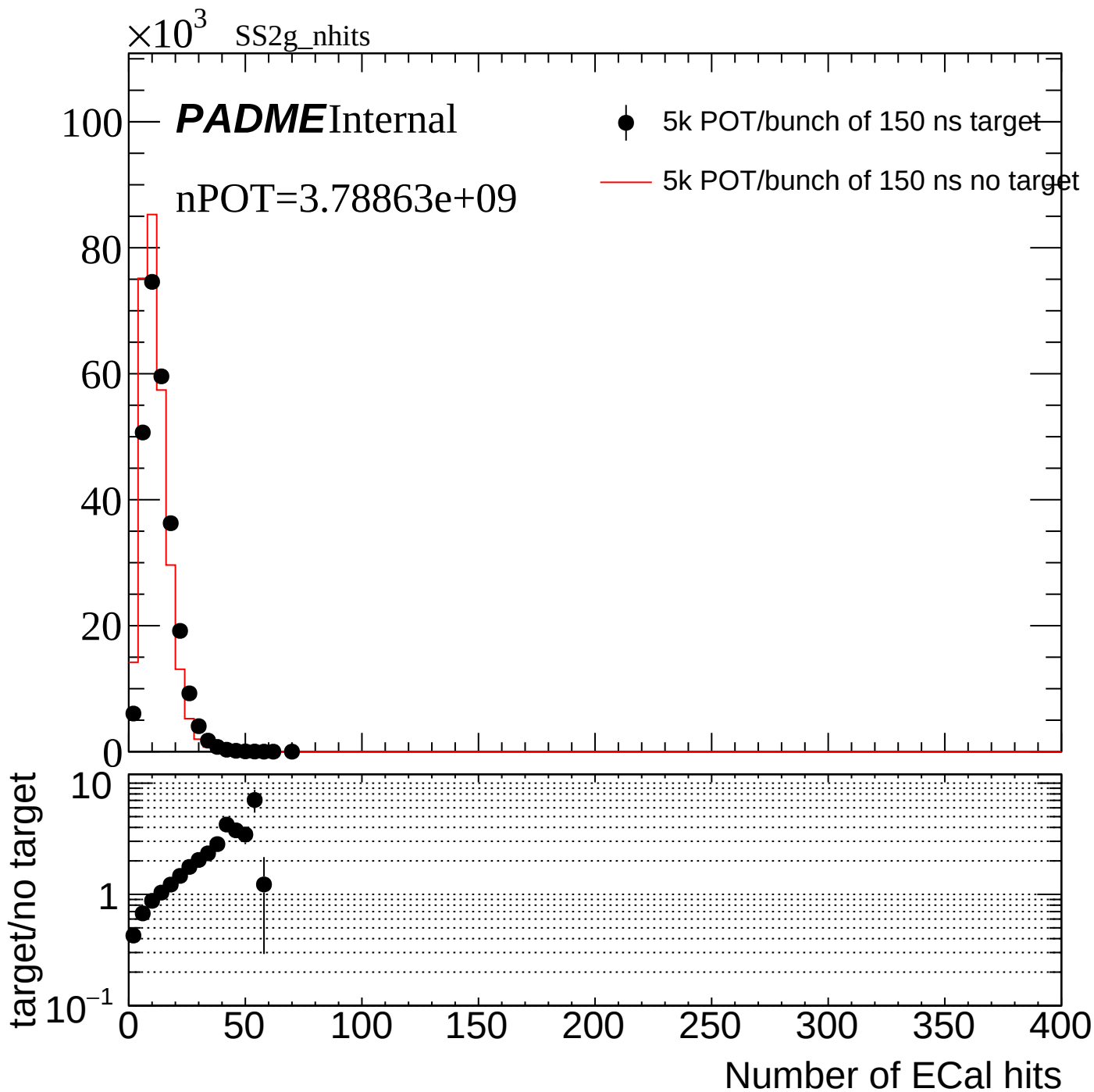
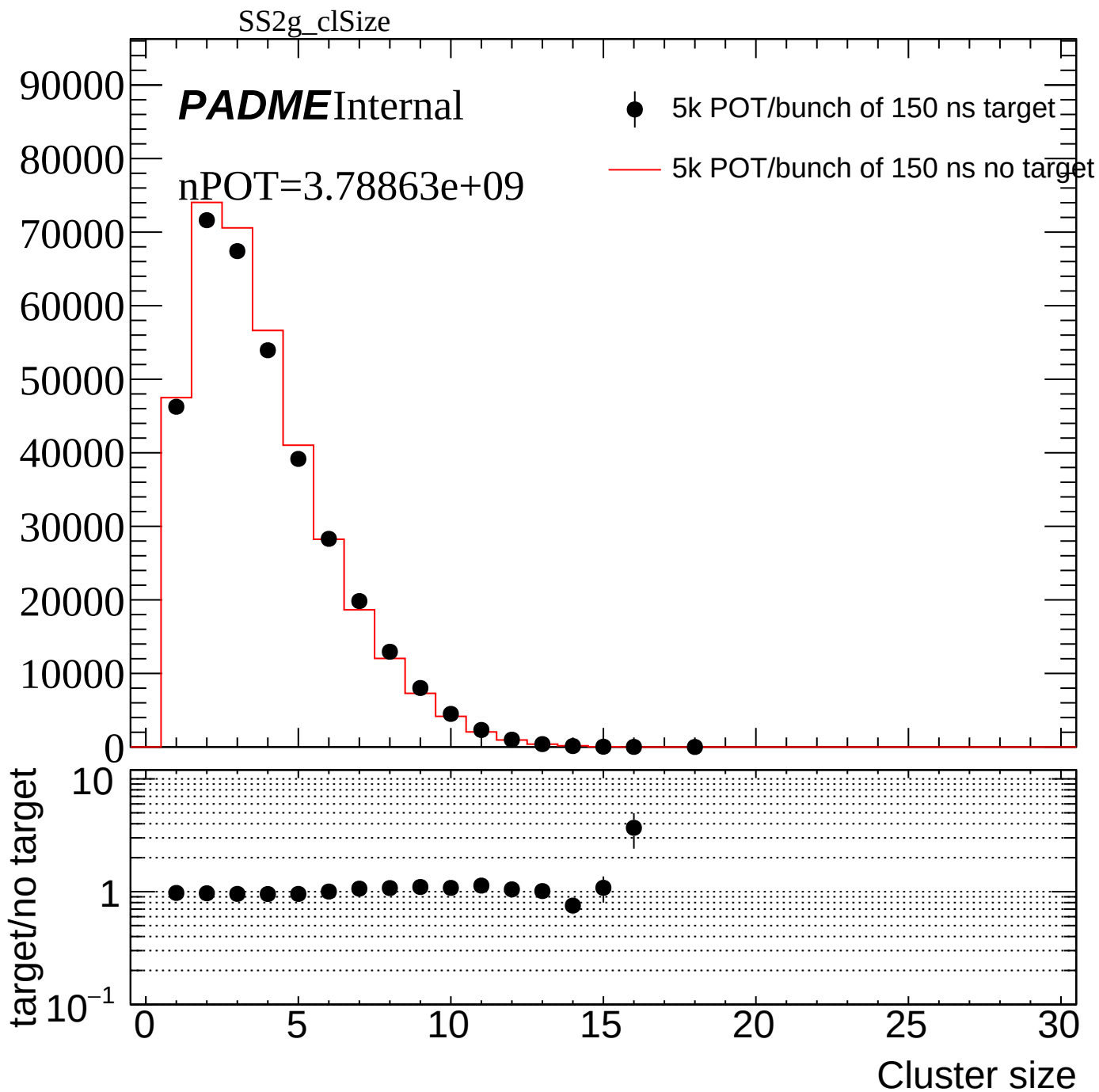
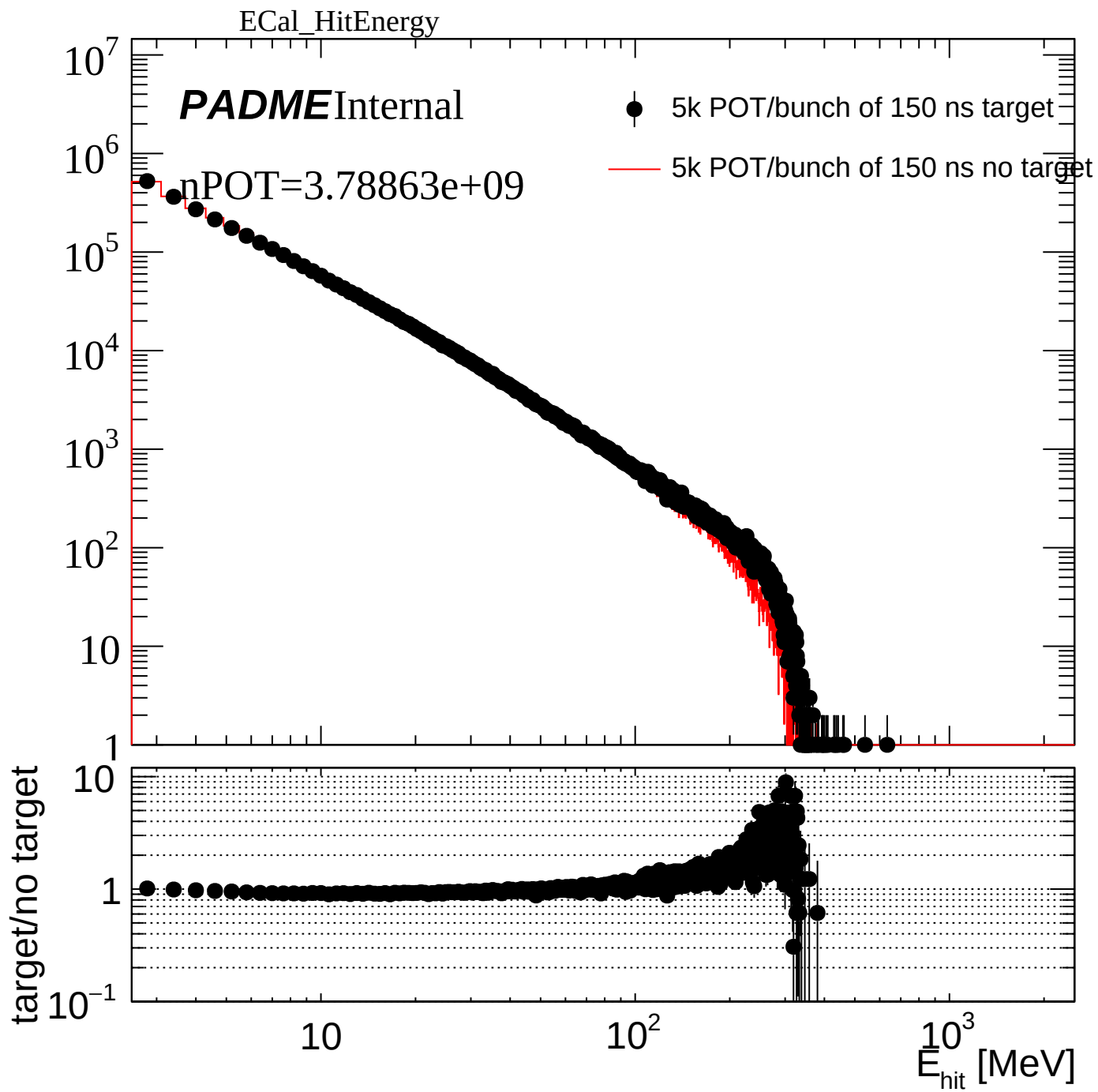
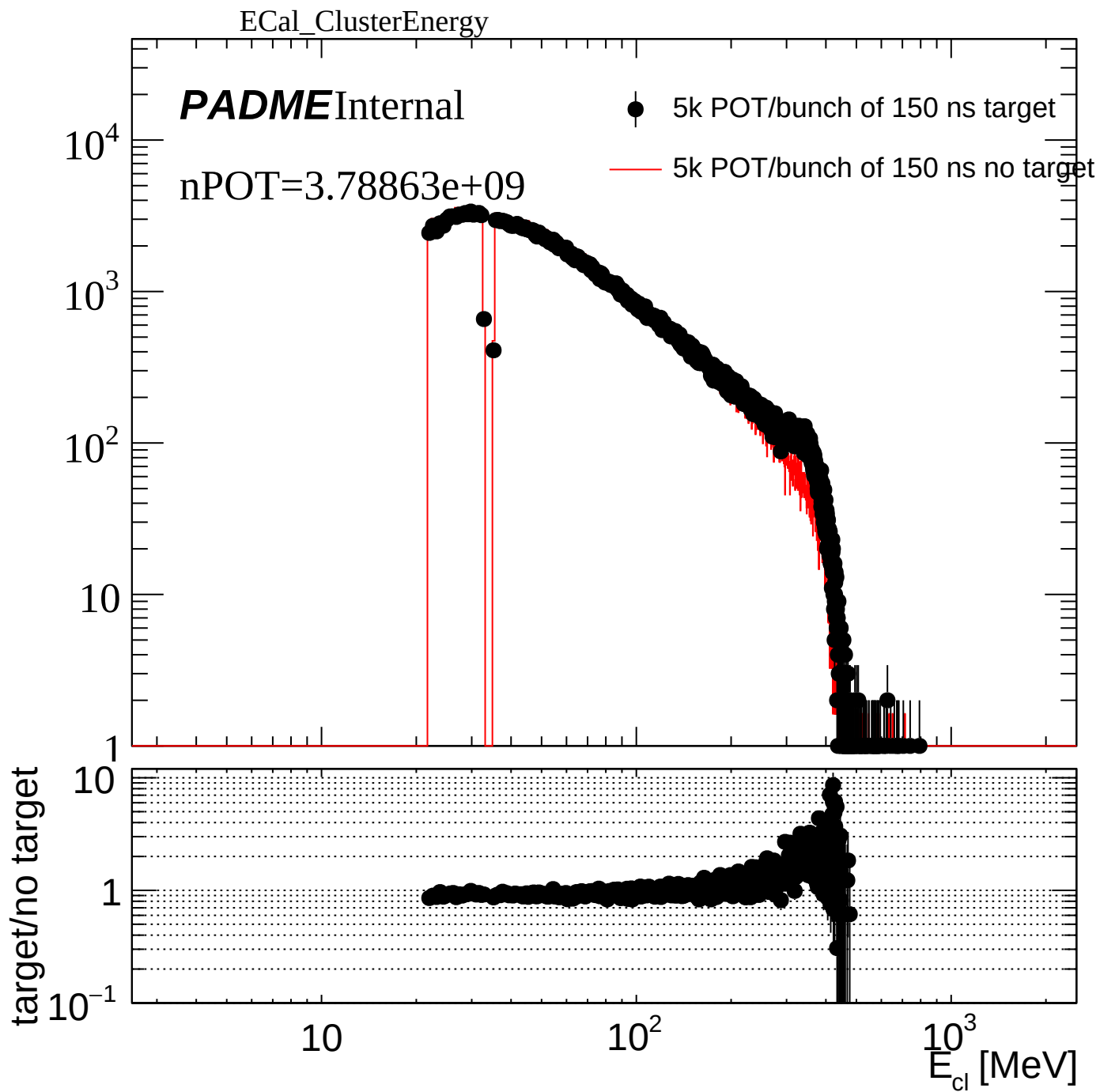
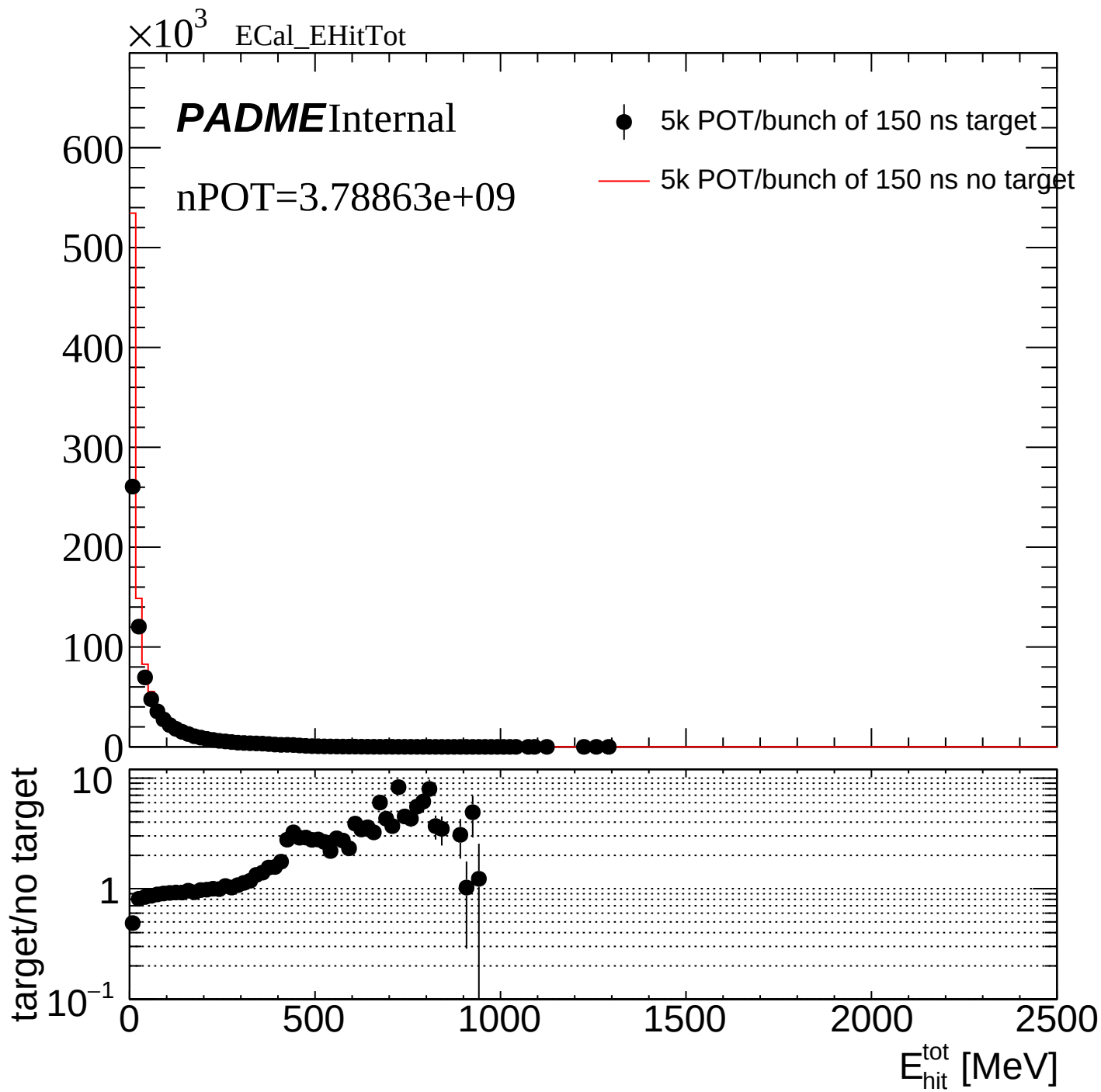


