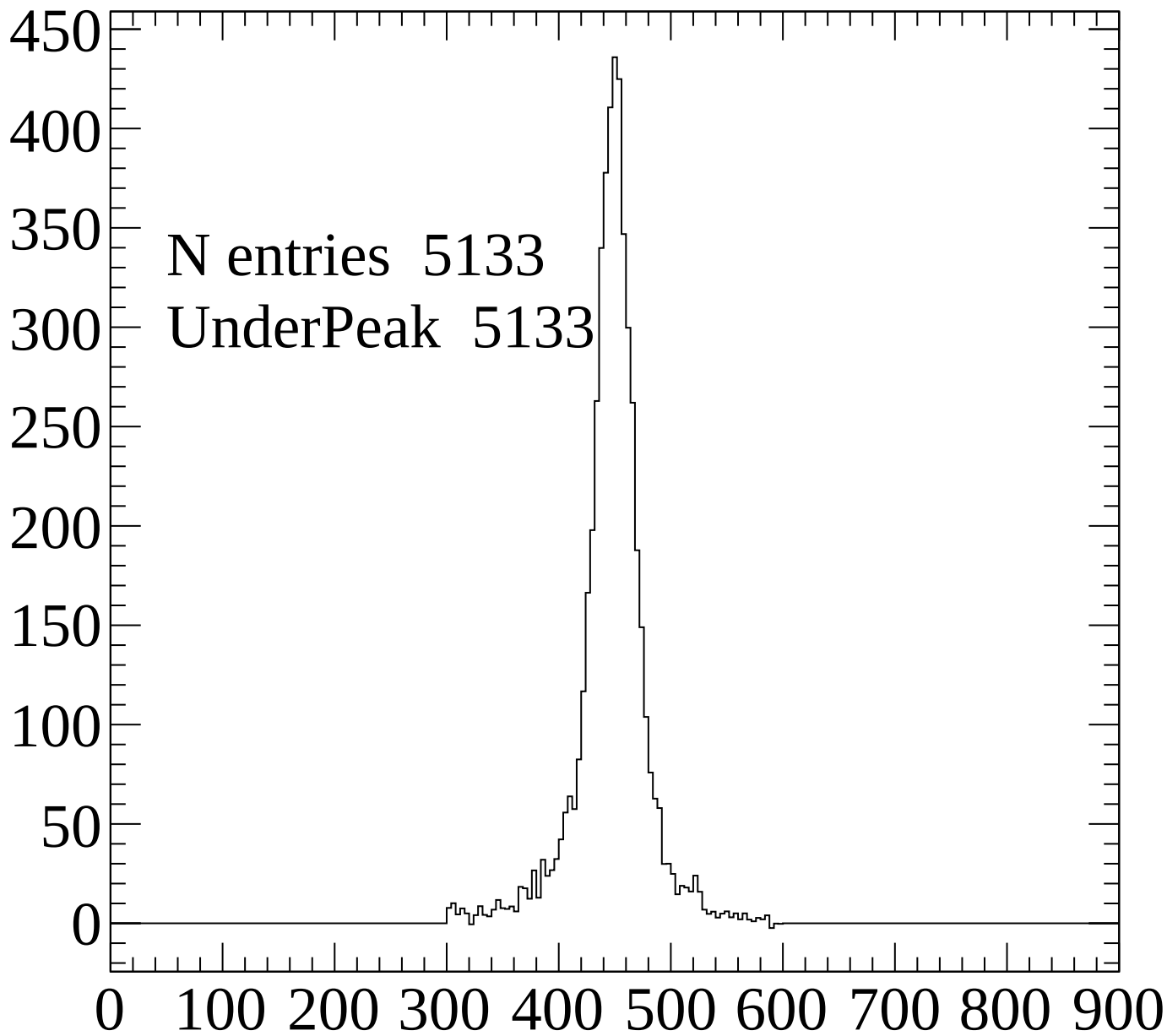


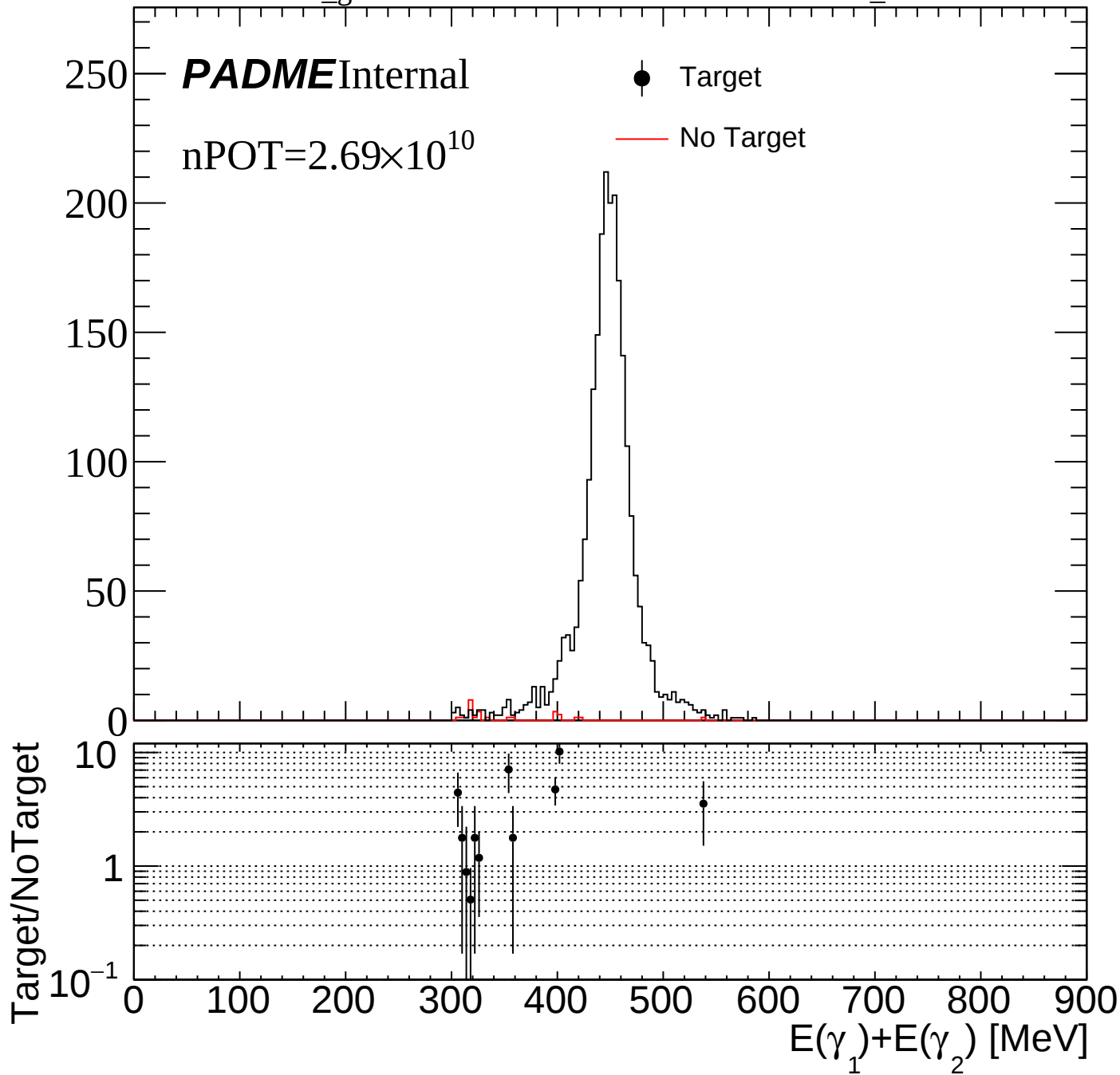


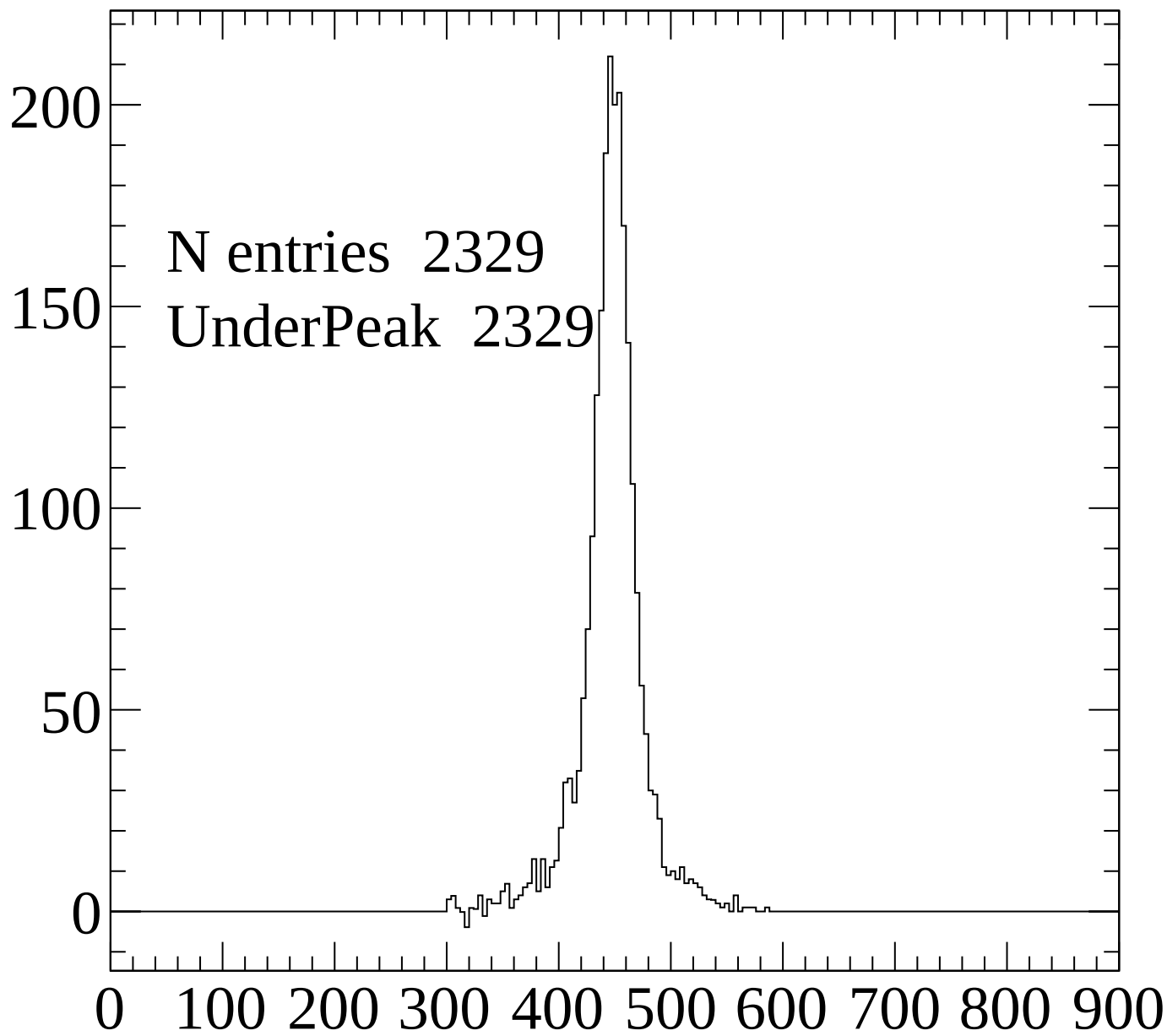


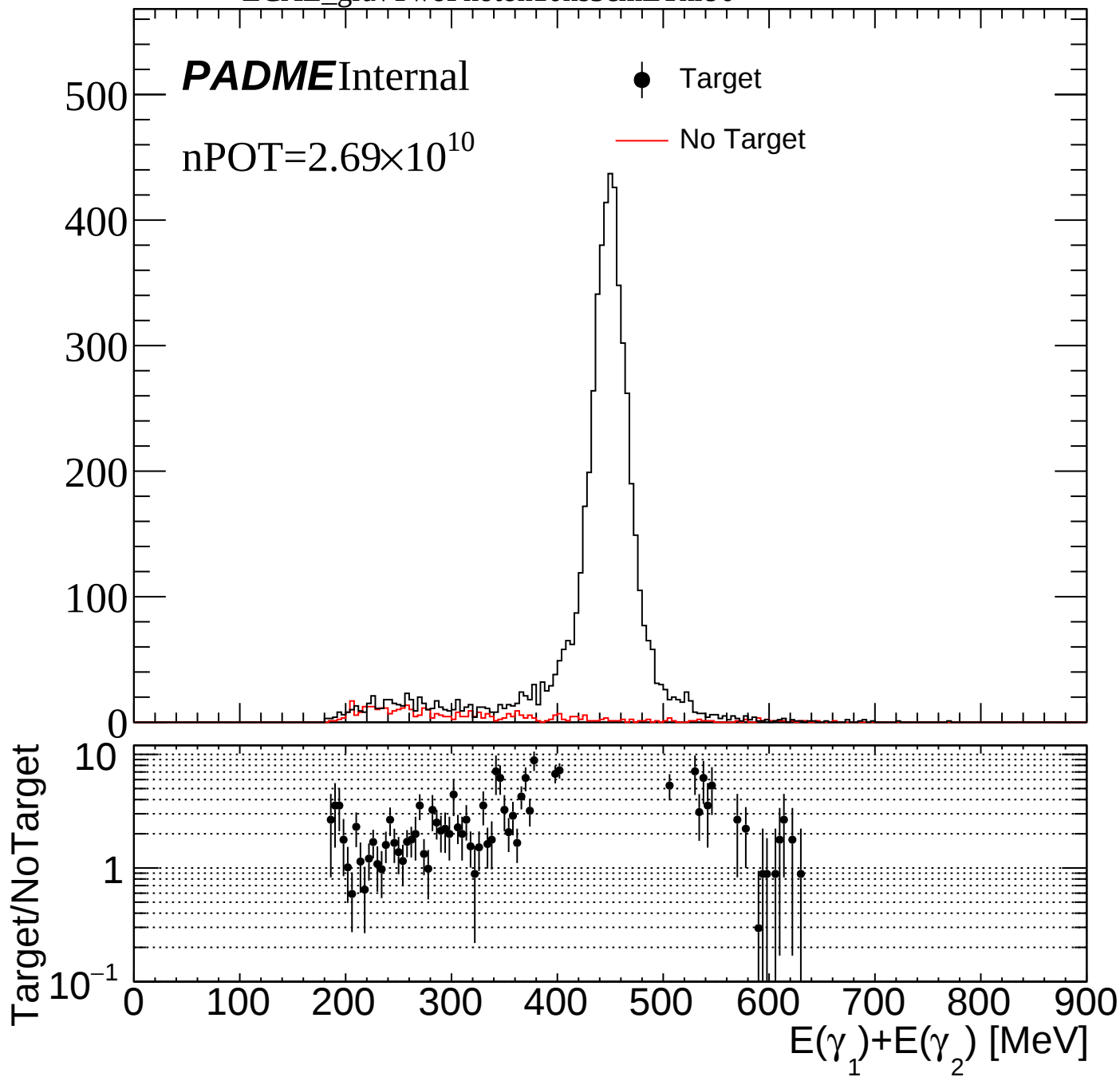


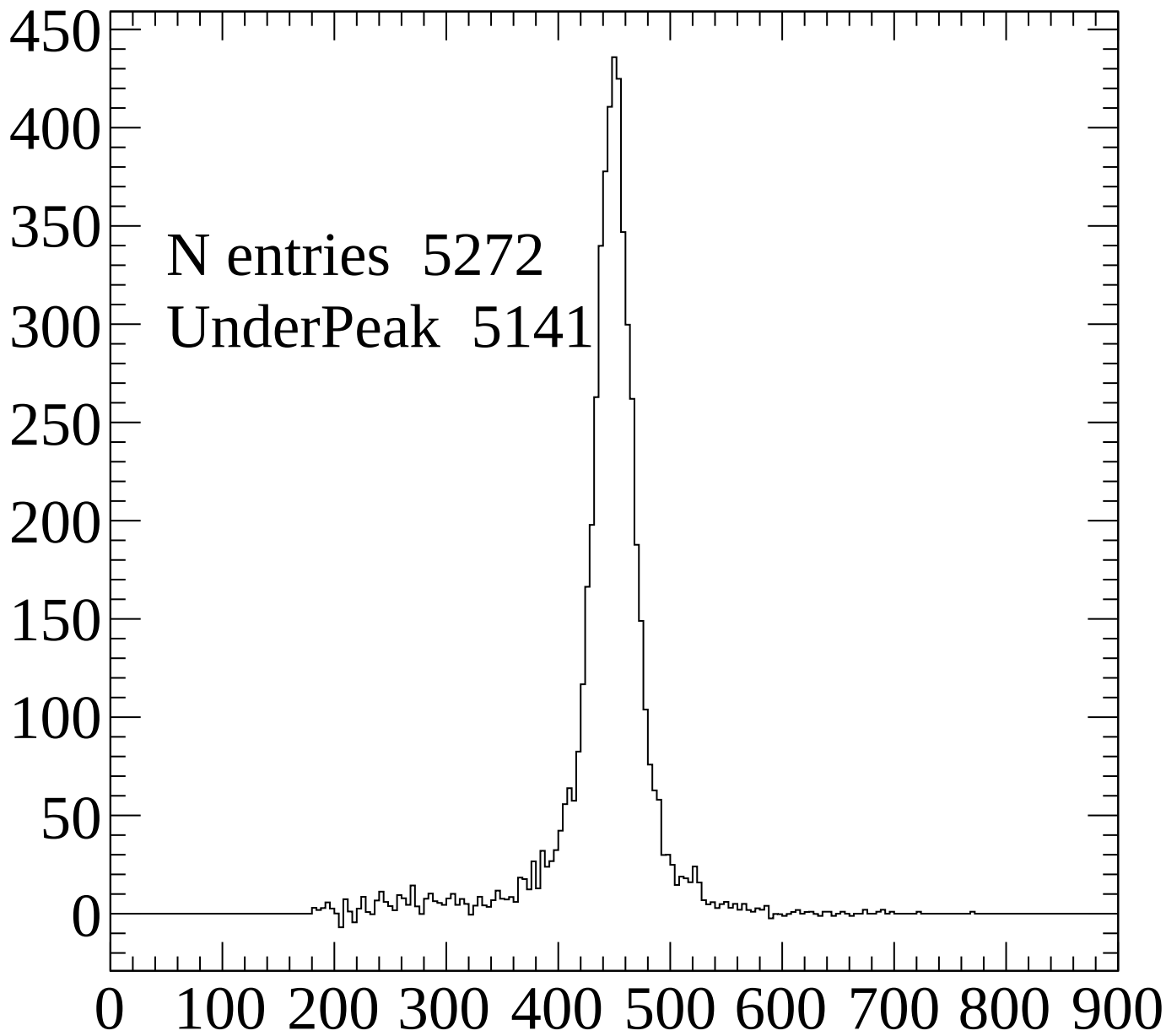




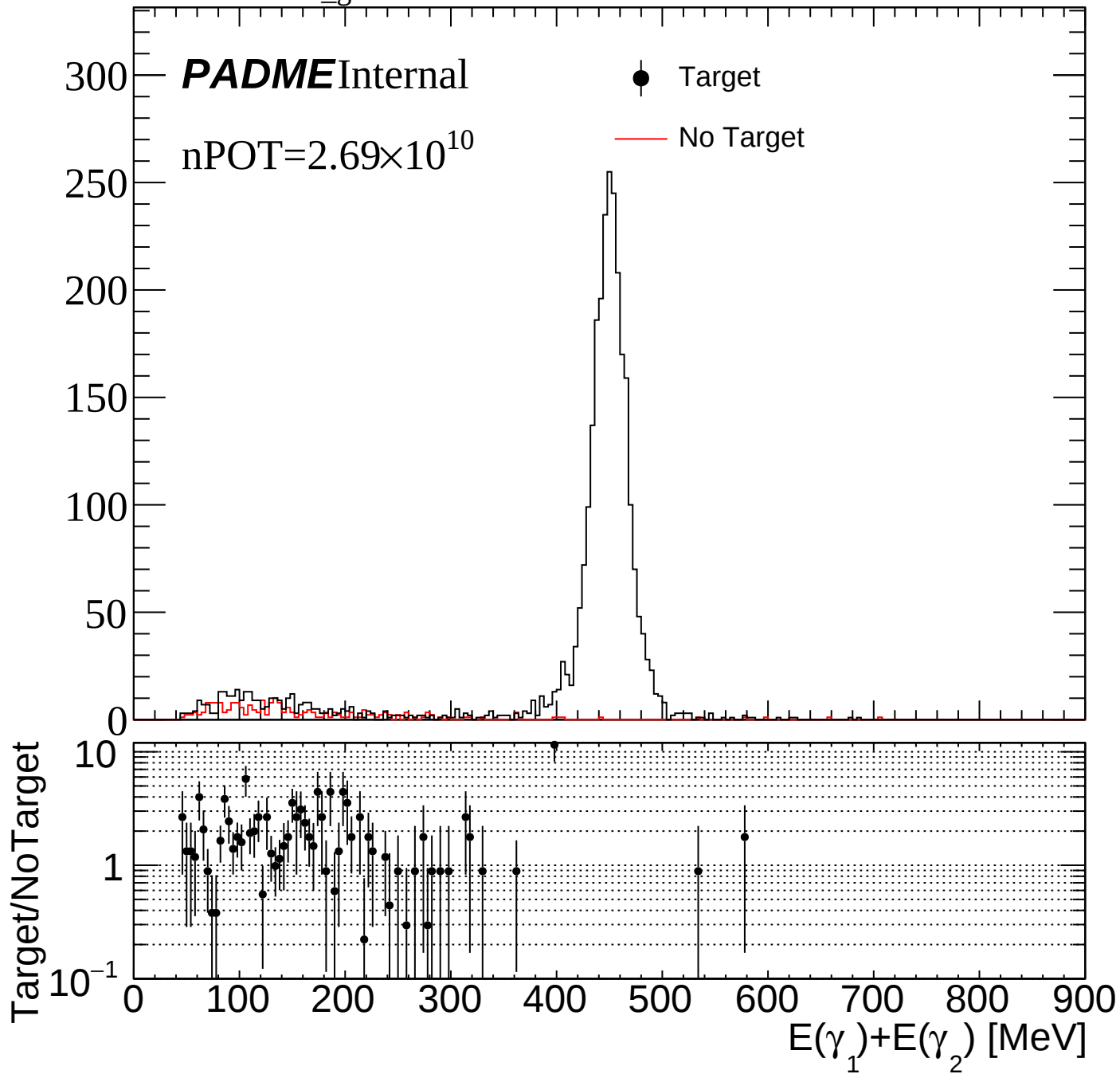


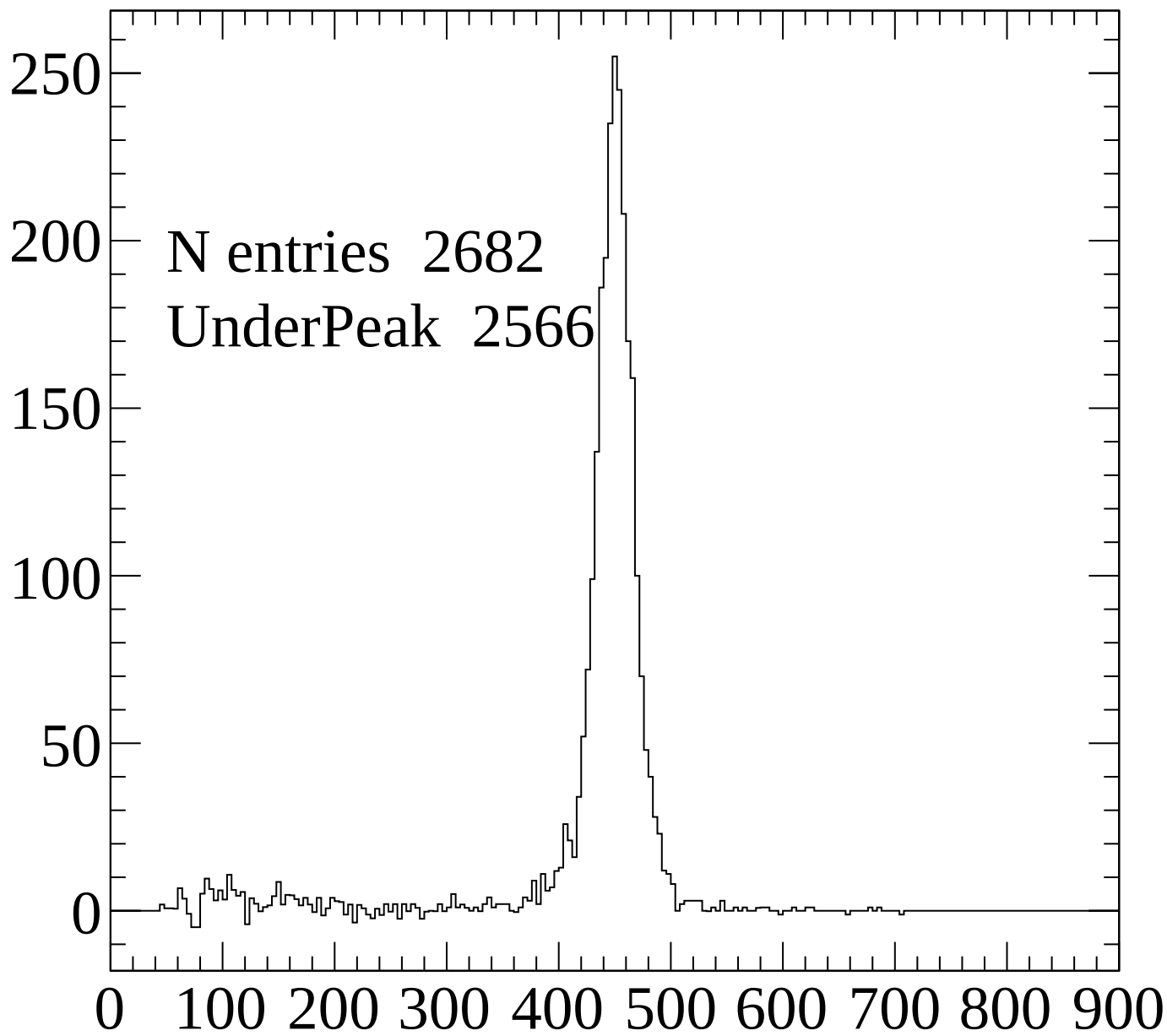


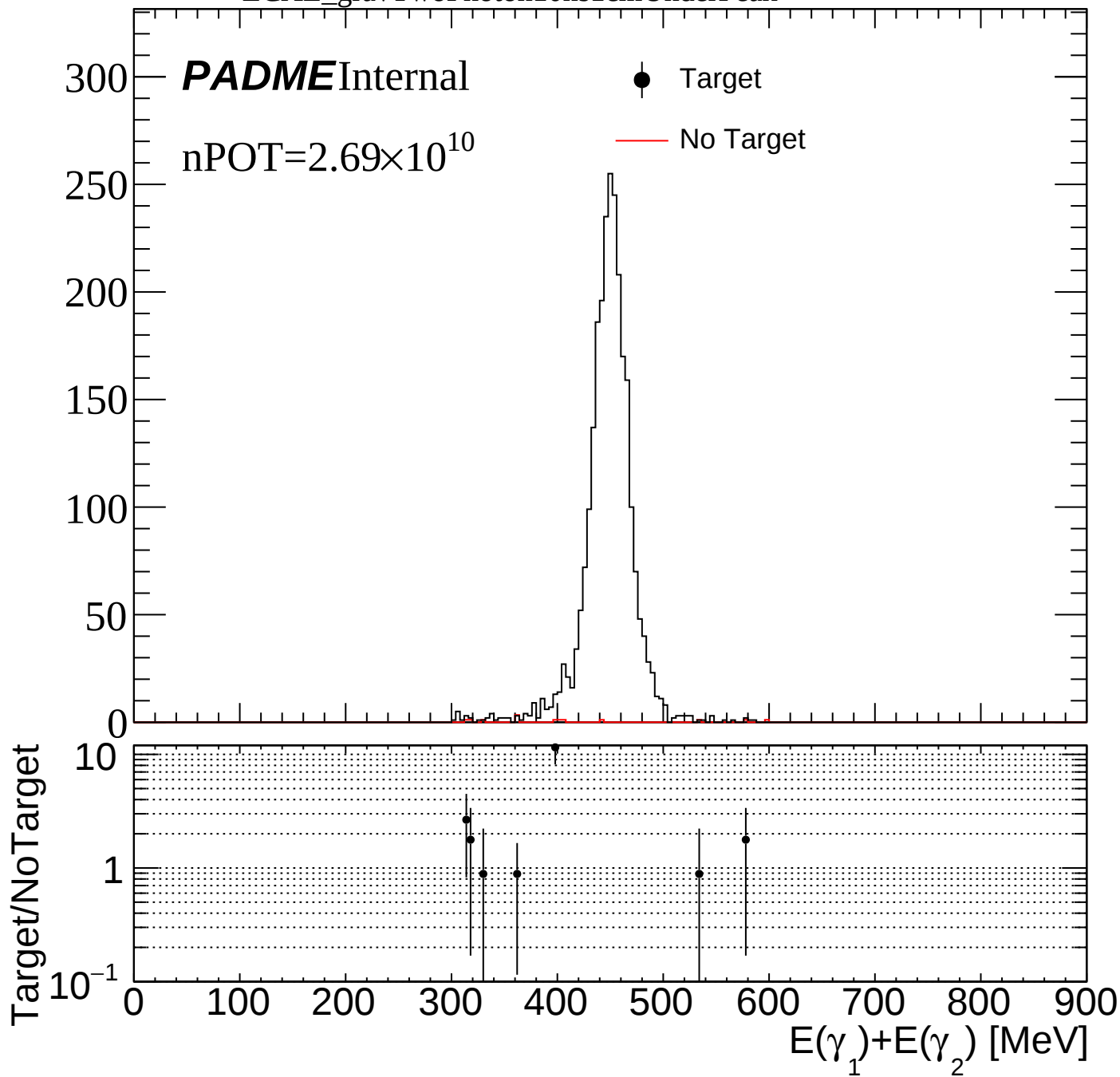


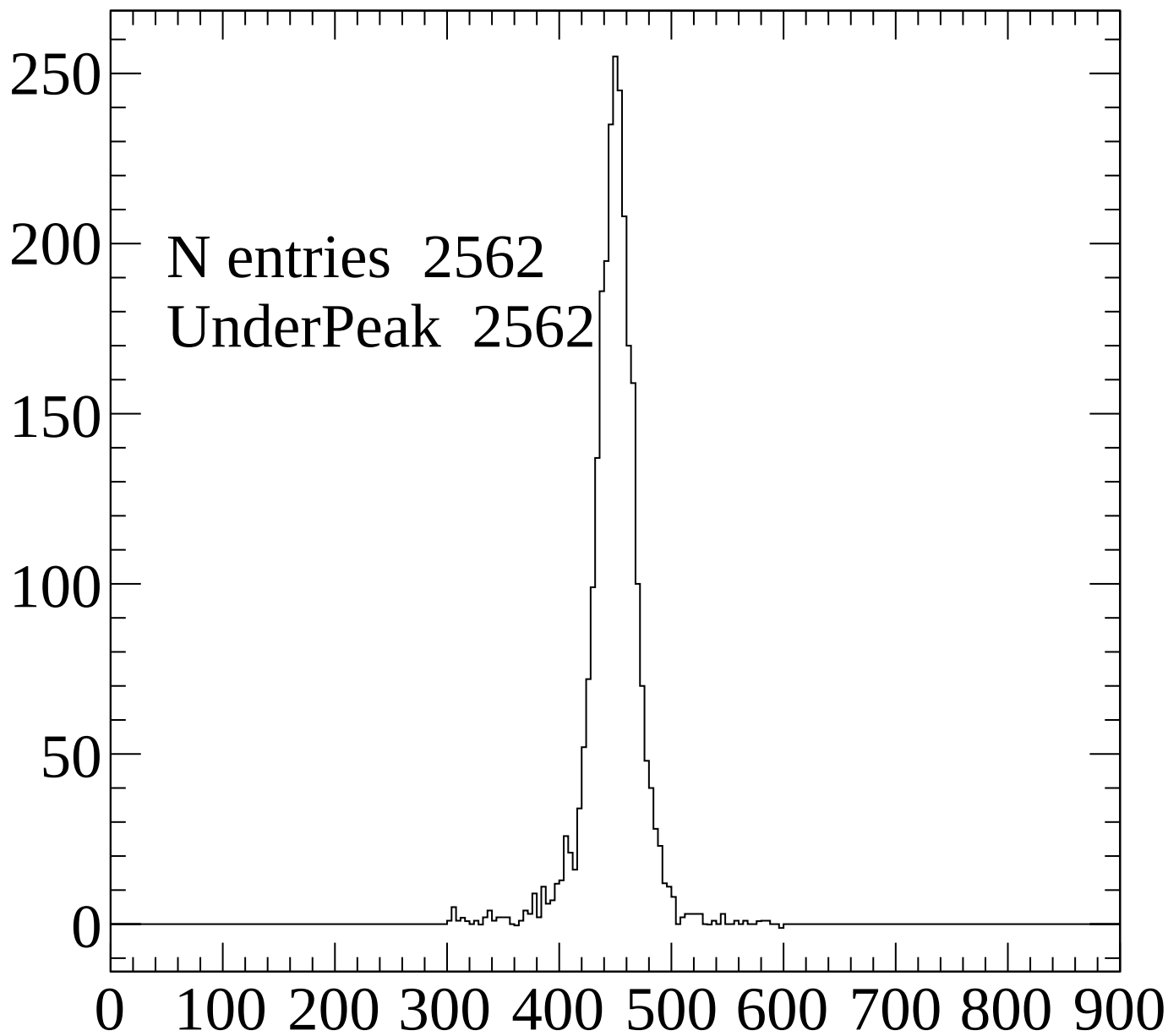


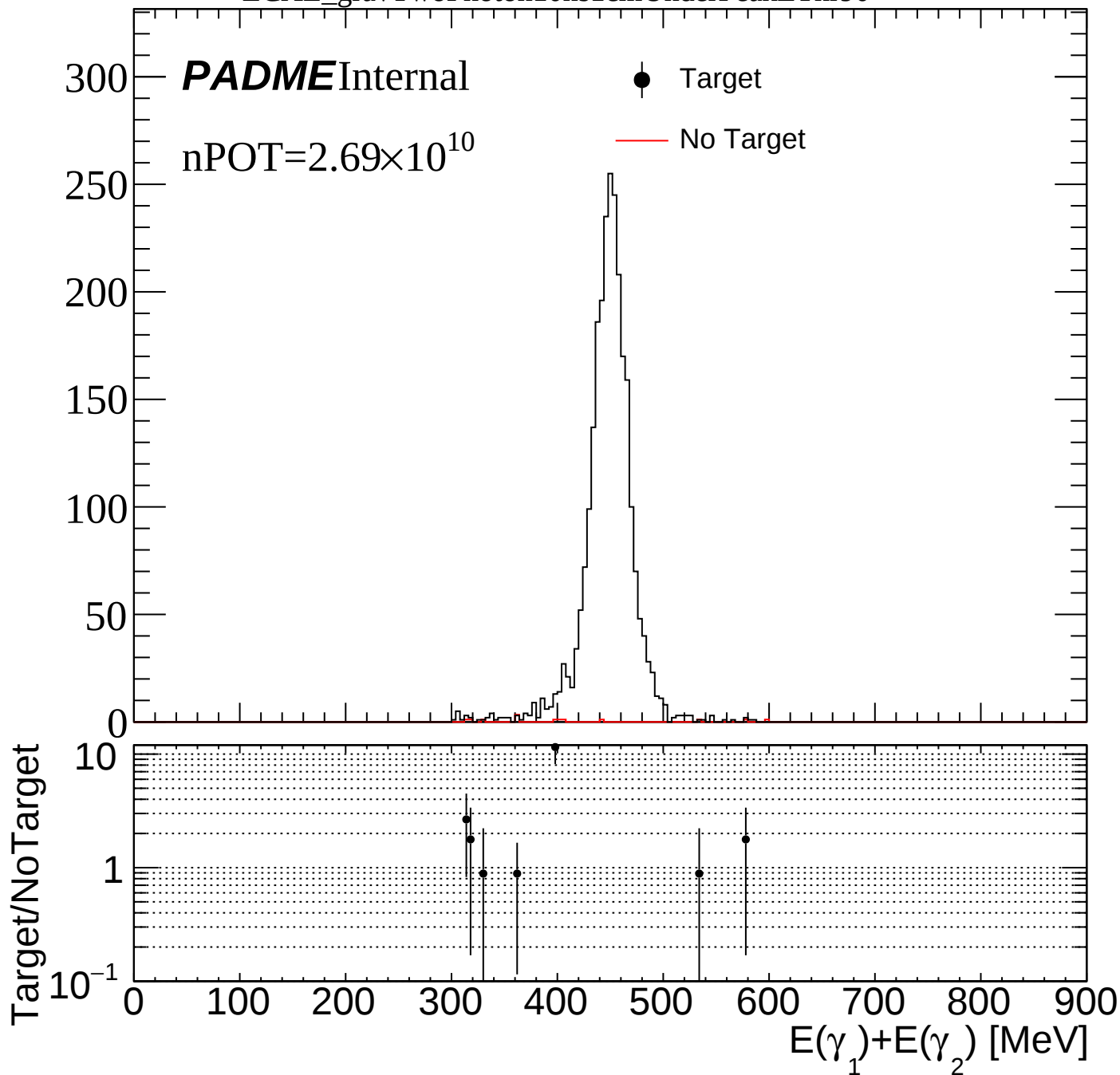
ECAL_gravTwoPhoton10ns1cm

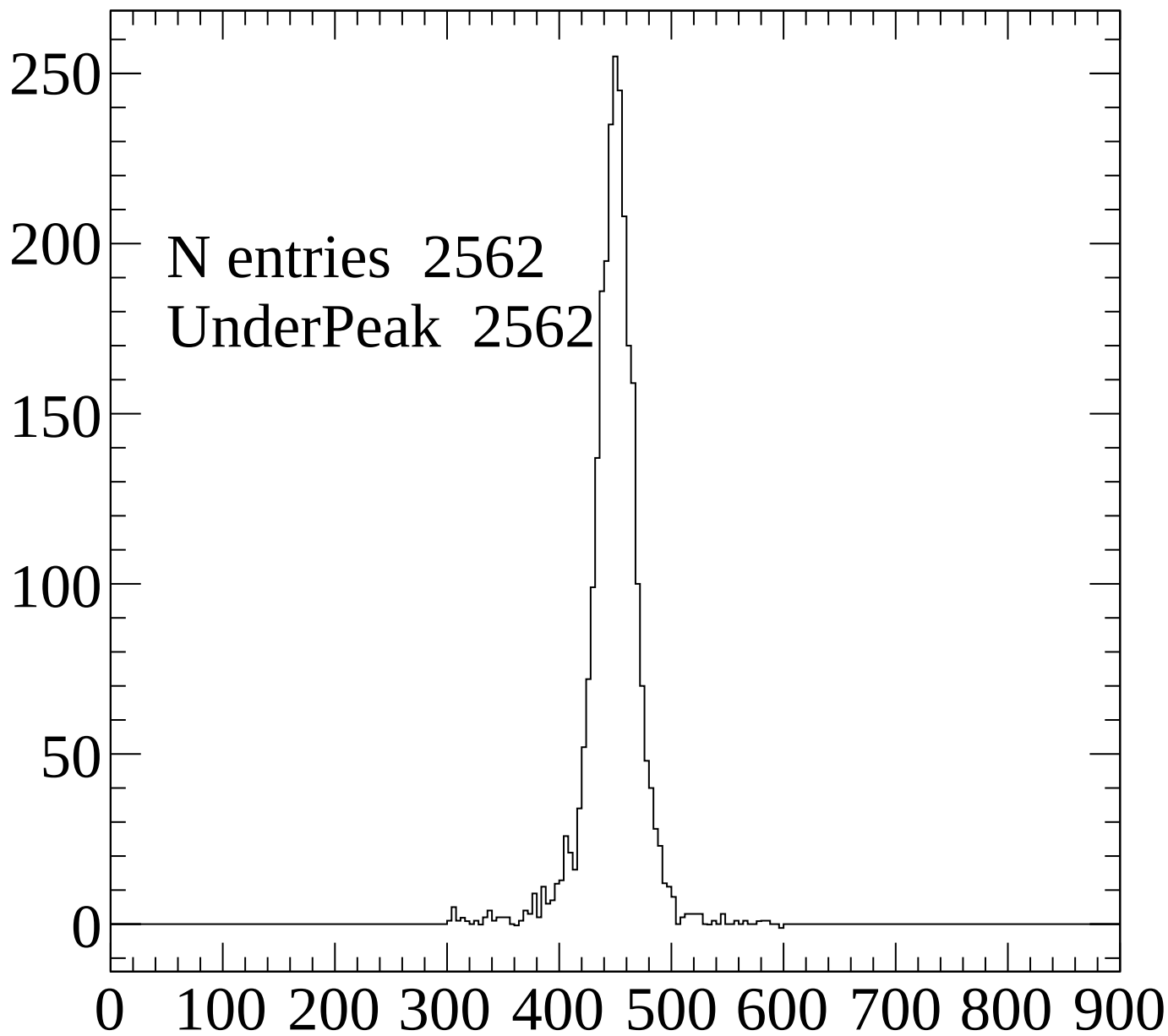


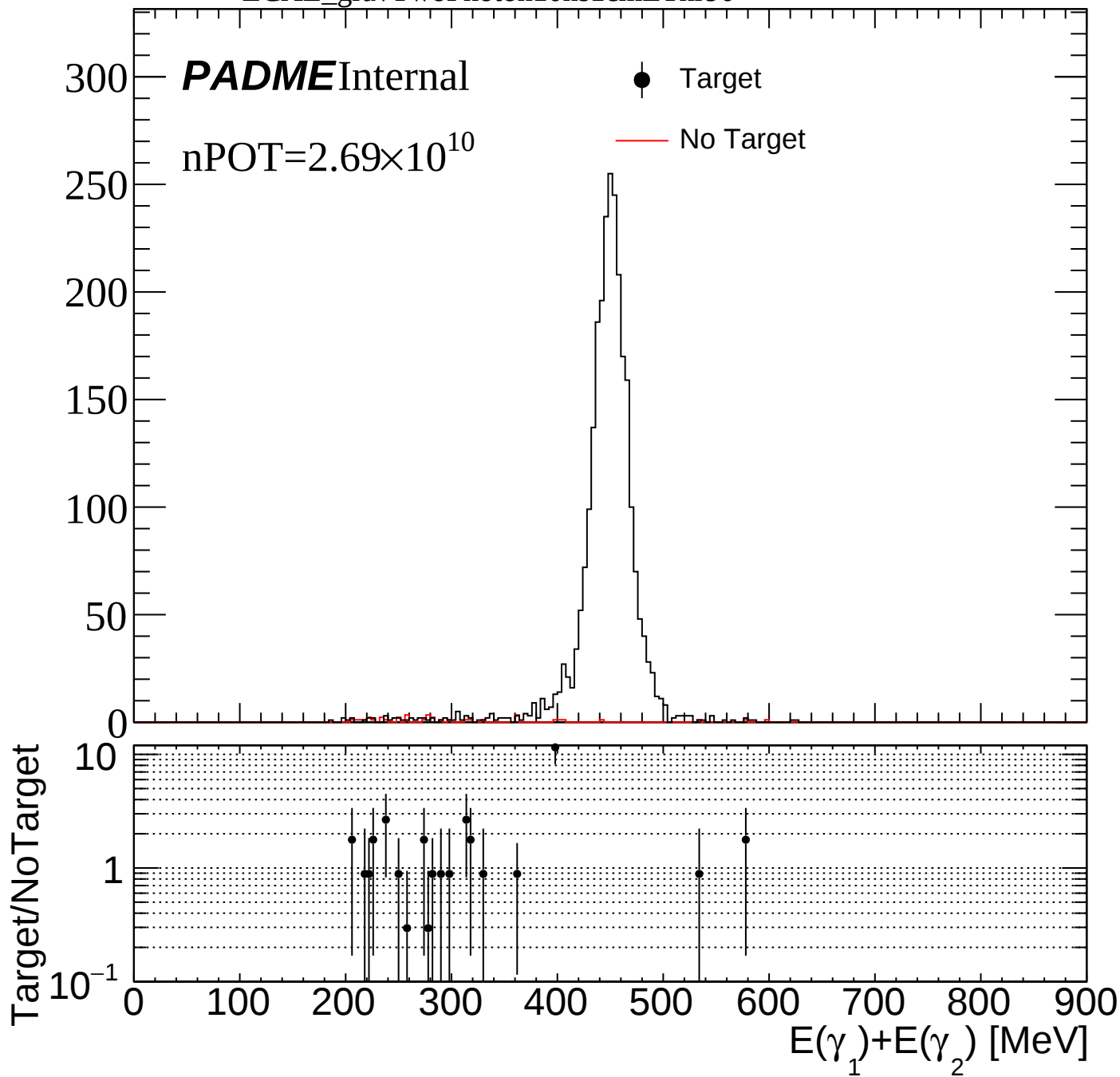


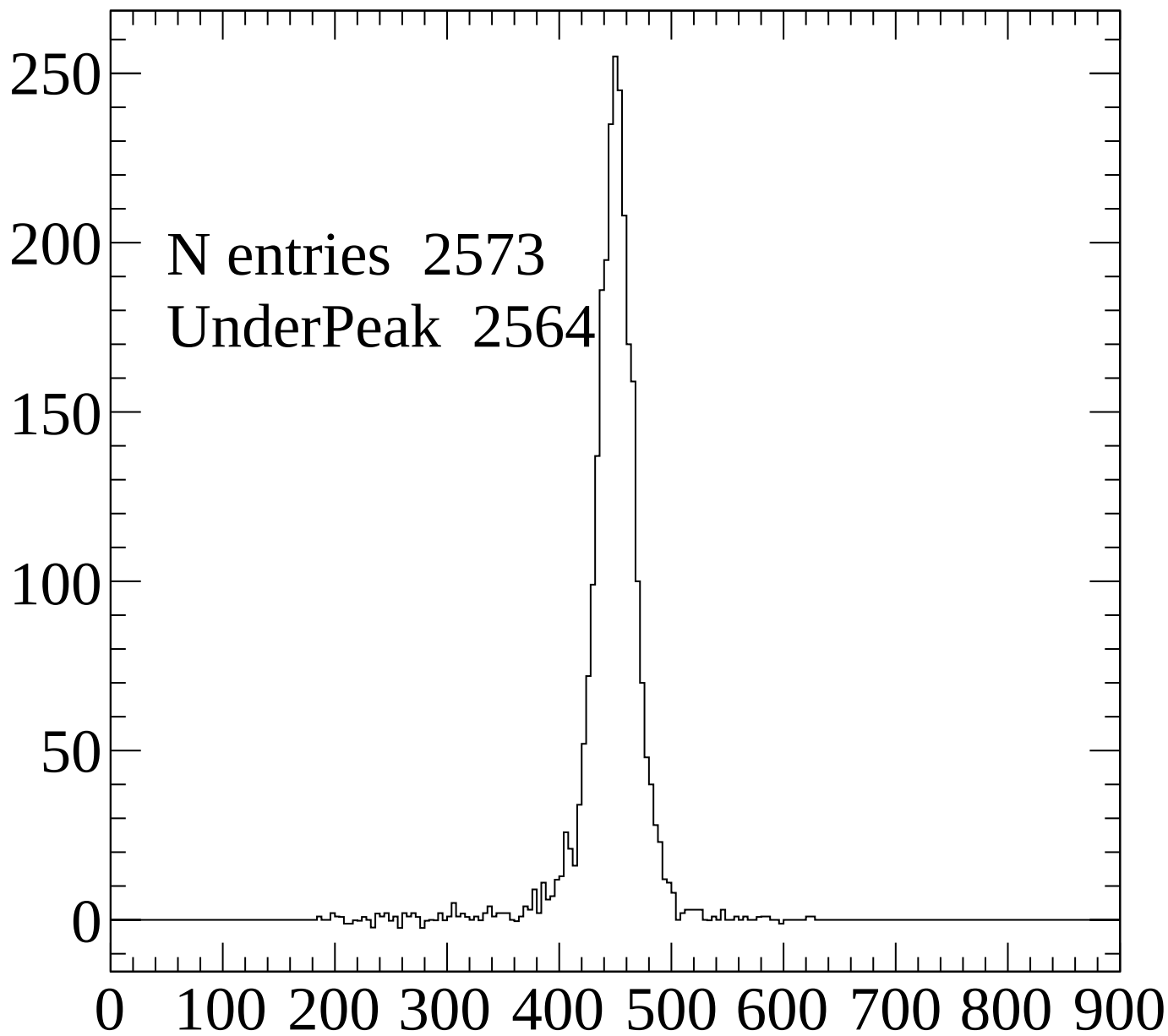












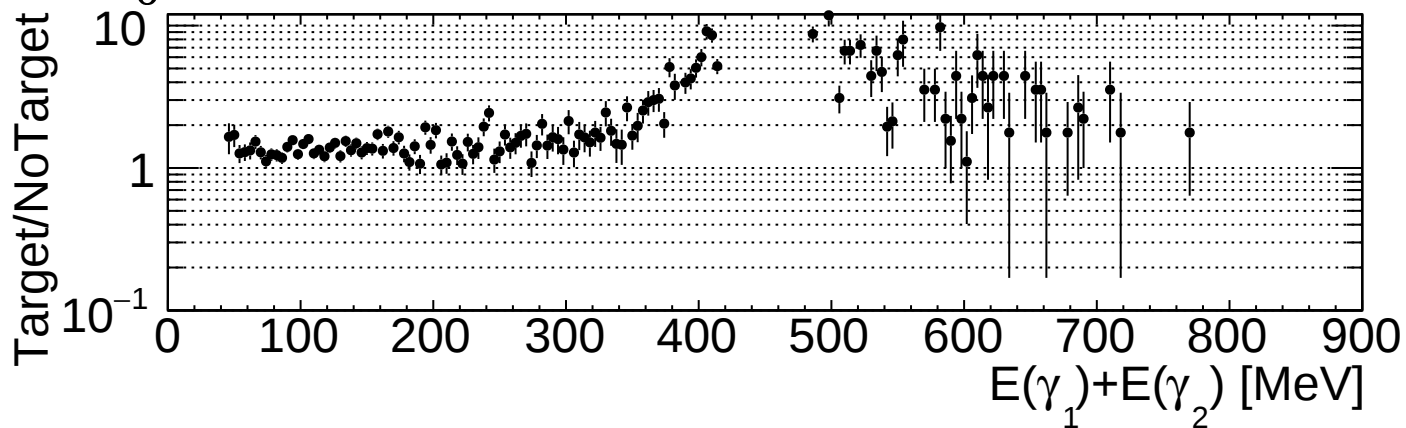
ECAL_gravTwoPhoton10ns5cm

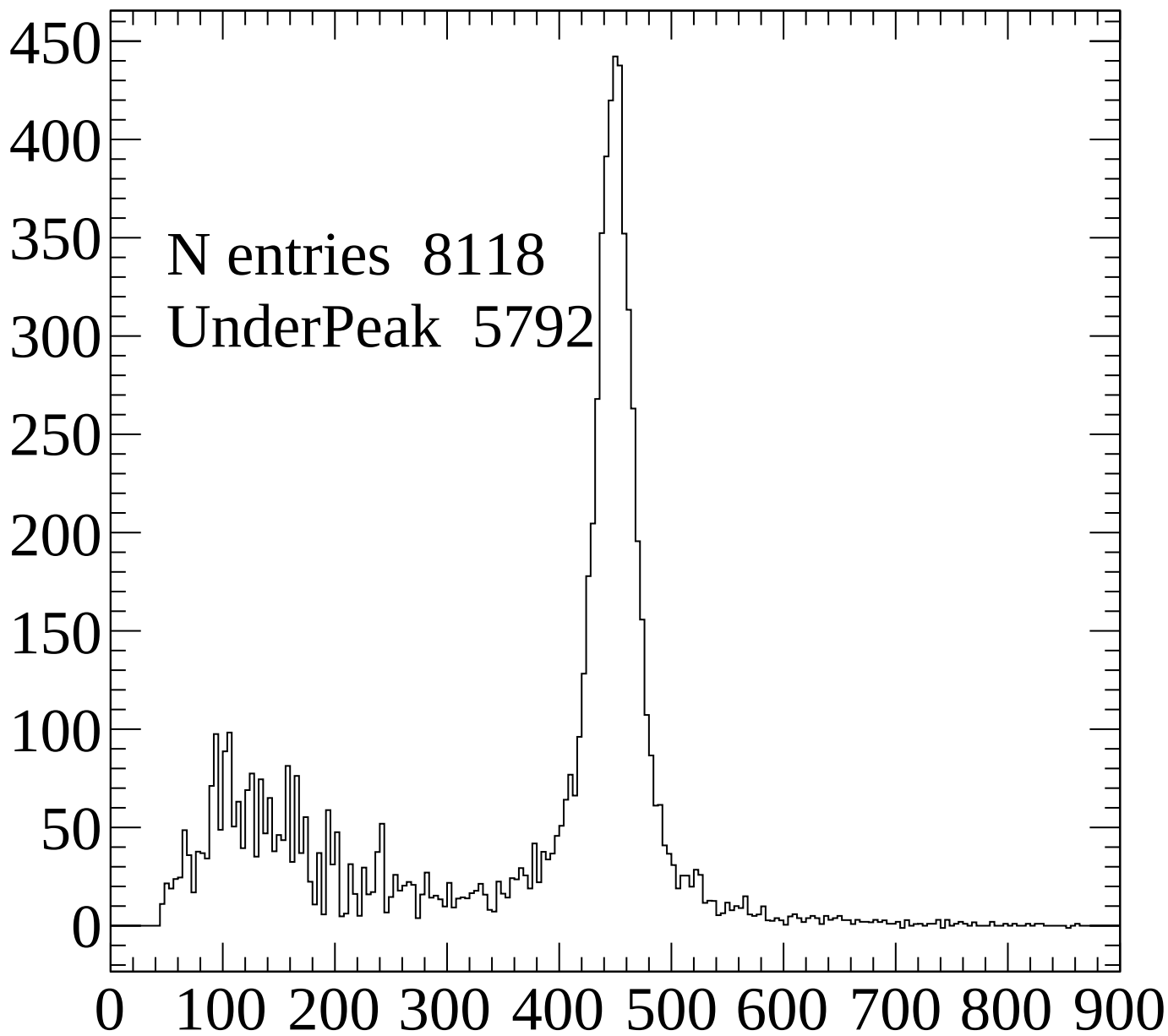
PADME Internal

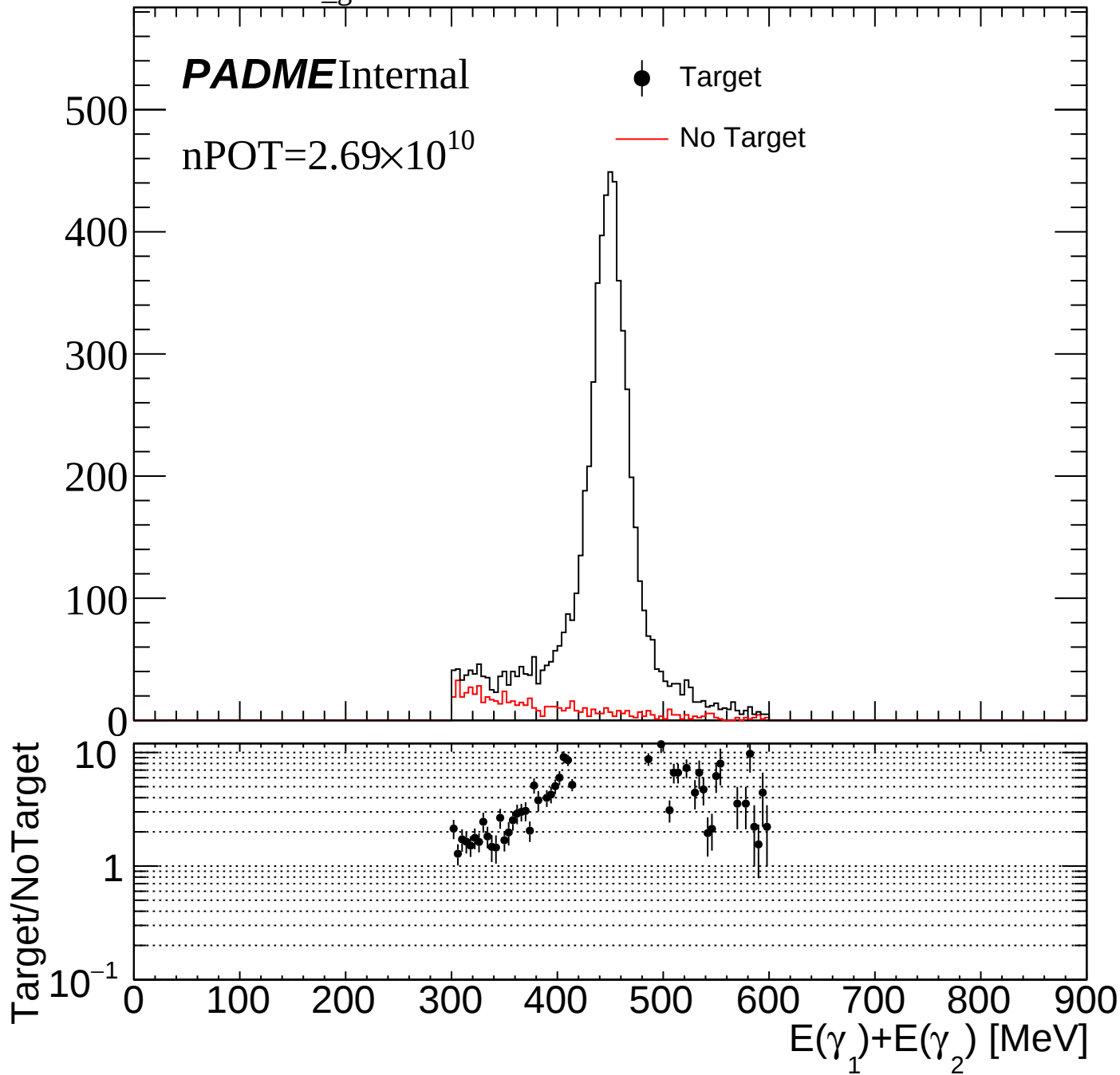
nPOT=2.69×10¹⁰

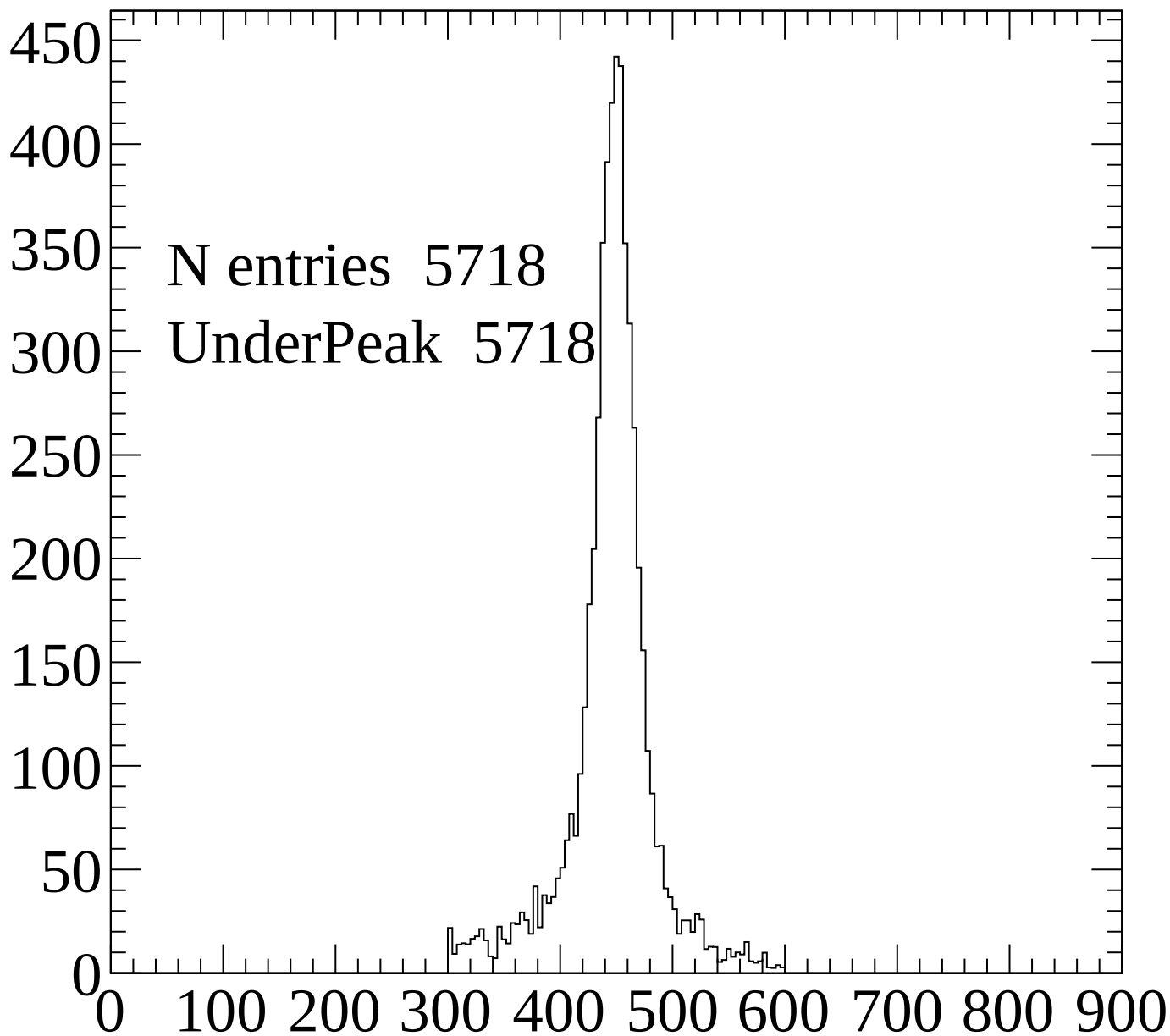
● Target

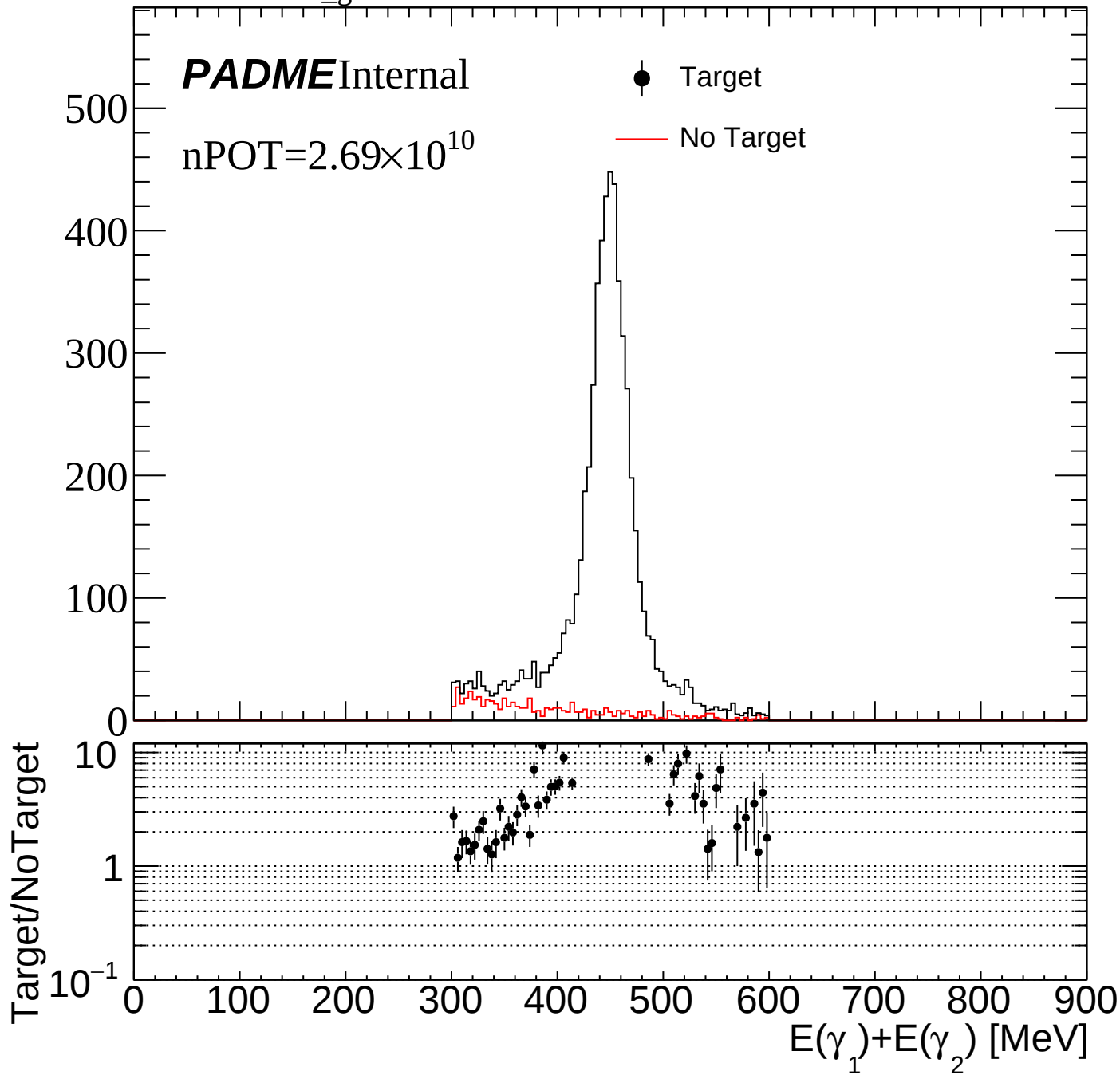
— No Target

