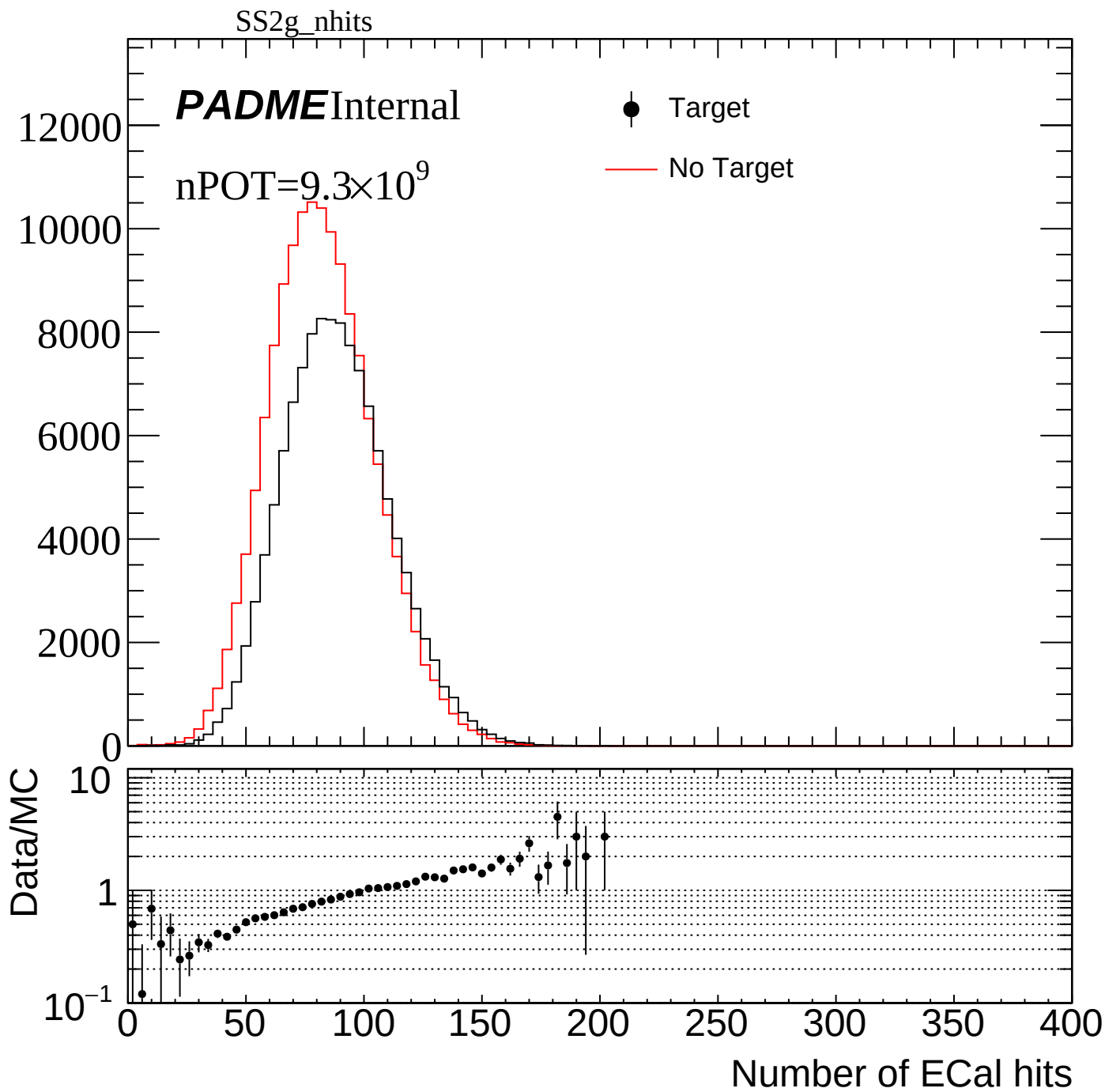
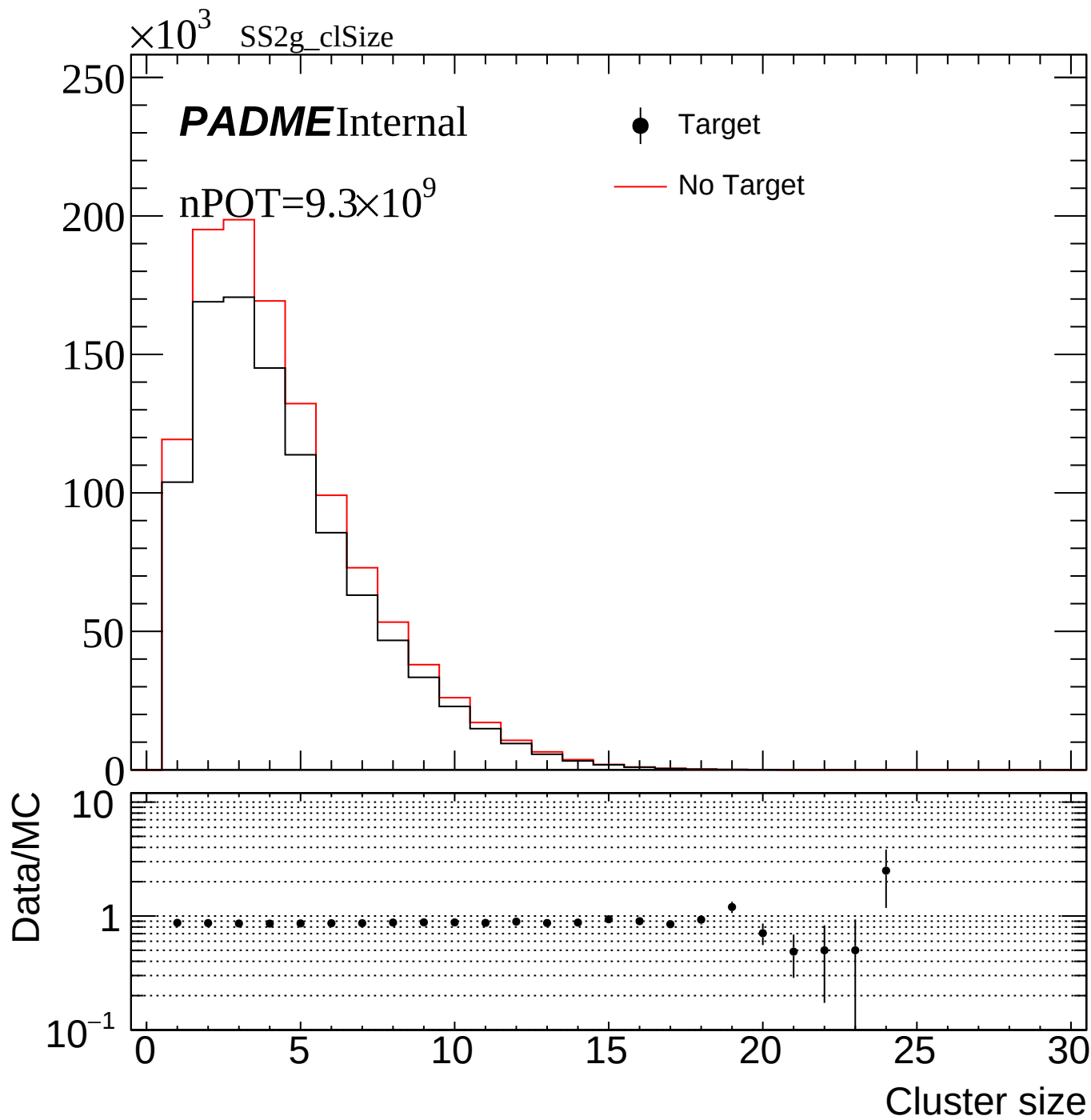
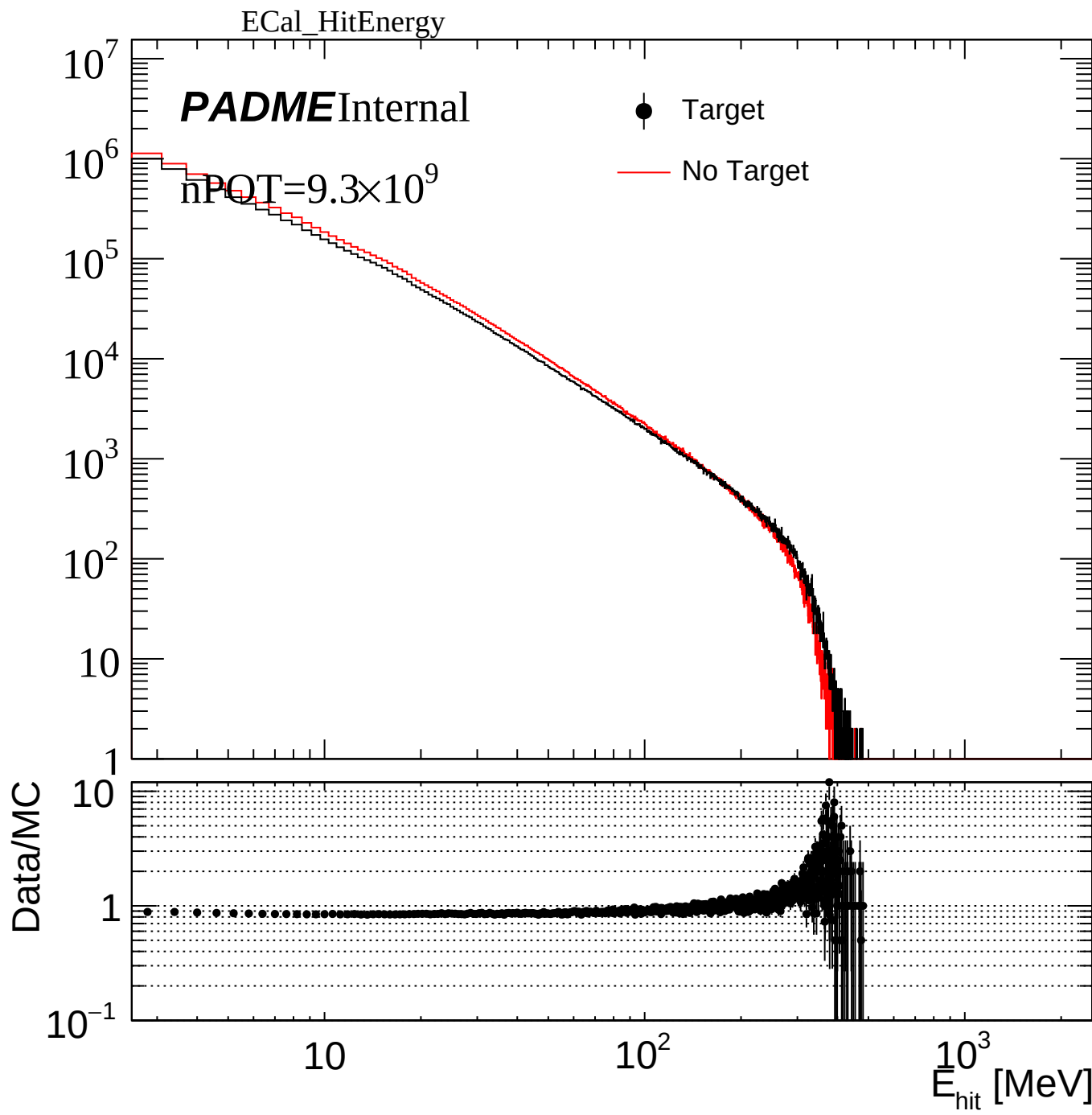
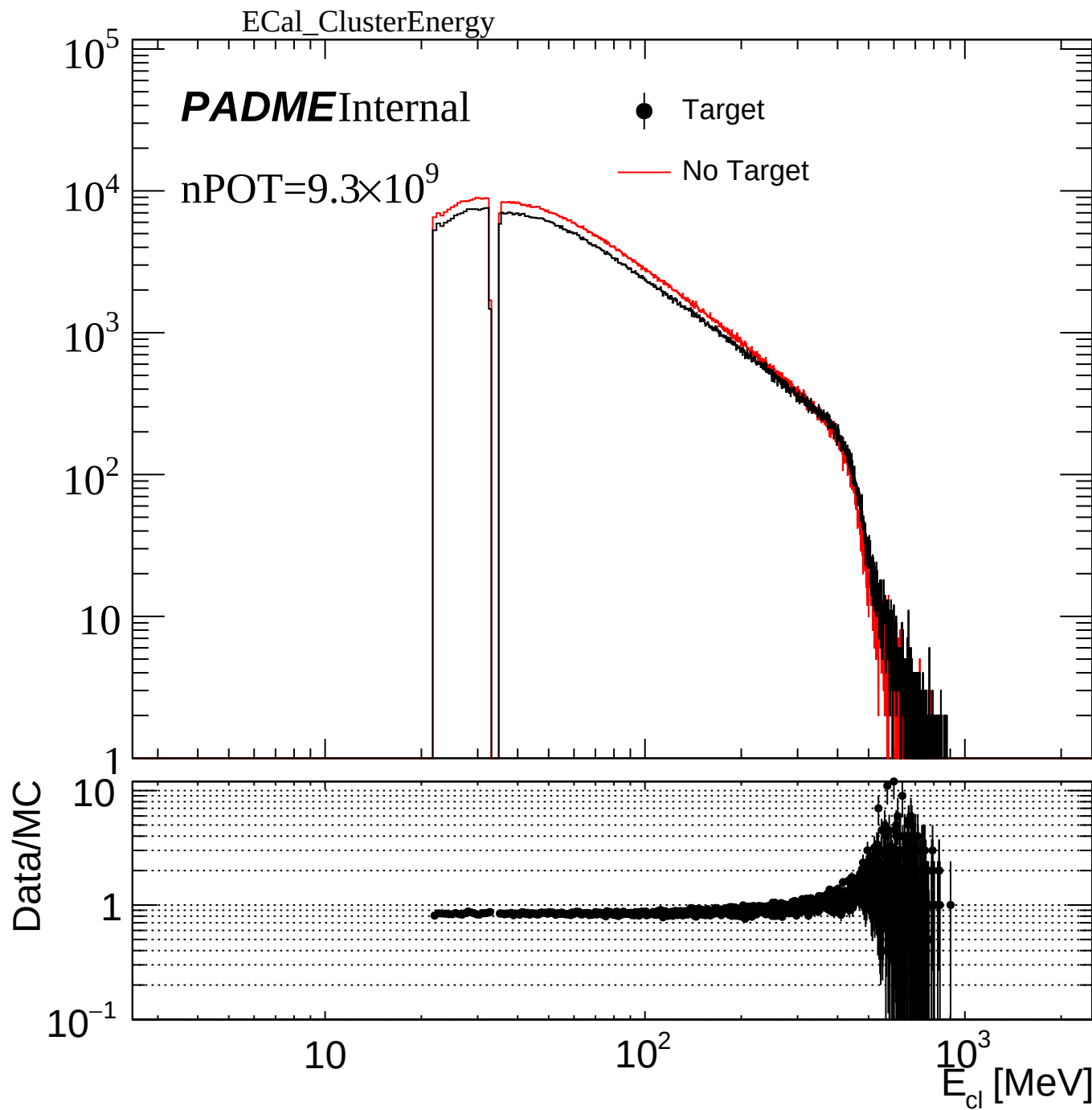


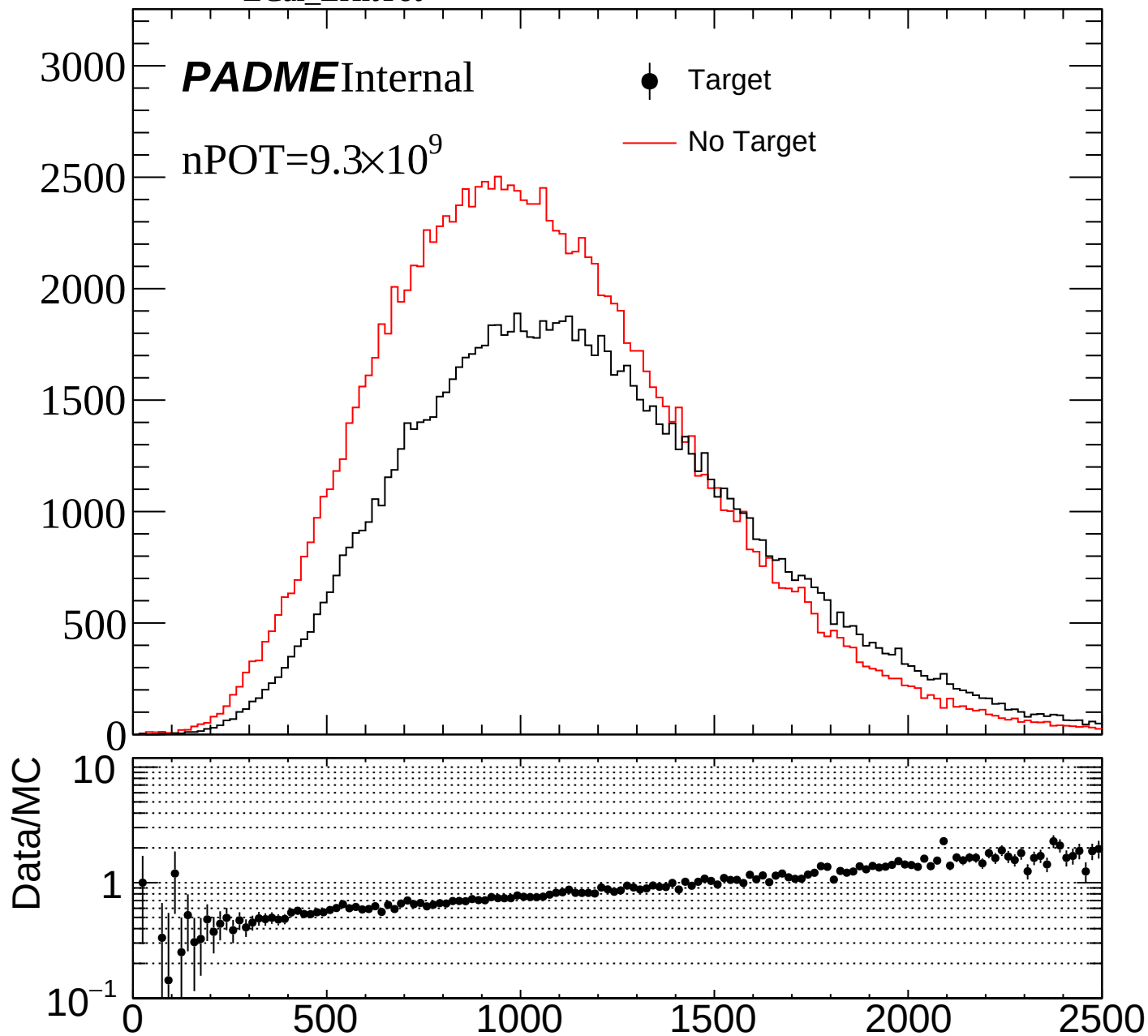


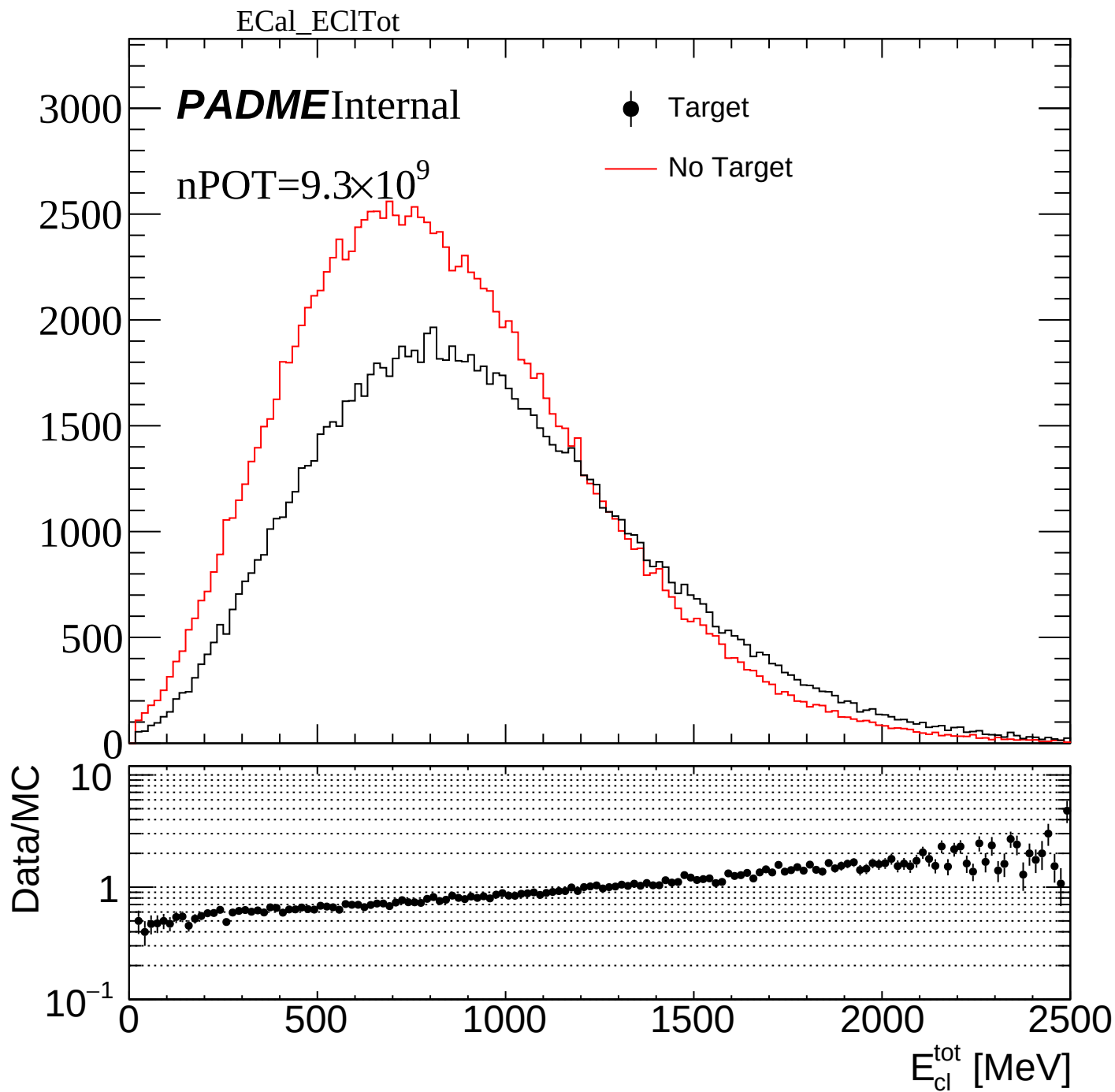


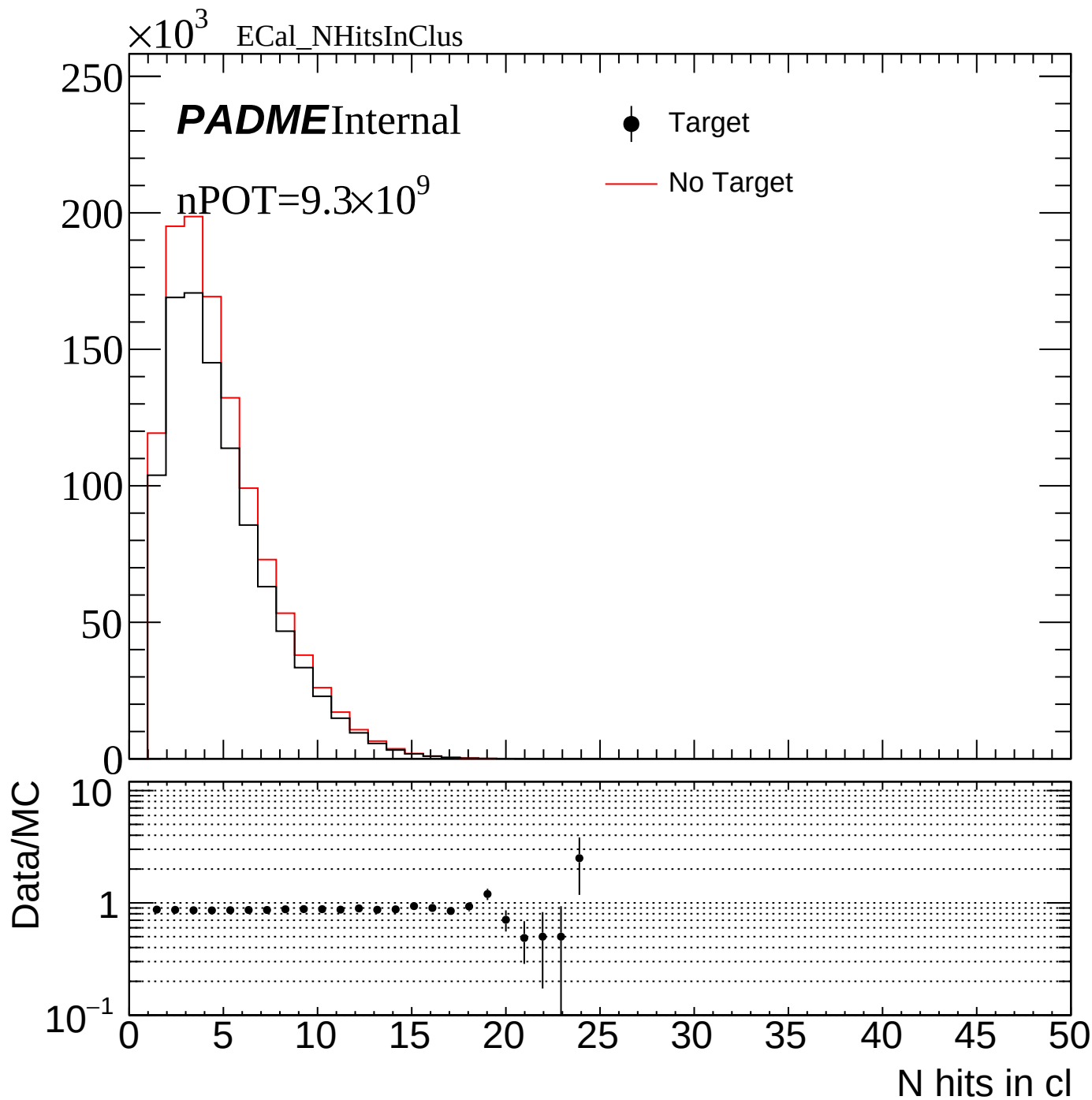


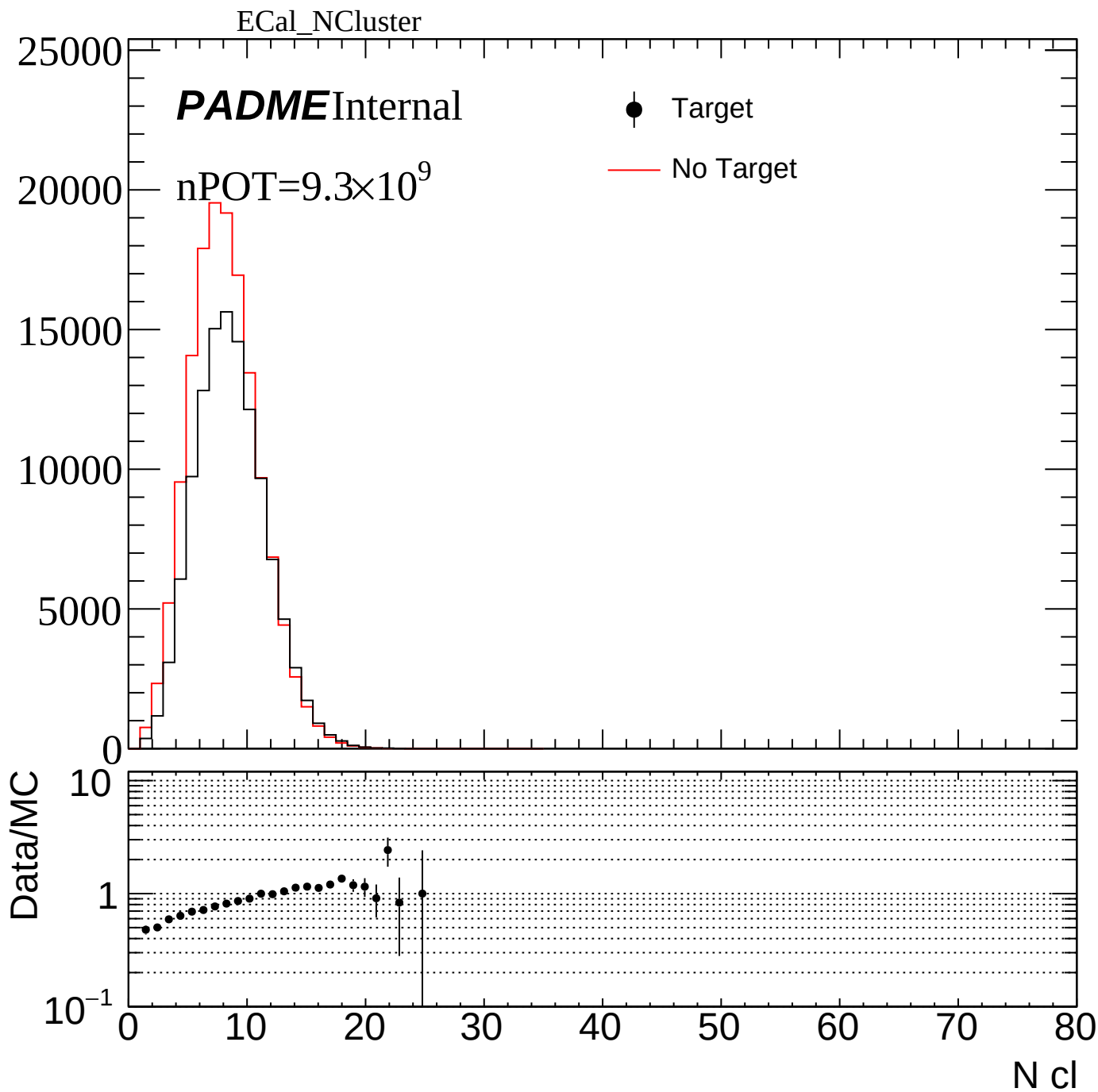


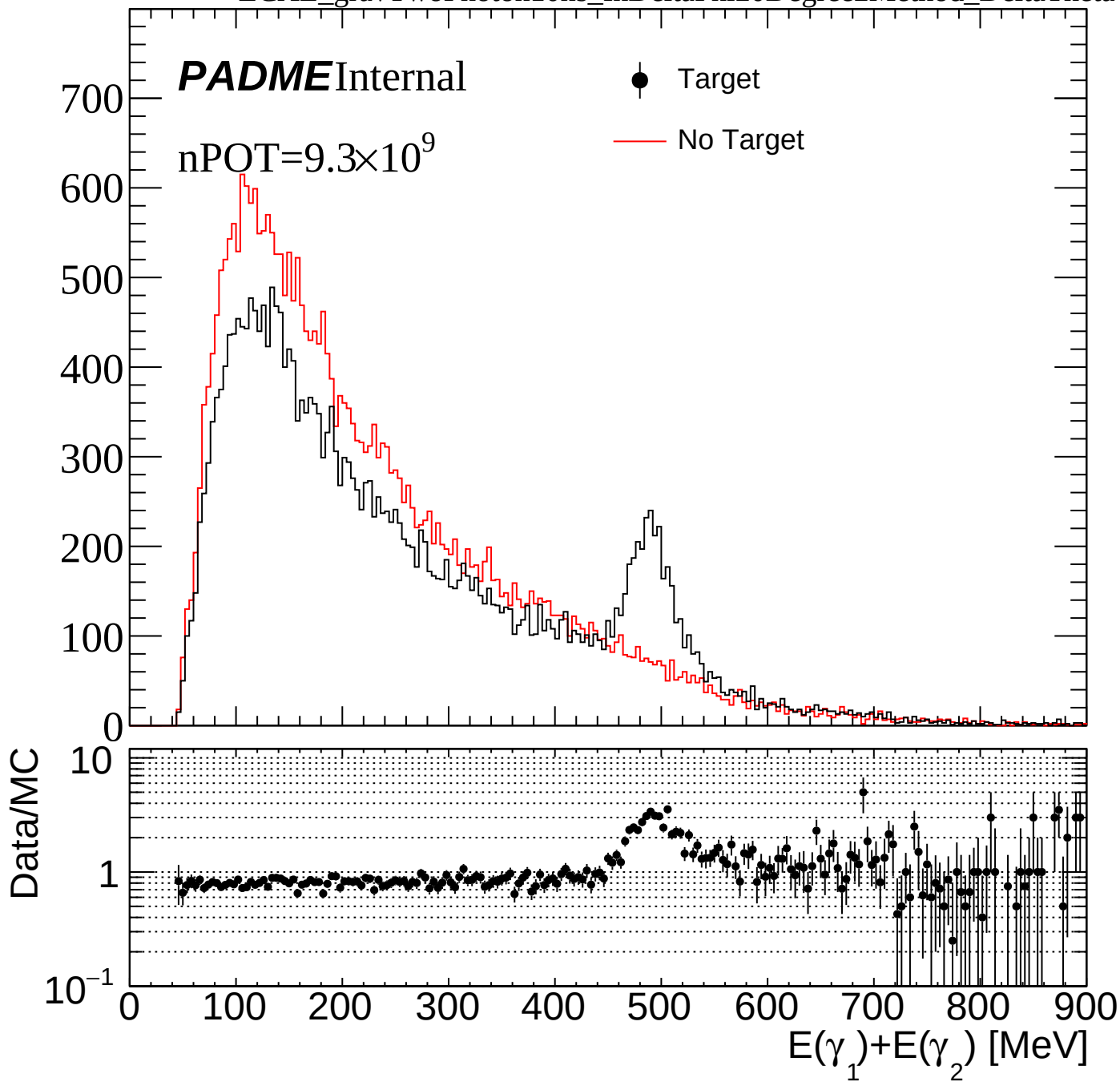
ECal_EHitTot

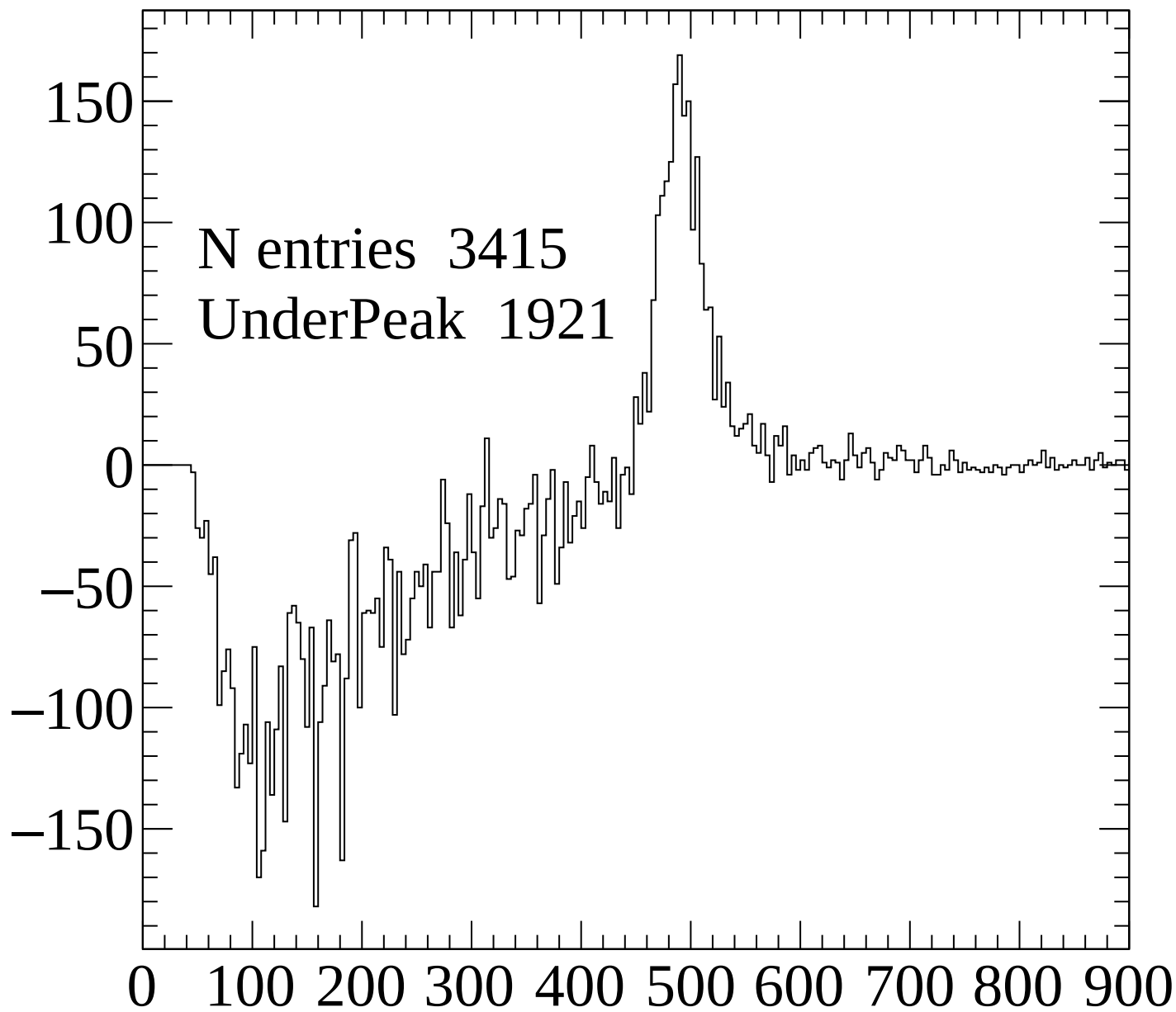




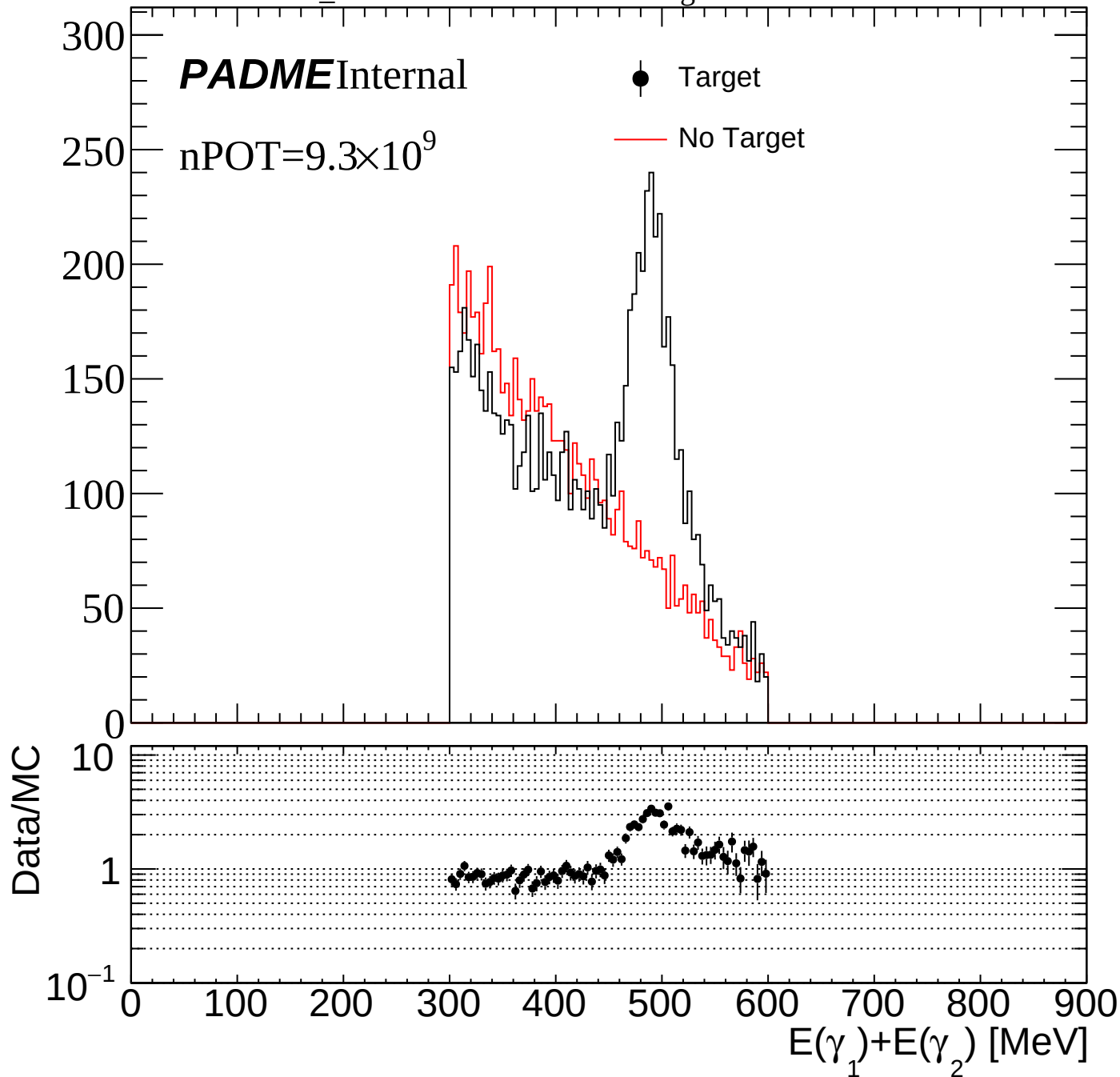


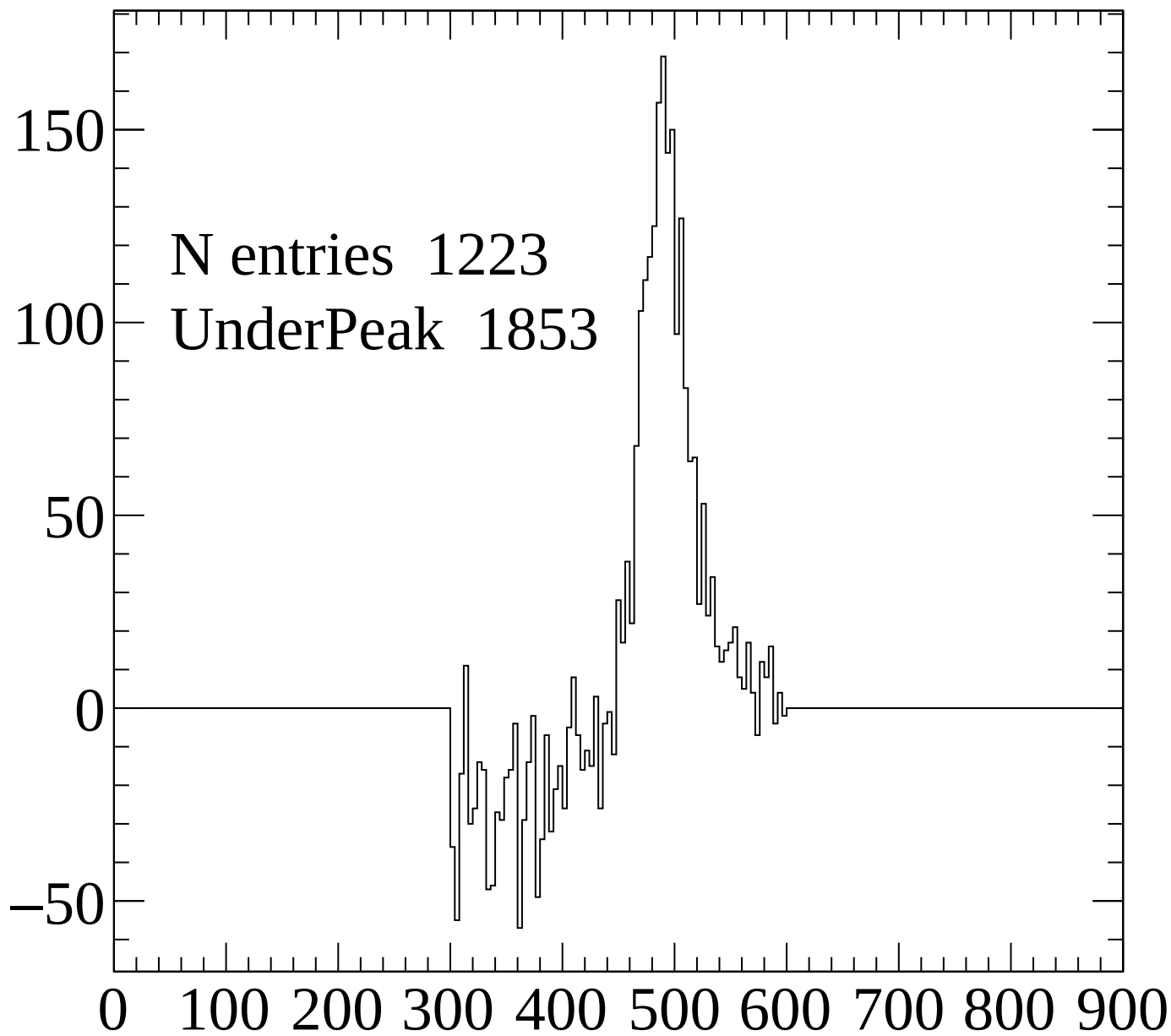


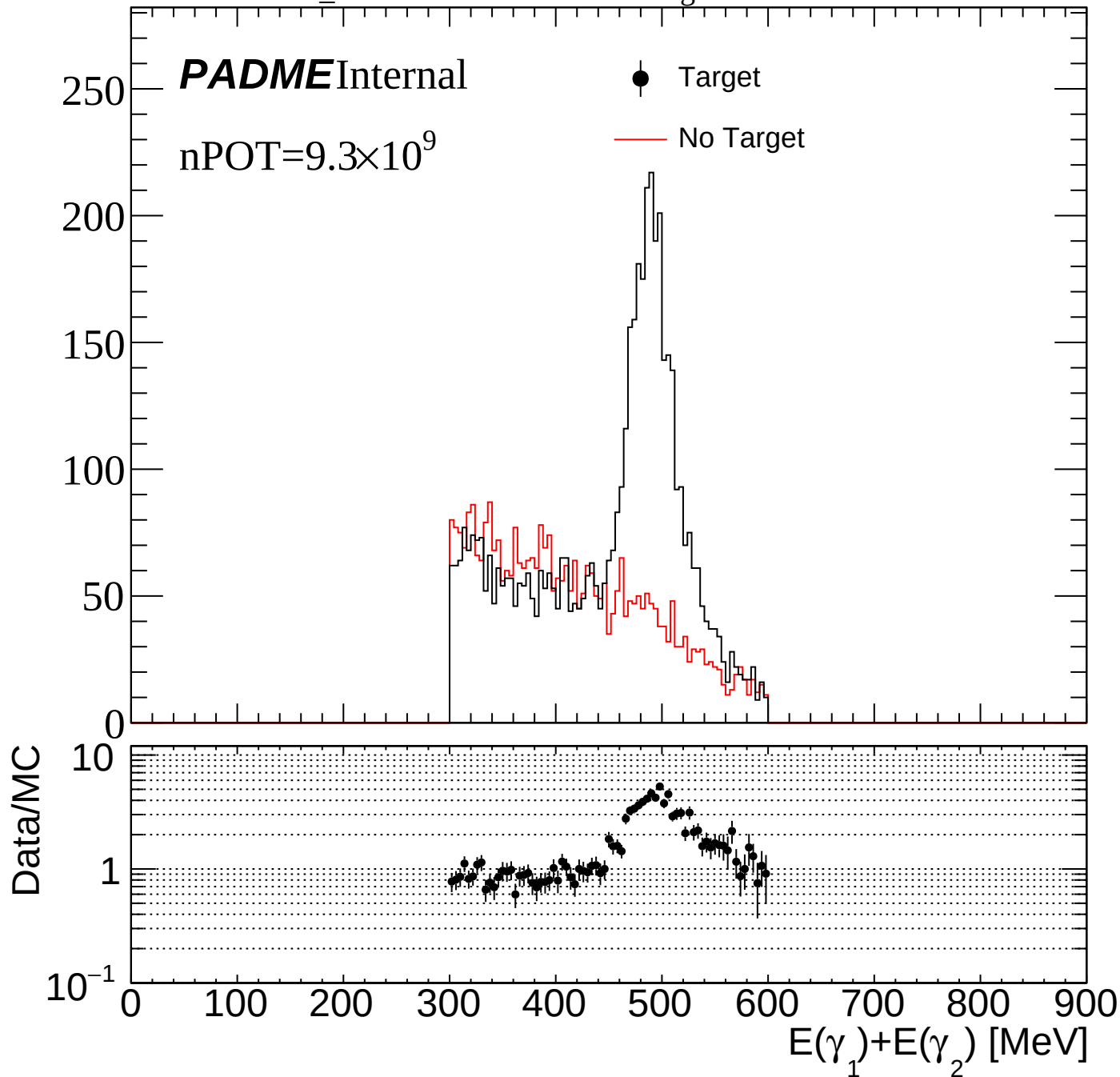


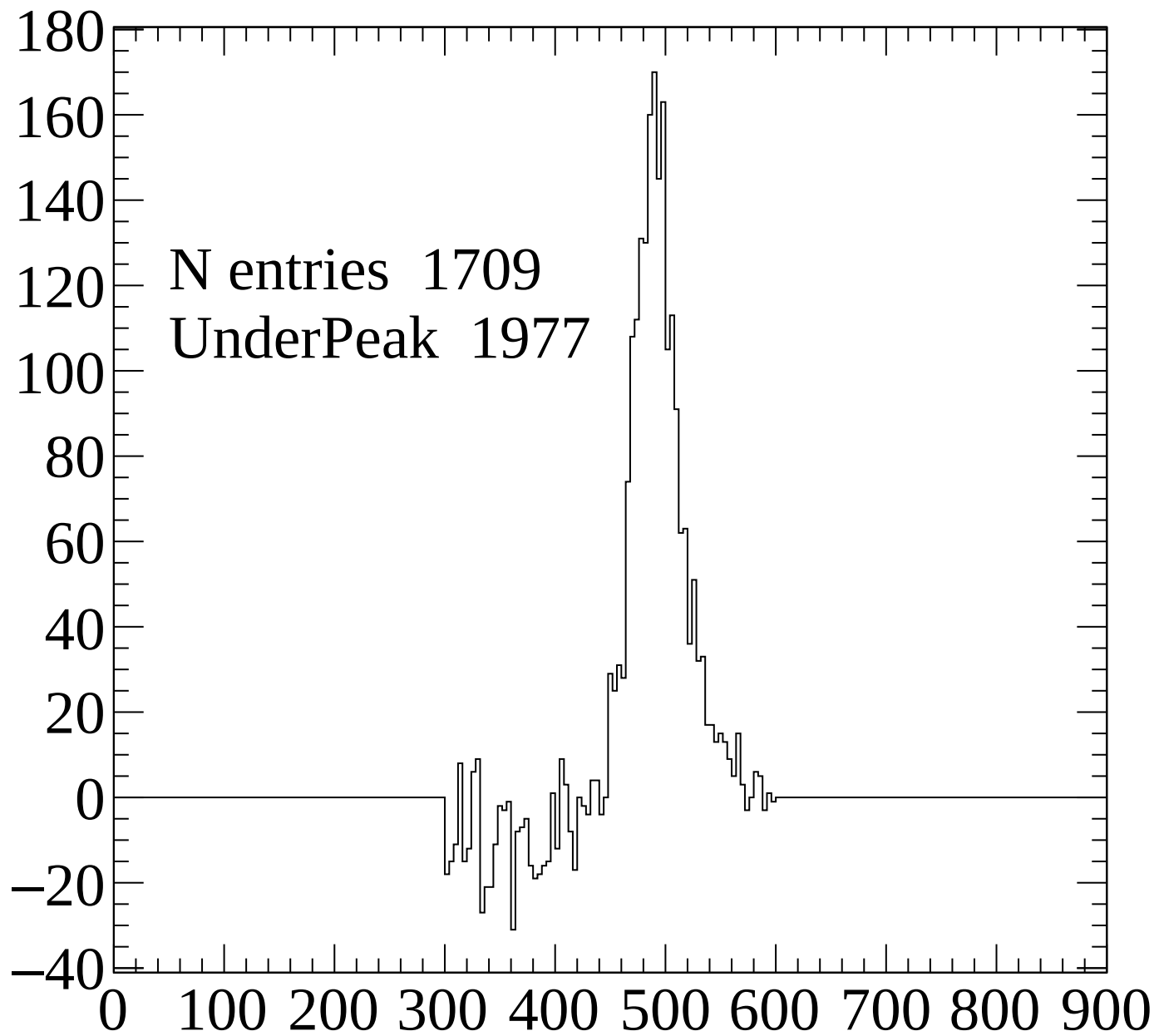


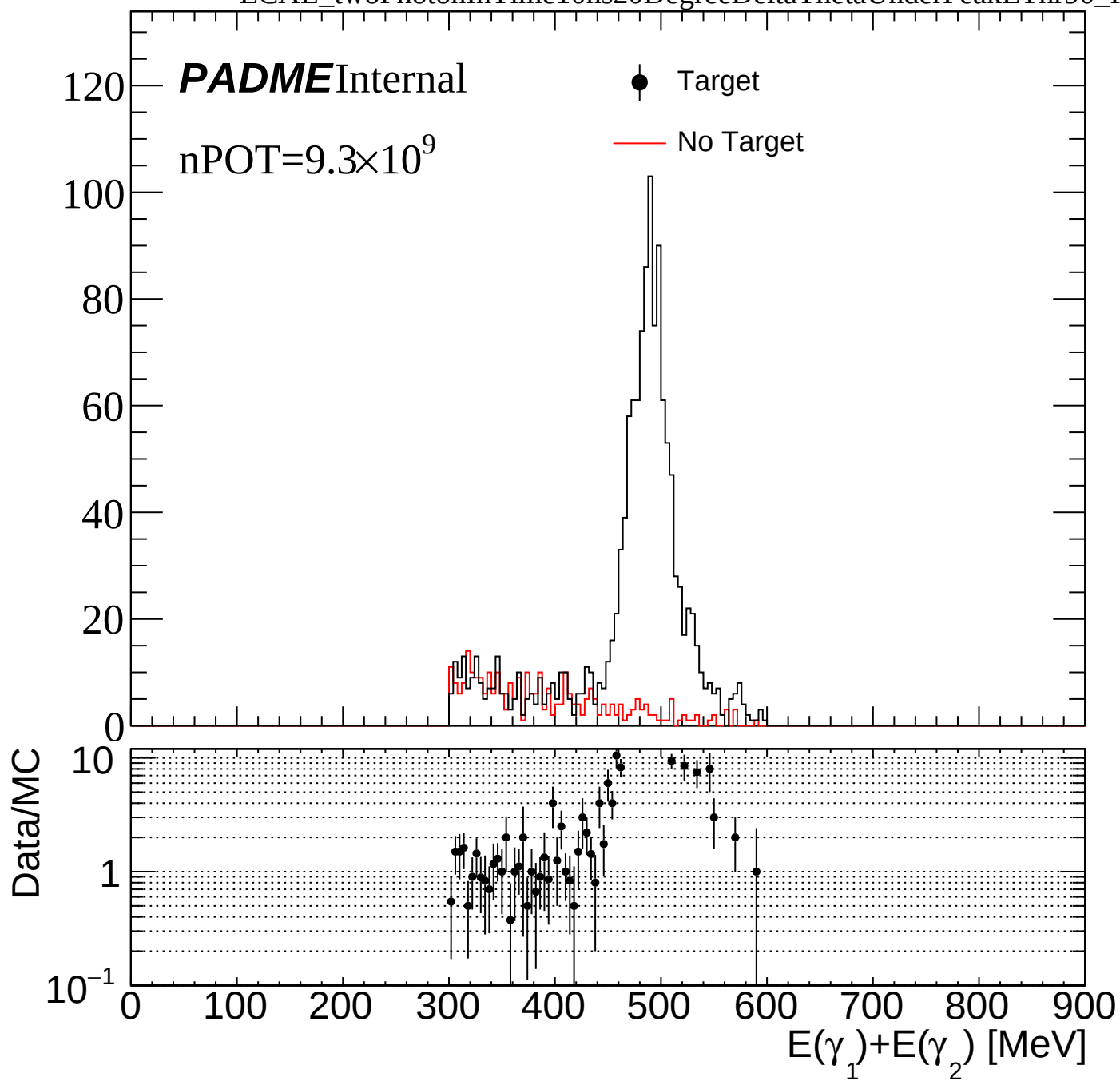
ECAL_twoPhotonInTime10ns20DegreeDeltaThetaUnderPeak

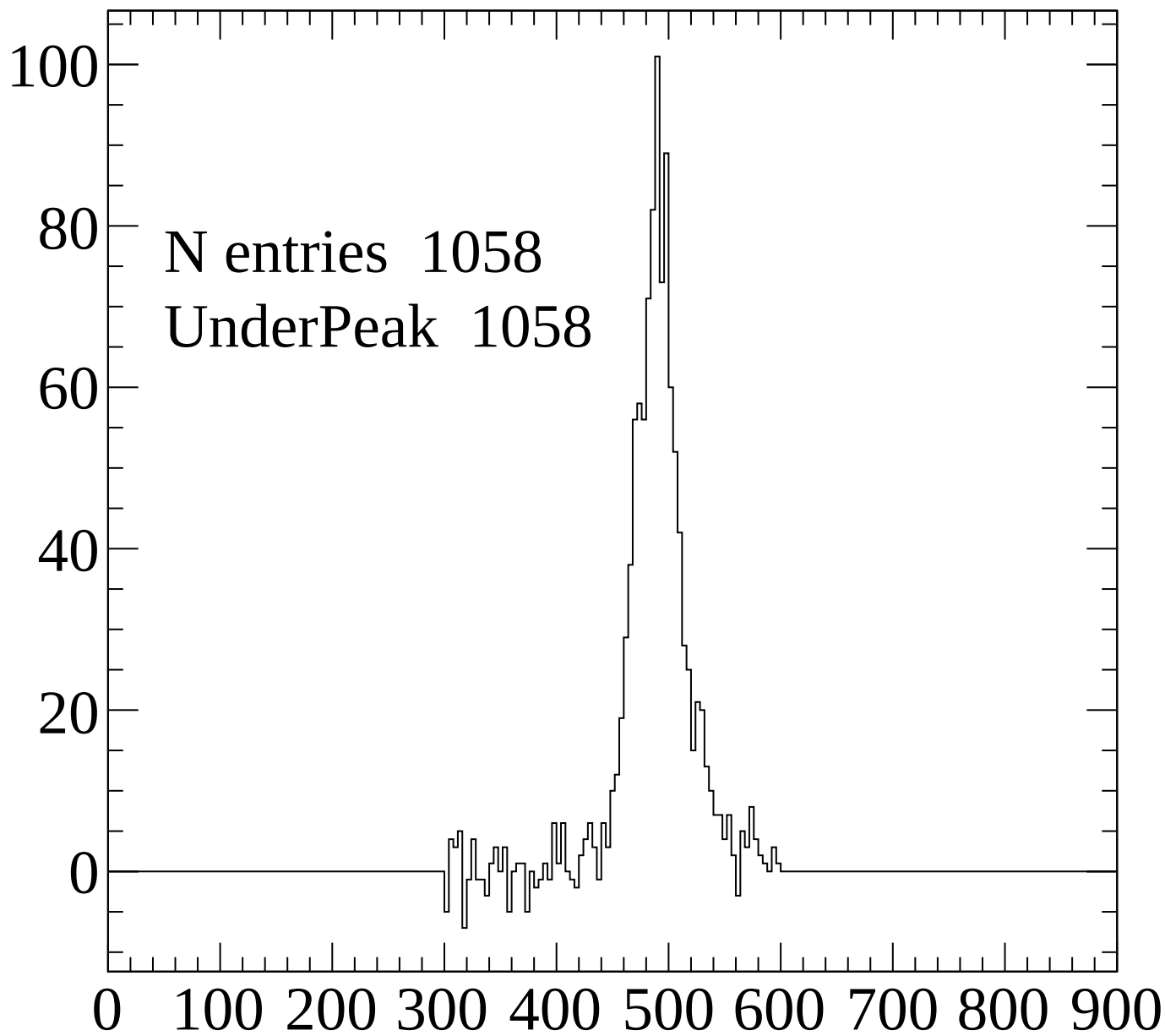


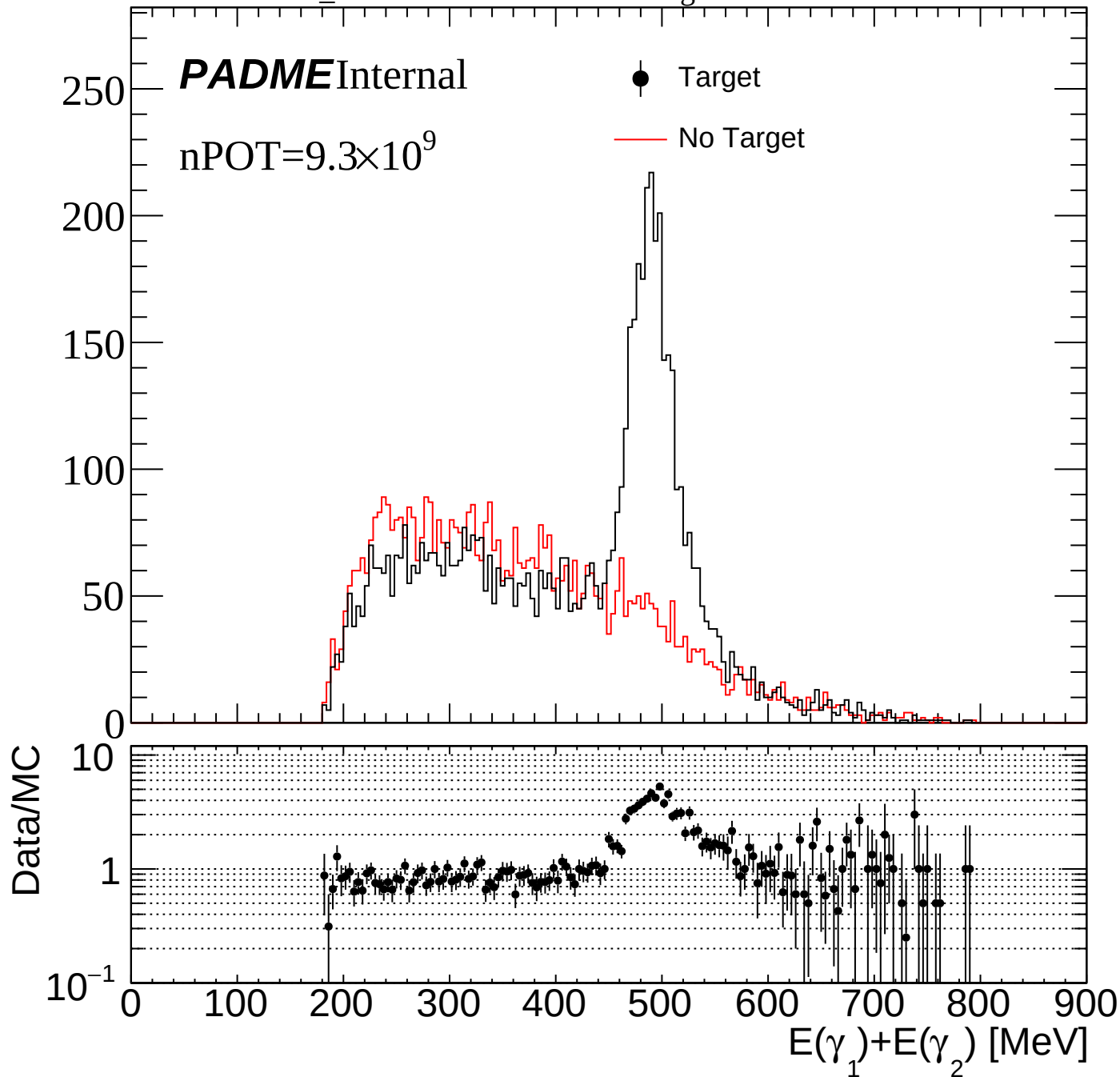


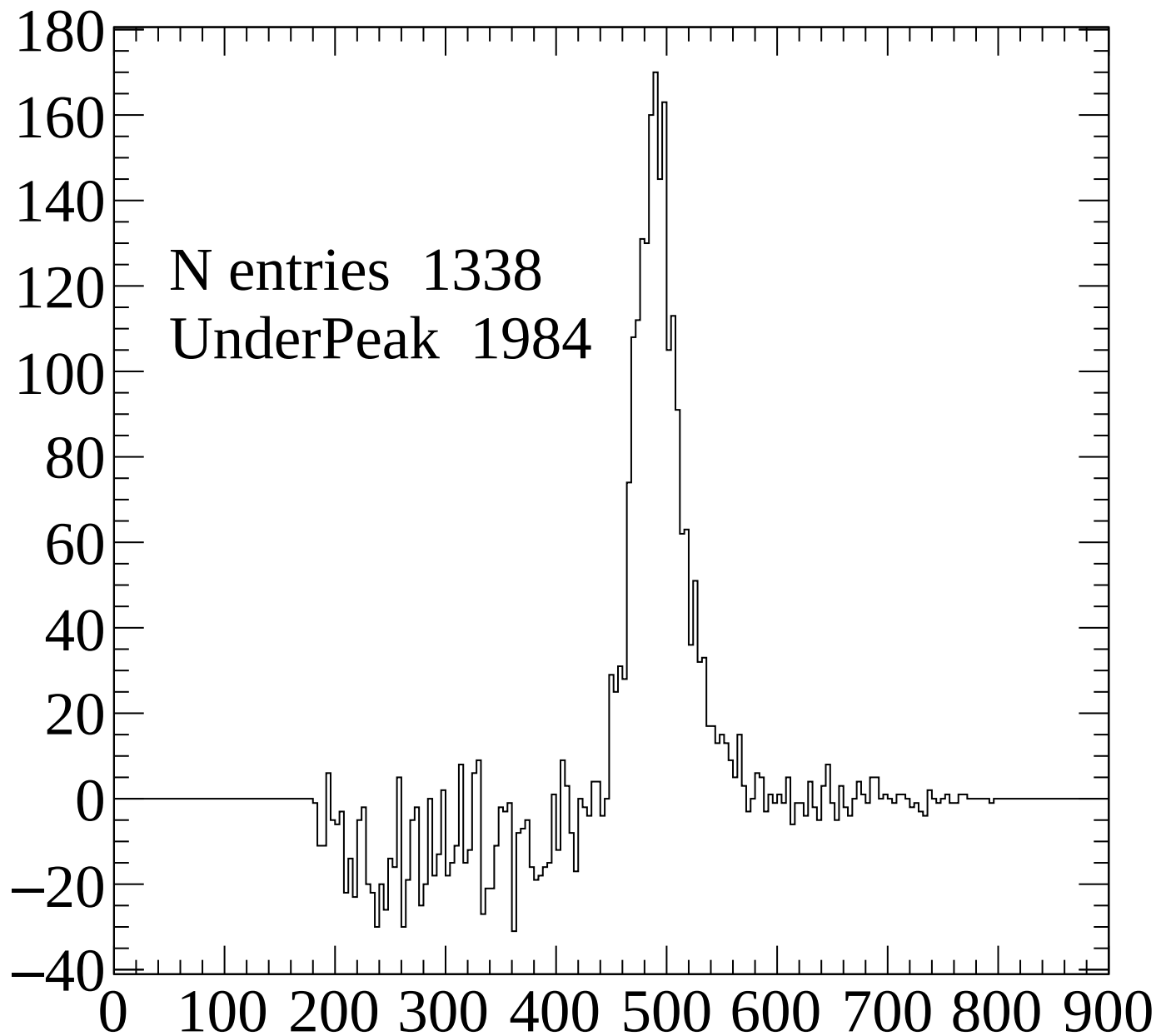


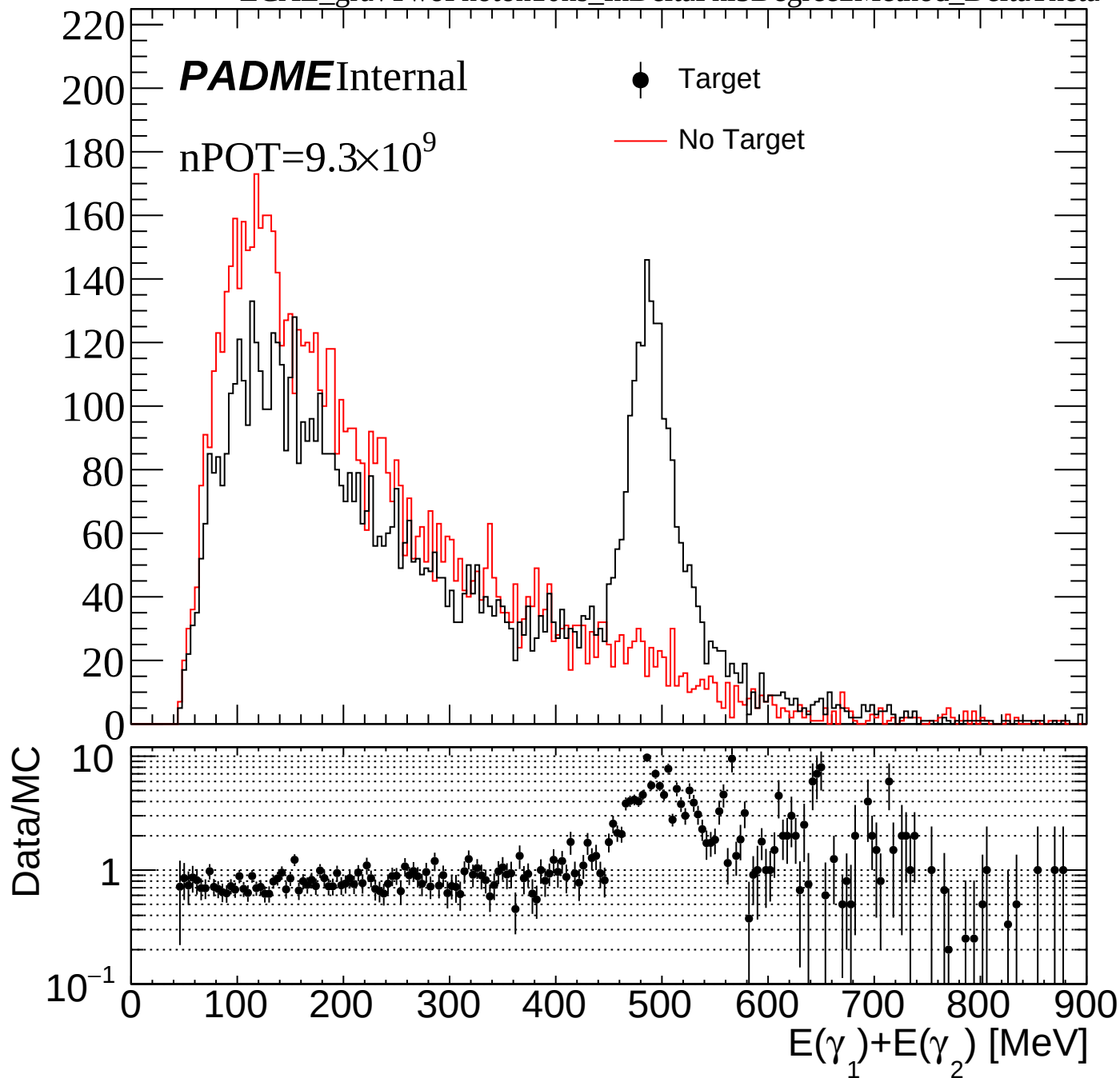


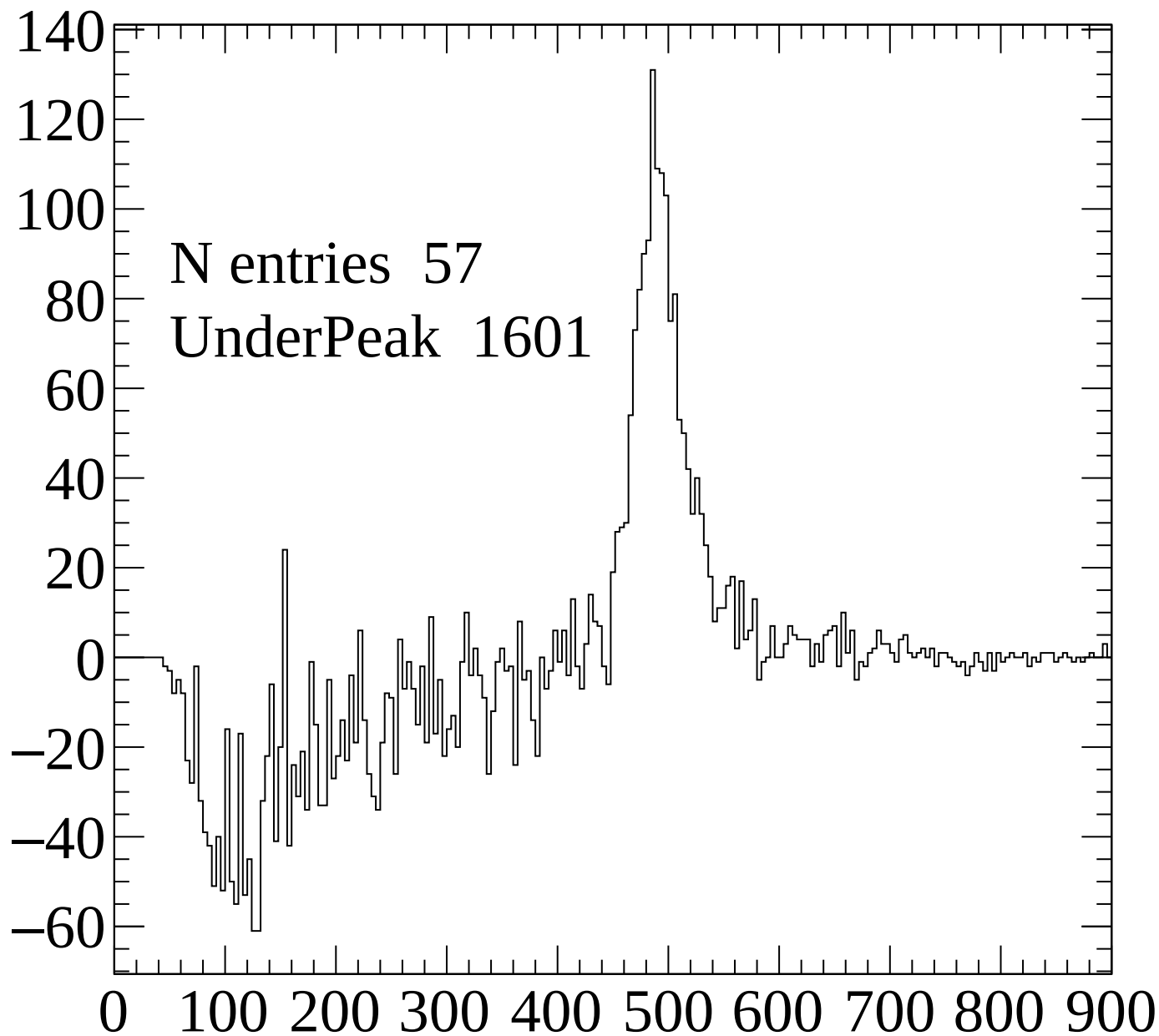




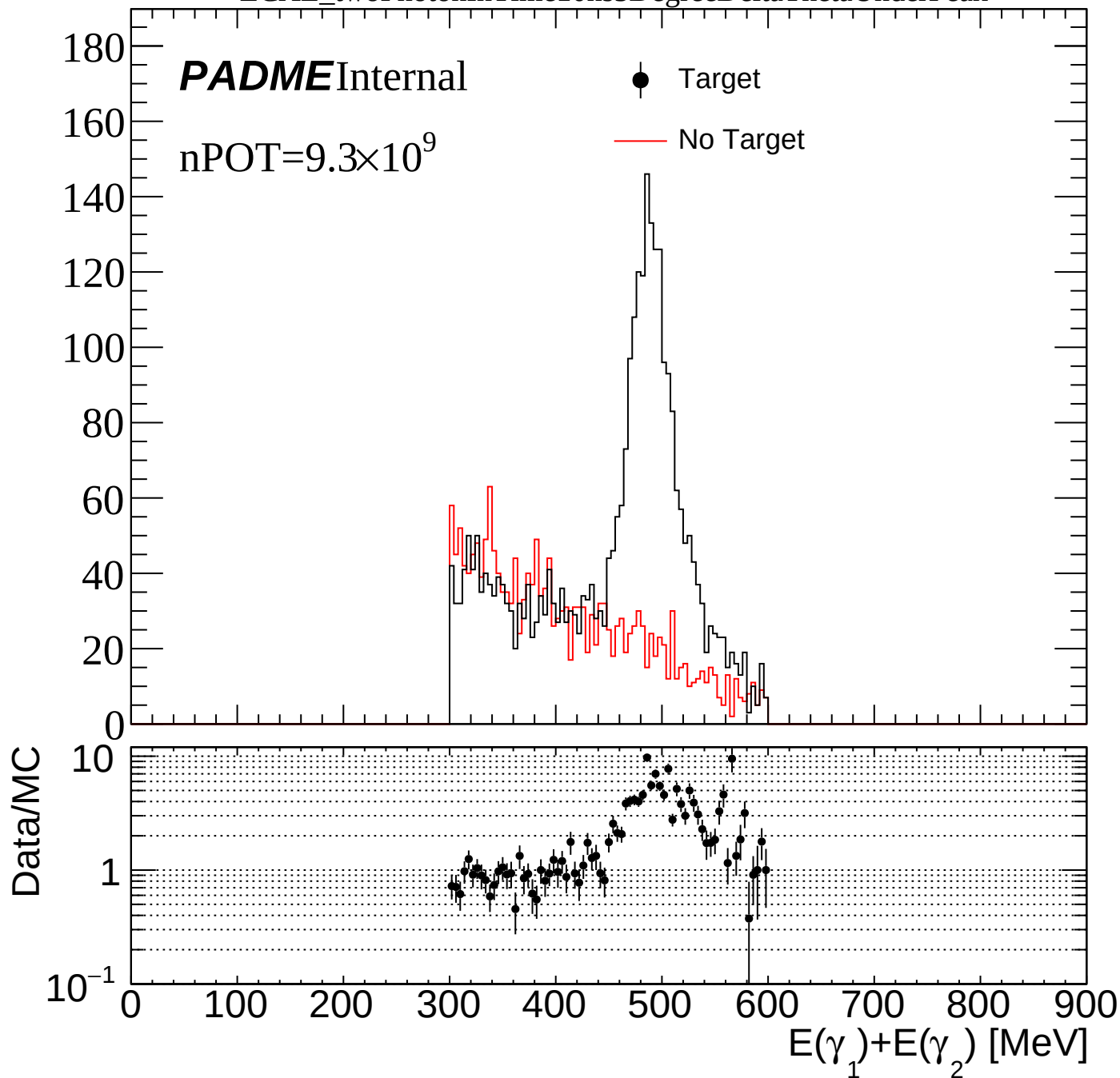


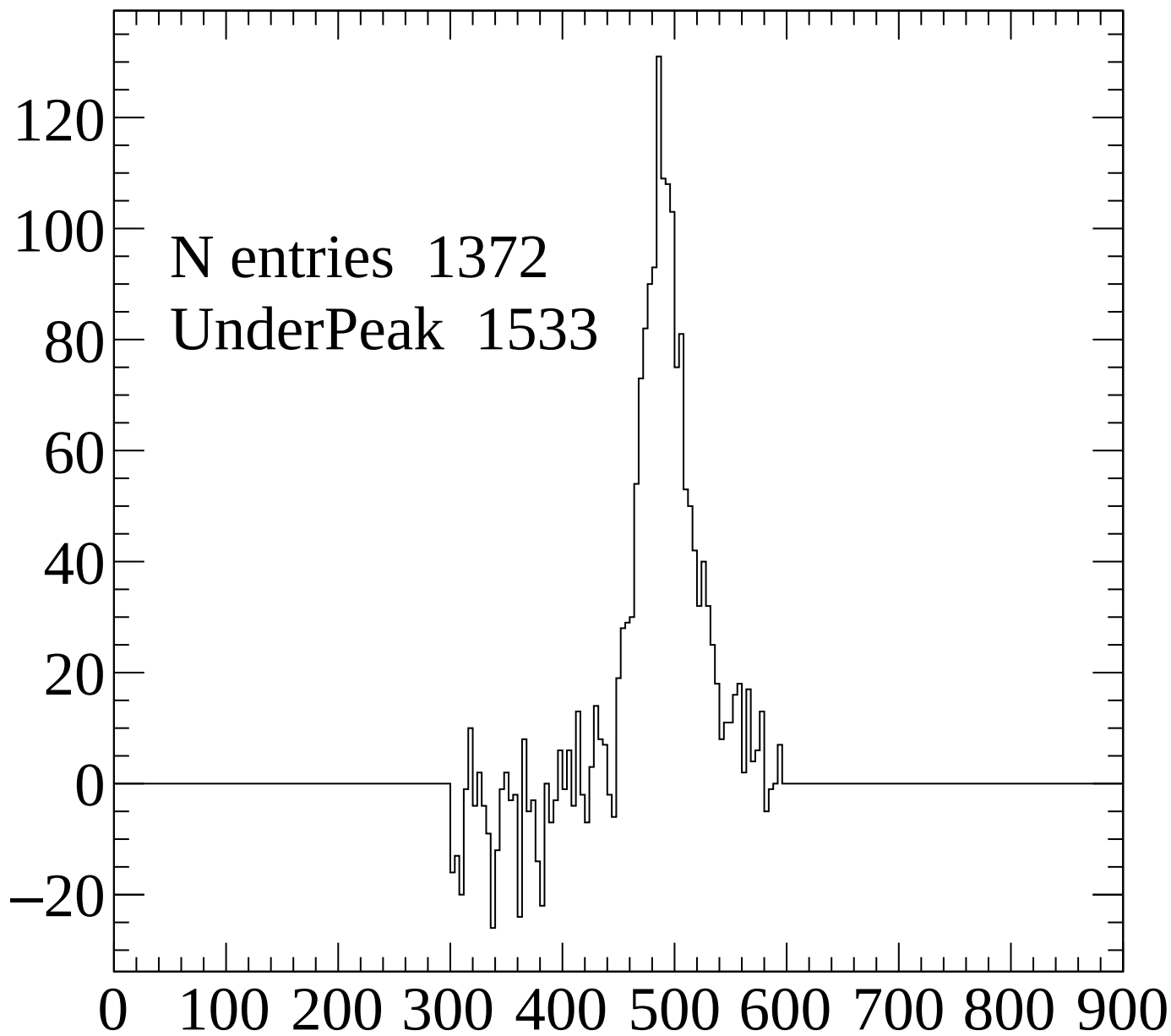




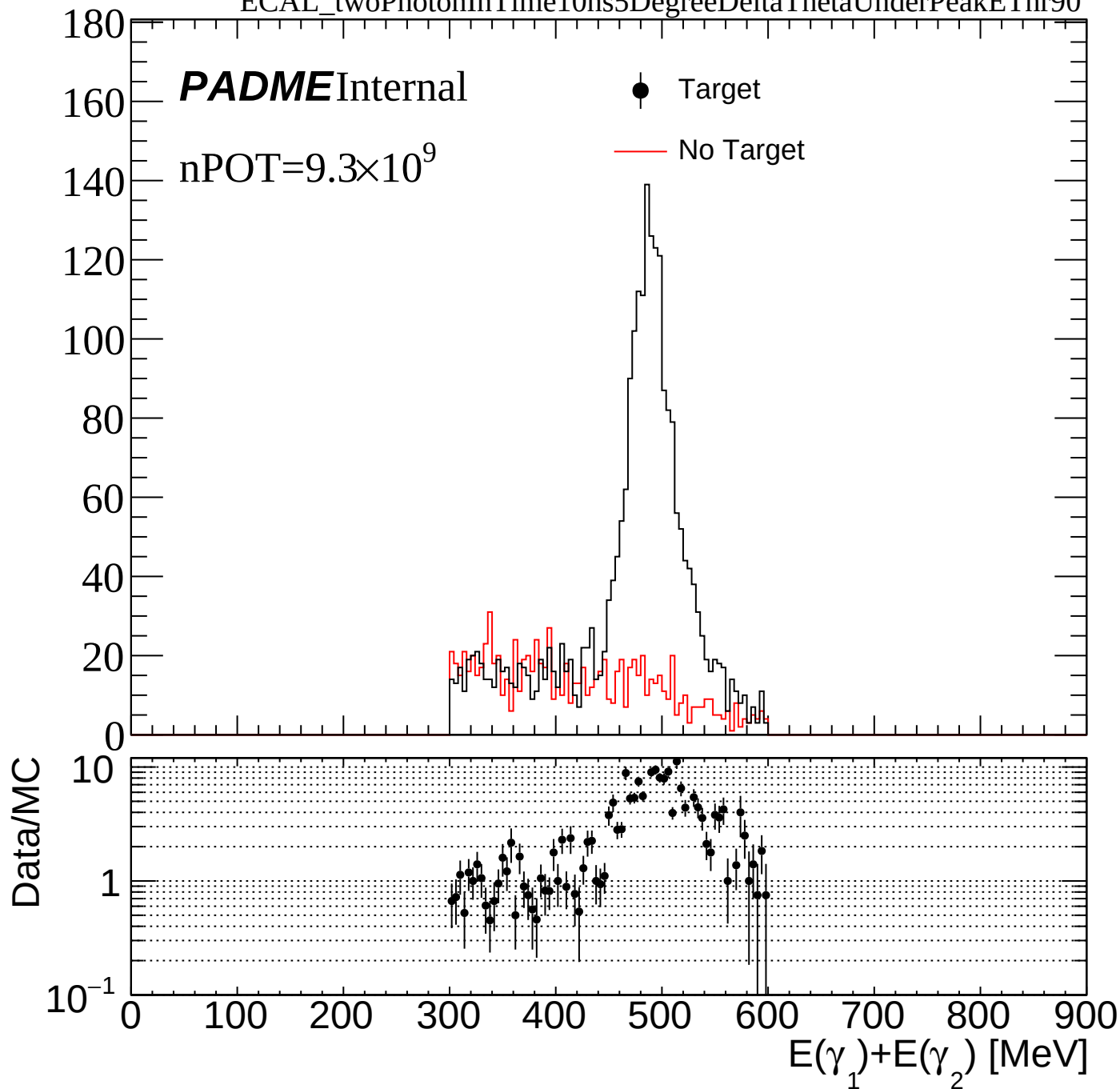


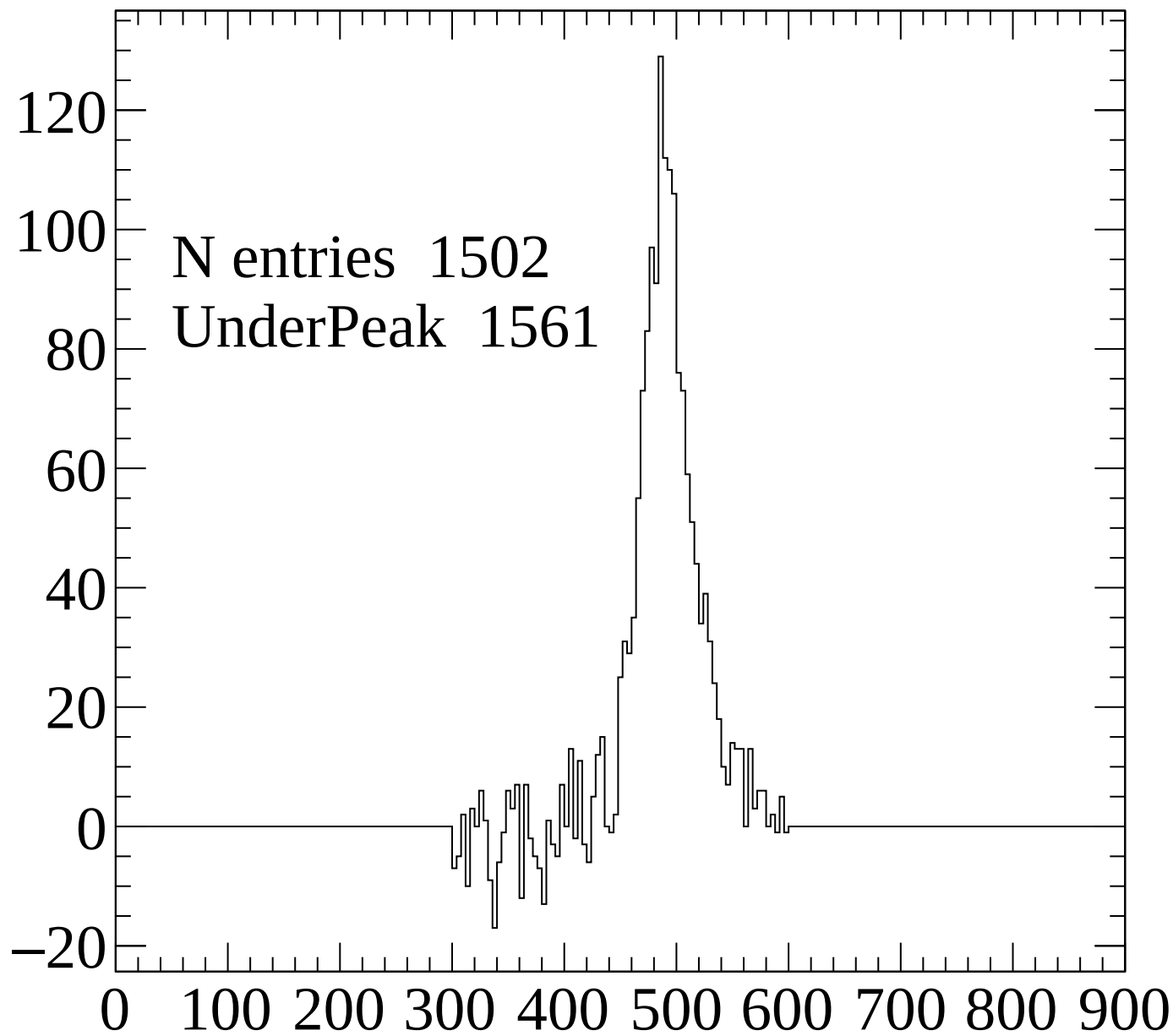
ECAL_twoPhotonInTime10ns5DegreeDeltaThetaUnderPeak