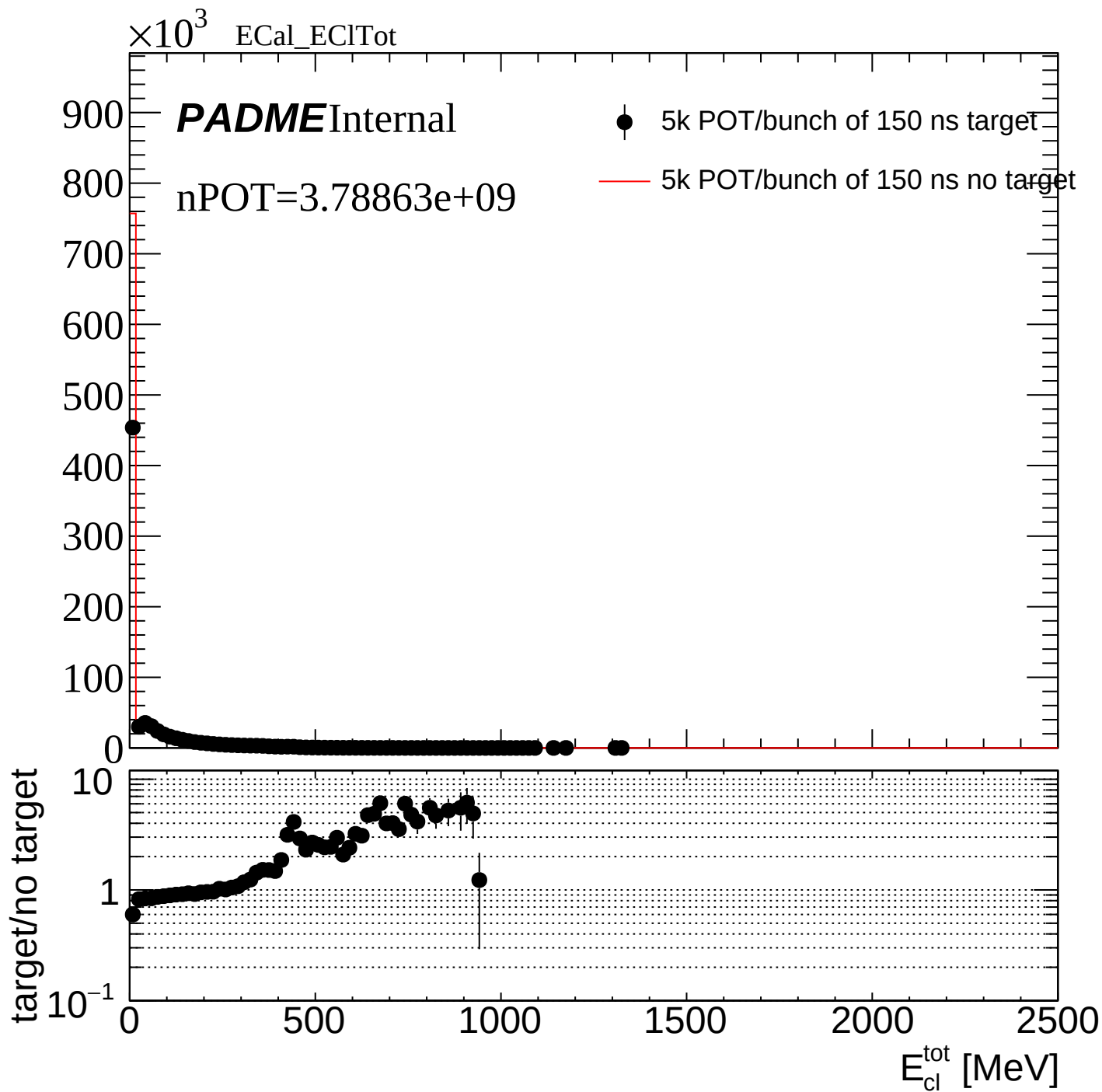




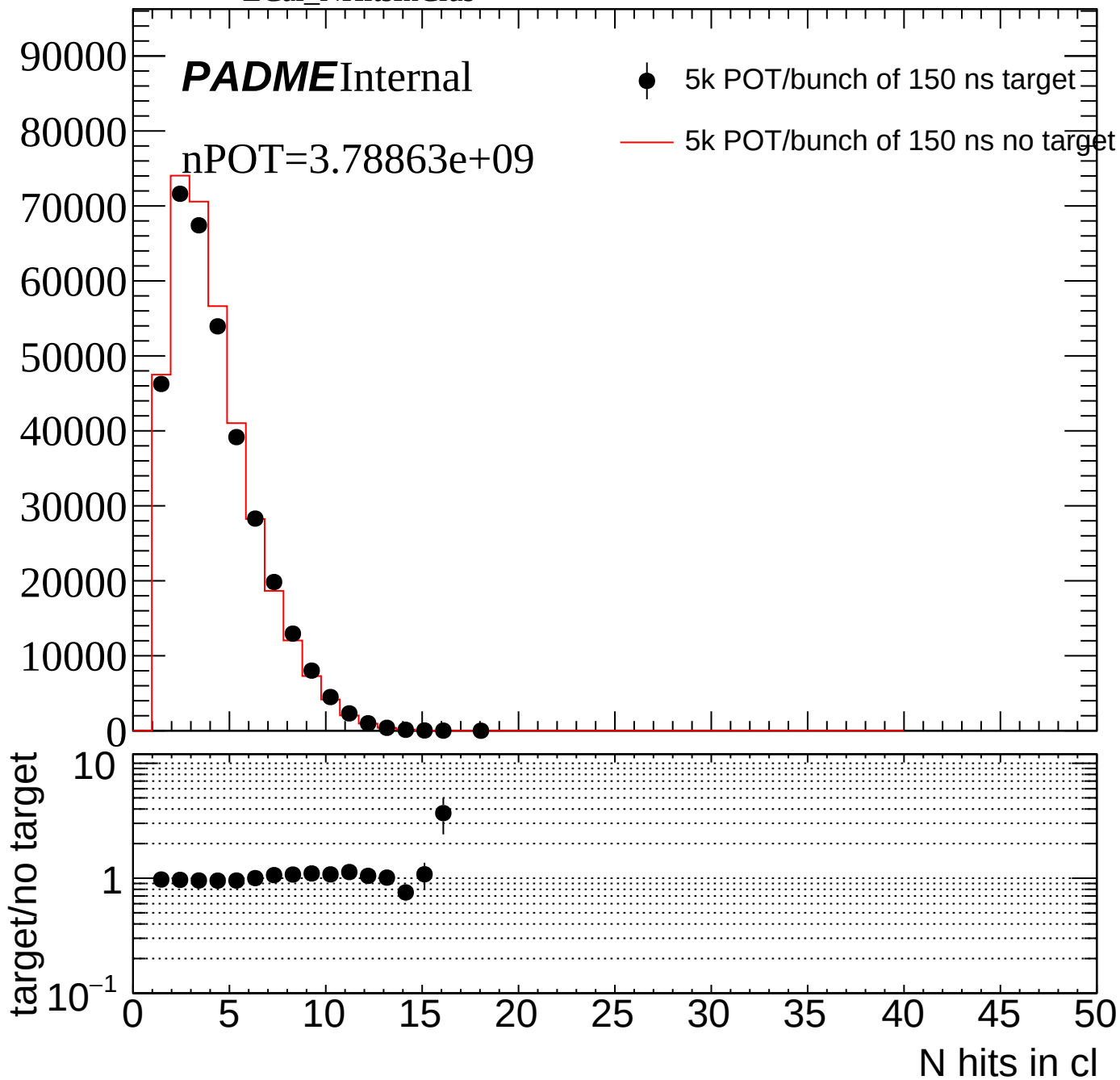


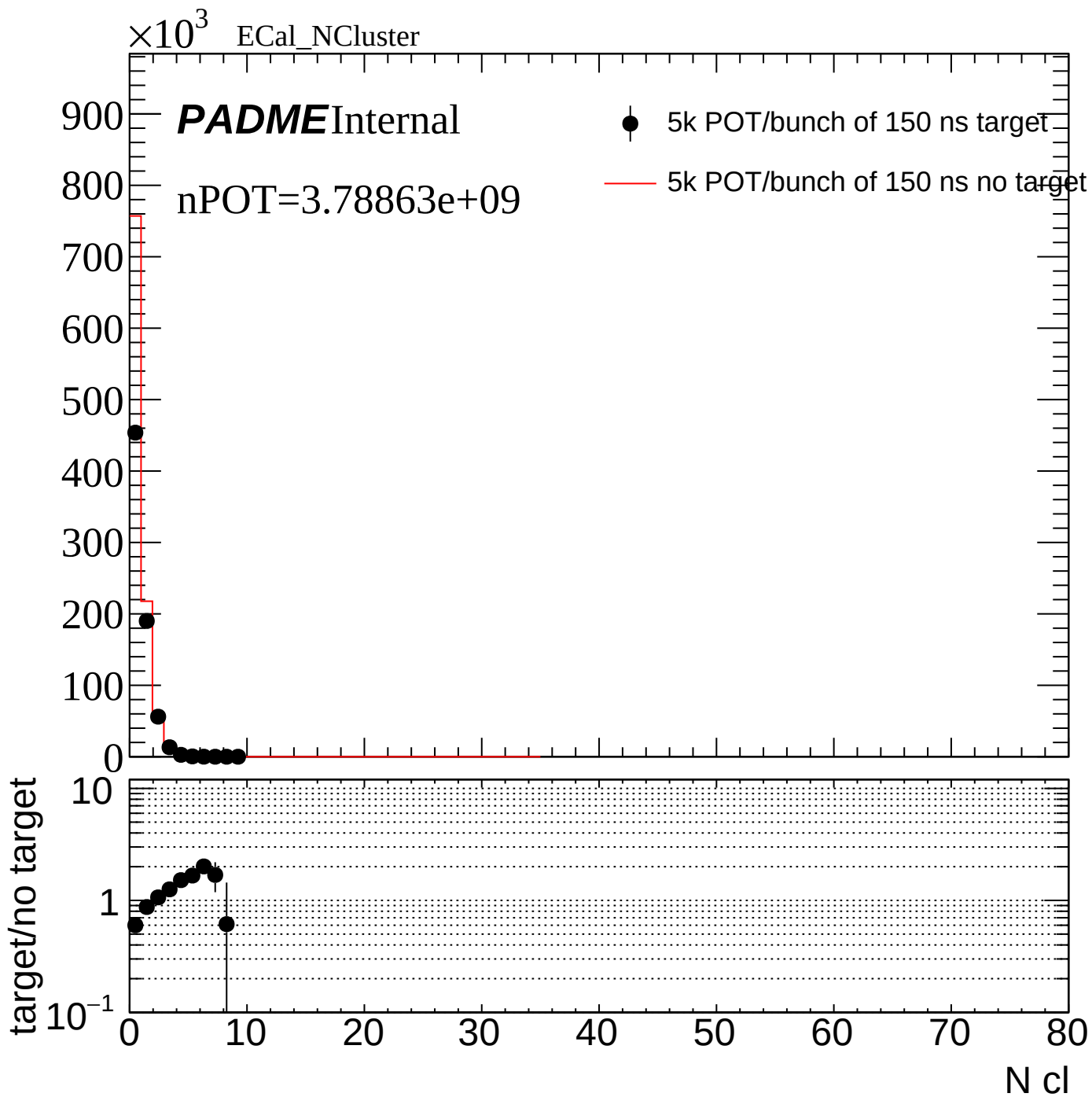


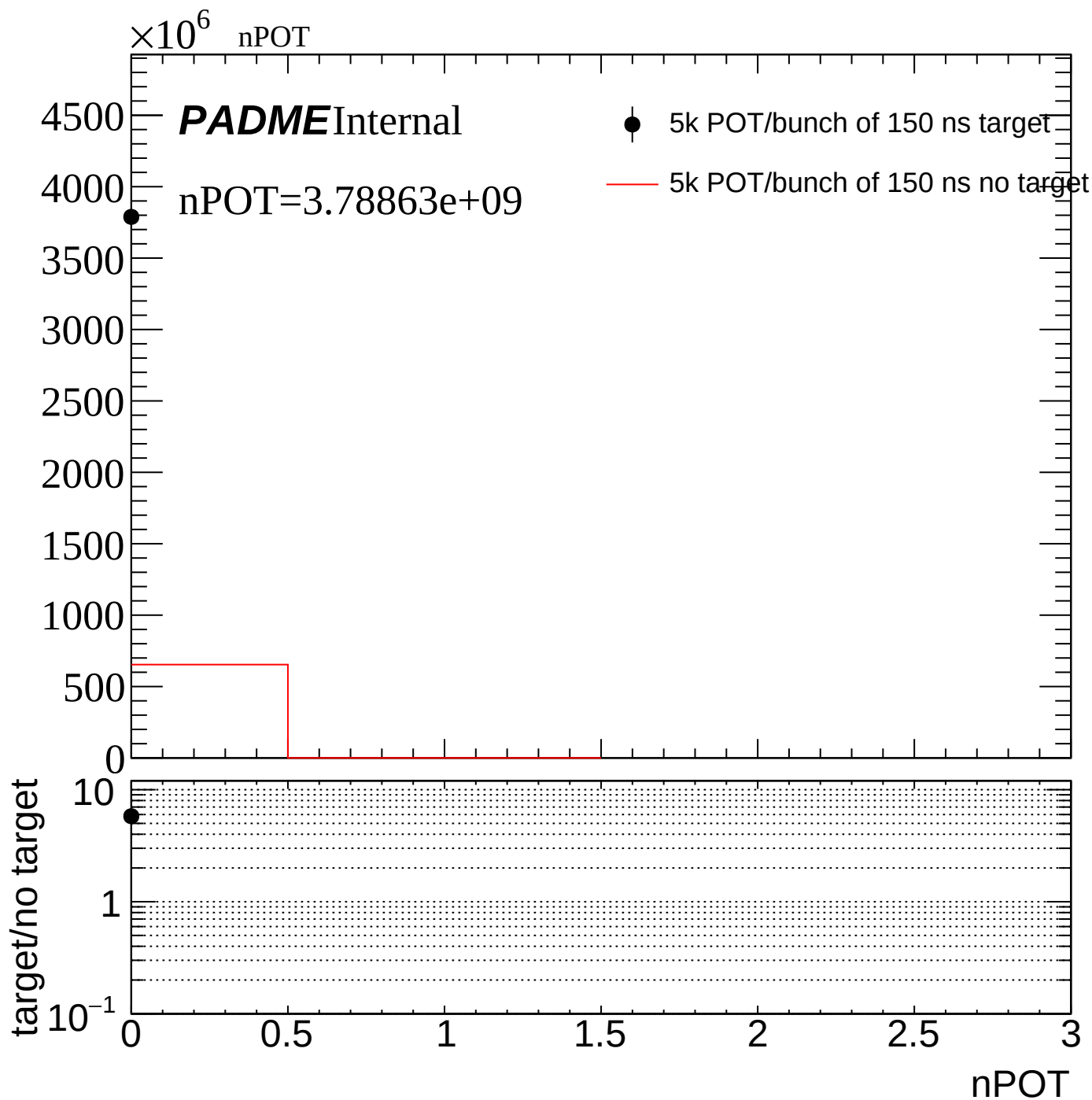


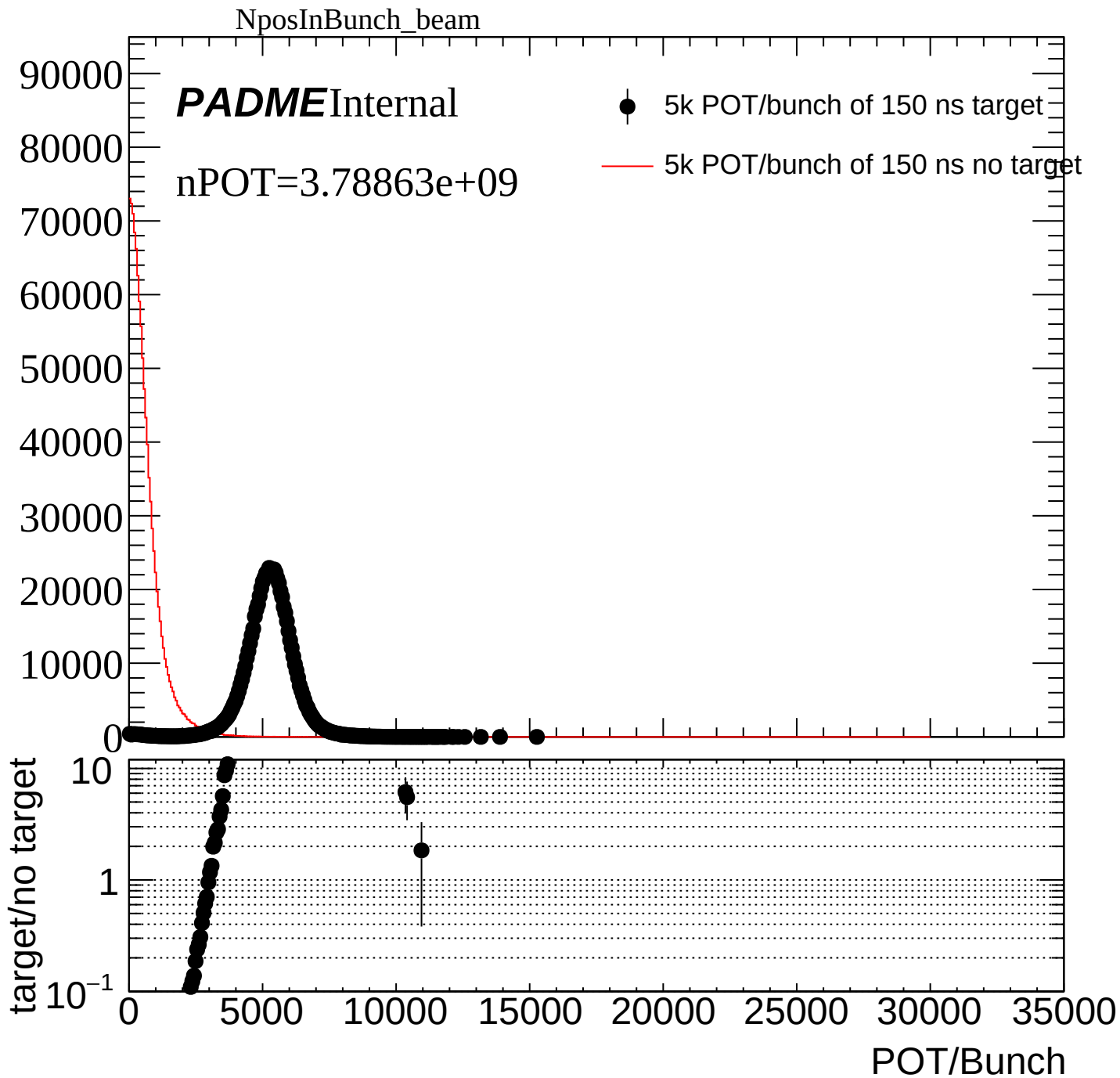


ECal_NHitsInClus









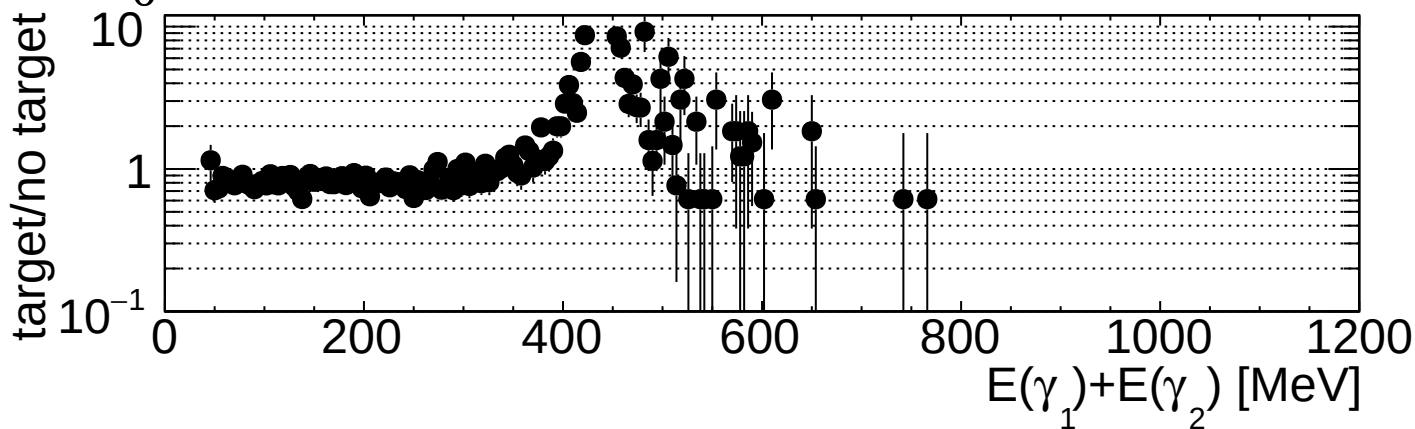
ECAL_twoPhotonInTime10ns

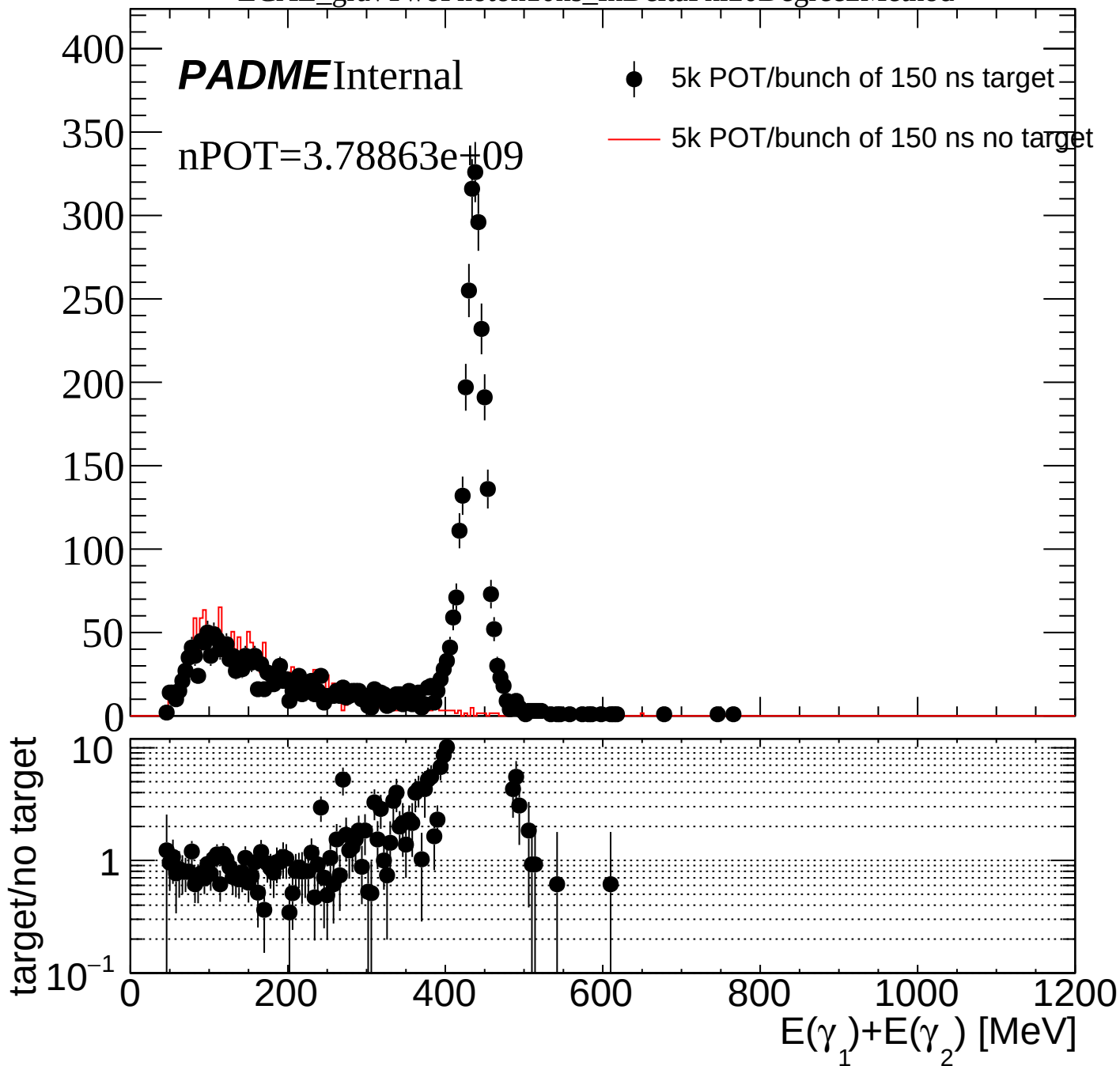
PADMEInternal

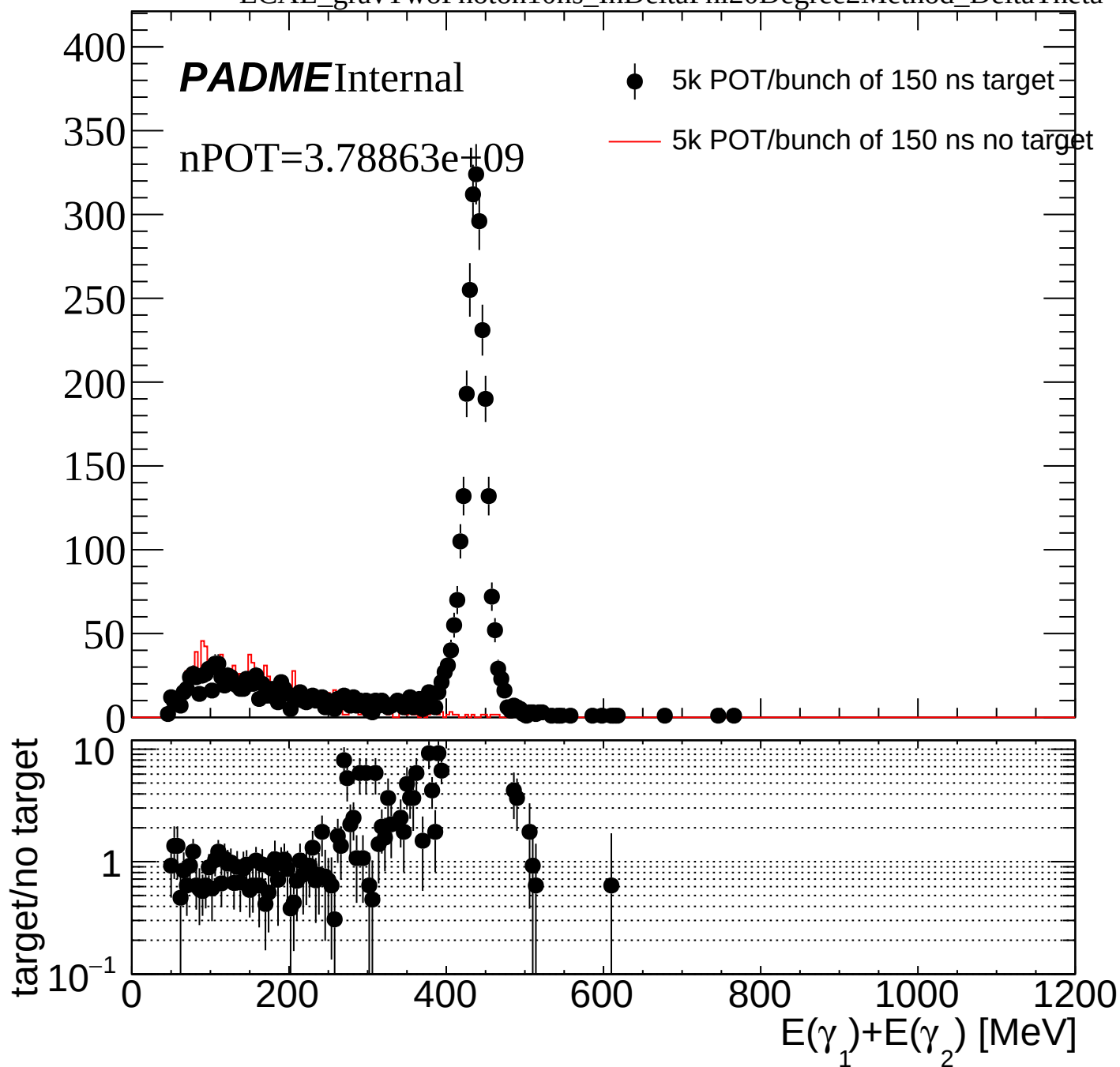
nPOT=3.78863e+09

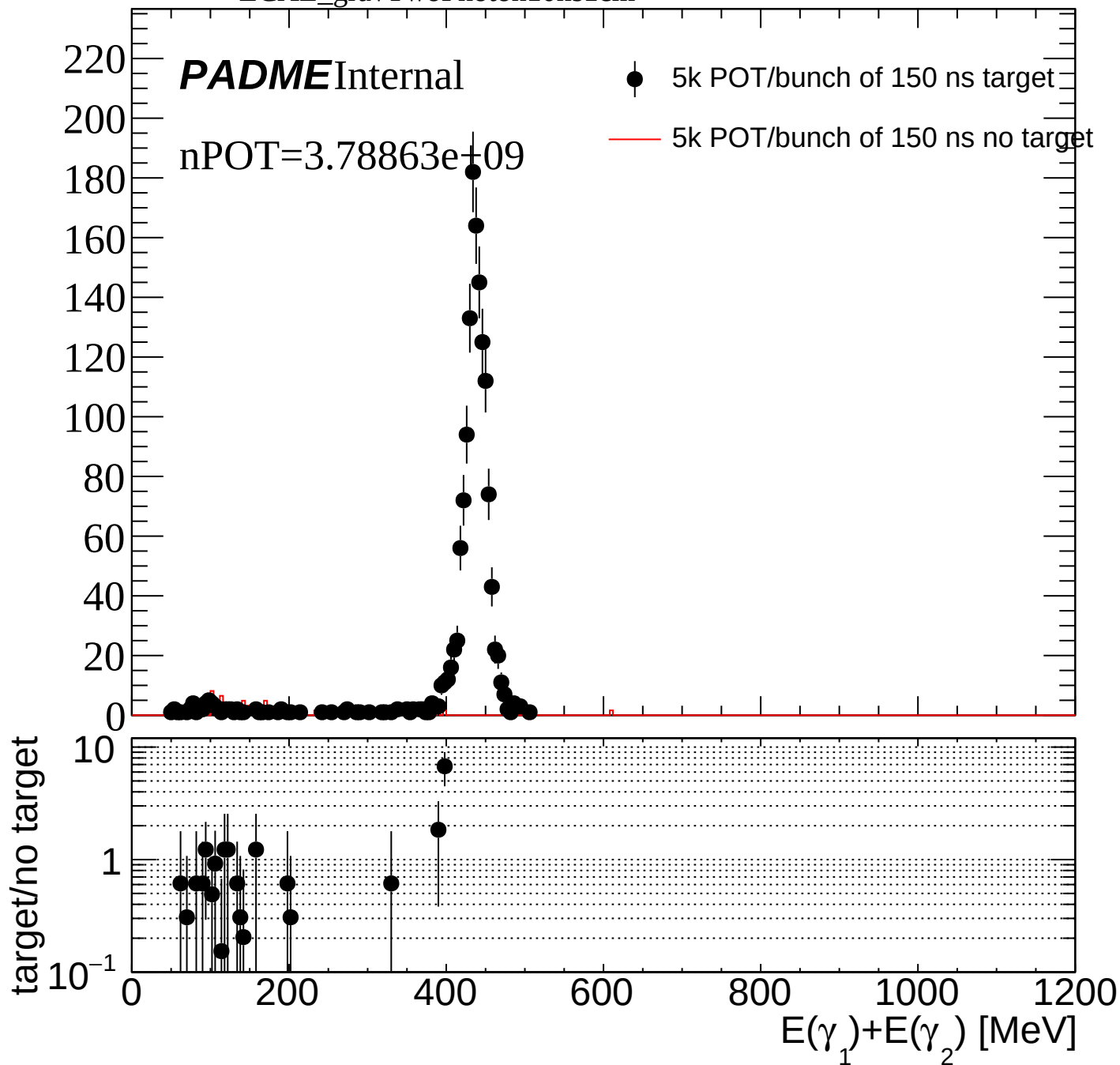
● 5k POT/bunch of 150 ns target

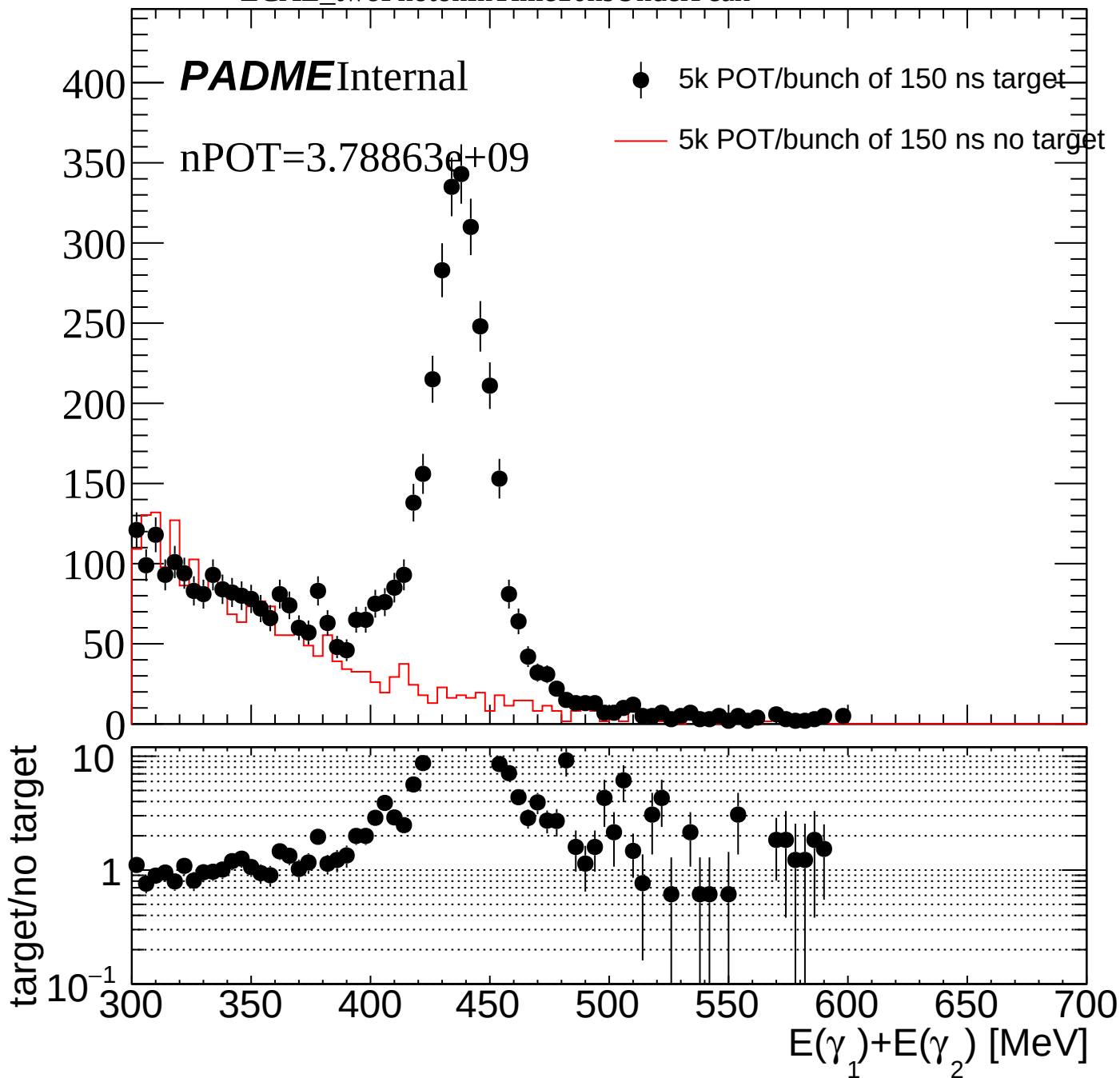
— 5k POT/bunch of 150 ns no target

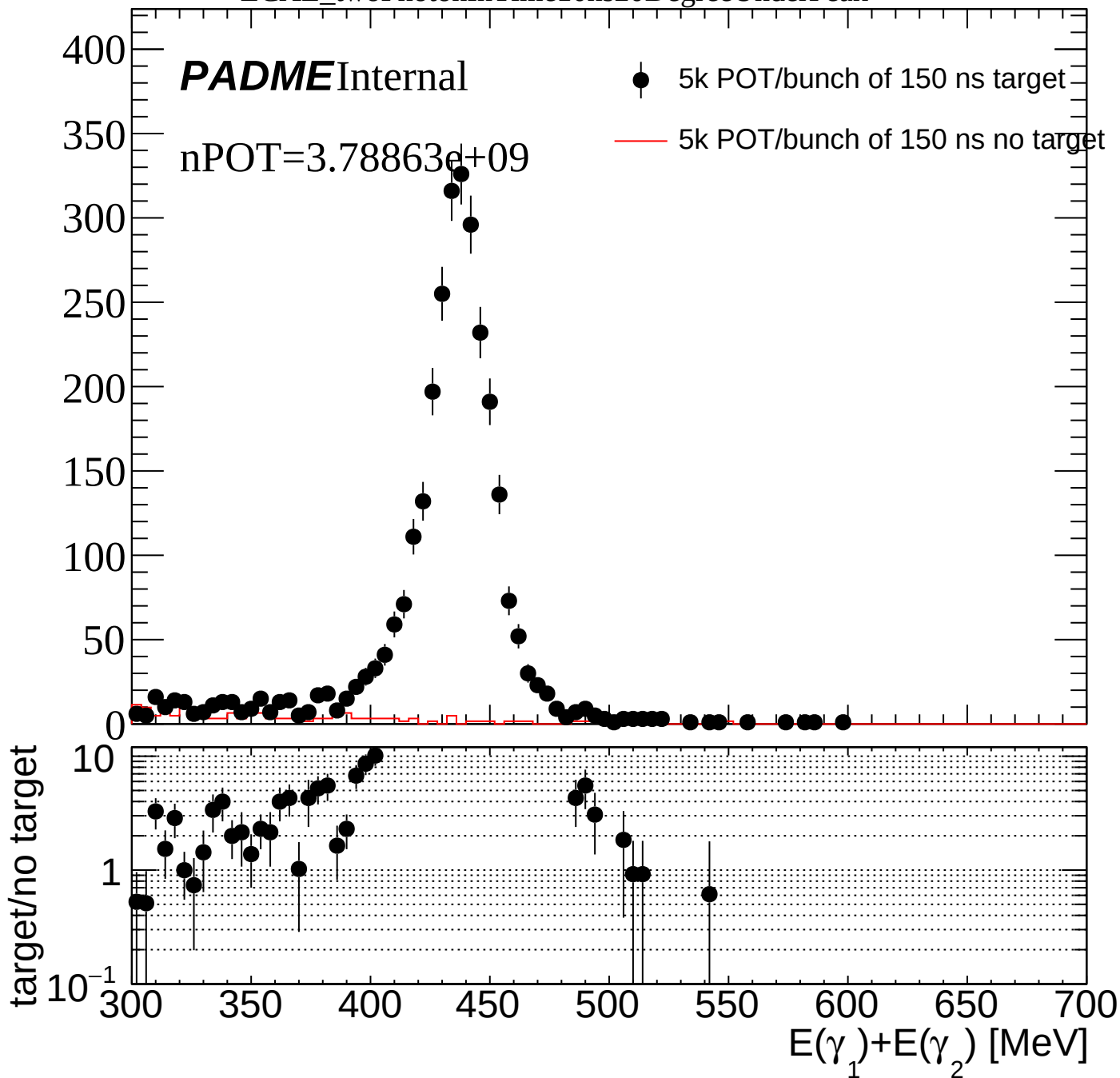


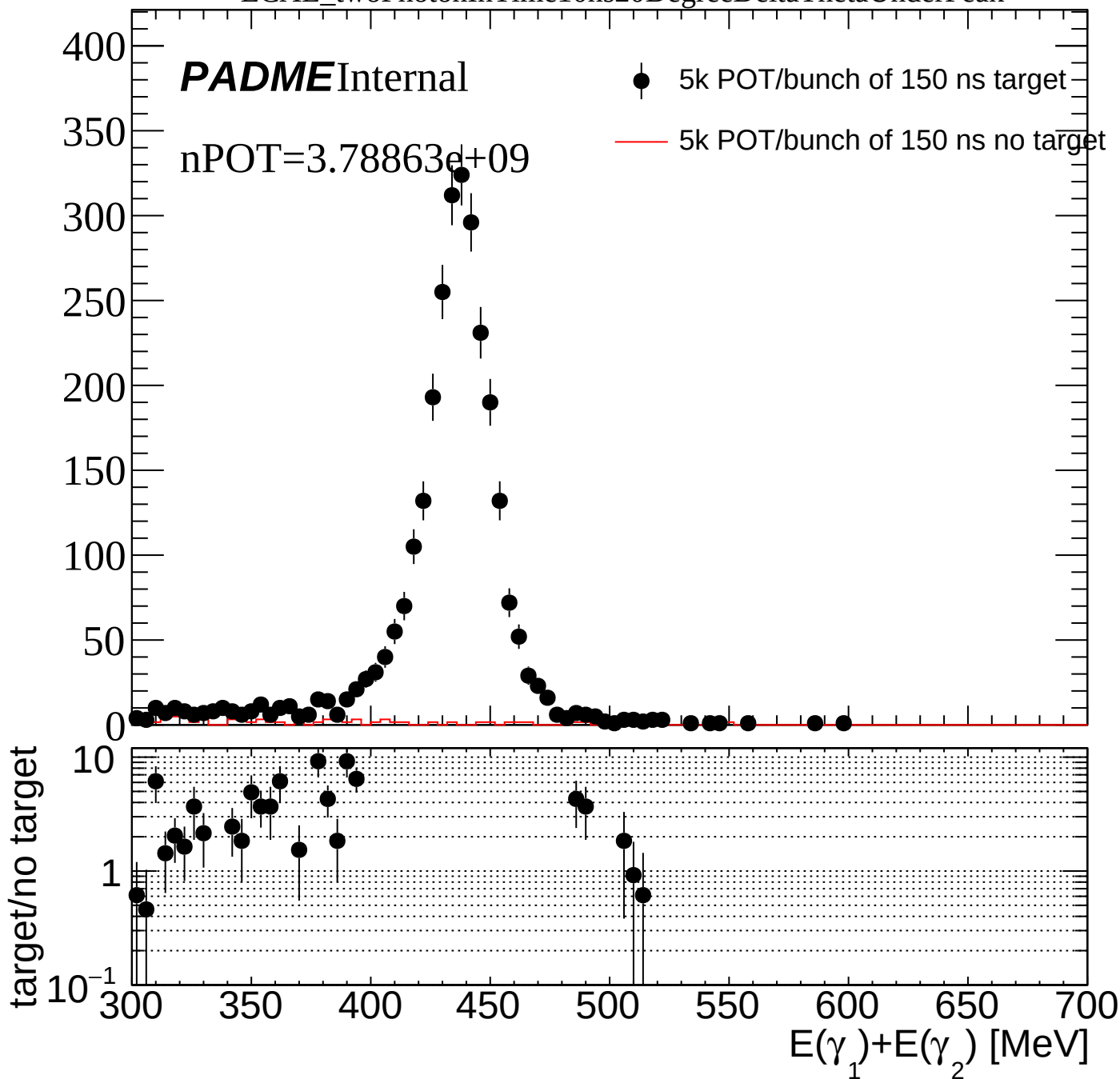


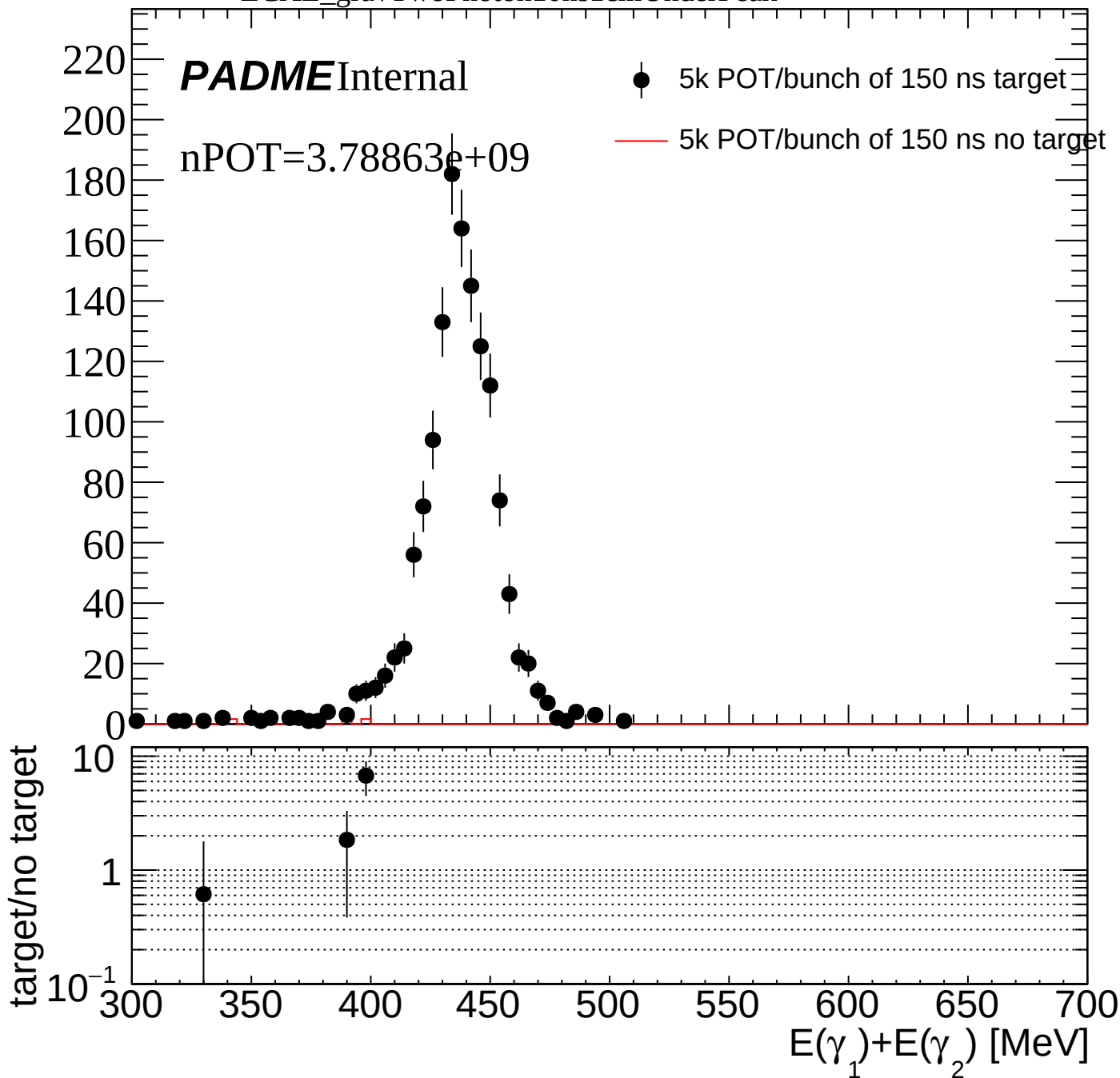


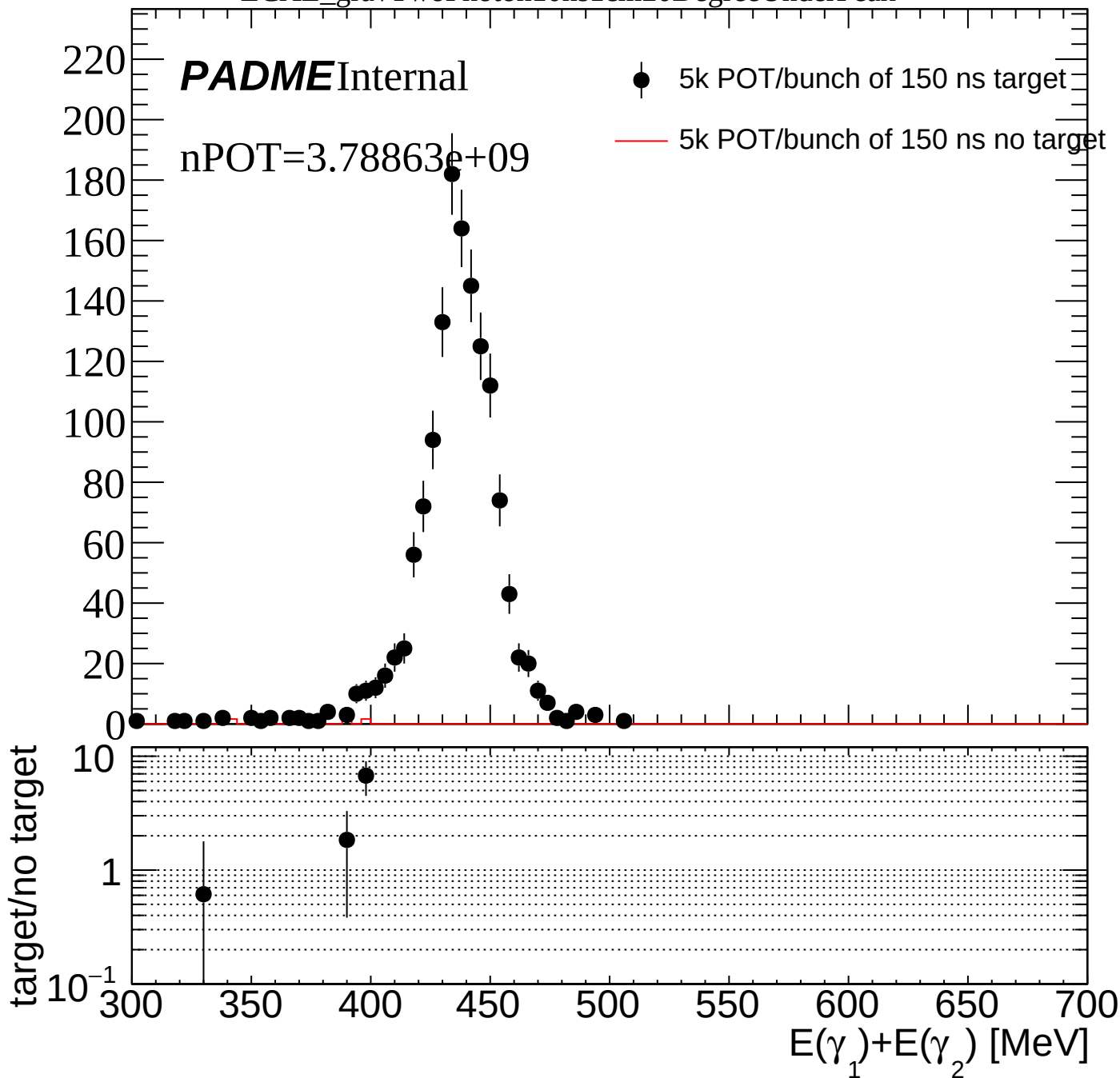


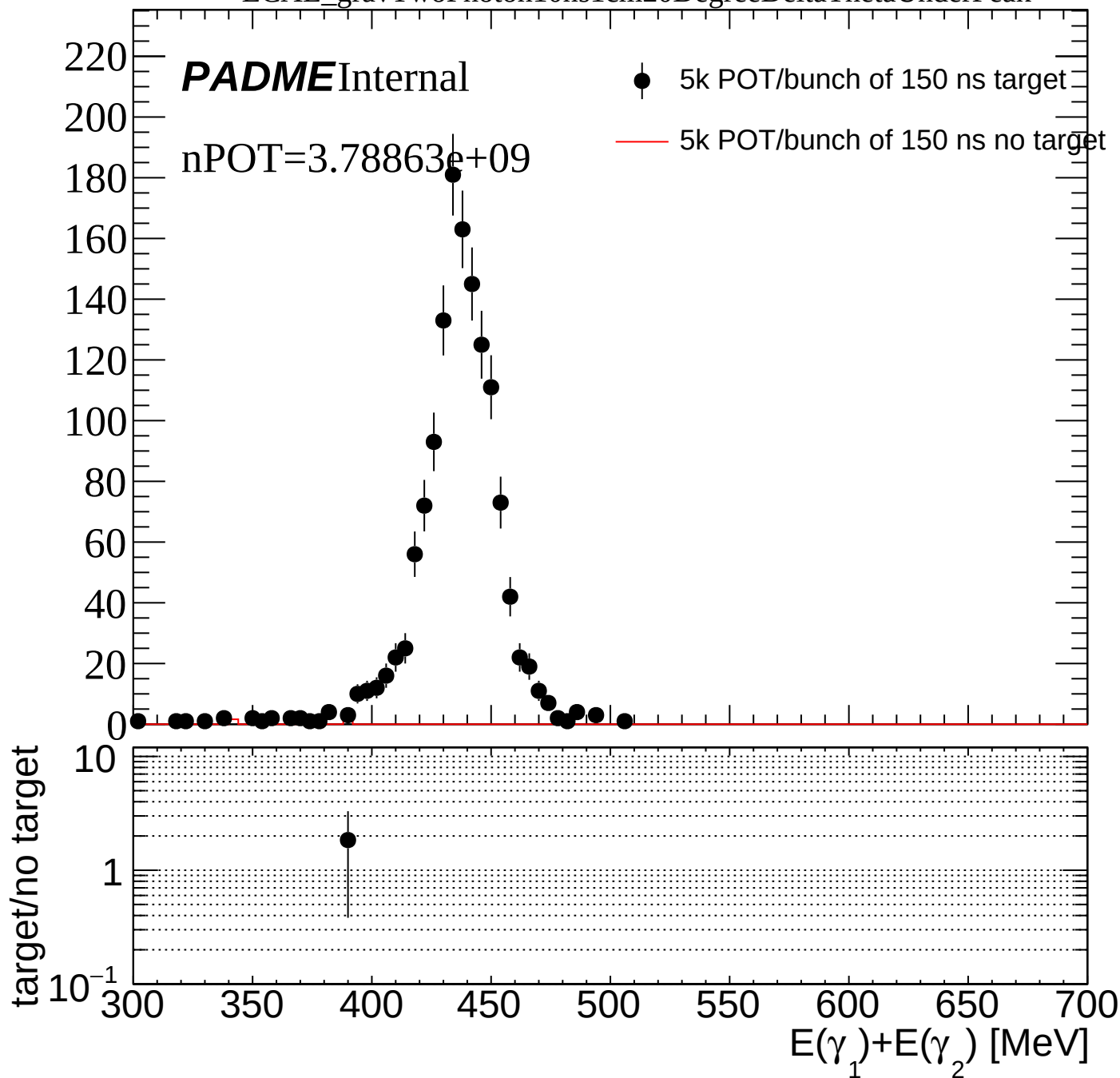


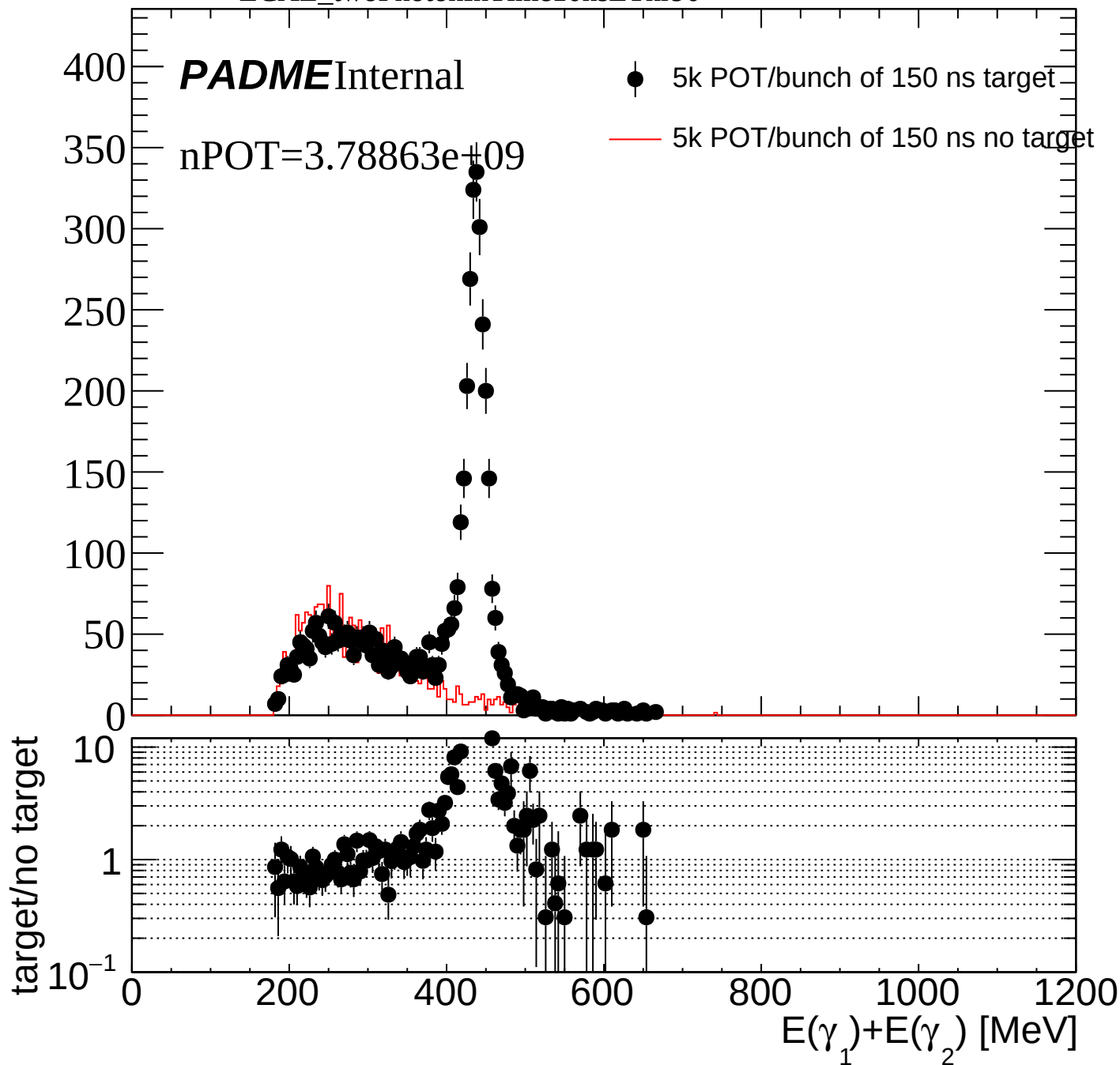


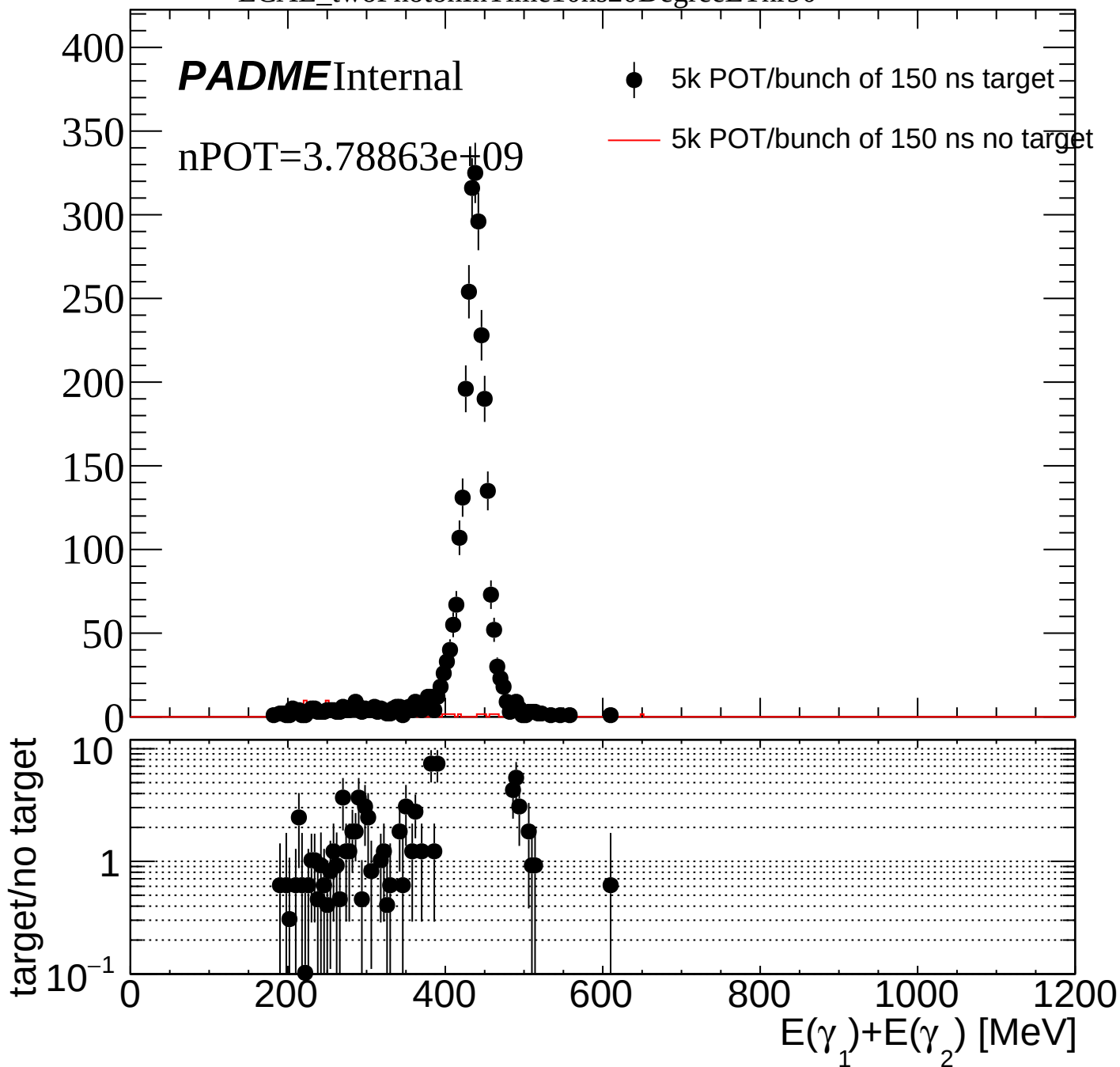


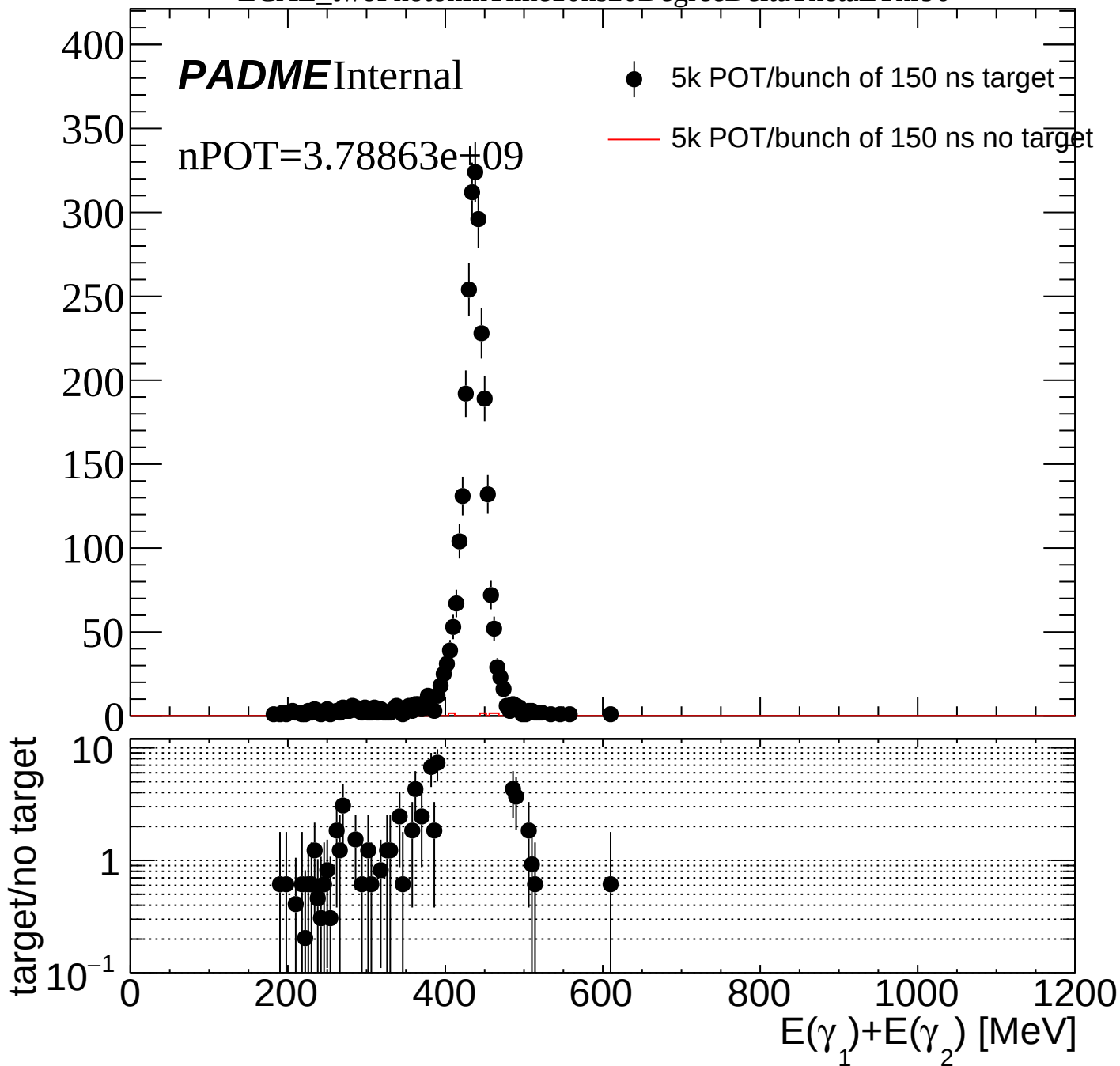


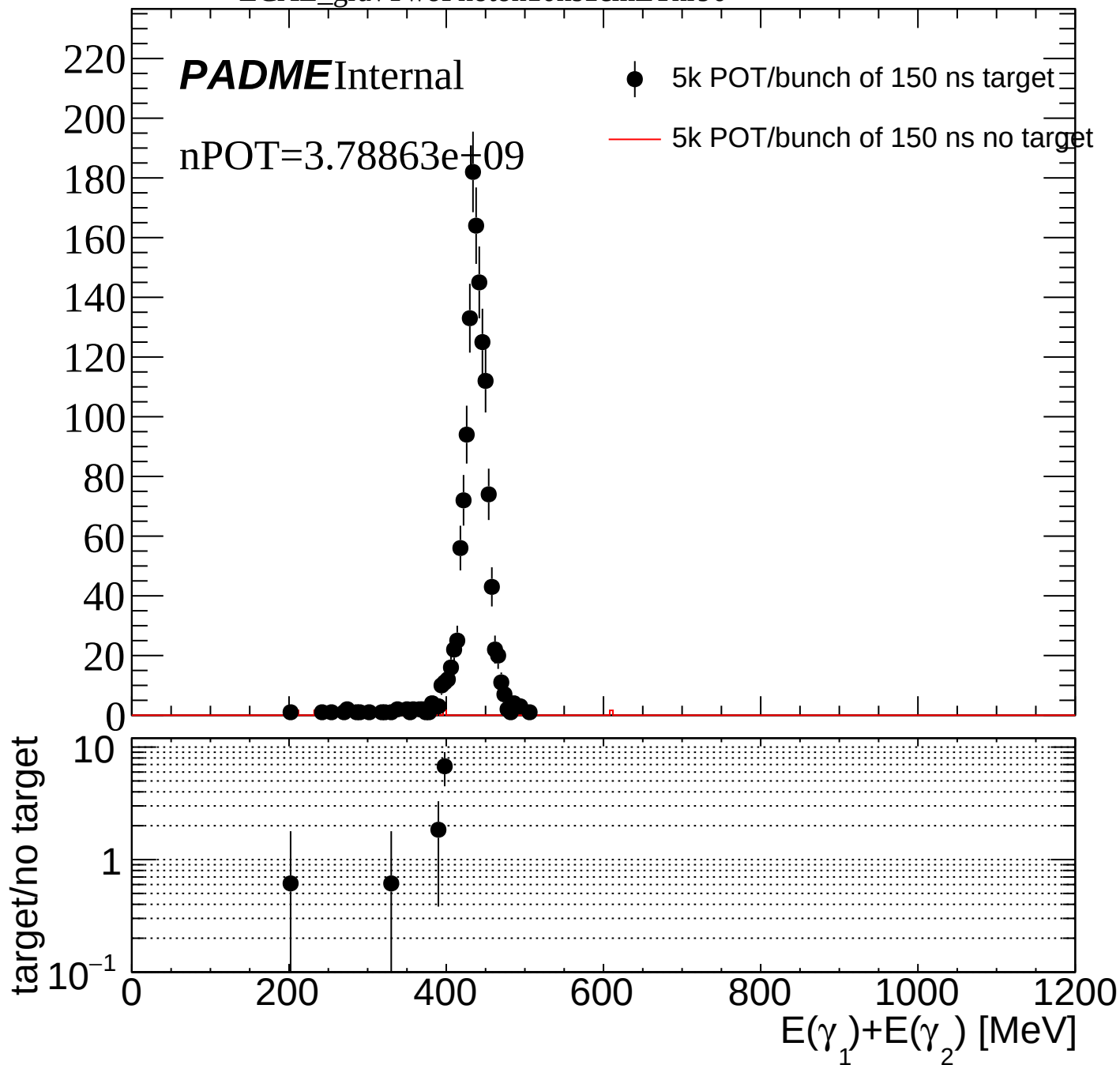


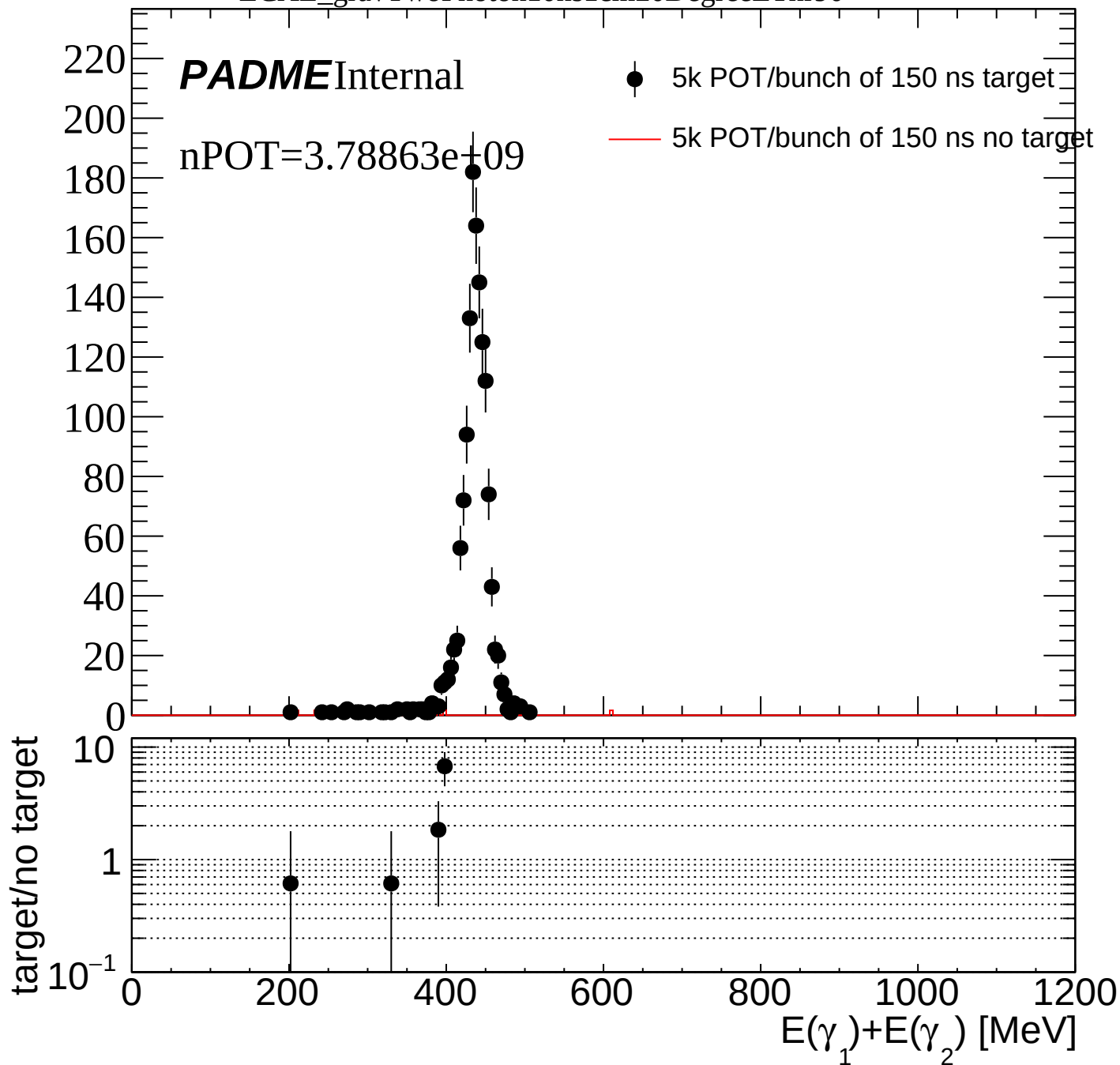


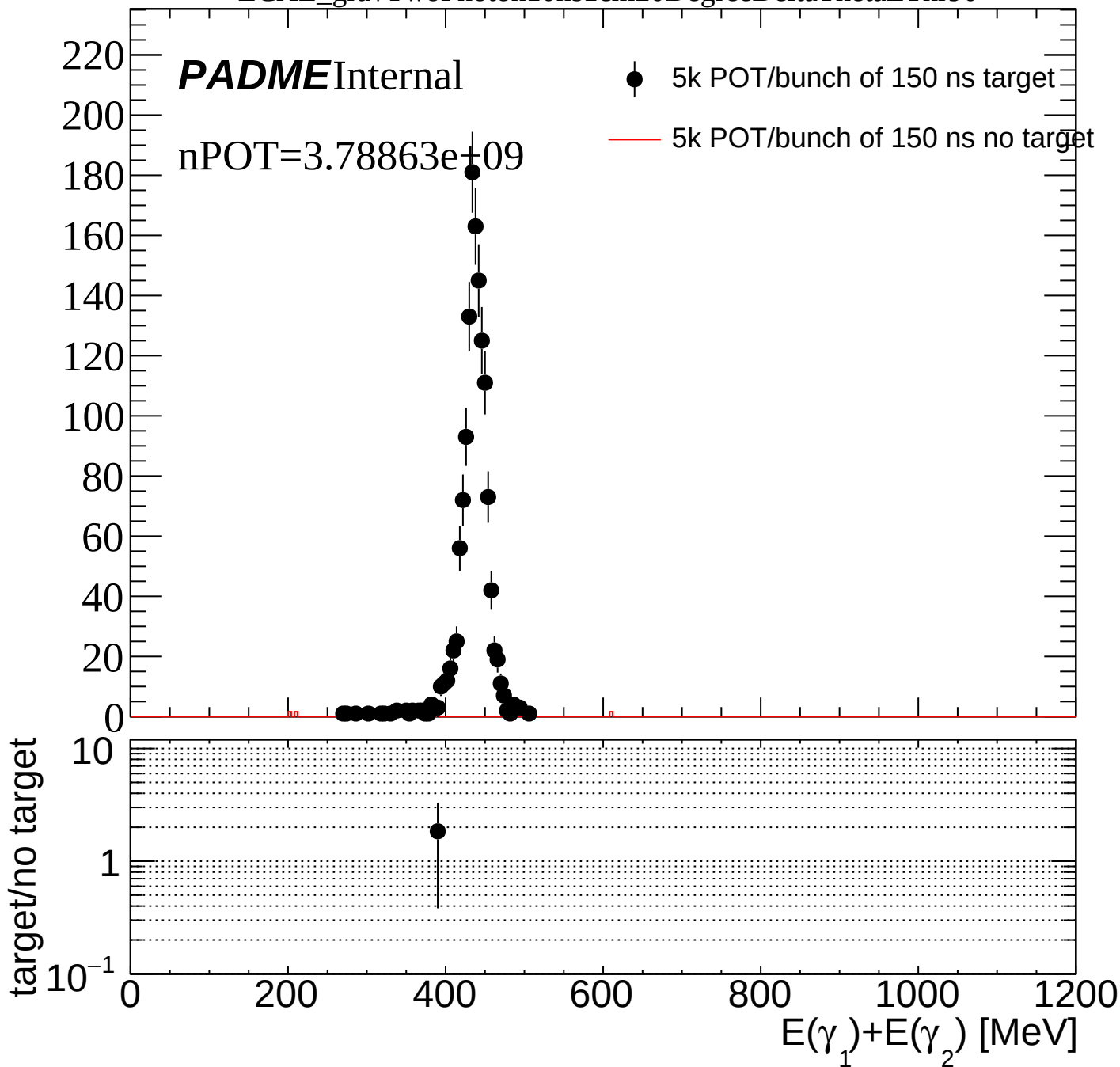


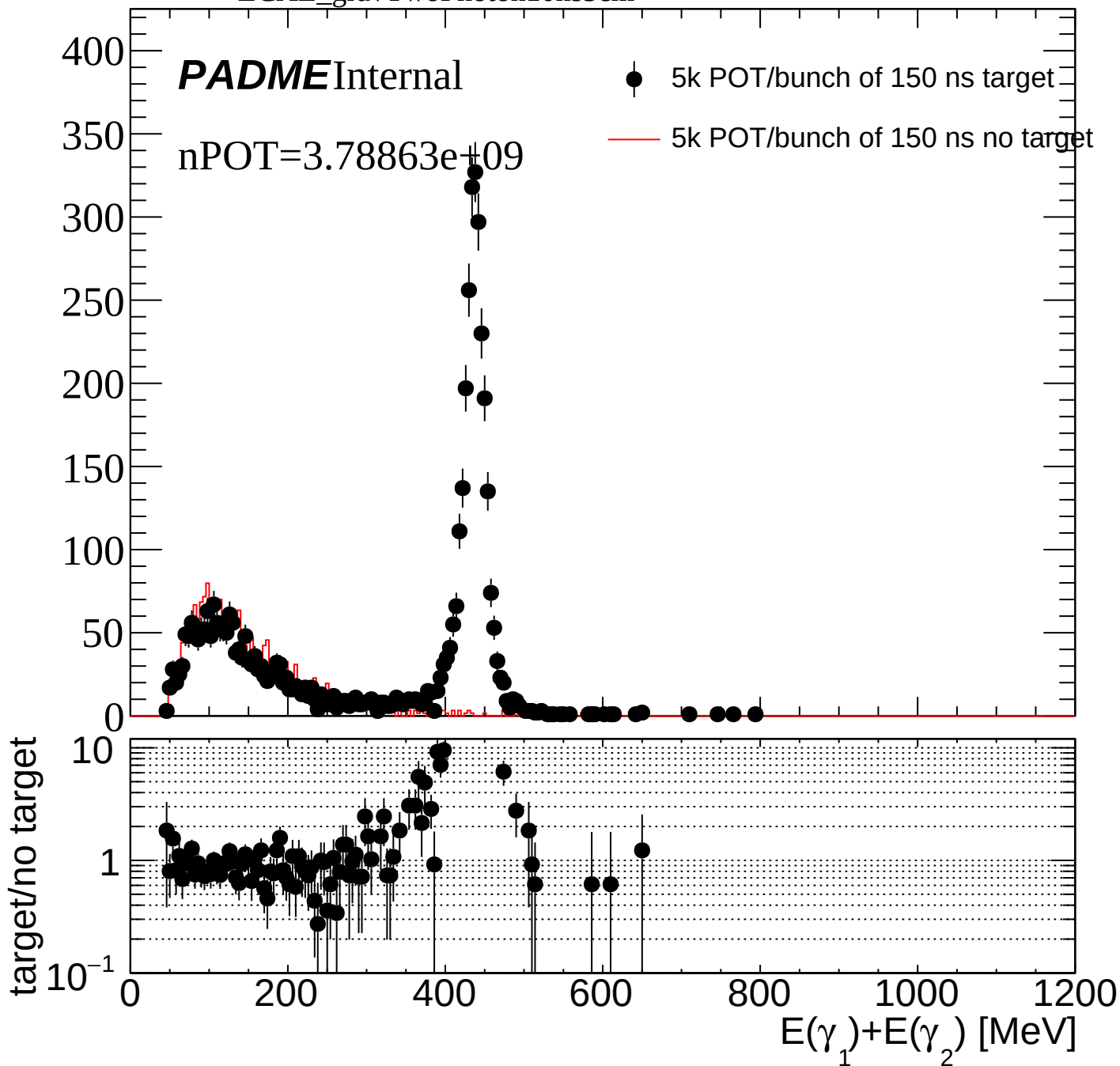


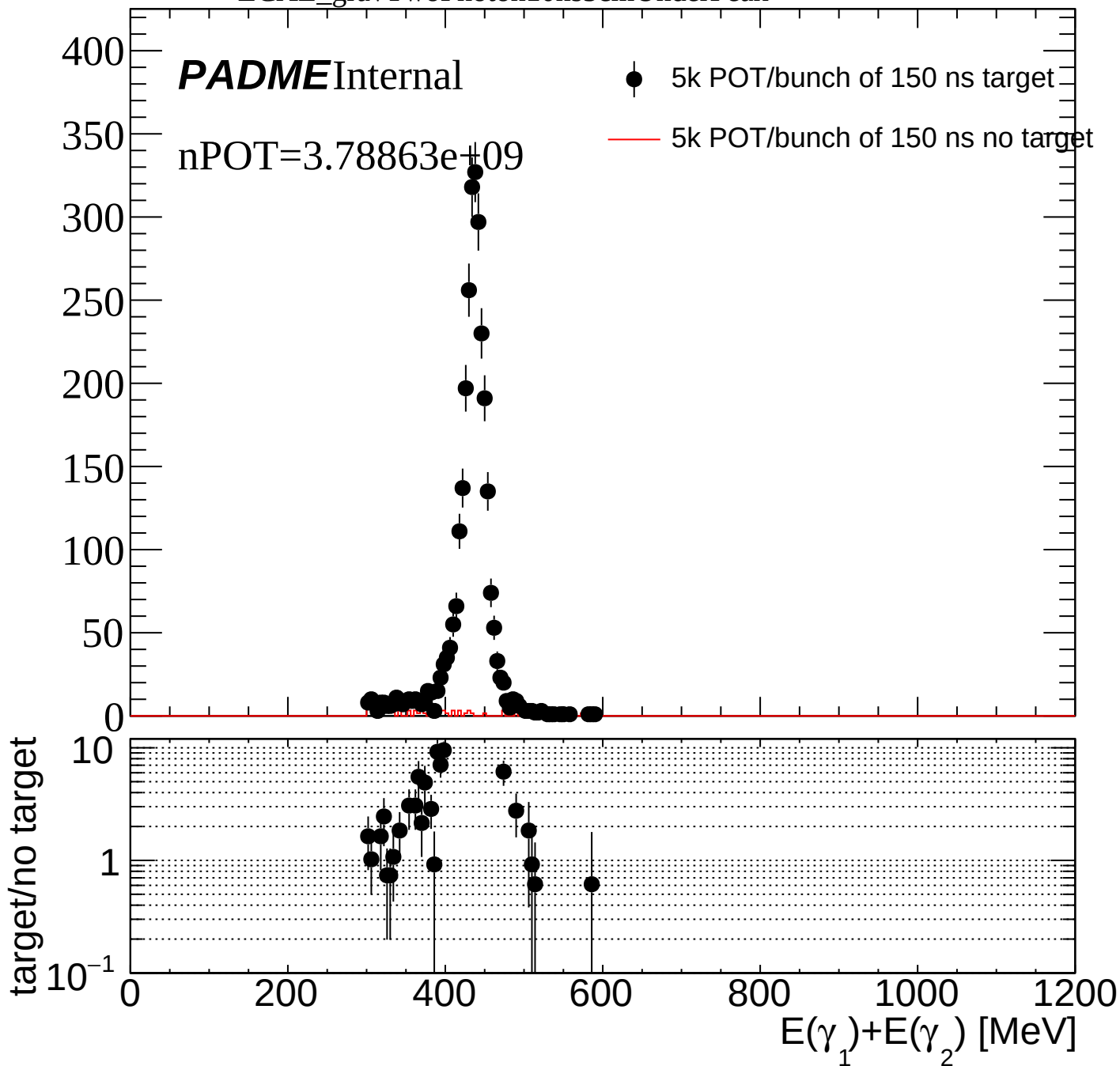


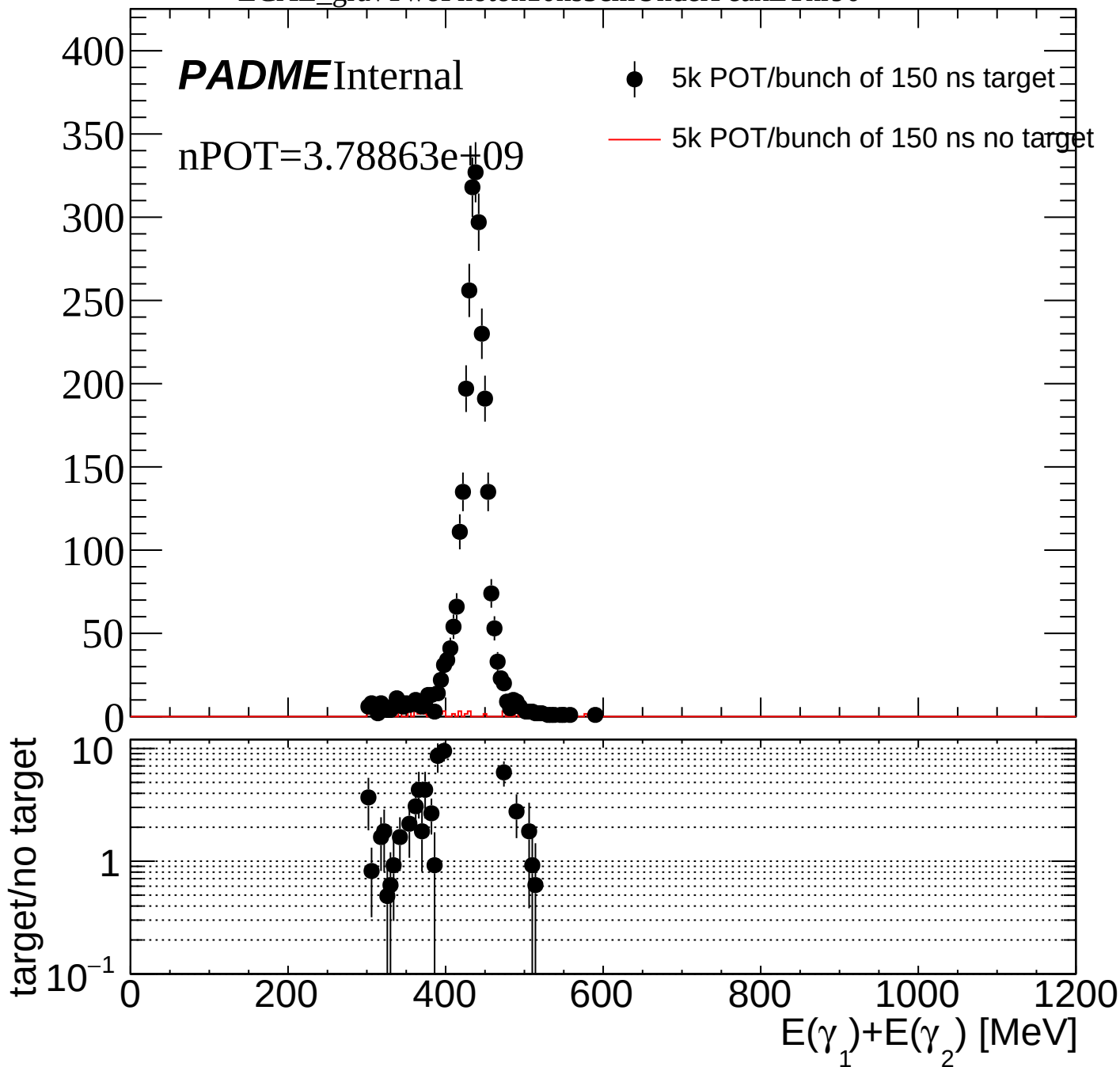


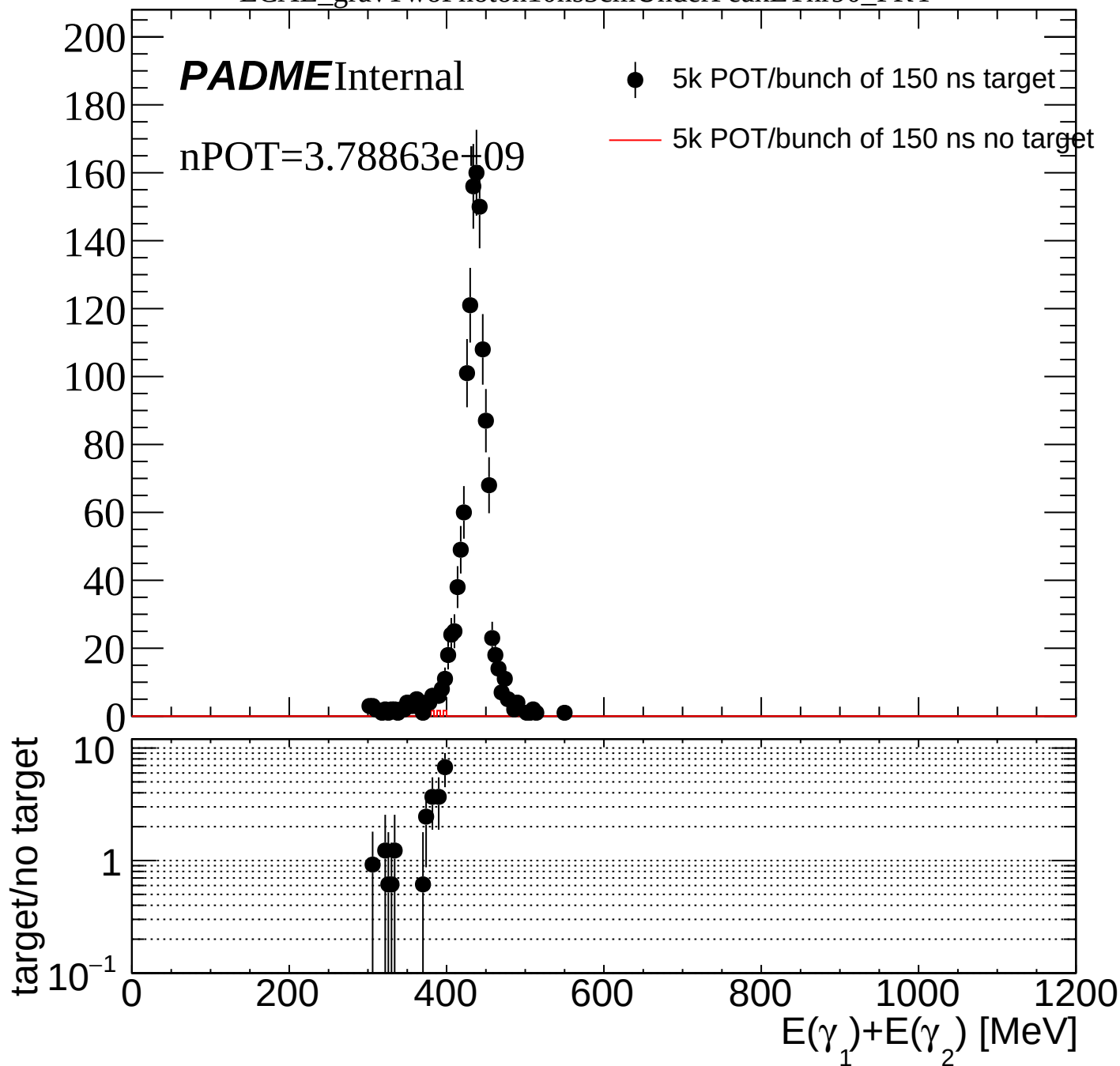


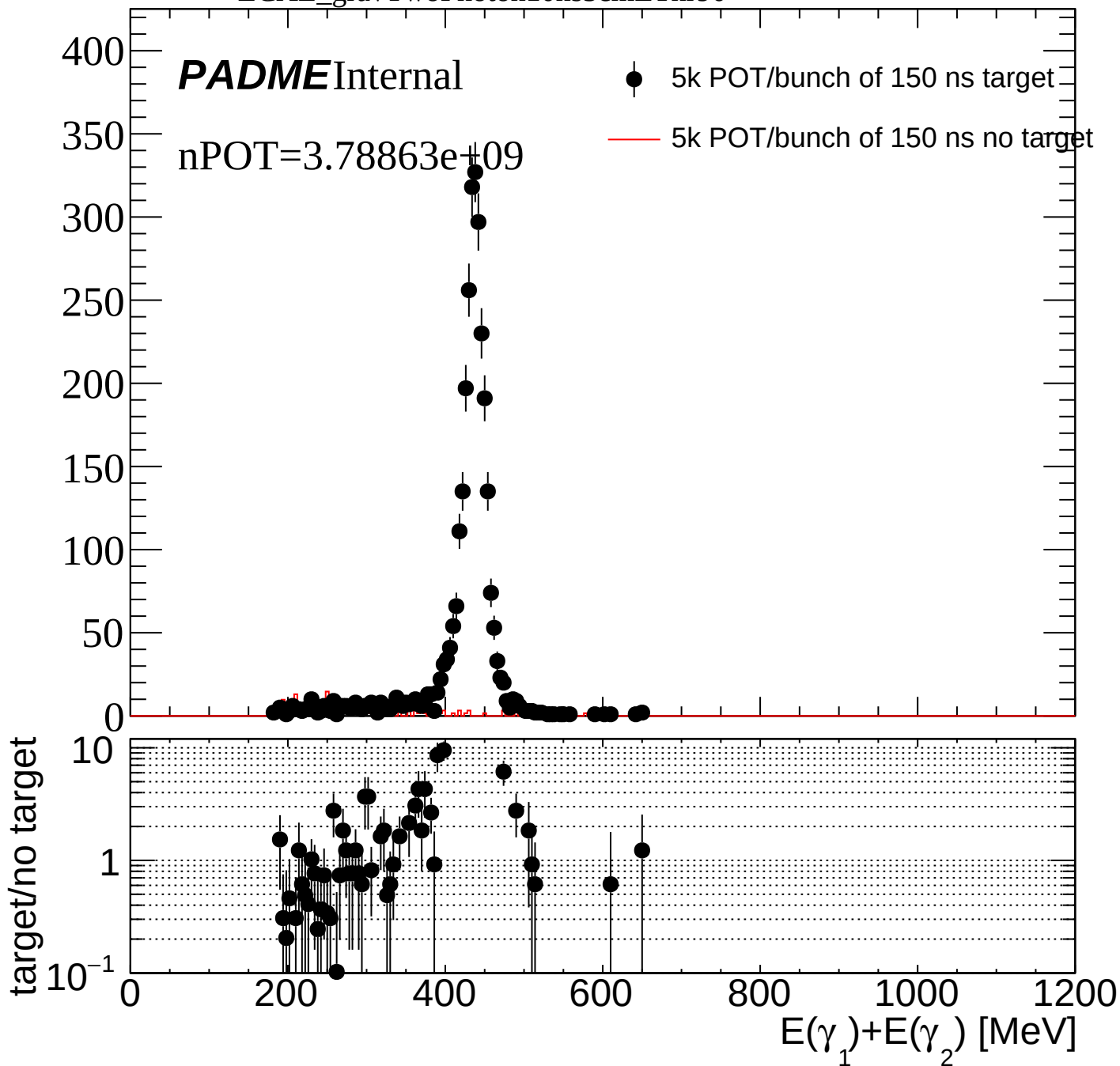


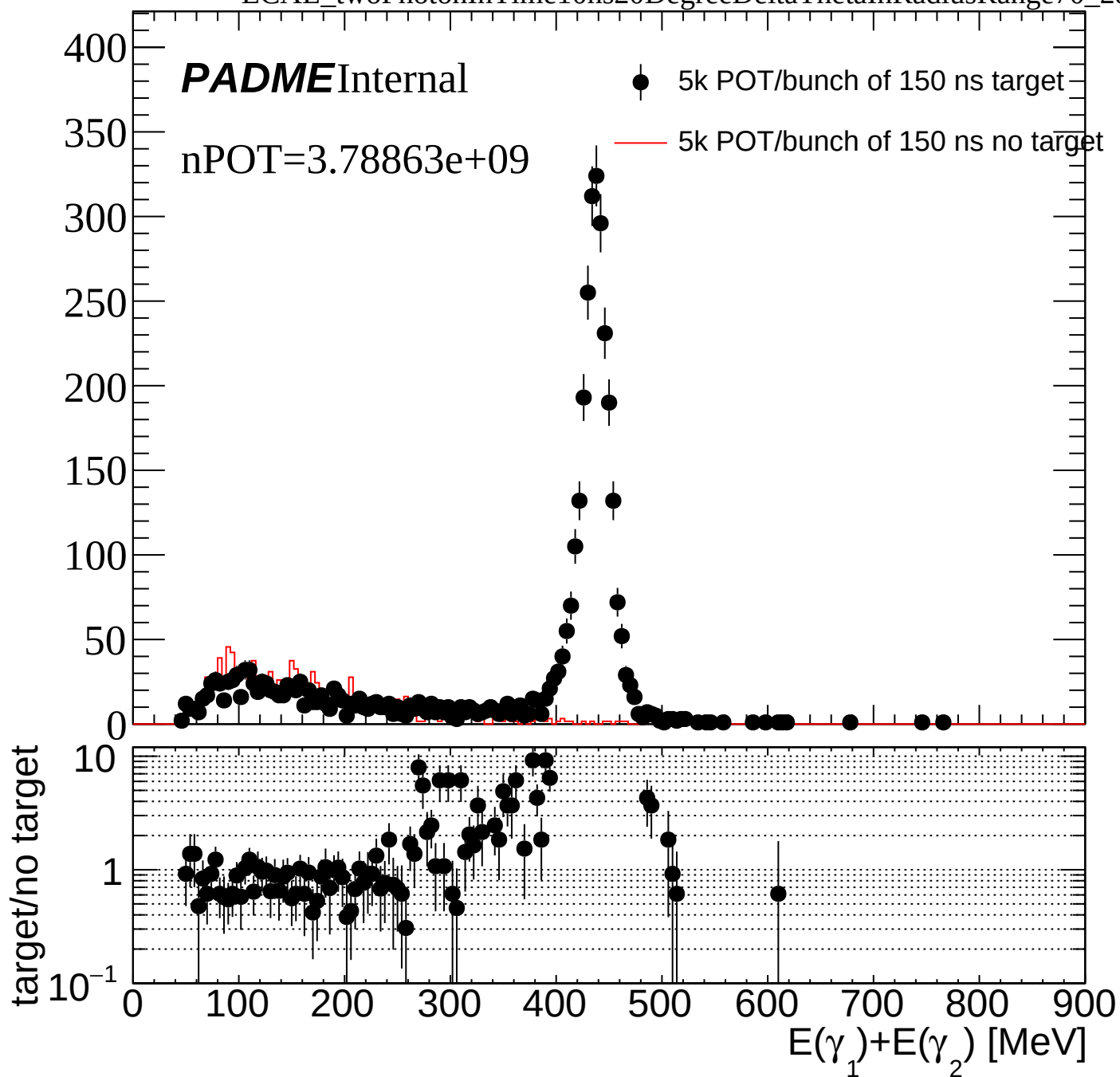


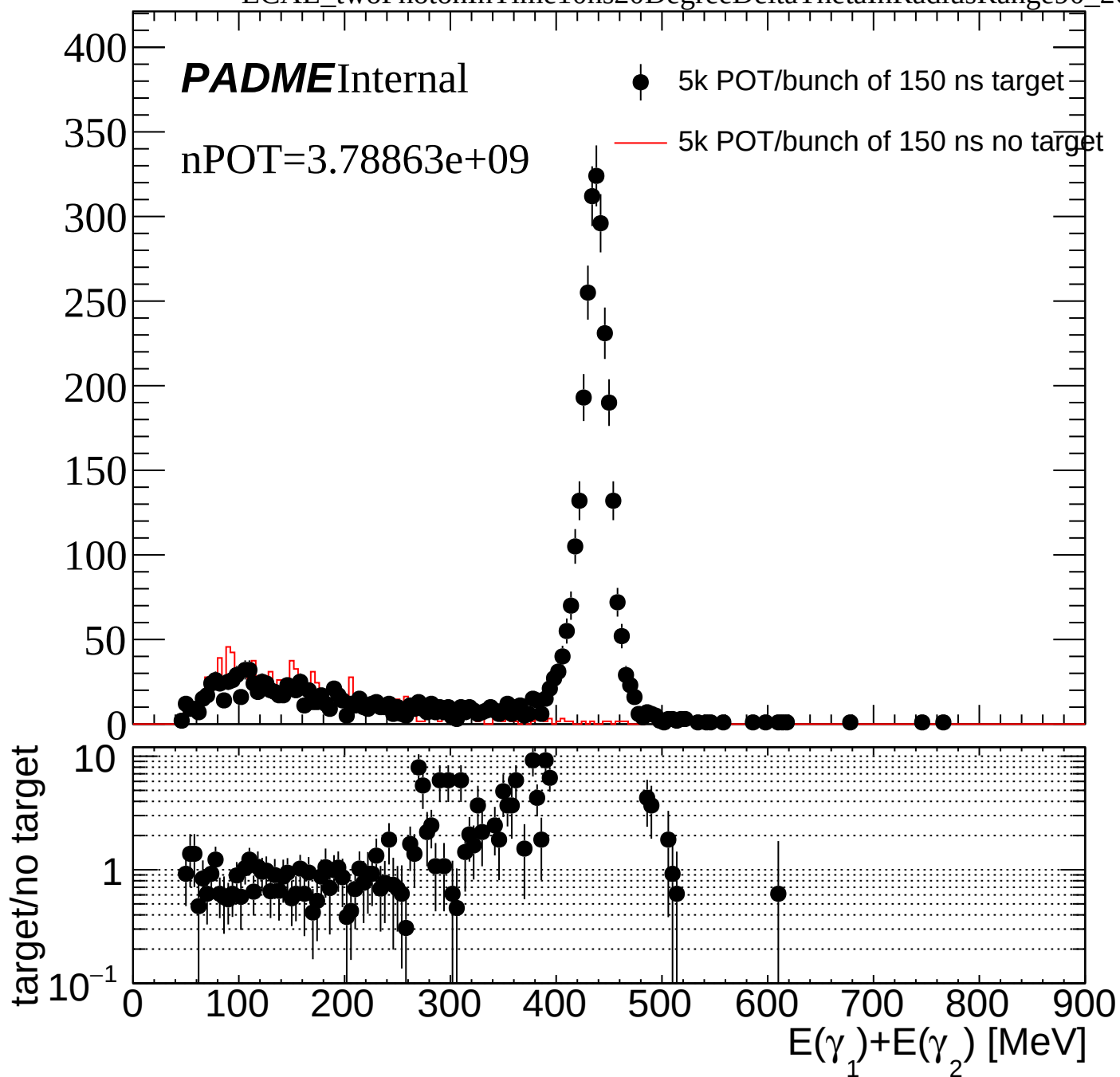


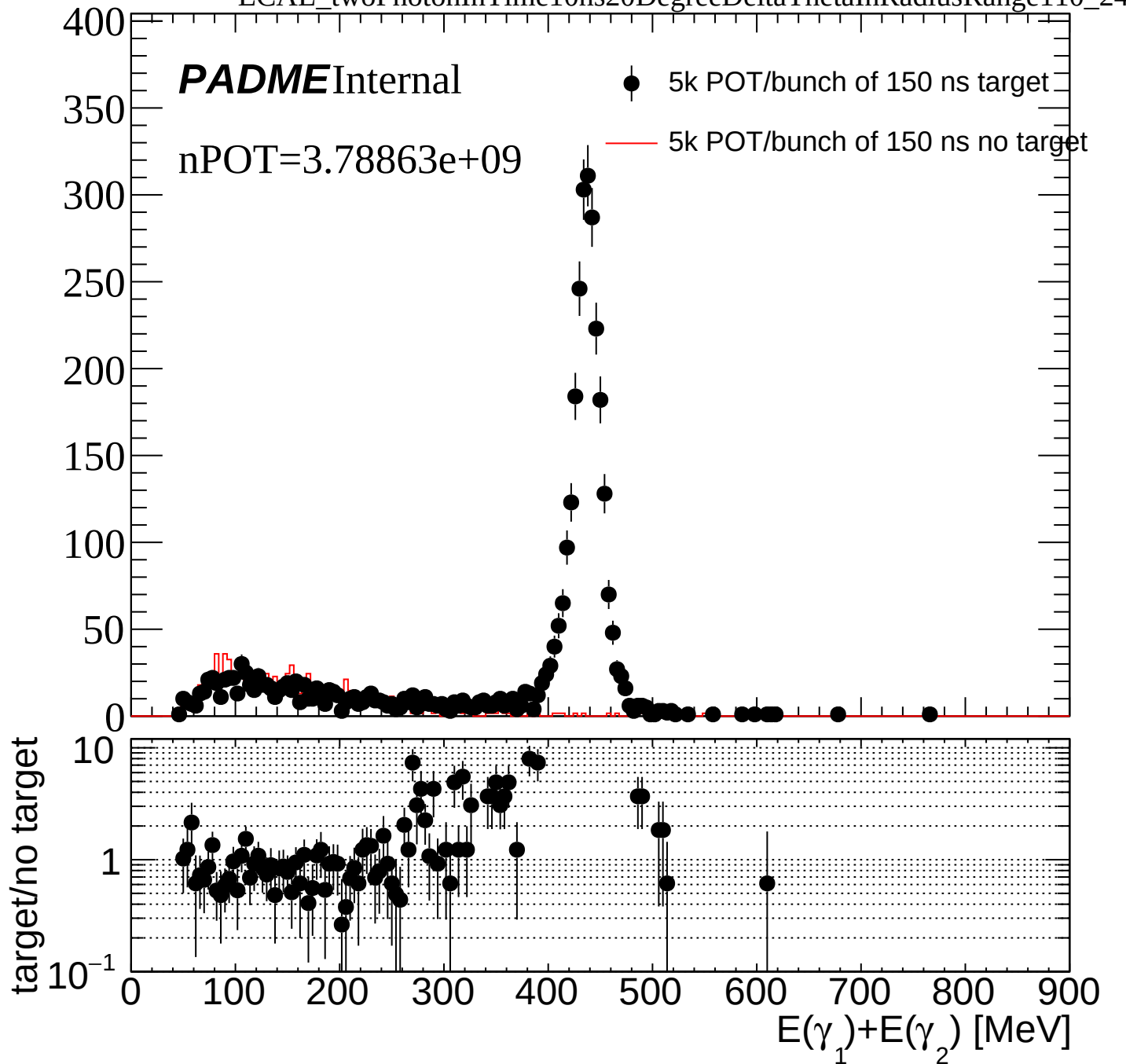


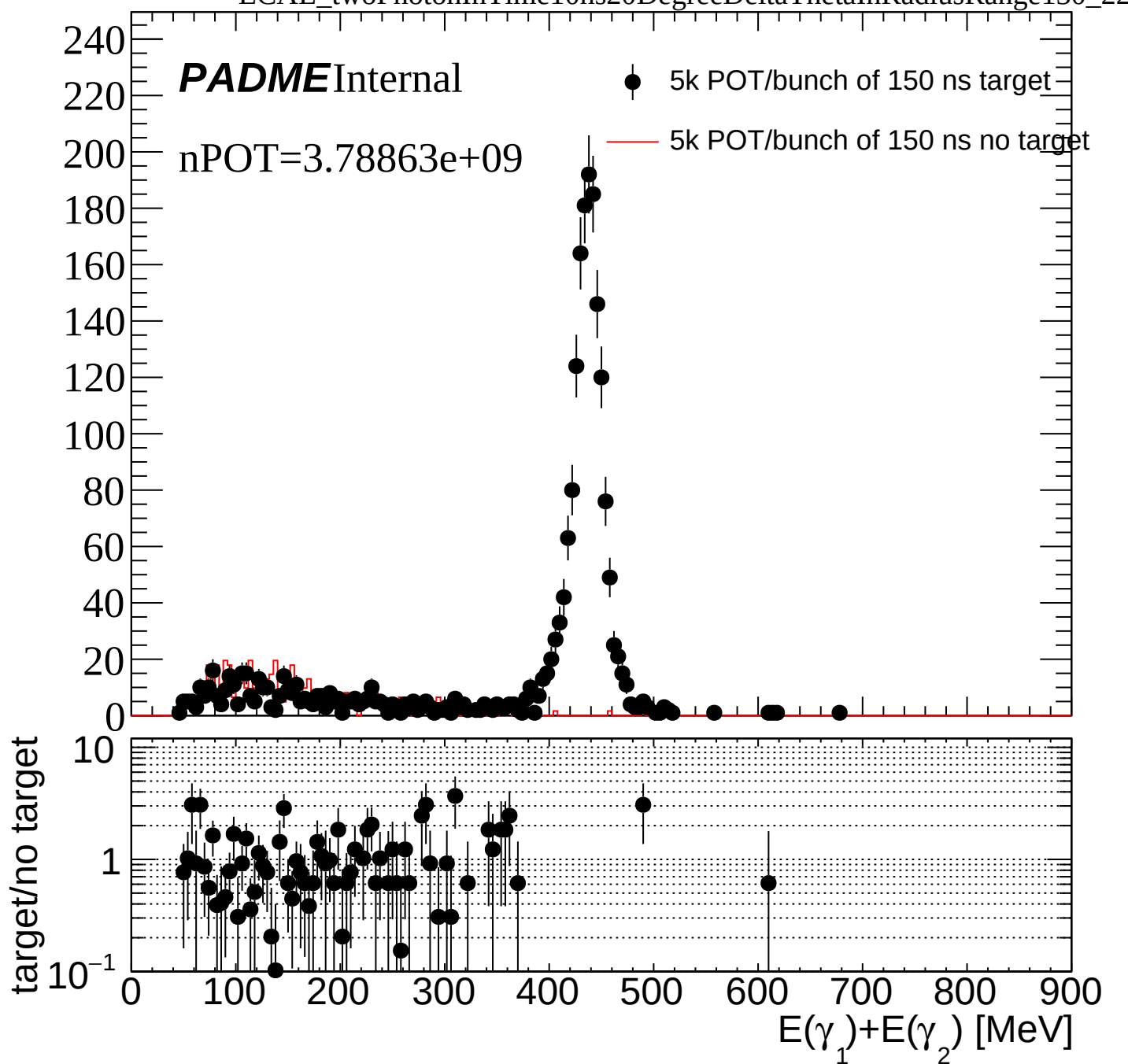


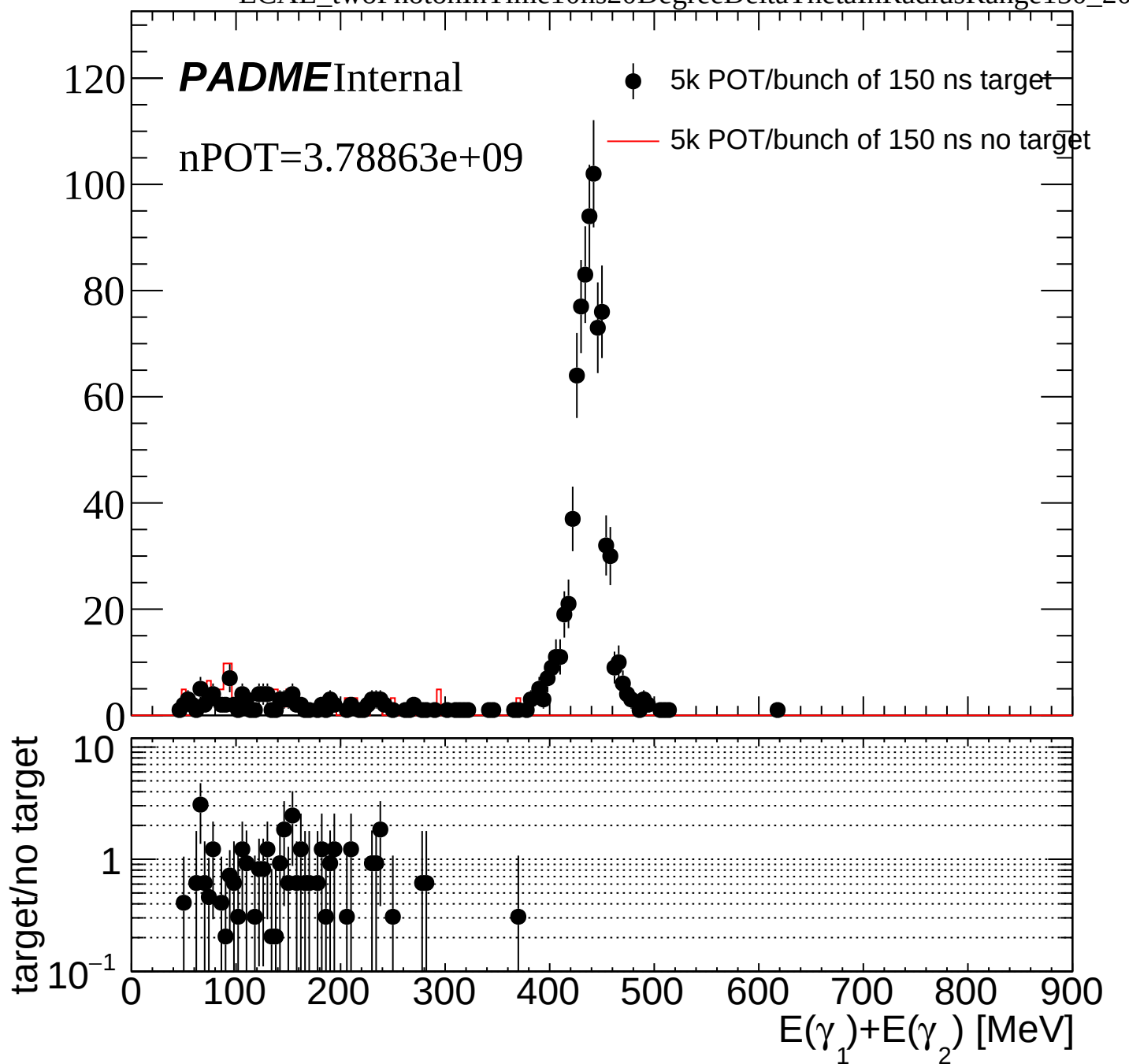


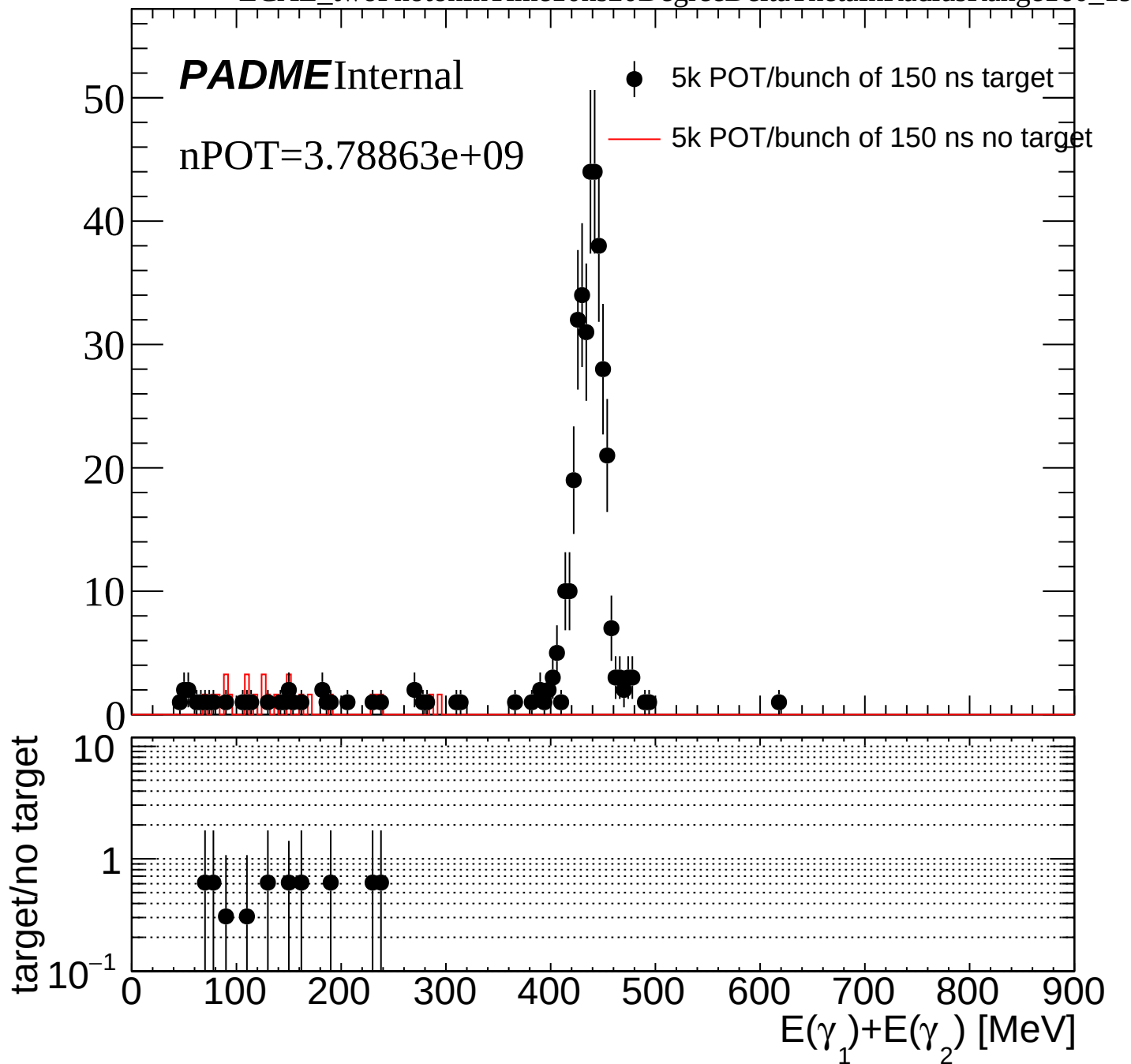


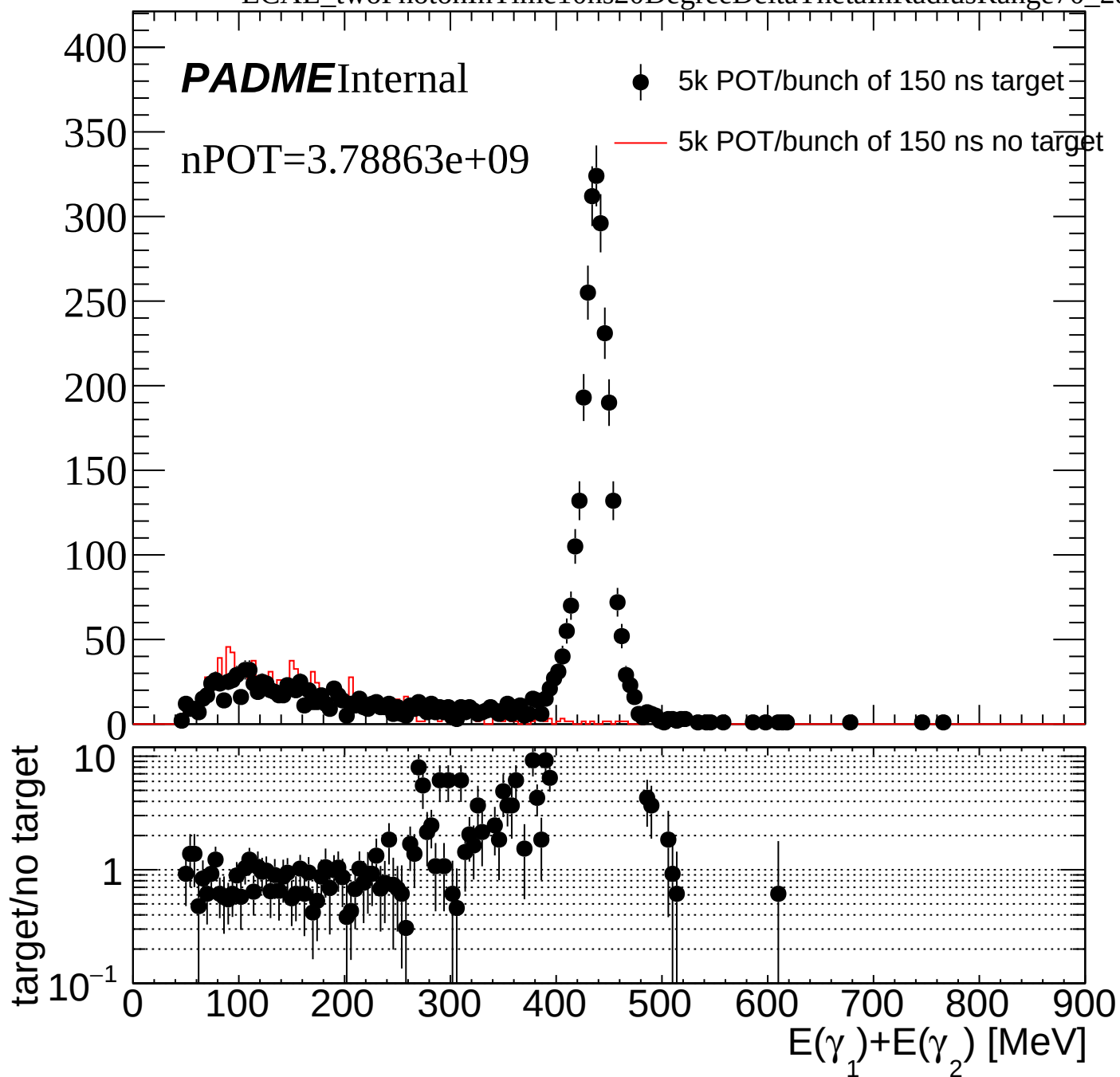


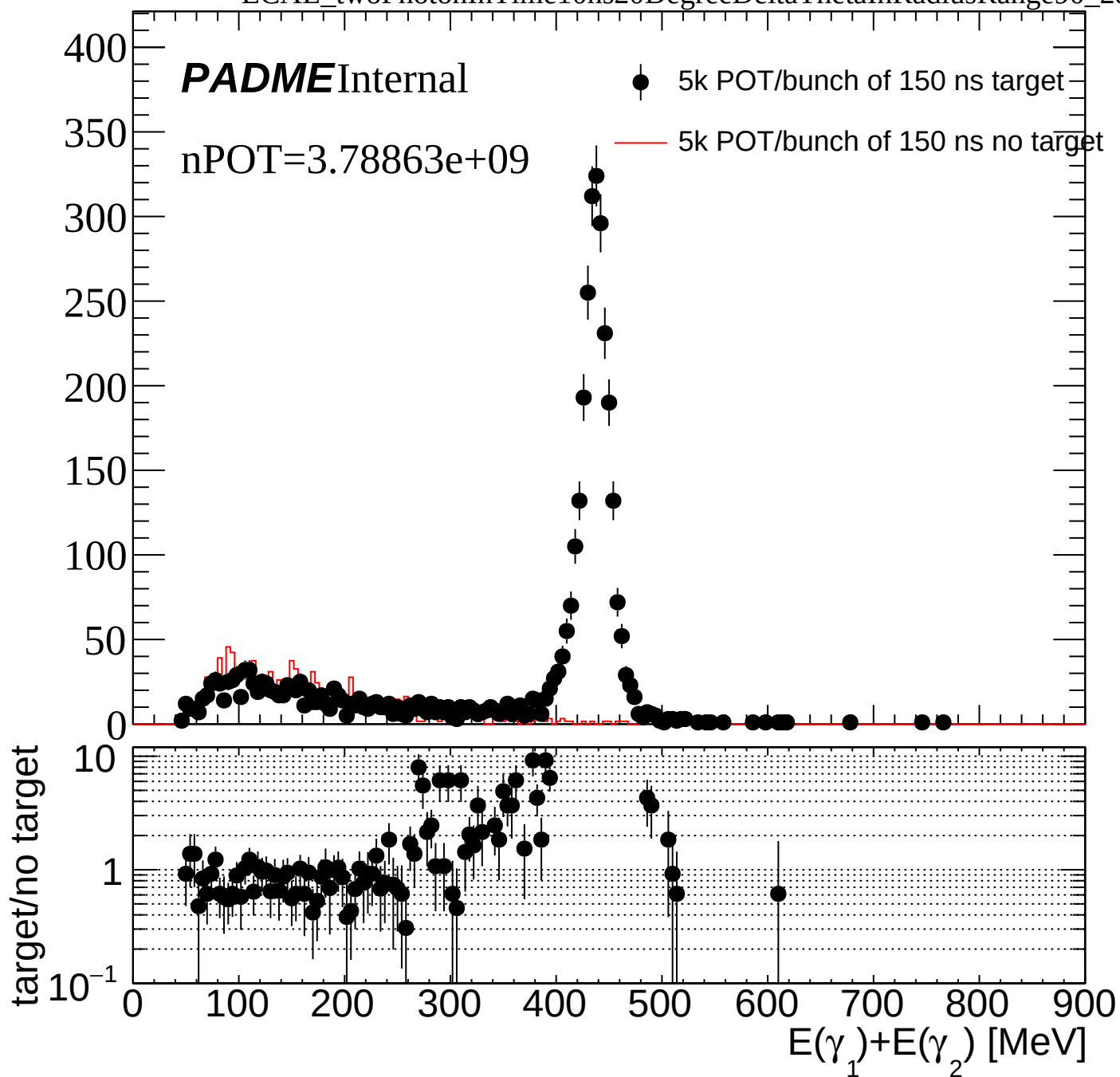


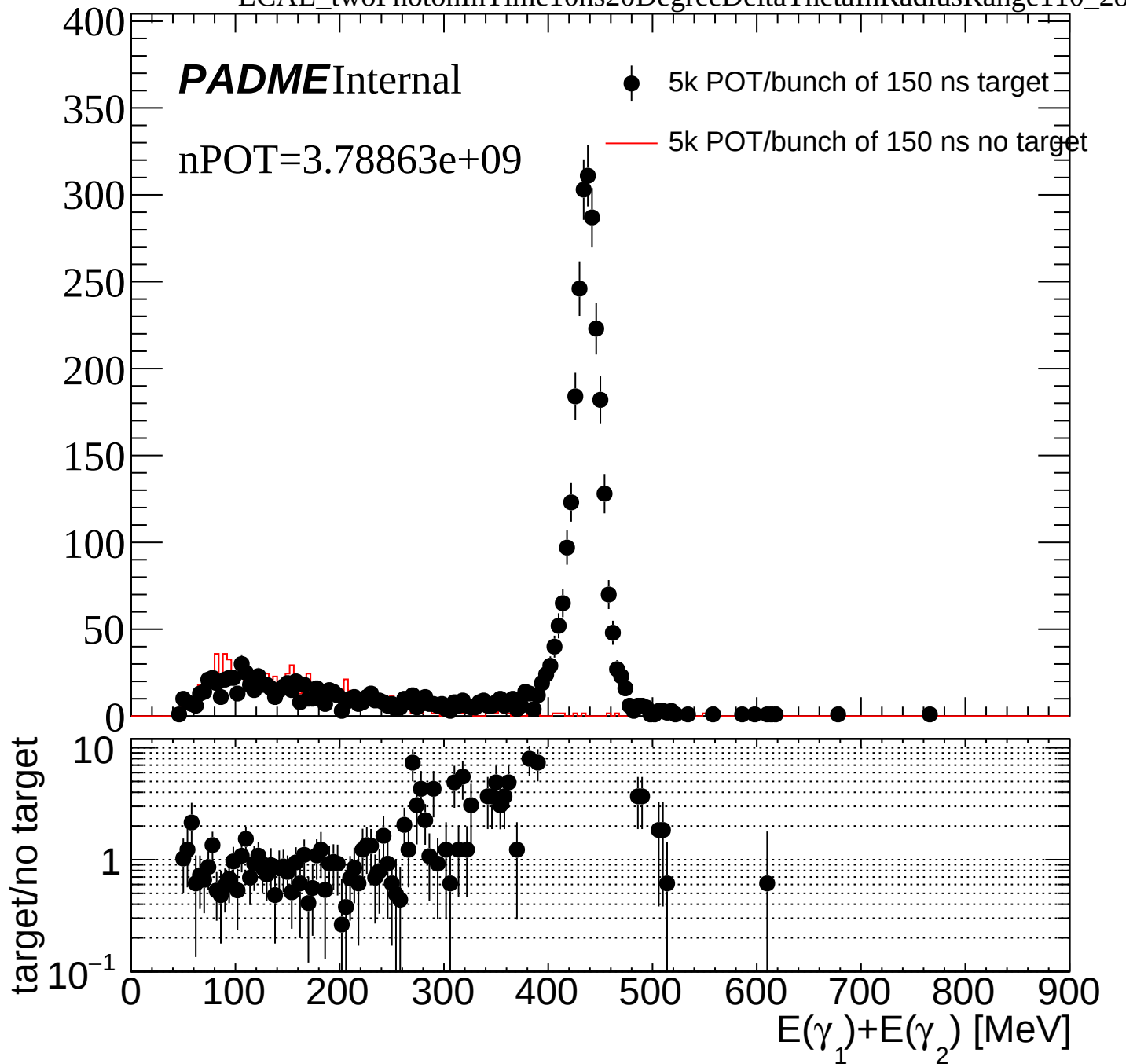


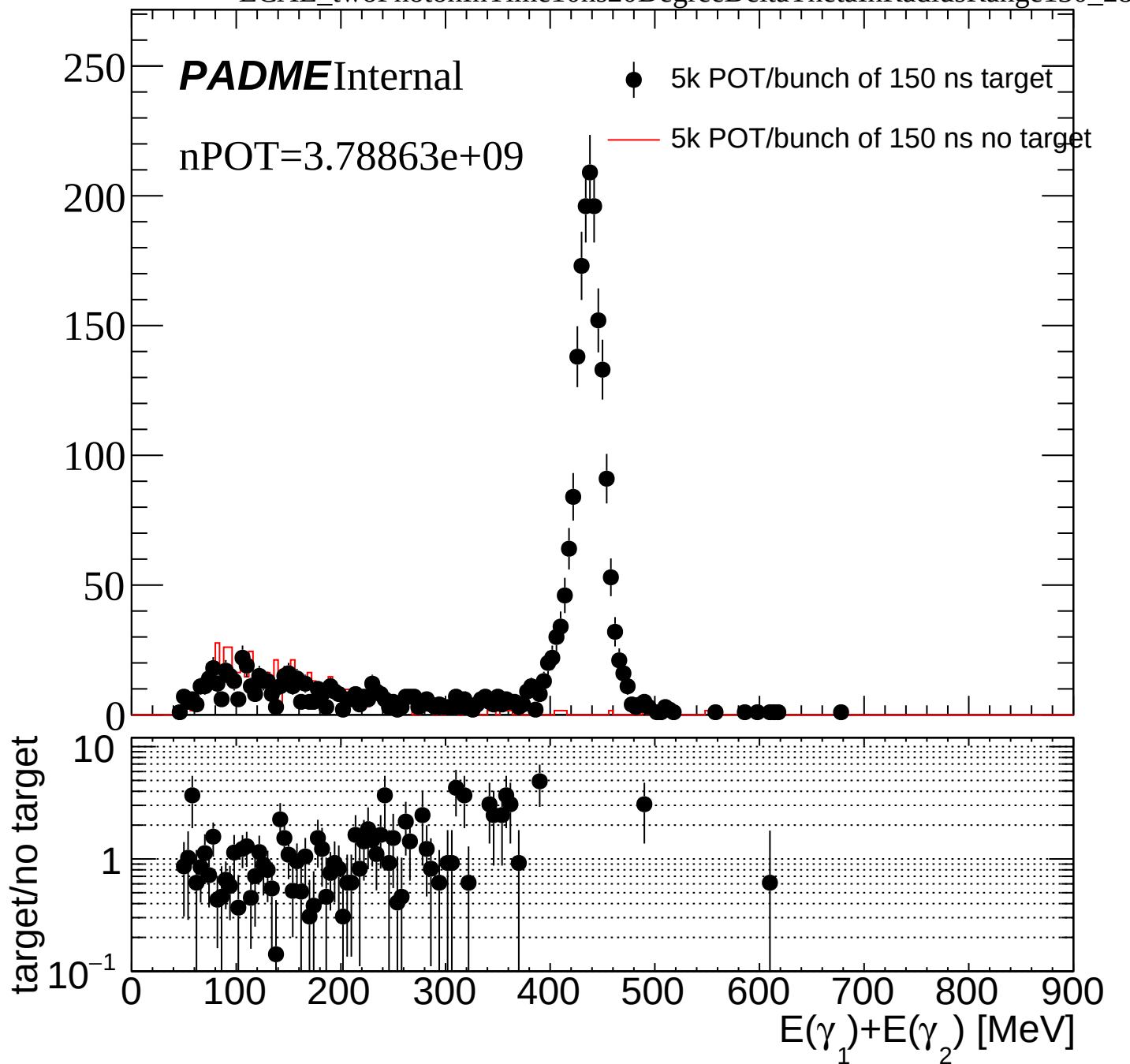


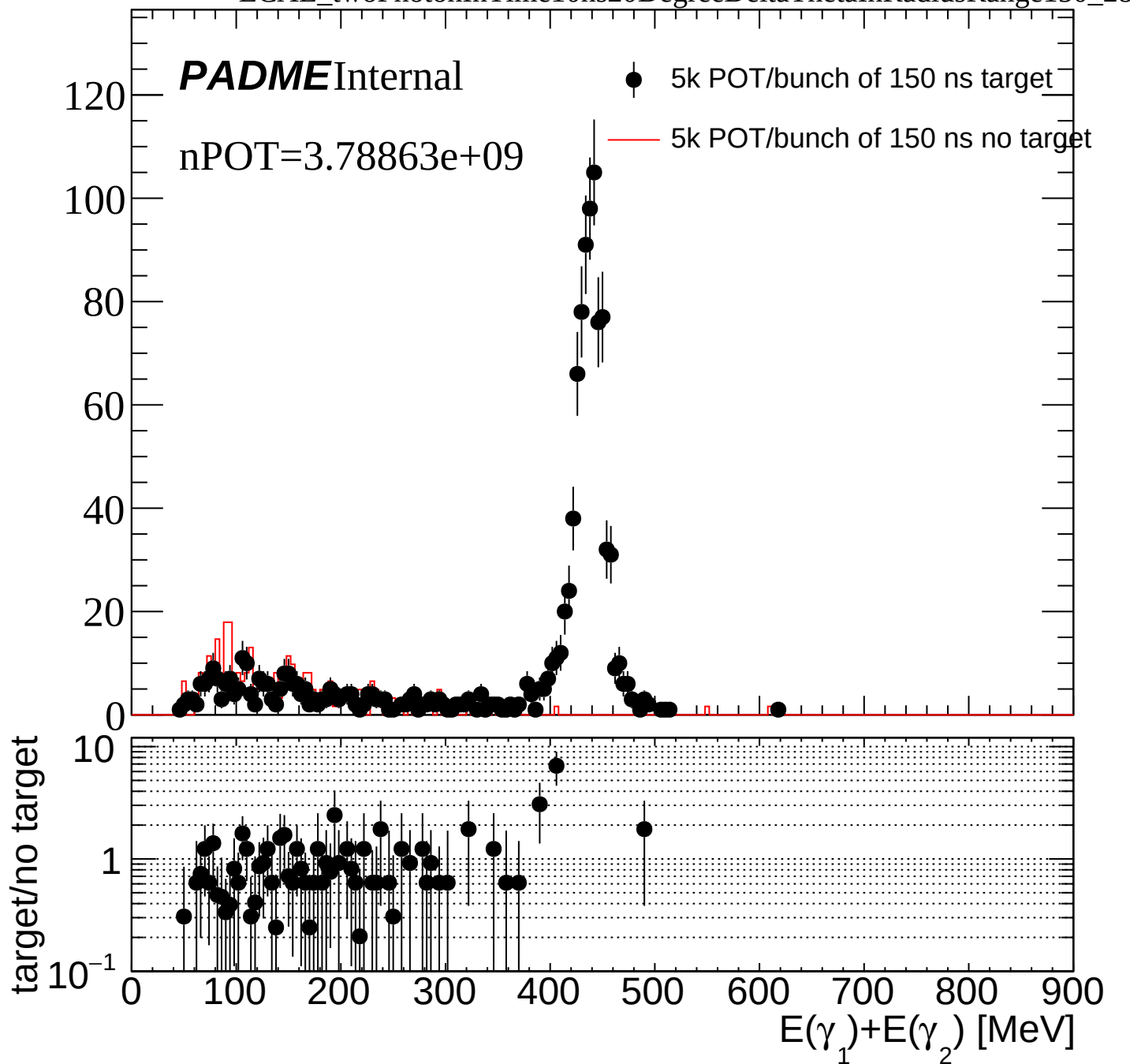


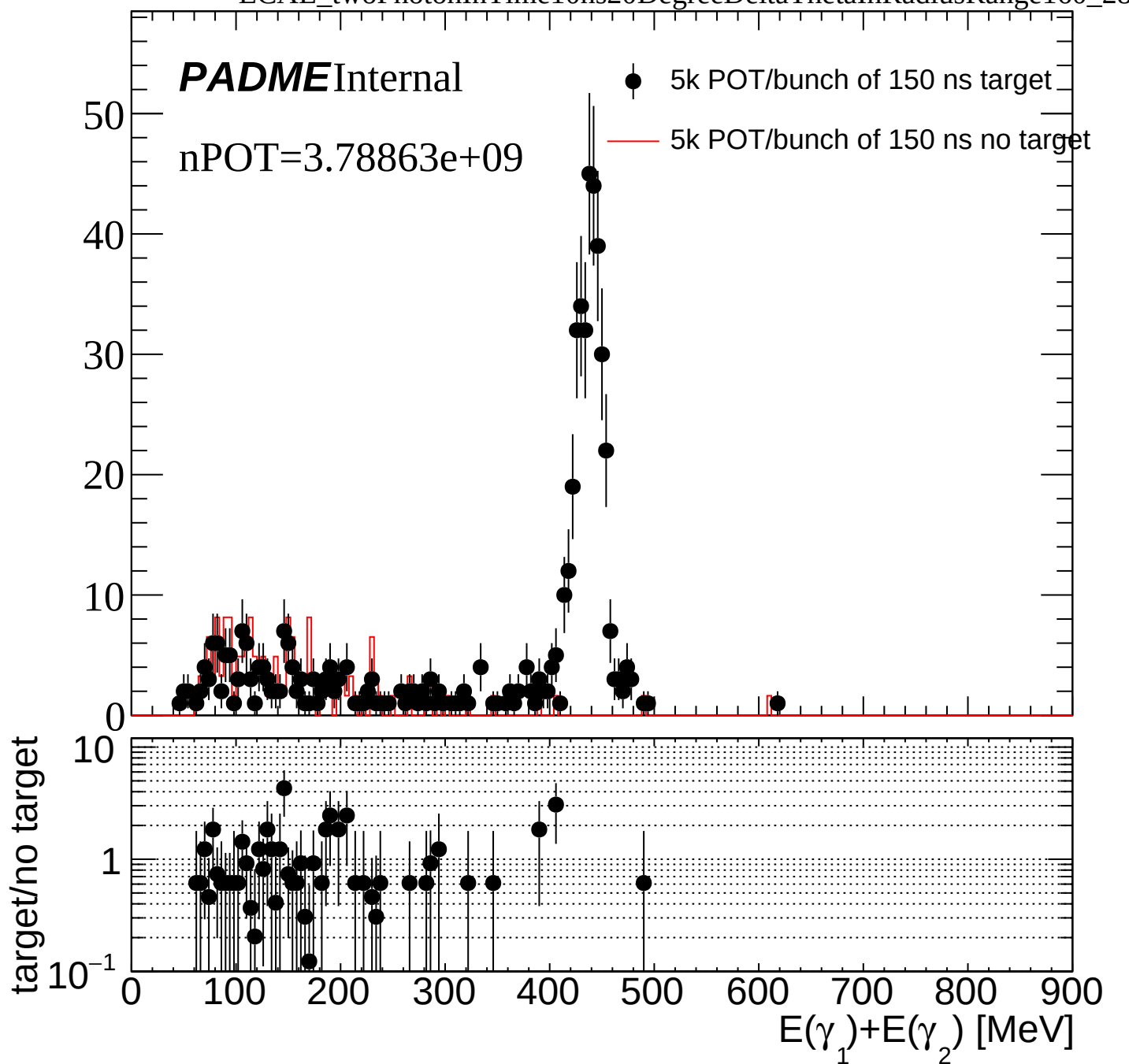


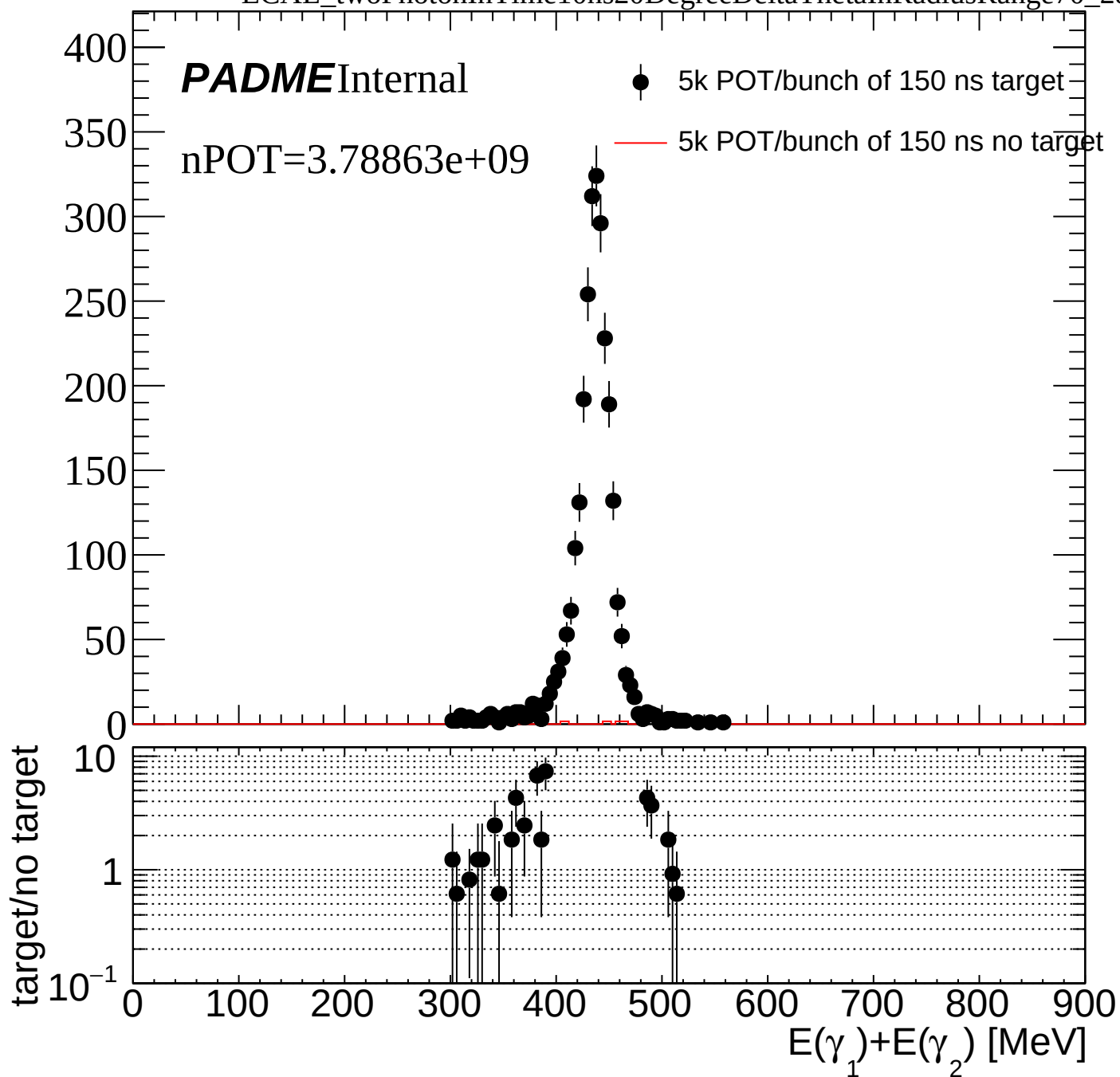


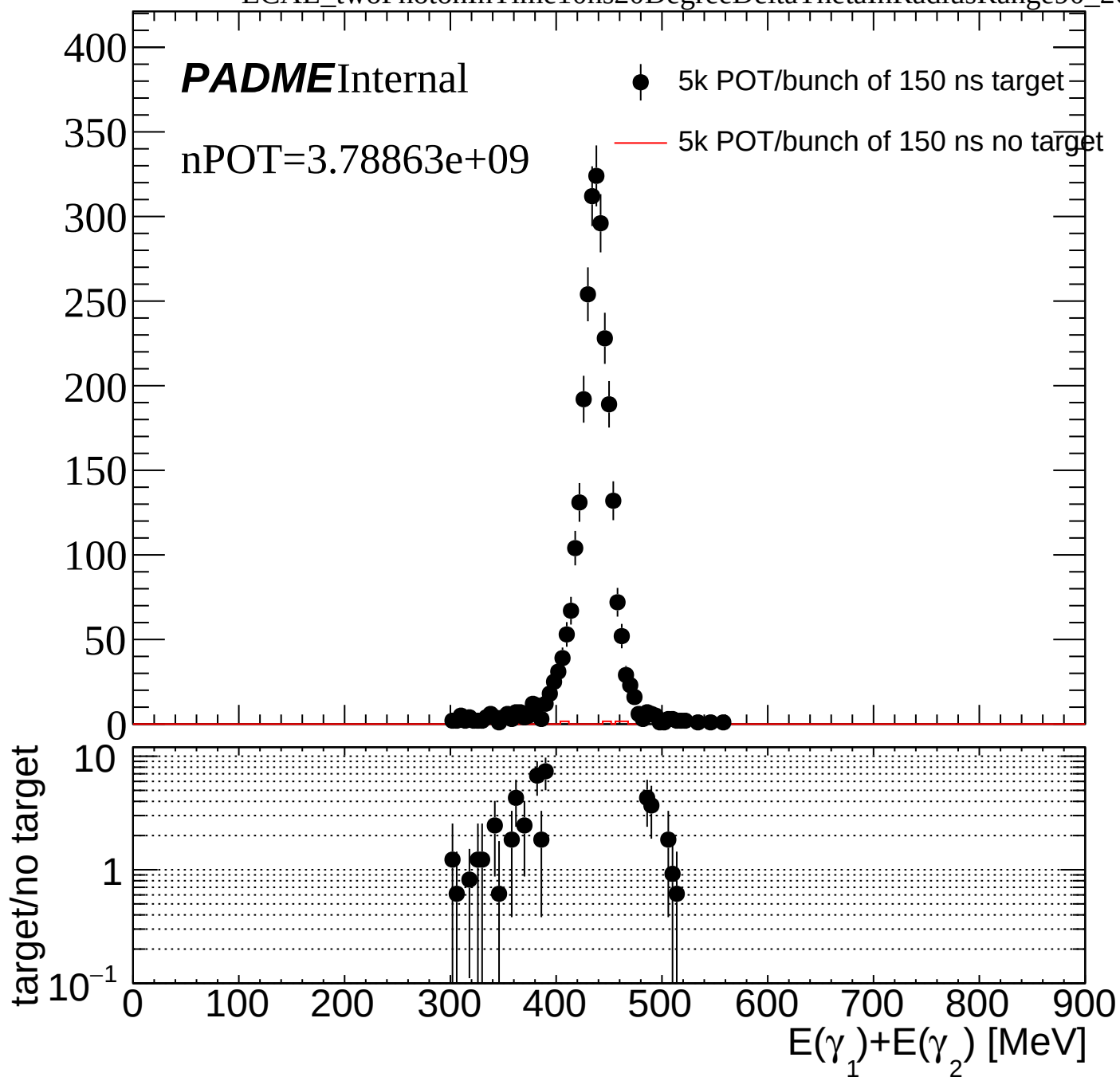


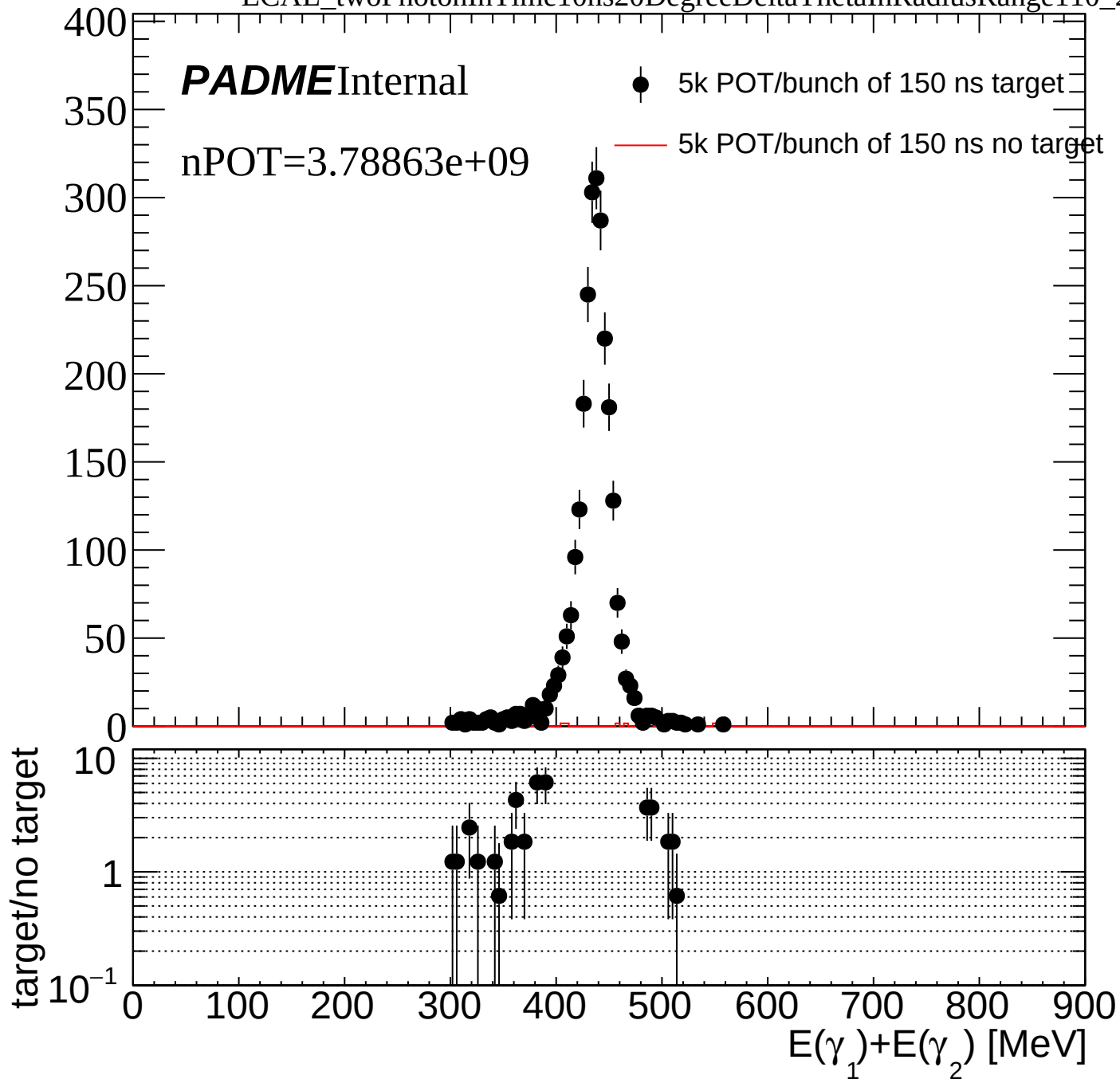


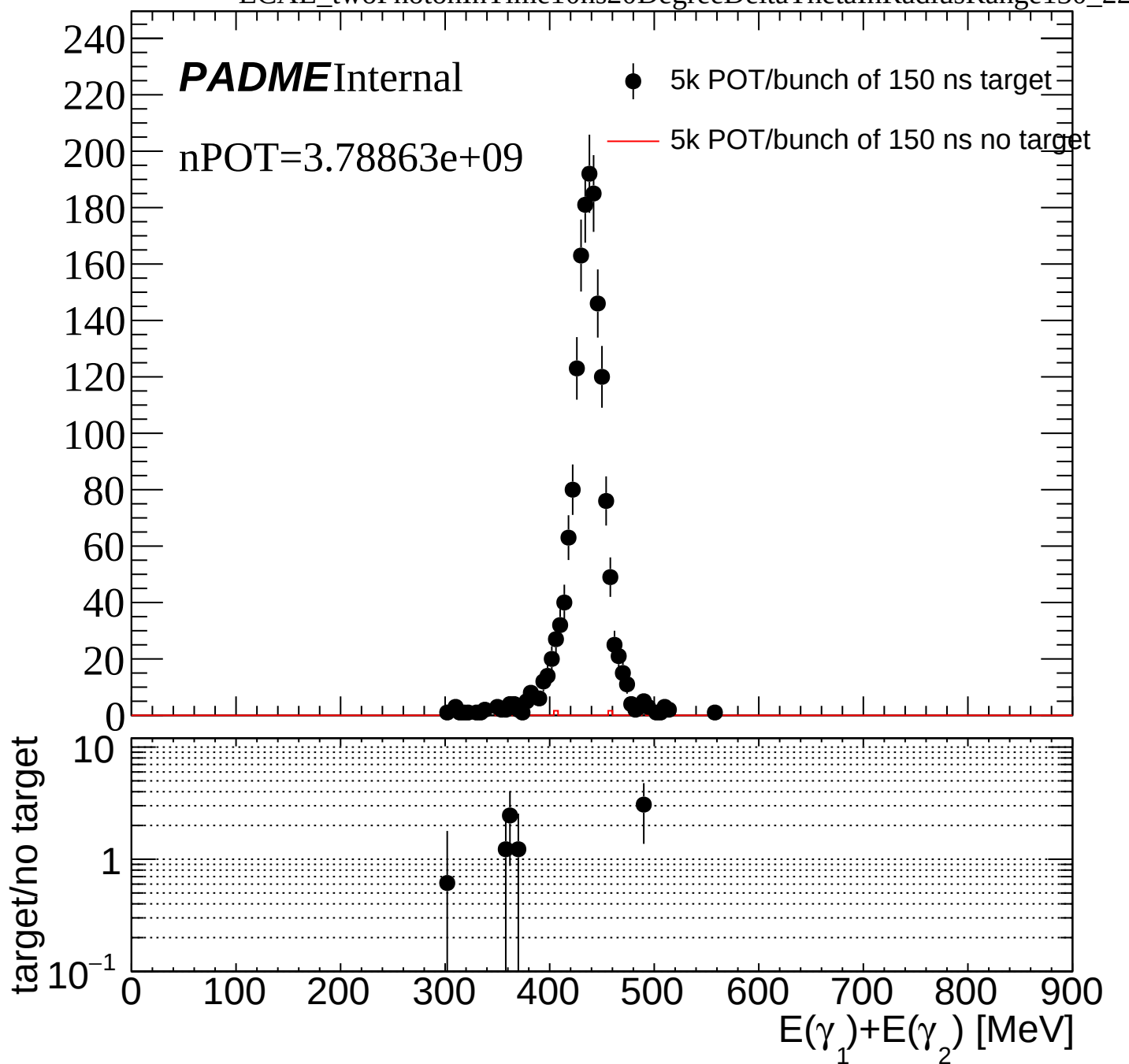


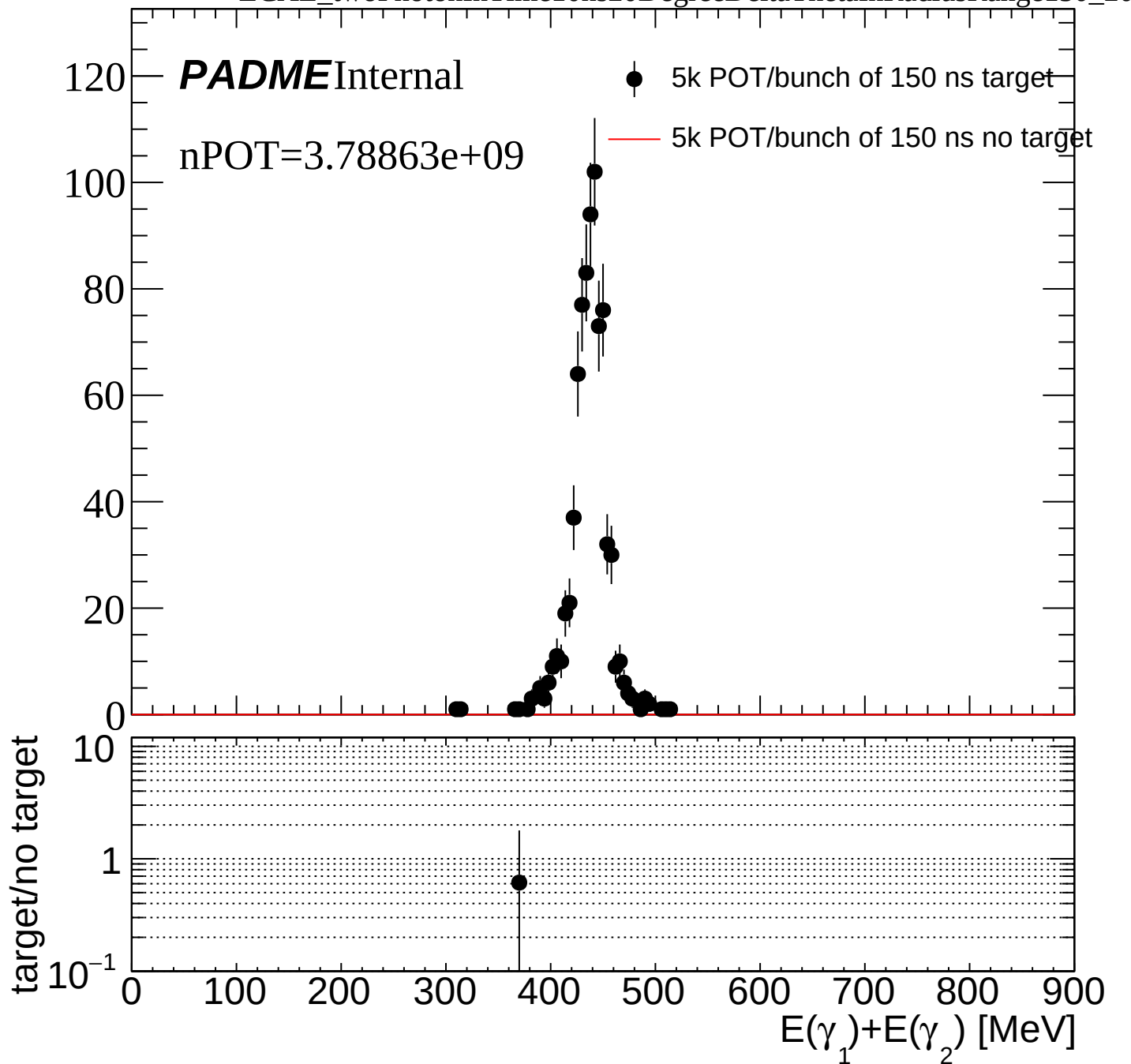


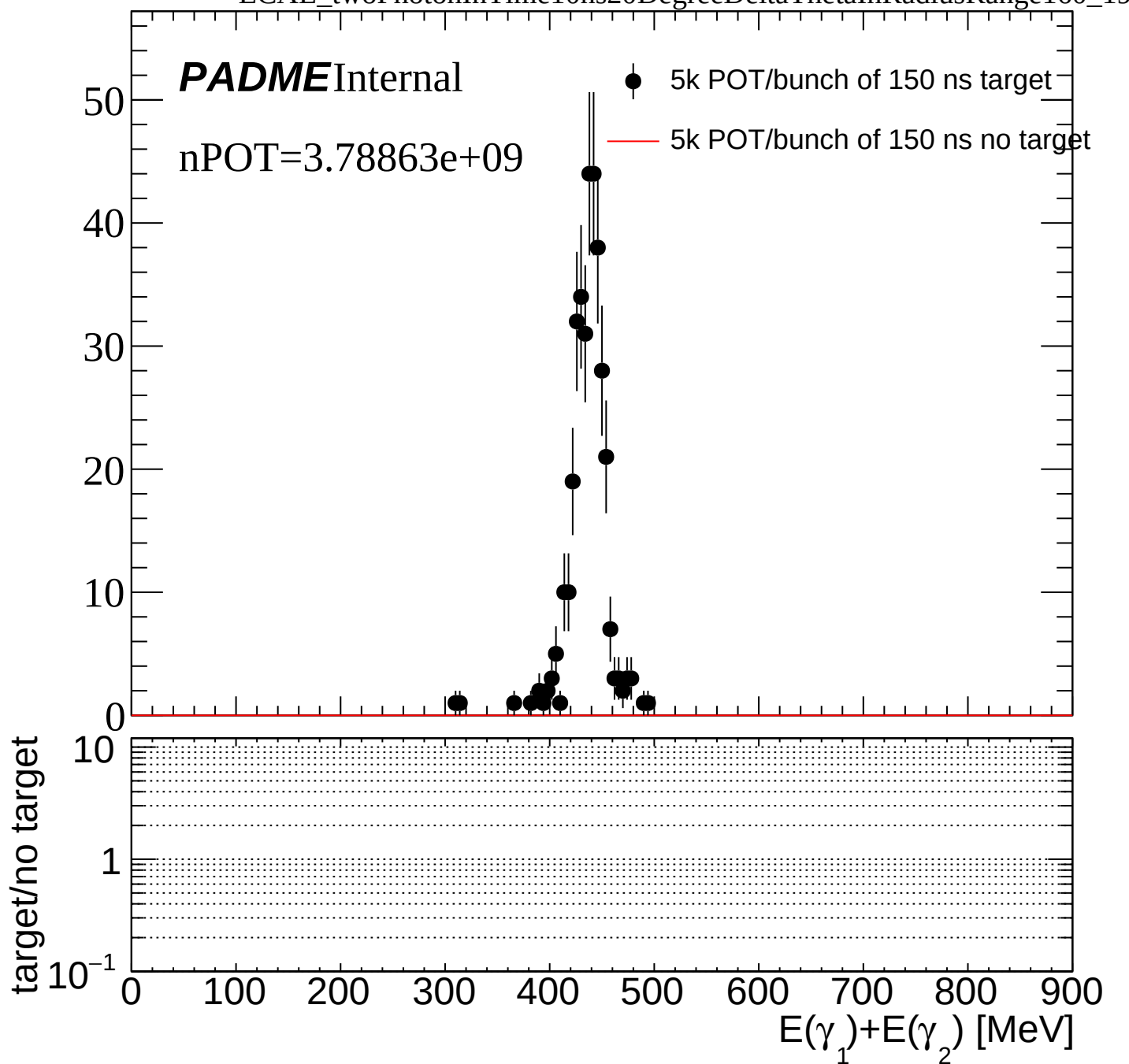


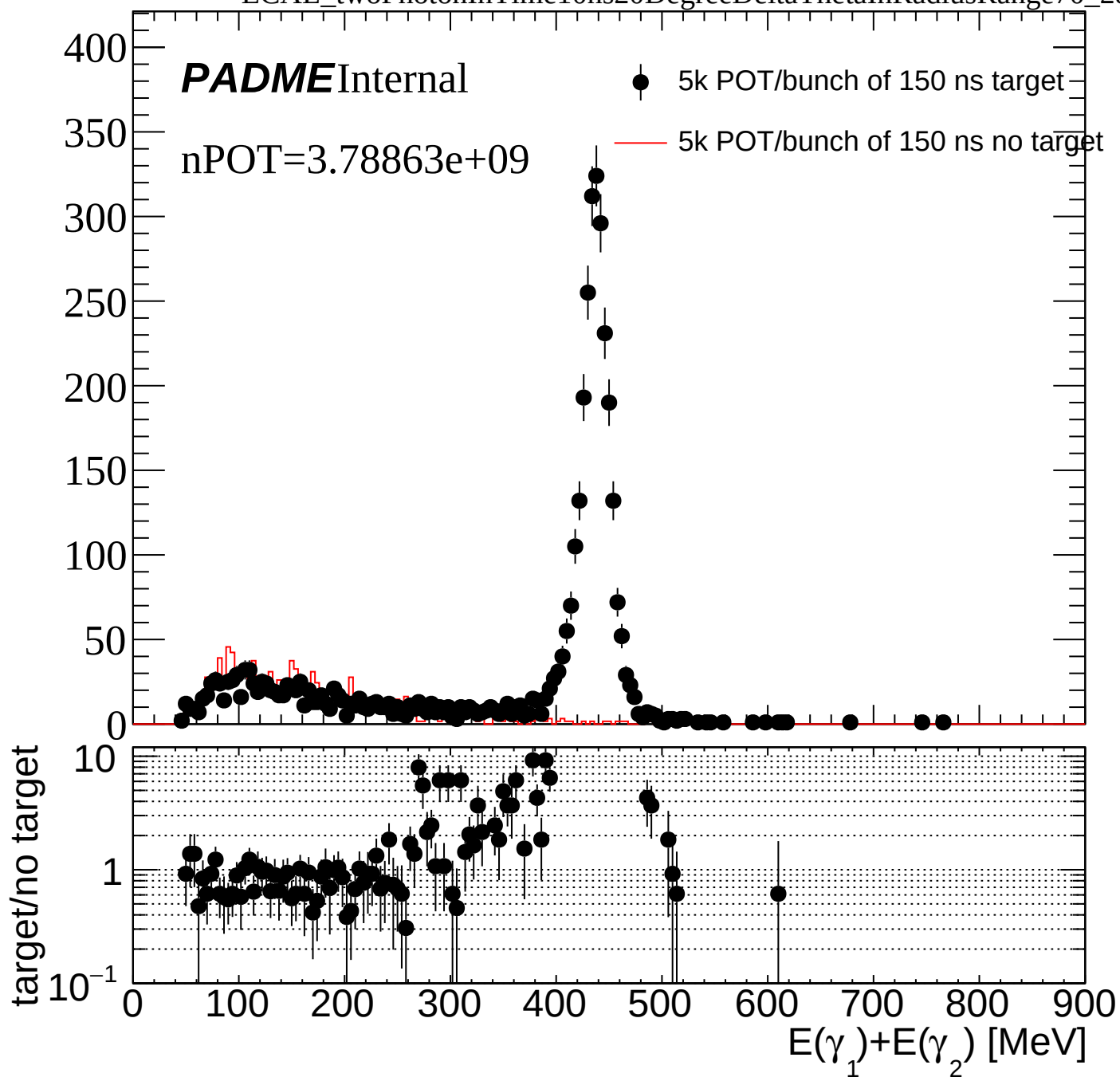


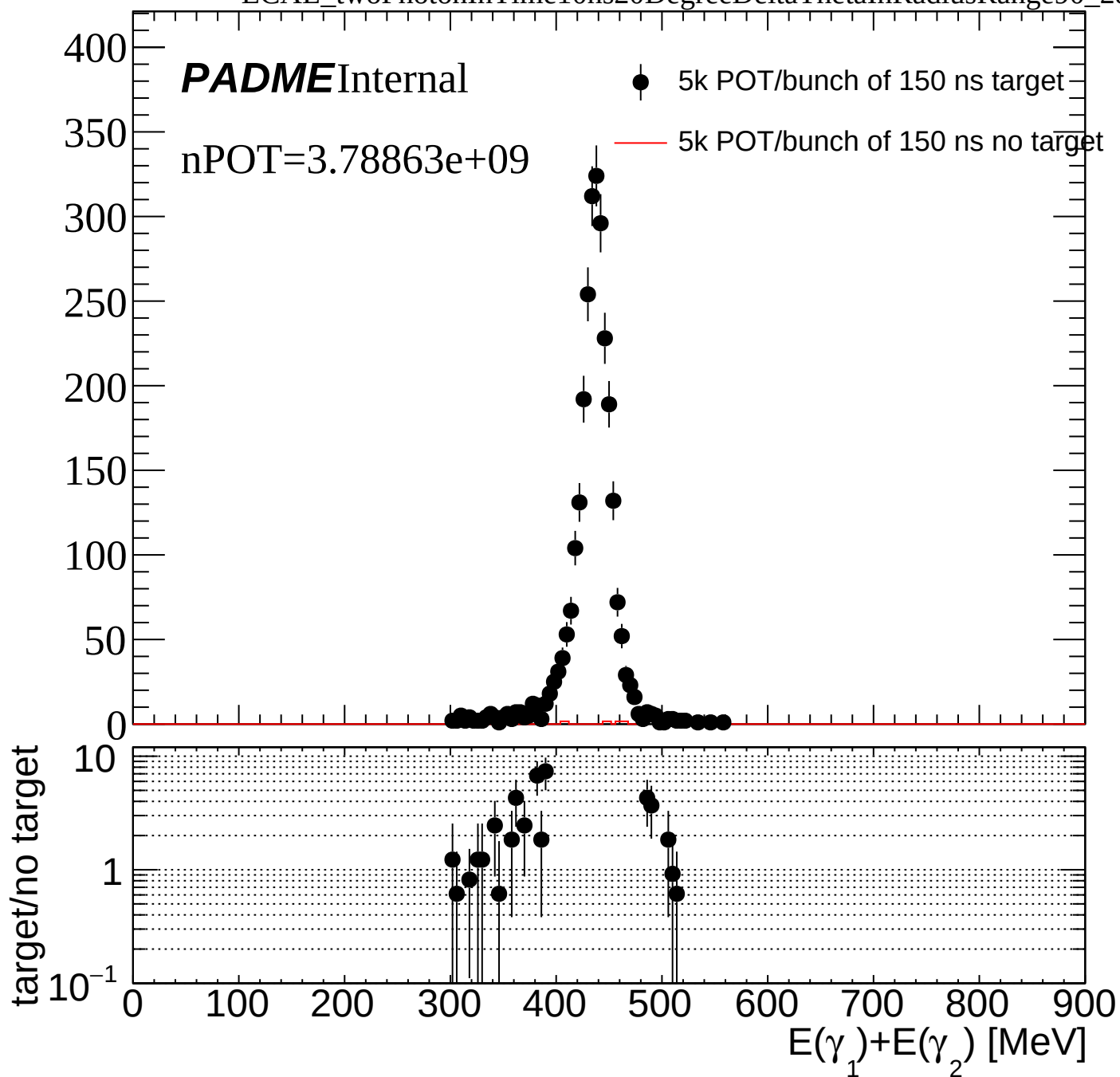


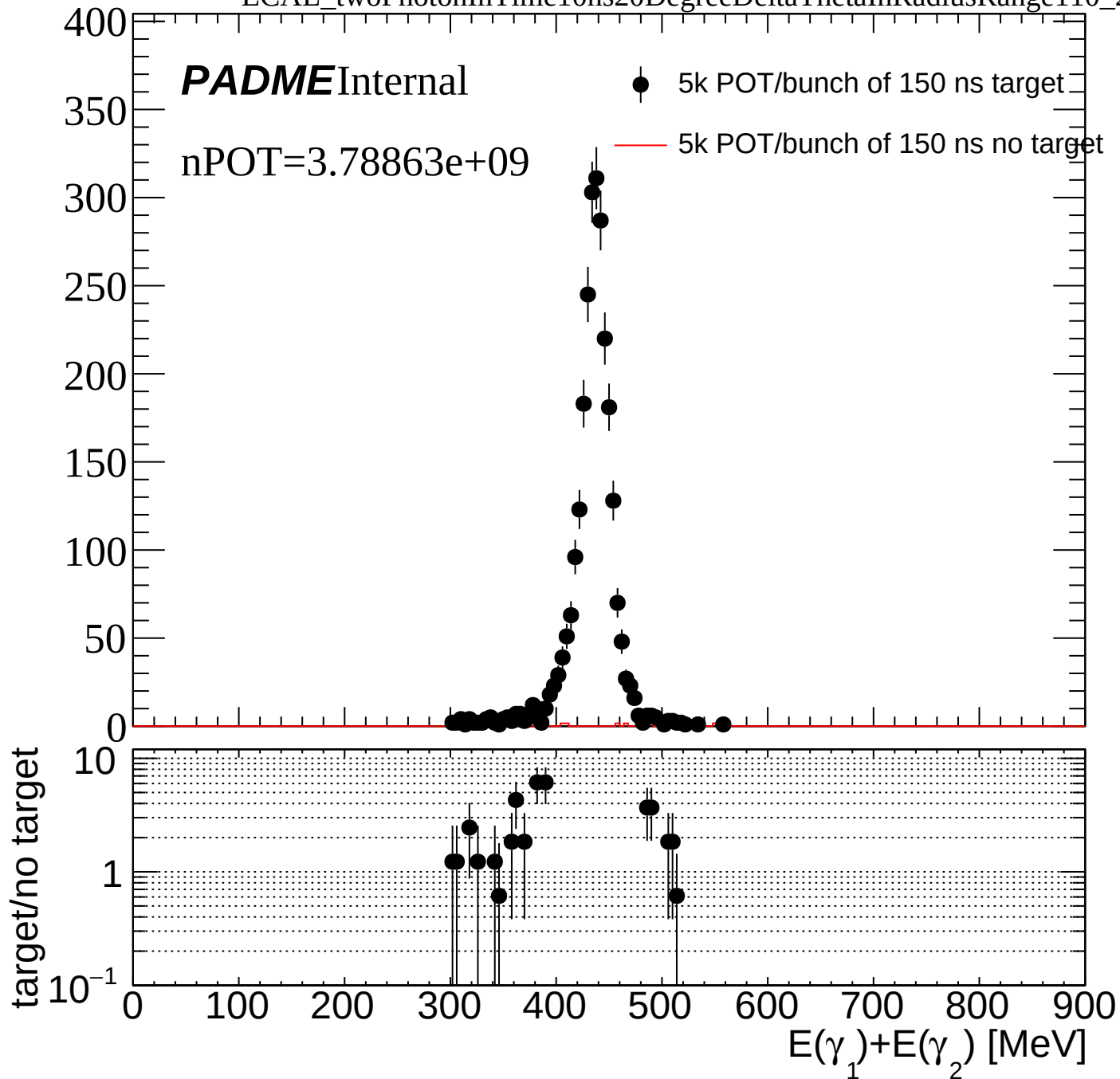


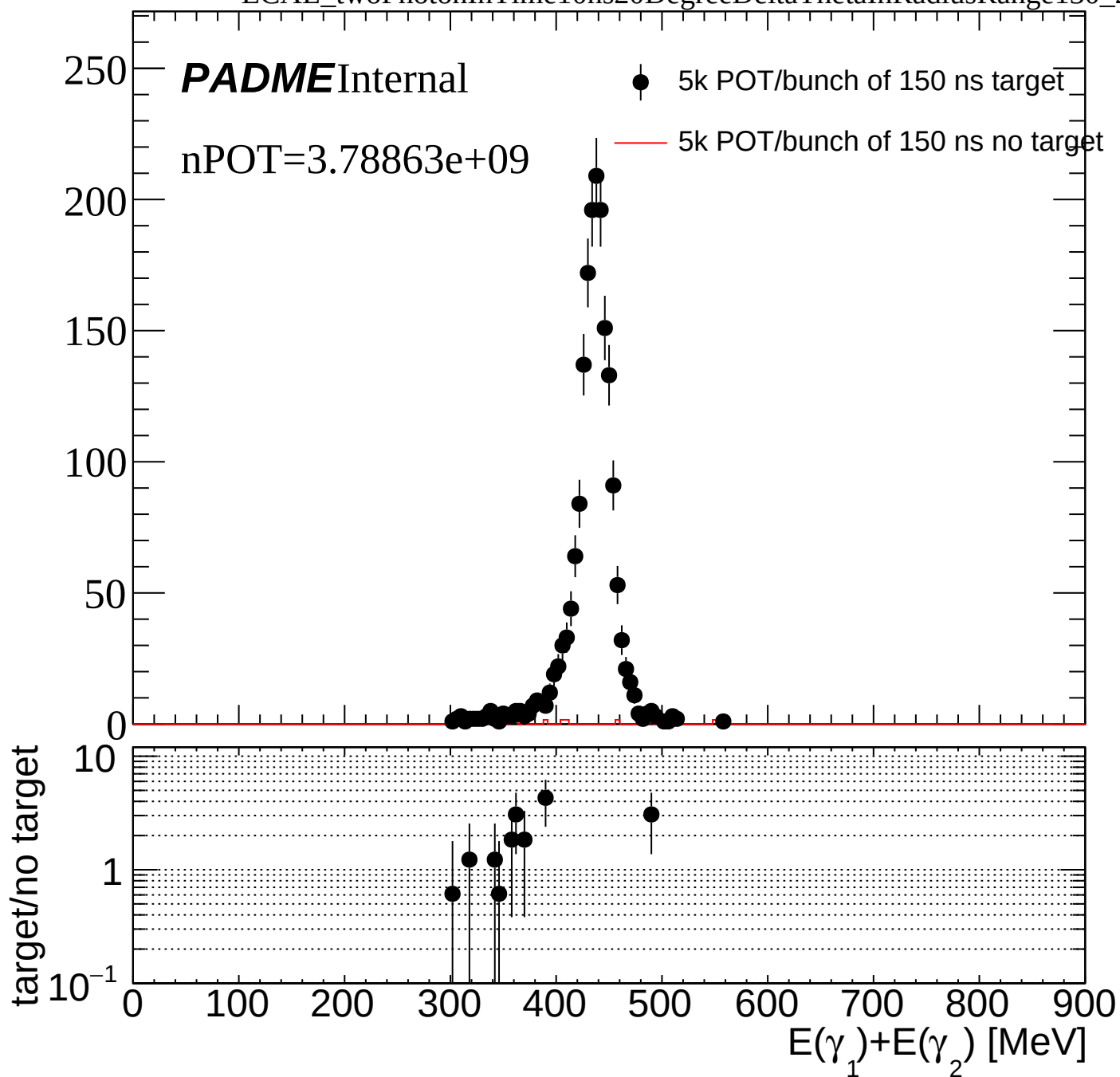


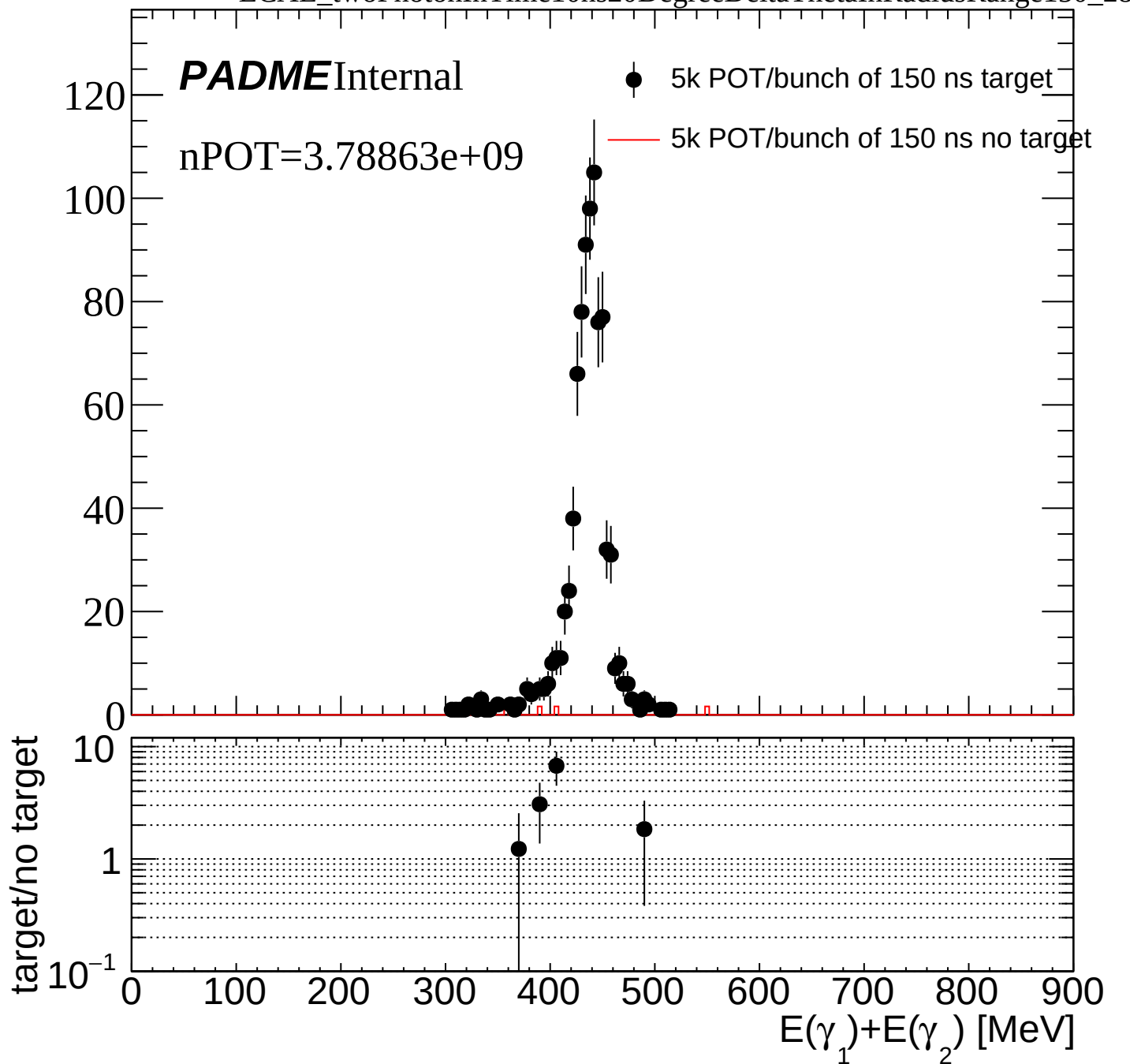


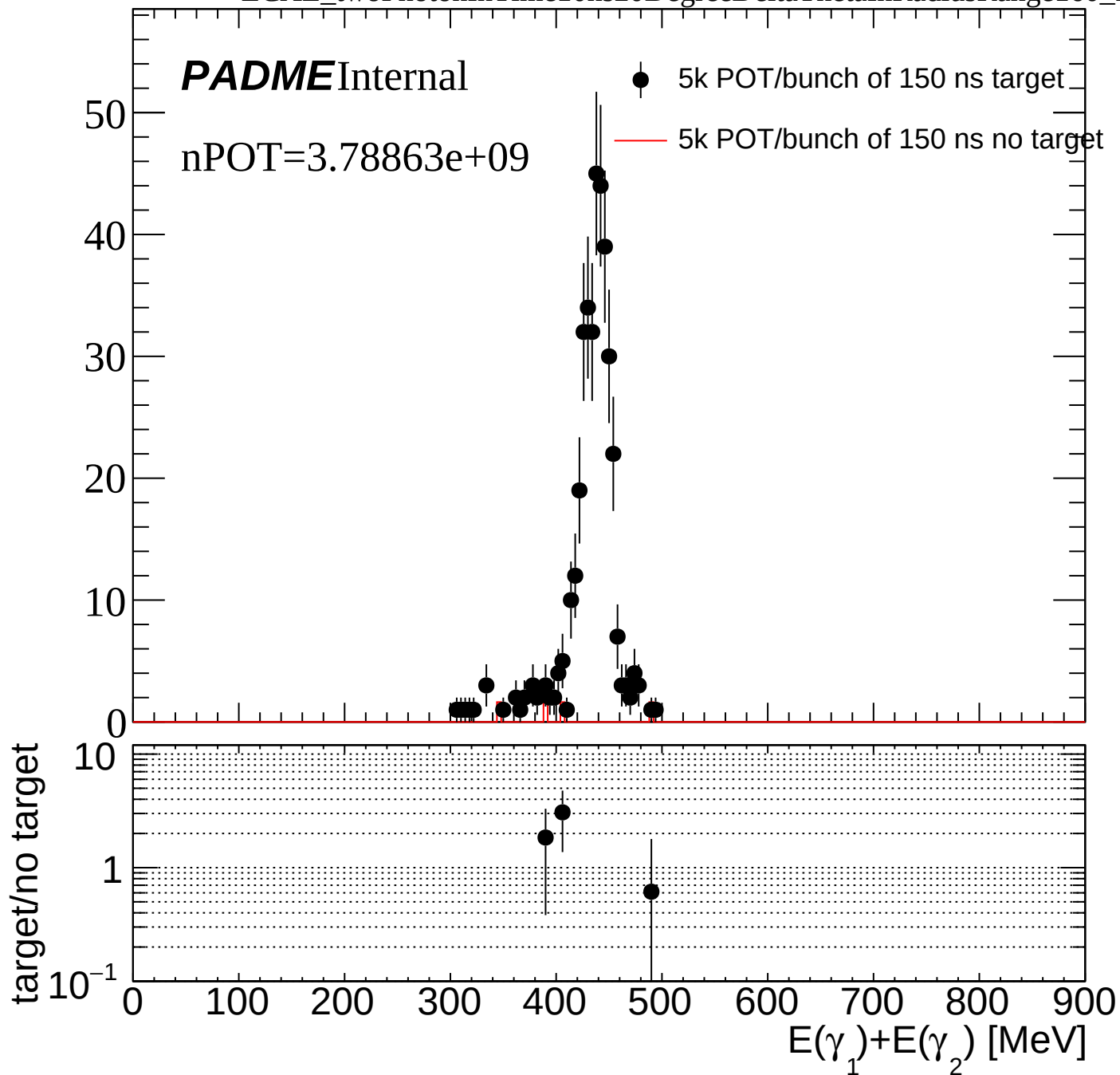












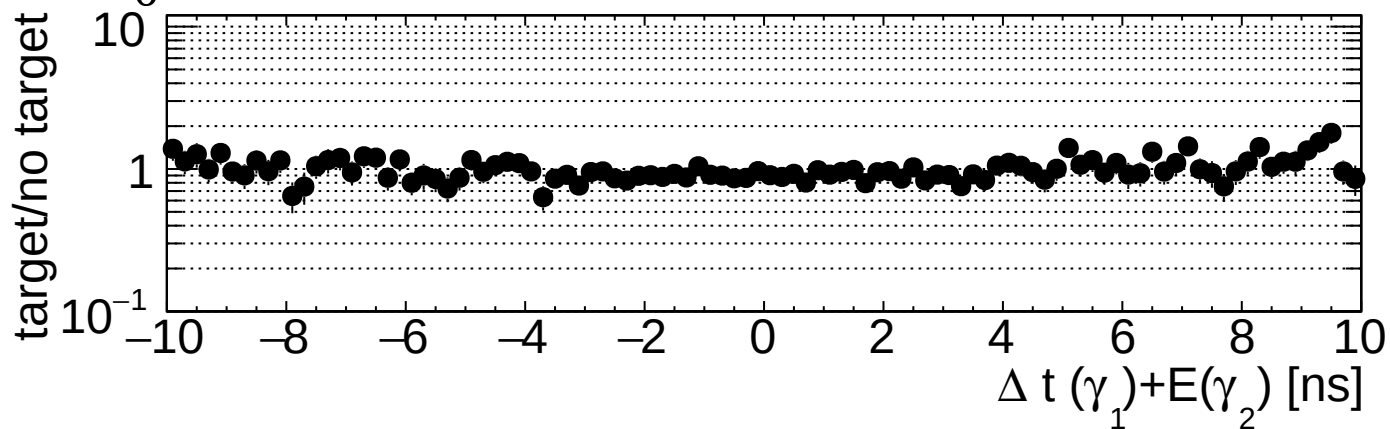