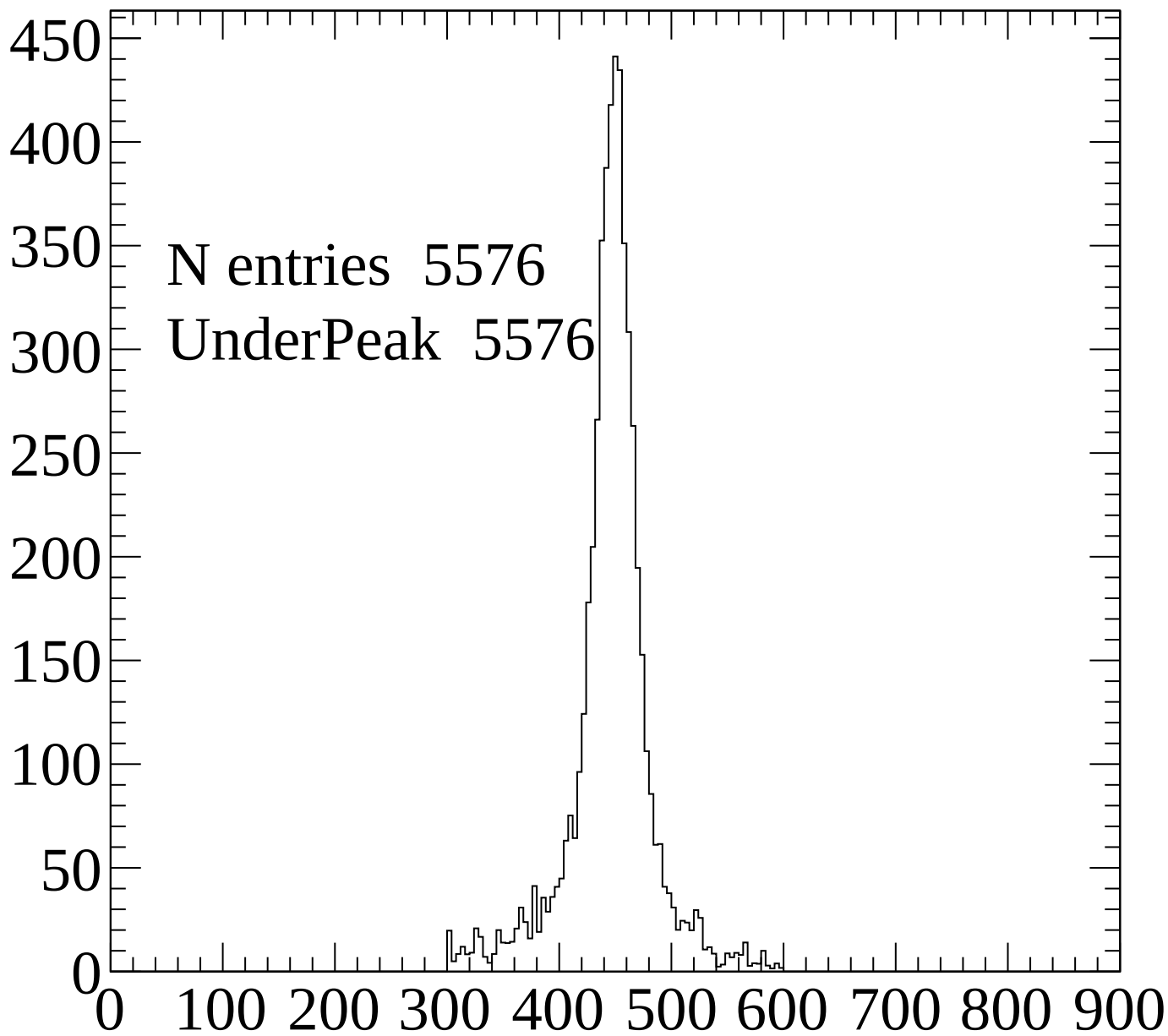


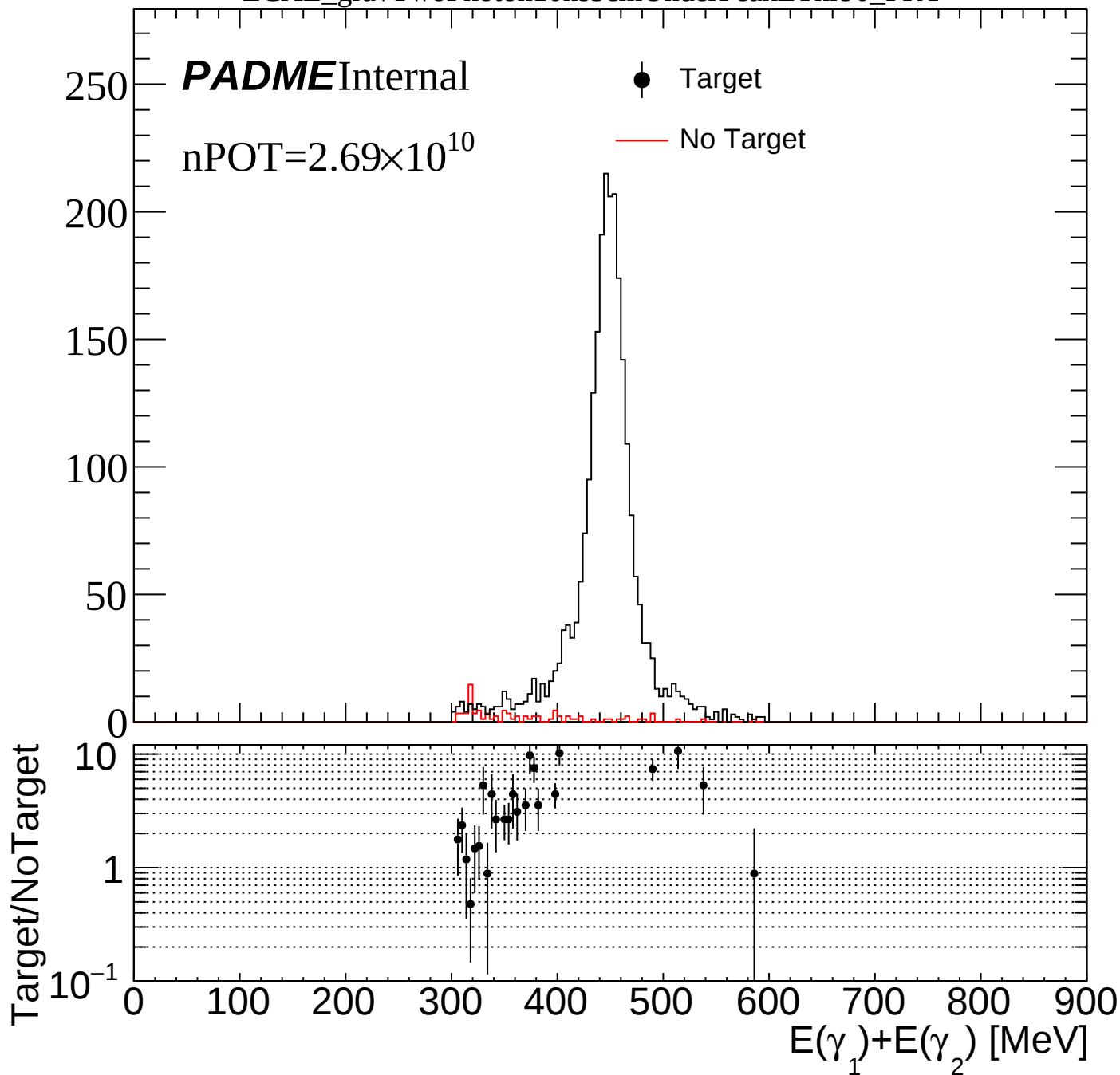


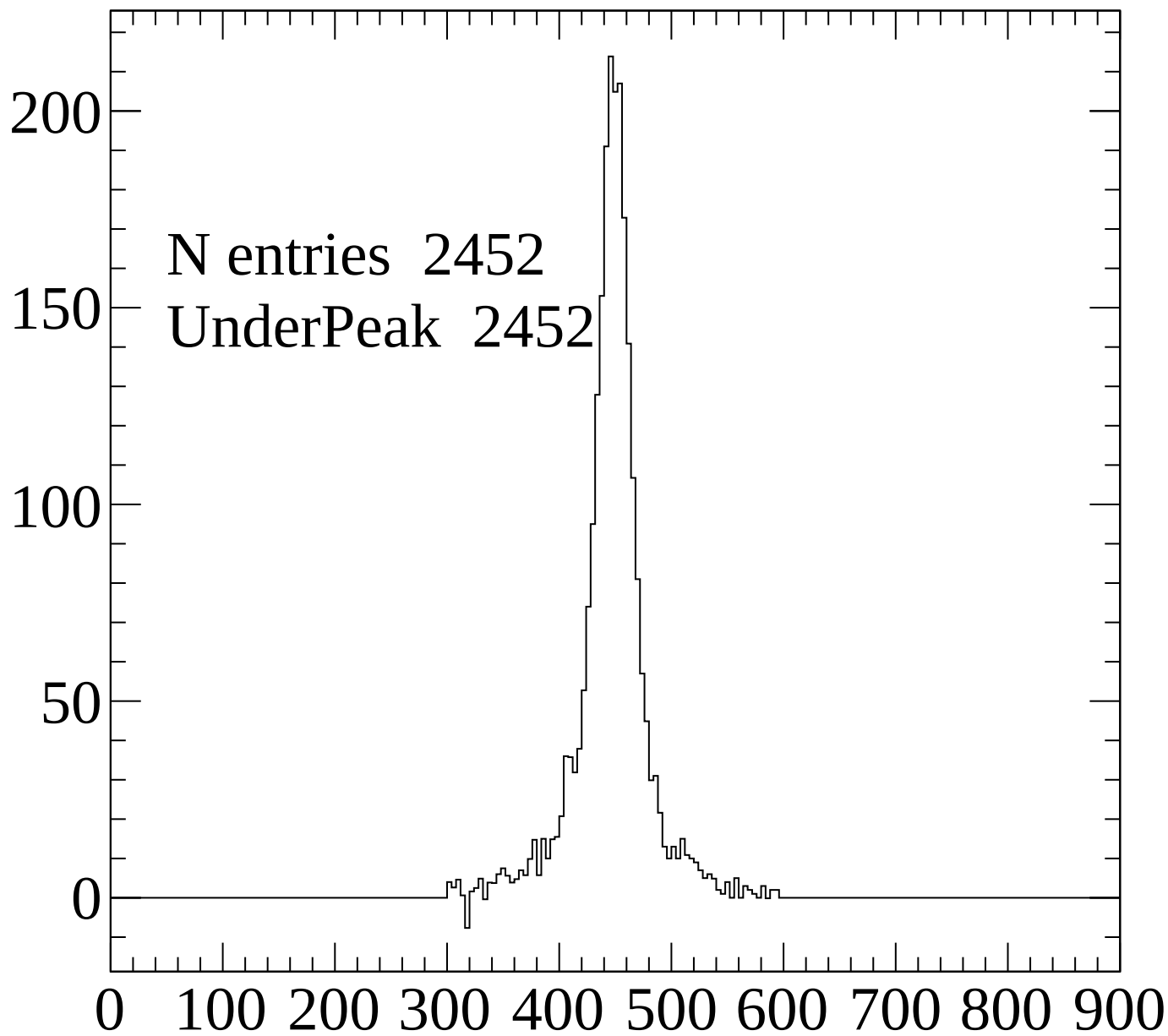


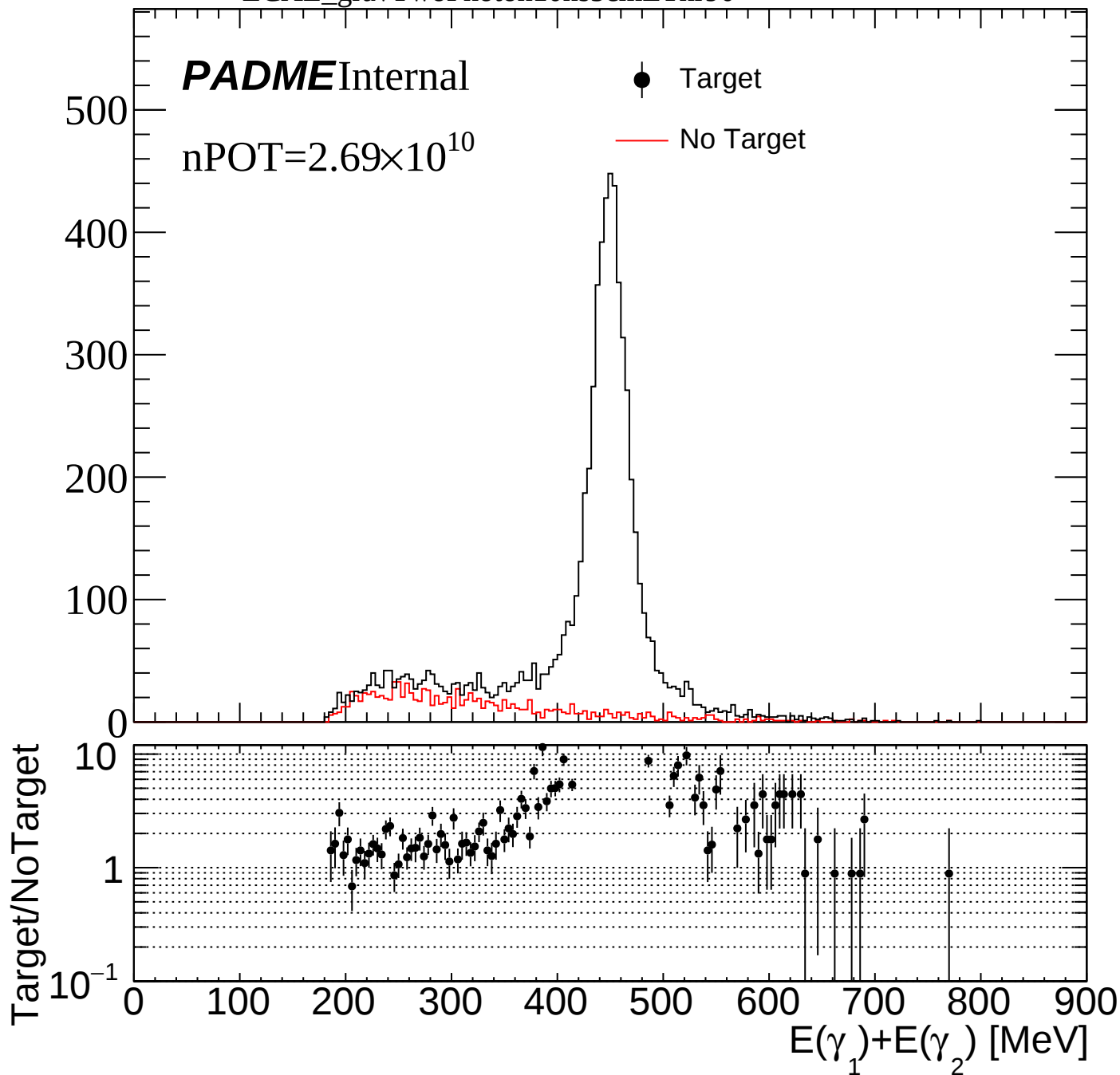


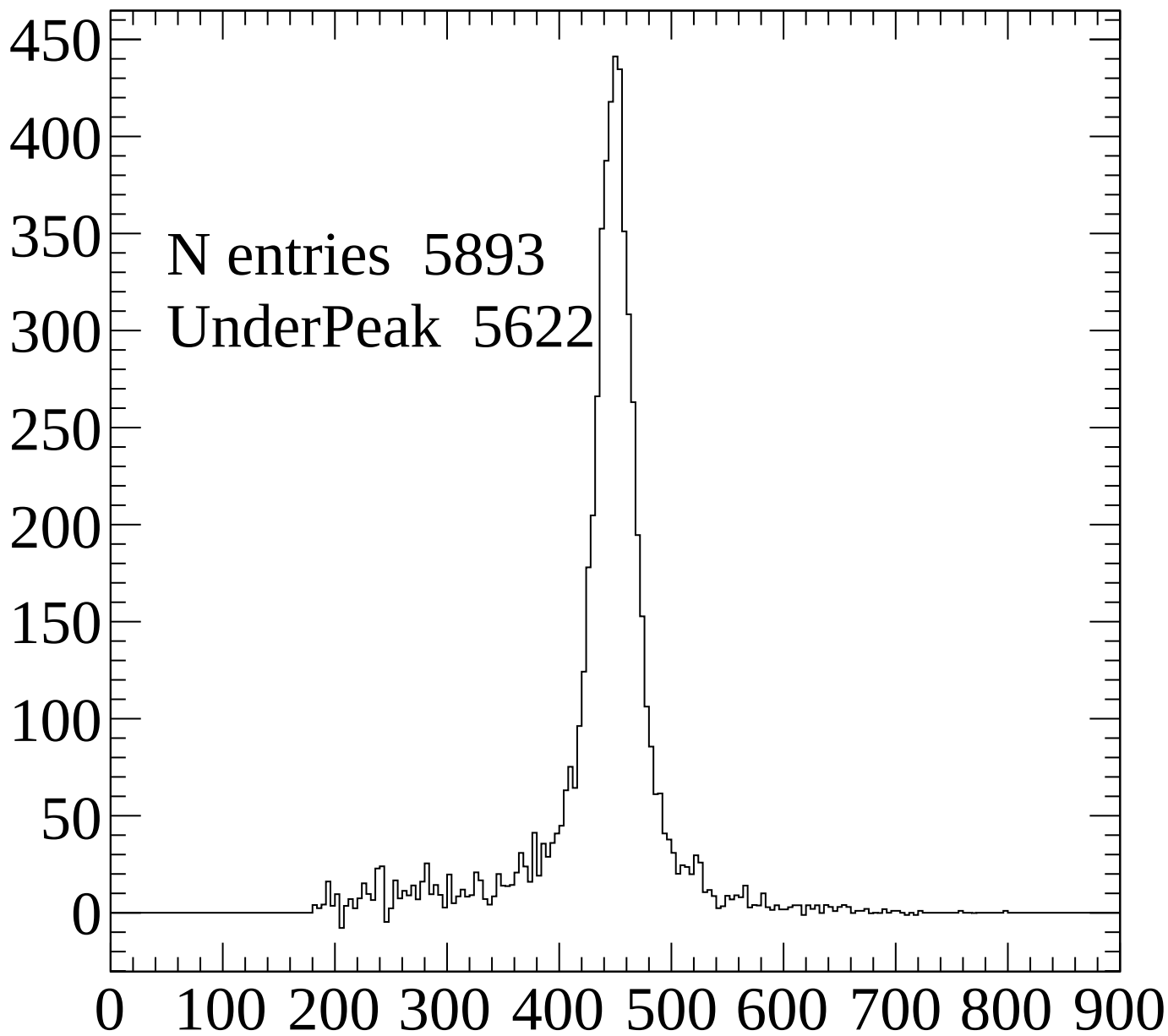


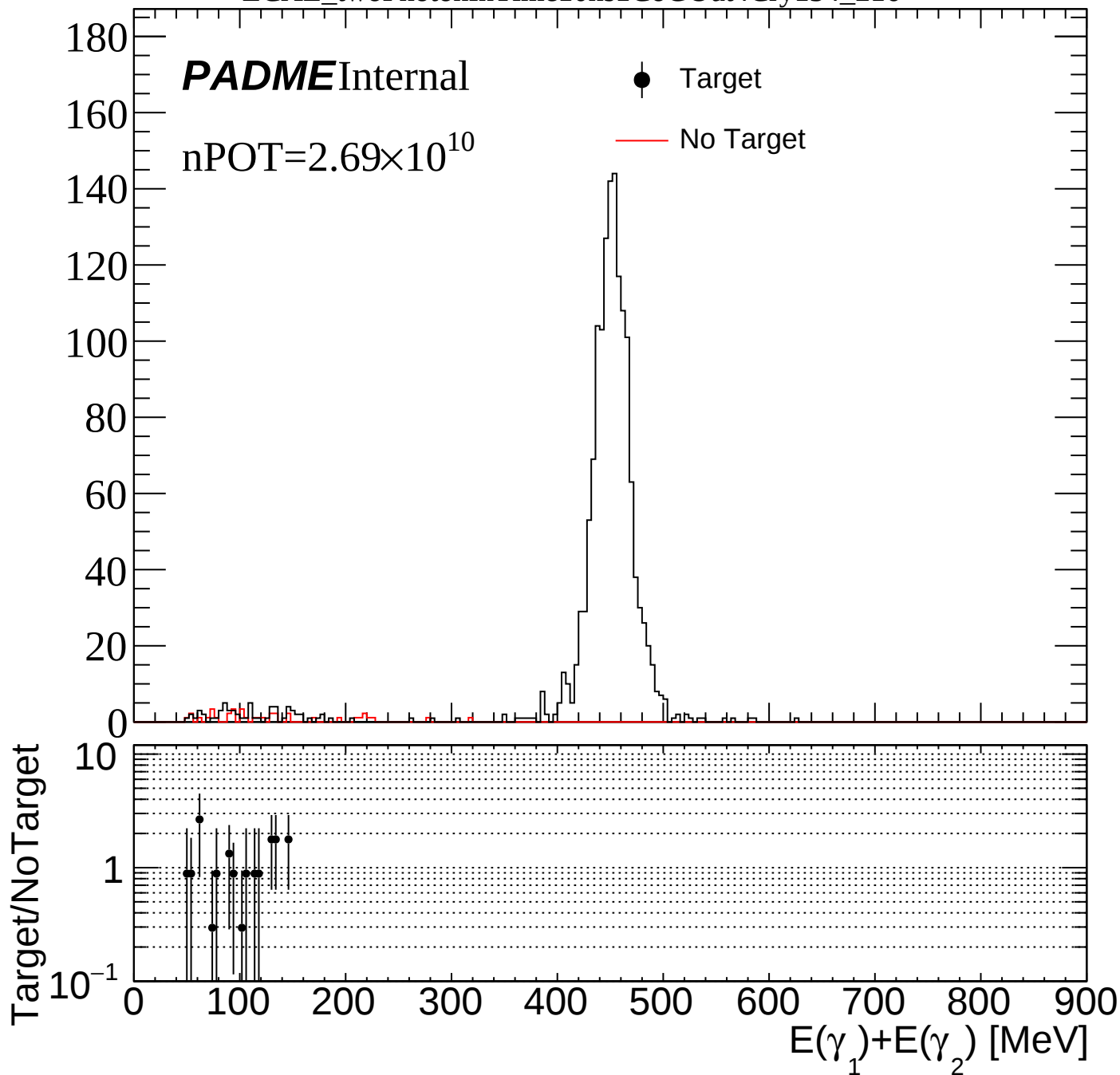


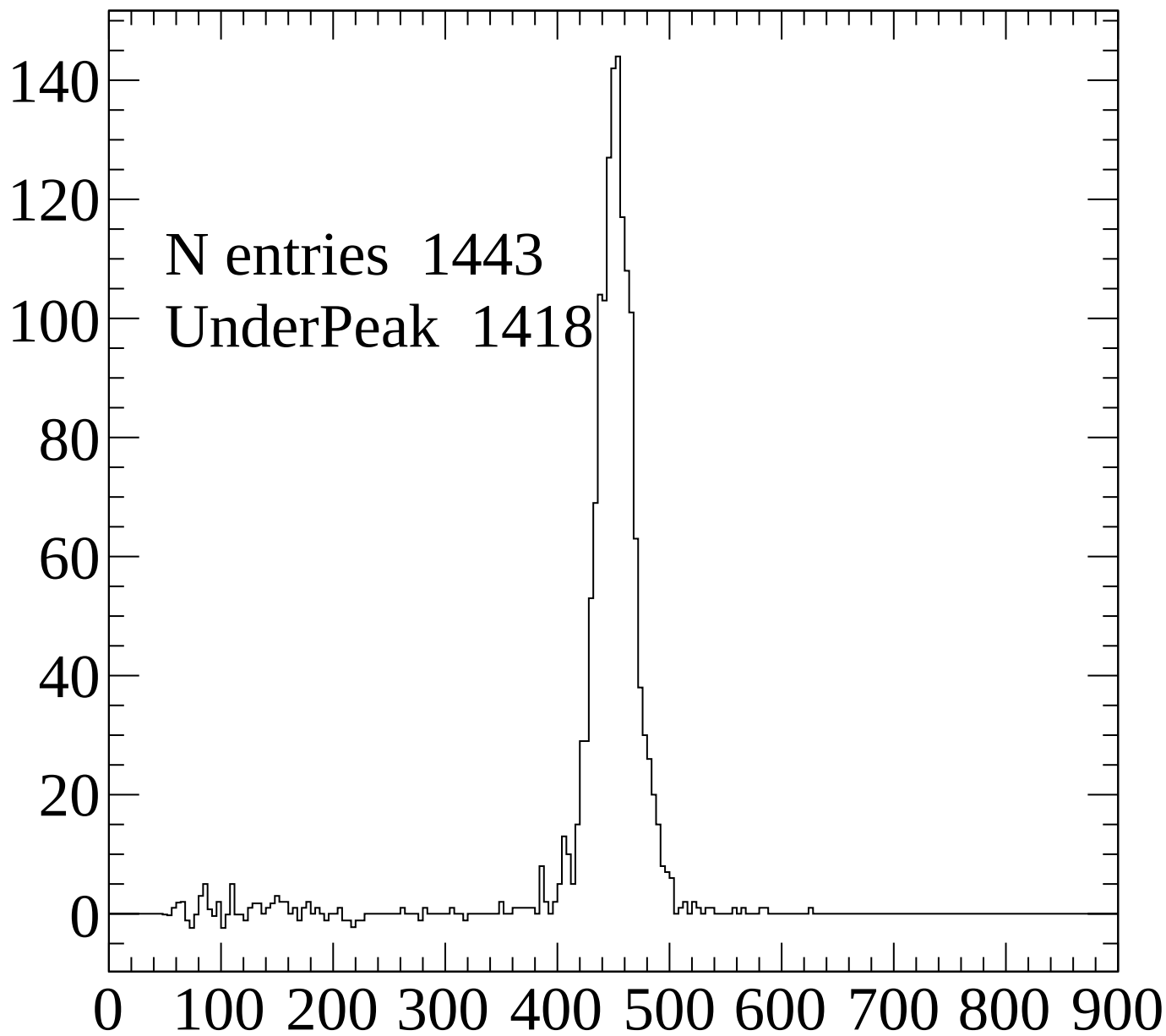


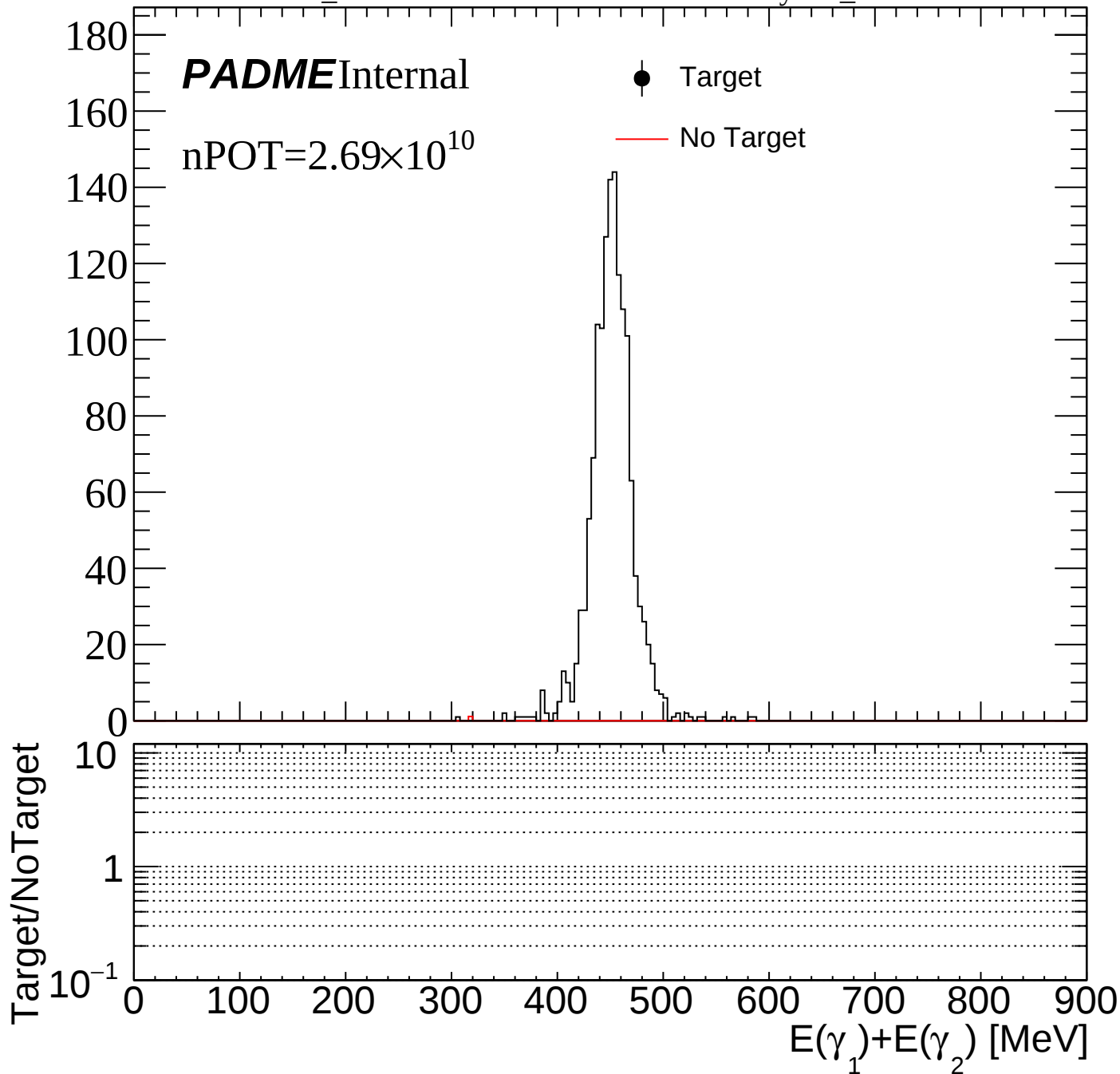


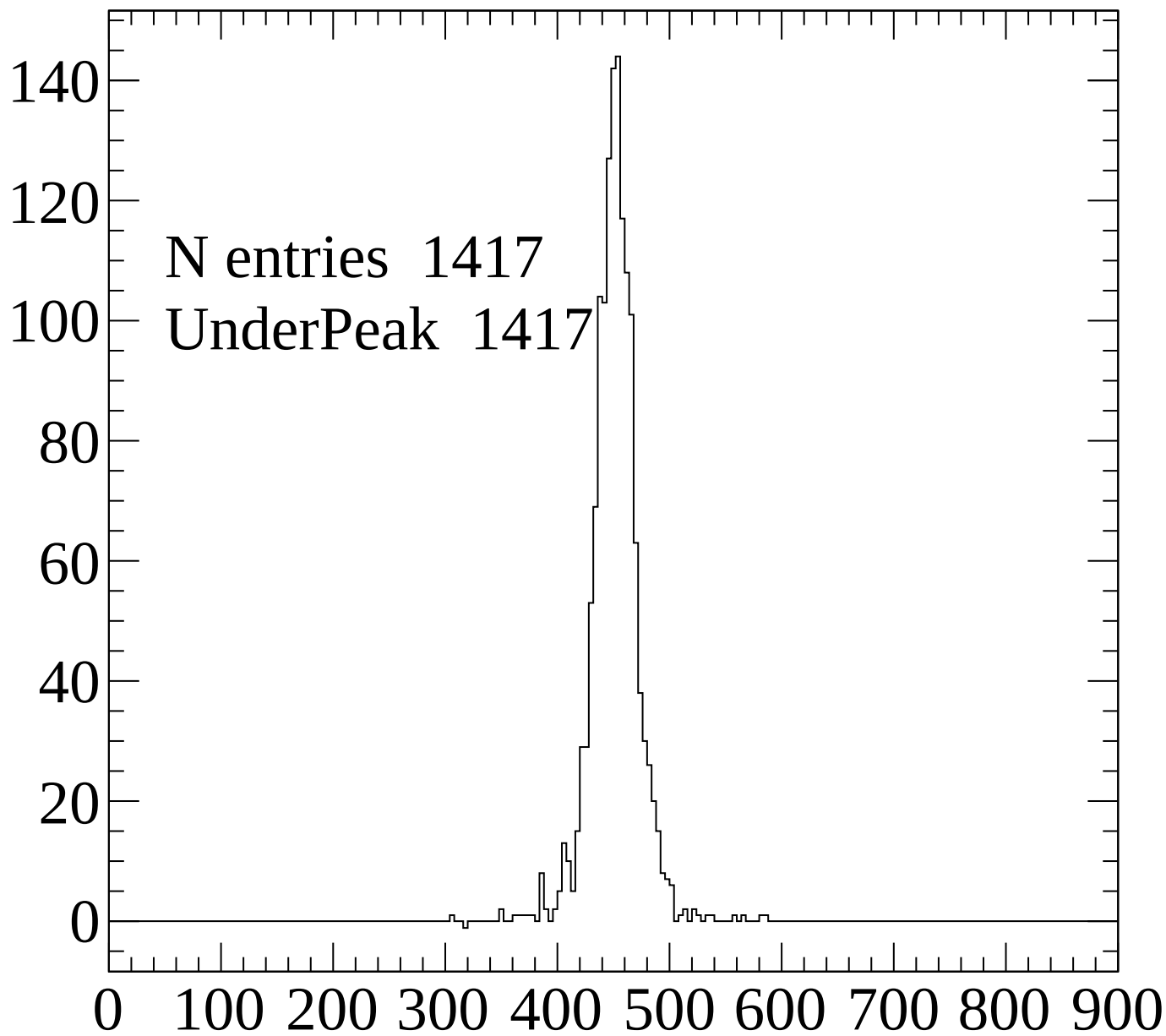


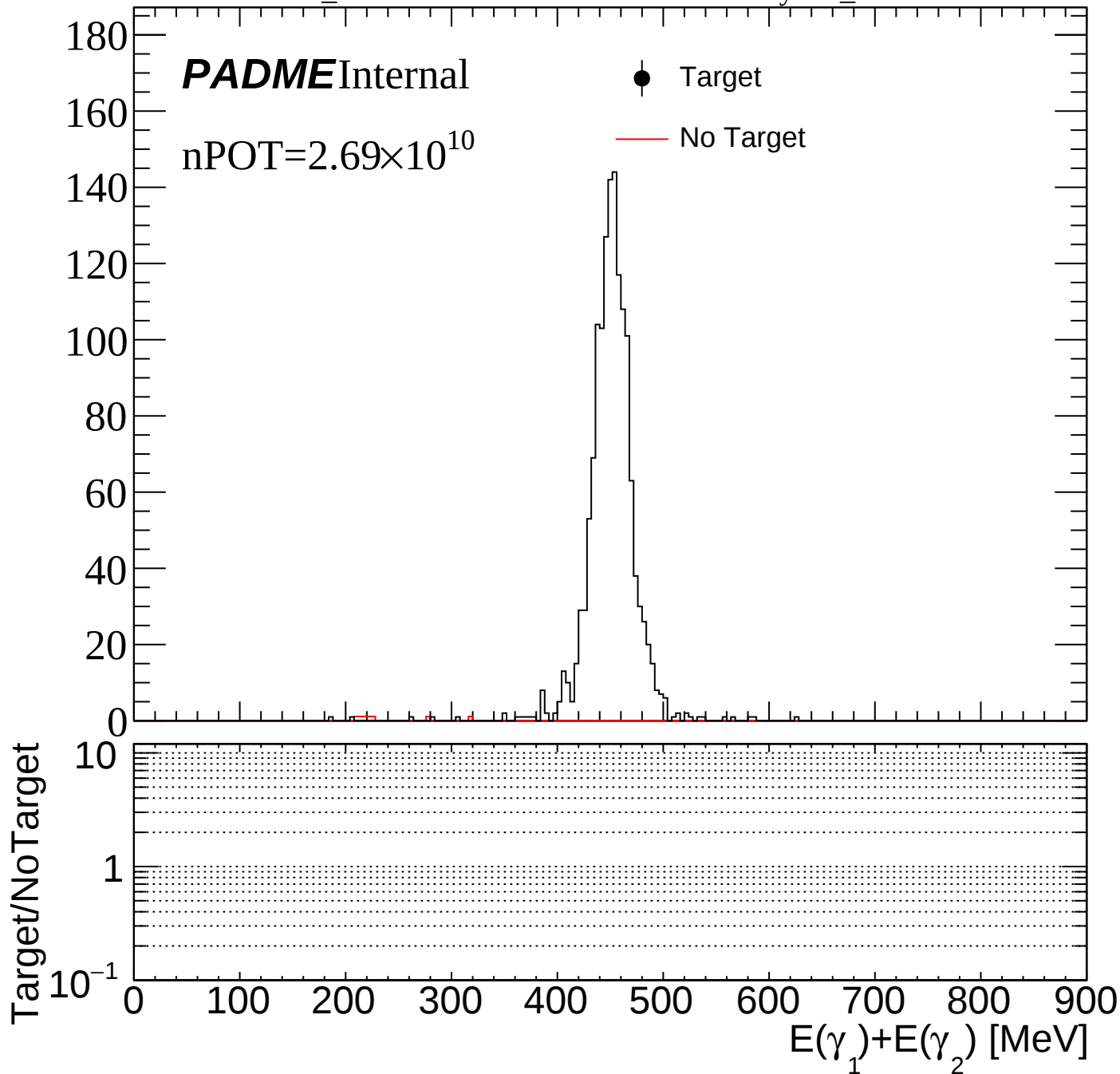


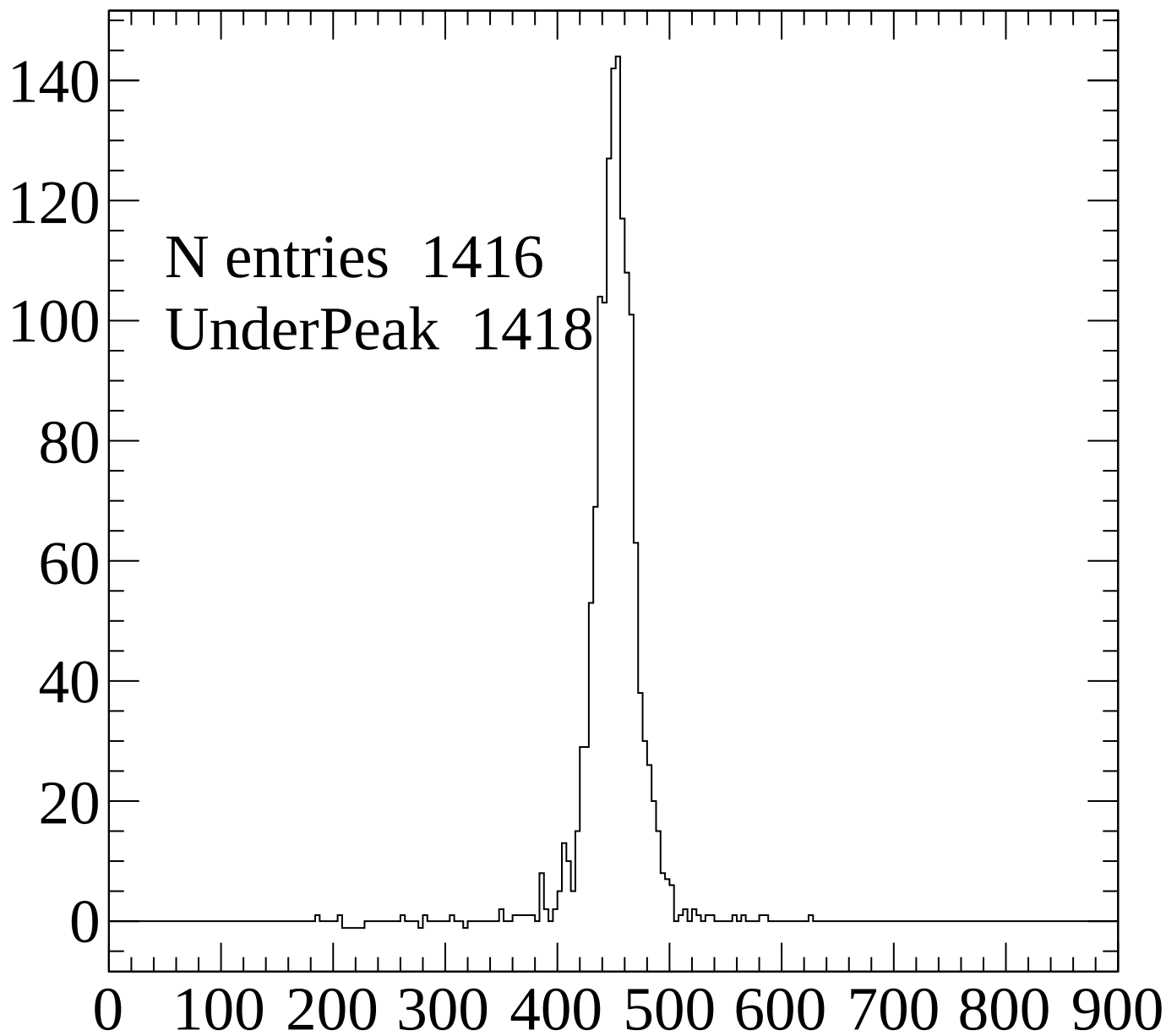


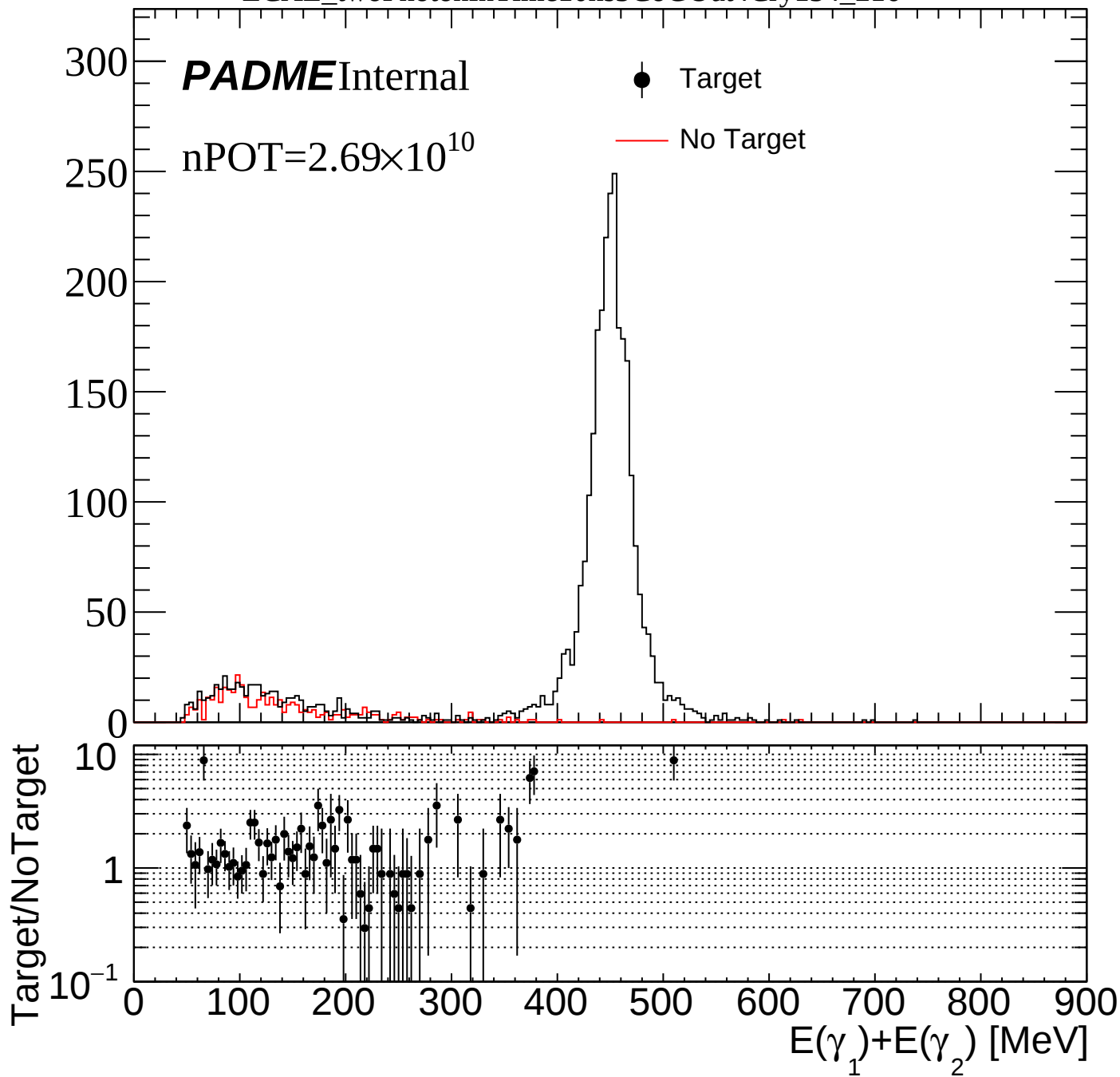


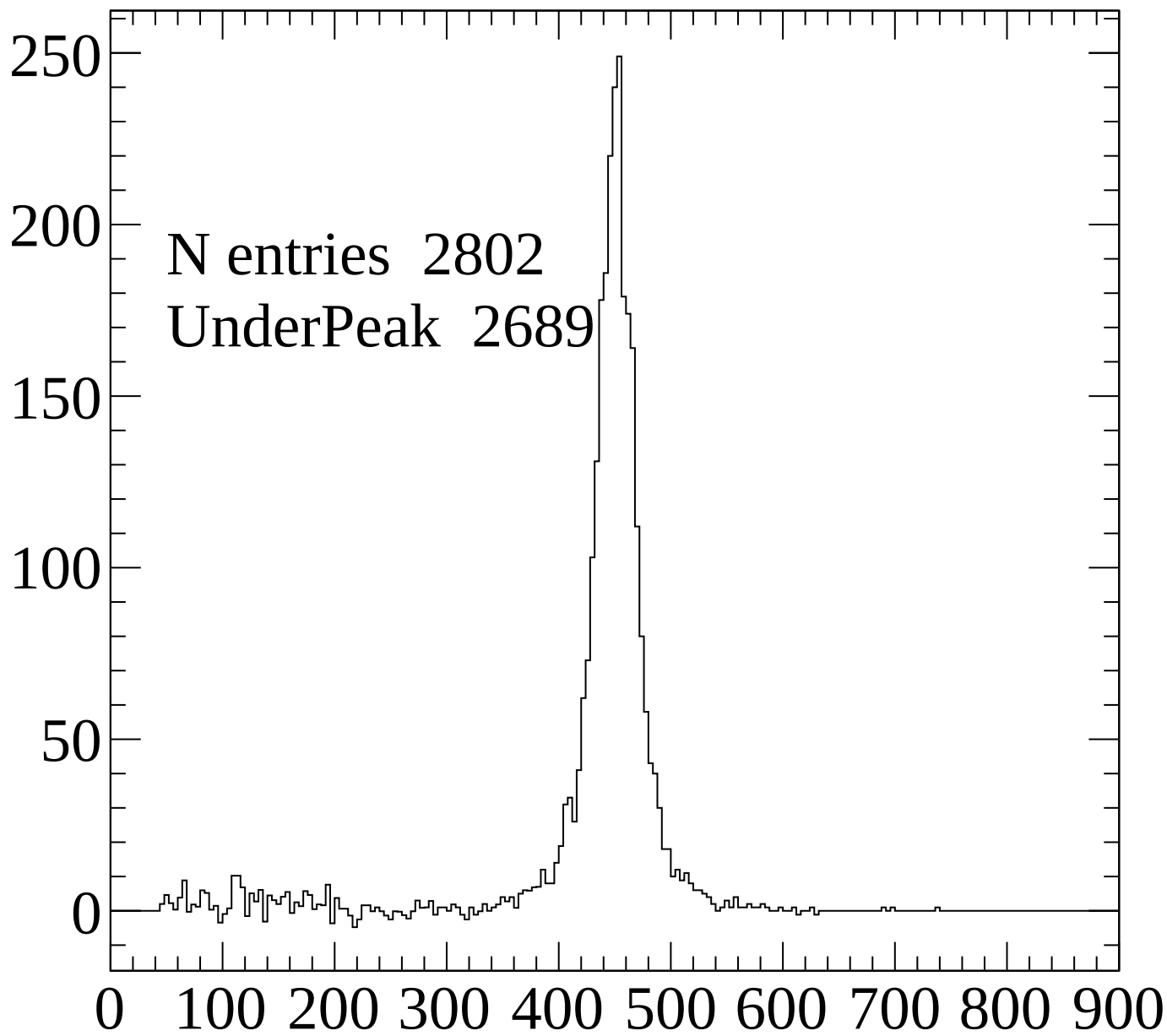


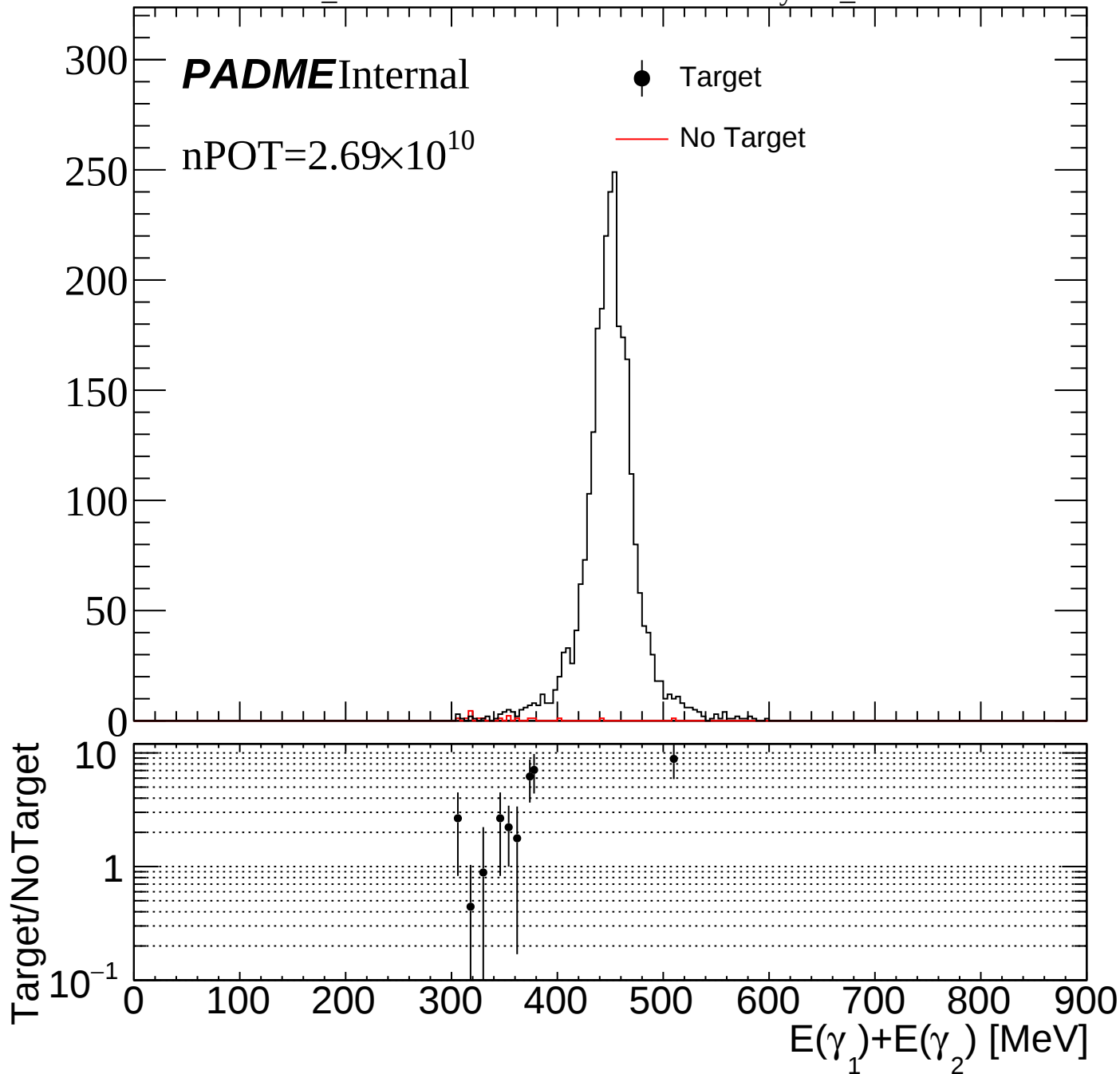


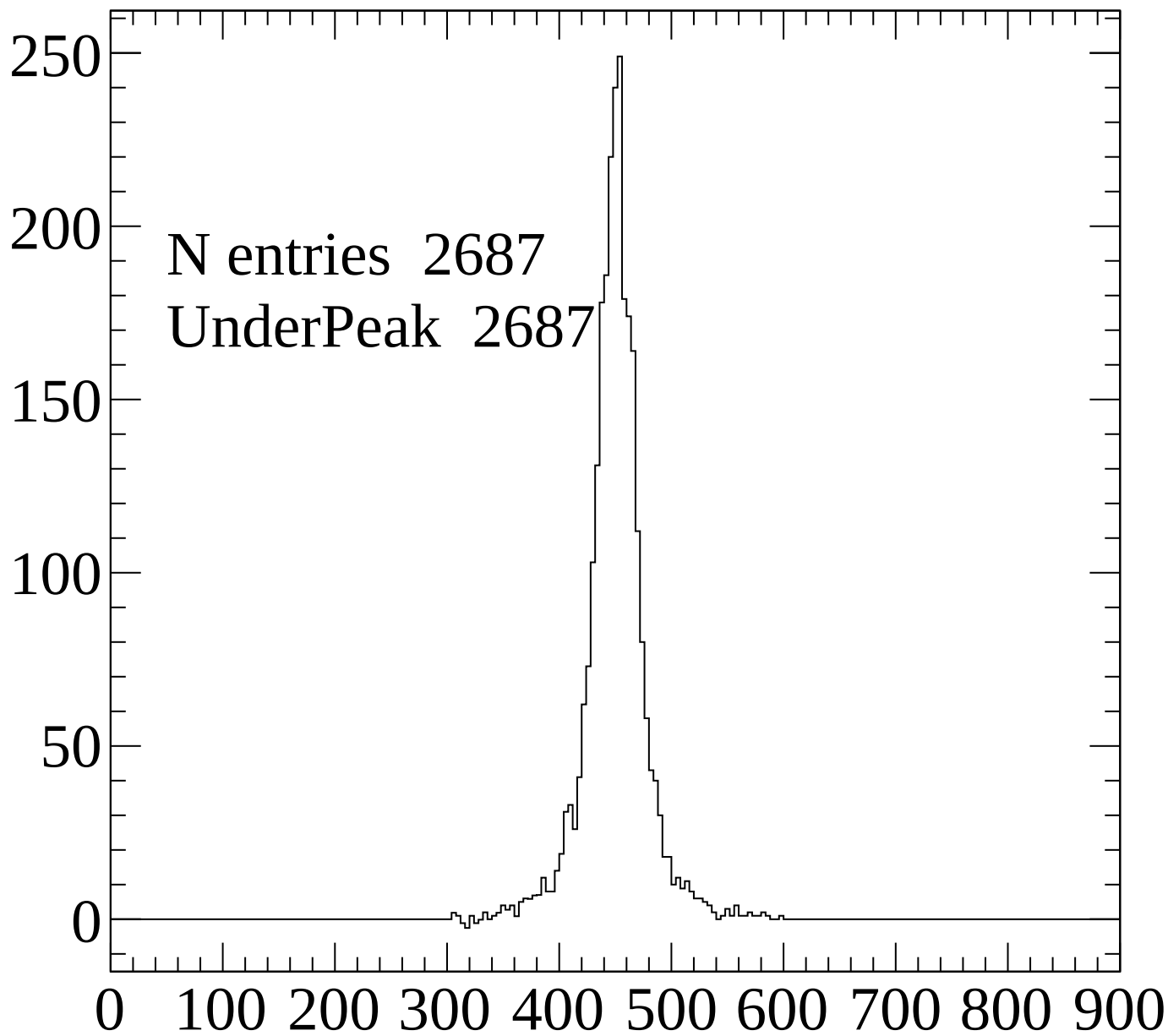


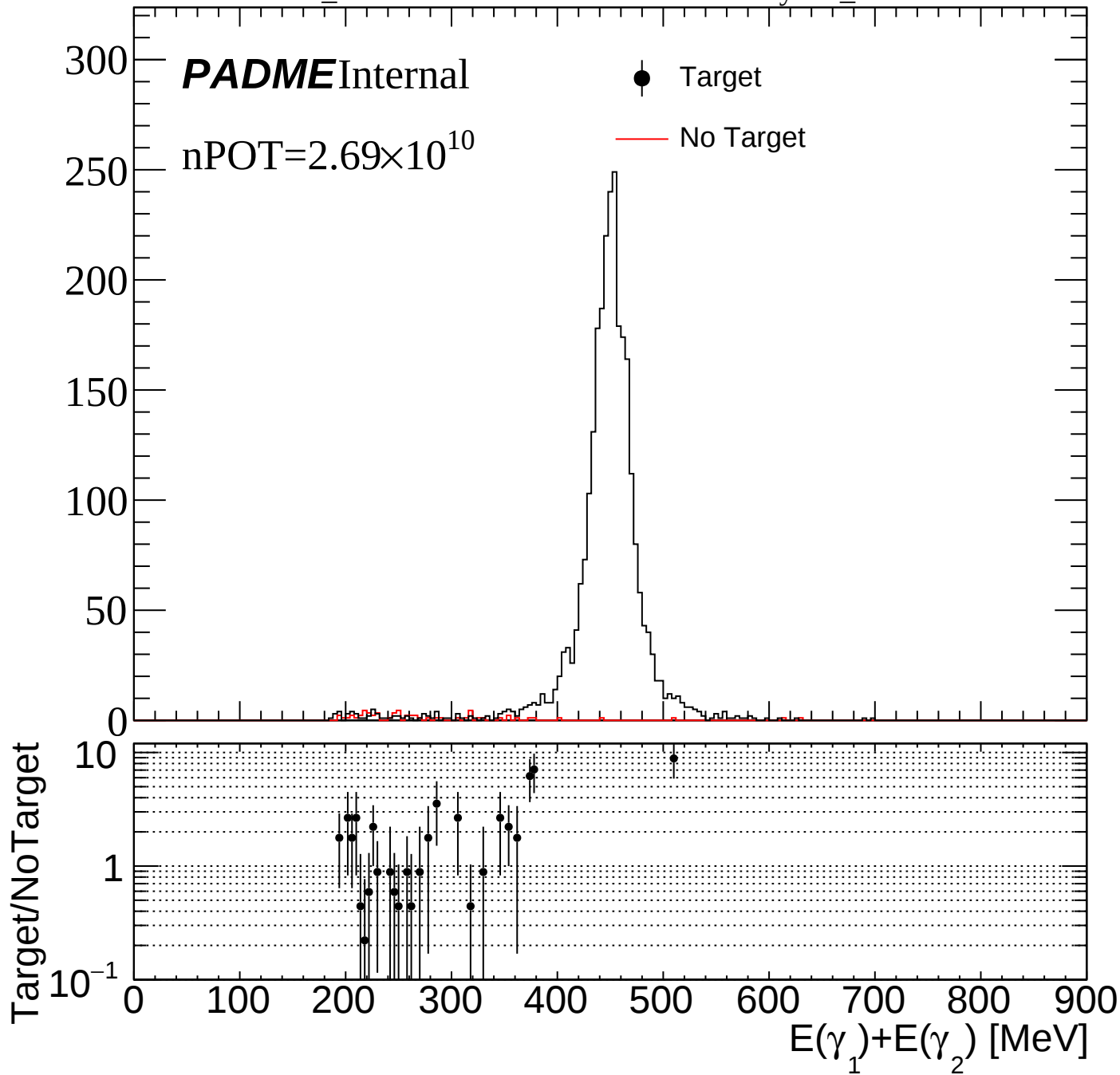


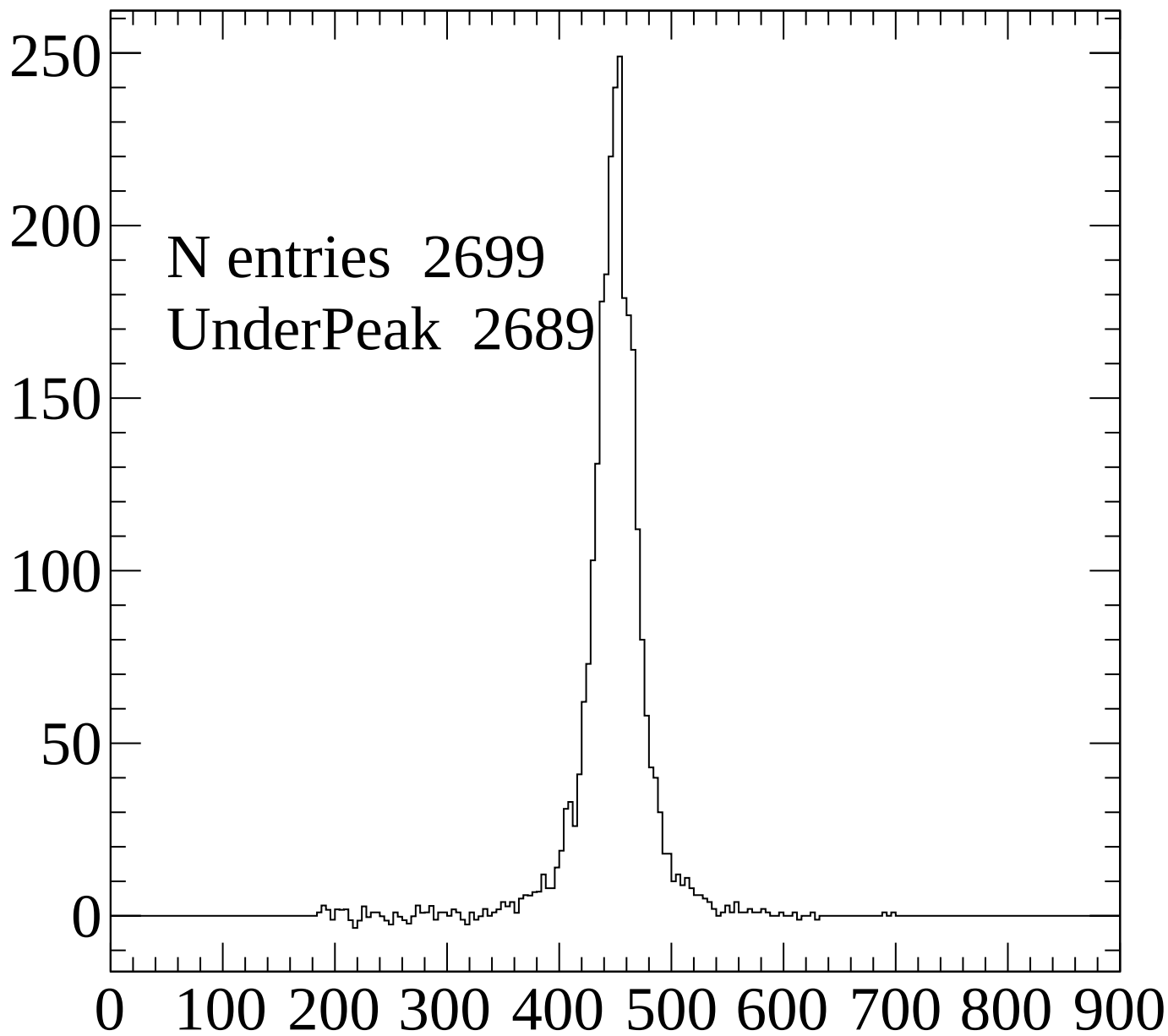












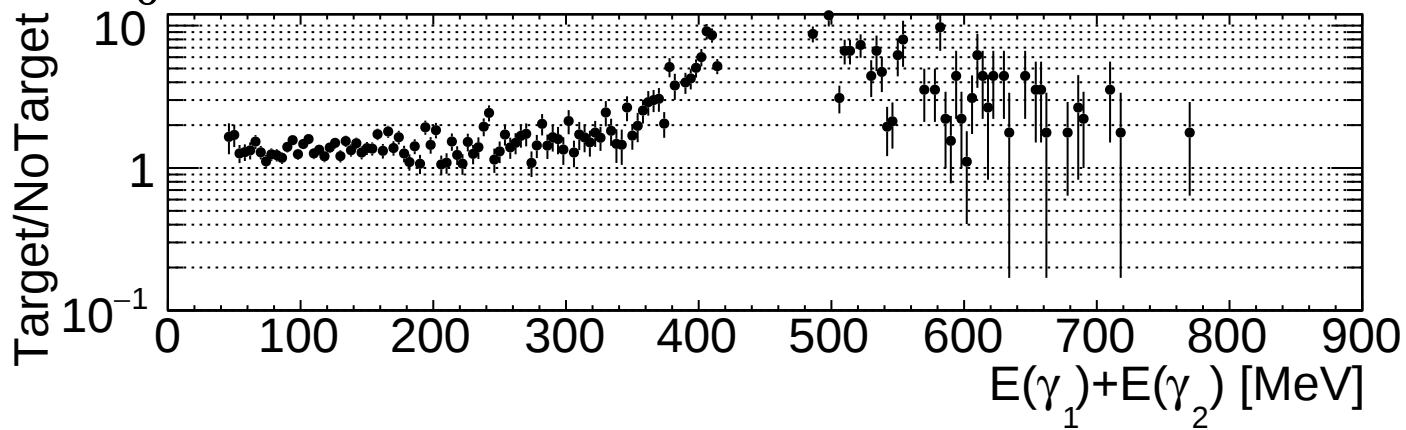
ECAL_gravTwoPhoton10ns5cm

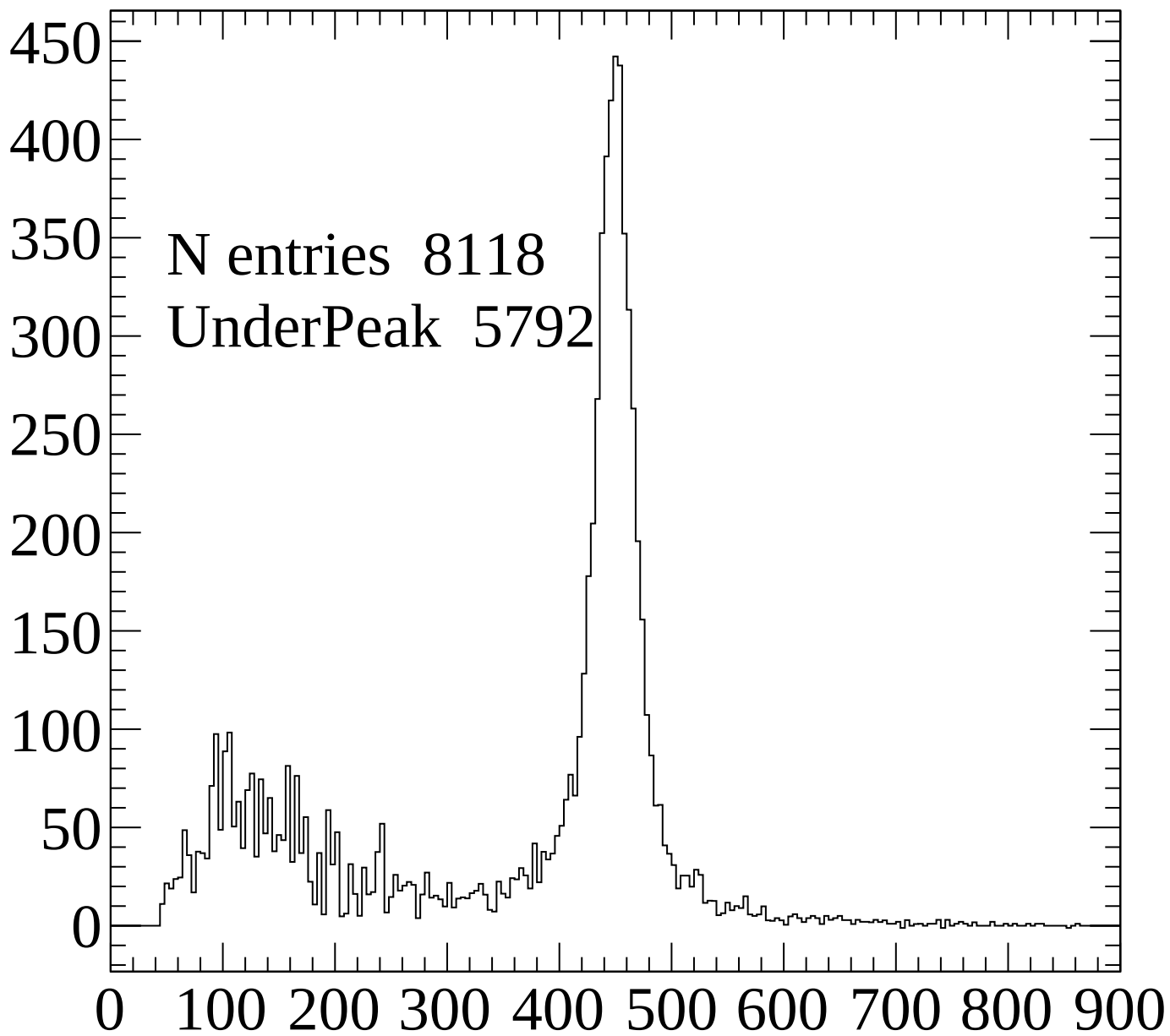
PADME Internal

nPOT=2.69×10¹⁰