ECAL_twoPhotonInTime10ns5DegreeDeltaThetaUnderPeakEThr90





ECAL_twoPhotonInTime10ns5DegreeDeltaThetaEThr90

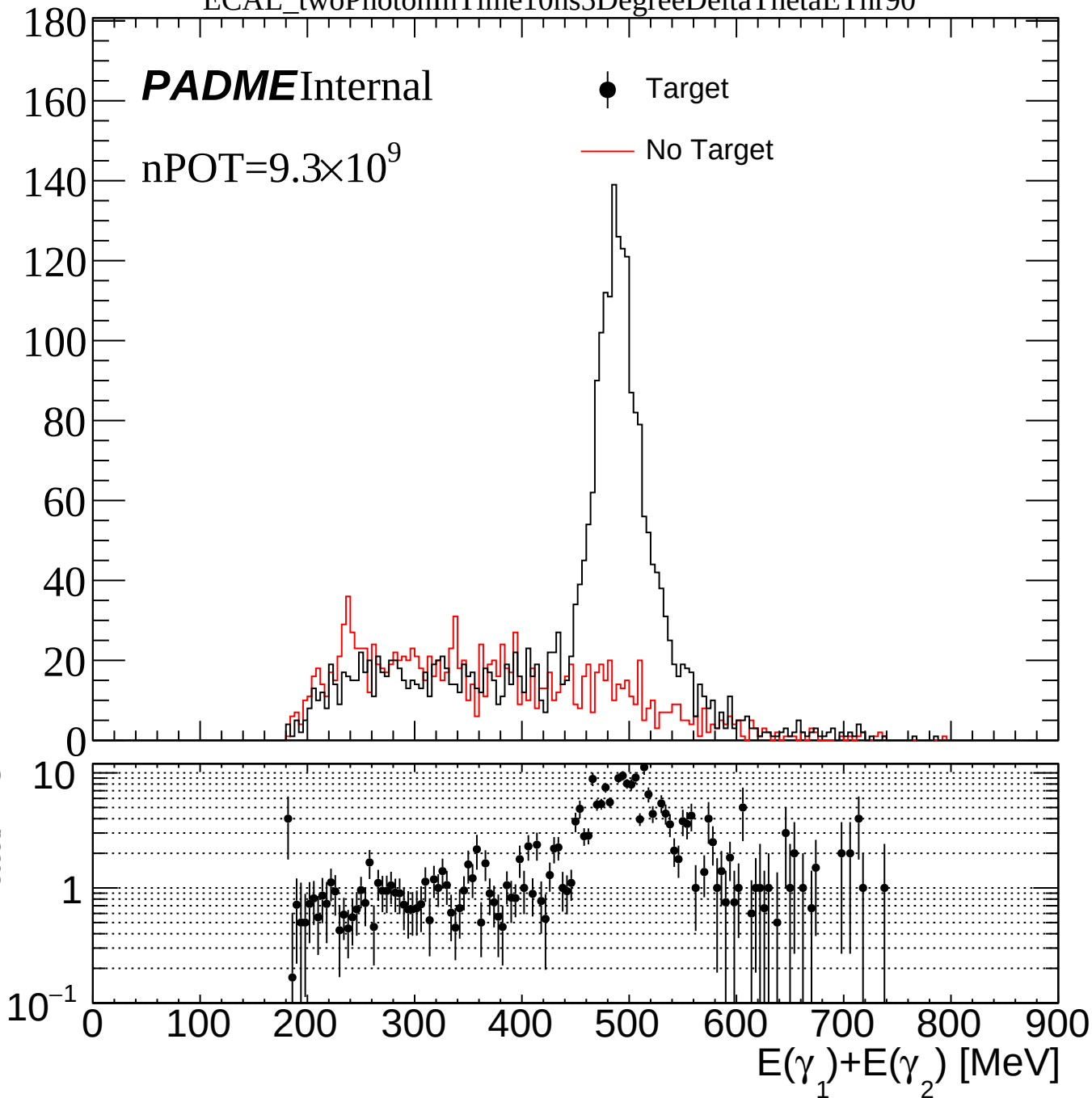
PADME Internal

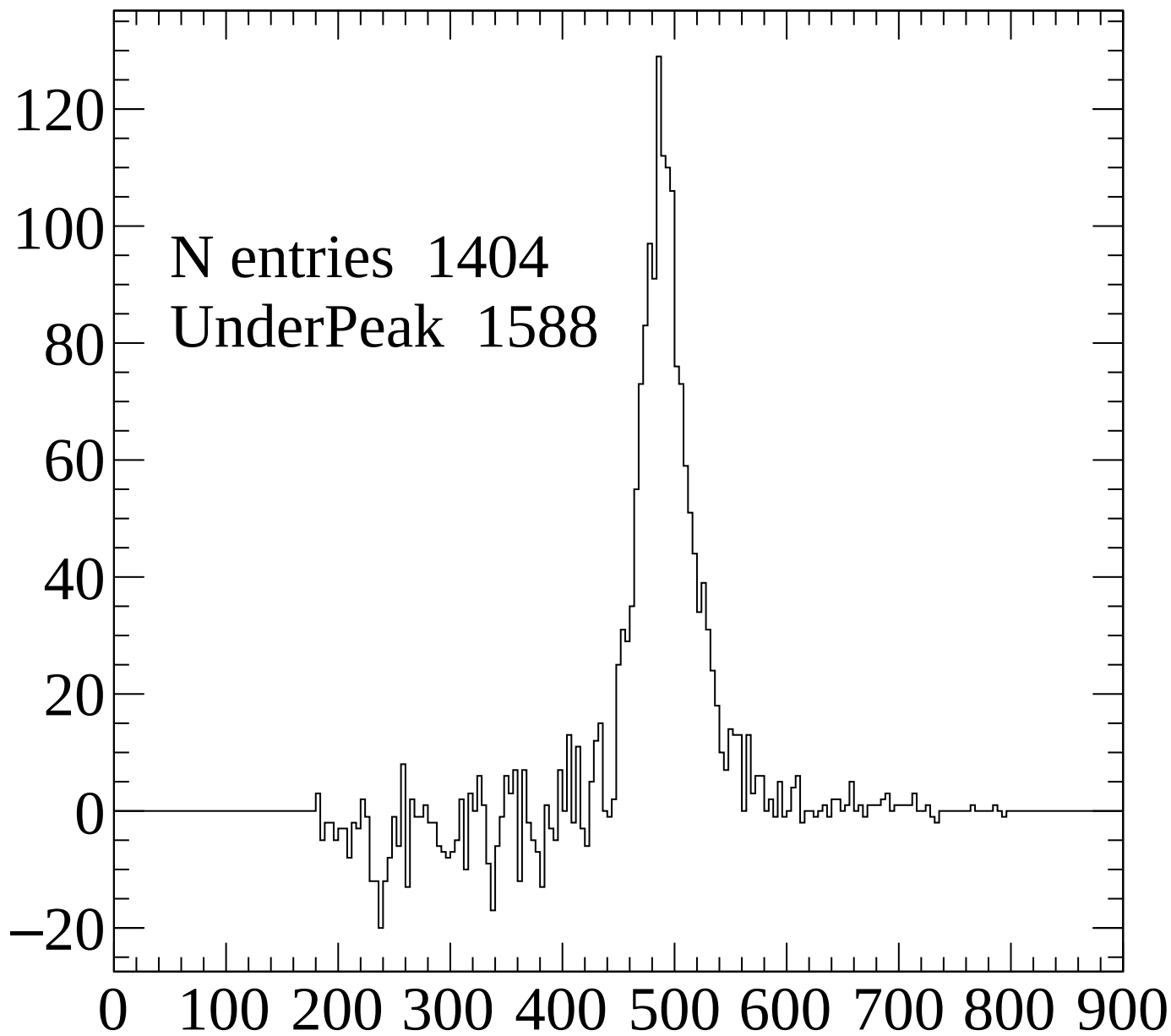
nPOT=9.3×10⁹

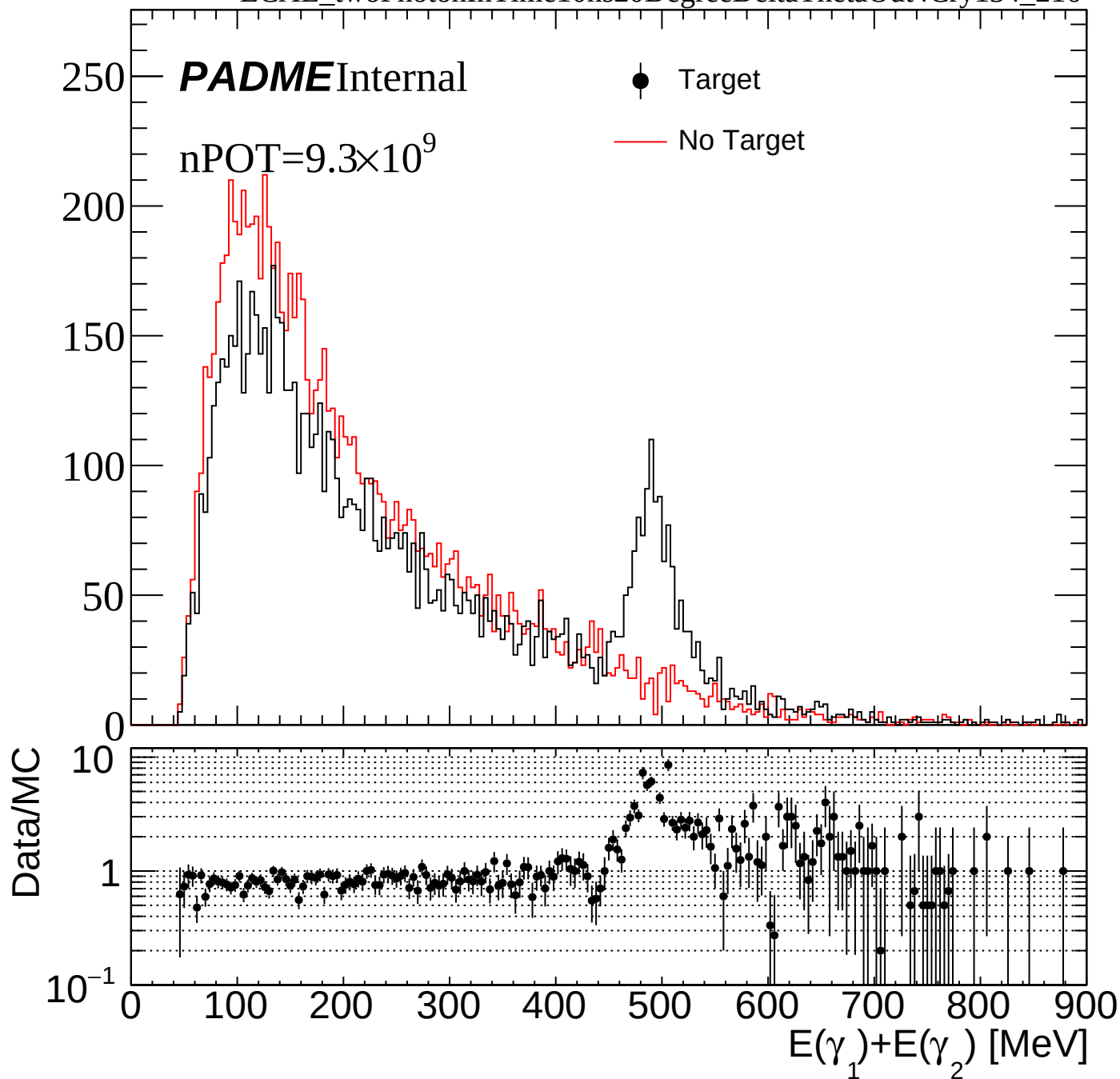
● Target

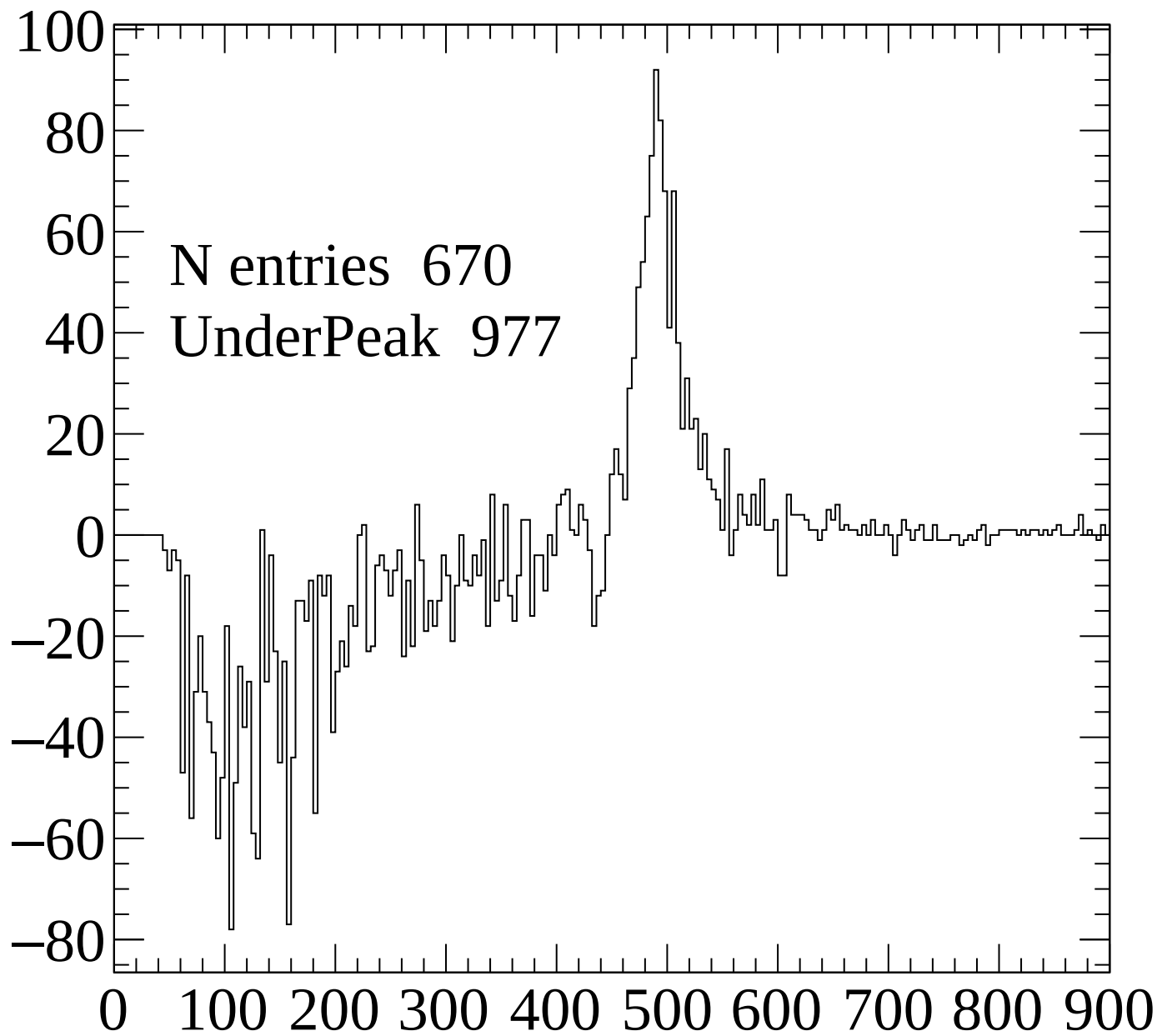
— No Target

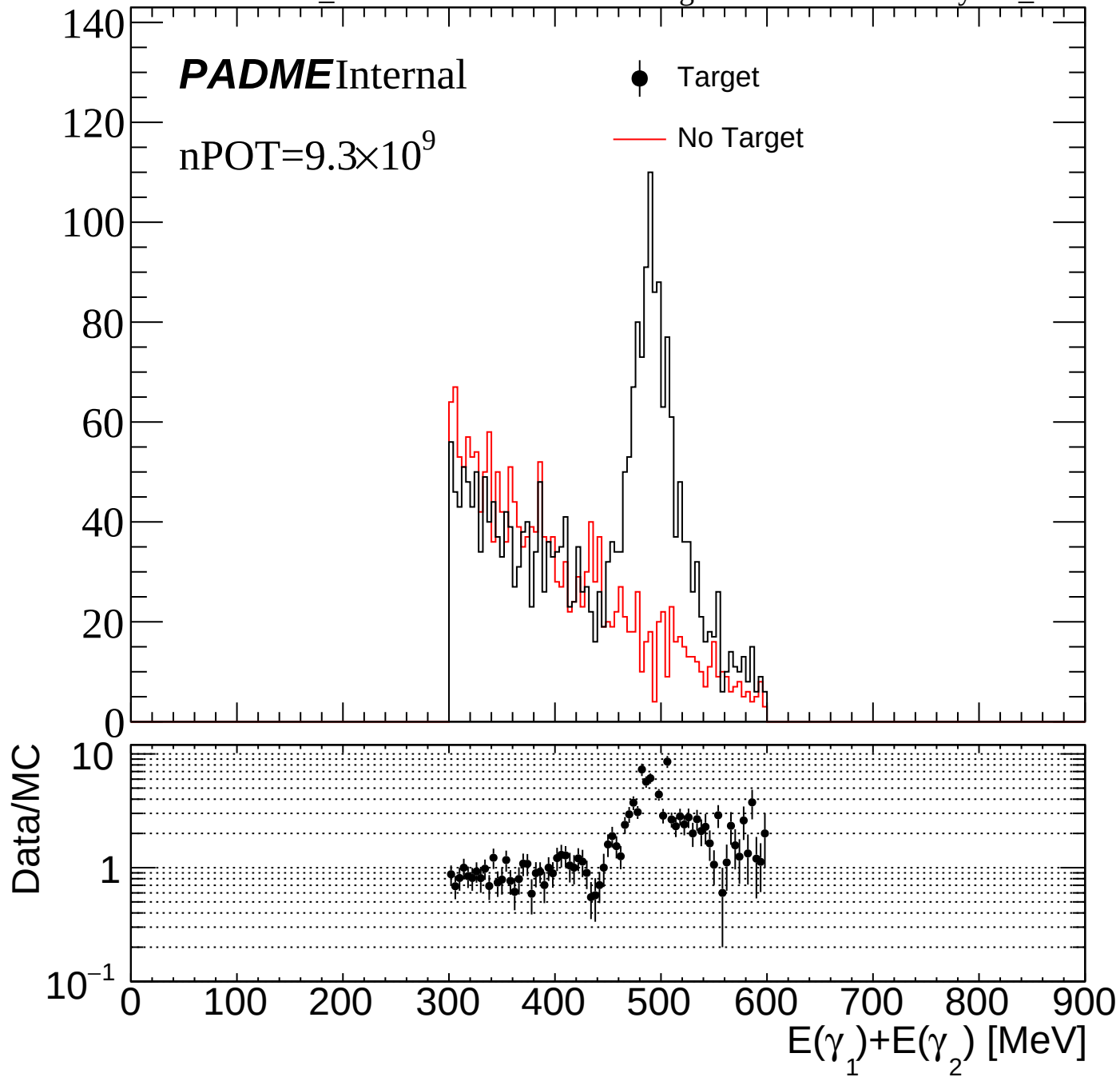
Data/MC

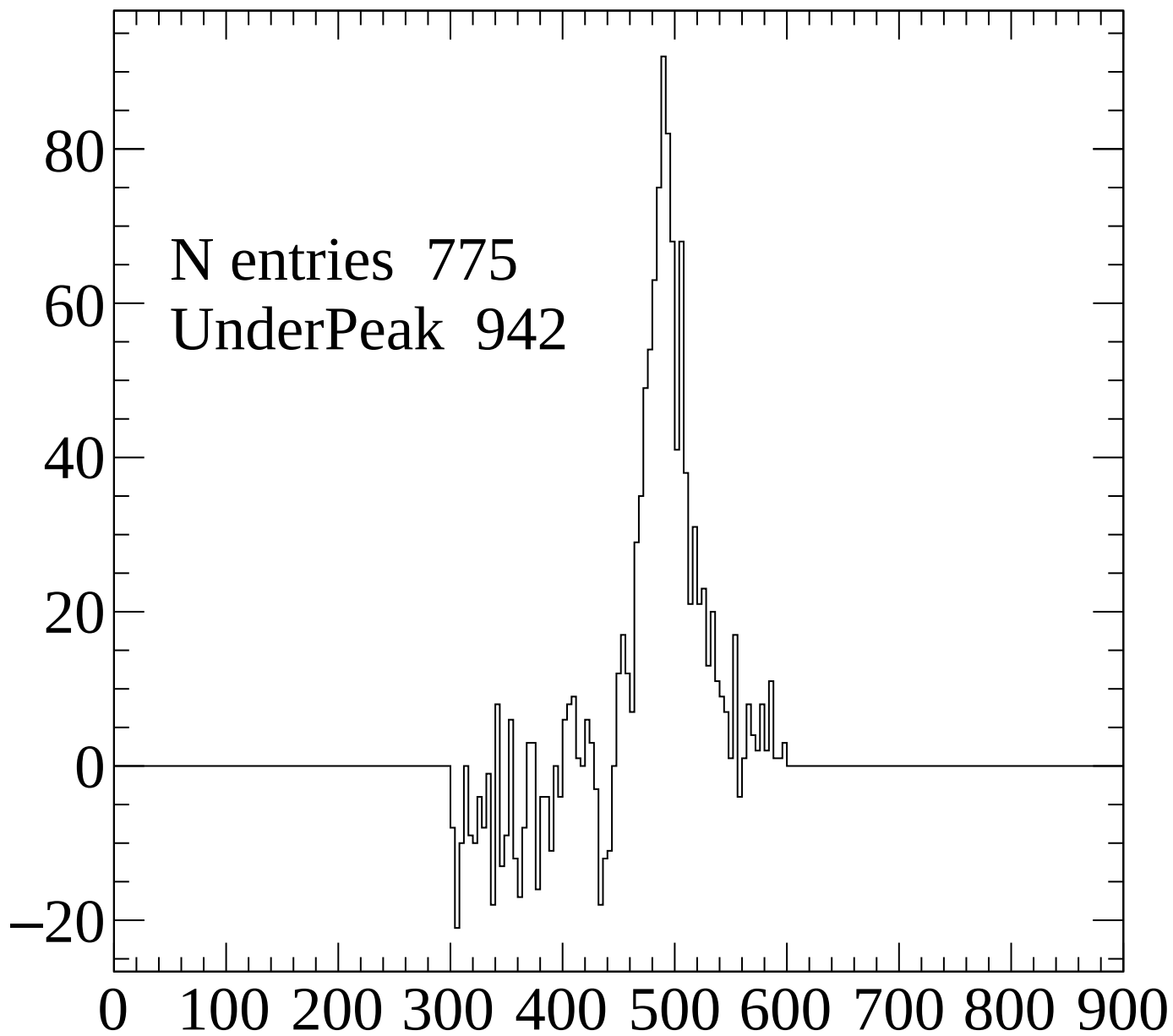


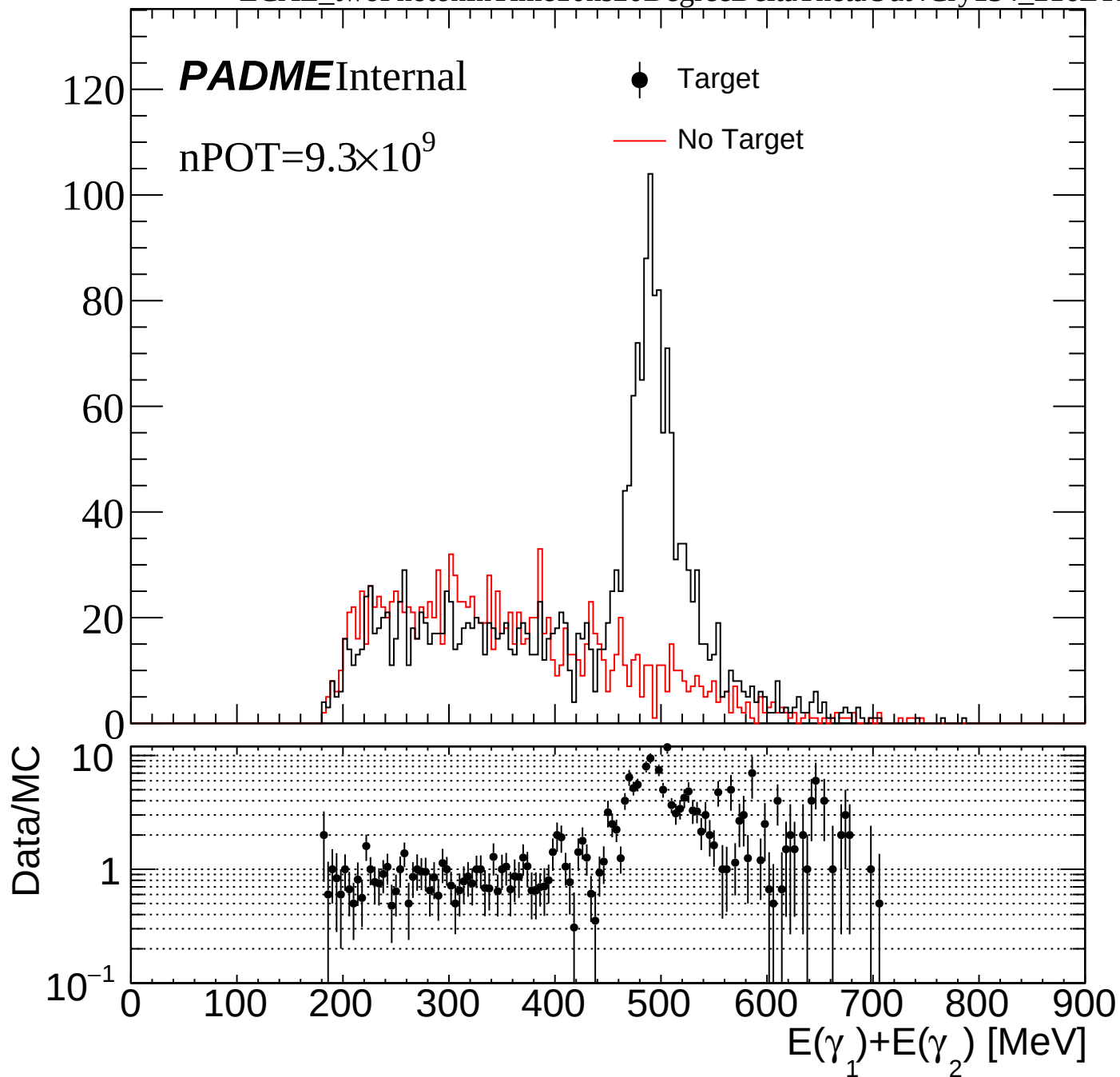


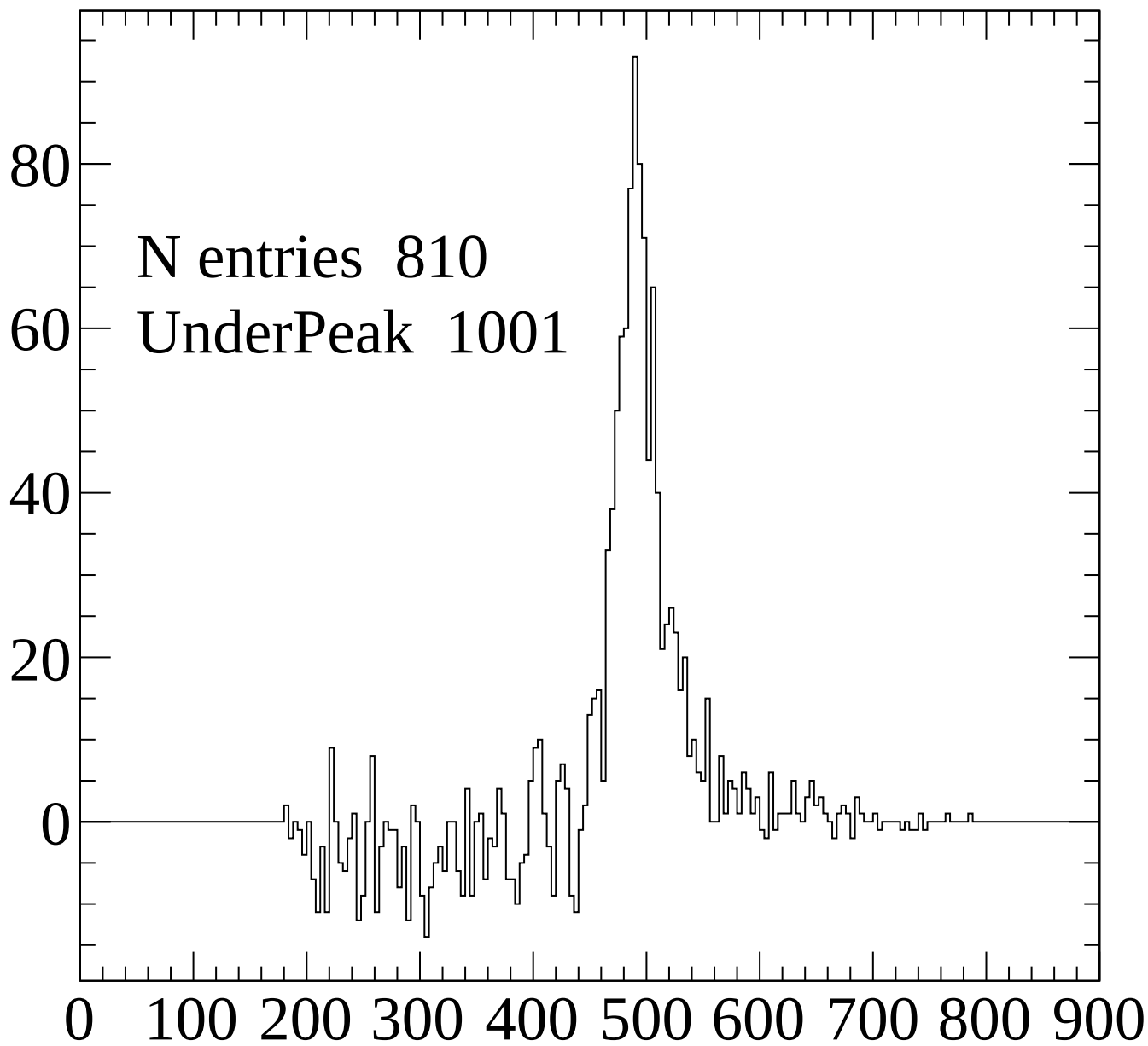


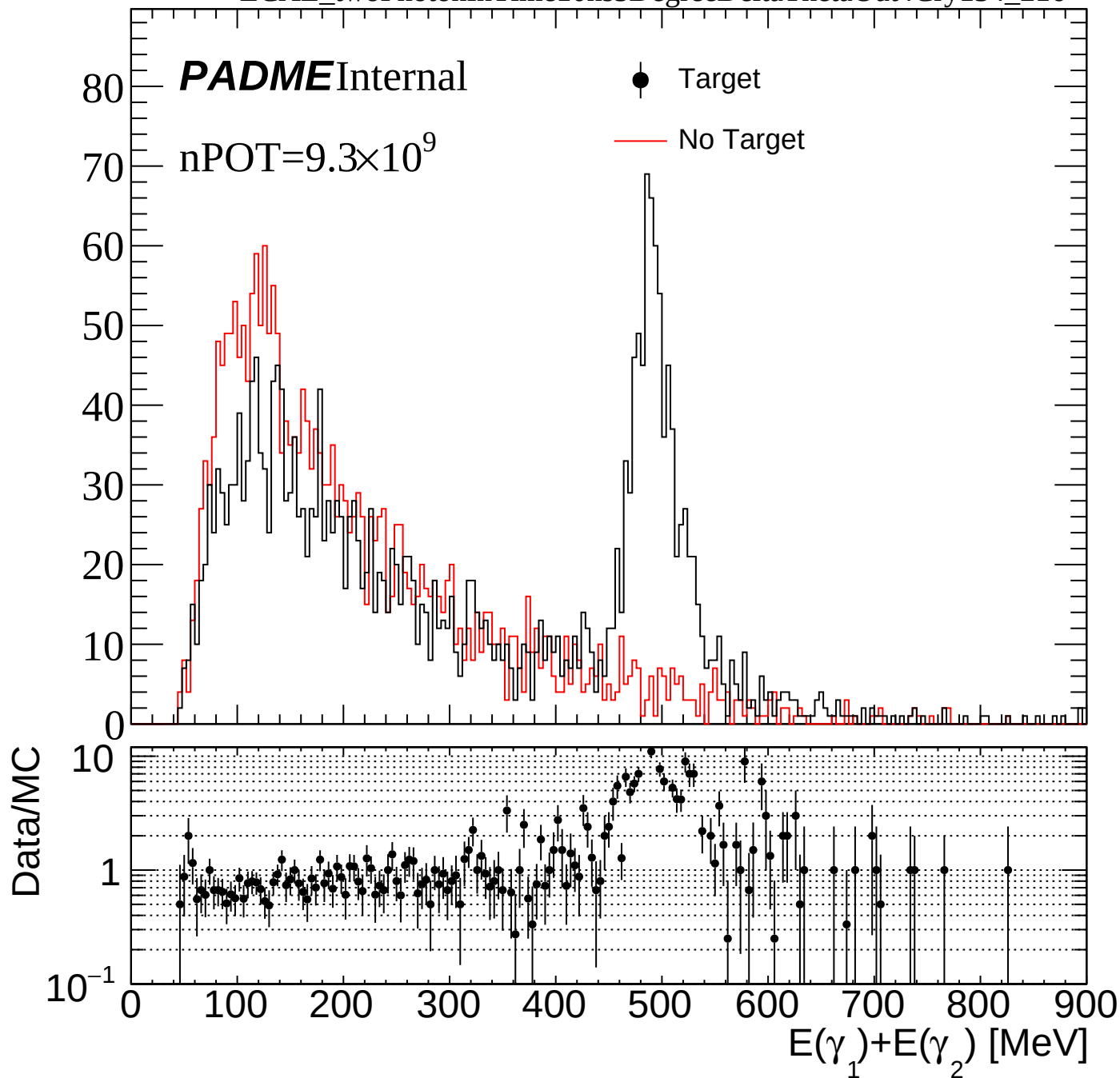


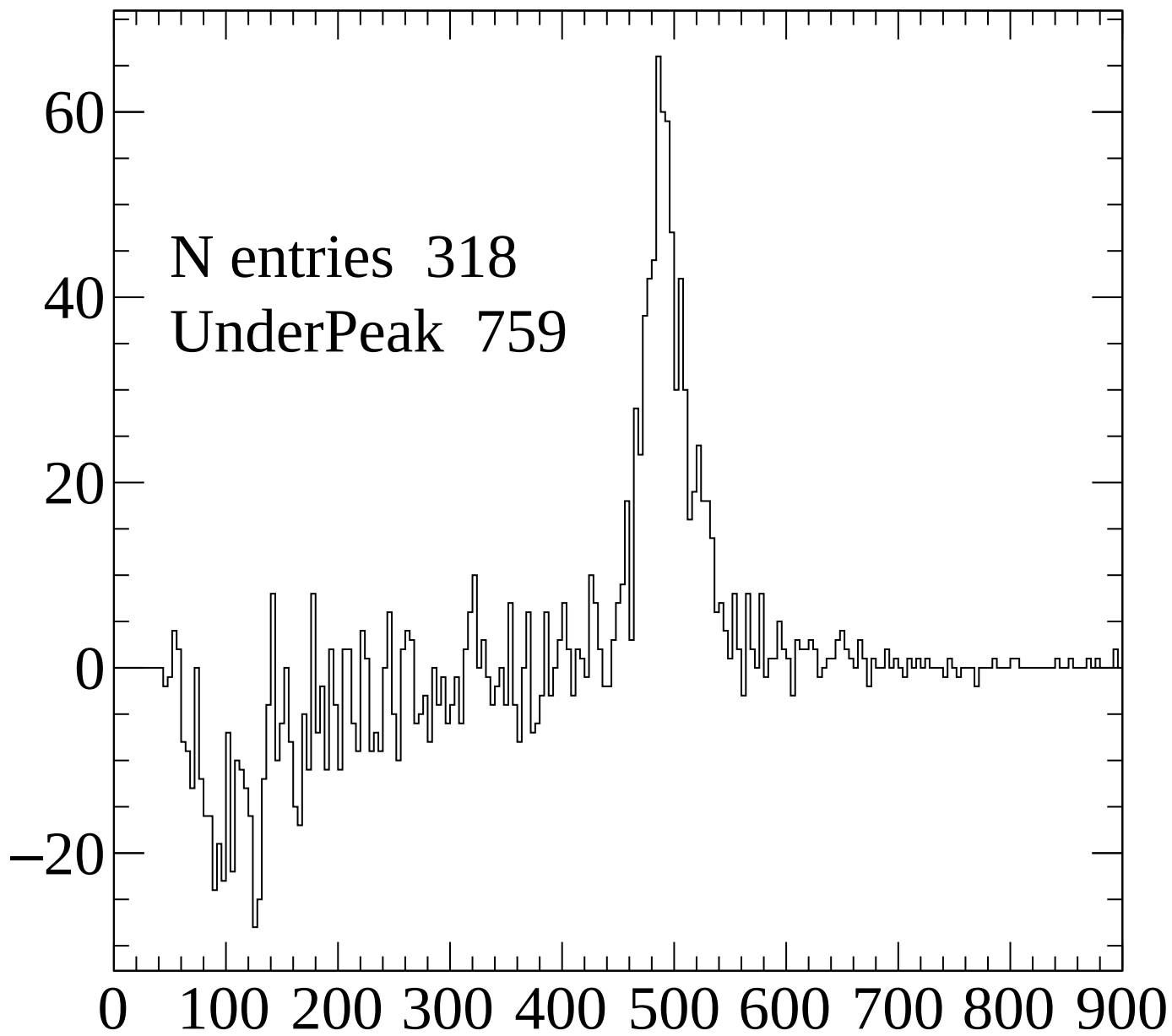


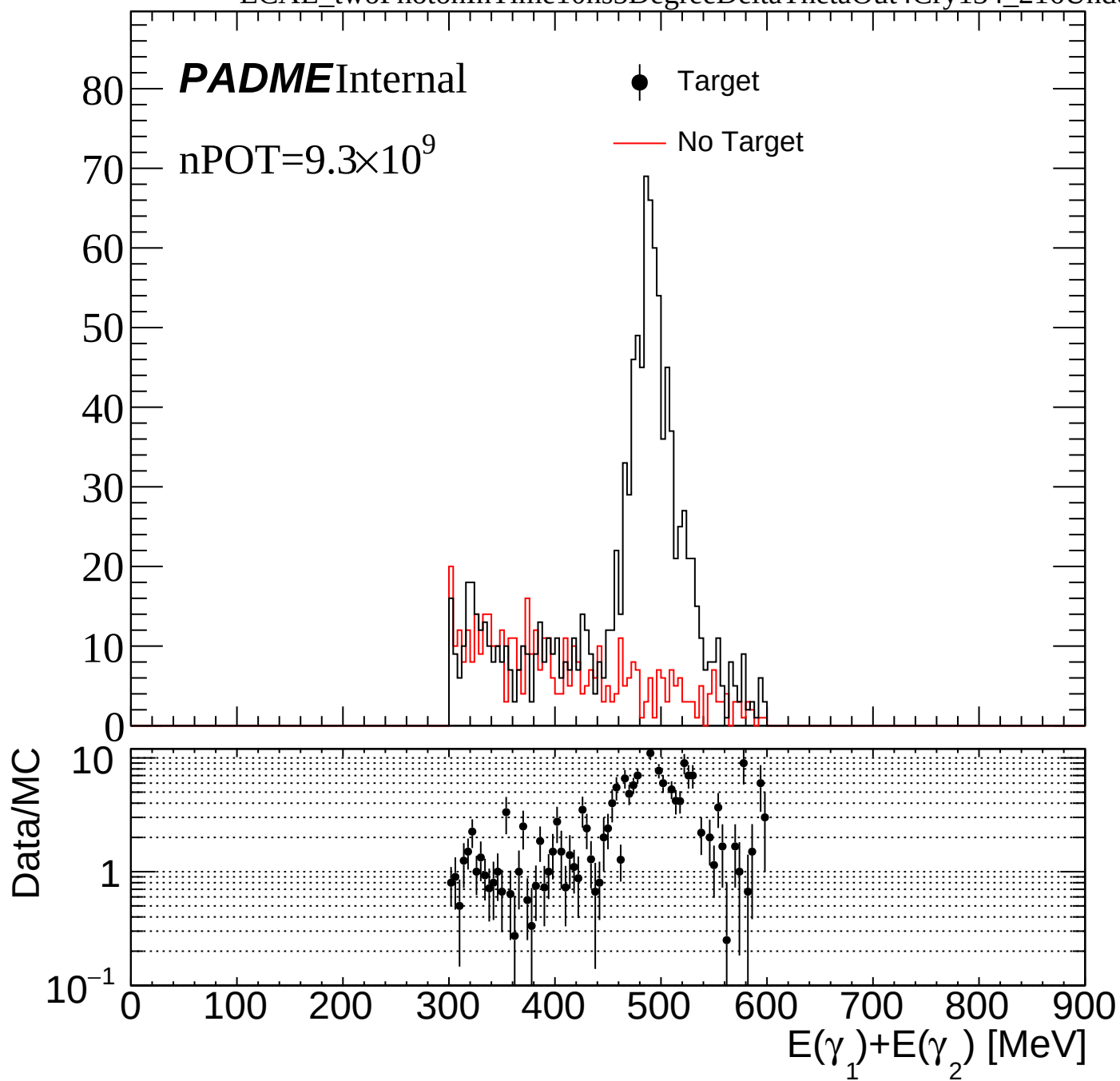


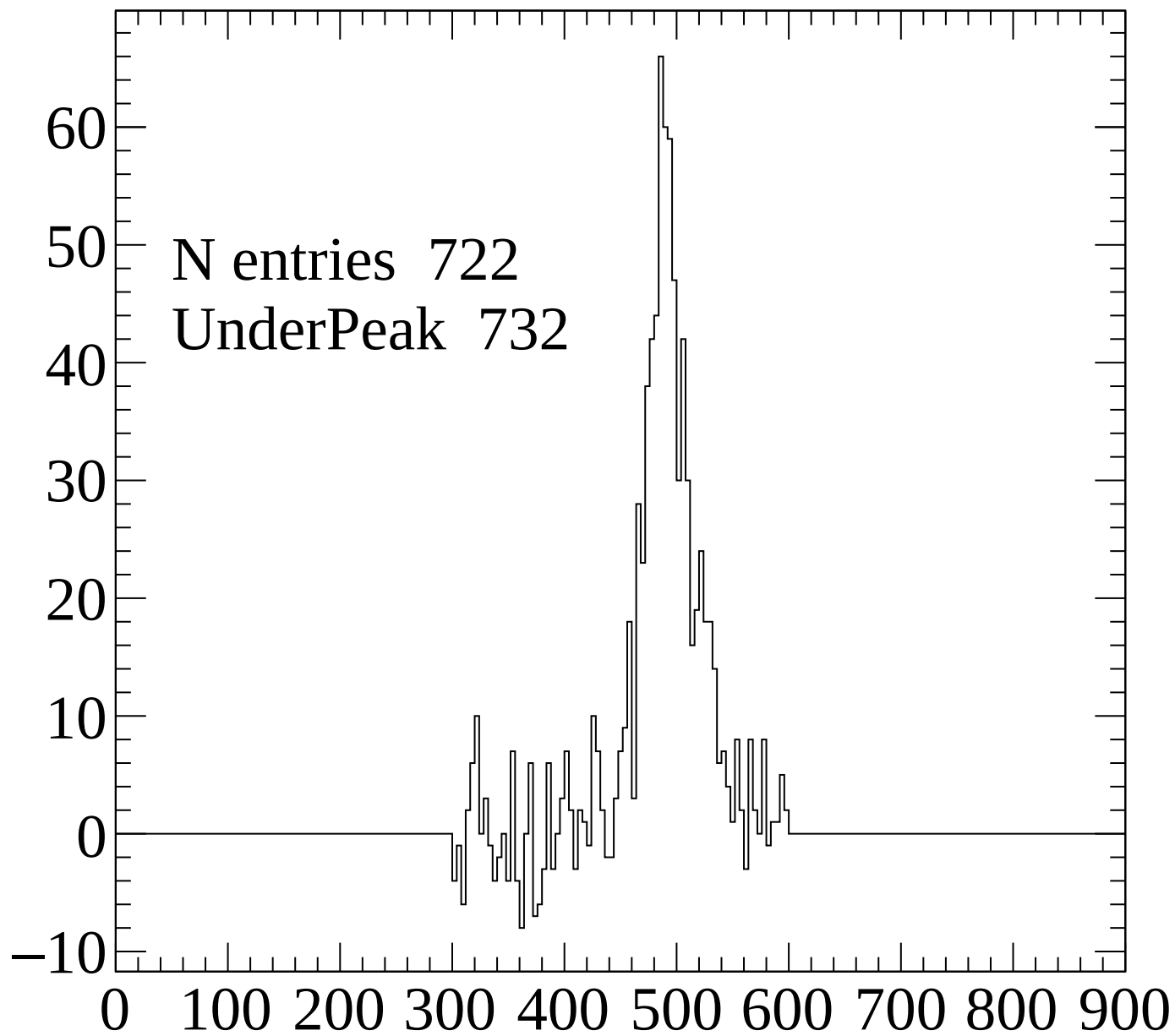


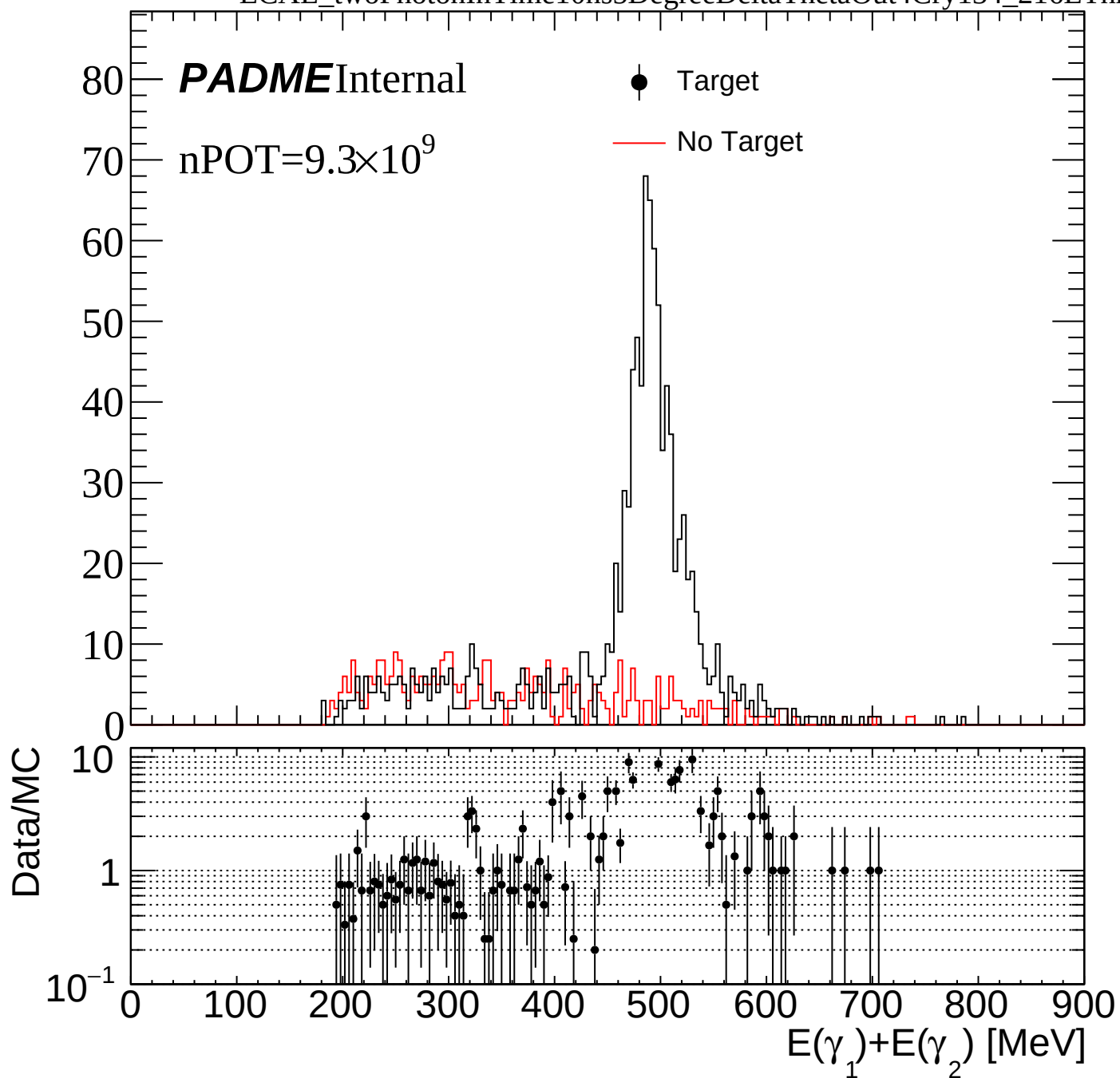


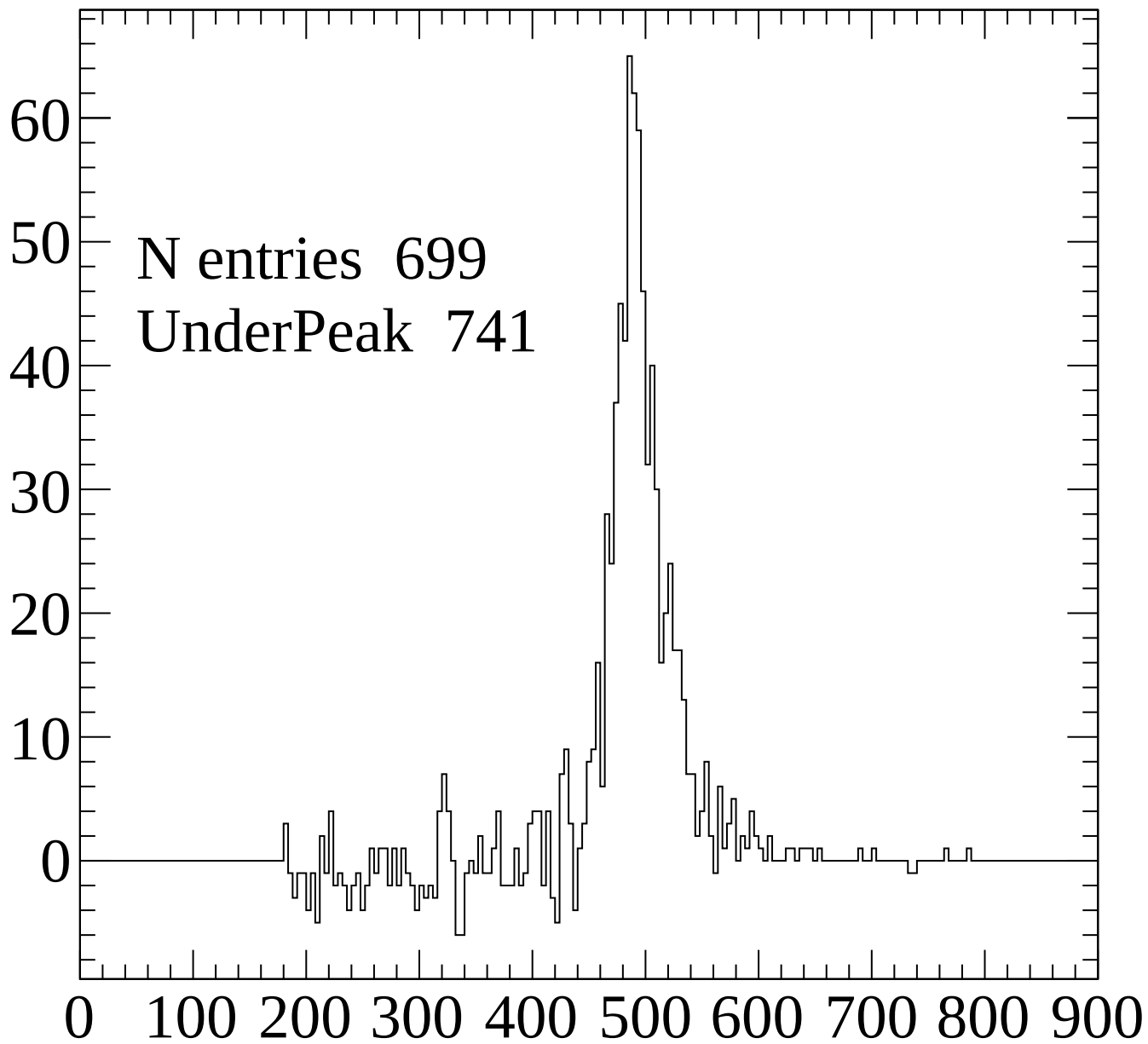


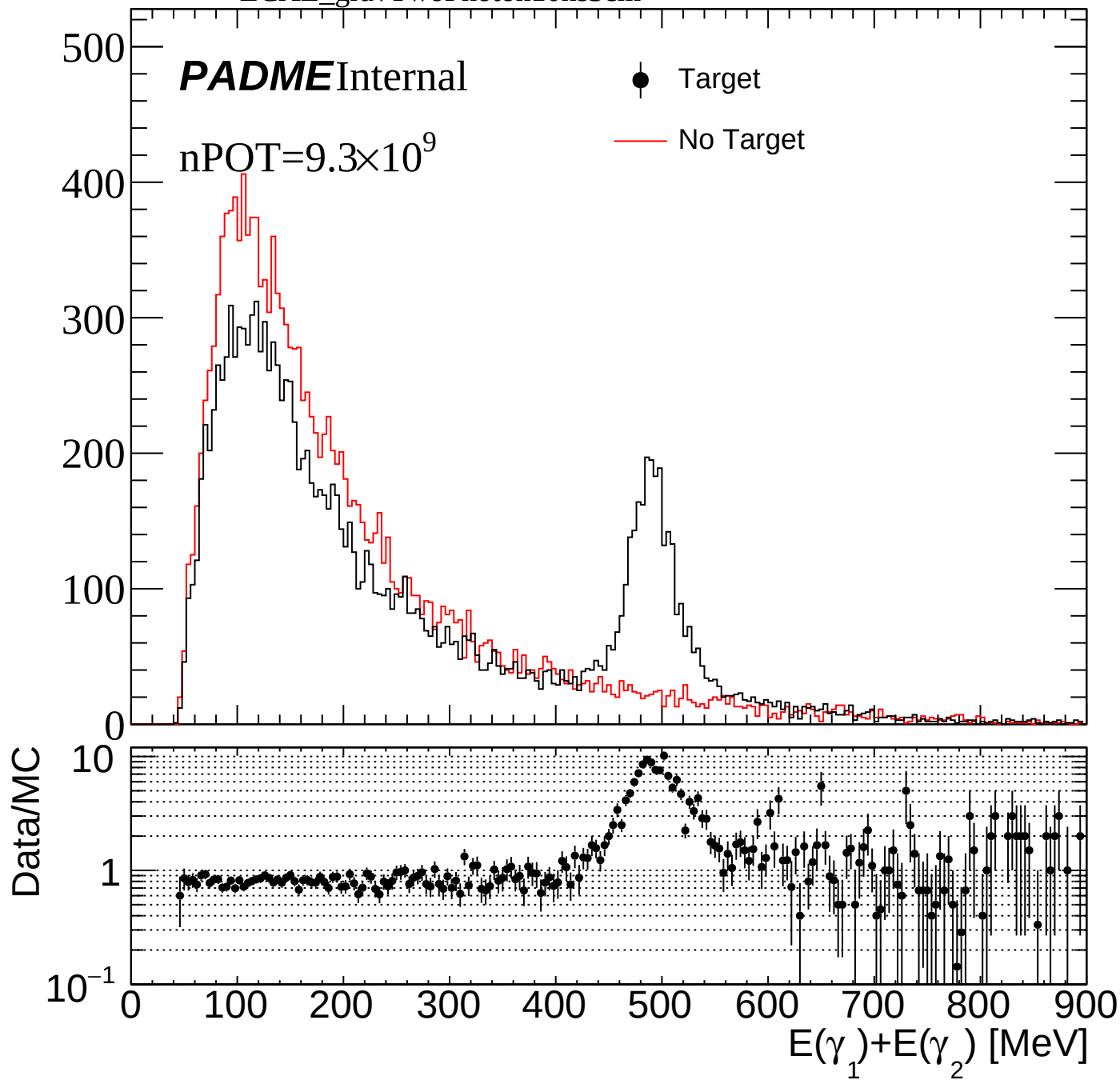


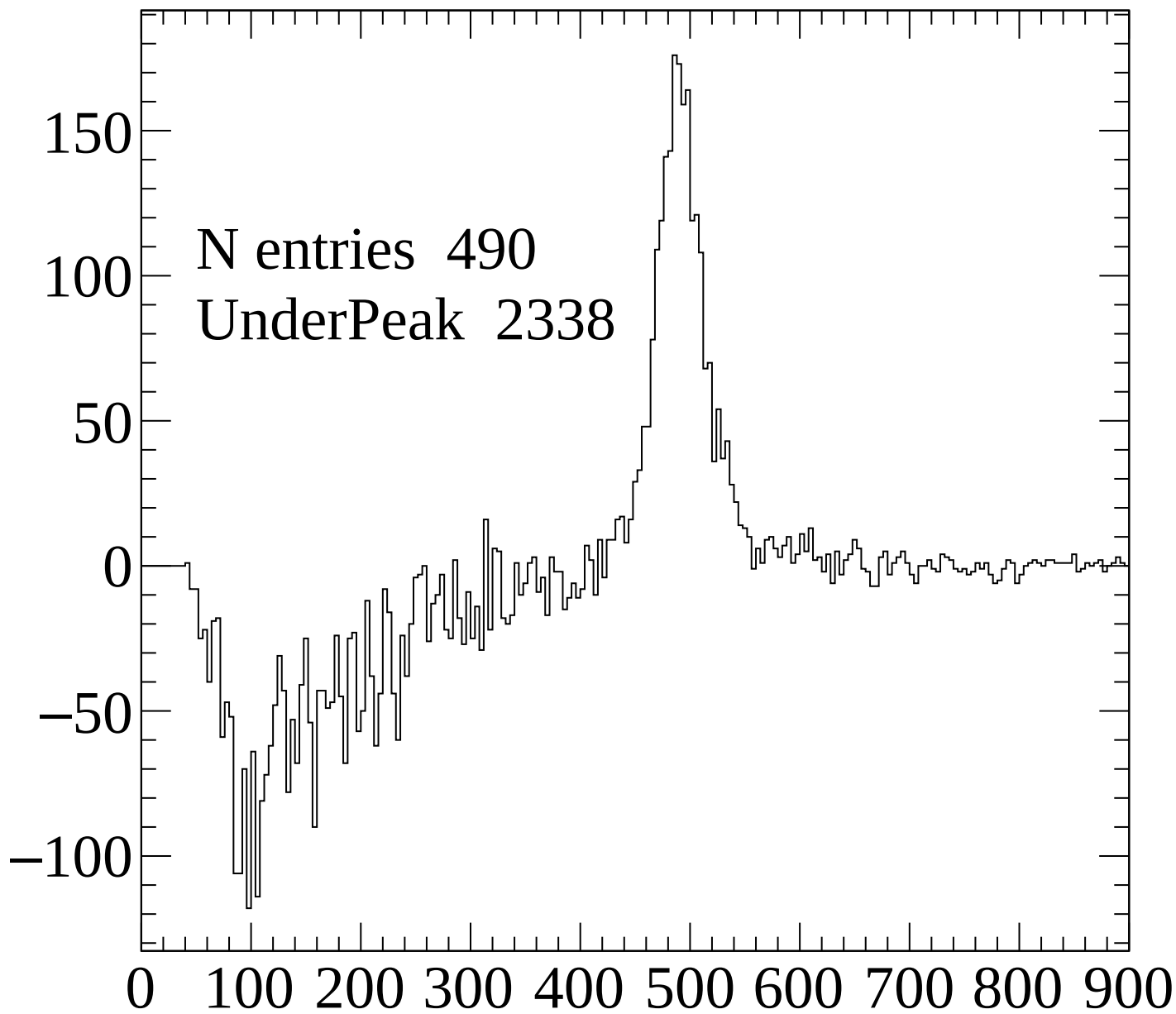


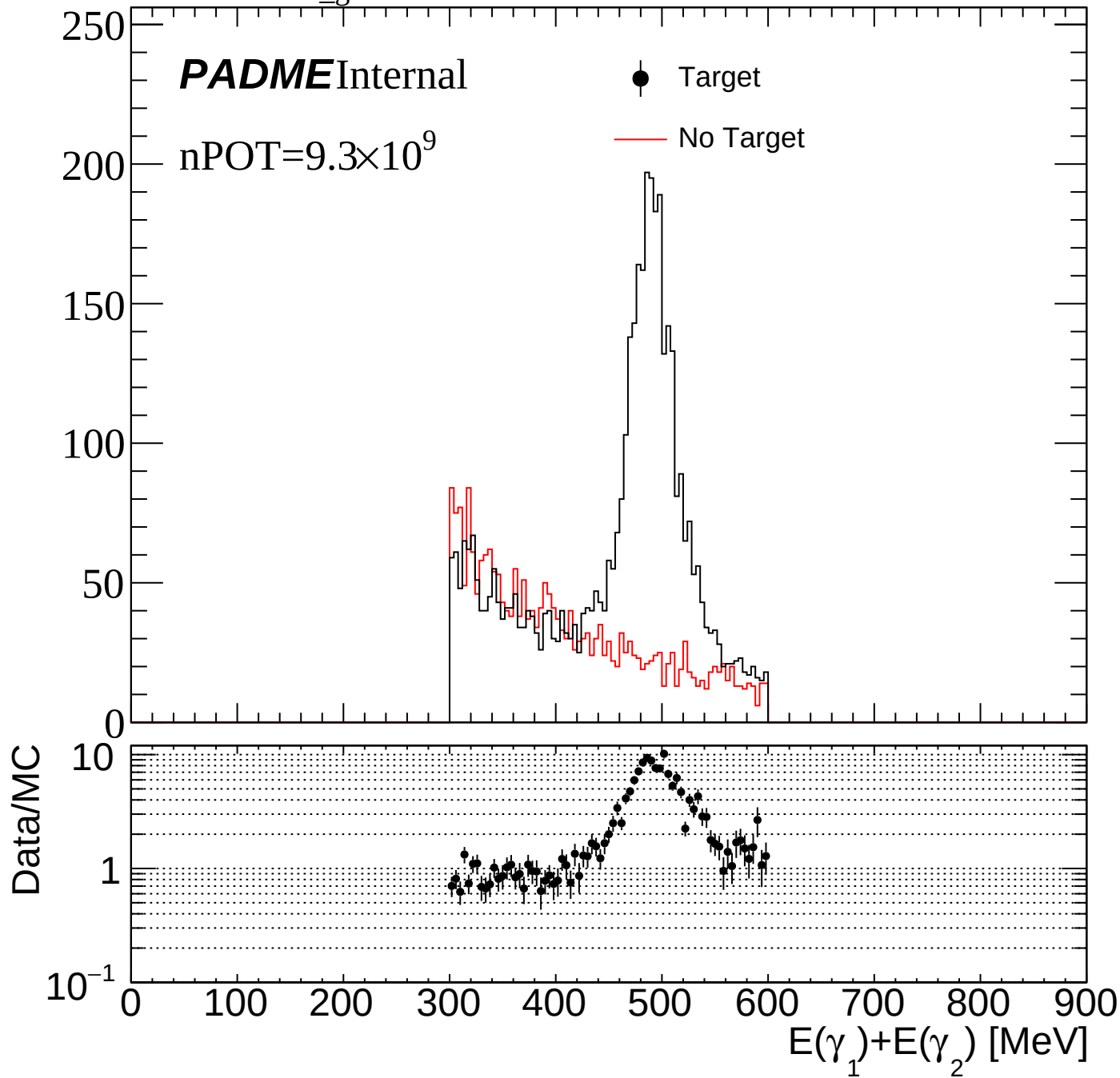


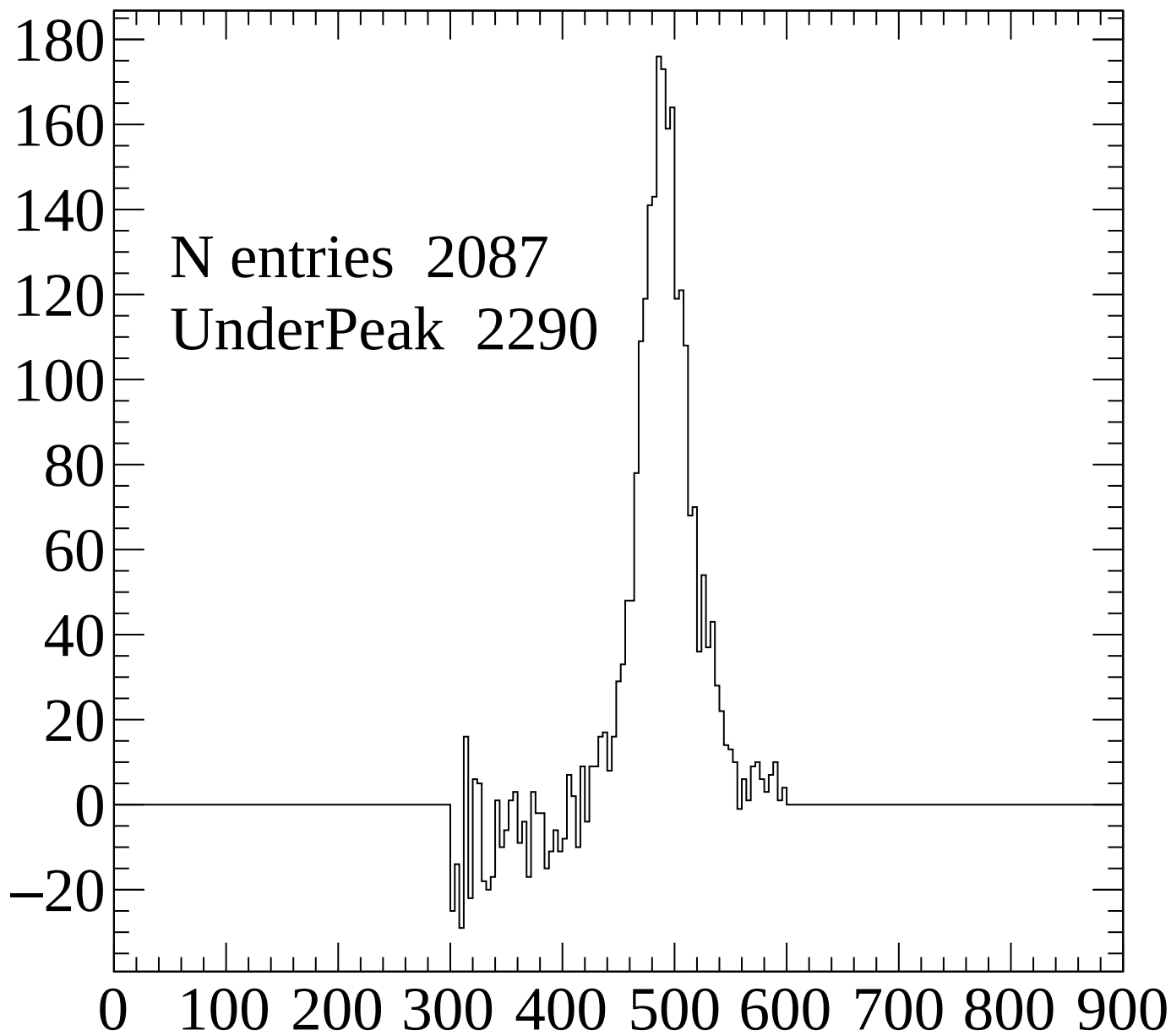


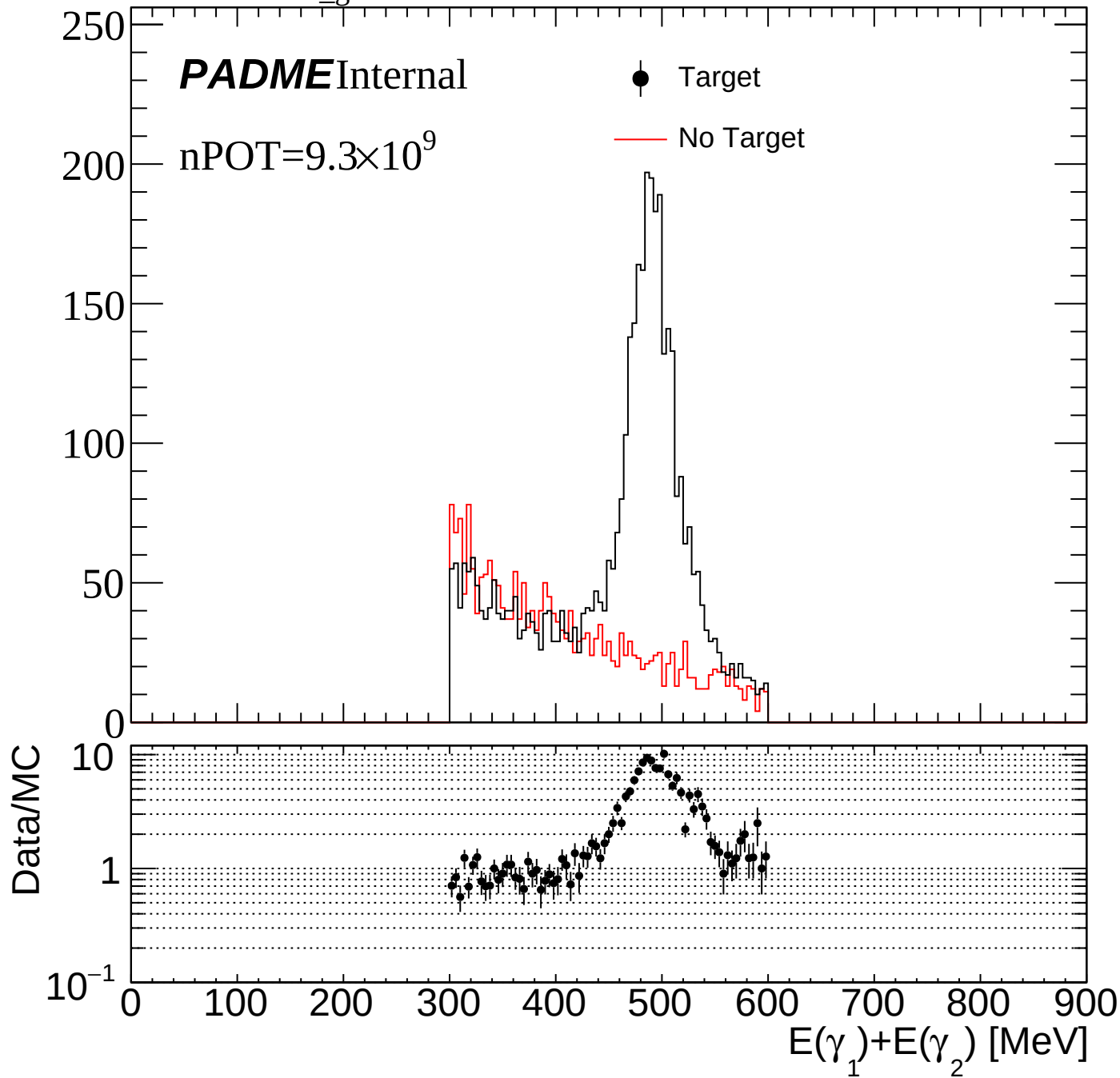


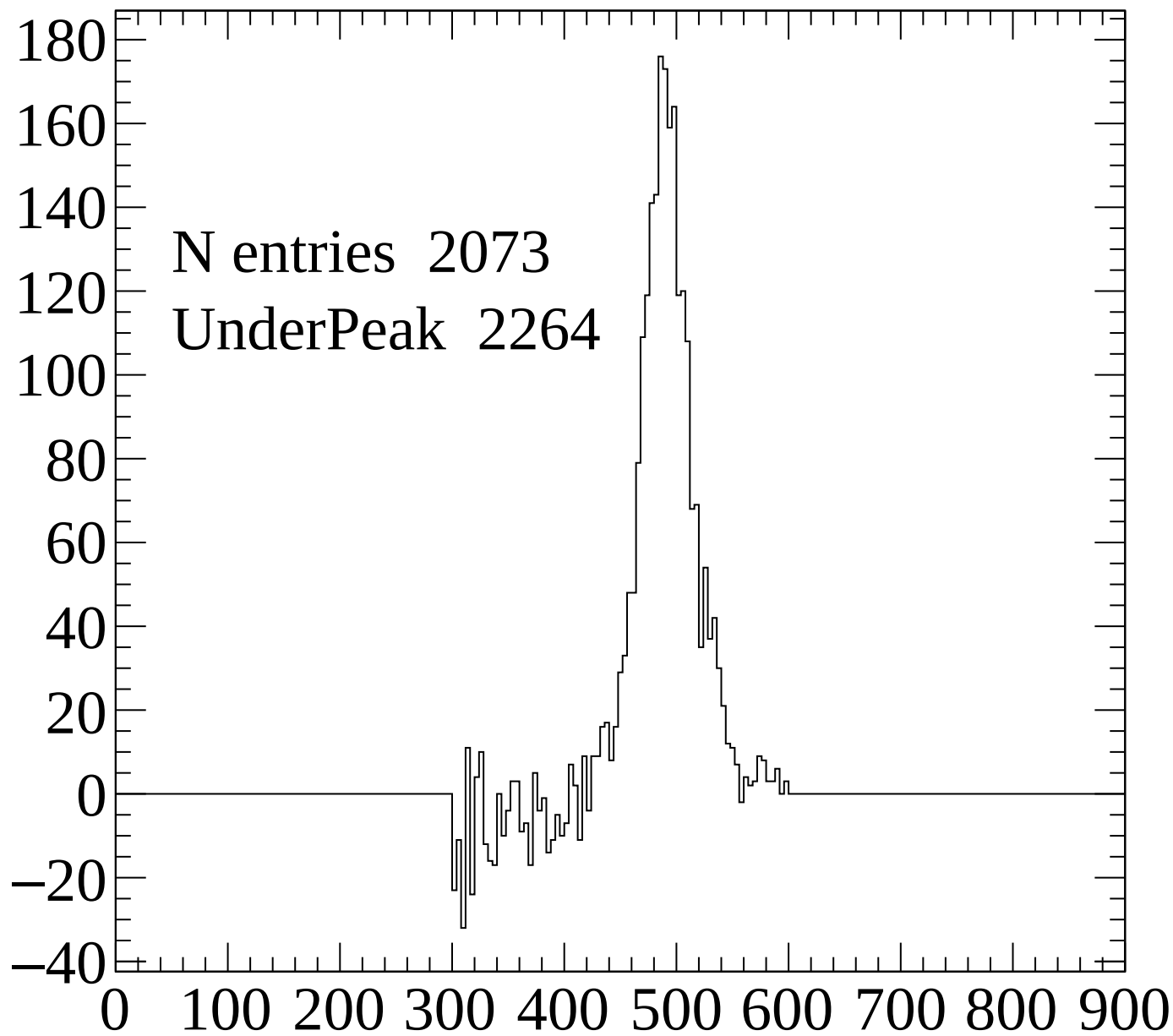


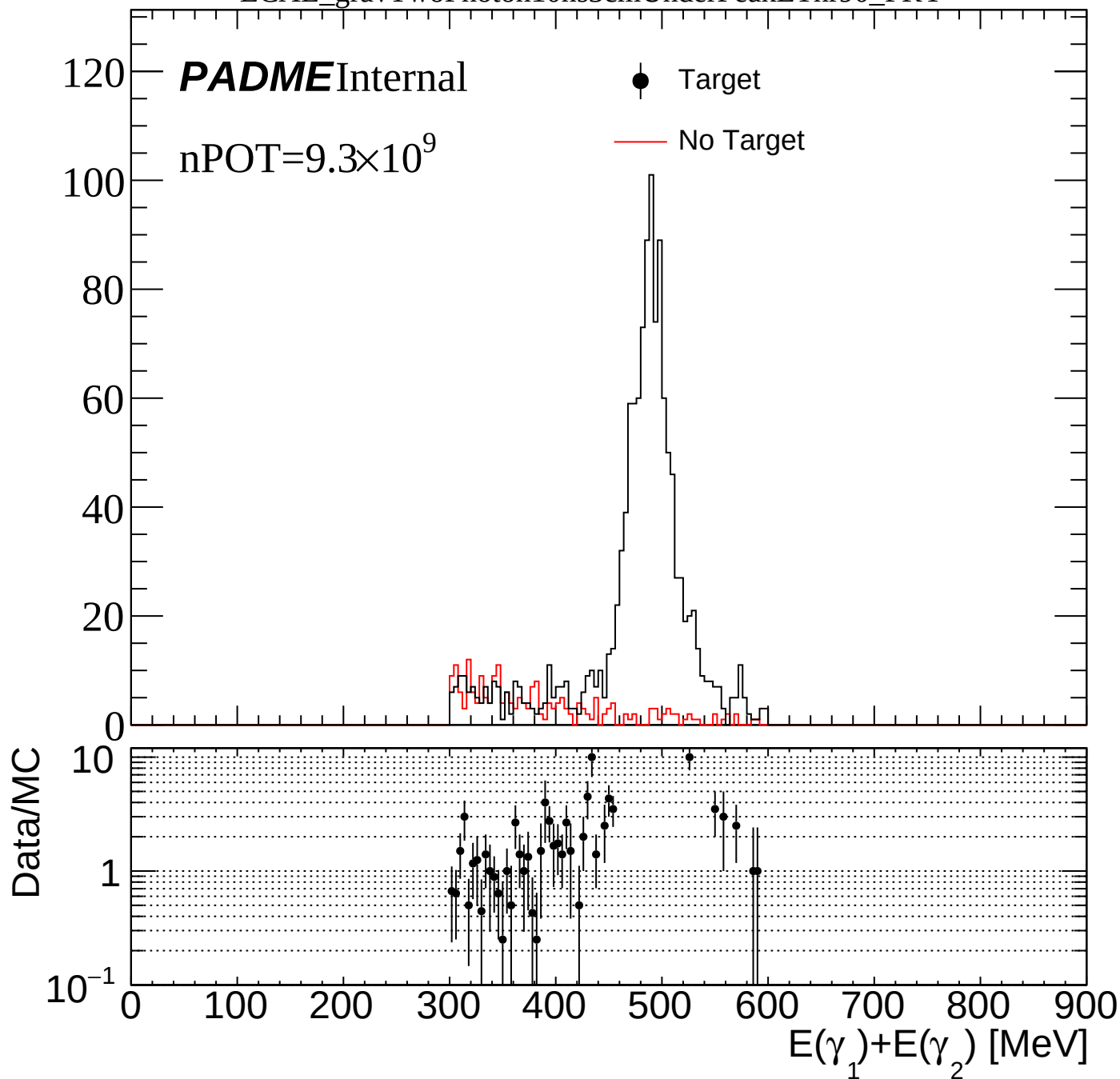