ECAL_dTime_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



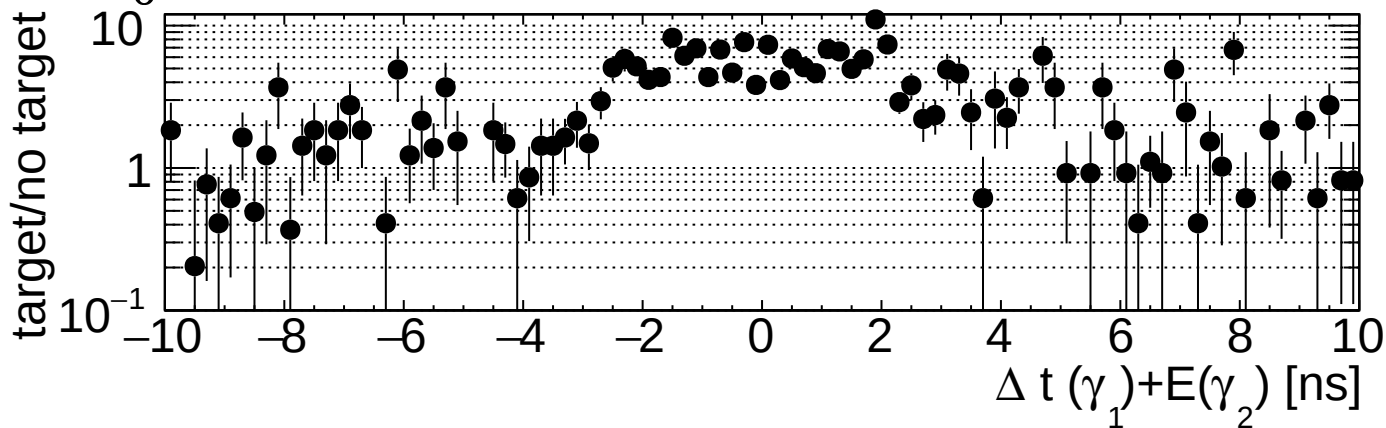
ECAL_dTime_10ns_UnderPeakEThr90

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



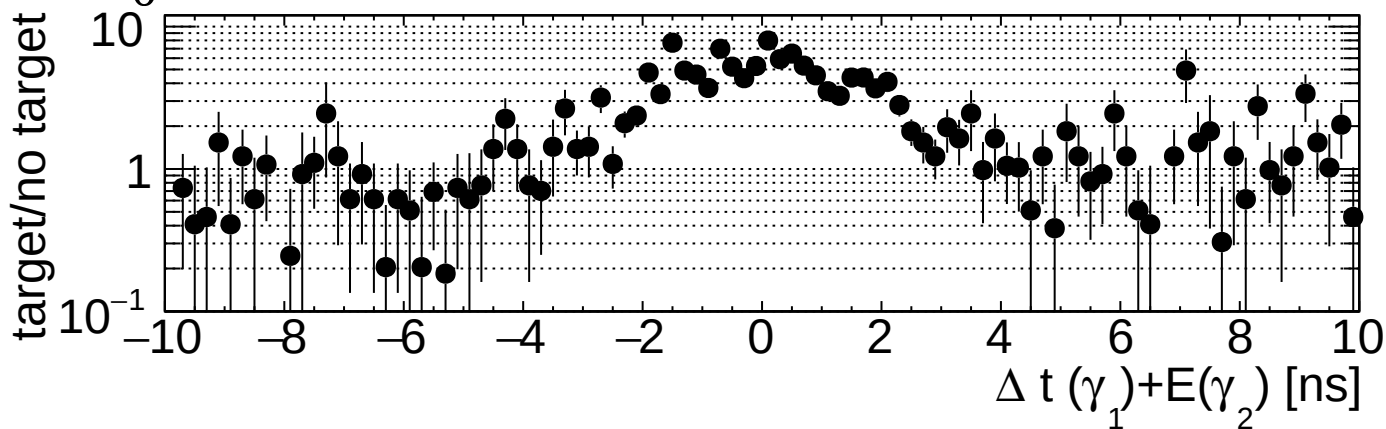
ECAL_dTime_10ns20DegreeDeltaTheta

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_dTime_10ns20DegreeDeltaThetaUnderPeakEThr90

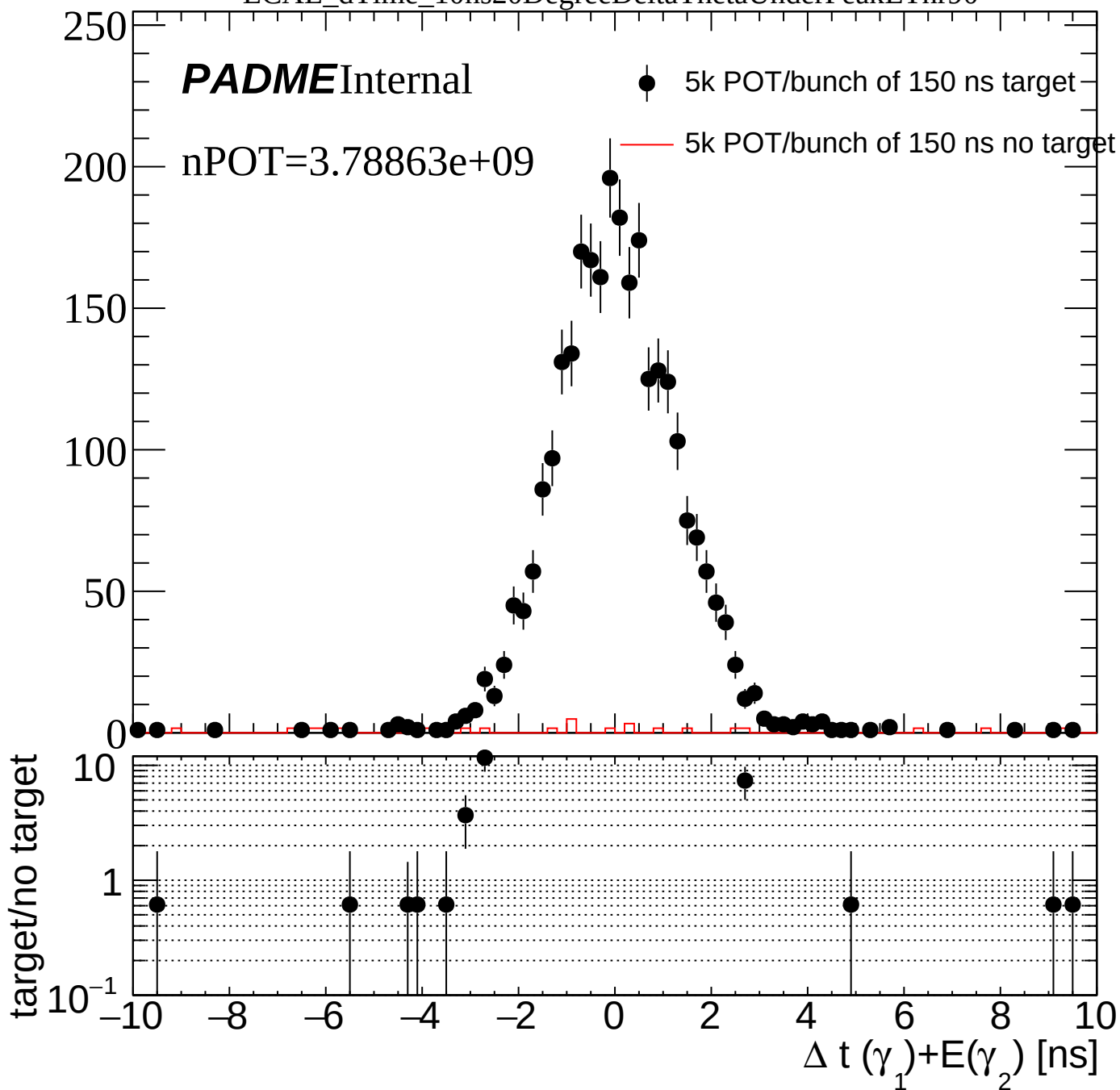
PADMEInternal

nPOT=3.78863e+09

5k POT/bunch of 150 ns target

5k POT/bunch of 150 ns no target

target/no target



ECAL_dTime_10ns5DegreeDeltaTheta

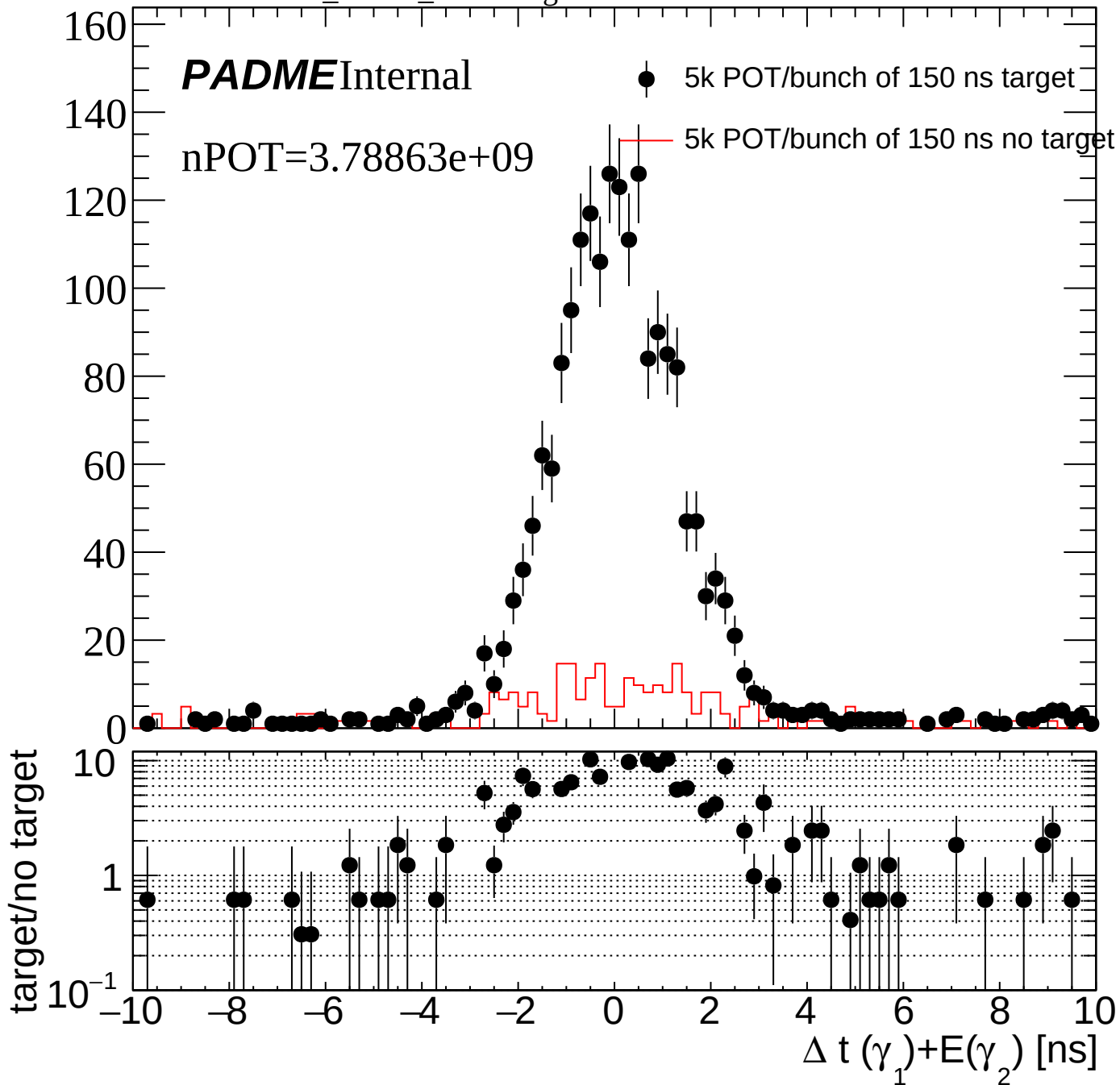
PADMEInternal

nPOT=3.78863e+09

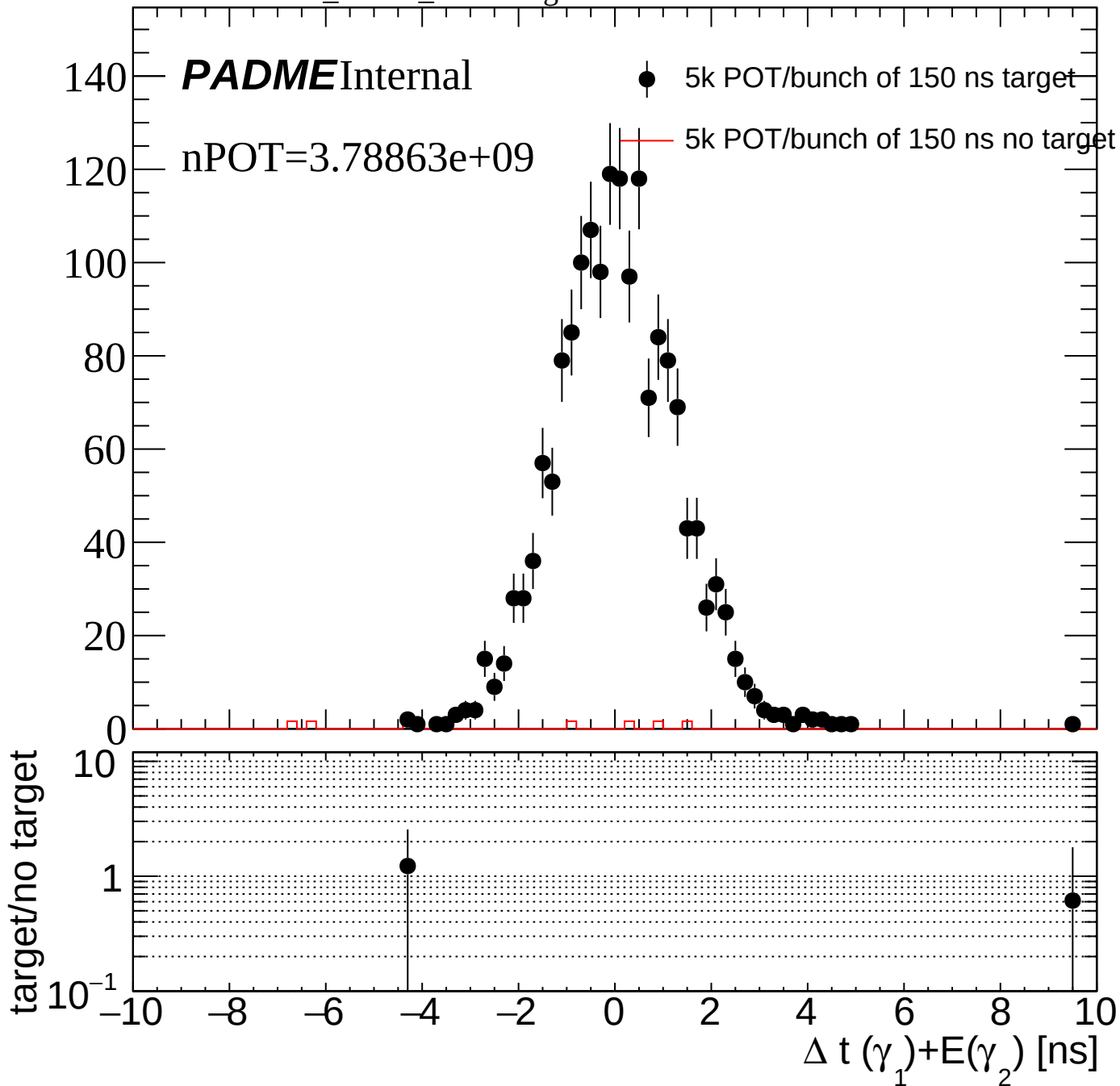
5k POT/bunch of 150 ns target

5k POT/bunch of 150 ns no target

target/no target



ECAL_dTime_10ns5DegreeDeltaThetaUnderPeakEThr90



ECAL_dTime_10ns1CoG

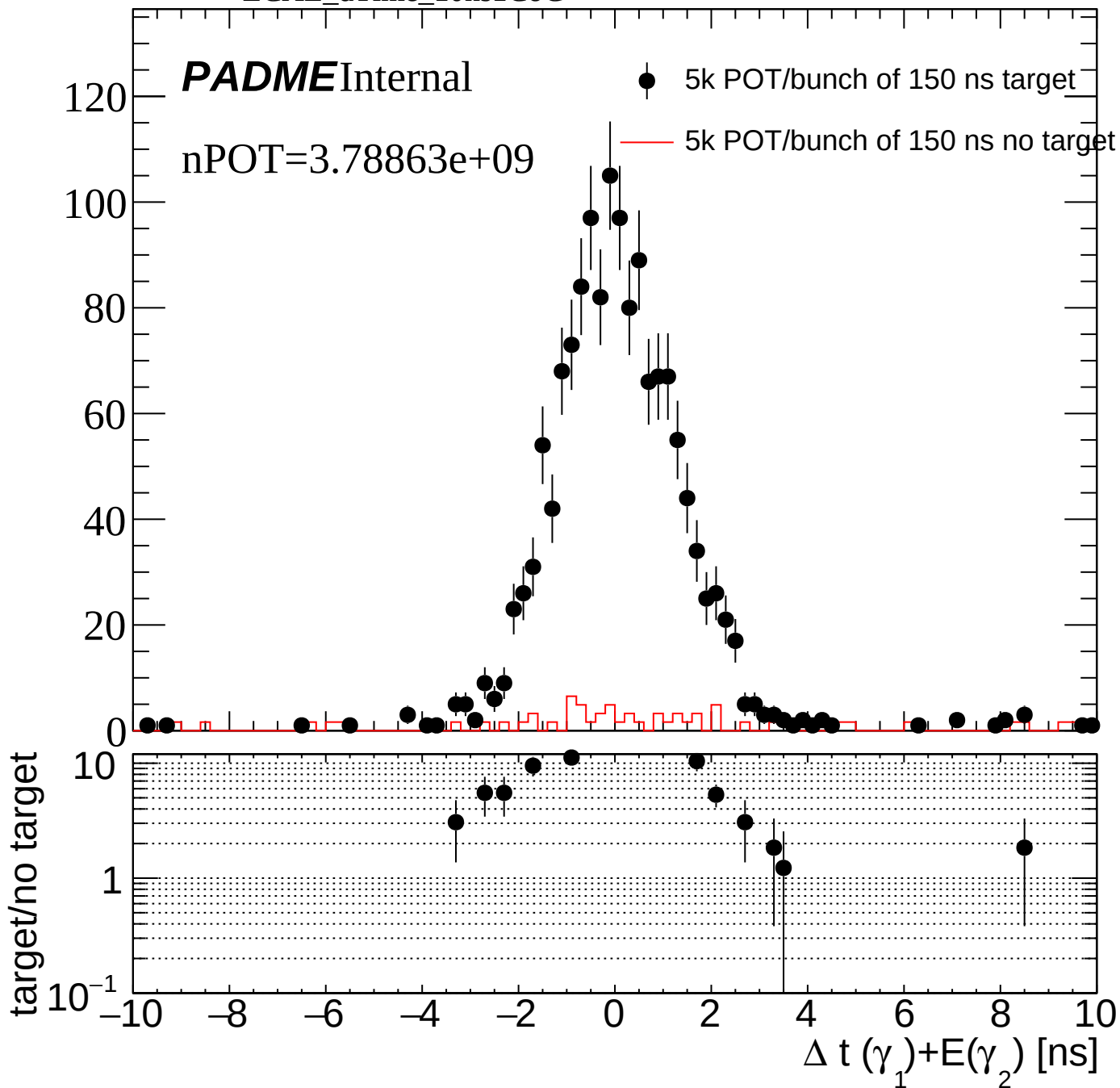
PADMEInternal

nPOT=3.78863e+09

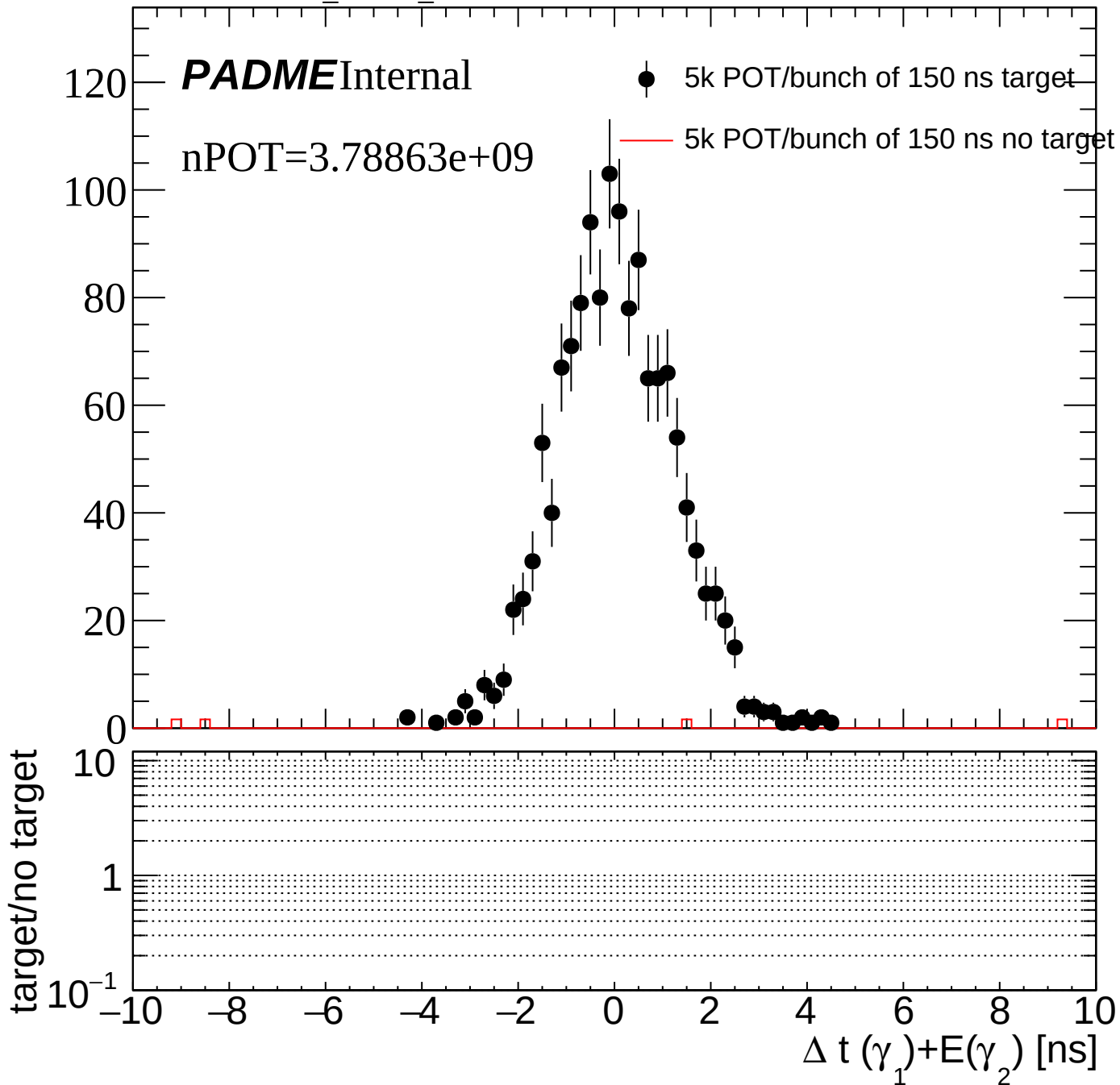
● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

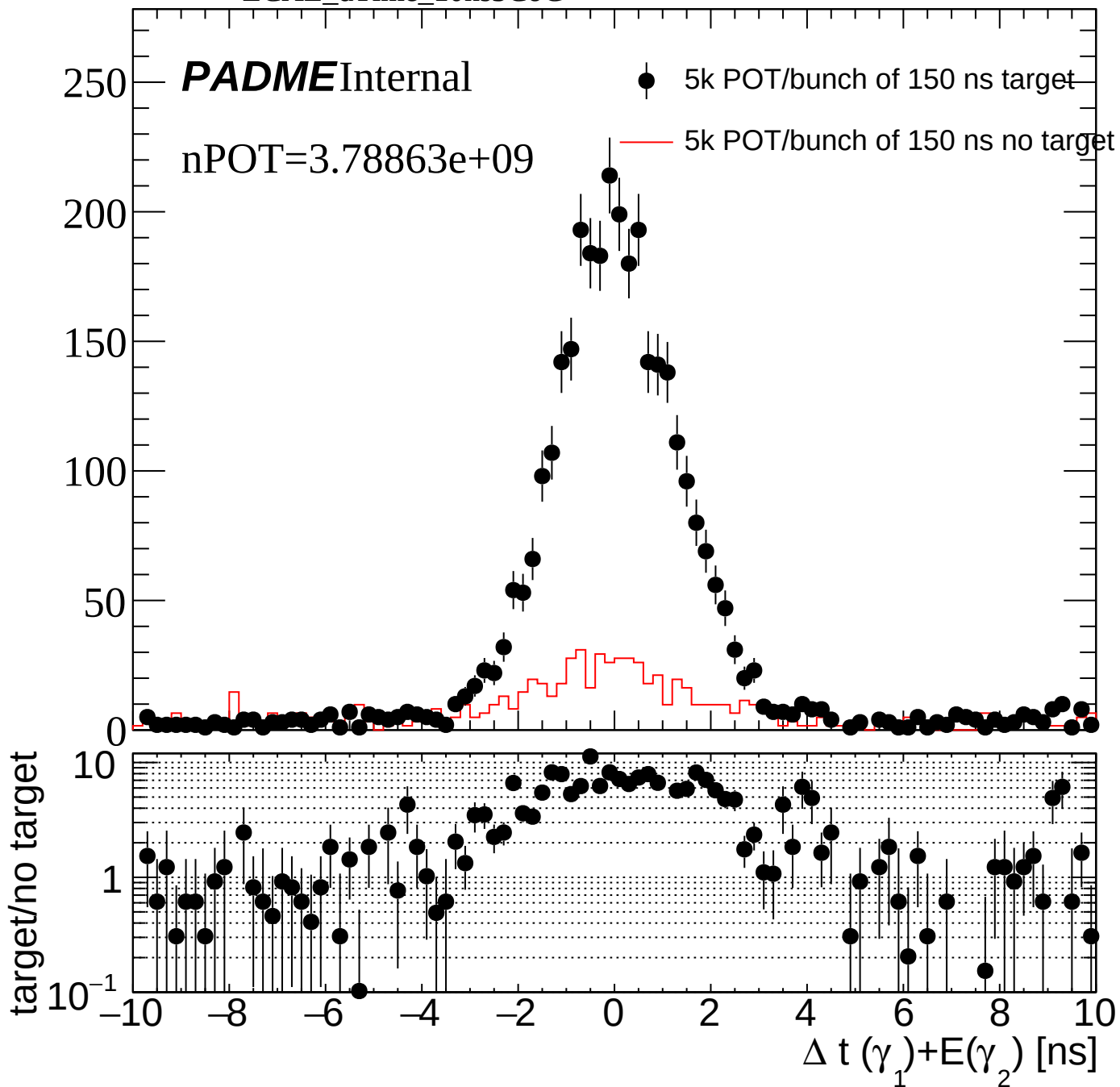
target/no target



ECAL_dTime_10ns1CoGUnderPeakEThr90



ECAL_dTime_10ns3CoG



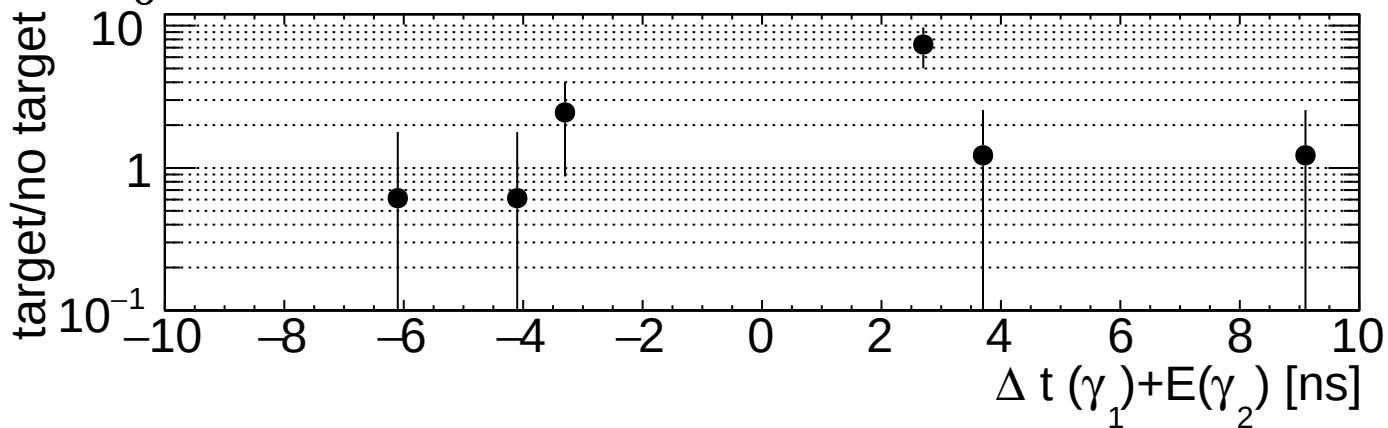
ECAL_dTime_10ns3CoGUnderPeakEThr90

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



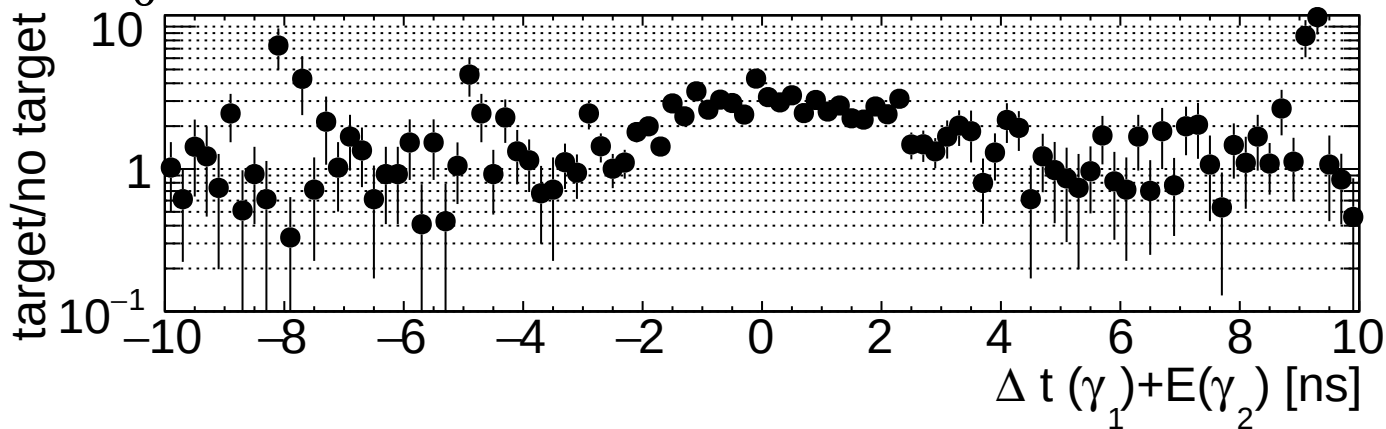
ECAL_dTime_10ns5CoG

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



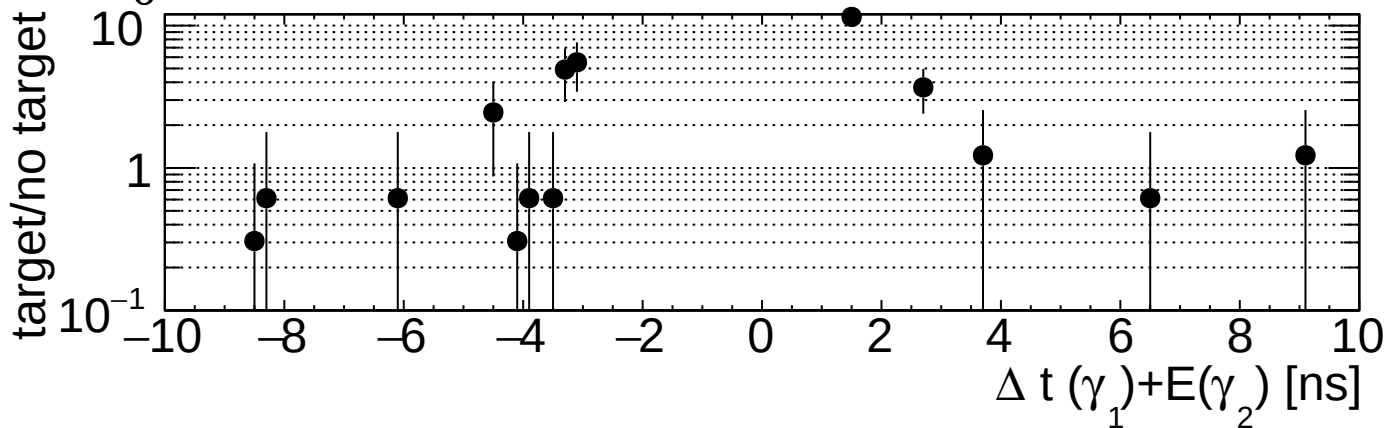
ECAL_dTime_10ns5CoGUnderPeakEThr90

PADMEInternal

nPOT=3.78863e+09

5k POT/bunch of 150 ns target

5k POT/bunch of 150 ns no target



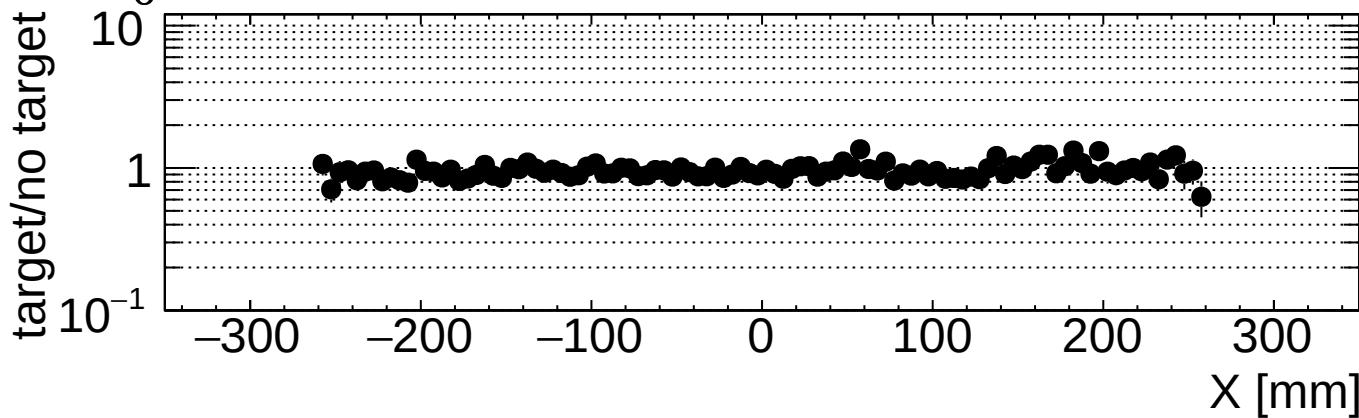
ECAL_Xgg_10ns

PADMEInternal

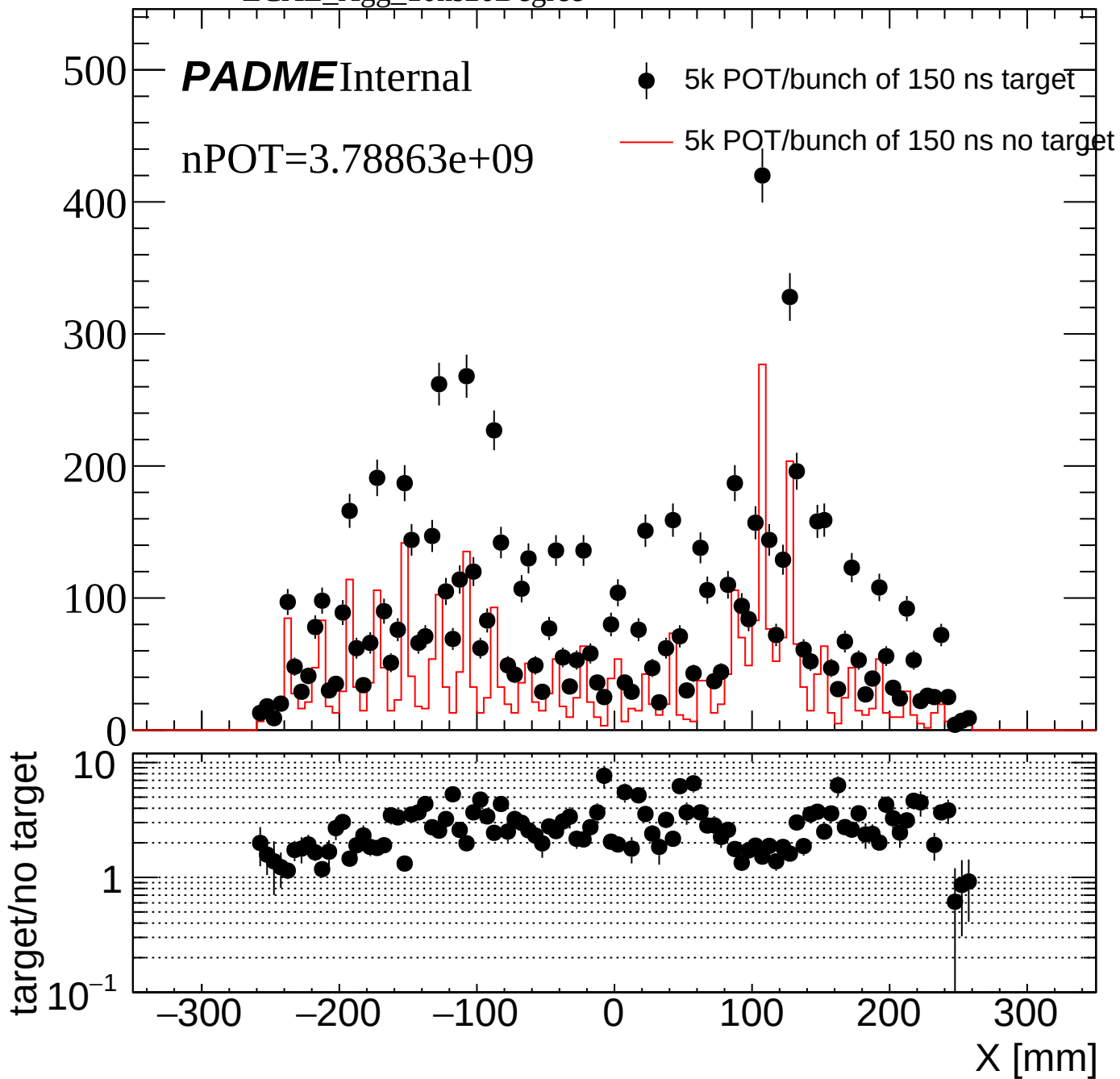
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_Xgg_10ns20Degree



ECAL_Xgg_10ns20DegreeDeltaTheta

PADMEInternal

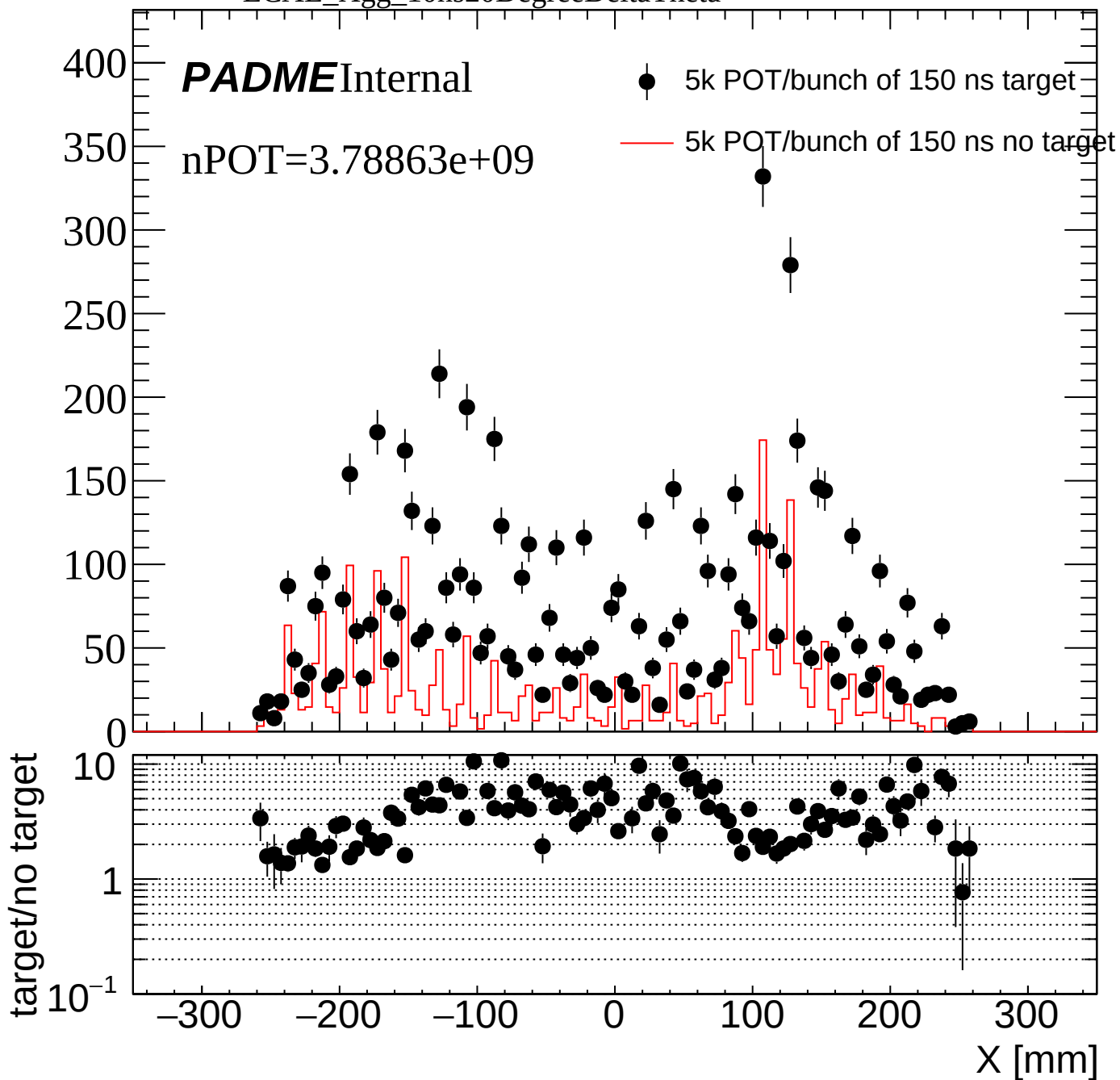
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

X [mm]



ECAL_Xgg_10ns5DegreeDeltaTheta

PADMEInternal

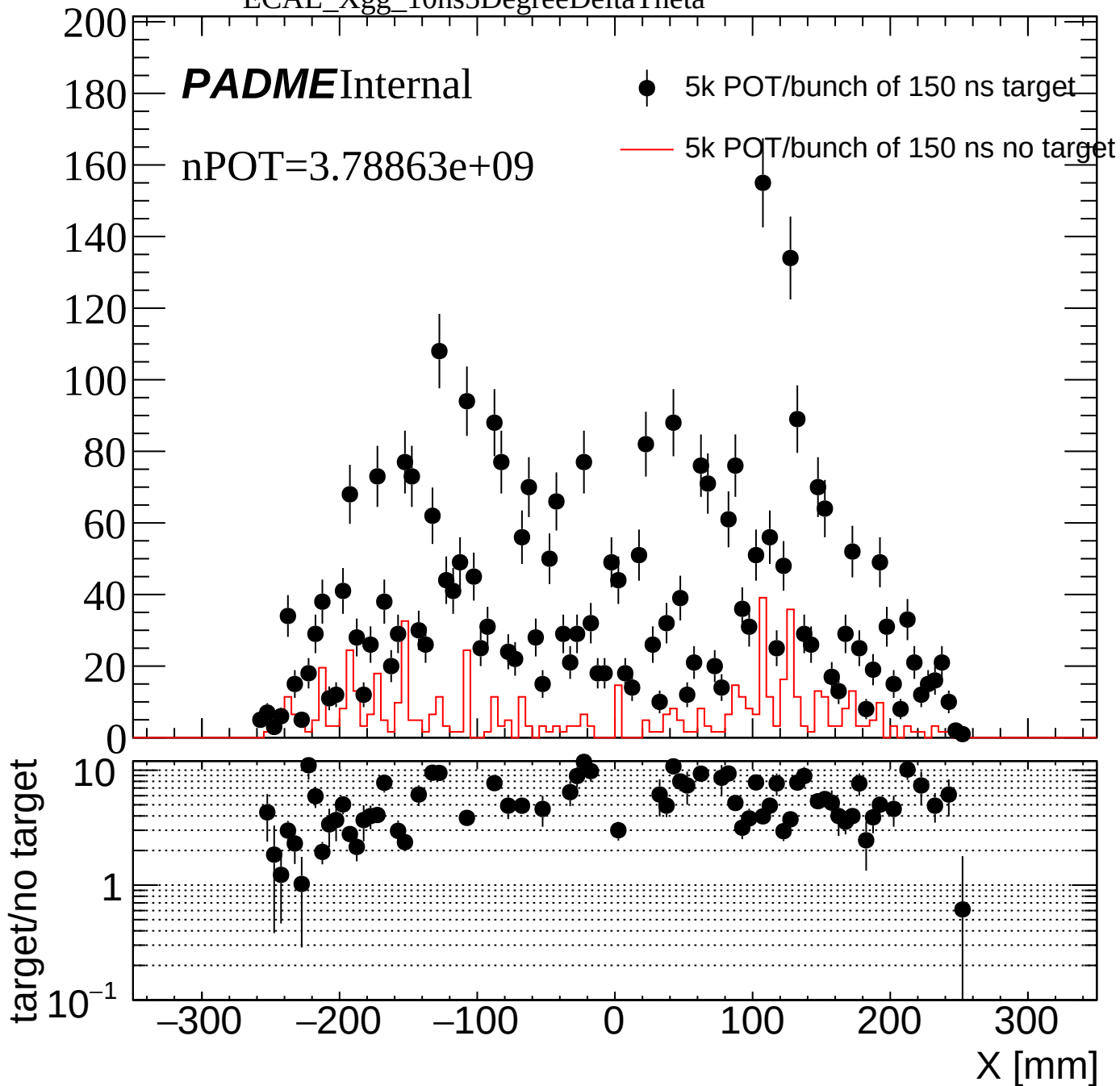
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

X [mm]



ECAL_Xgg_10ns20DegreeDeltaThetaUnderPeak

PADME Internal

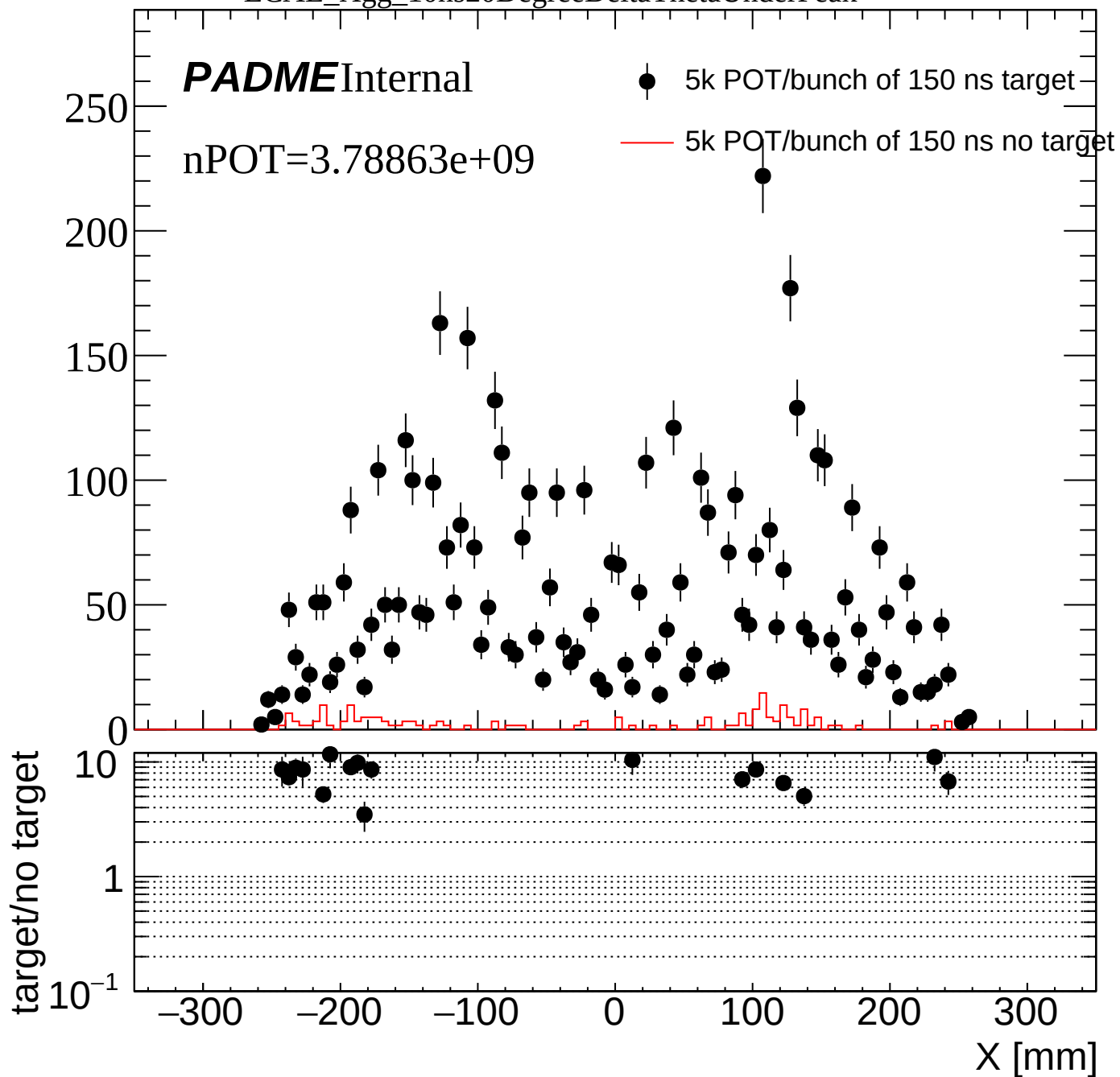
nPOT=3.78863e+09

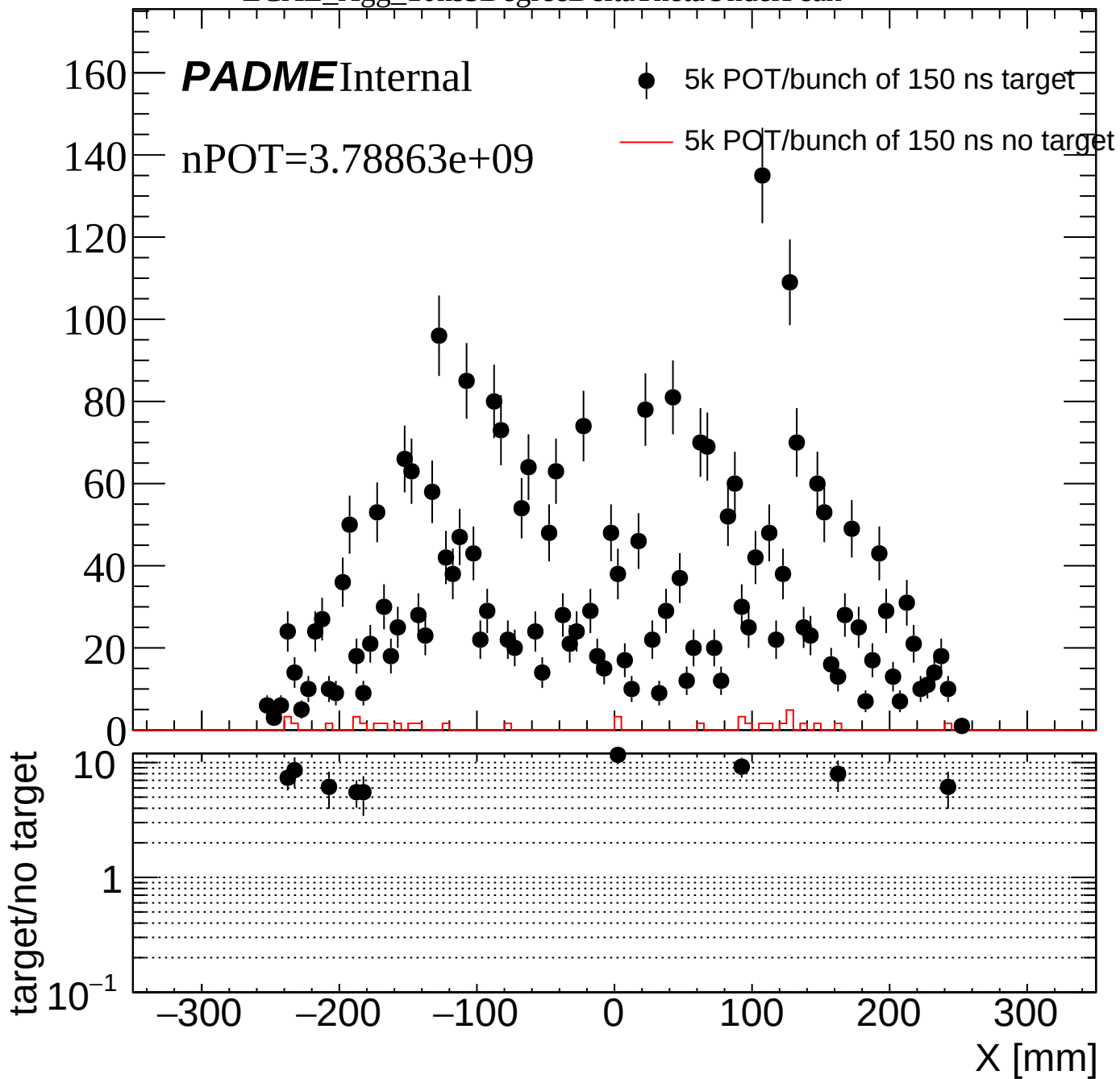
● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

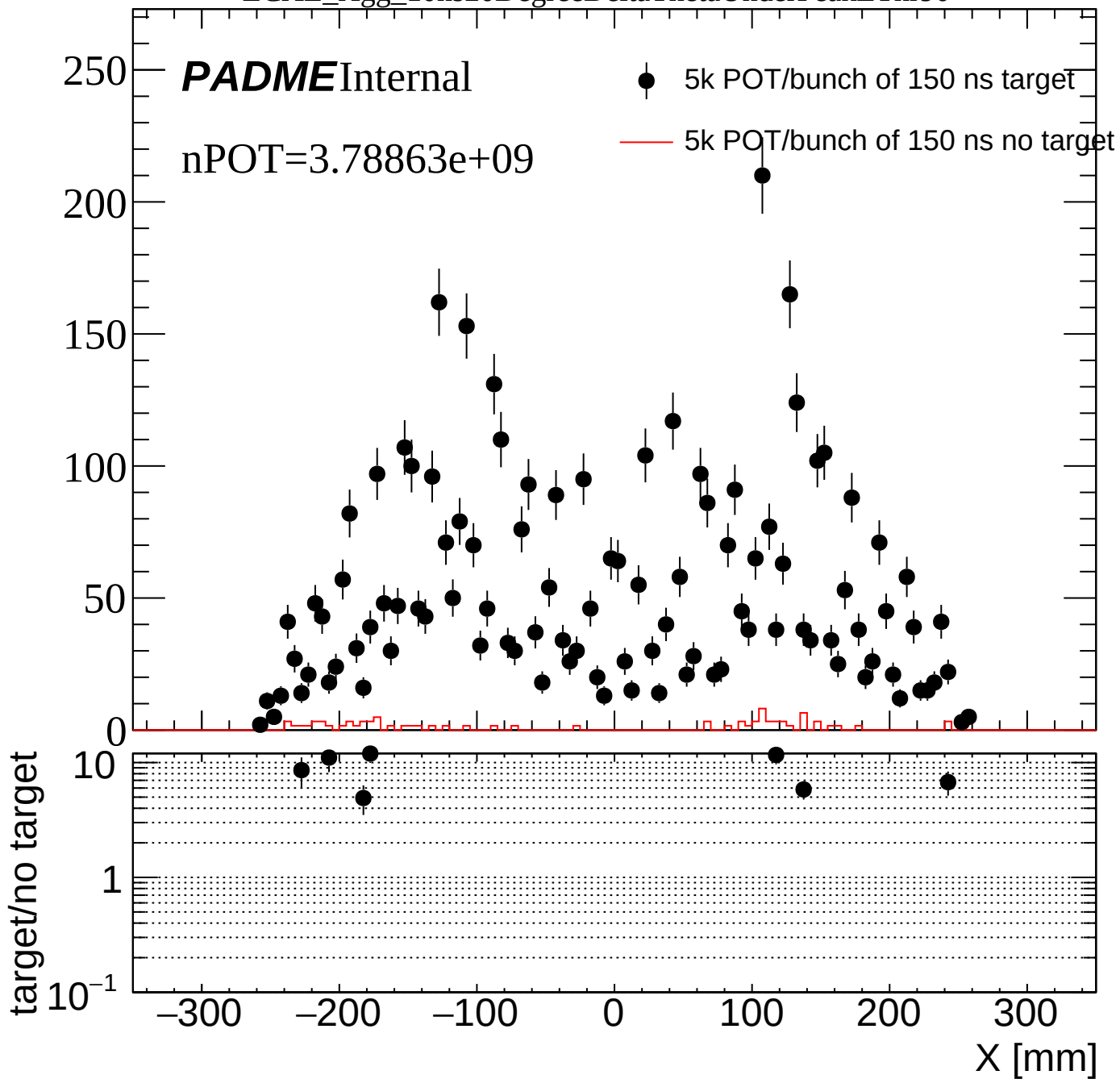
target/no target

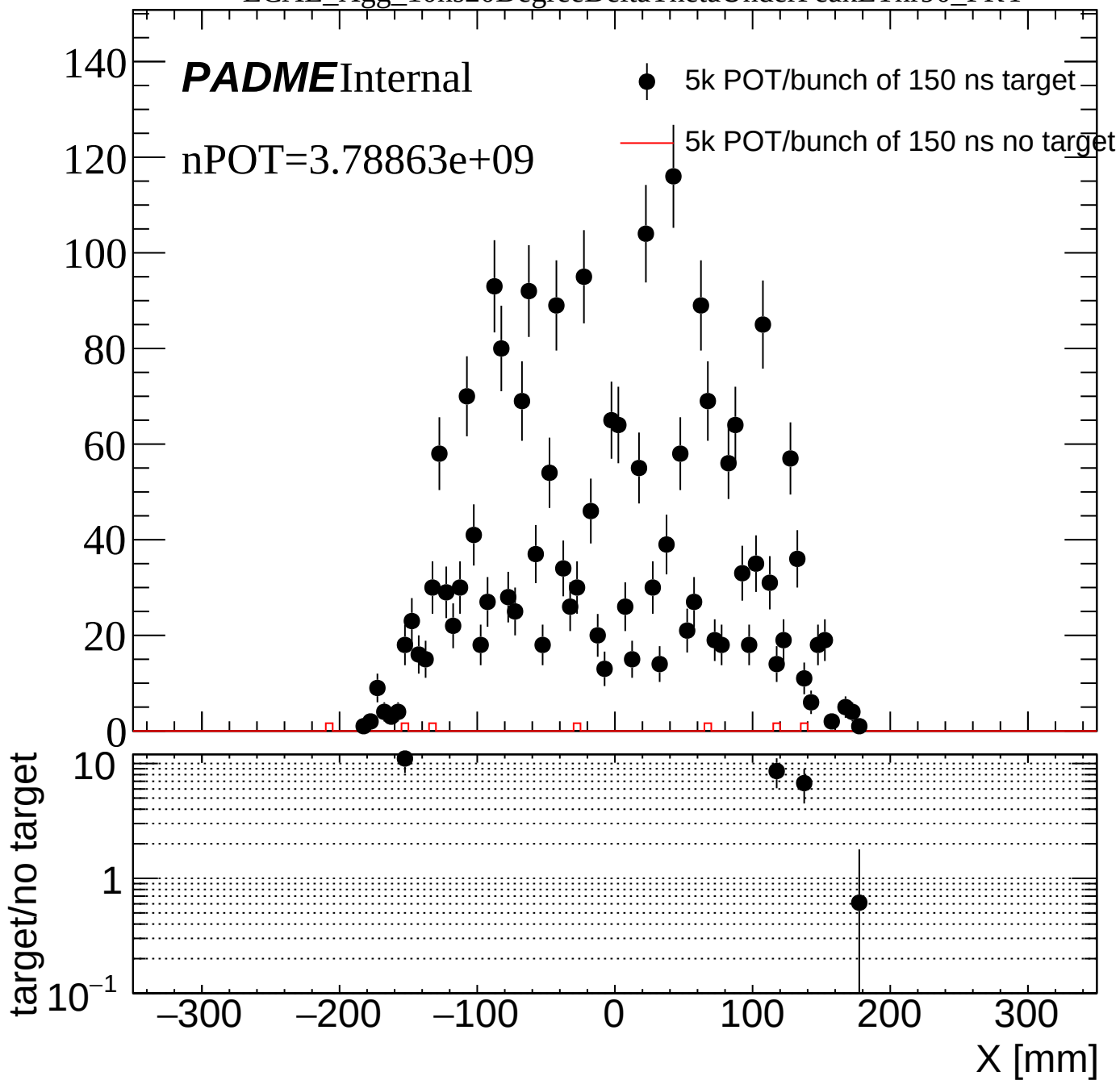
X [mm]