● Target

— No Target





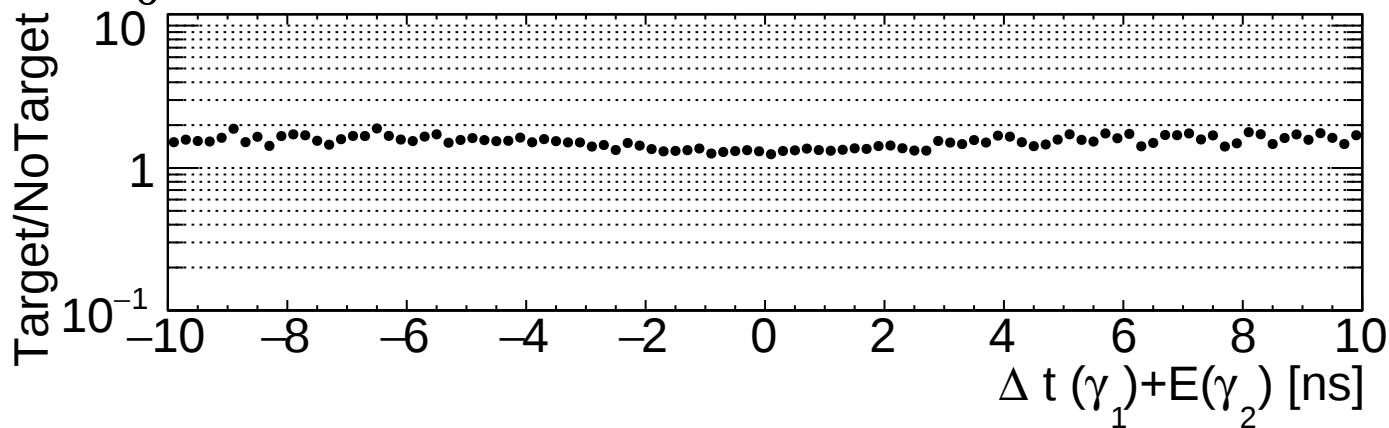
ECAL_dTime_10ns

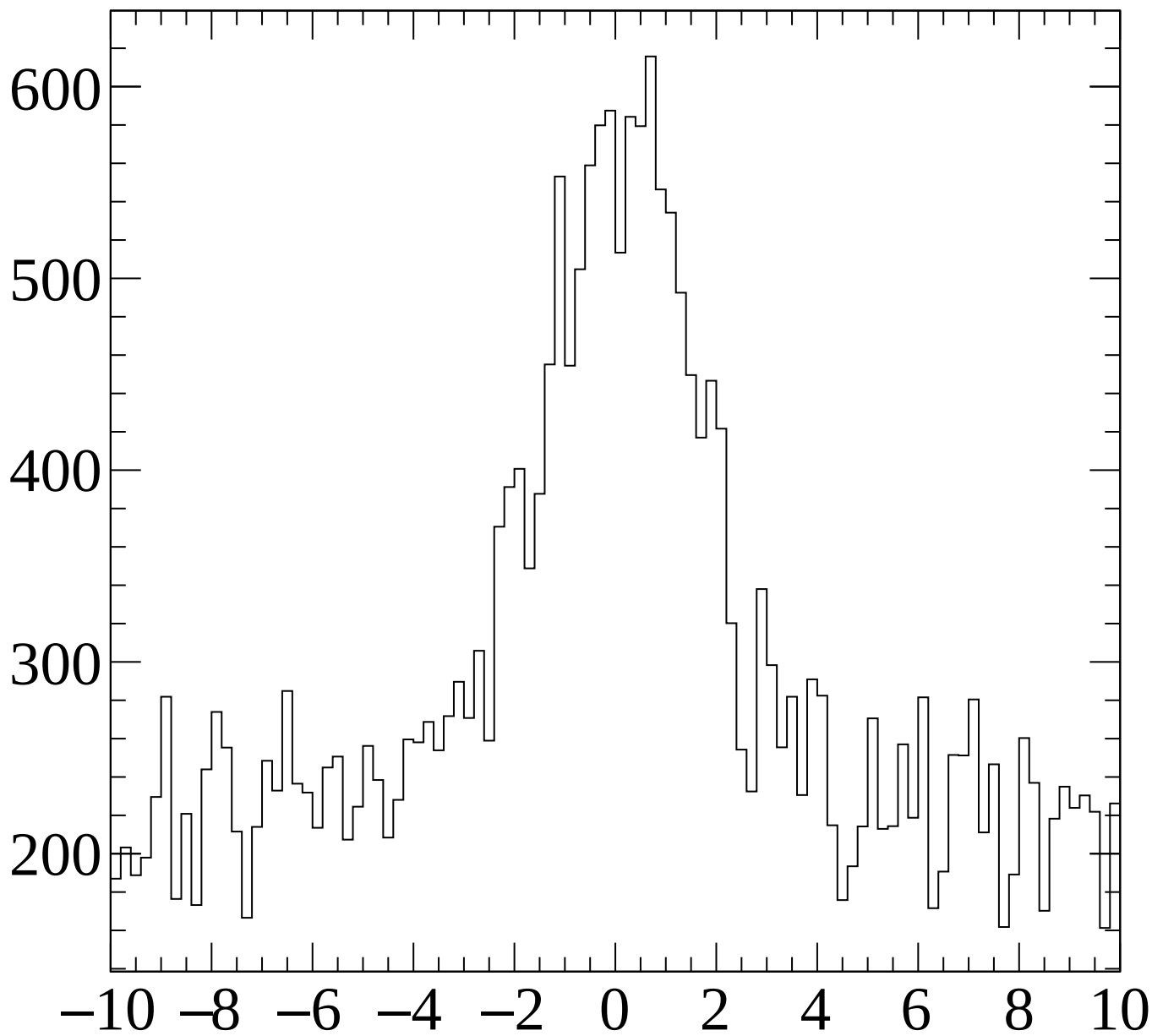
PADMEInternal

nPOT= 2.69×10^{10}

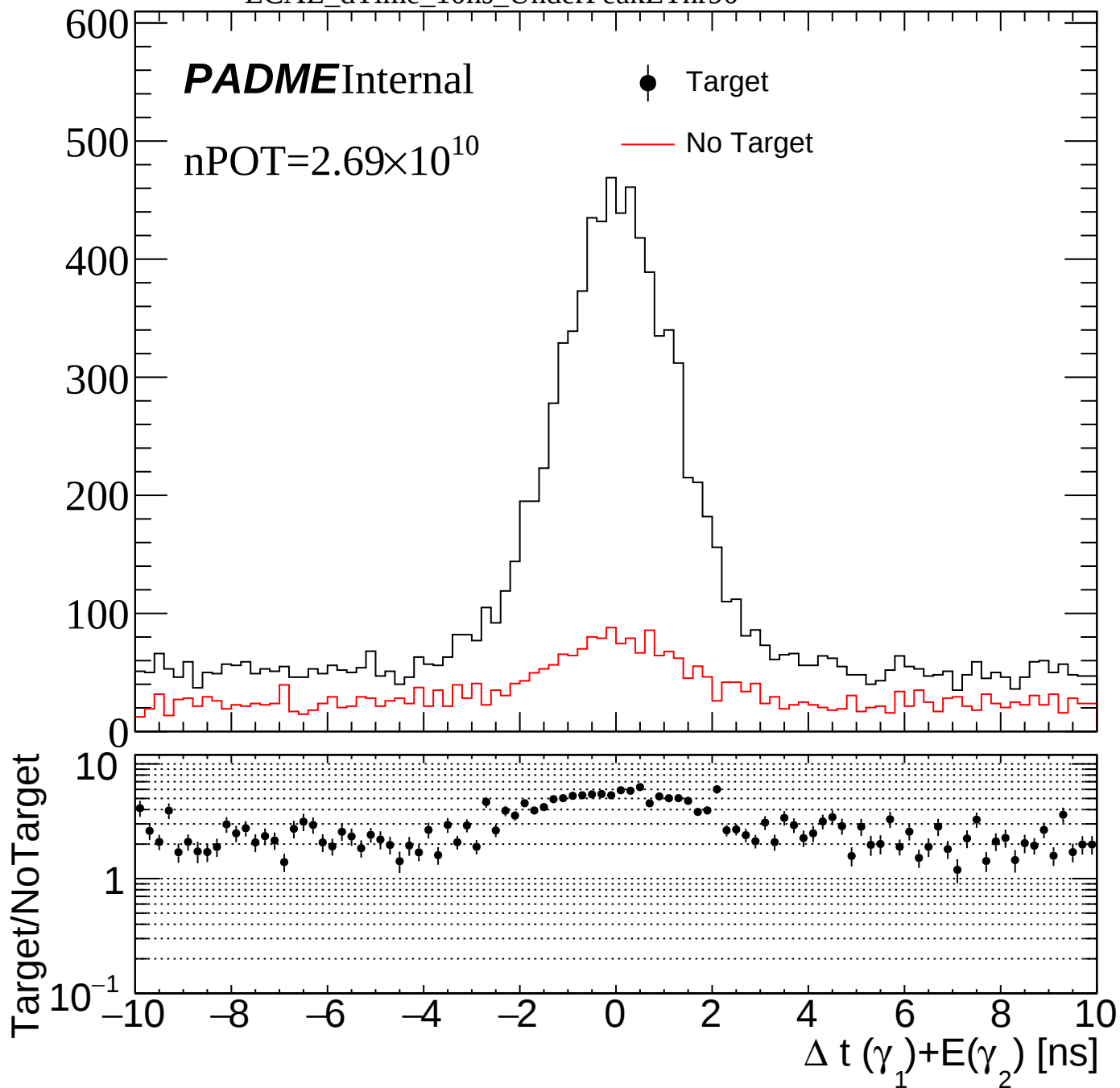
● Target

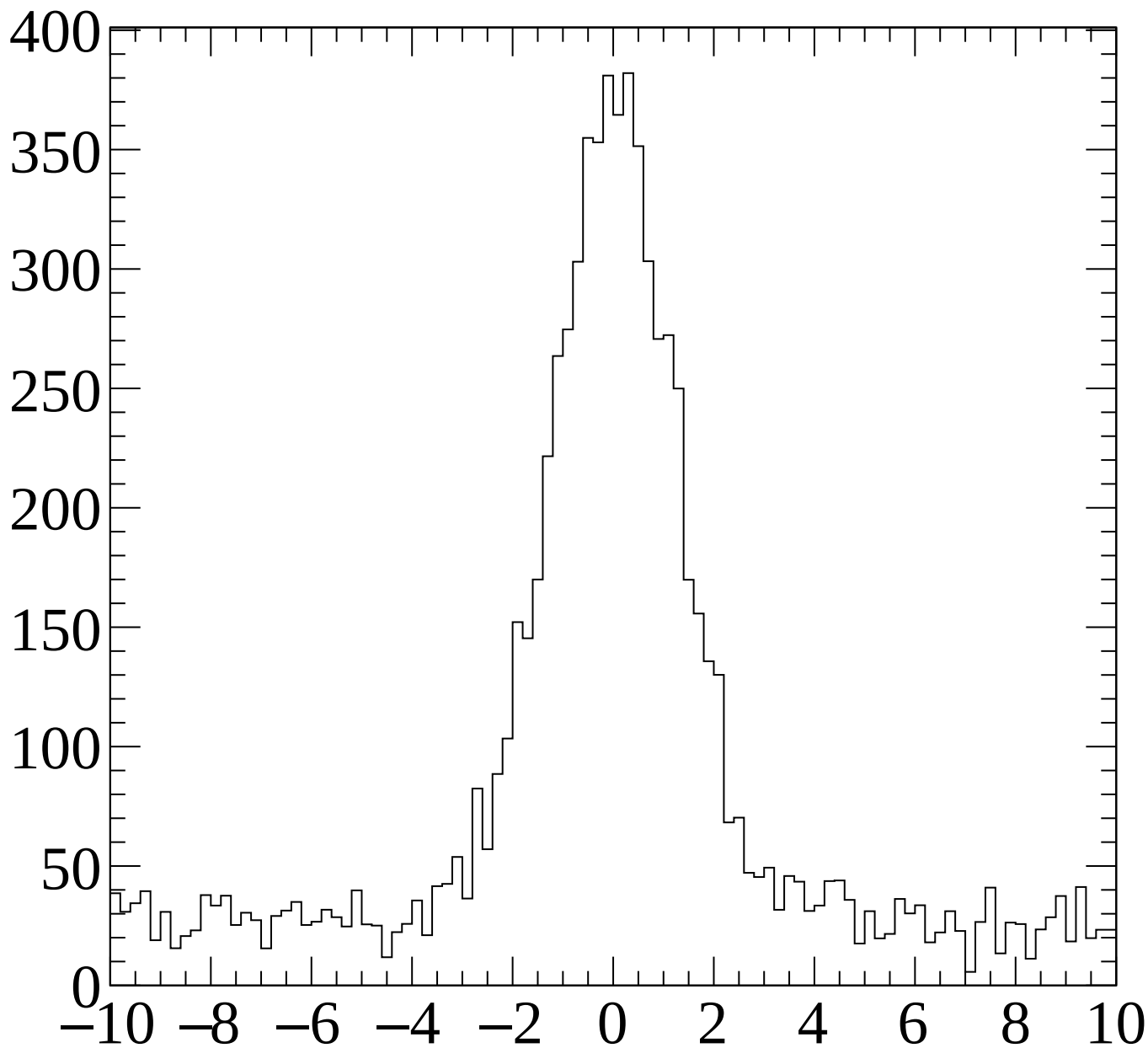
— No Target





ECAL_dTime_10ns_UnderPeakEThr90





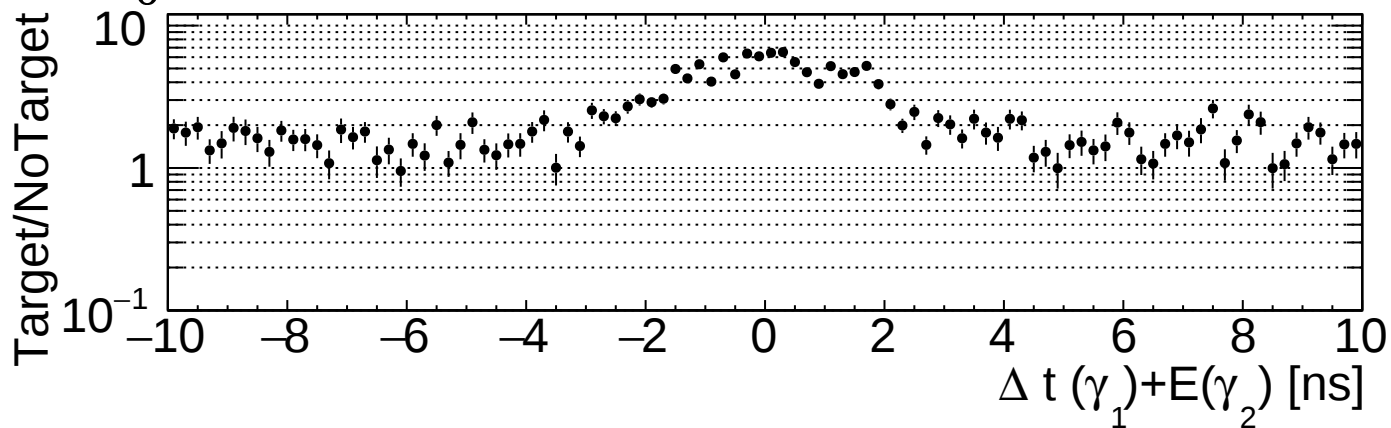
ECAL_dTime_10ns20DegreeDeltaTheta

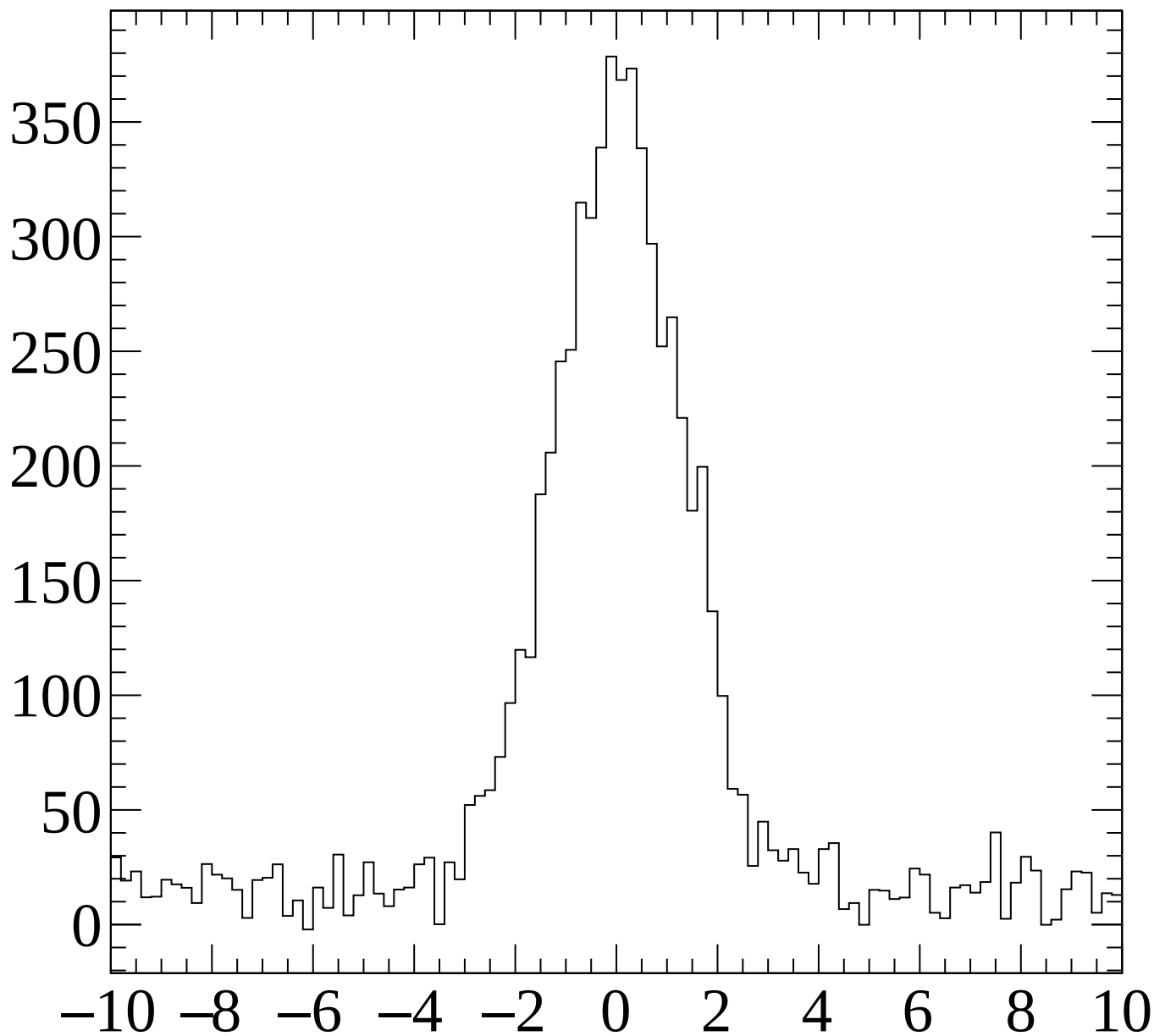
PADMEInternal

nPOT= 2.69×10^{10}

● Target

— No Target





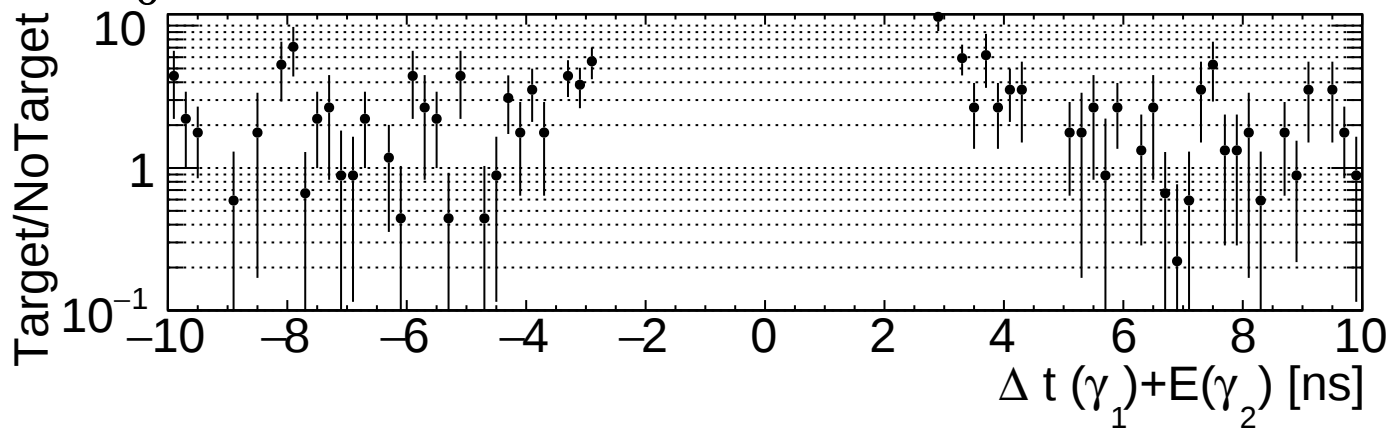
ECAL_dTime_10ns20DegreeDeltaThetaUnderPeakEThr90

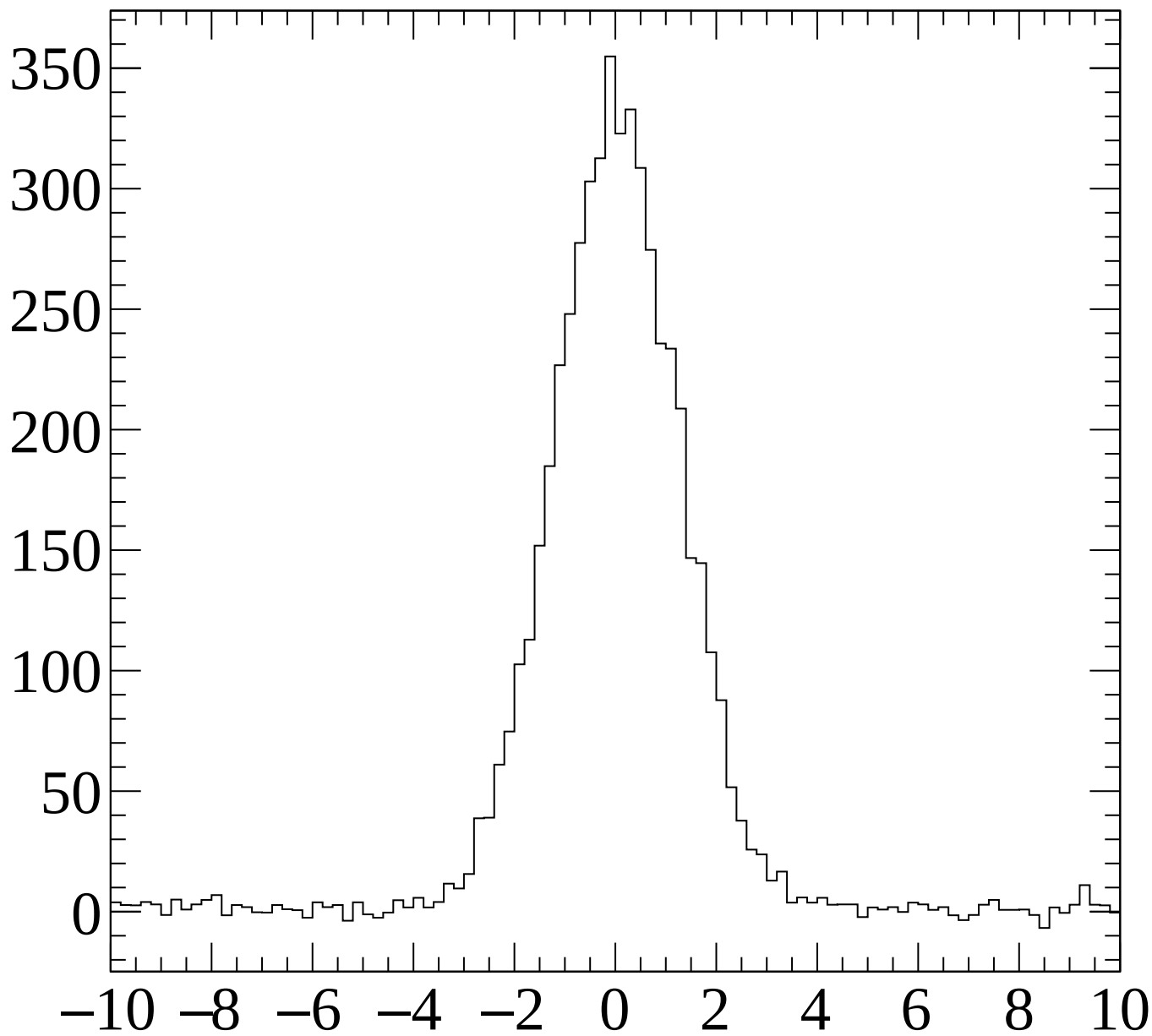
PADMEInternal

nPOT= 2.69×10^{10}

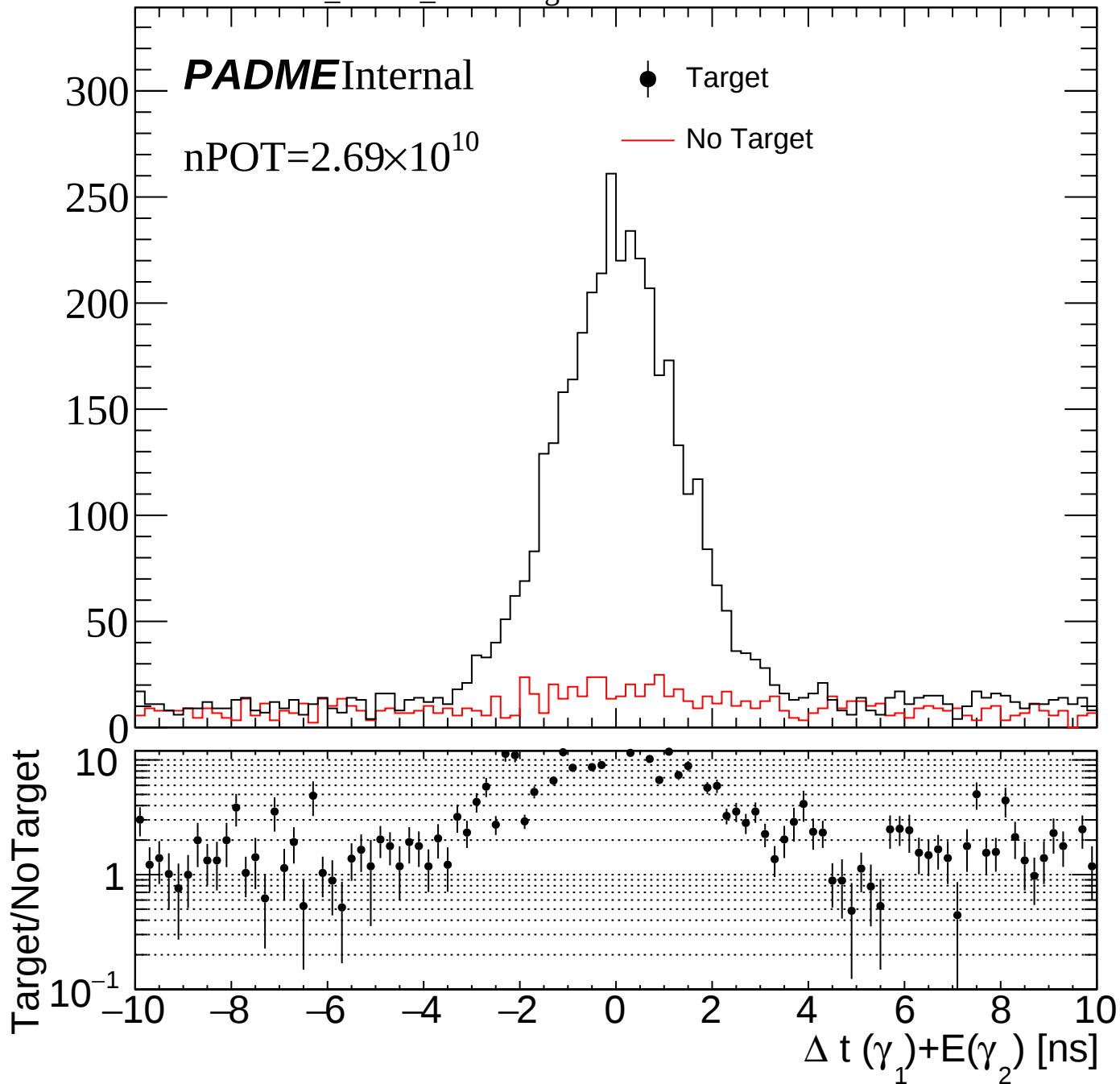
● Target

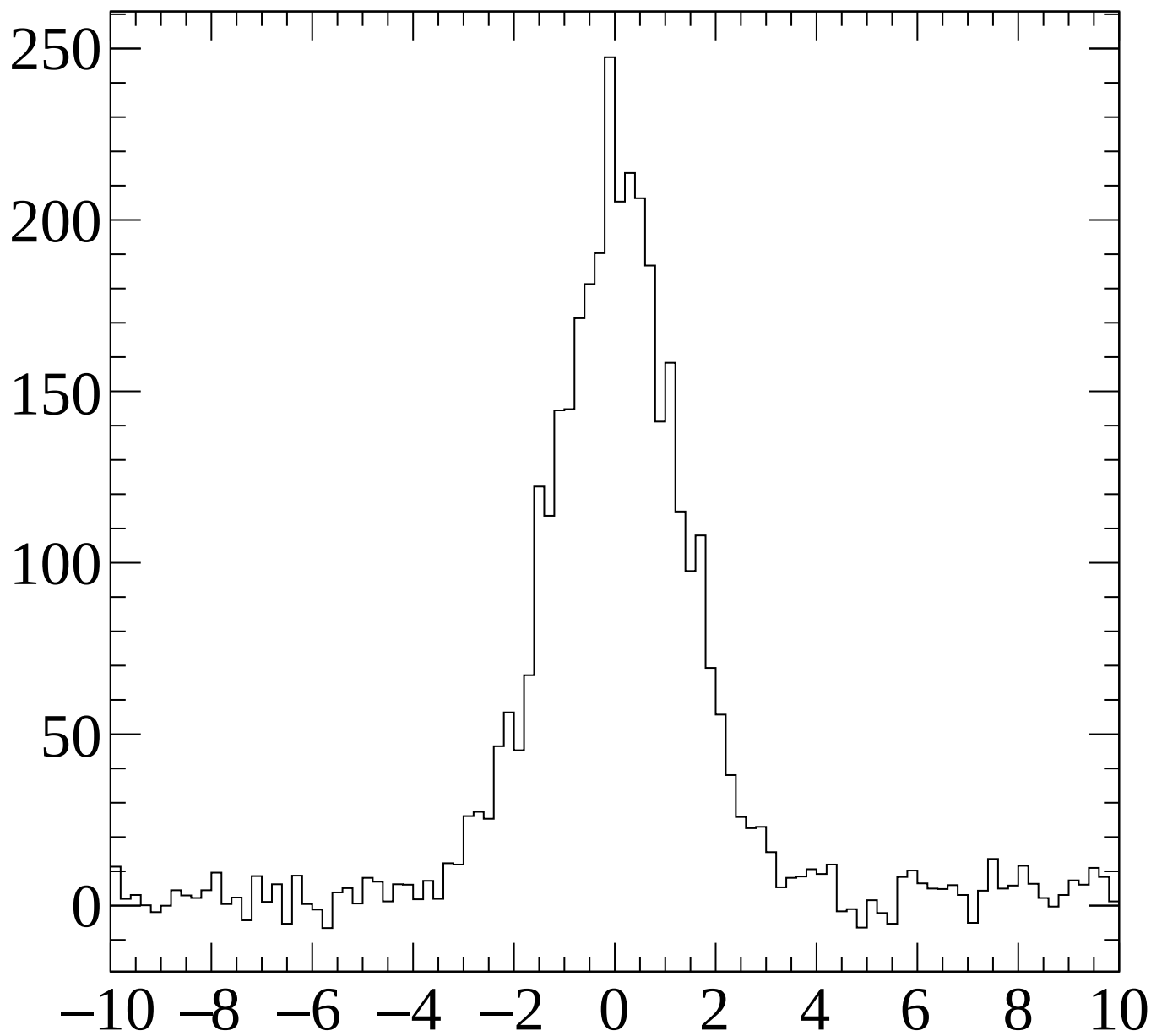
— No Target





ECAL_dTime_10ns5DegreeDeltaTheta





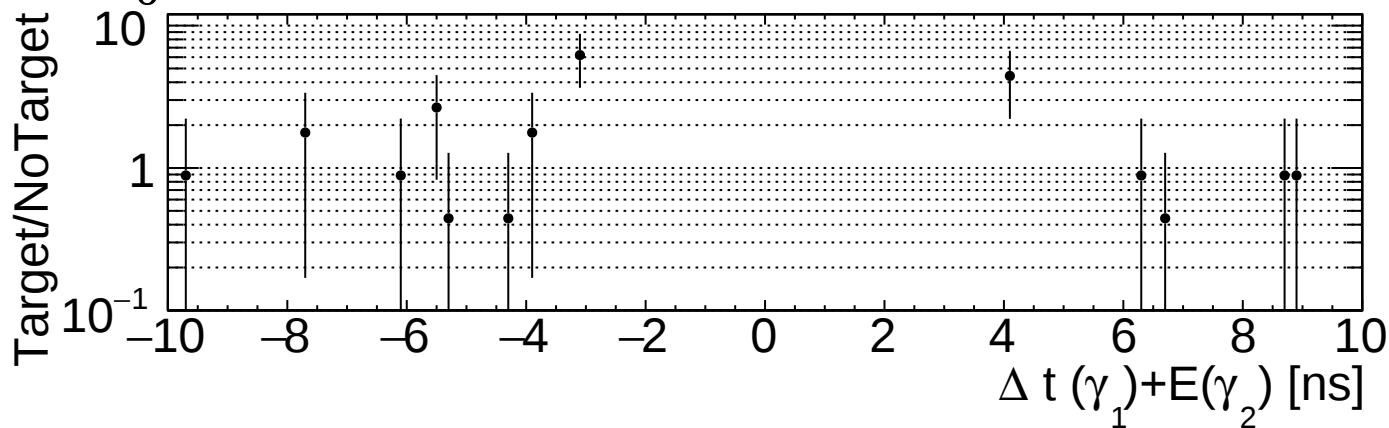
ECAL_dTime_10ns5DegreeDeltaThetaUnderPeakEThr90