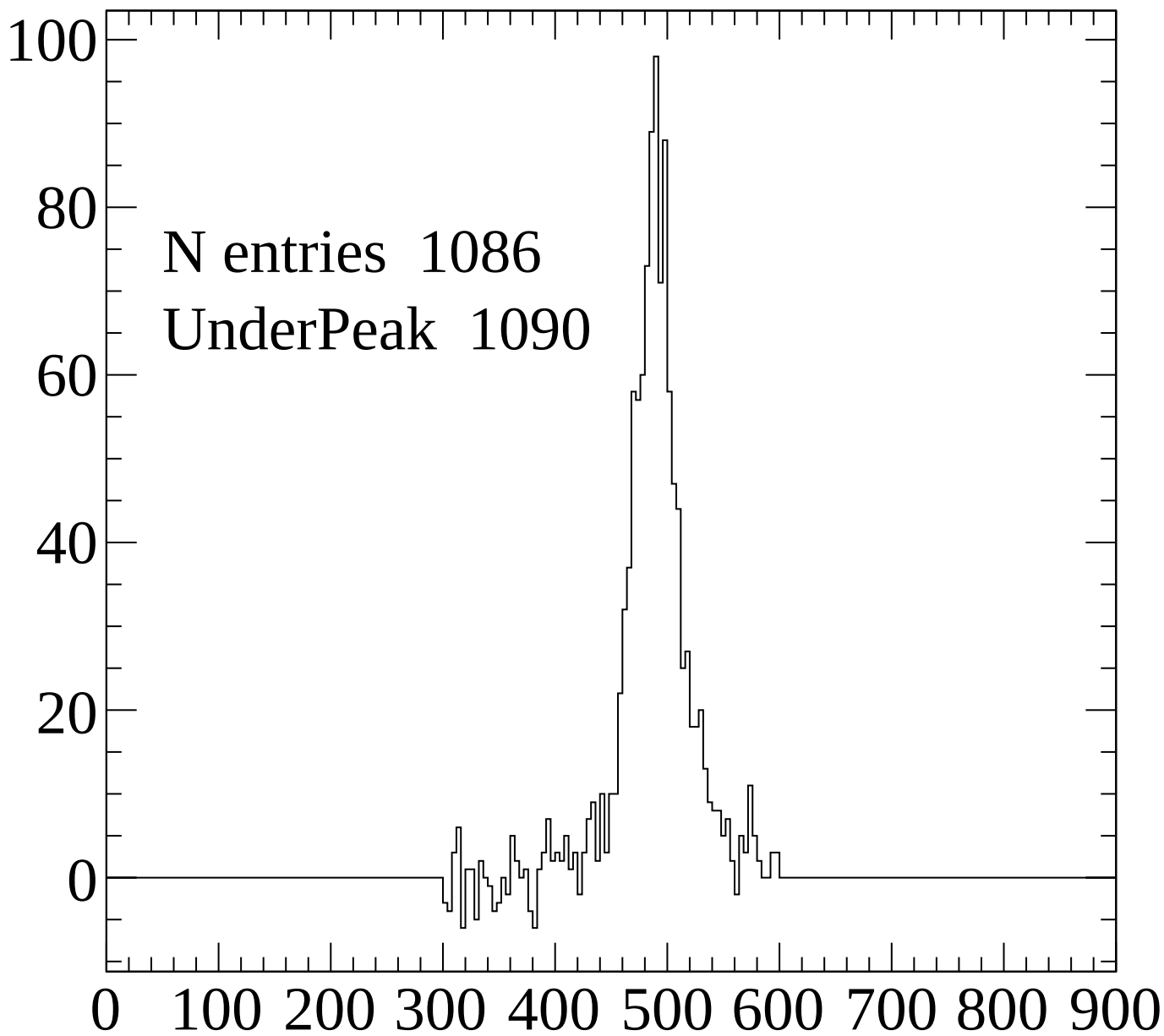


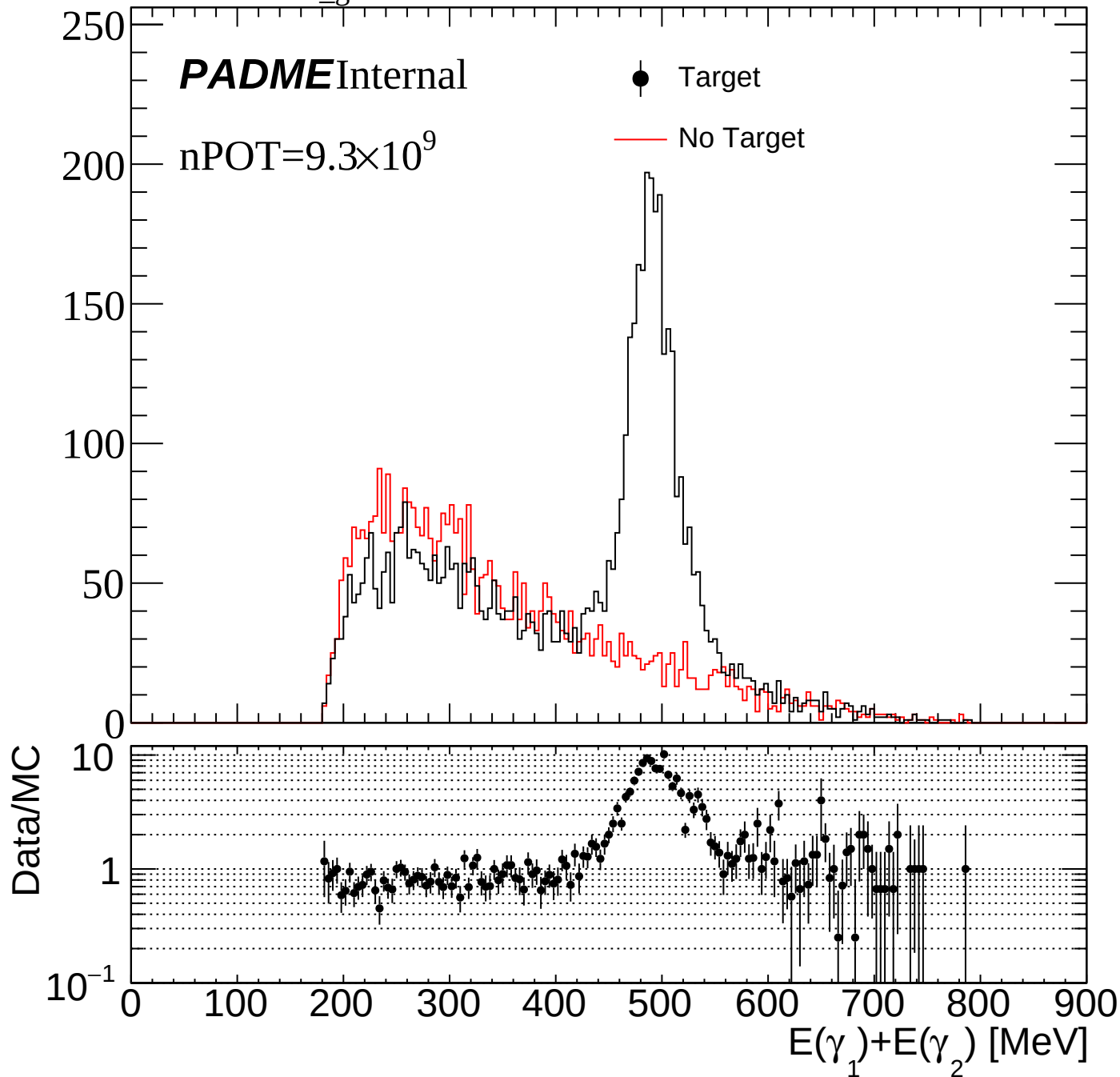


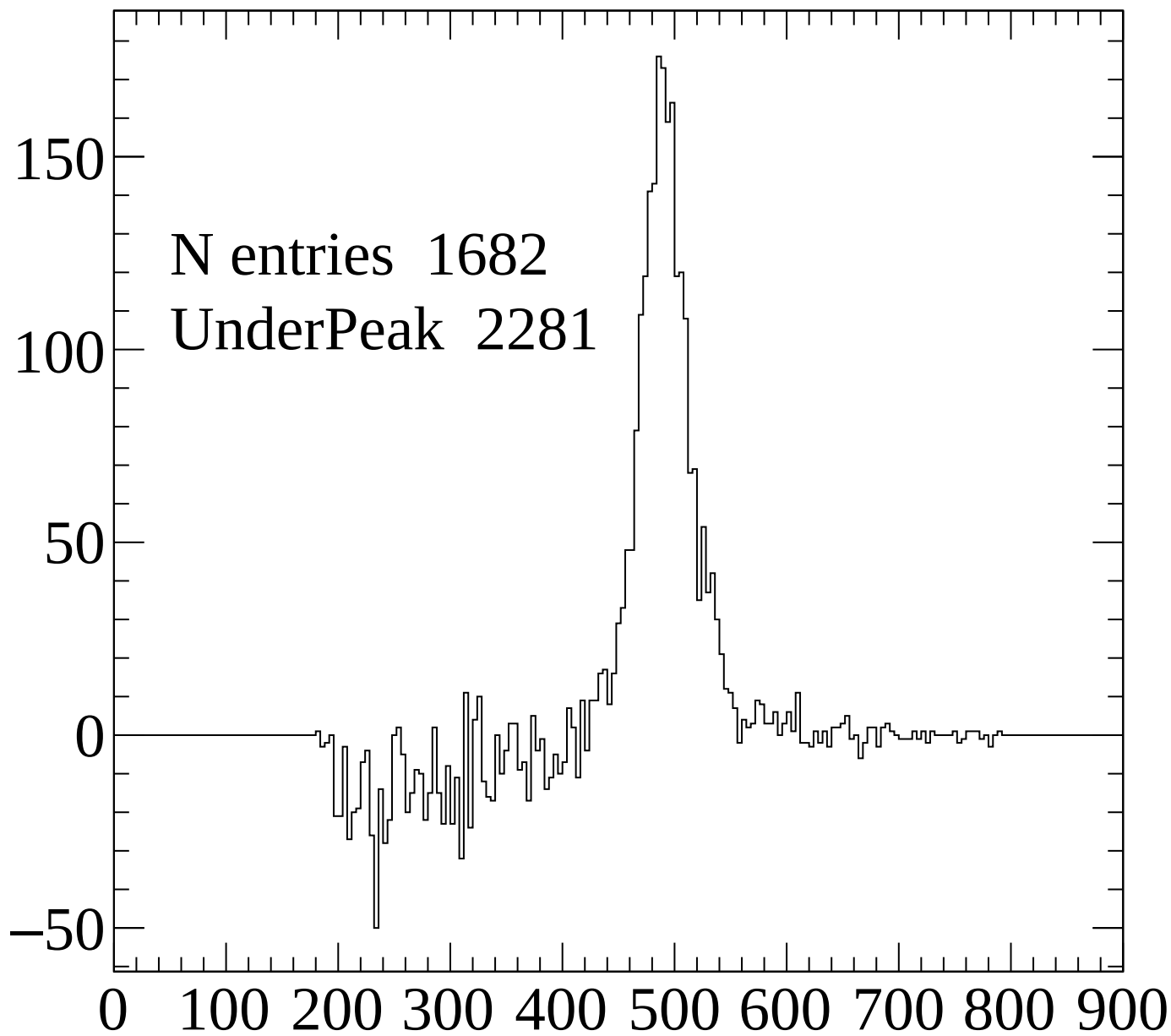












ECAL_gravTwoPhoton10ns1cm

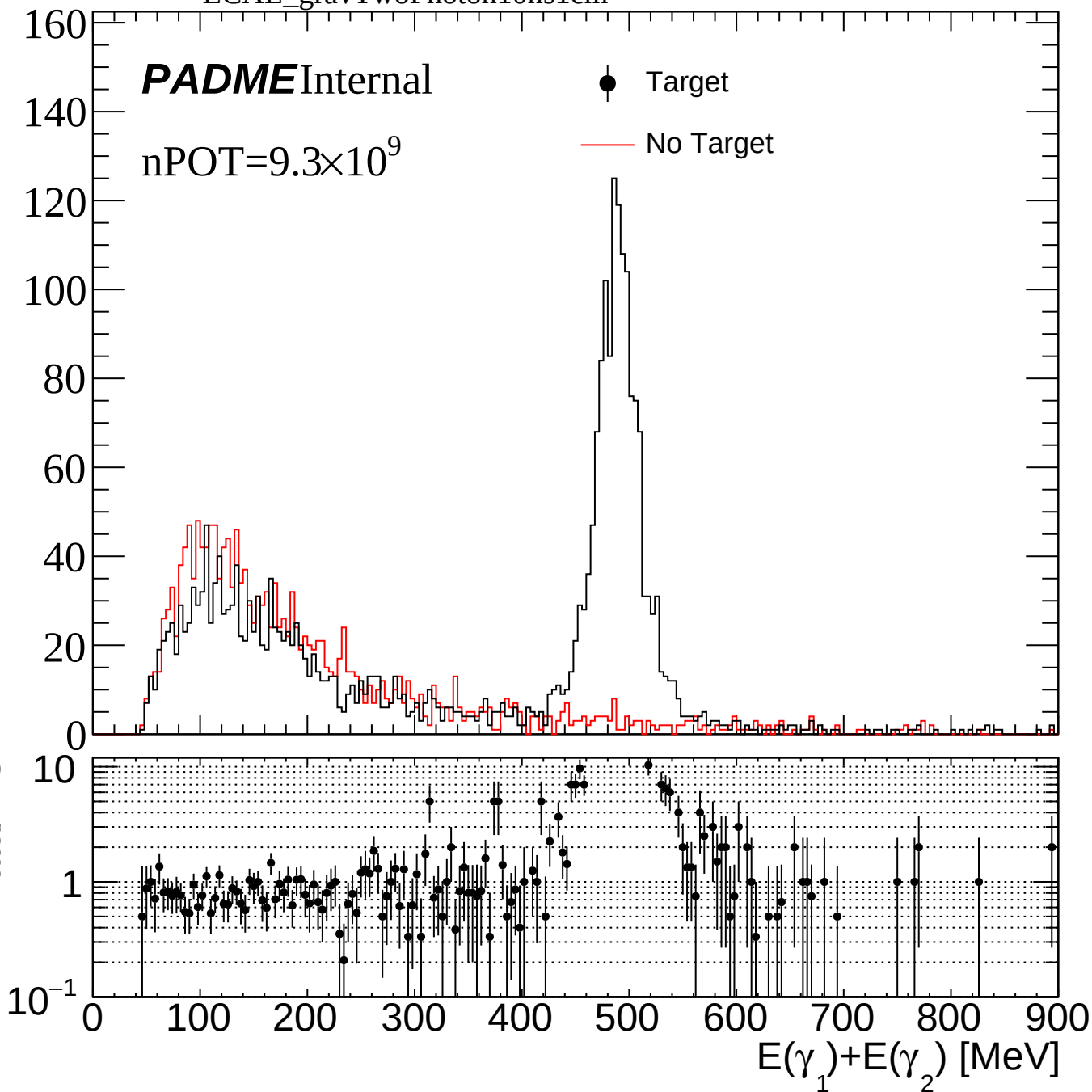
PADME Internal

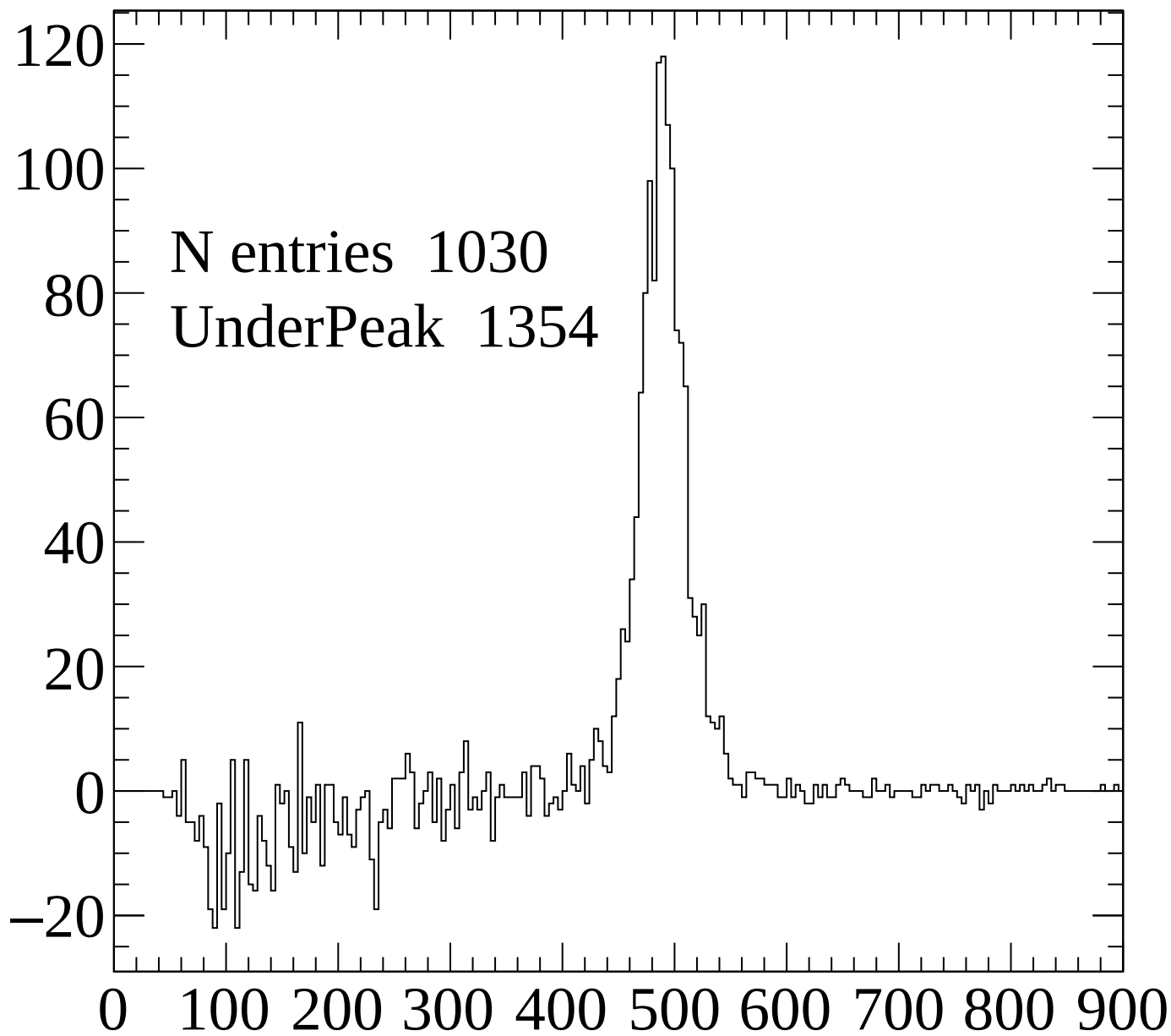
nPOT=9.3×10⁹

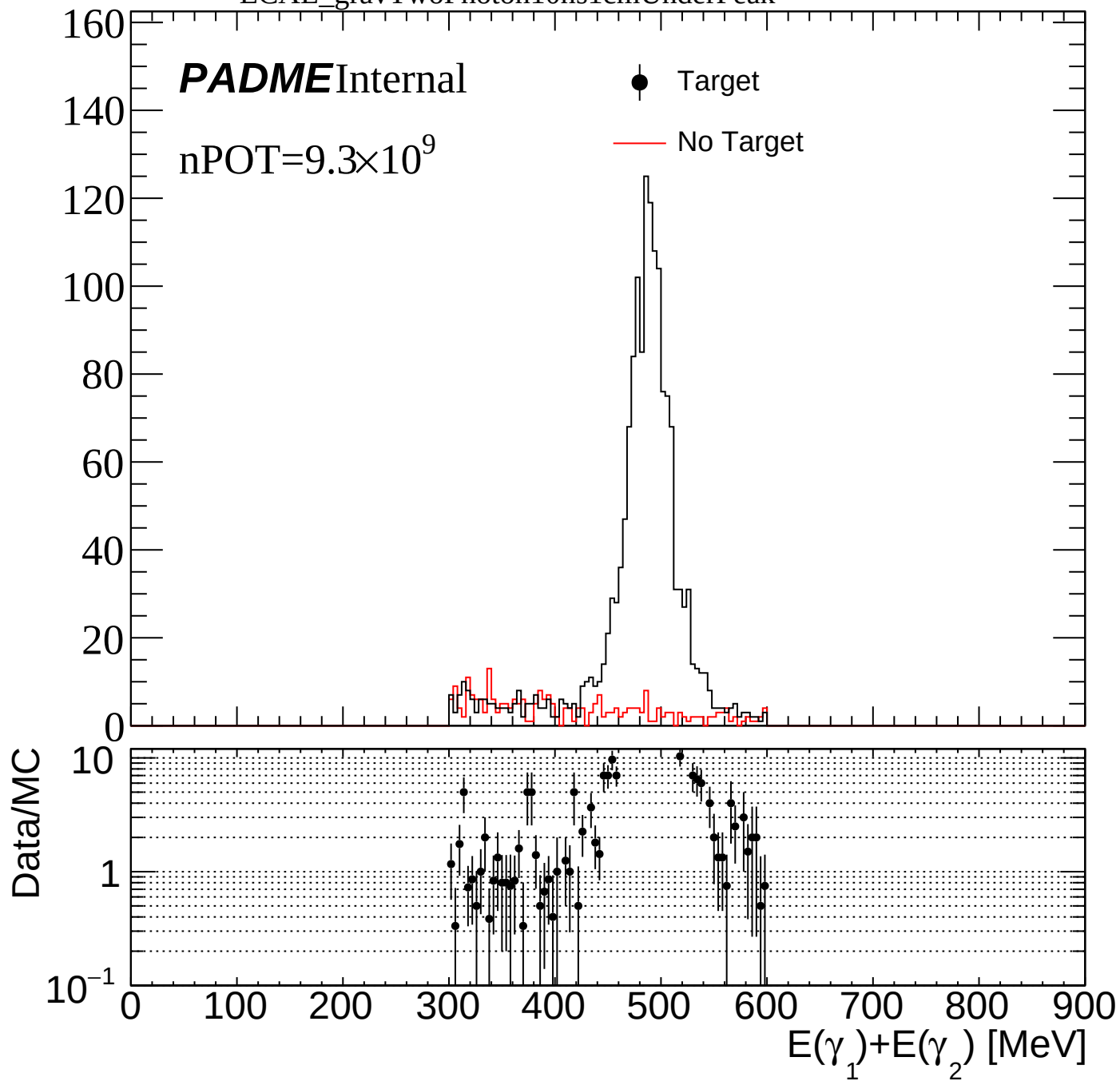
● Target

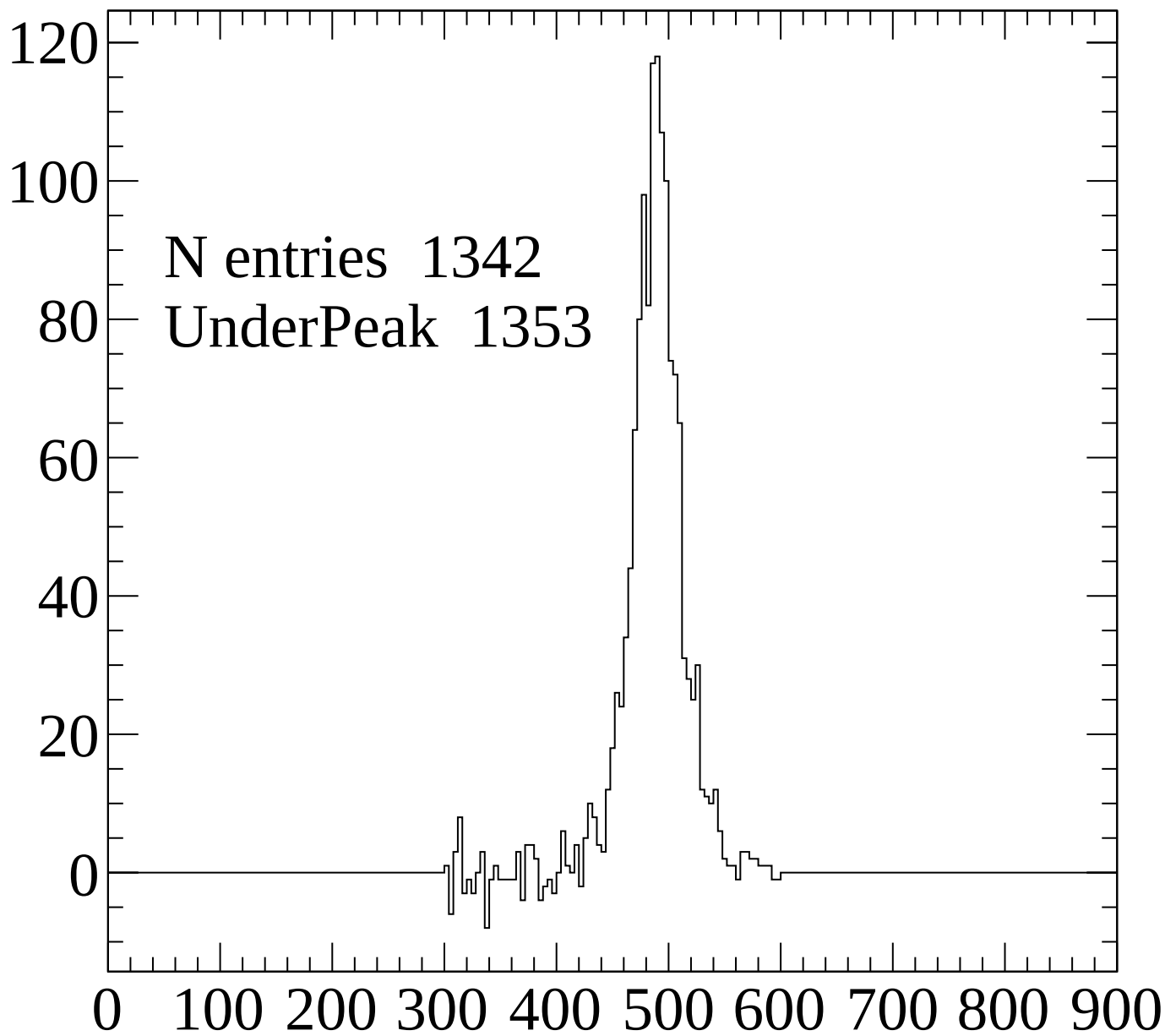
— No Target

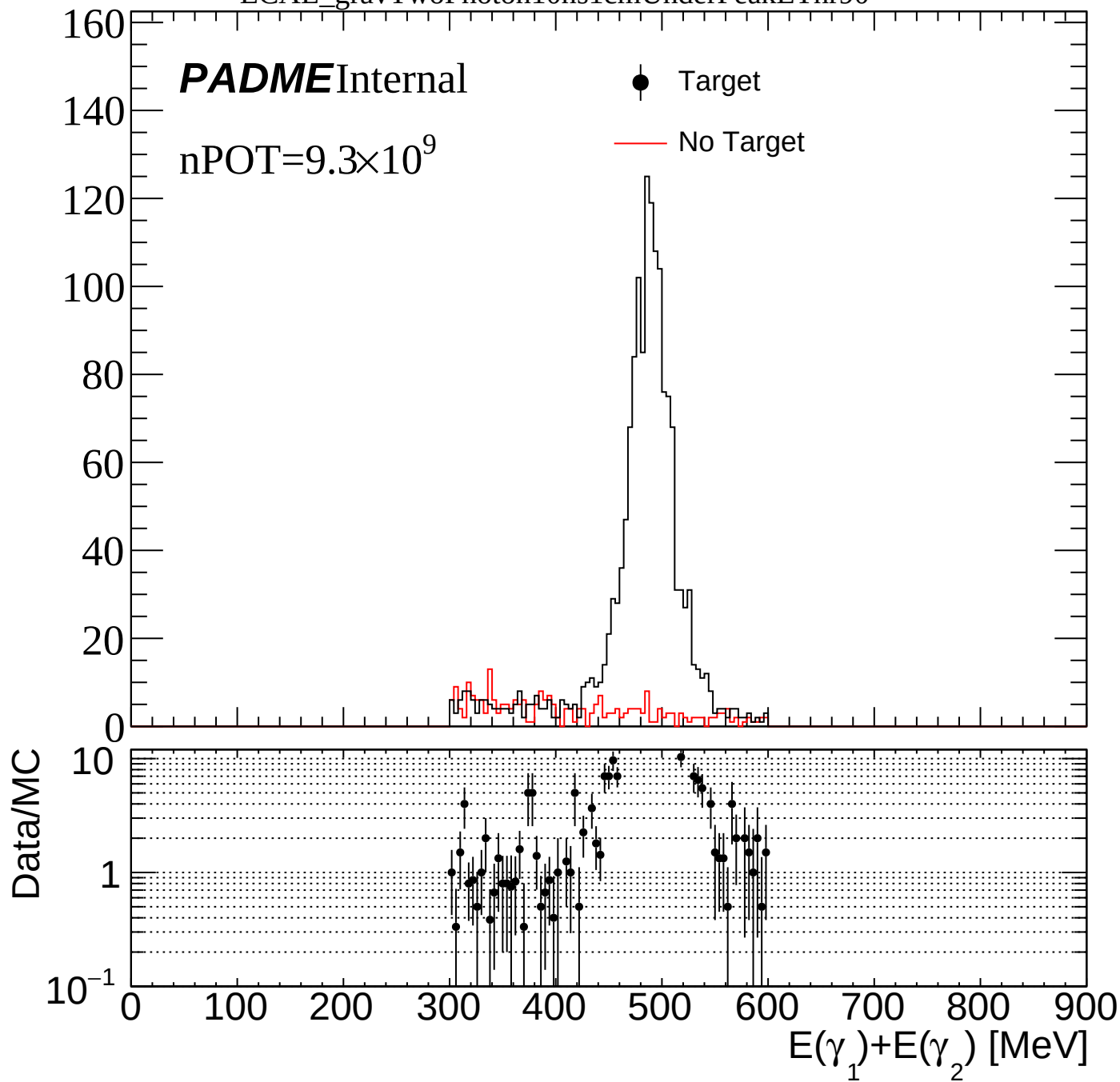
Data/MC

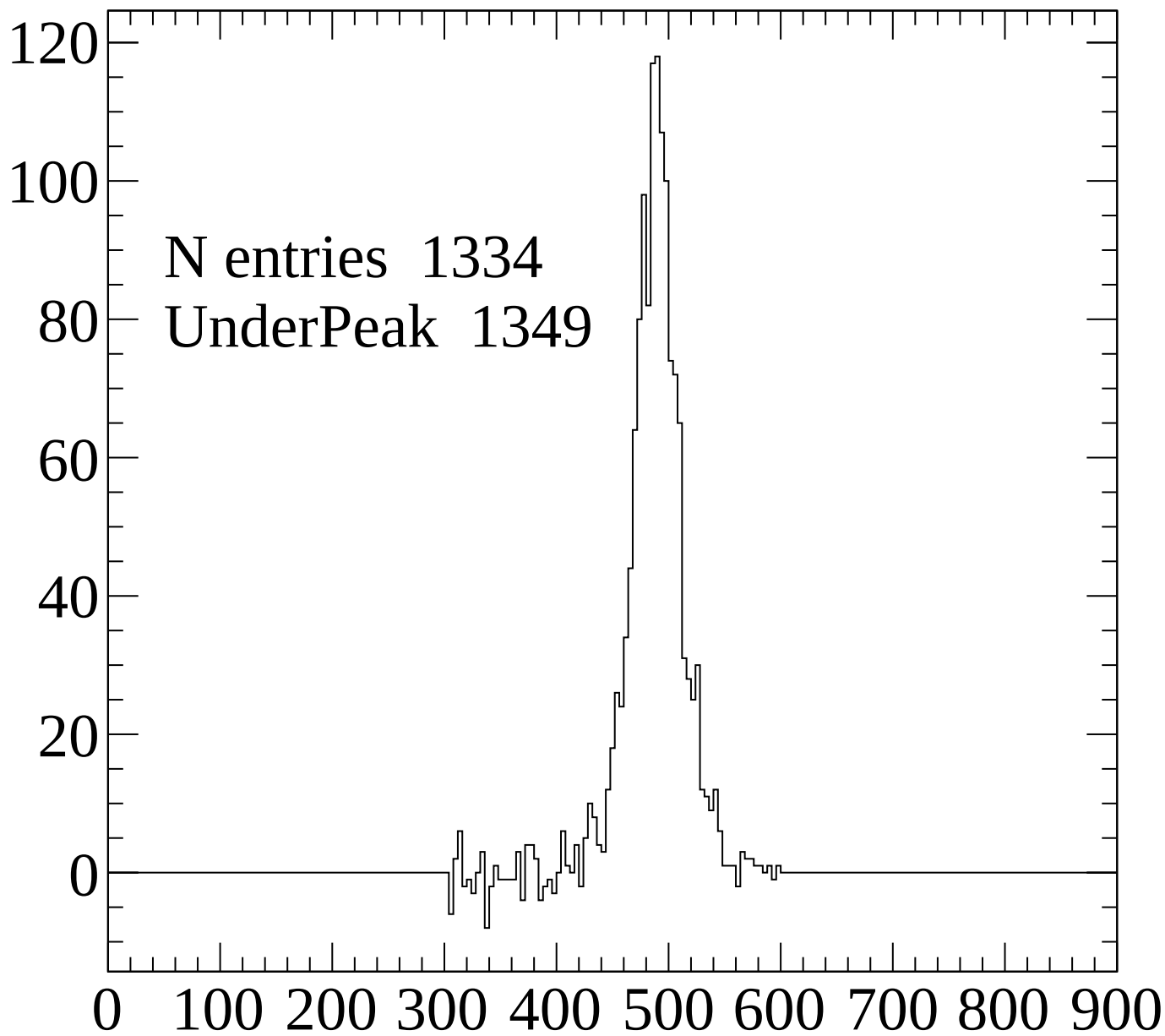












ECAL_gravTwoPhoton10ns1cmEThr90

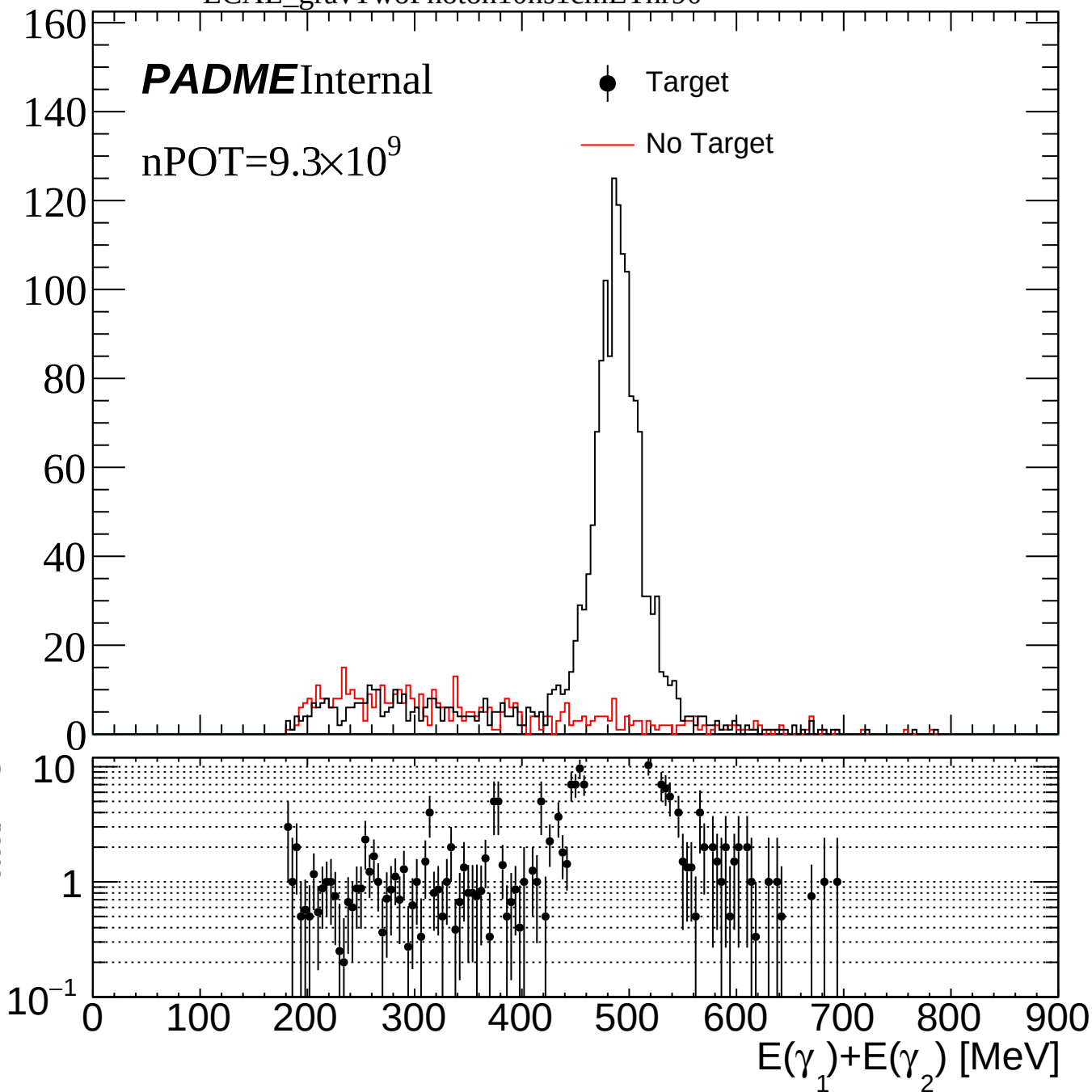
PADME Internal

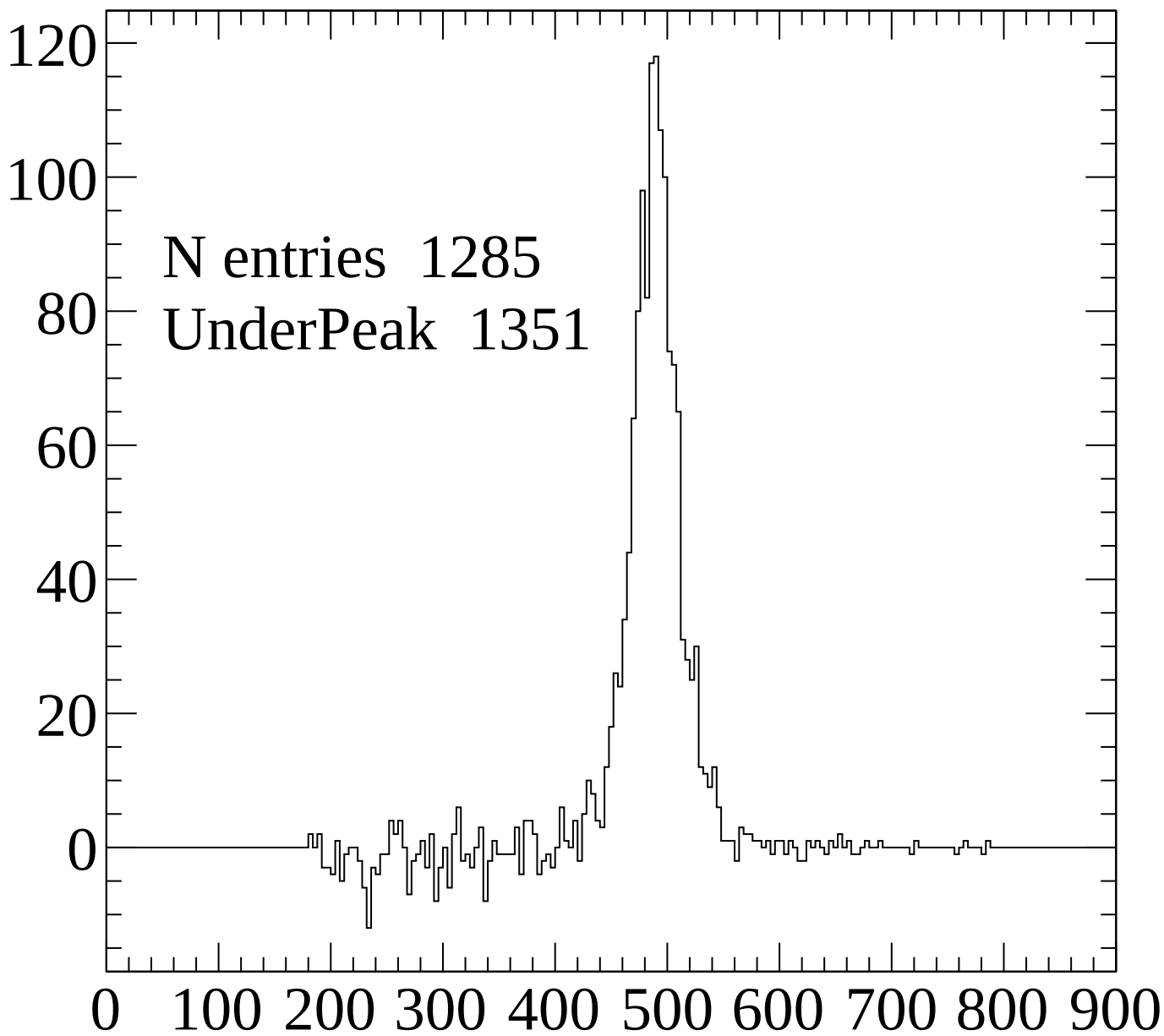
nPOT=9.3×10⁹

● Target

— No Target

Data/MC





ECAL_twoPhotonInTime10ns1CoGOut4Cry134_216

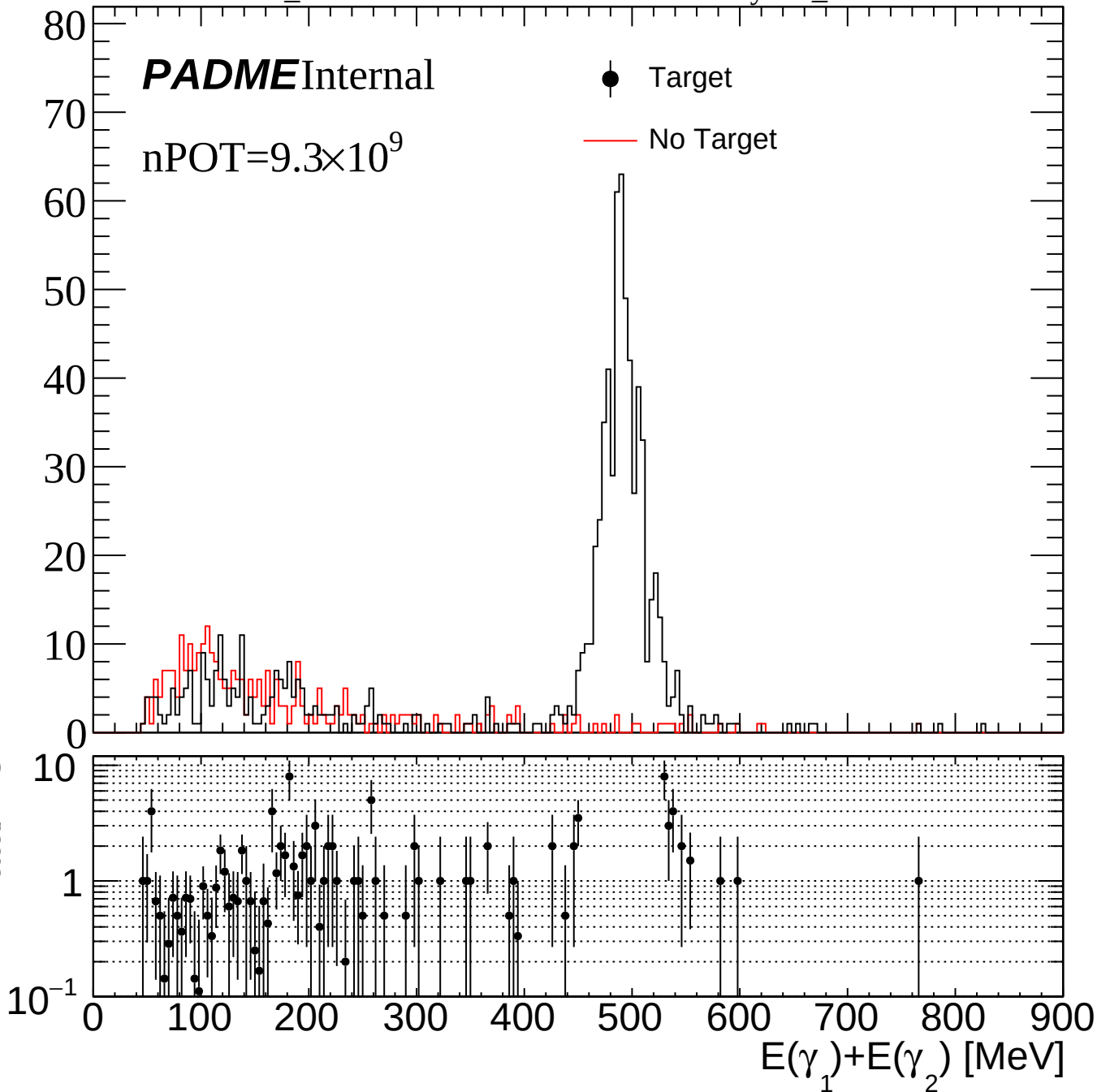
PADME Internal

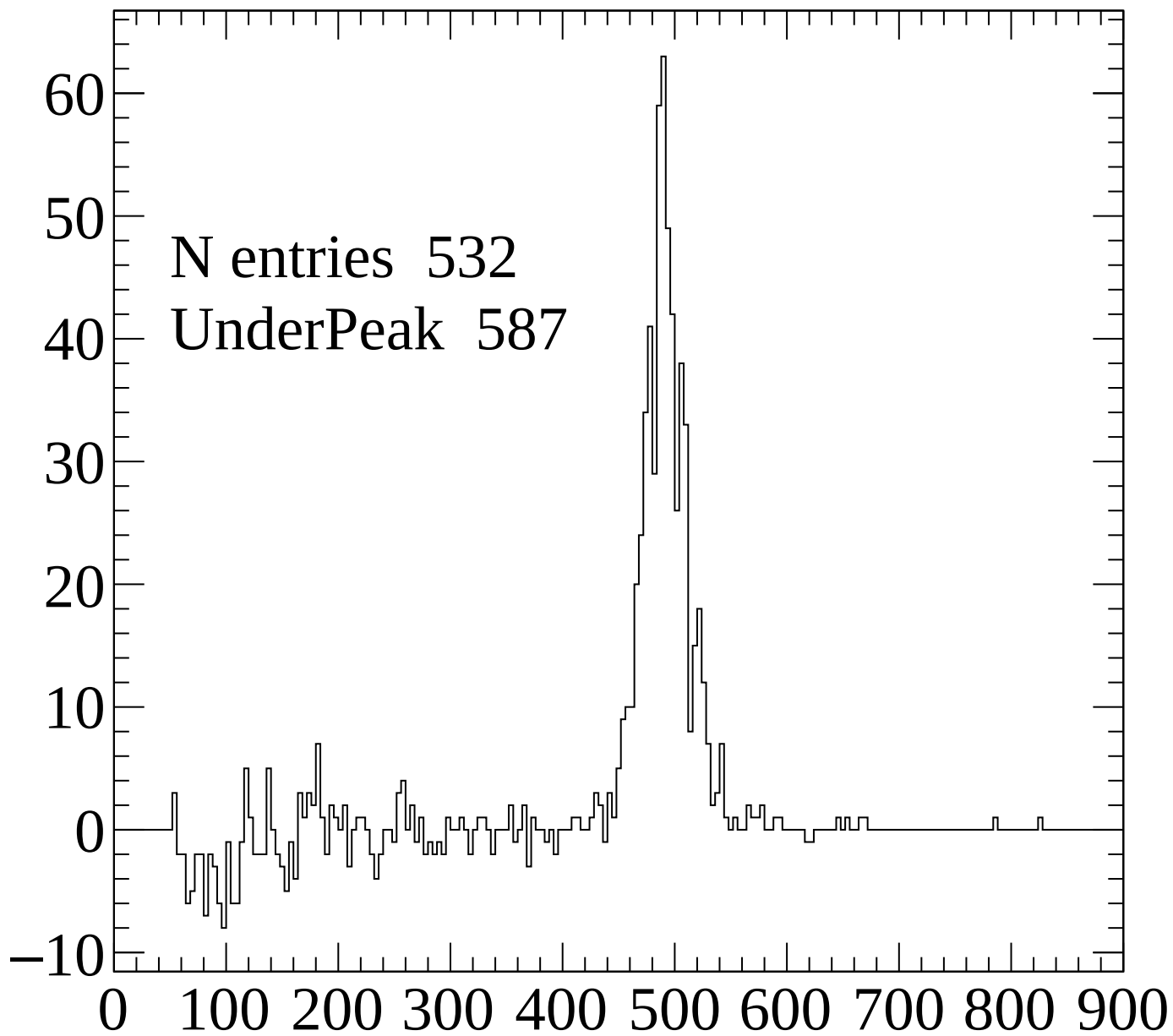
nPOT=9.3×10⁹

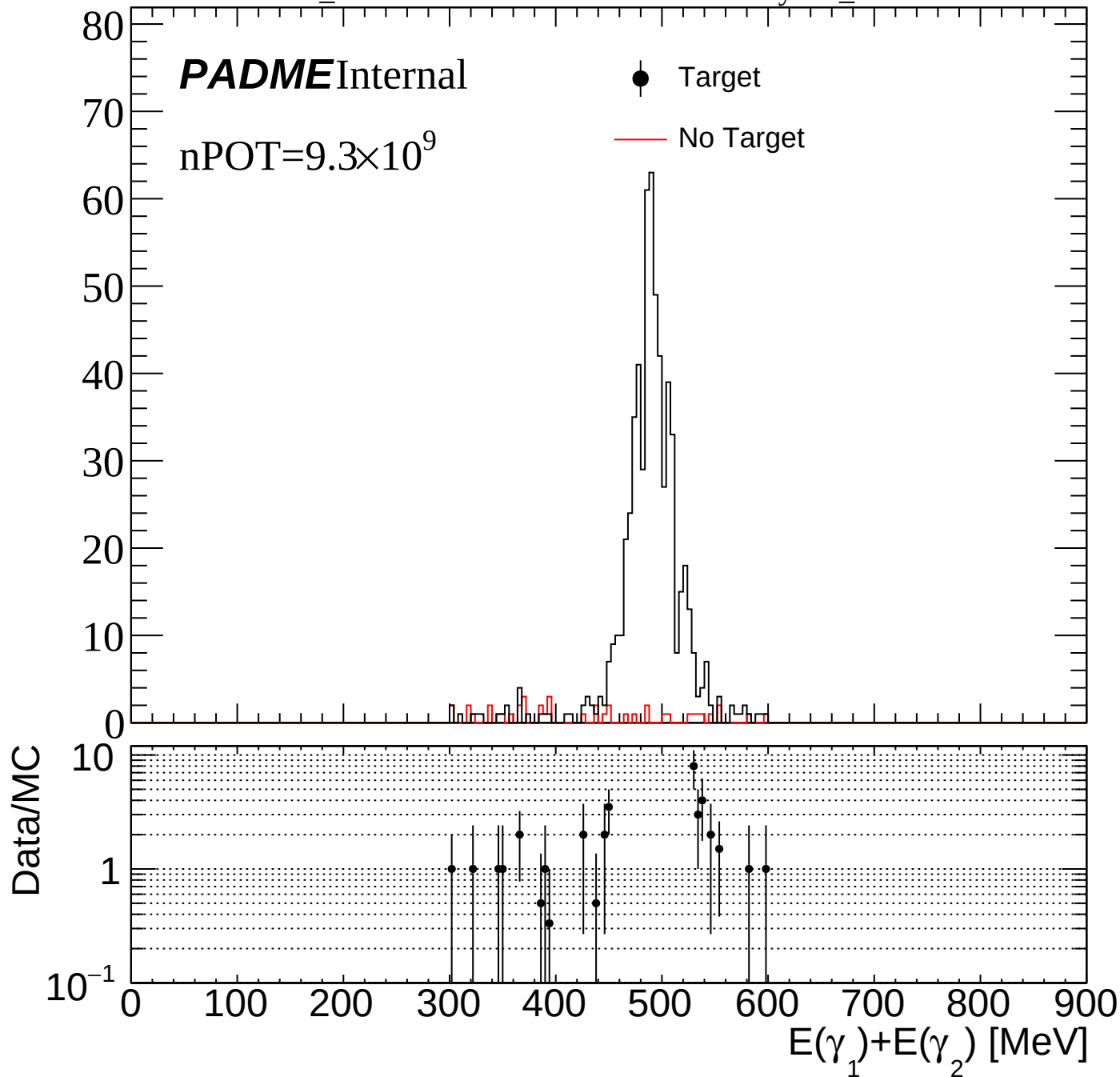
● Target

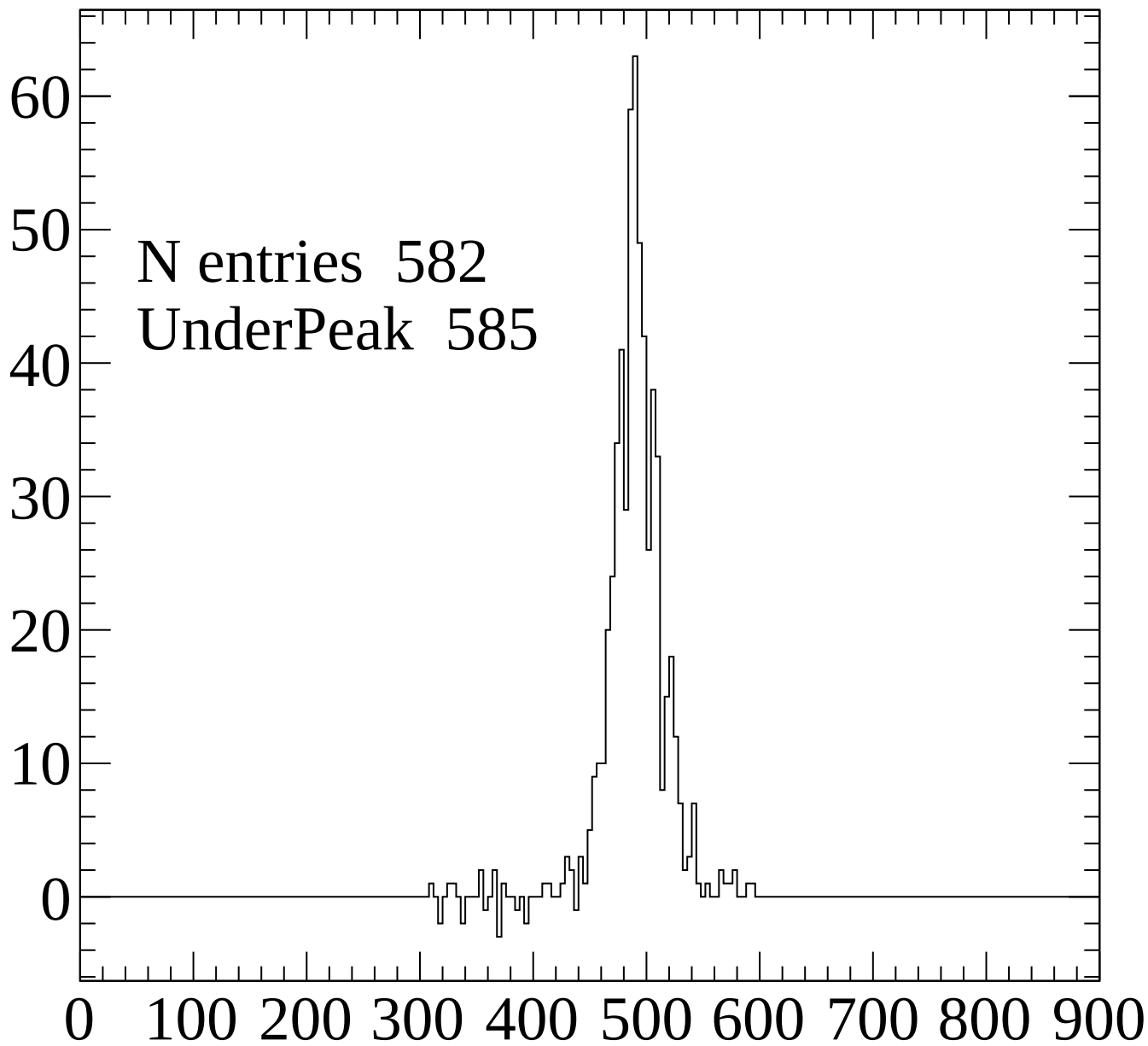
— No Target

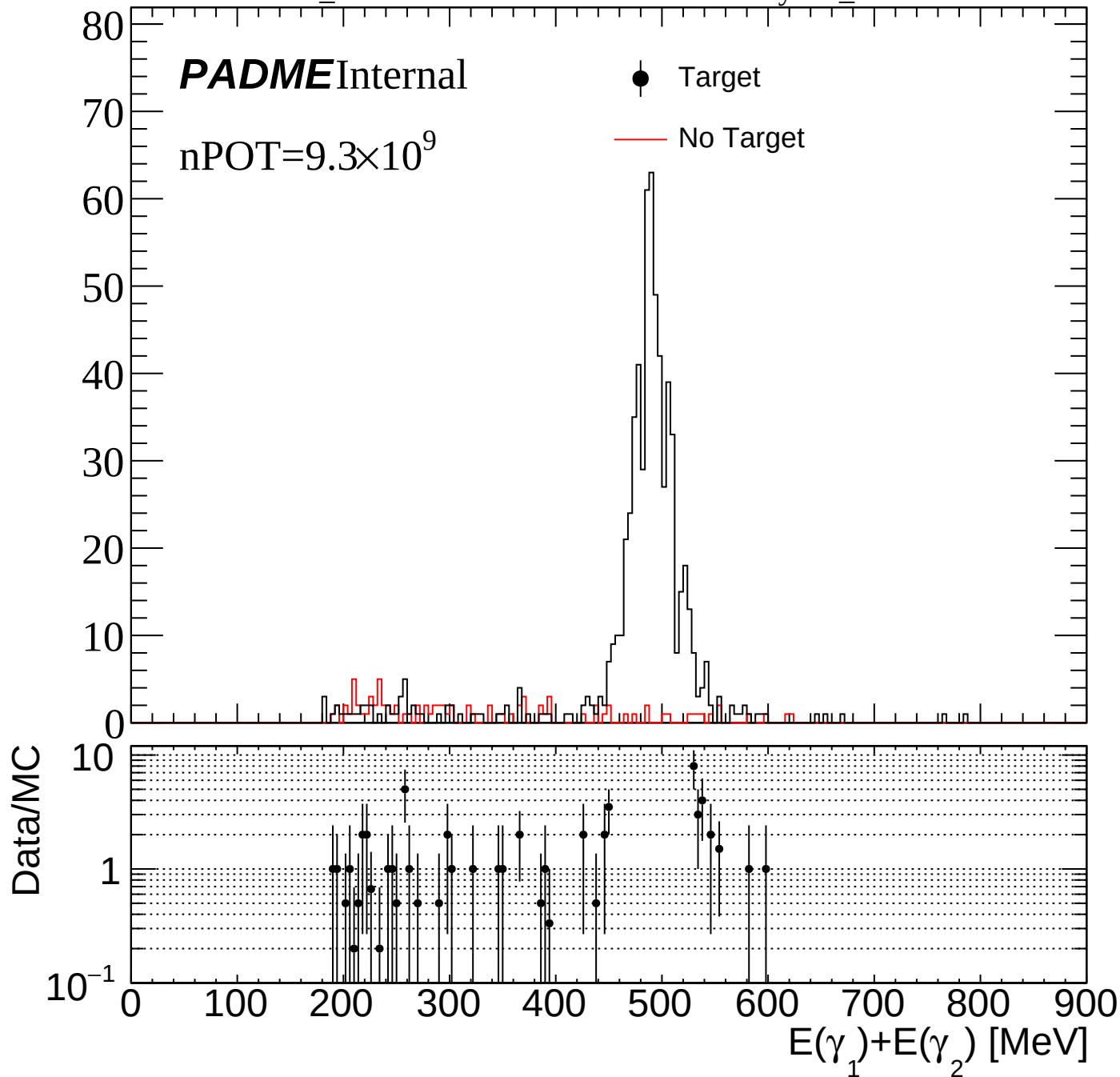
Data/MC

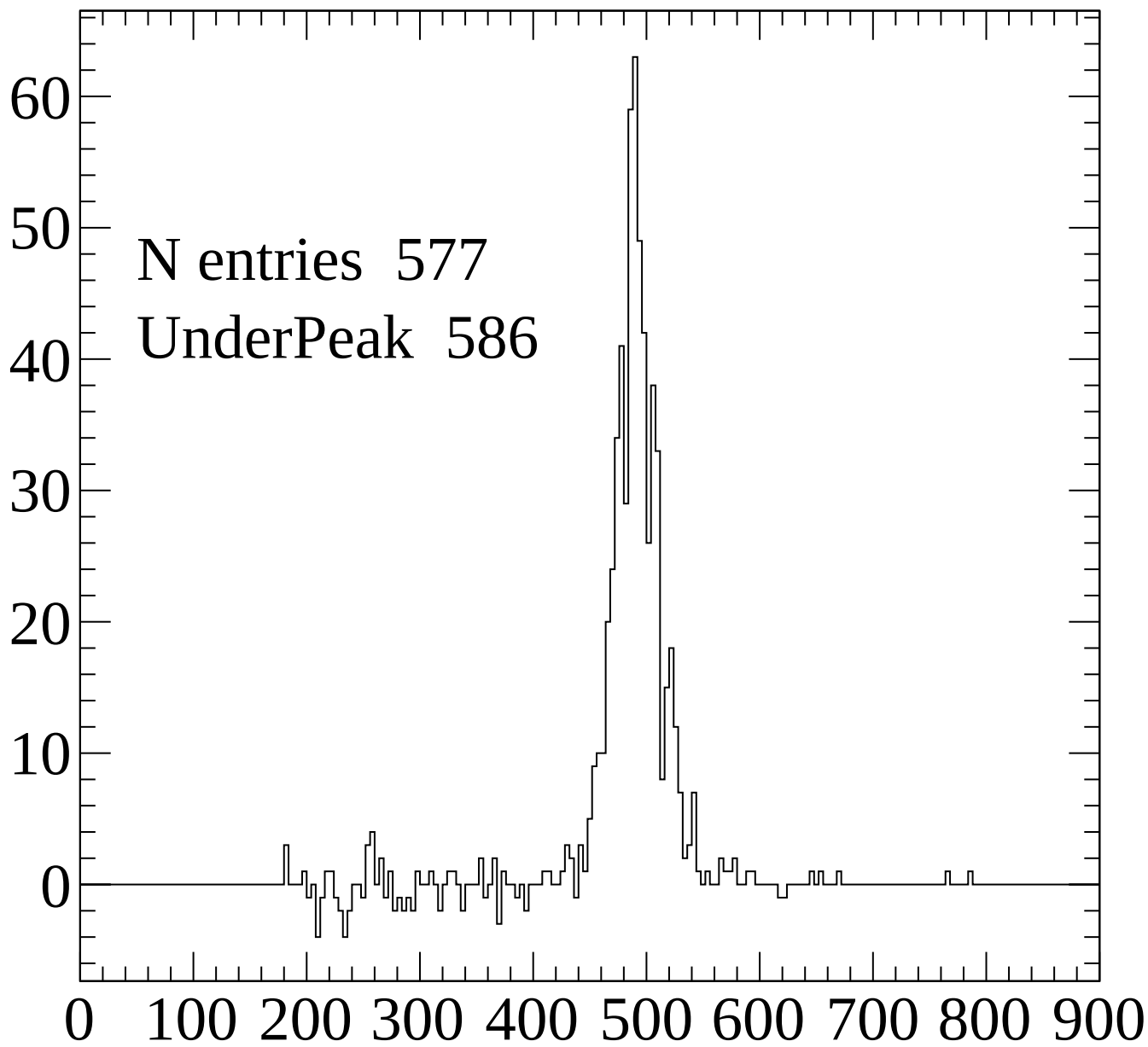


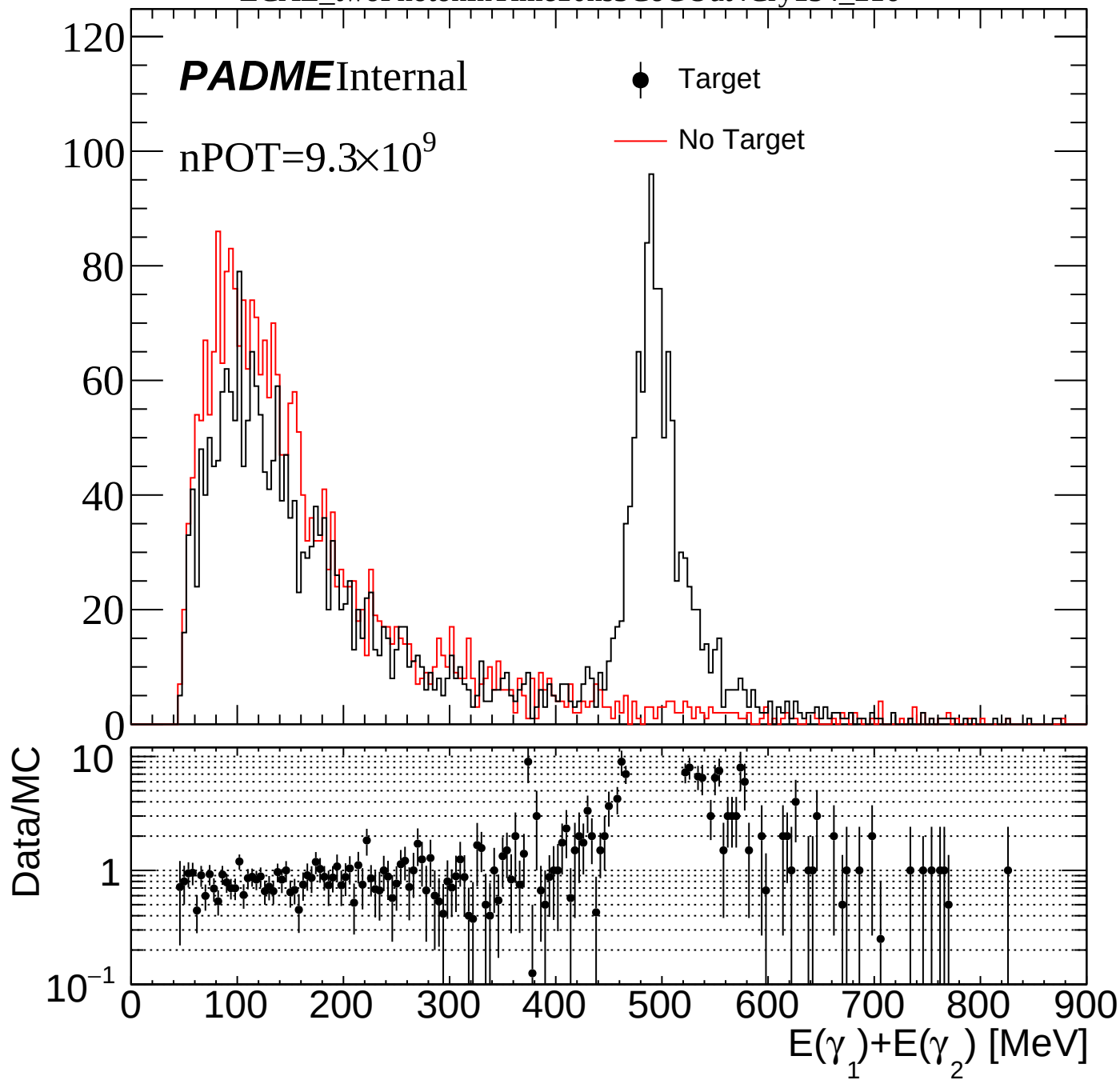