ECAL_Xgg_10ns20DegreeDeltaThetaUnderPeakEThr90





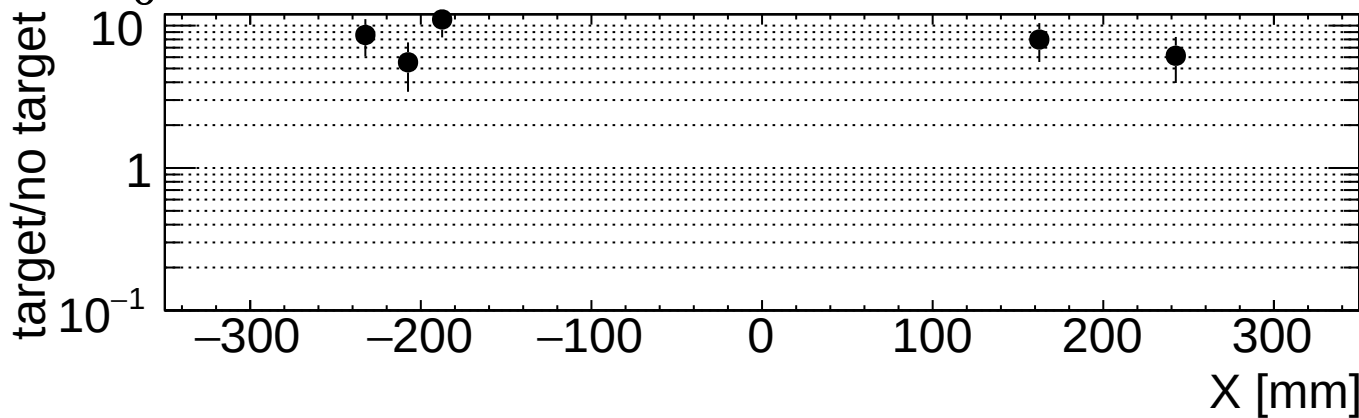
ECAL_Xgg_10ns5DegreeDeltaThetaUnderPeakEThr90

PADME Internal

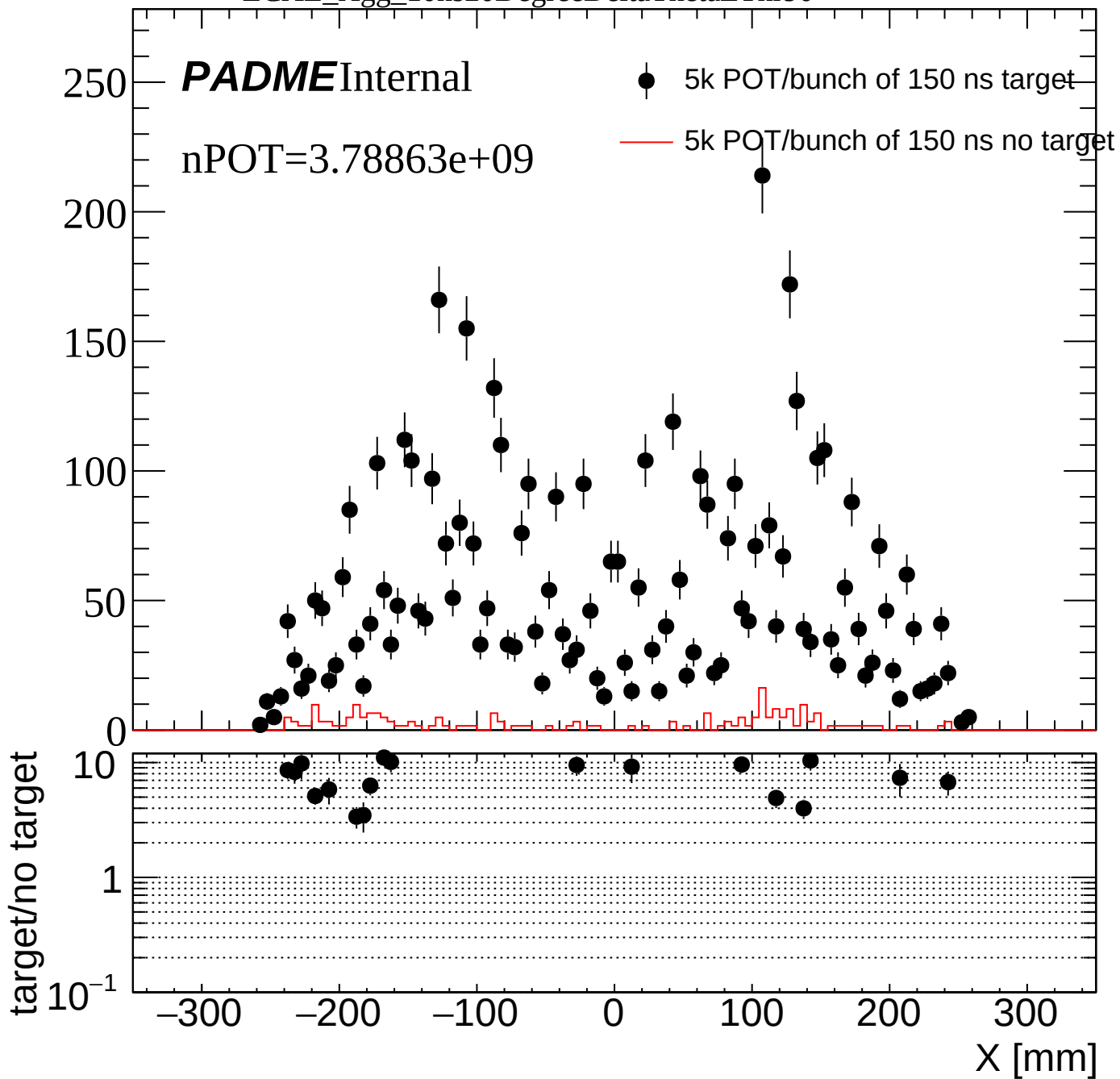
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_Xgg_10ns20DegreeDeltaThetaEThr90



ECAL_Xgg_10ns5DegreeDeltaThetaEThr90

PADME Internal

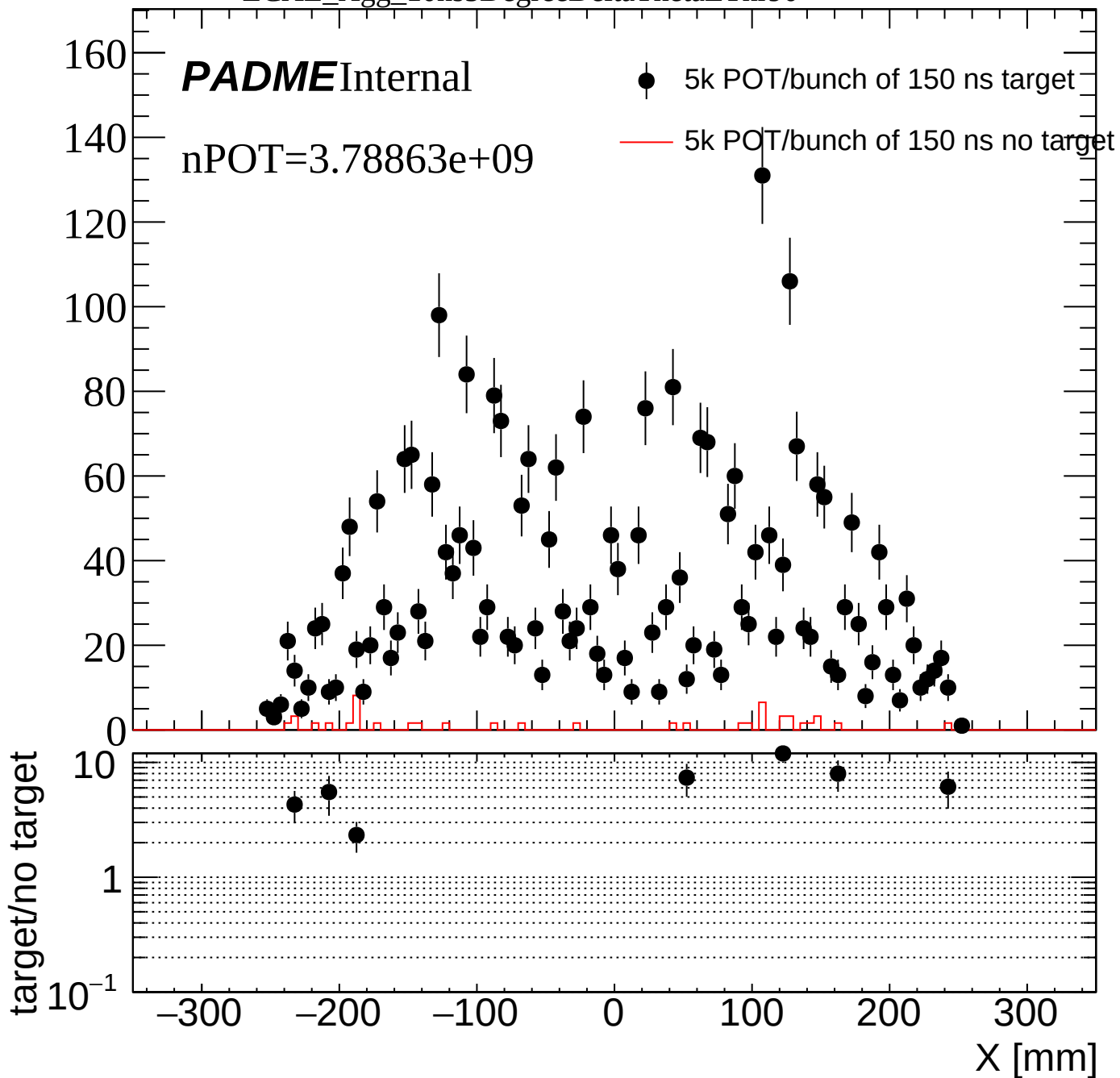
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

X [mm]



ECAL_Xgg_10ns1CoG

PADMEInternal

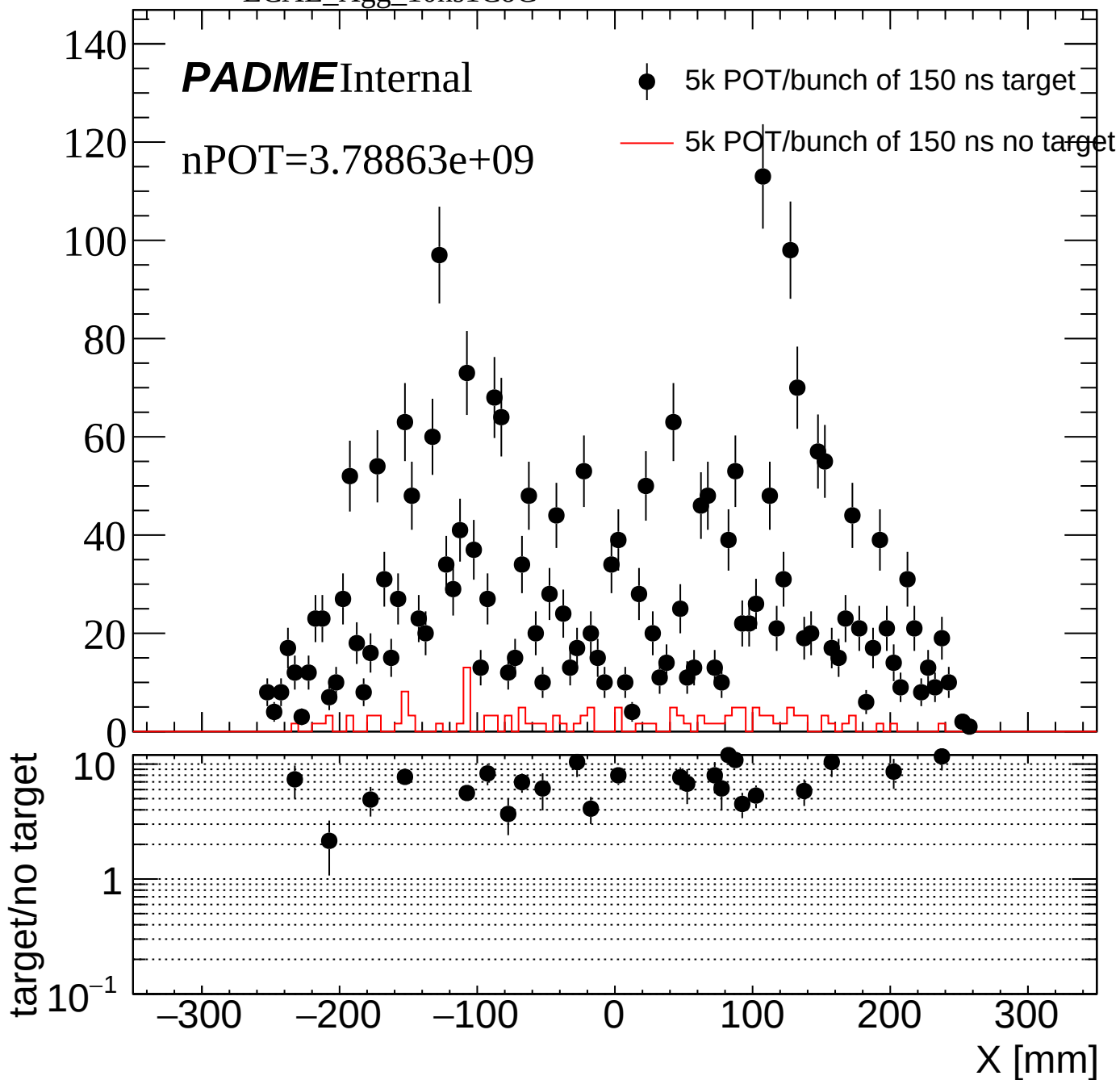
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

X [mm]



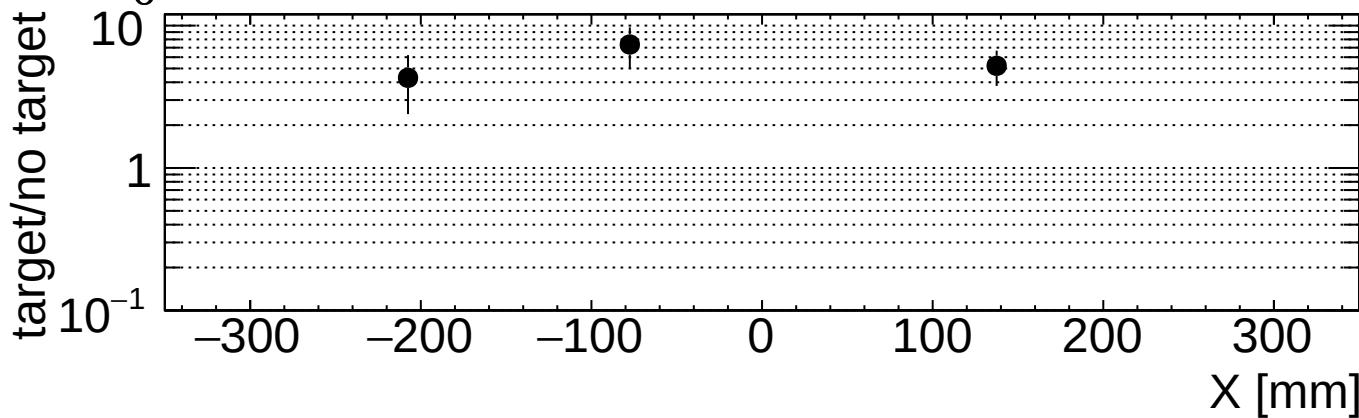
ECAL_Xgg_10ns1CoGUnderPeak

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



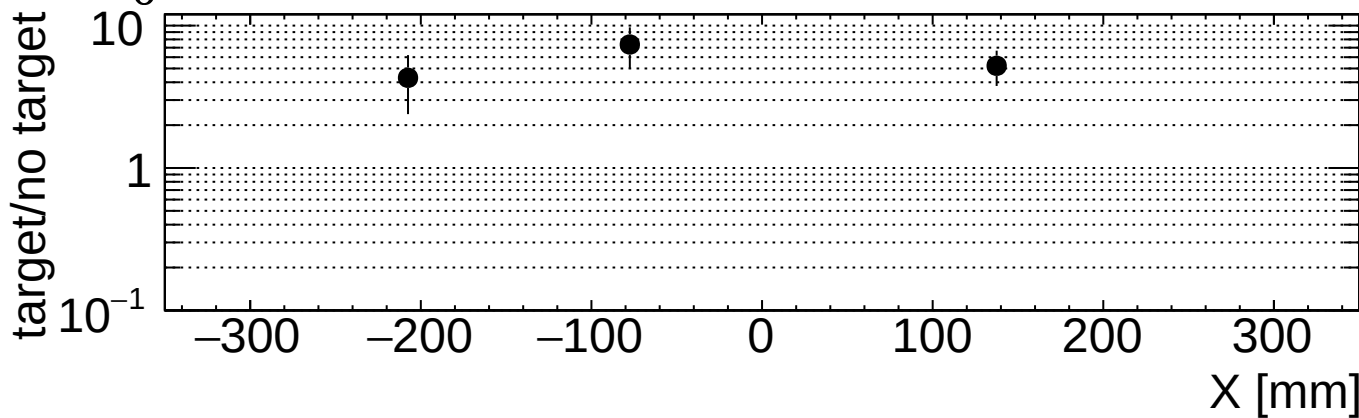
ECAL_Xgg_10ns1CoGUnderPeakEThr90

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_Xgg_10ns1CoGEThr90

PADMEInternal

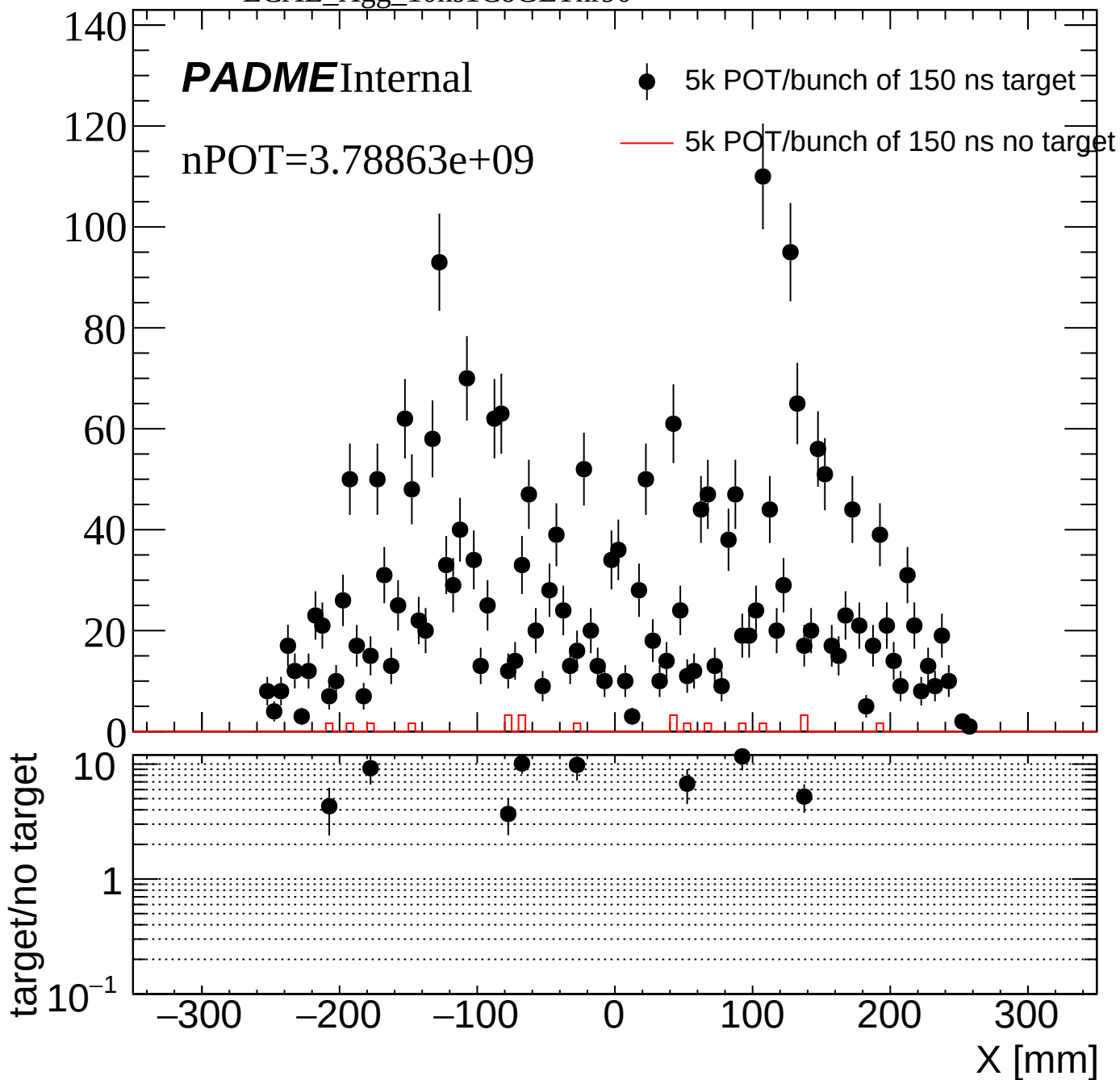
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

X [mm]



ECAL_Xgg_10ns1CoG20Degree

PADMEInternal

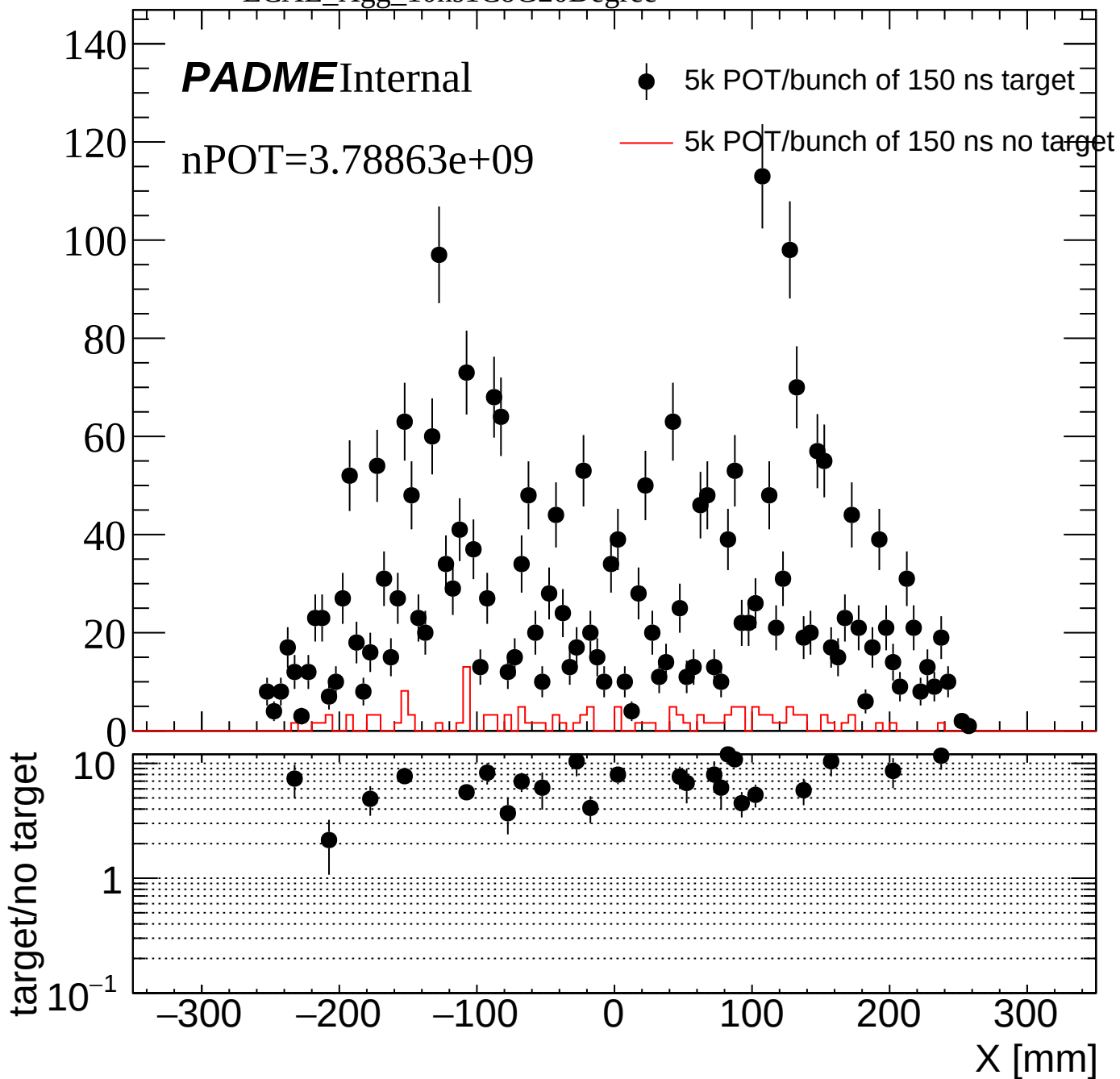
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

X [mm]



ECAL_Xgg_10ns1CoG20DegreeDeltaTheta

PADMEInternal

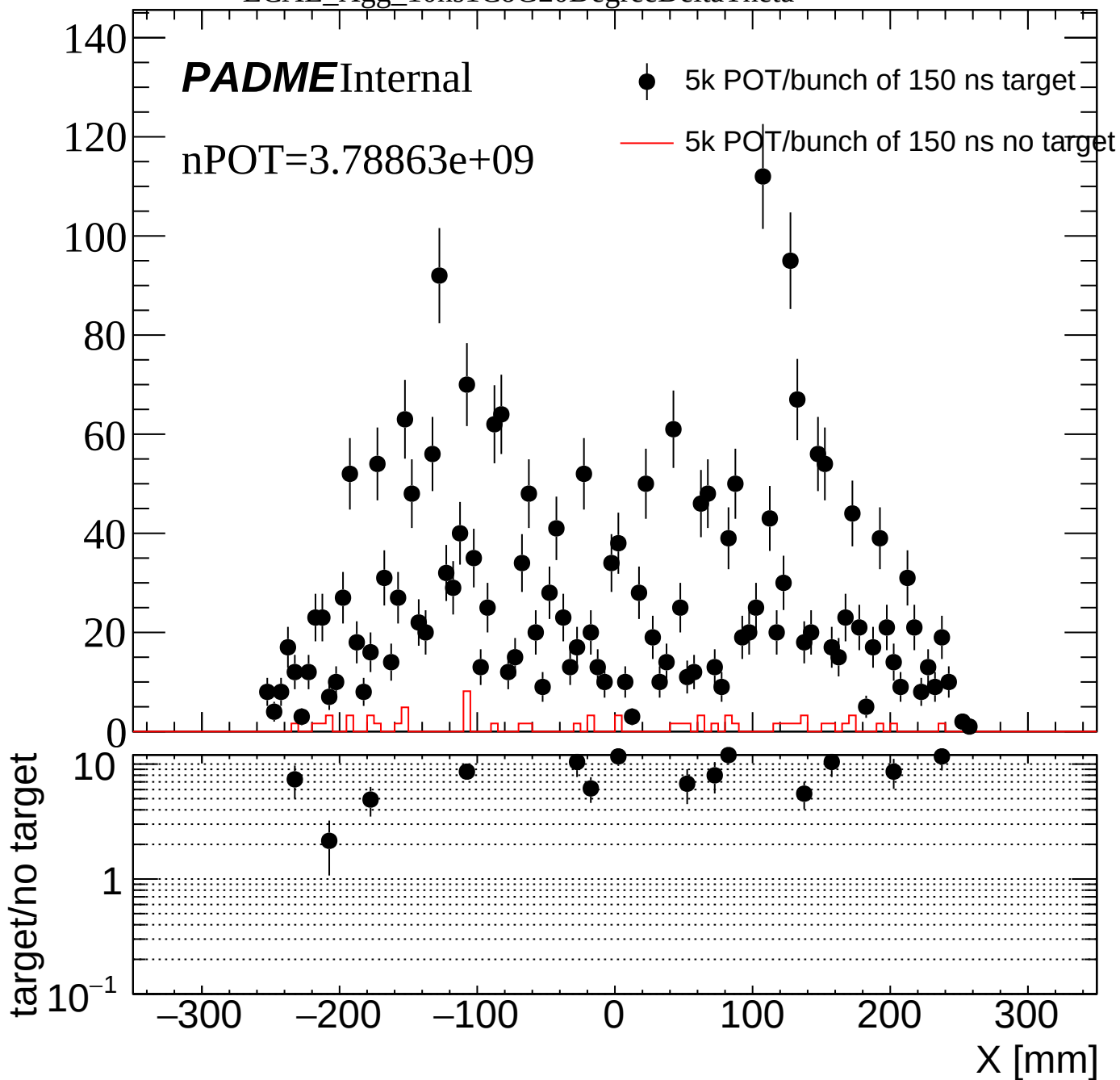
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

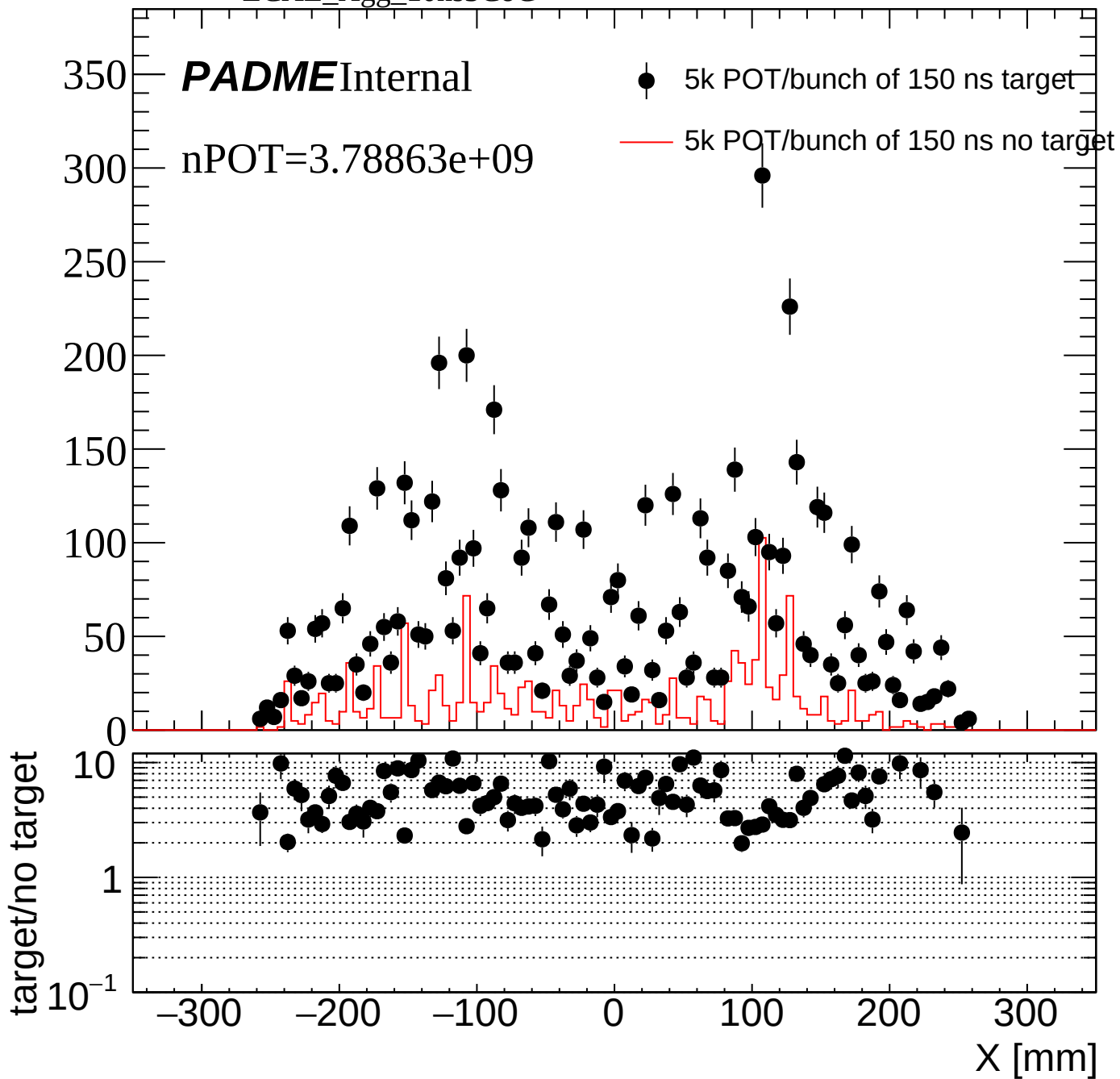
— 5k POT/bunch of 150 ns no target

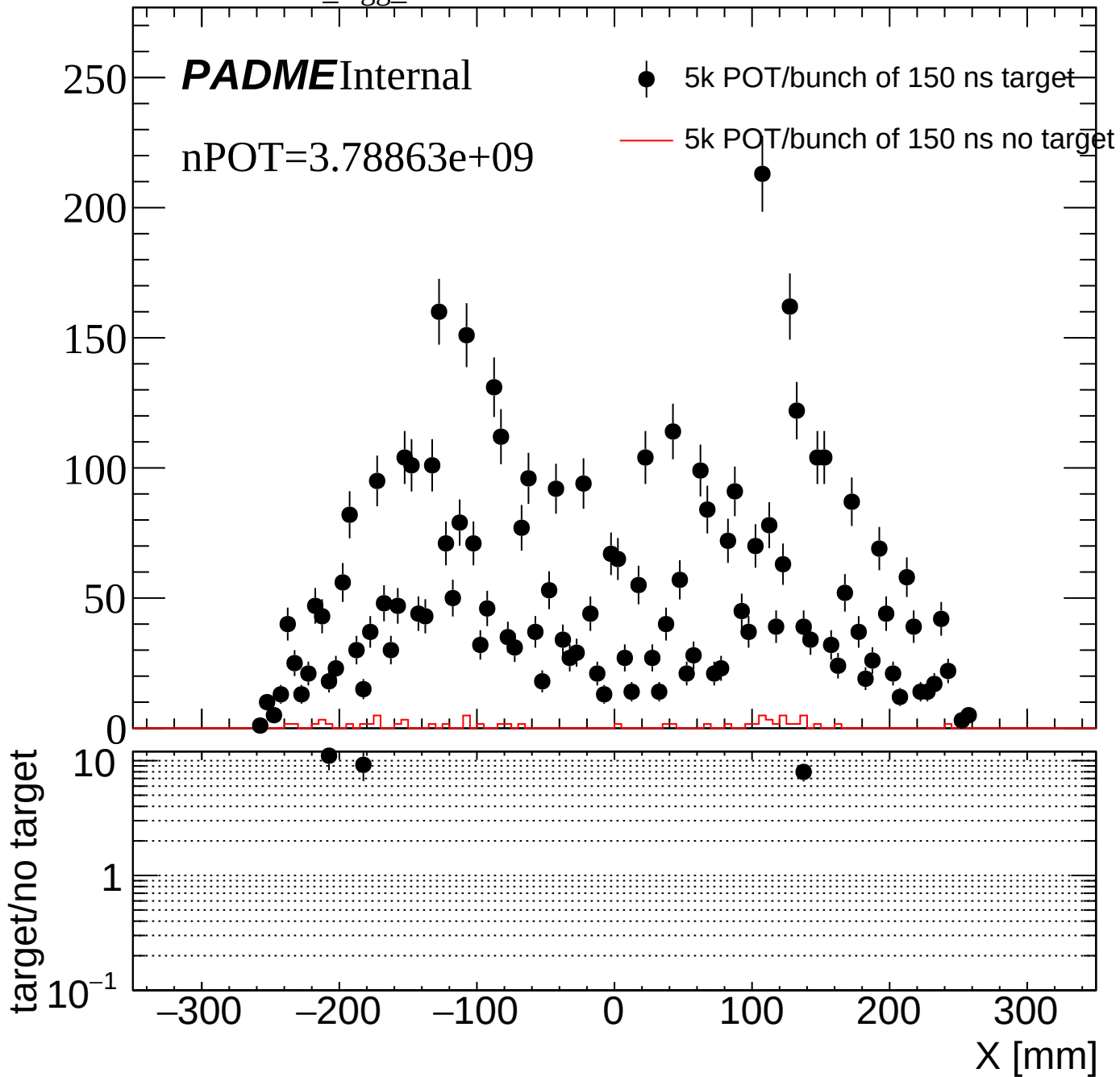
target/no target

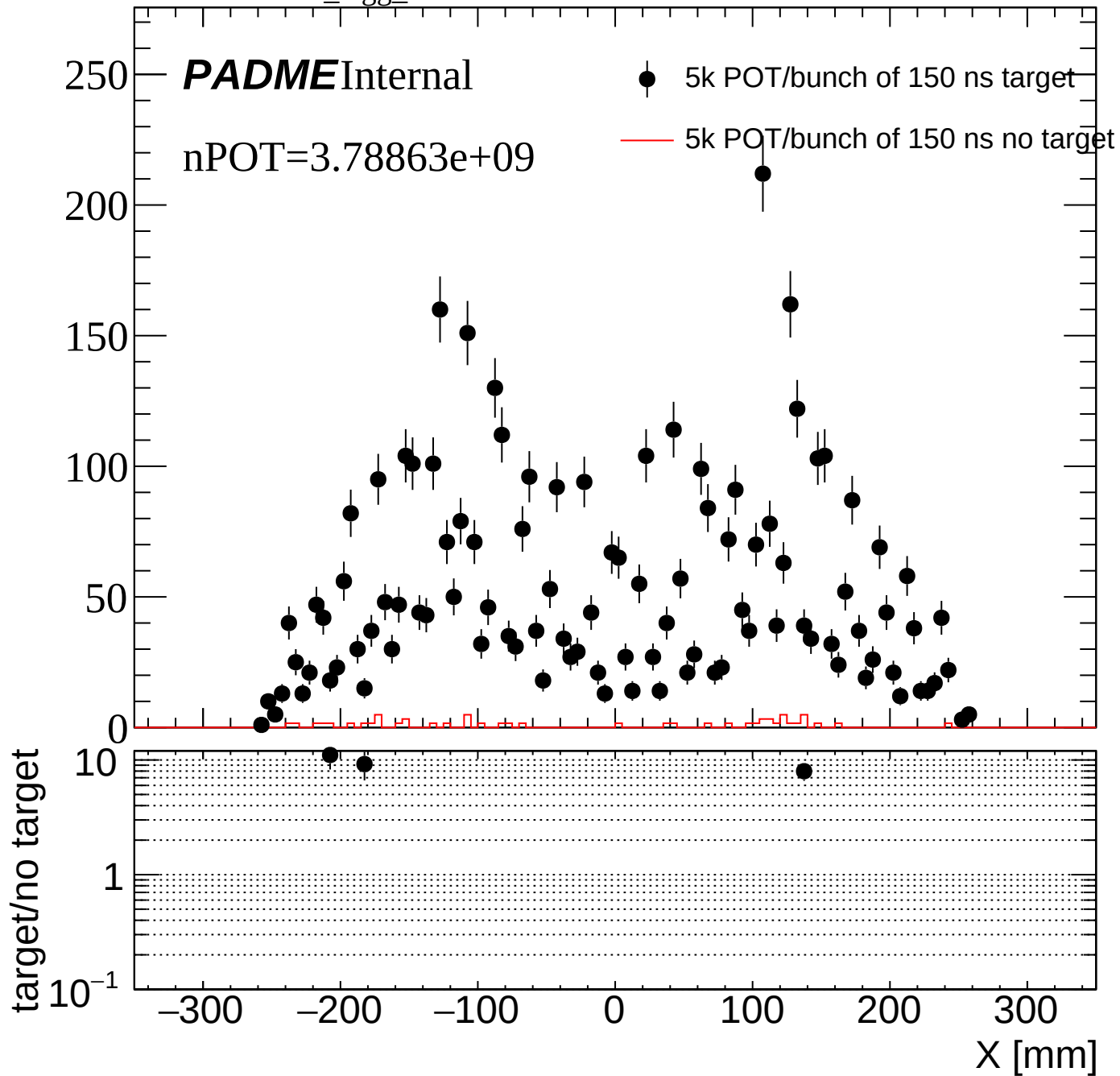
X [mm]

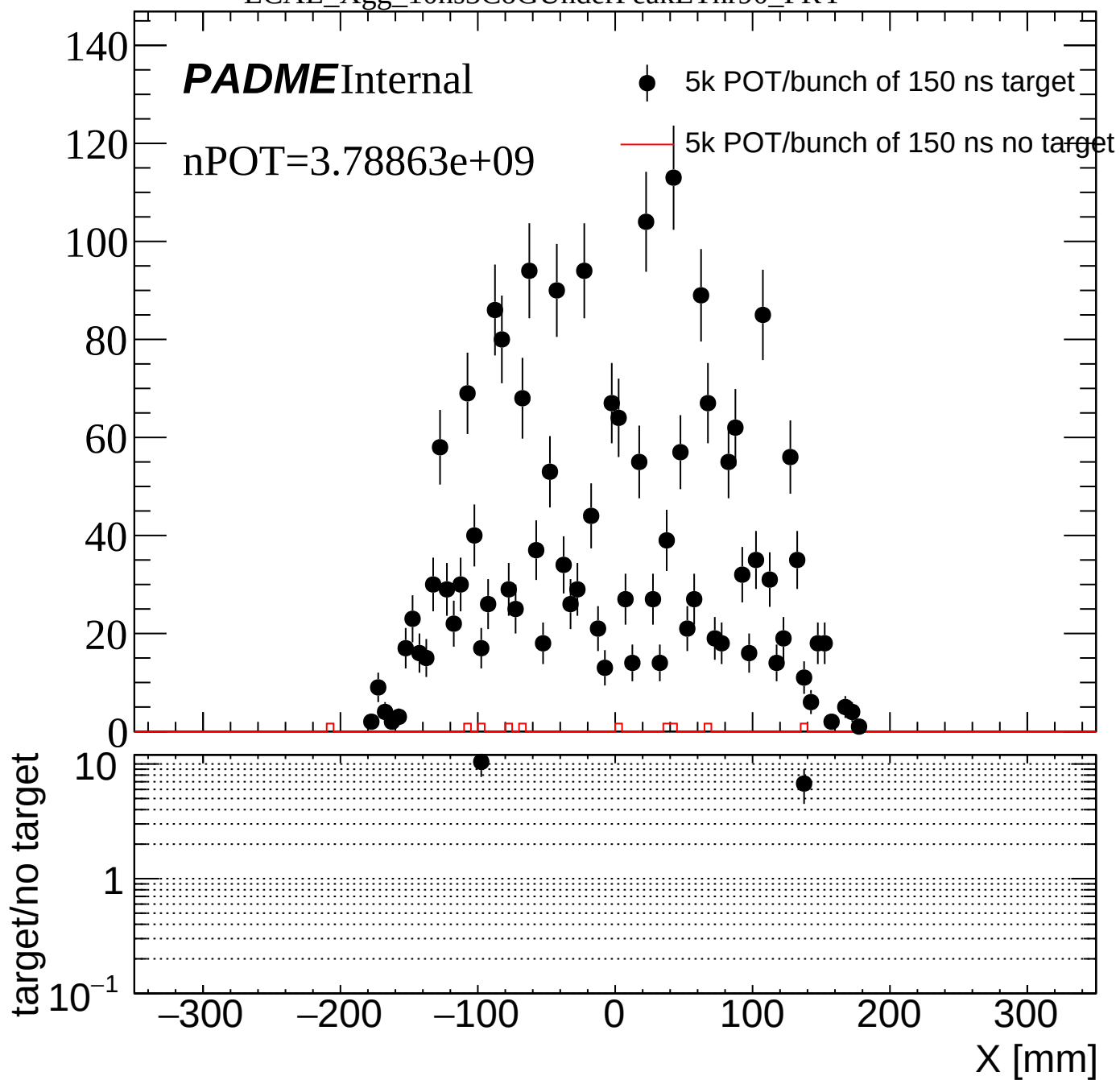


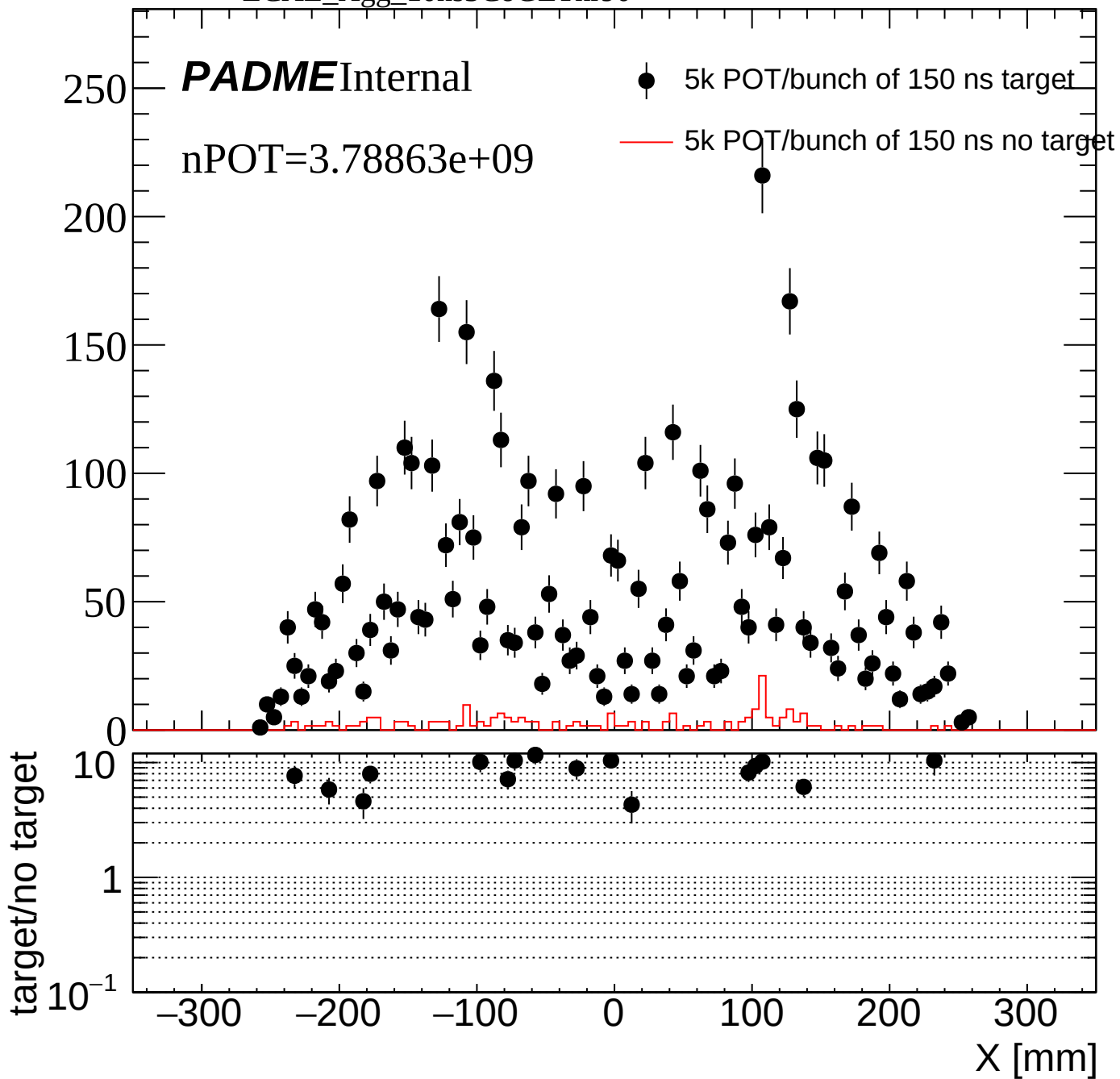
ECAL_Xgg_10ns3CoG











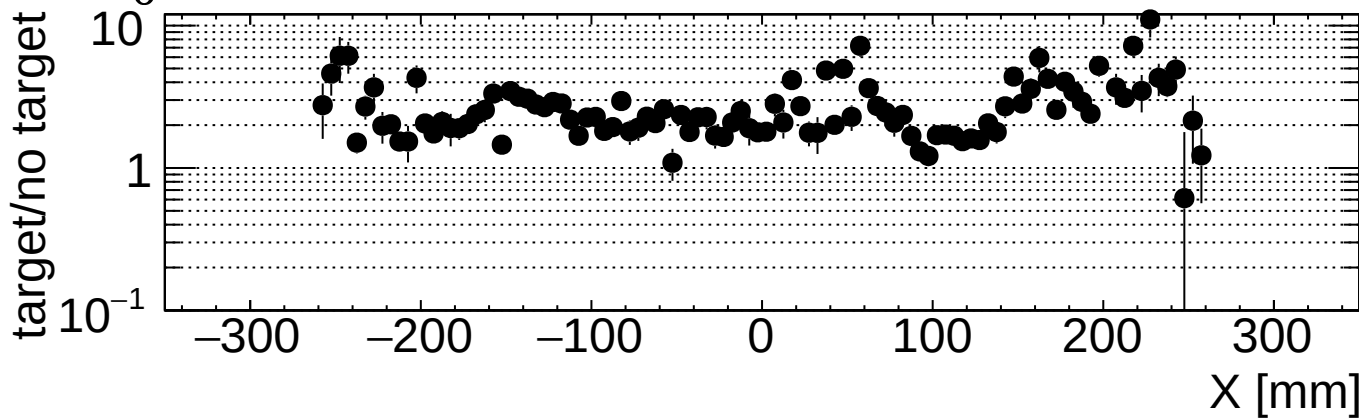
ECAL_Xgg_10ns5CoG

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_Xgg_10ns5CoGUnderPeak

PADMEInternal

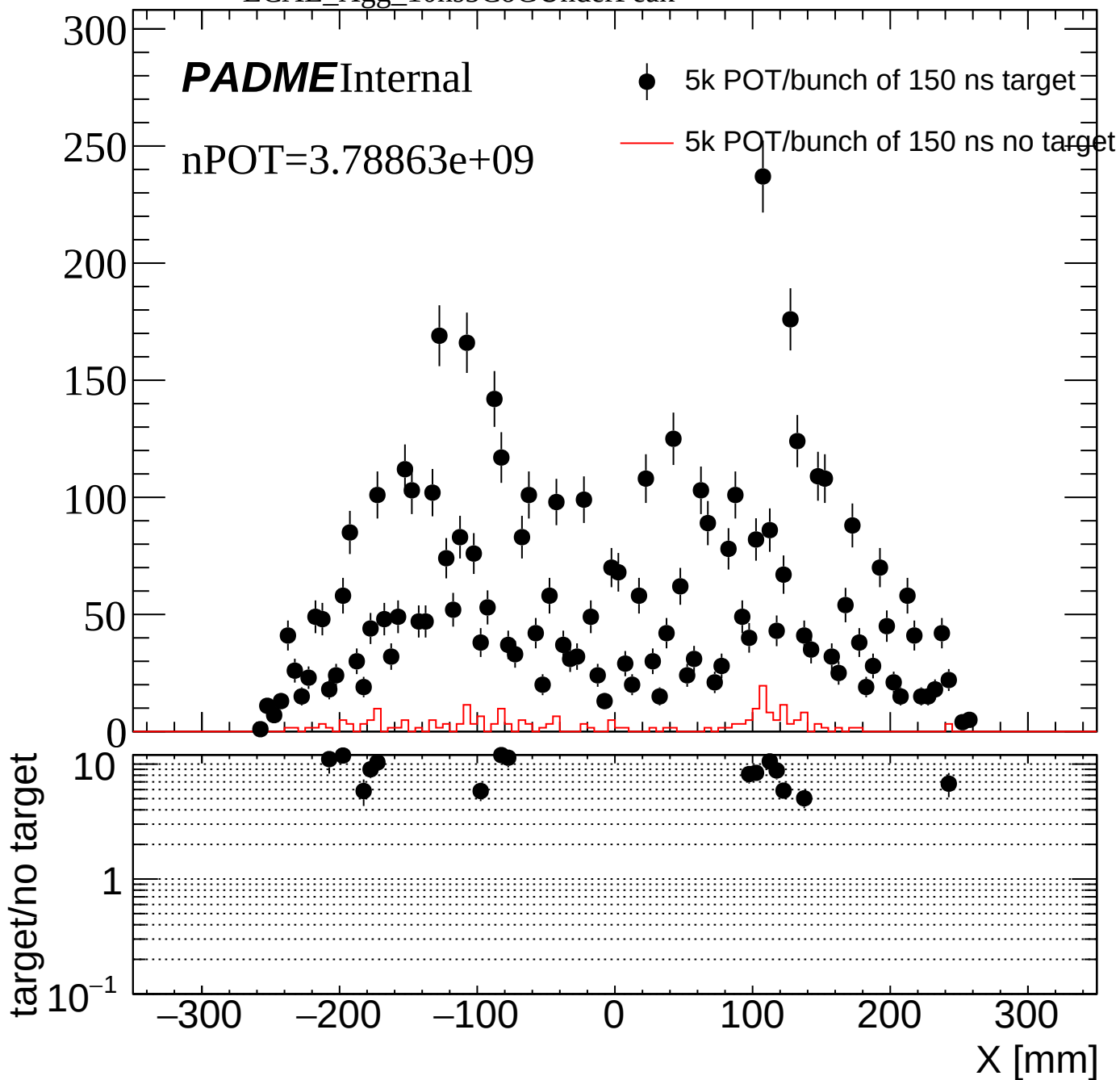
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

X [mm]



ECAL_Xgg_10ns5CoGUnderPeakEThr90

PADMEInternal

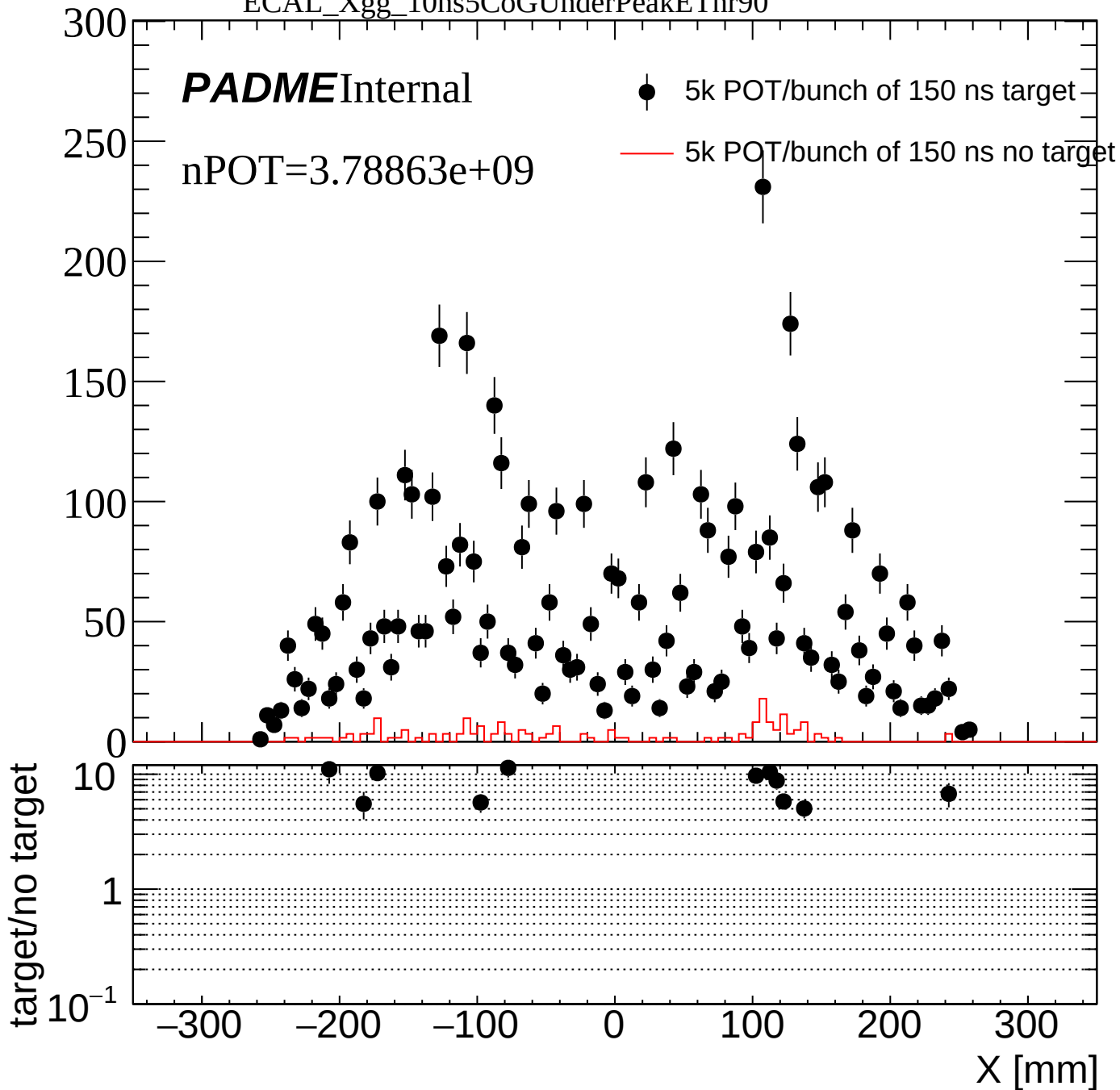
nPOT=3.78863e+09

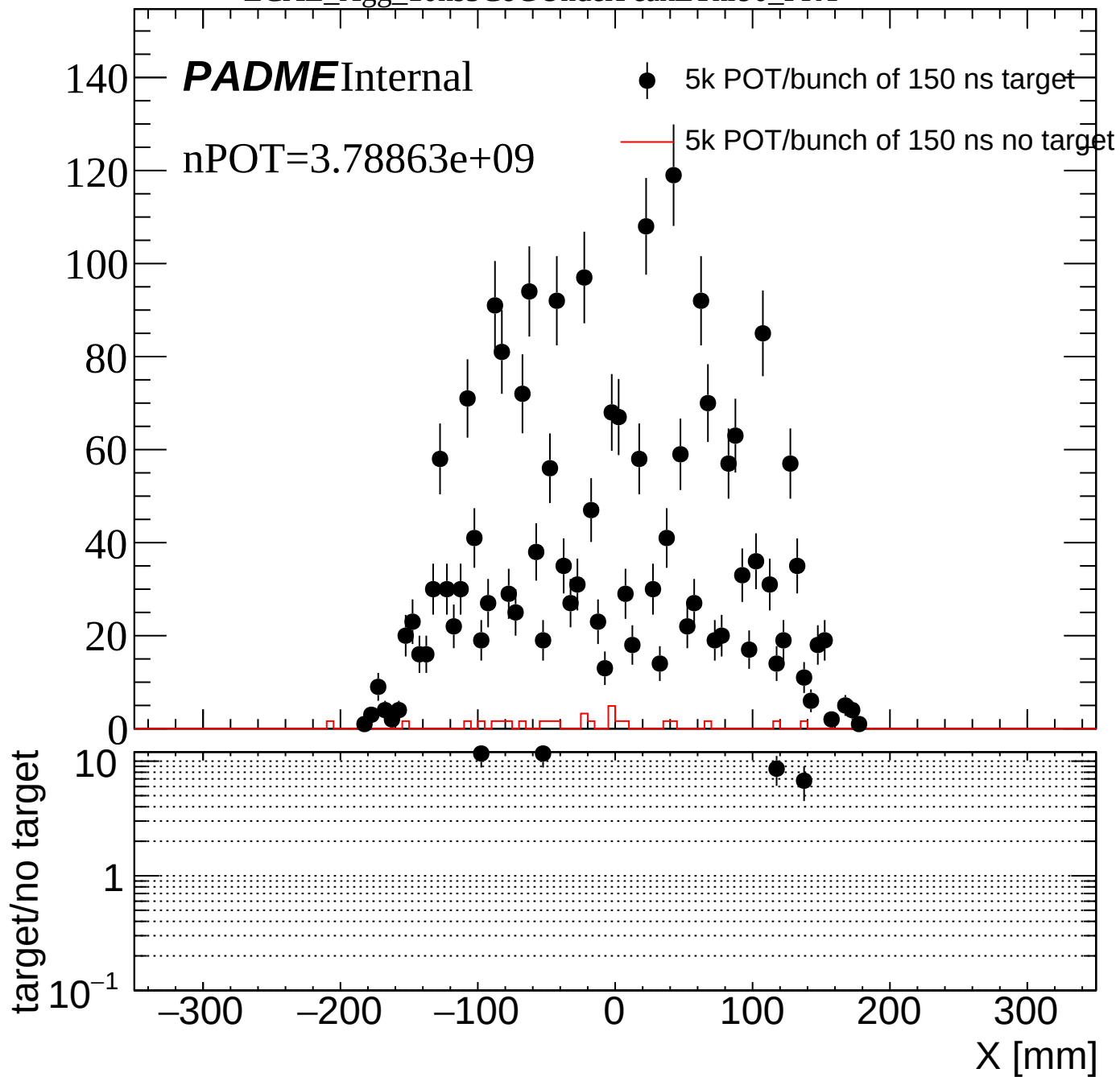
● 5k POT/bunch of 150 ns target

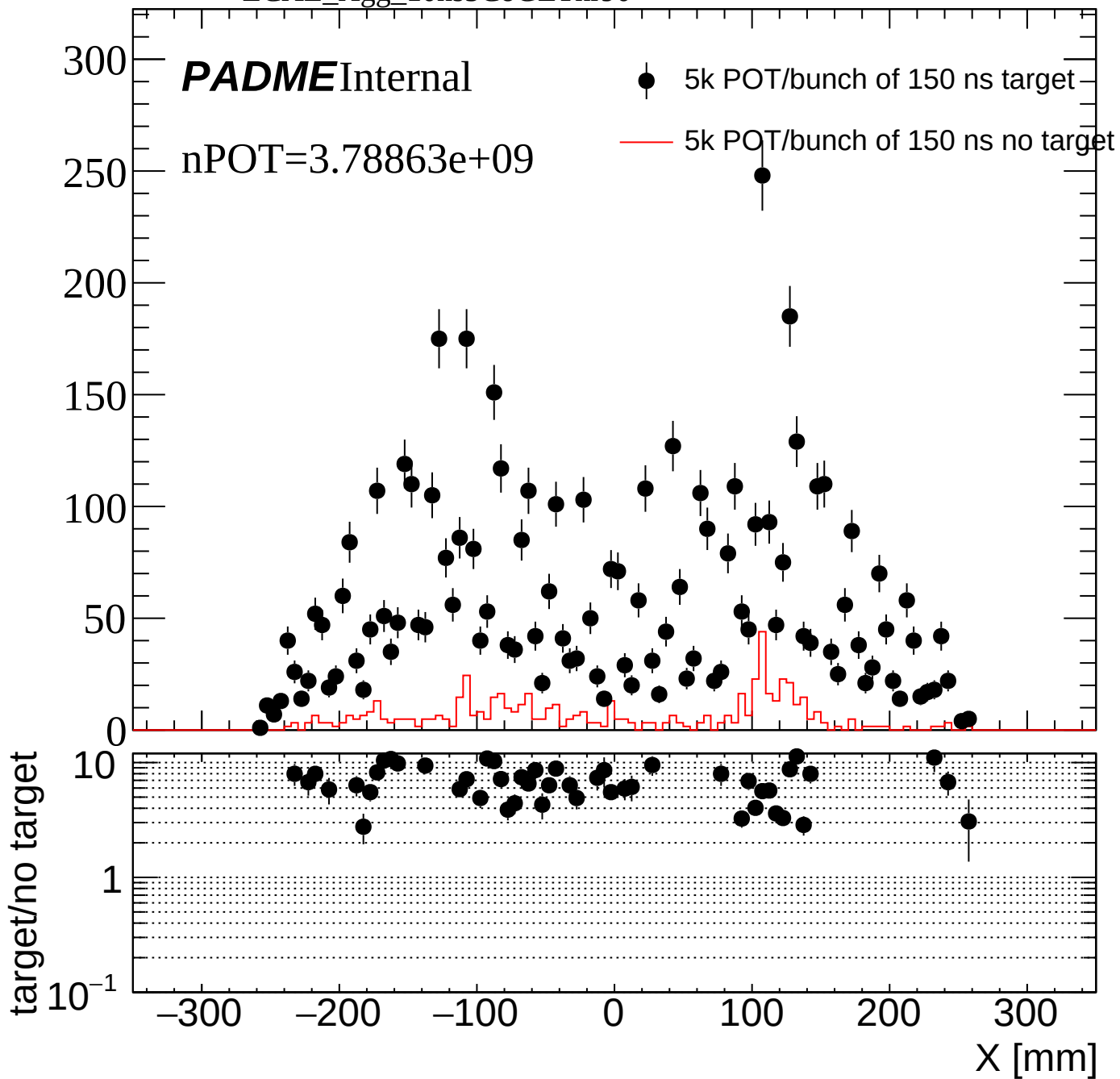
— 5k POT/bunch of 150 ns no target

target/no target

X [mm]







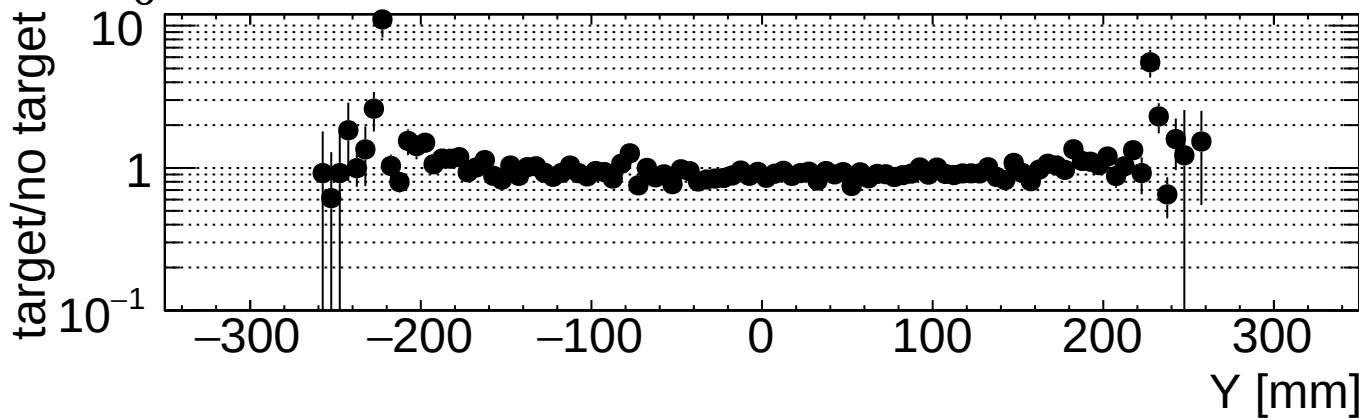
ECAL_Ygg_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



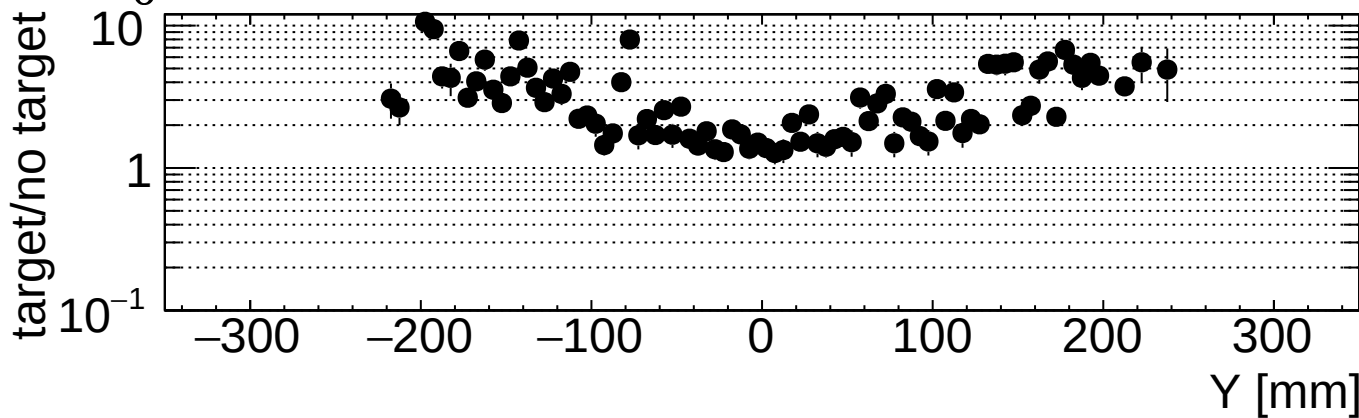
ECAL_Ygg_10ns20Degree

PADMEInternal

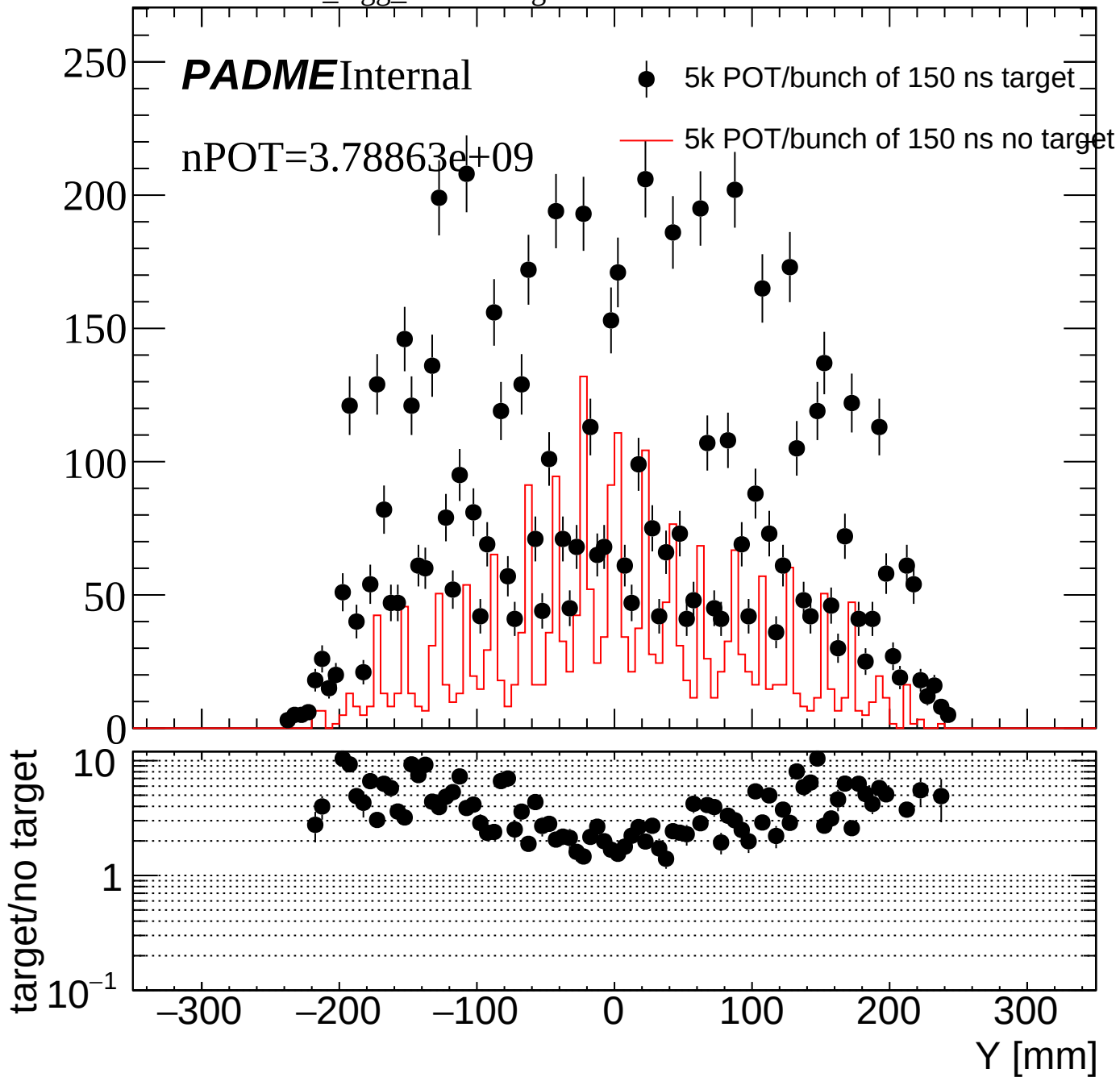
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_Ygg_10ns20DegreeDeltaTheta



ECAL_Ygg_10ns5DegreeDeltaTheta

PADMEInternal

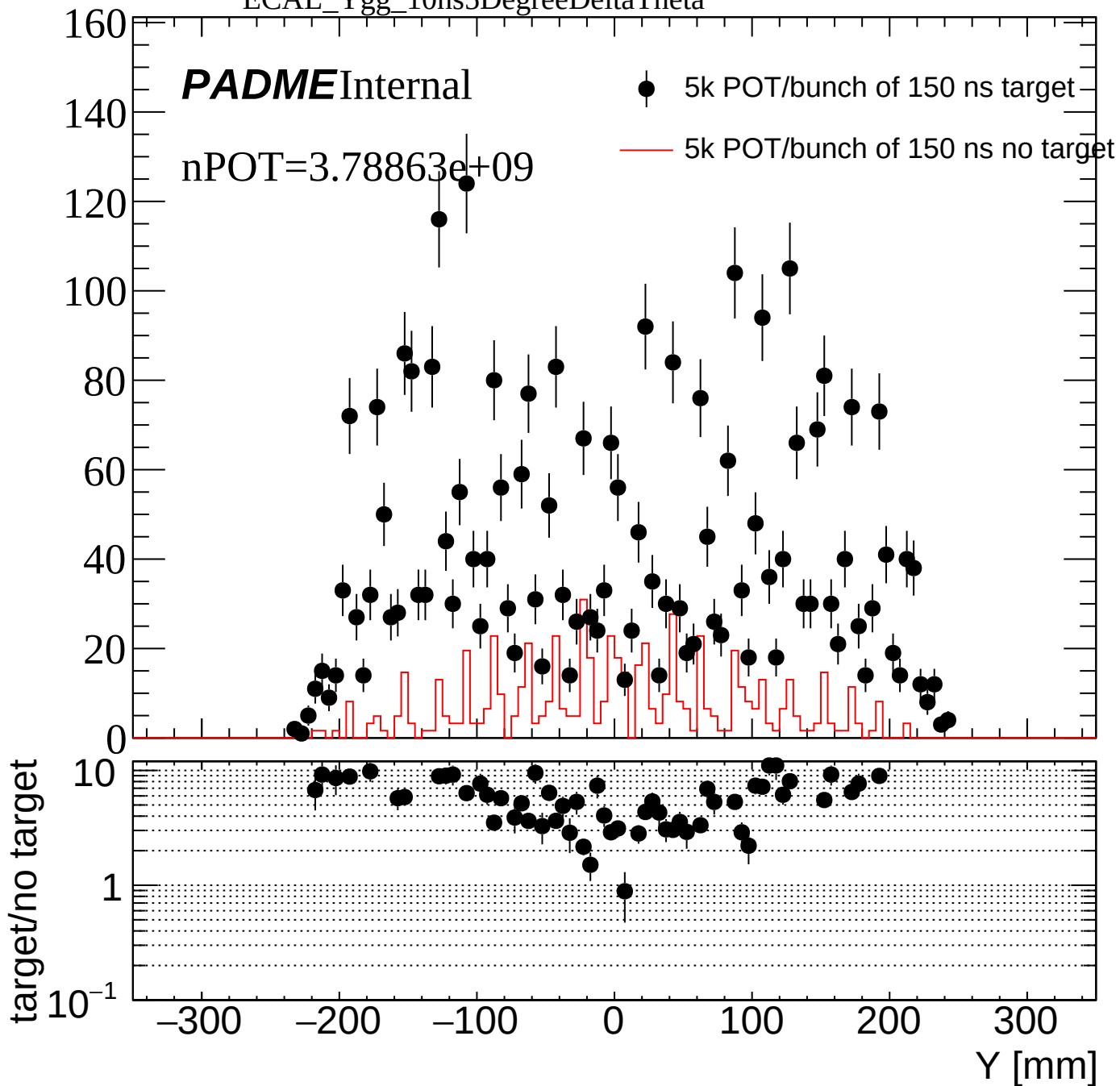
nPOT=3.78863e+09

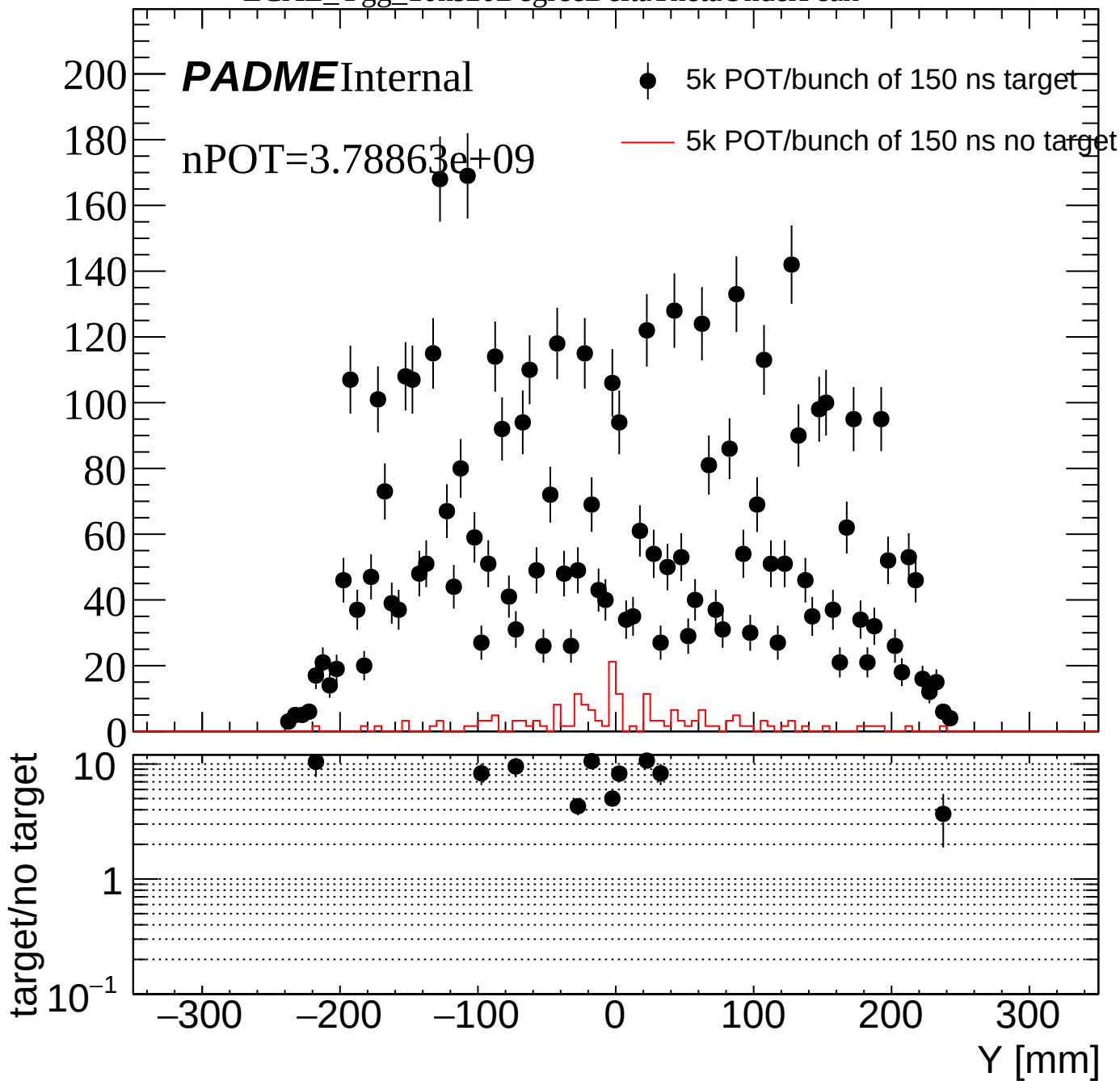
● 5k POT/bunch of 150 ns target

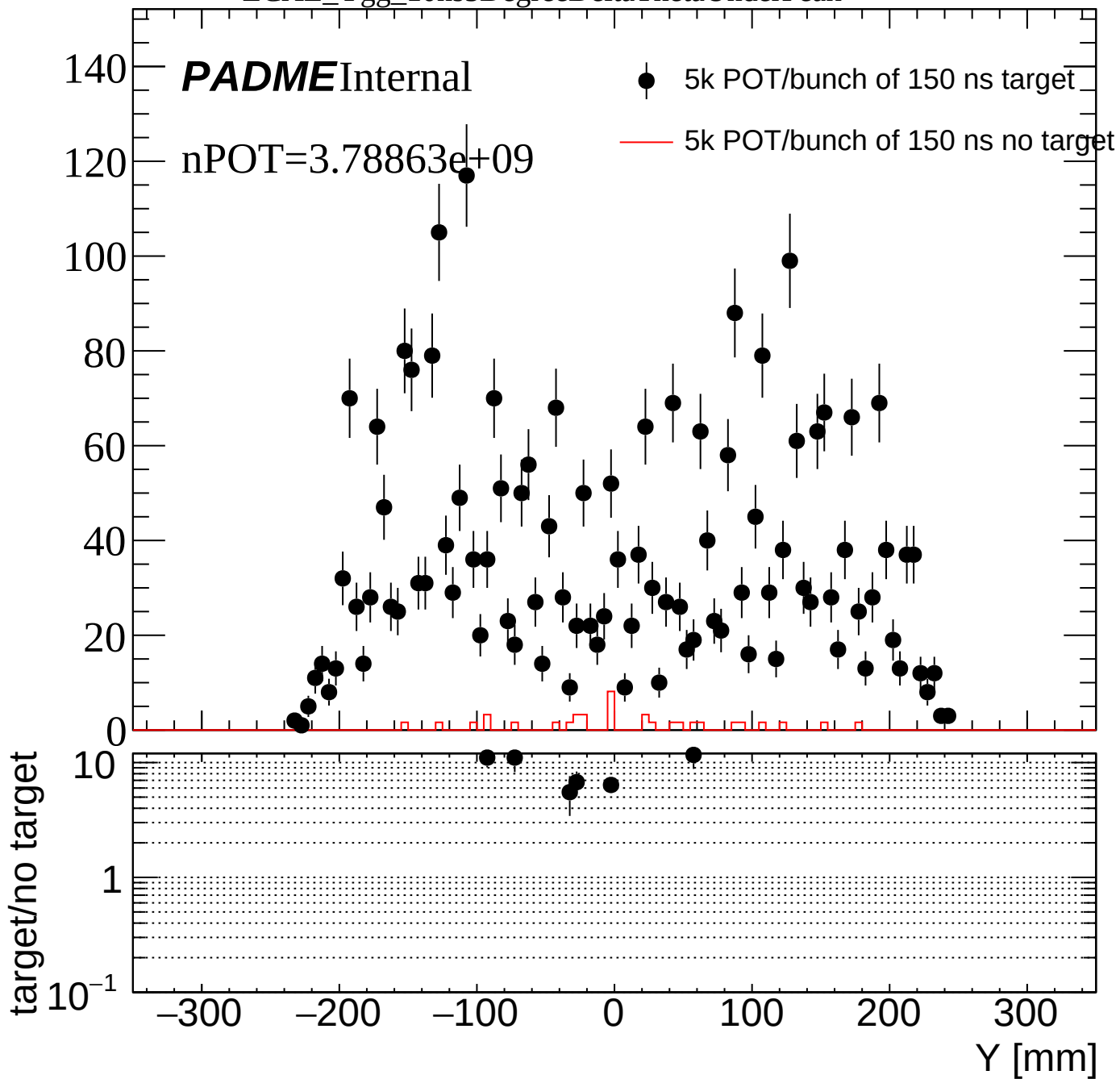
— 5k POT/bunch of 150 ns no target

target/no target

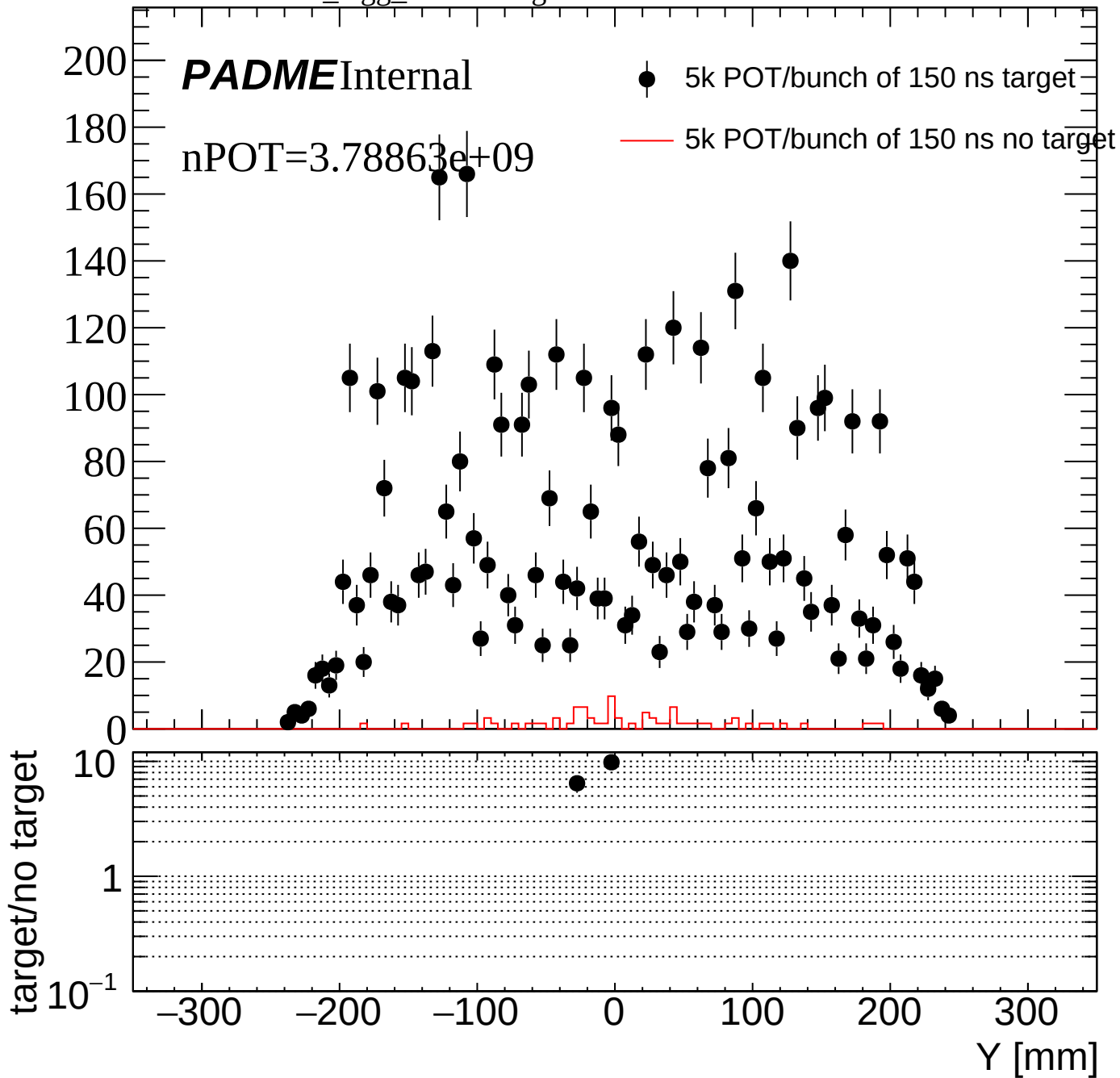
Y [mm]