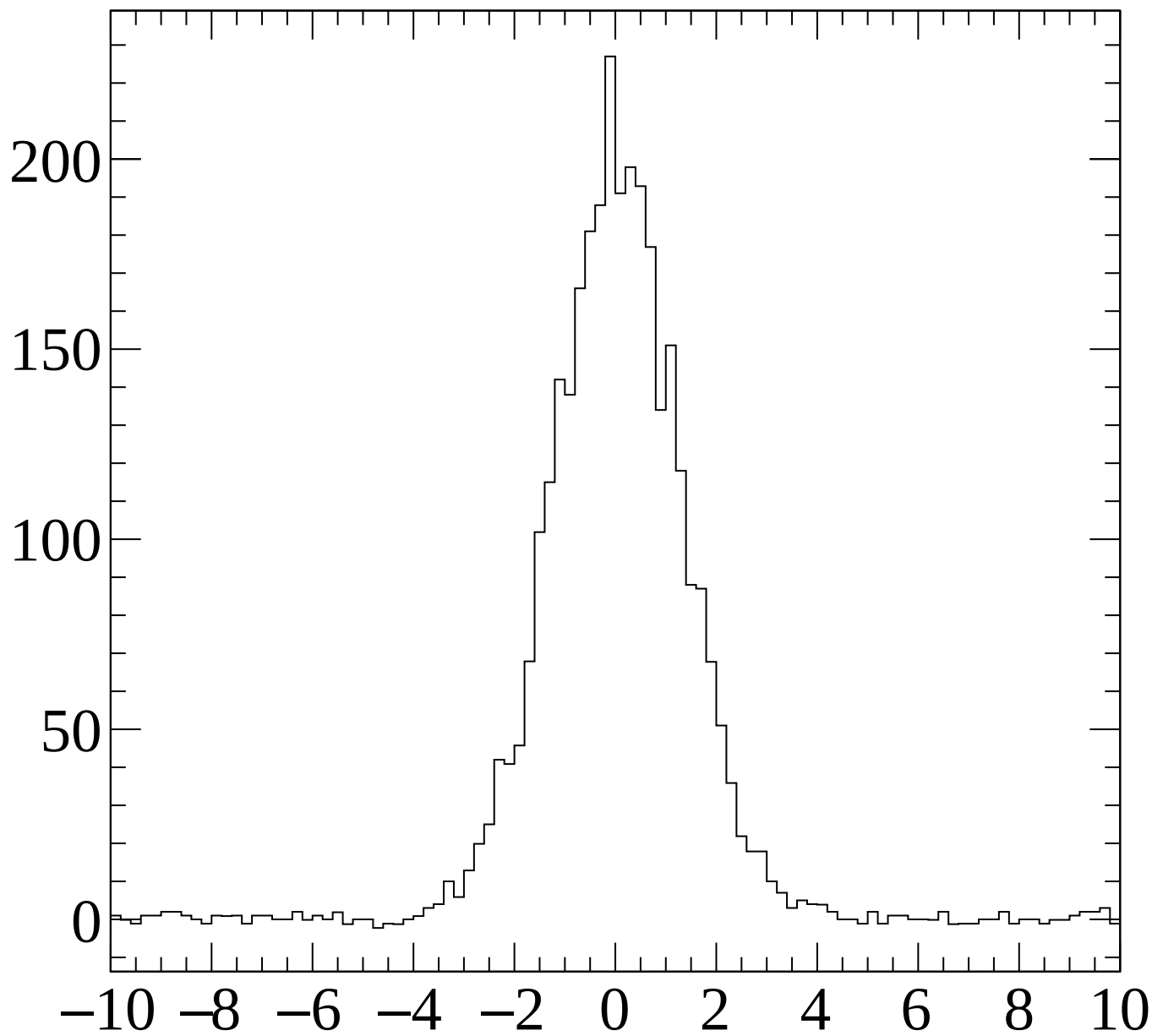
PADMEInternal

nPOT= 2.69×10^{10}

● Target

— No Target





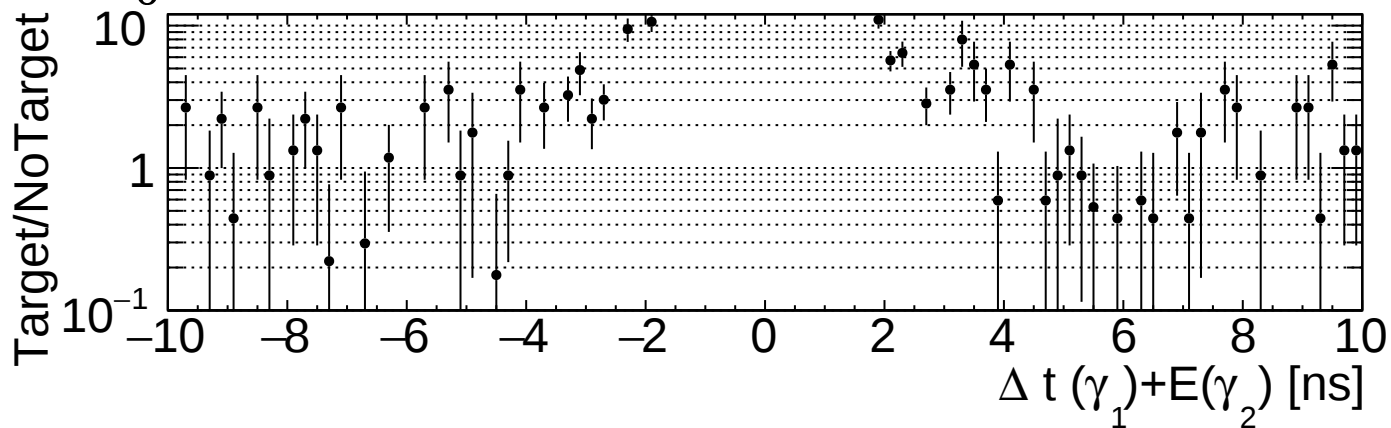
ECAL_dTime_10ns1CoG

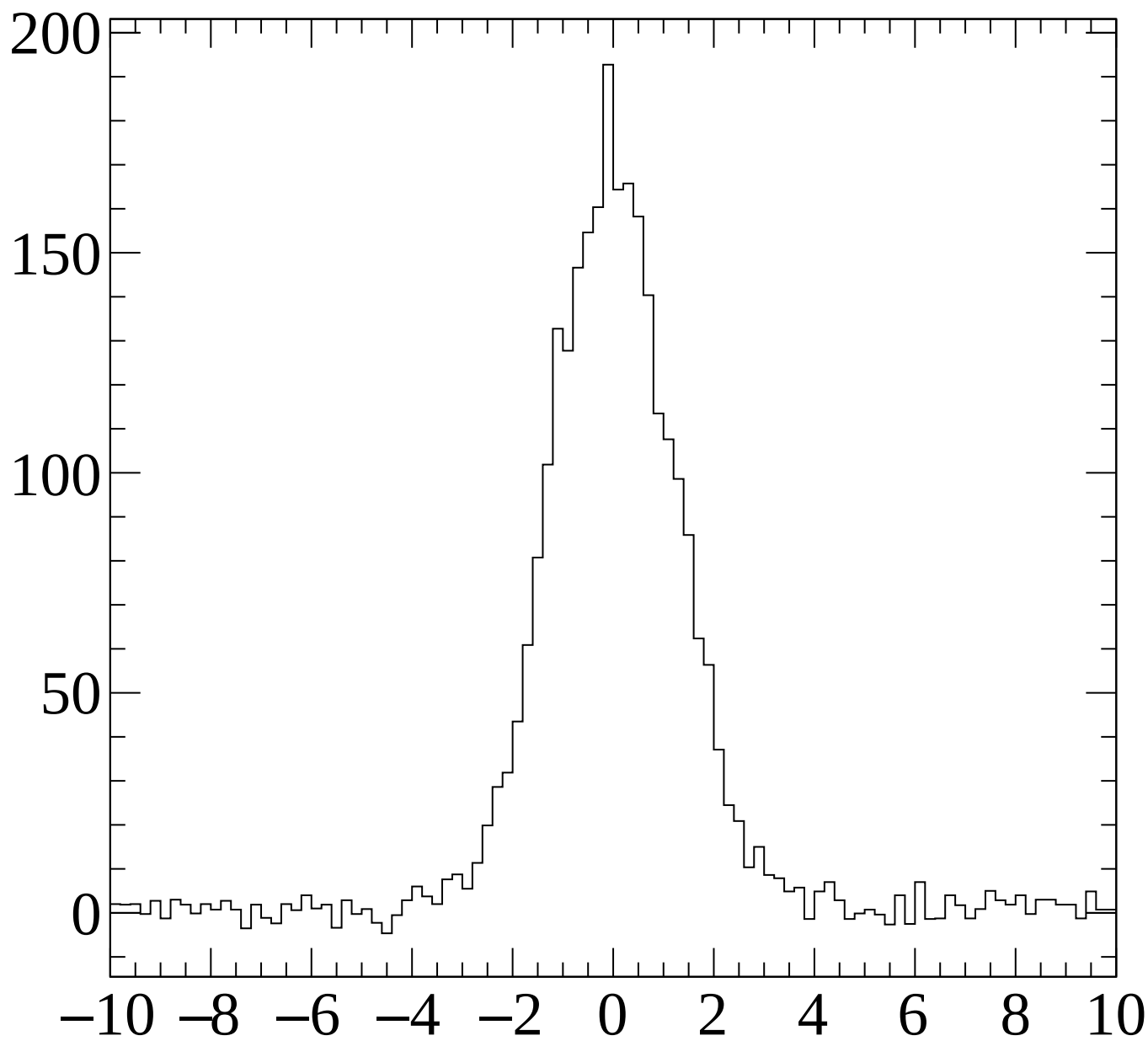
PADMEInternal

nPOT= 2.69×10^{10}

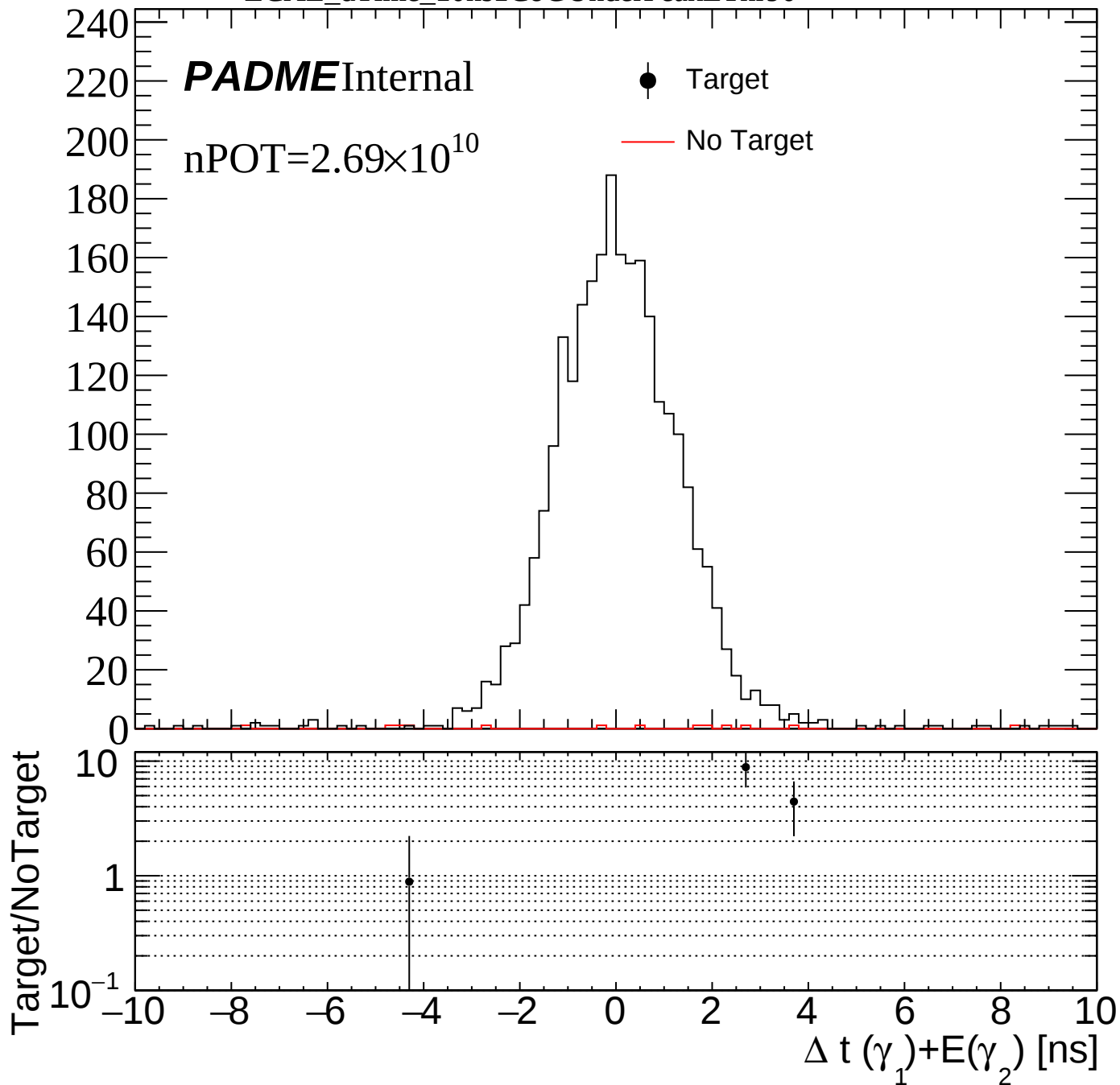
● Target

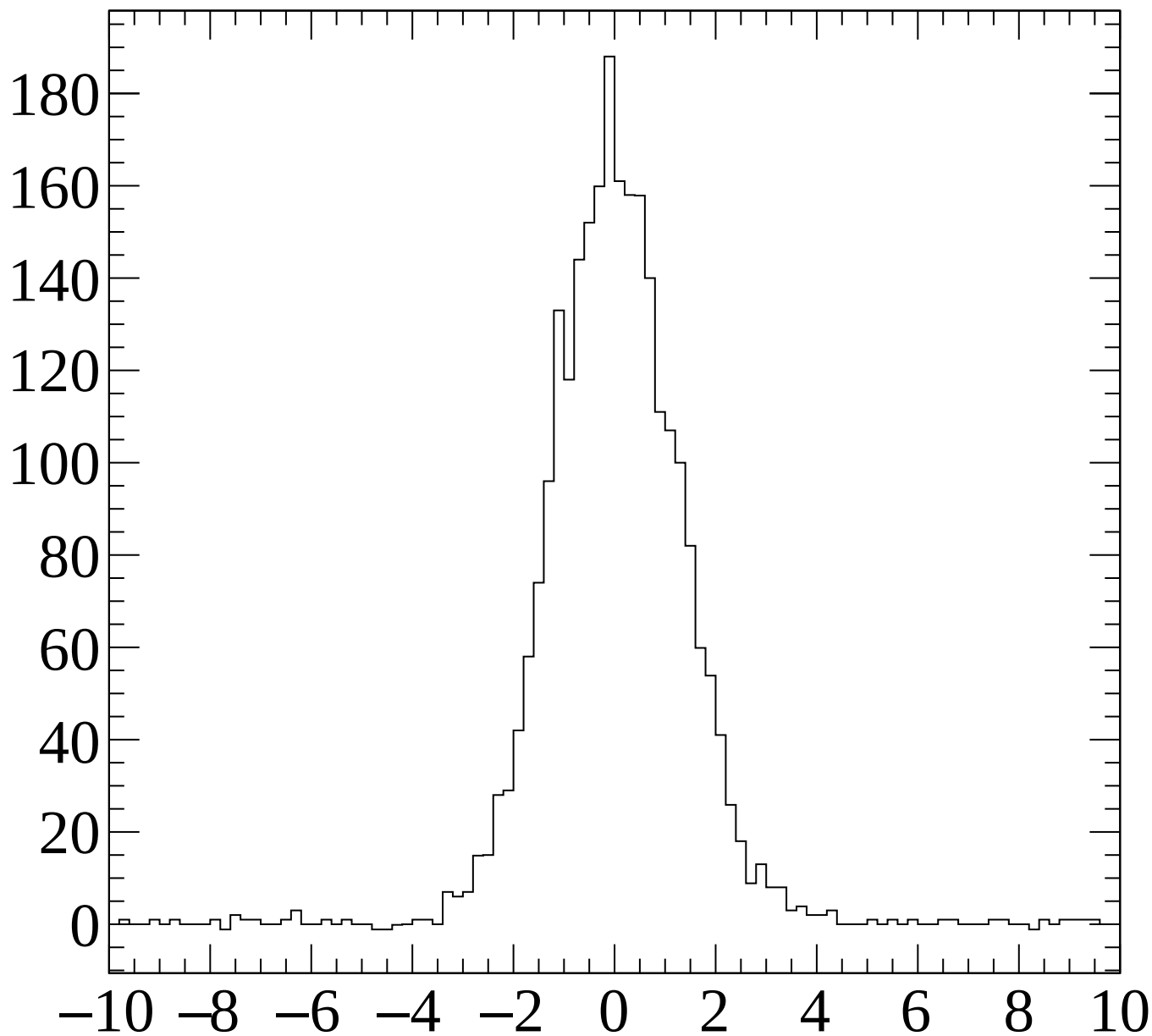
— No Target



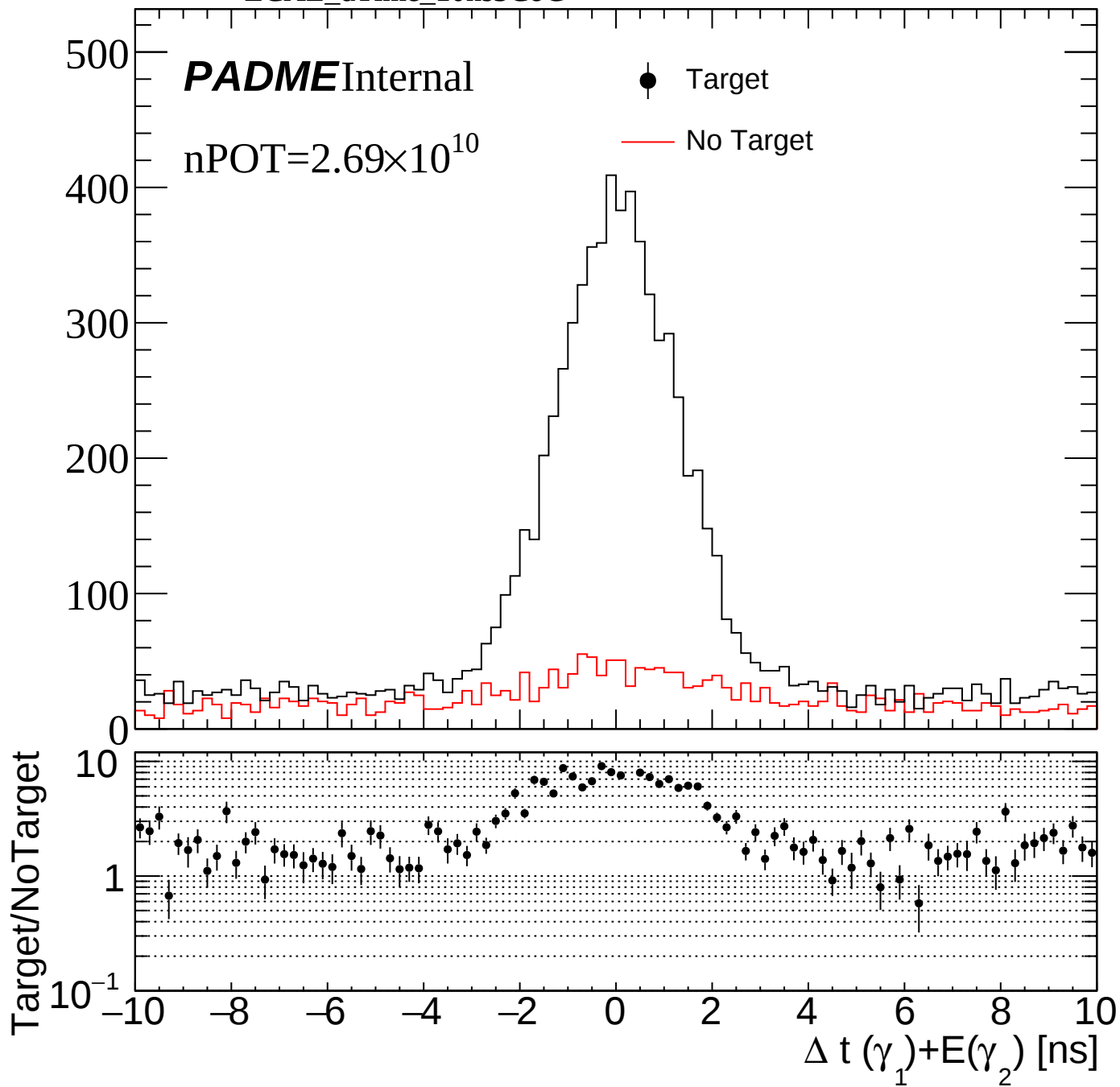


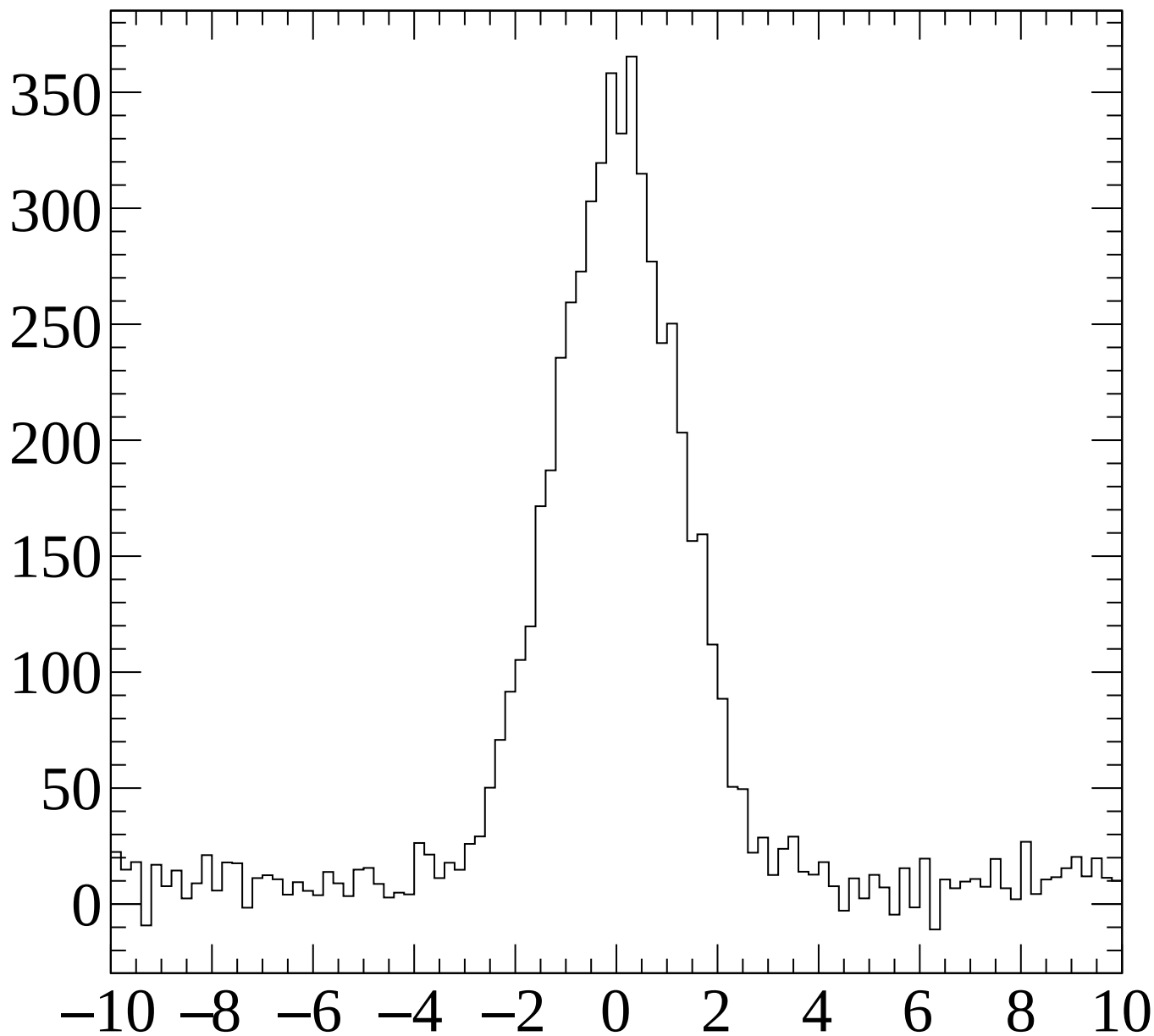
ECAL_dTime_10ns1CoGUnderPeakEThr90



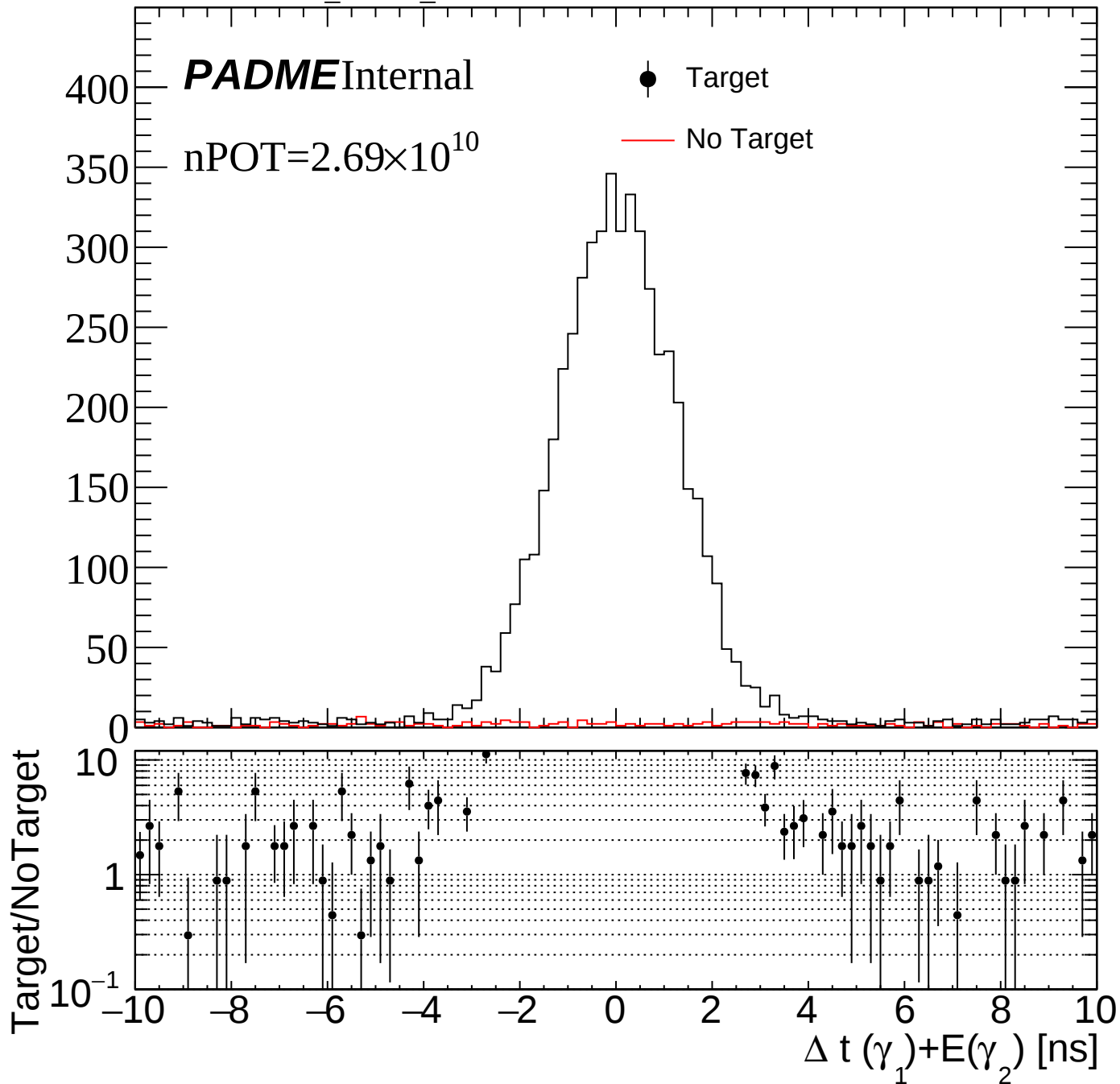


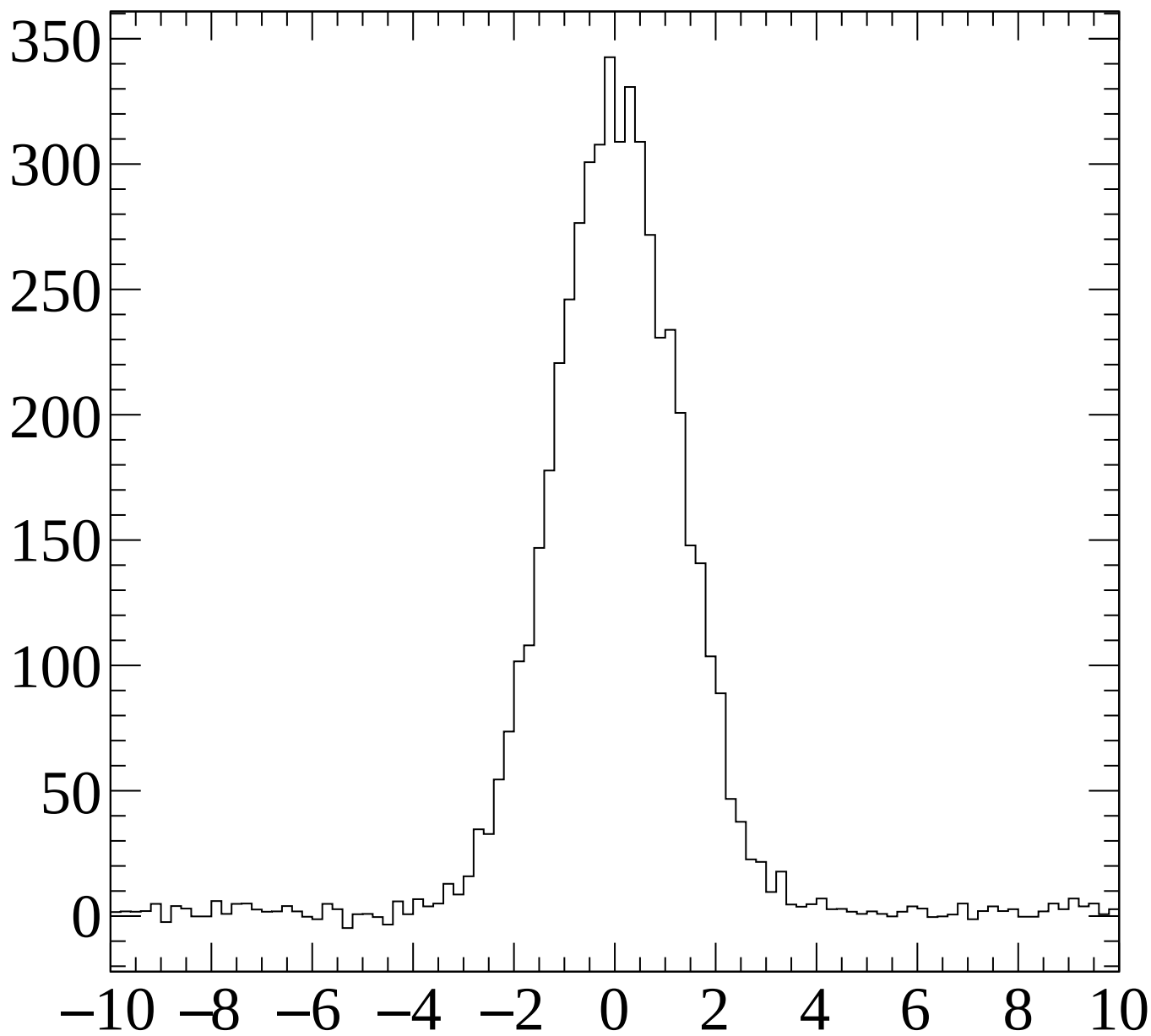
ECAL_dTime_10ns3CoG

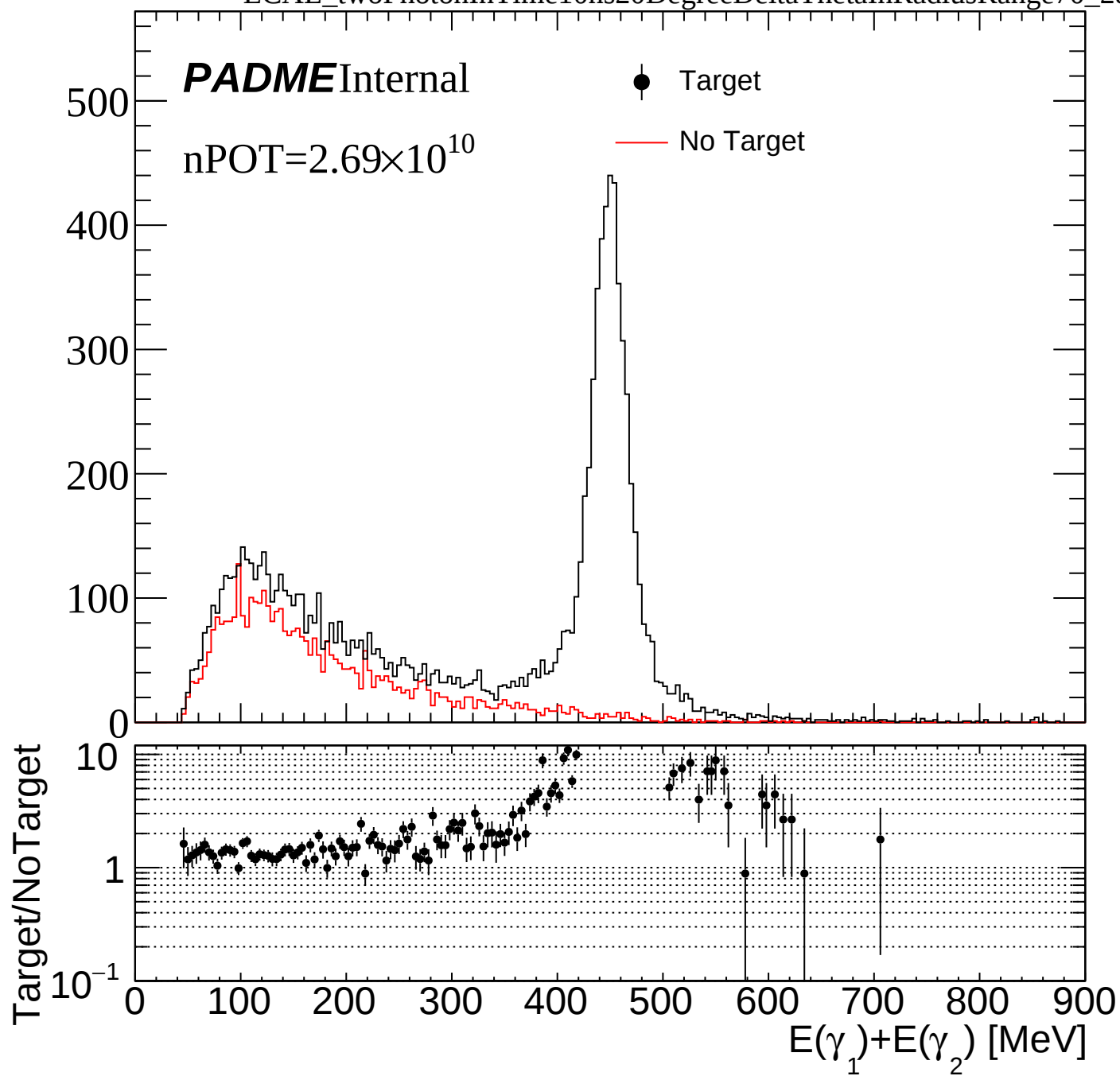


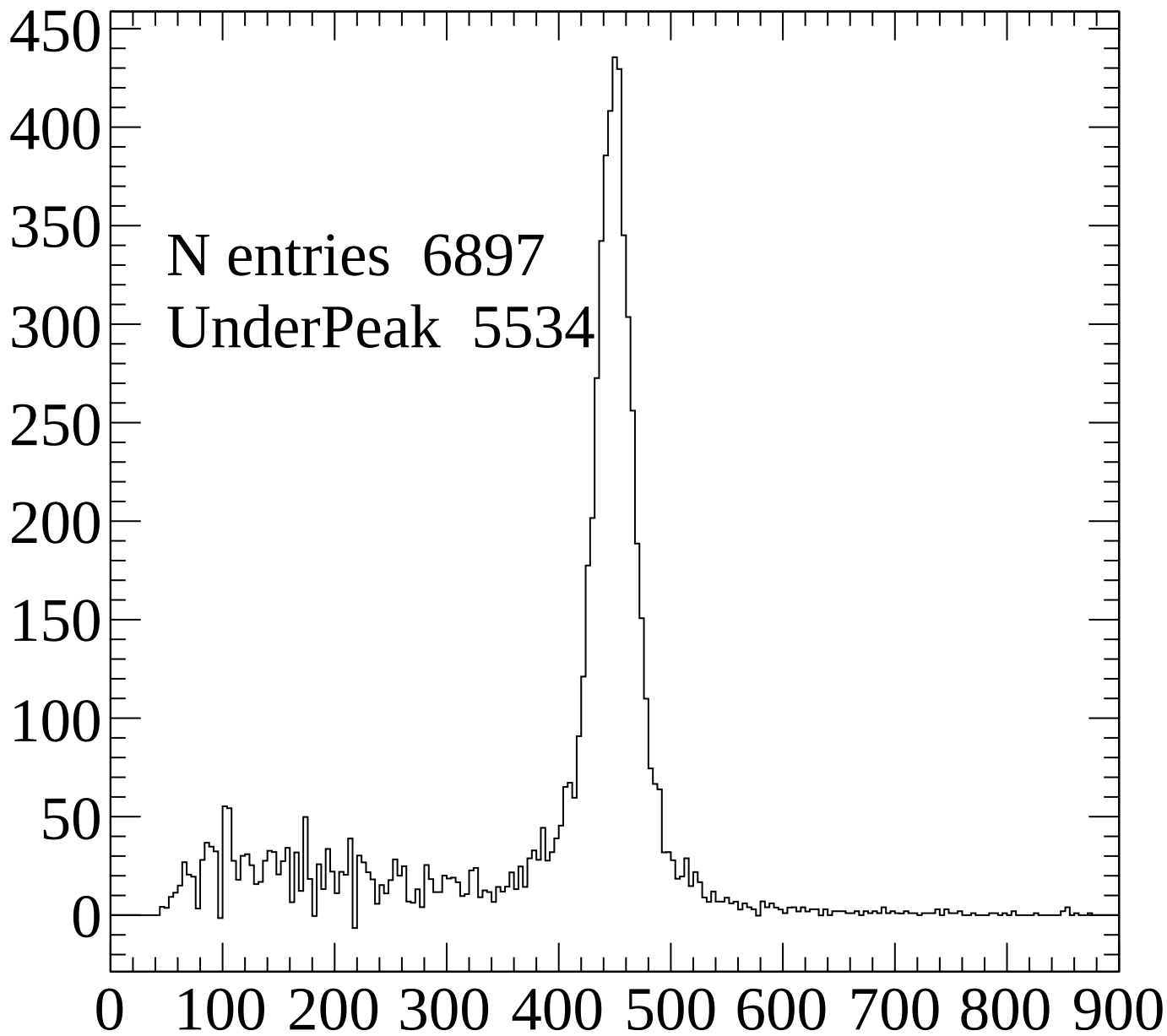


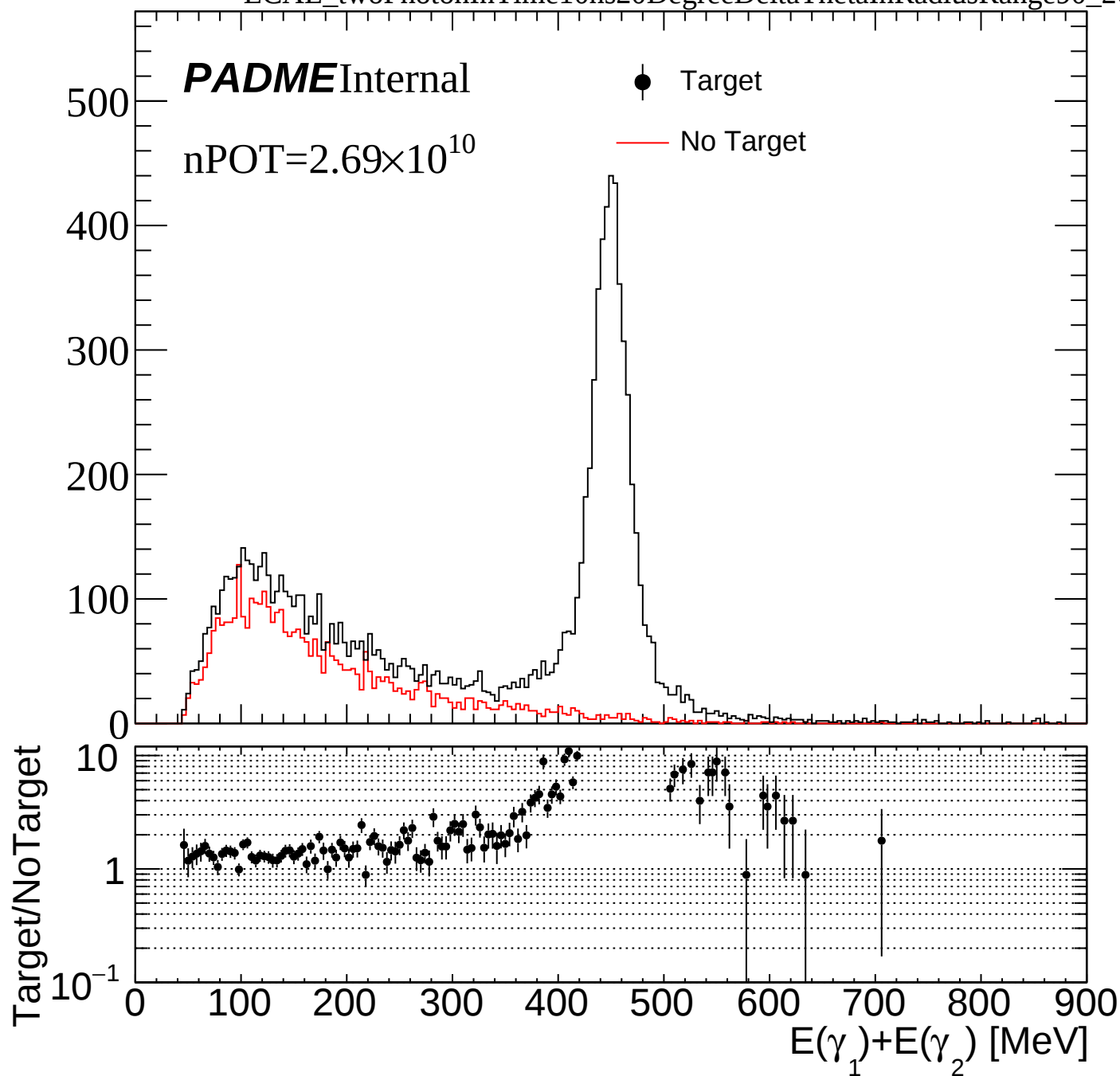