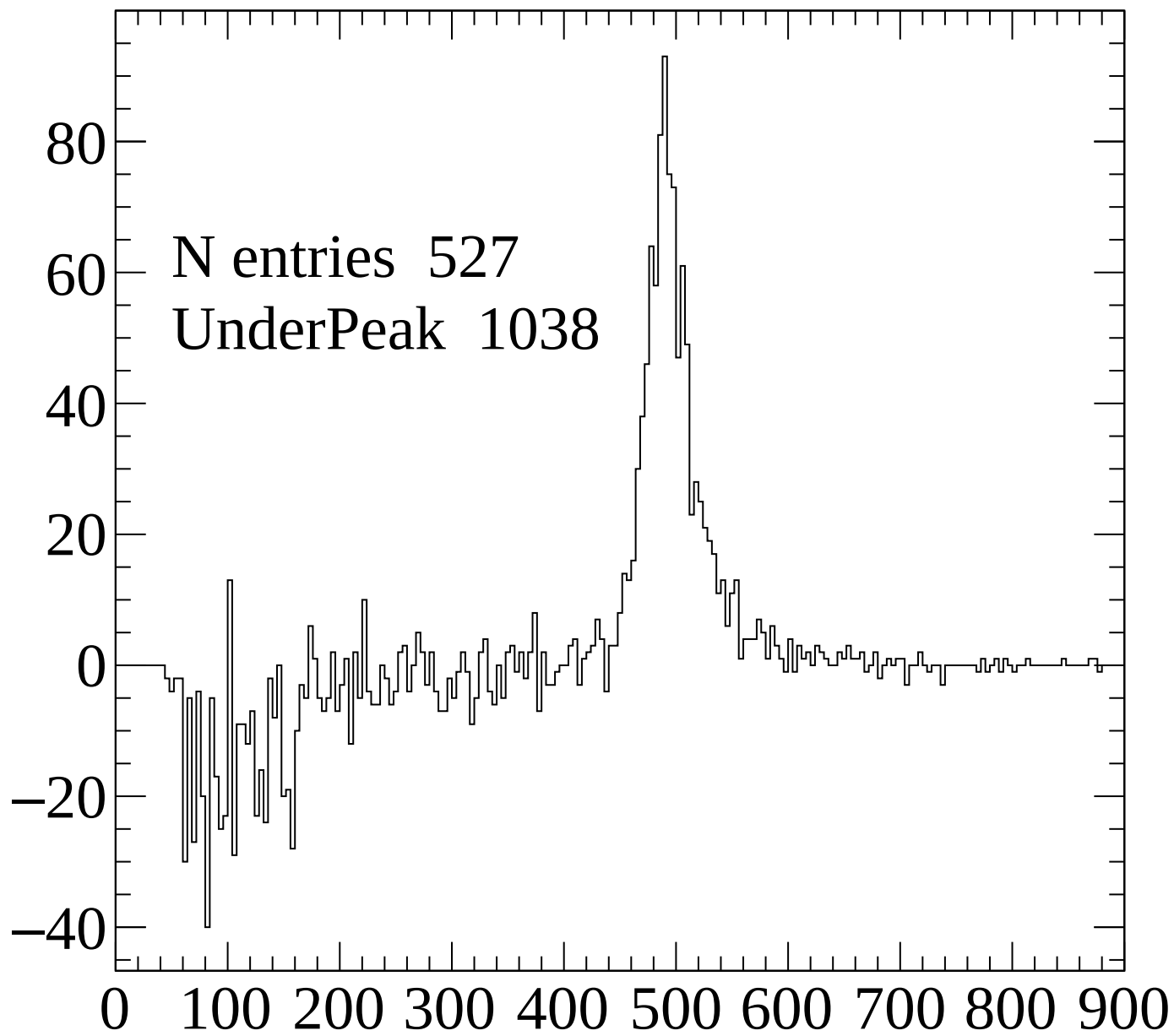


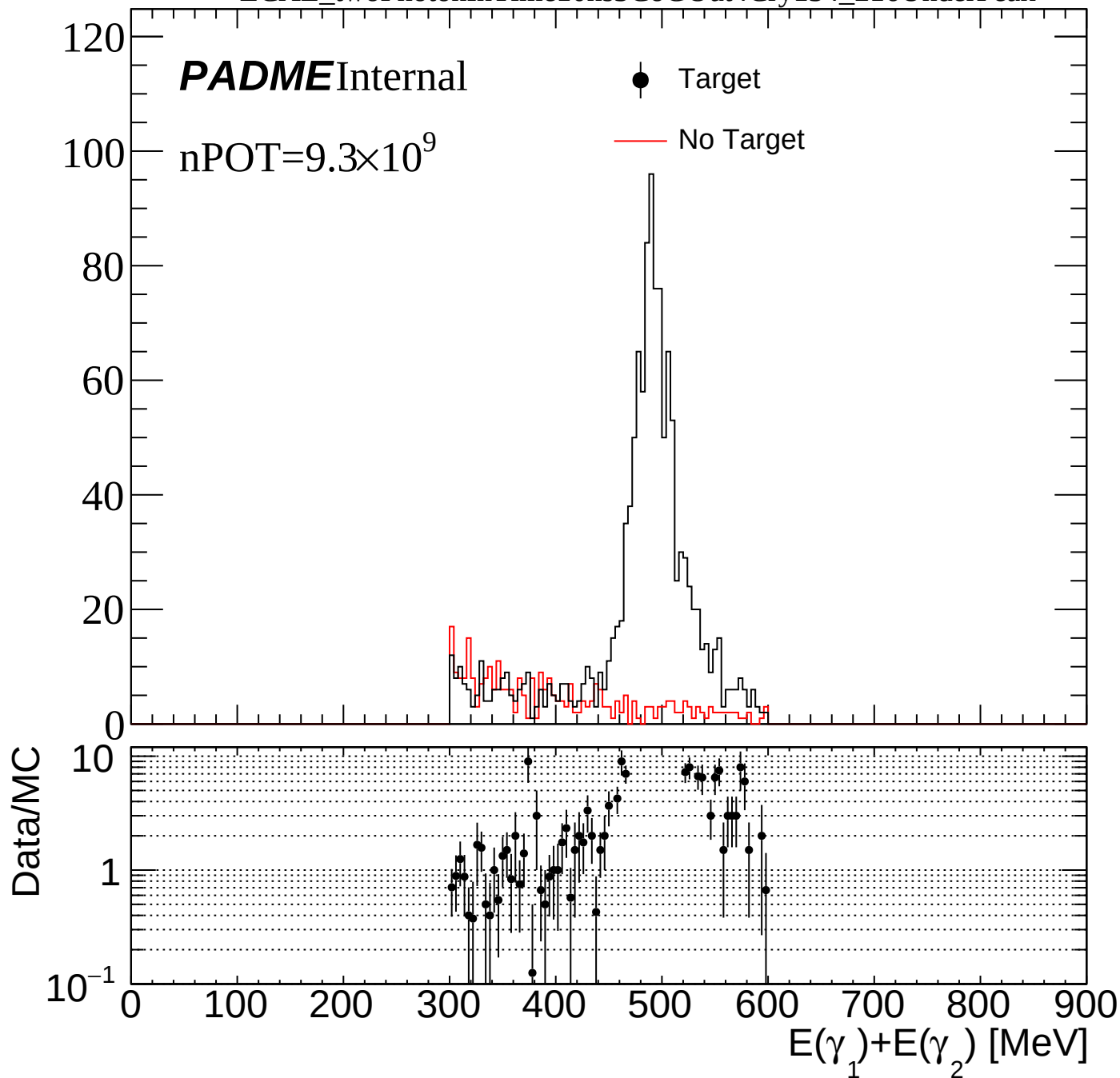


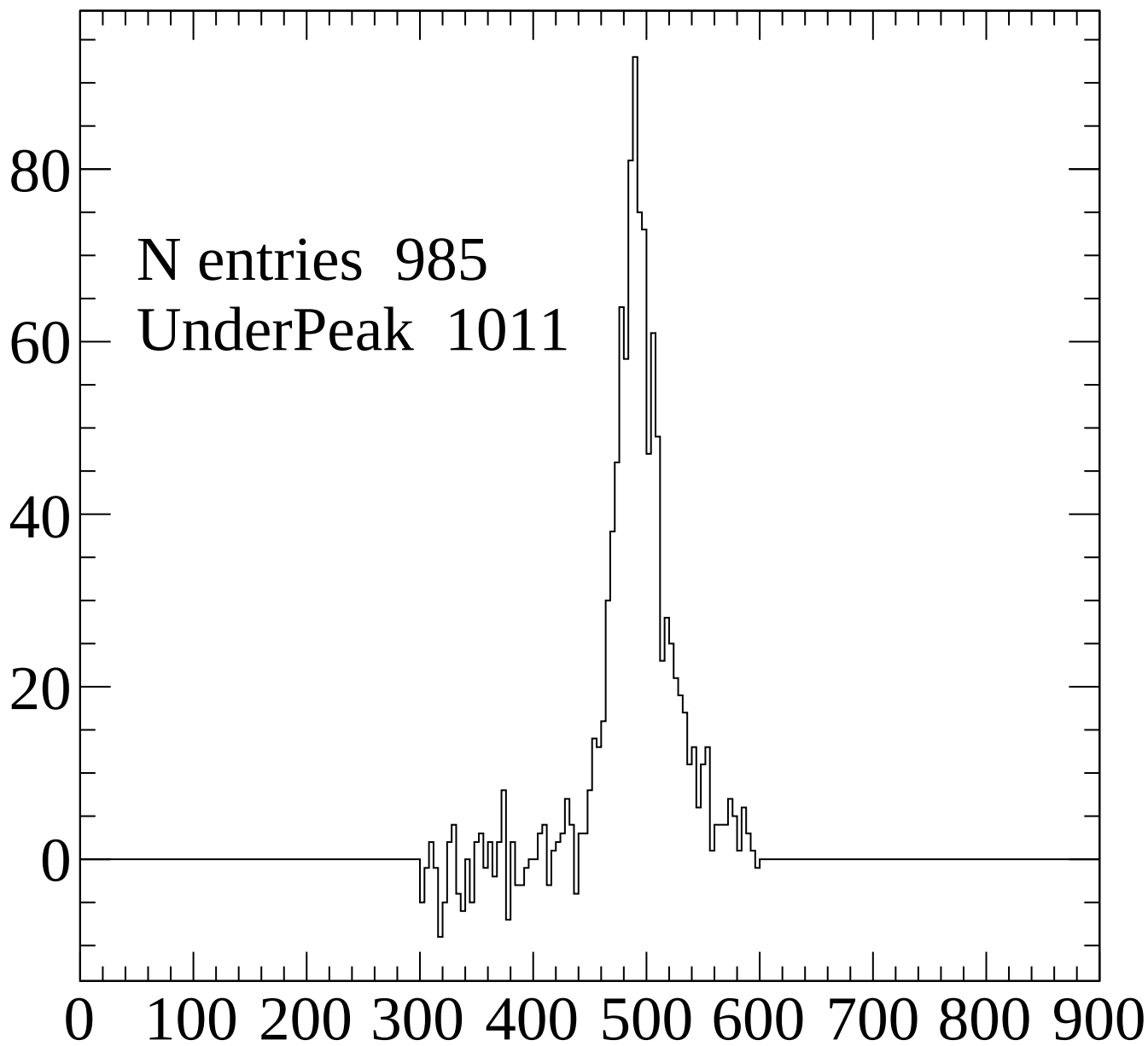


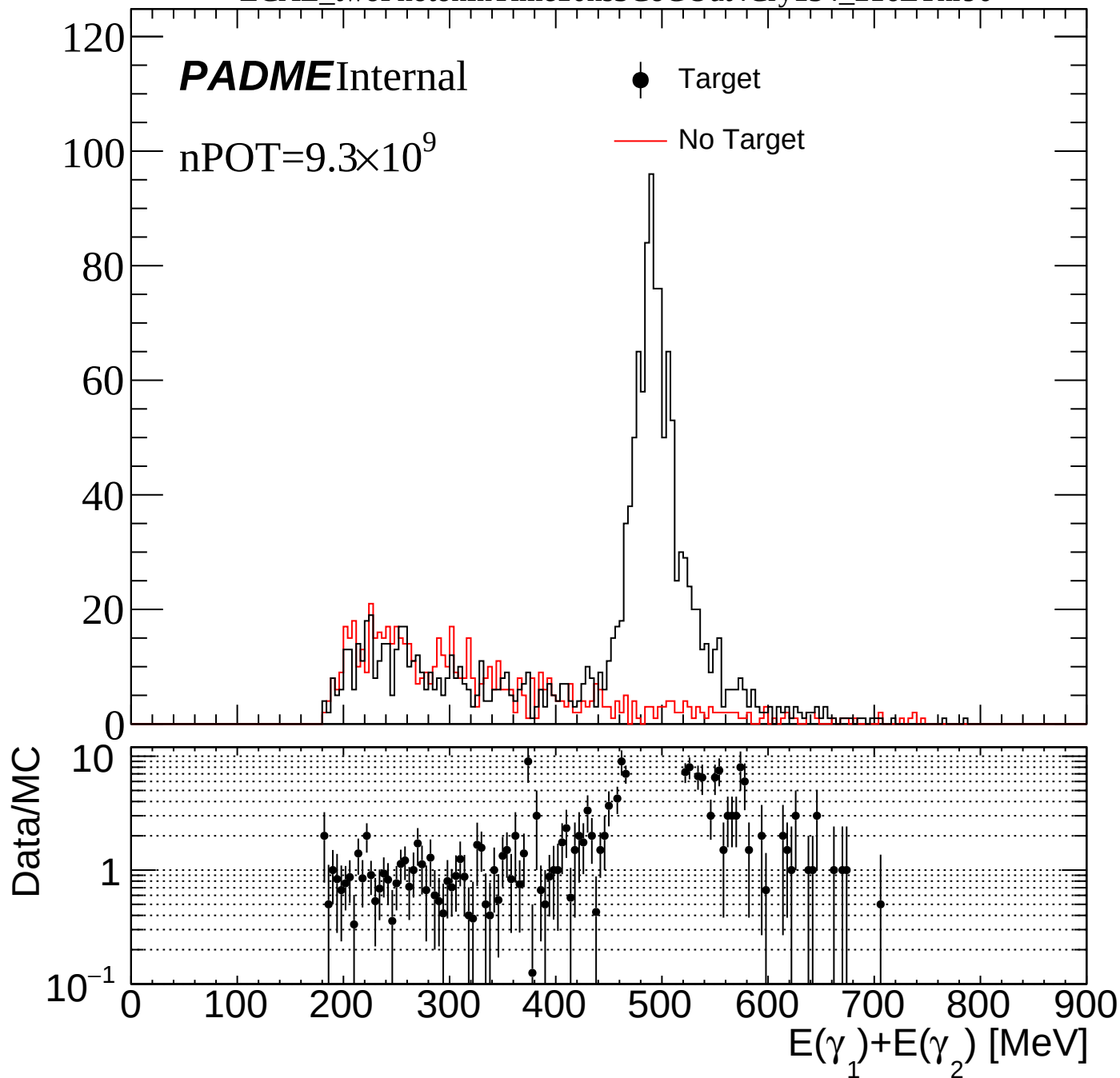


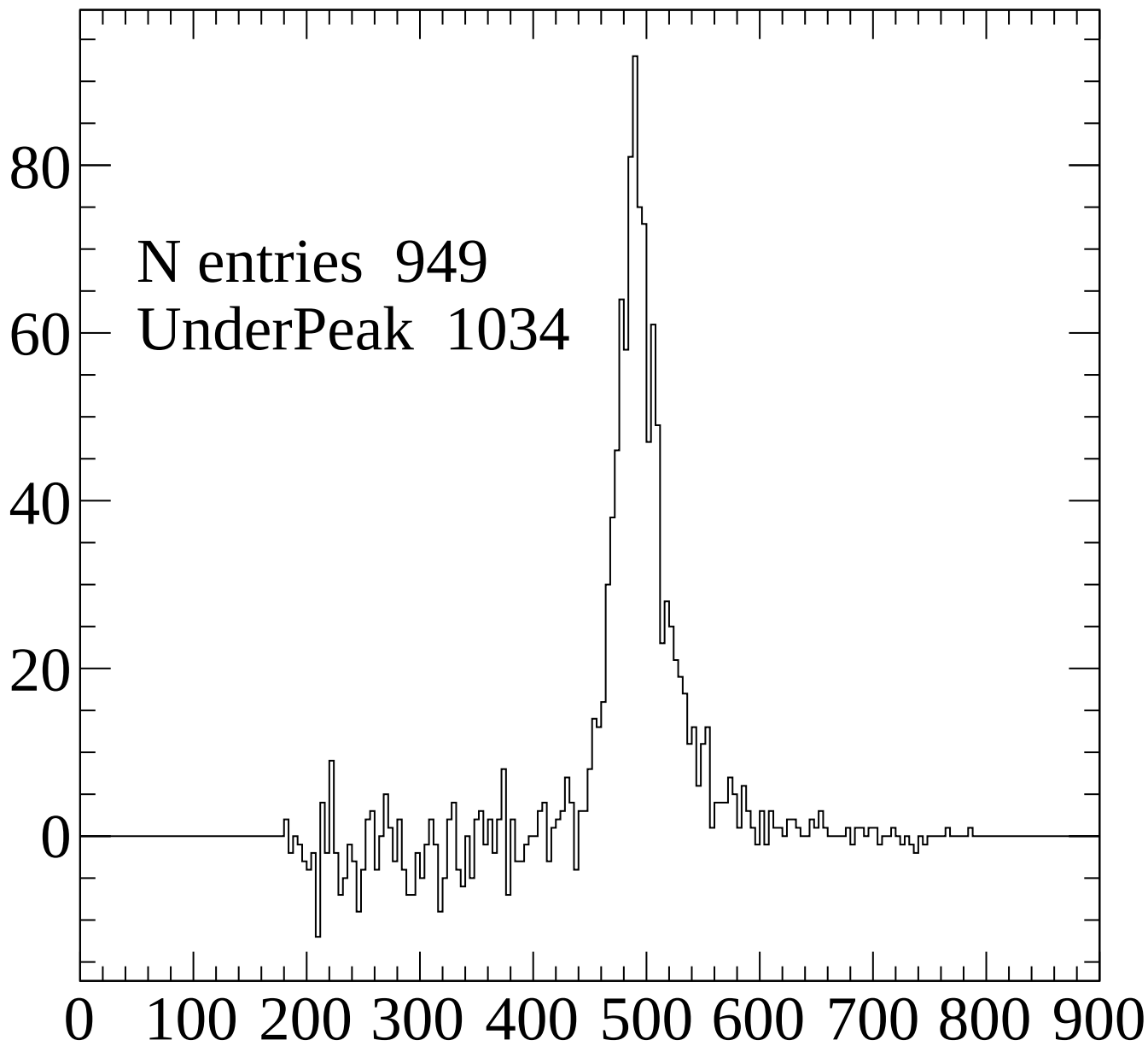


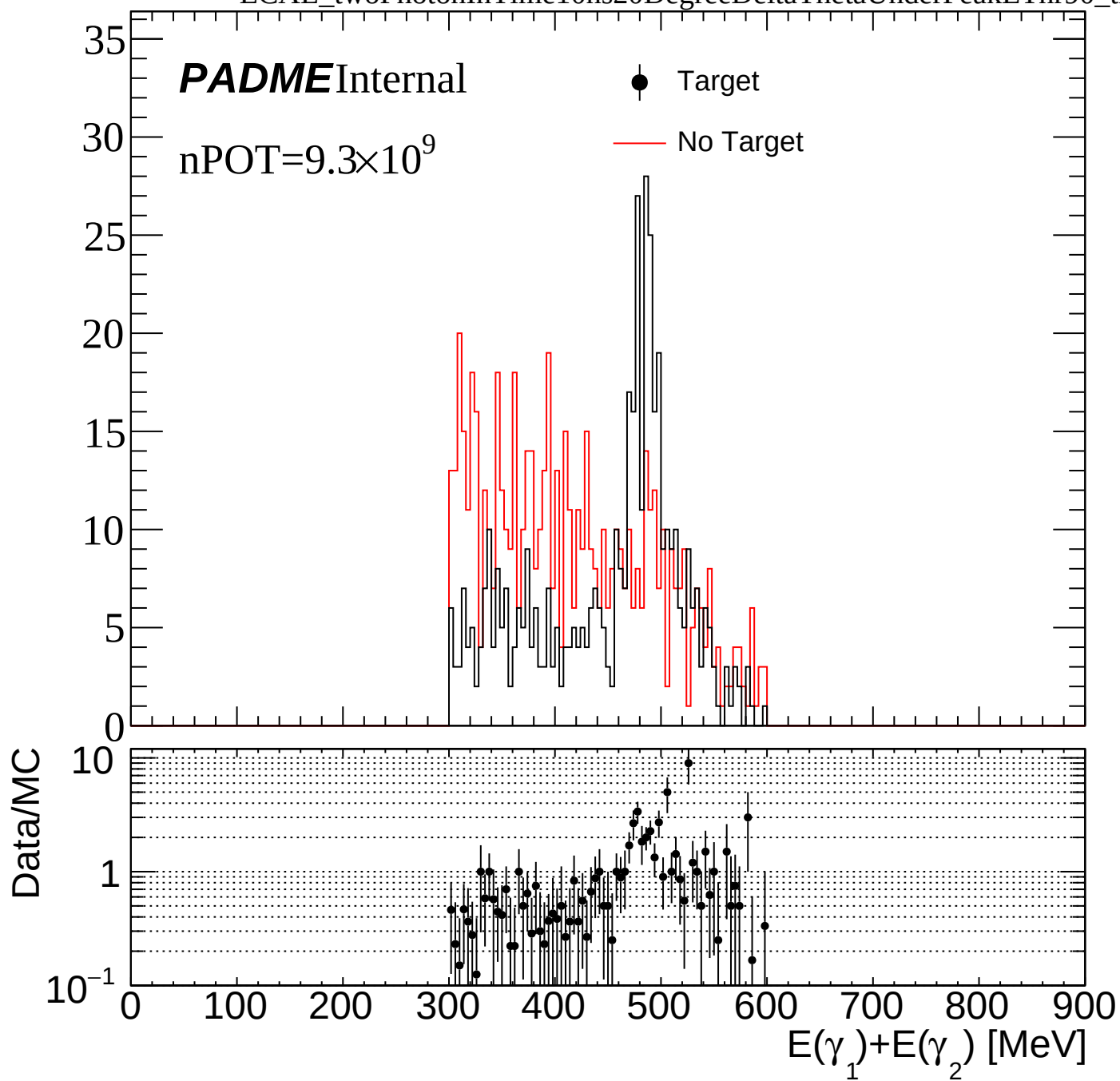


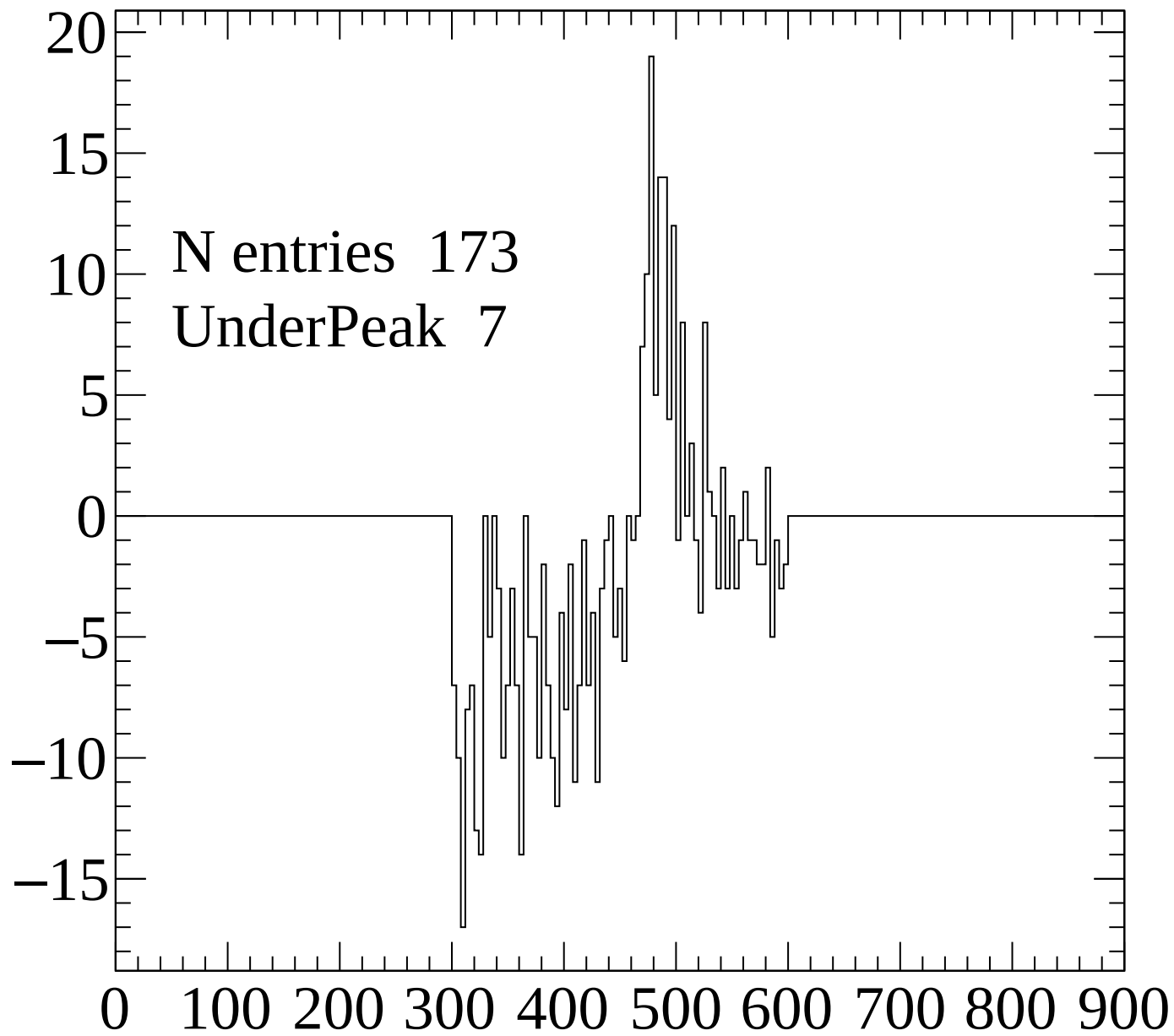


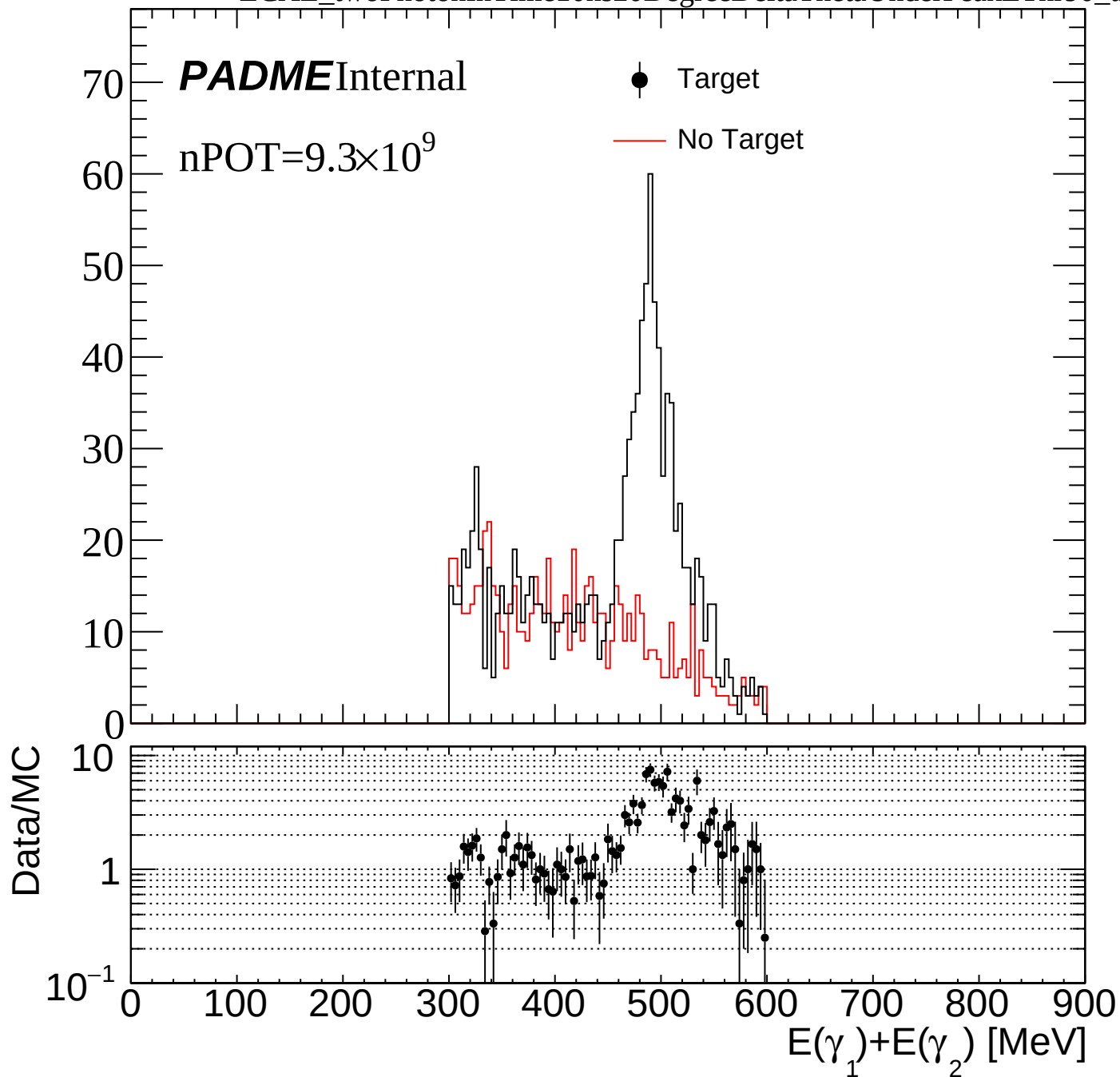


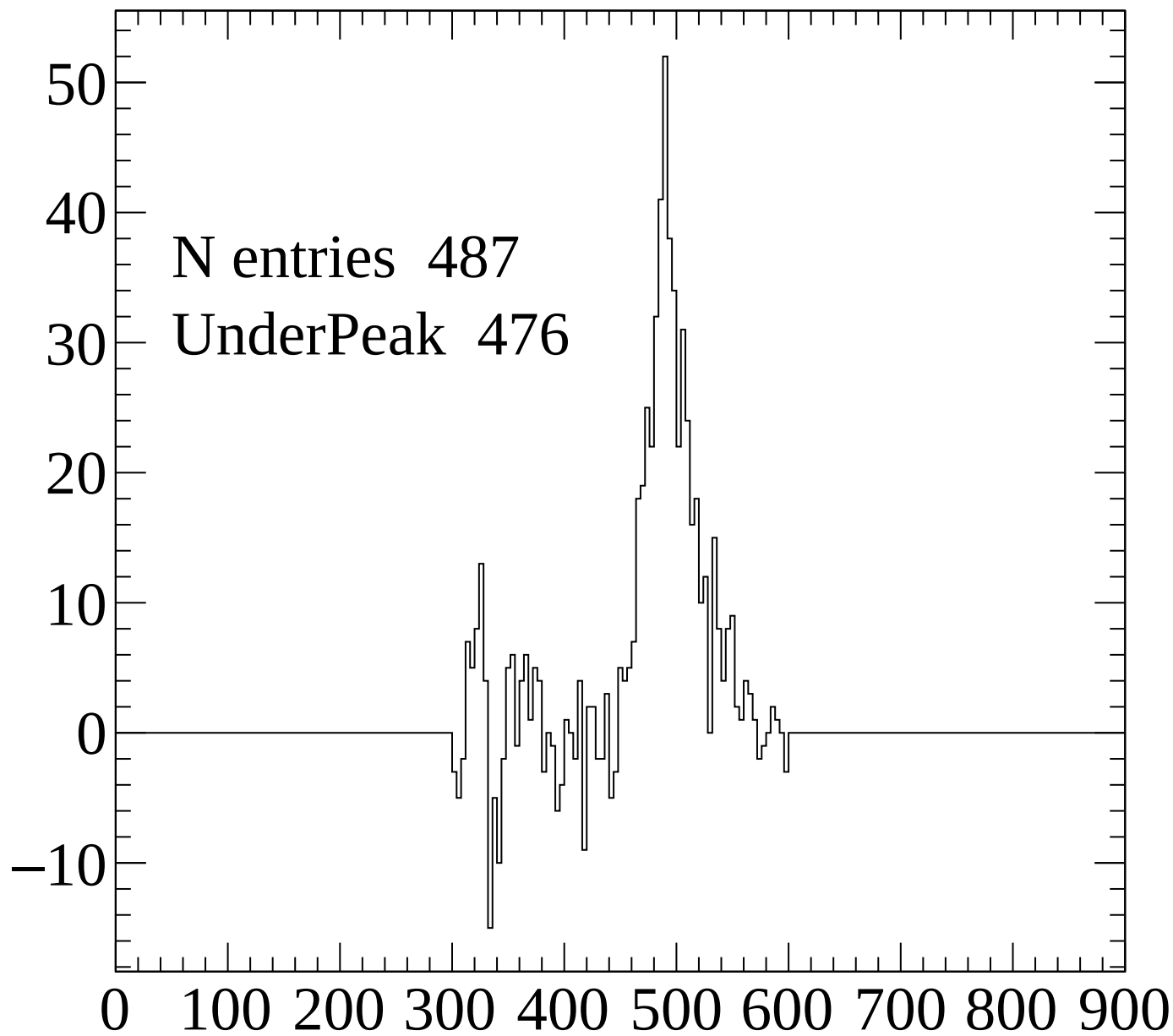


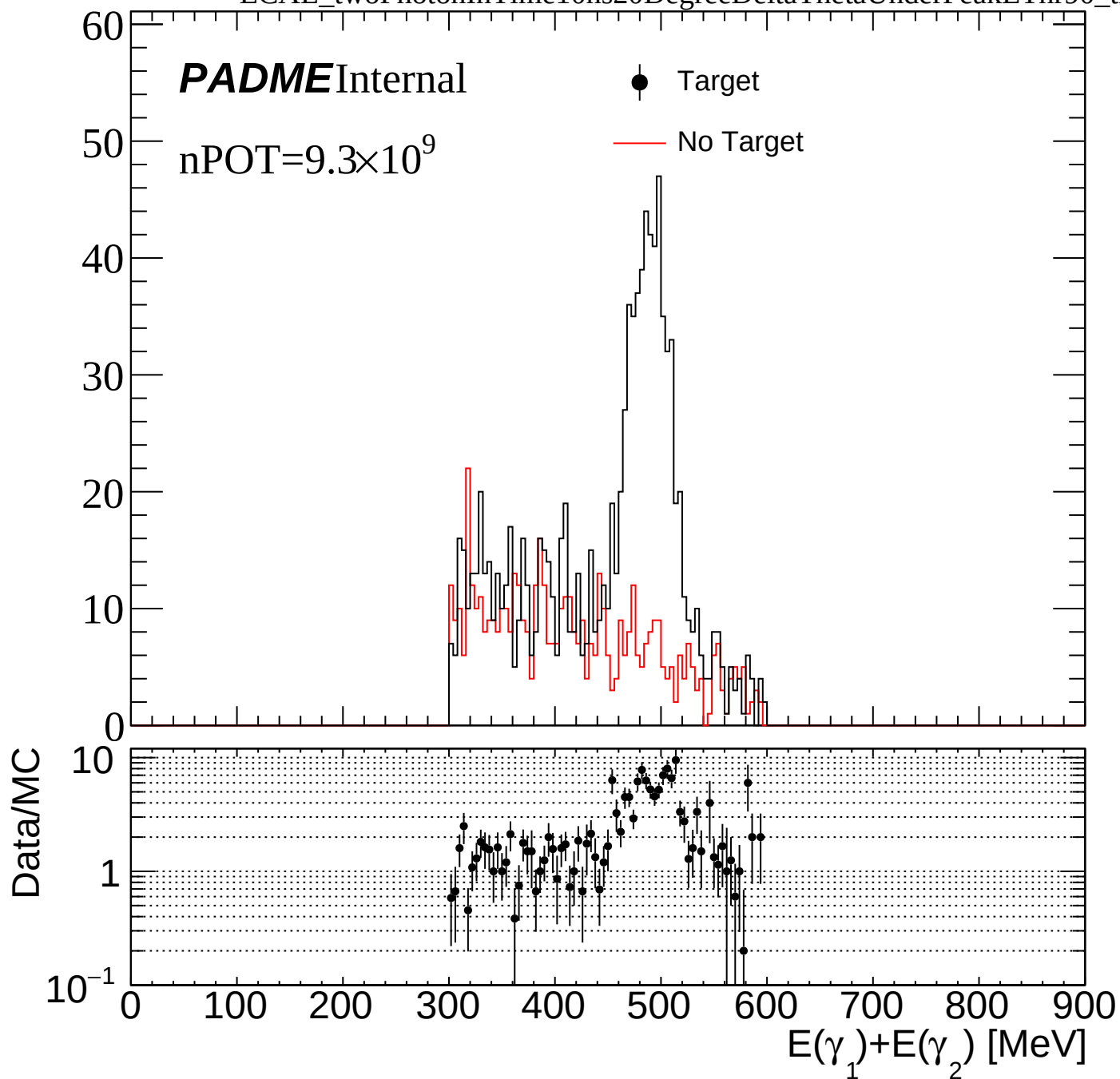


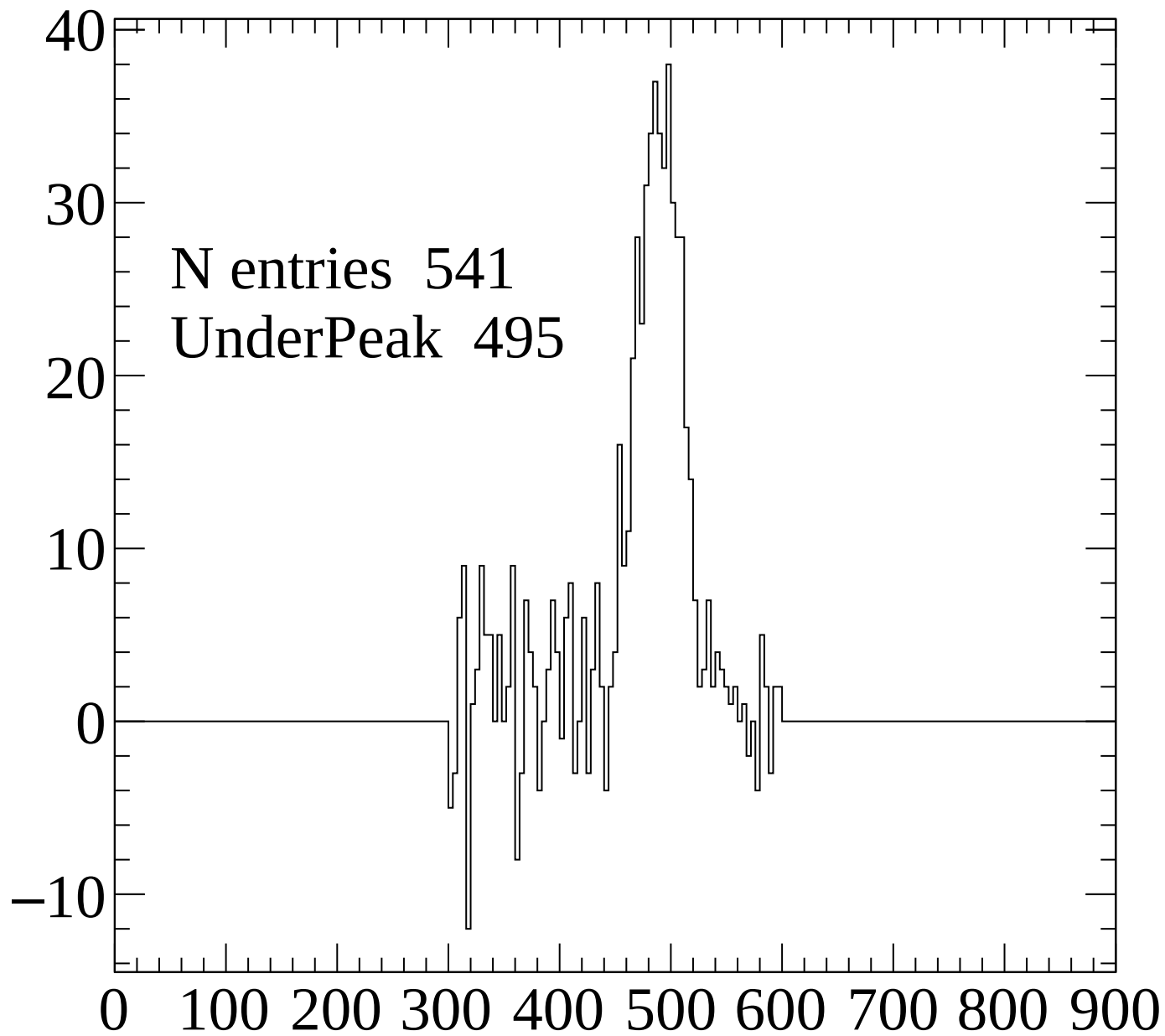


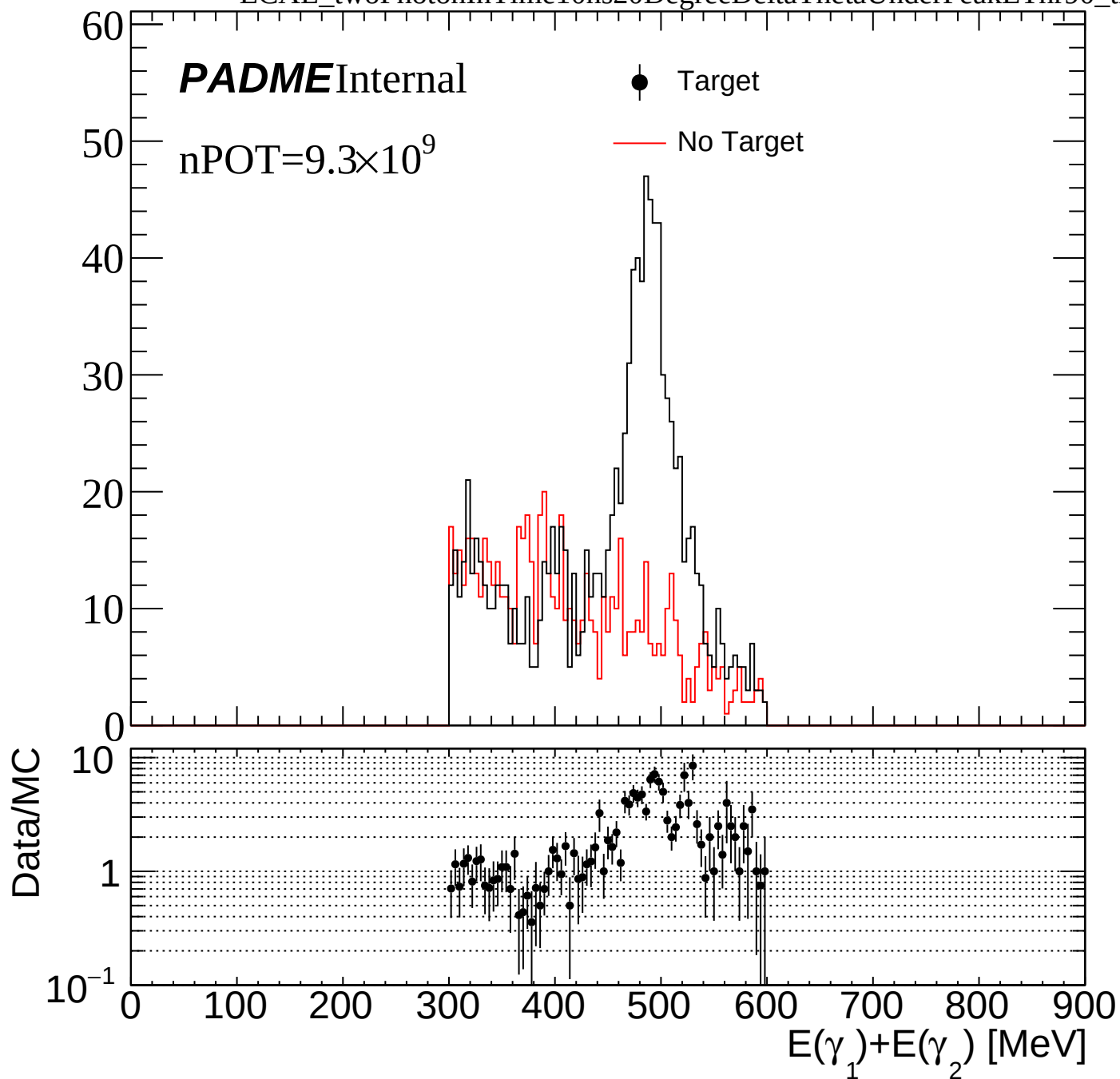


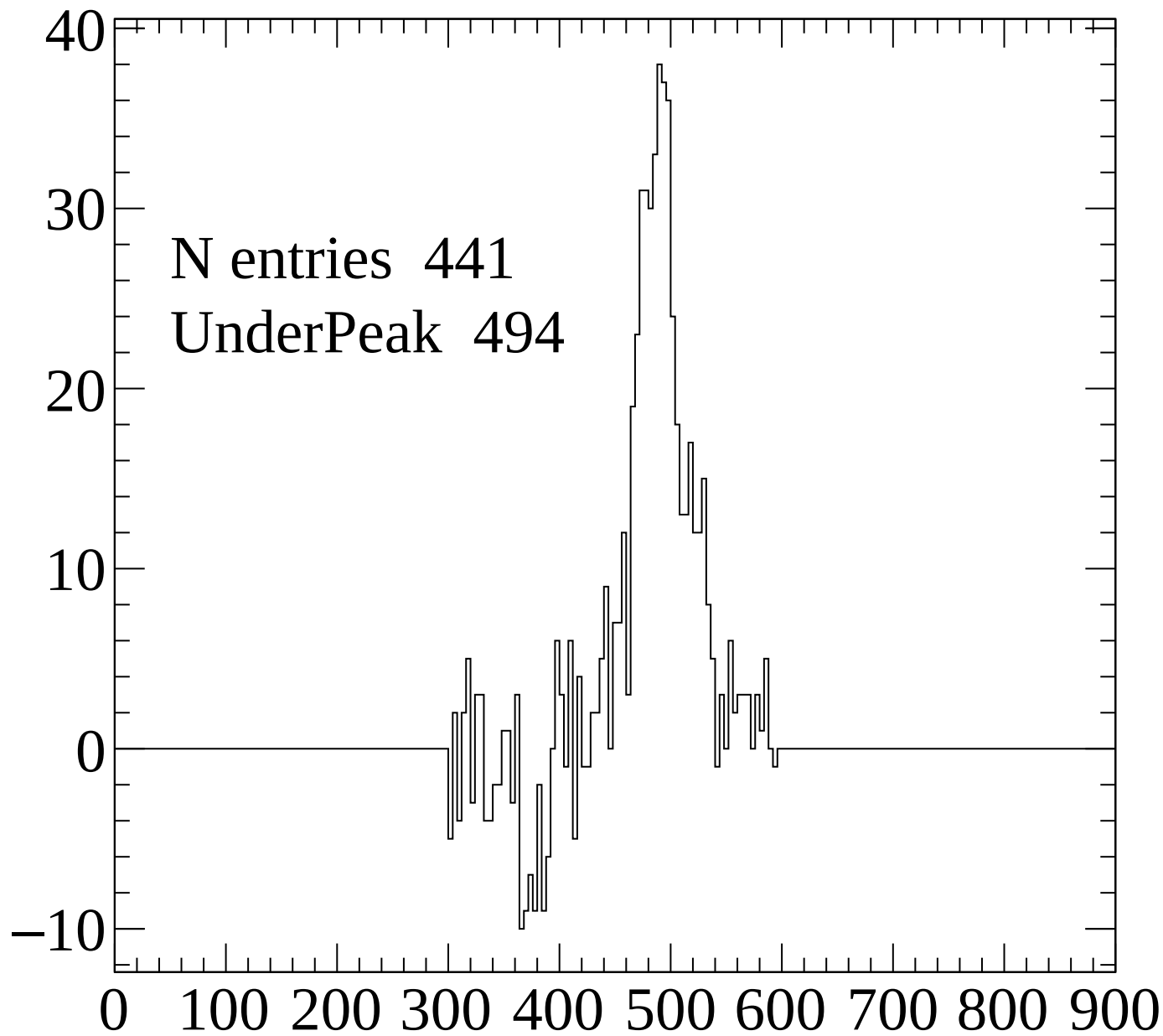


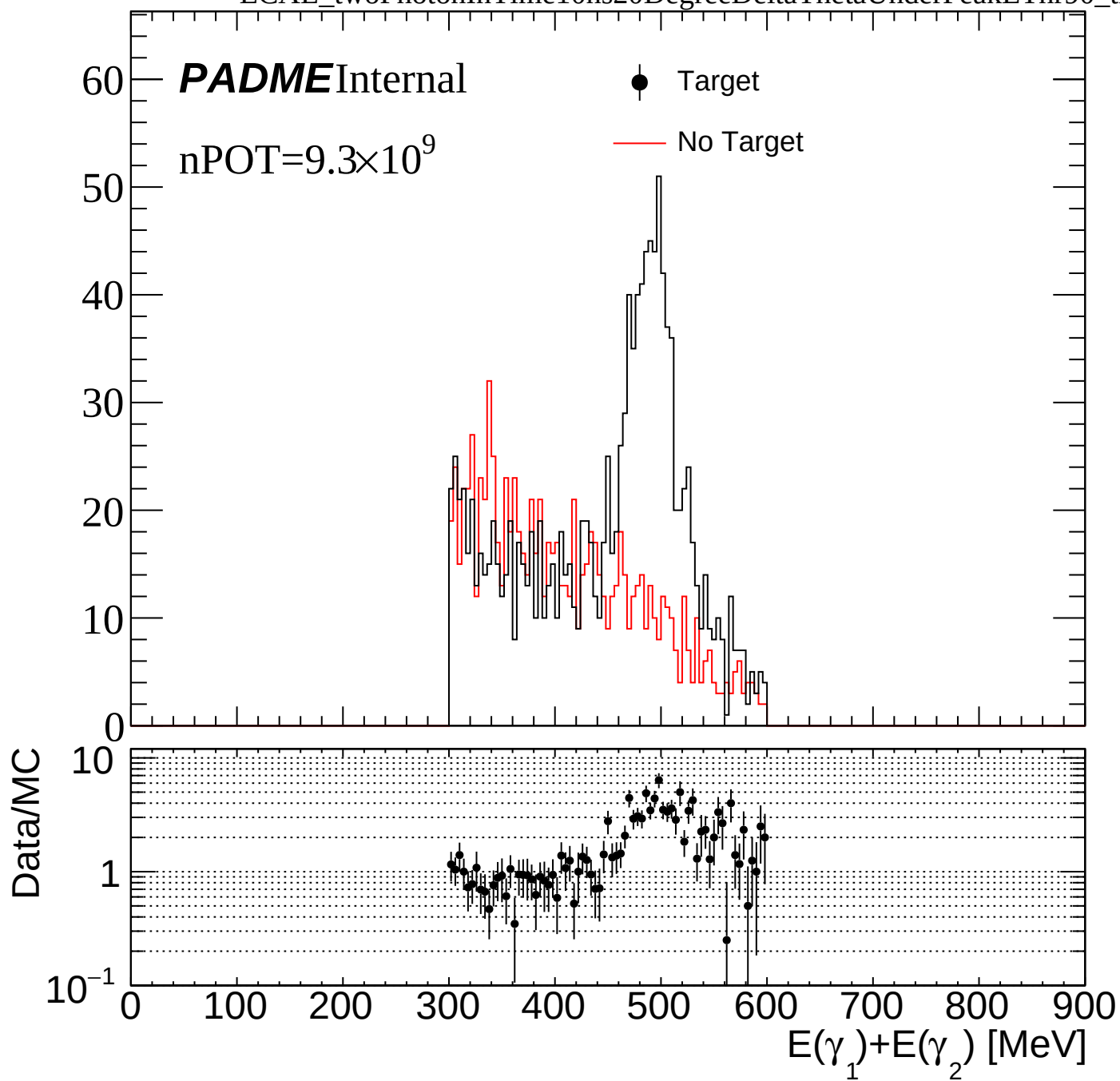


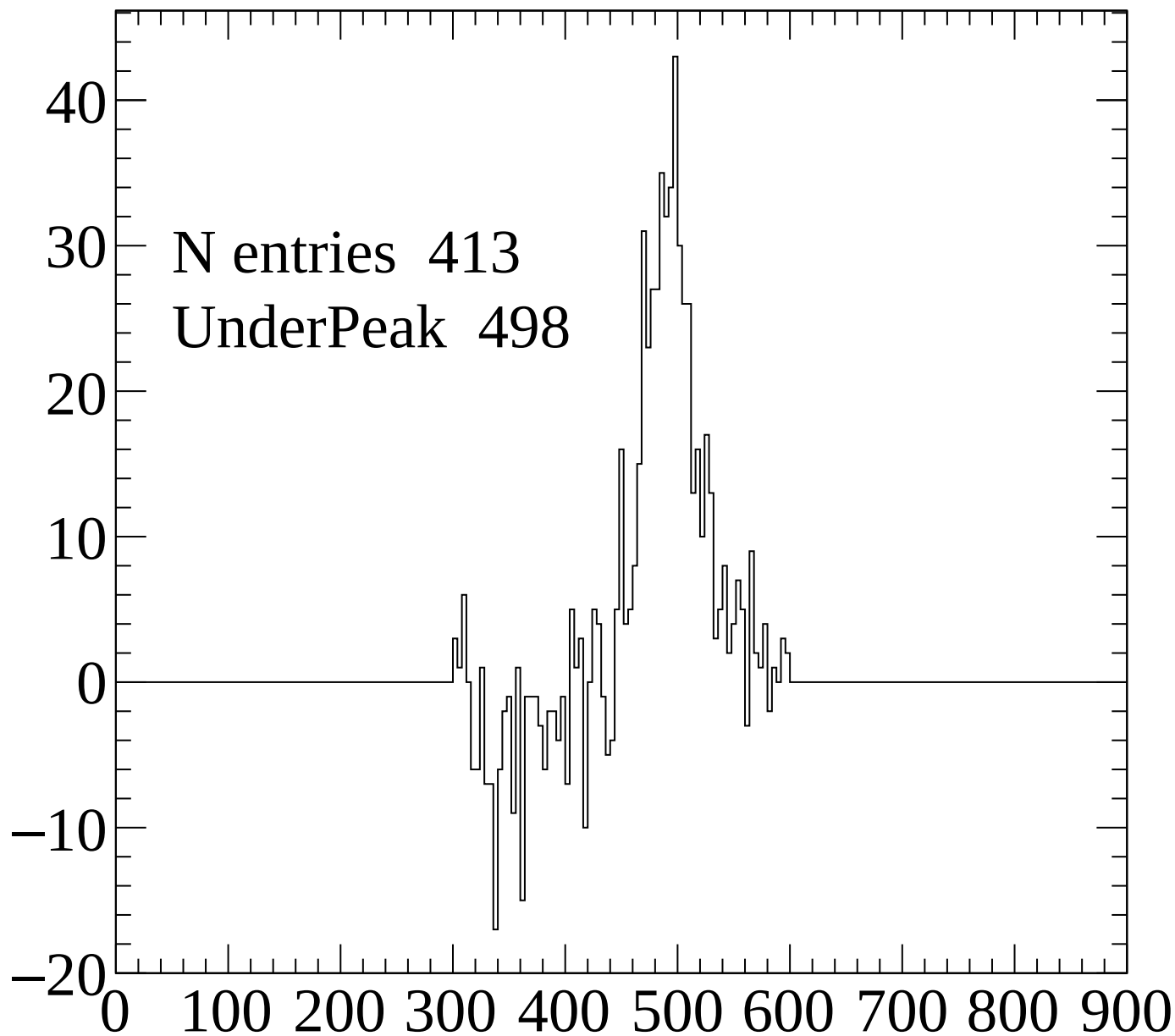


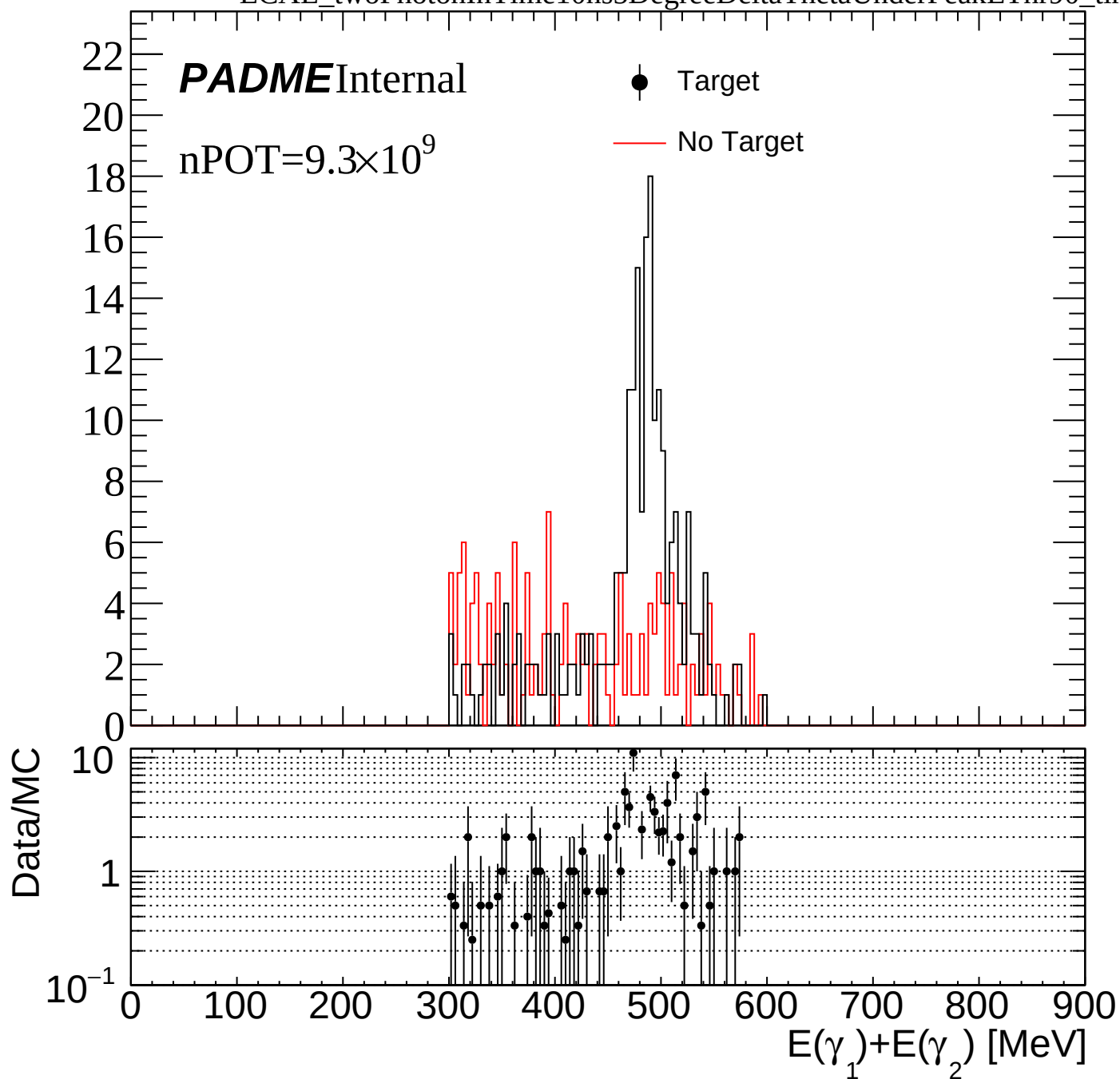


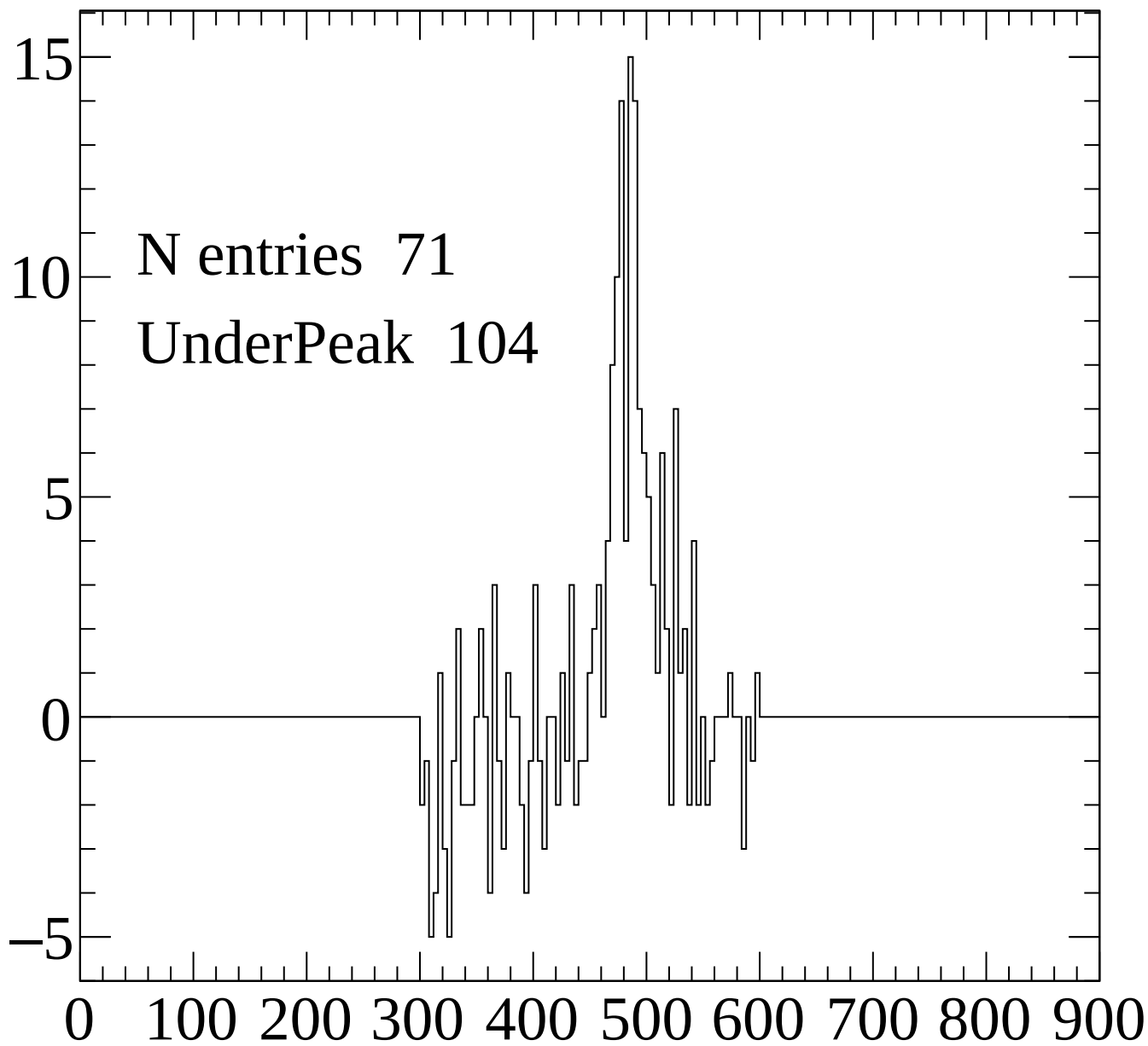


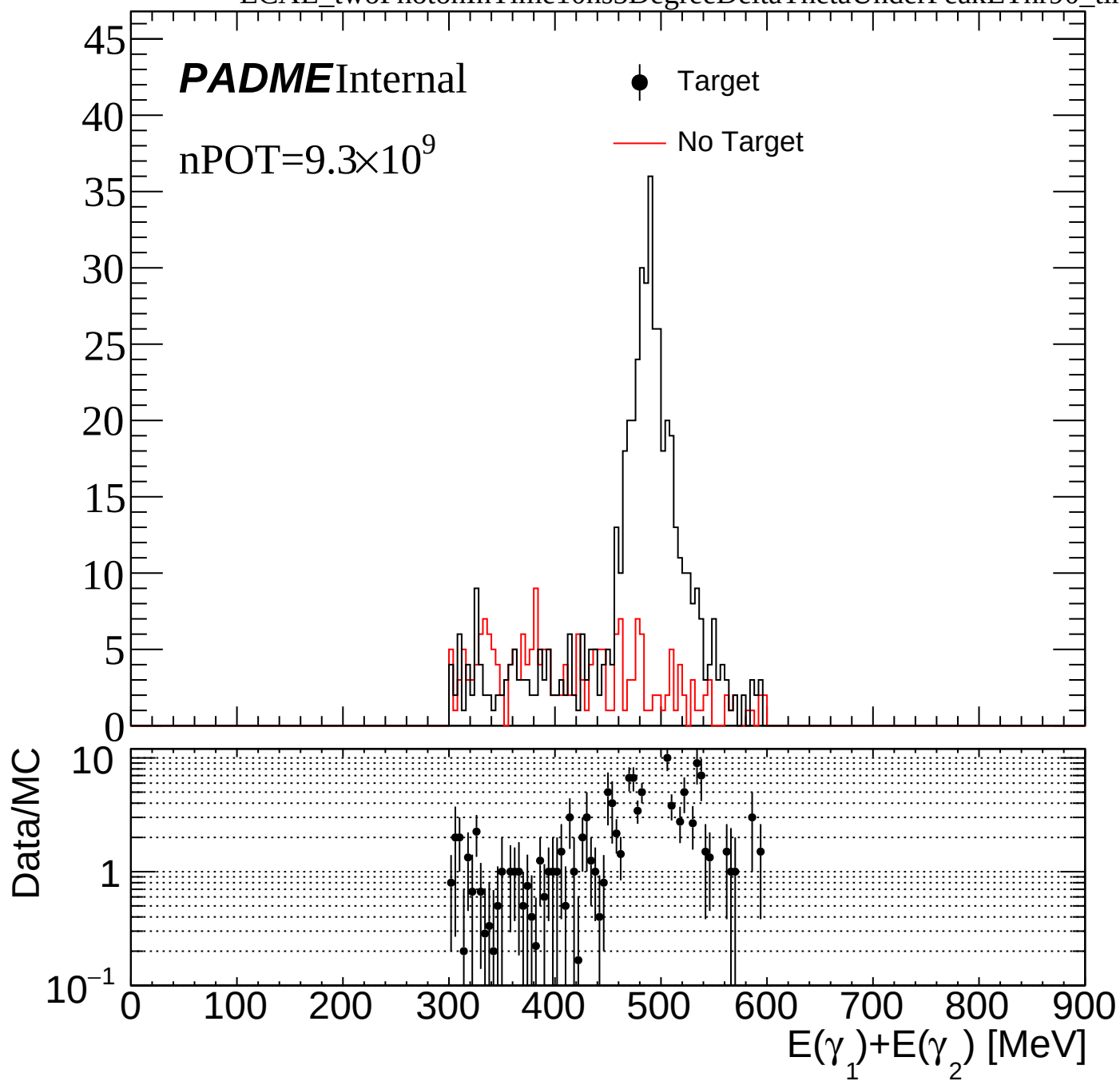


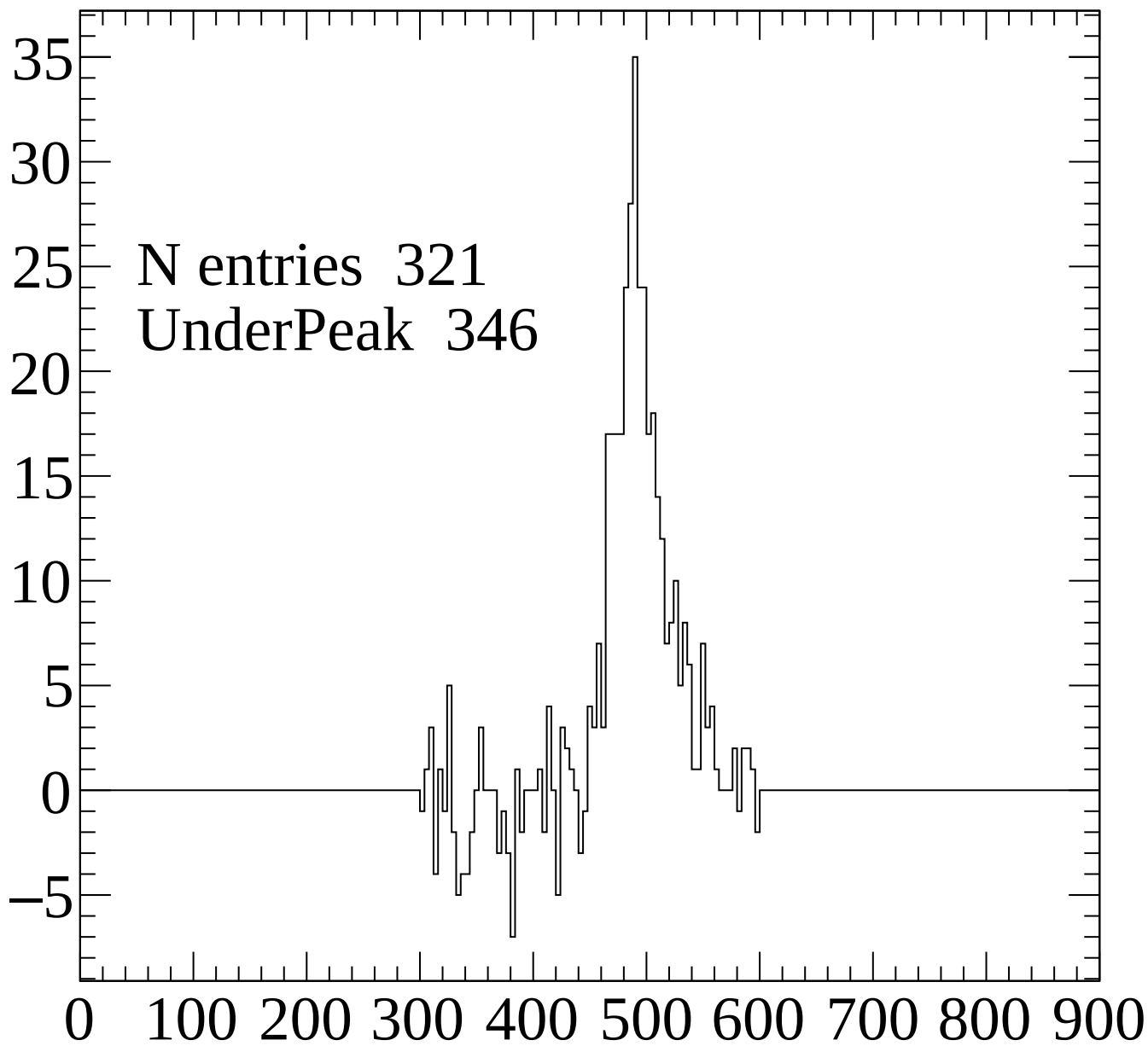


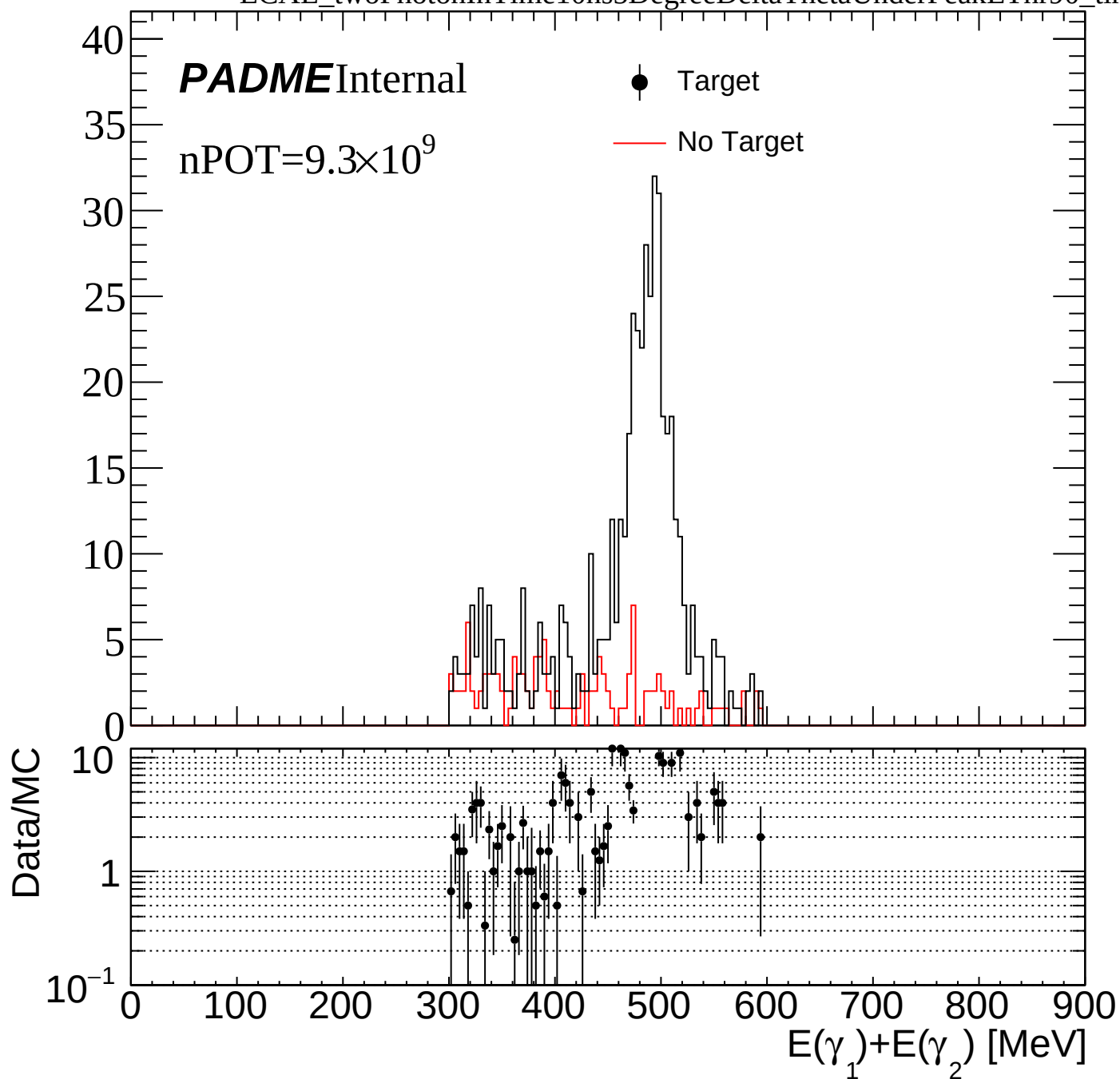


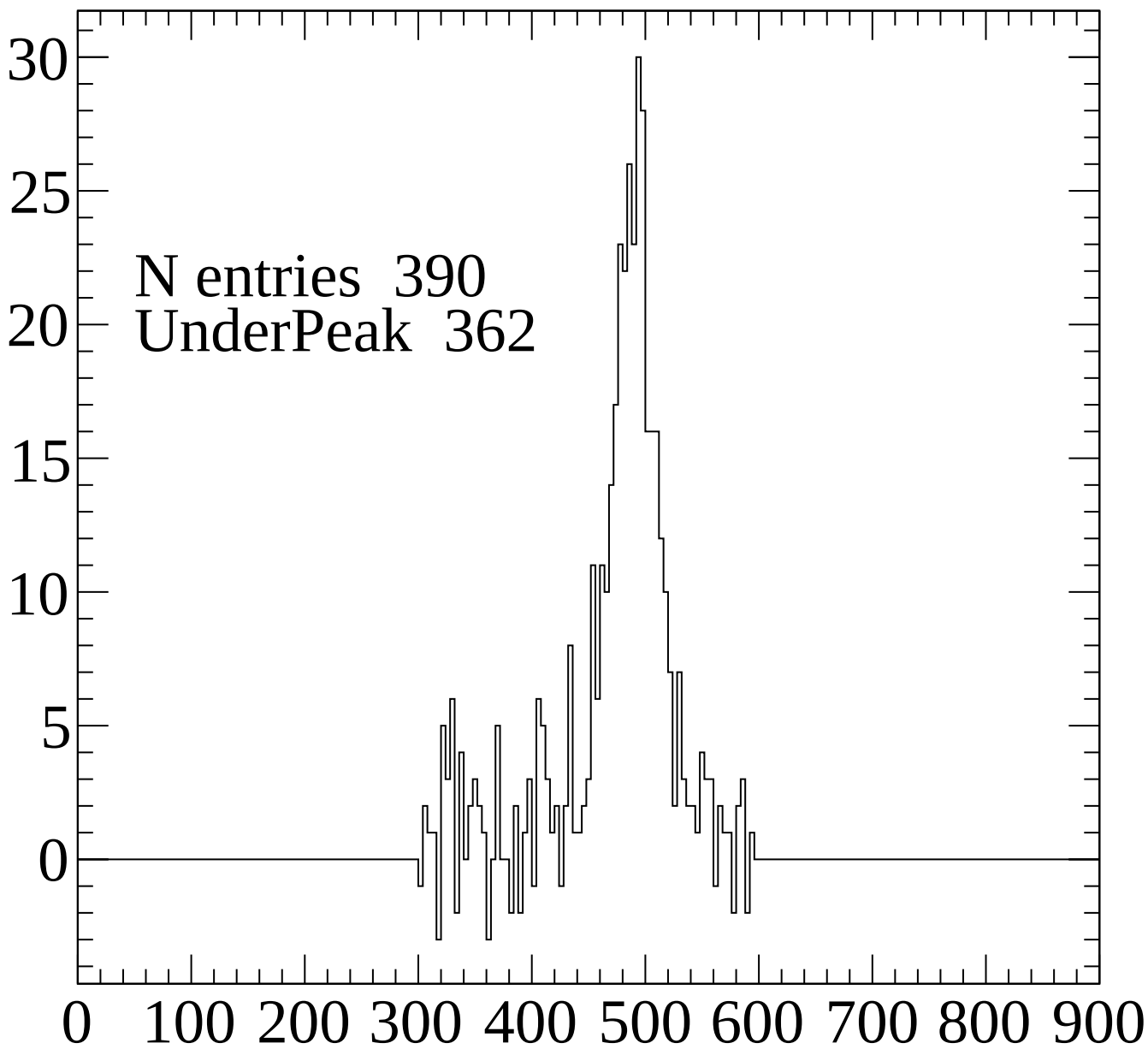


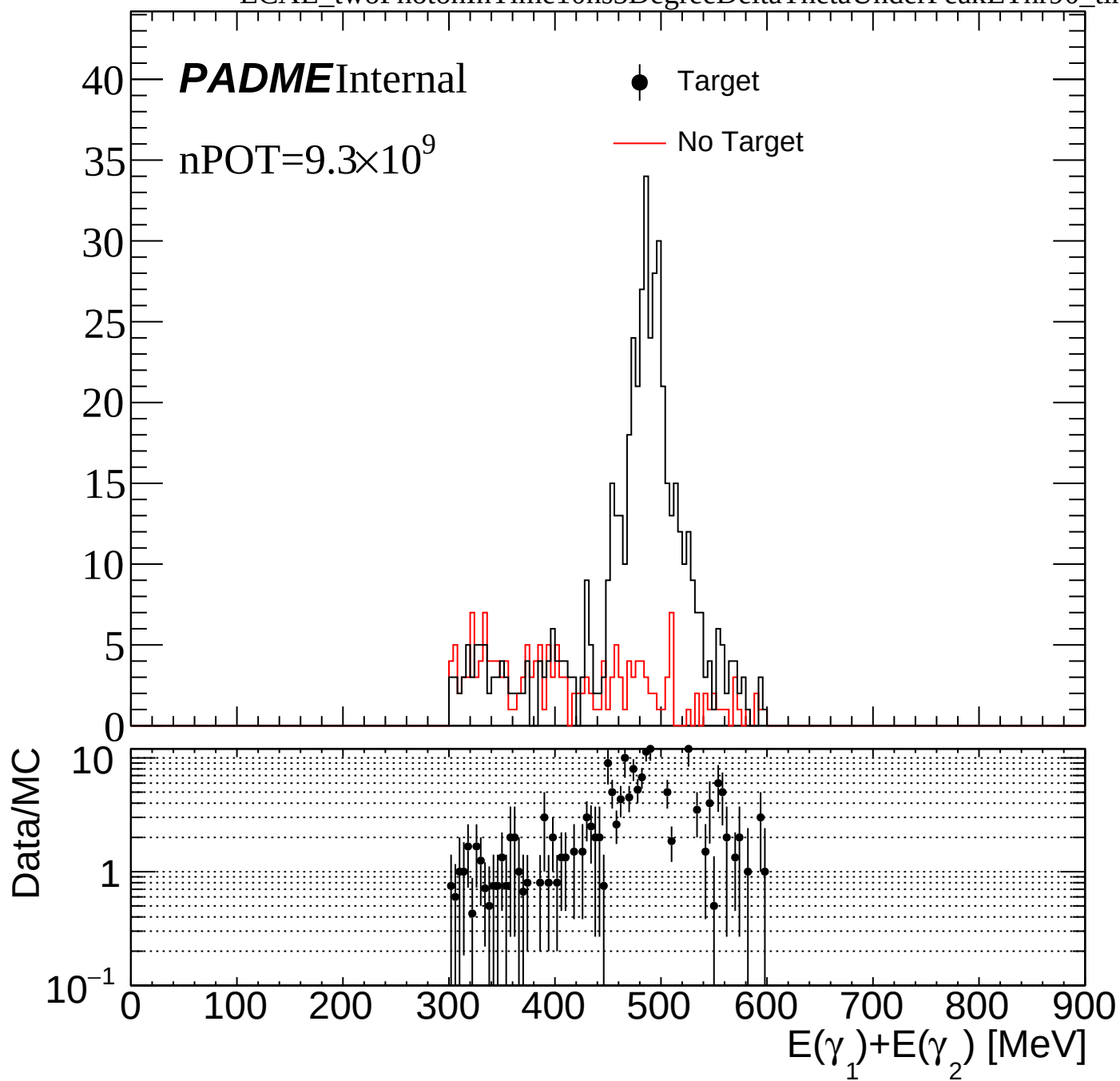


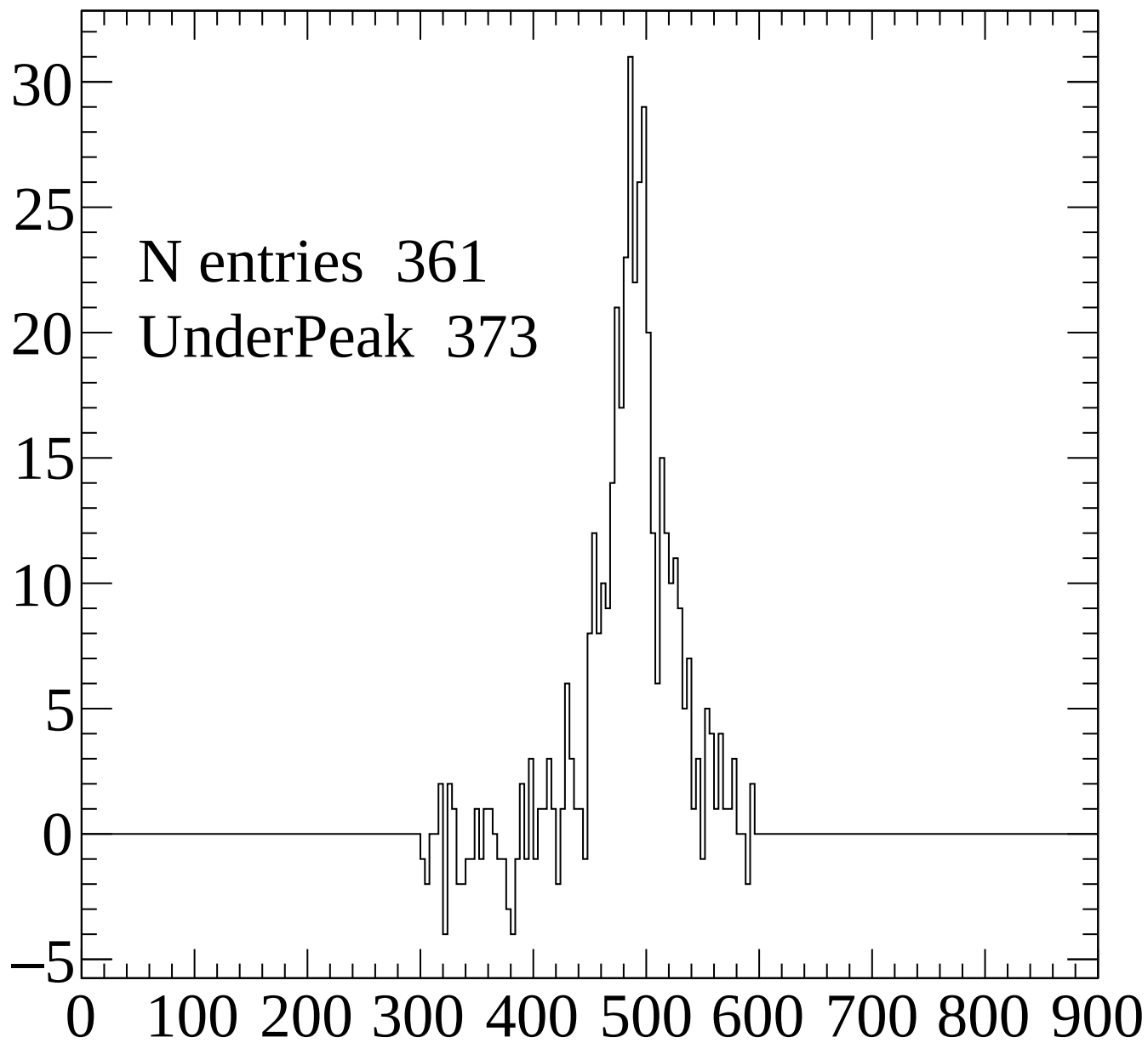


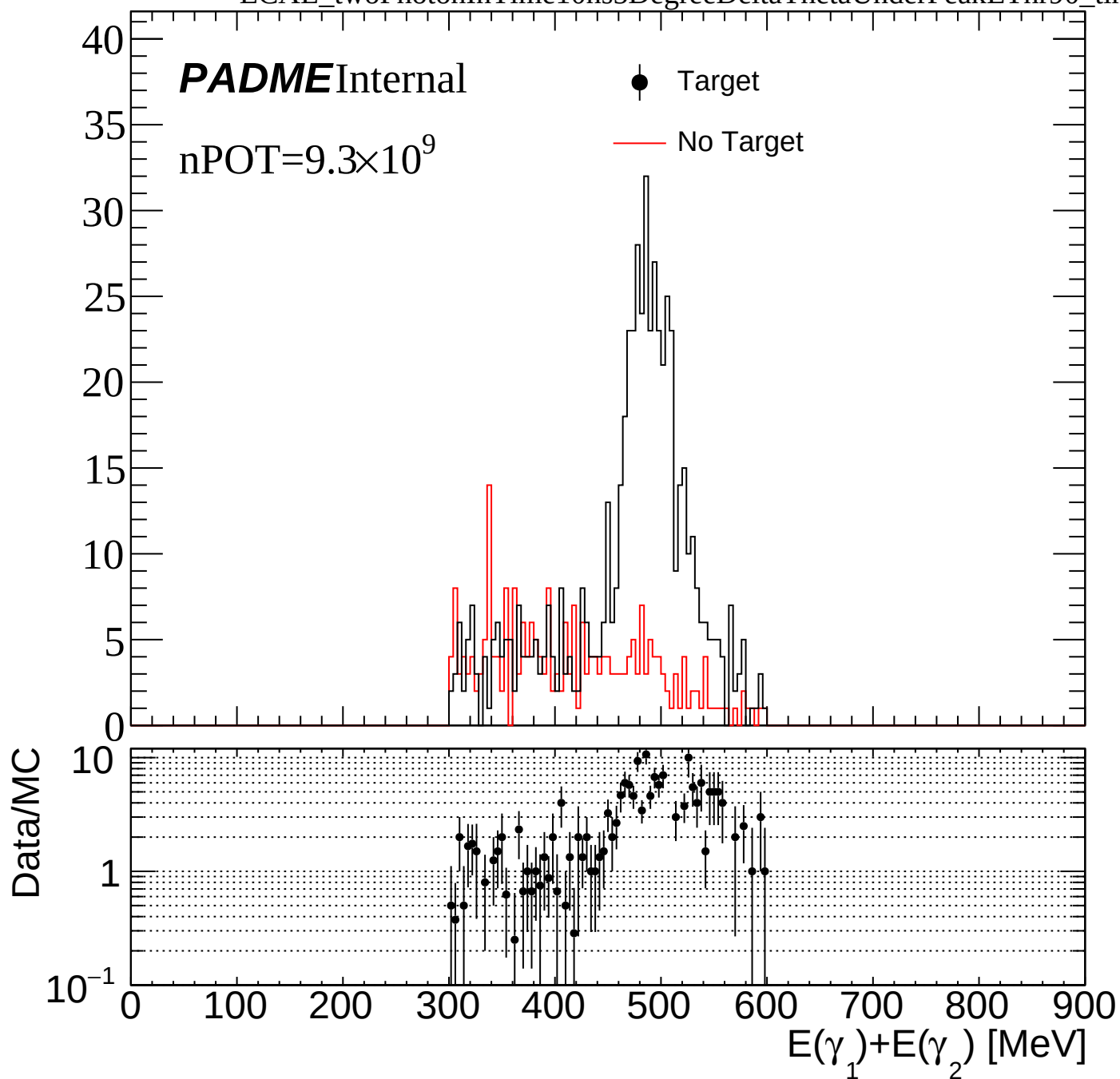


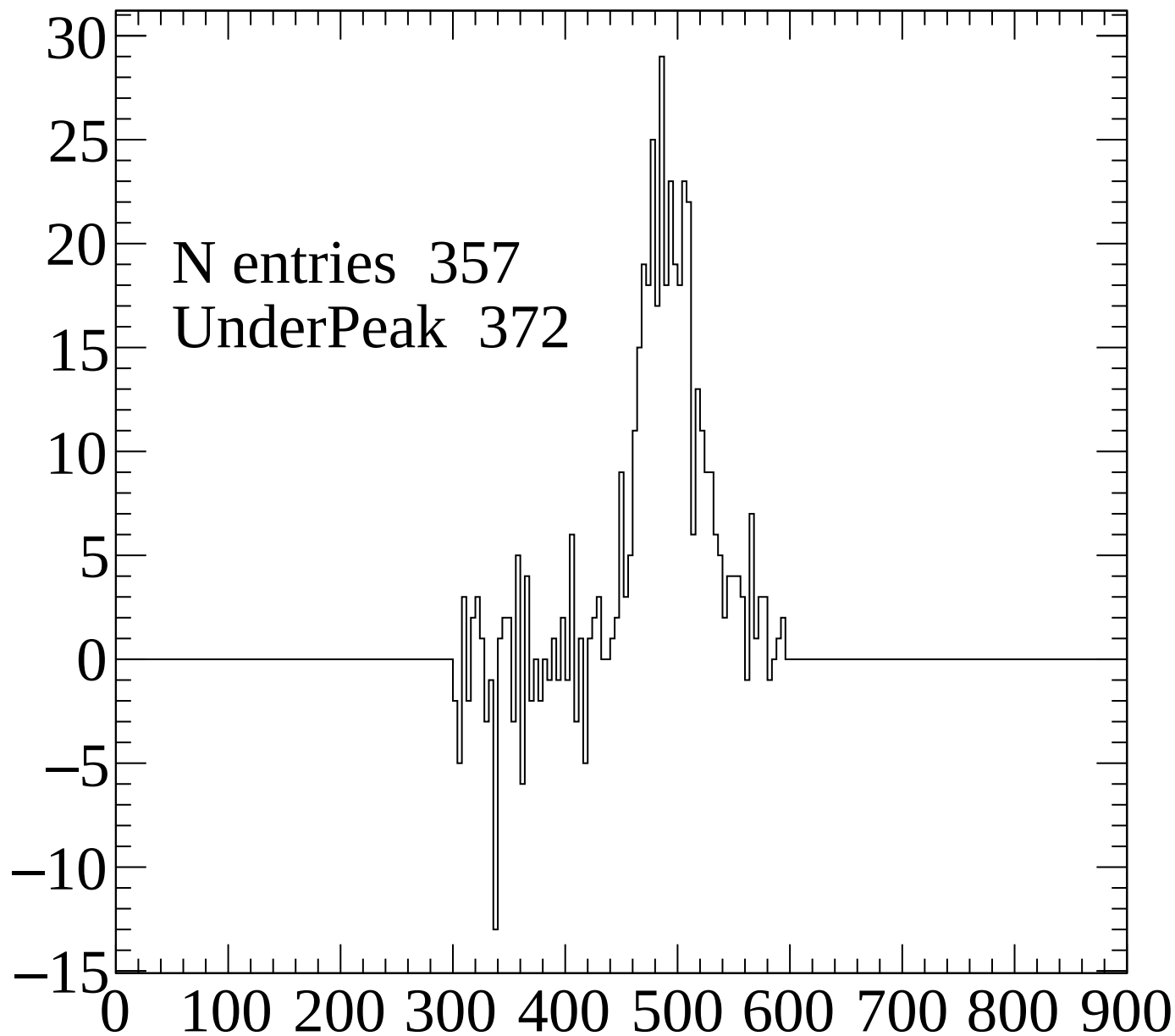