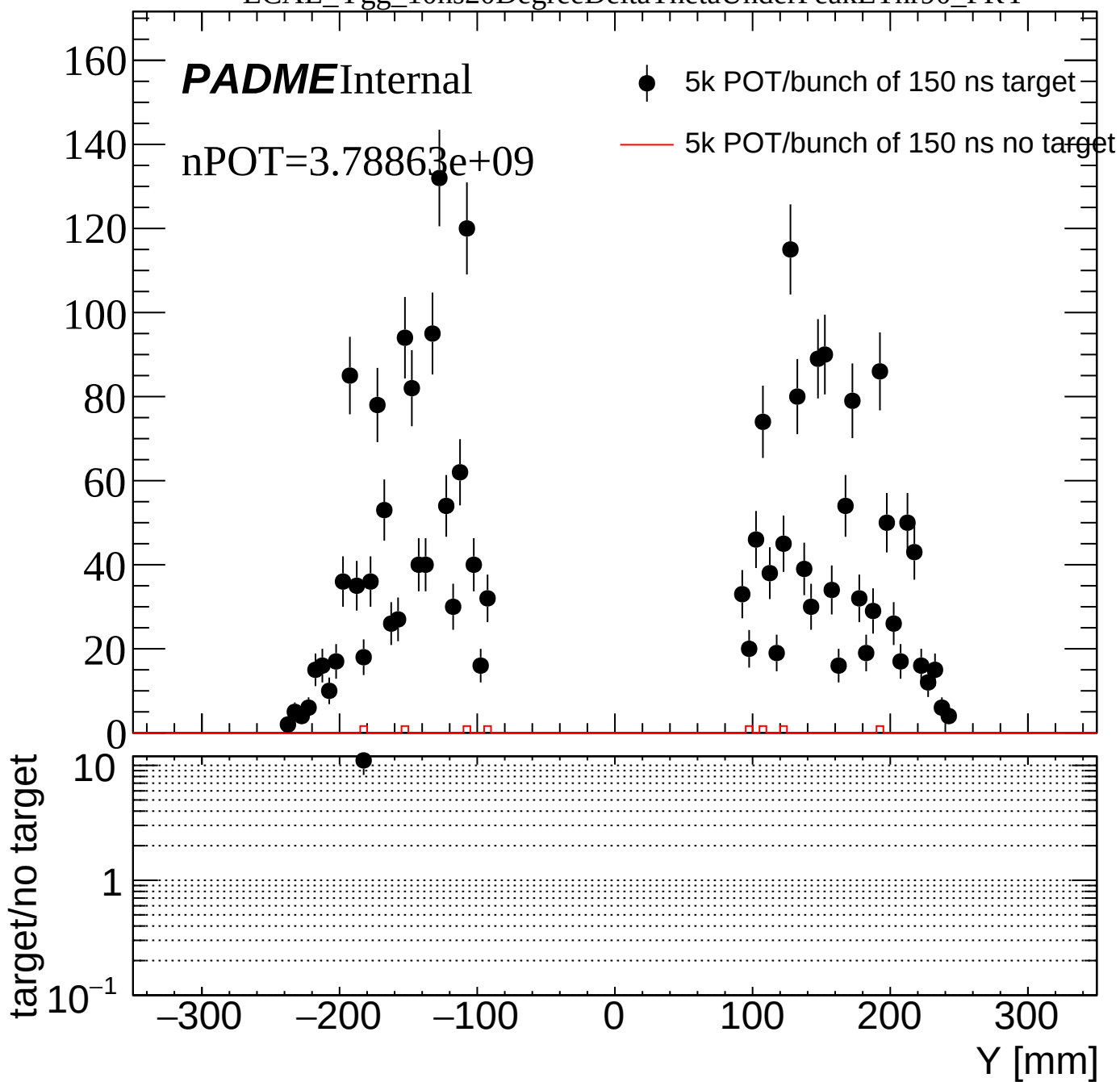


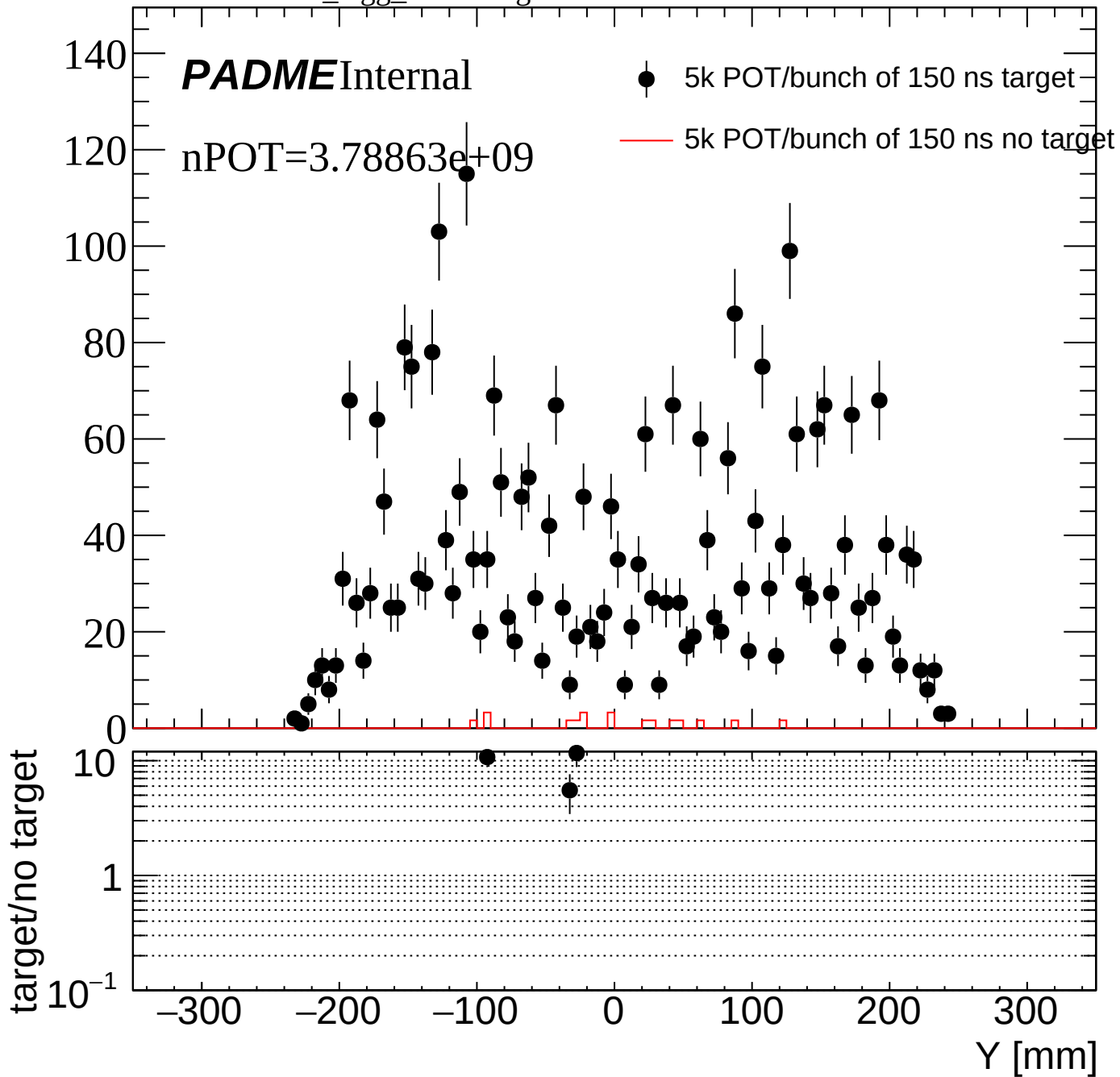




ECAL_Ygg_10ns20DegreeDeltaThetaUnderPeakEThr90







ECAL_Ygg_10ns20DegreeDeltaThetaEThr90

PADME Internal

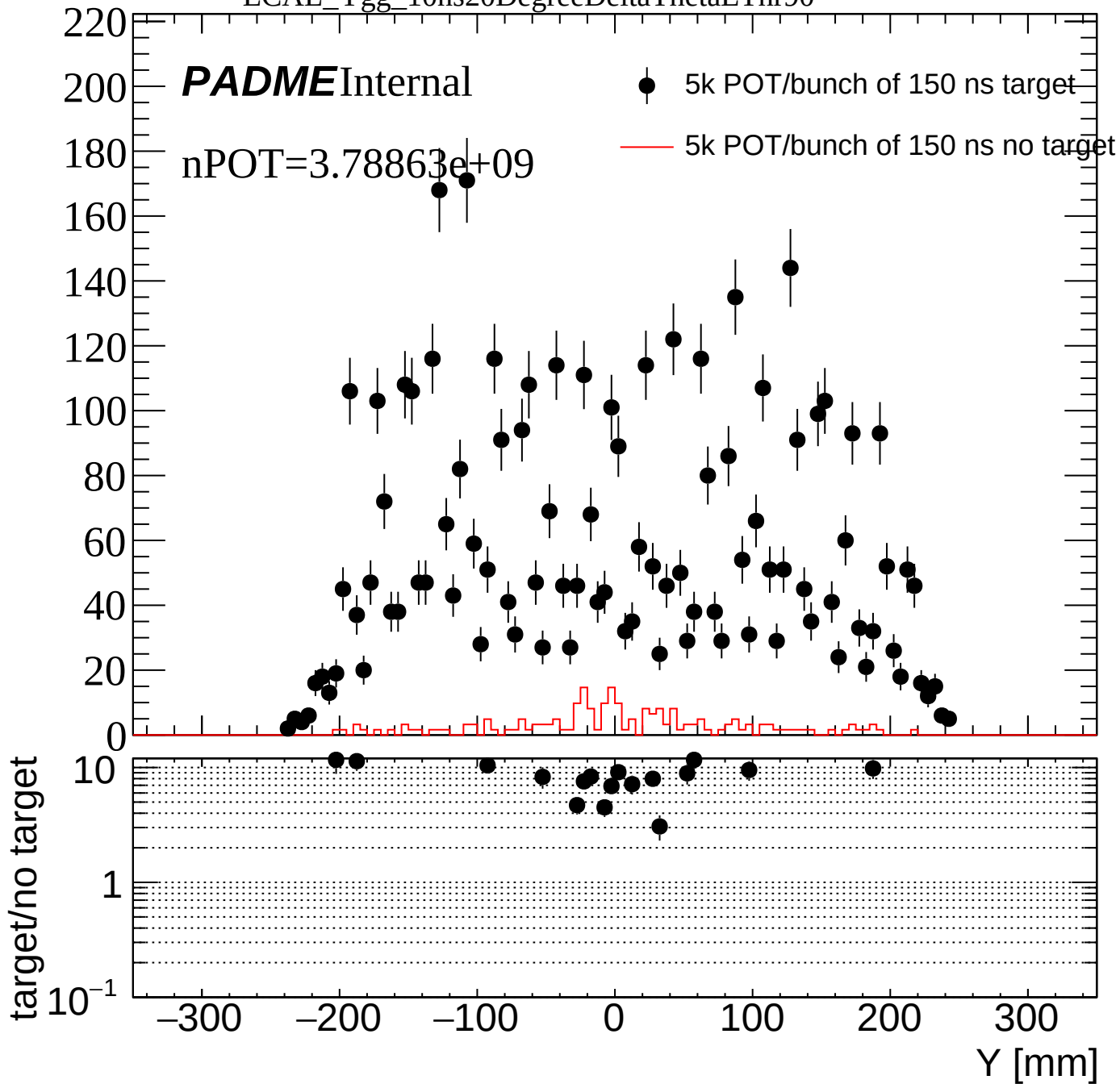
nPOT=3.78863e+09

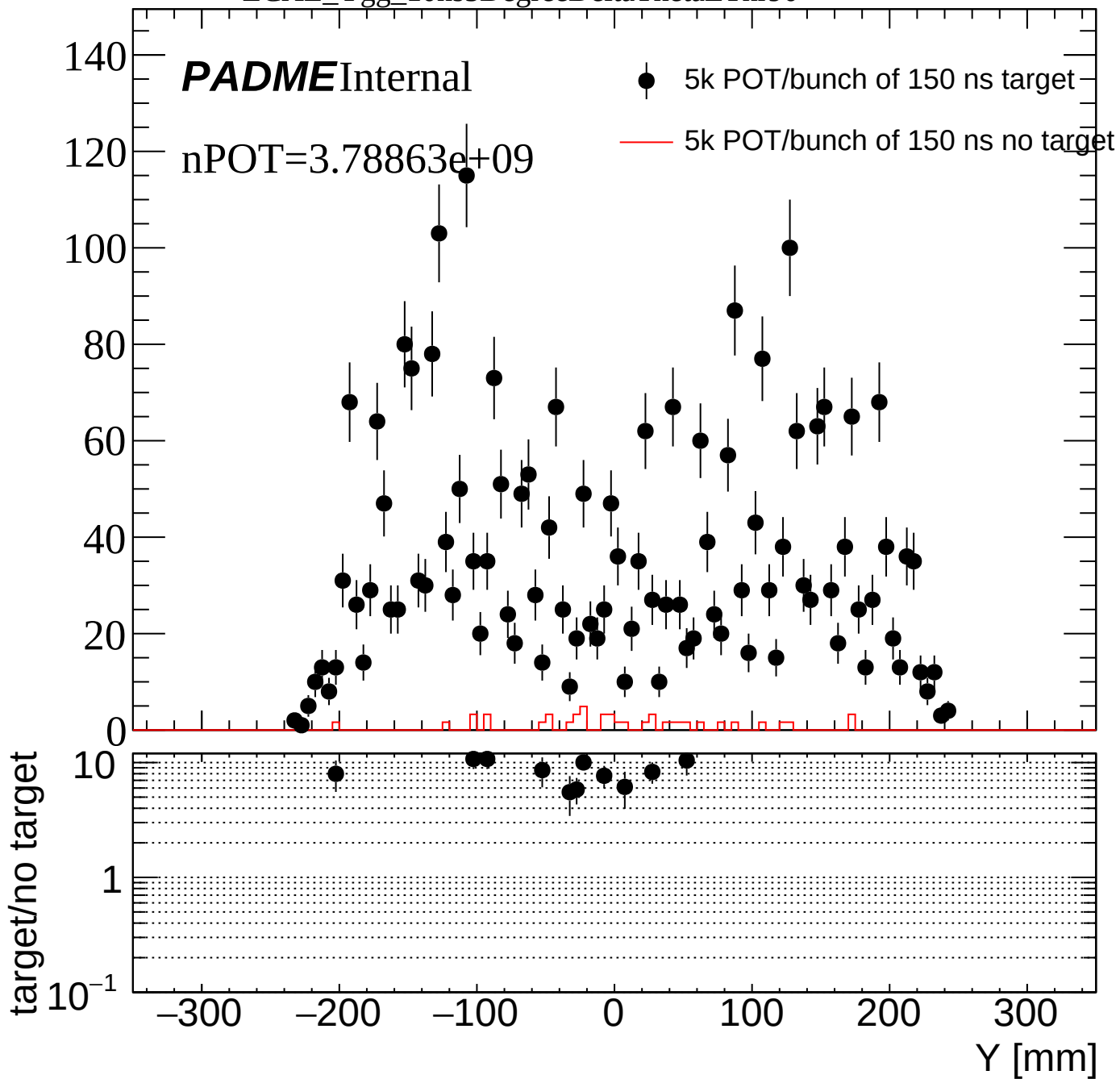
● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

Y [mm]





ECAL_Ygg_10ns1CoG

PADMEInternal

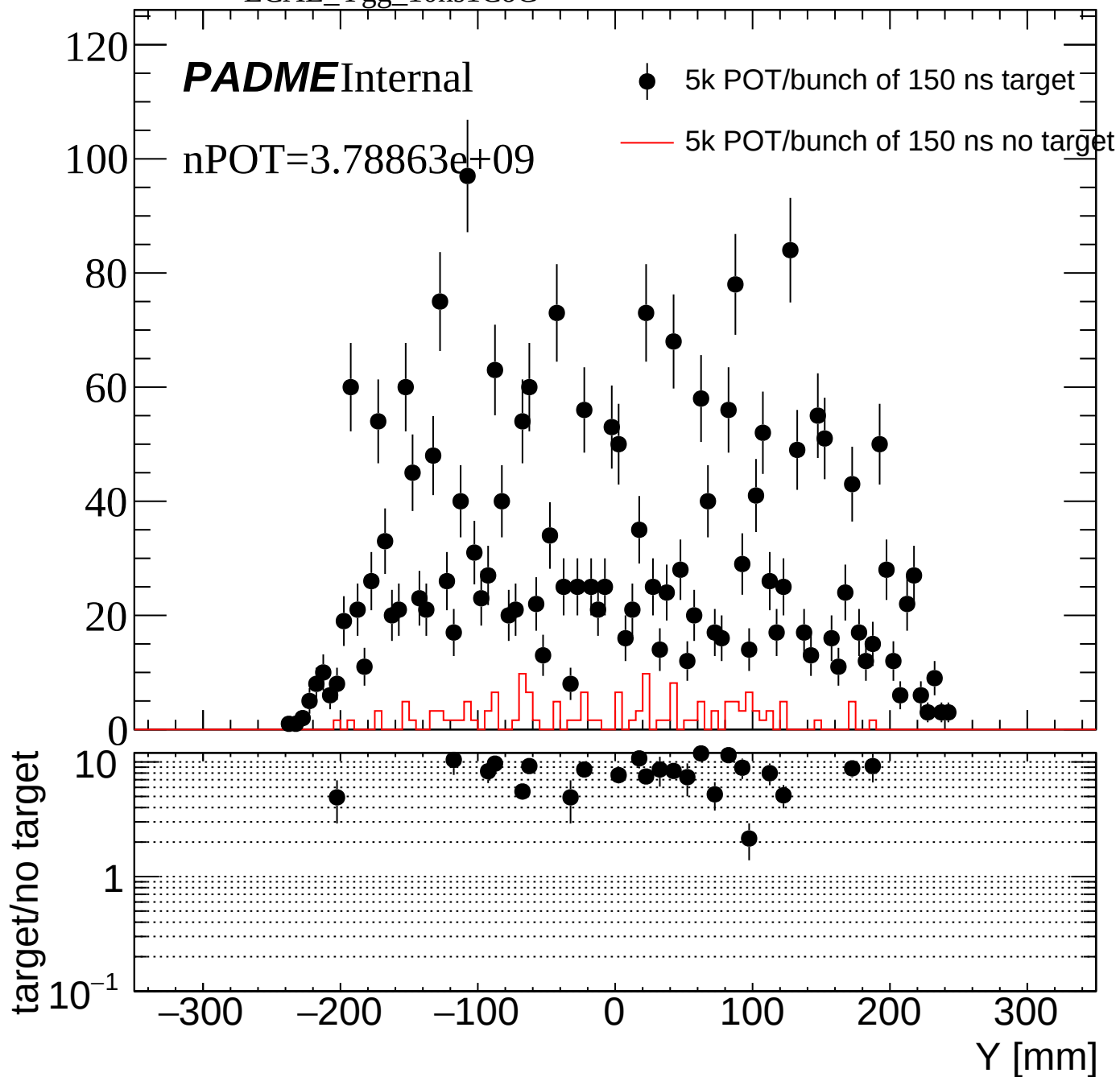
nPOT=3.78863e+09

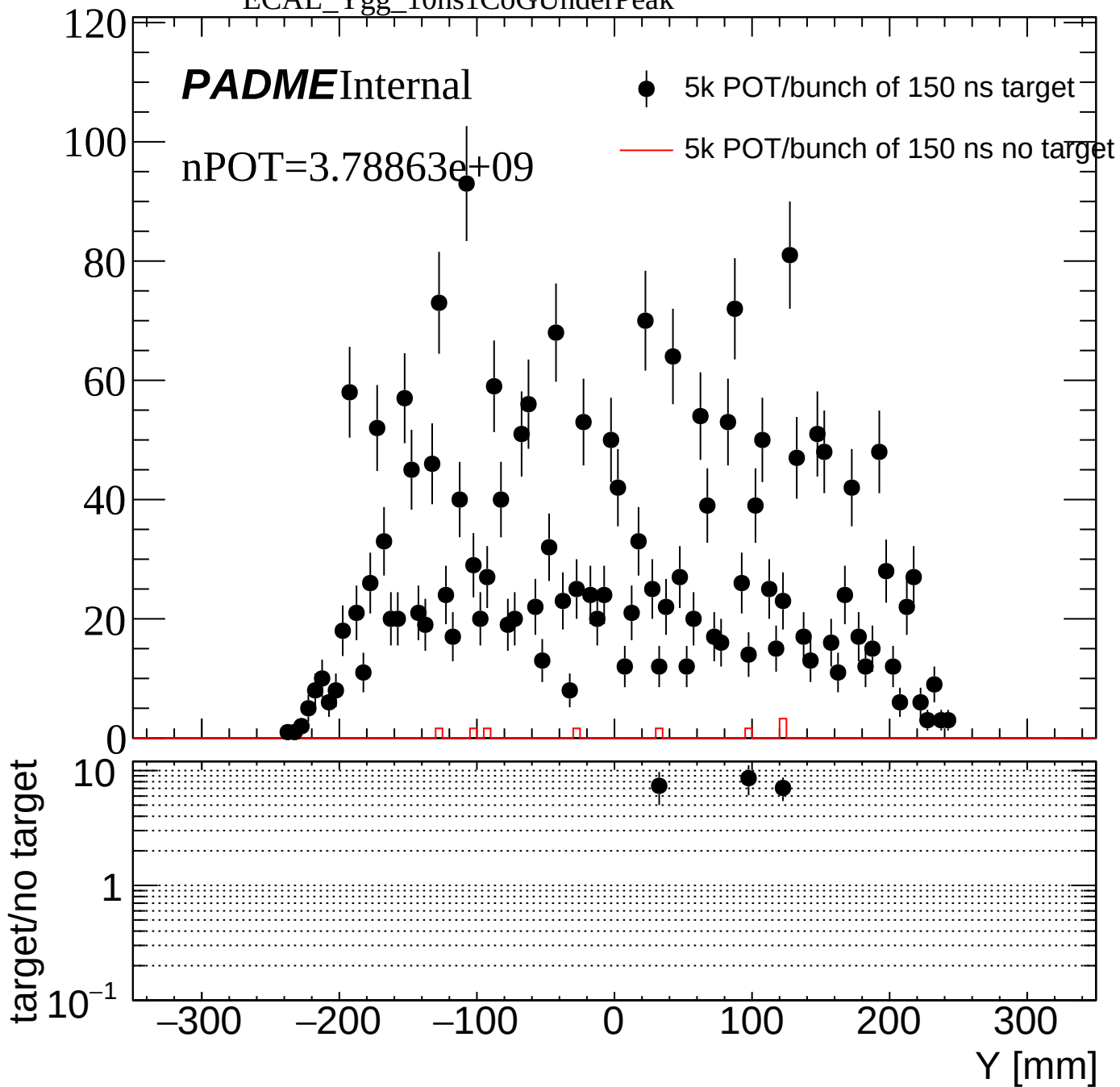
● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

Y [mm]





ECAL_Ygg_10ns1CoGUnderPeakEThr90

PADMEInternal

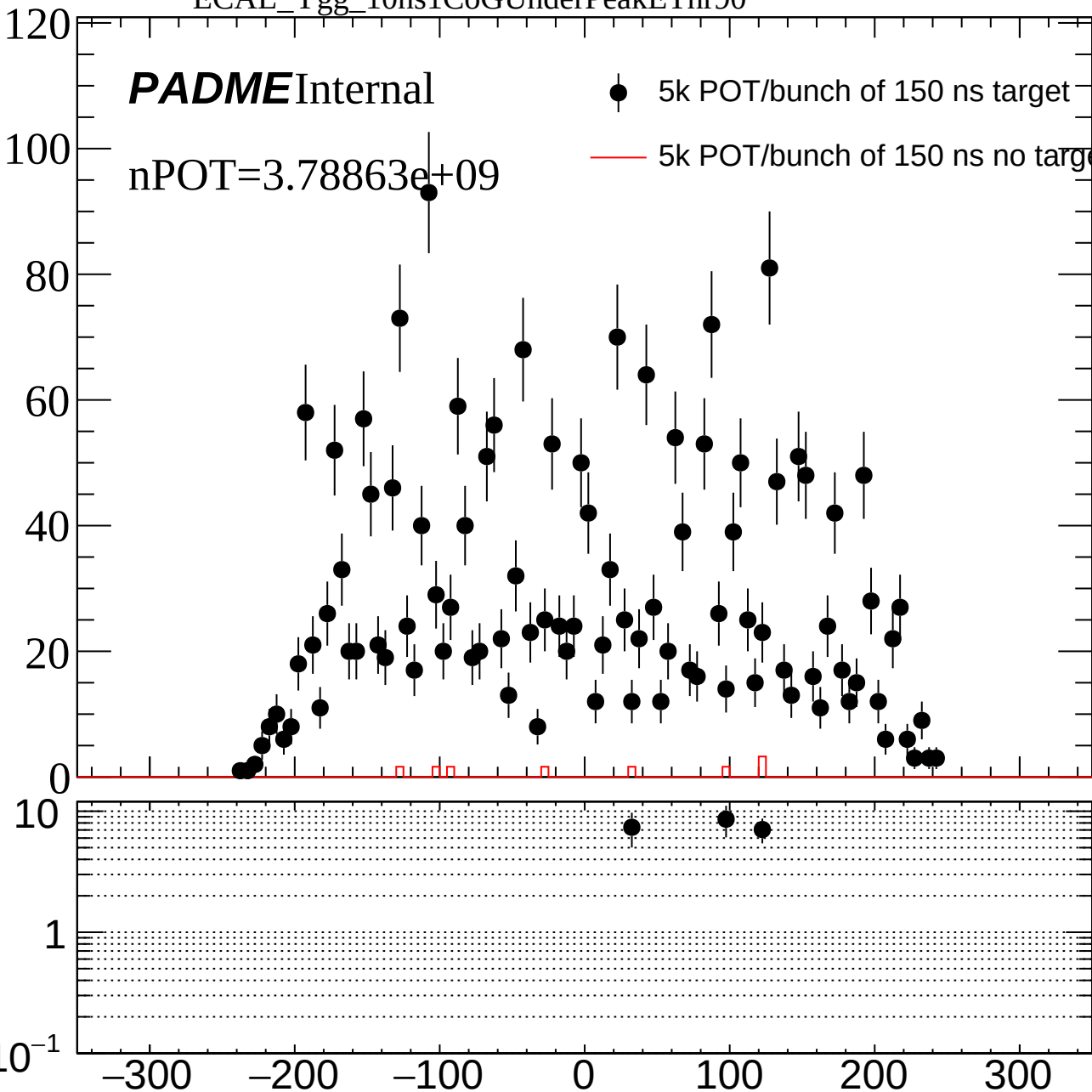
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

Y [mm]



ECAL_Ygg_10ns1CoGEThr90

PADMEInternal

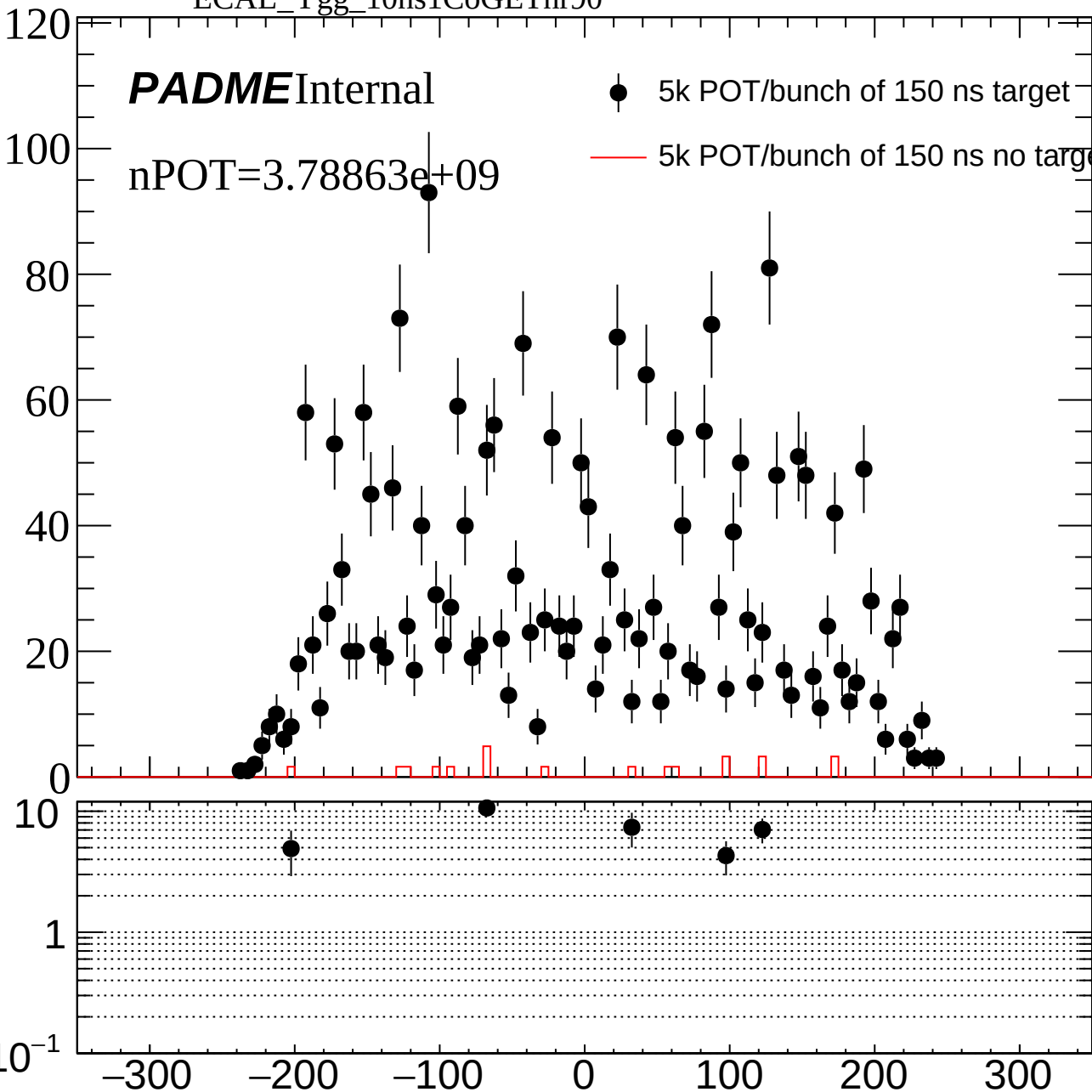
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

Y [mm]



ECAL_Ygg_10ns1CoG20Degree

PADMEInternal

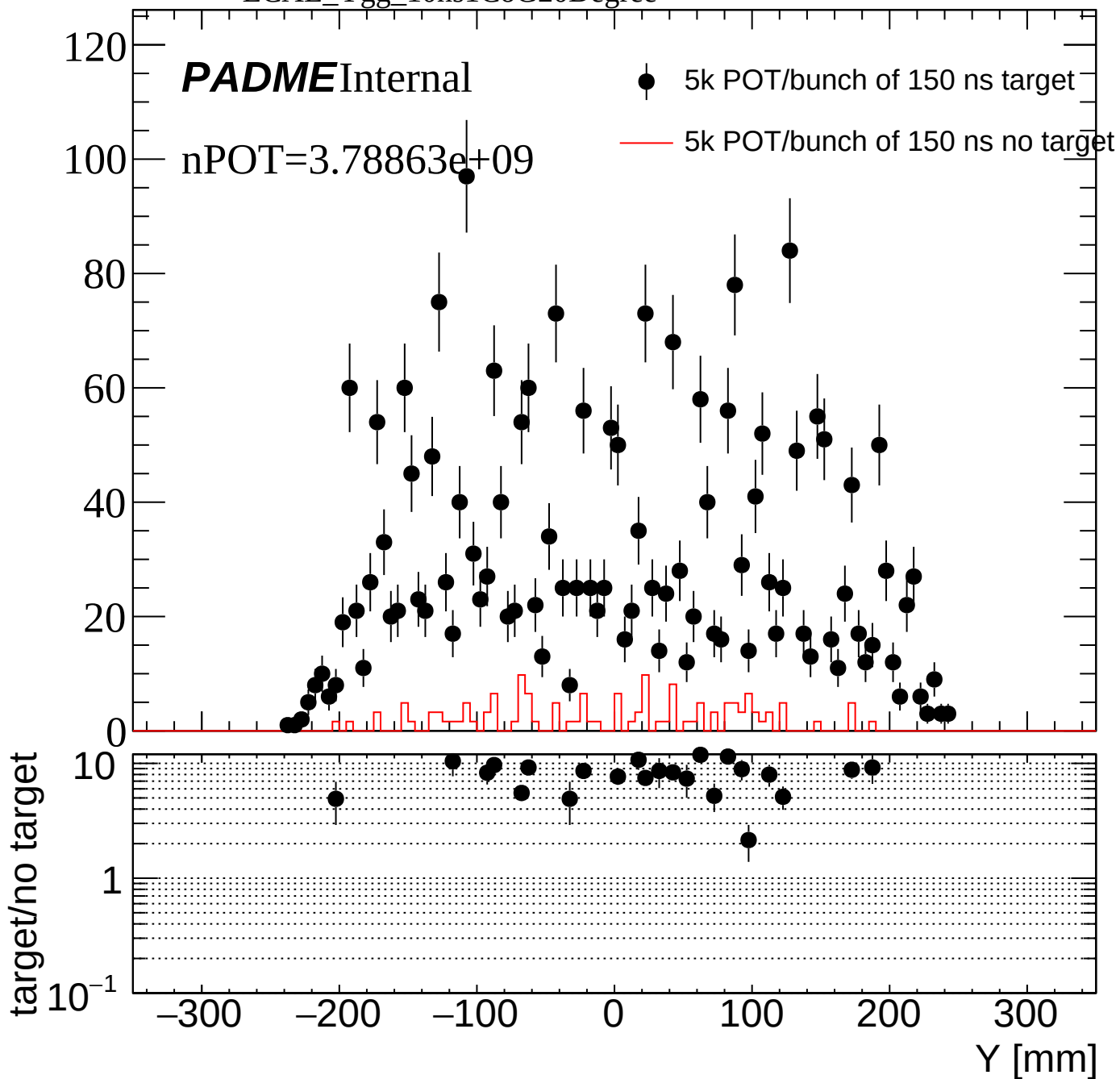
nPOT=3.78863e+09

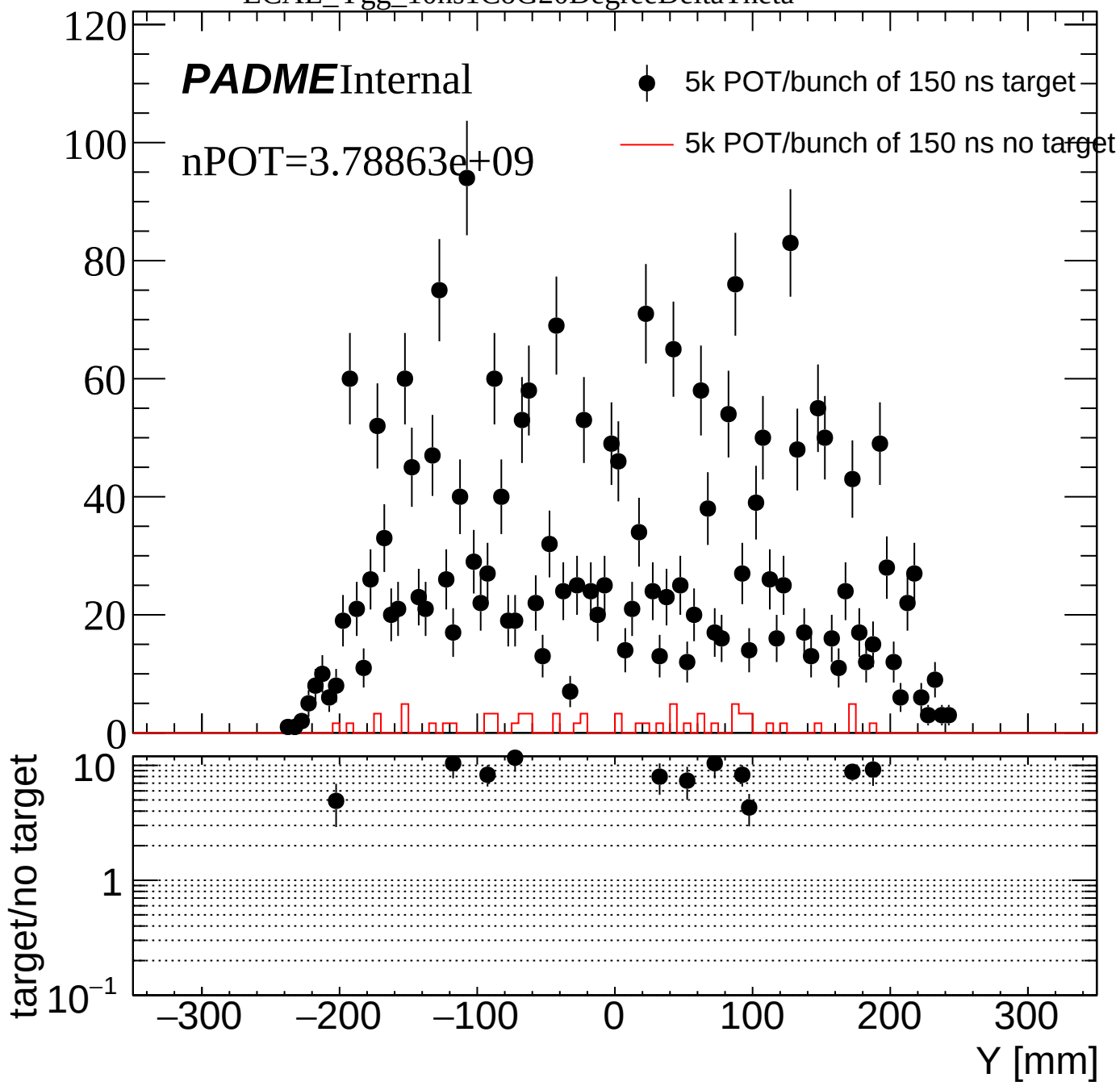
● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

Y [mm]





ECAL_Ygg_10ns3CoG

PADMEInternal

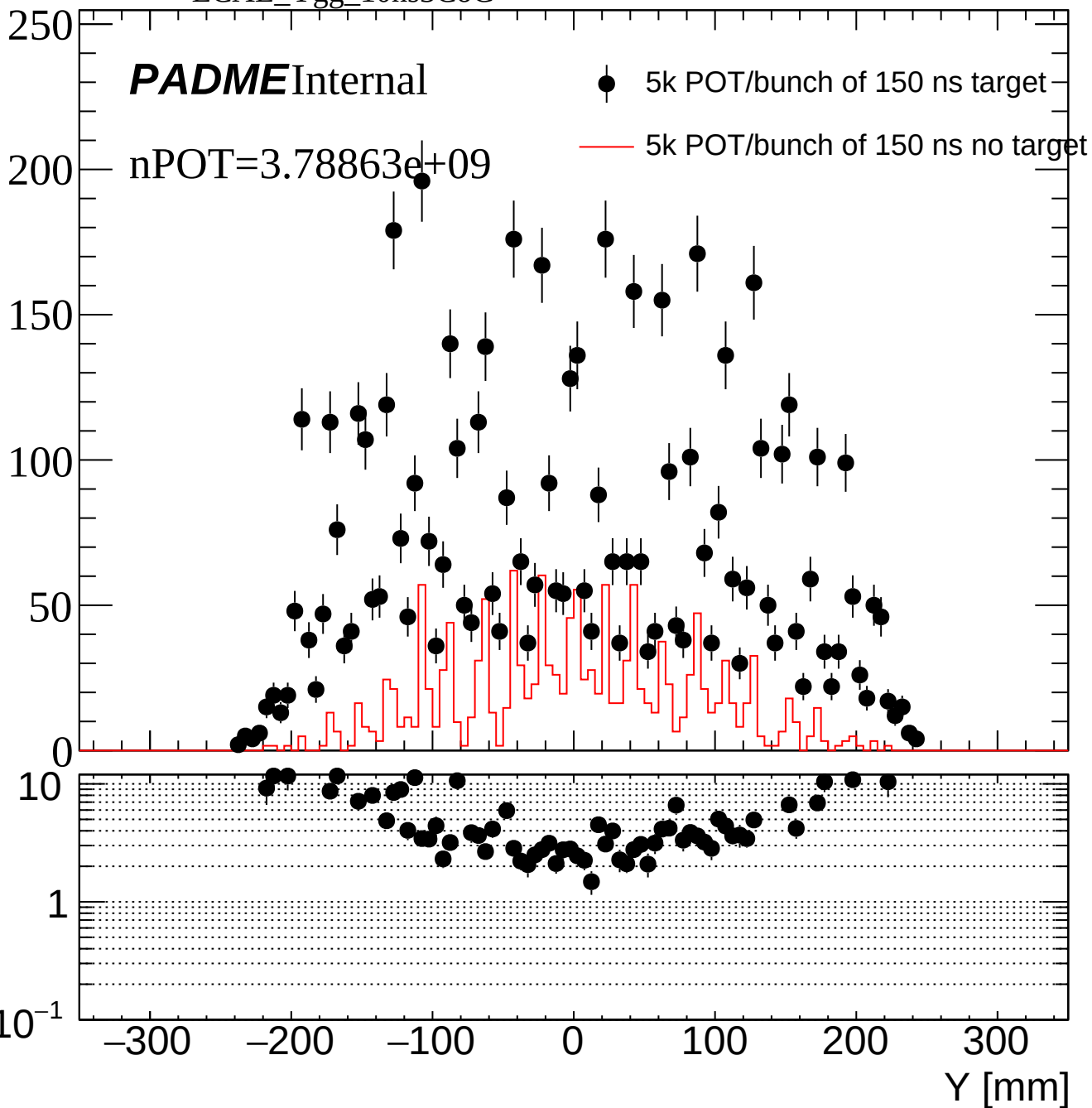
nPOT=3.78863e+09

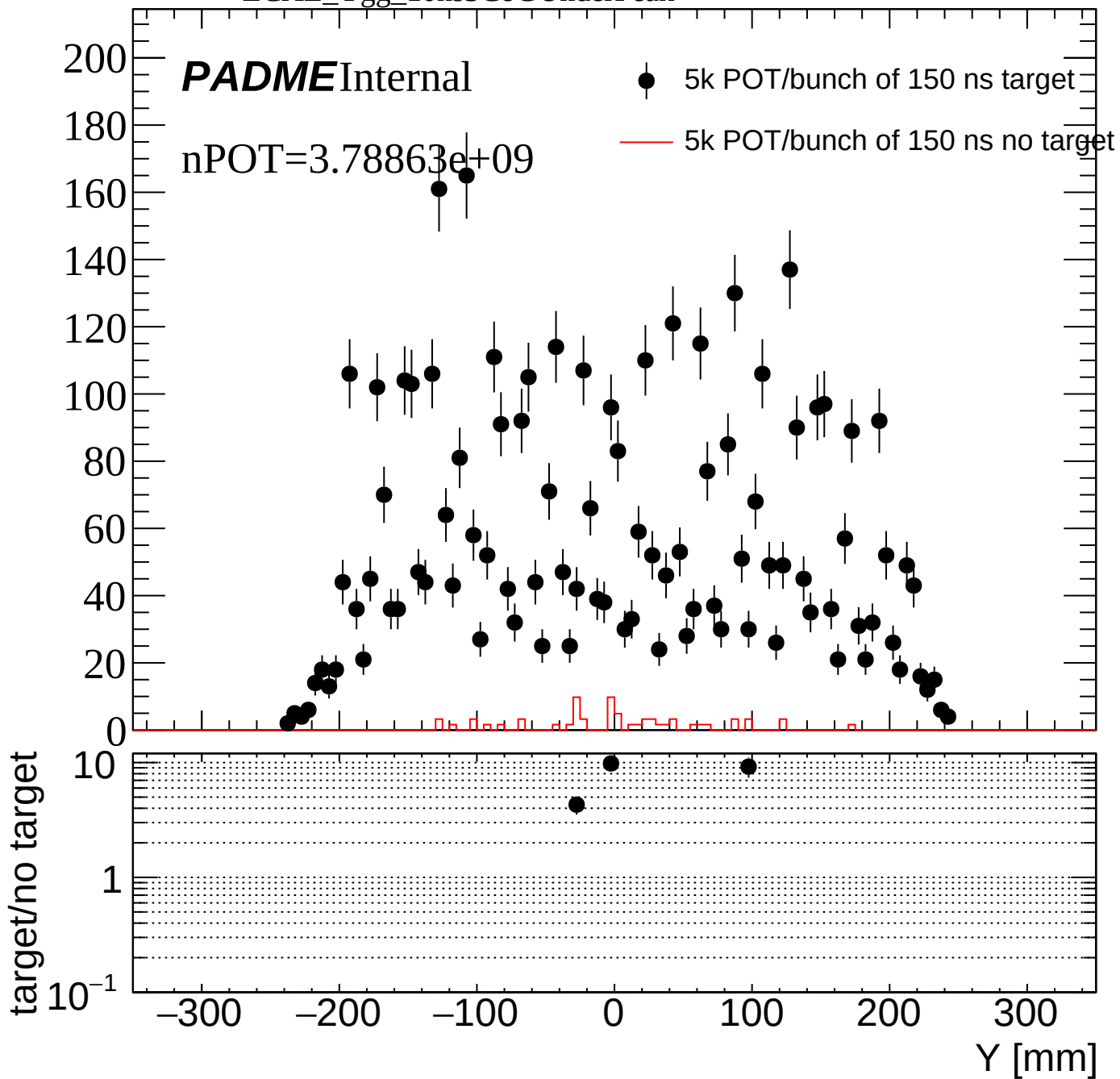
● 5k POT/bunch of 150 ns target

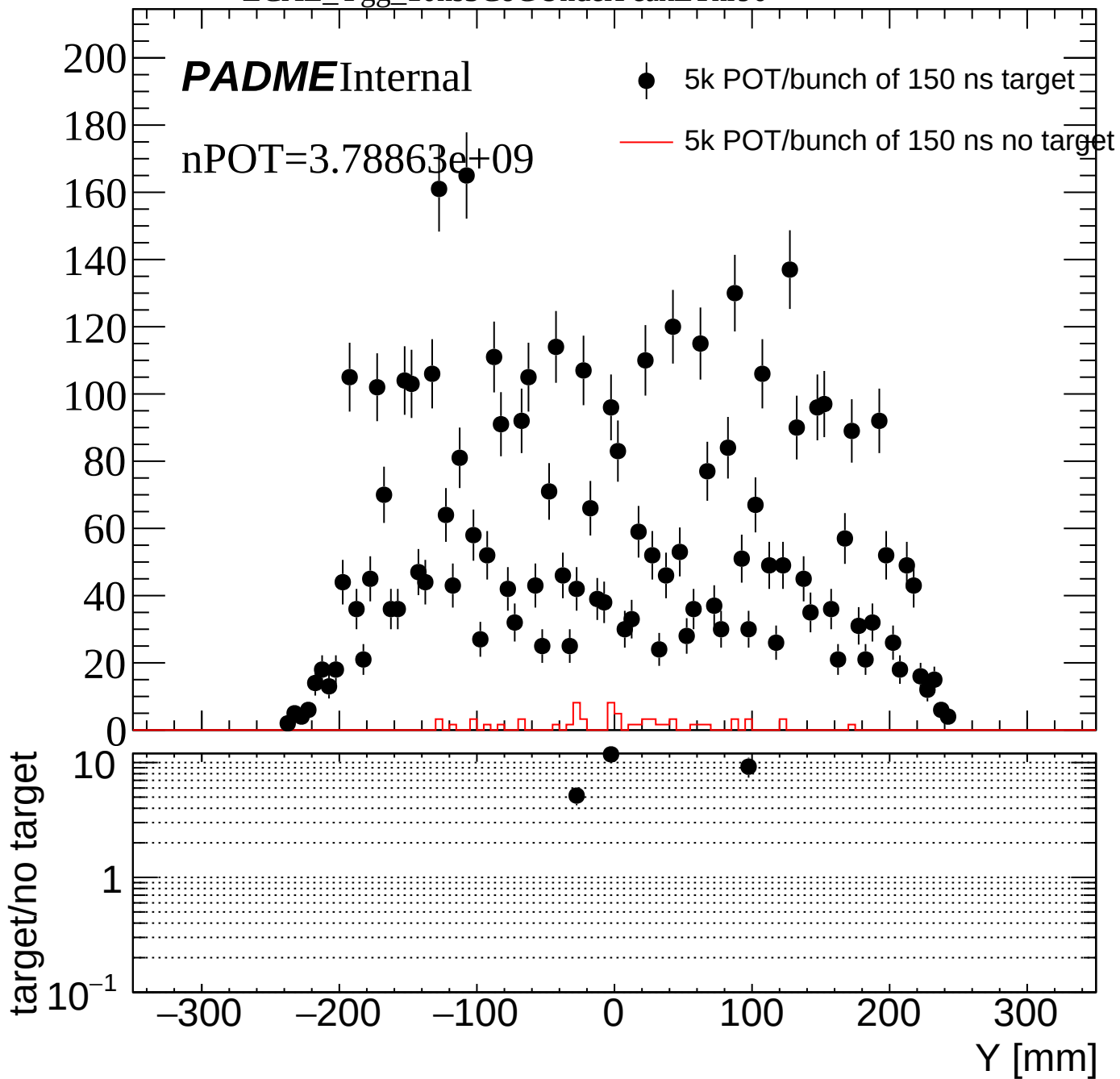
— 5k POT/bunch of 150 ns no target

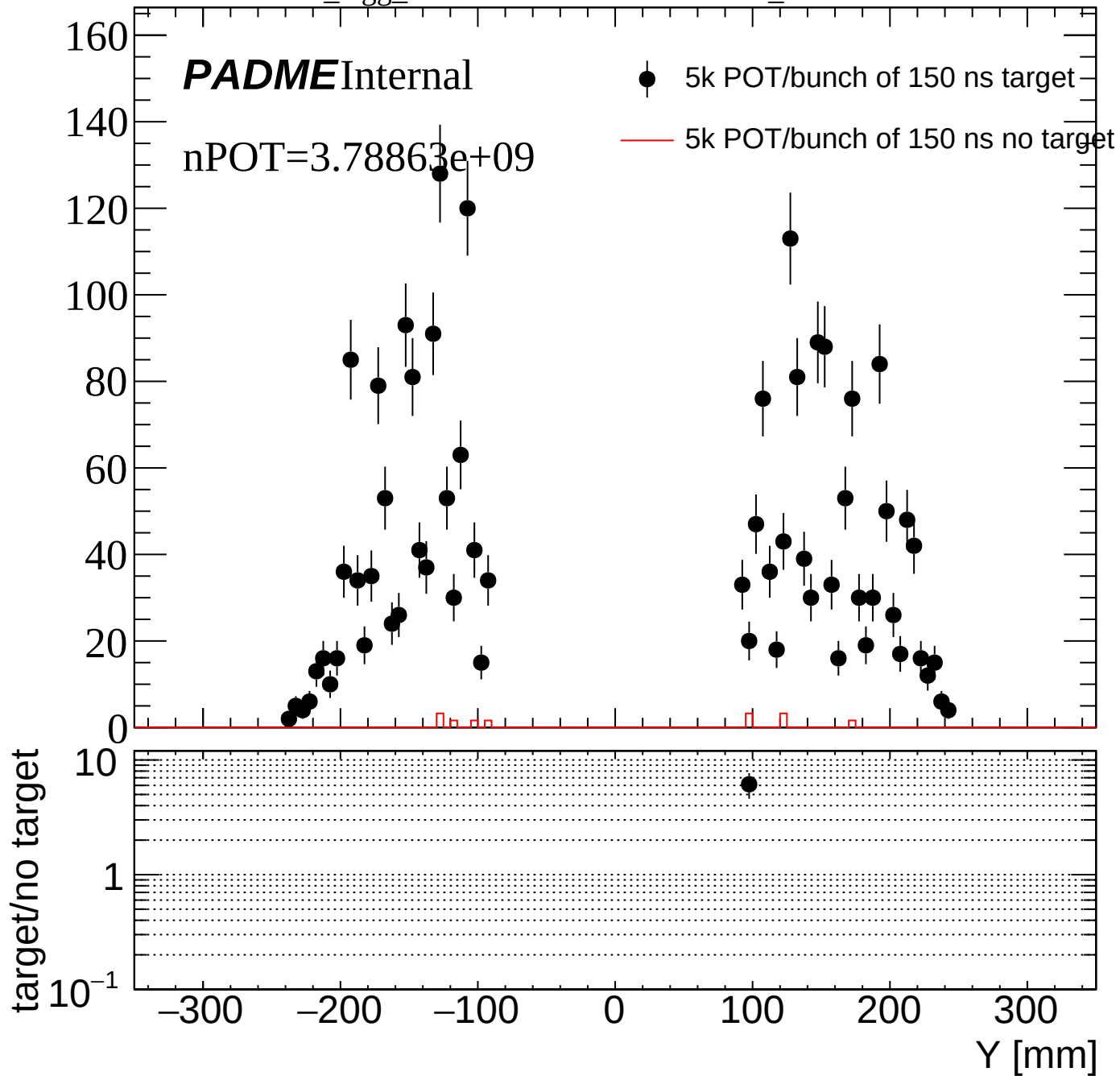
target/no target

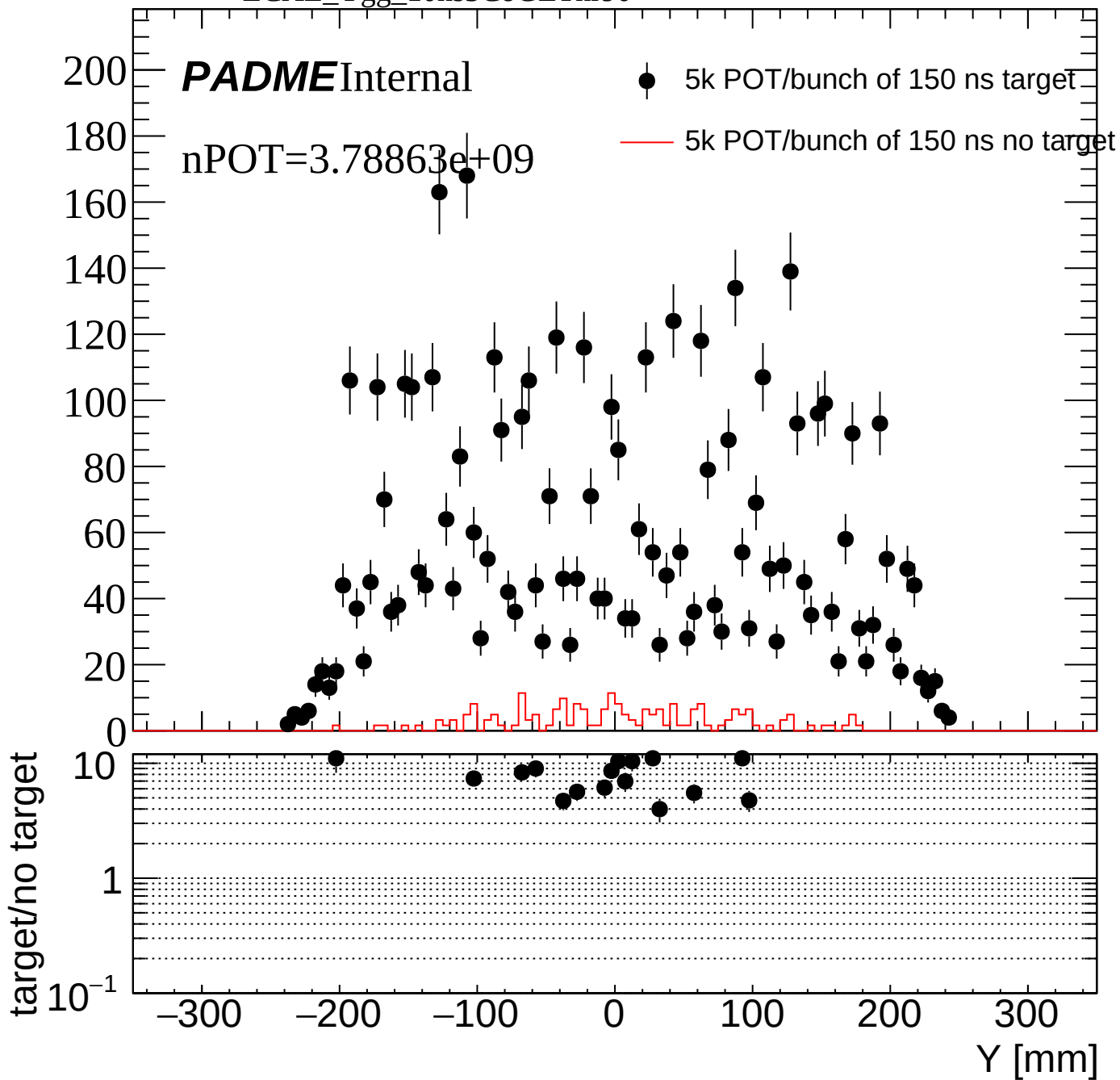
Y [mm]











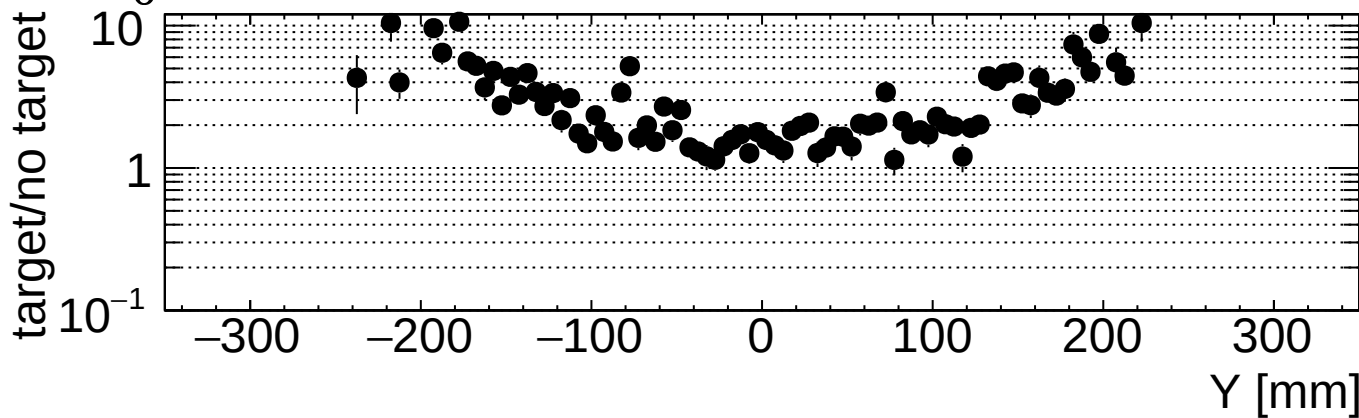
ECAL_Ygg_10ns5CoG

PADMEInternal

nPOT=3.78863e+09

5k POT/bunch of 150 ns target

5k POT/bunch of 150 ns no target



ECAL_Ygg_10ns5CoGUnderPeak

PADMEInternal

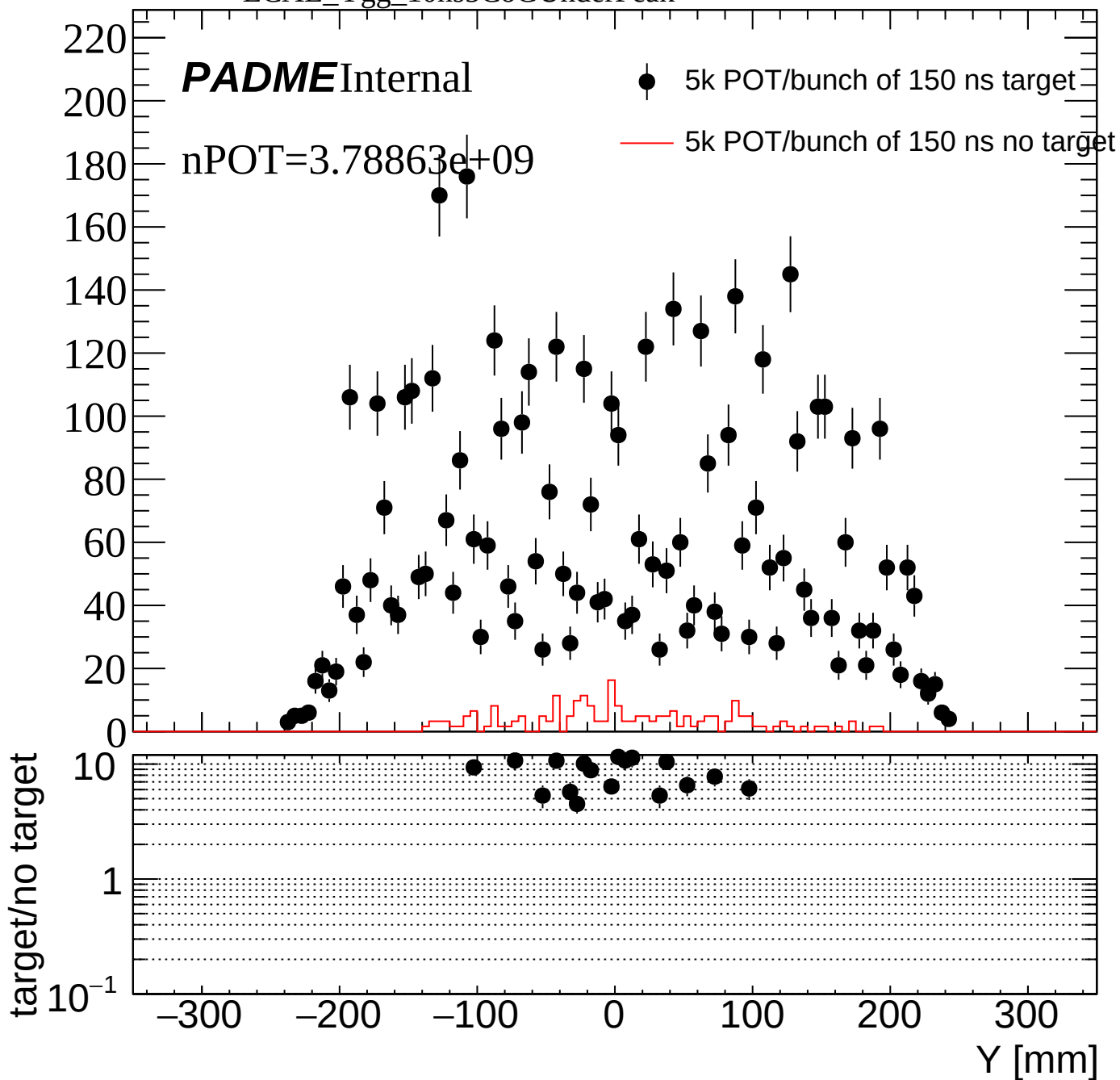
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

Y [mm]



ECAL_Ygg_10ns5CoGUnderPeakEThr90

PADMEInternal

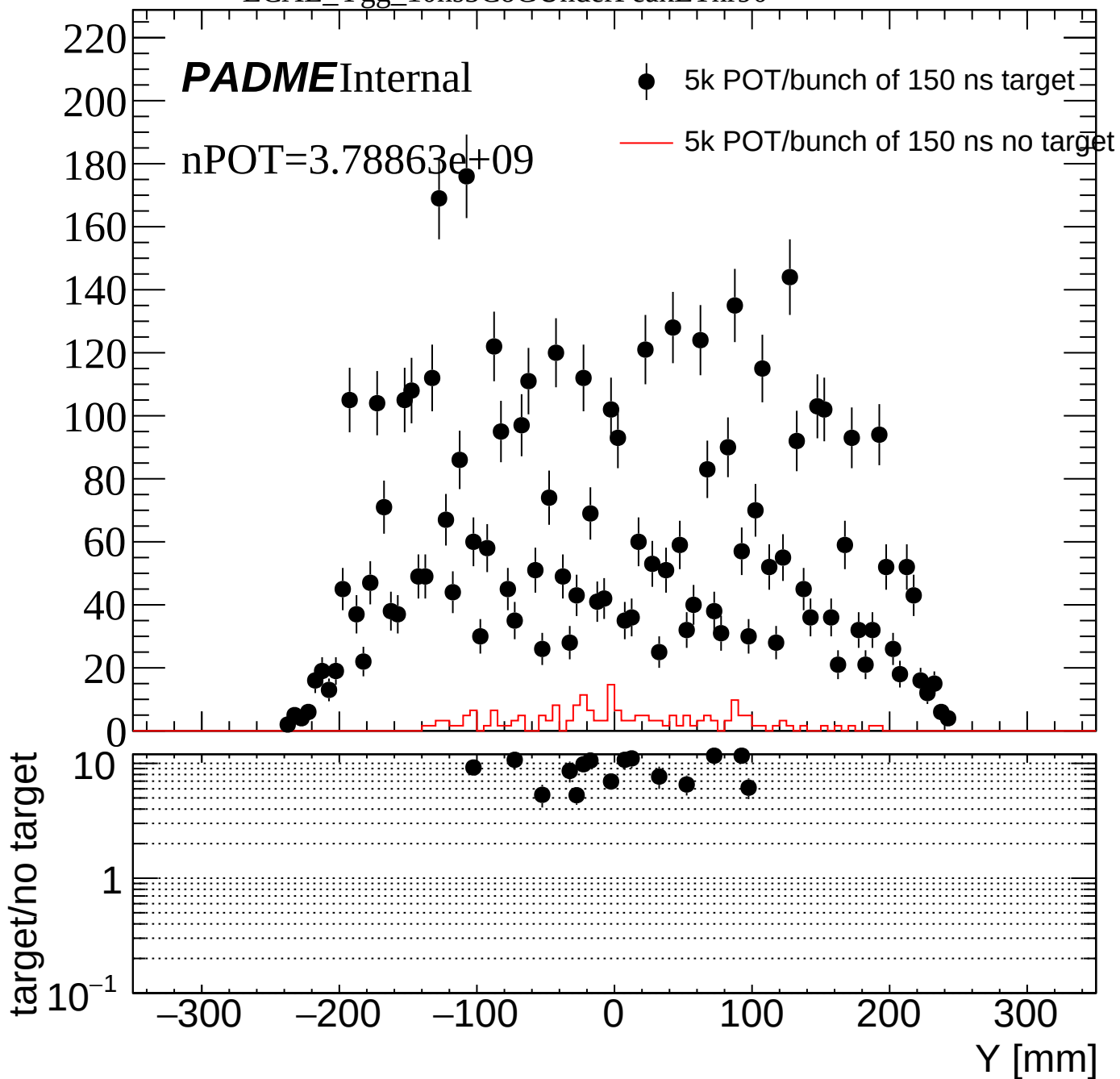
nPOT=3.78863e+09

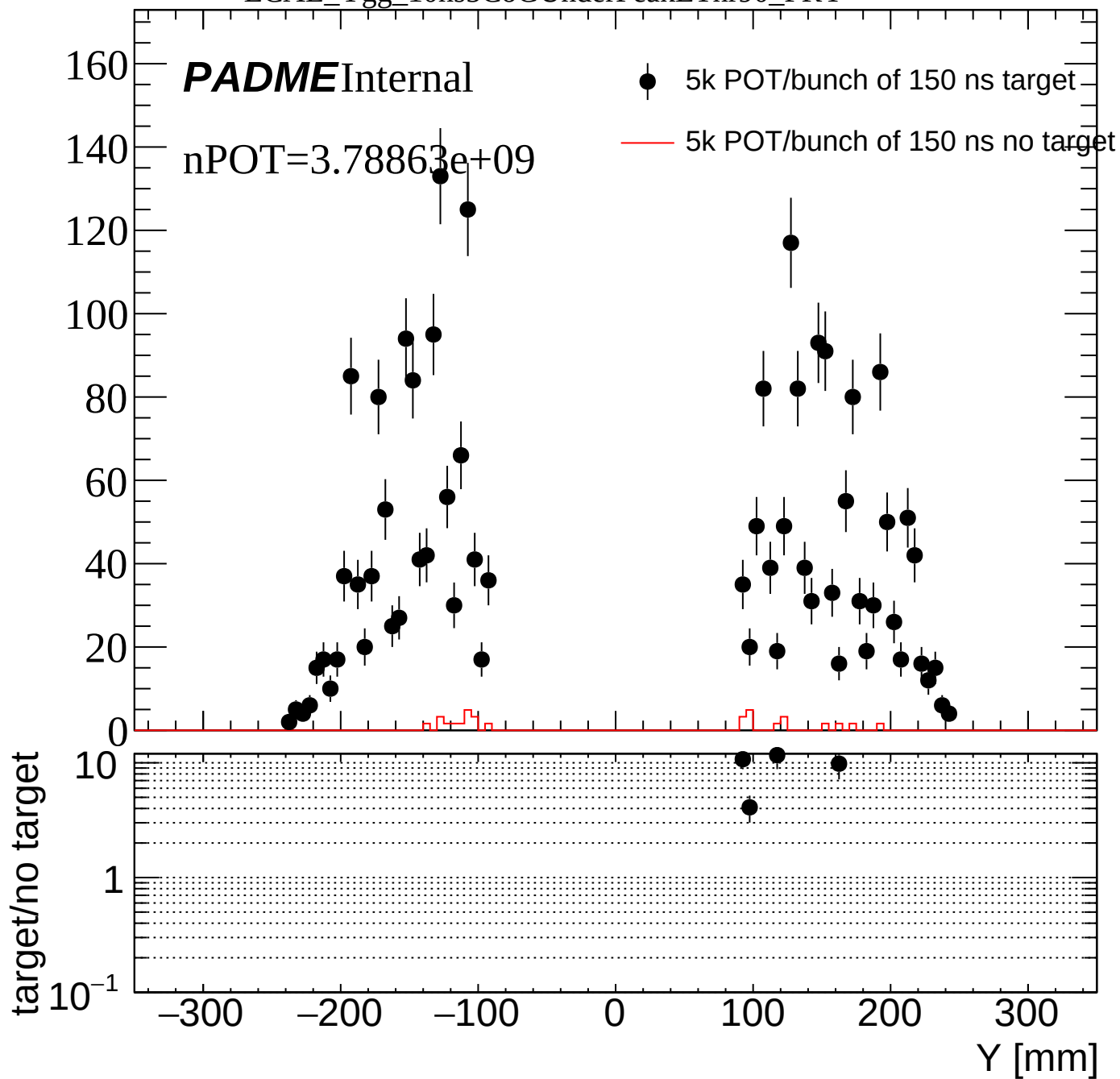
● 5k POT/bunch of 150 ns target

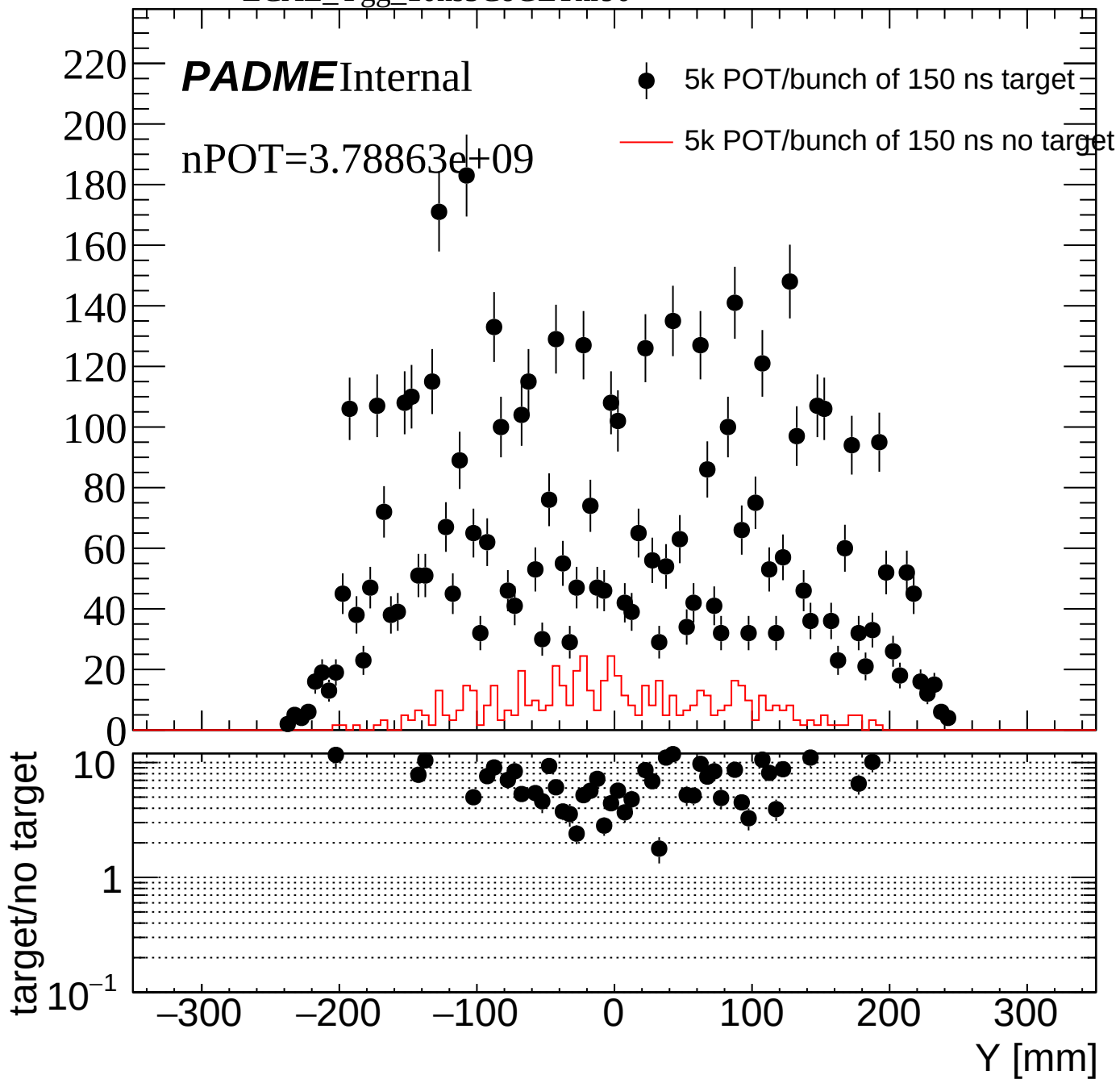
— 5k POT/bunch of 150 ns no target

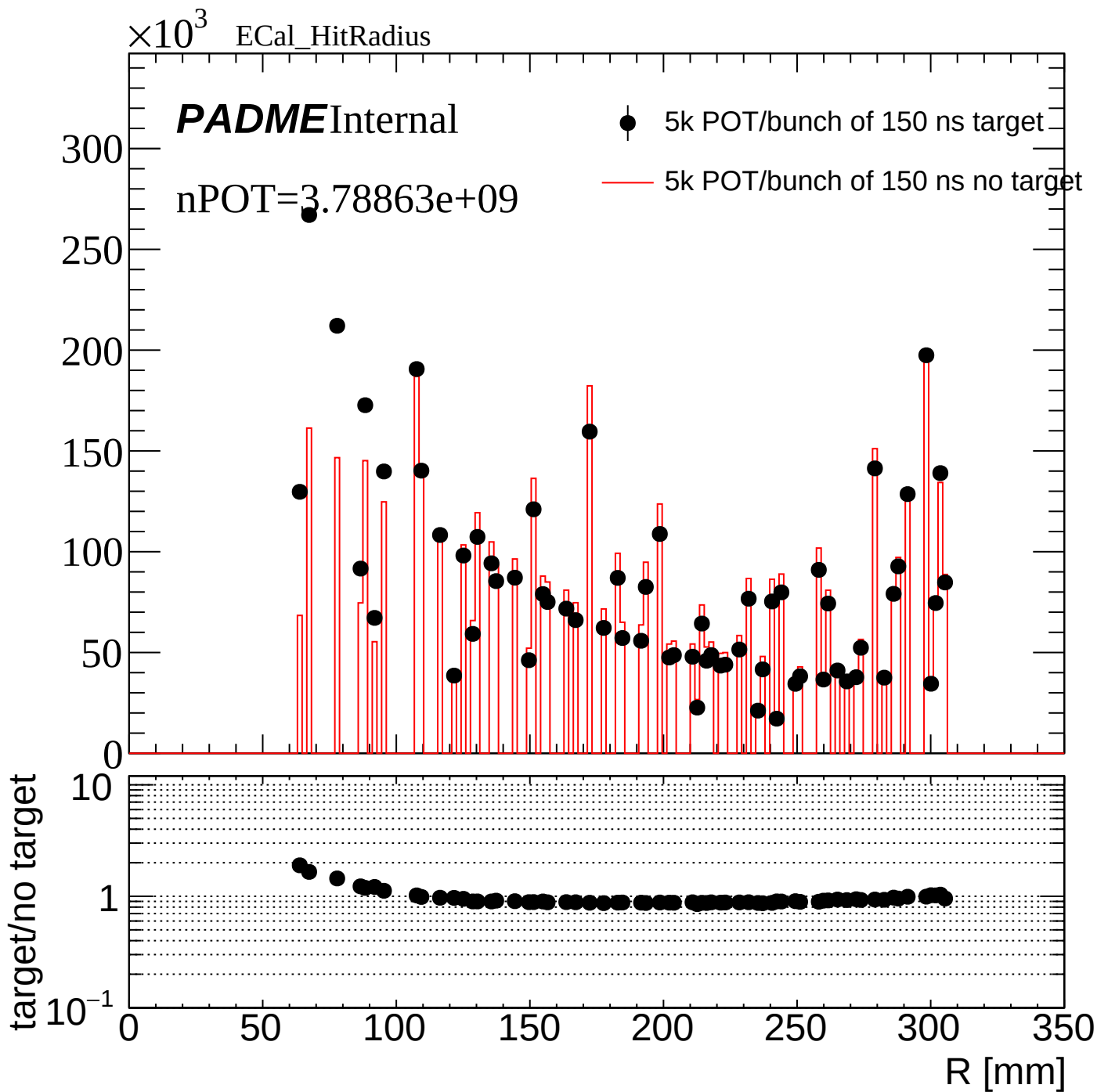
target/no target

Y [mm]









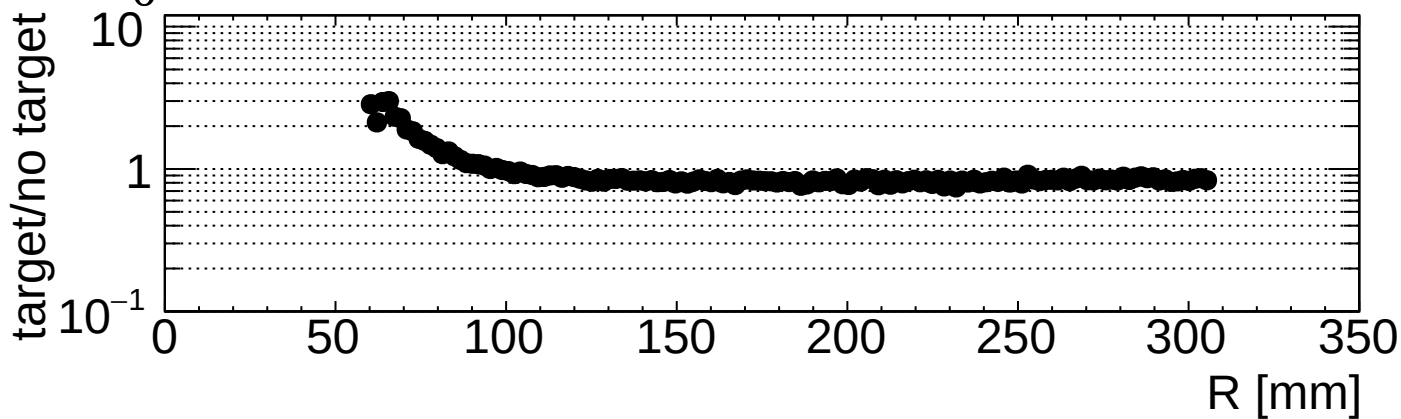
ECAL_RggAllClusters

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



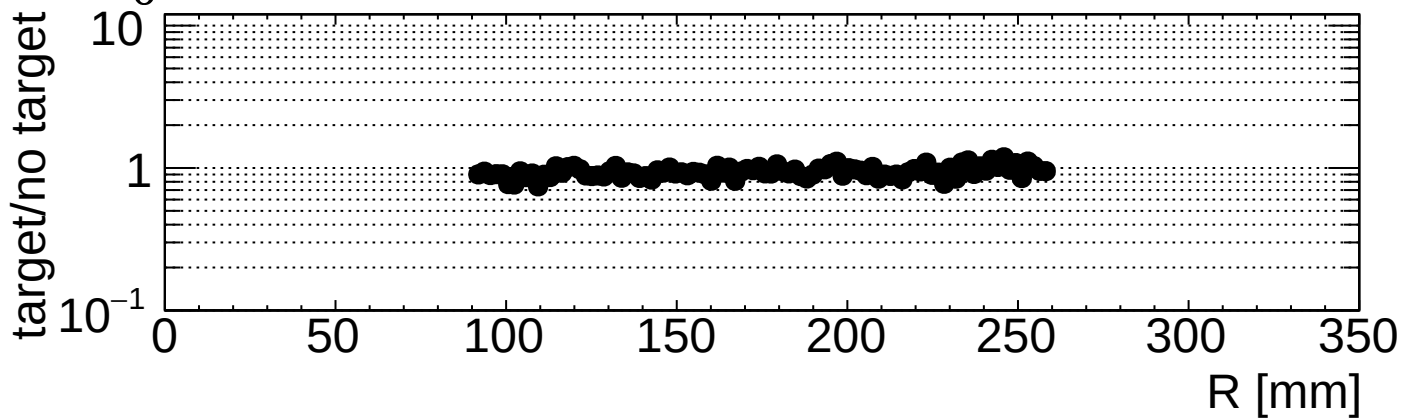
ECAL_Rgg_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



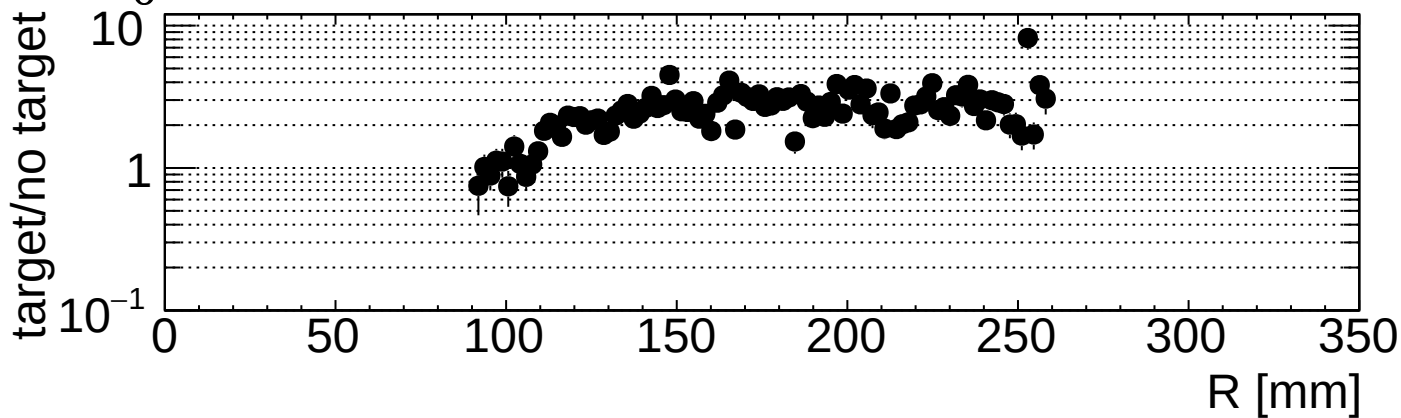
ECAL_Rgg_10ns20Degree

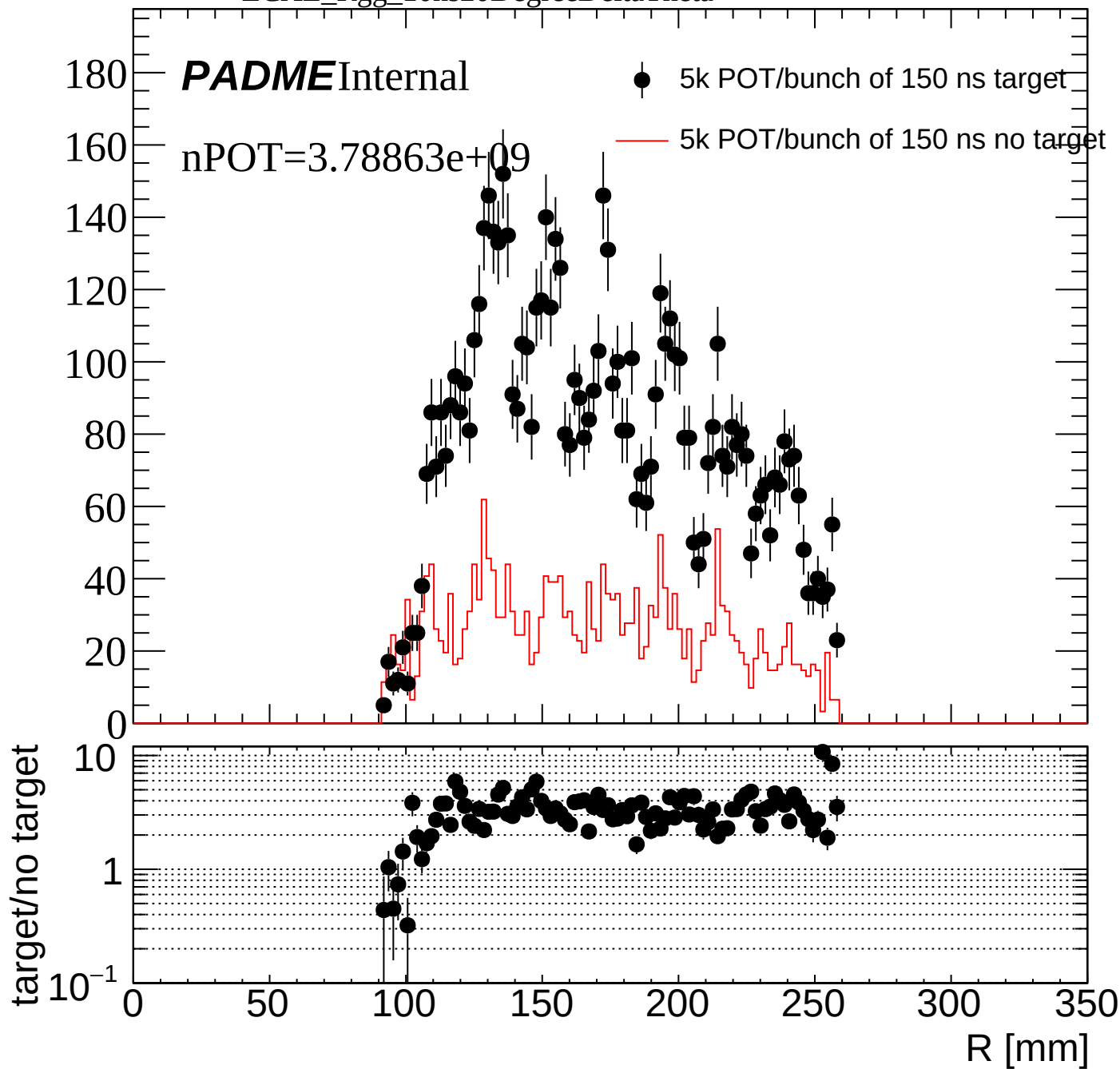
PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target





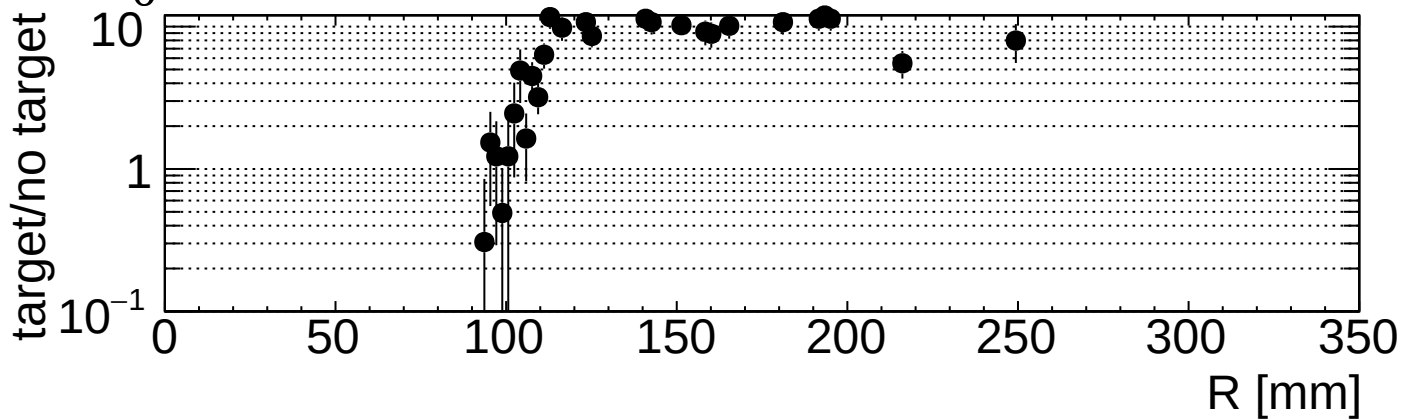
ECAL_Rgg_10ns1CoG

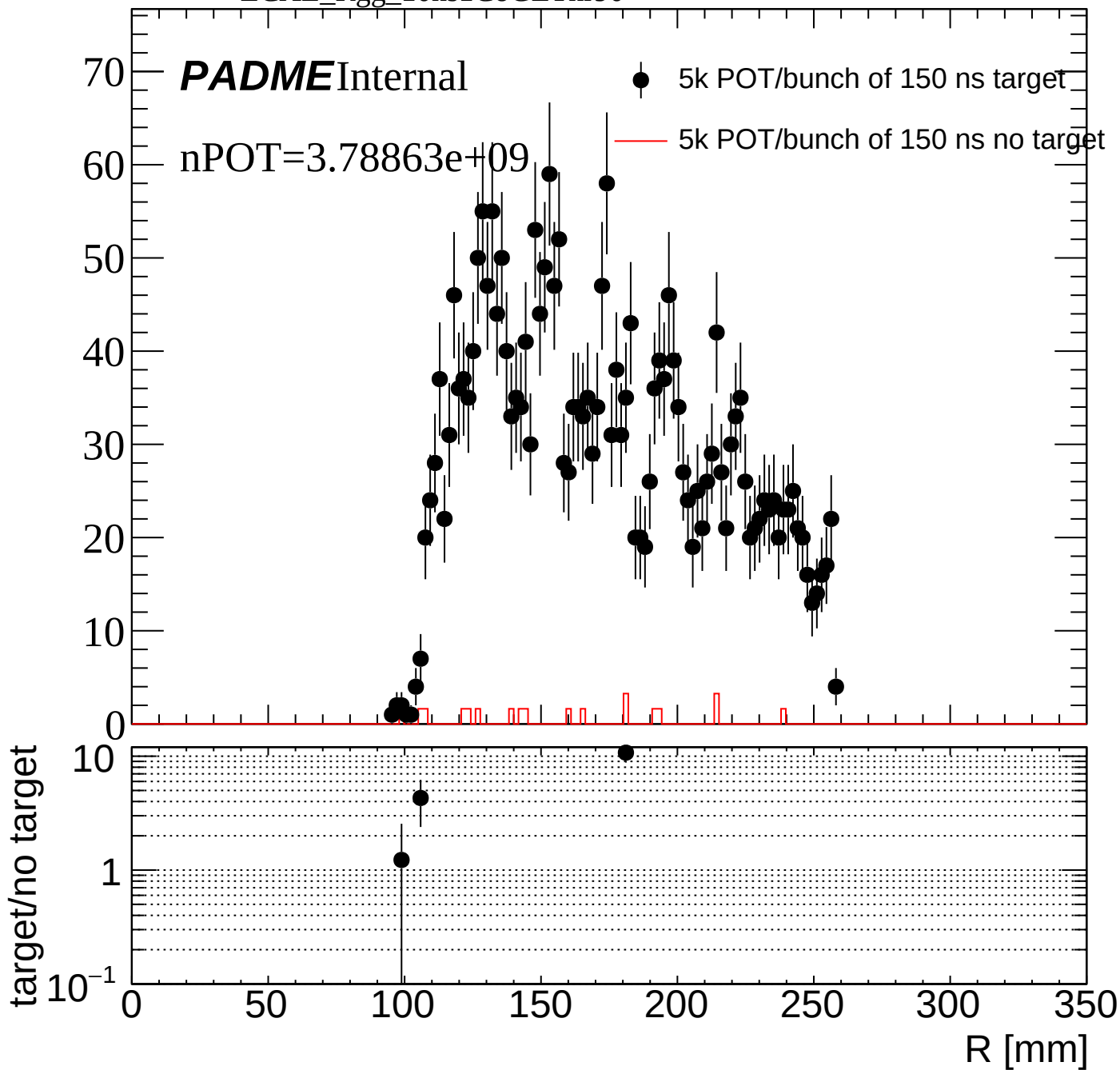
PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target