ECAL_dTime_10ns3CoGUnderPeakEThr90

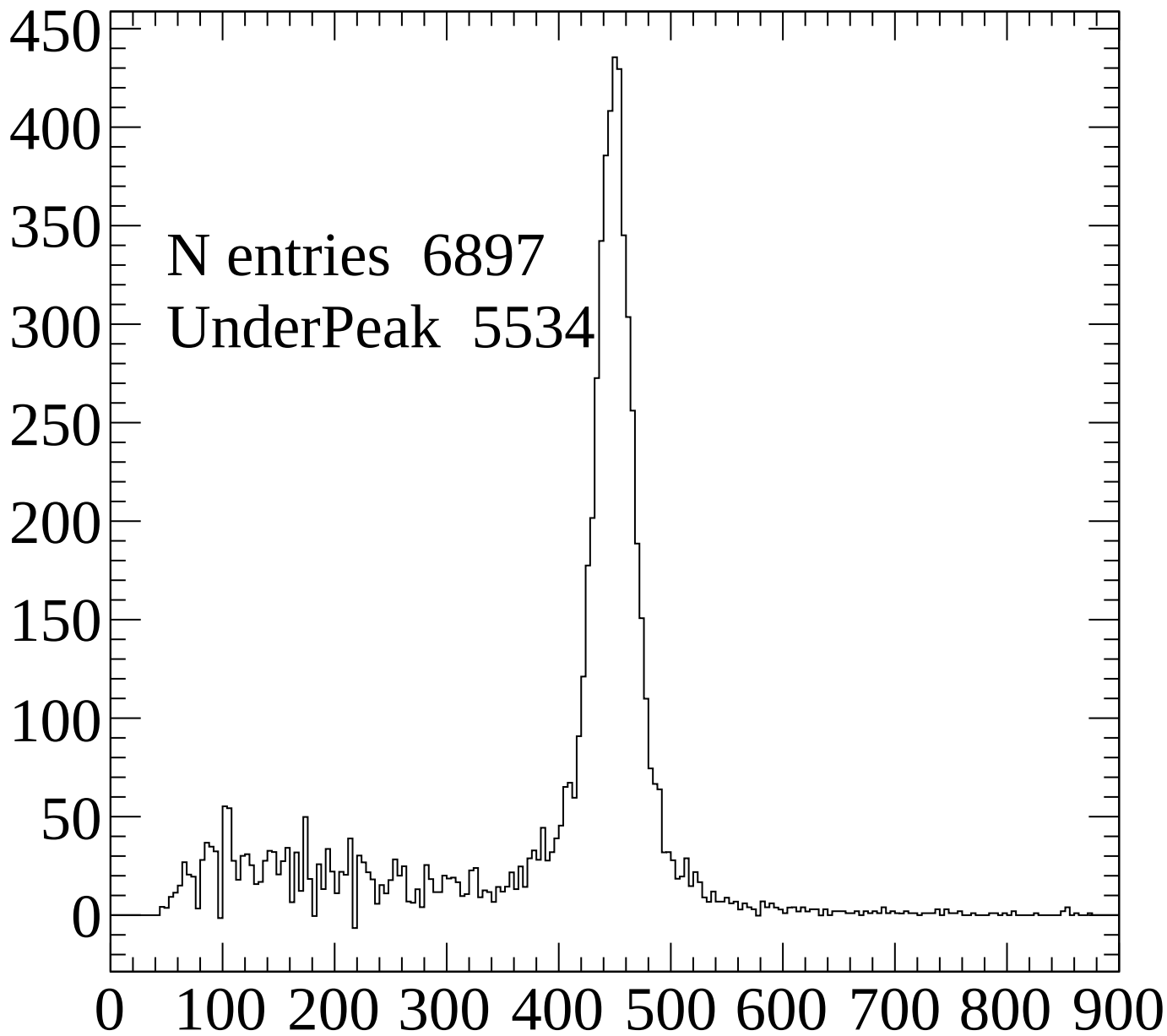


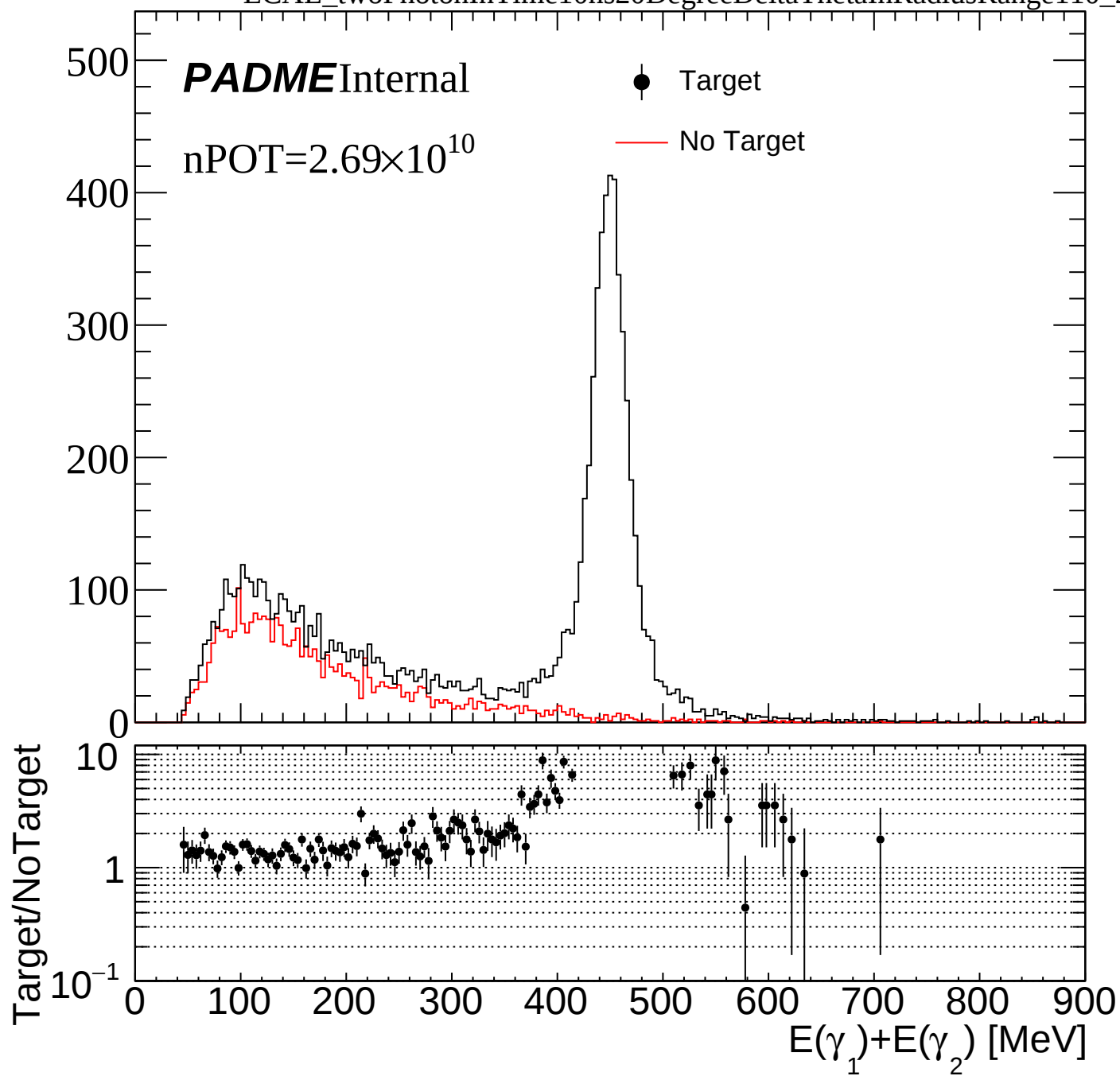


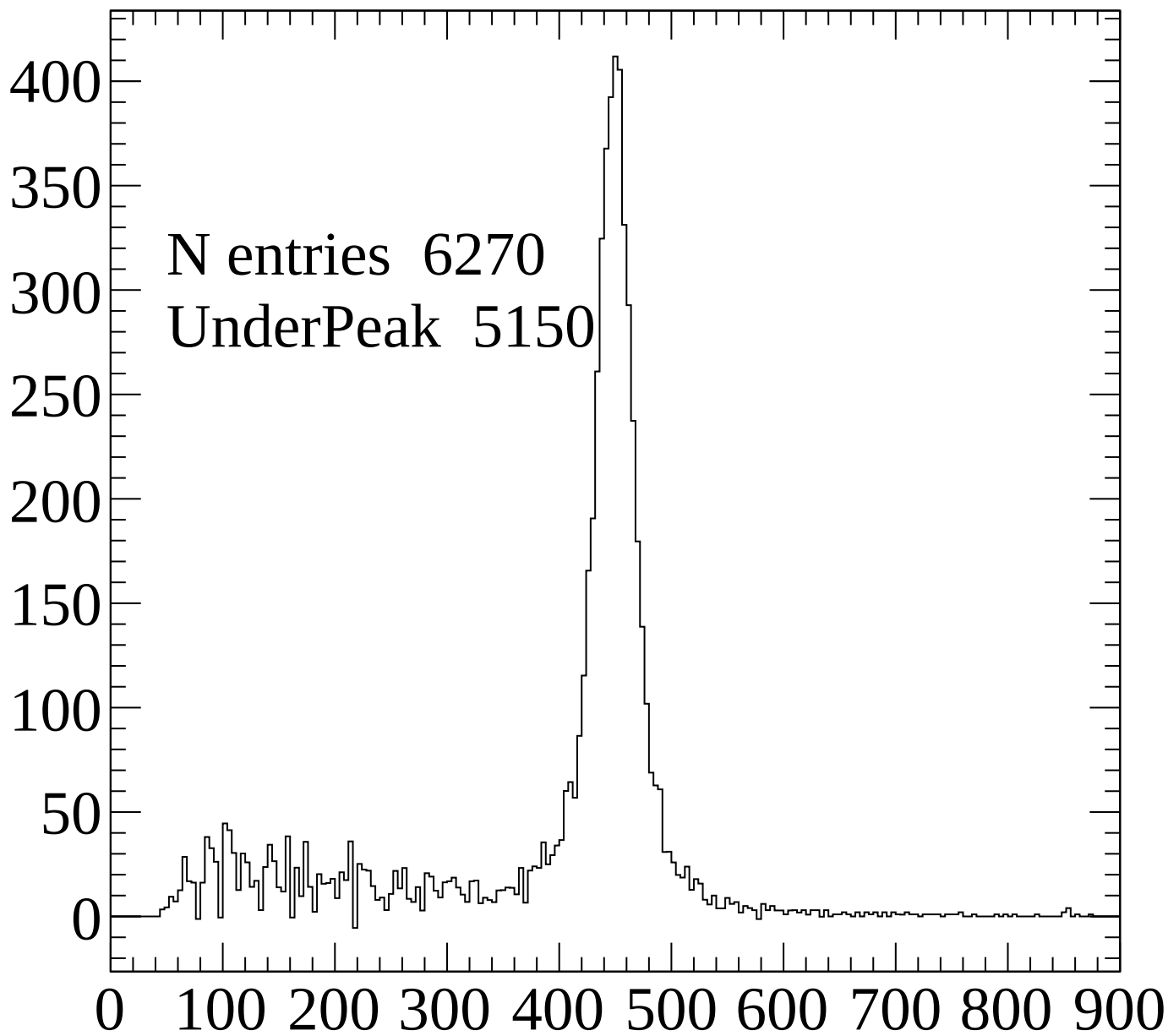


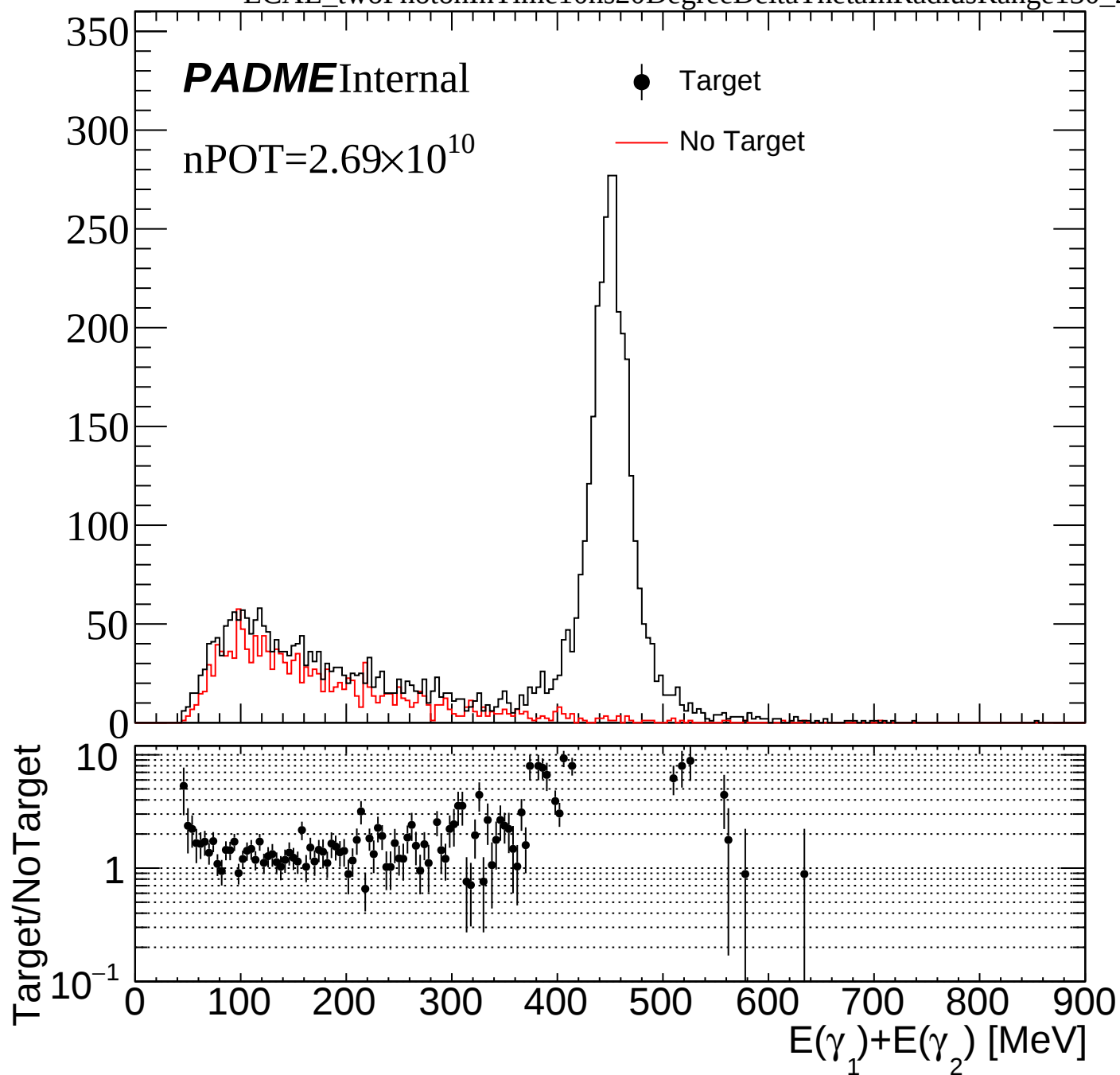


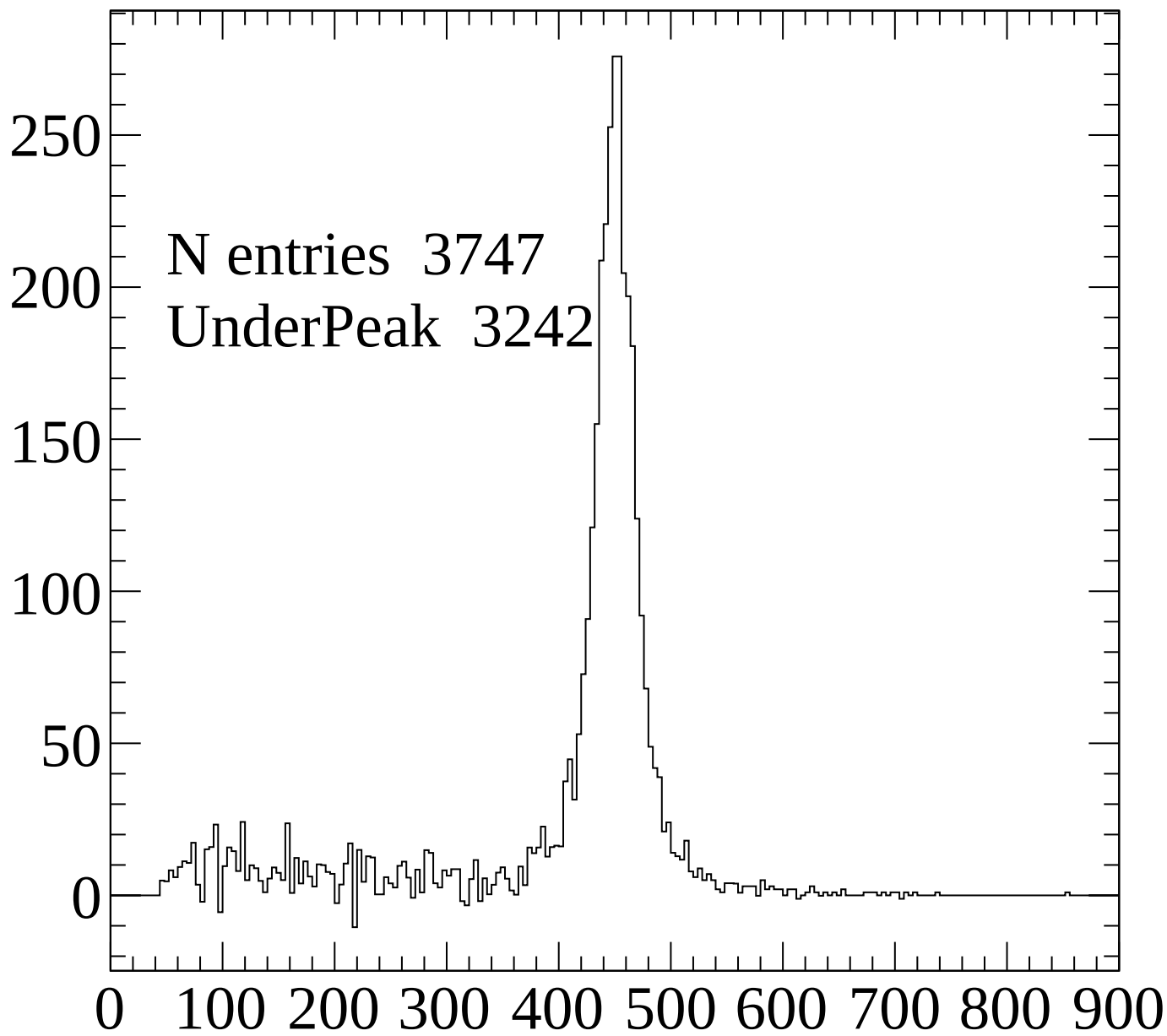


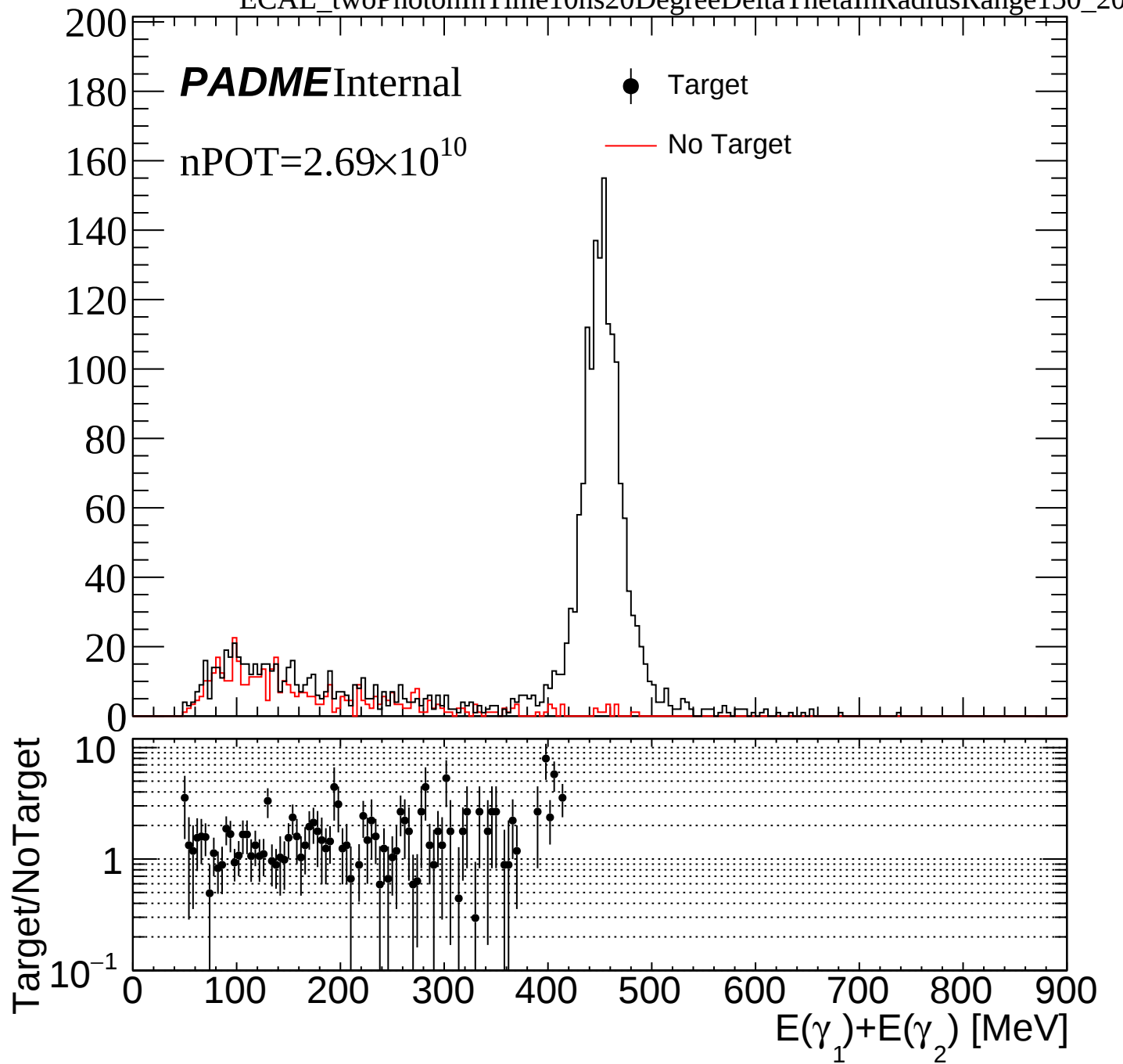


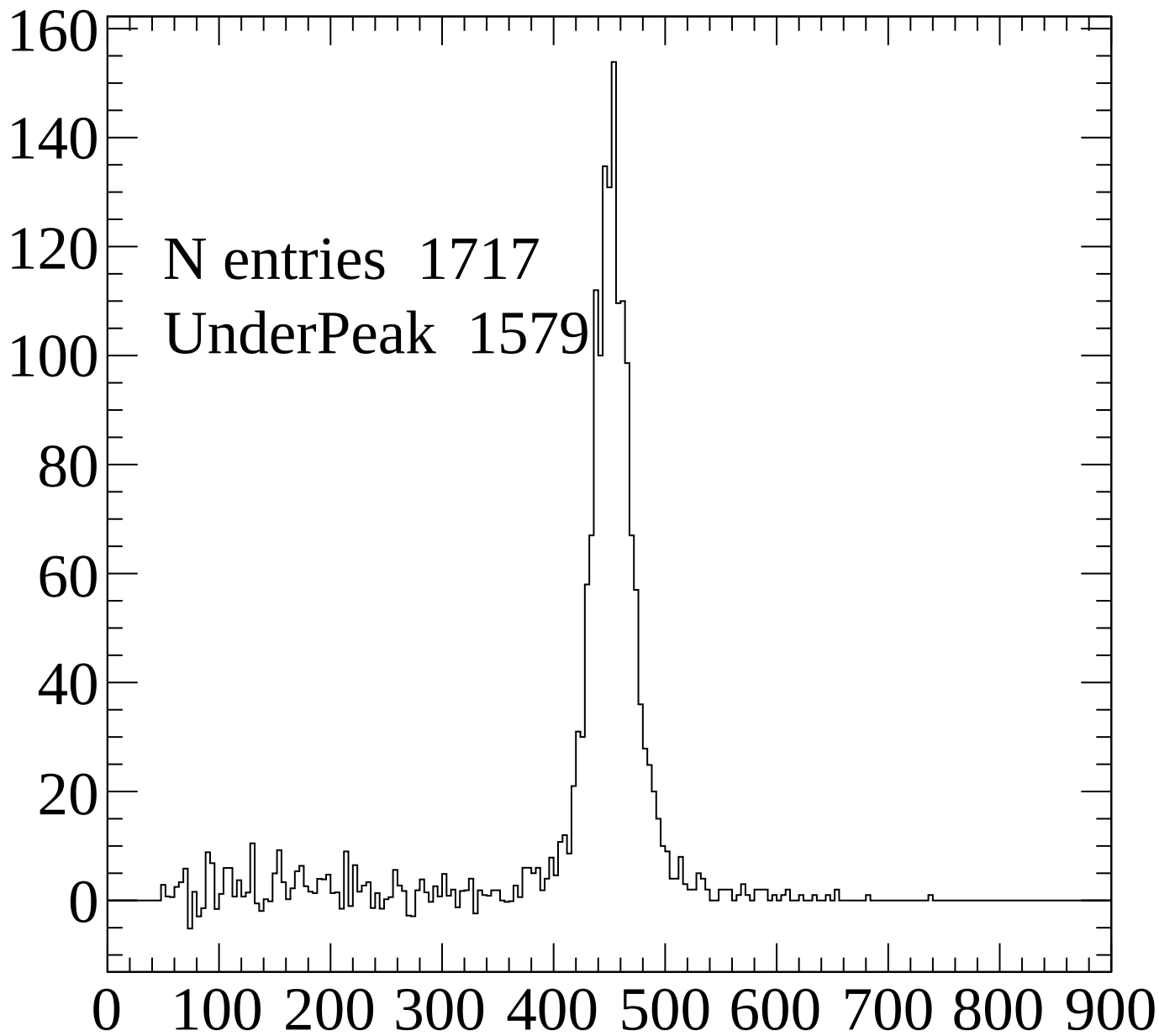


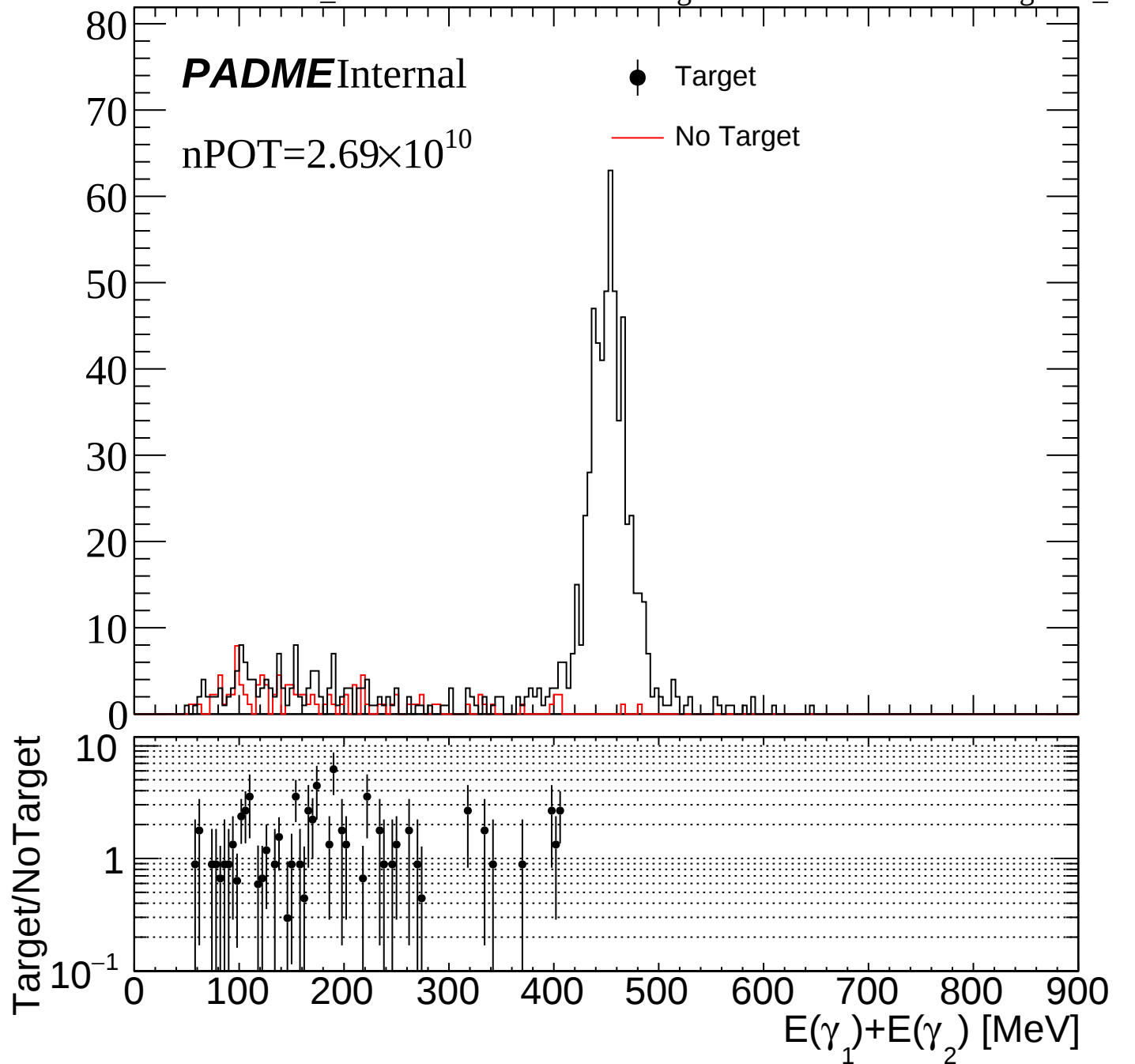


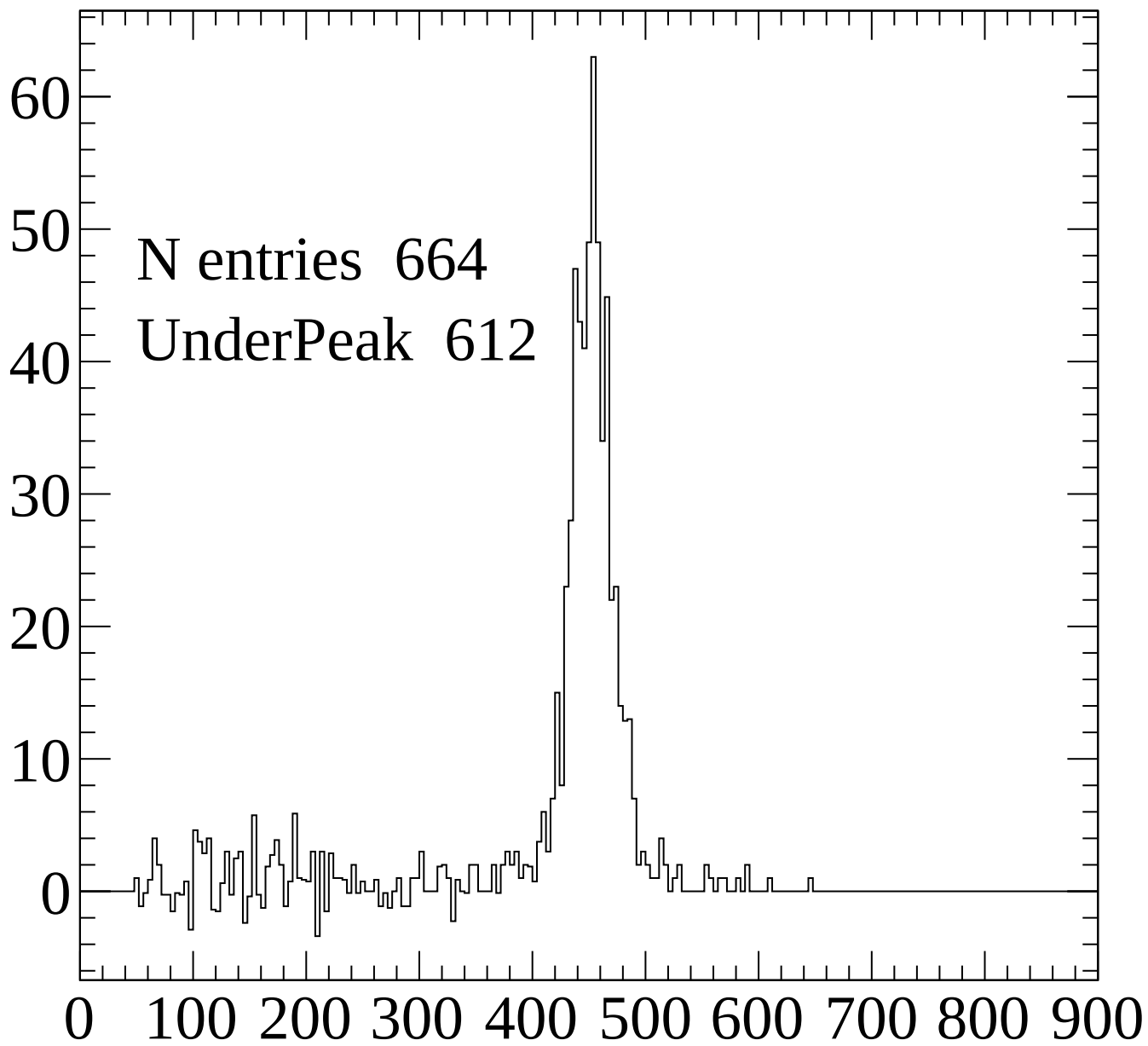


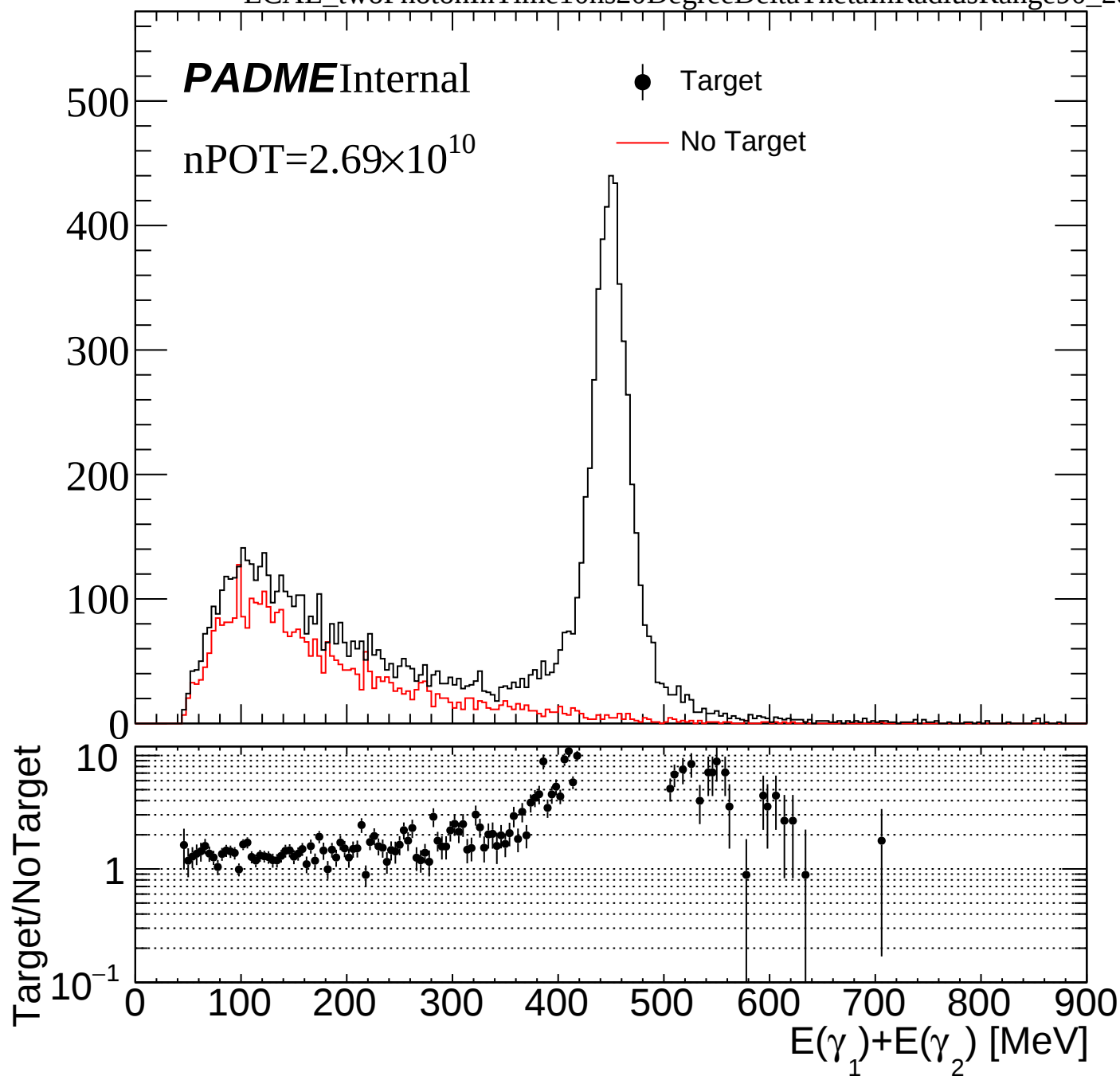


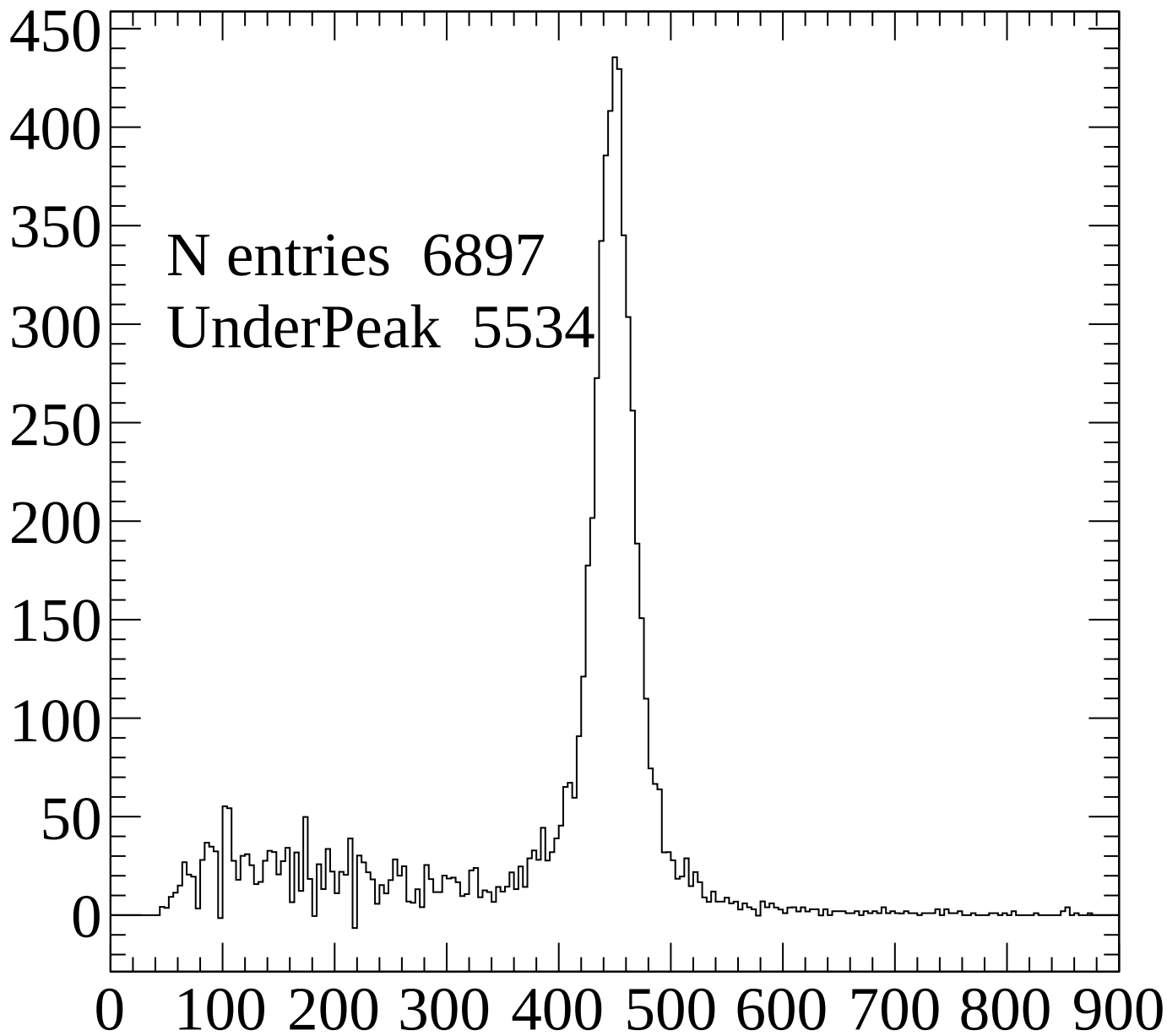


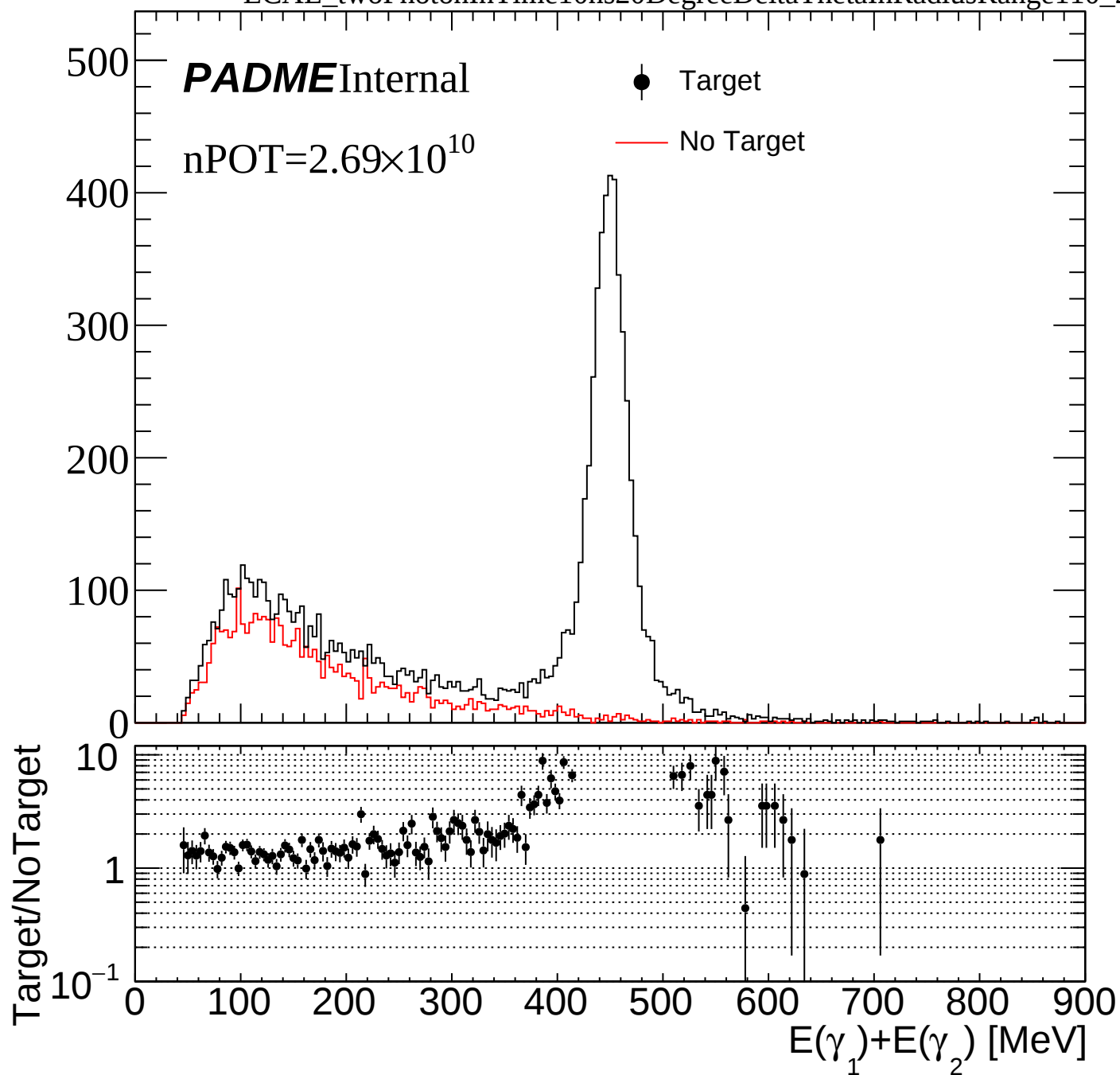


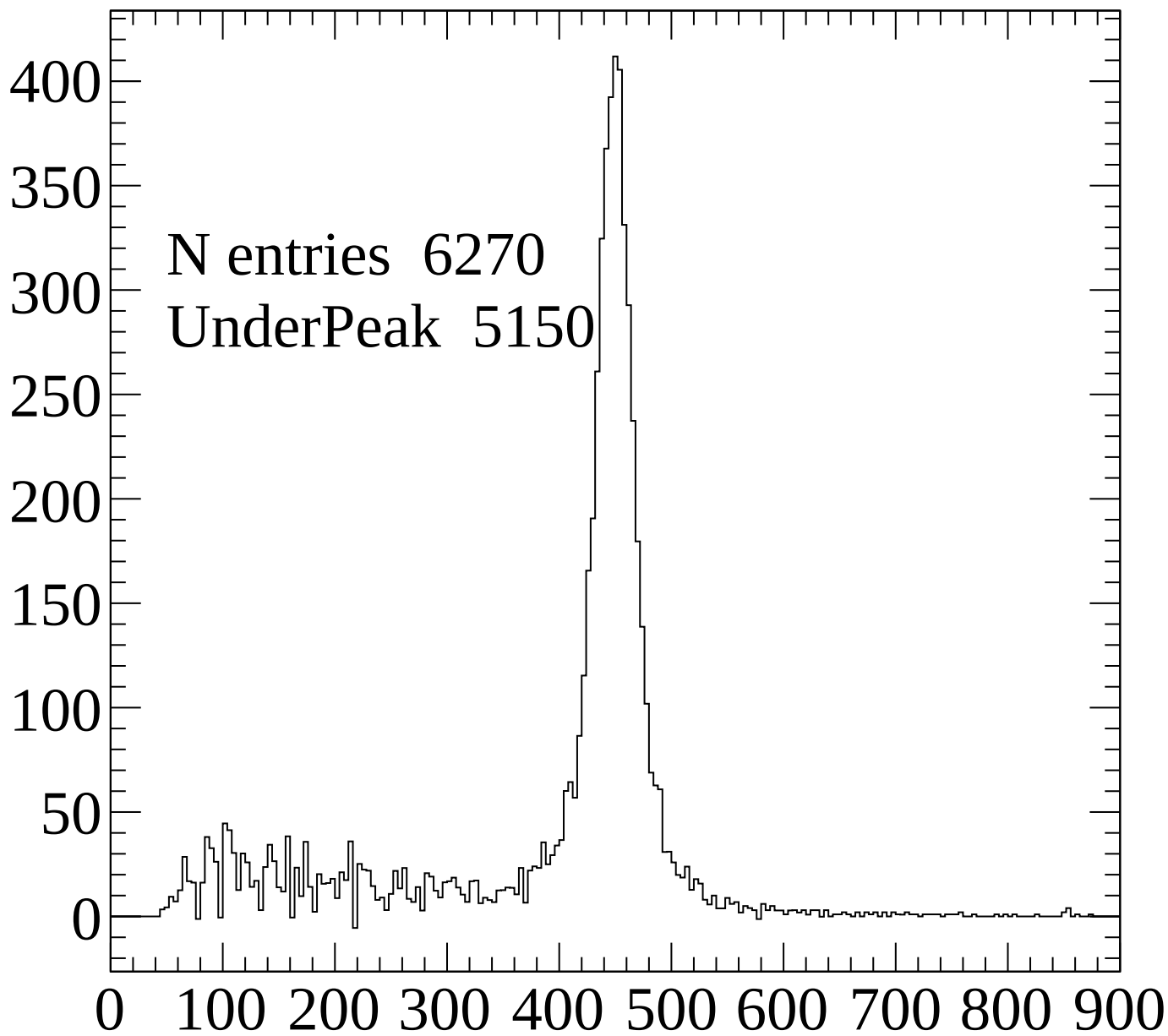


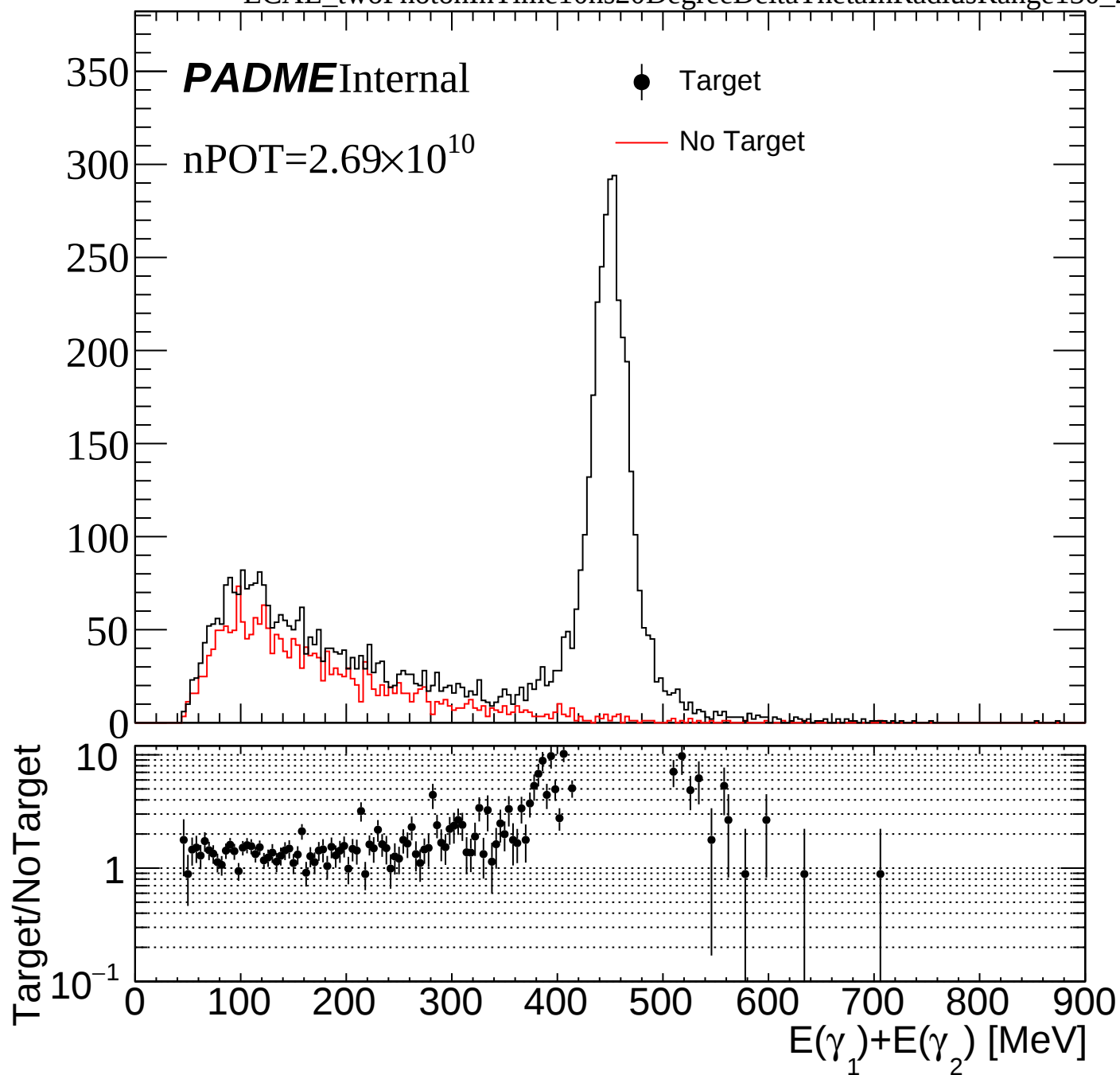


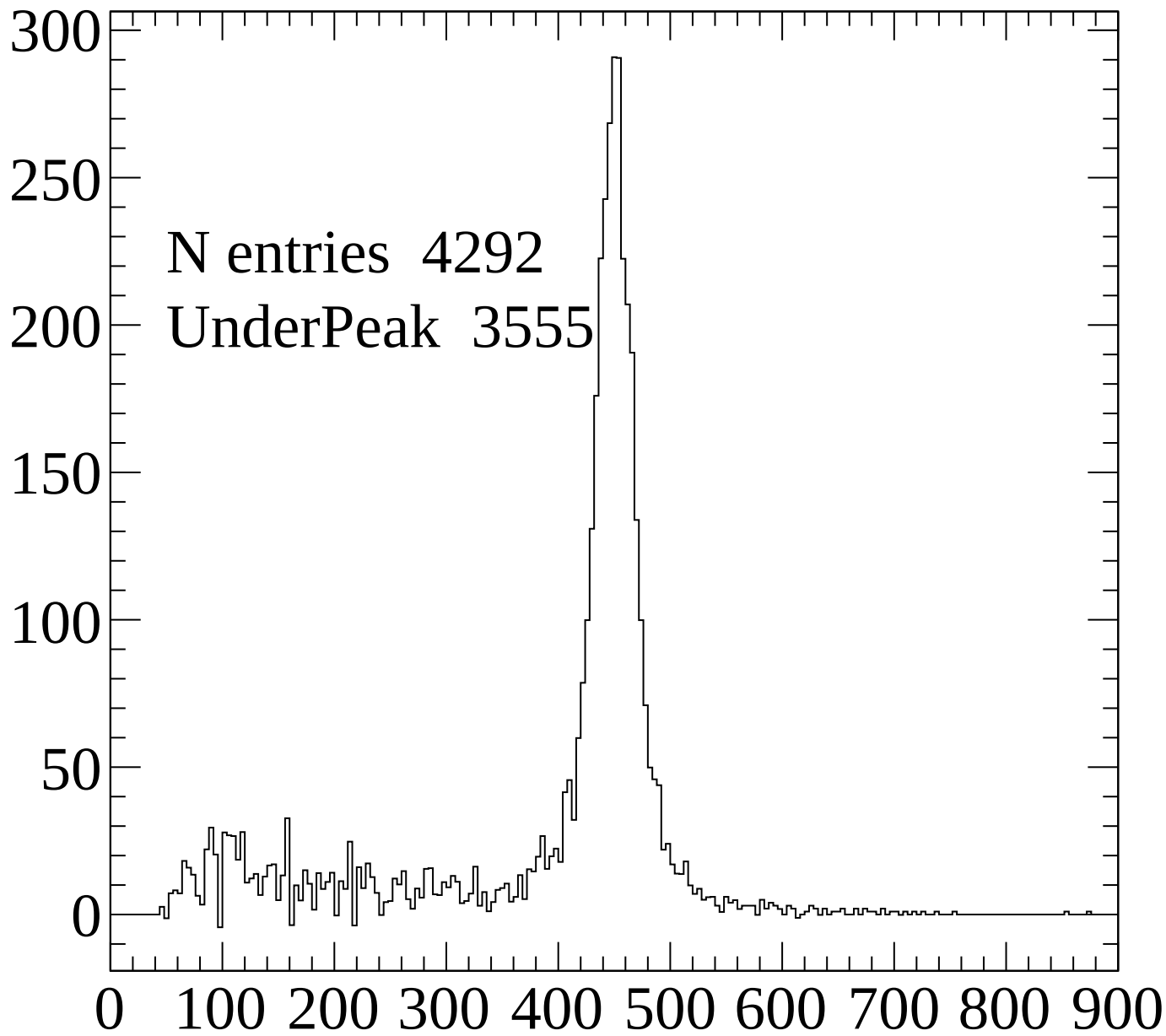