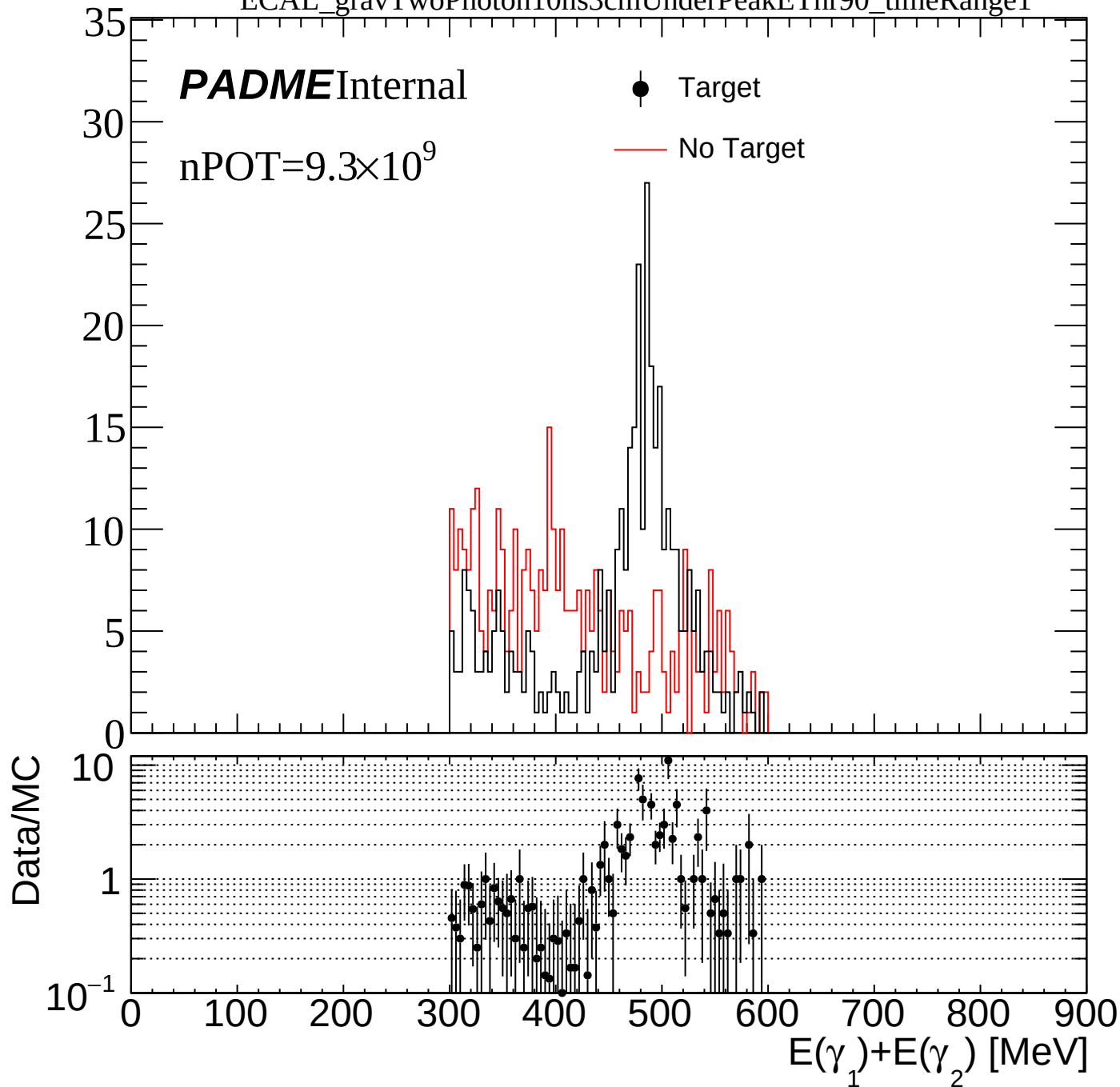


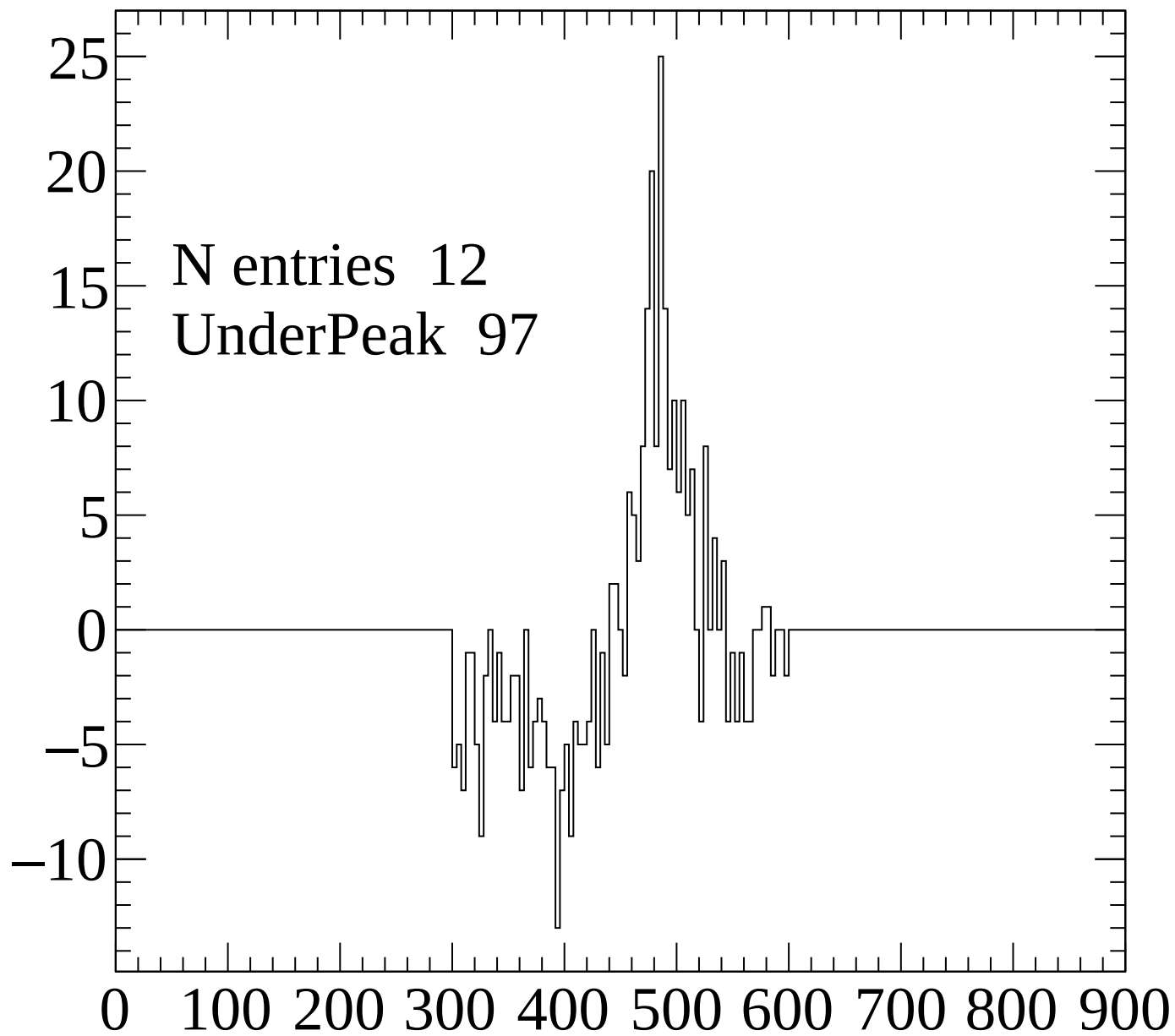


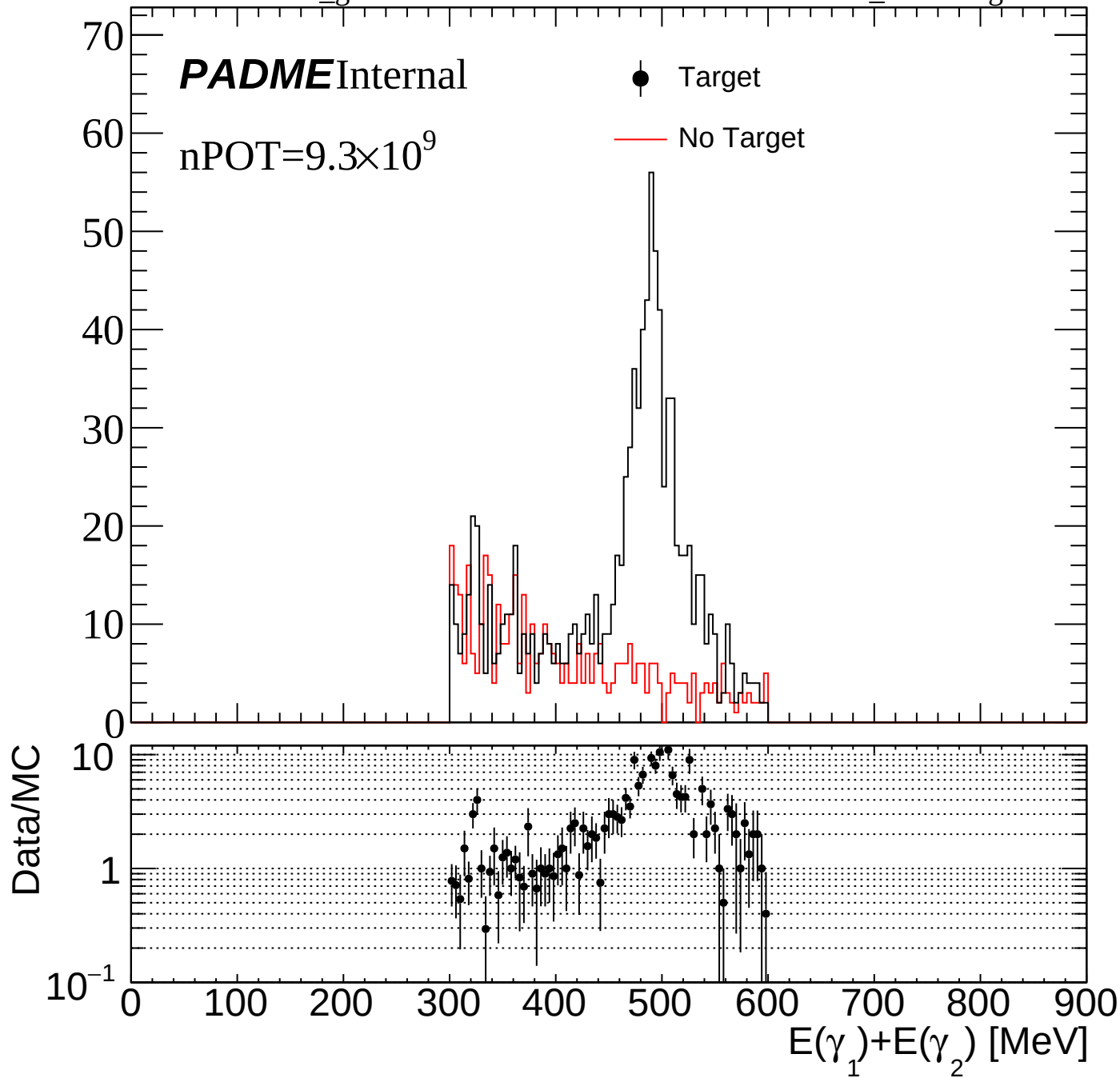


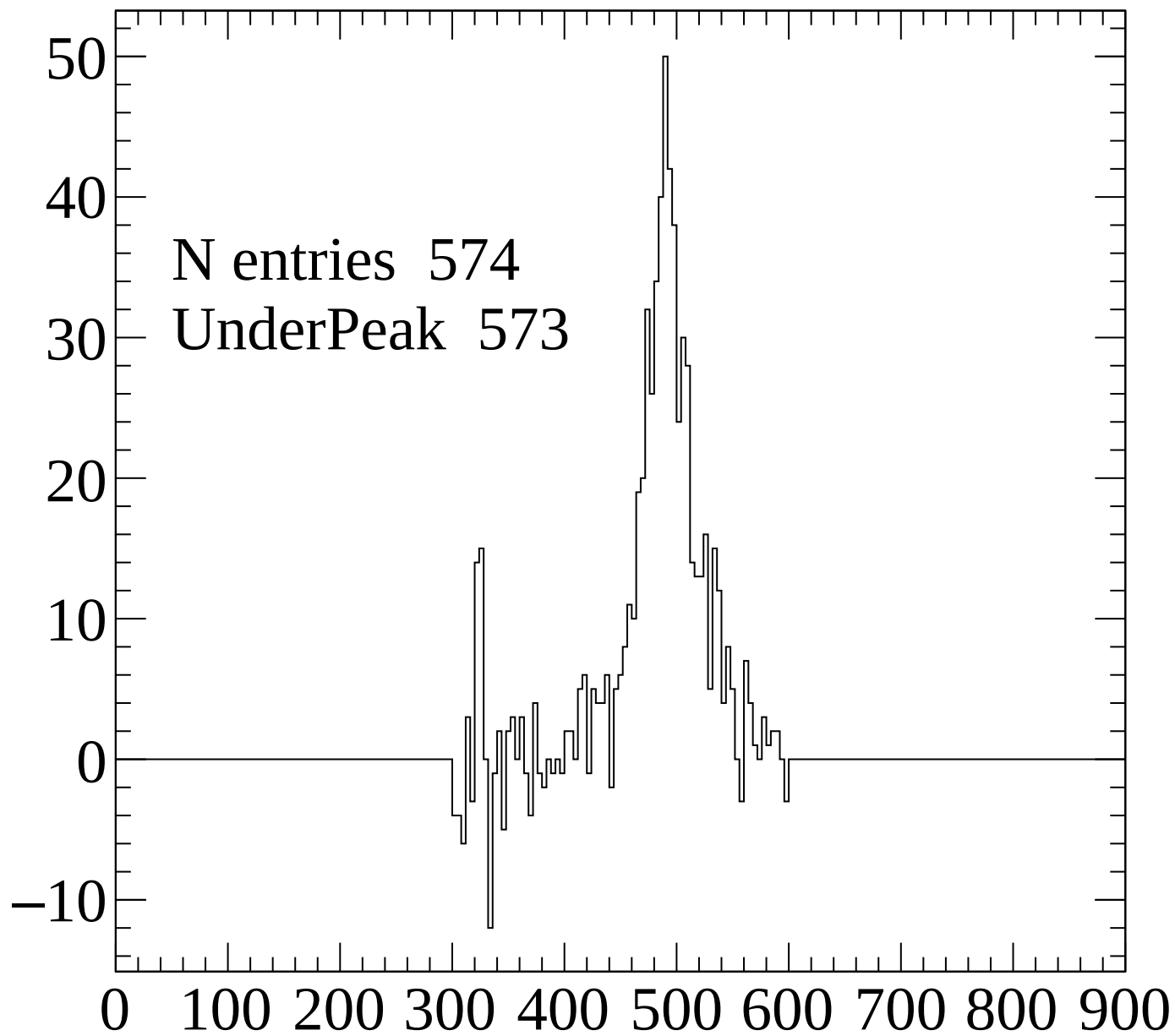


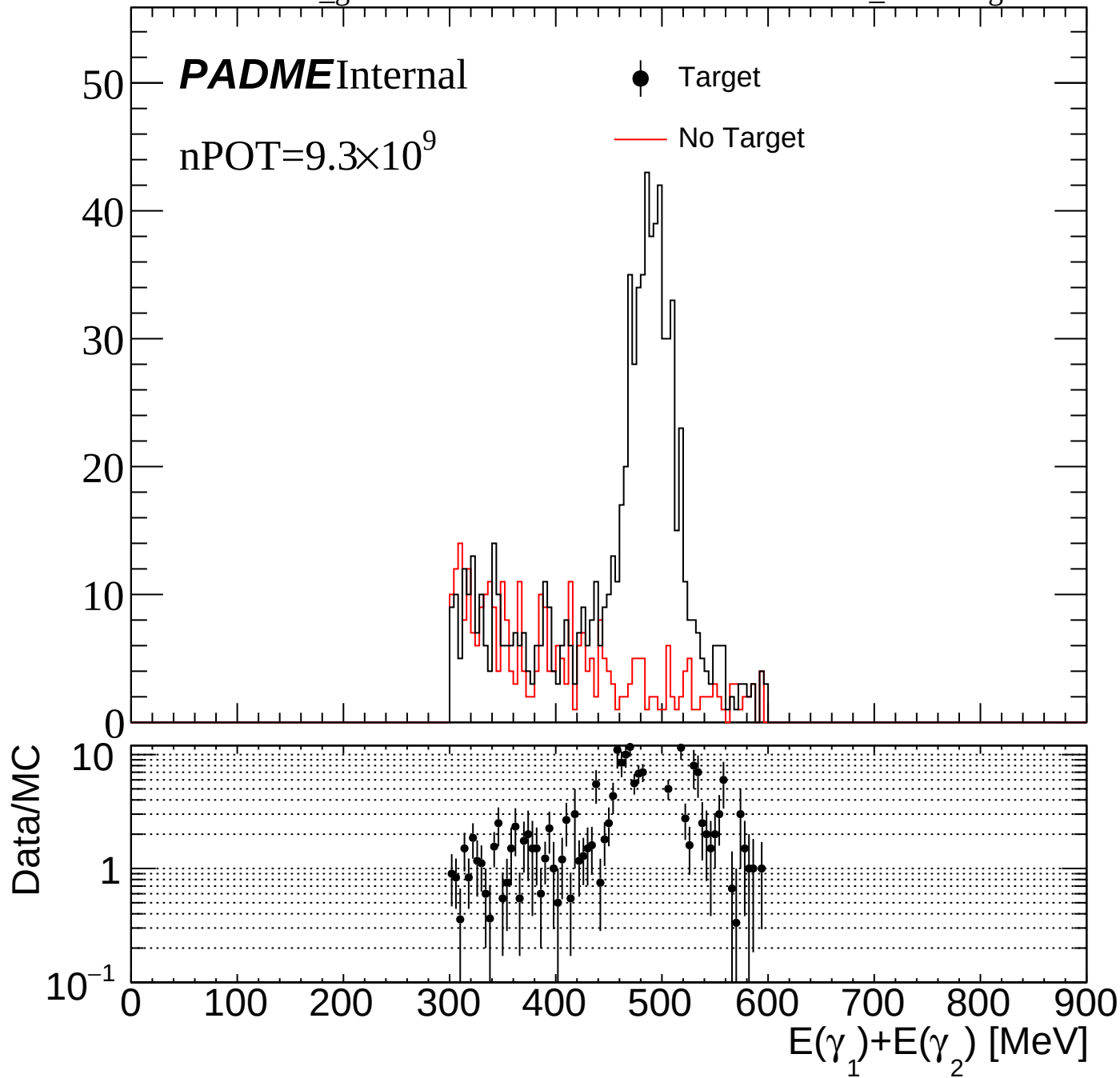


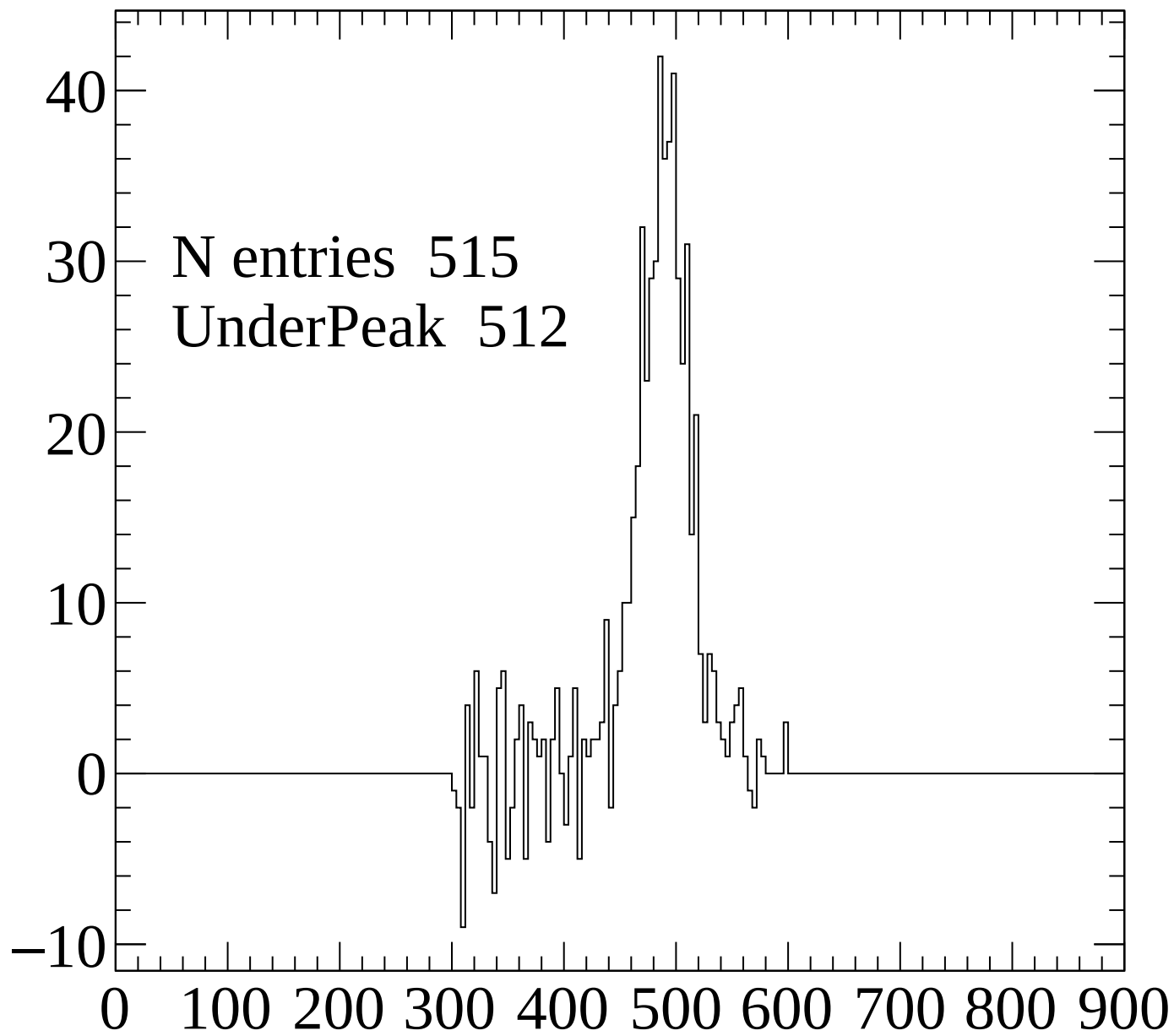


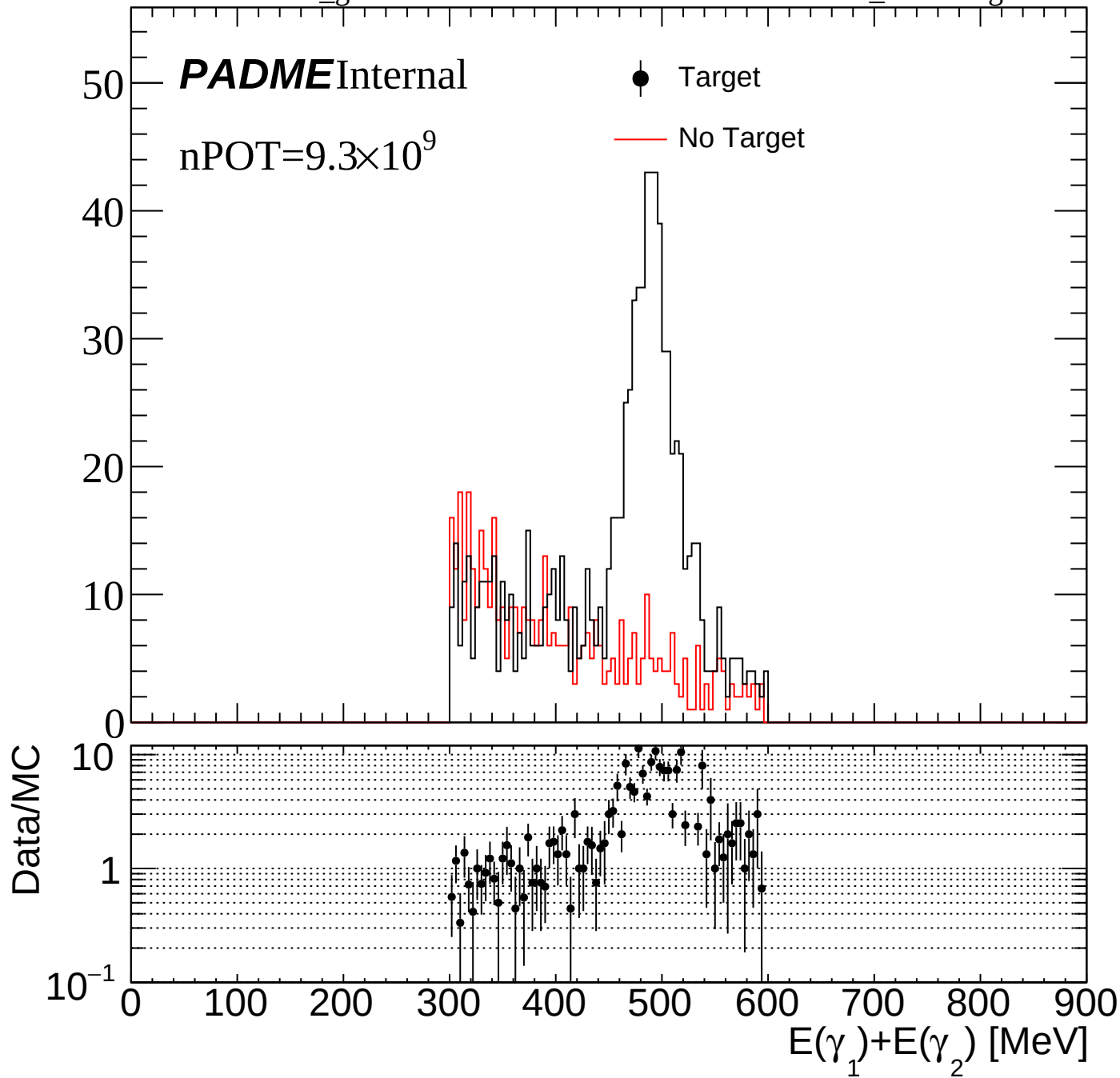


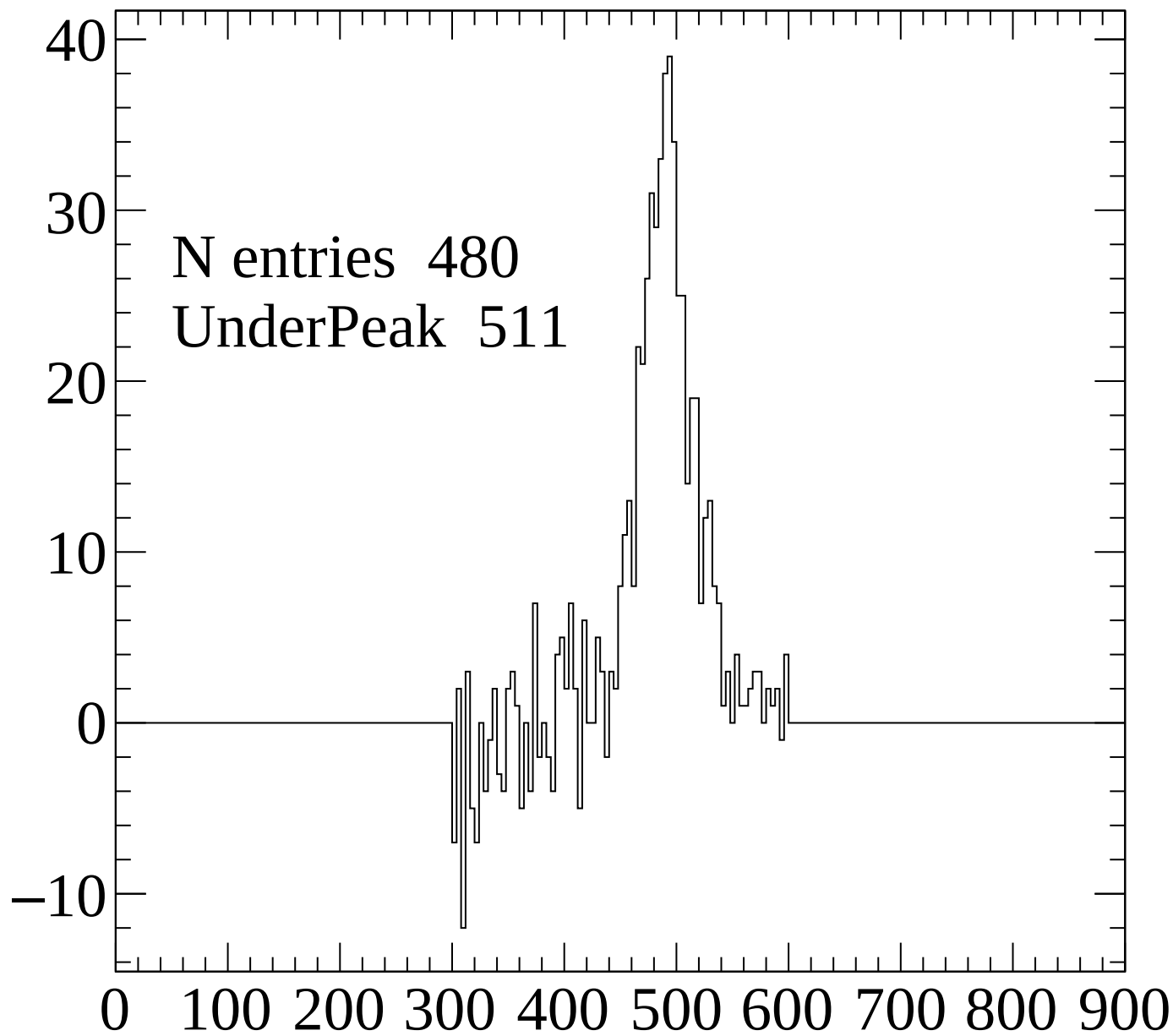


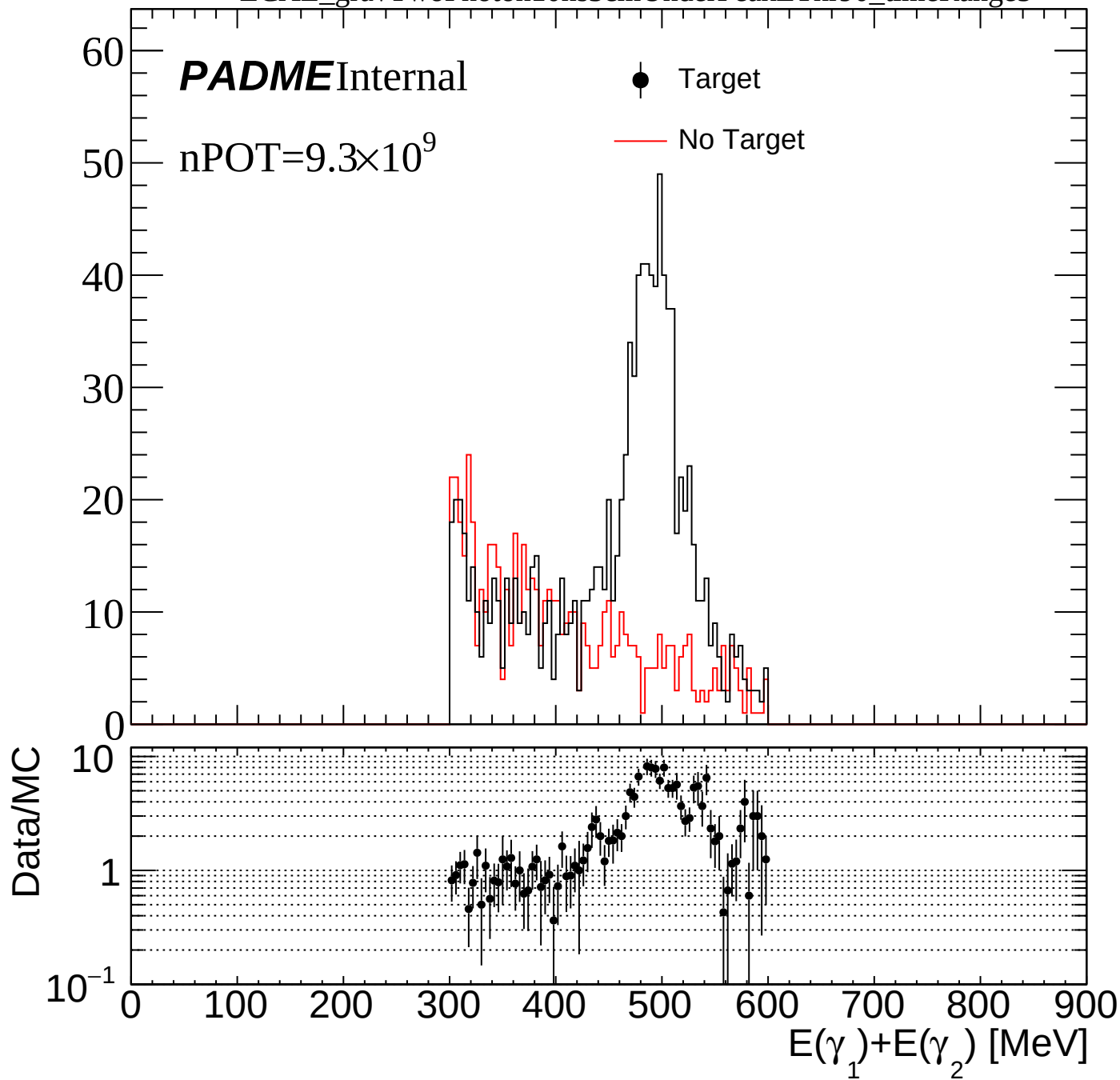


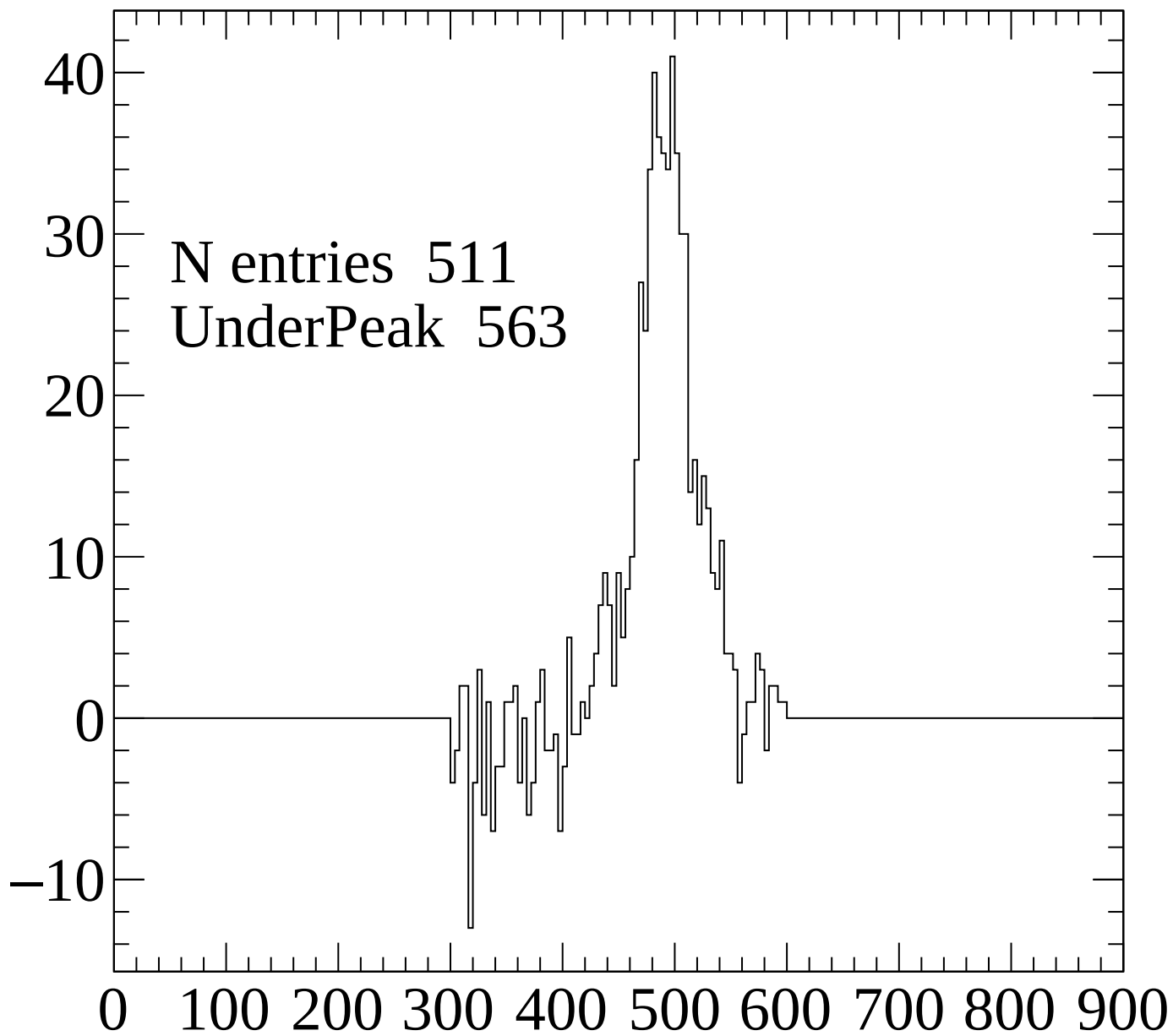


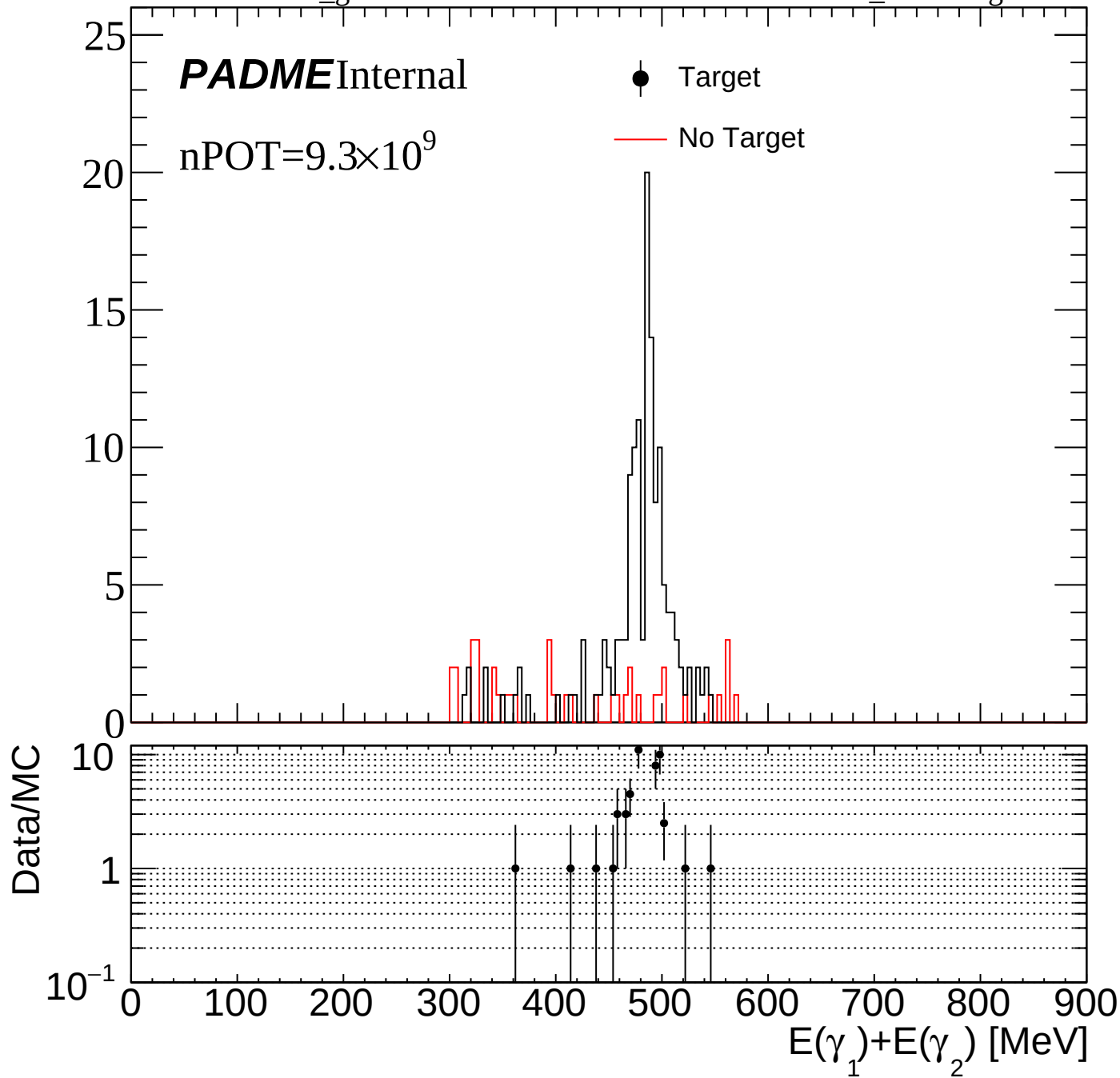


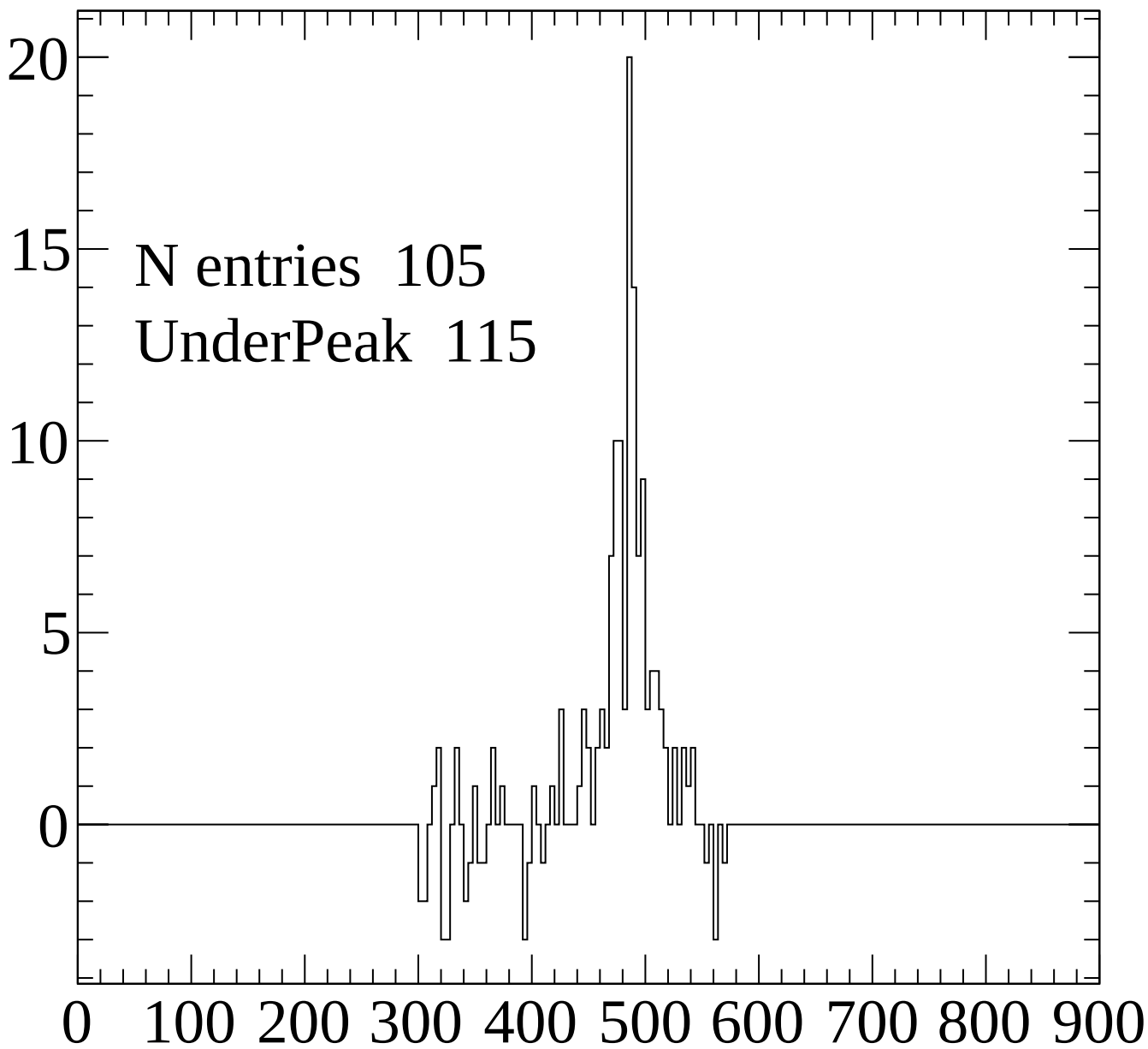


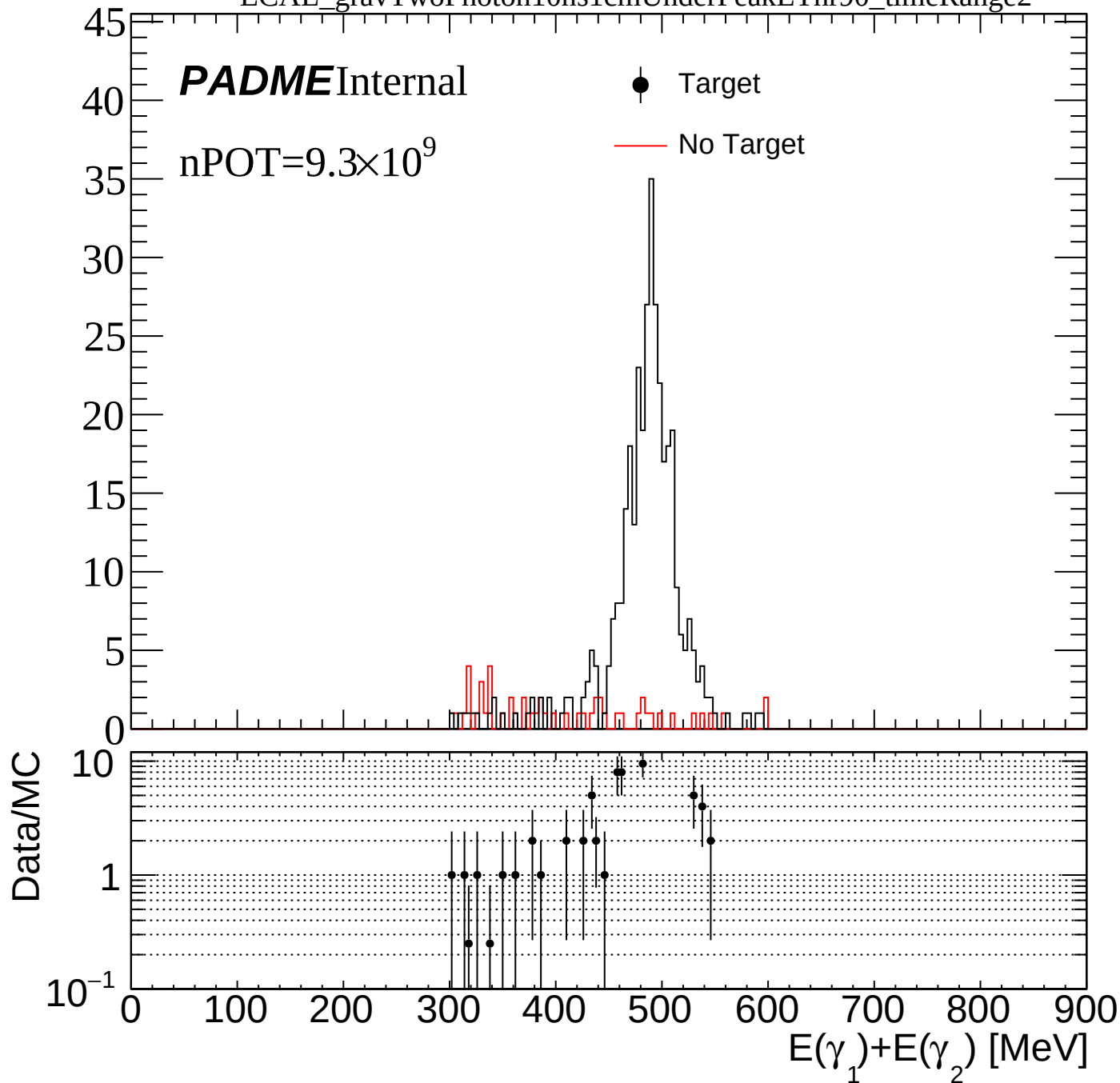


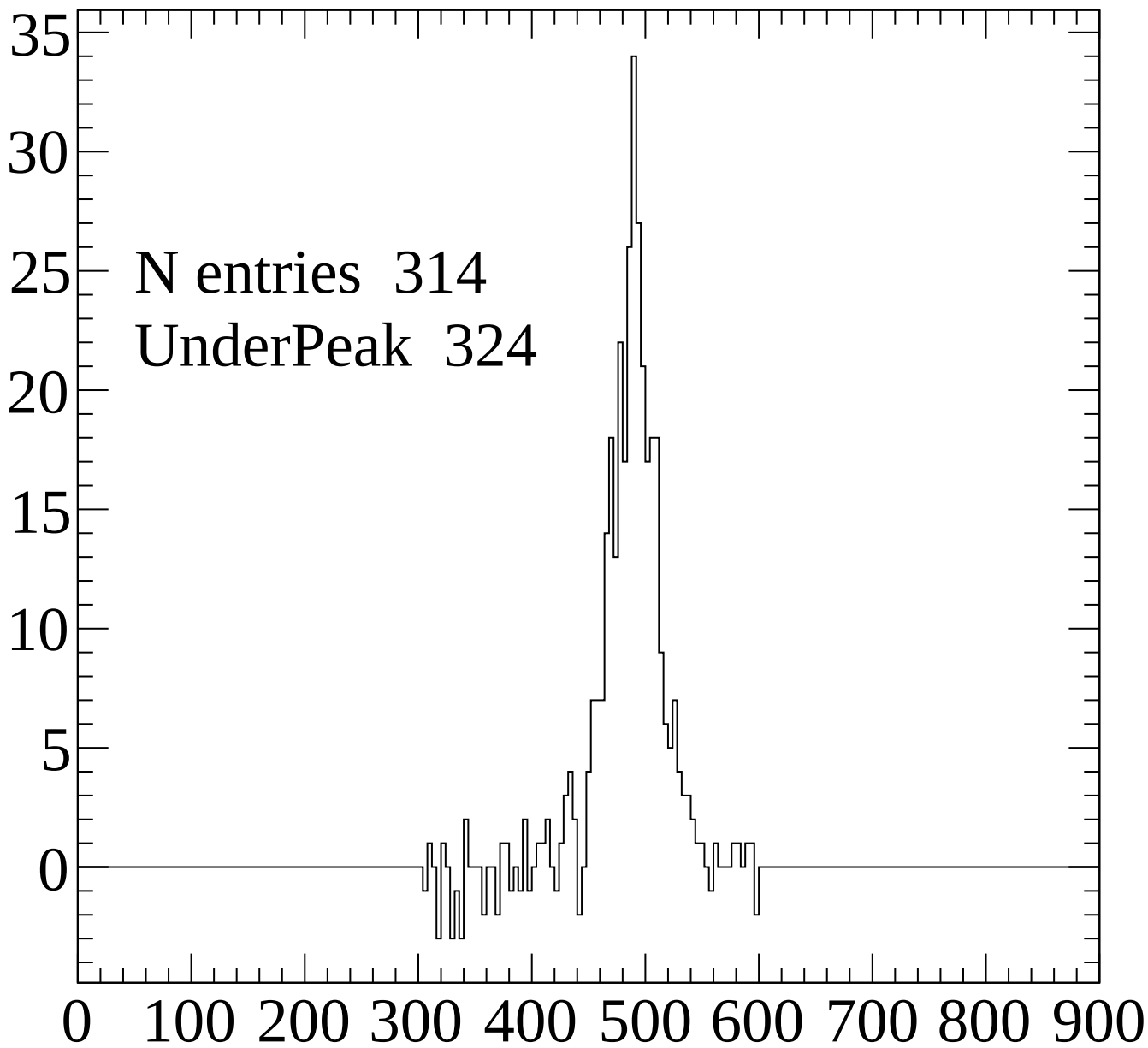


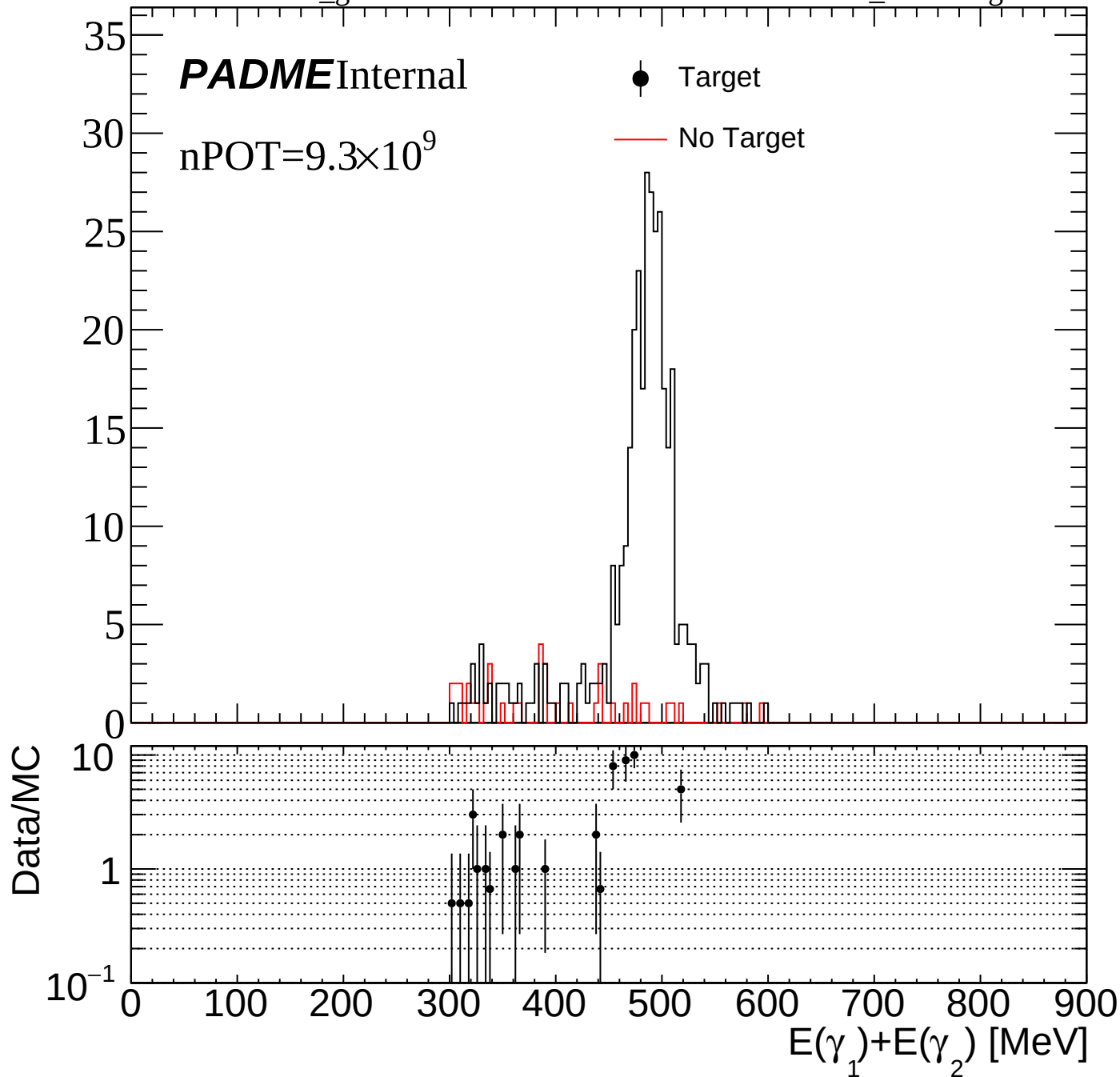


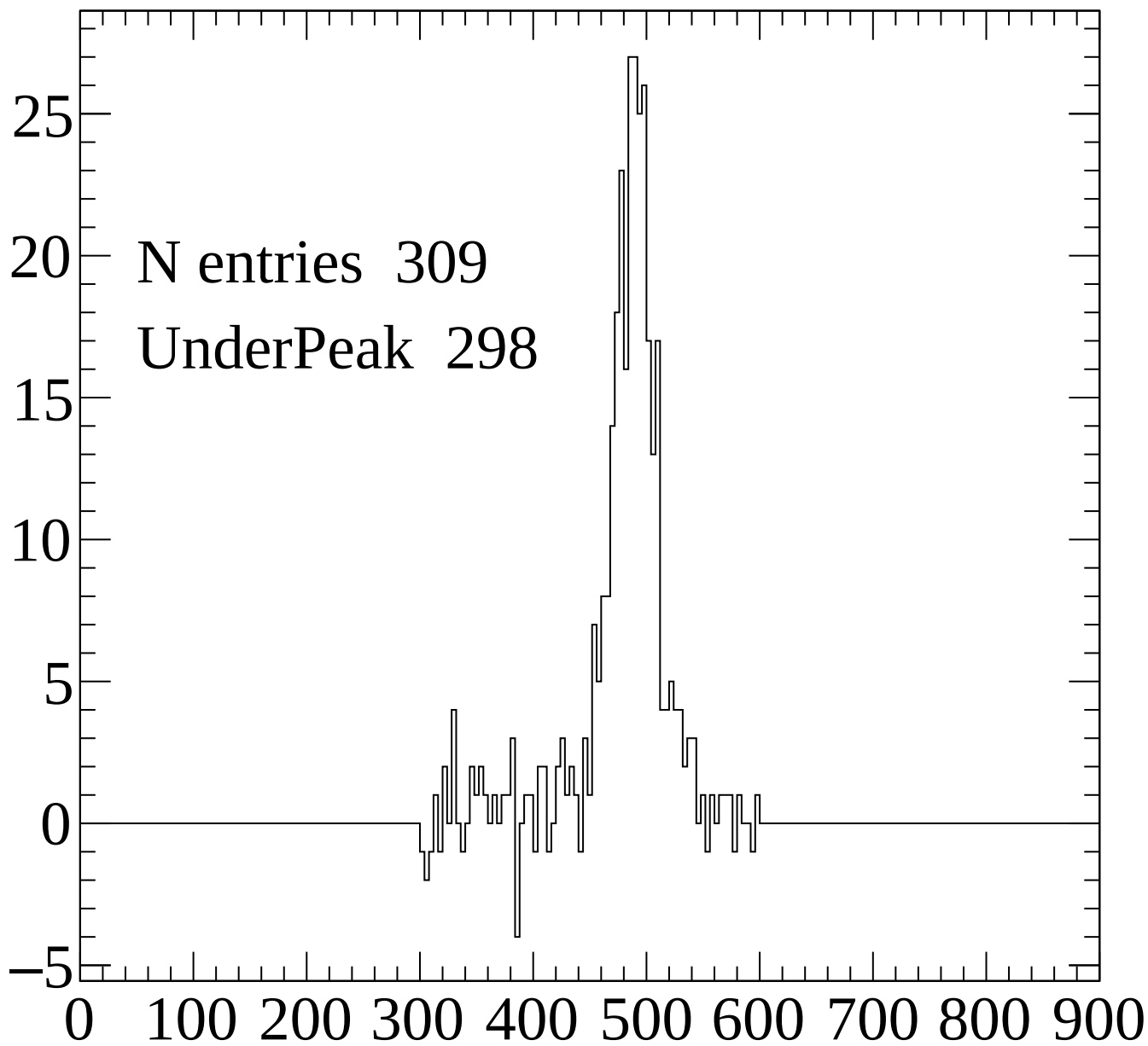


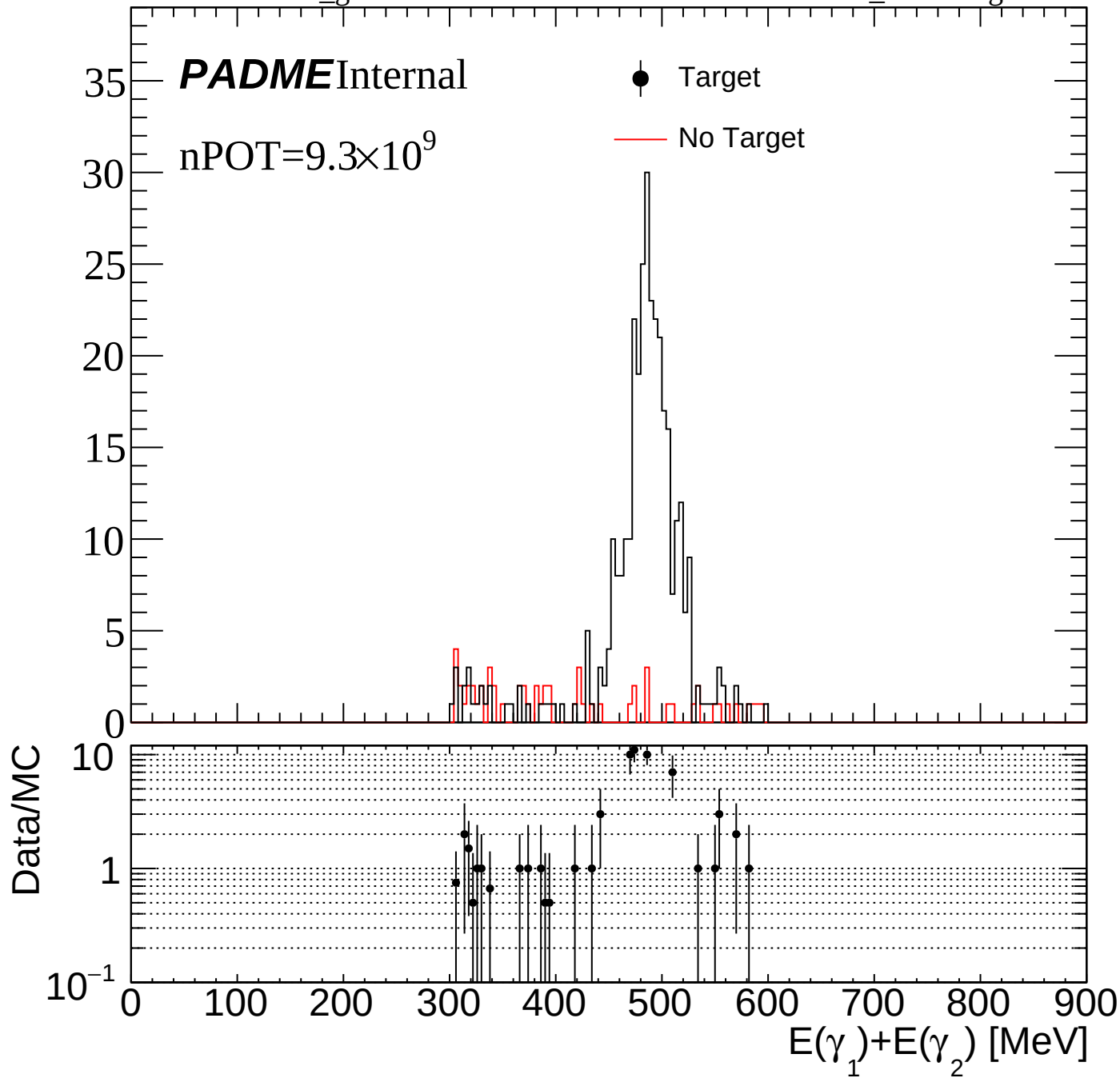


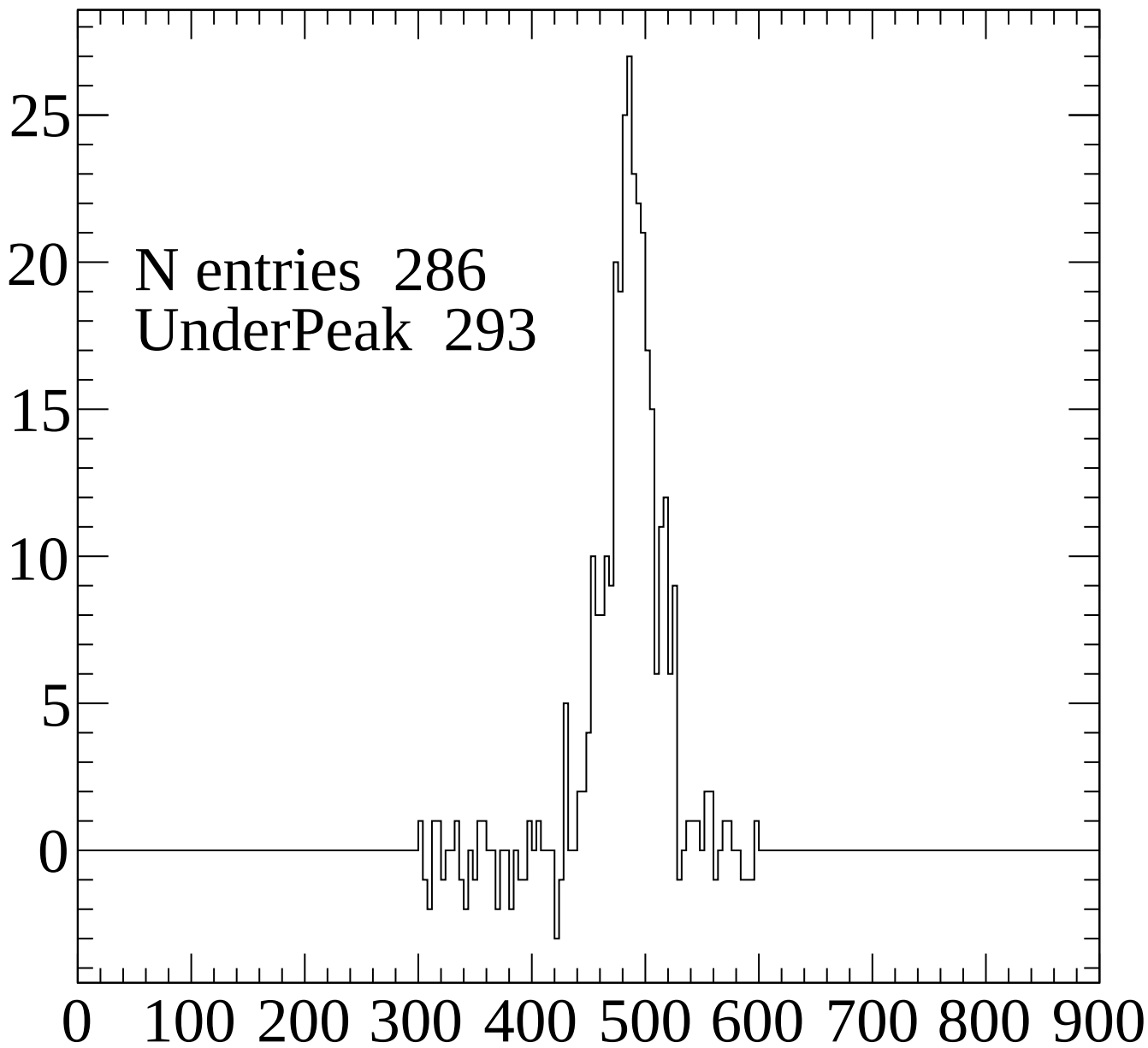


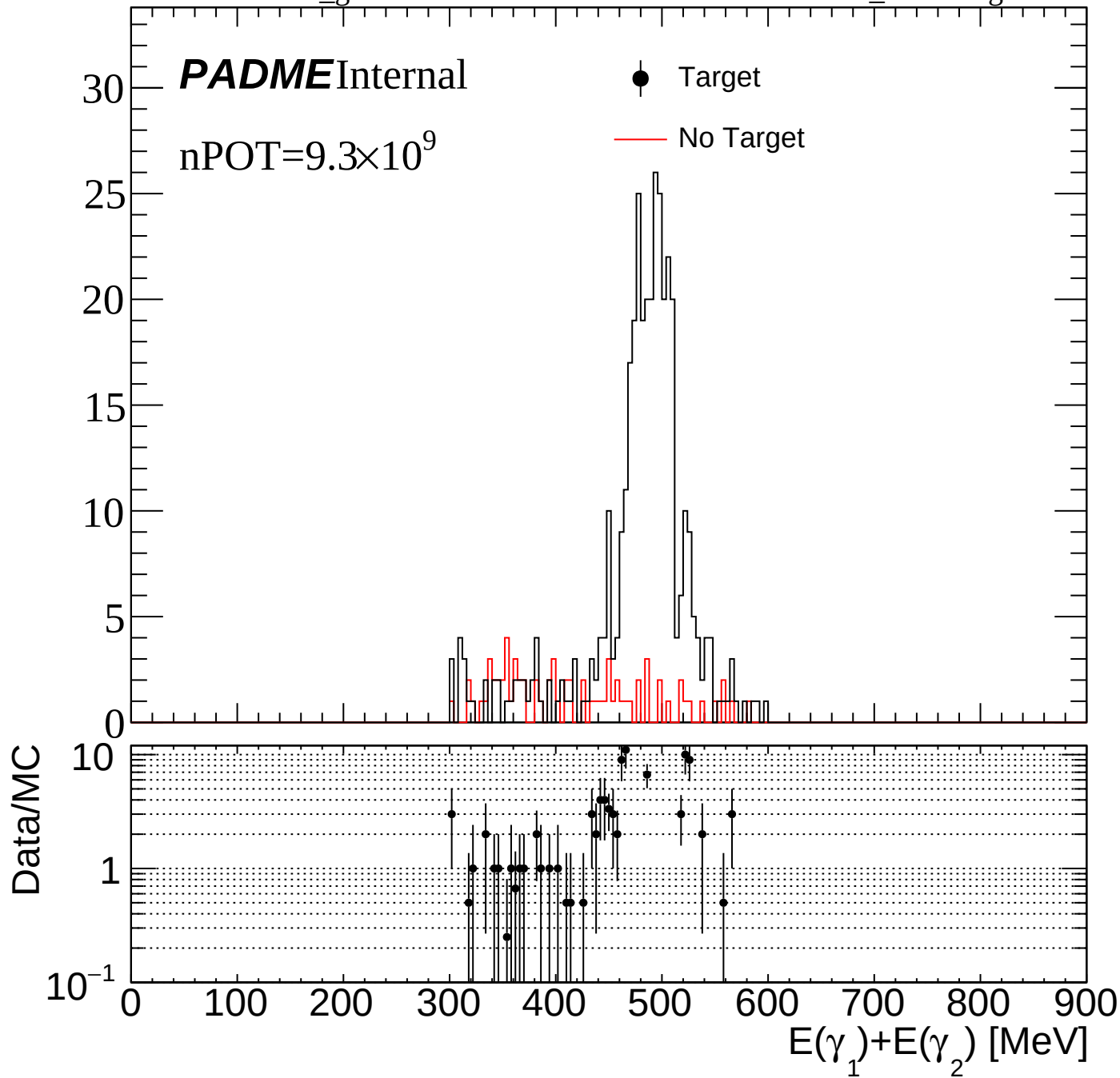


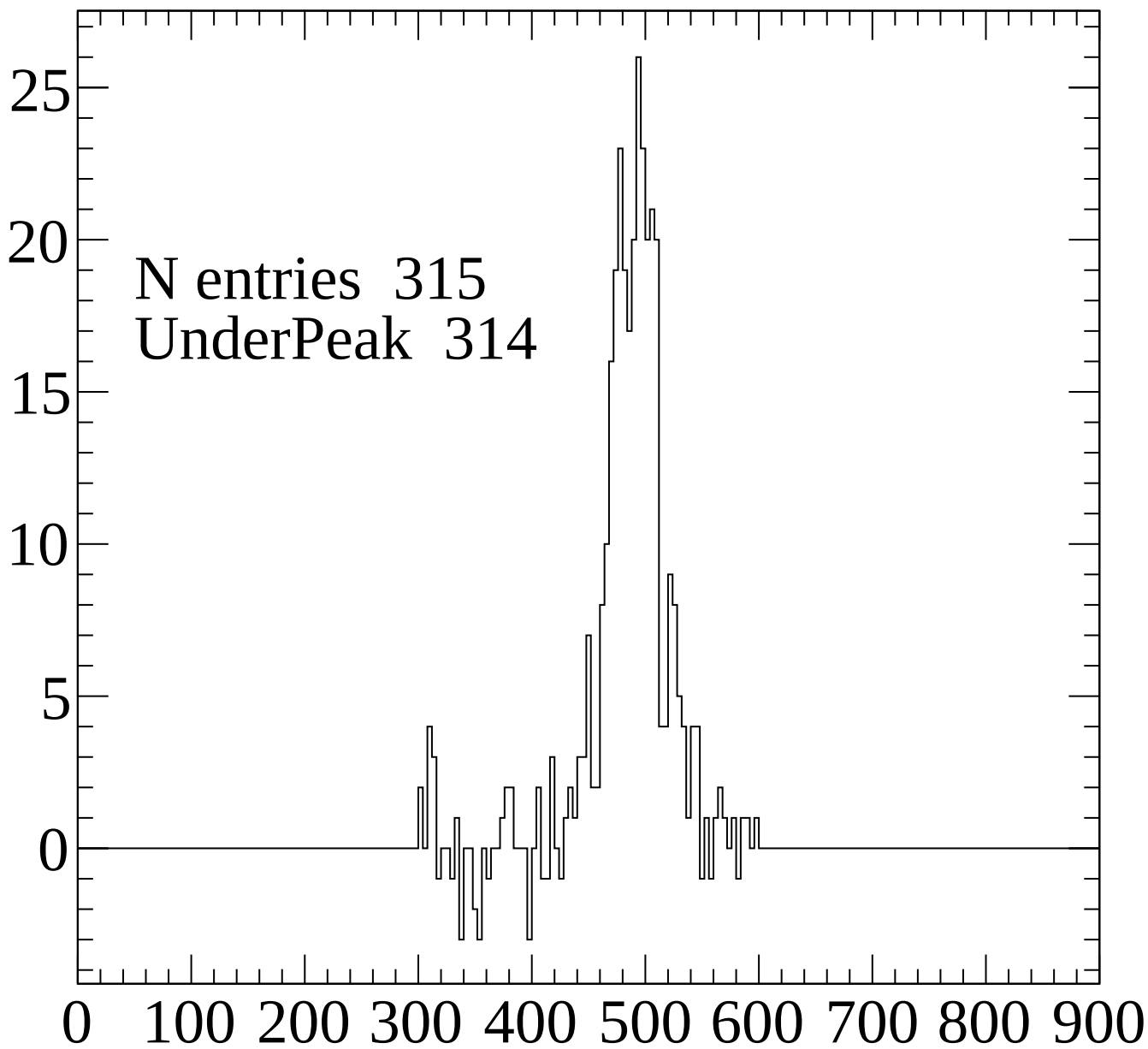


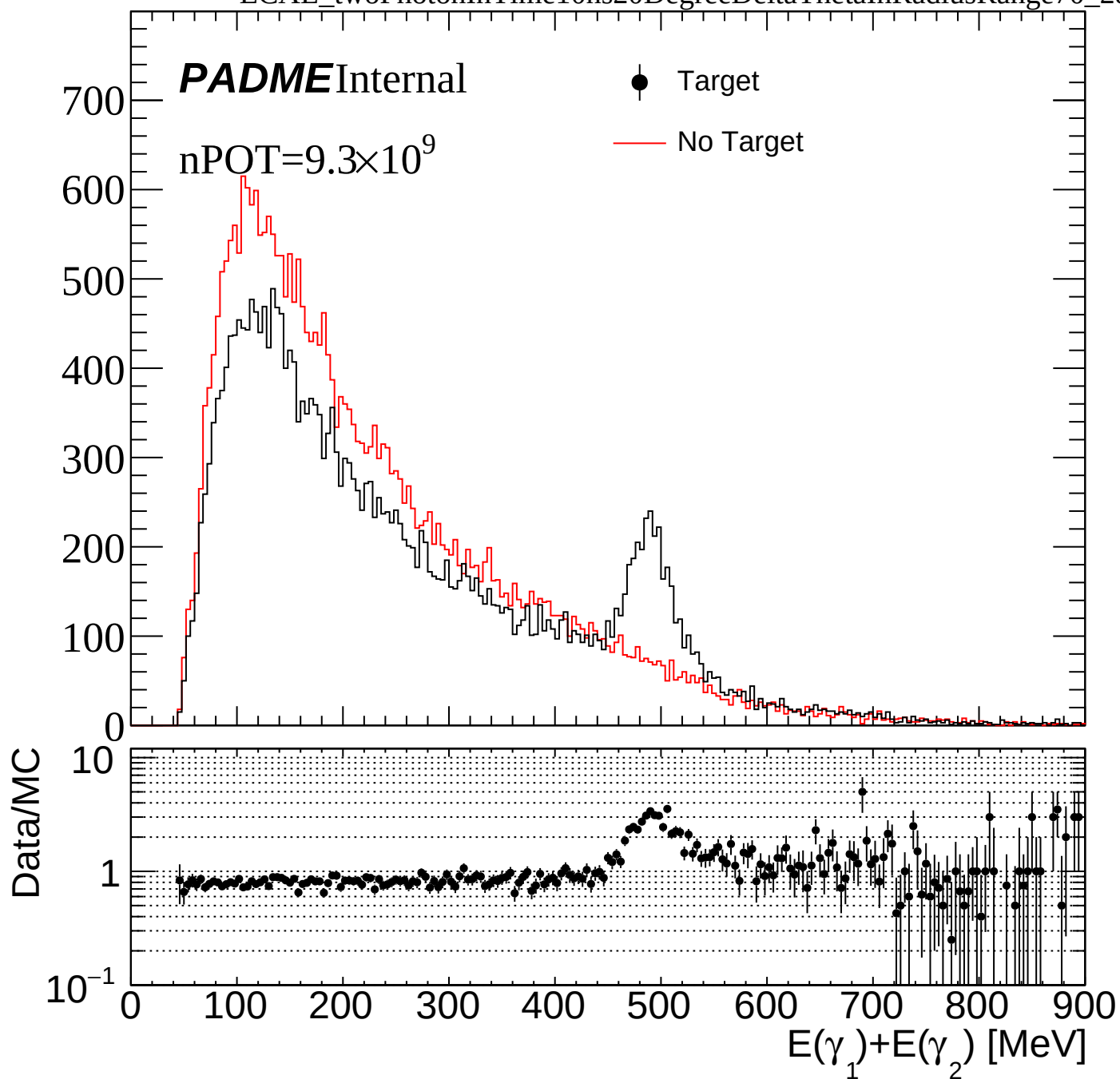


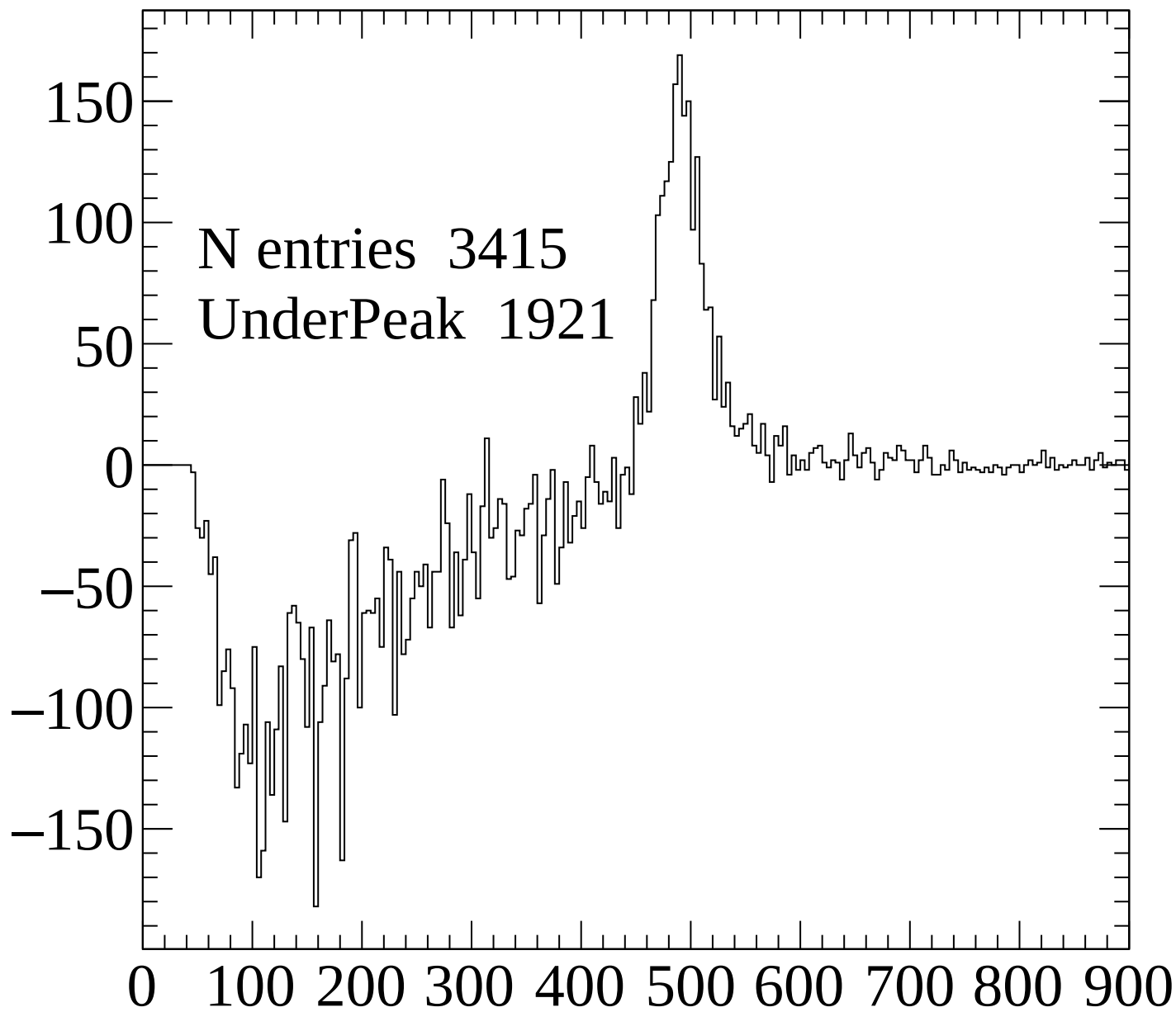


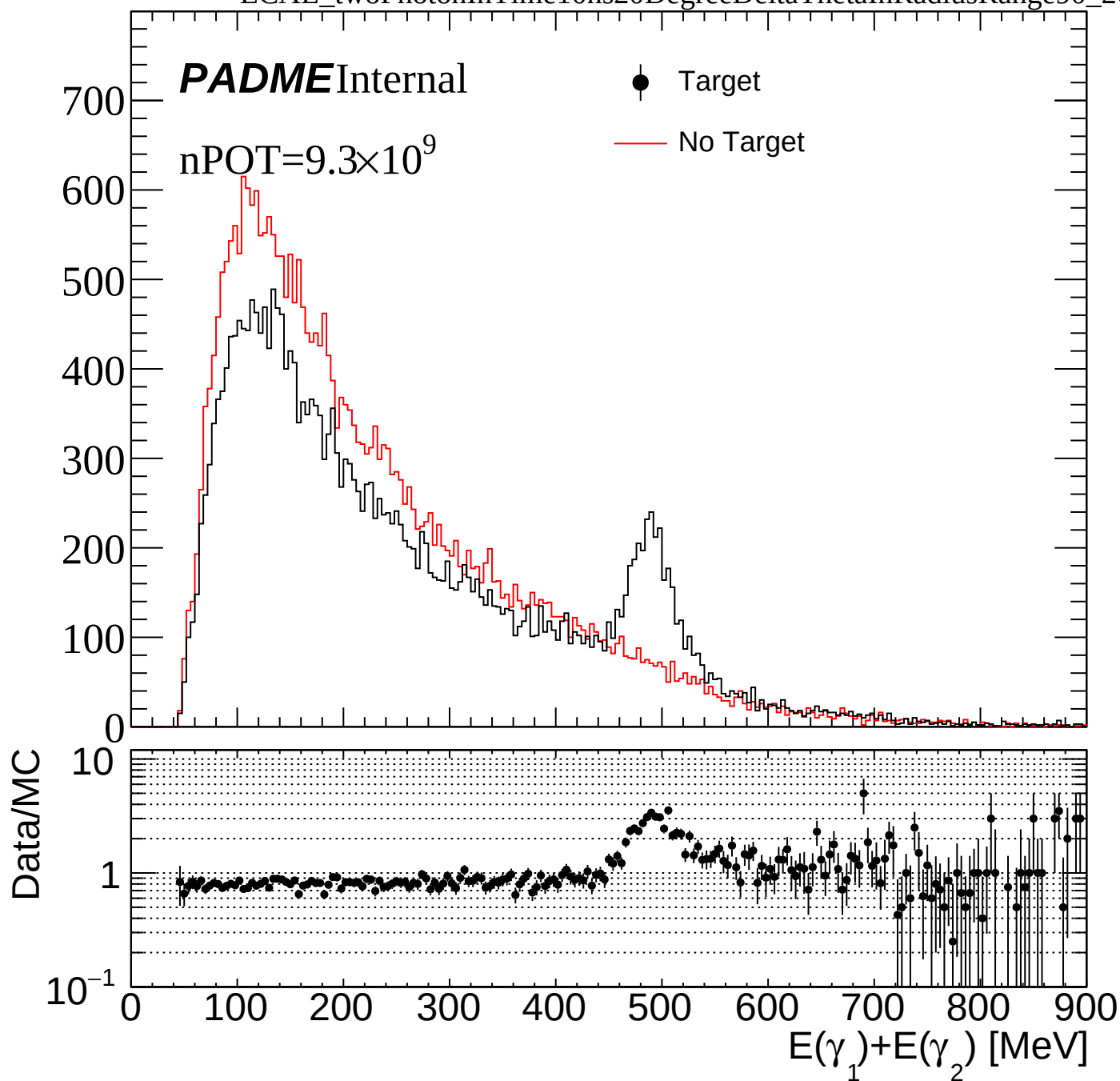


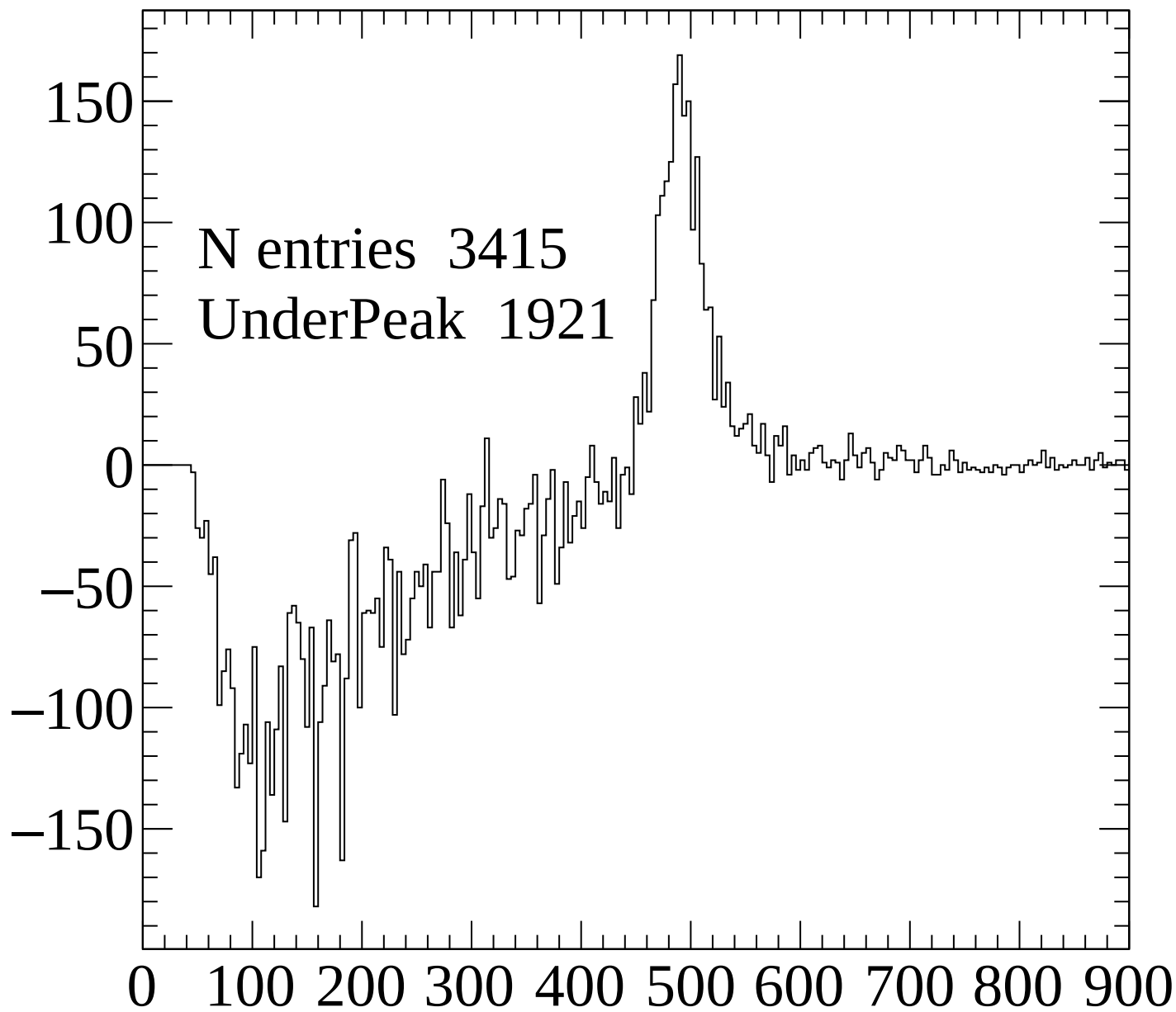


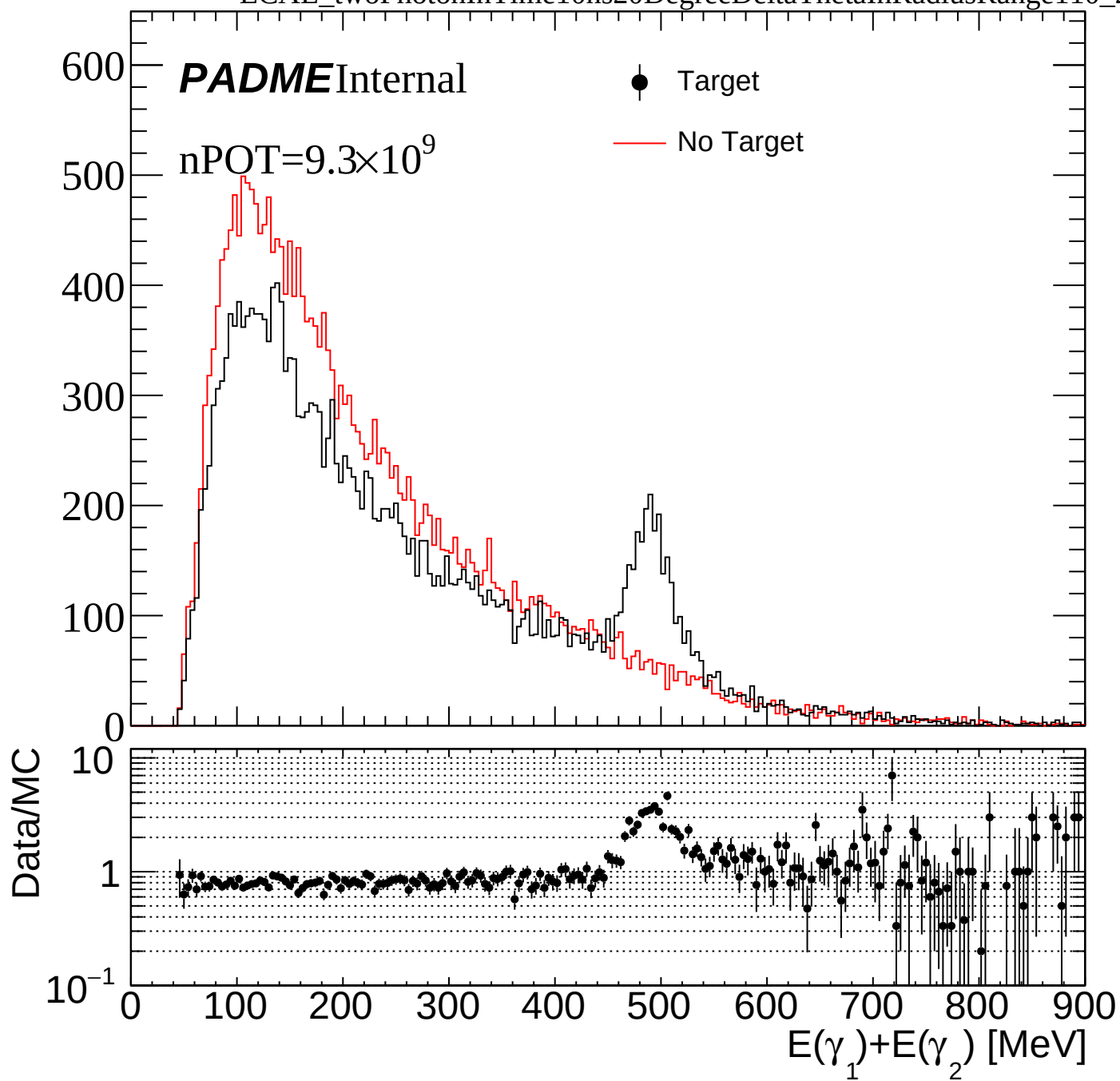