ECAL_Rgg_10ns1CoG20Degree

PADMEInternal

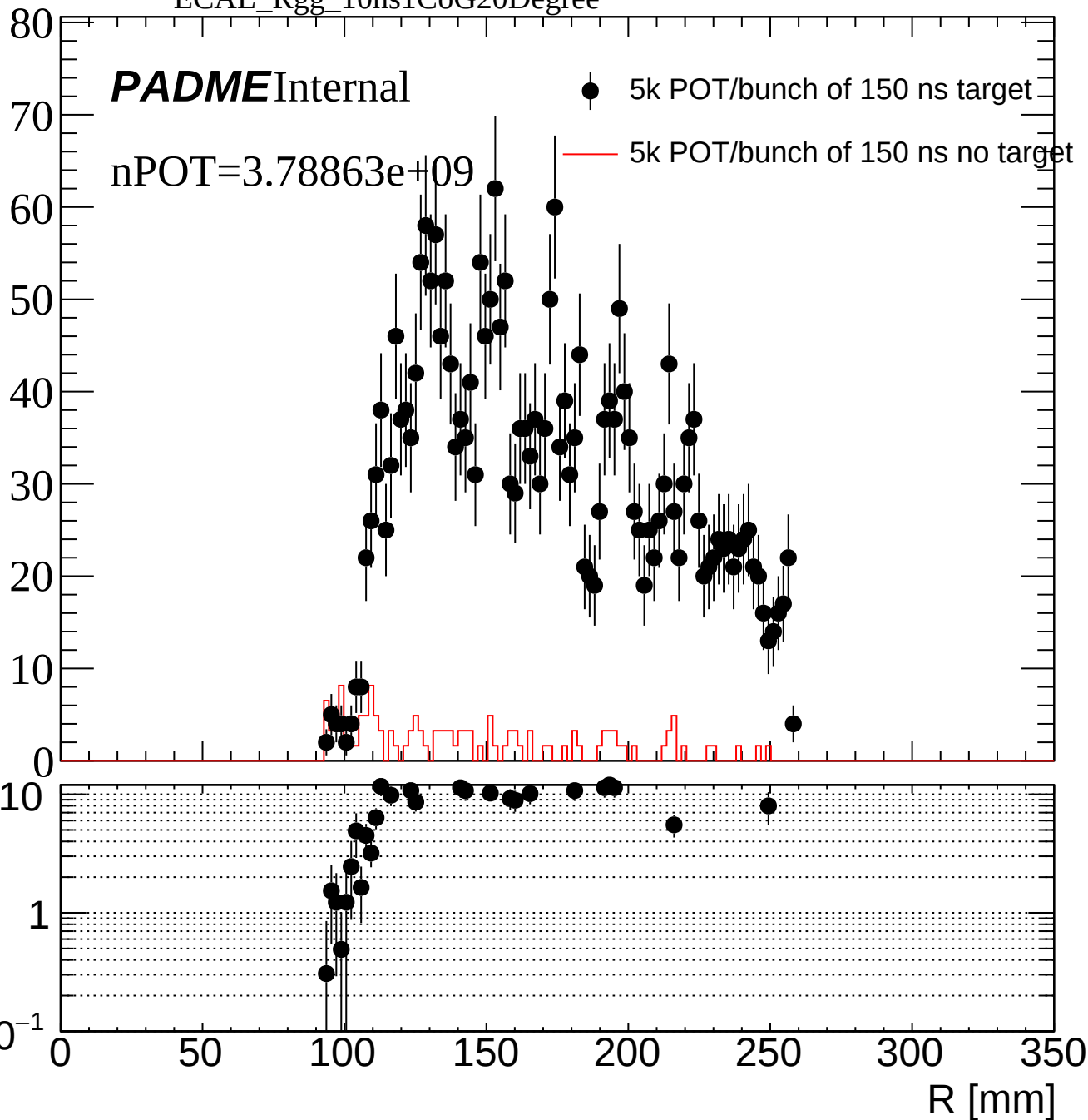
nPOT=3.78863e+09

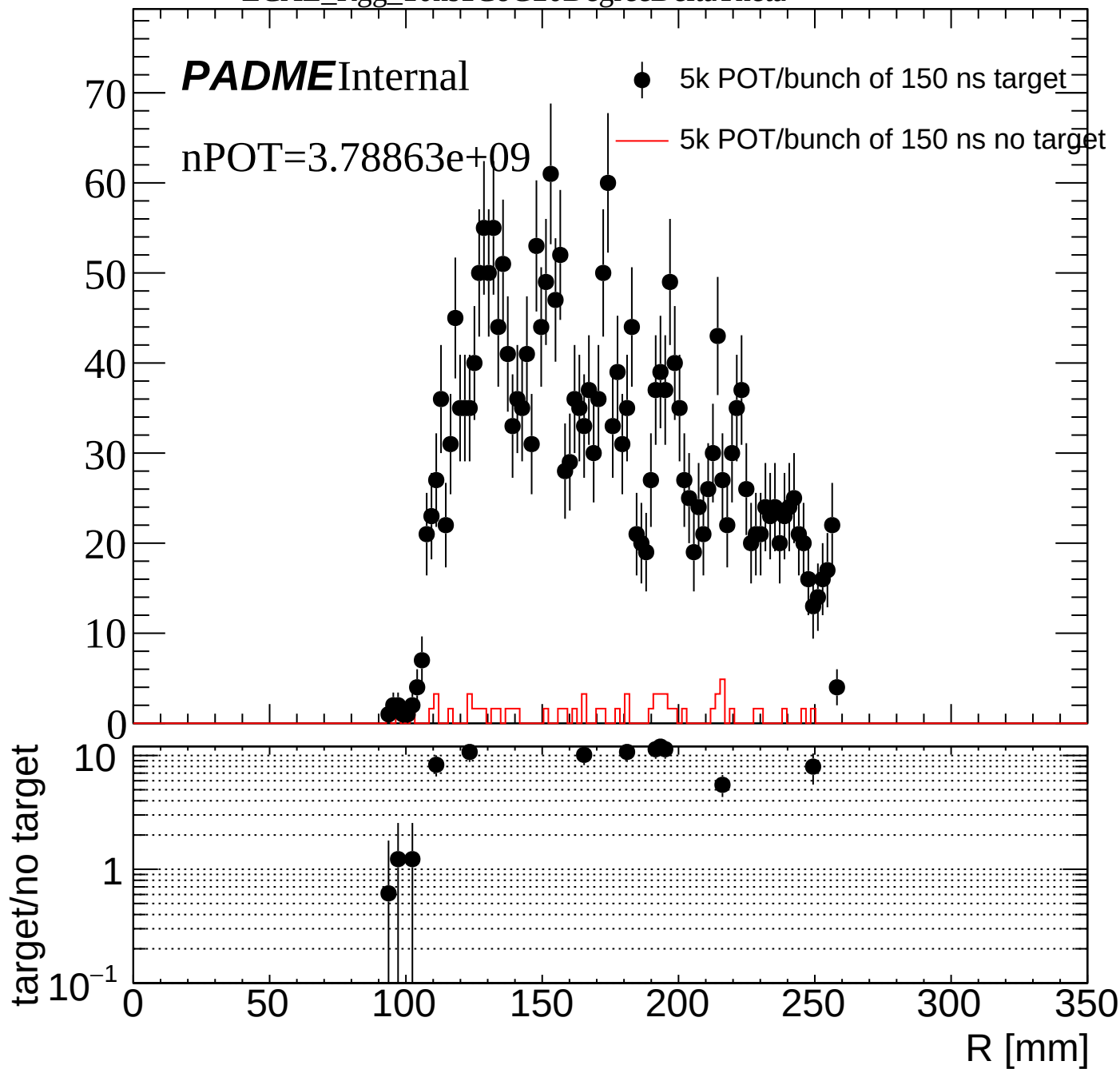
● 5k POT/bunch of 150 ns target

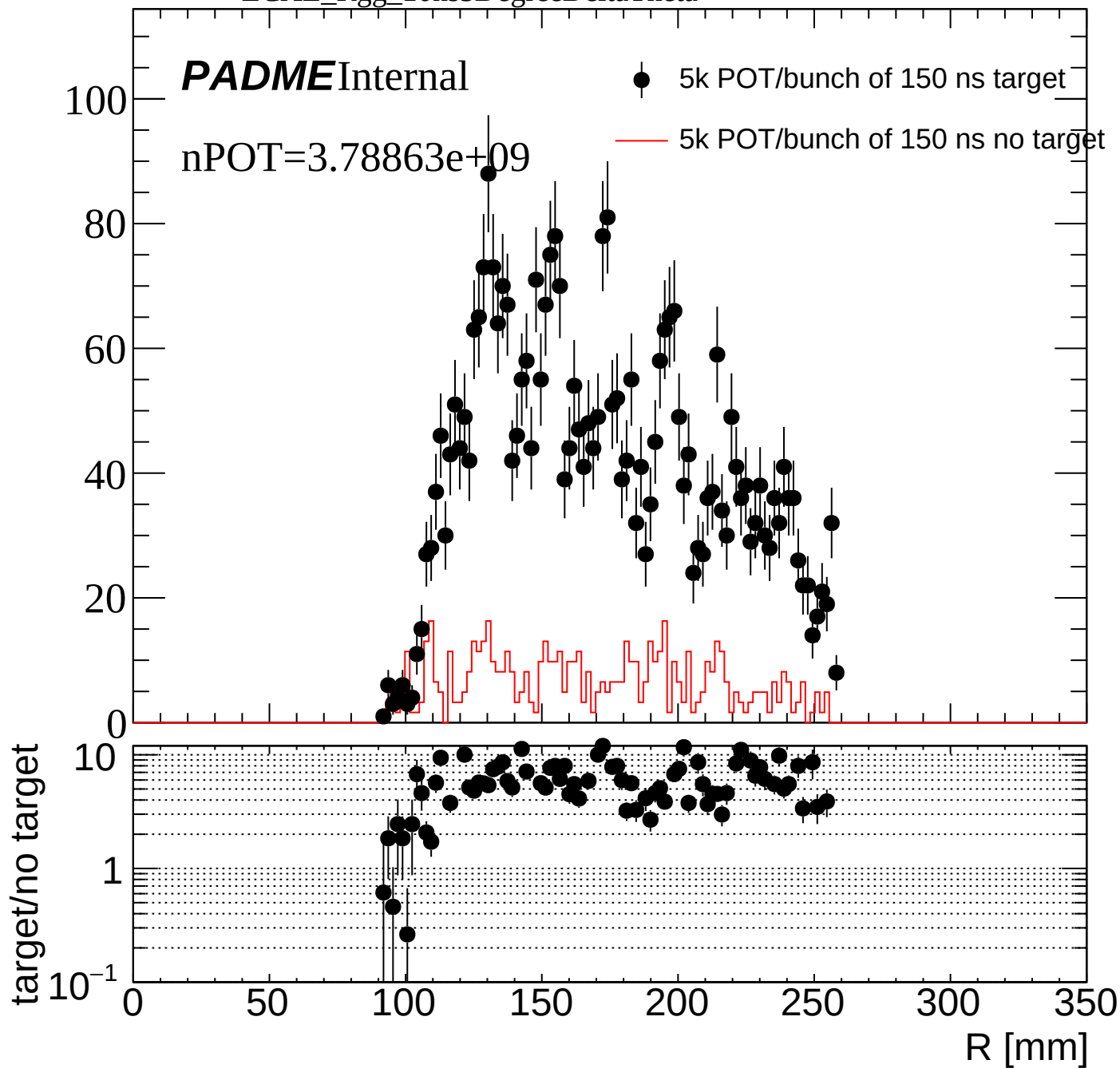
— 5k POT/bunch of 150 ns no target

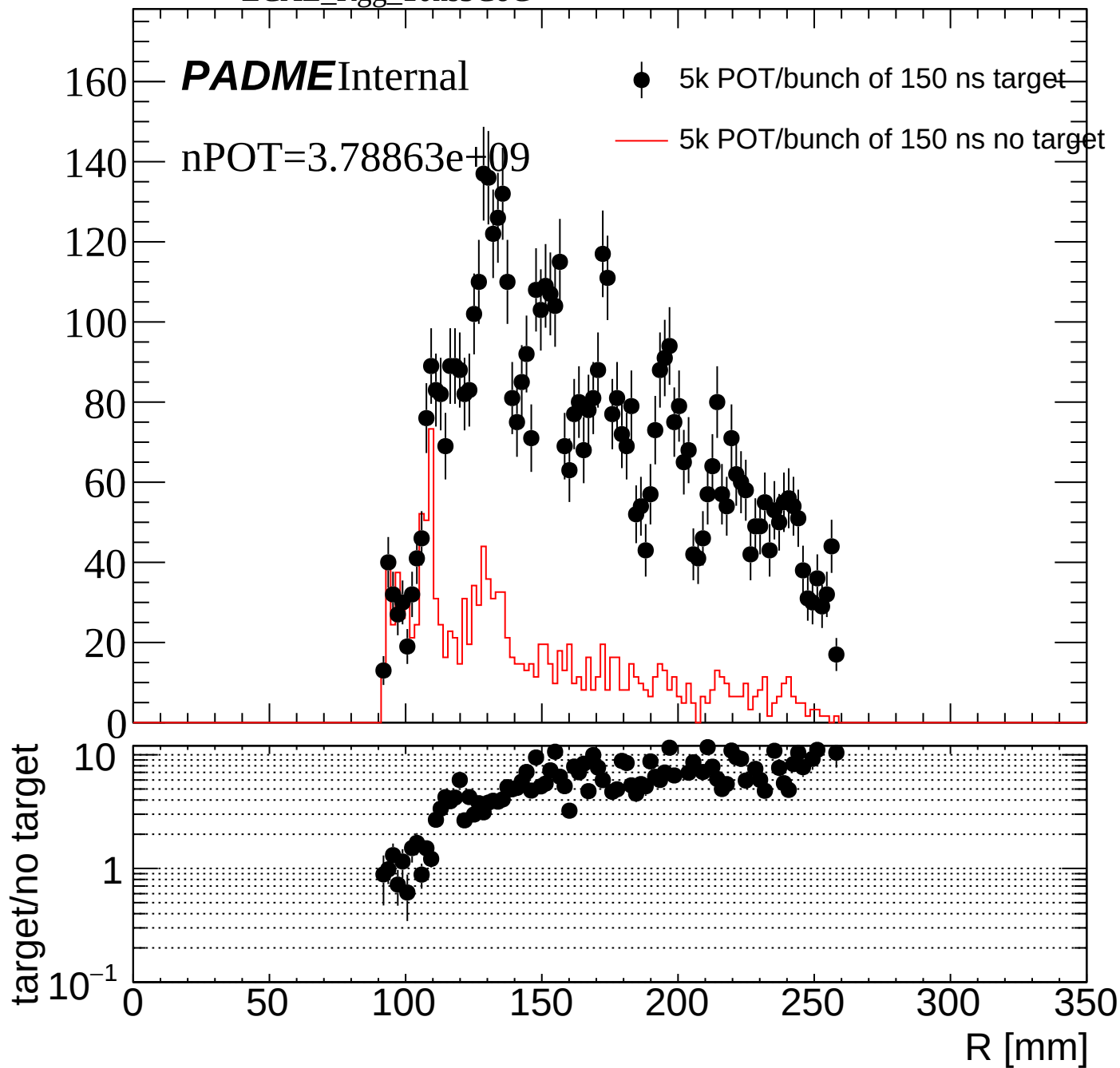
target/no target

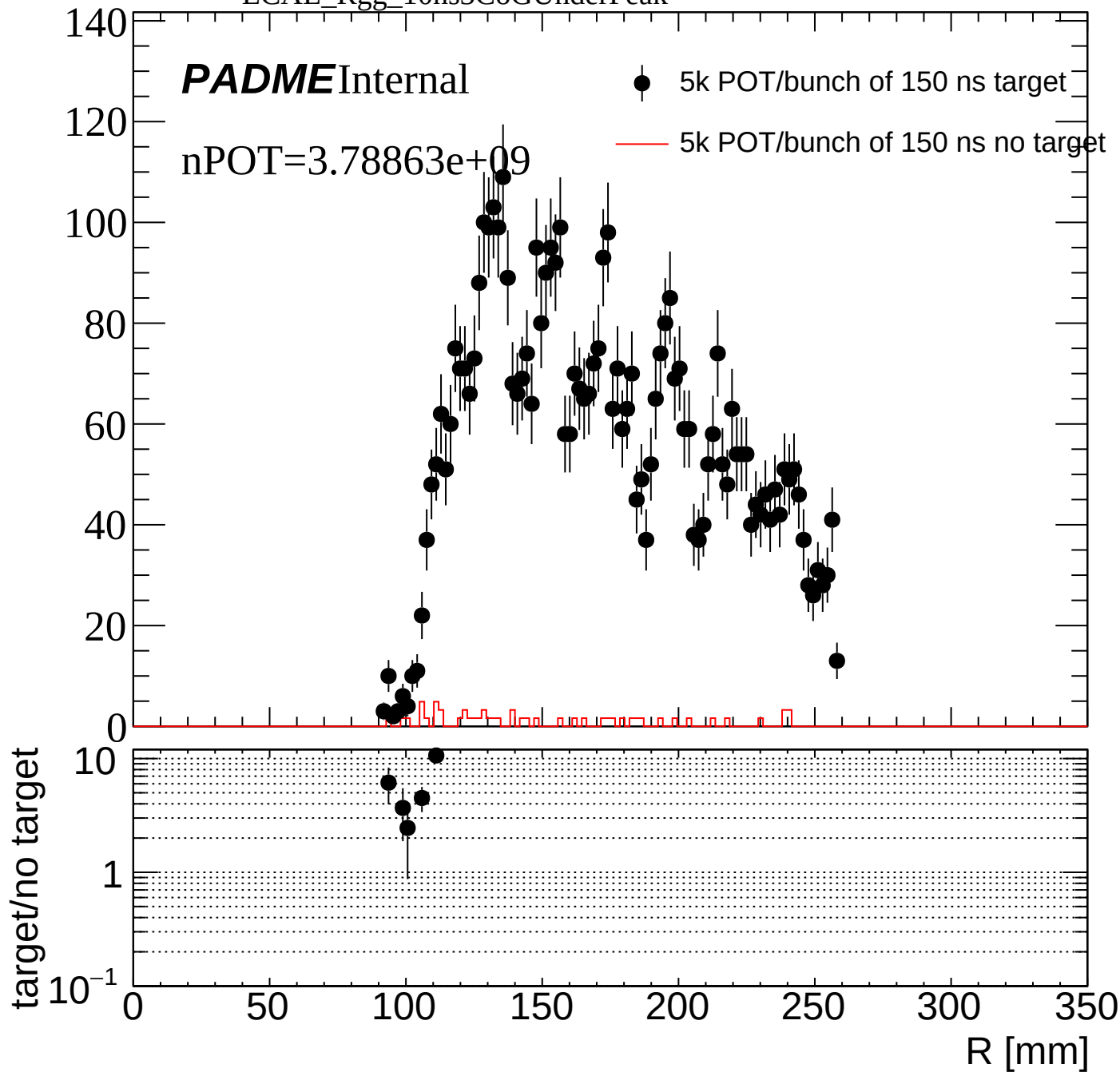
R [mm]

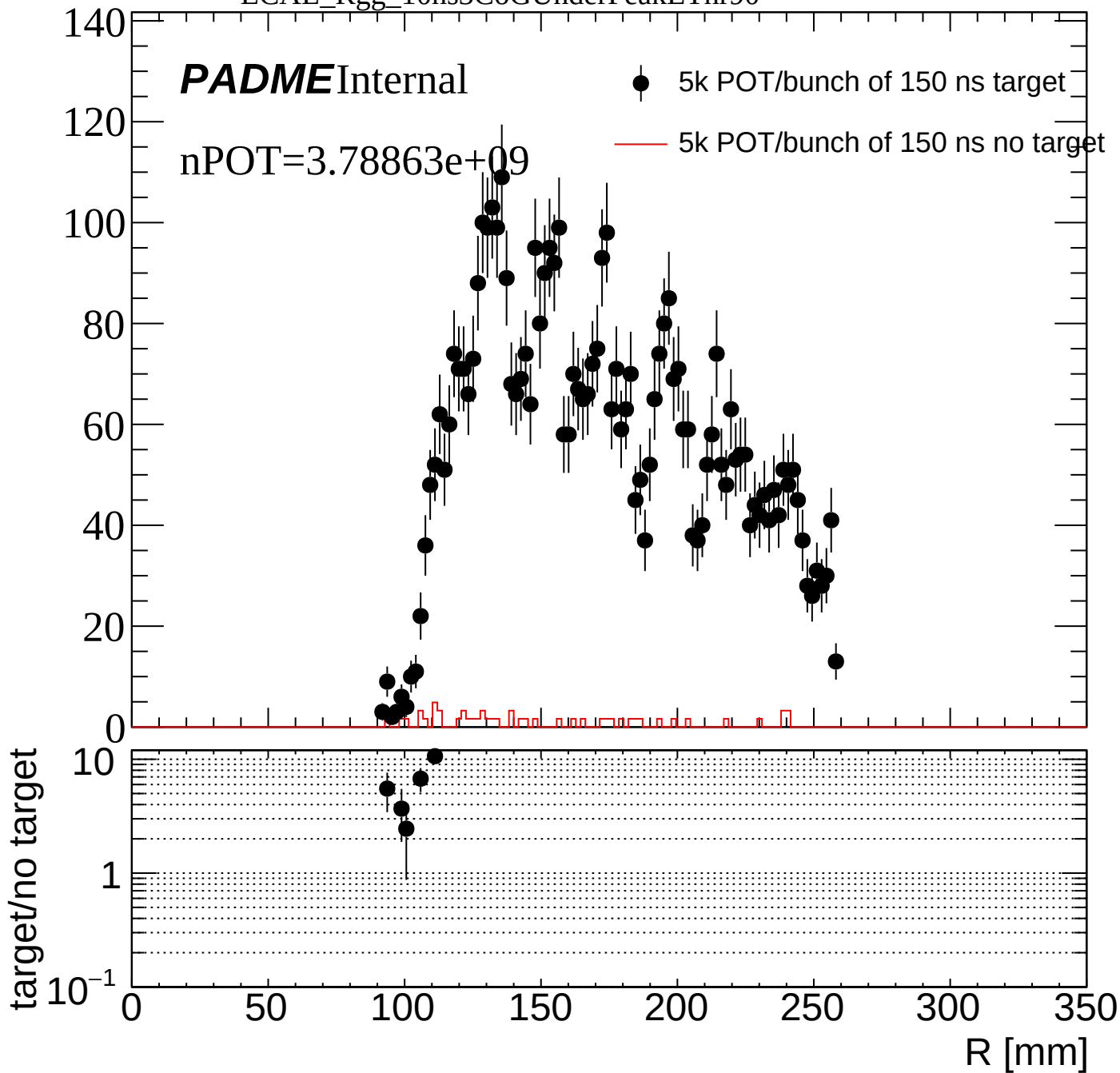


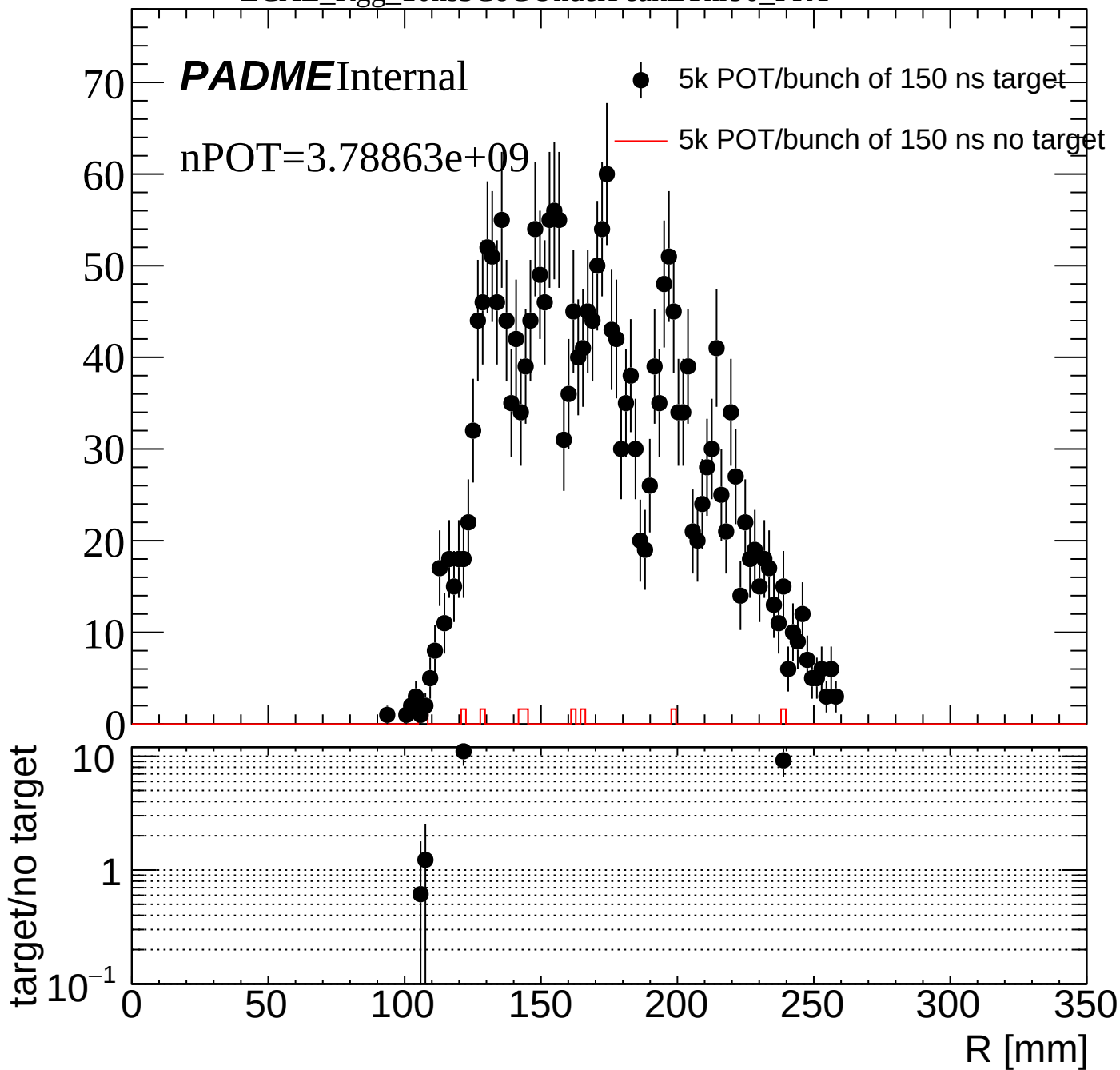


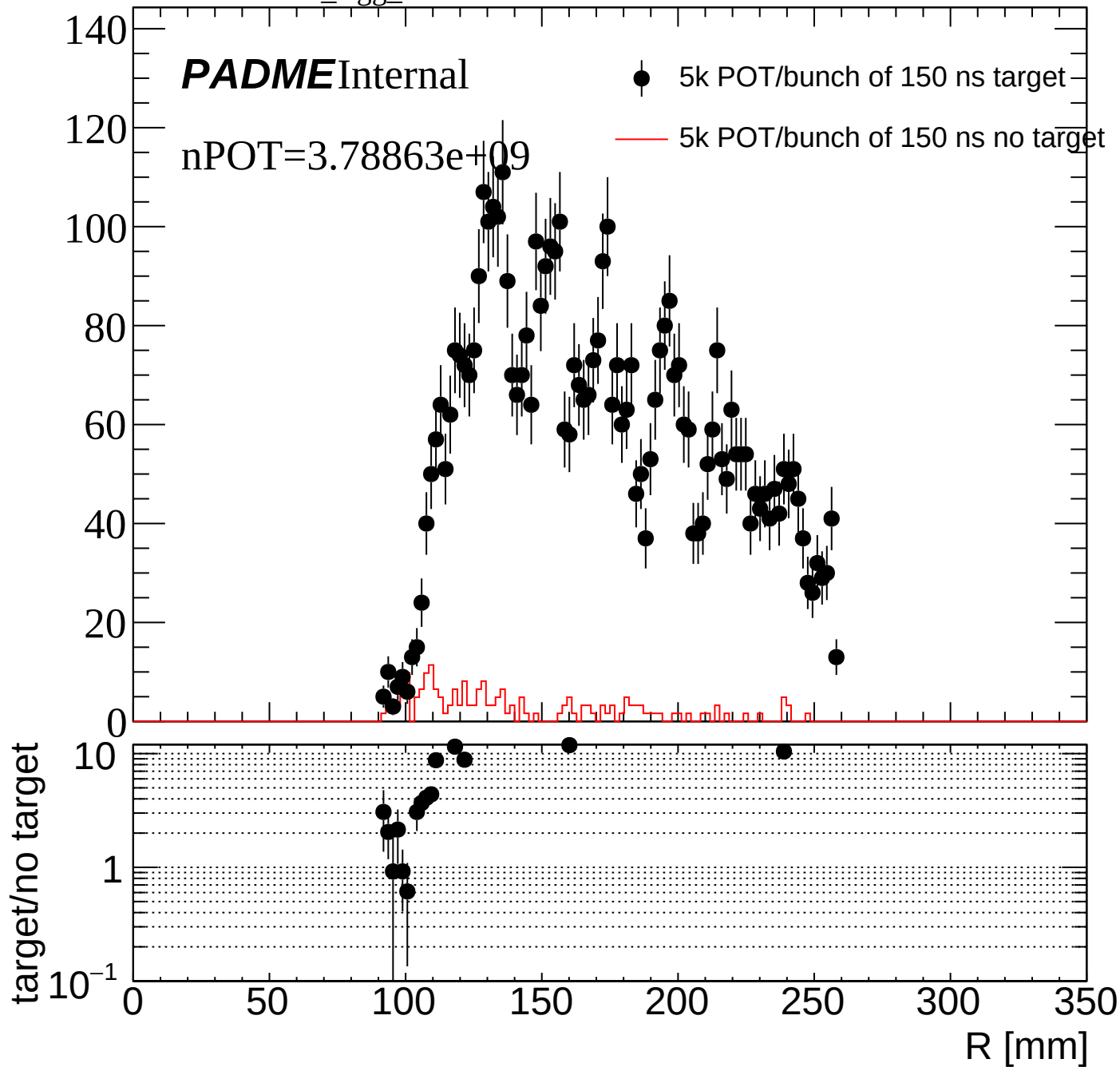


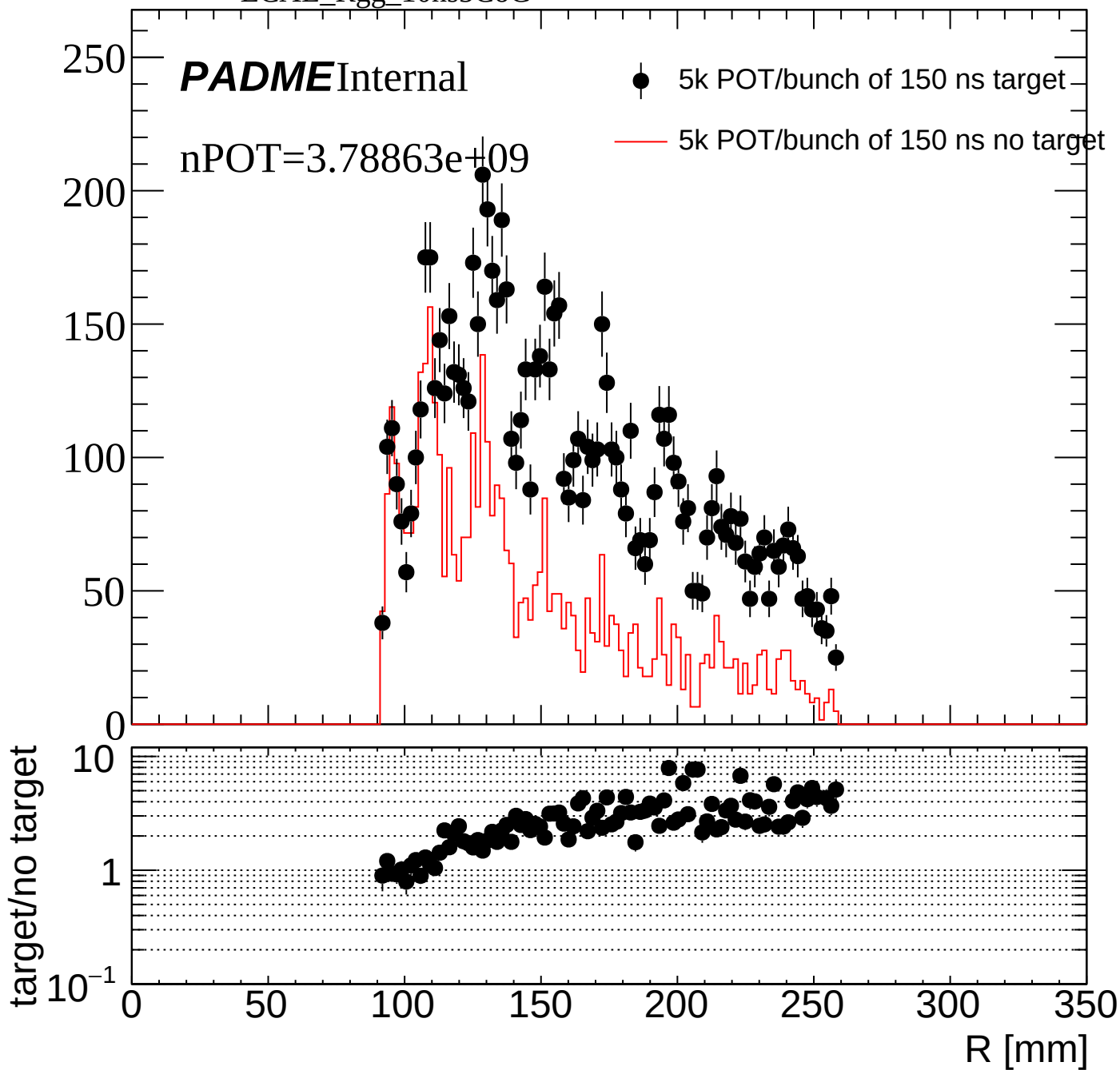


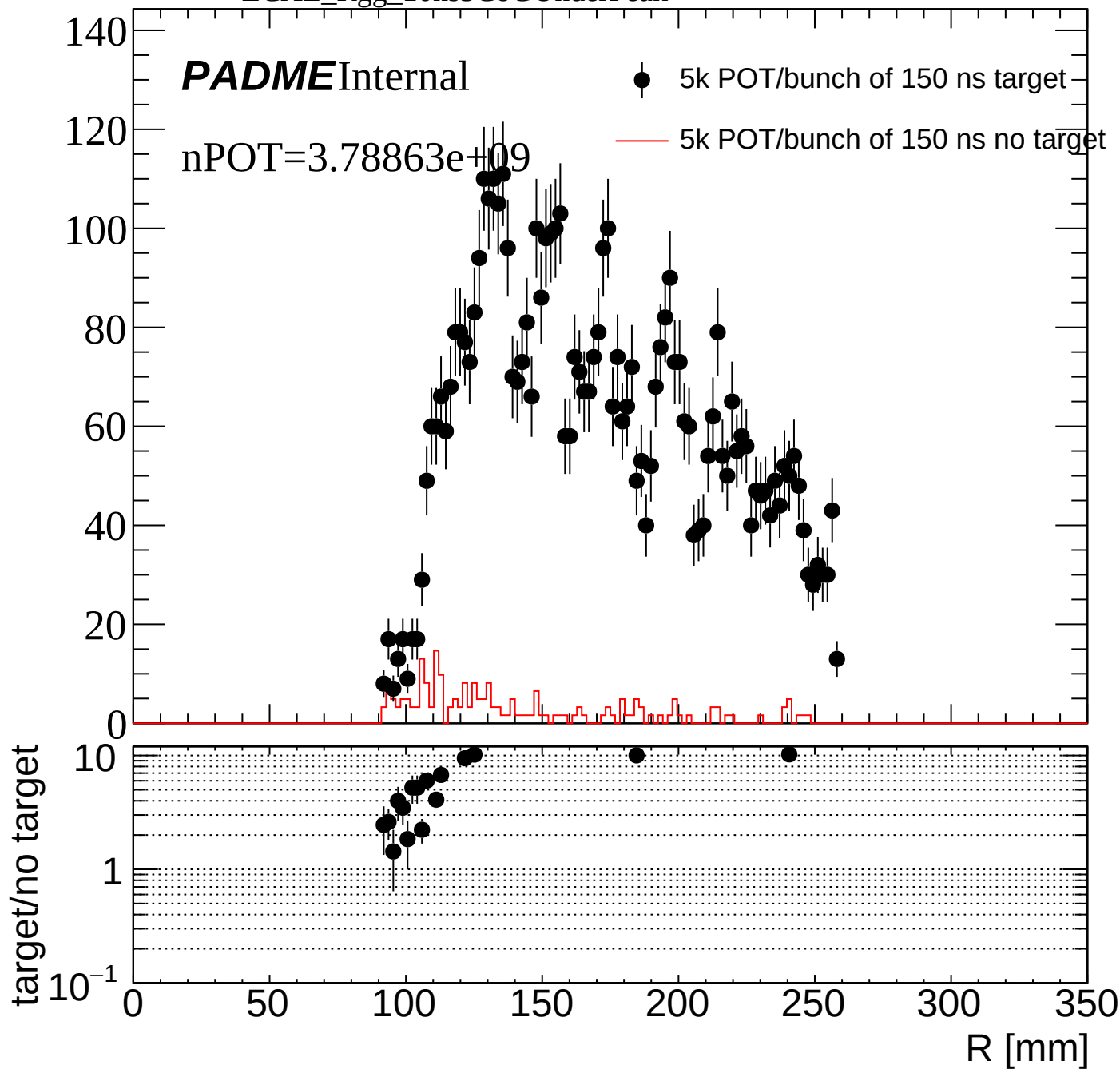












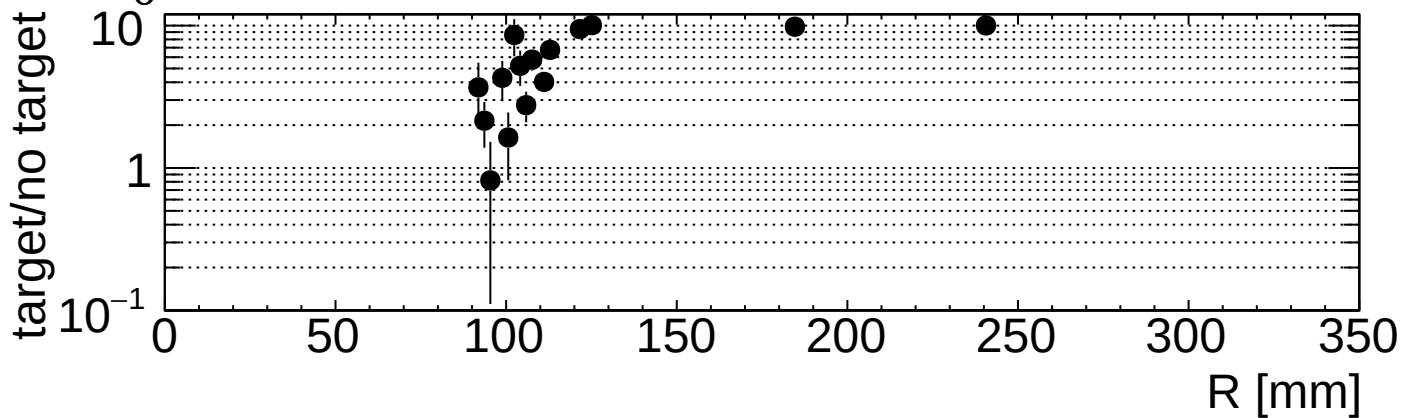
ECAL_Rgg_10ns5CoGUnderPeakEThr90

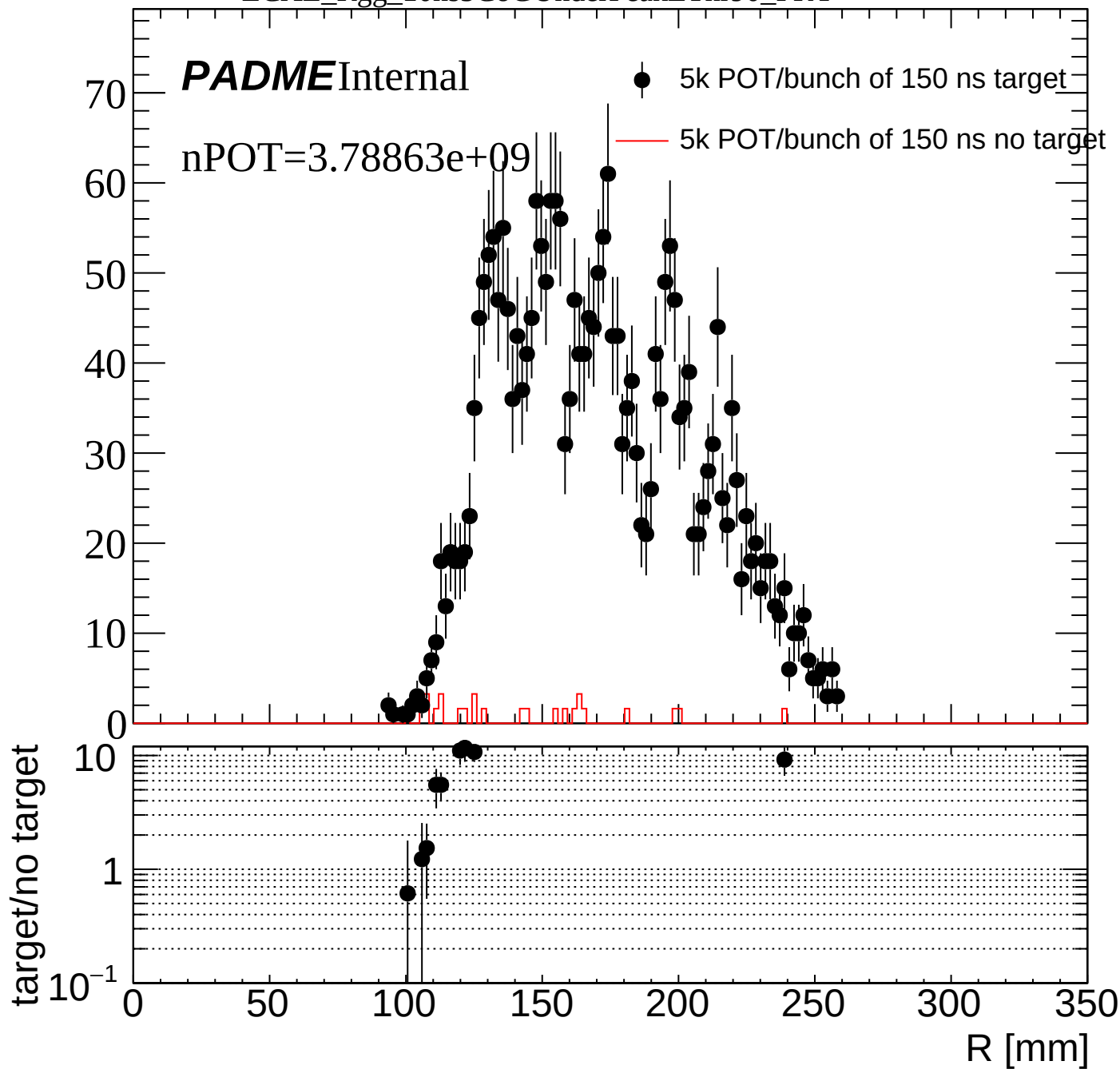
PADMEInternal

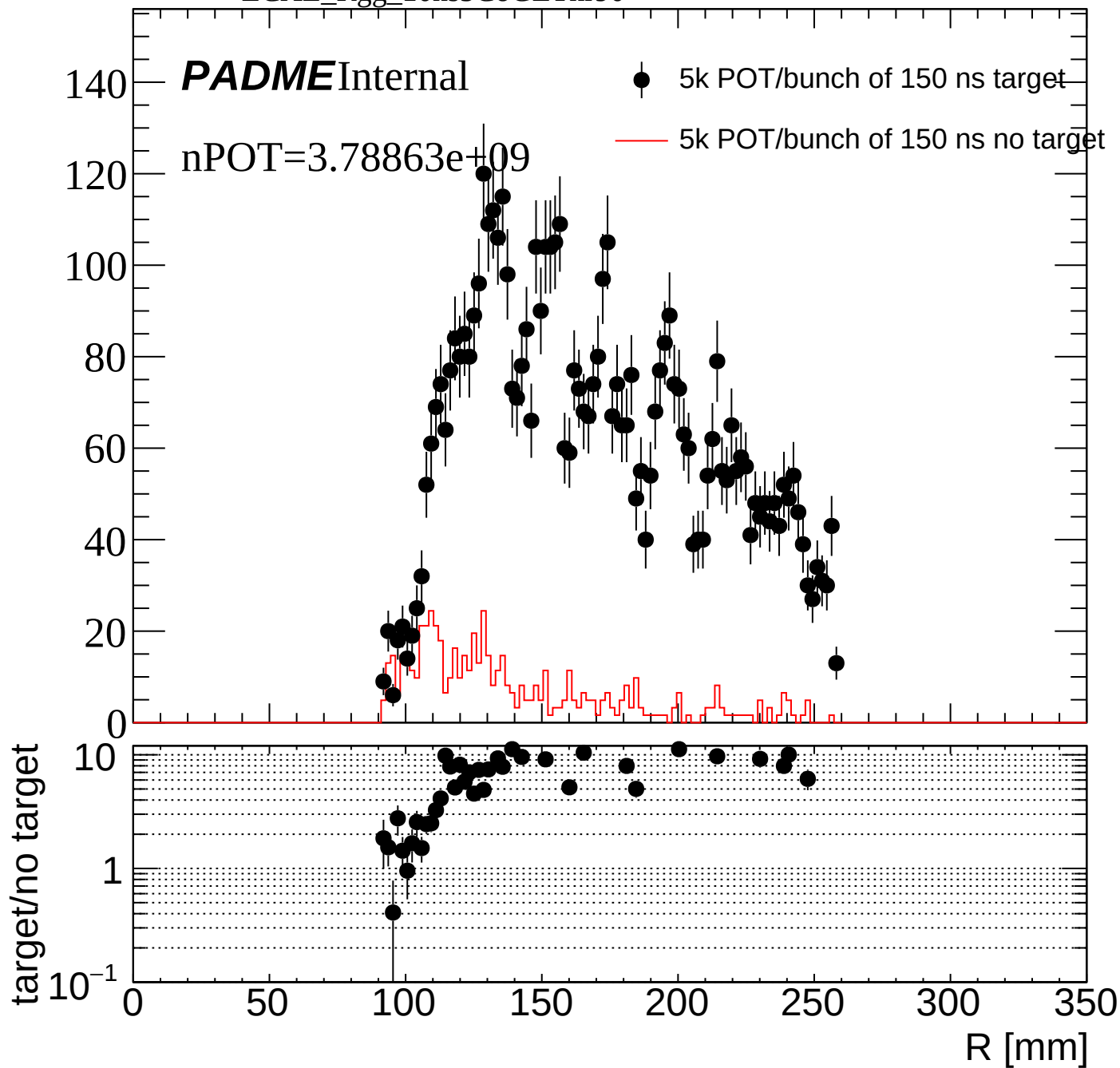
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

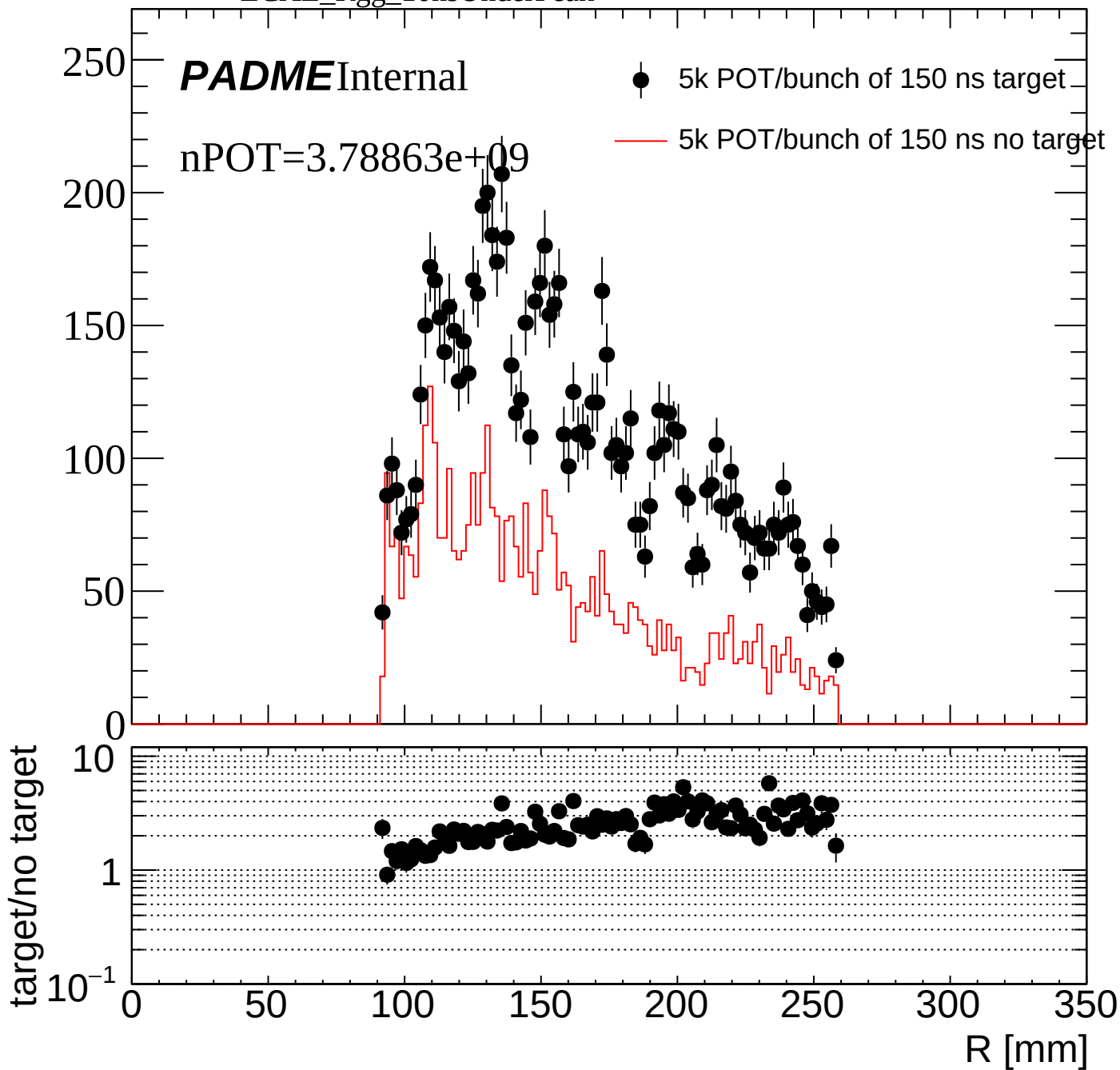
— 5k POT/bunch of 150 ns no target

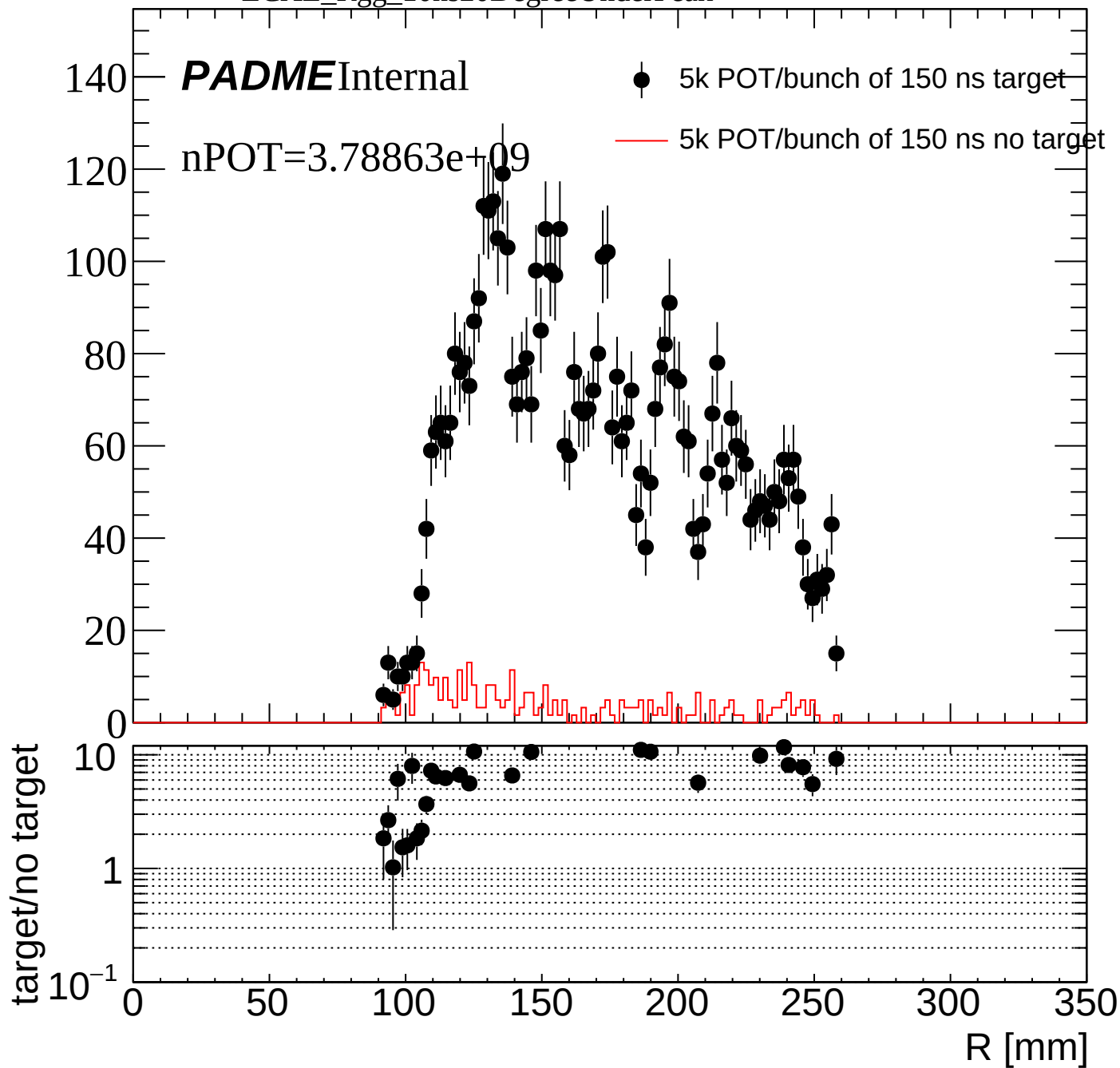


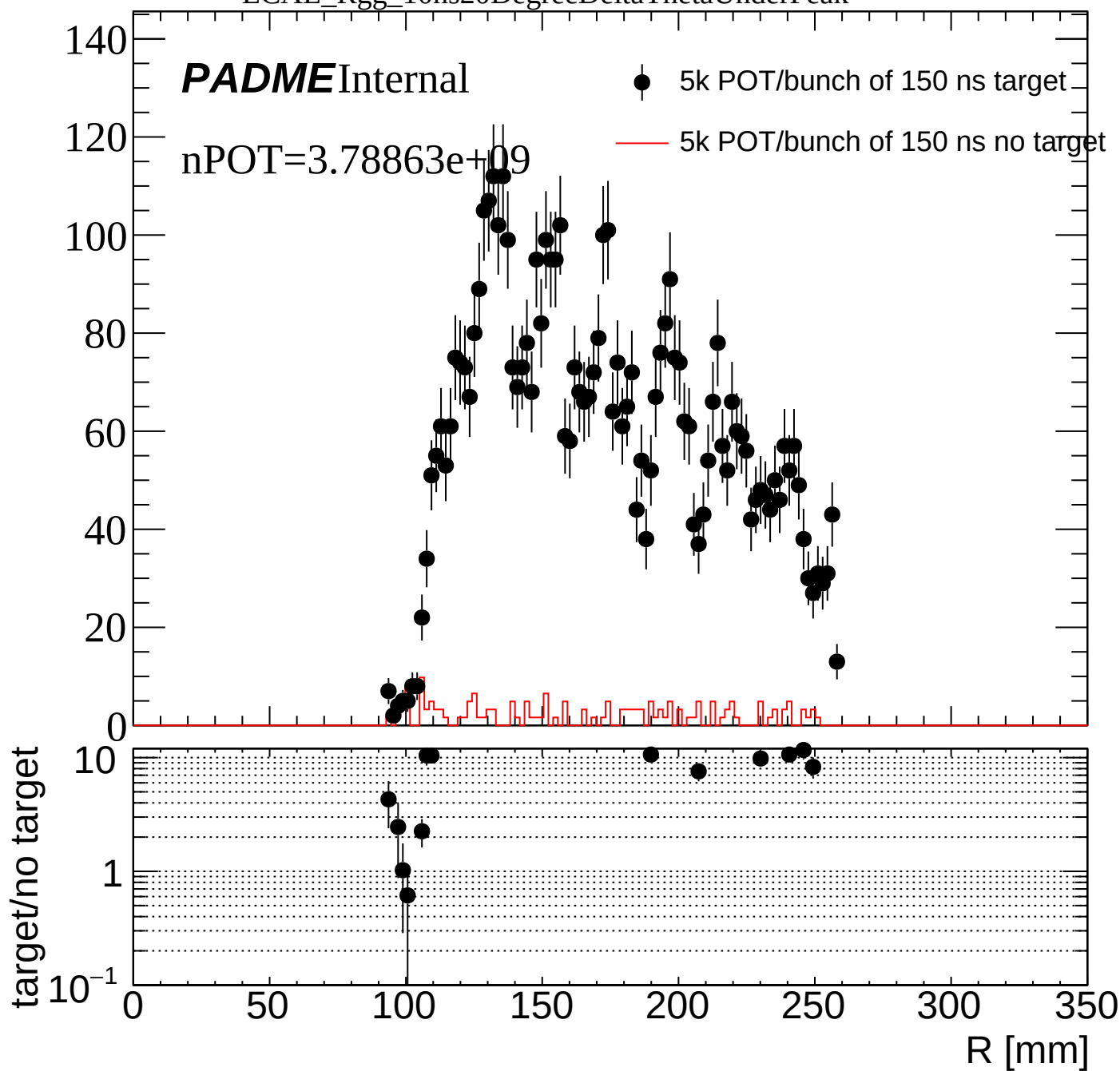


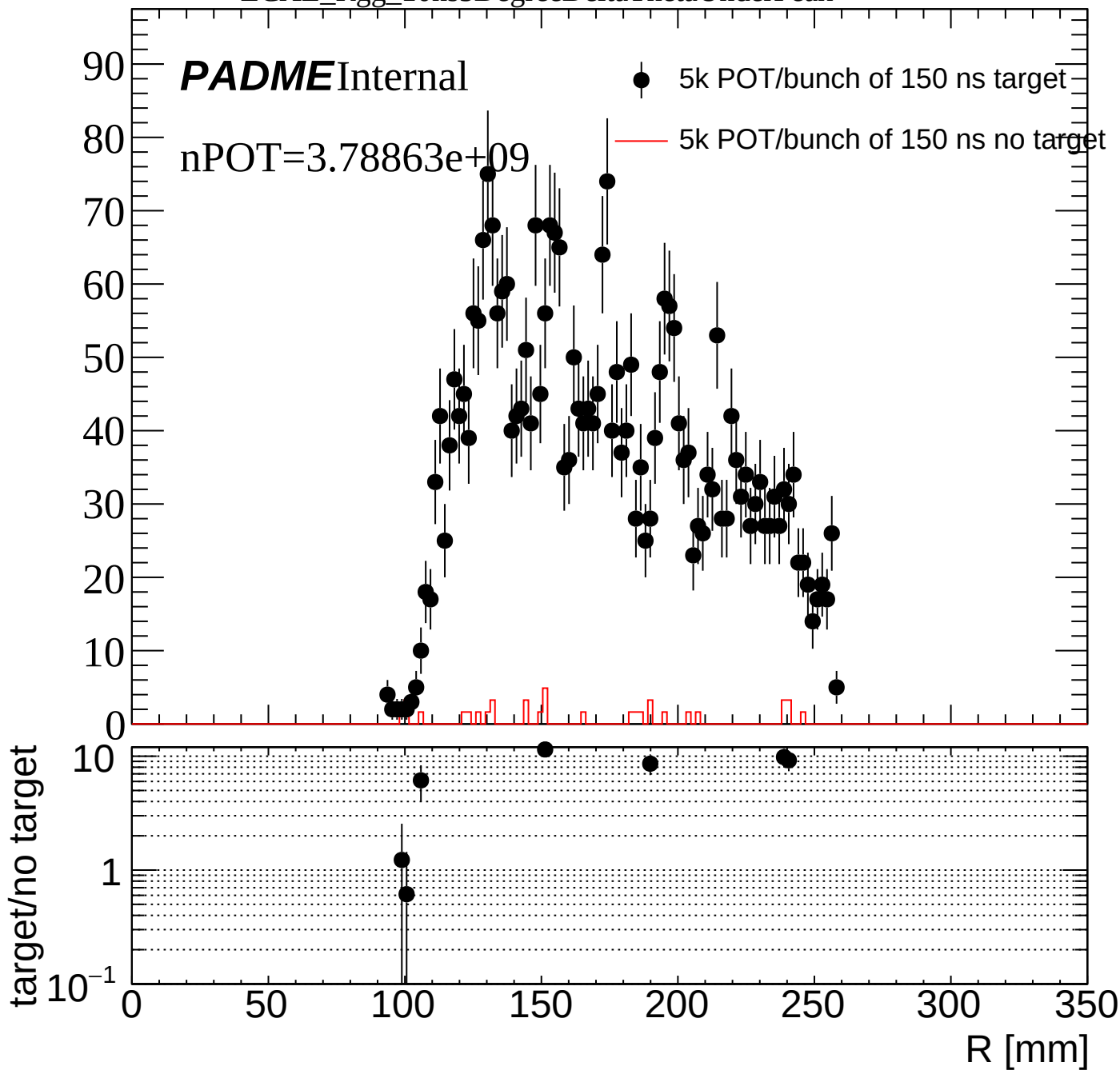


ECAL_Rgg_10nsUnderPeak









ECAL_Rgg_10ns20DegreeDeltaThetaUnderPeakEThr90

PADMEInternal

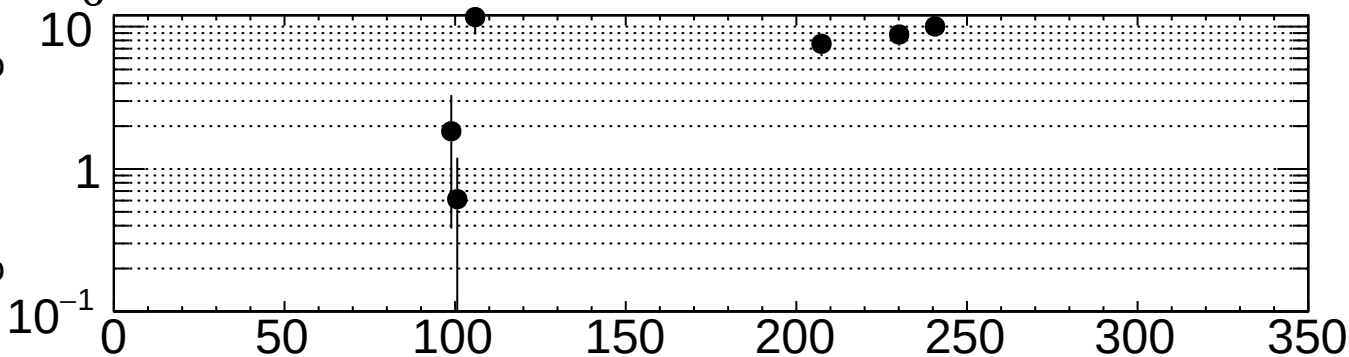
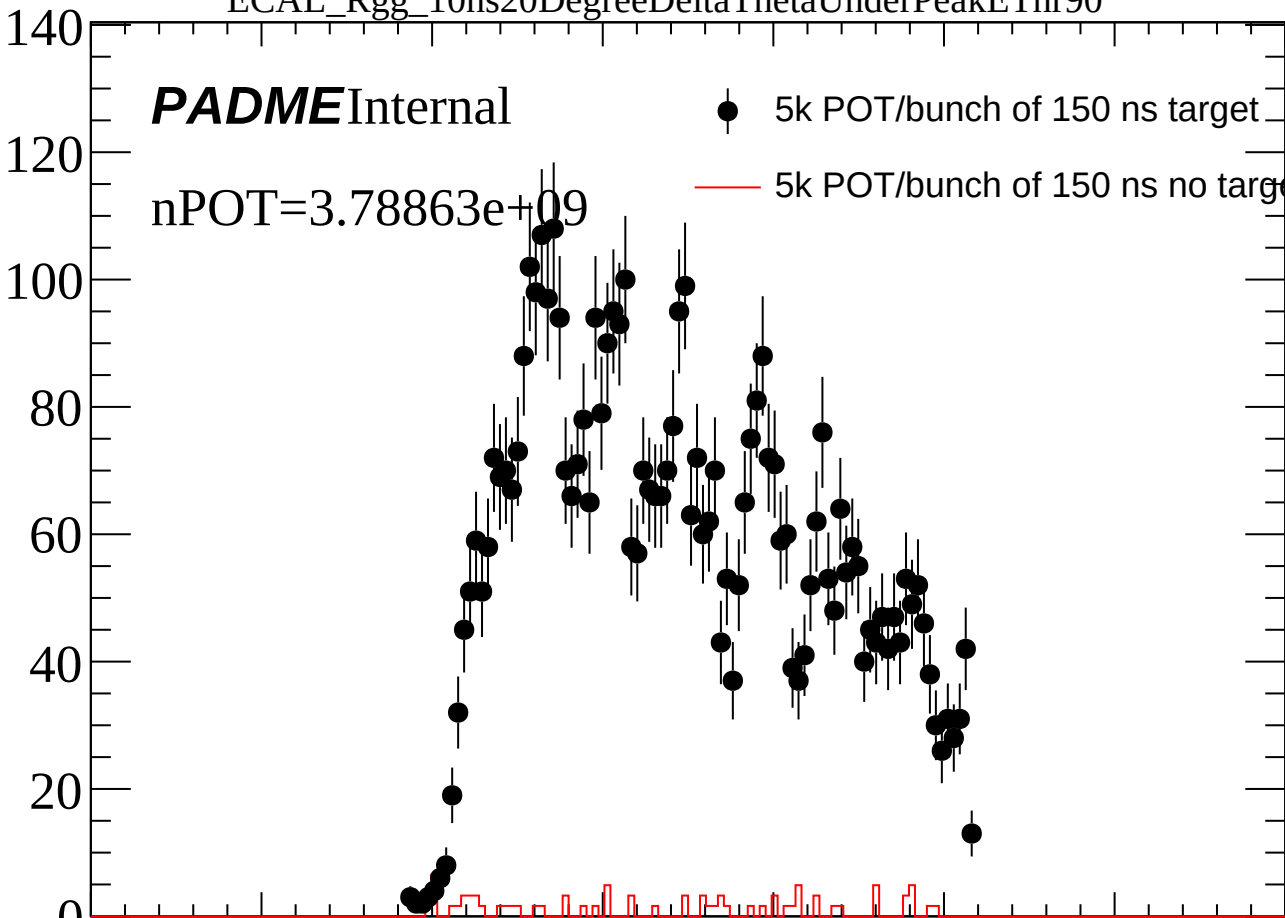
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

target/no target

R [mm]

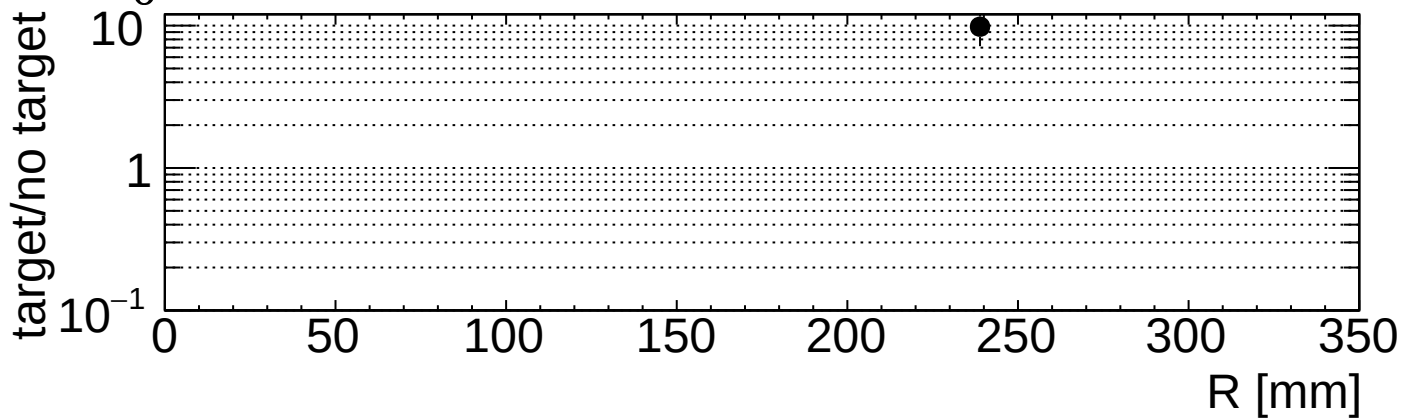


PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

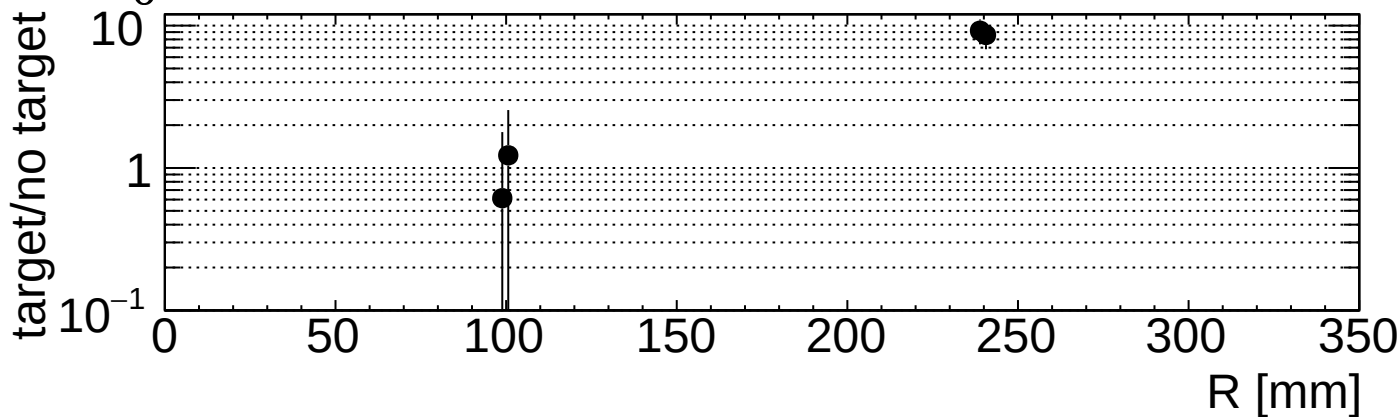


PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



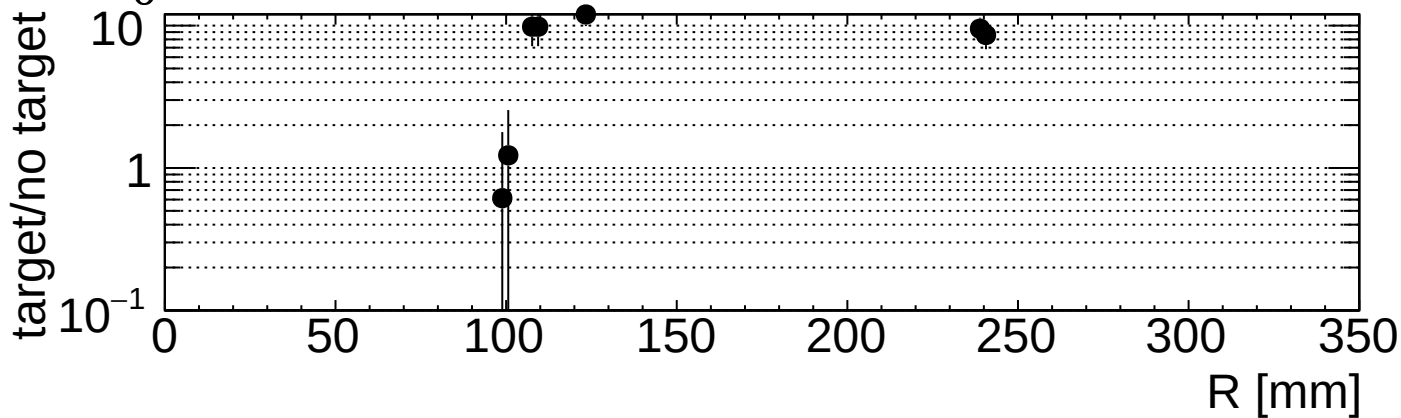
ECAL_Rgg_10ns5DegreeDeltaThetaEThr90

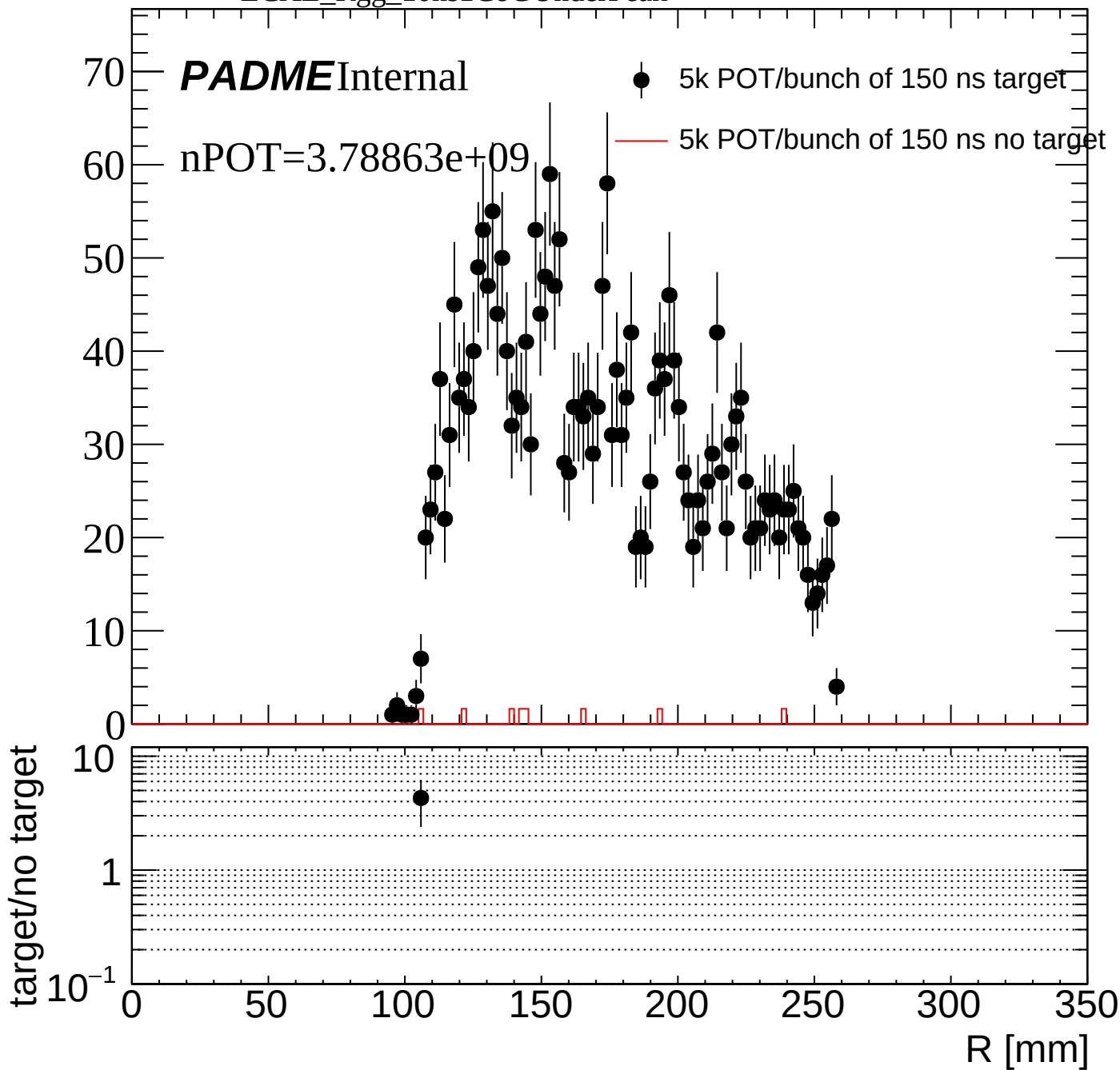
PADMEInternal

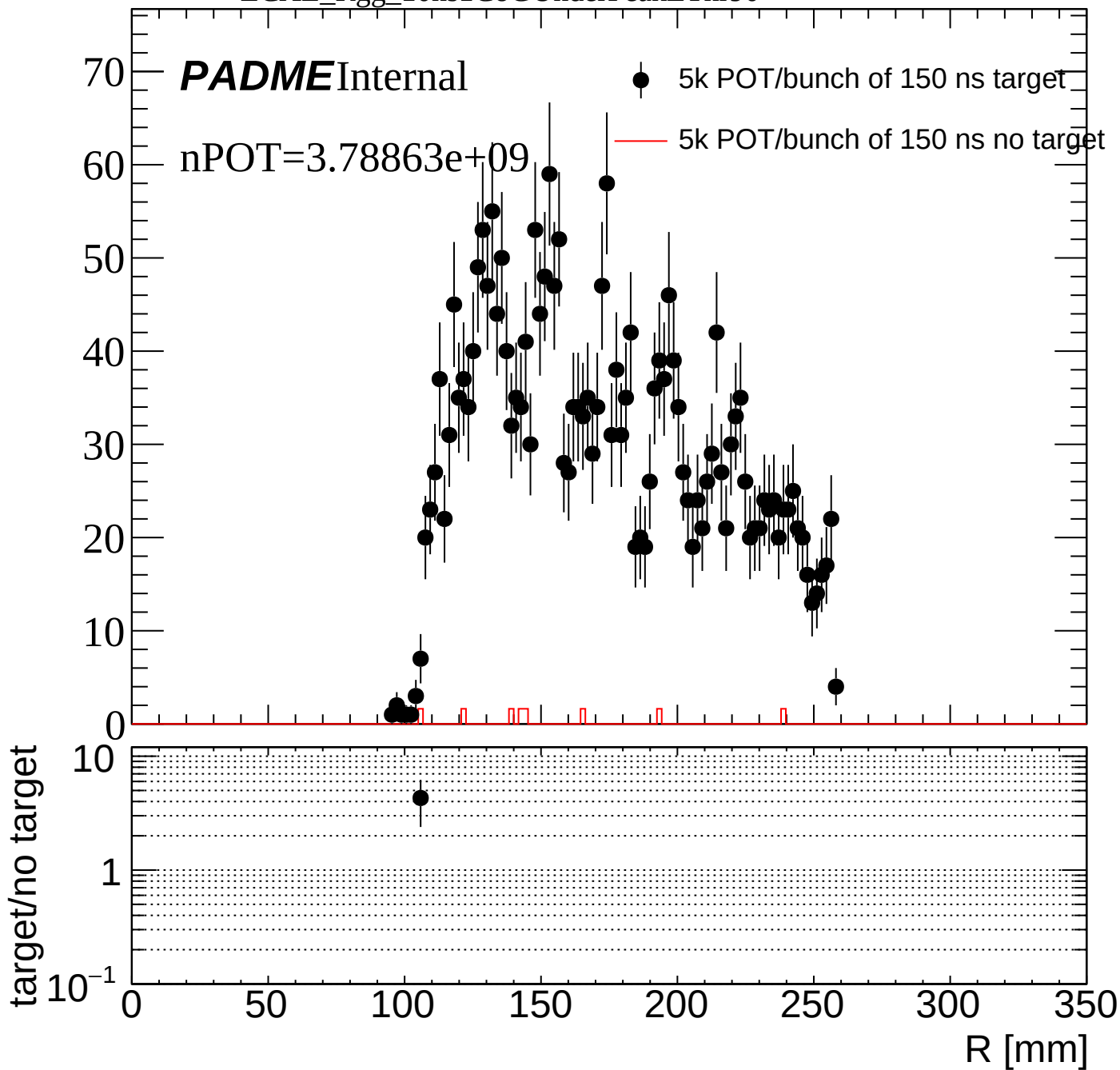
nPOT=3.78863e+09

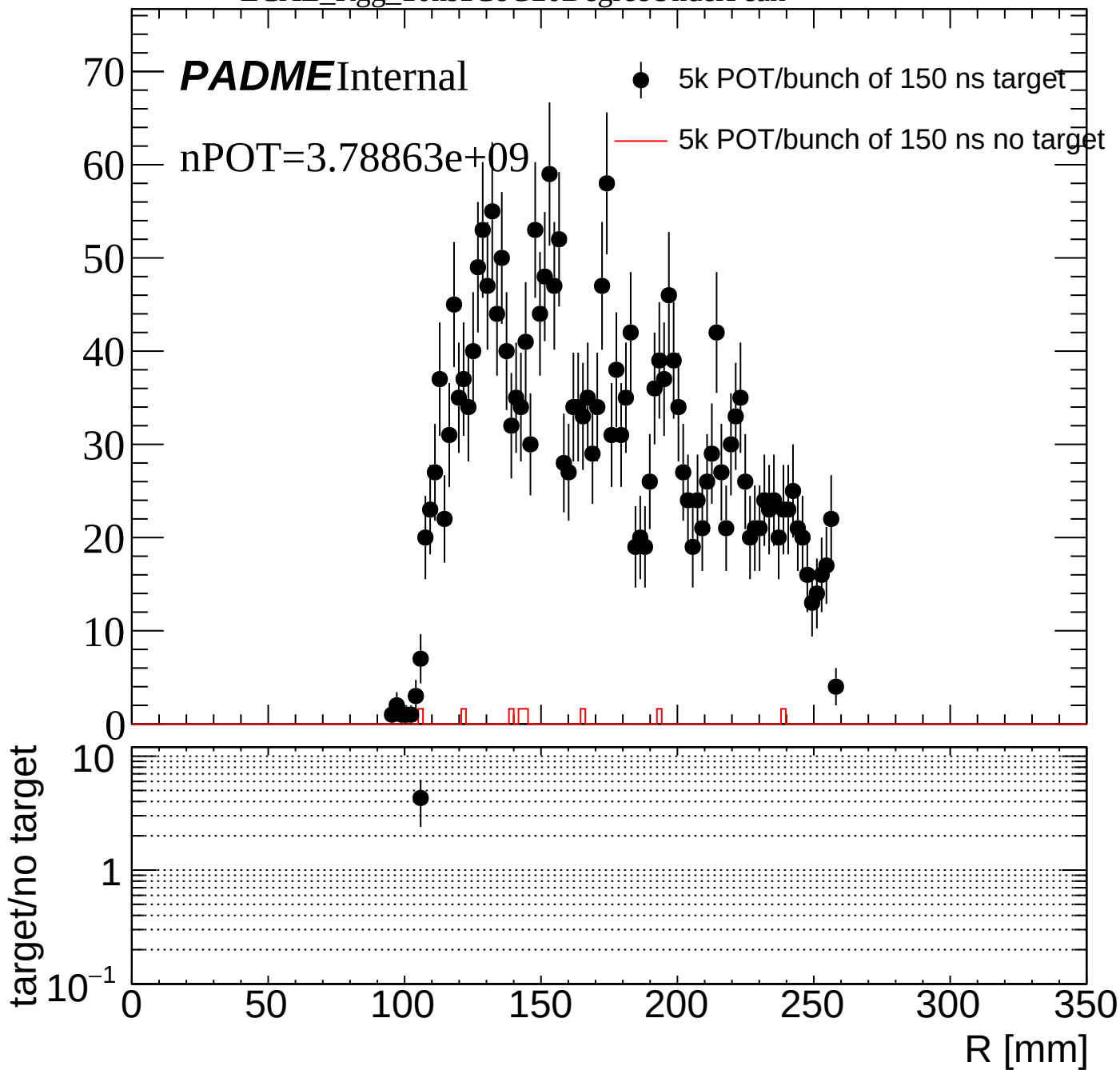
● 5k POT/bunch of 150 ns target

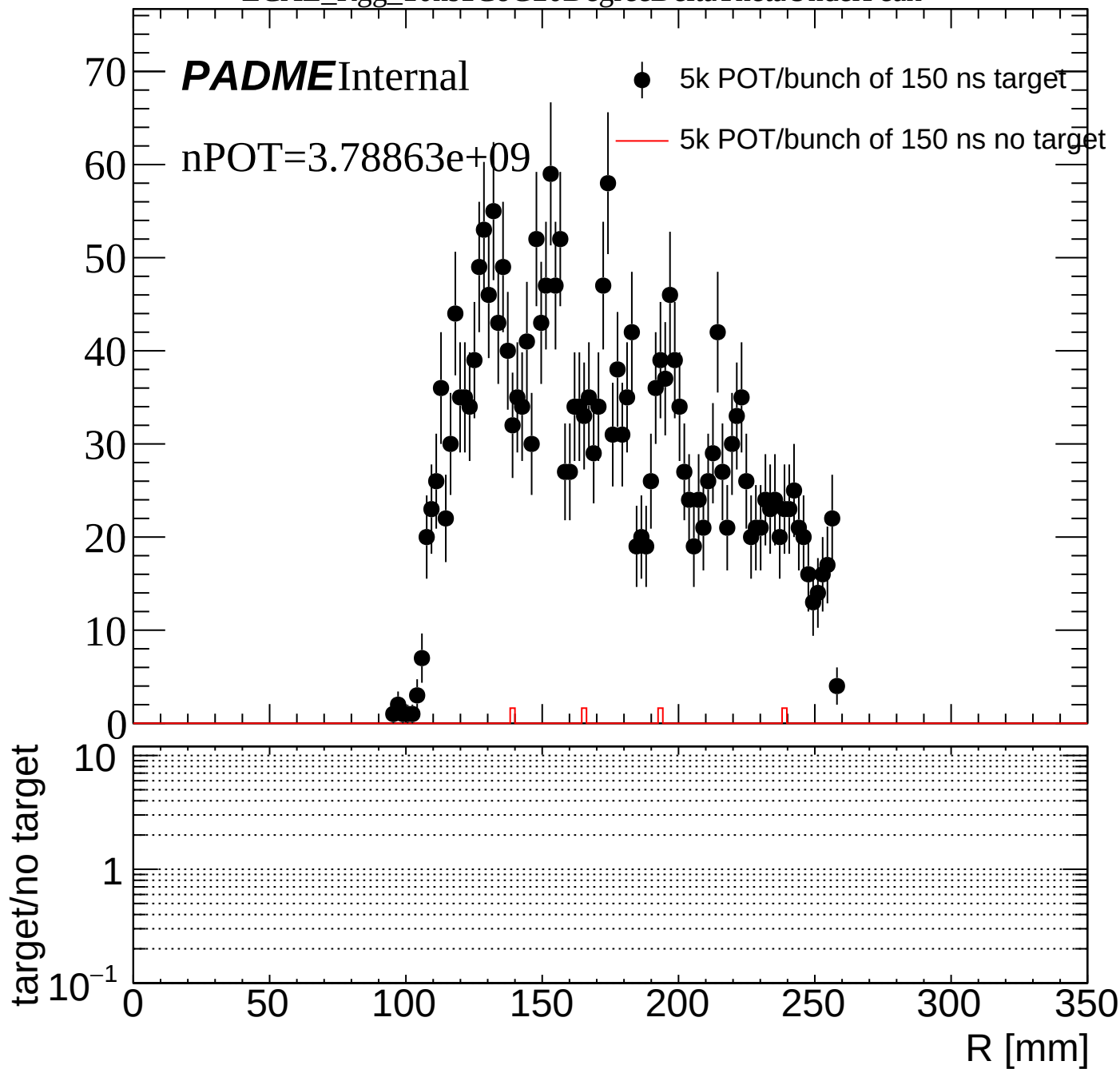
— 5k POT/bunch of 150 ns no target











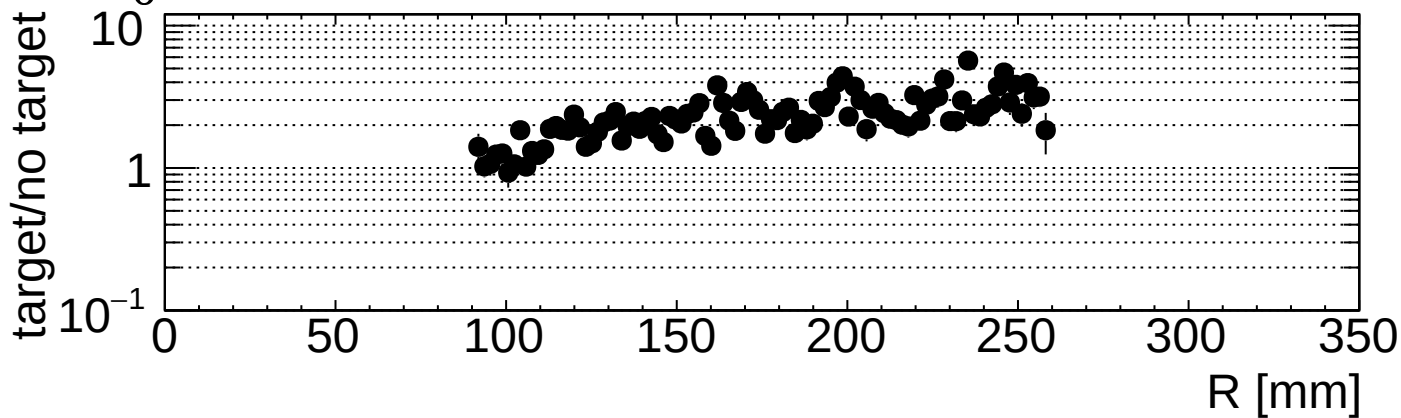
ECAL_Rgg_10nsEThr90

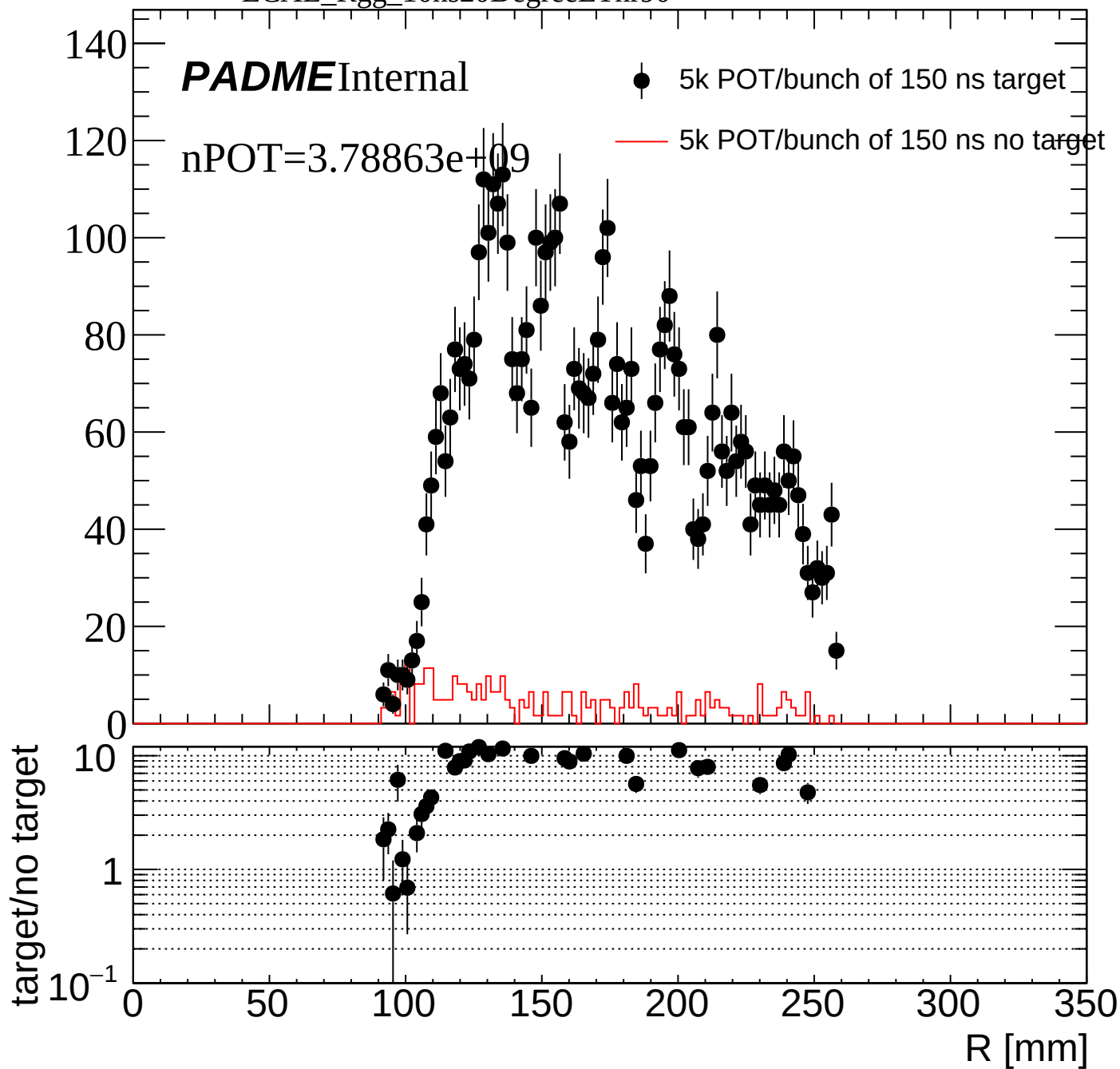
PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