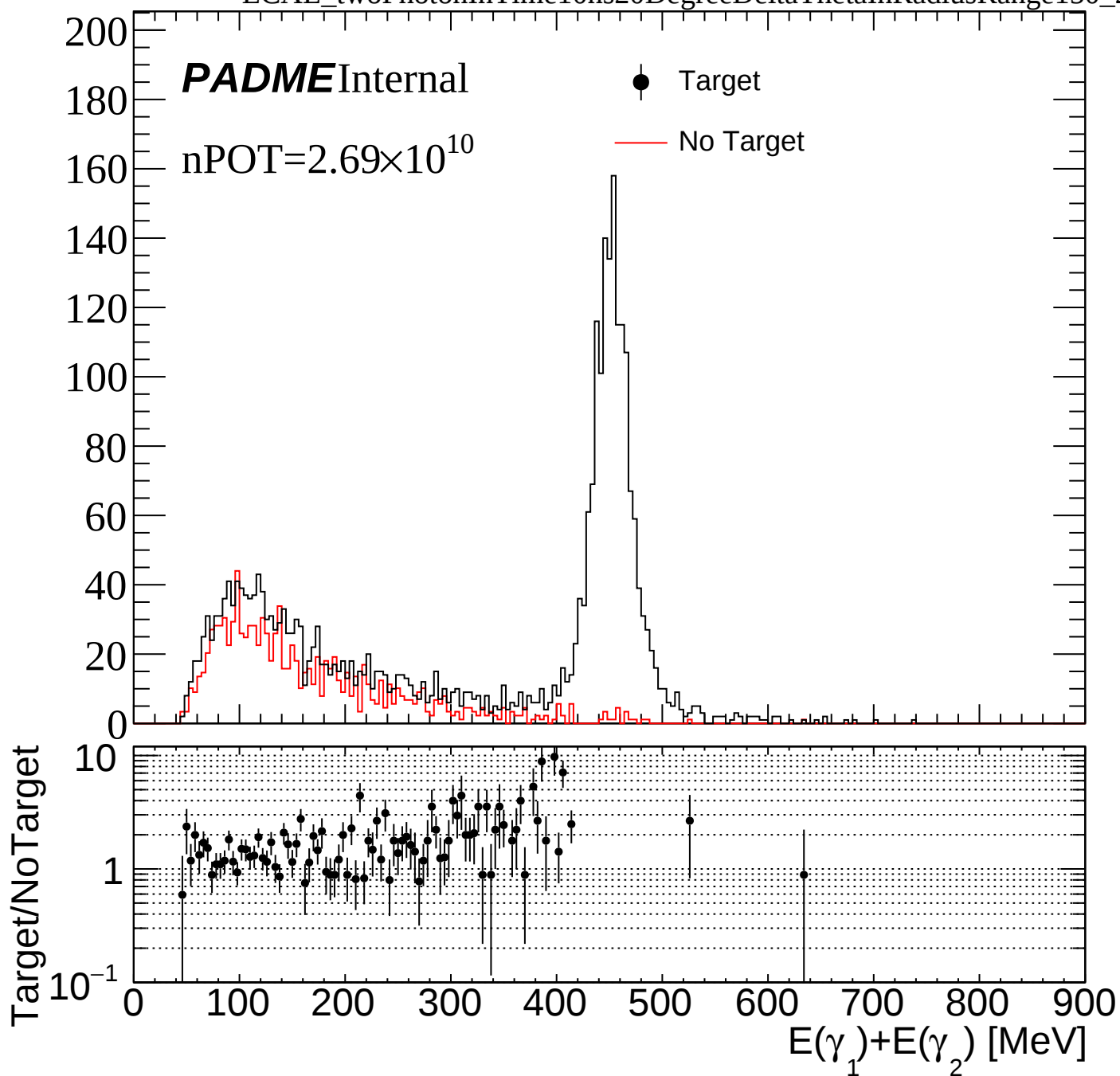


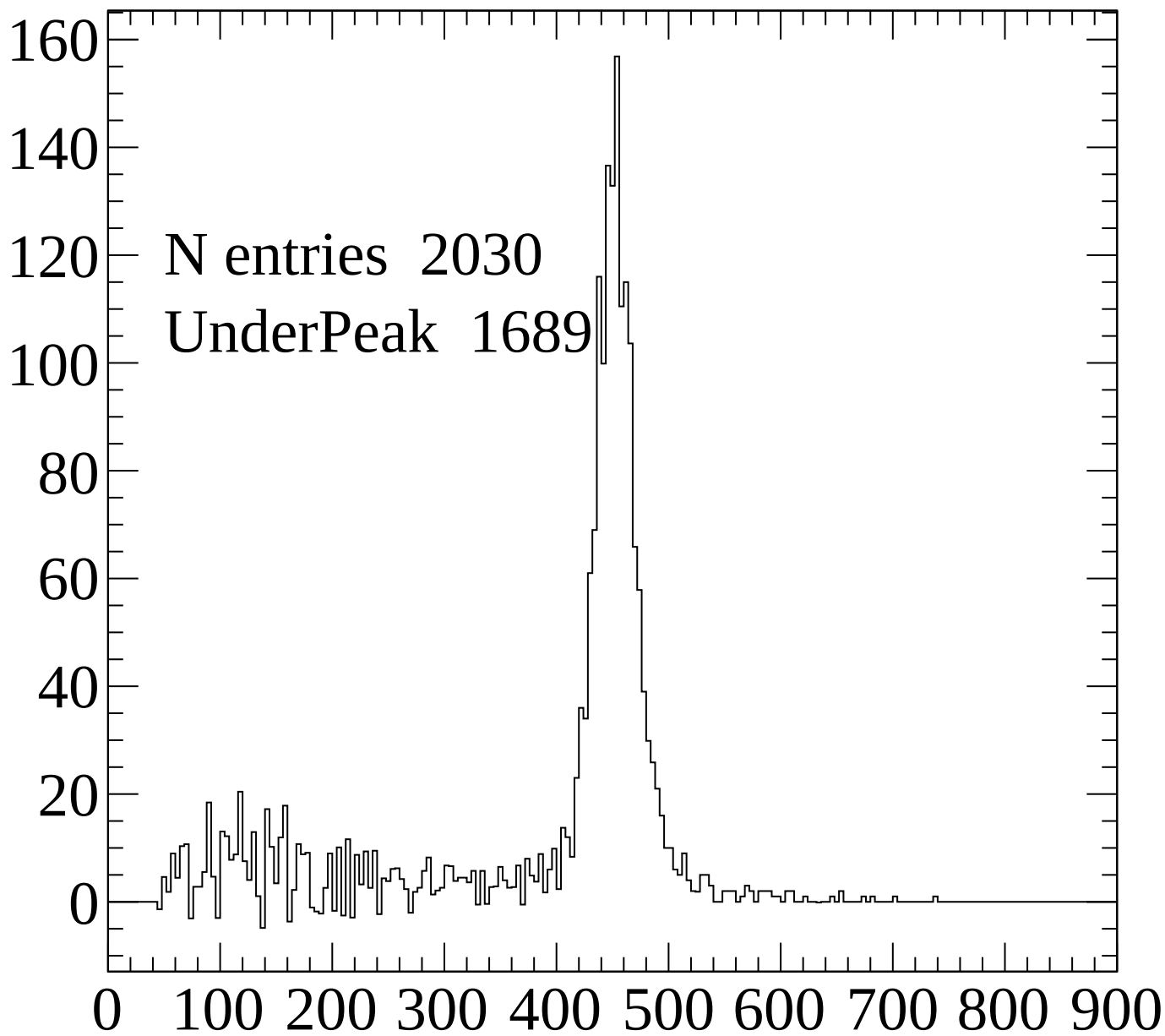


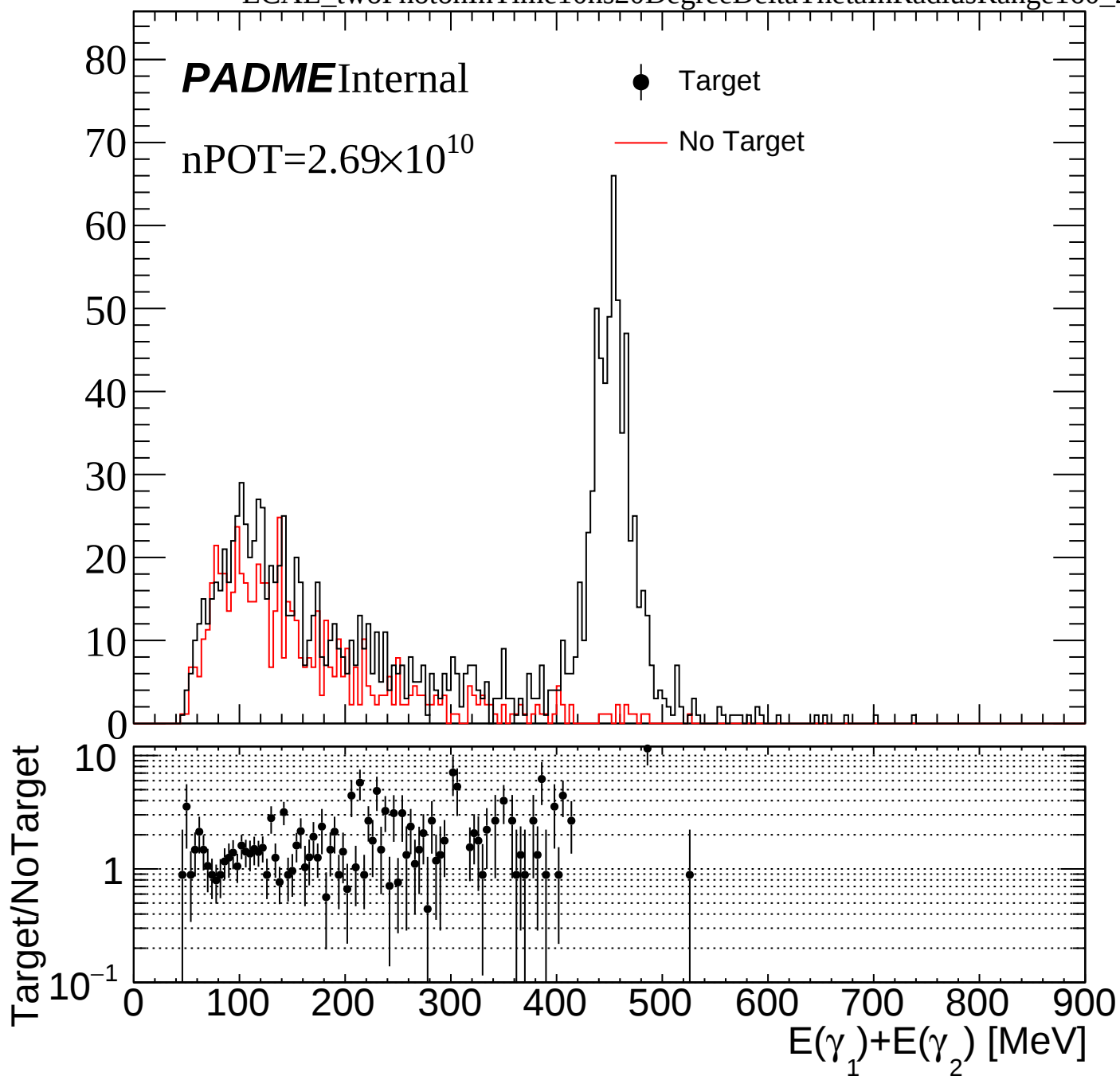


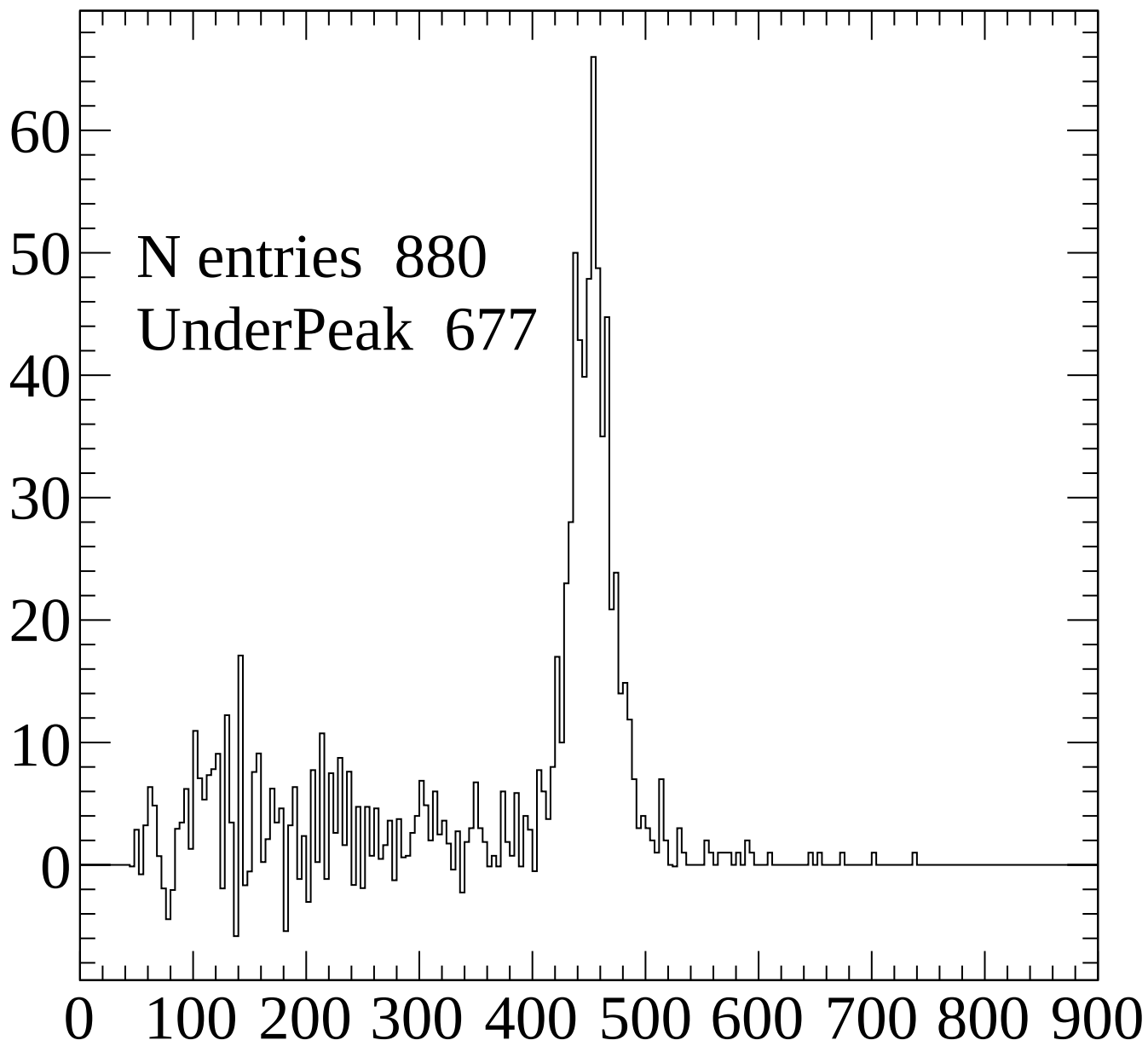


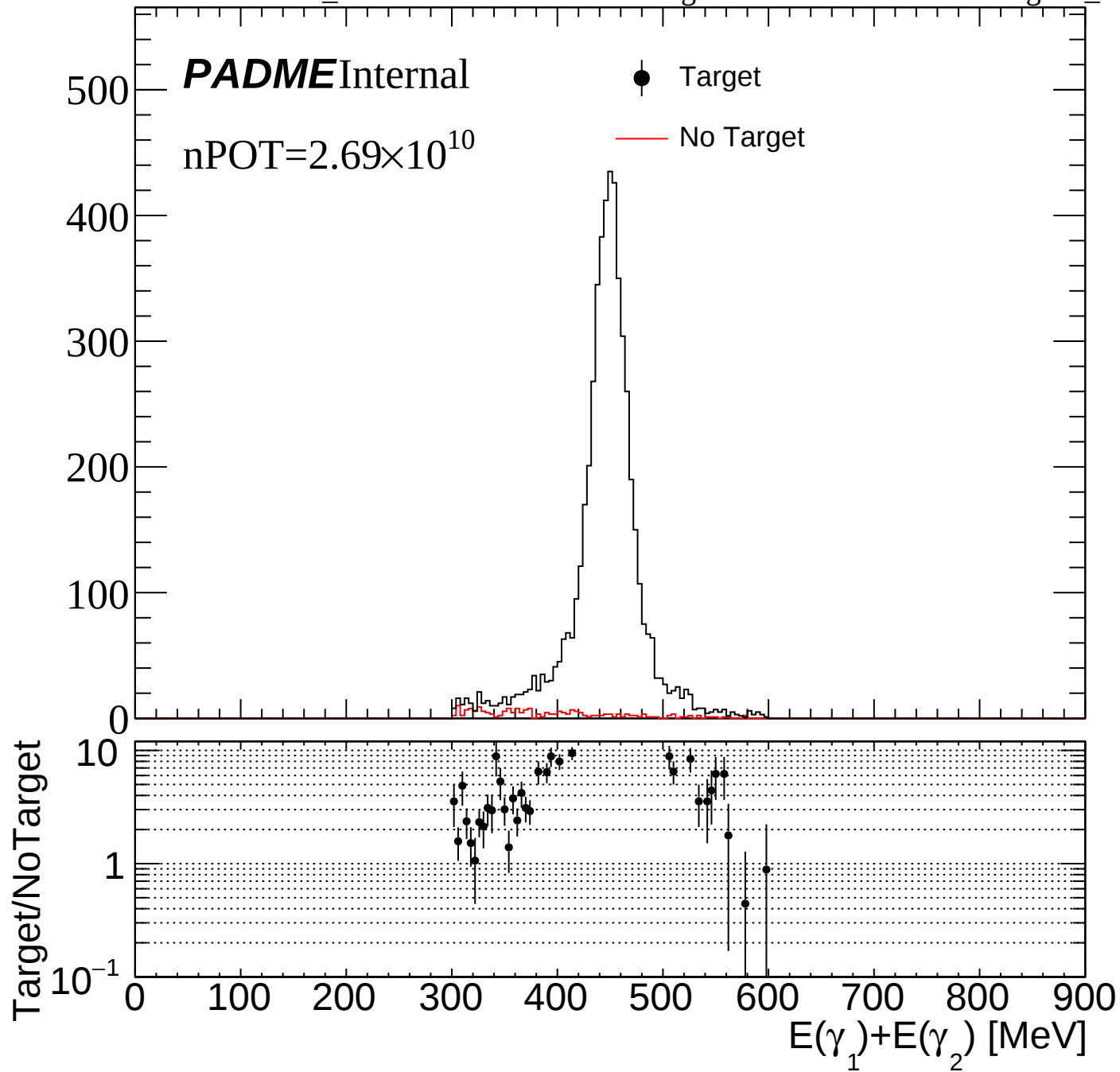


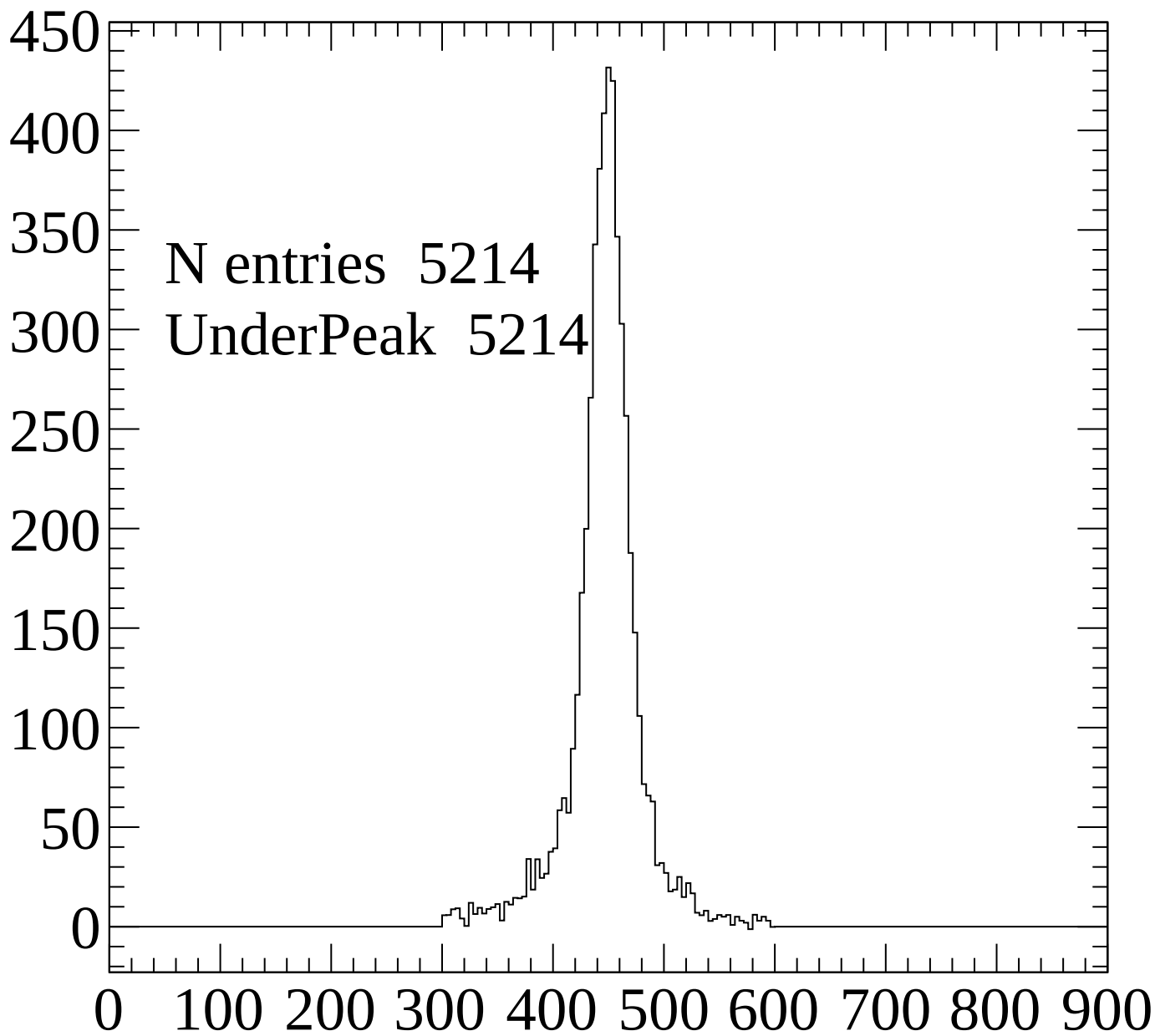


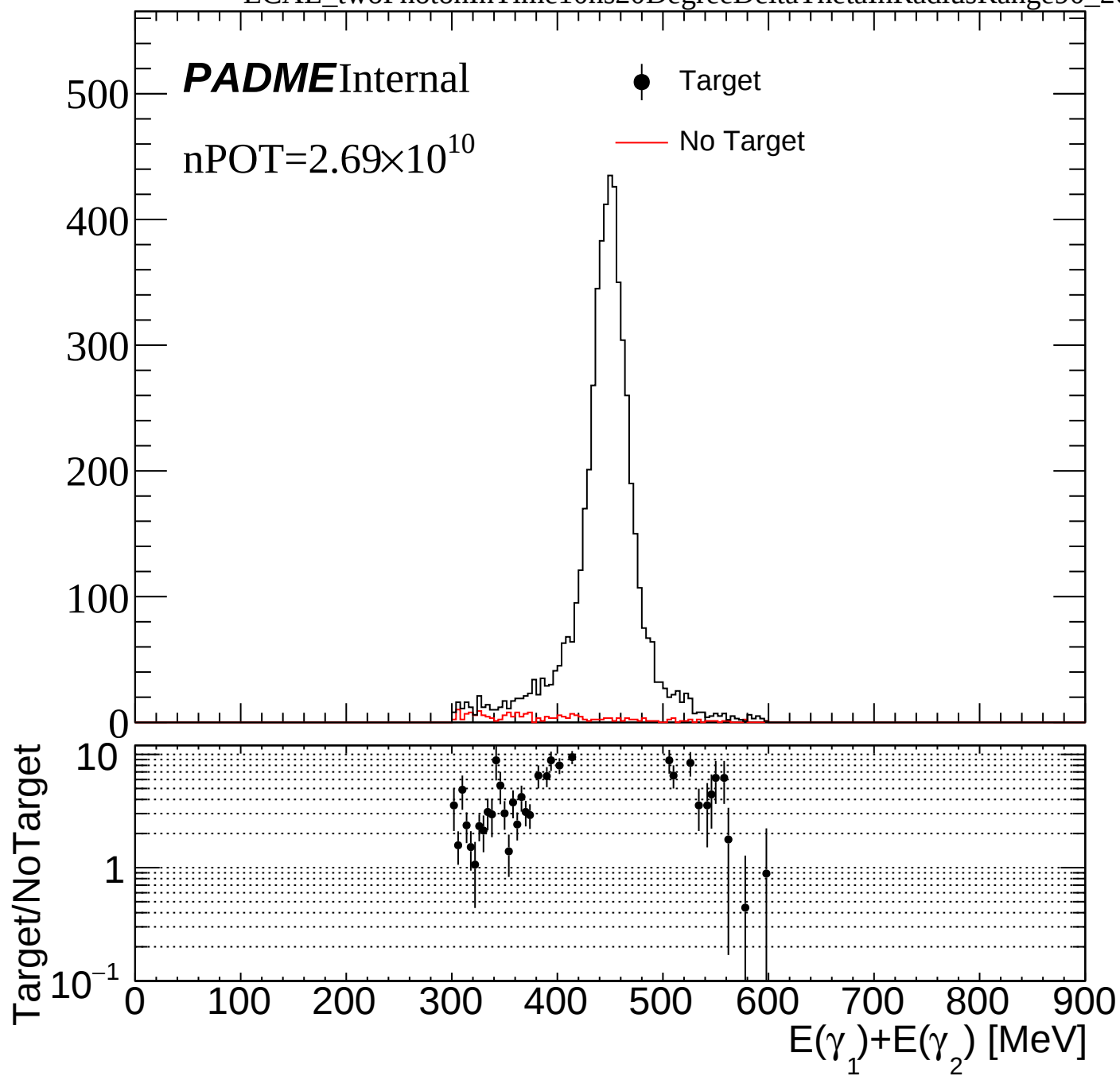


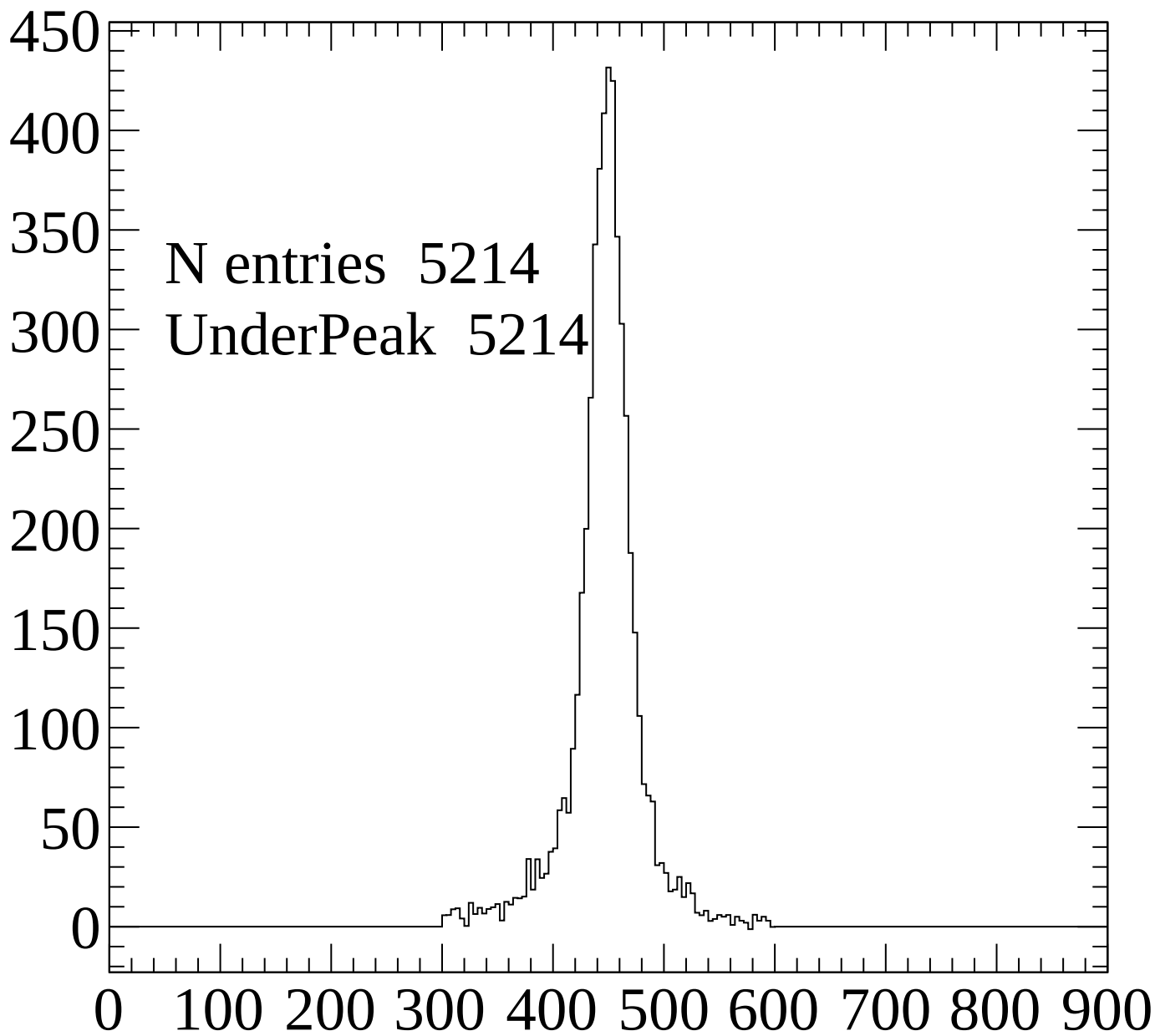


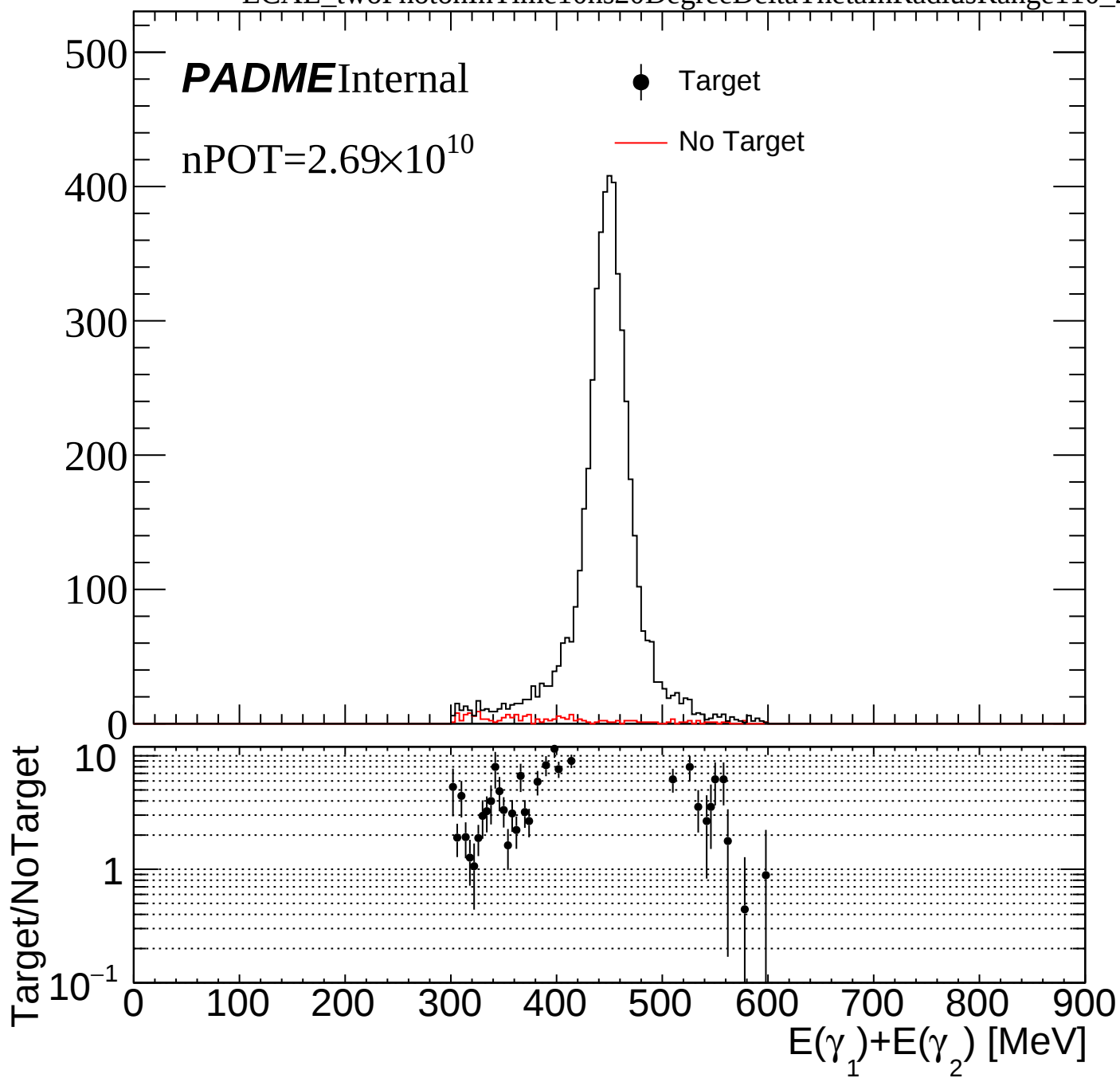


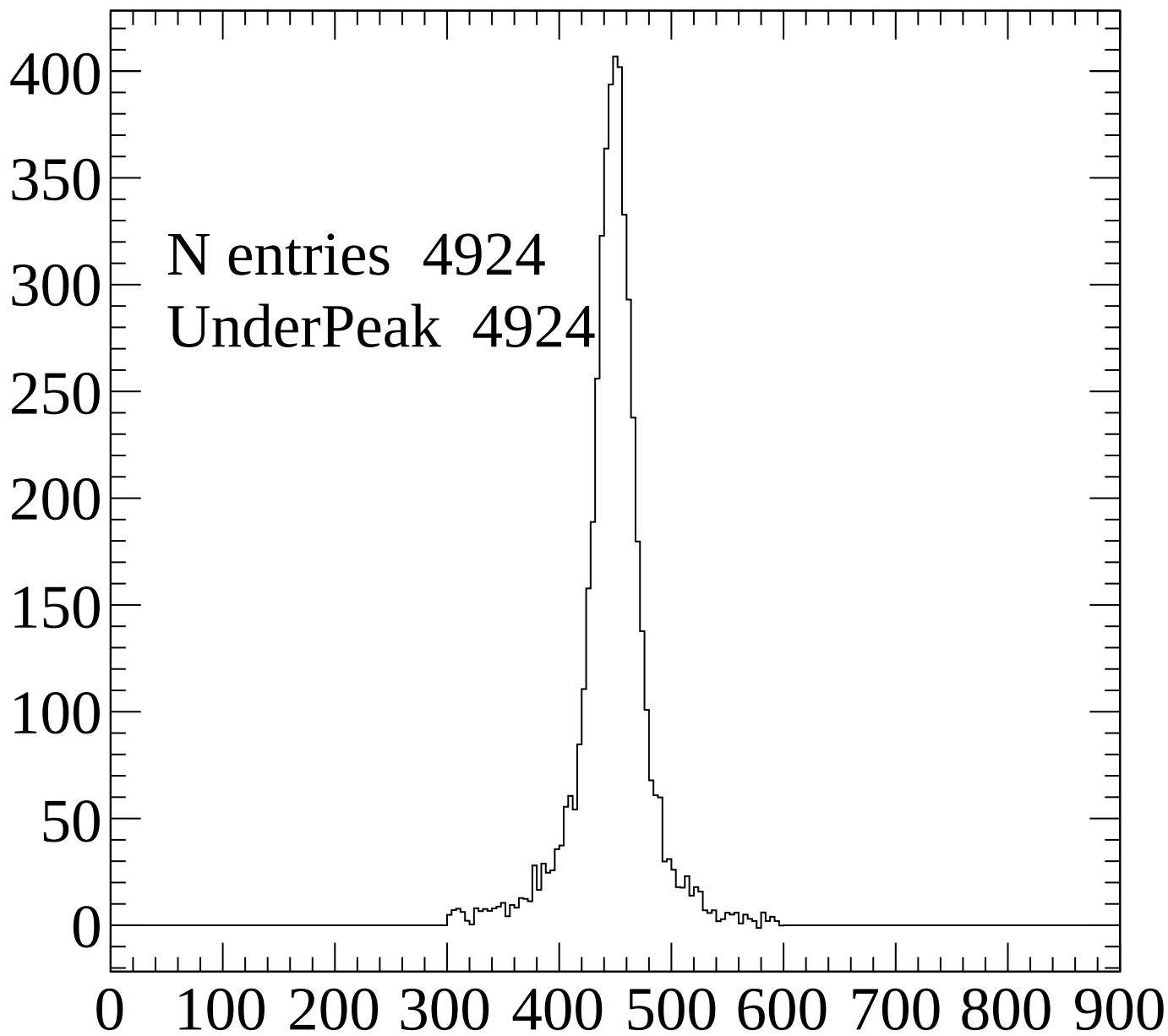


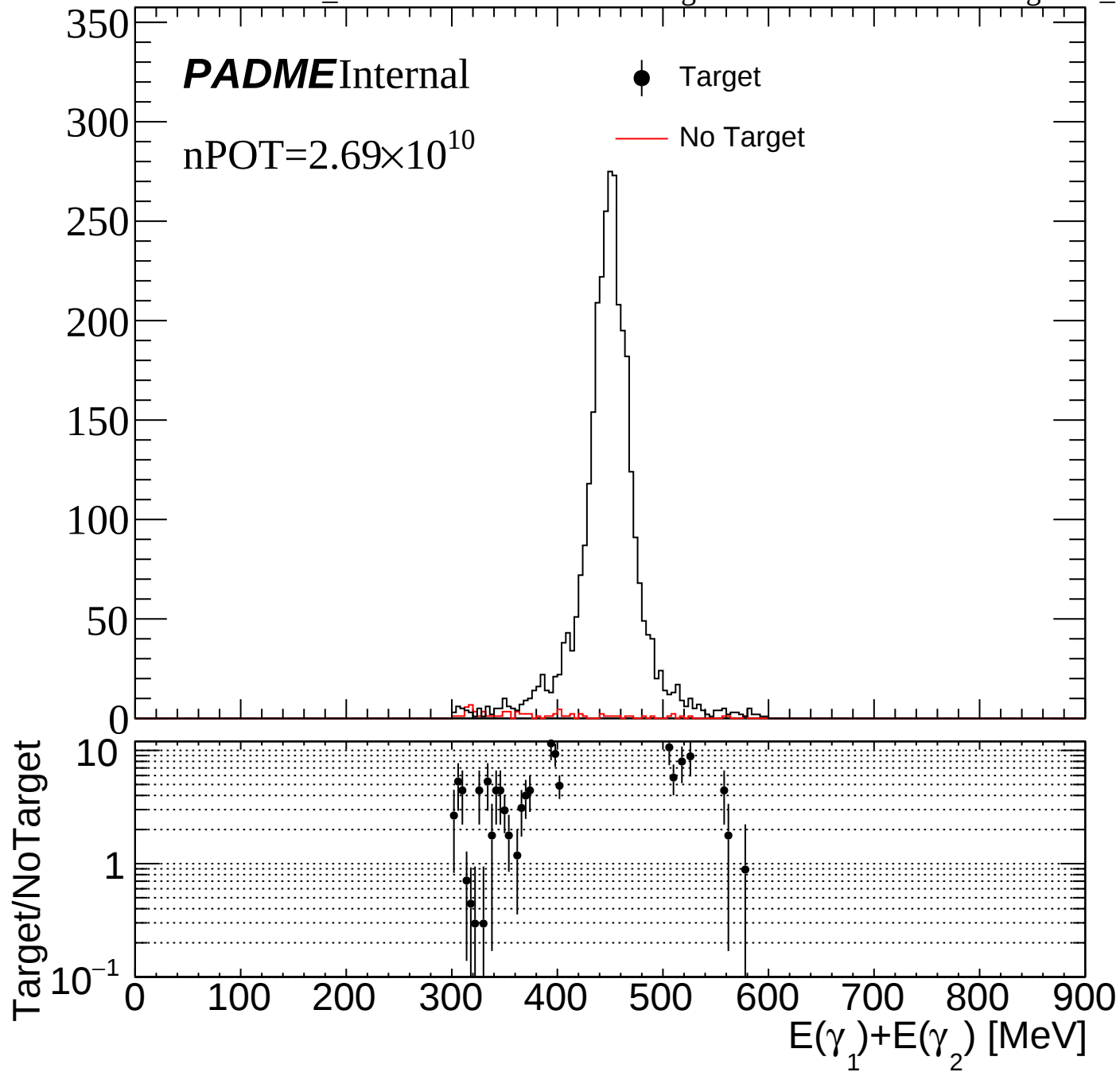


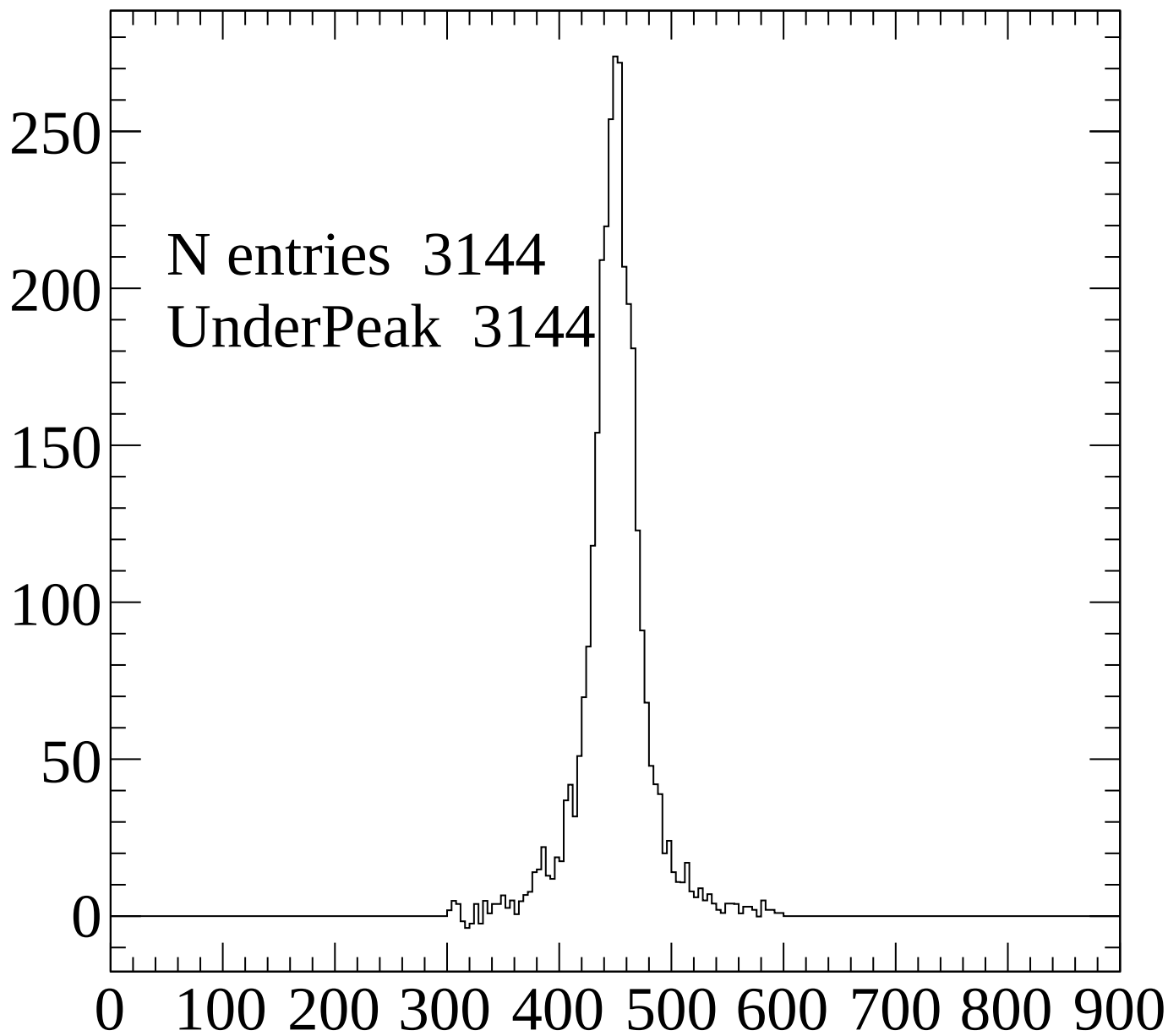


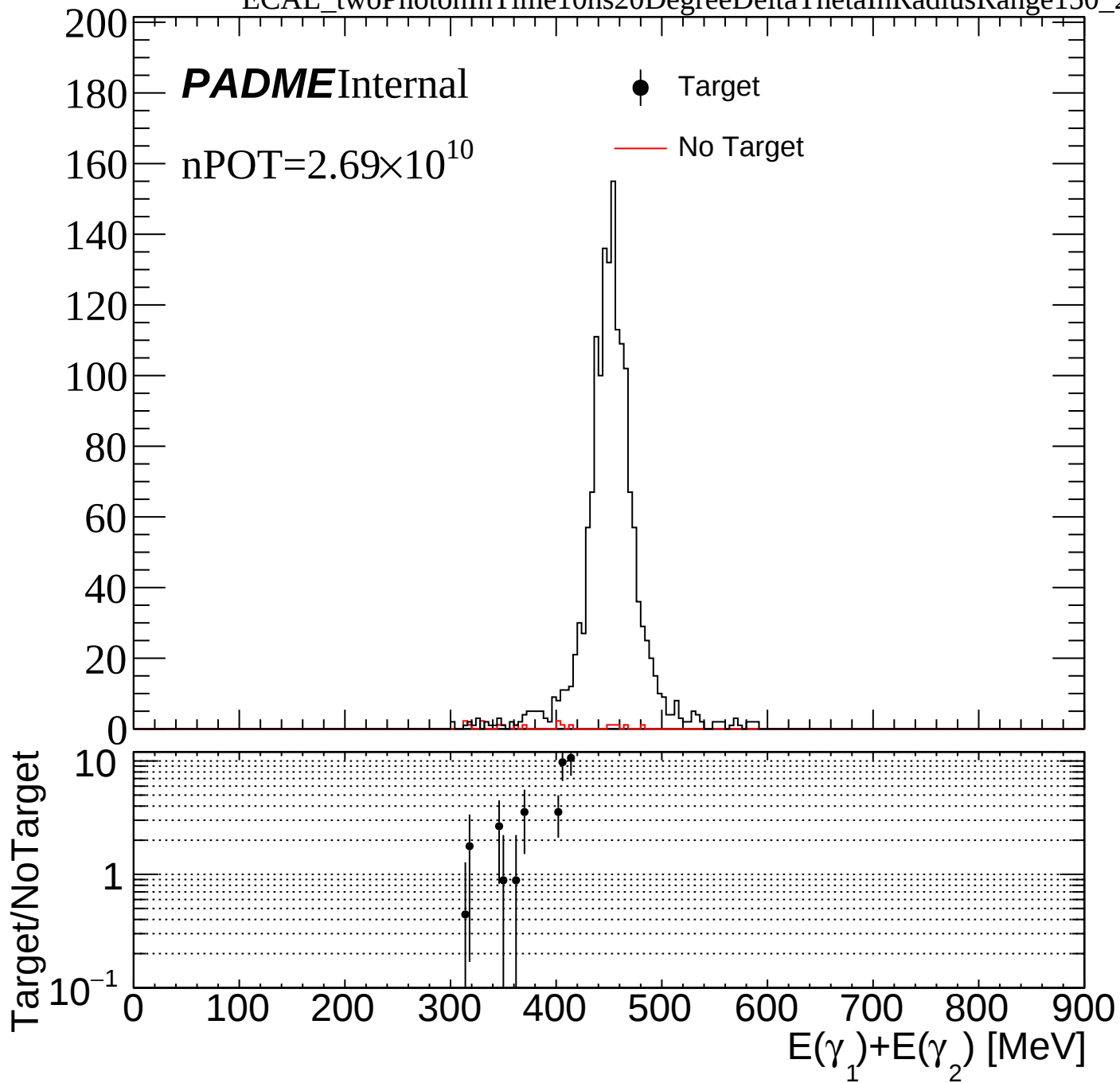


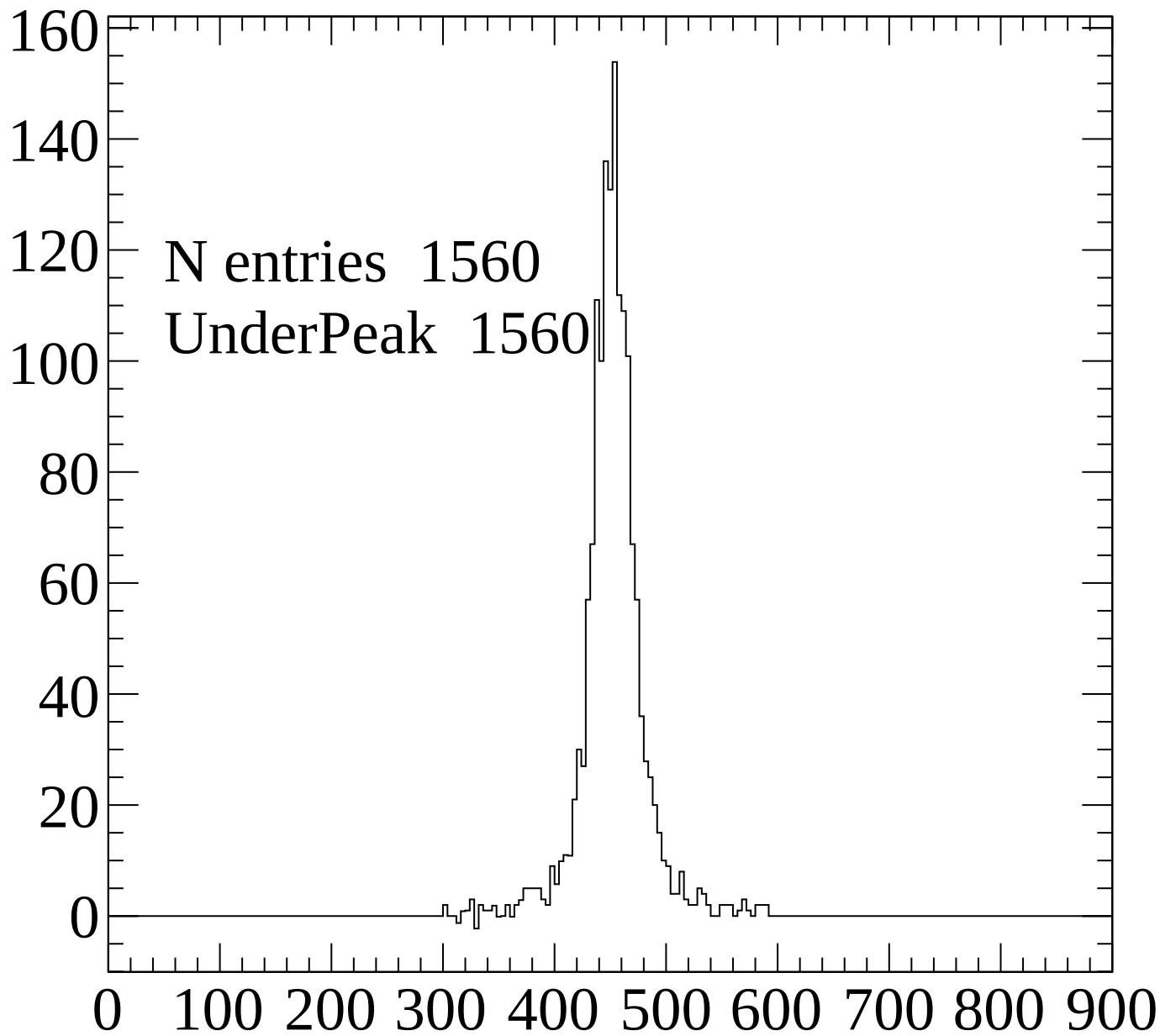


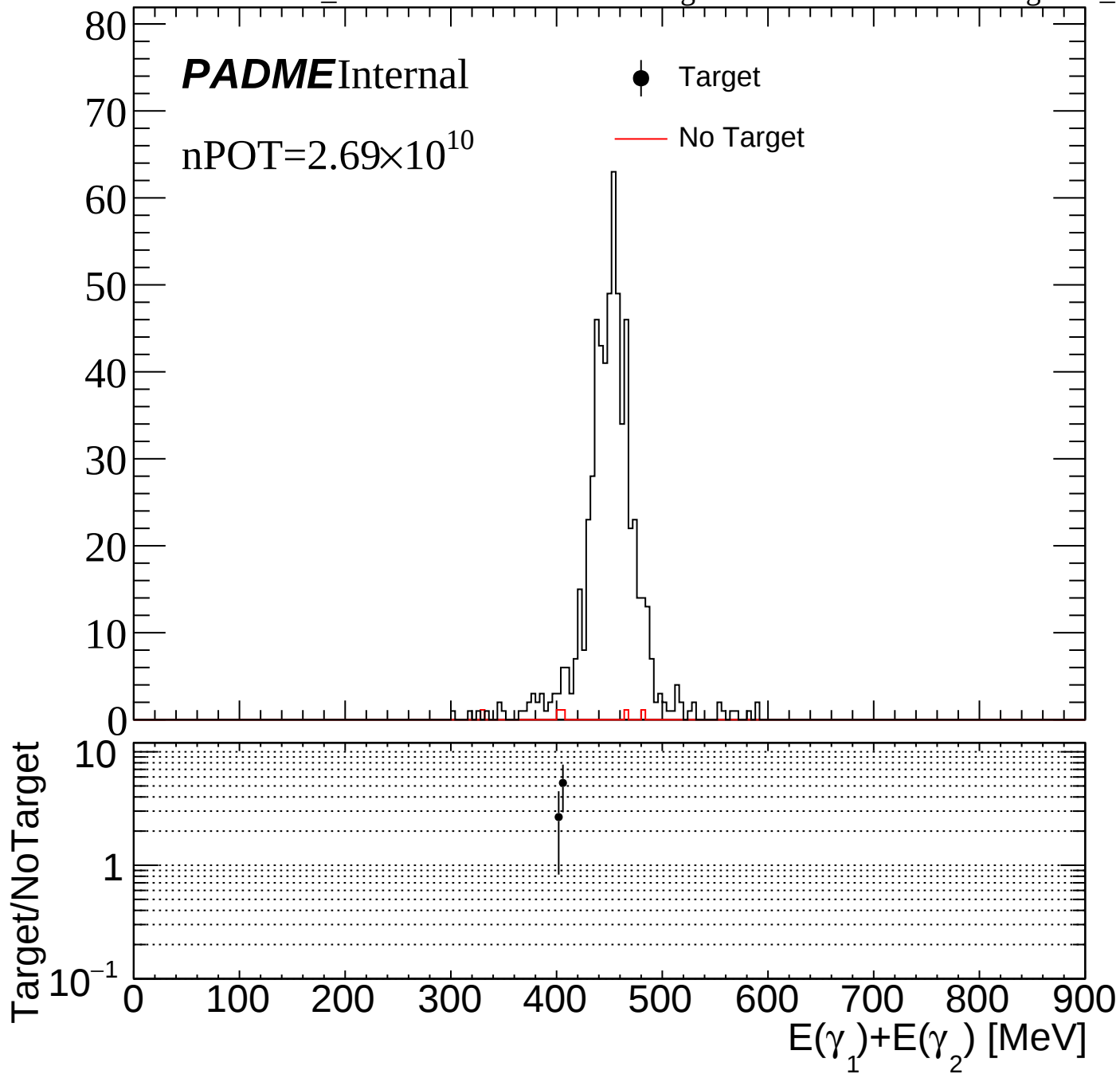