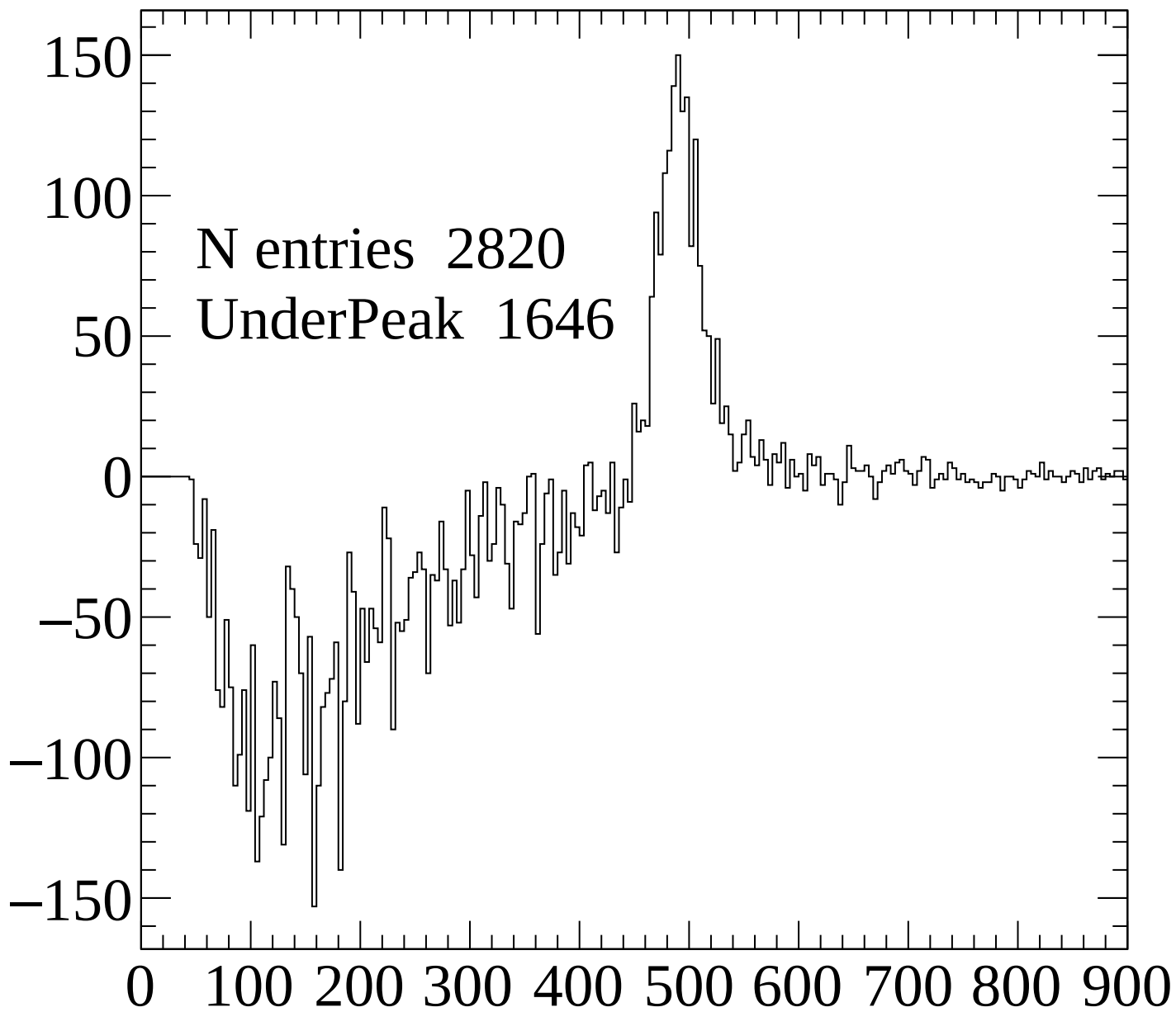


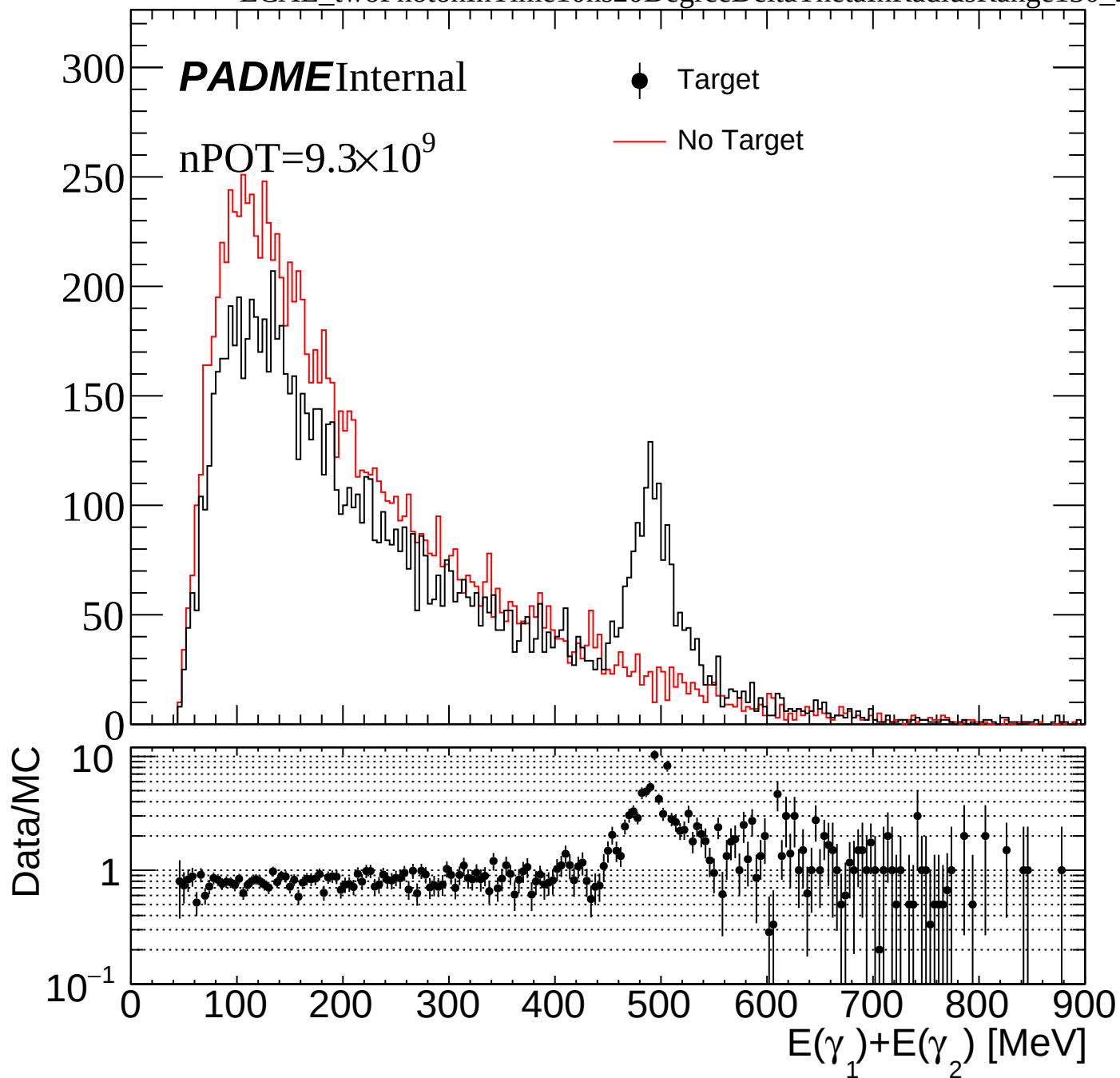


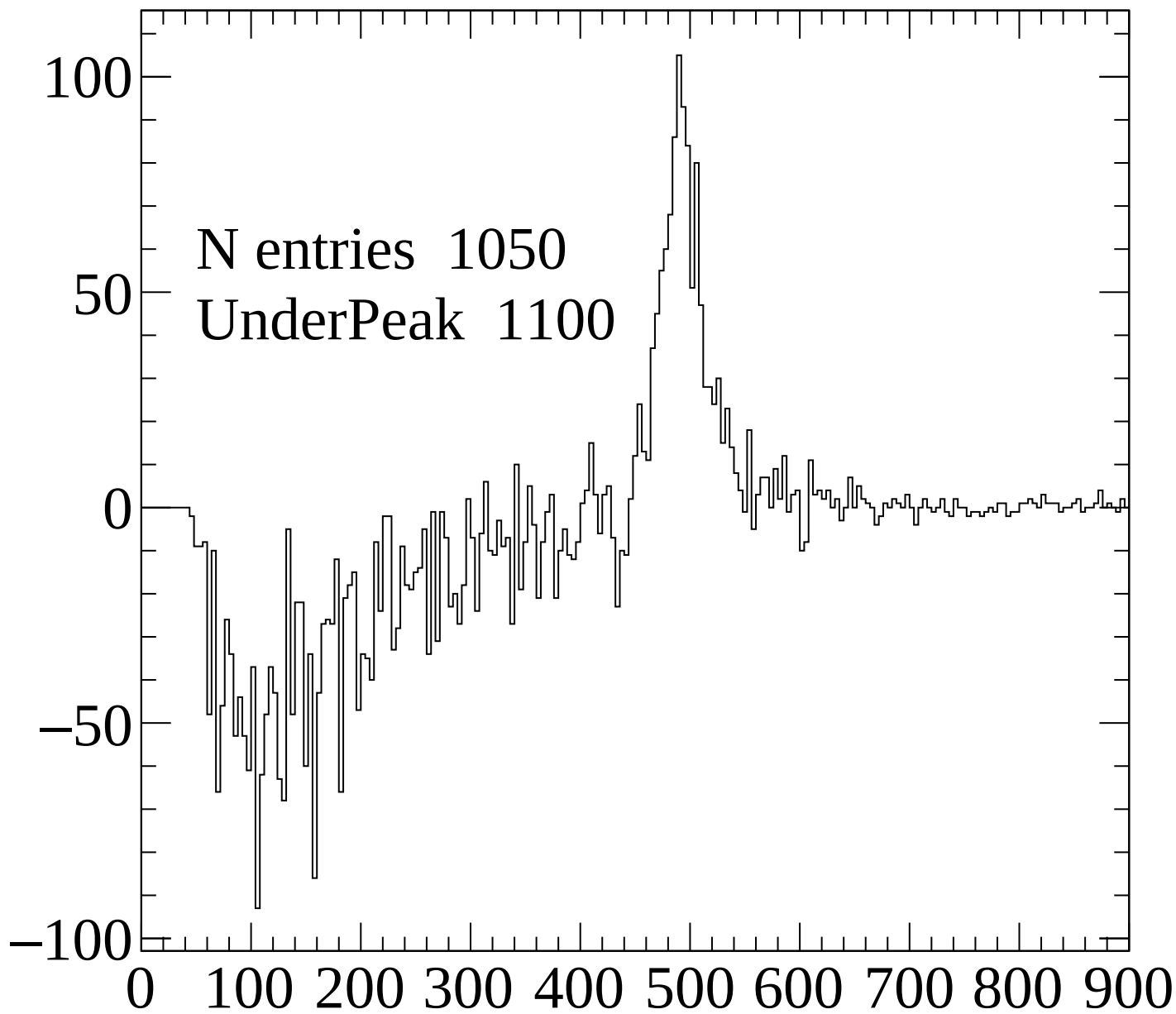


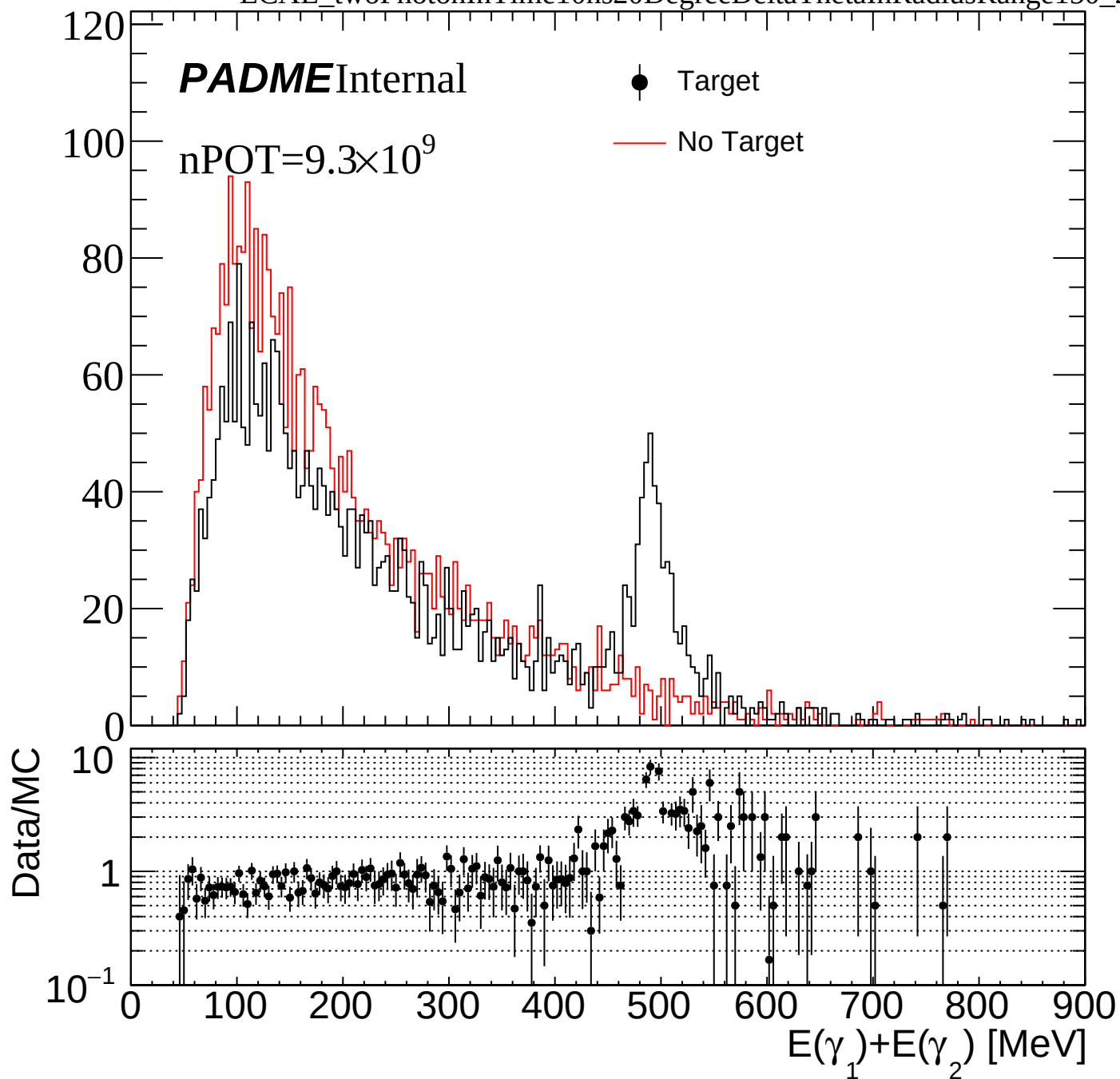


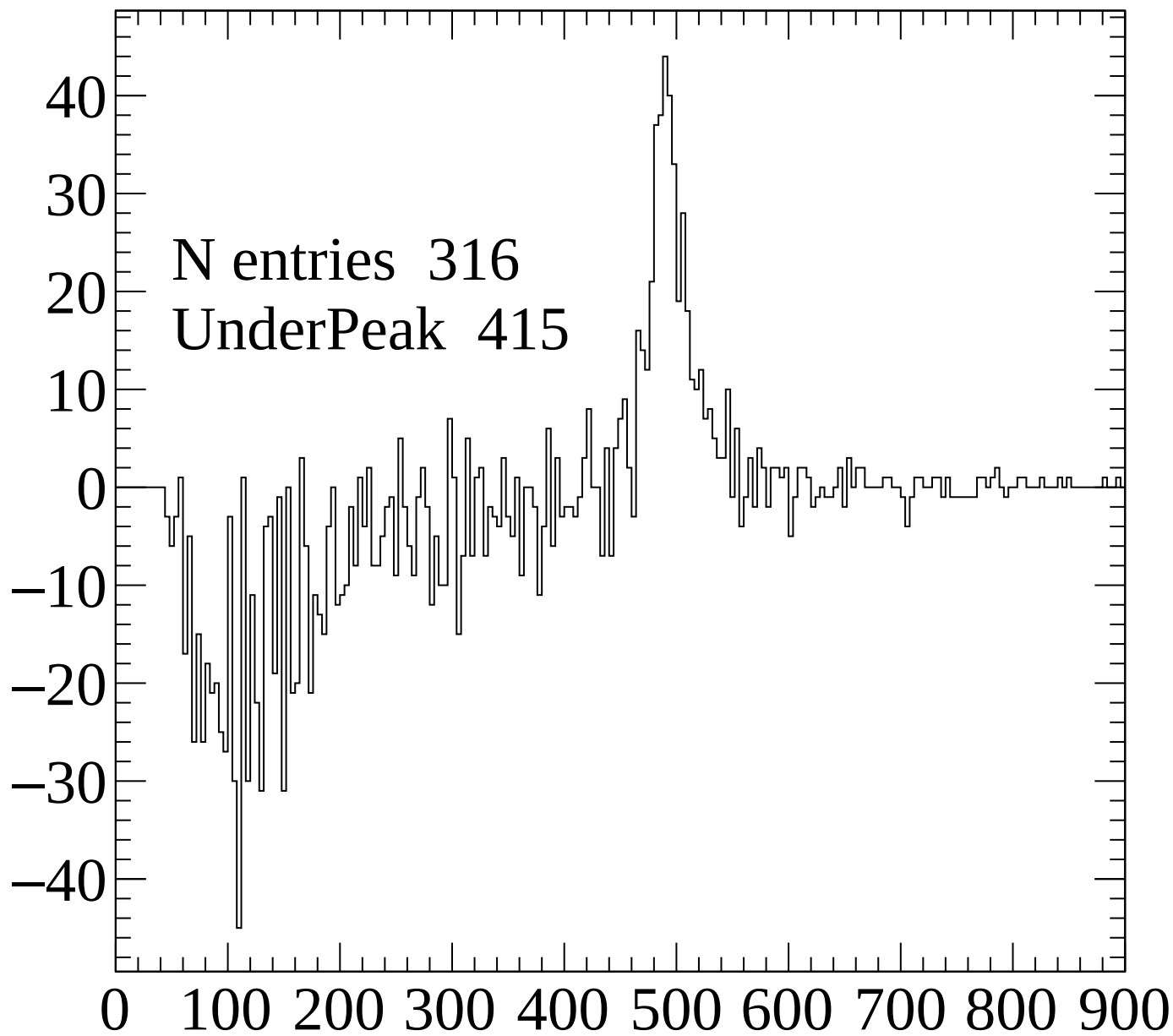


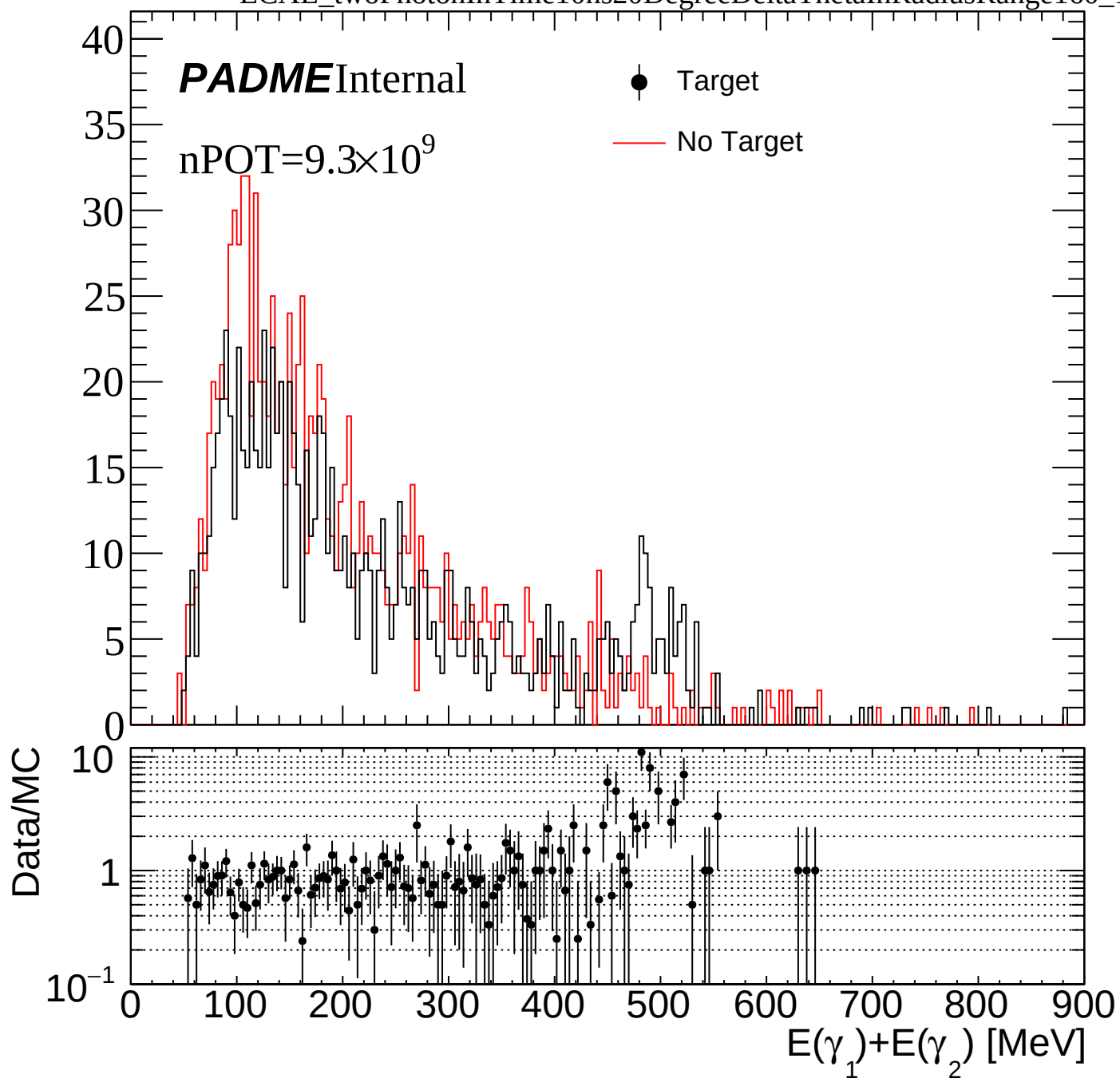


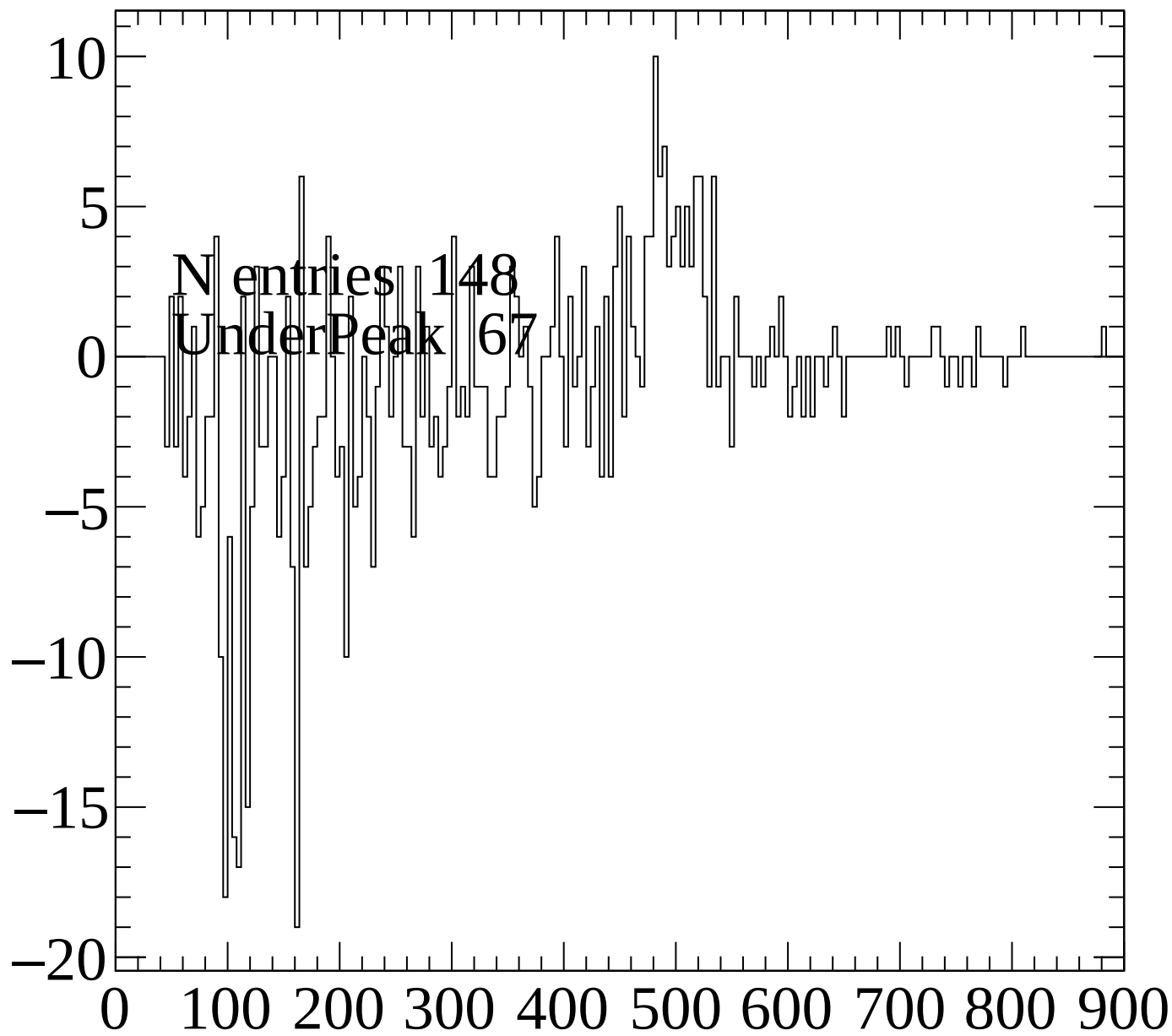


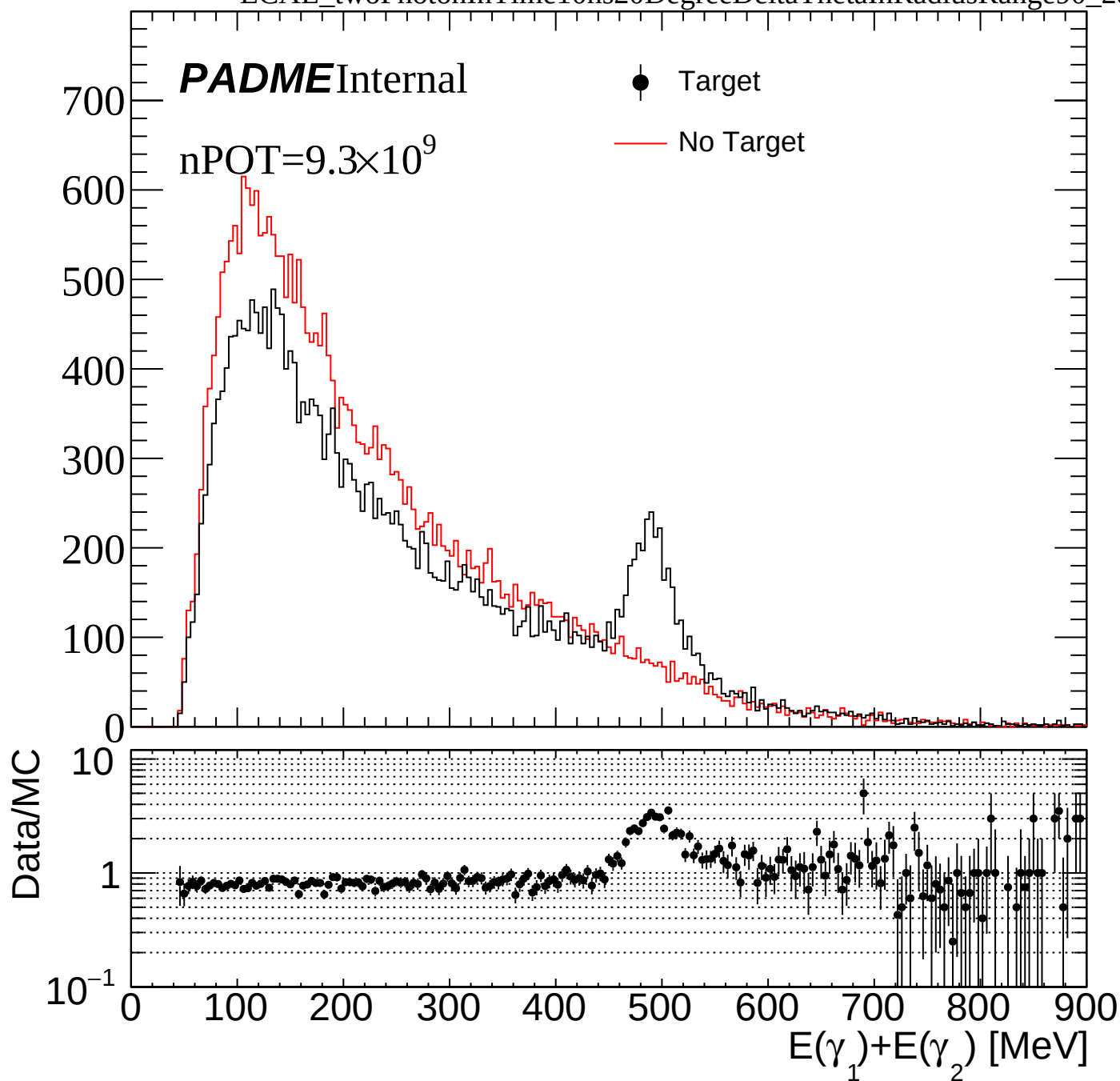


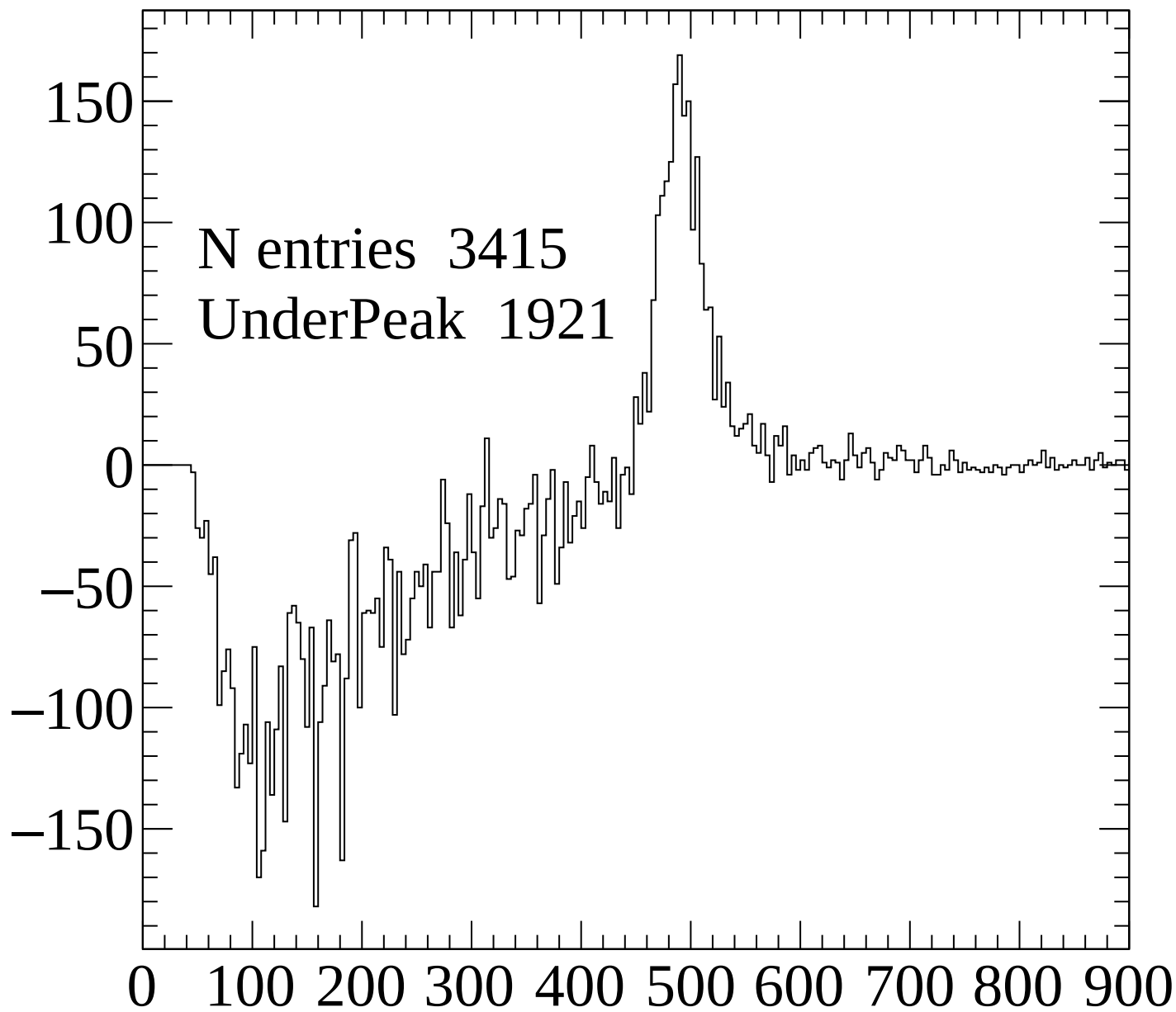


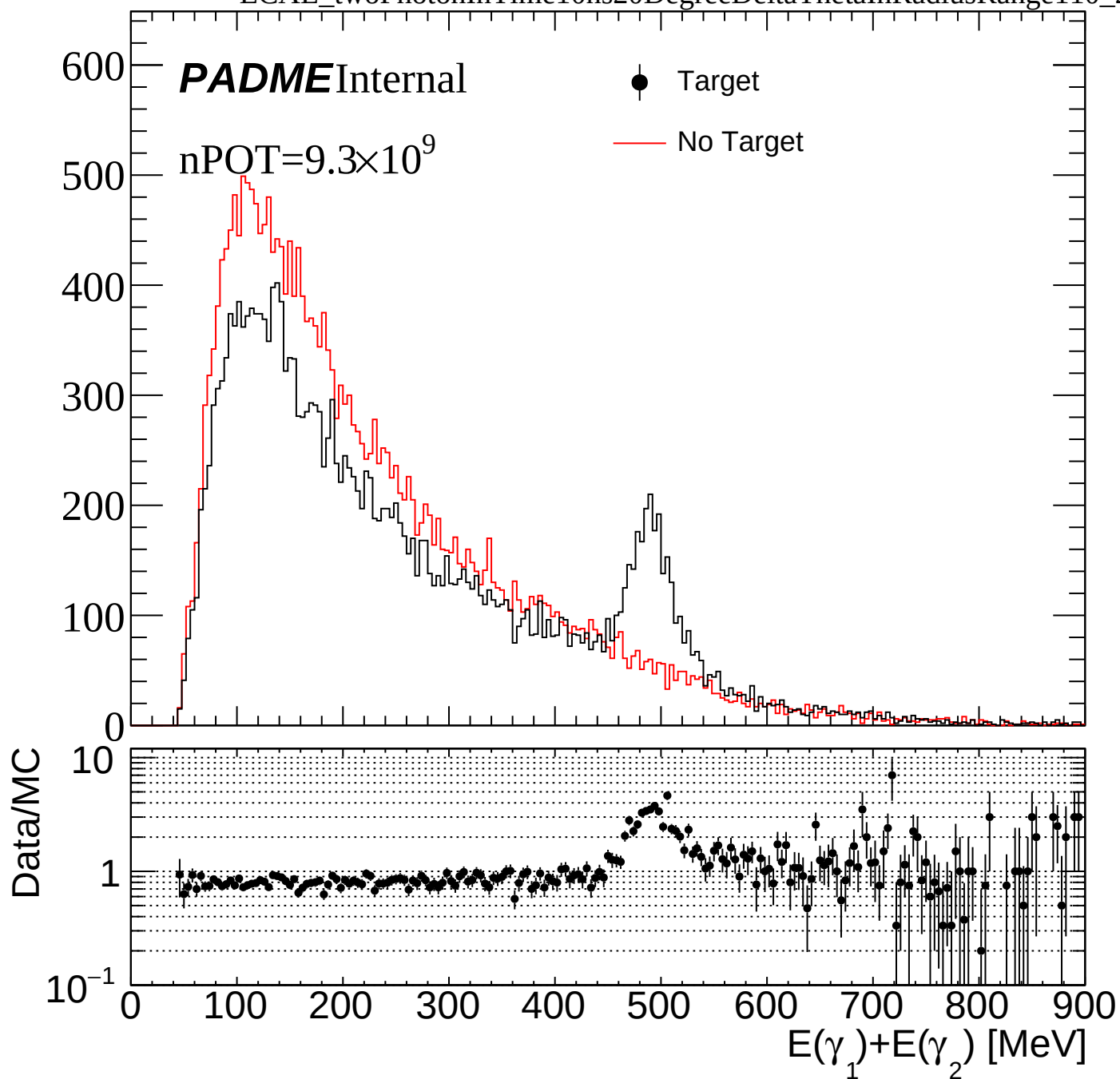


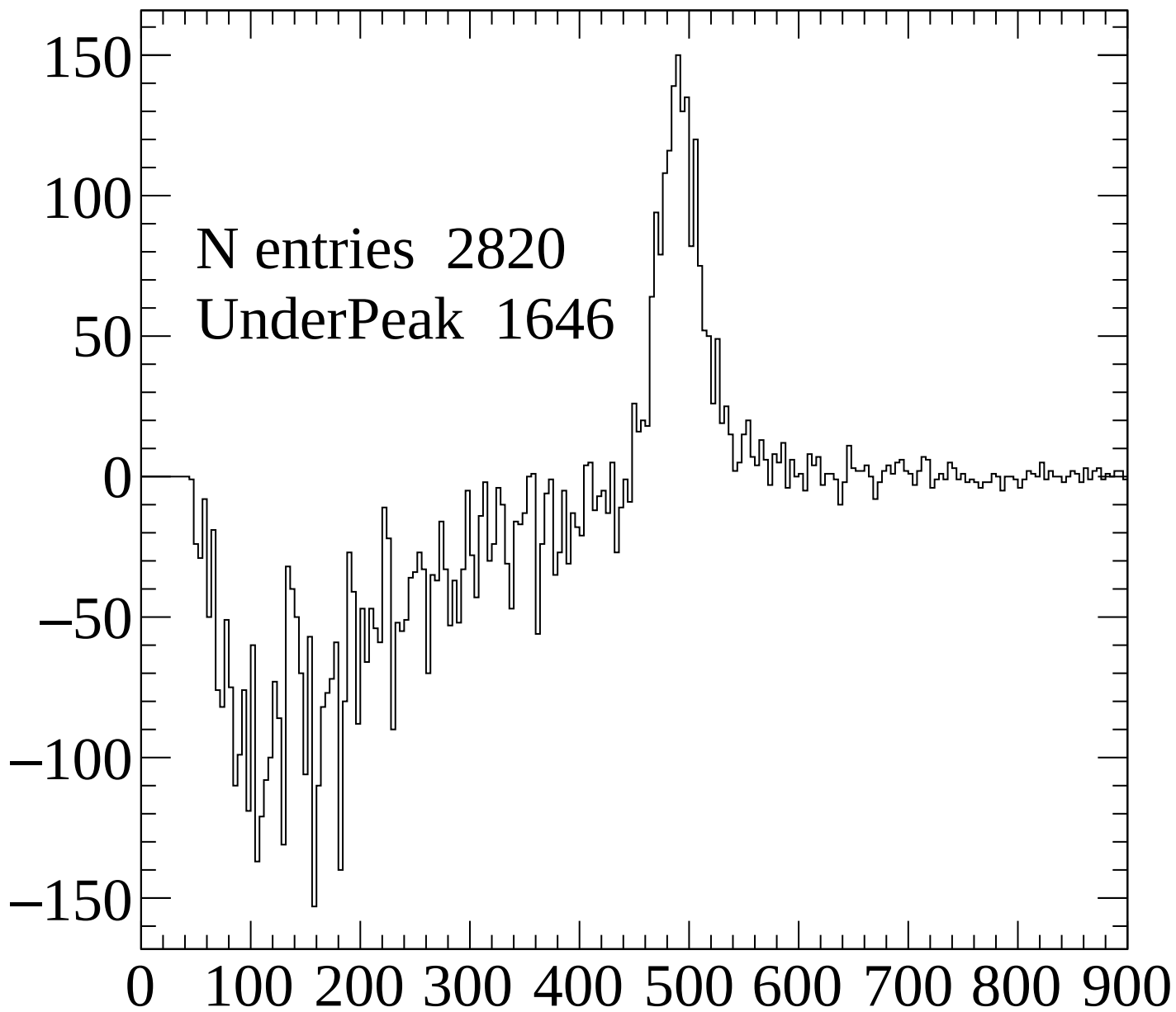


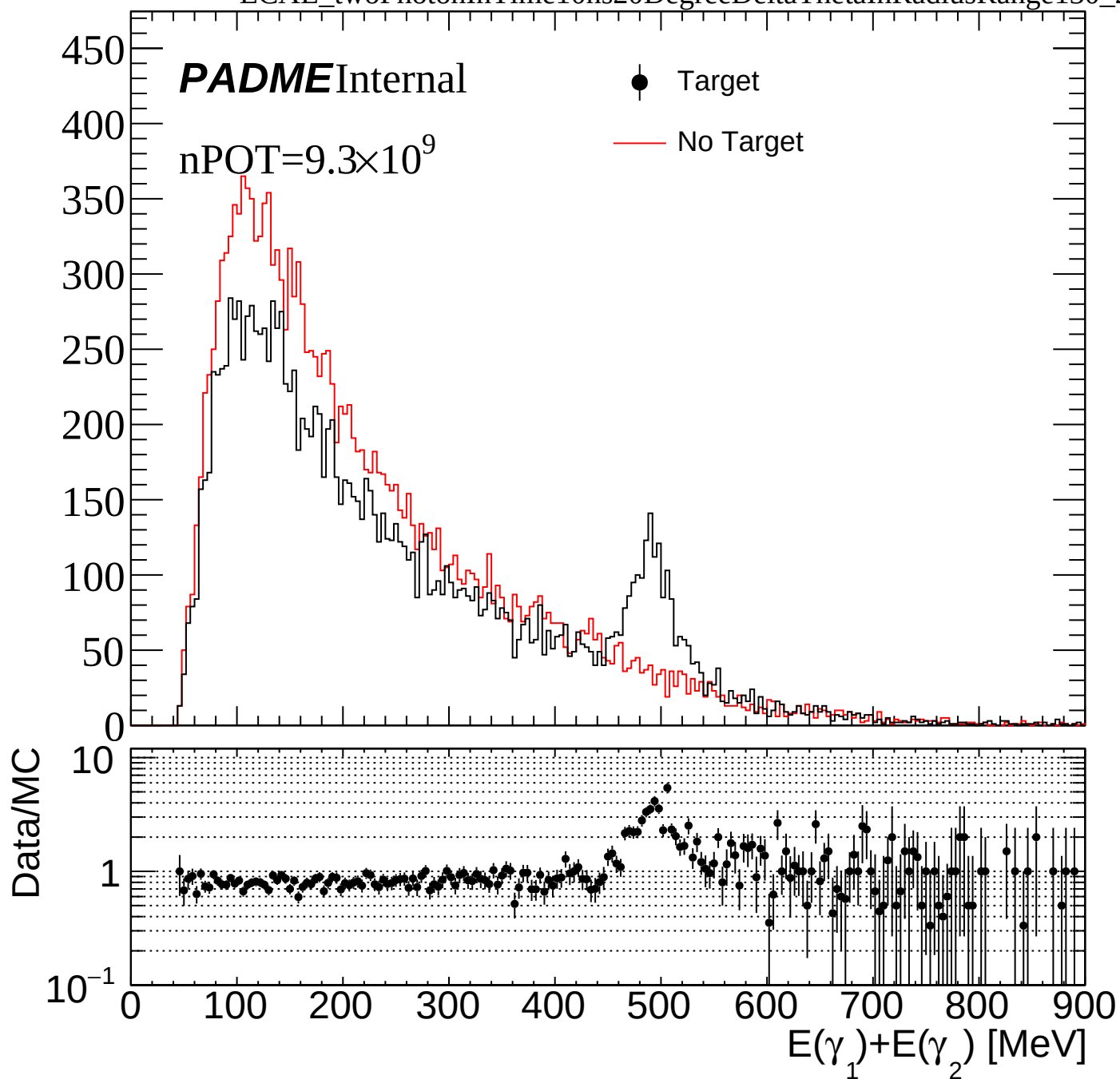


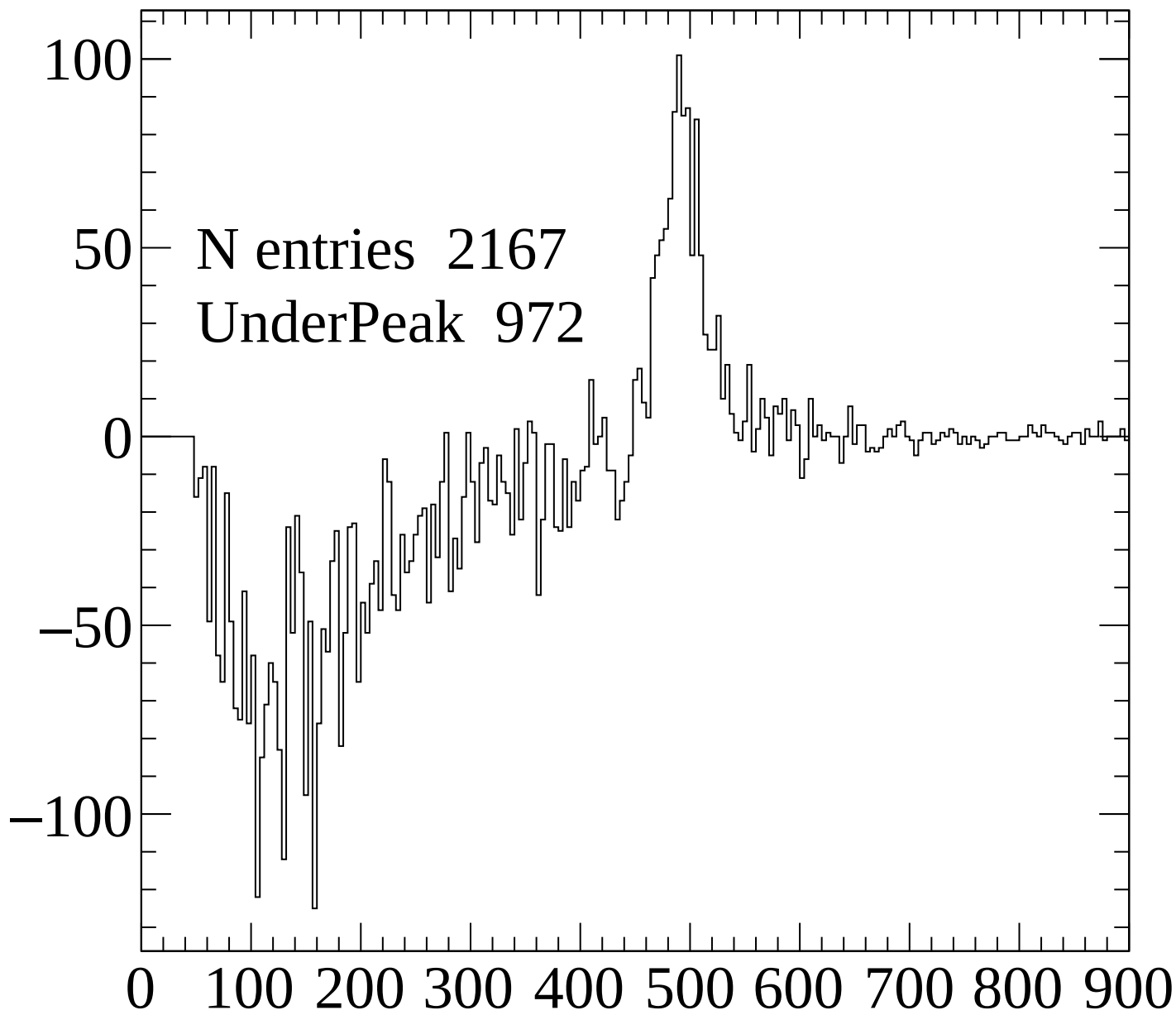


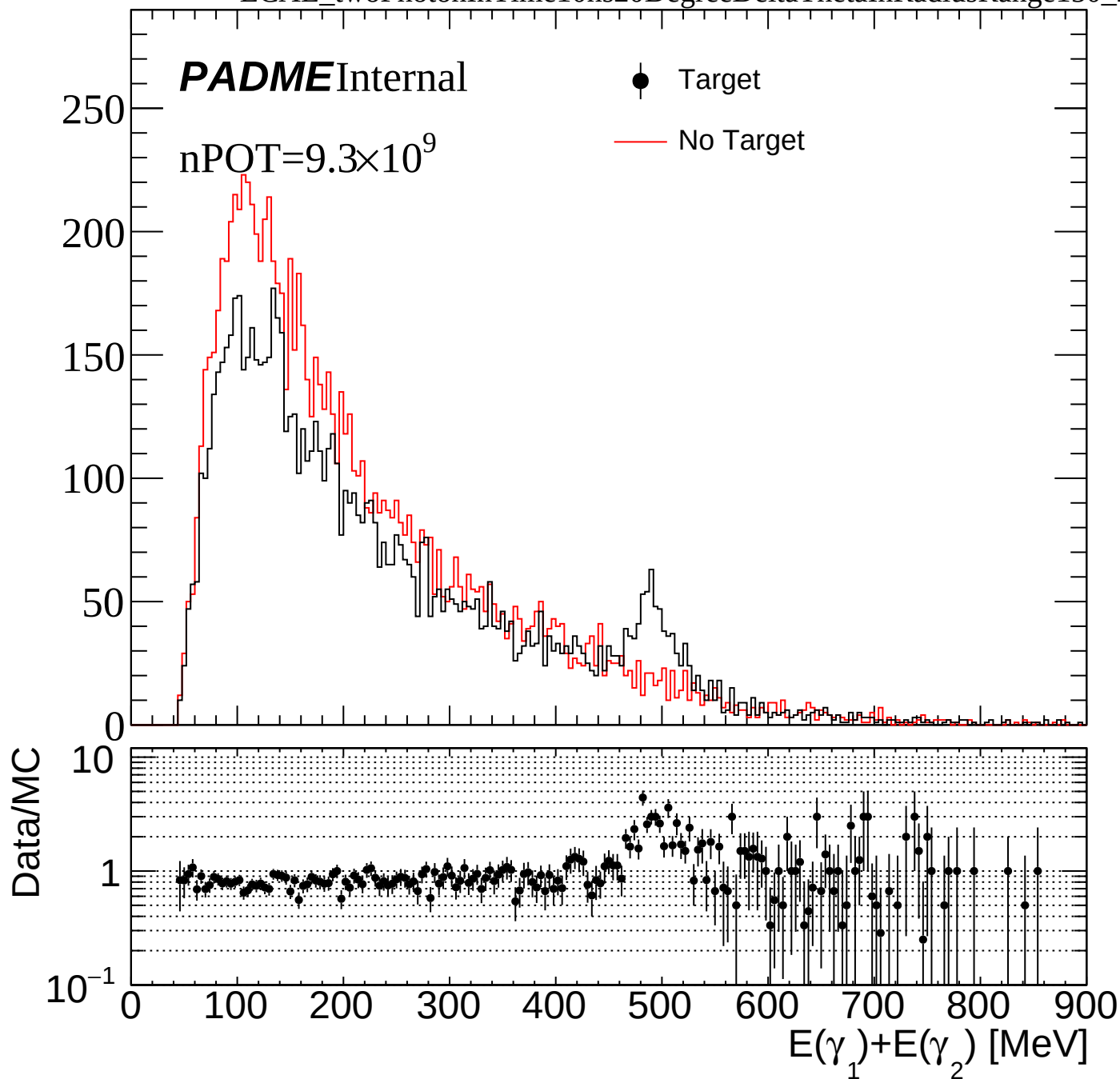


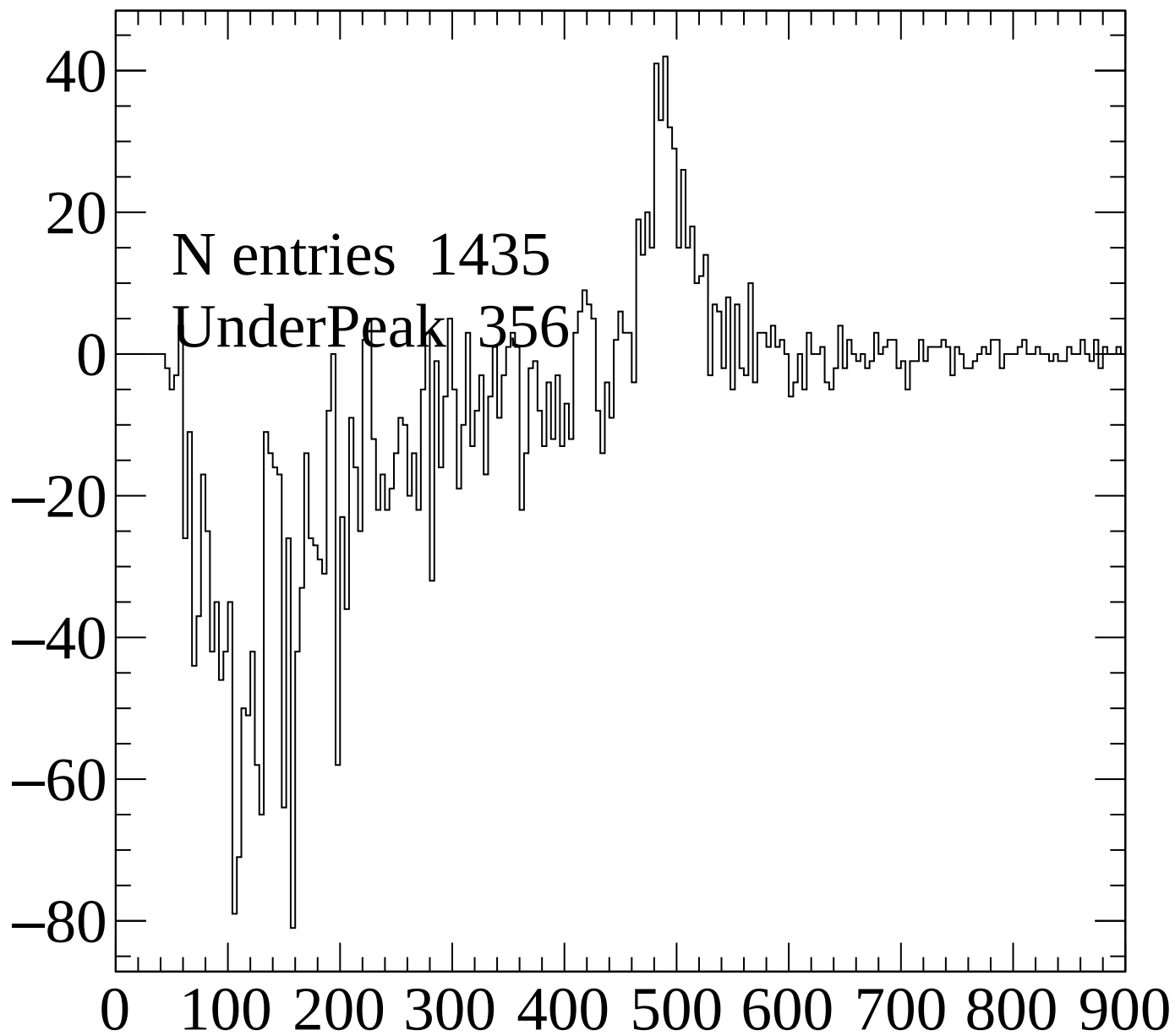


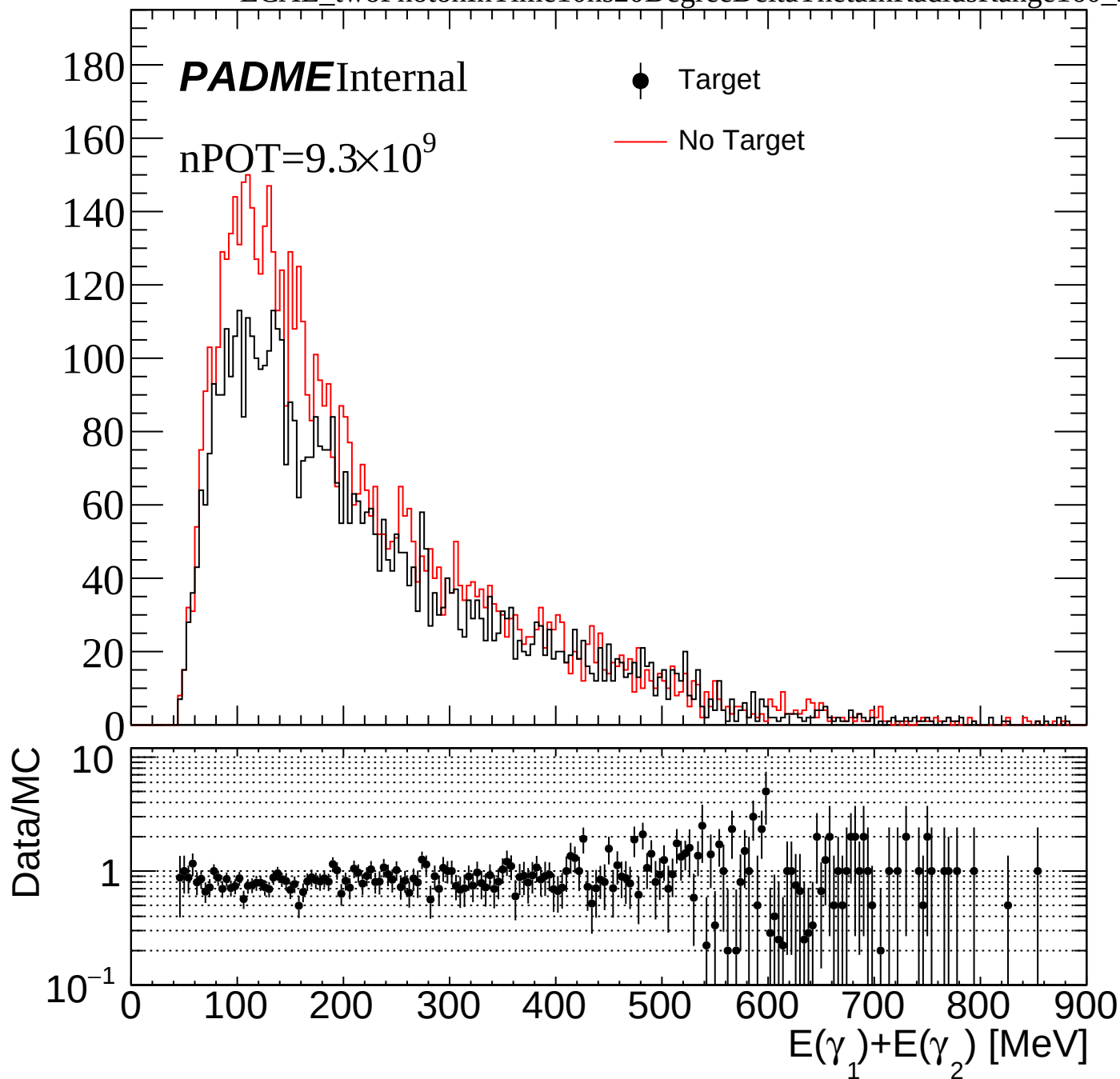


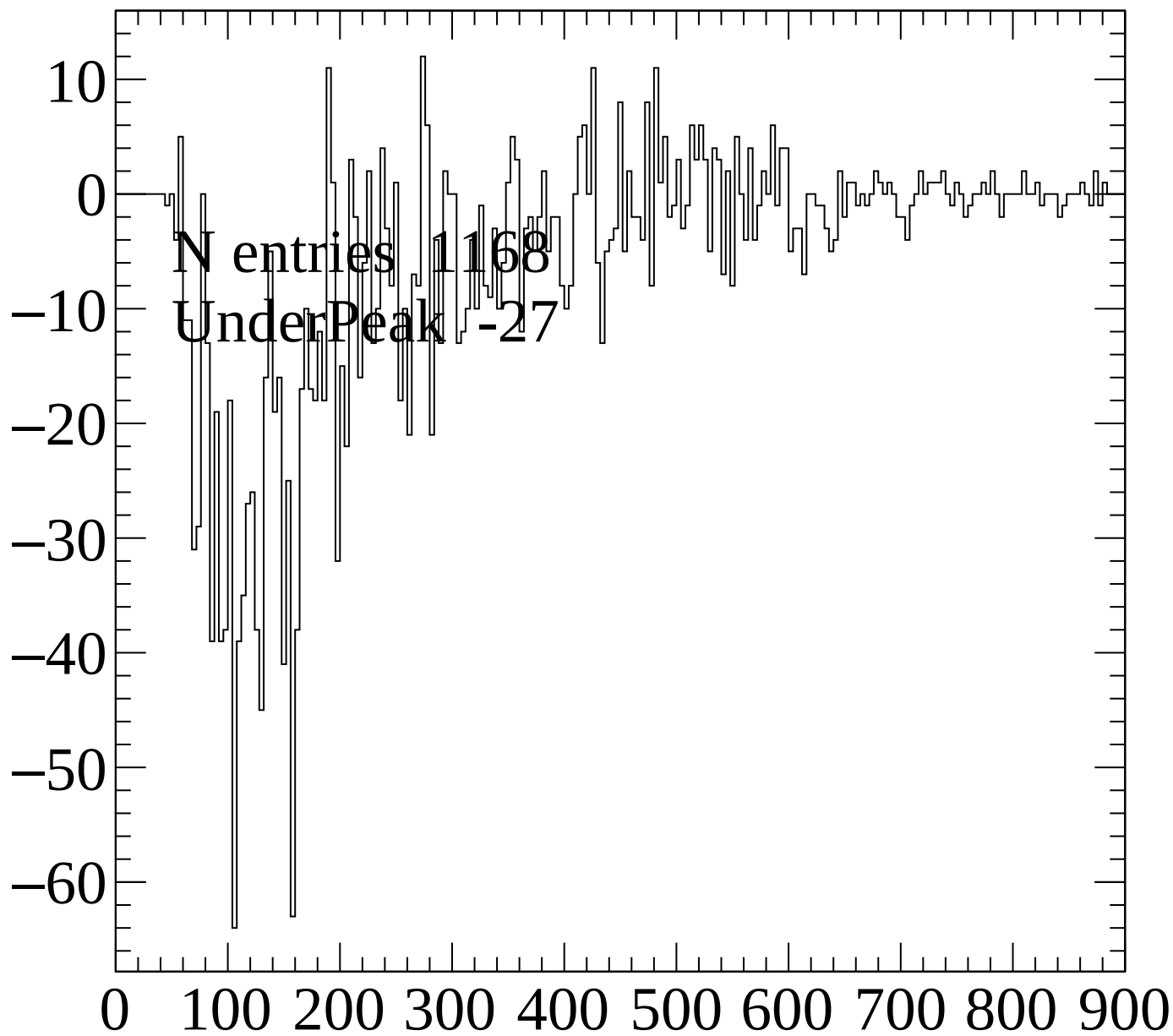


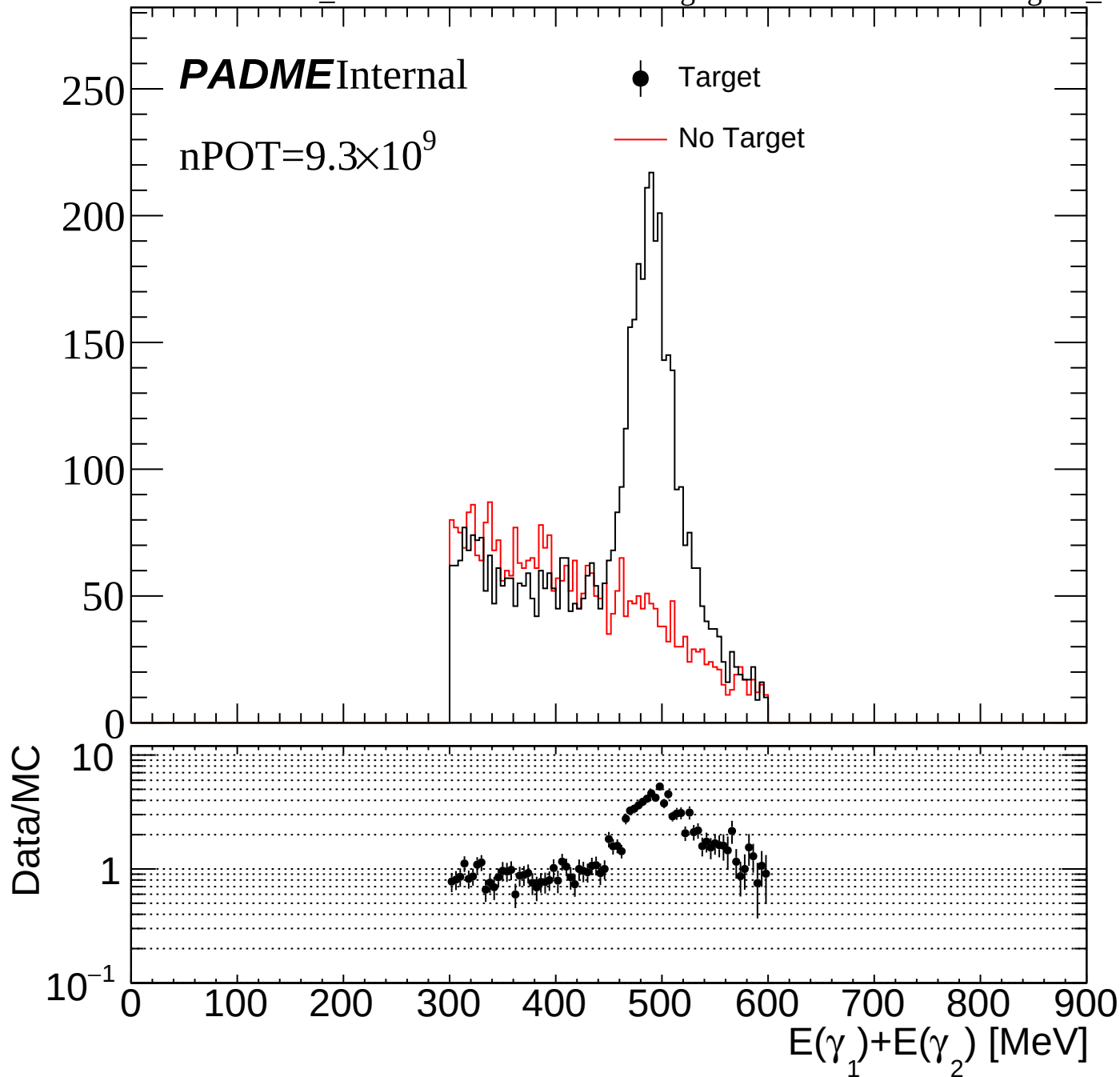


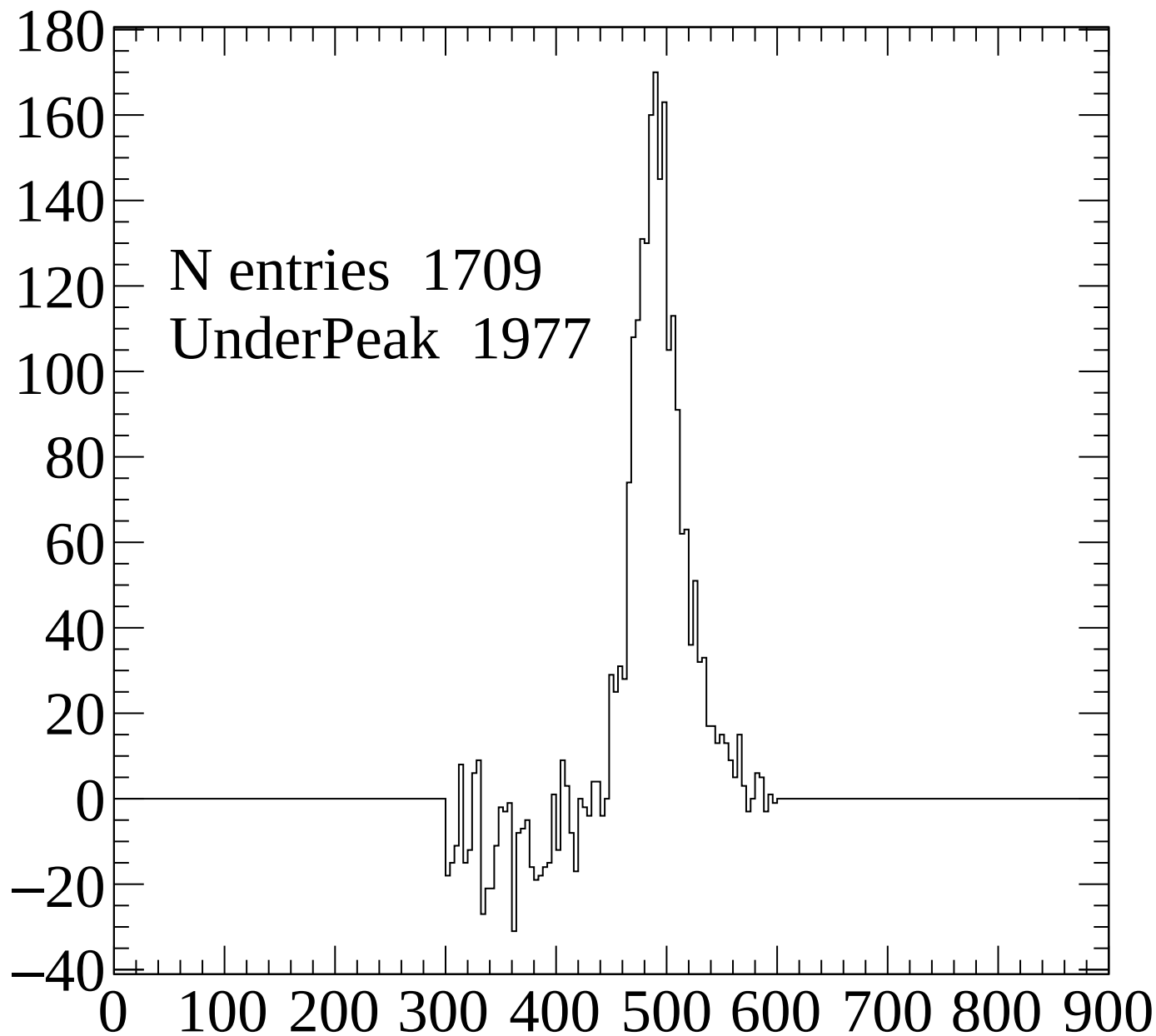


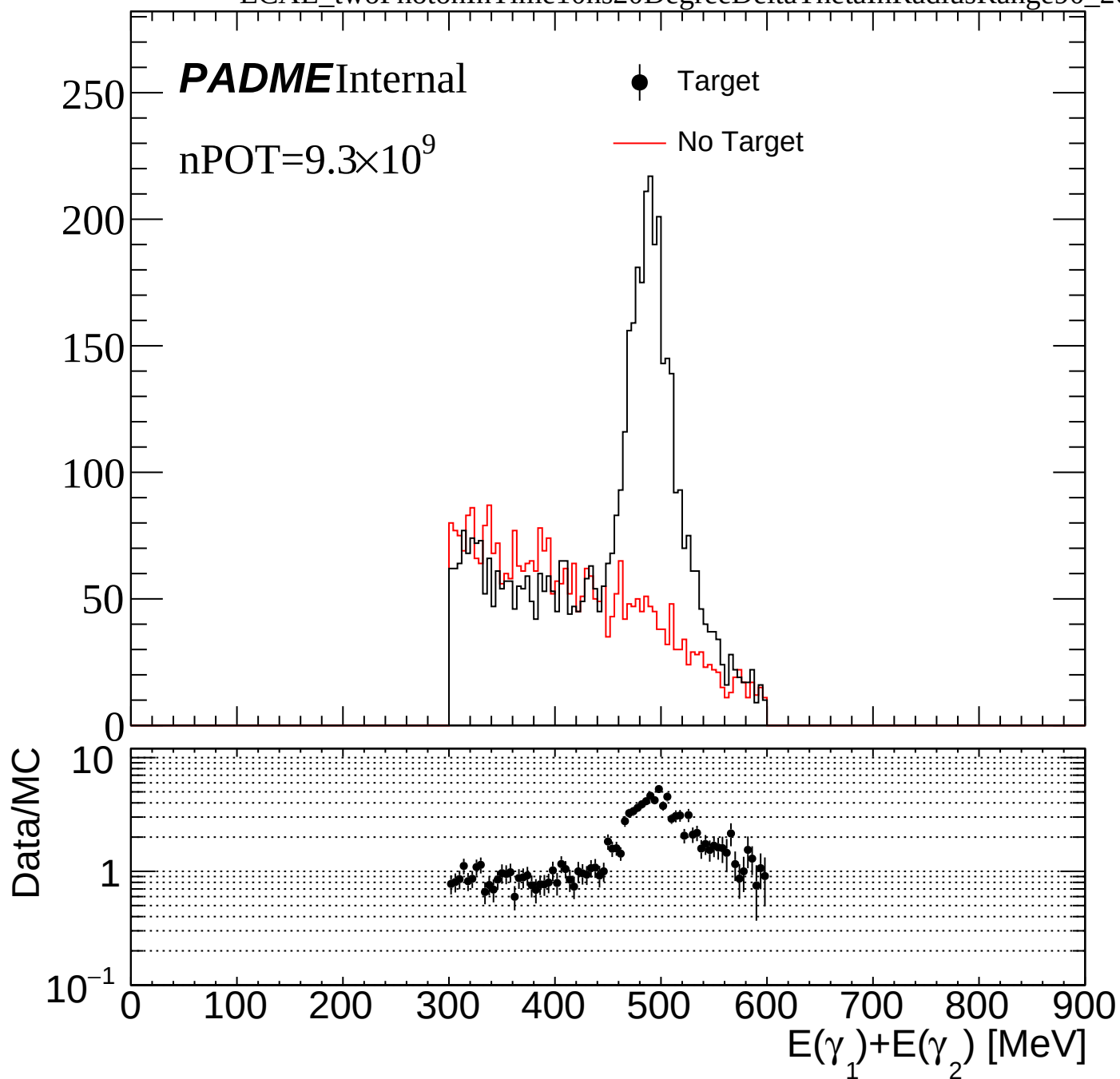


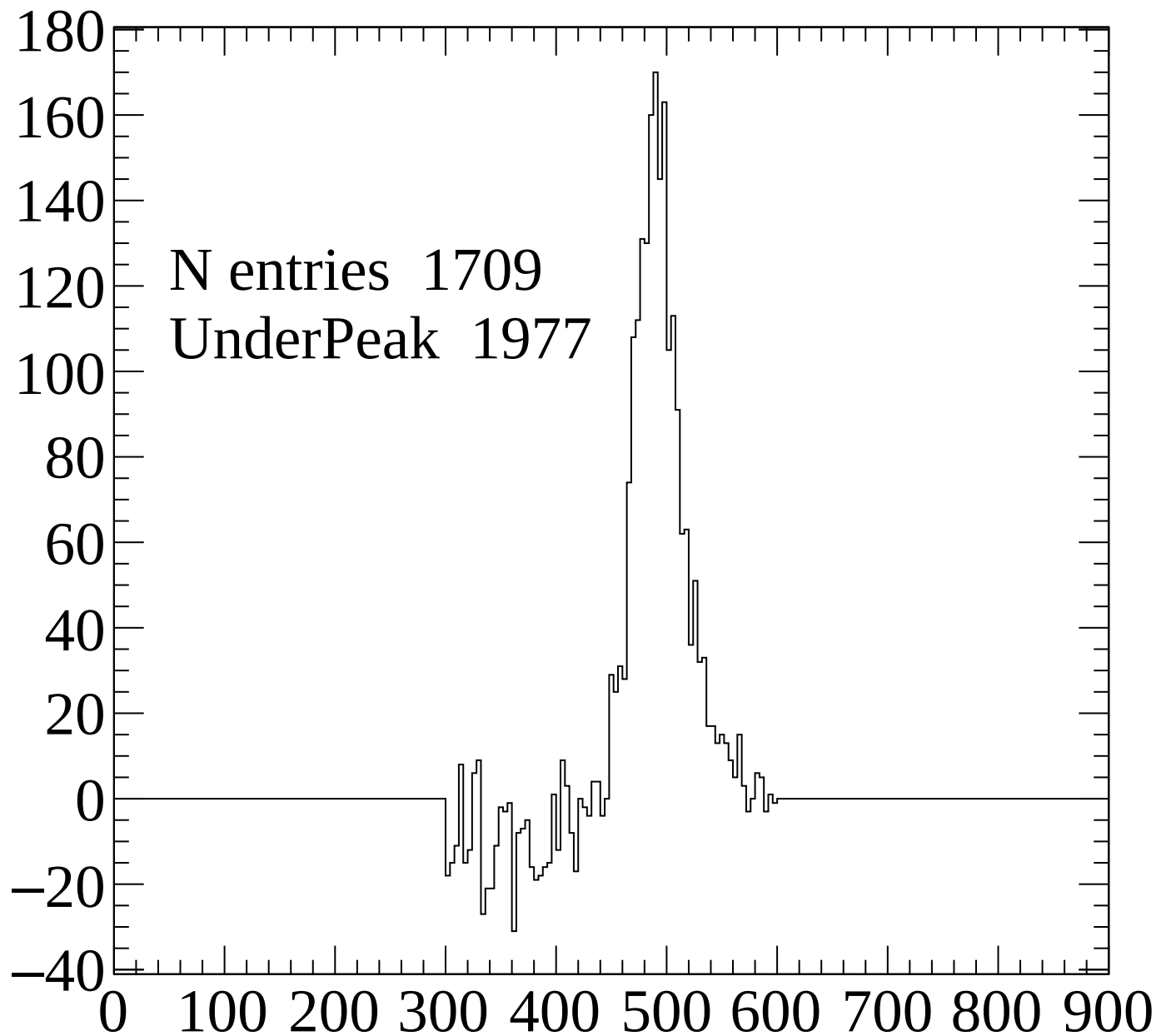


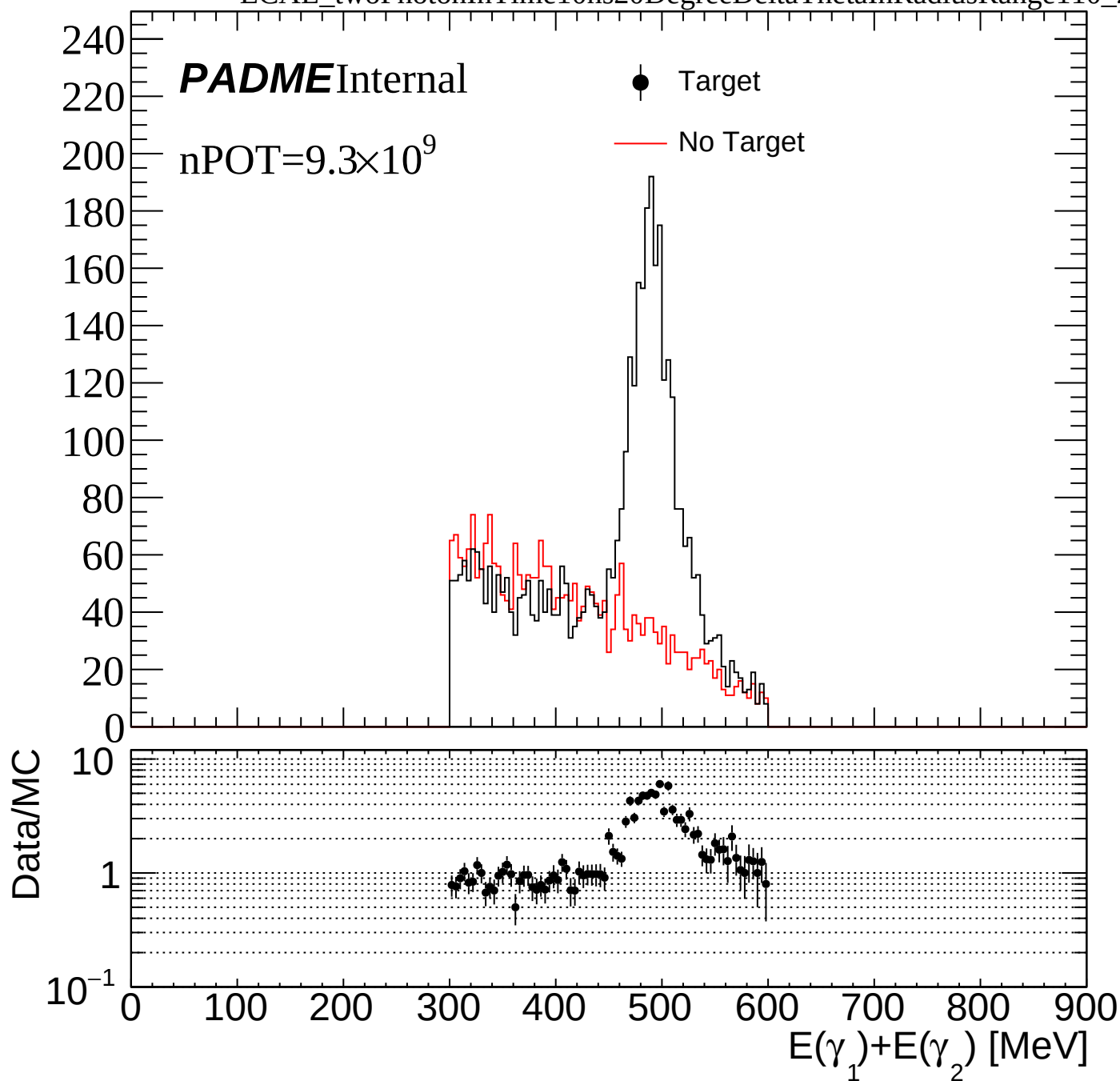


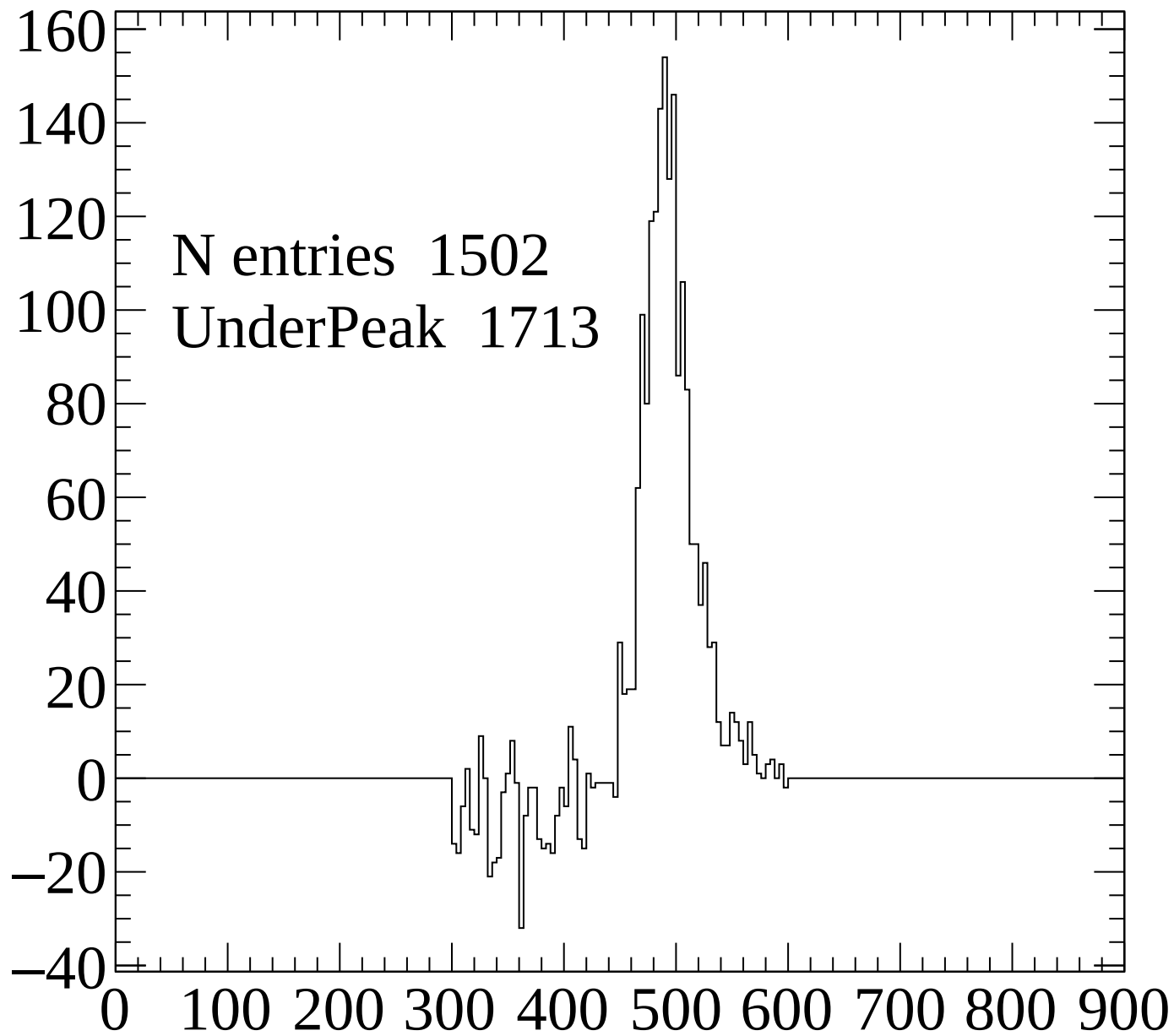


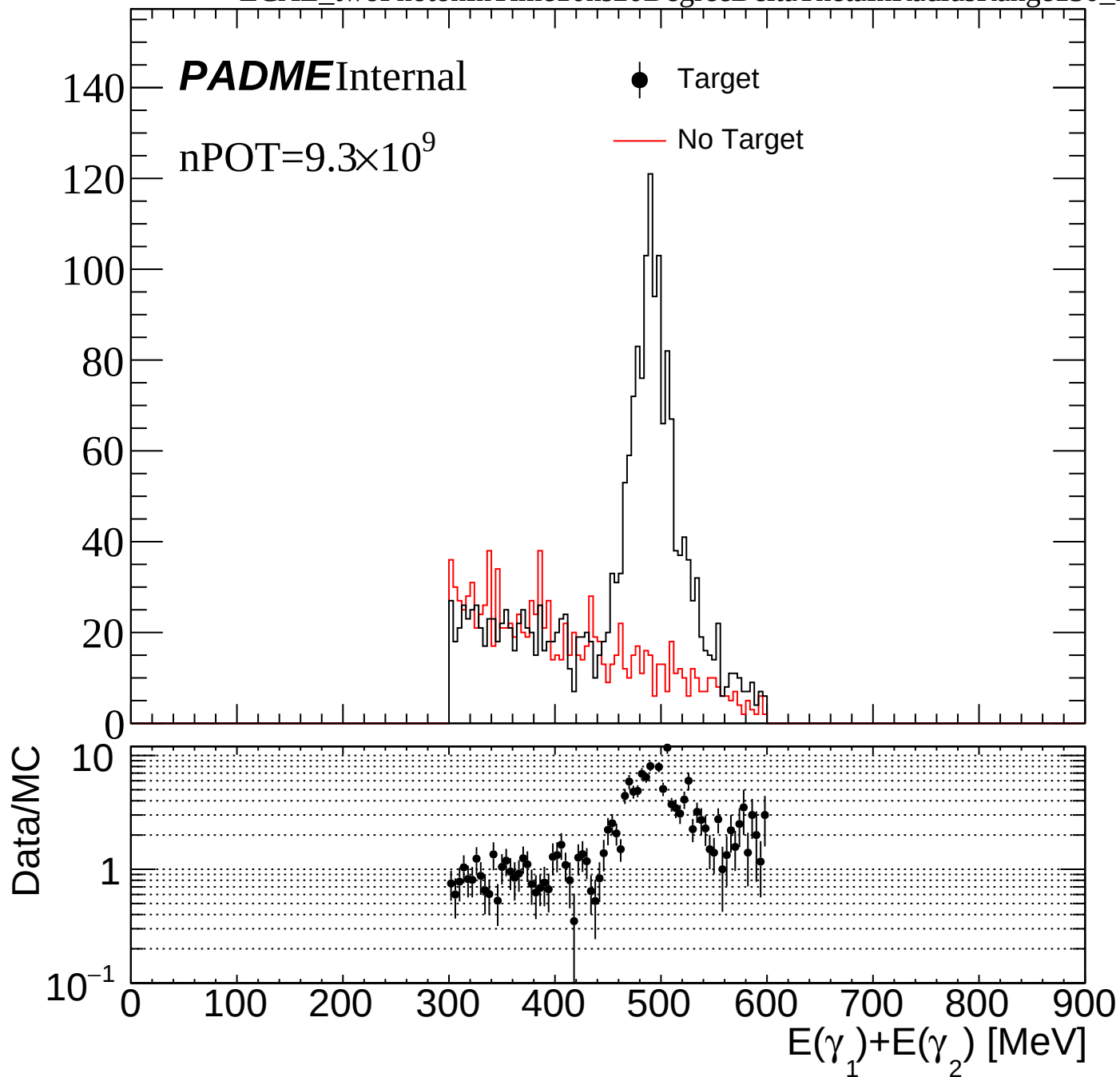


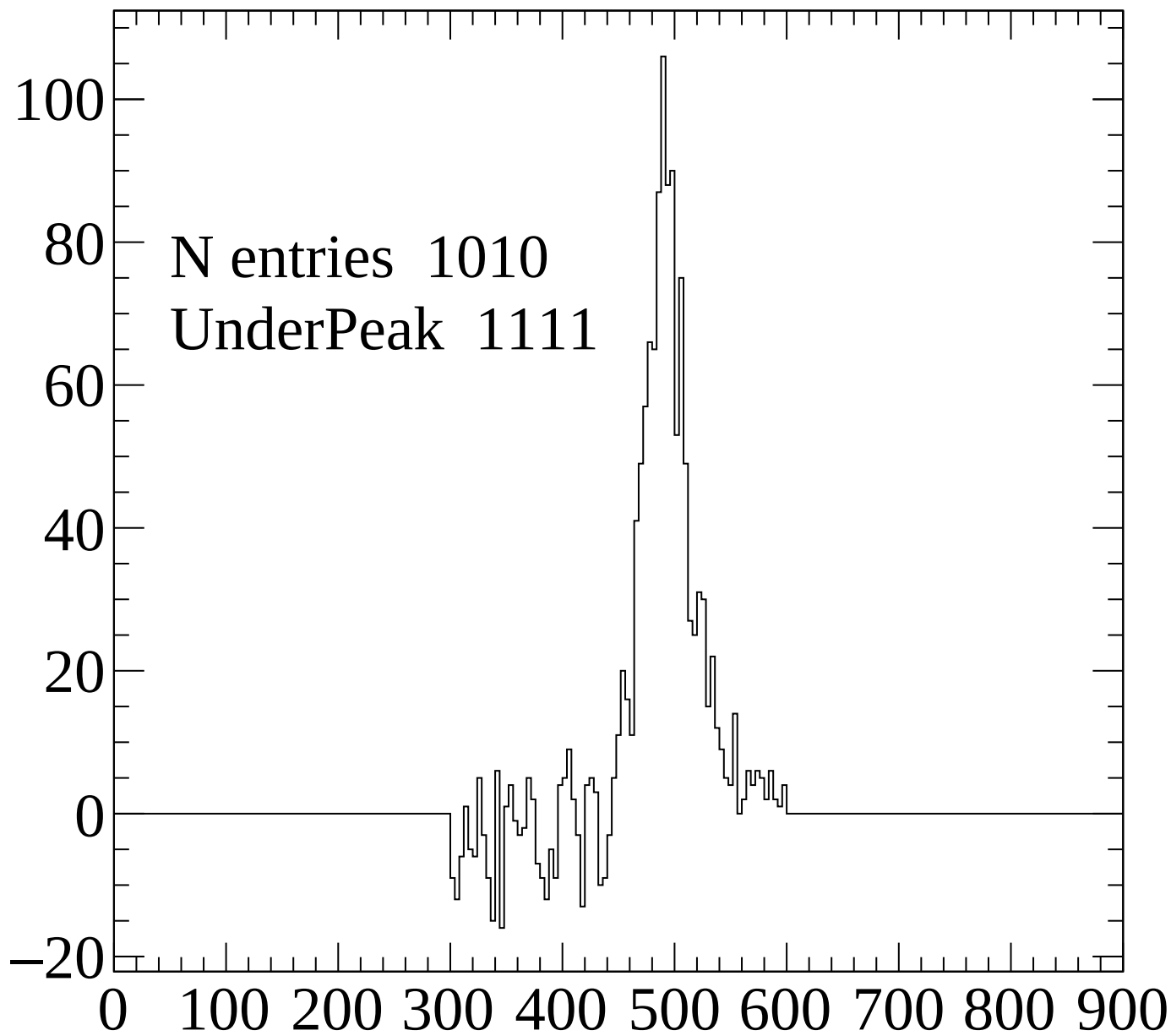