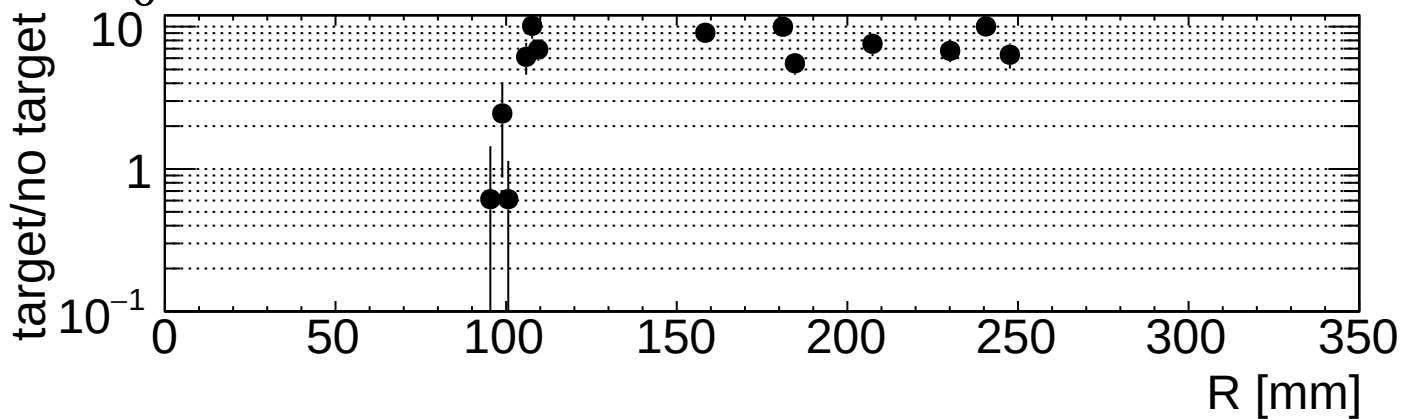


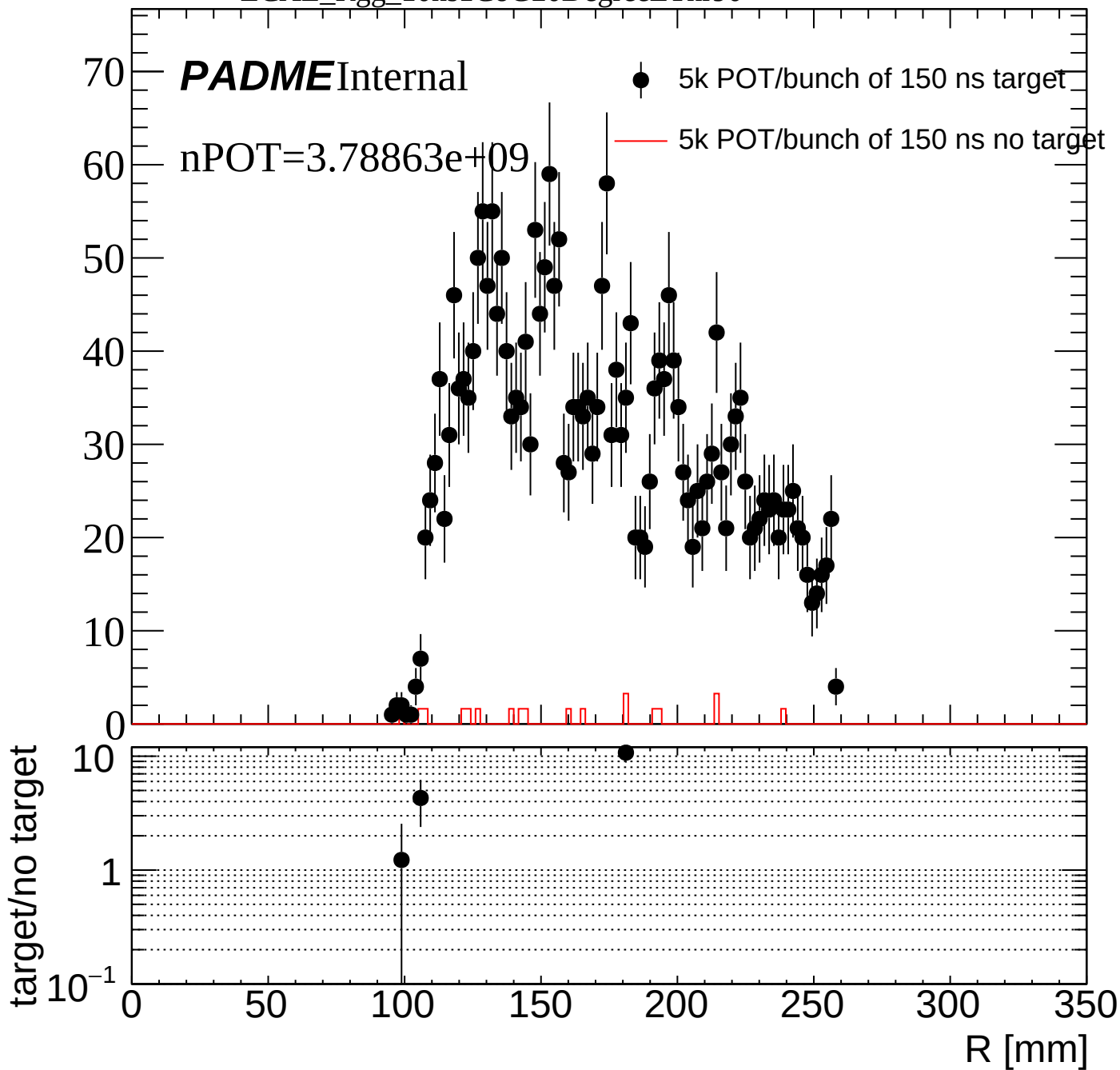
PADMEInternal

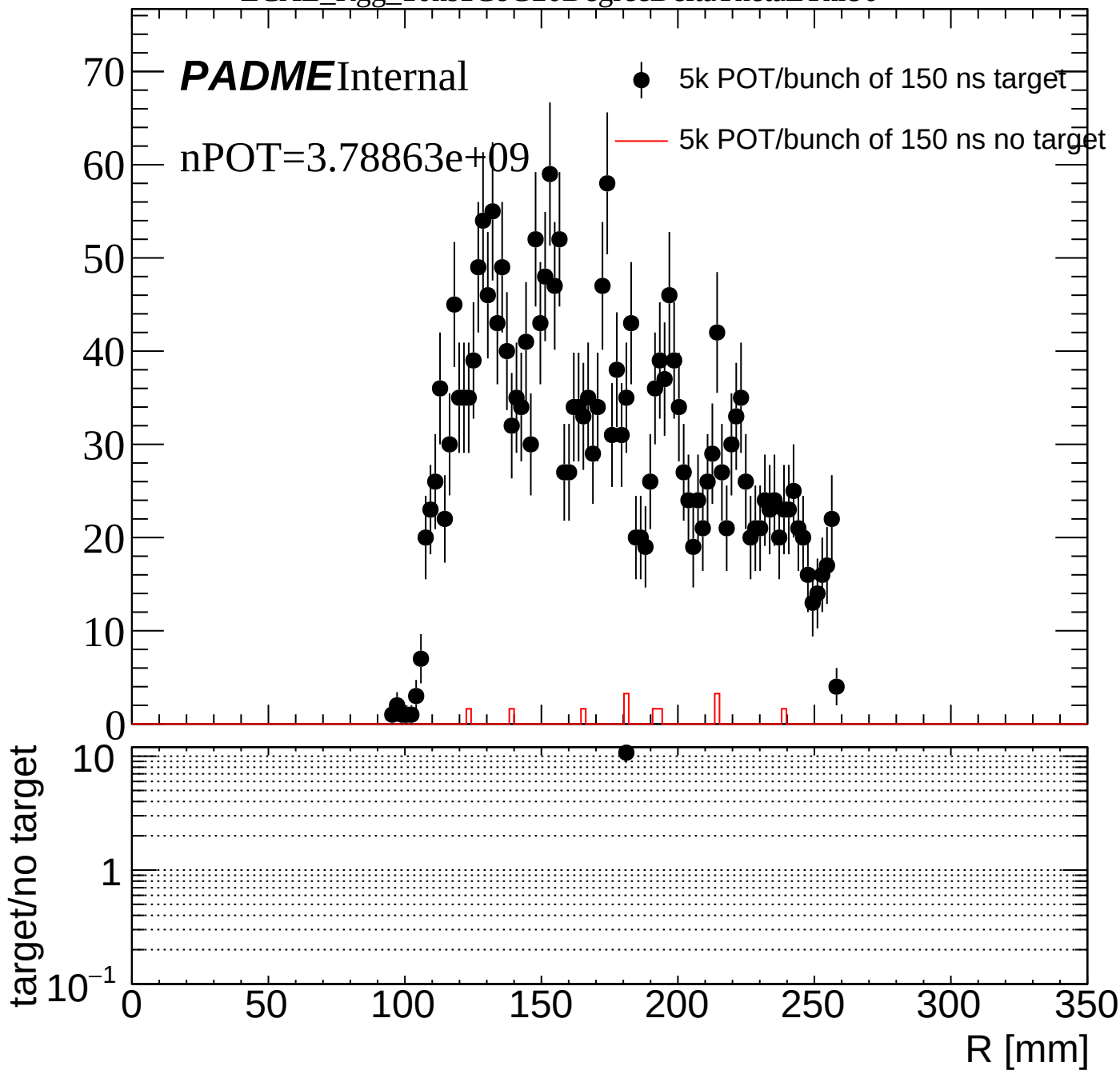
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target







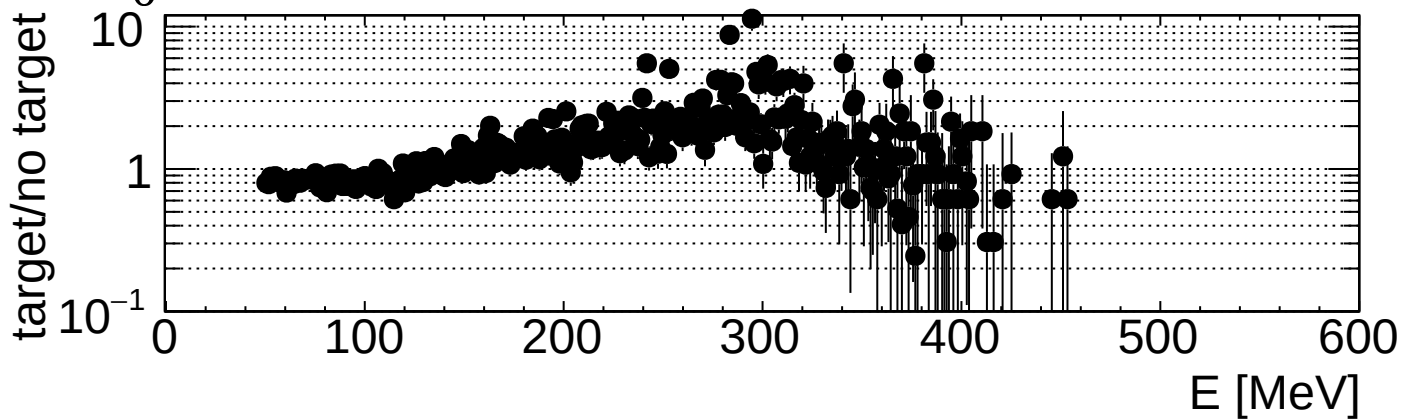
ECAL_Egg_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



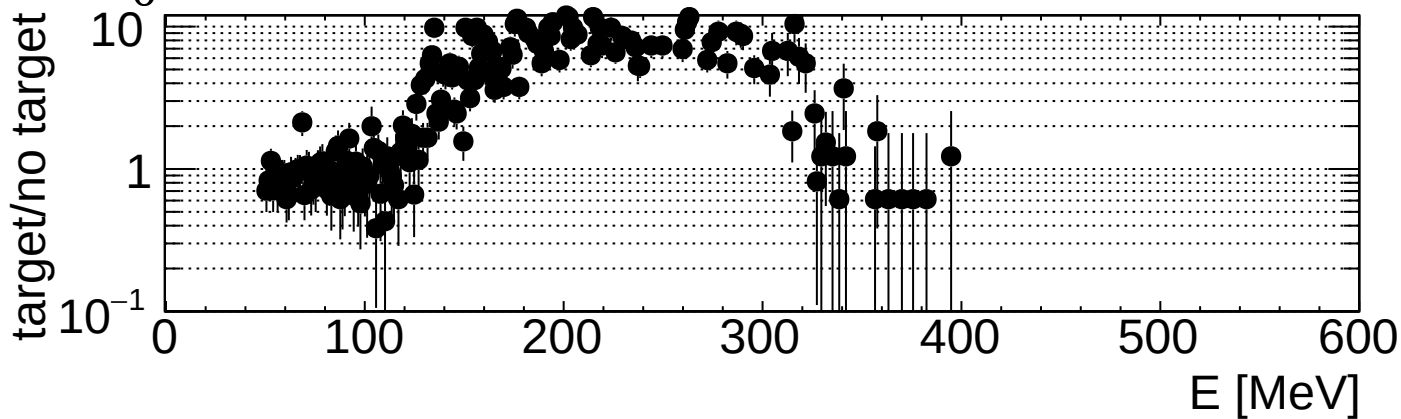
ECAL_Egg_10ns20Degree

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



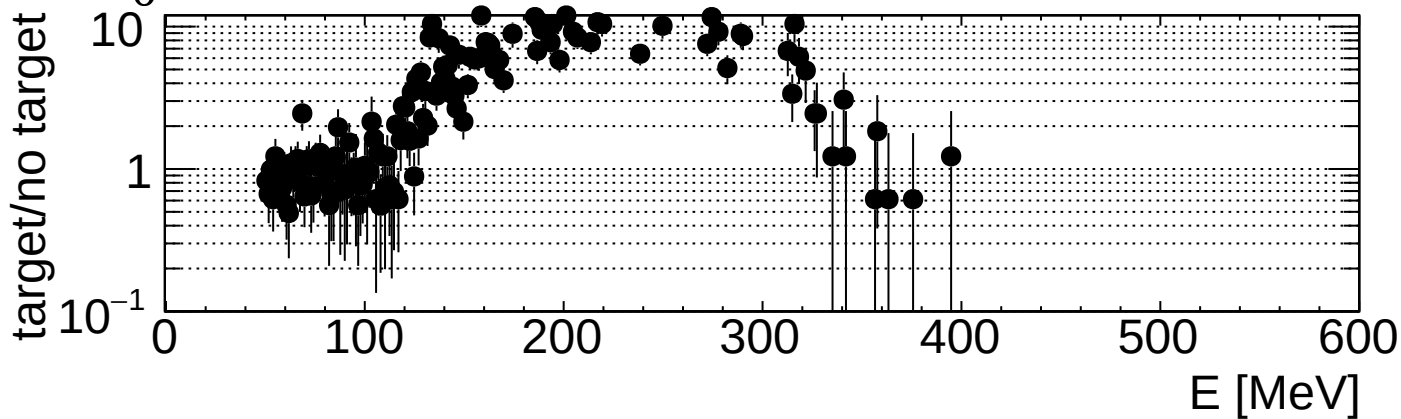
ECAL_Egg_10ns20DegreeDeltaTheta

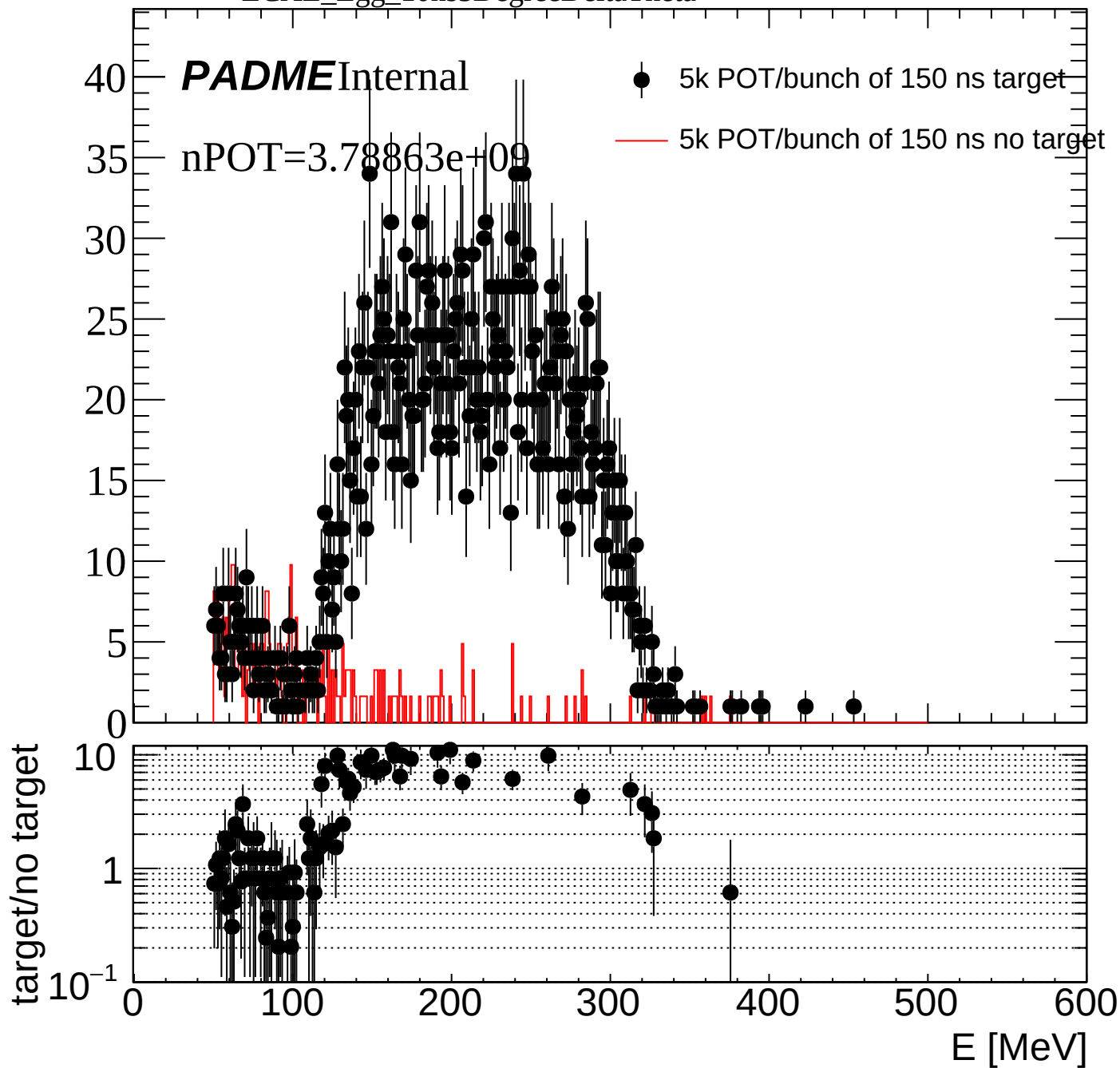
PADME Internal

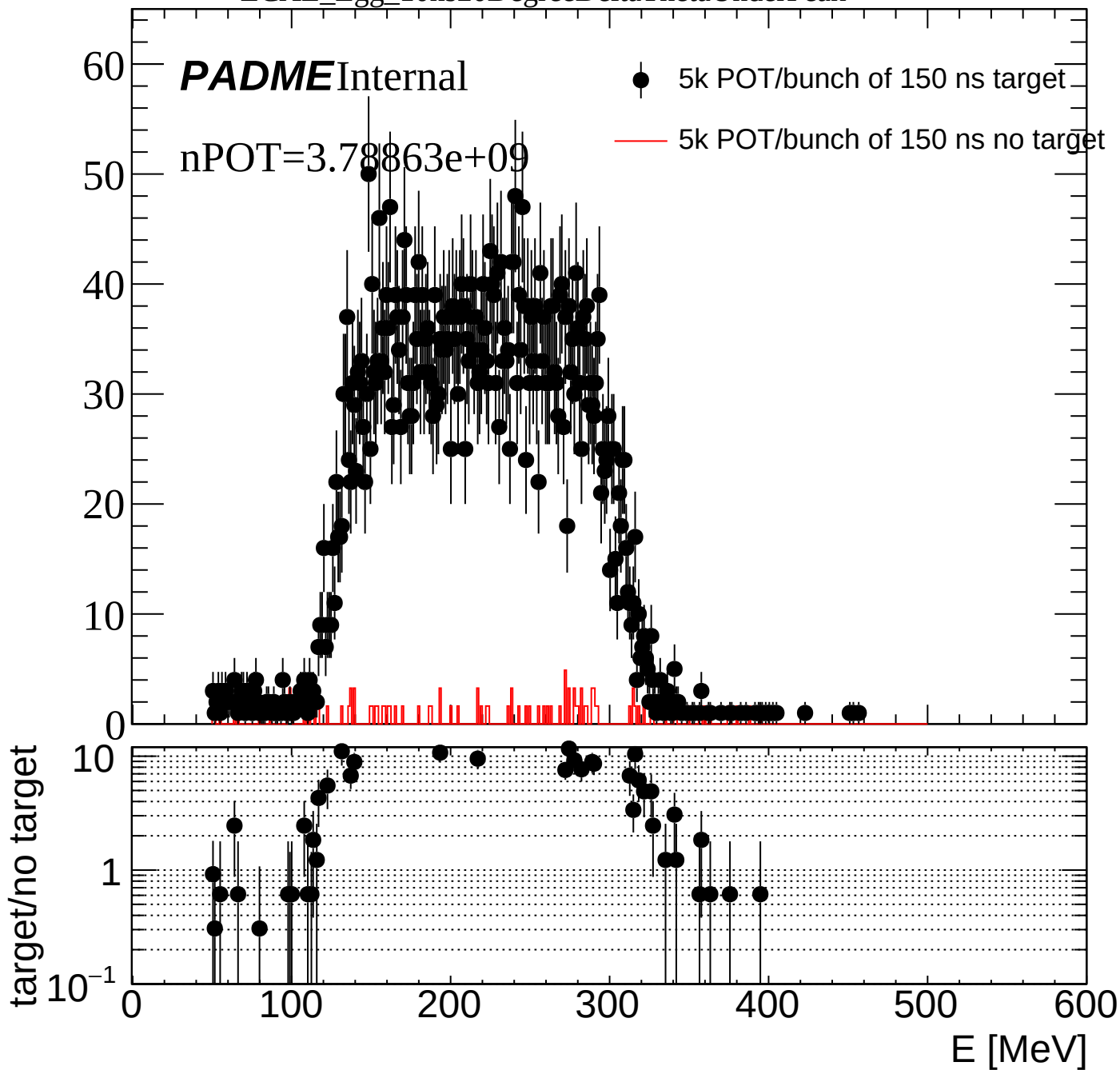
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target







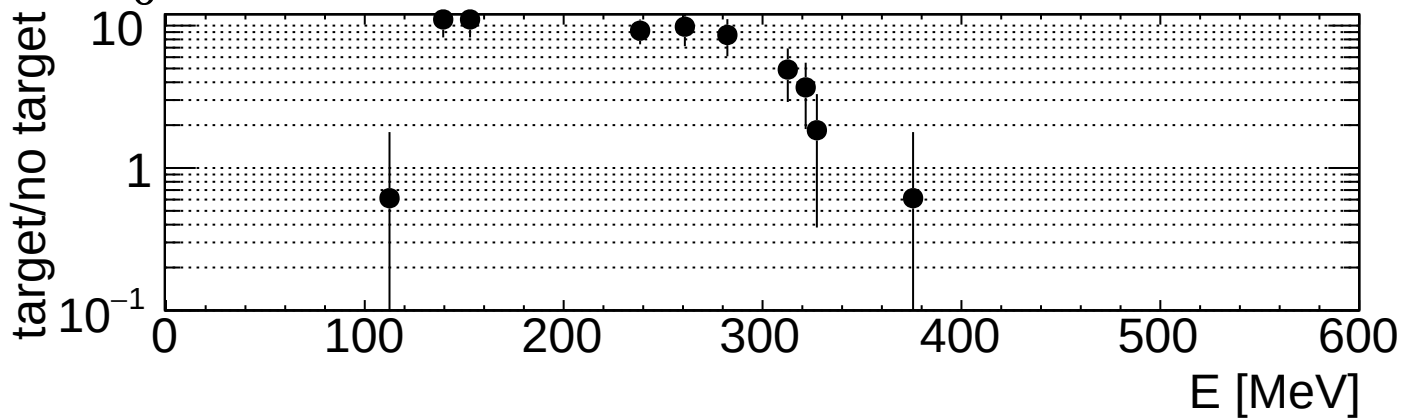
ECAL_Egg_10ns5DegreeDeltaThetaUnderPeak

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



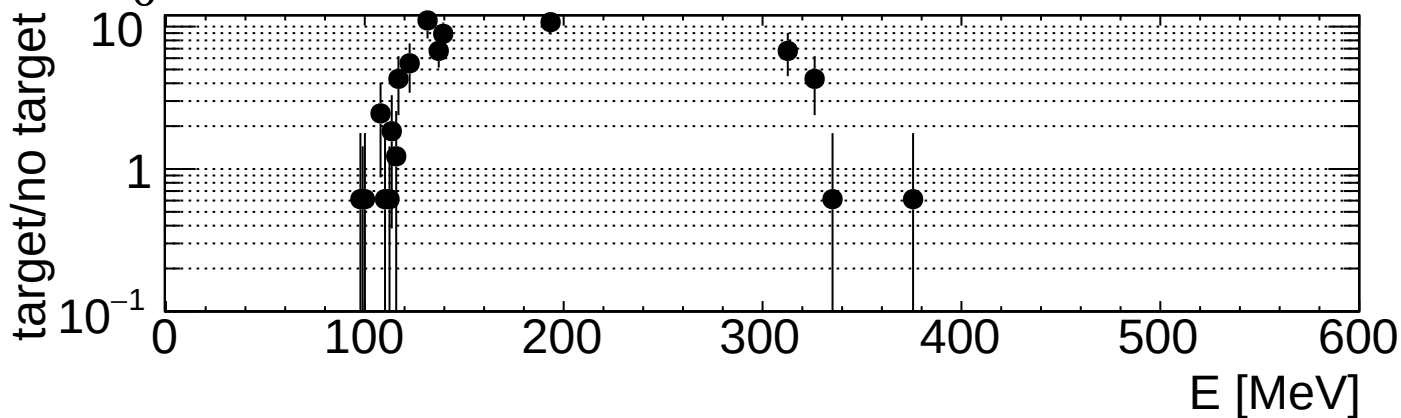
ECAL_Egg_10ns20DegreeDeltaThetaUnderPeakEThr90

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



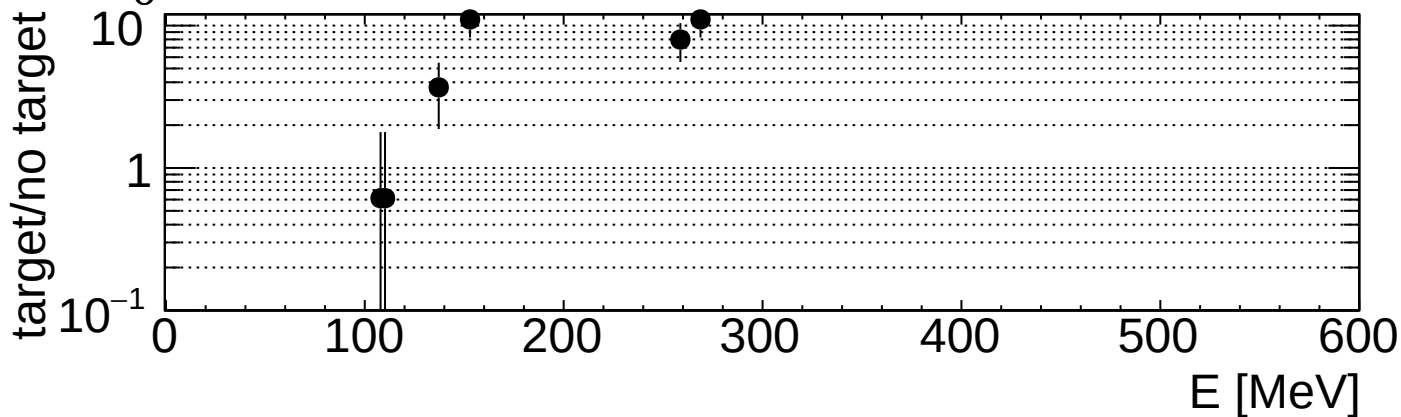
ECAL_Egg_10ns20DegreeDeltaThetaUnderPeakEThr90_FRY

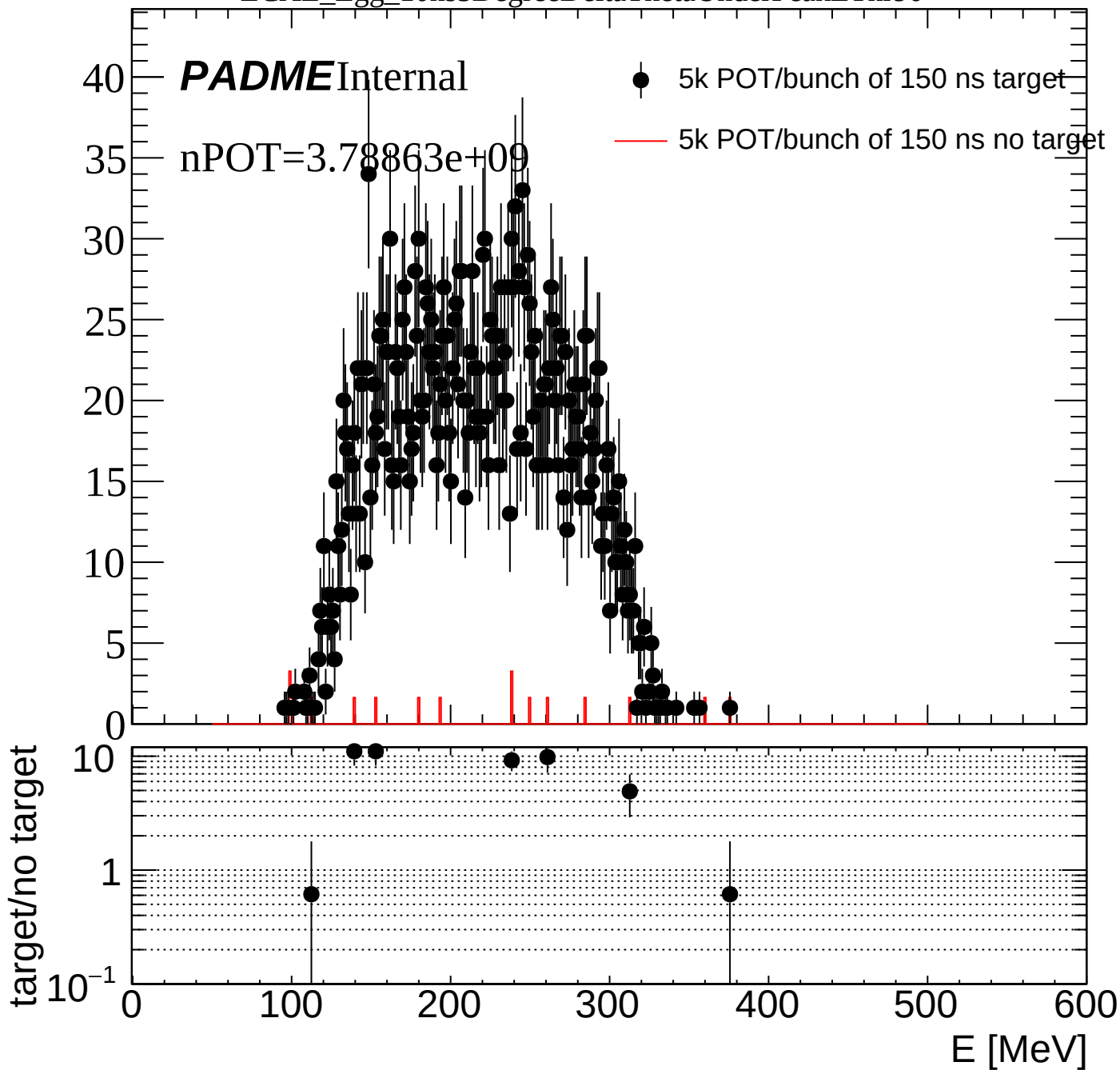
PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target





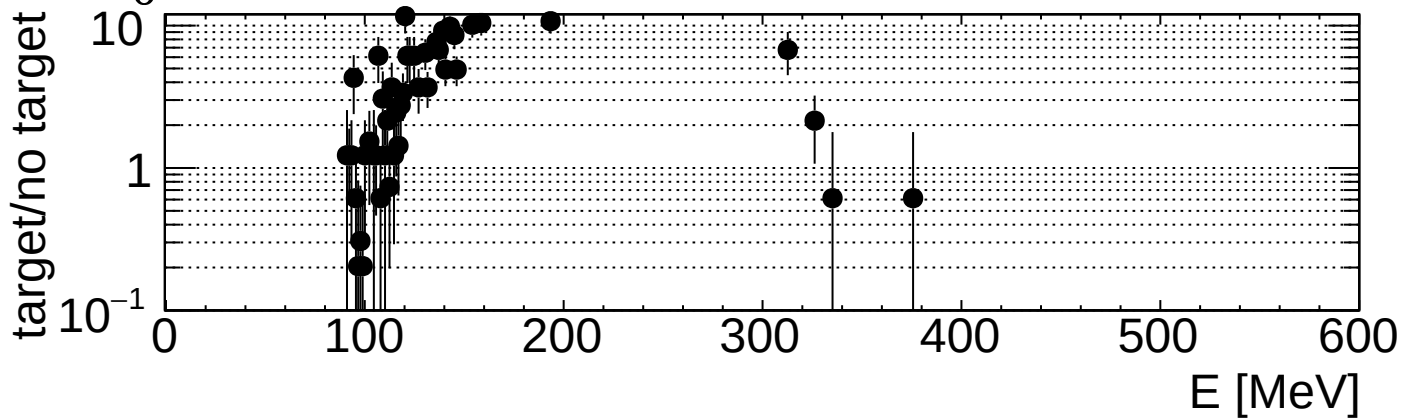
ECAL_Egg_10ns20DegreeDeltaThetaEThr90

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



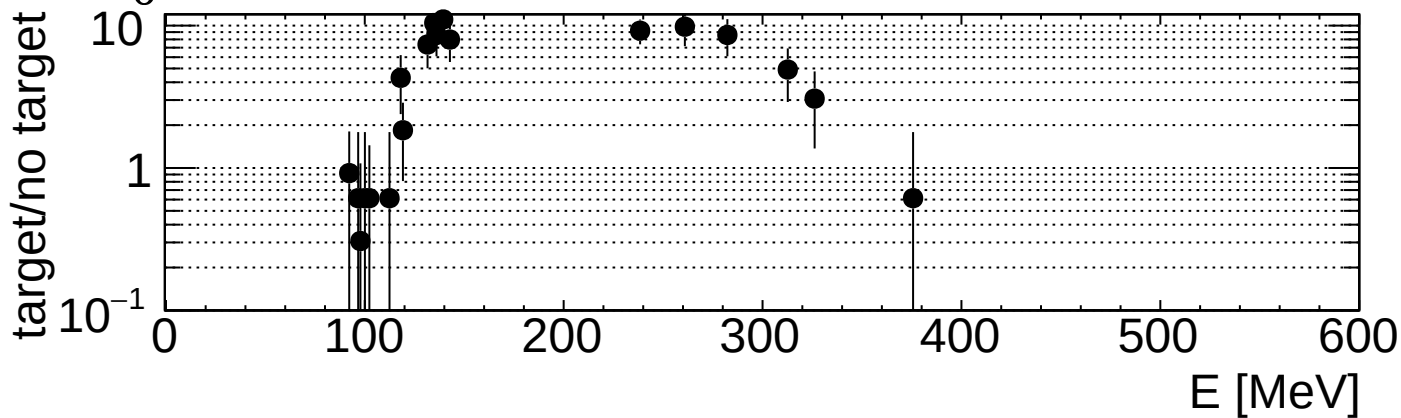
ECAL_Egg_10ns5DegreeDeltaThetaEThr90

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

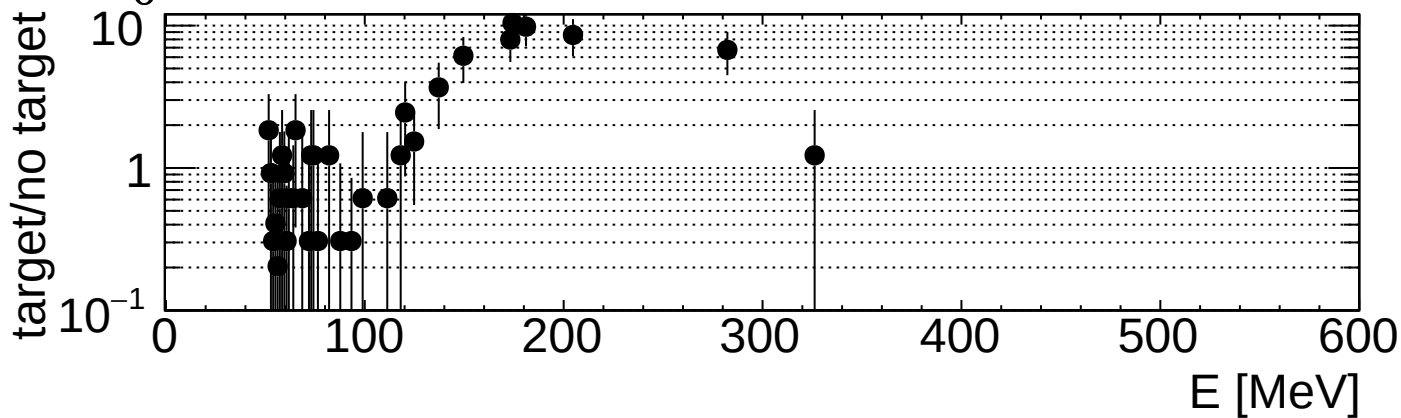


PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

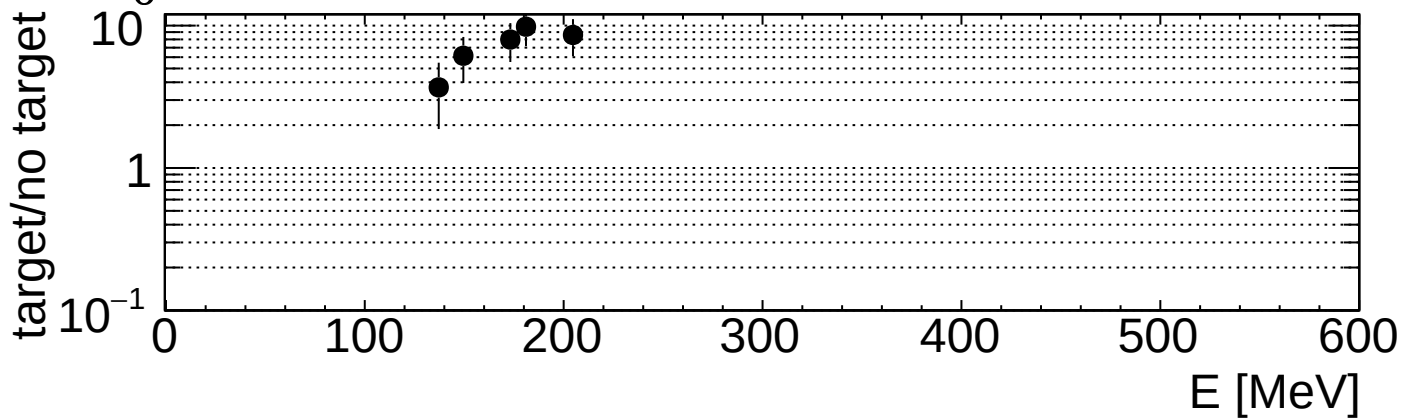


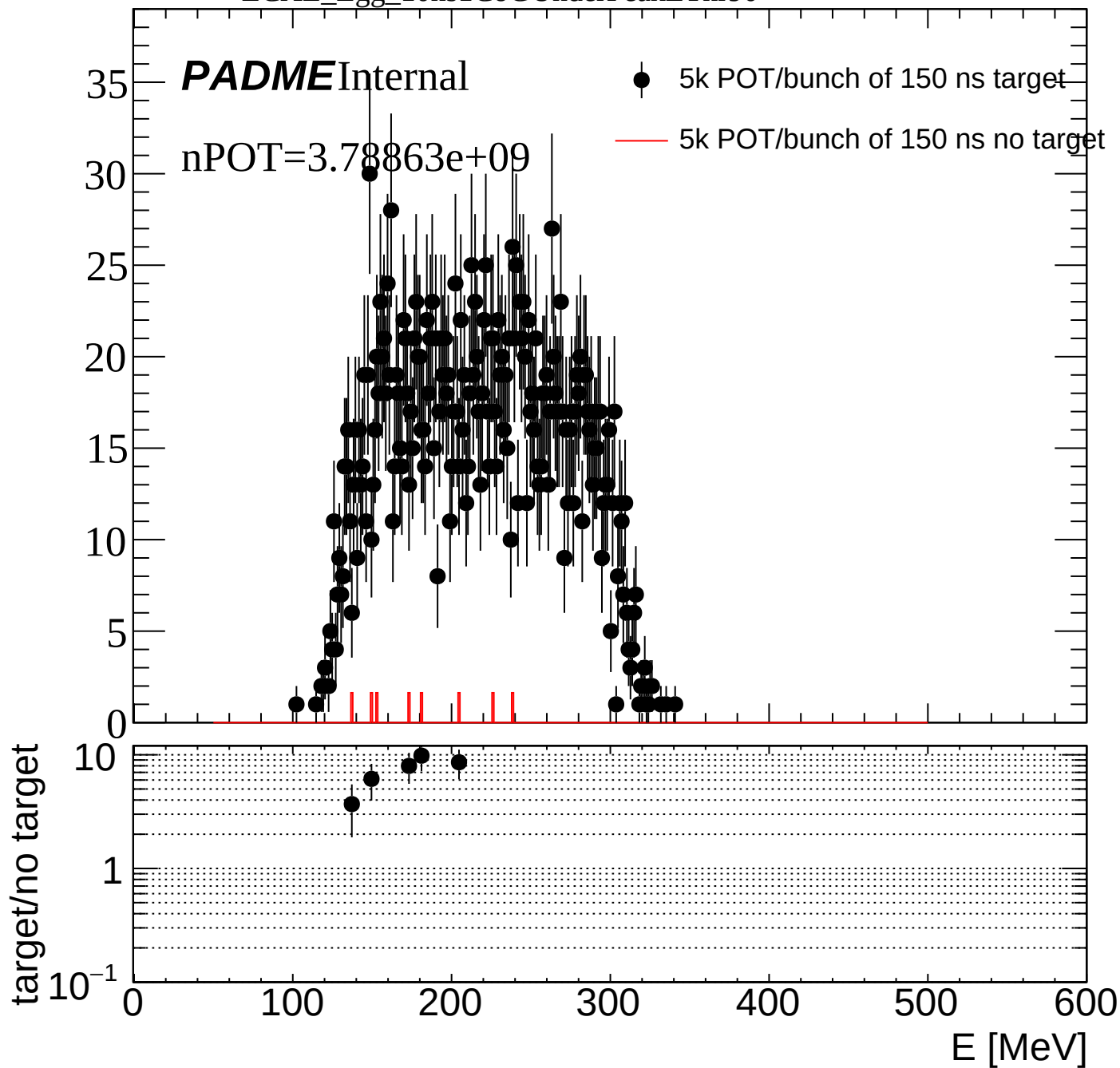
PADME Internal

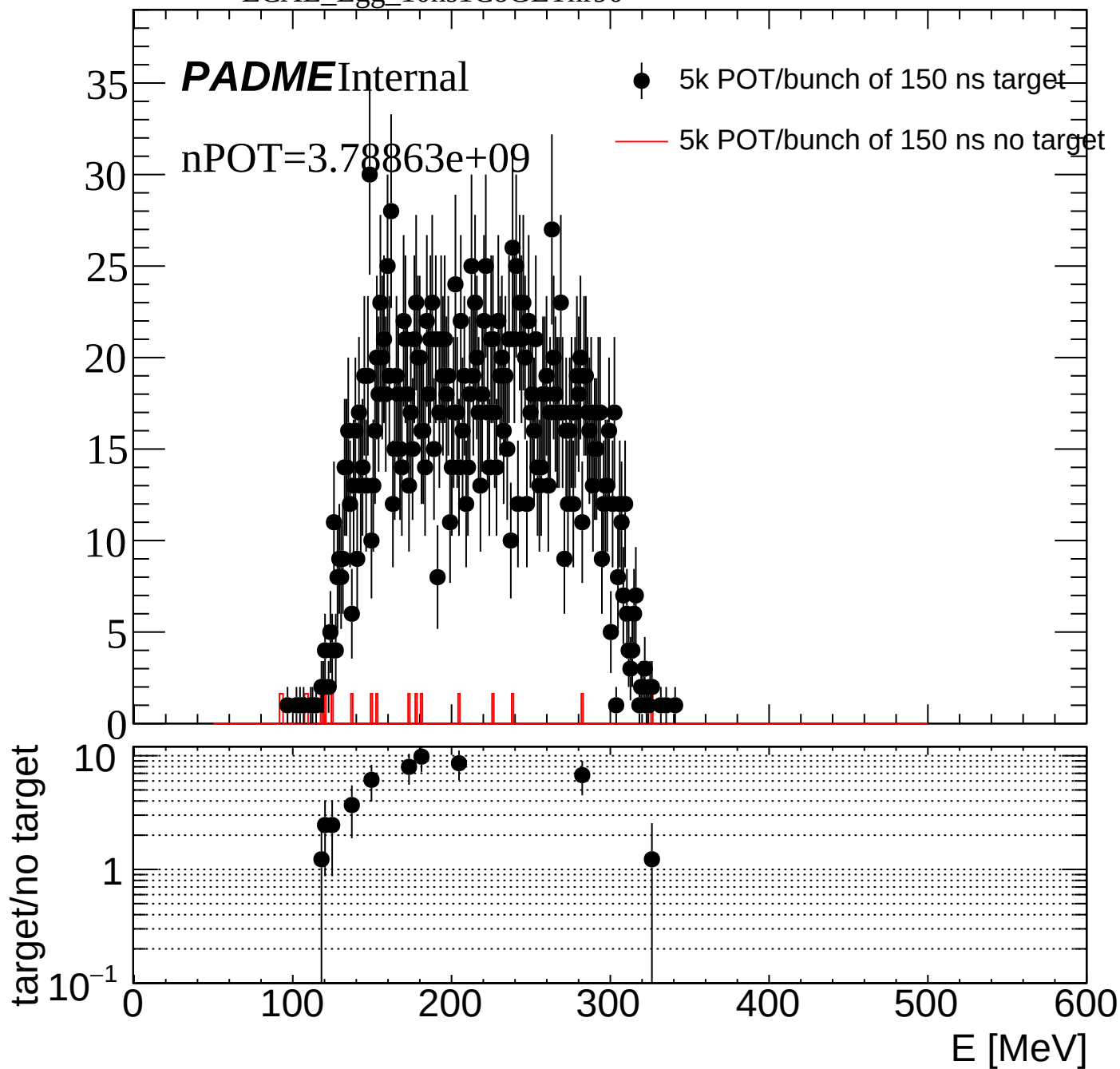
nPOT=3.78863e+09

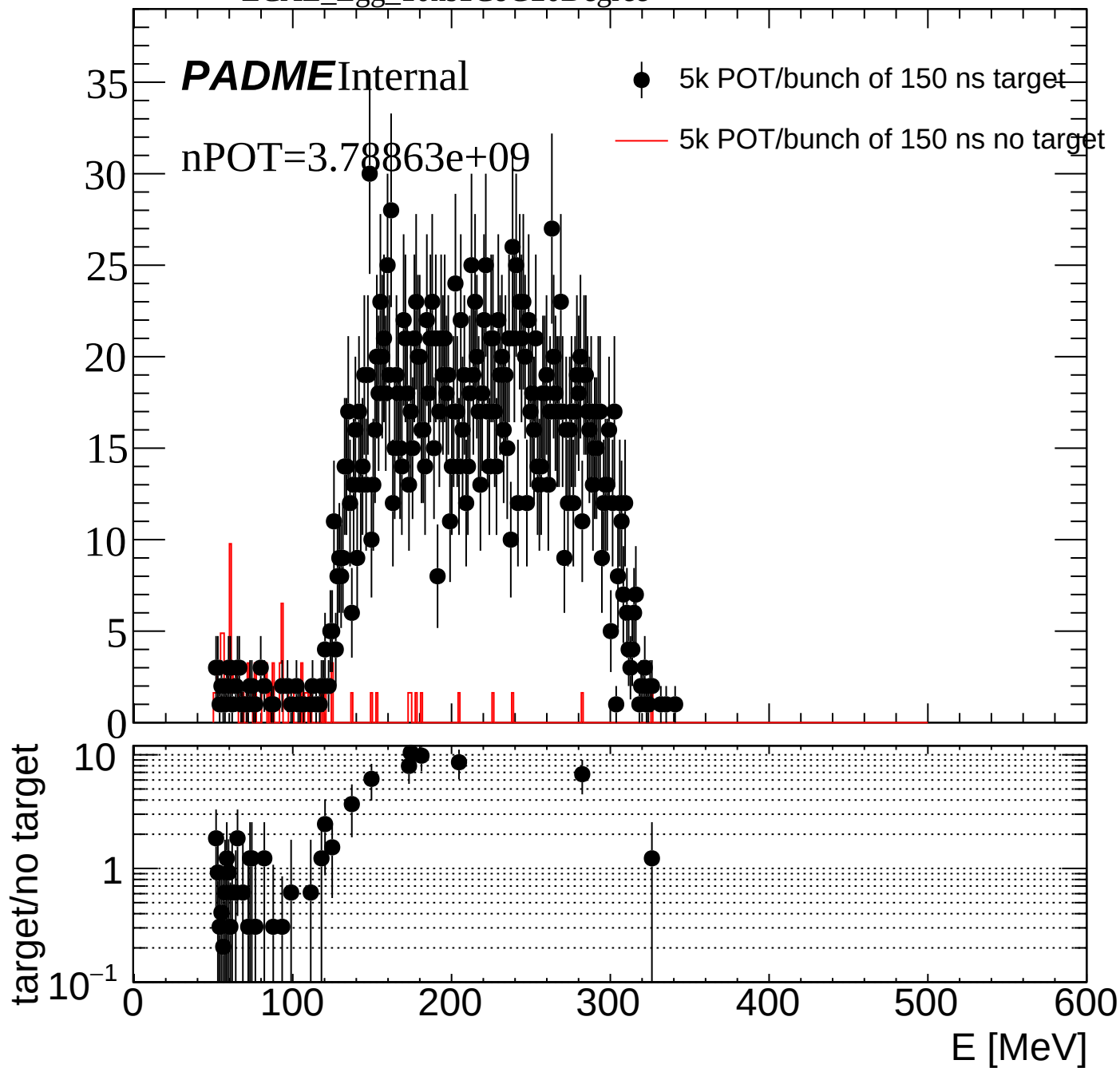
● 5k POT/bunch of 150 ns target

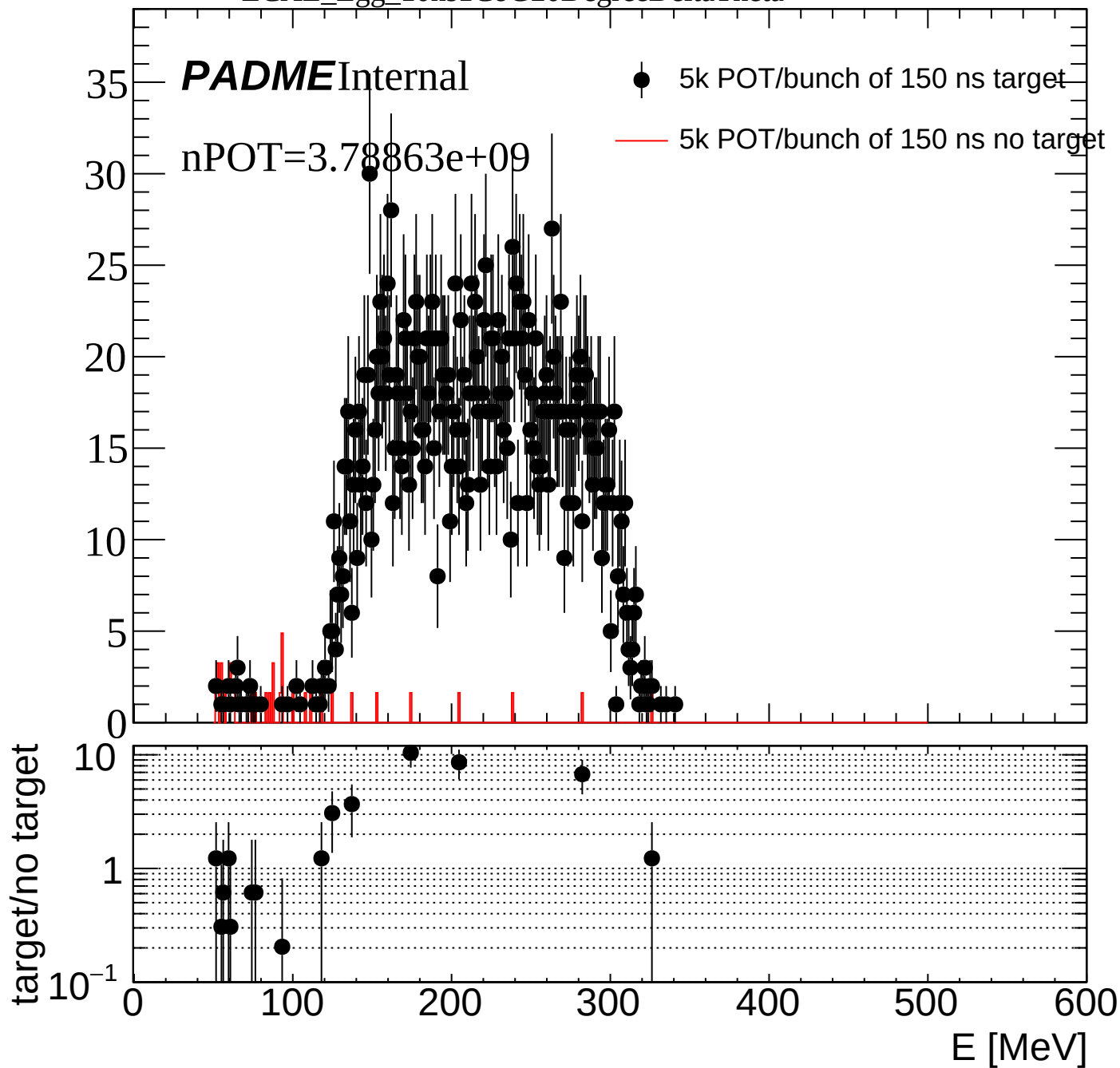
— 5k POT/bunch of 150 ns no target

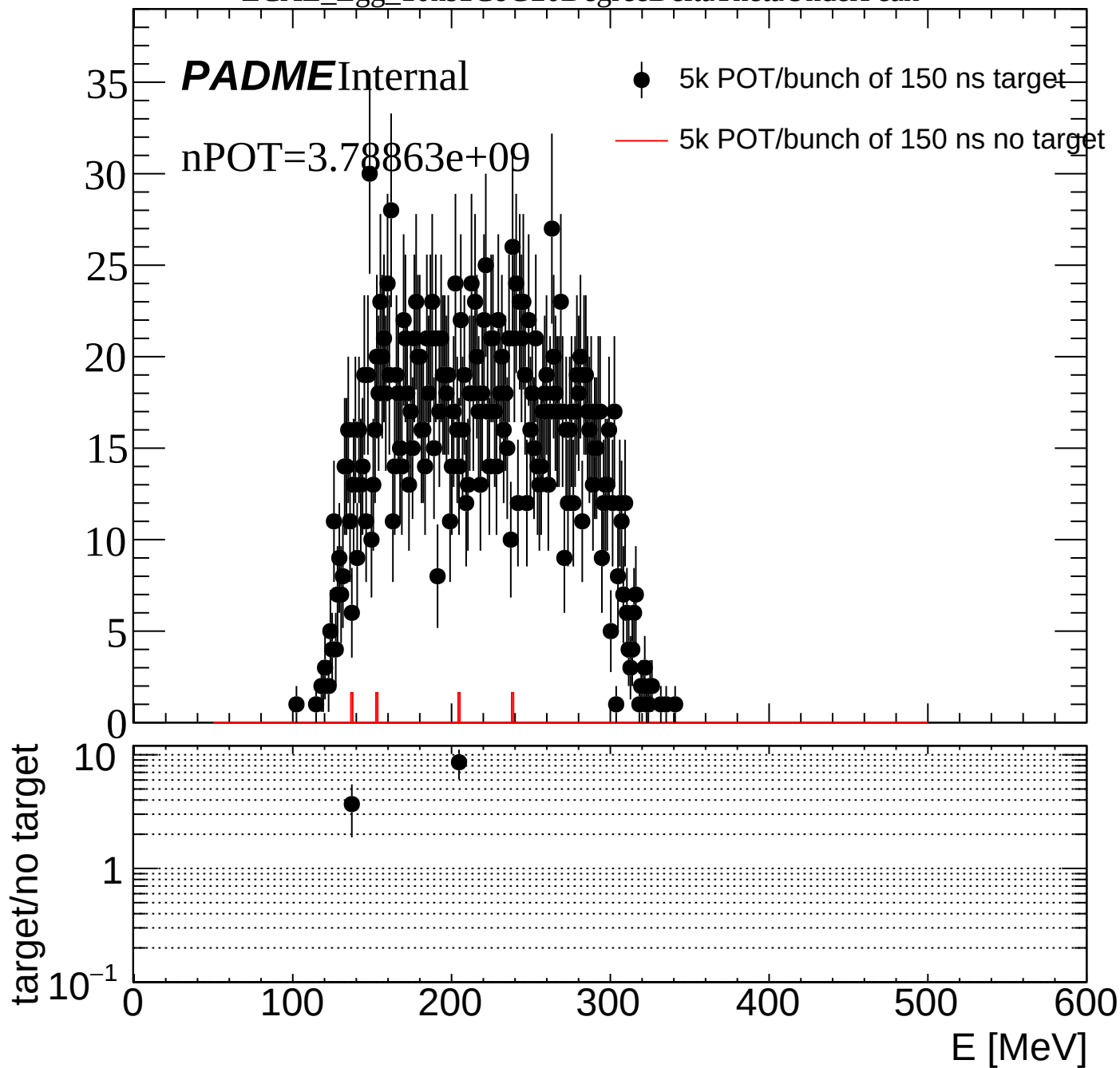


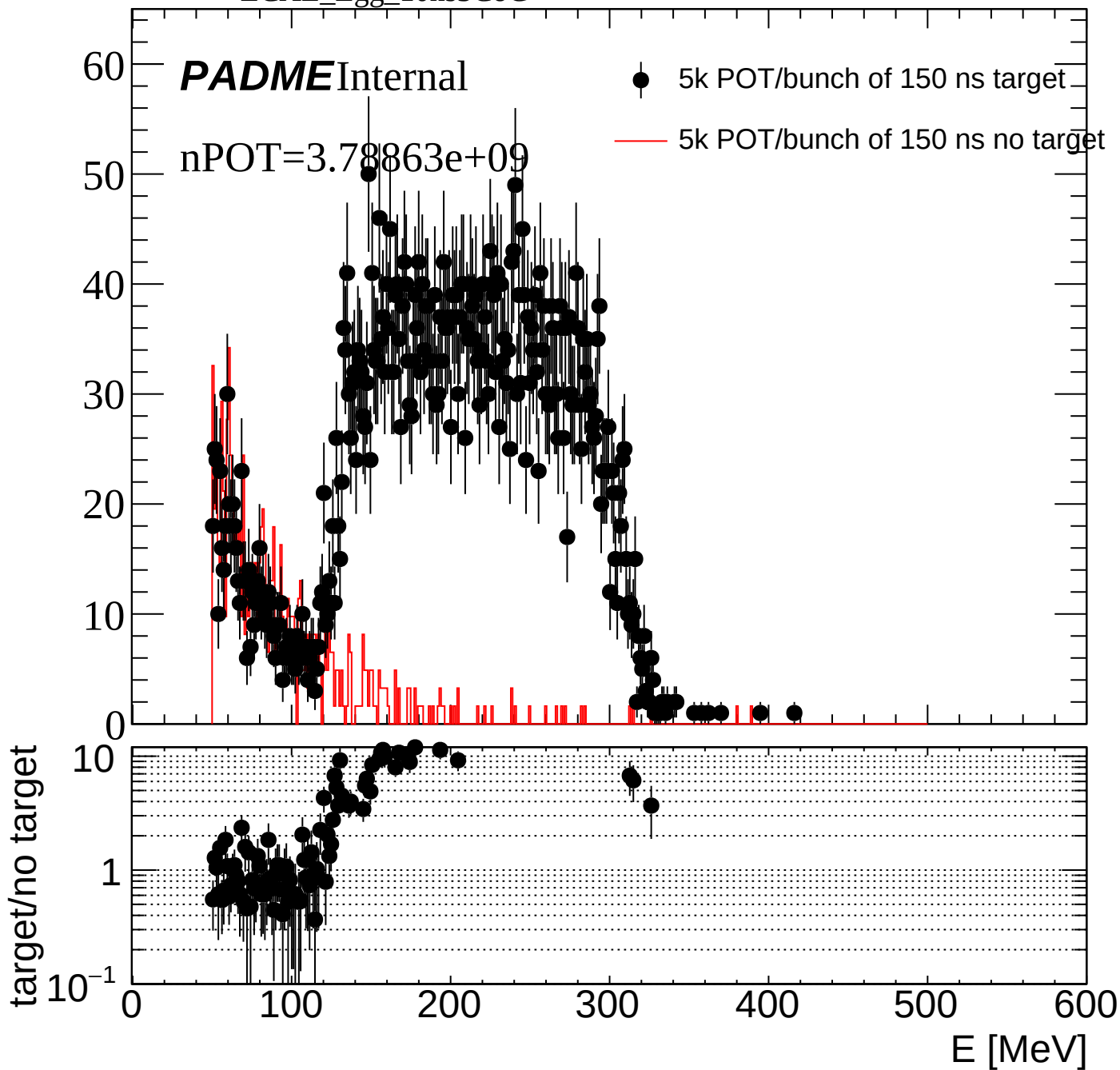












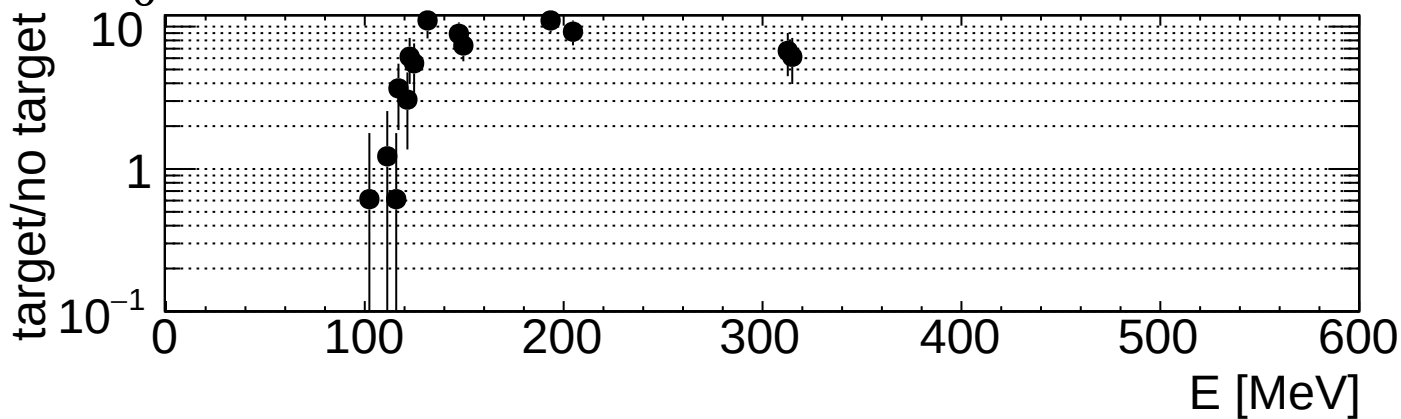
ECAL_Egg_10ns3CoGUnderPeak

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



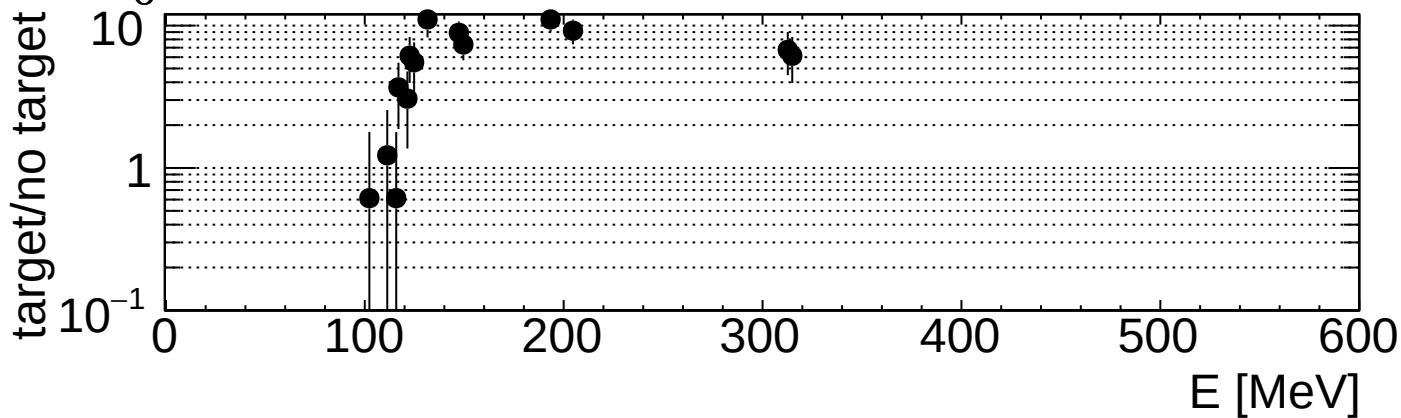
ECAL_Egg_10ns3CoGUnderPeakEThr90

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

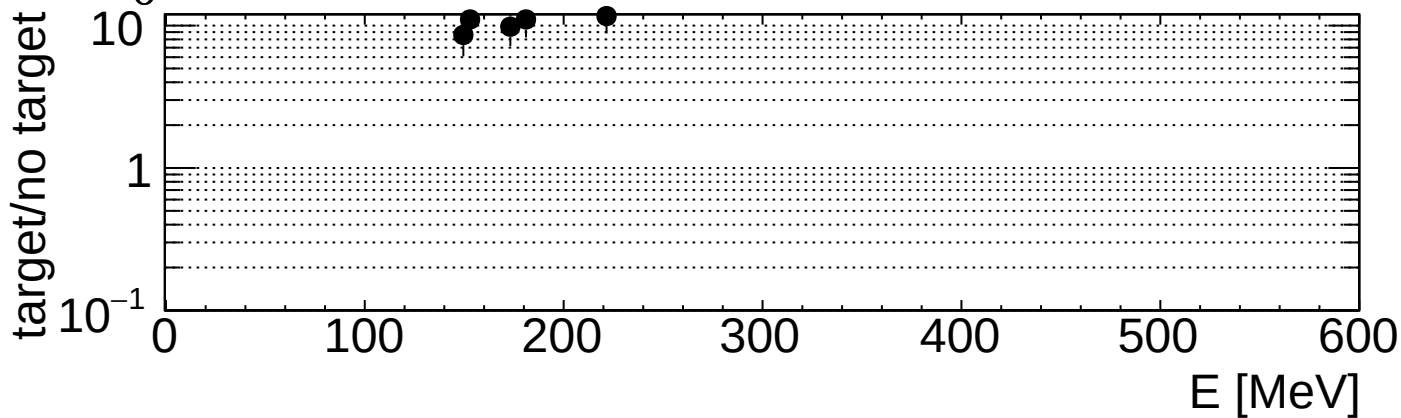


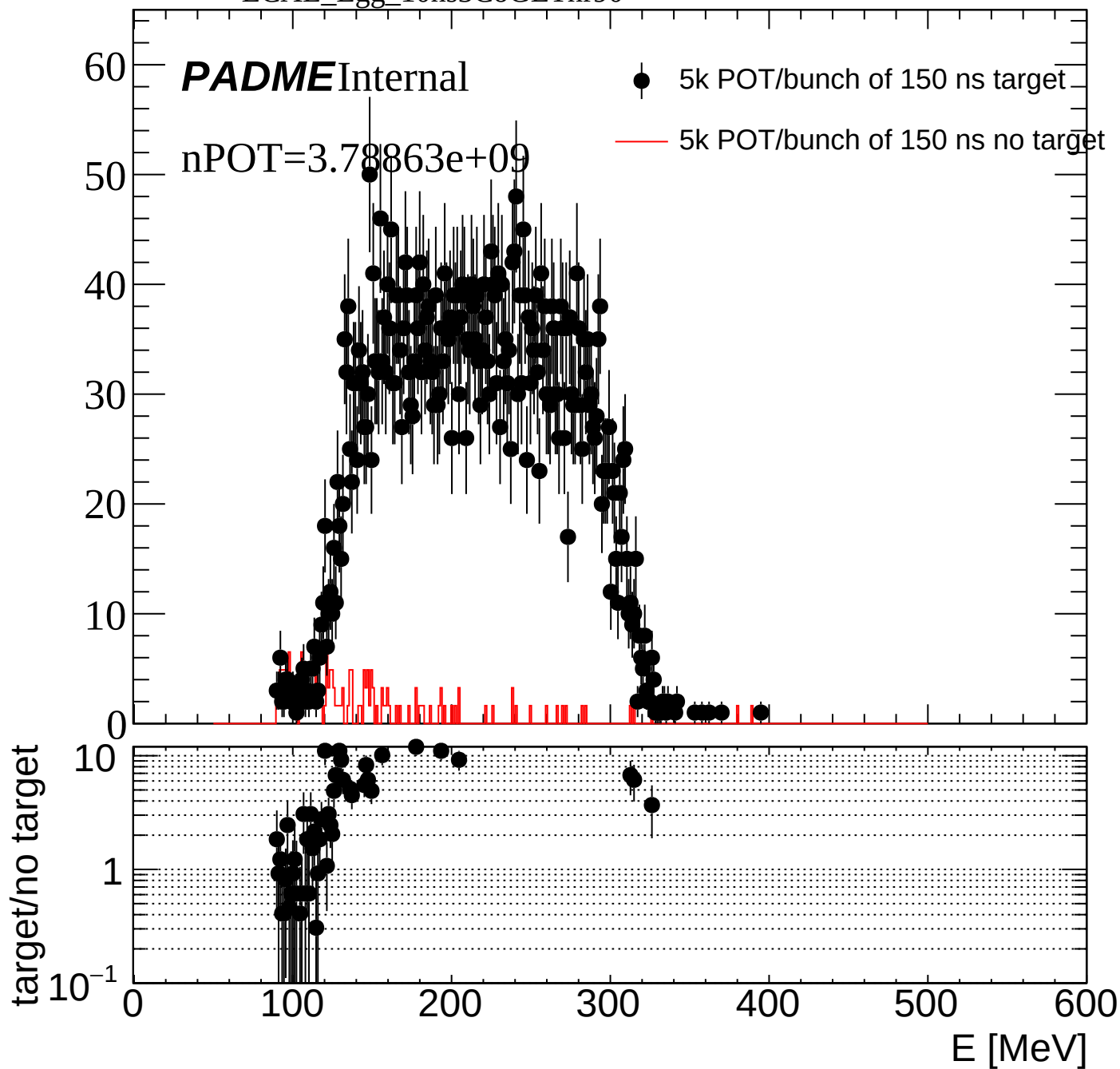
PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target





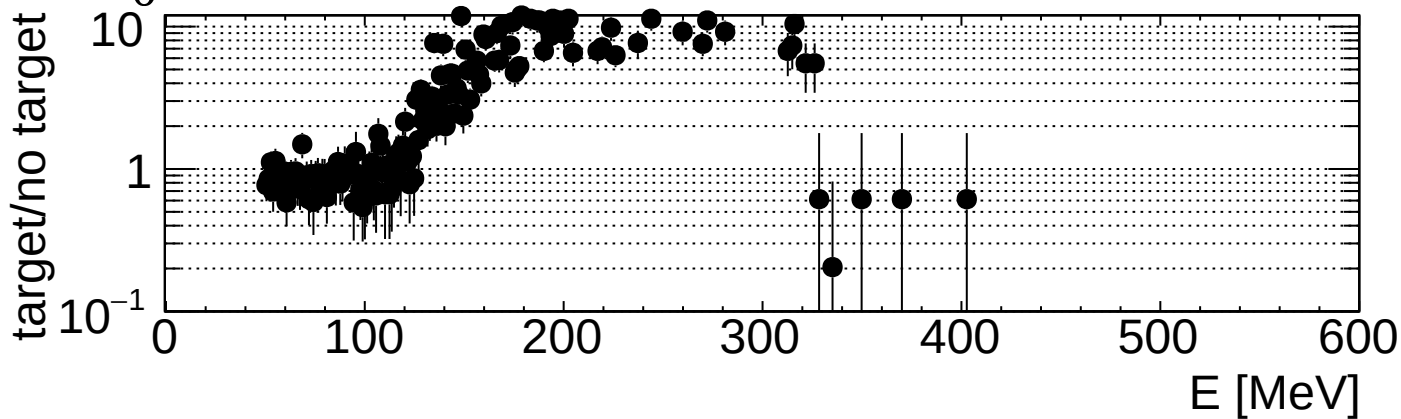
ECAL_Egg_10ns5CoG

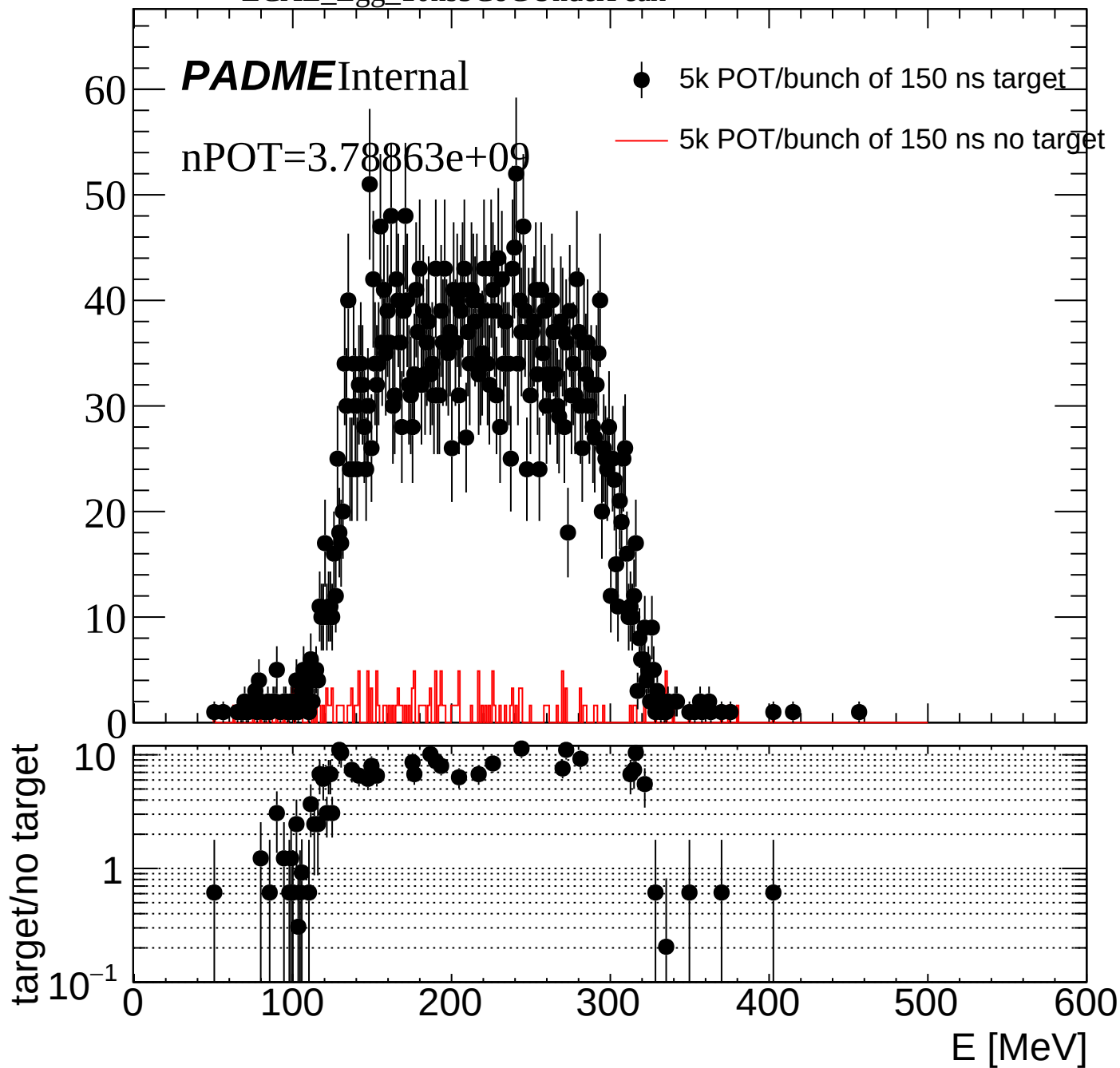
PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target