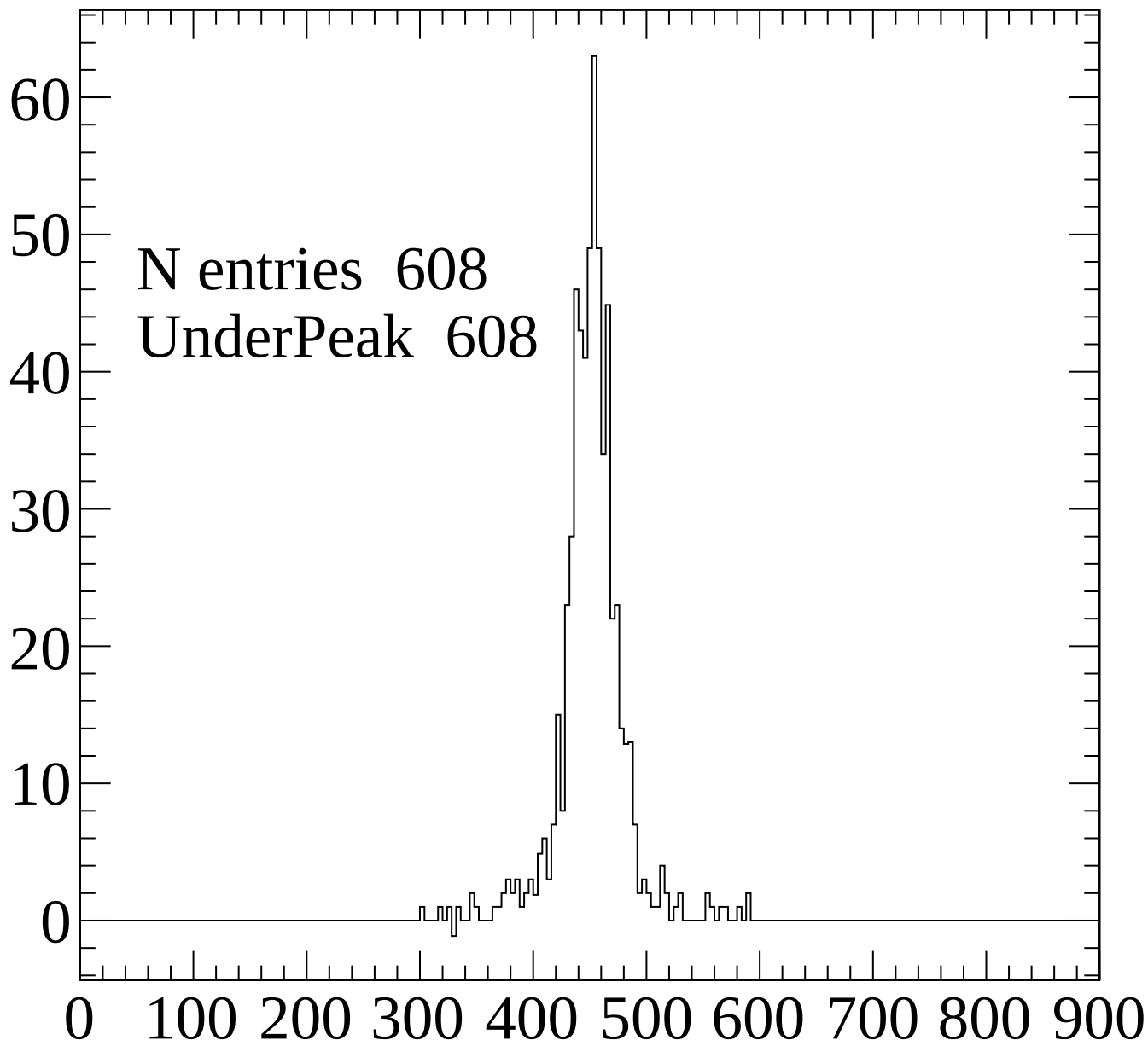


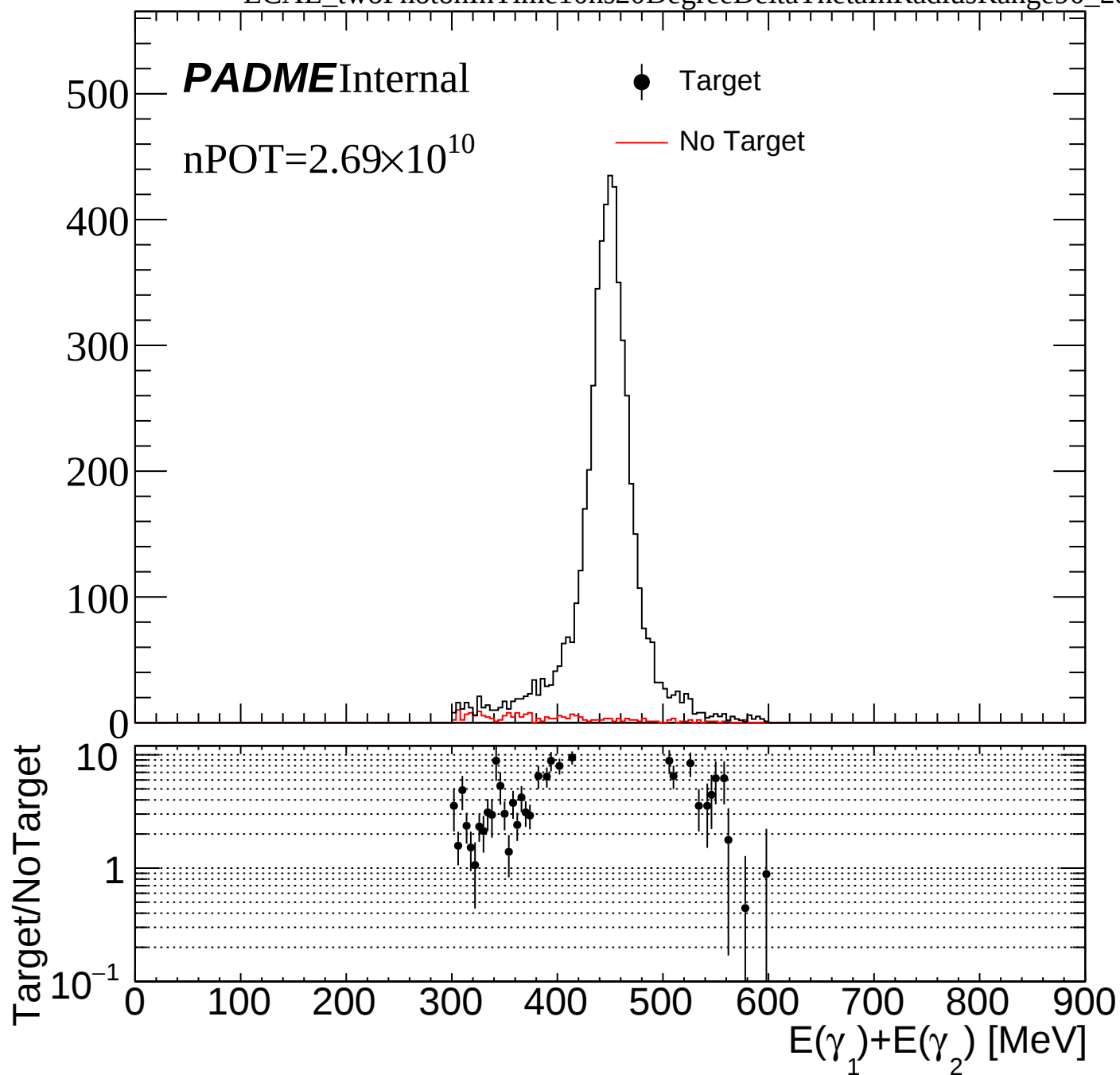


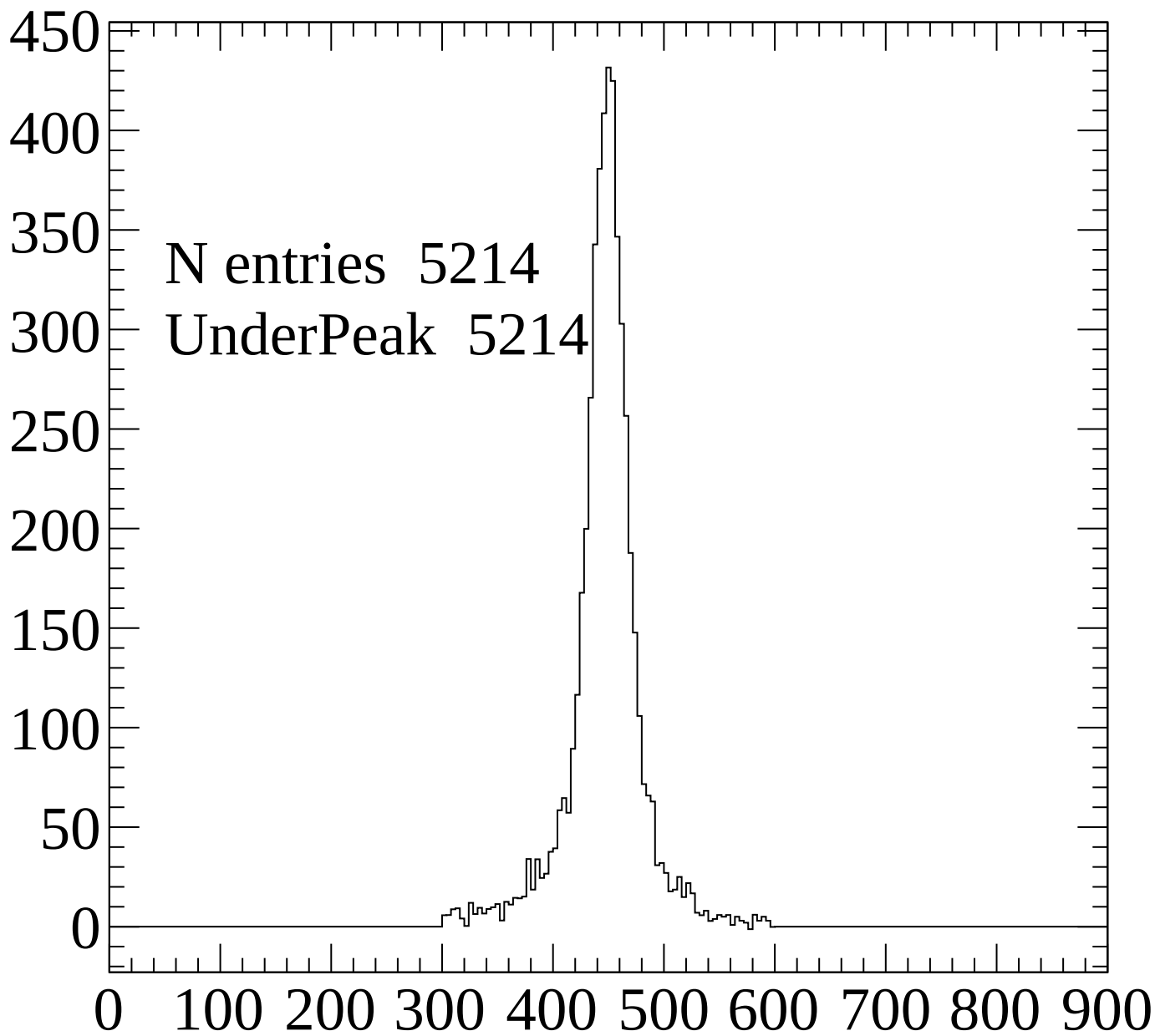


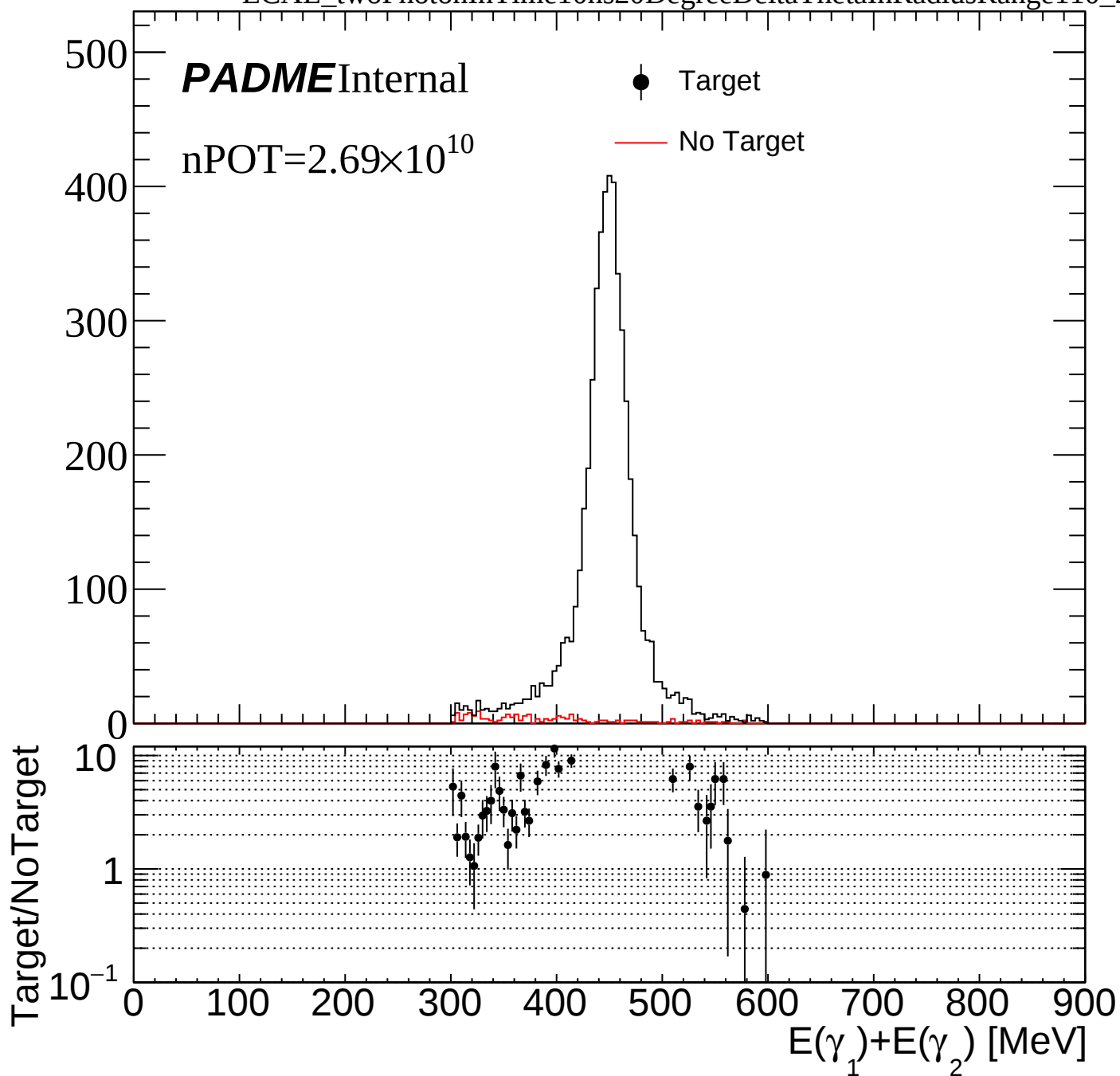


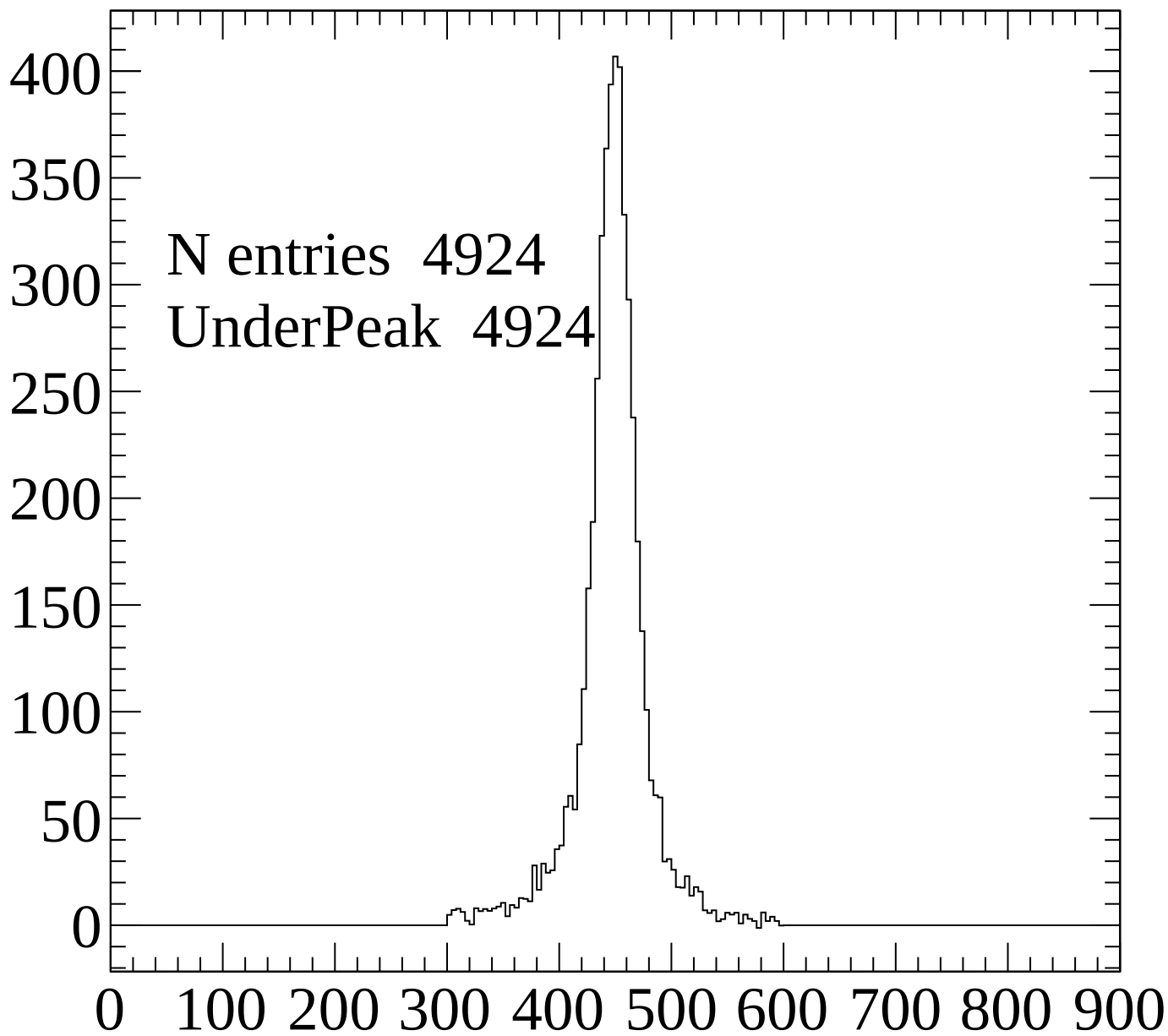


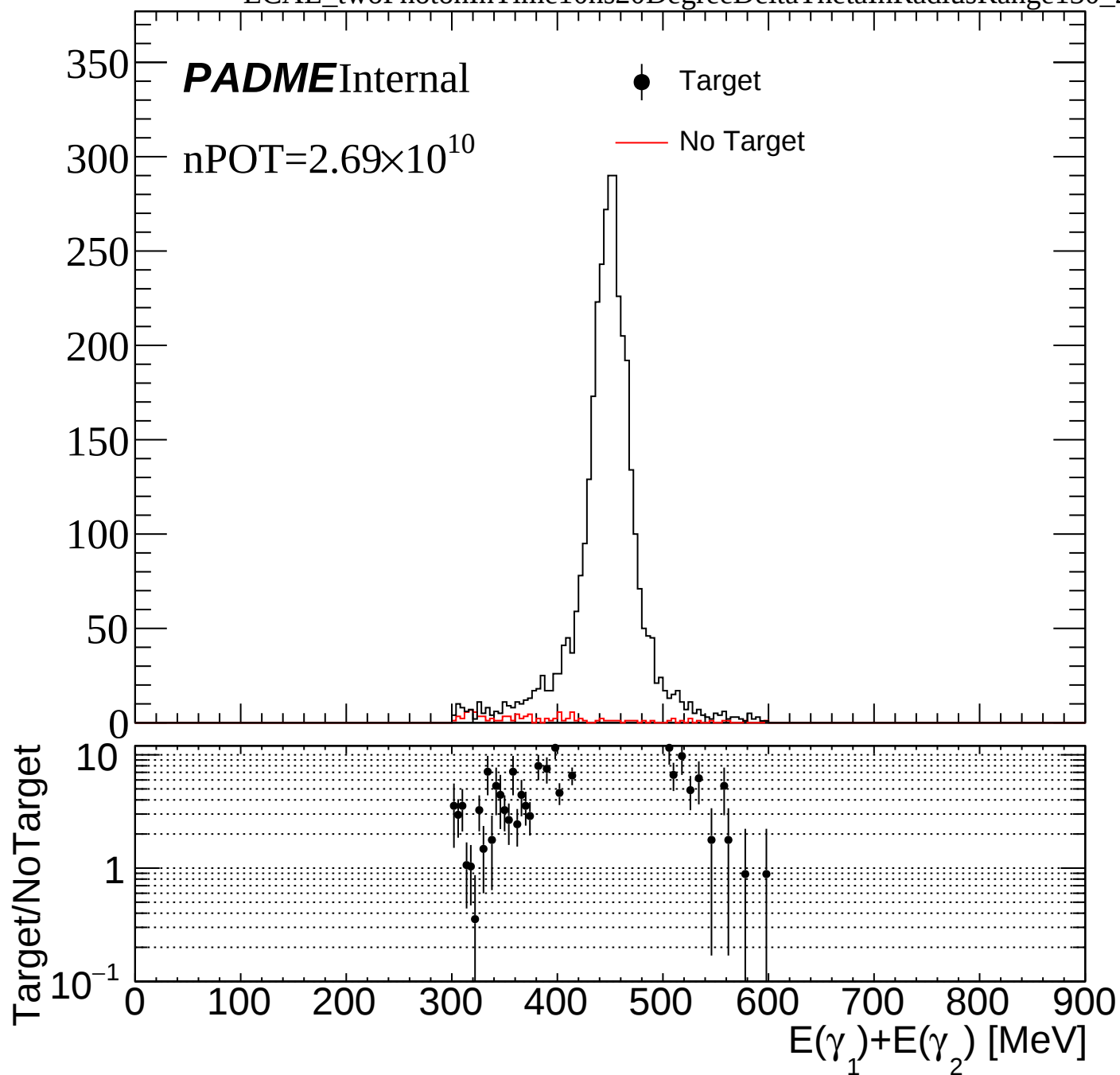


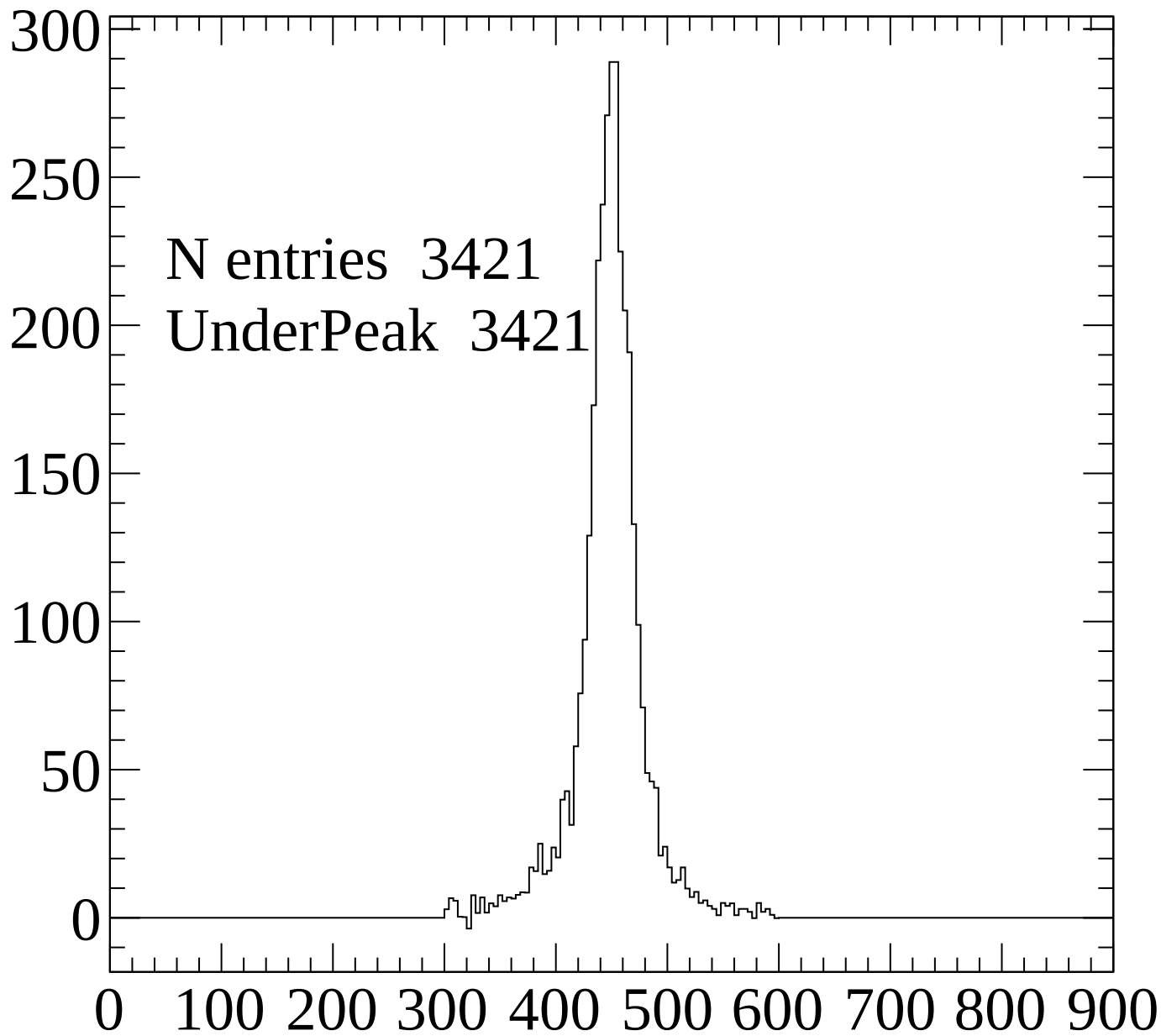


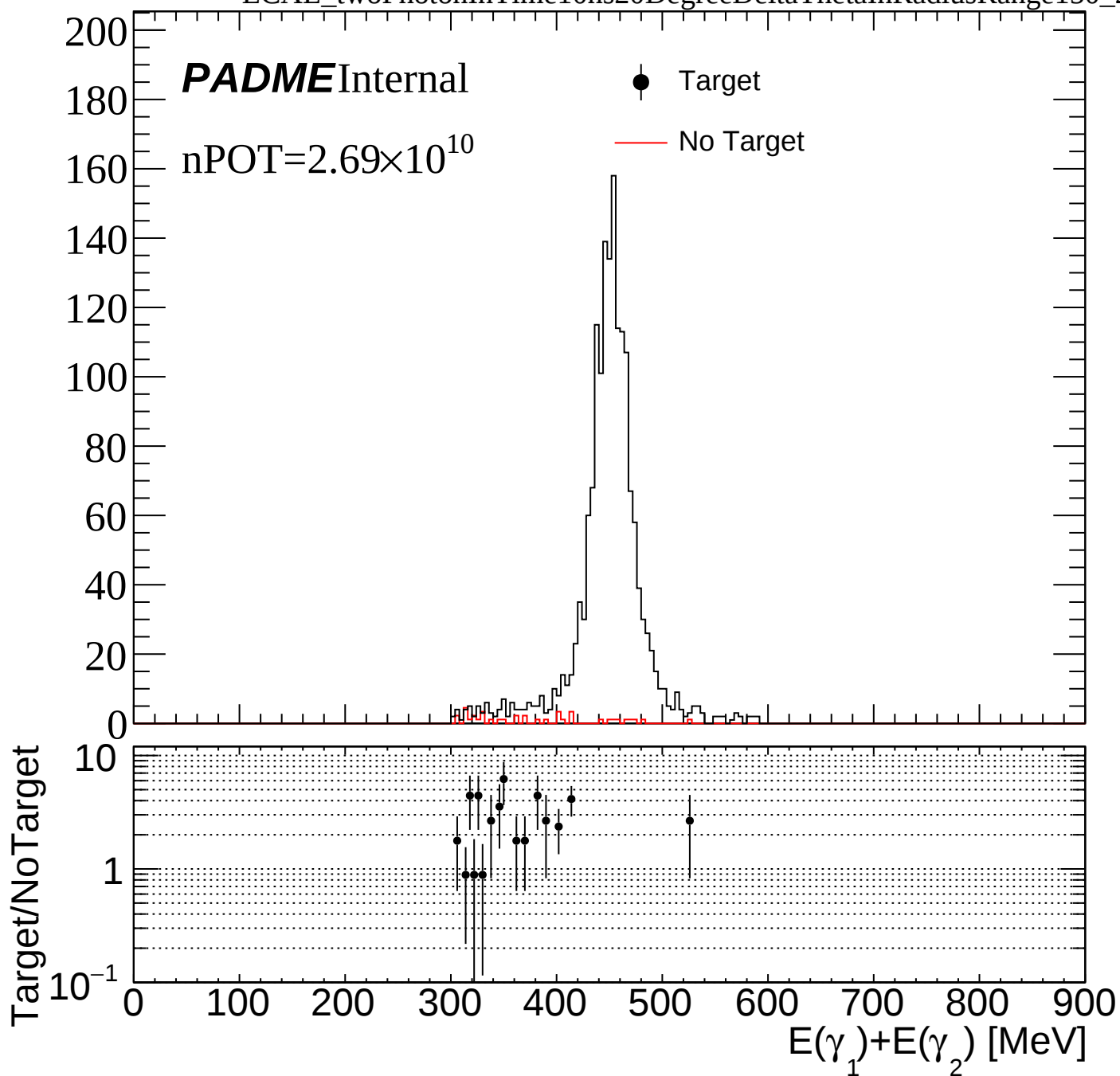


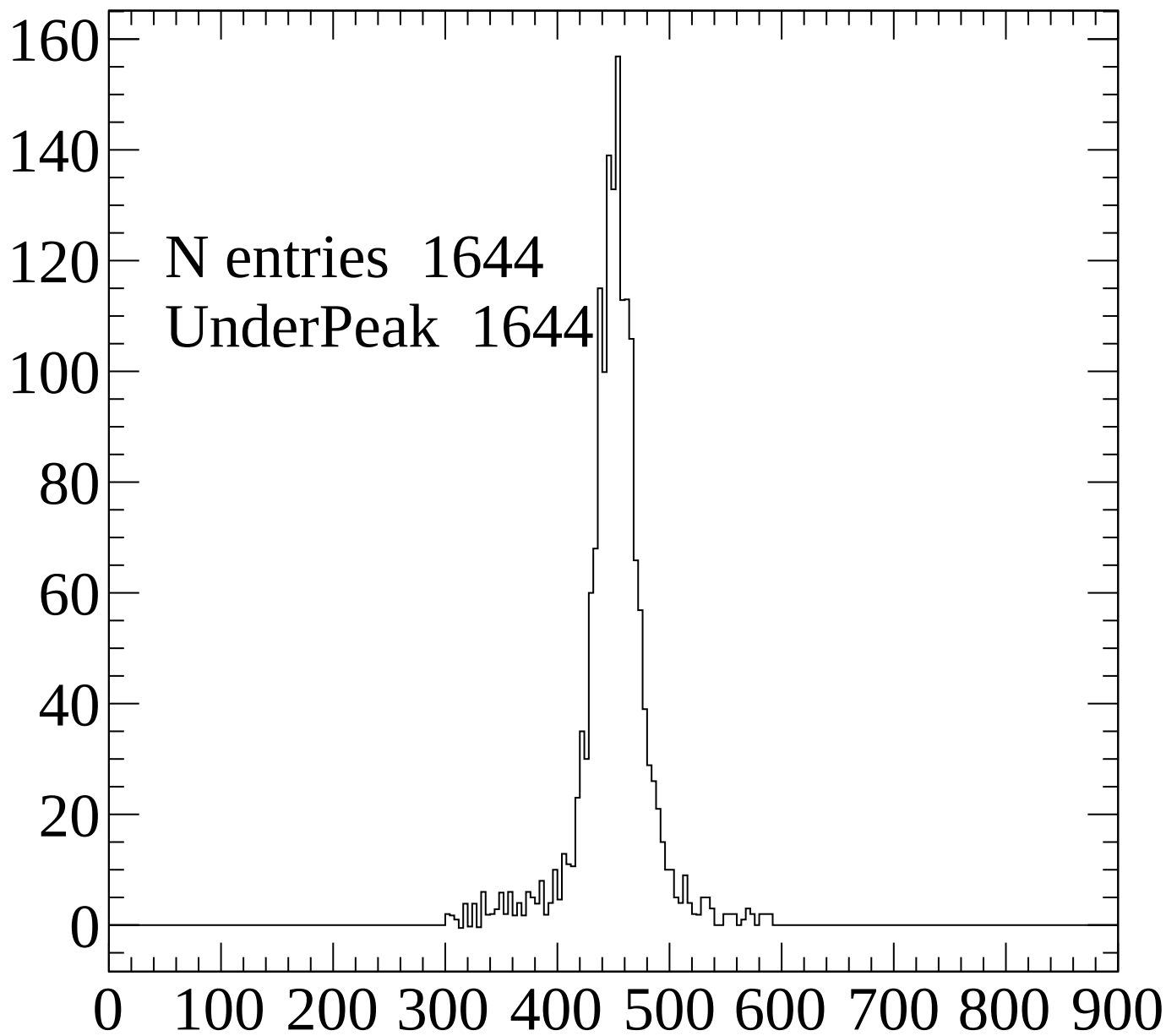


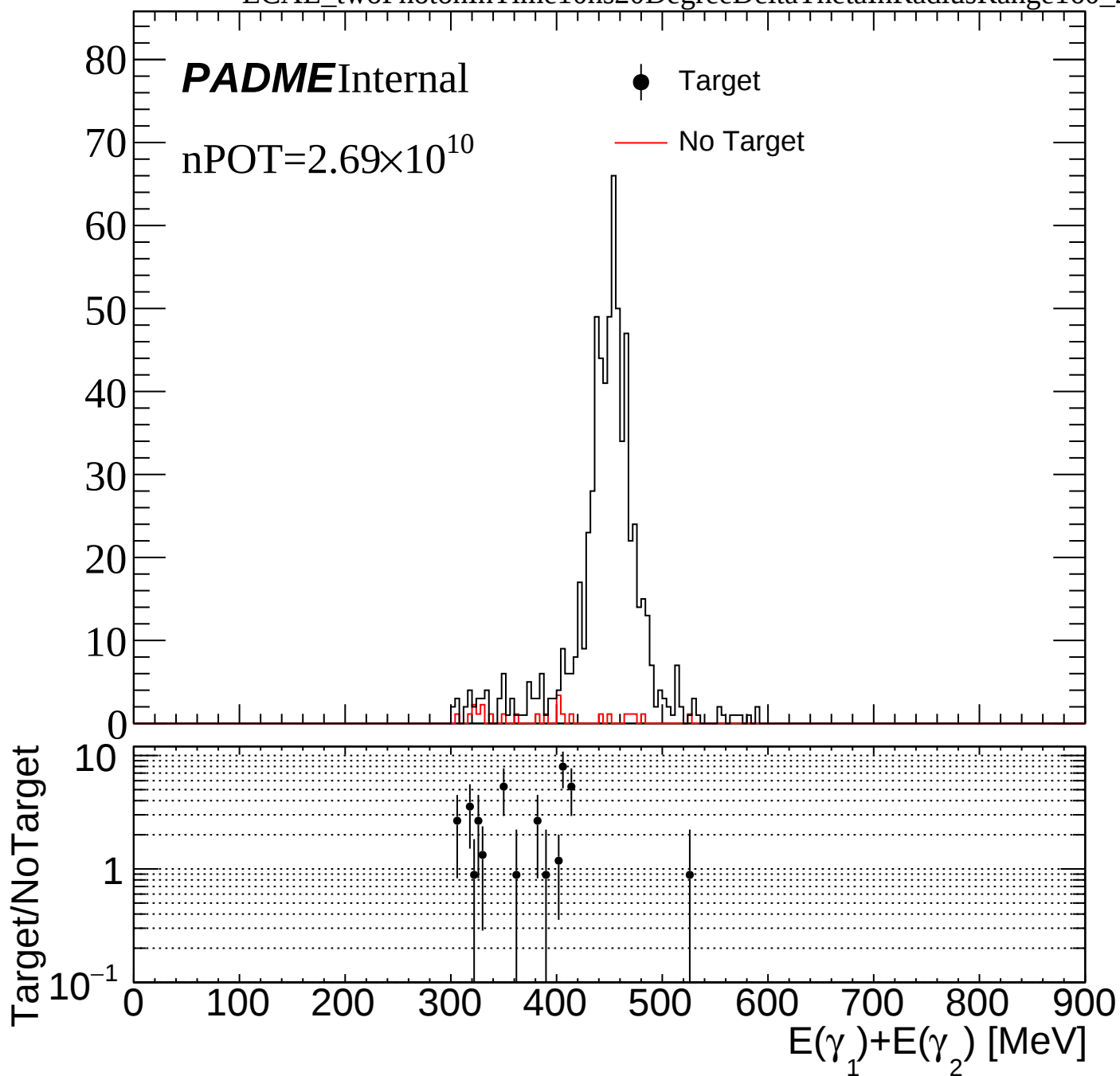


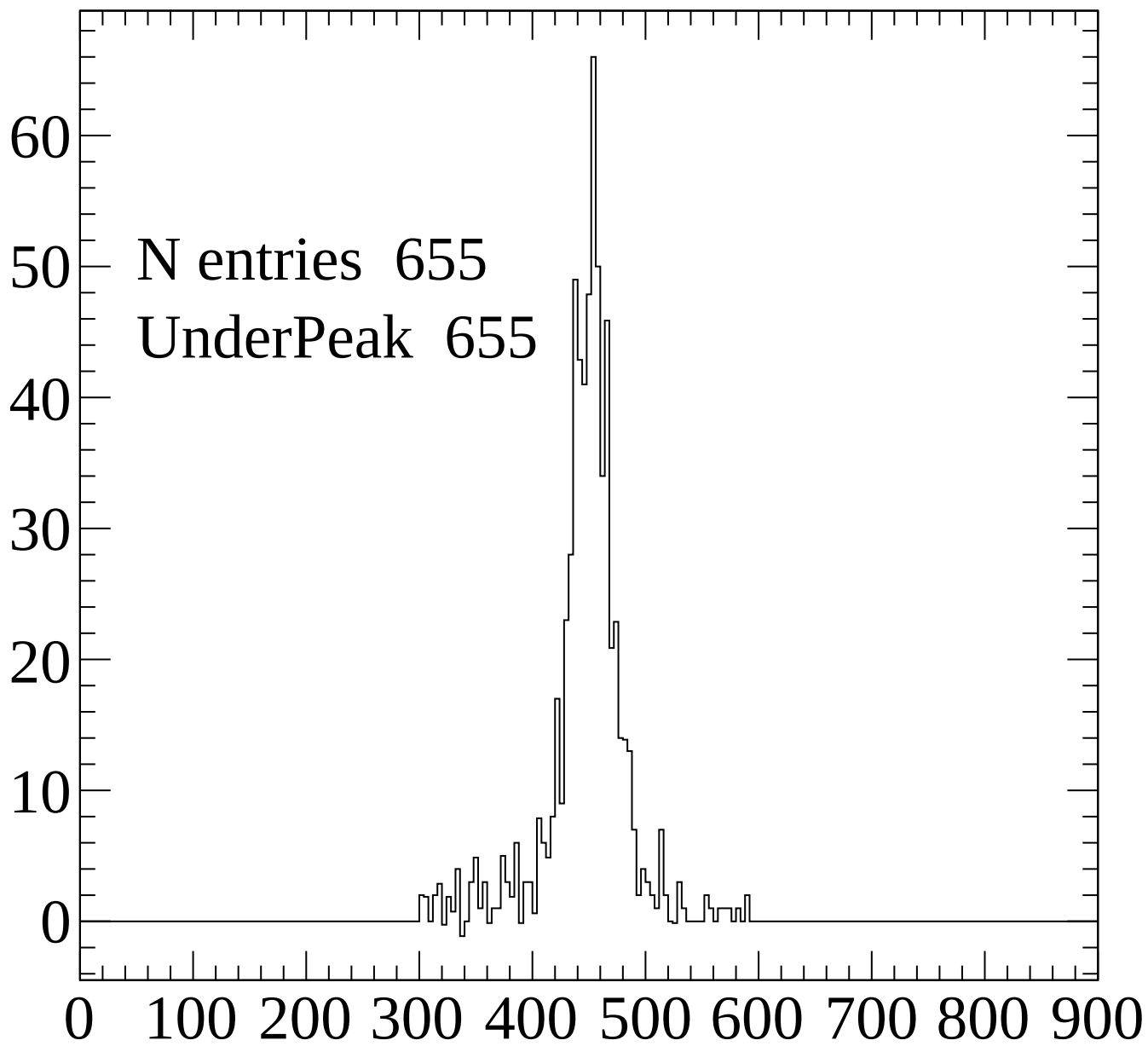




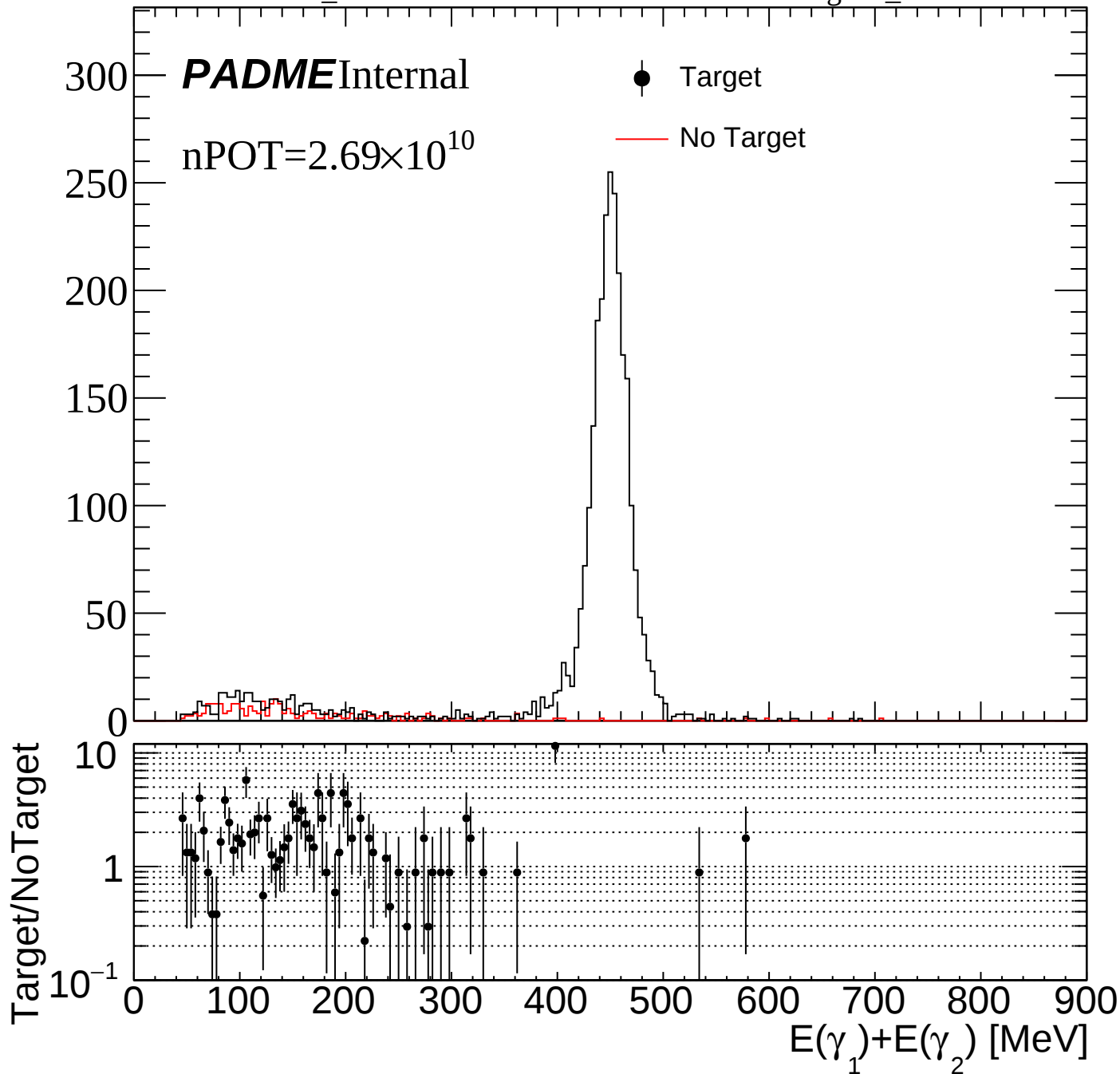


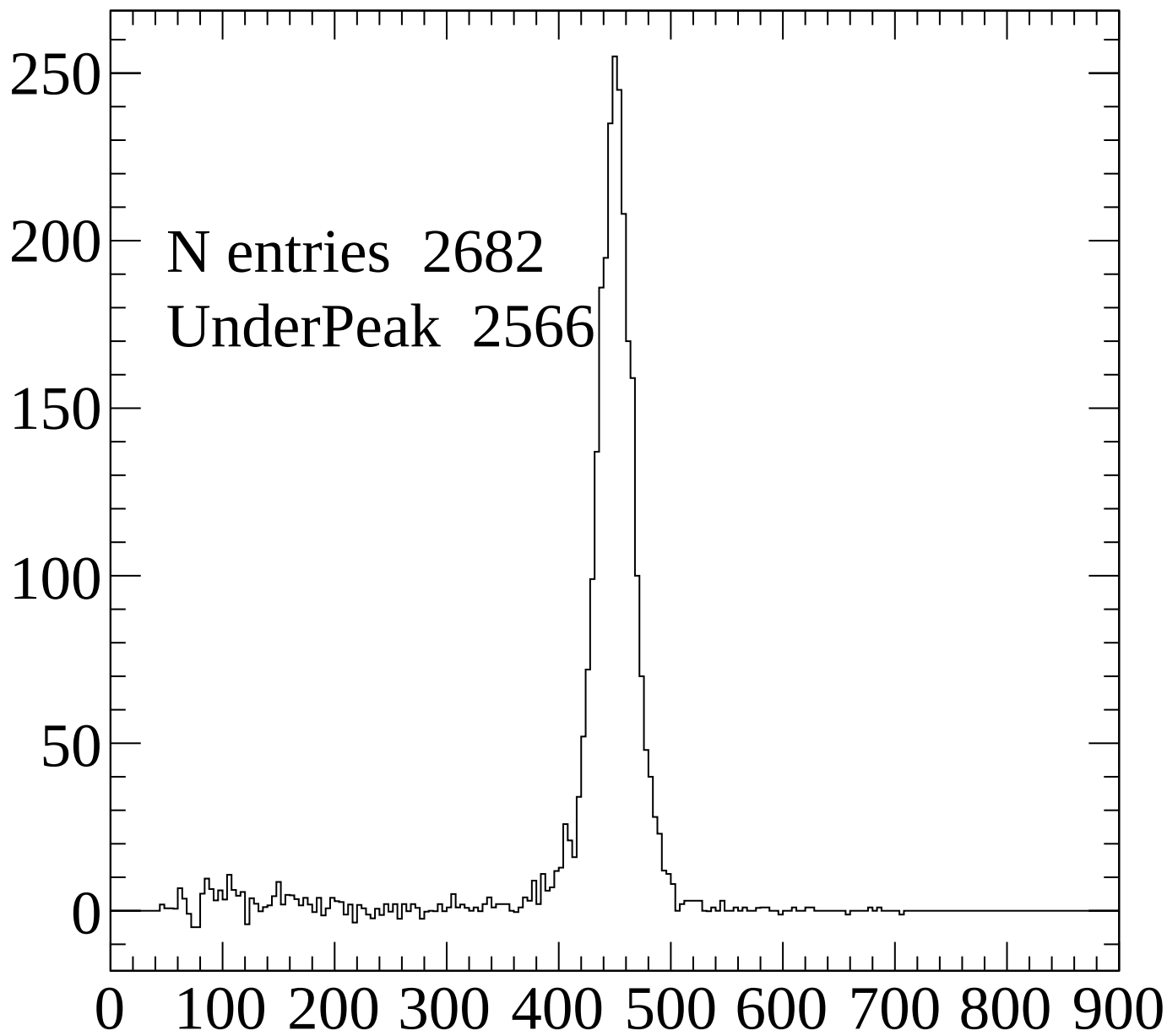




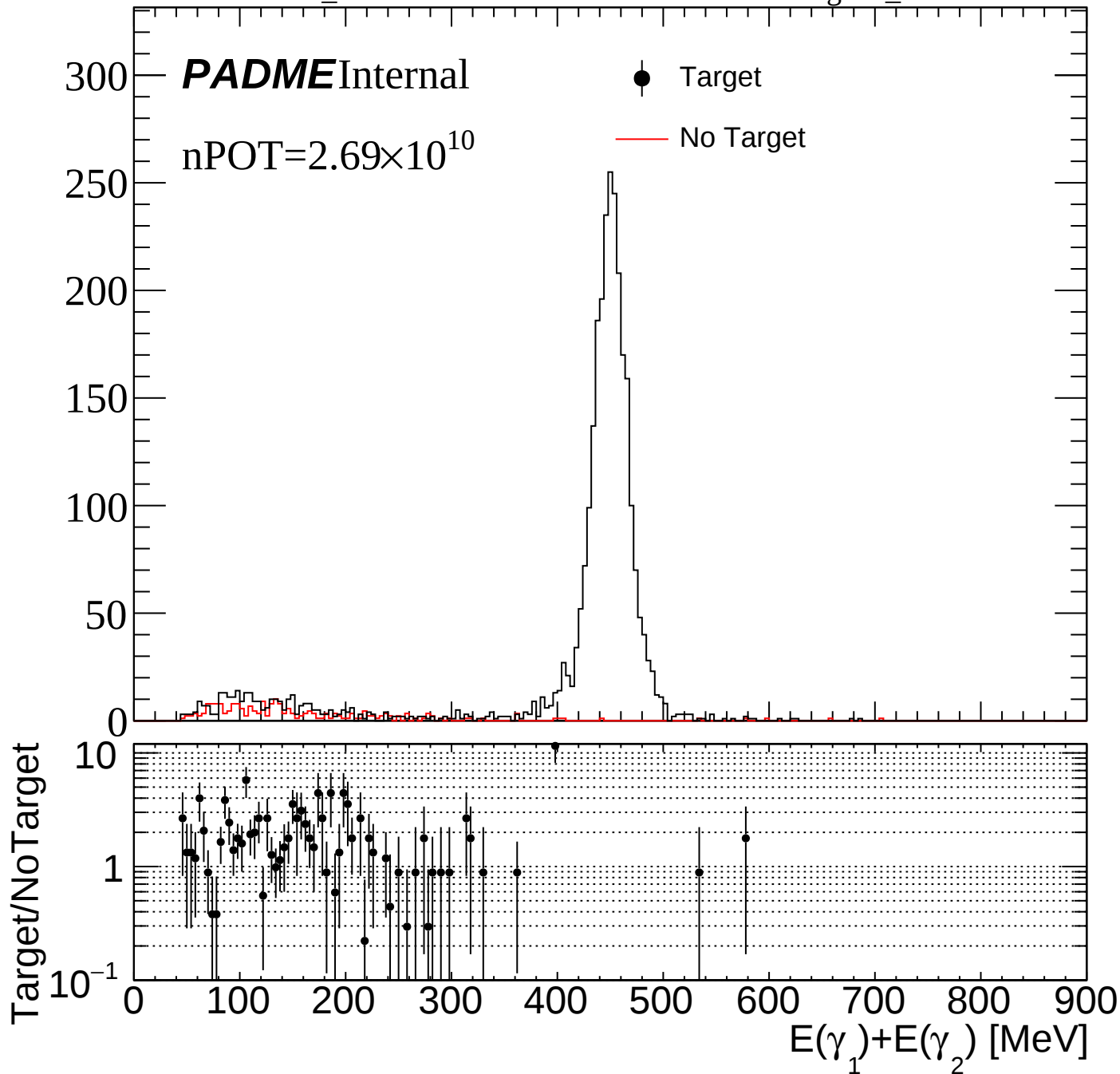


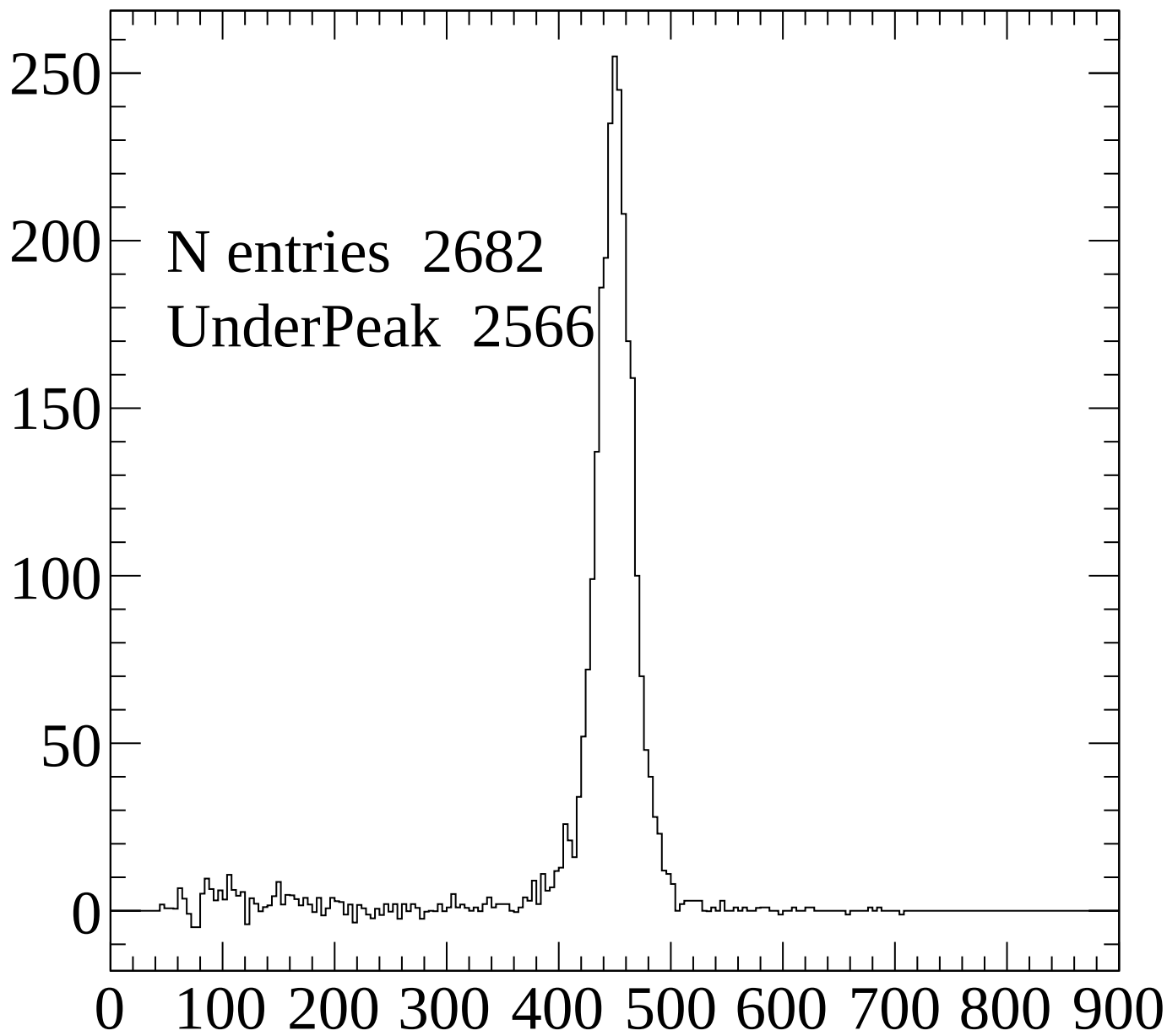
ECAL_twoPhotonInTime10ns1cmInRadiusRange70_280





ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280





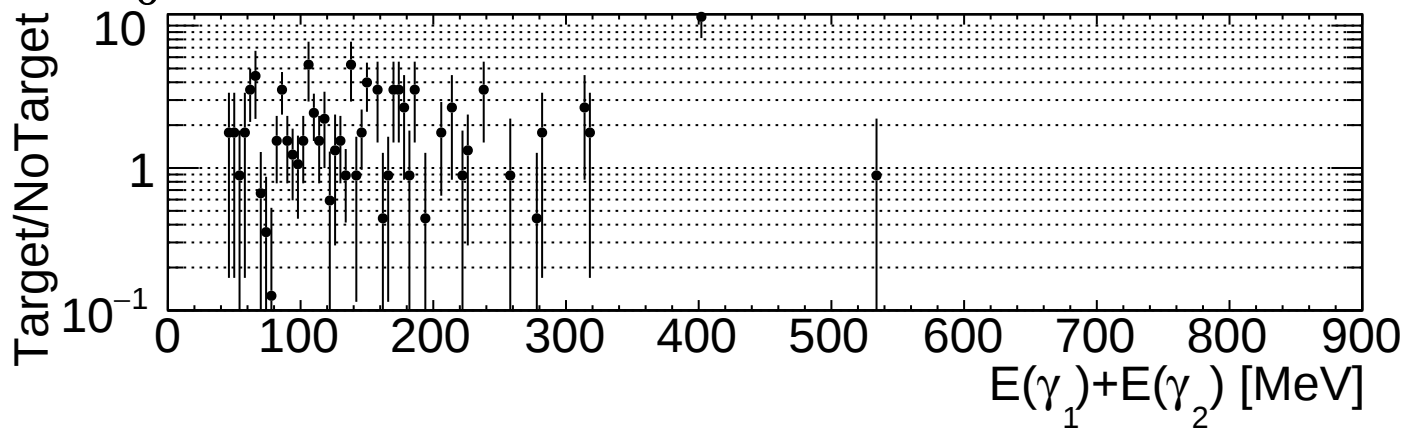
ECAL_twoPhotonInTime10ns1cmInRadiusRange110_280

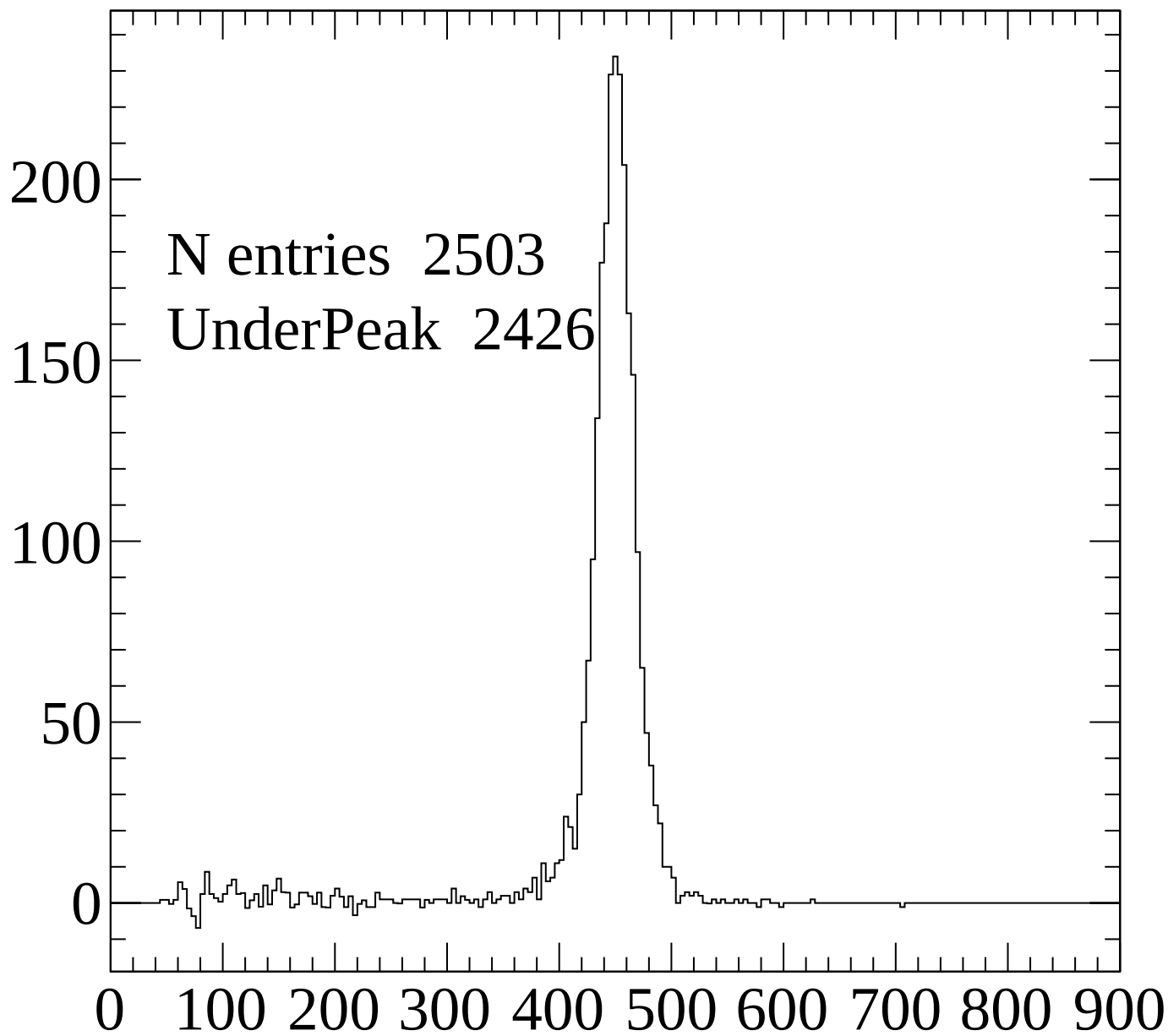
PADME Internal

nPOT= 2.69×10^{10}

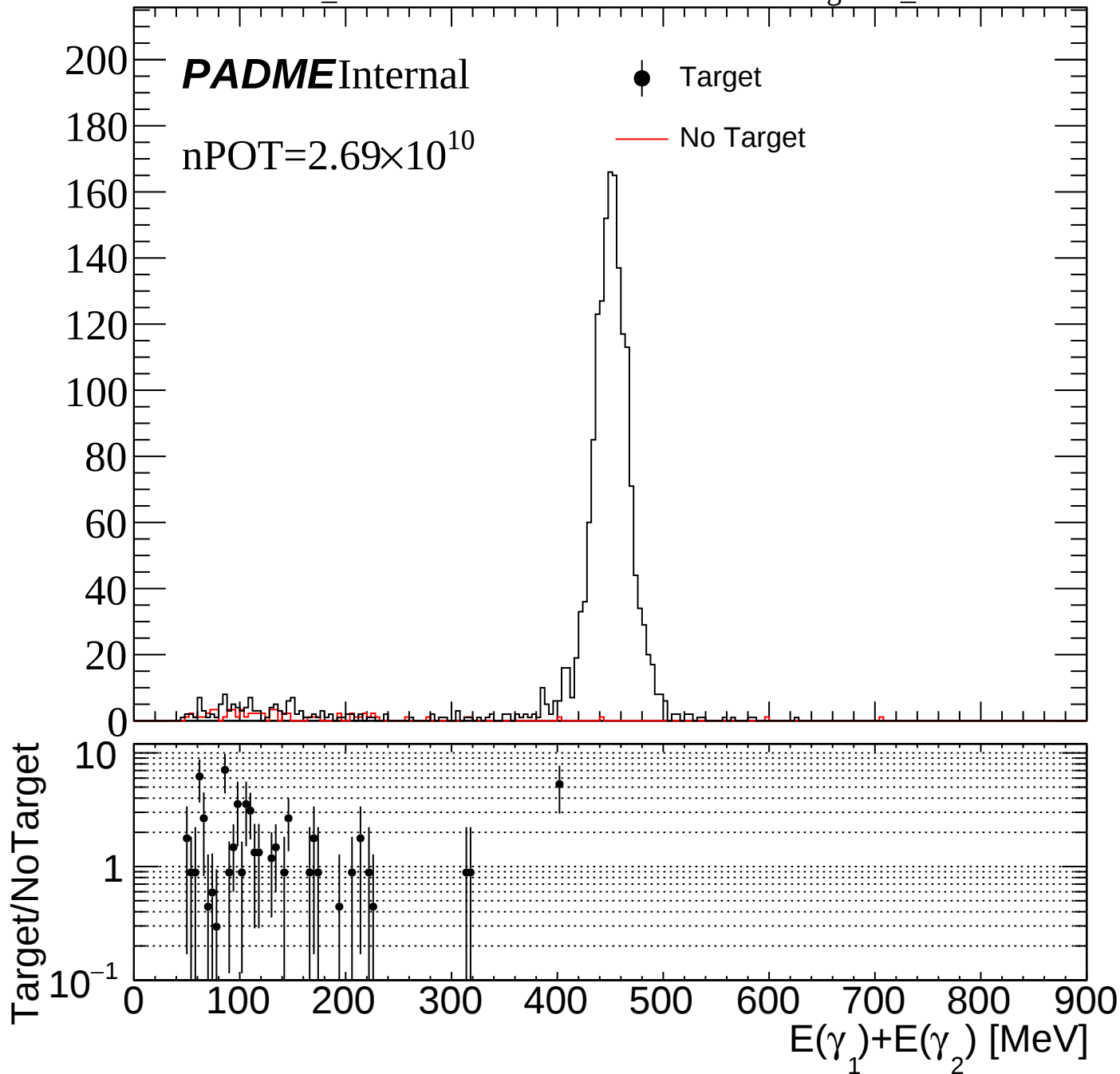
● Target

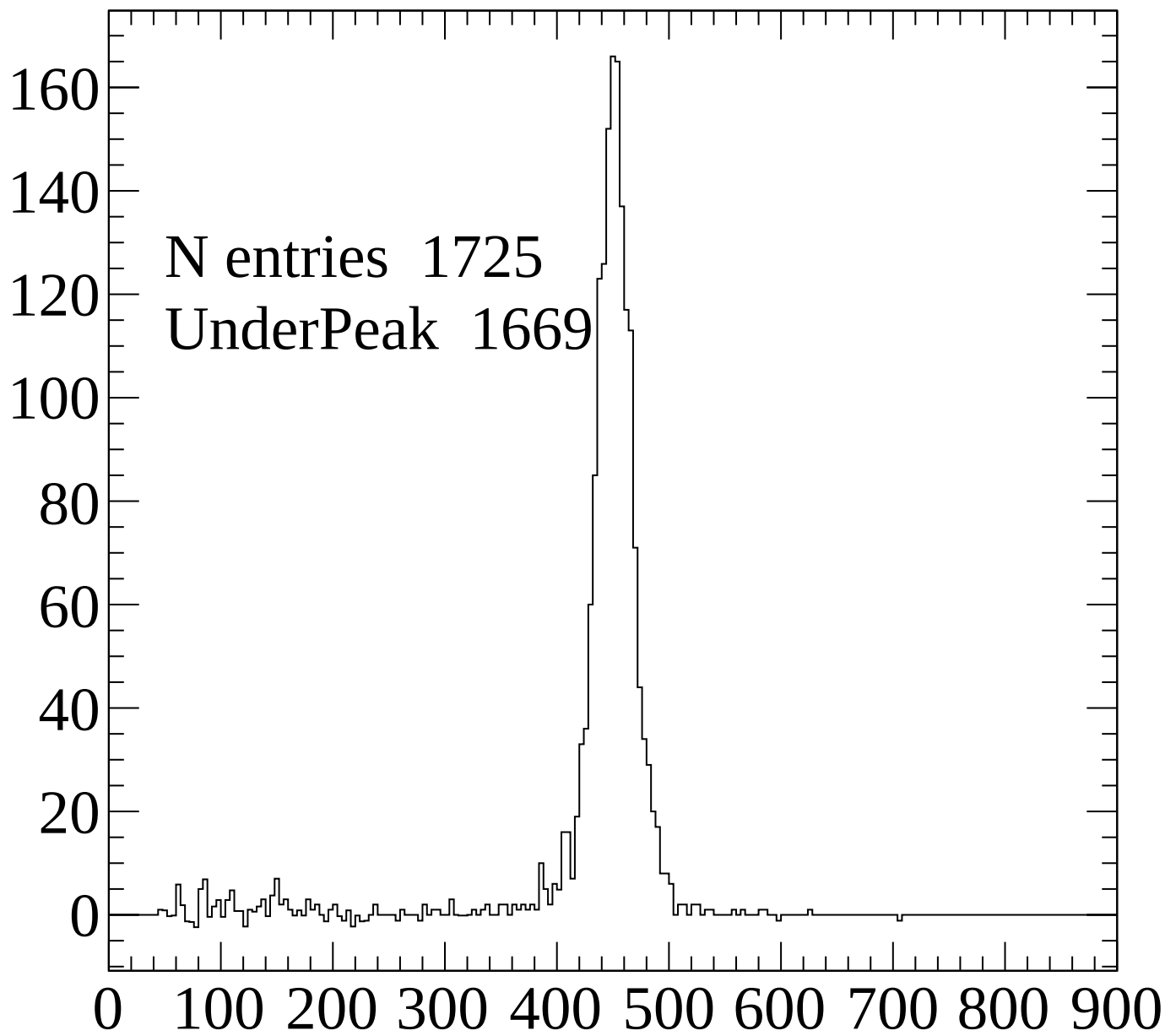
— No Target





ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280





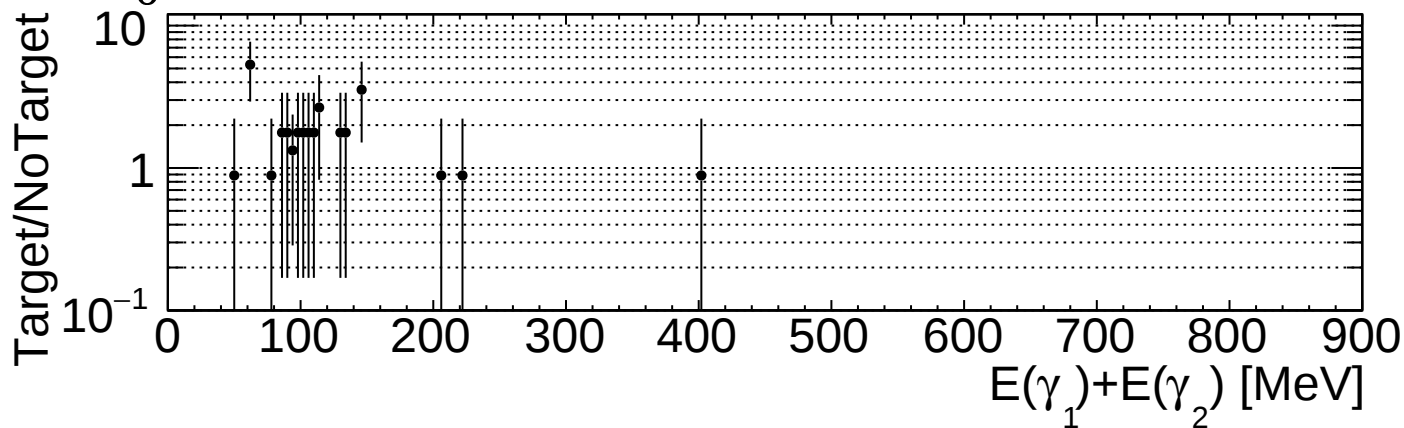
ECAL_twoPhotonInTime10ns1cmInRadiusRange150_280

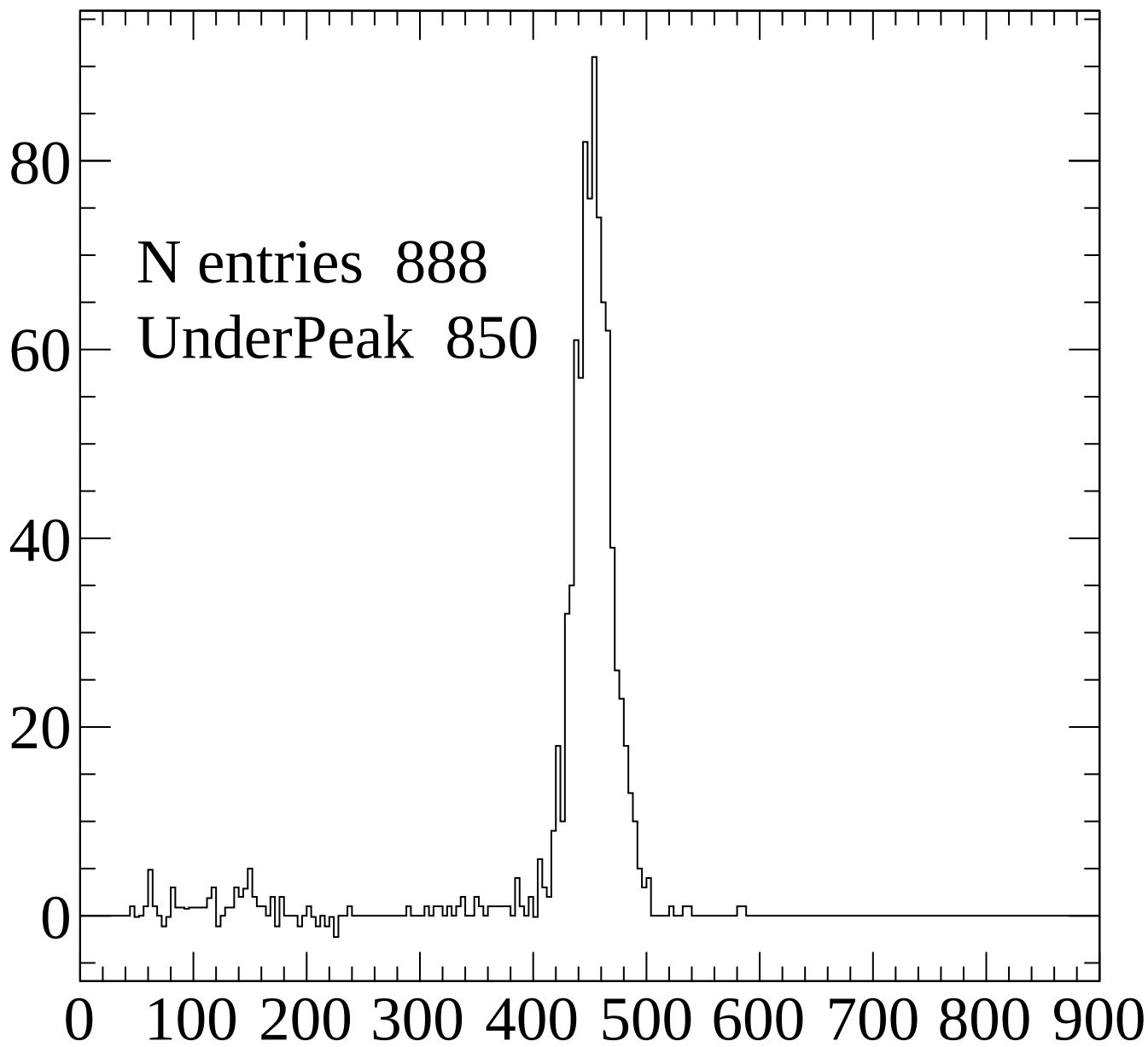
PADME Internal

nPOT= 2.69×10^{10}

● Target

— No Target





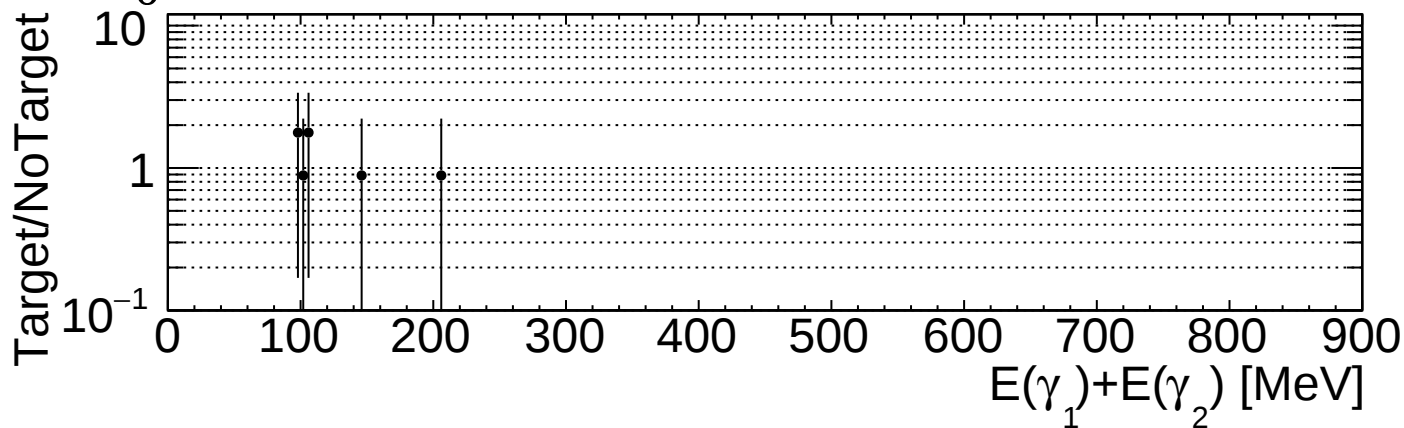
ECAL_twoPhotonInTime10ns1cmInRadiusRange160_280

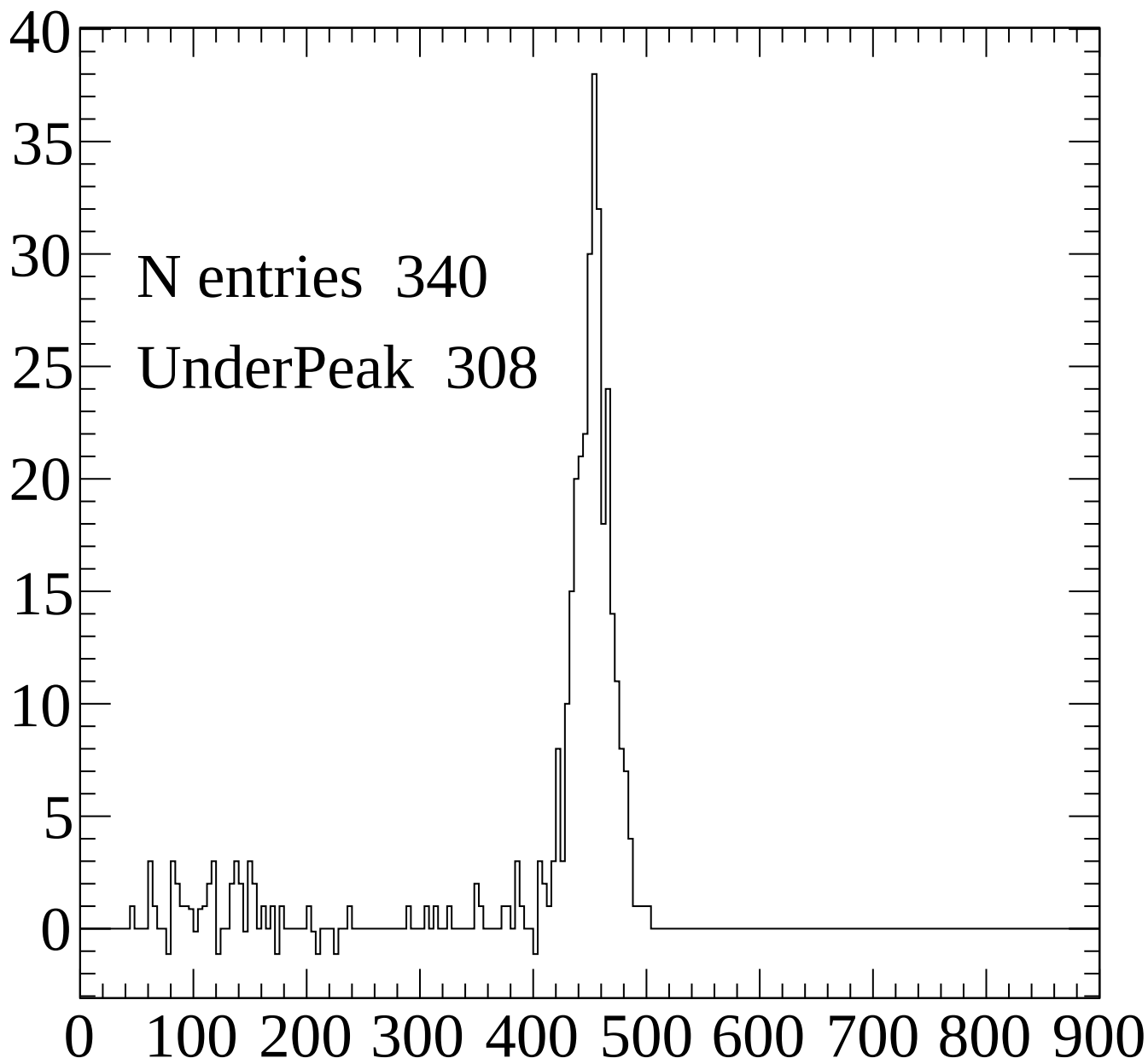
PADME Internal

nPOT= 2.69×10^{10}

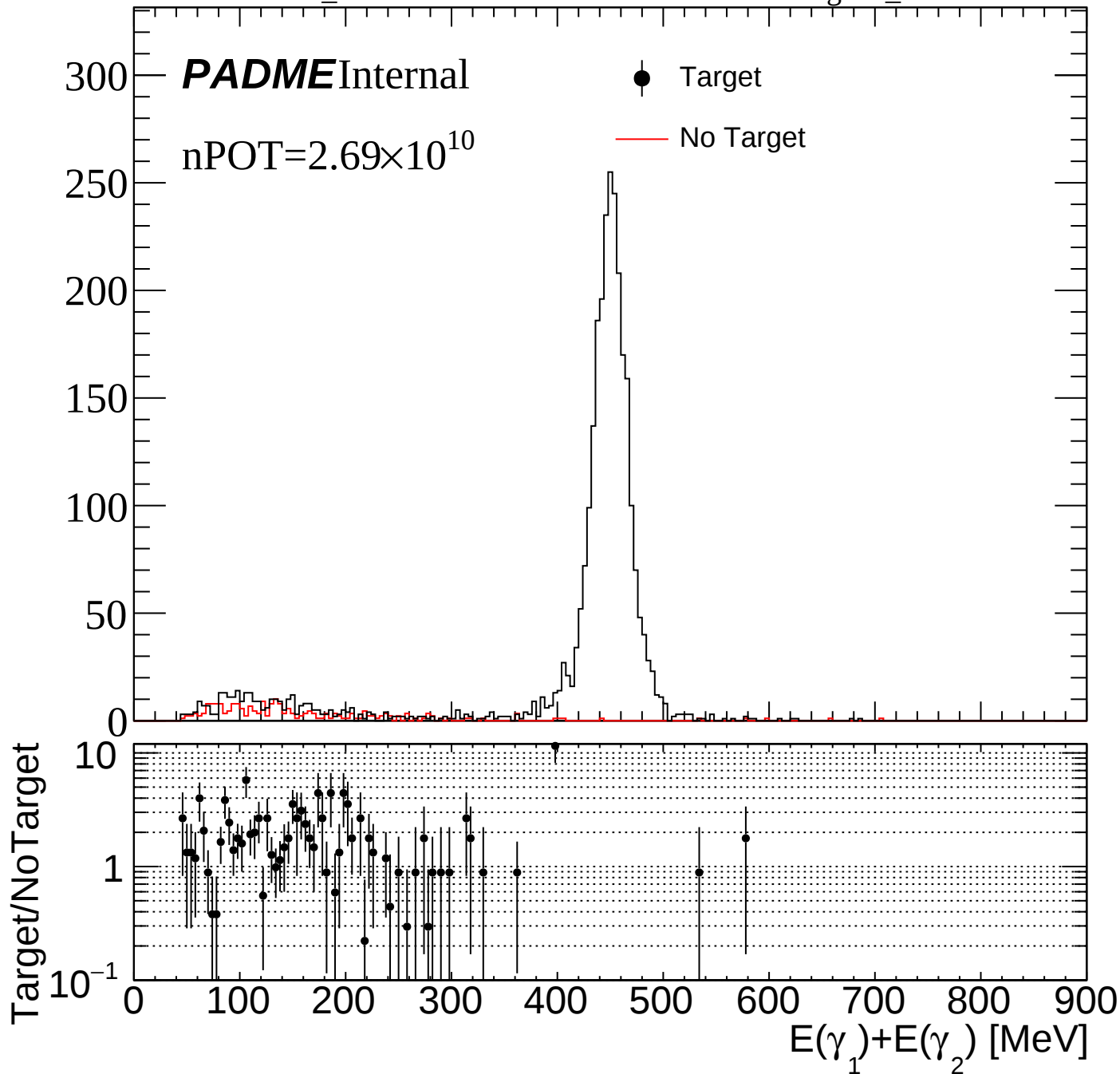
● Target

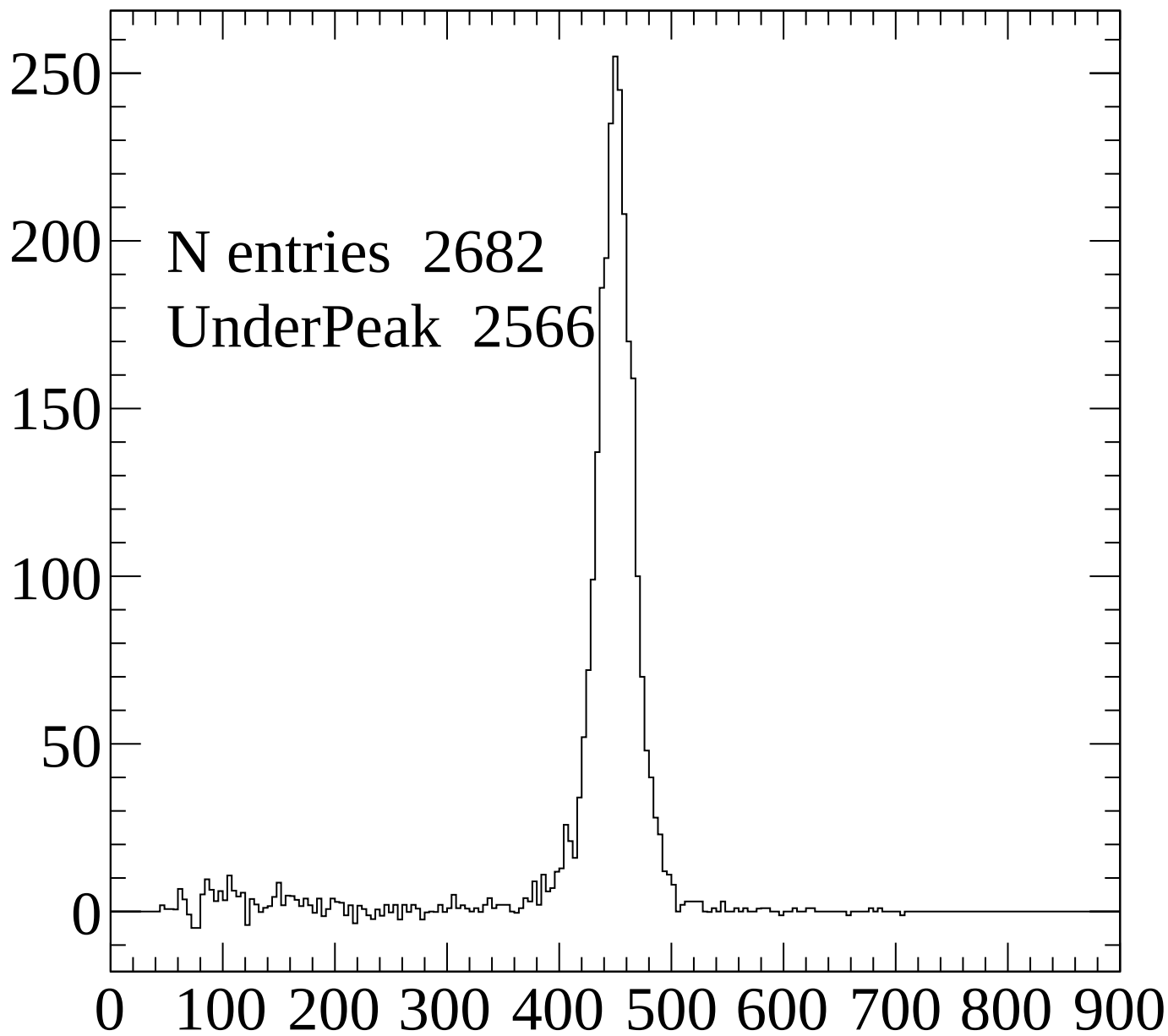
— No Target





ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280





ECAL_twoPhotonInTime10ns1cmInRadiusRange110_280

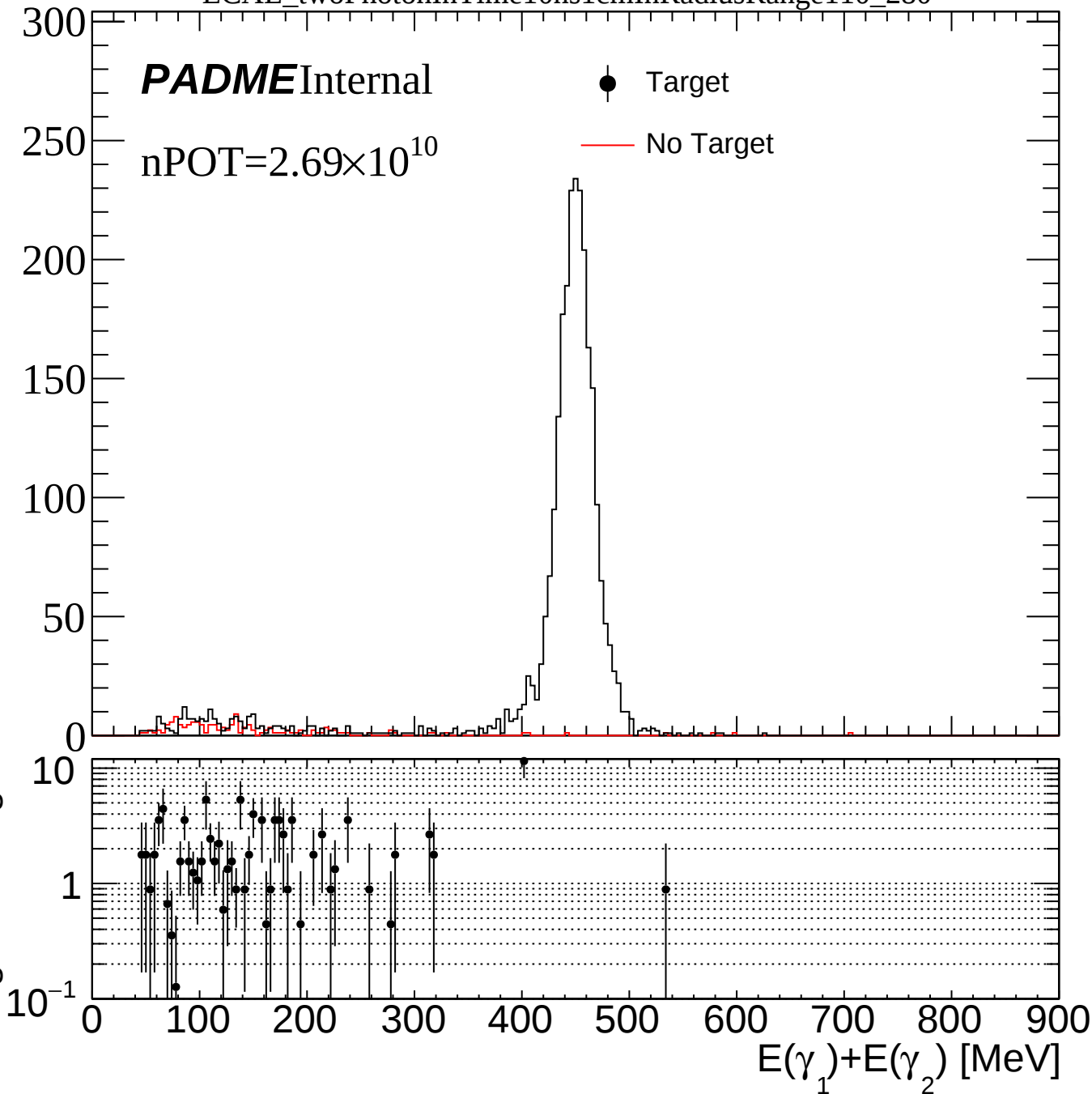
PADME Internal

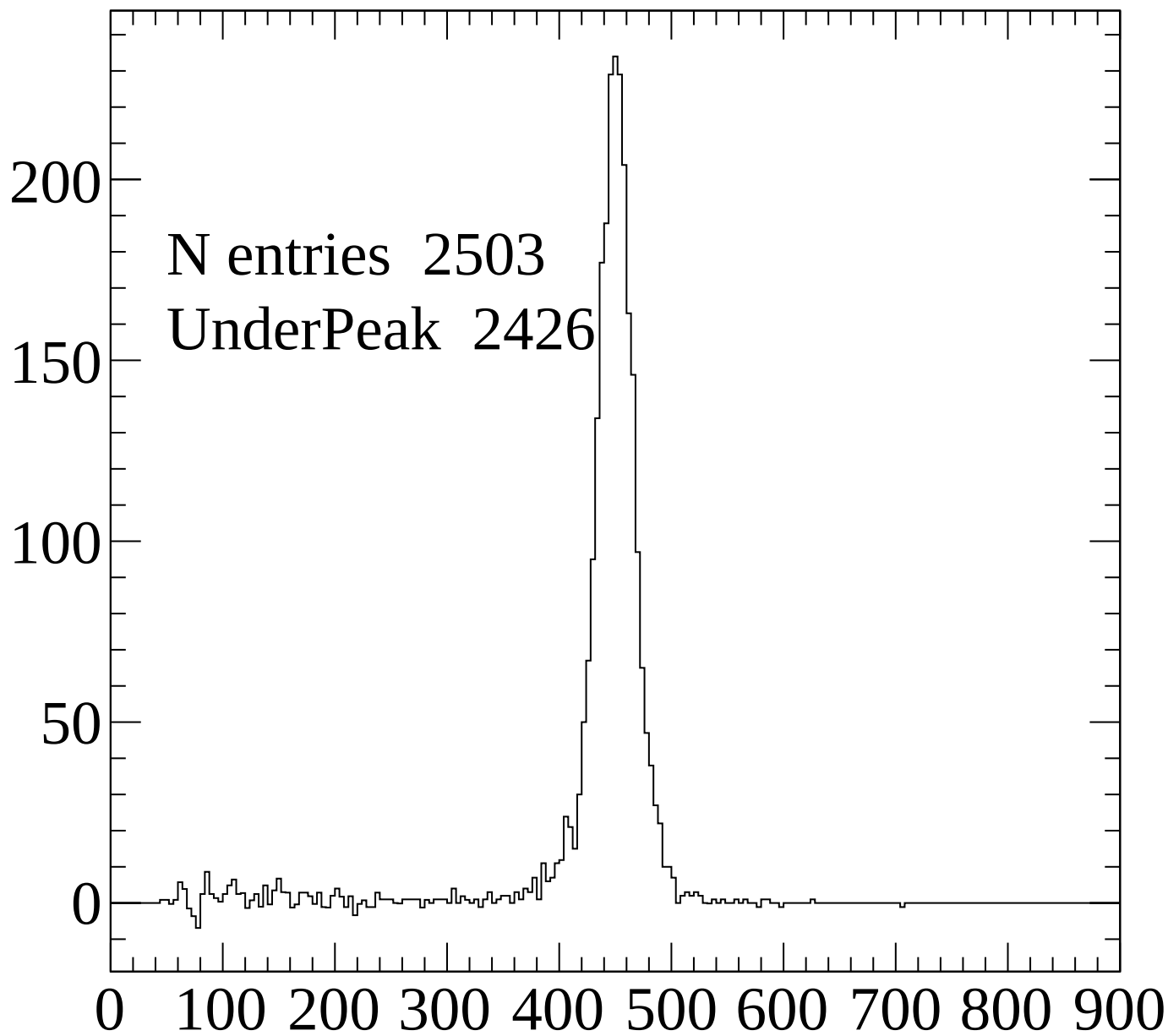
nPOT=2.69×10¹⁰

● Target

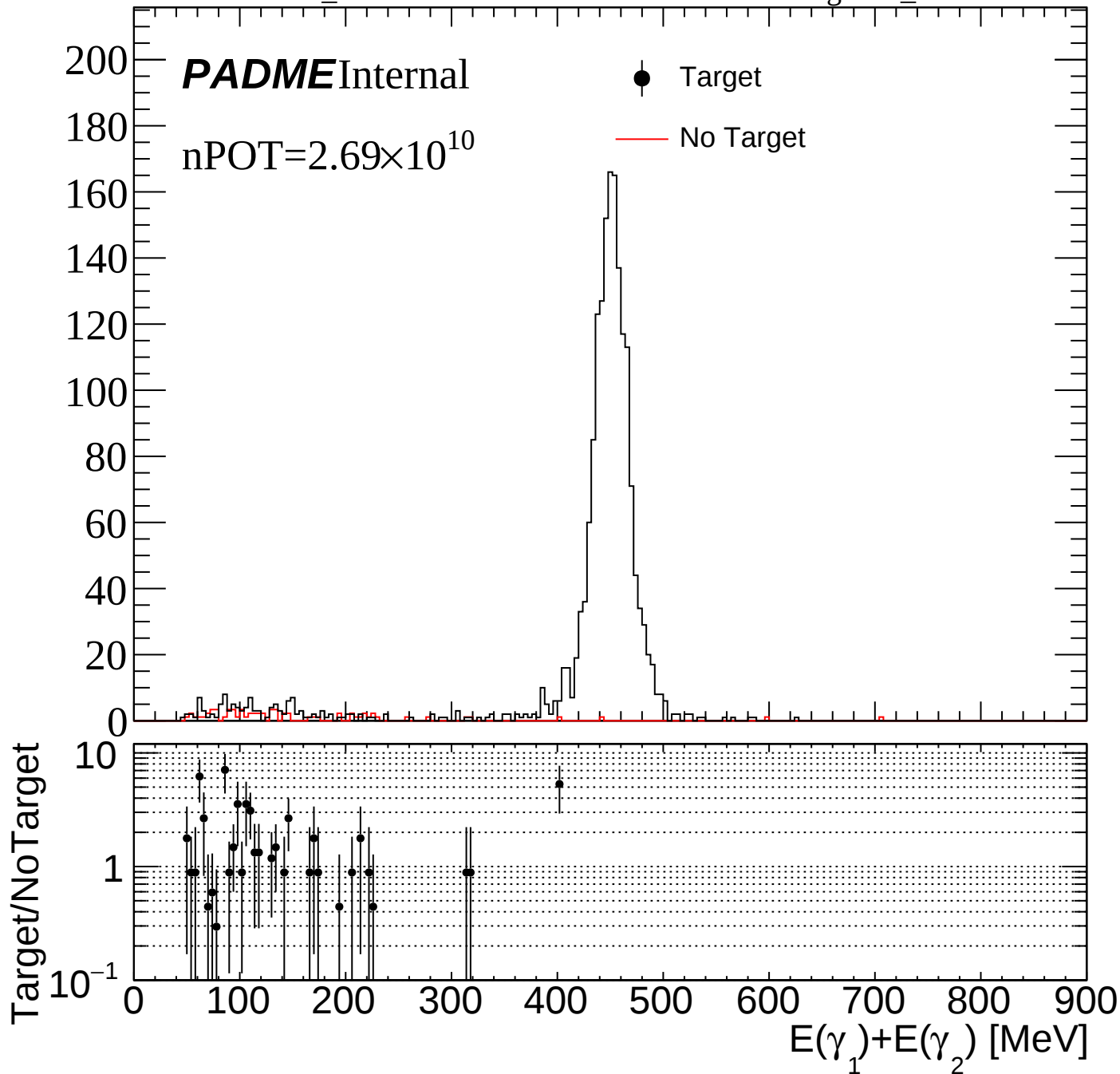
— No Target

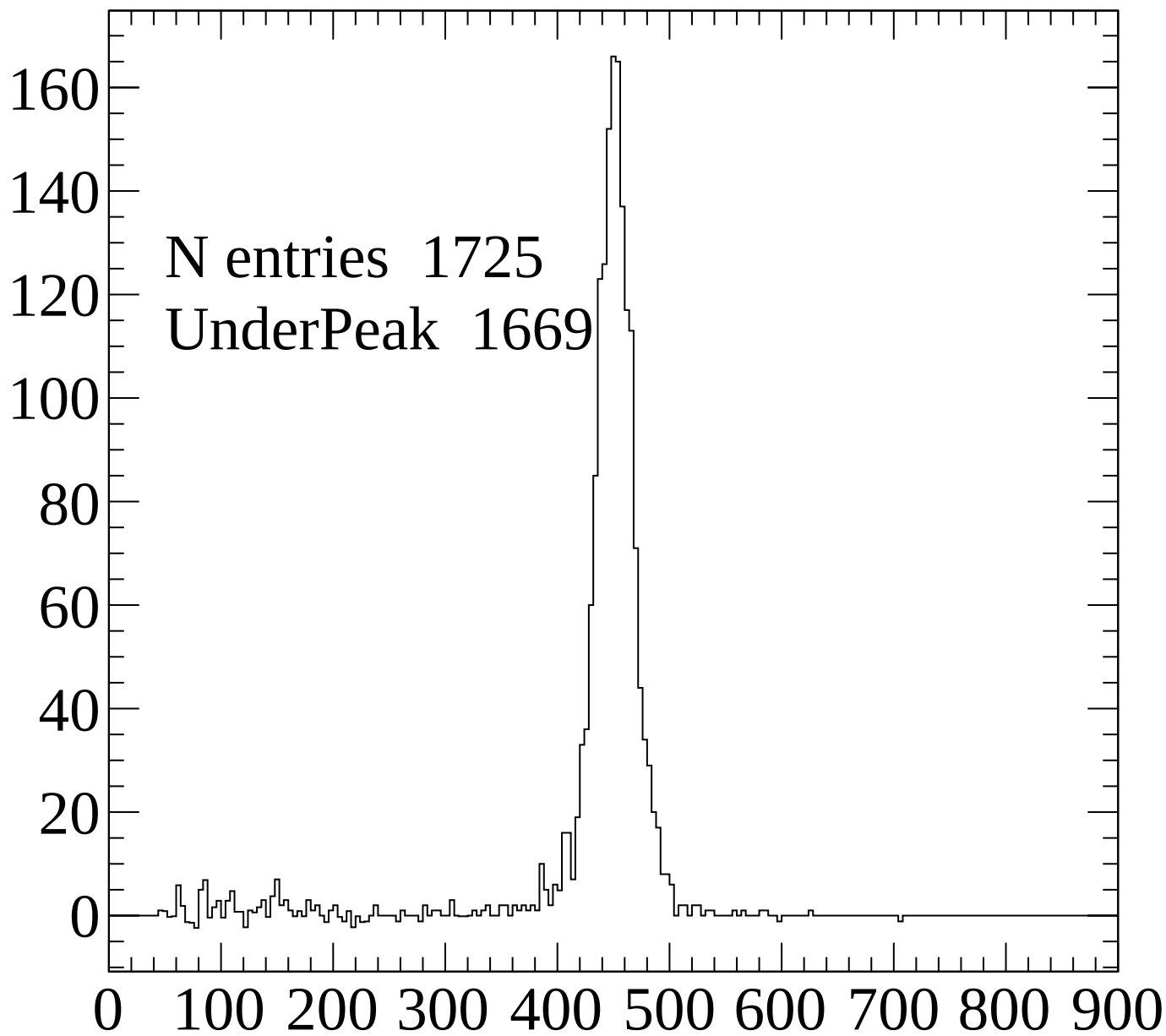
Target/NoTarget





ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280





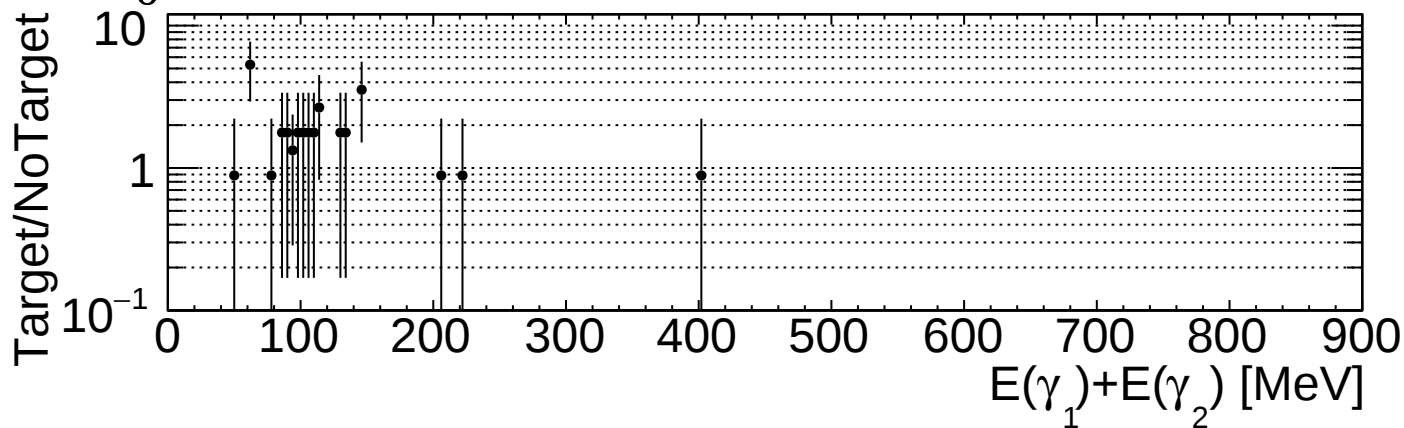
ECAL_twoPhotonInTime10ns1cmInRadiusRange150_280

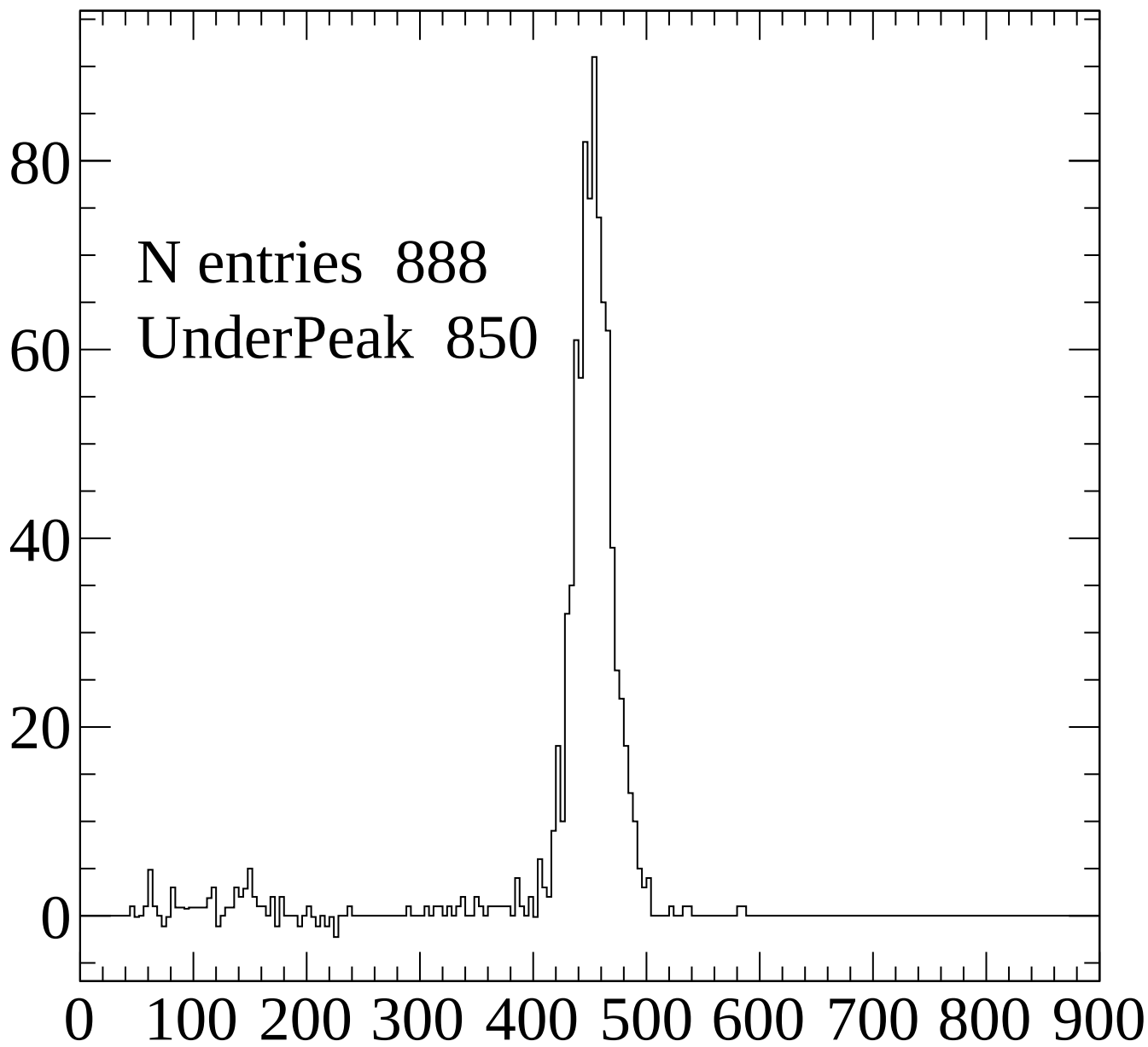
PADME Internal

nPOT= 2.69×10^{10}

● Target

— No Target





ECAL_twoPhotonInTime10ns1cmInRadiusRange160_280

PADME Internal

nPOT= 2.69×10^{10}

● Target

— No Target