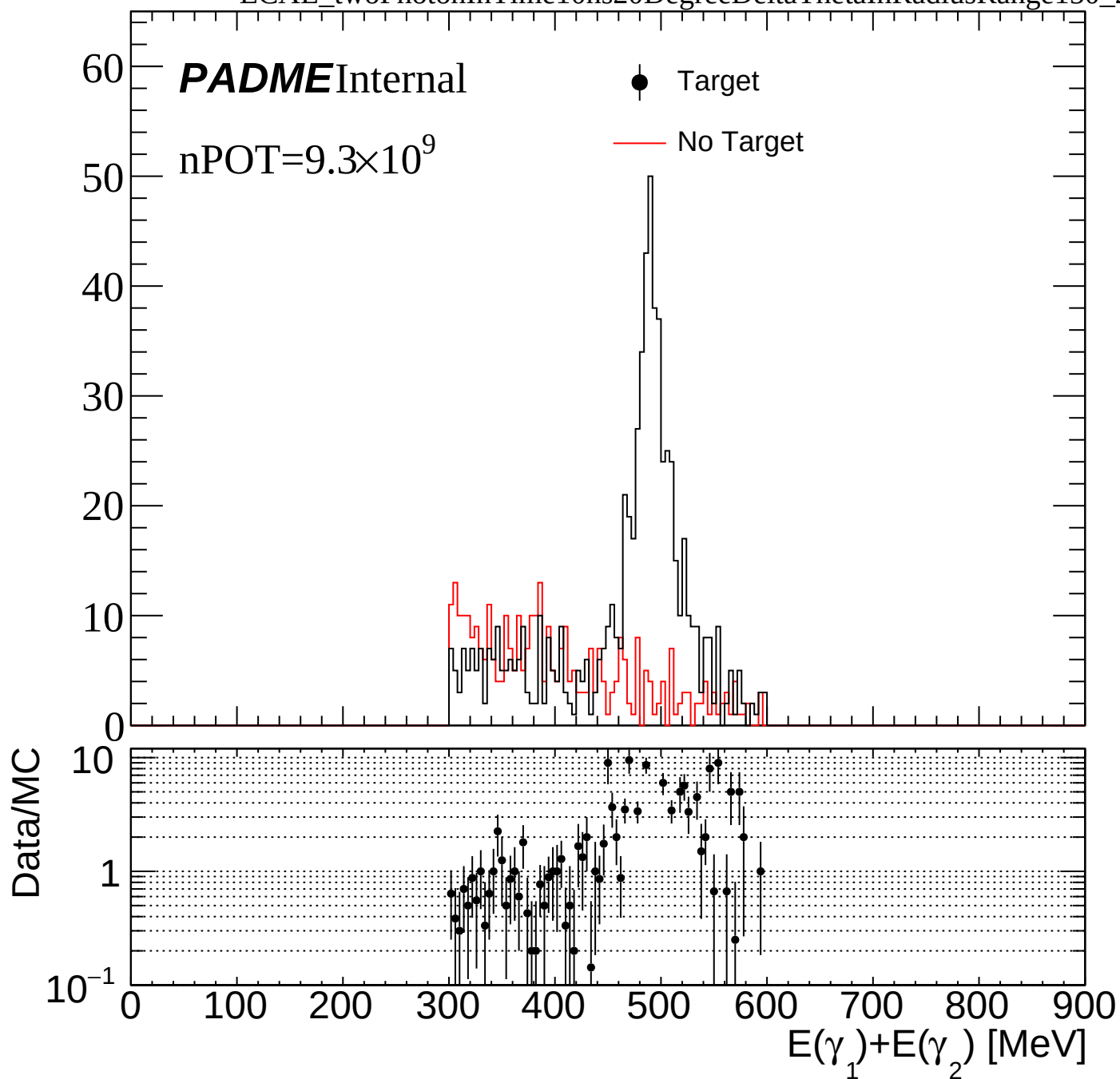


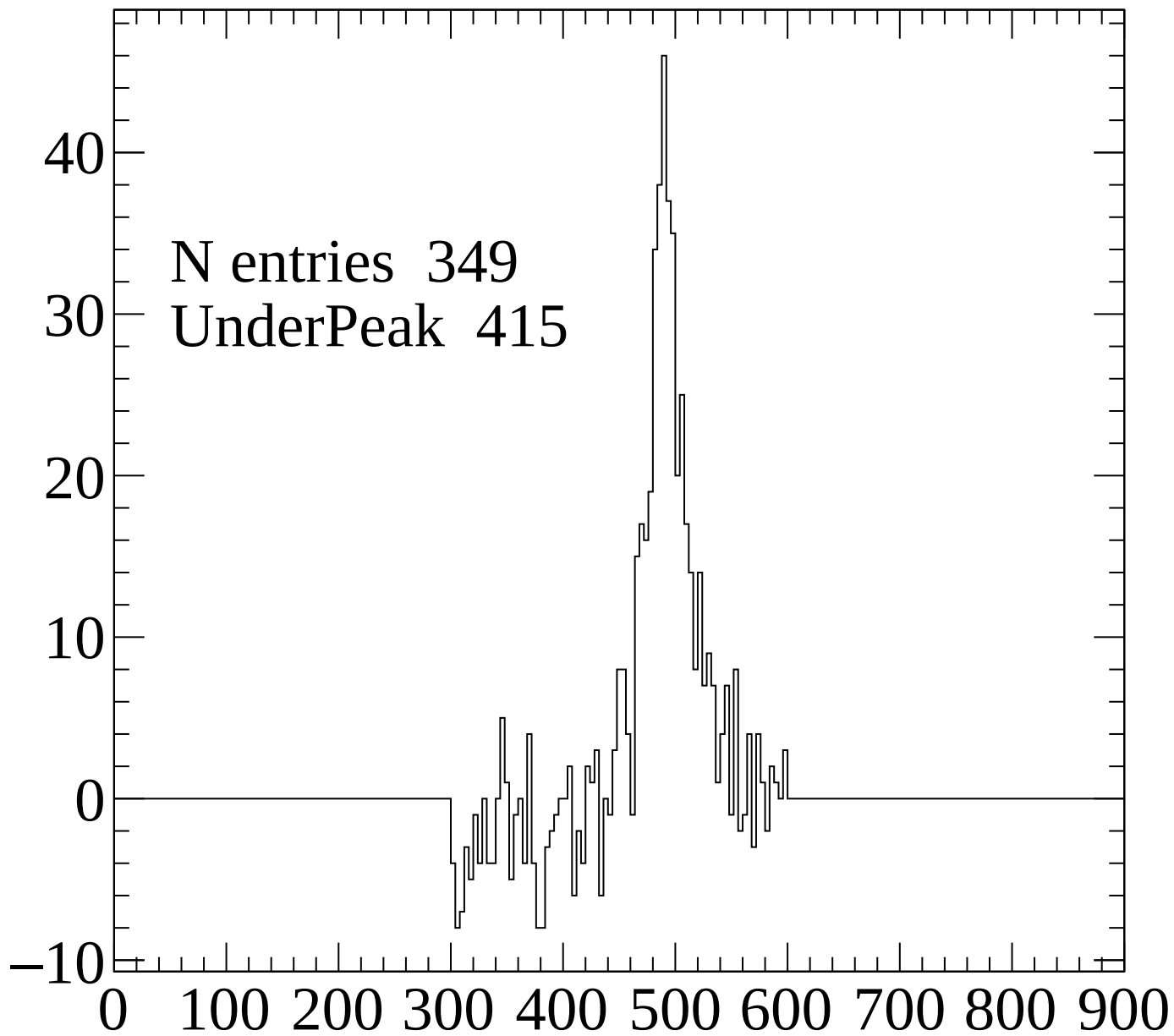


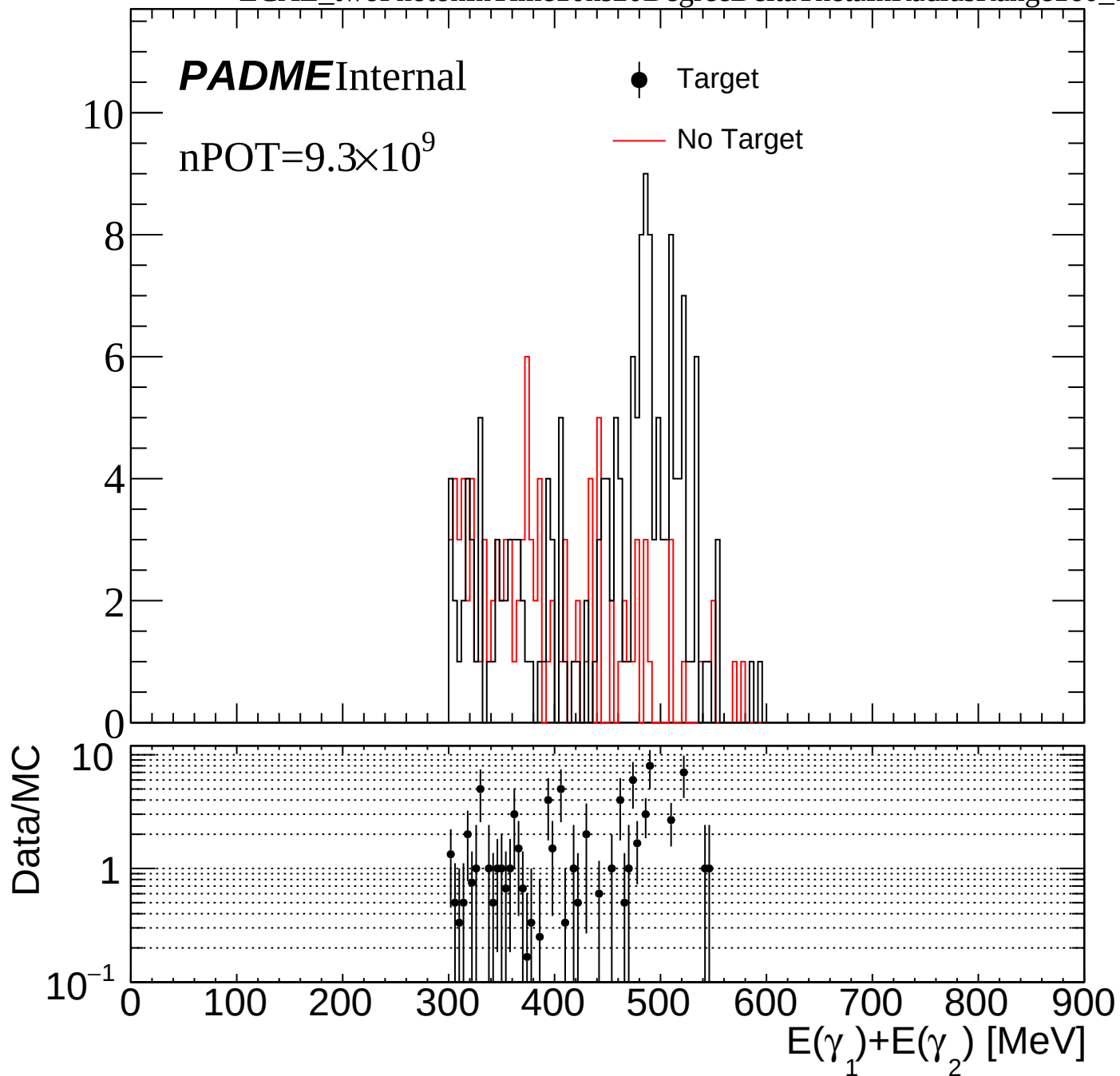


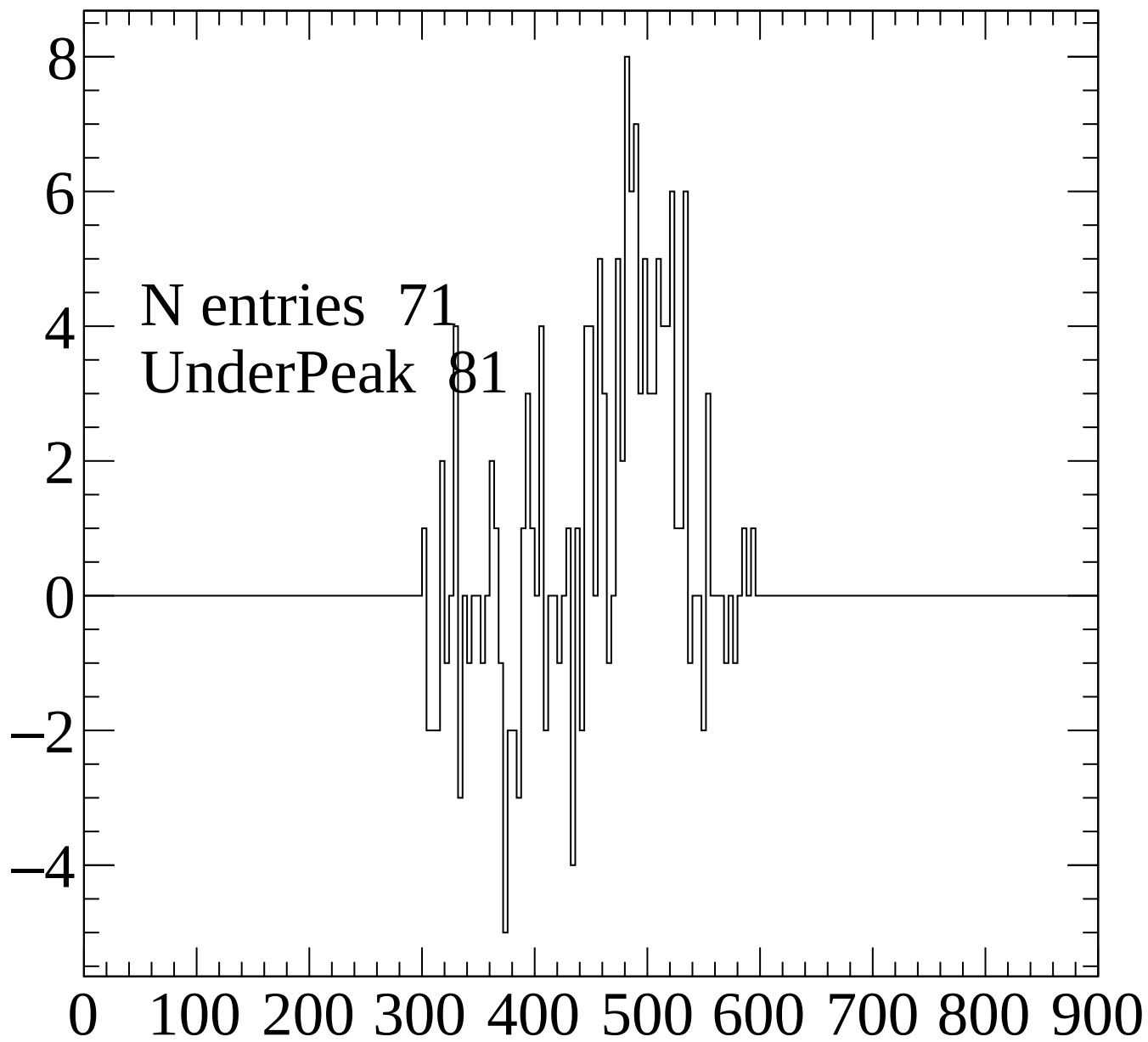


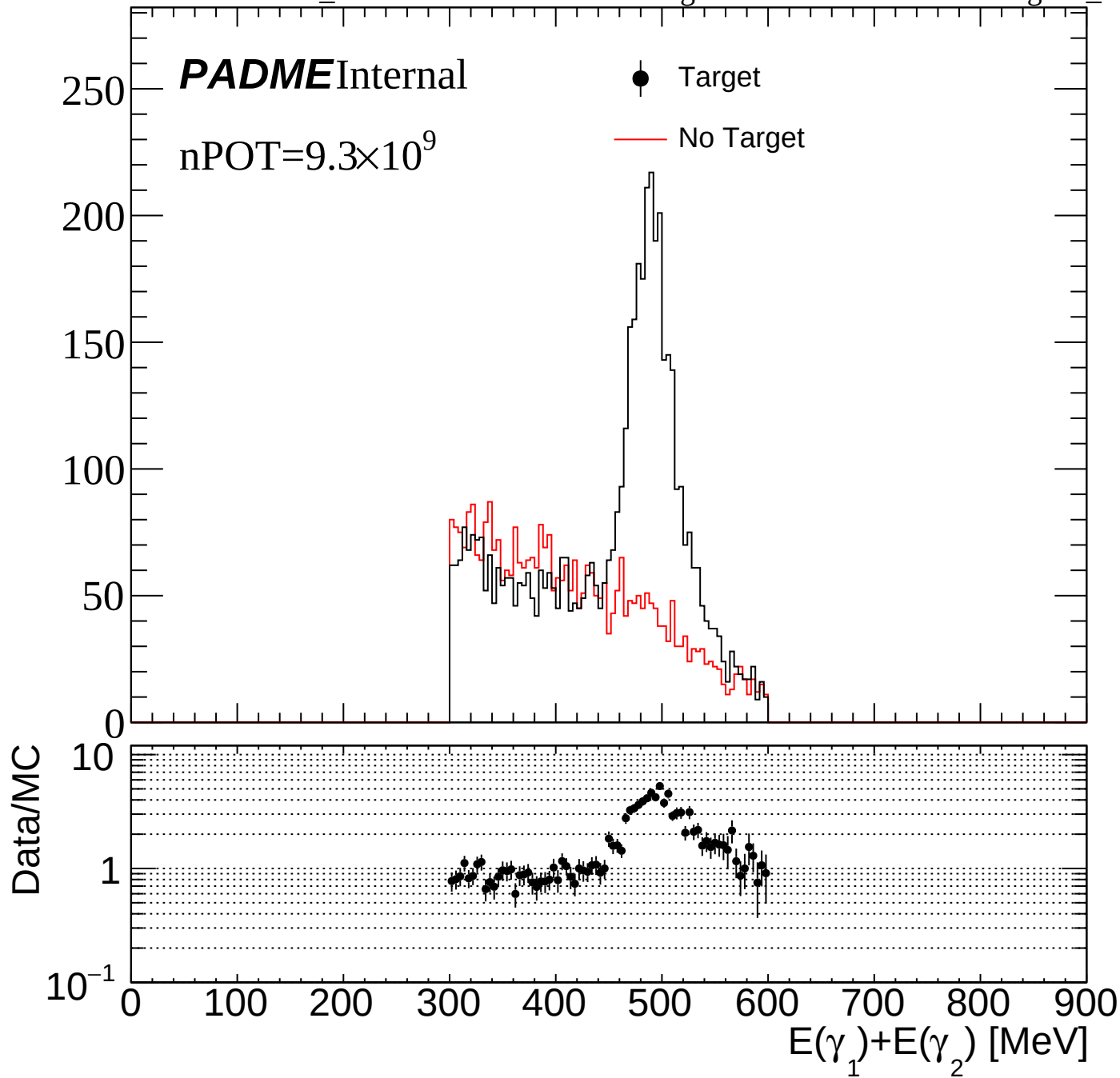


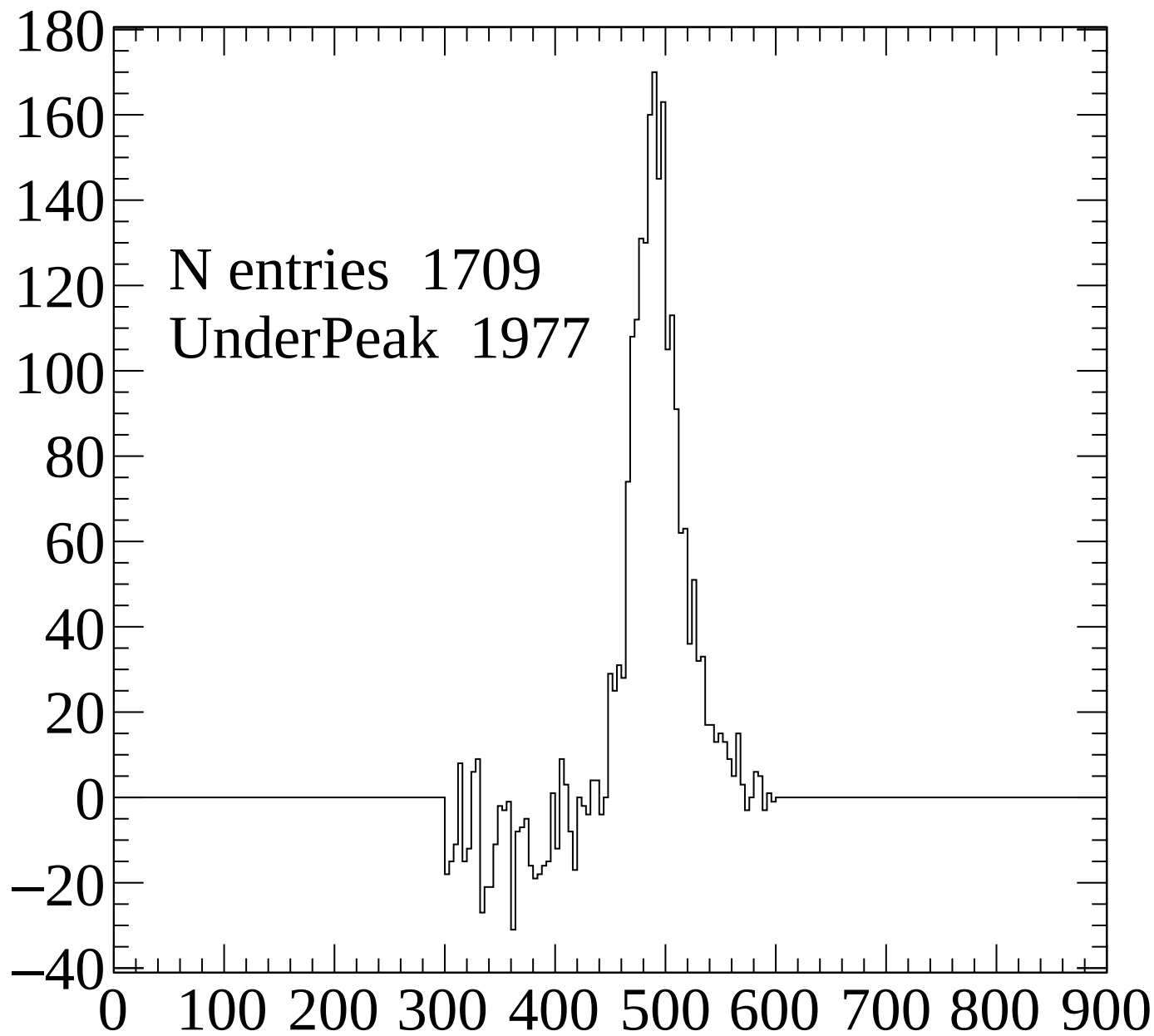


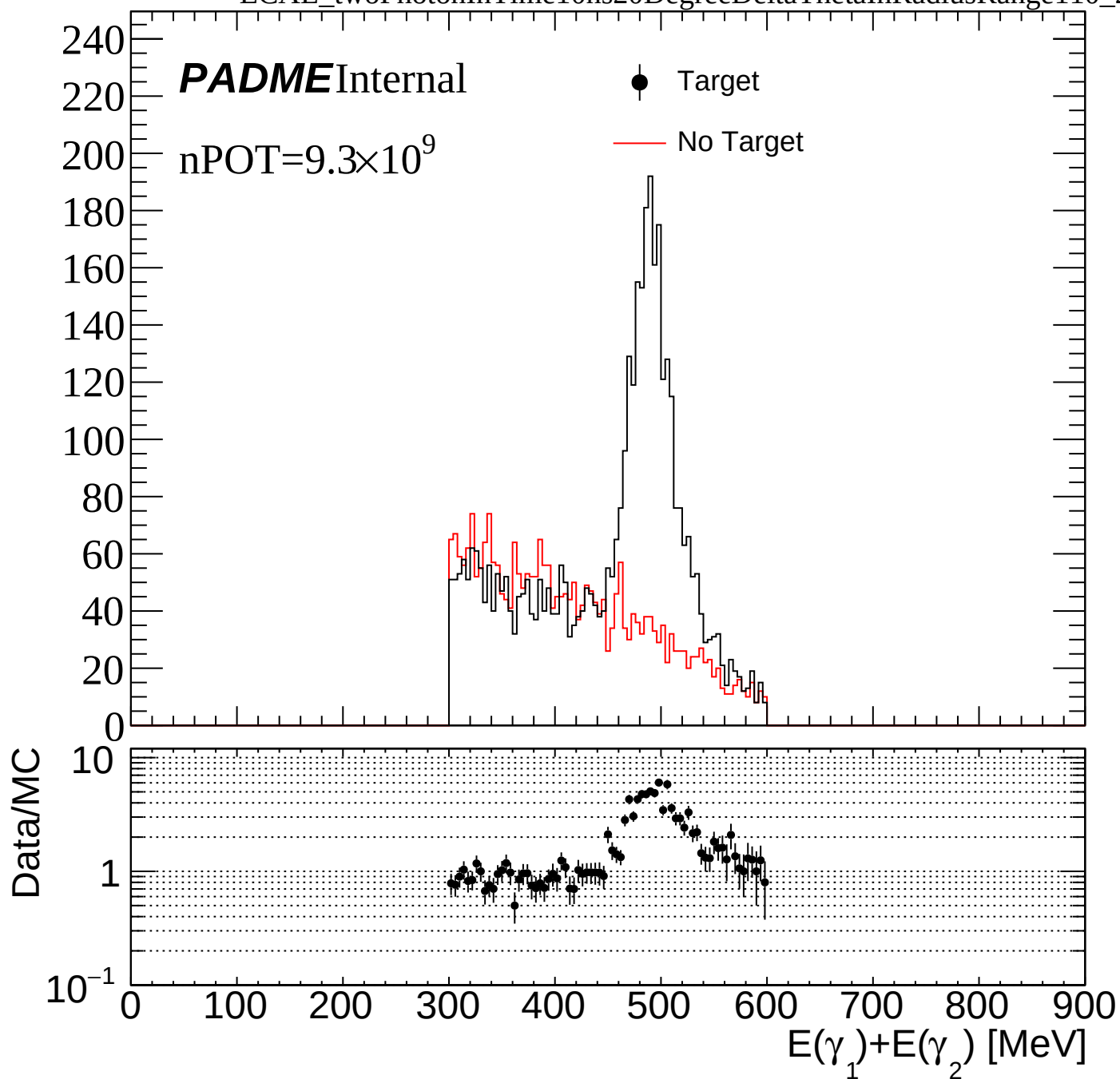


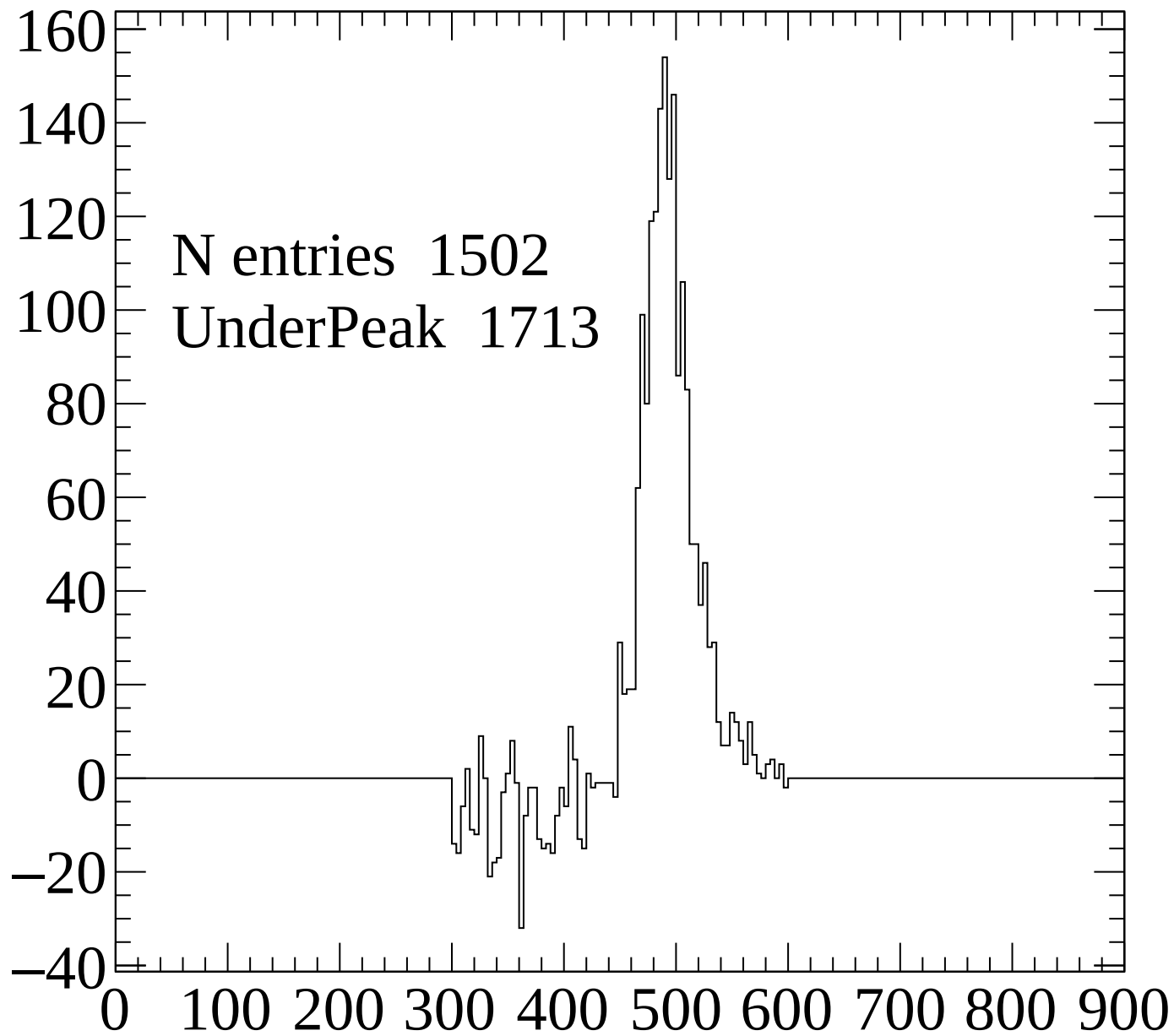


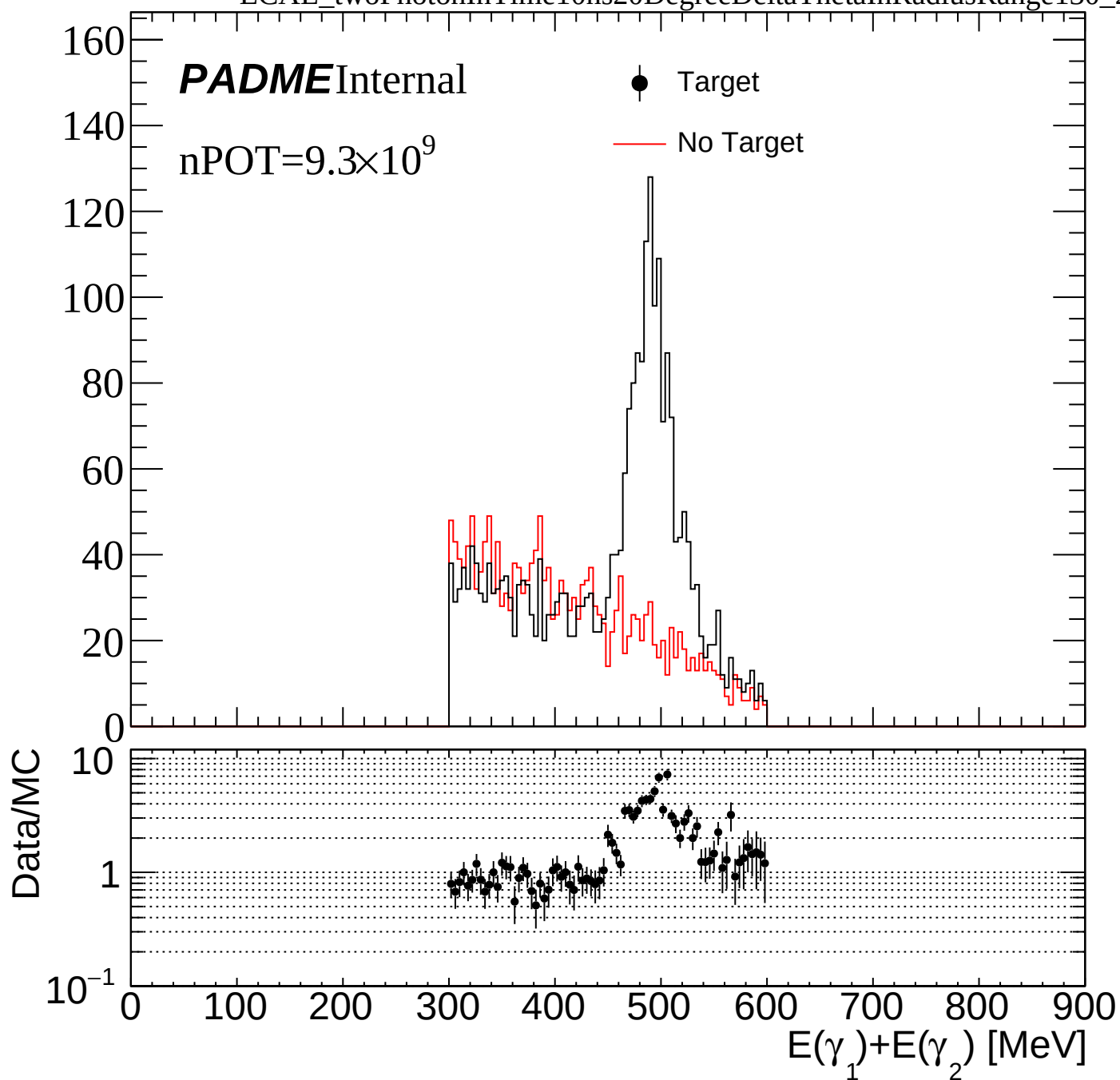


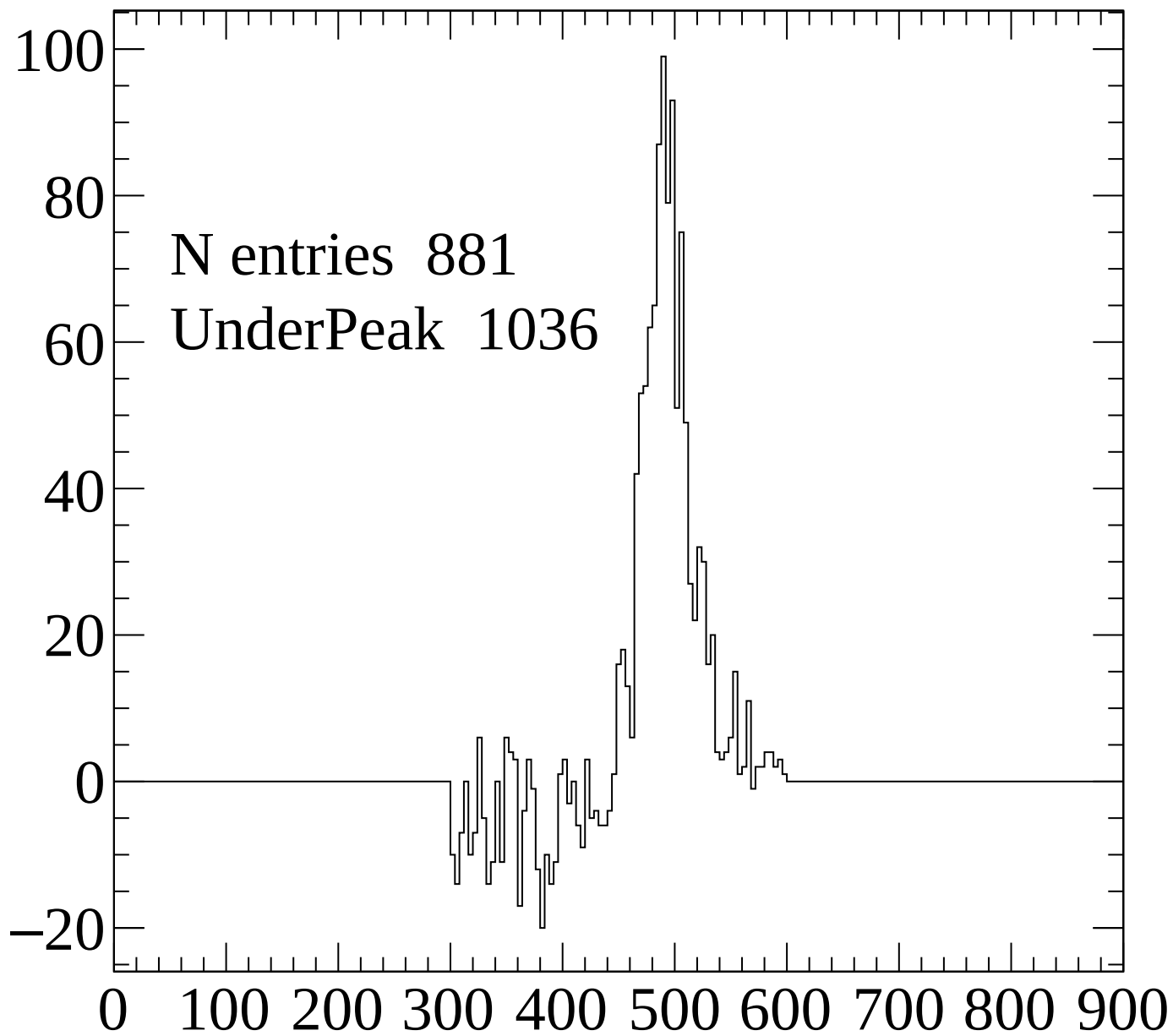


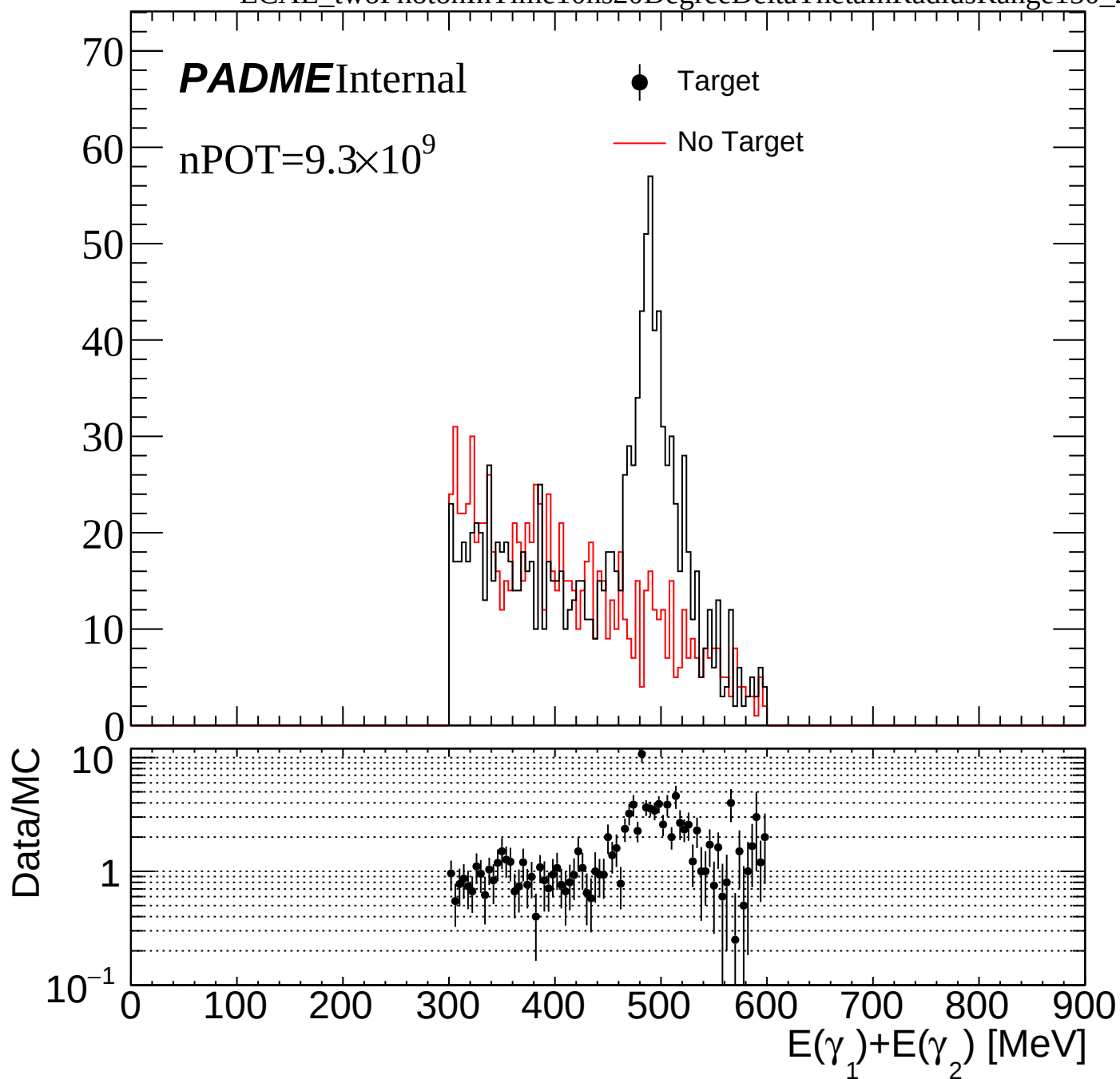


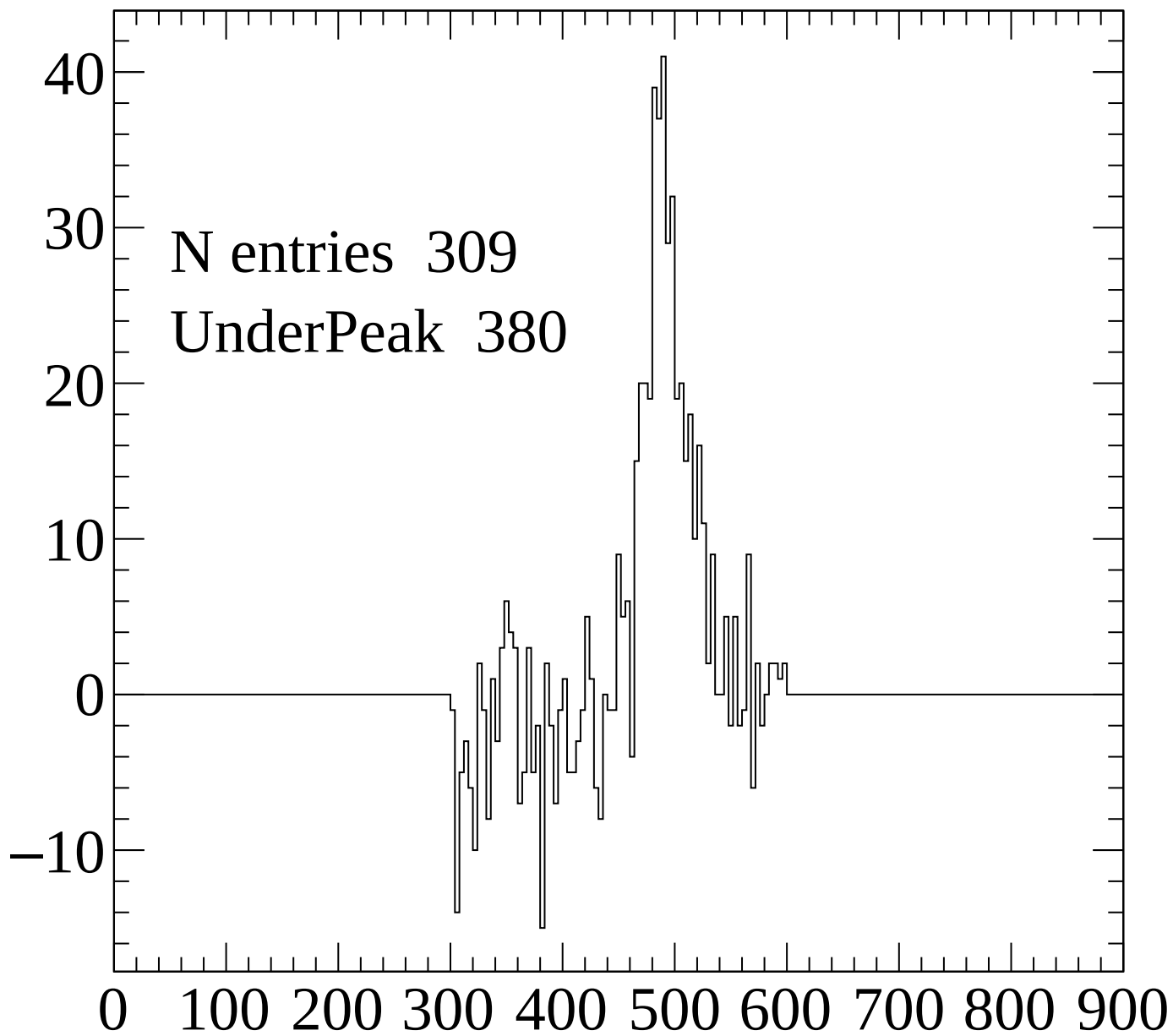


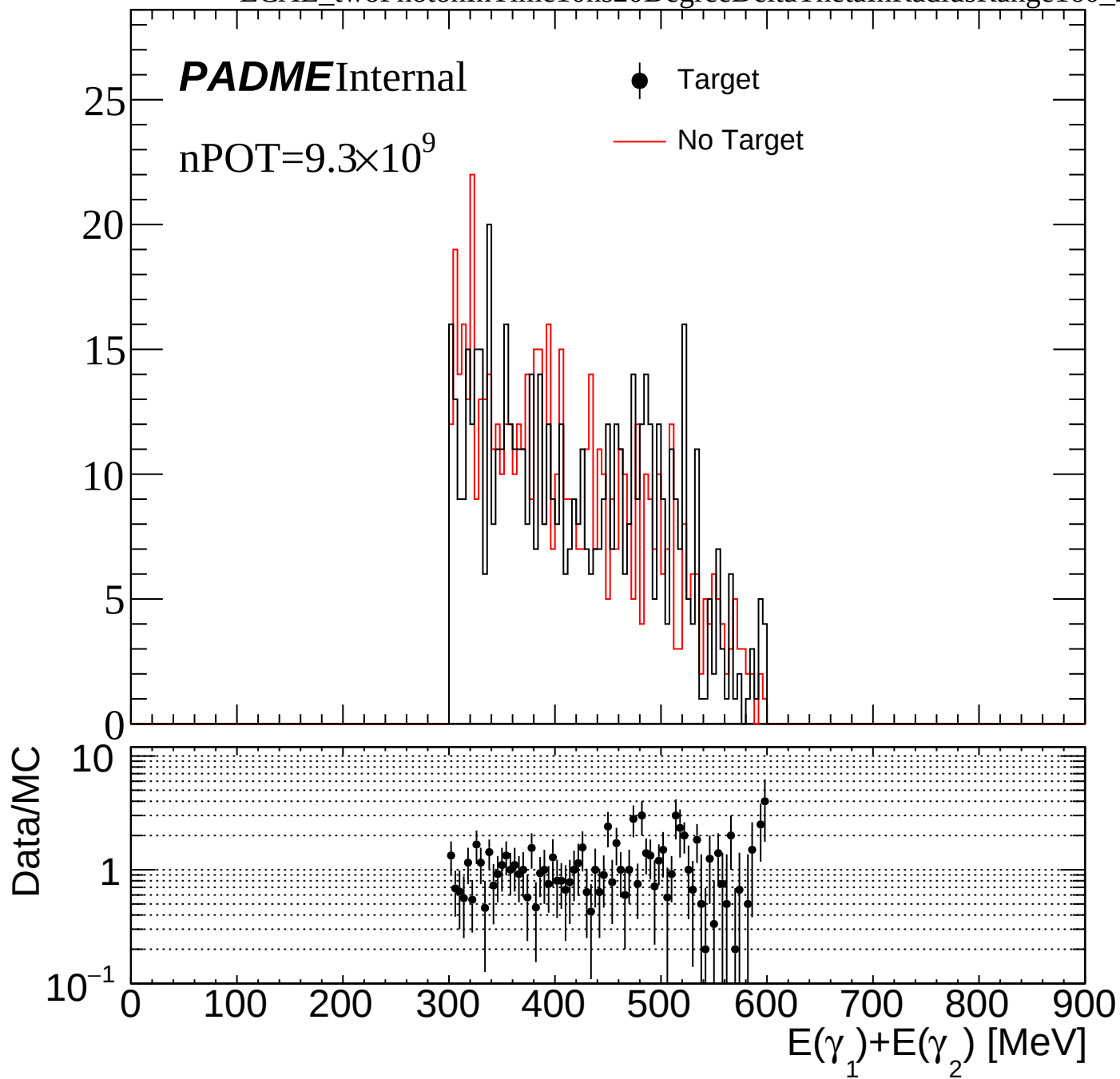


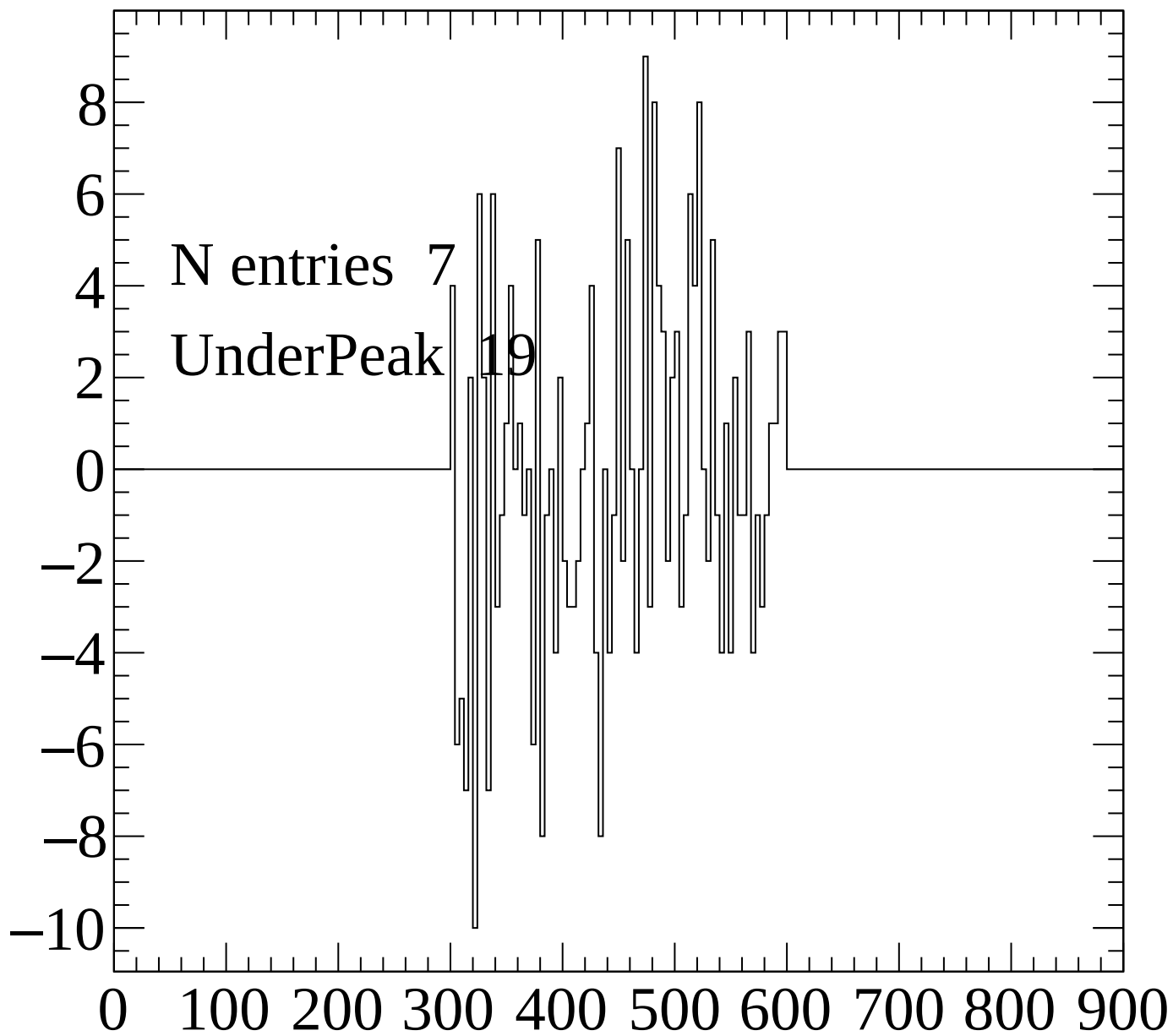




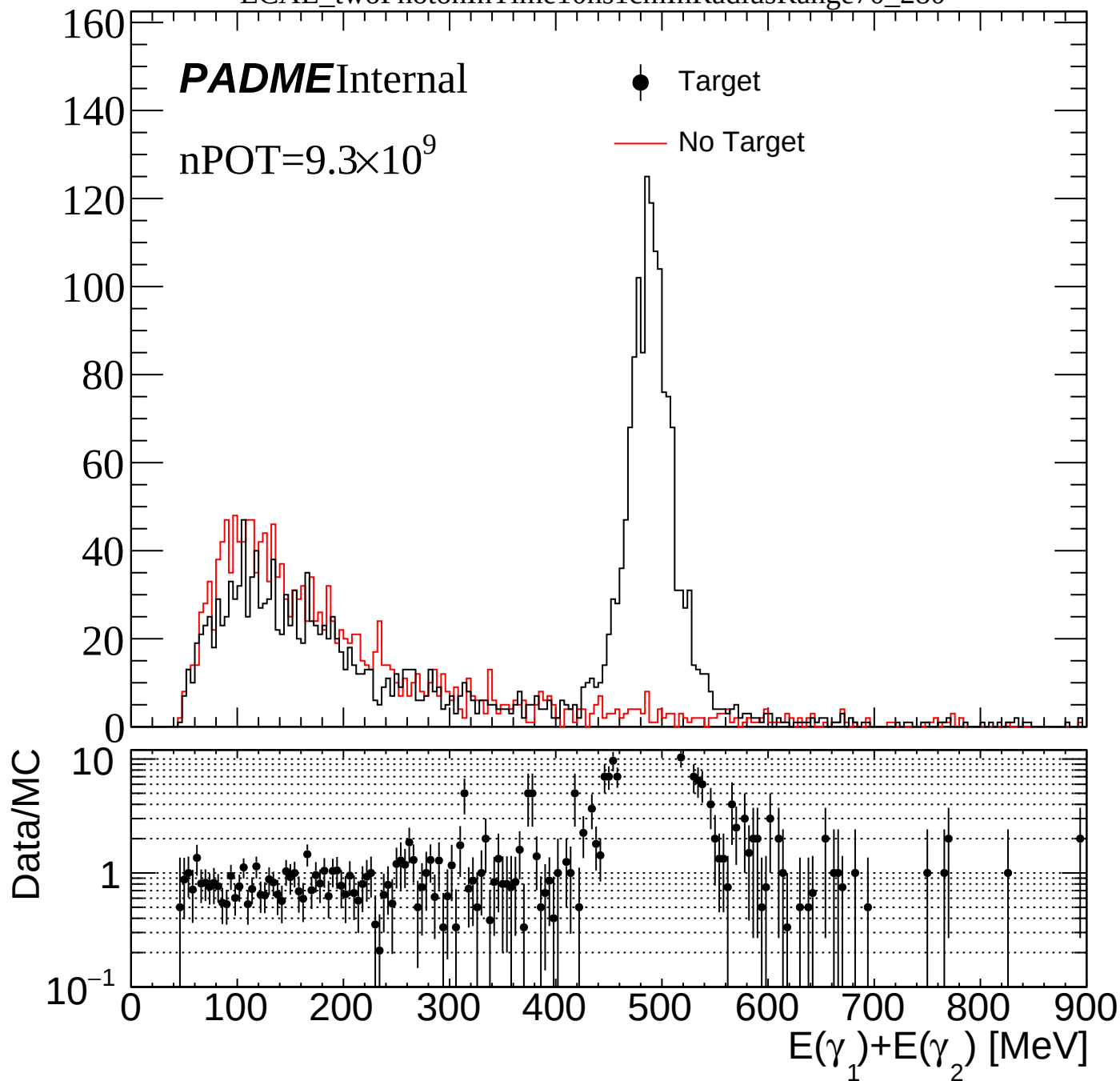


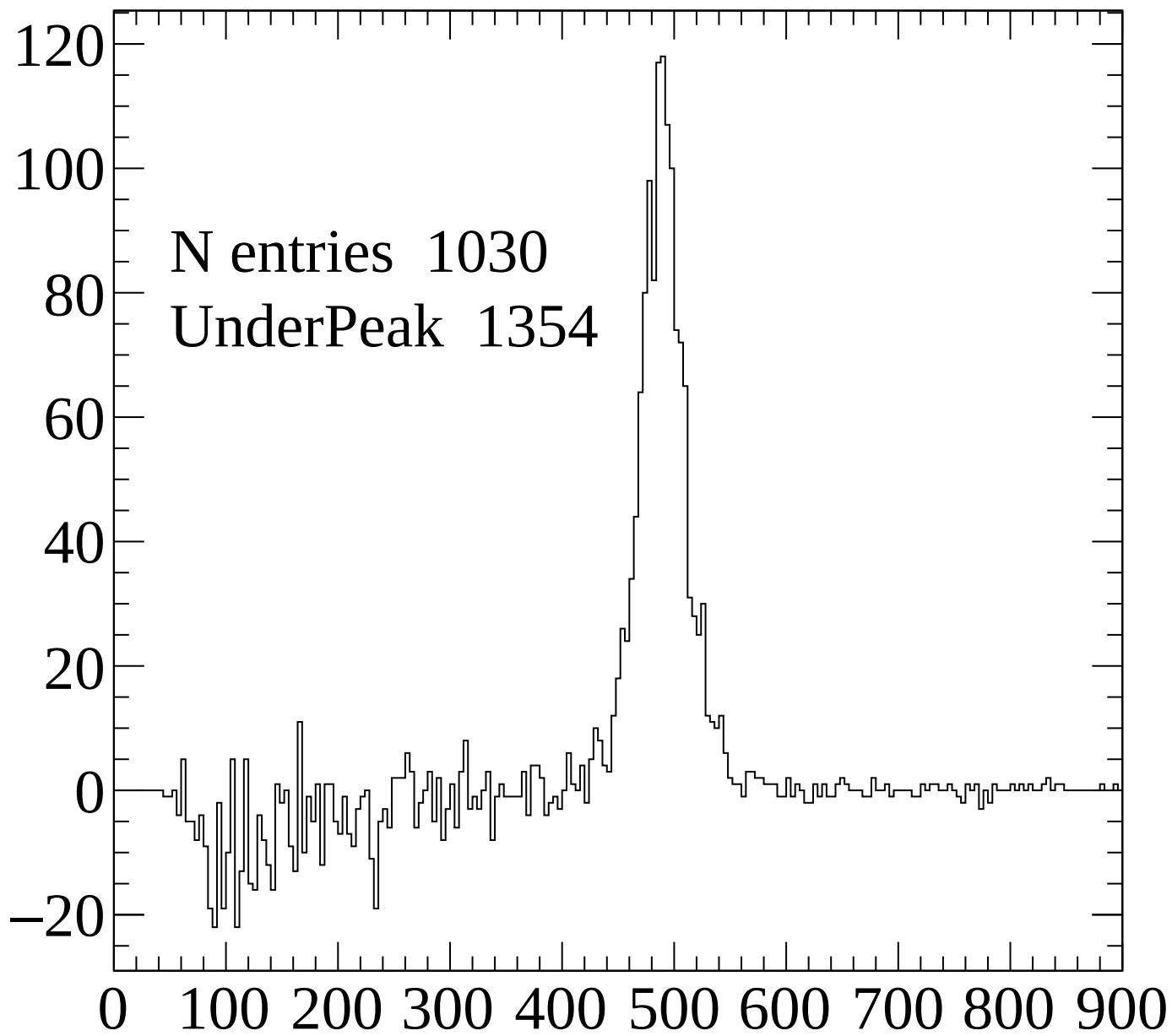




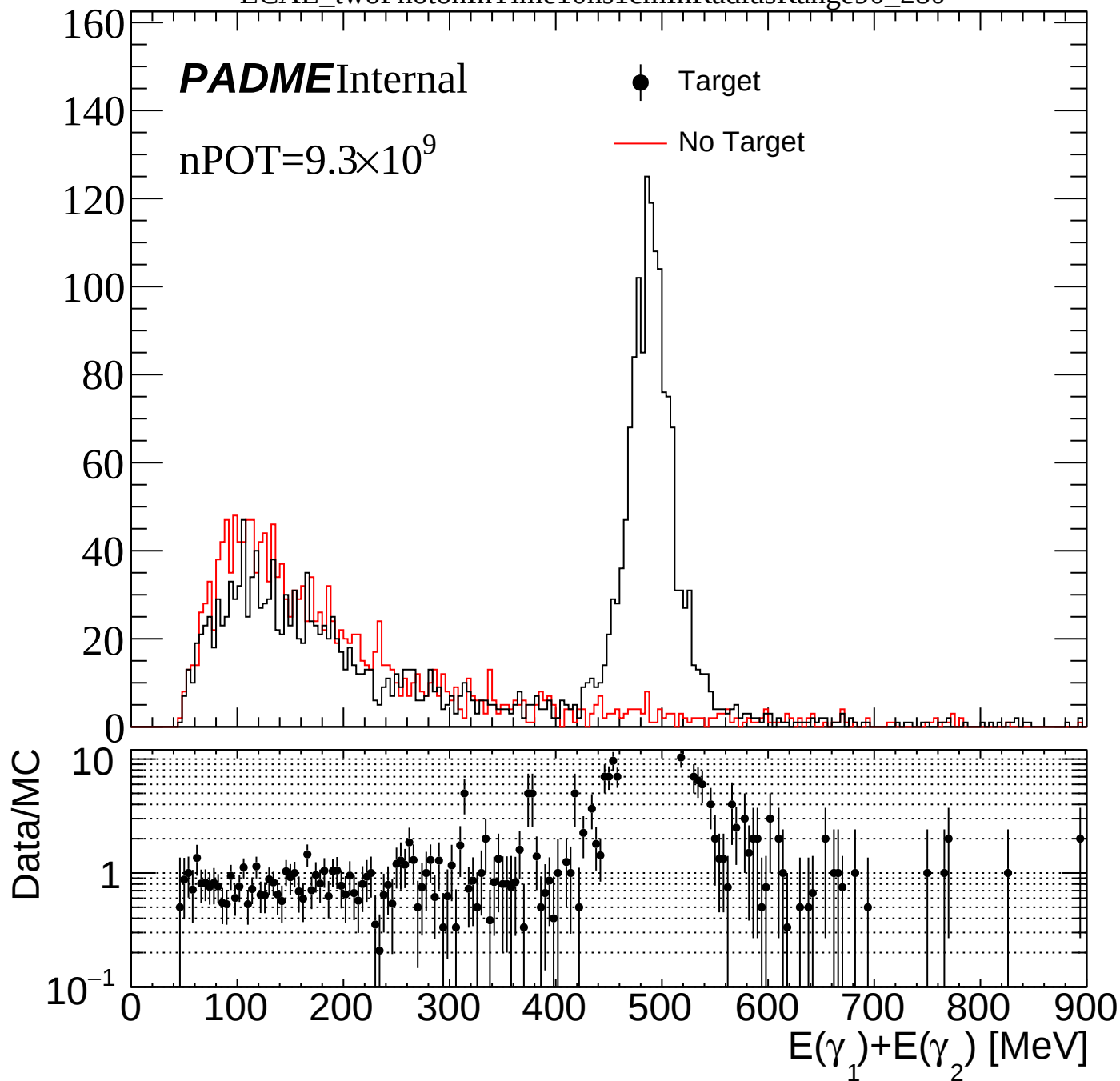


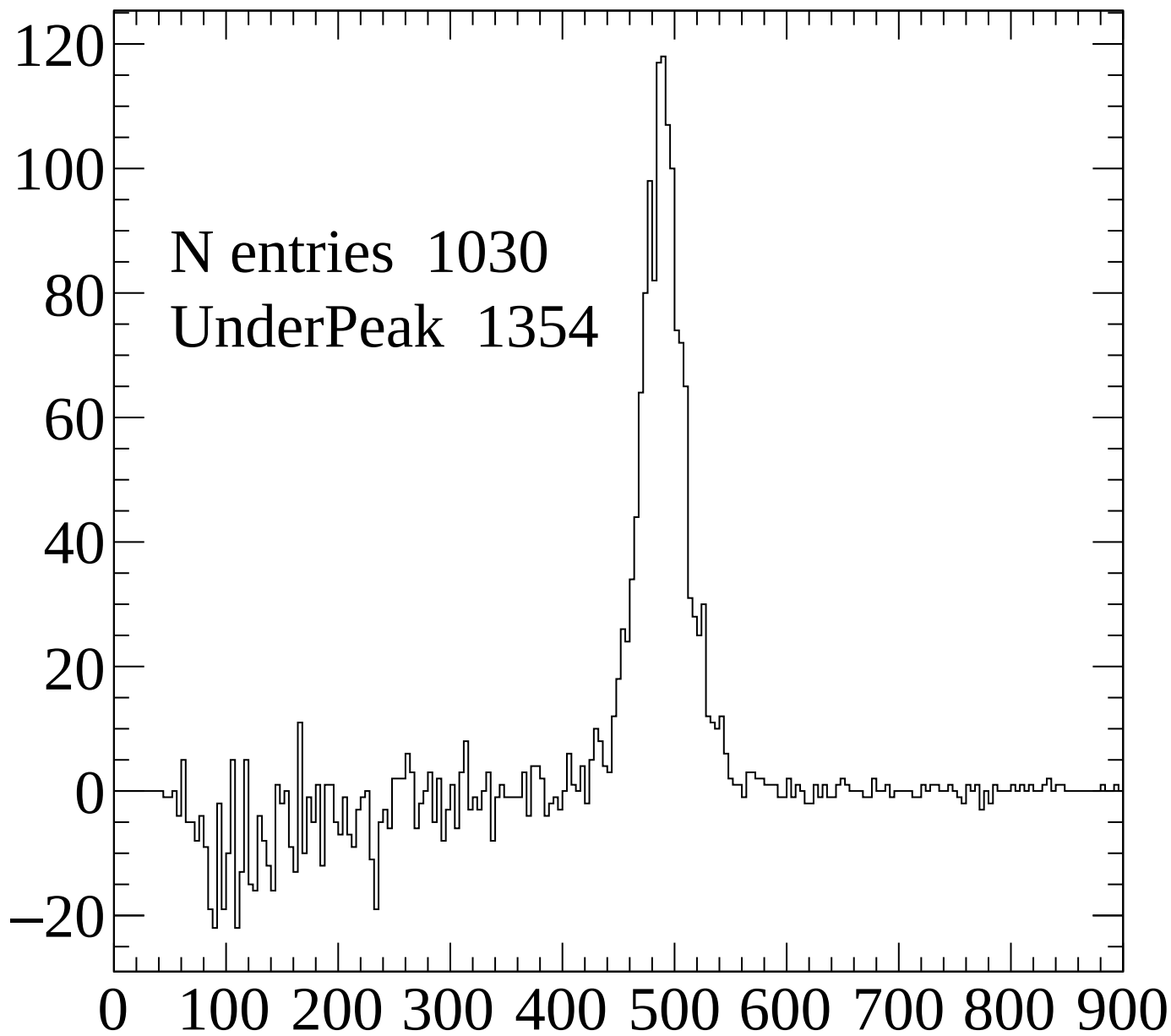
ECAL_twoPhotonInTime10ns1cmInRadiusRange70_280

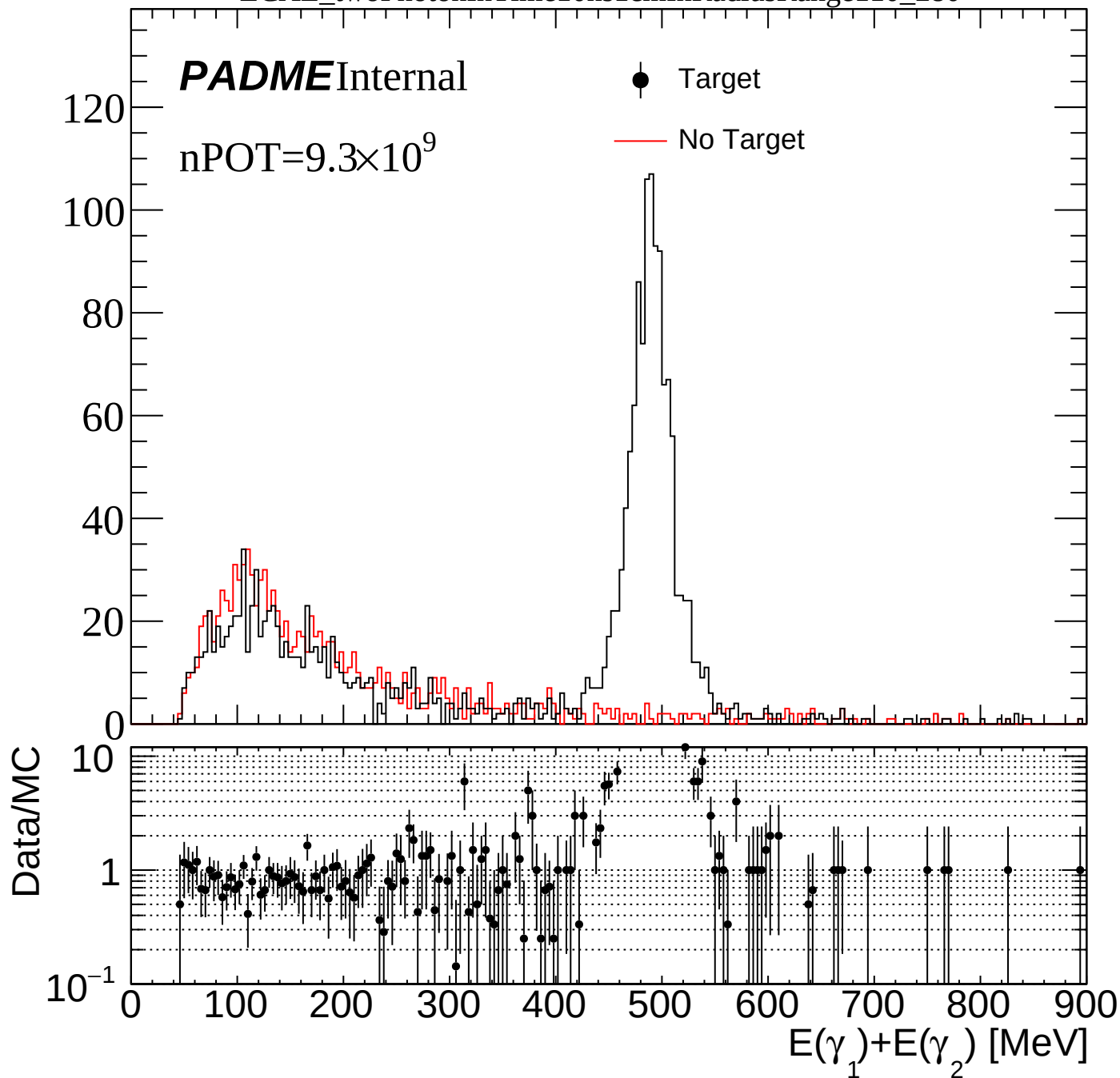


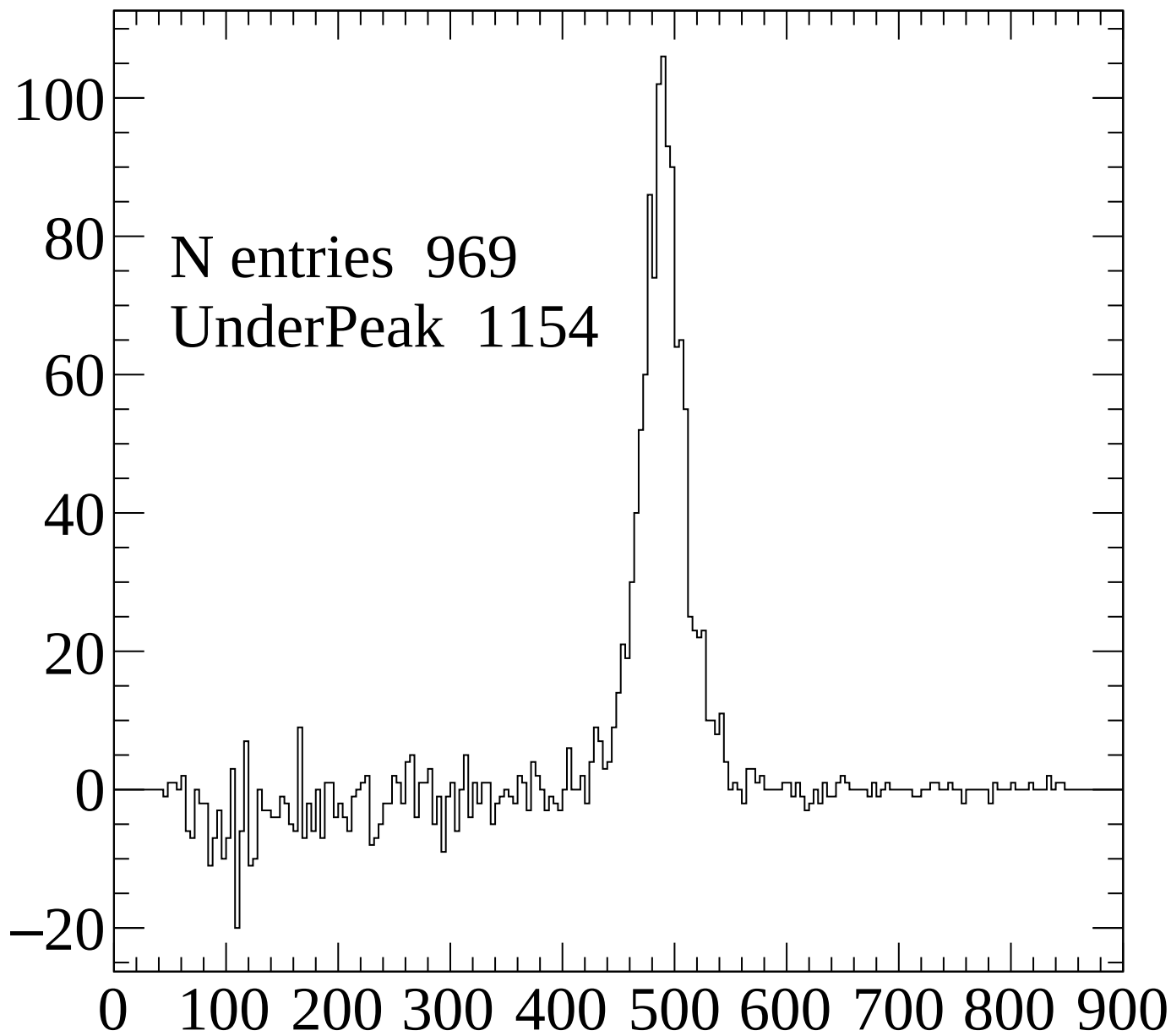


ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280









ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280

PADME Internal

nPOT= 9.3×10^9

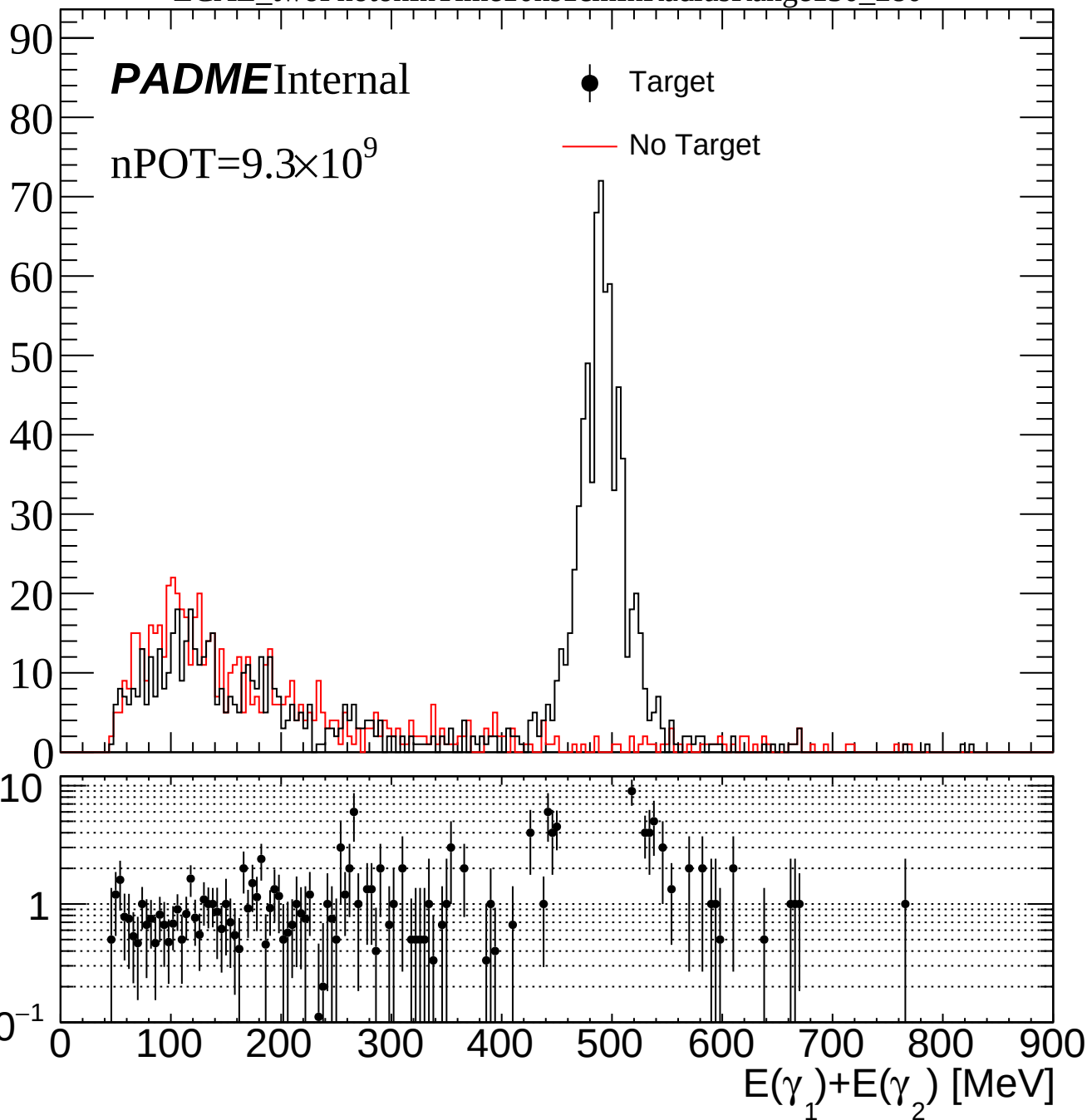
● Target

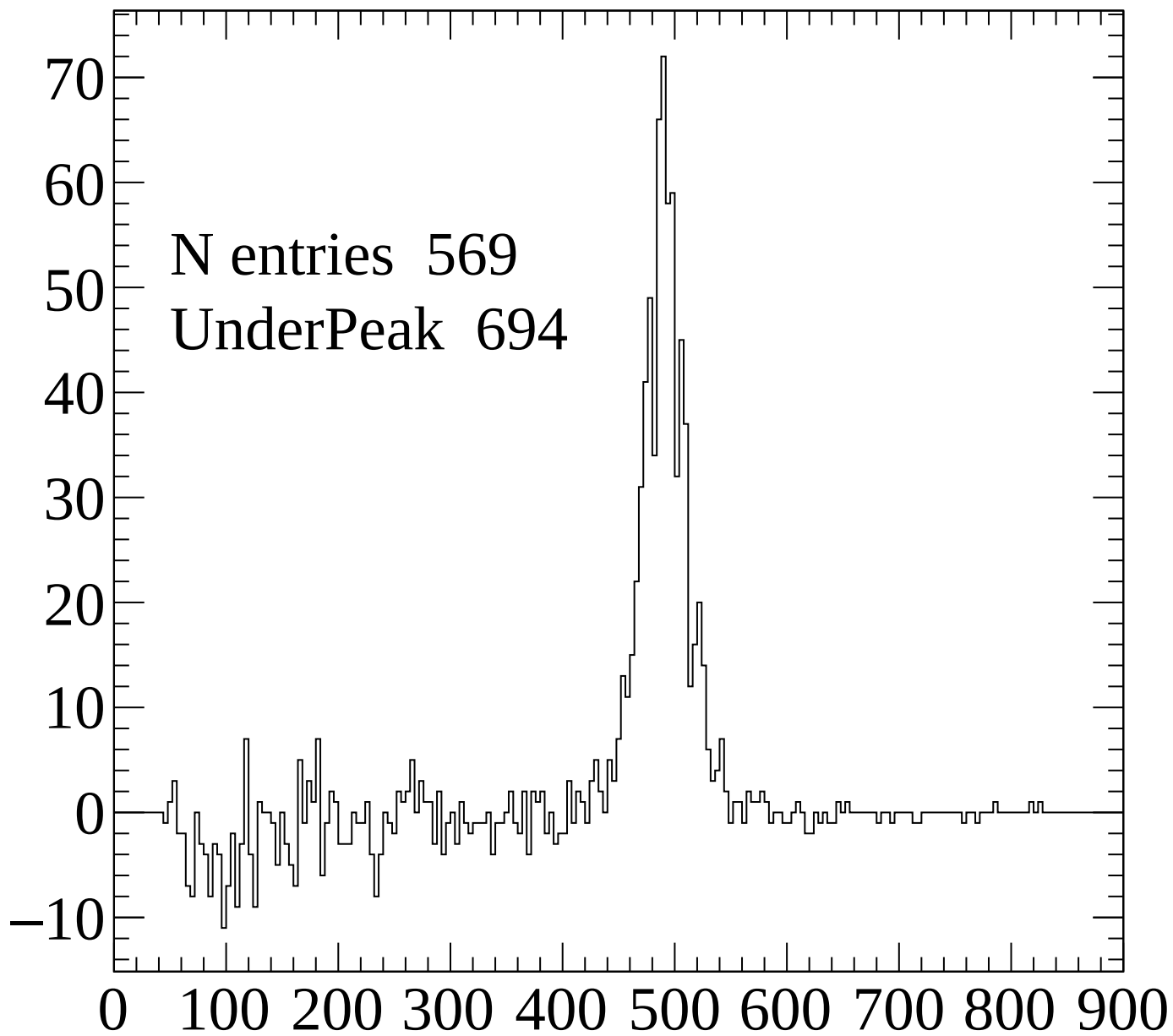
— No Target

Data/MC

10
1
 10^{-1}

$E(\gamma_1) + E(\gamma_2)$ [MeV]





ECAL_twoPhotonInTime10ns1cmInRadiusRange150_280

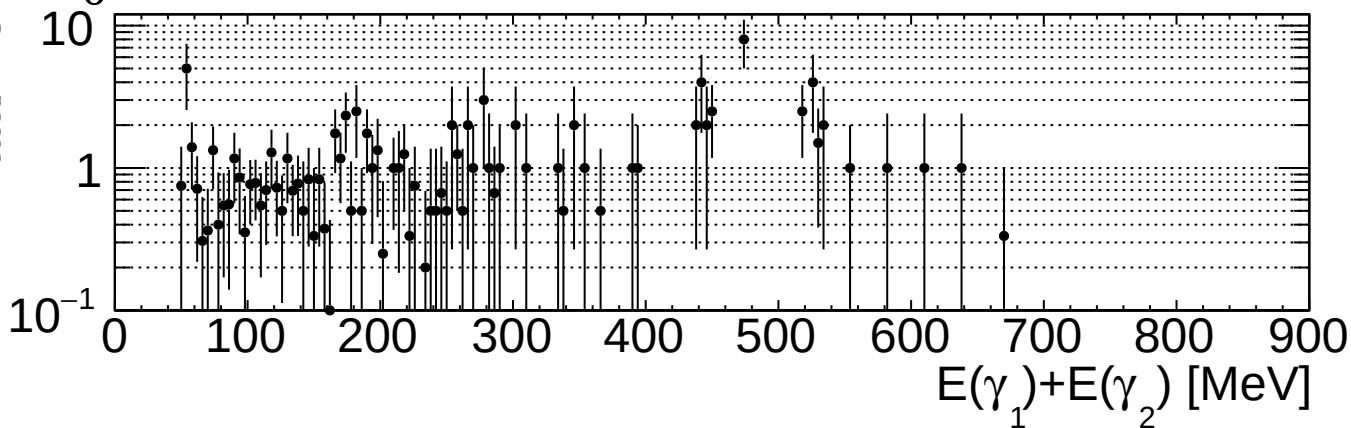
PADME Internal

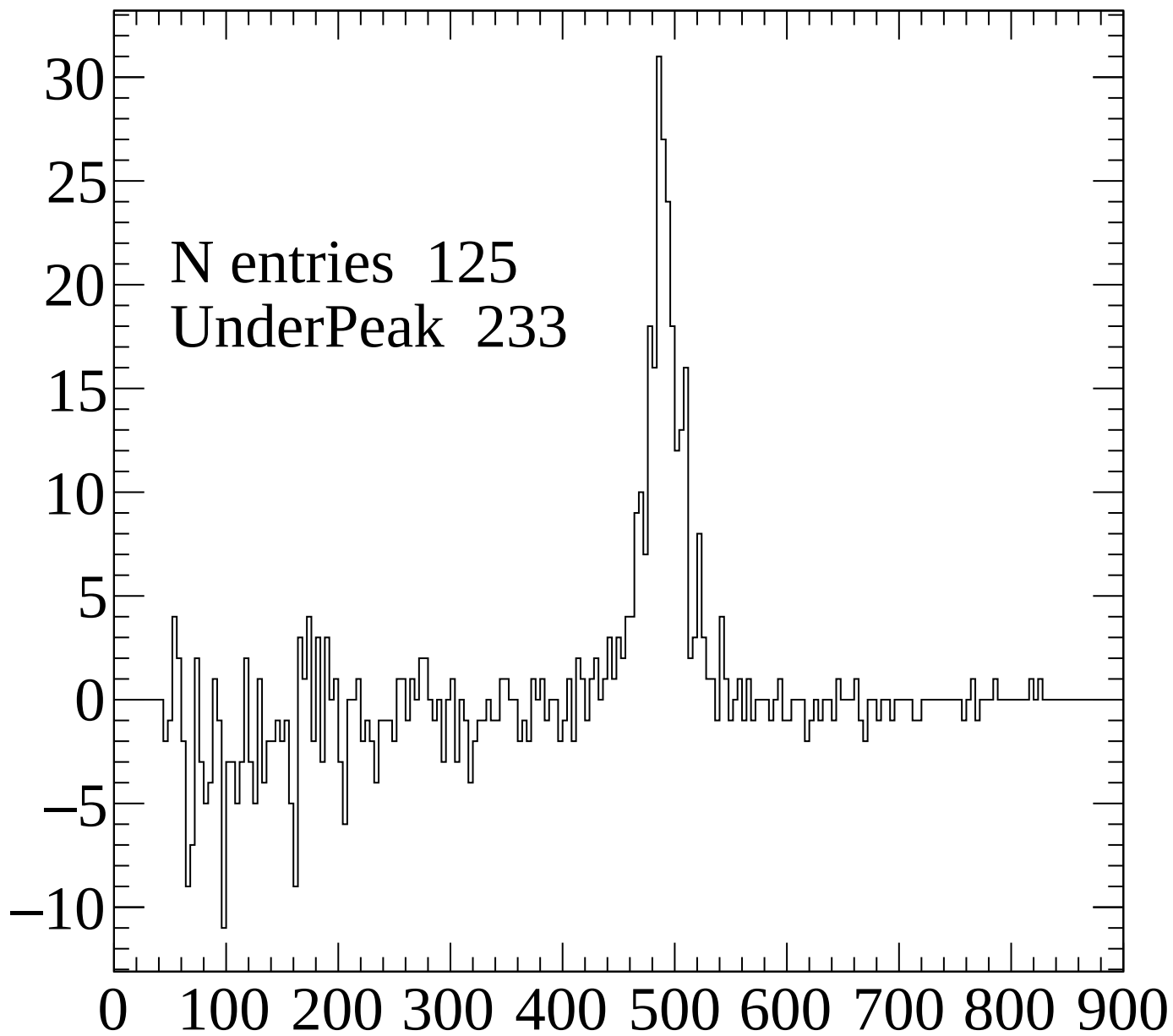
nPOT= 9.3×10^9

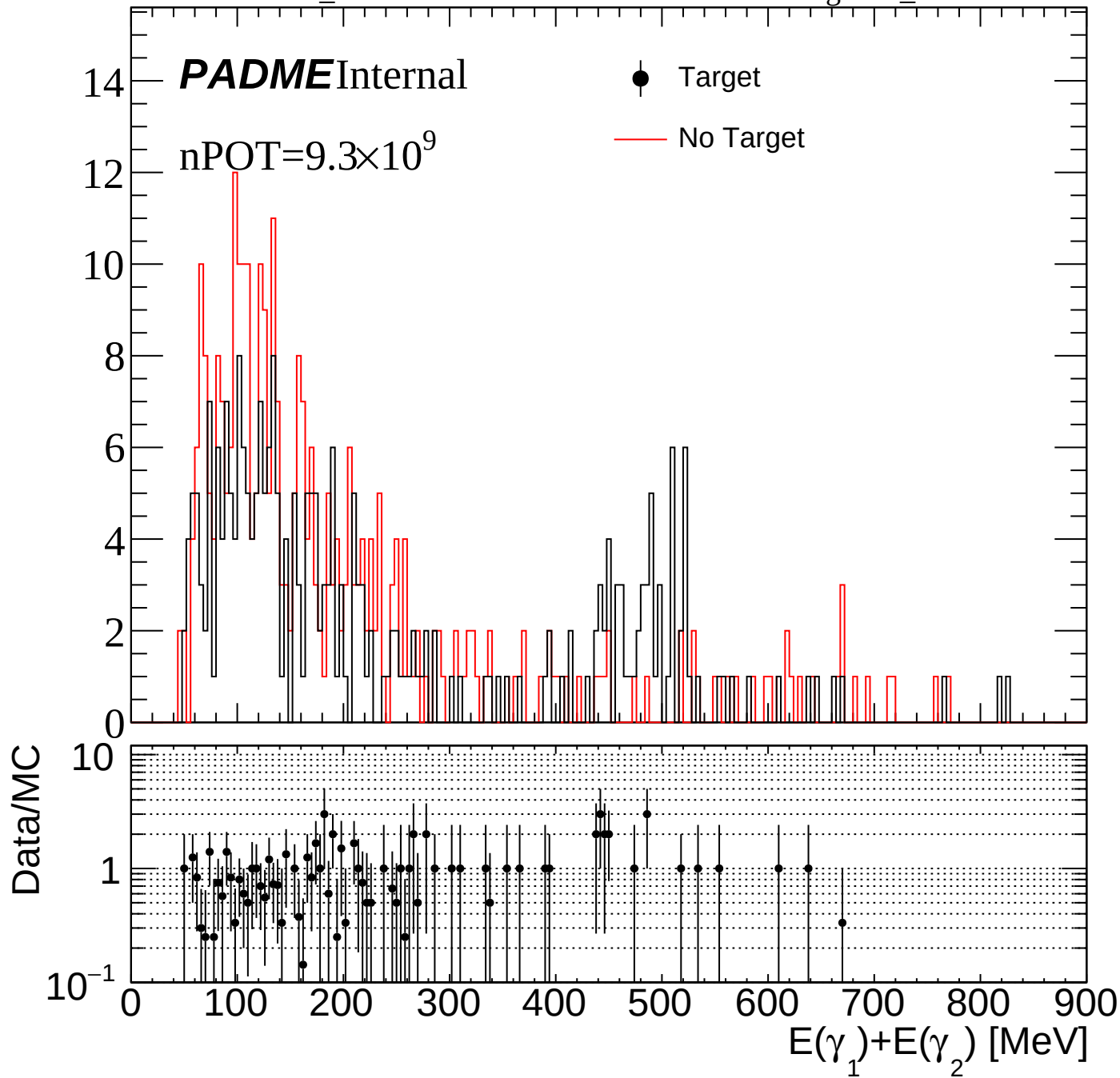
● Target

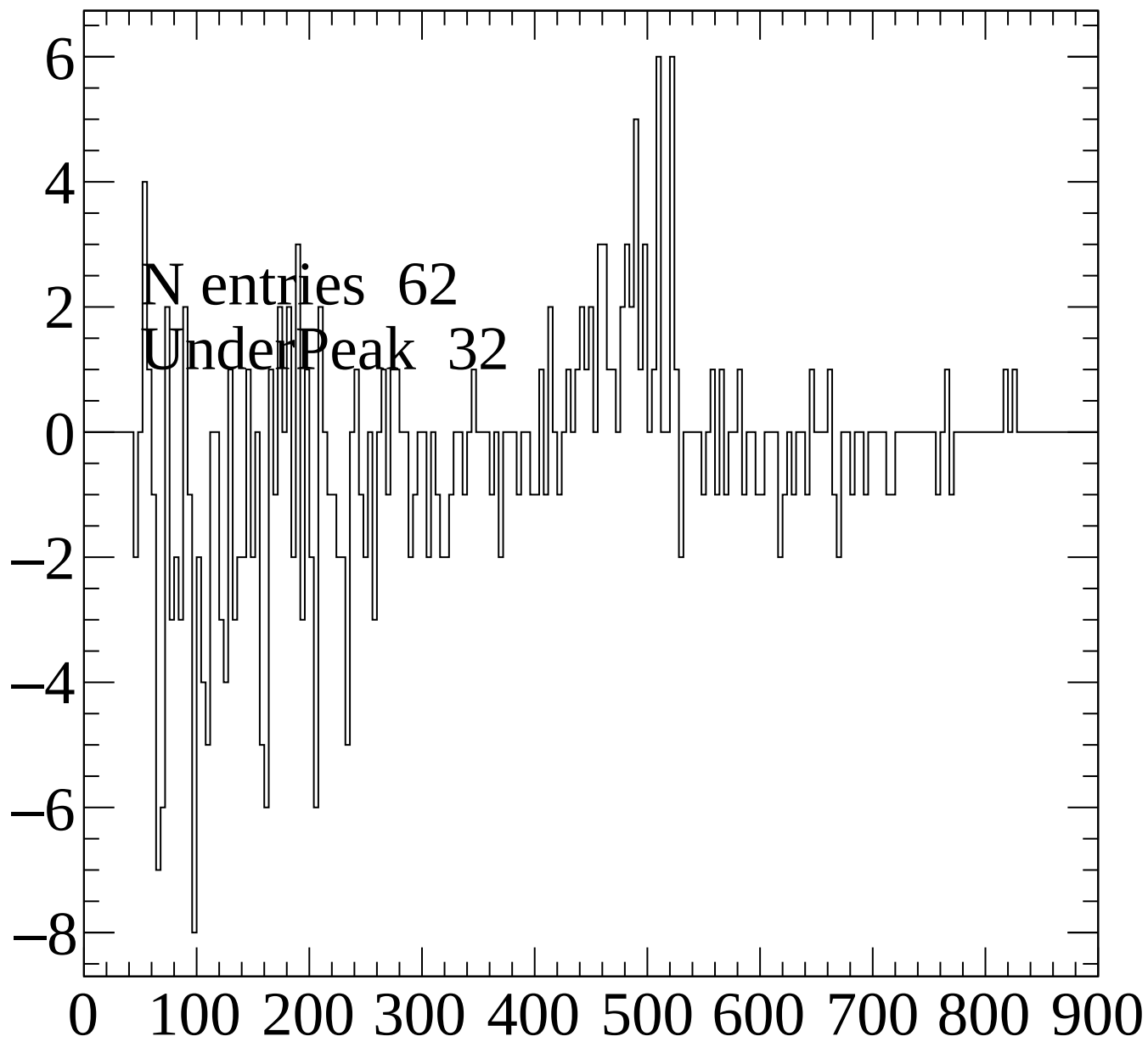
— No Target

Data/MC

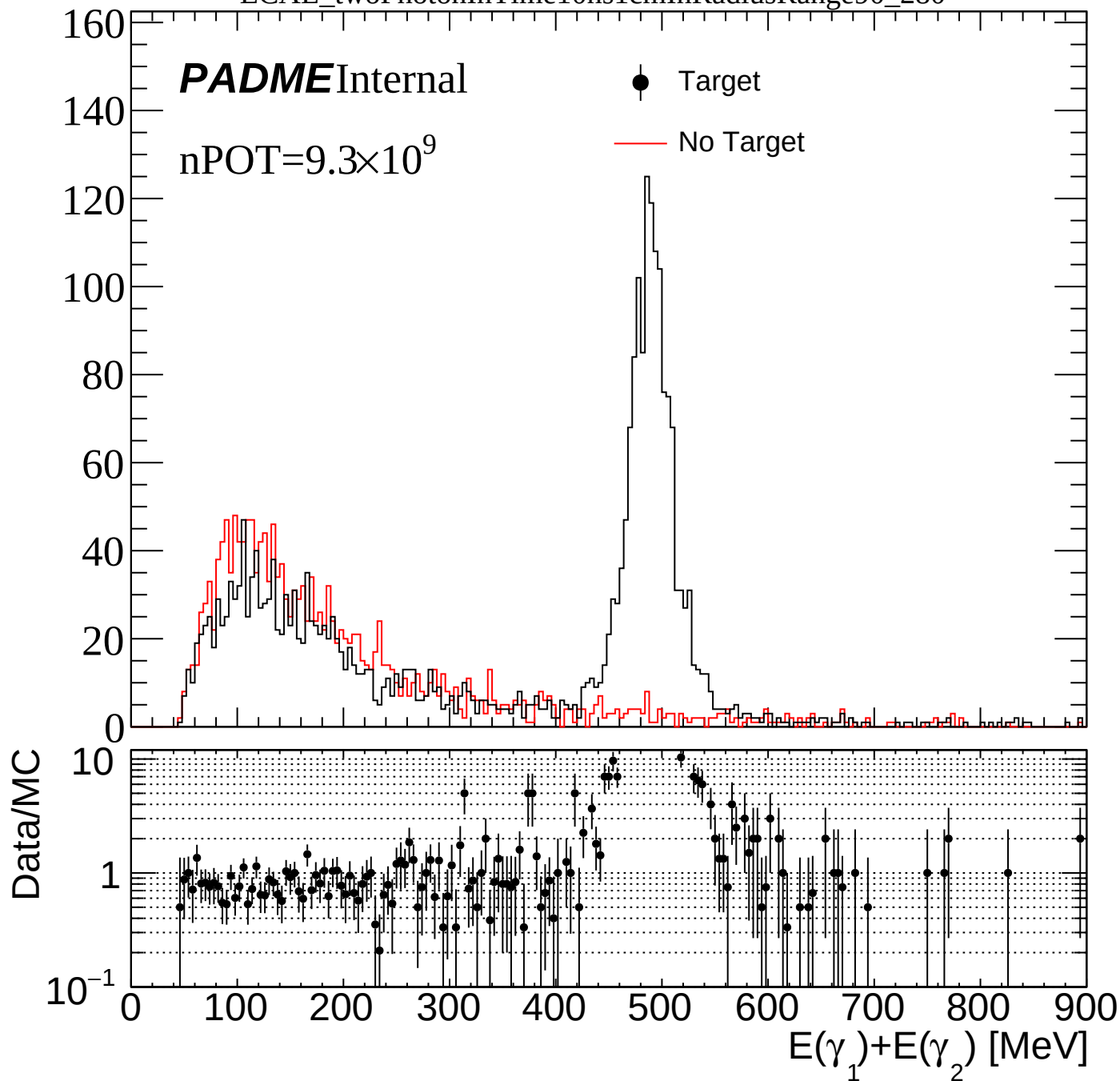


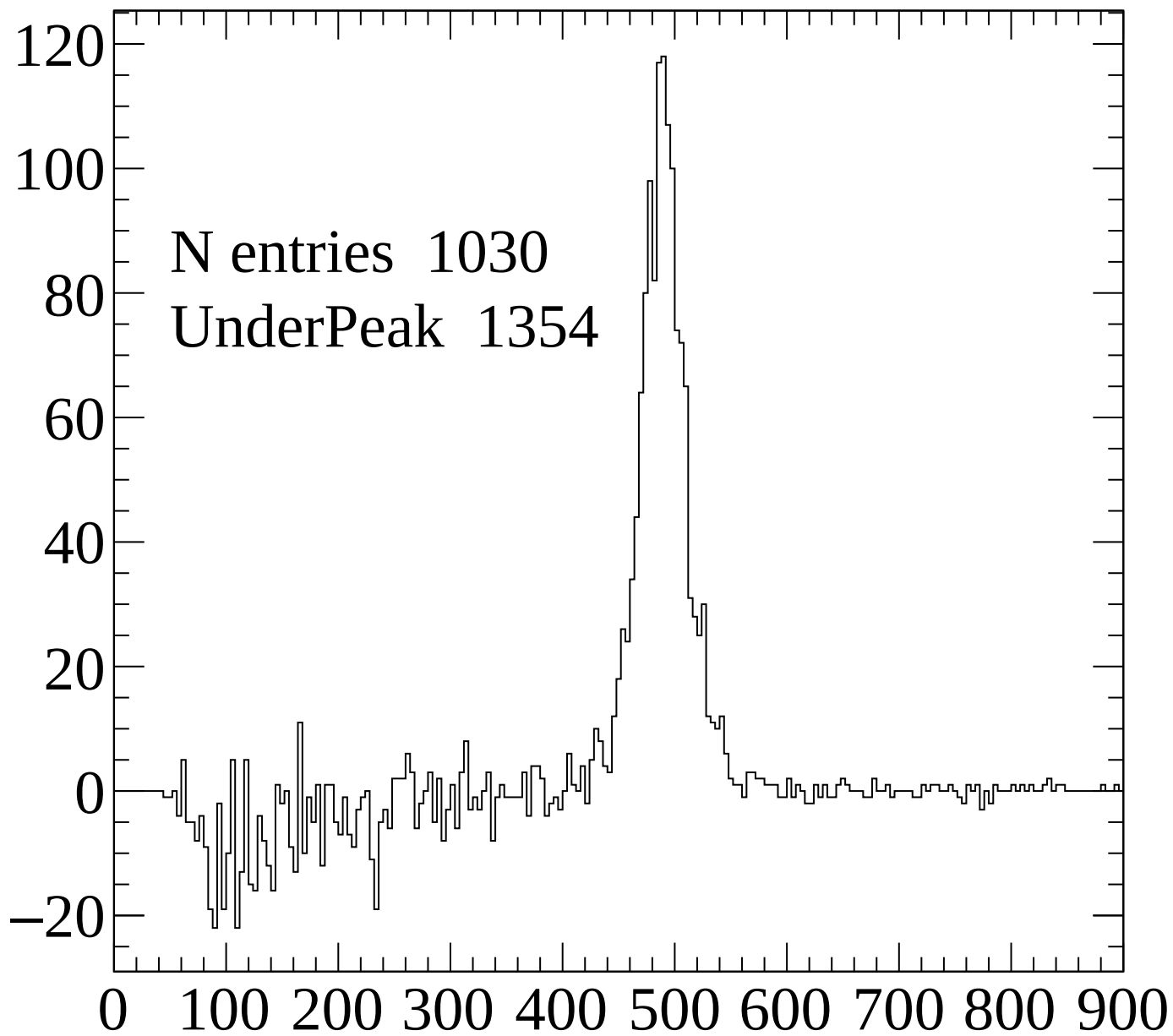


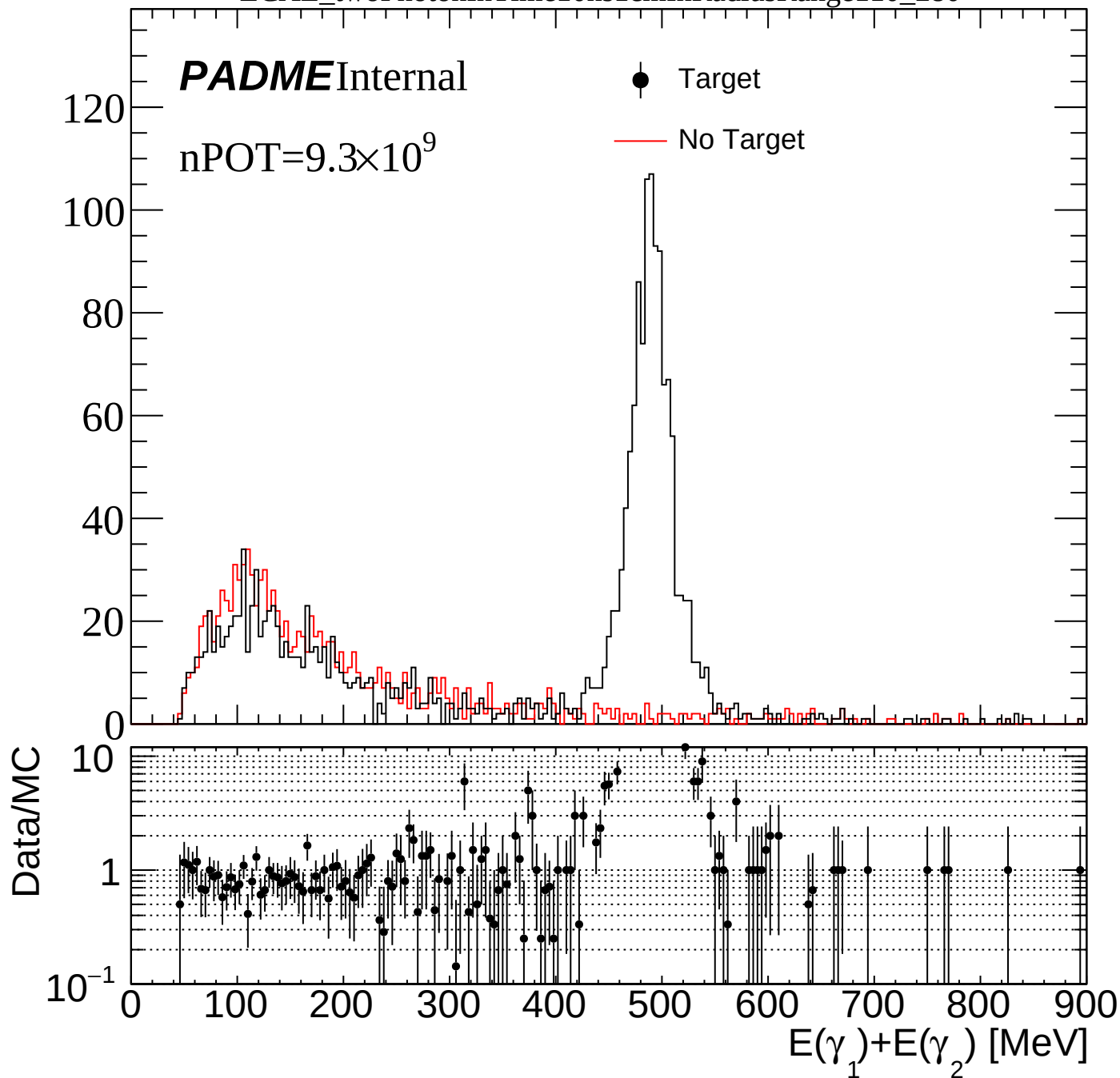


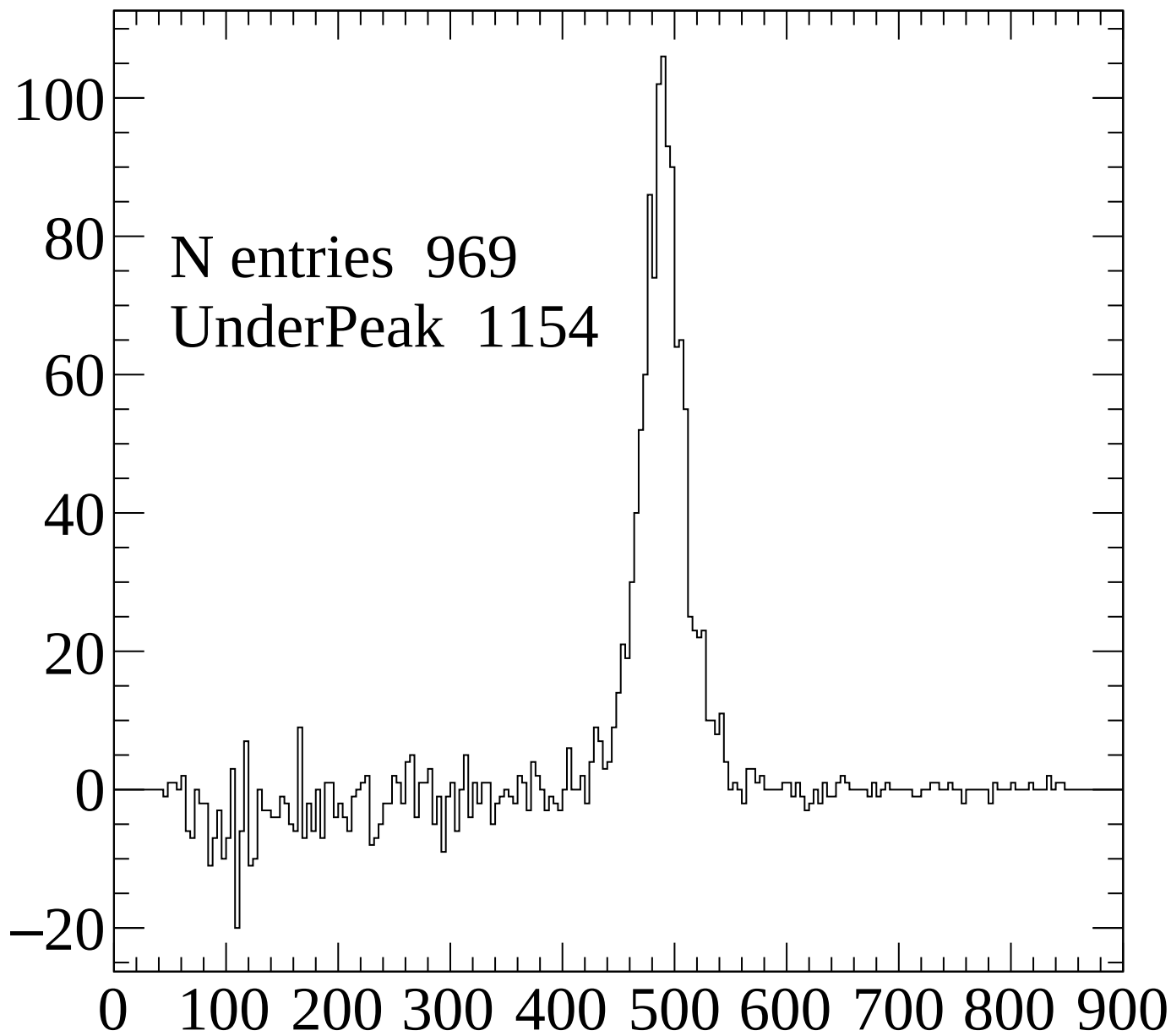


ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280









ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280

PADME Internal

nPOT= 9.3×10^9

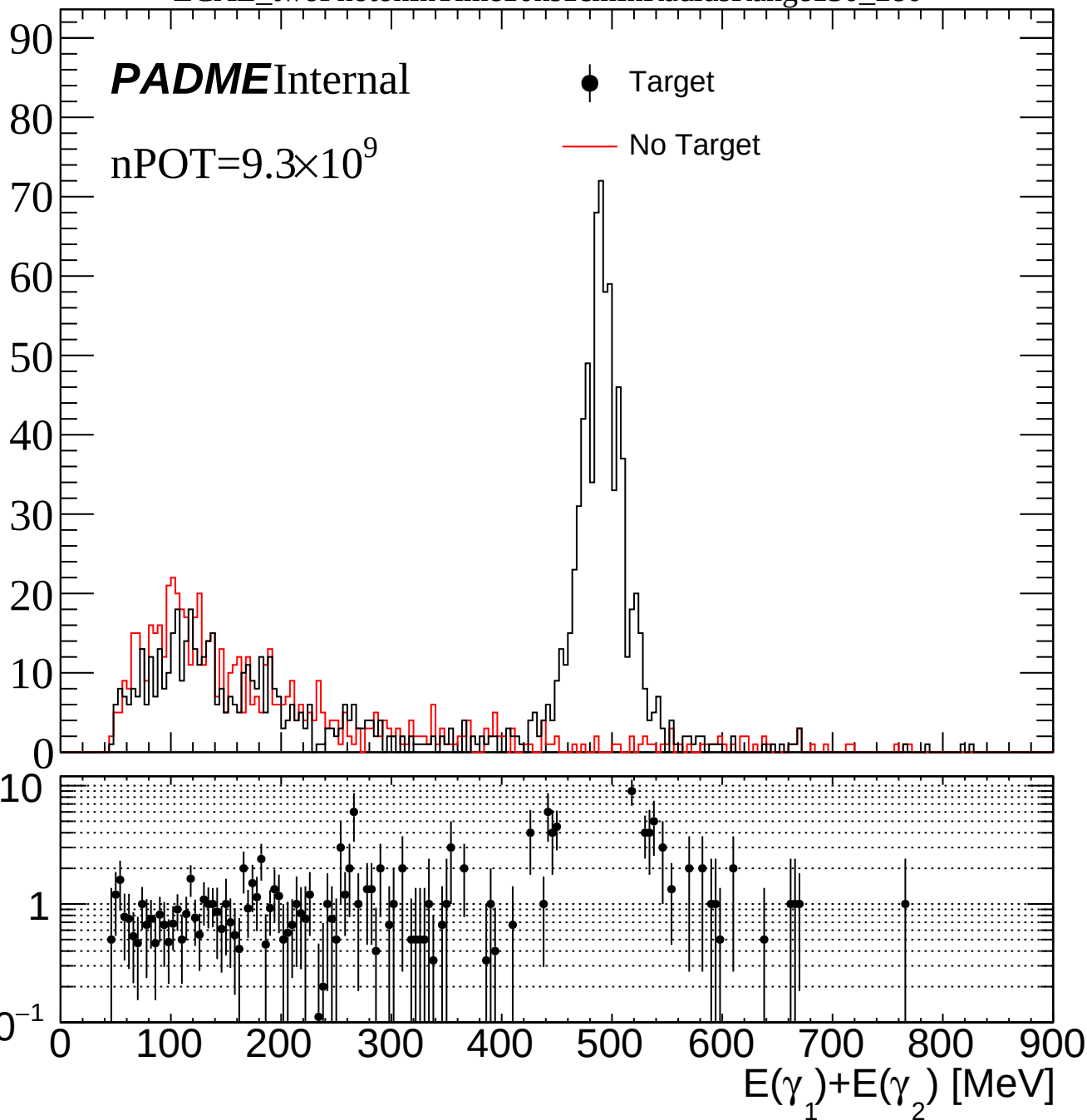
● Target

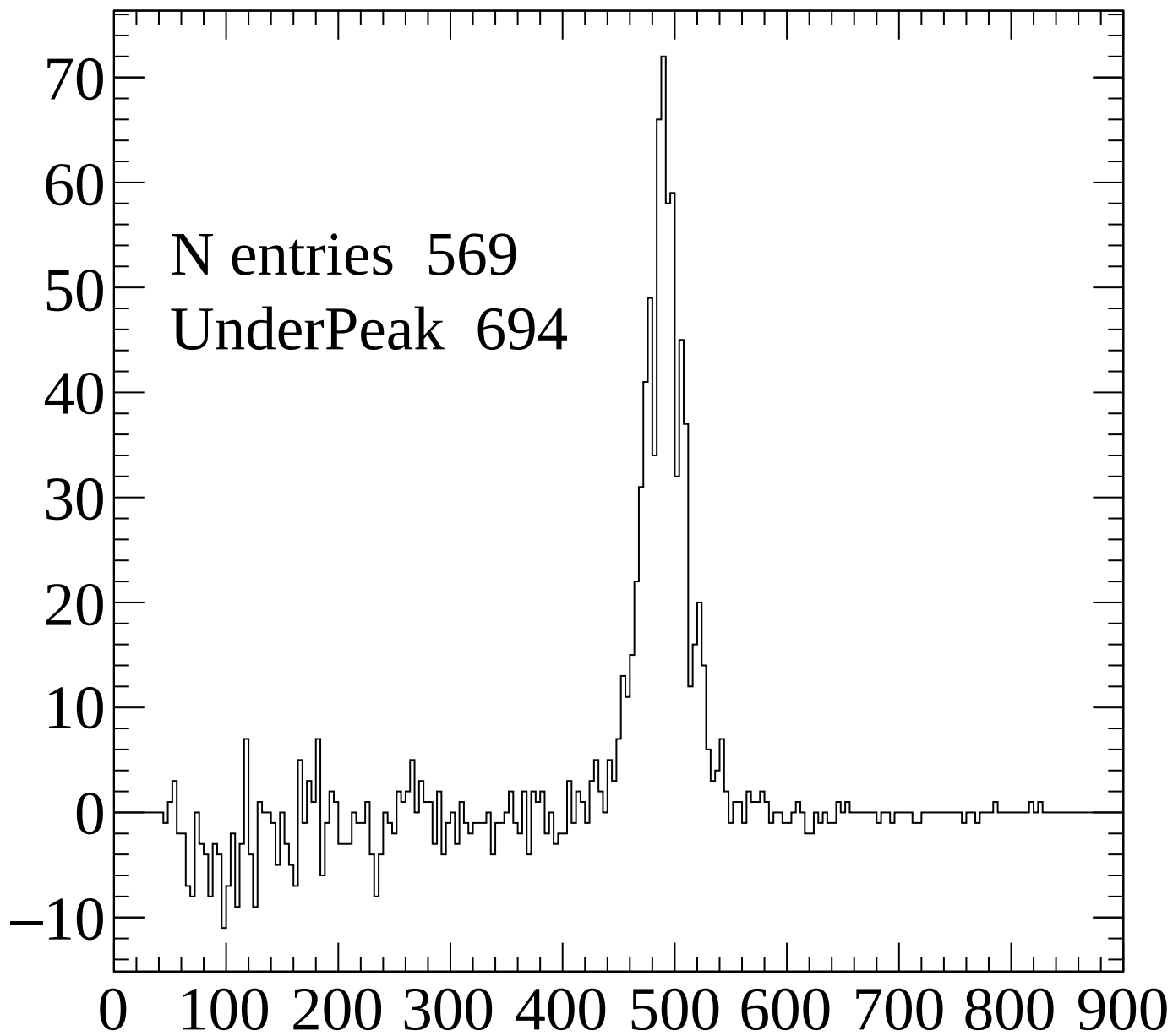
— No Target

Data/MC

10
1
 10^{-1}

$E(\gamma_1) + E(\gamma_2)$ [MeV]





ECAL_twoPhotonInTime10ns1cmInRadiusRange150_280

PADME Internal

nPOT= 9.3×10^9

● Target

— No Target

Data/MC