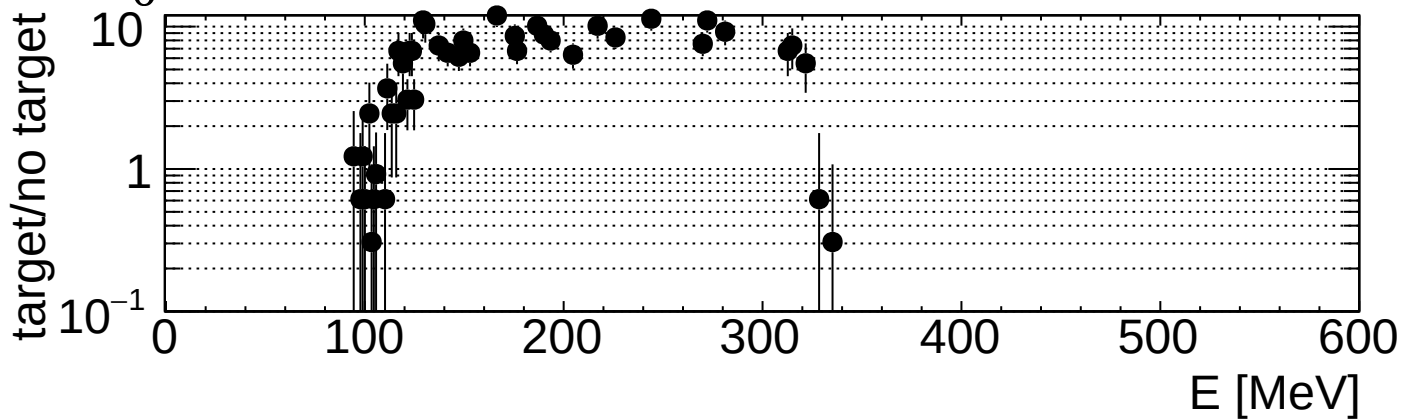
ECAL_Egg_10ns5CoGUnderPeakEThr90

PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



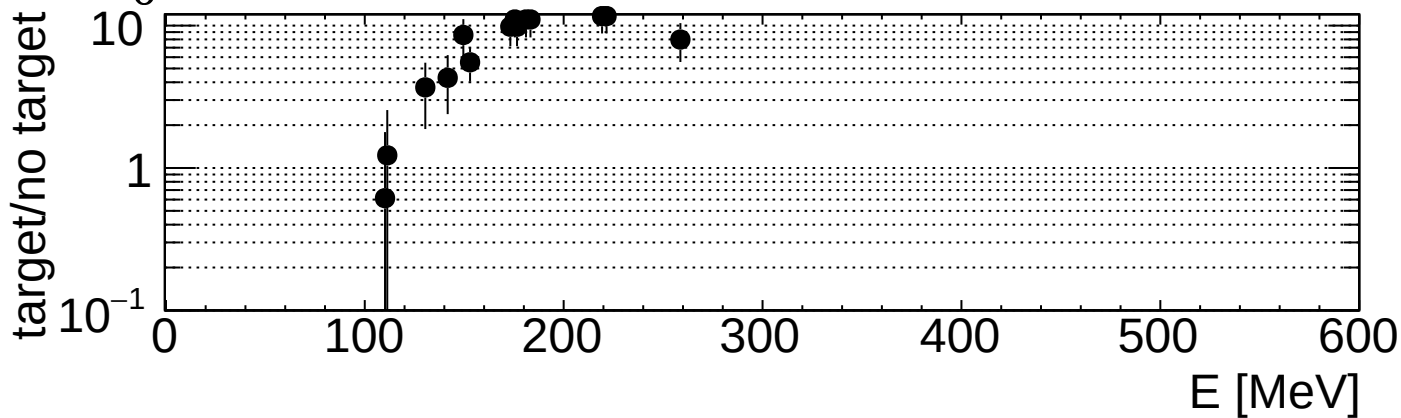
ECAL_Egg_10ns5CoGUnderPeakEThr90_FRY

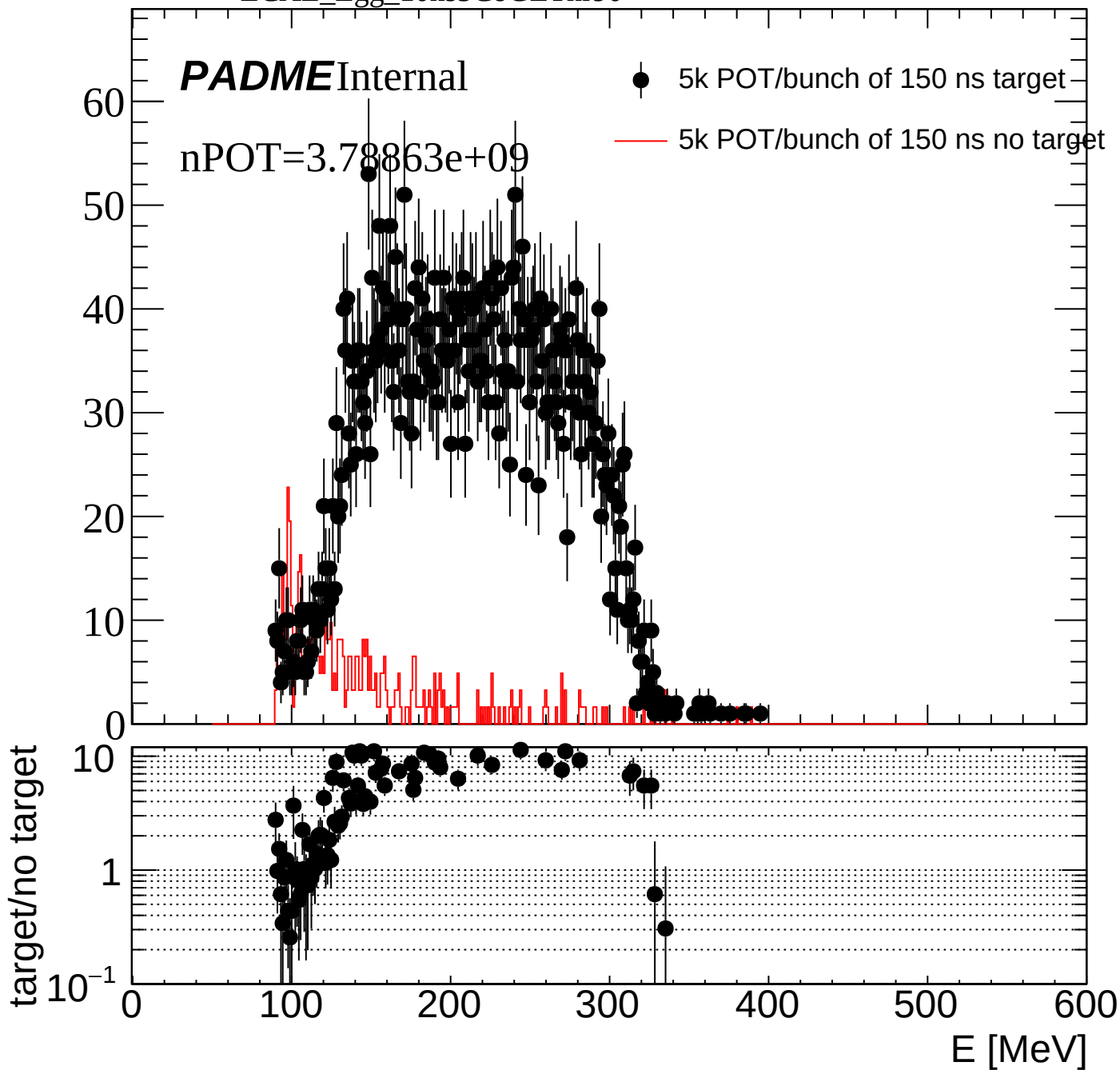
PADMEInternal

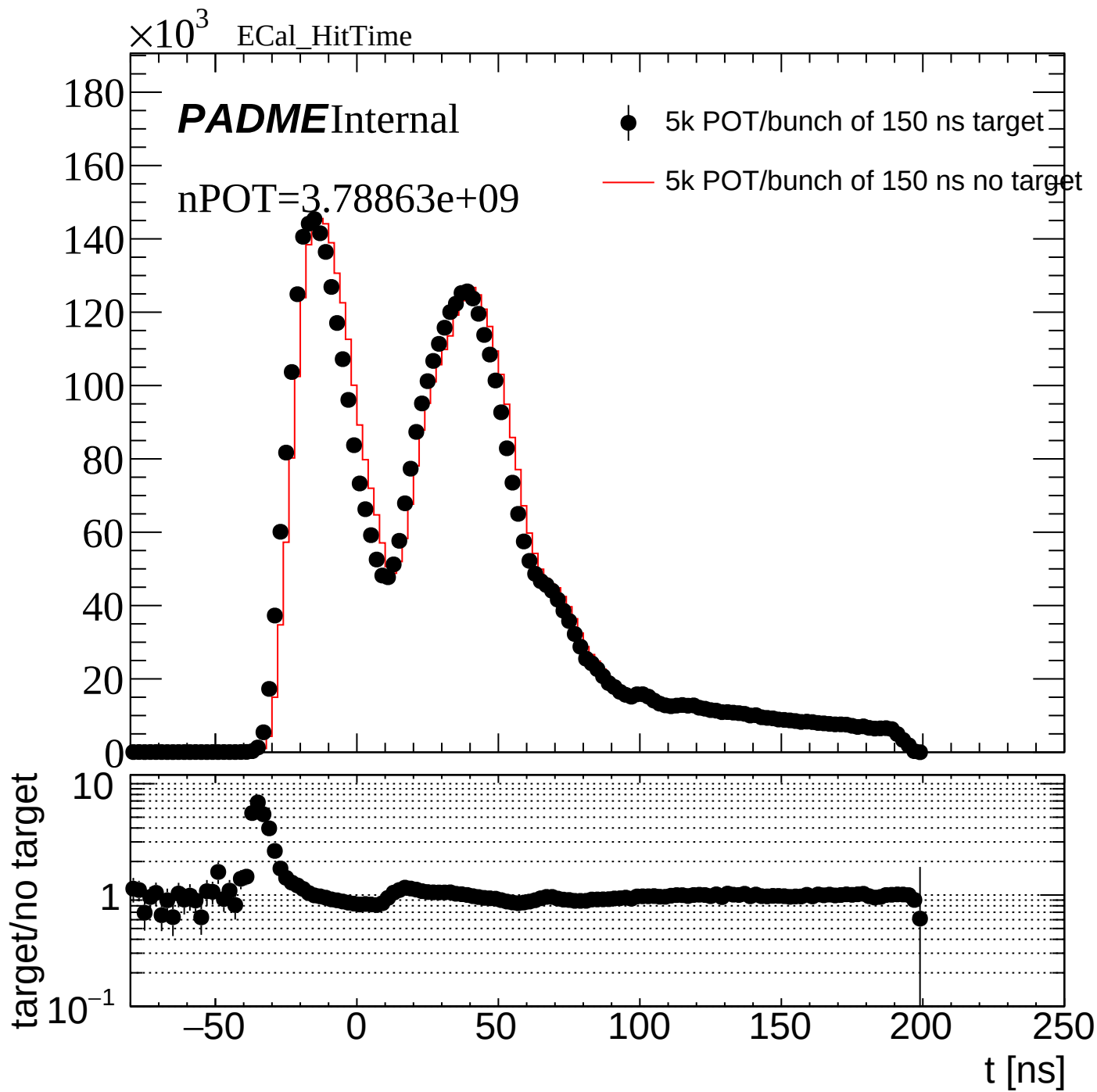
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

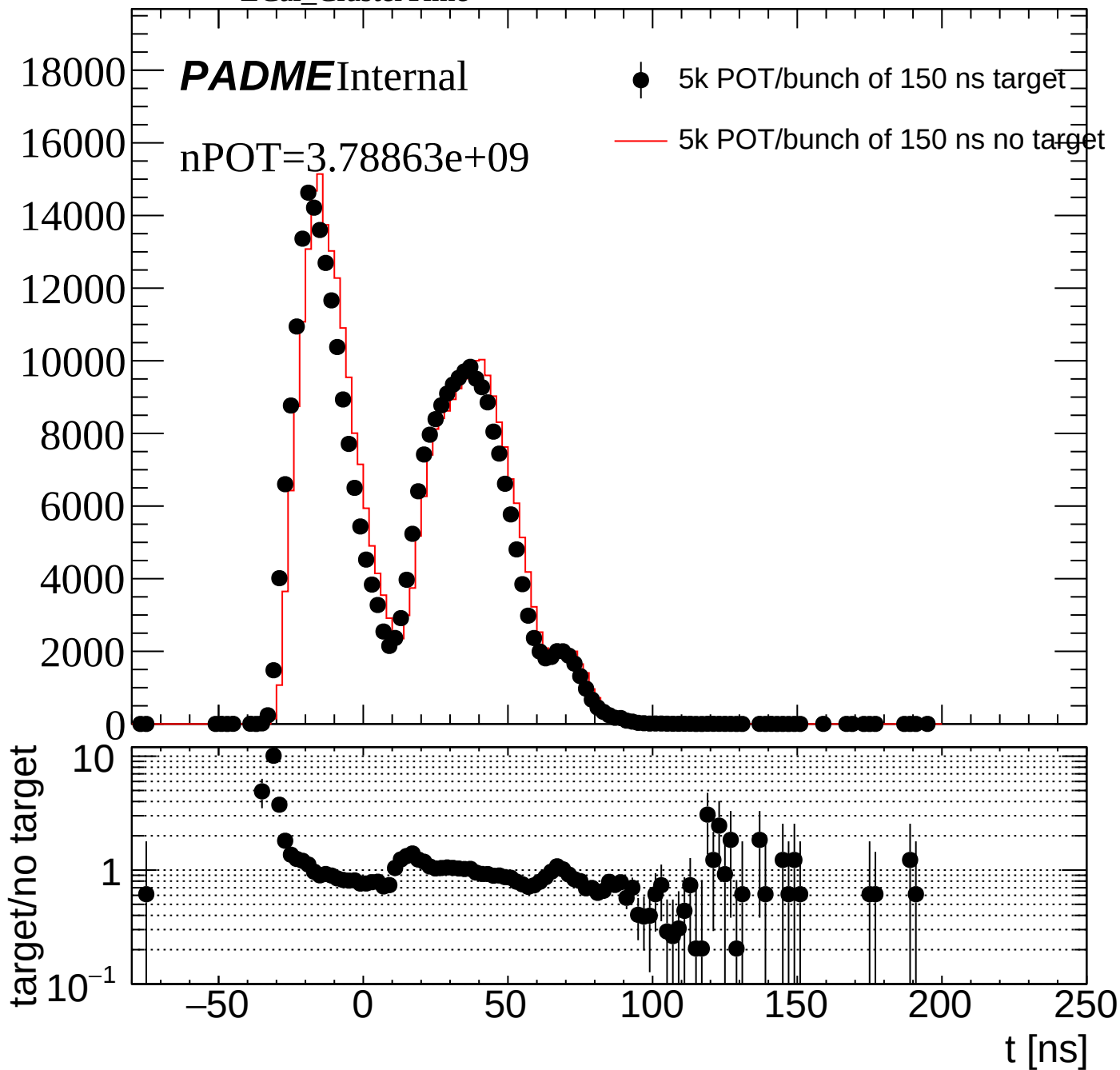
— 5k POT/bunch of 150 ns no target

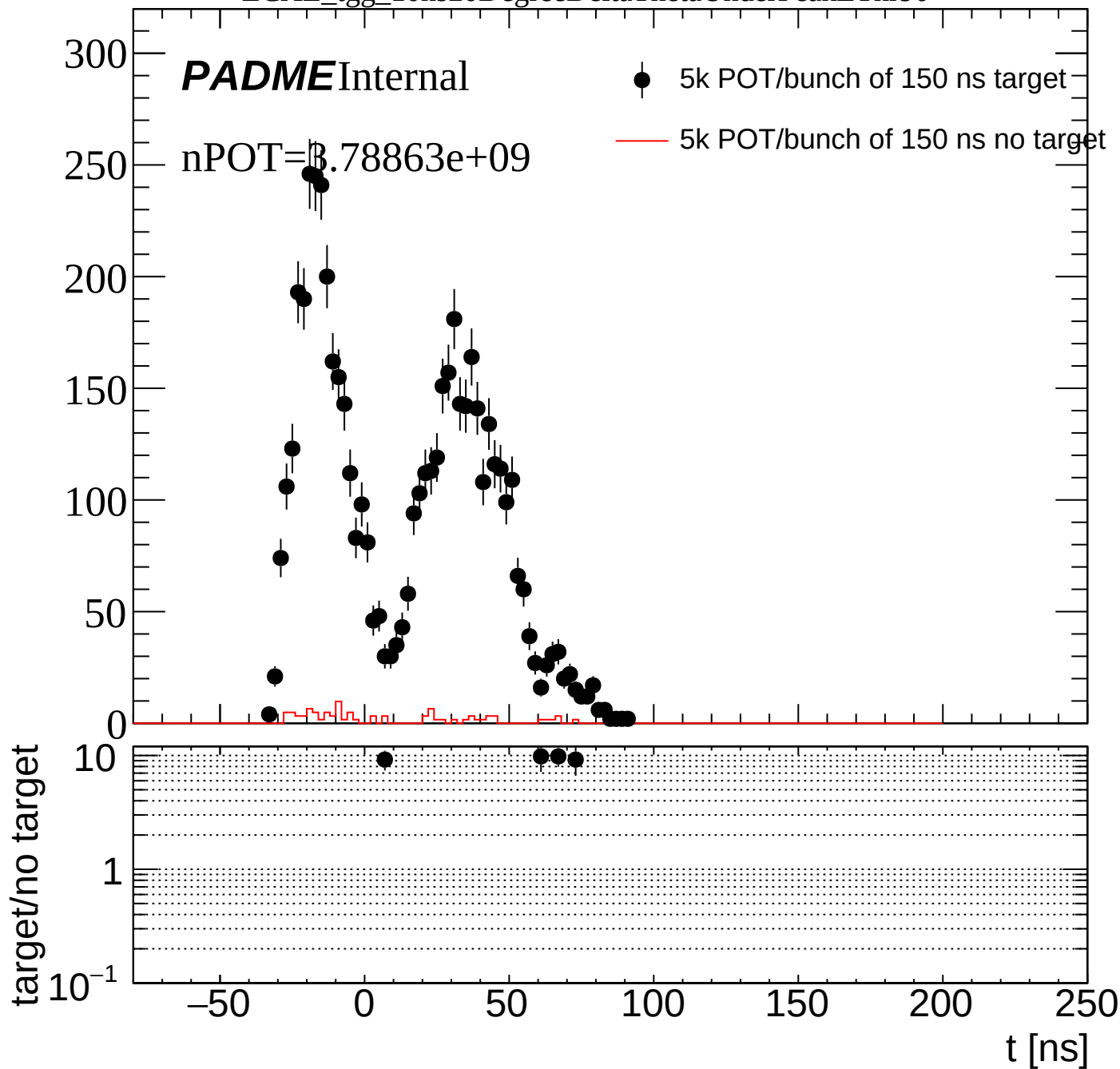


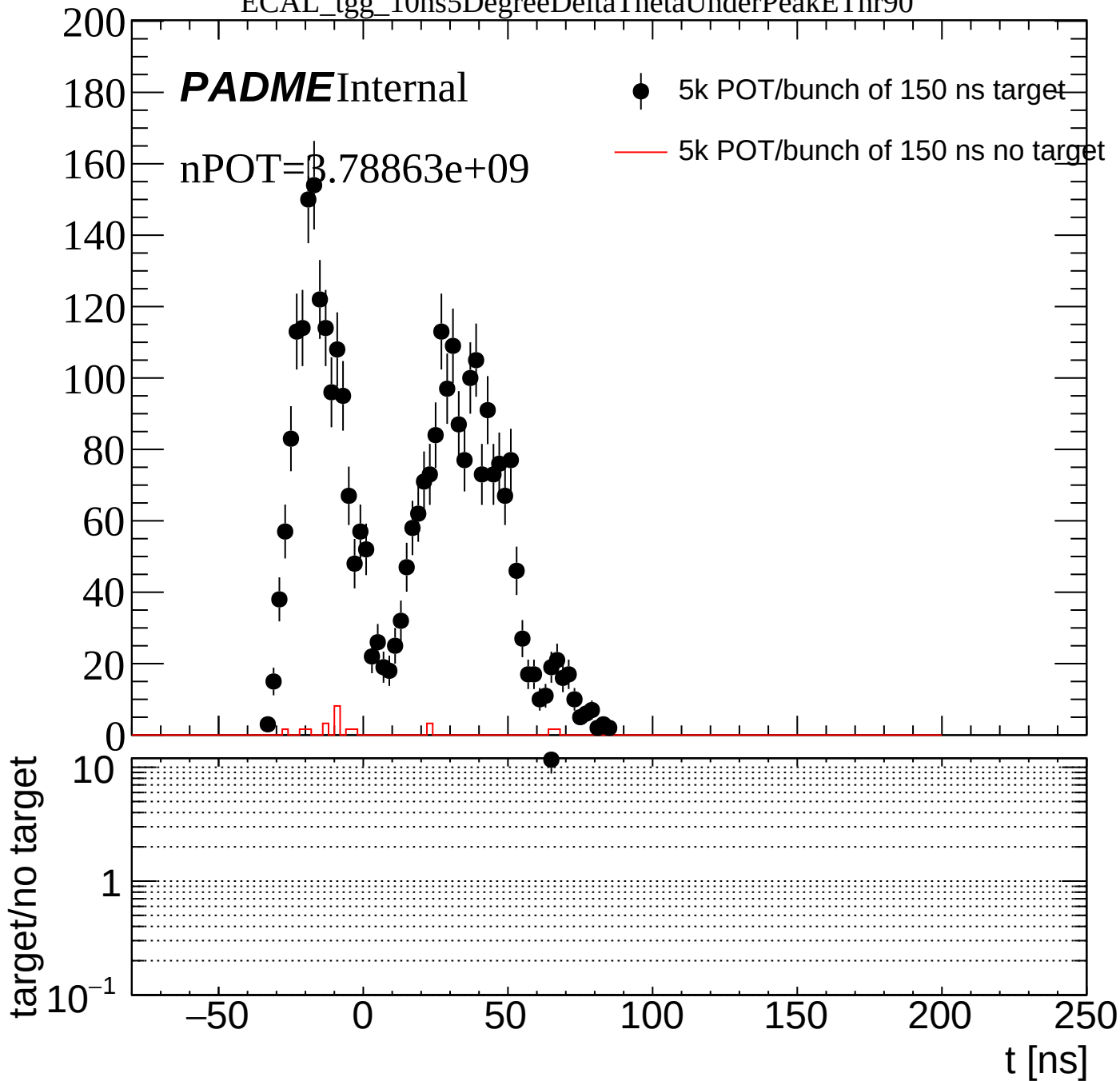




ECal_ClusterTime







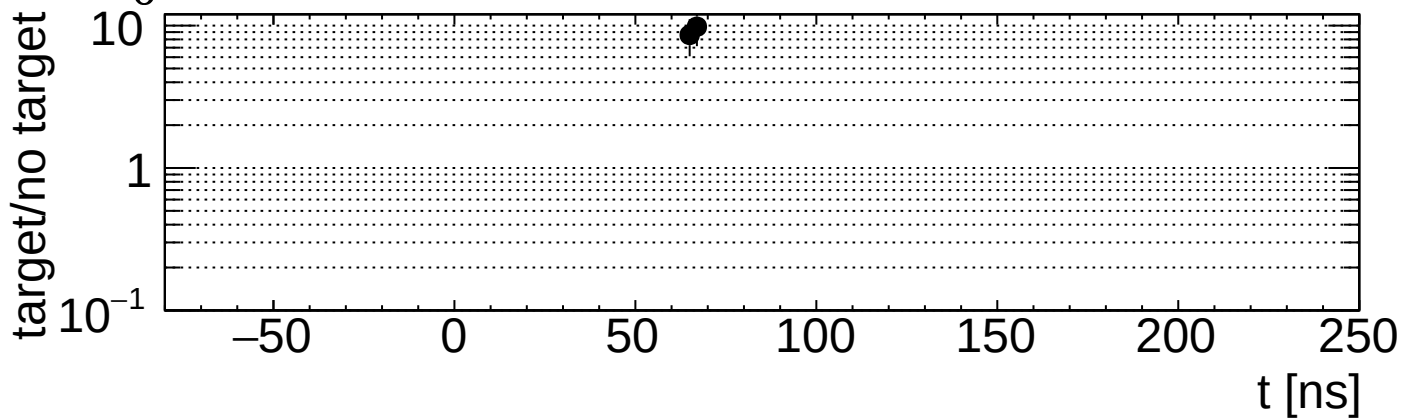
ECAL_tgg_10ns1CoGUnderPeakEThr90

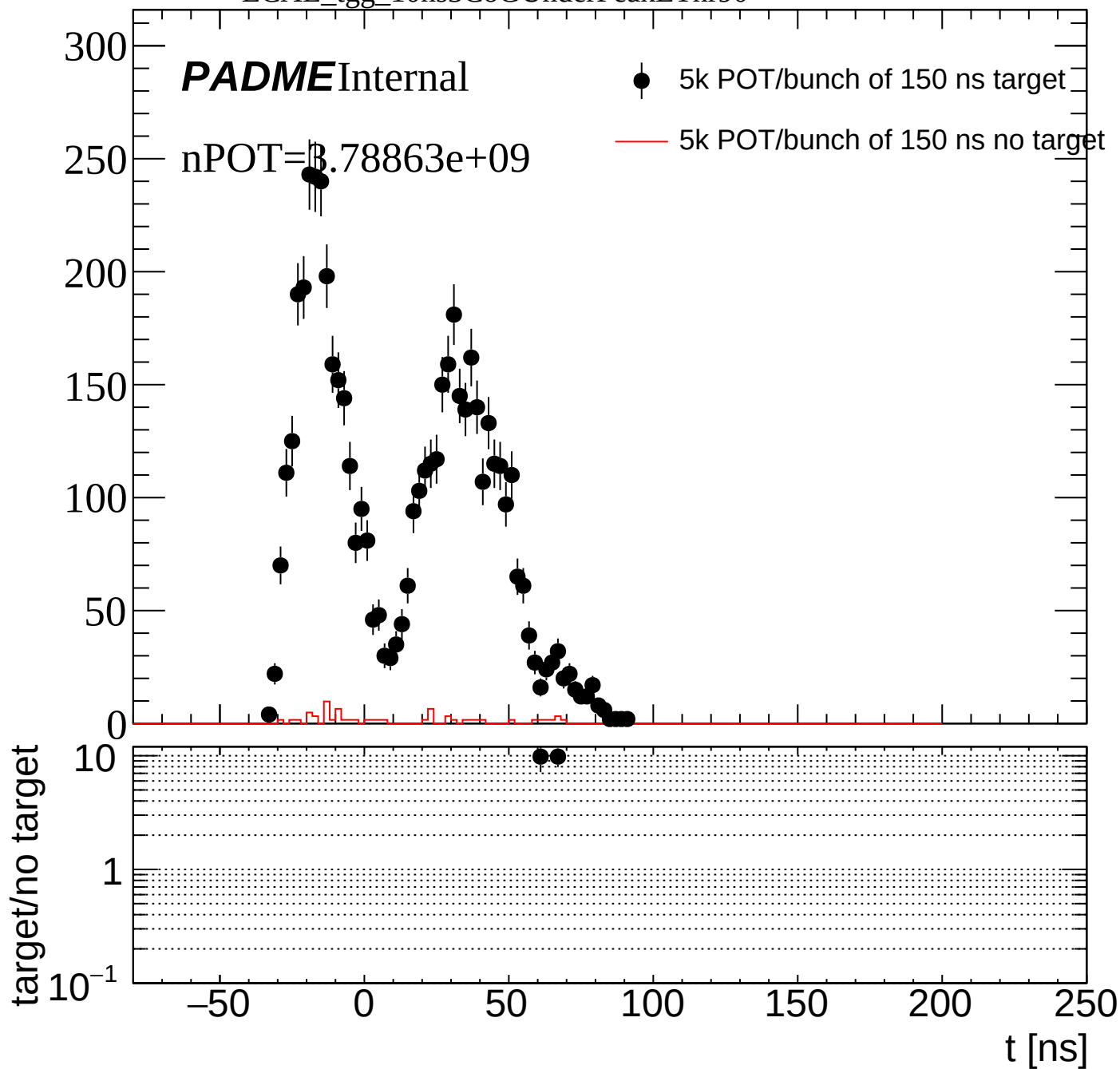
PADMEInternal

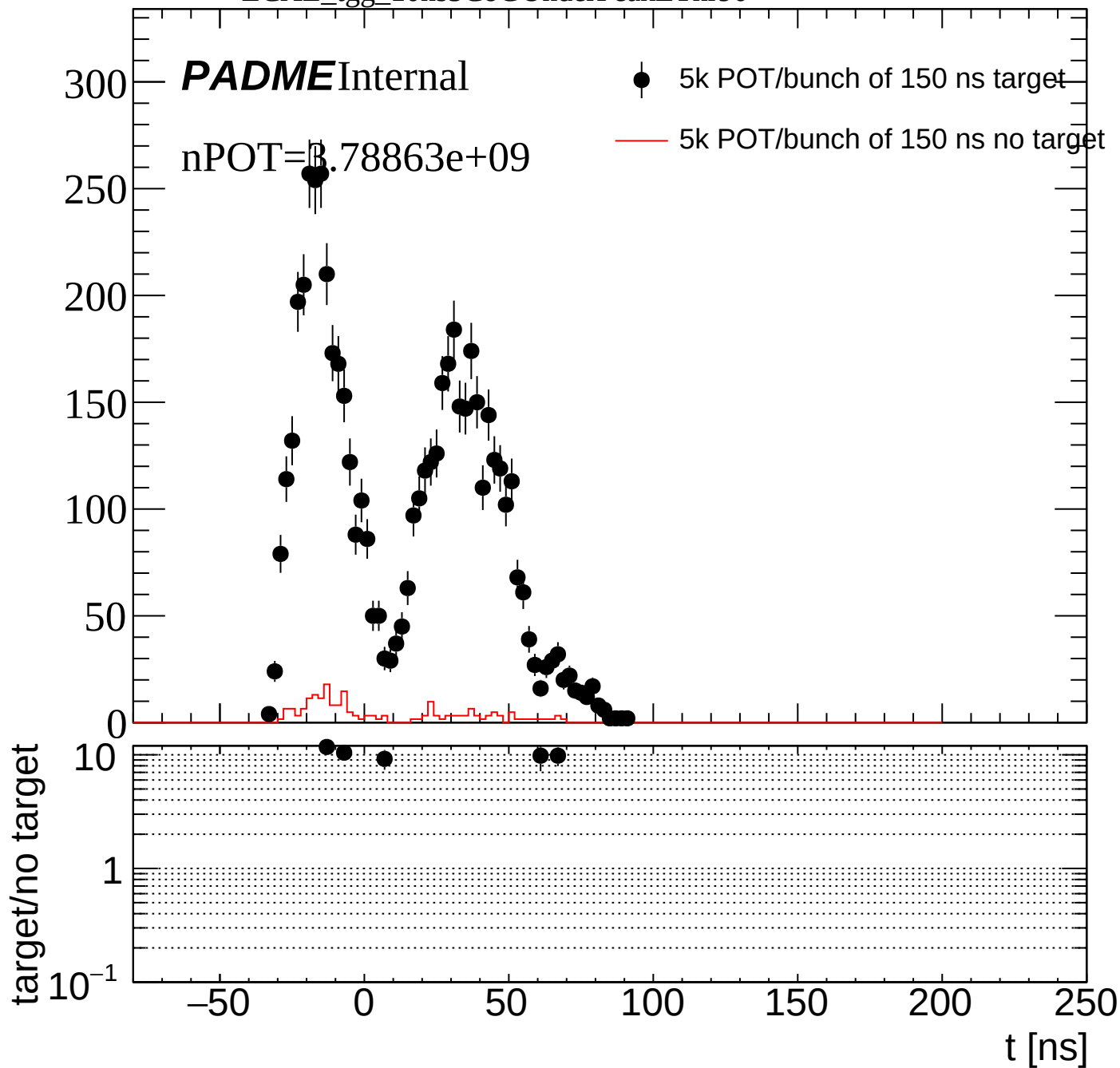
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target







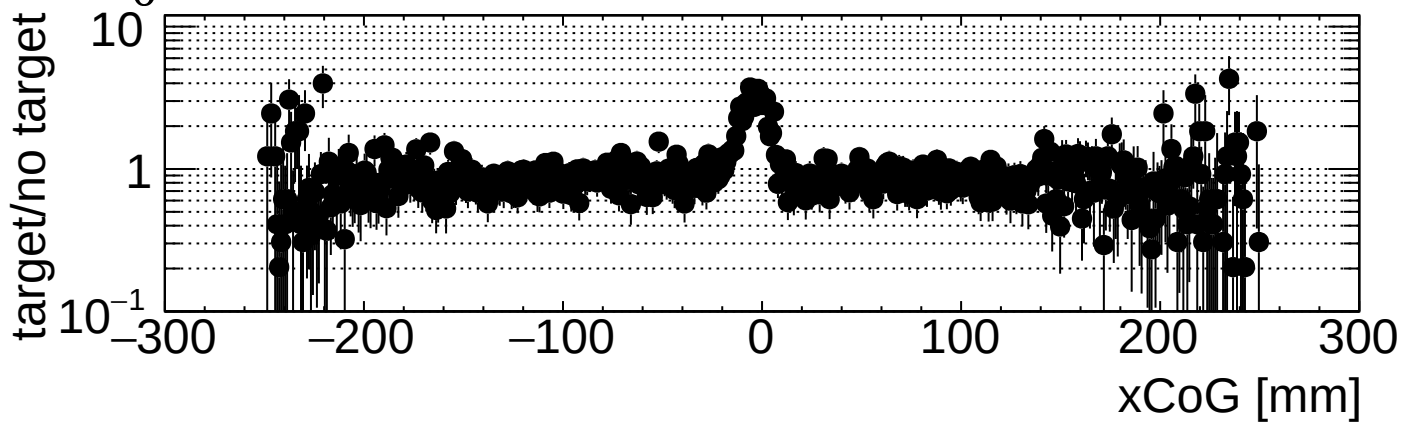
ECal_xCoG_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



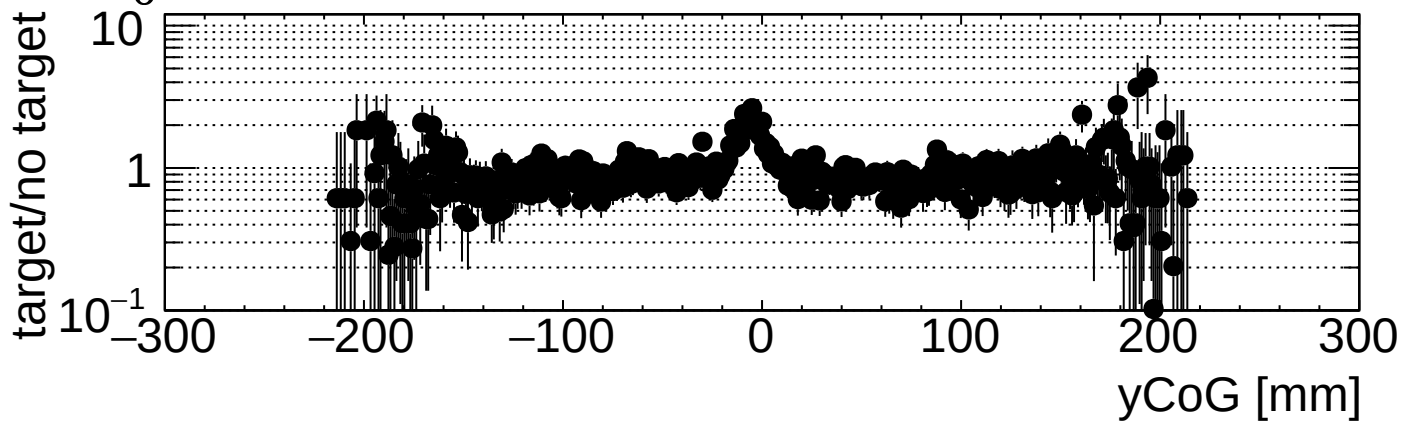
ECal_yCoG_10ns

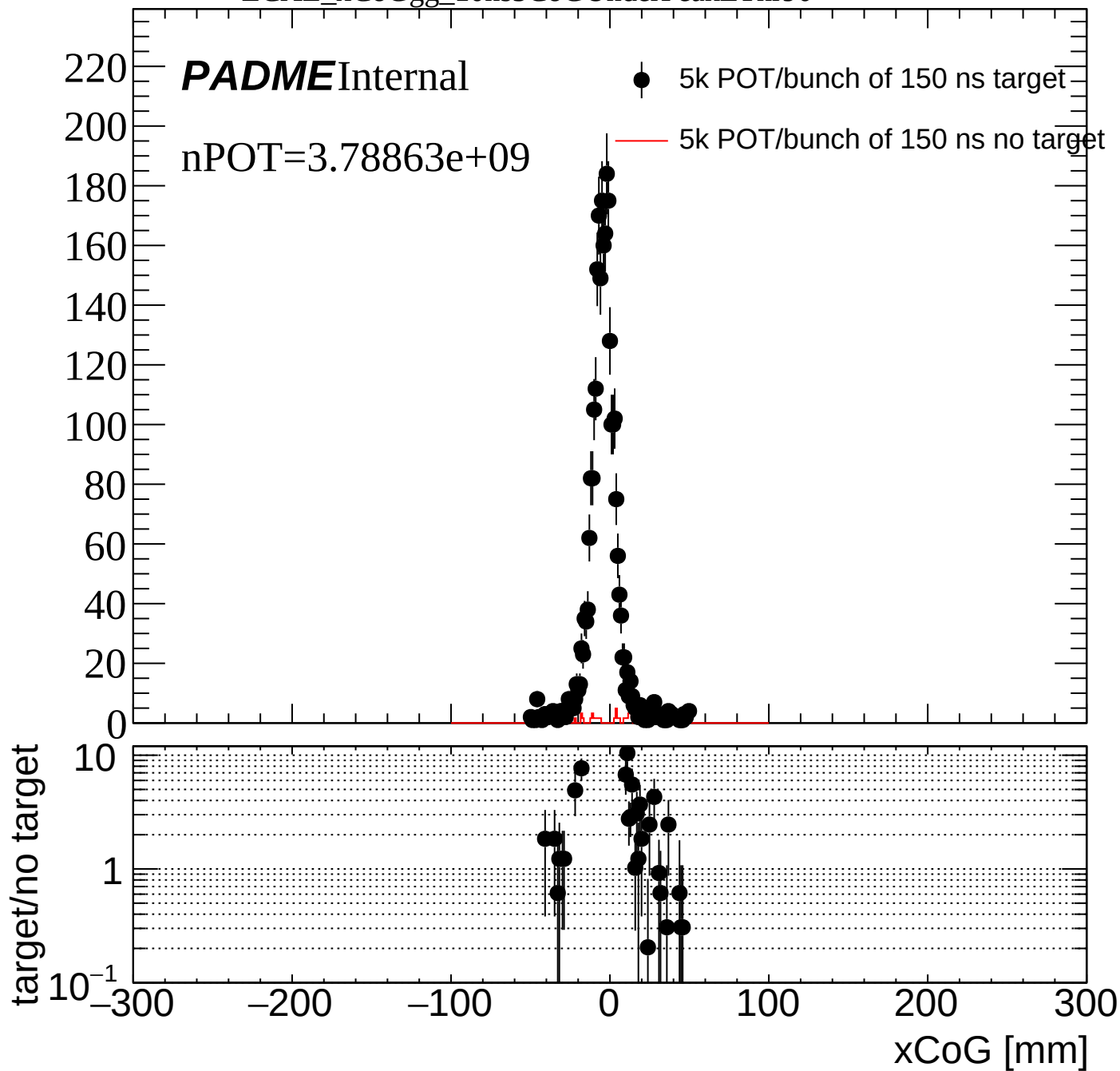
PADMEInternal

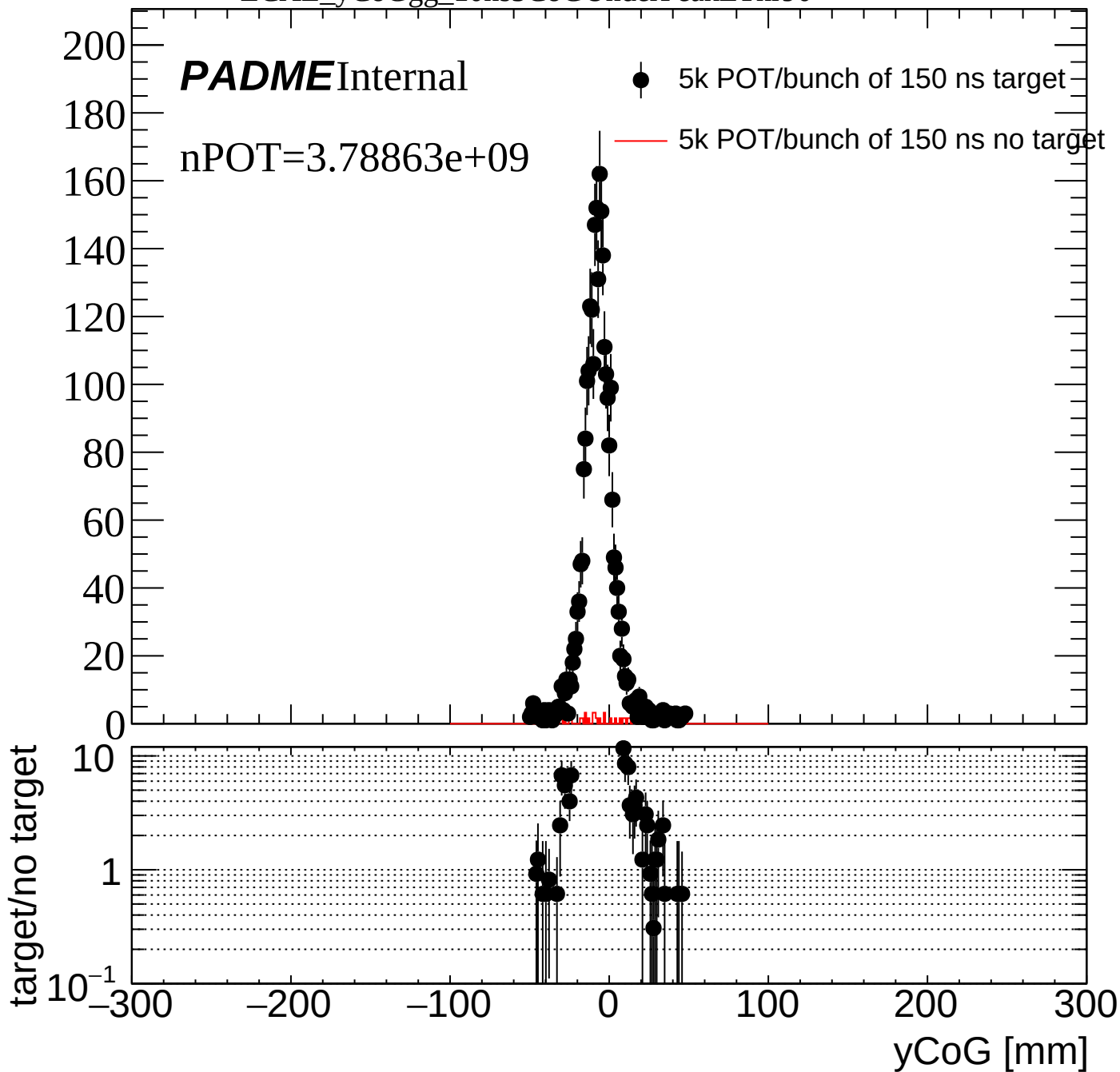
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target







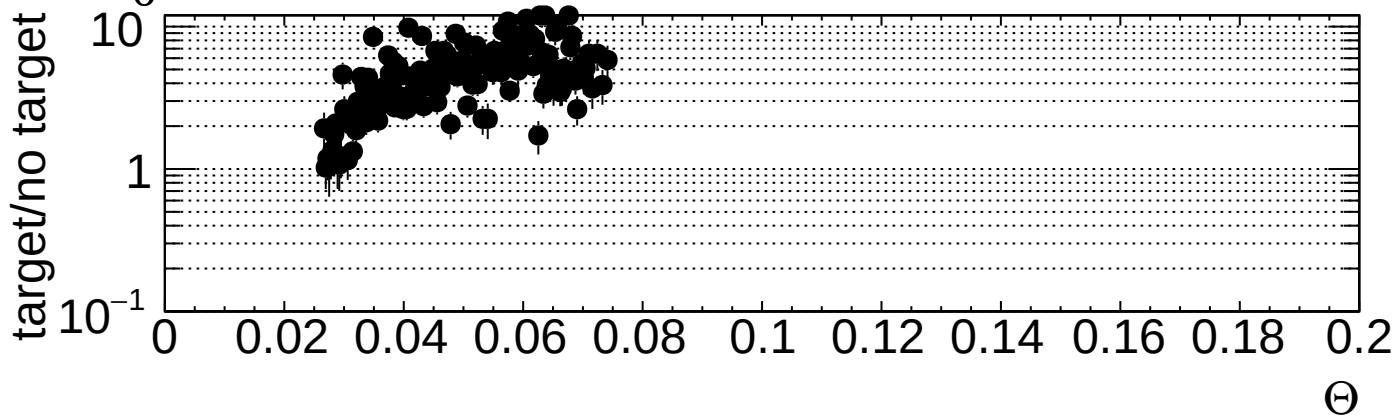
ECAL_Theta_10nsUnderPeakEThr90

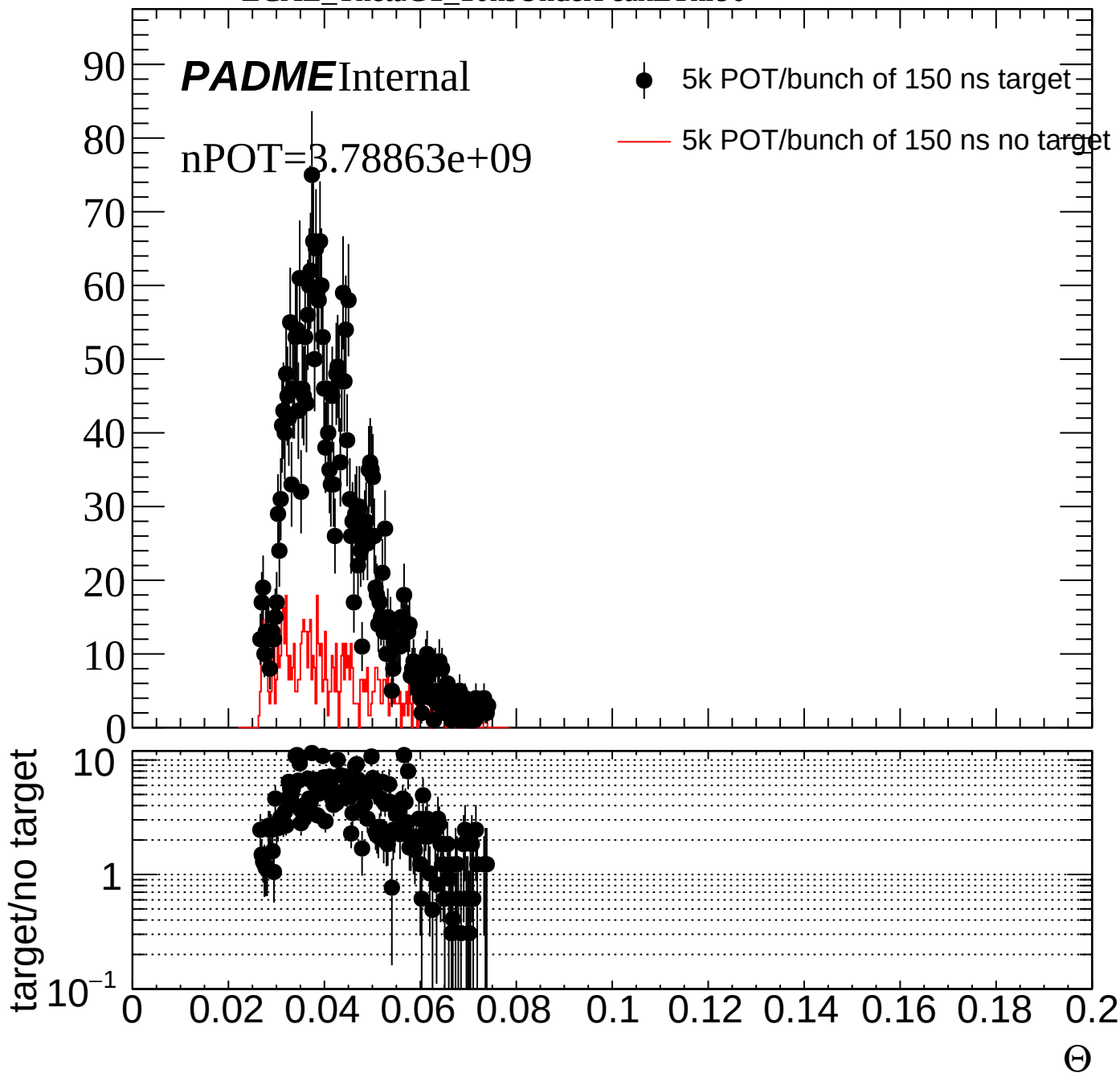
PADMEInternal

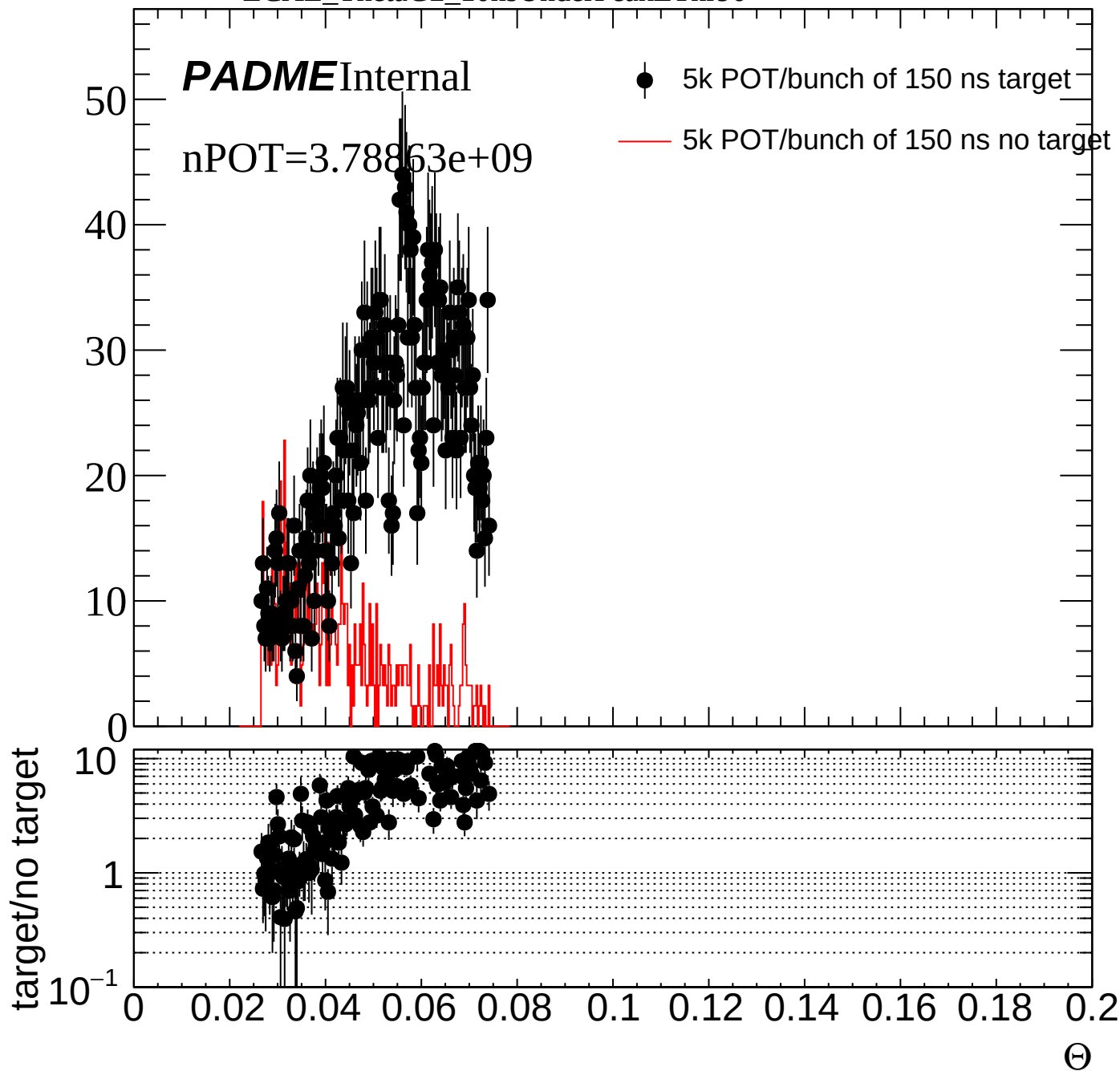
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target







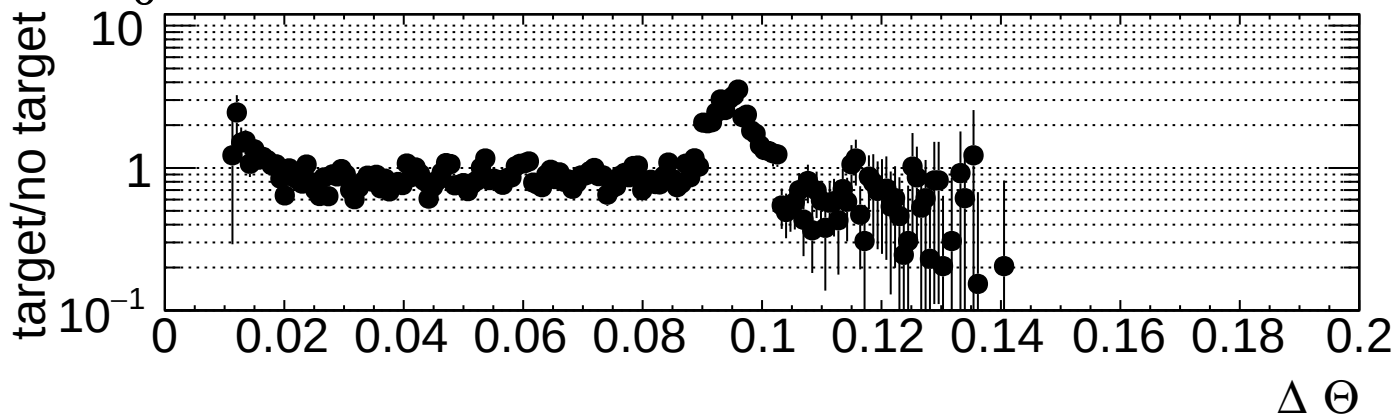
ECAL_DeltaTheta_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



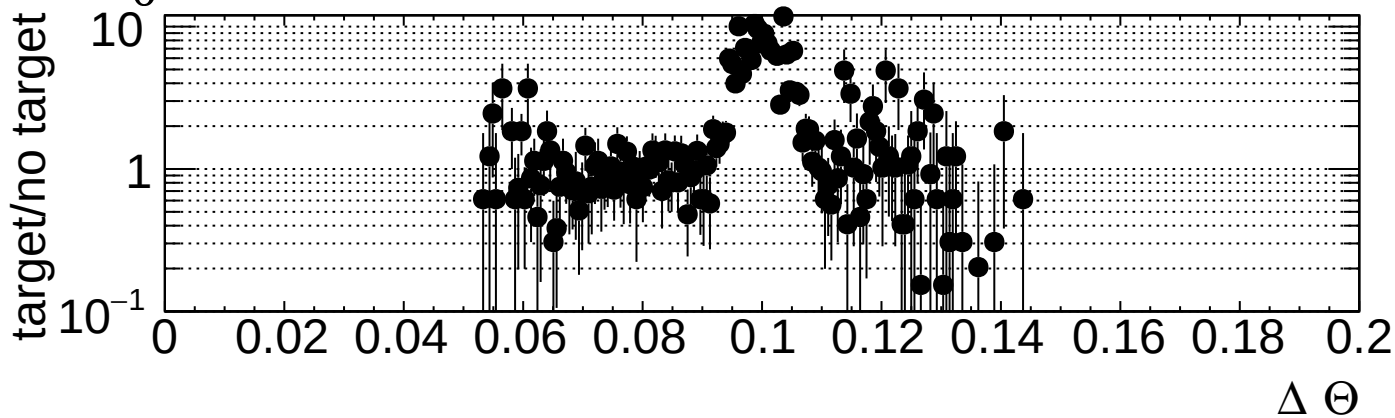
ECAL_DeltaTheta_10nsDeltaPhi20

PADMEInternal

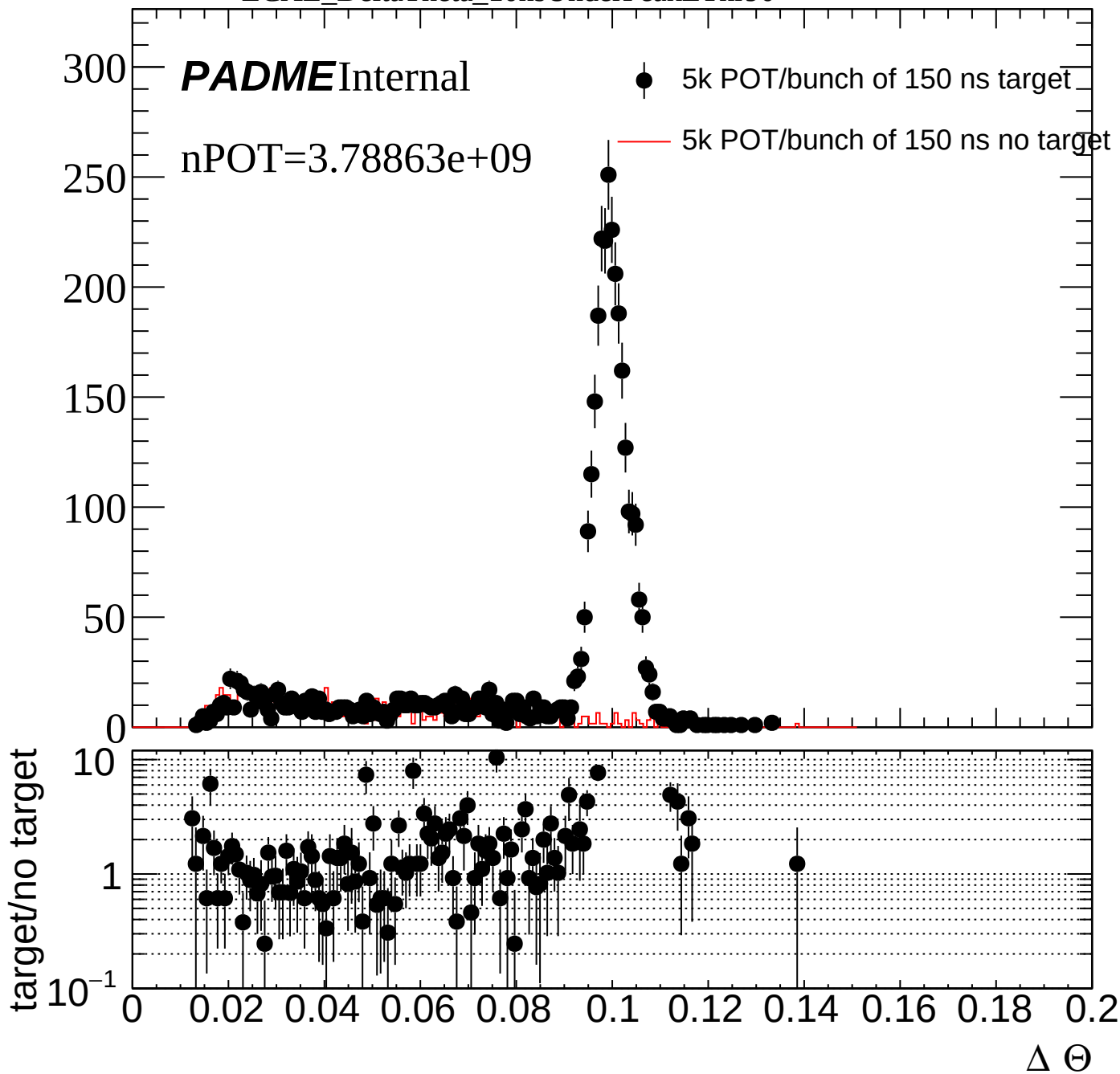
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_DeltaTheta_10nsUnderPeakEThr90



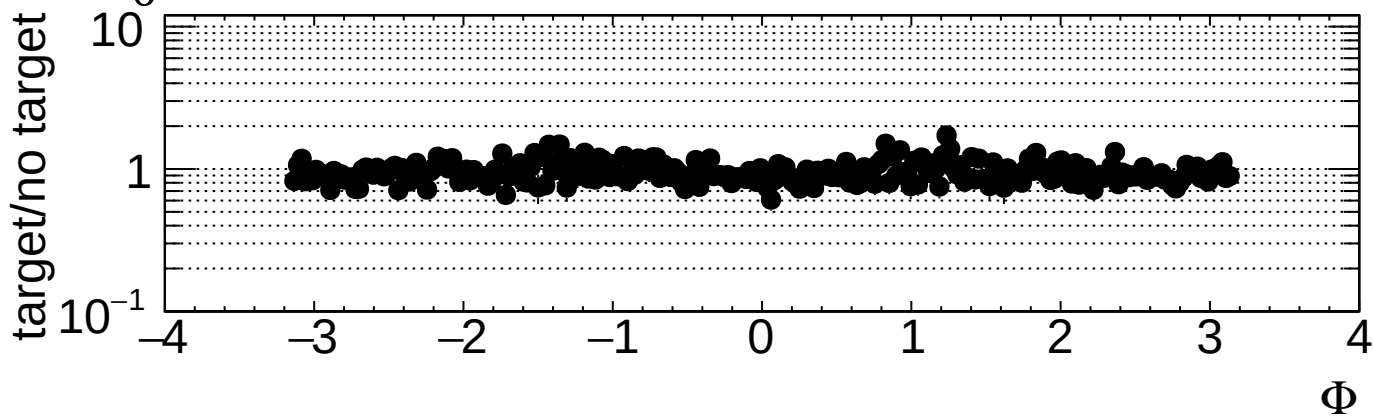
ECAL_Phi_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



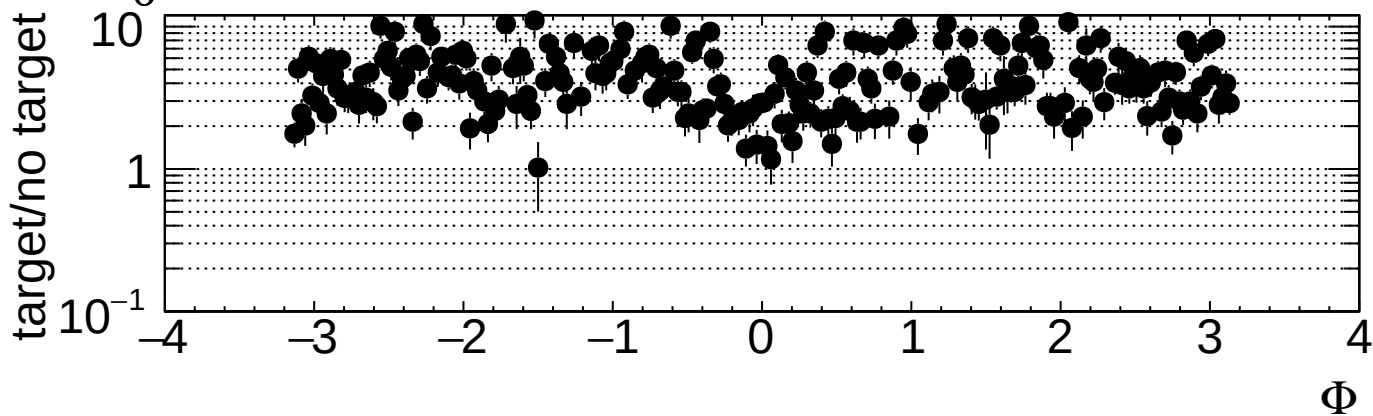
ECAL_Phi_10nsUnderPeakEThr90

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



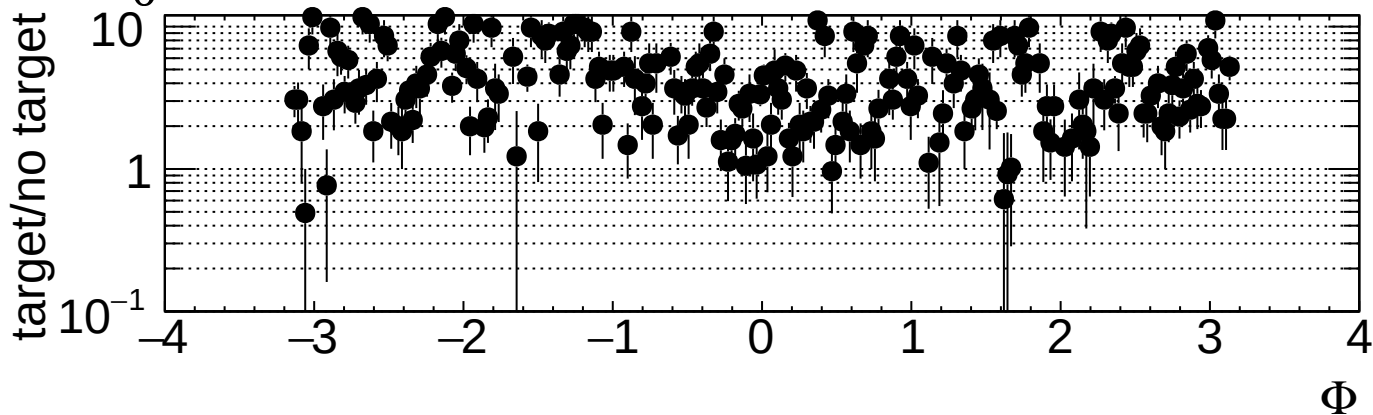
ECAL_PhiG1_10nsUnderPeakEThr90

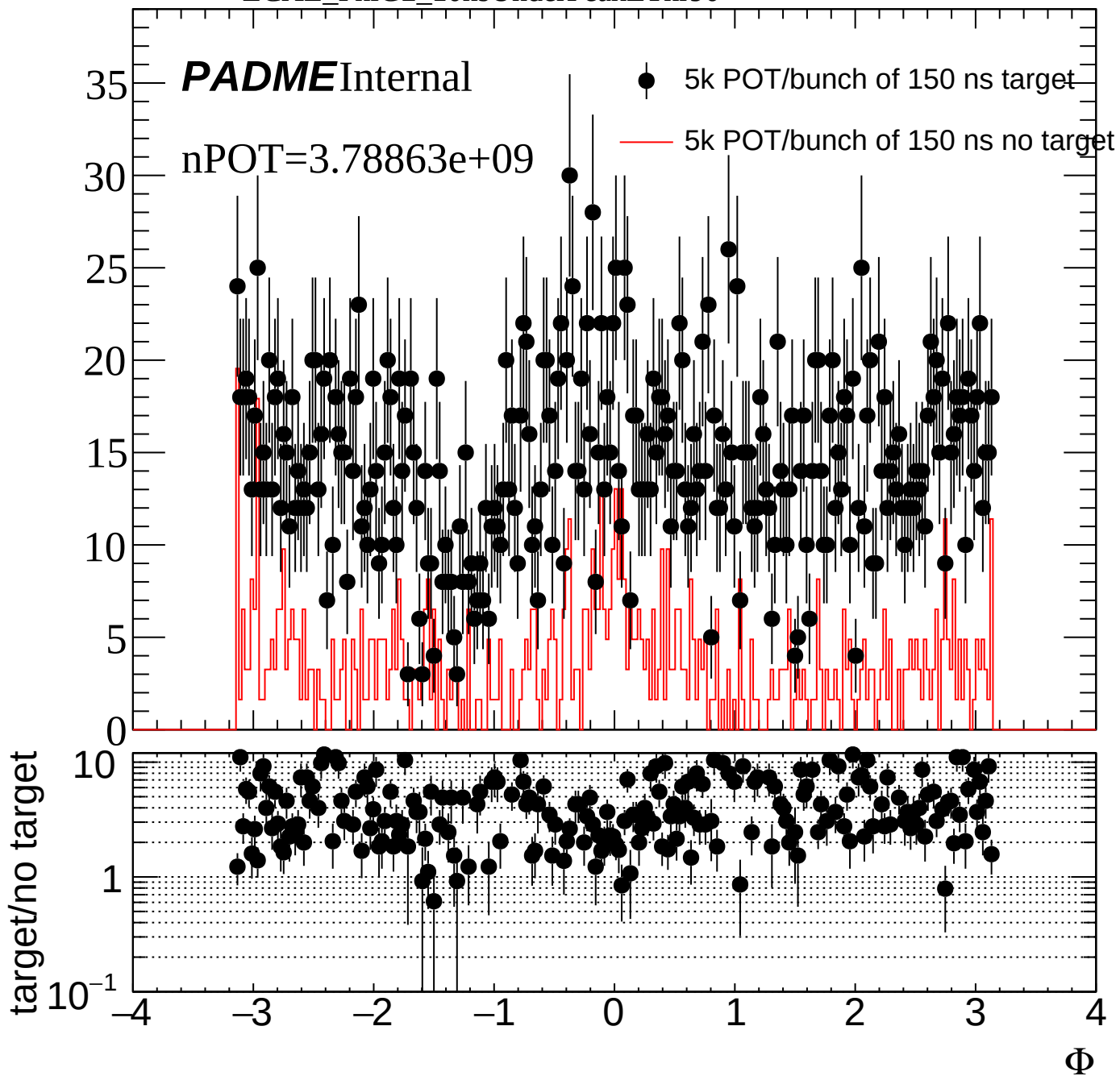
PADMEInternal

nPOT=3.78863e+09

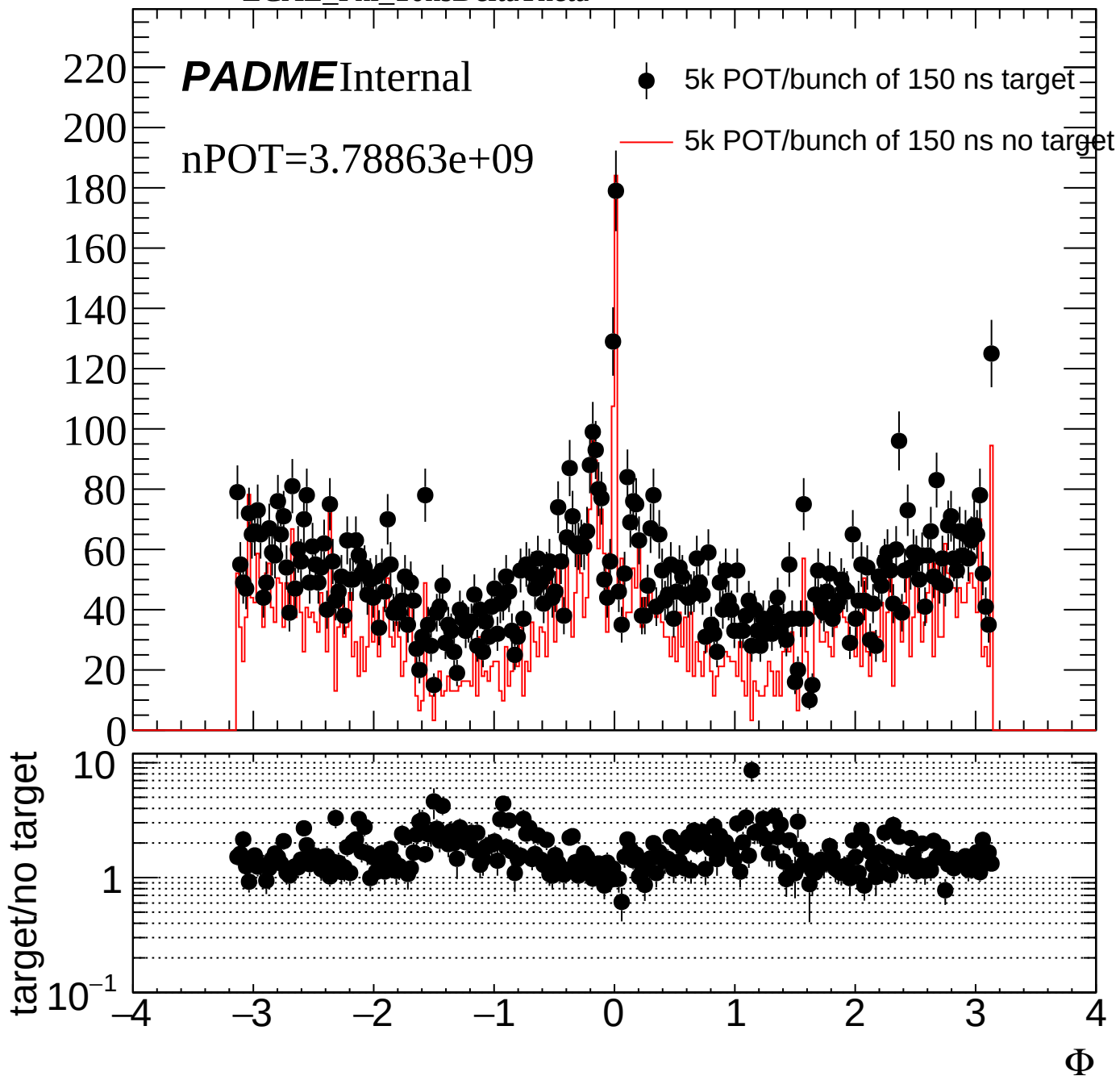
● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target





ECAL_Phi_10nsDeltaTheta

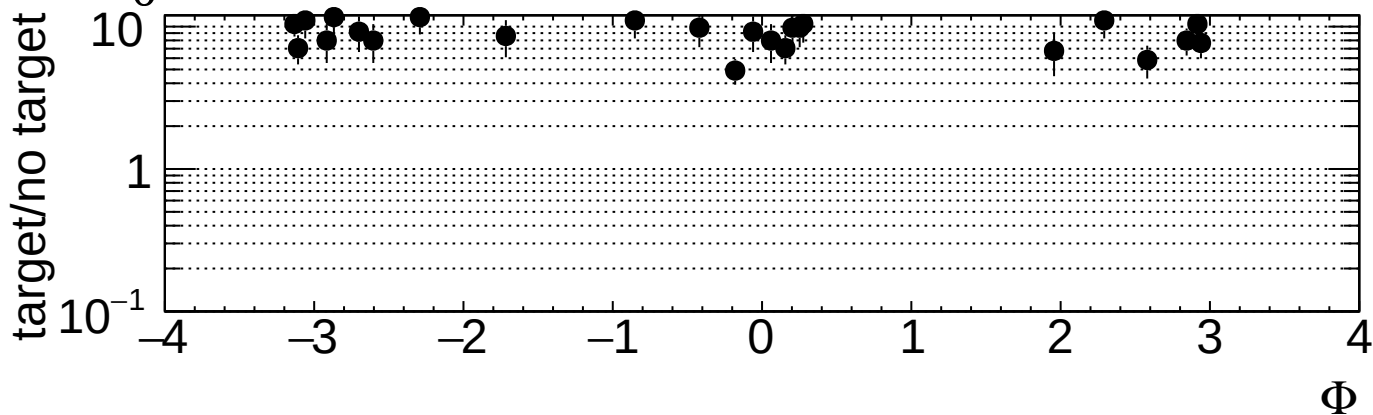


PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



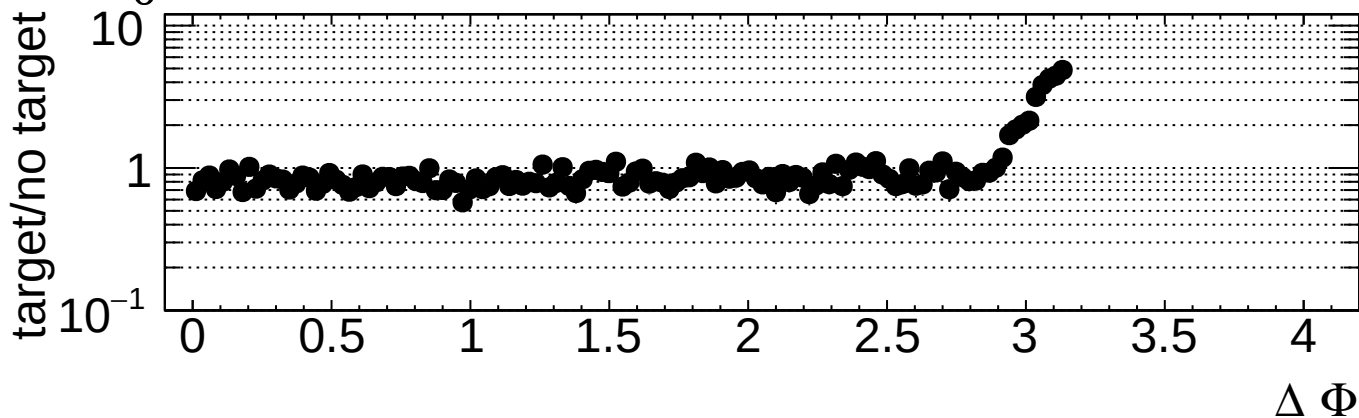
ECAL_DeltaPhi_10ns

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



ECAL_DeltaPhi_10nsDeltaTheta

PADMEInternal

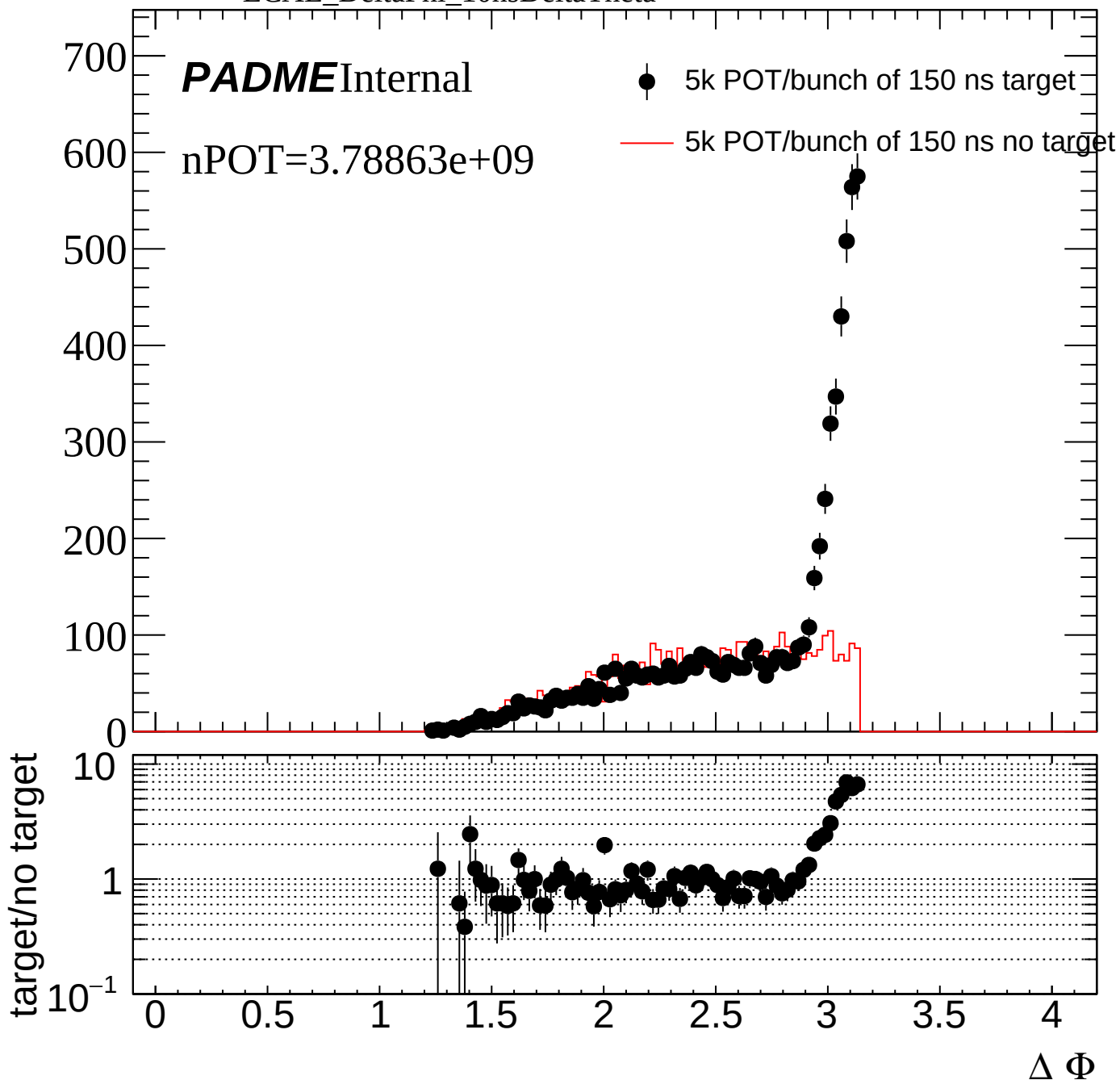
nPOT=3.78863e+09

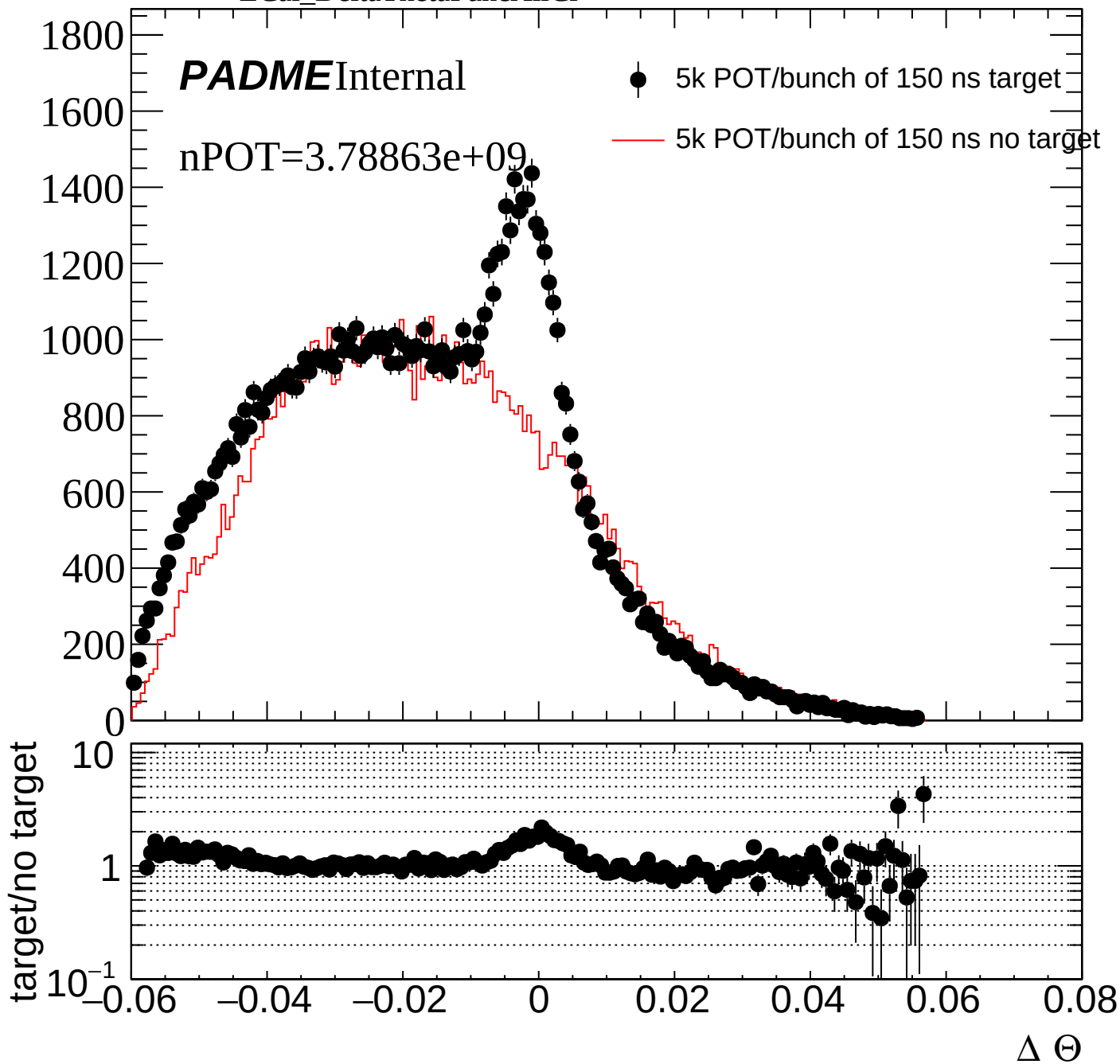
● 5k POT/bunch of 150 ns target

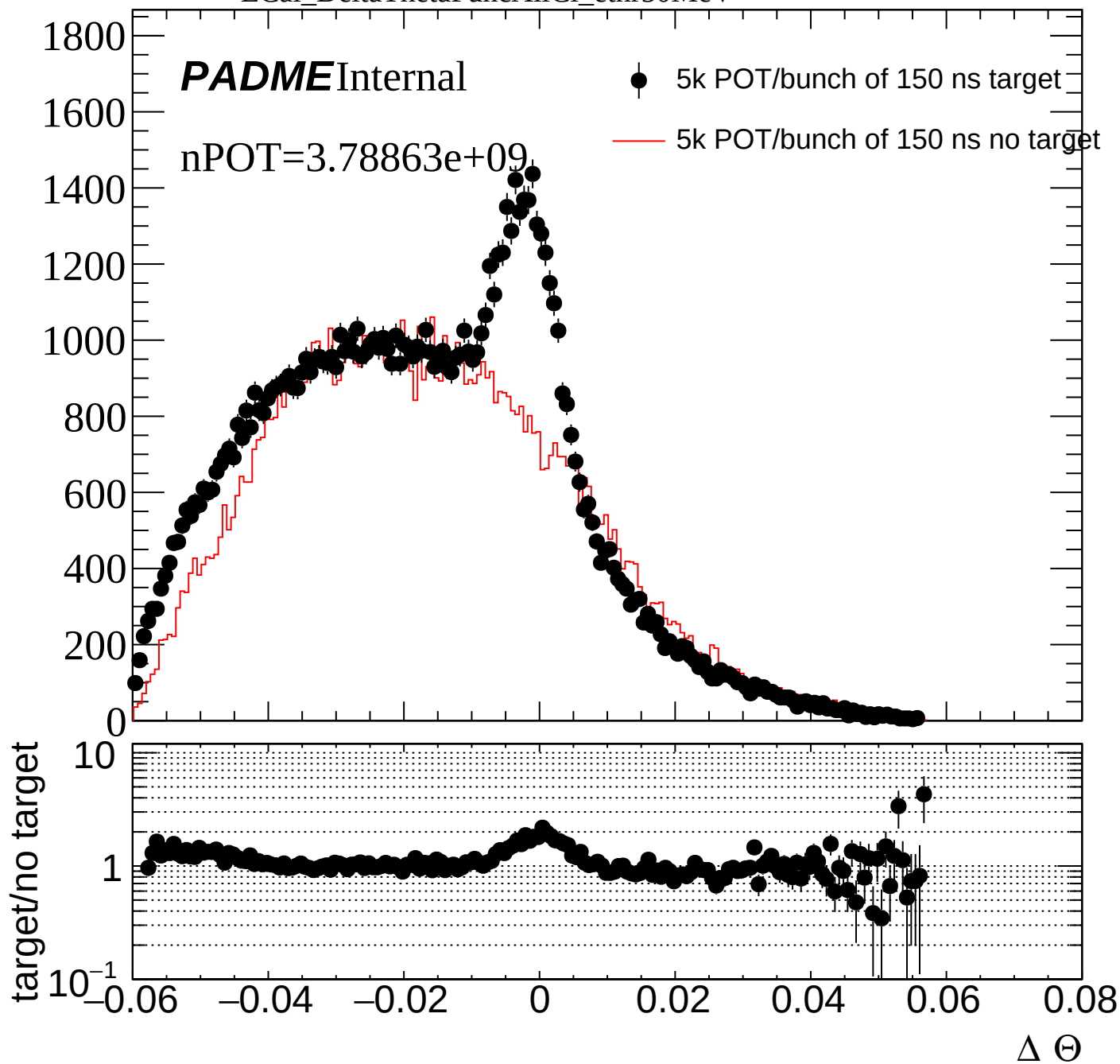
— 5k POT/bunch of 150 ns no target

target/no target

$\Delta \Phi$





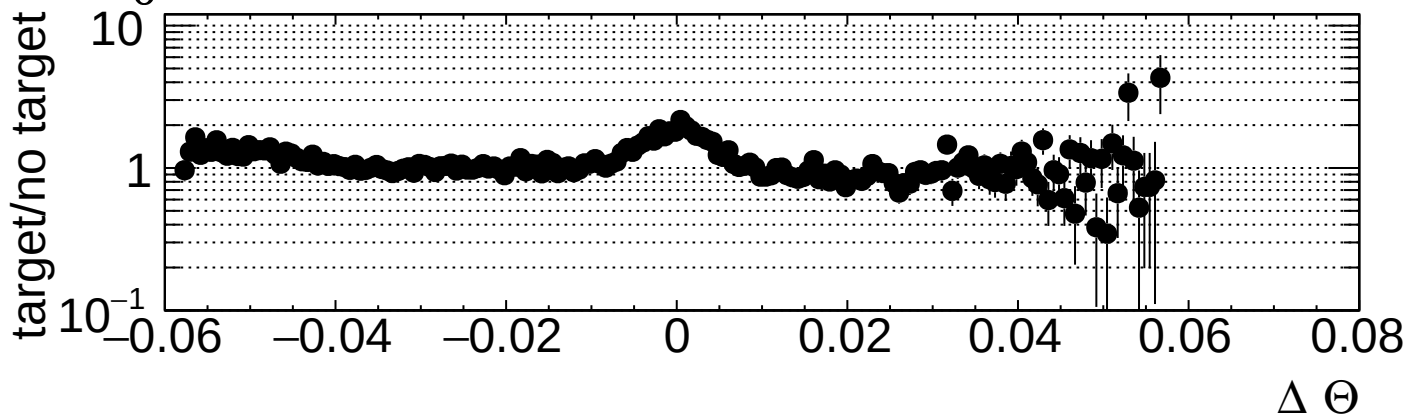


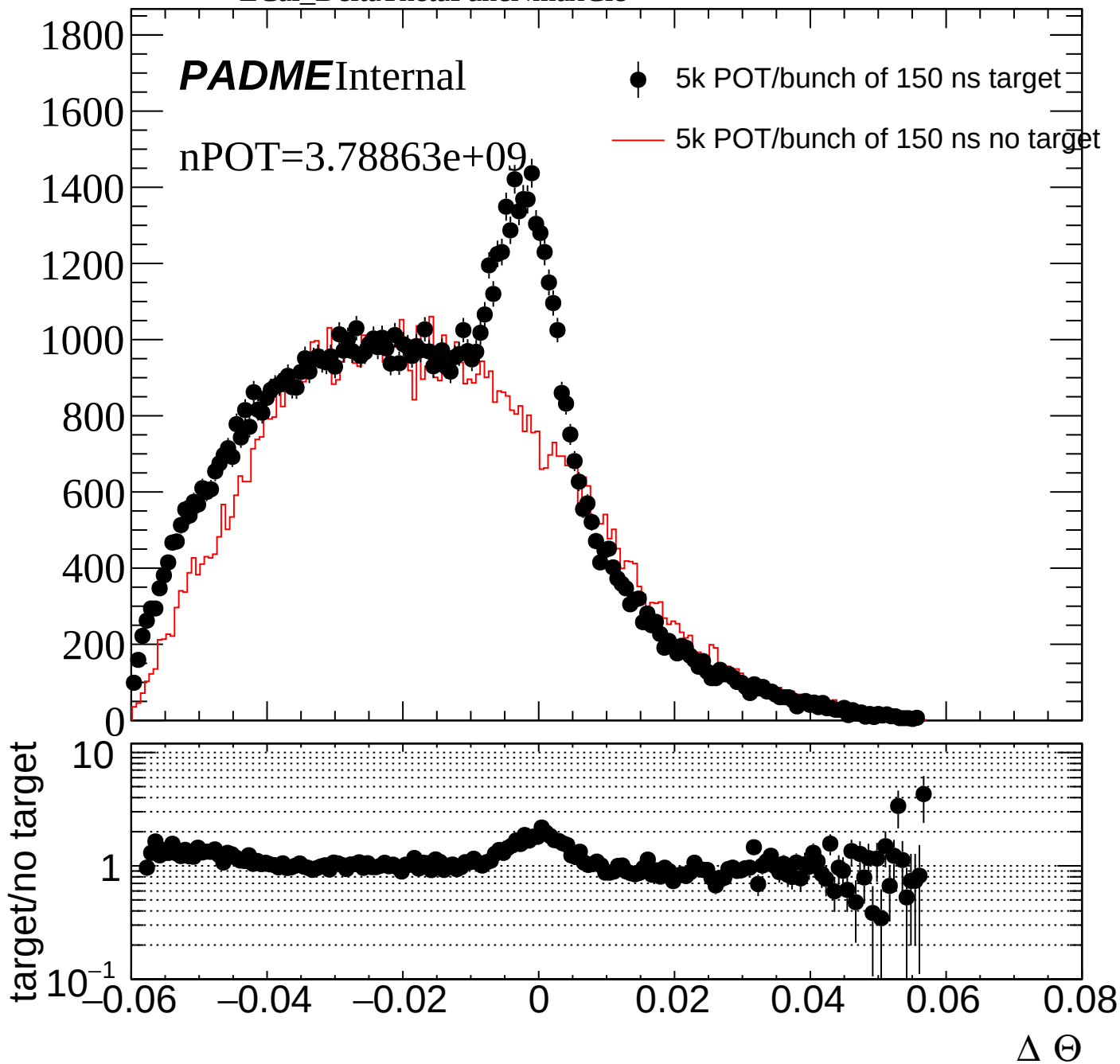
PADME Internal

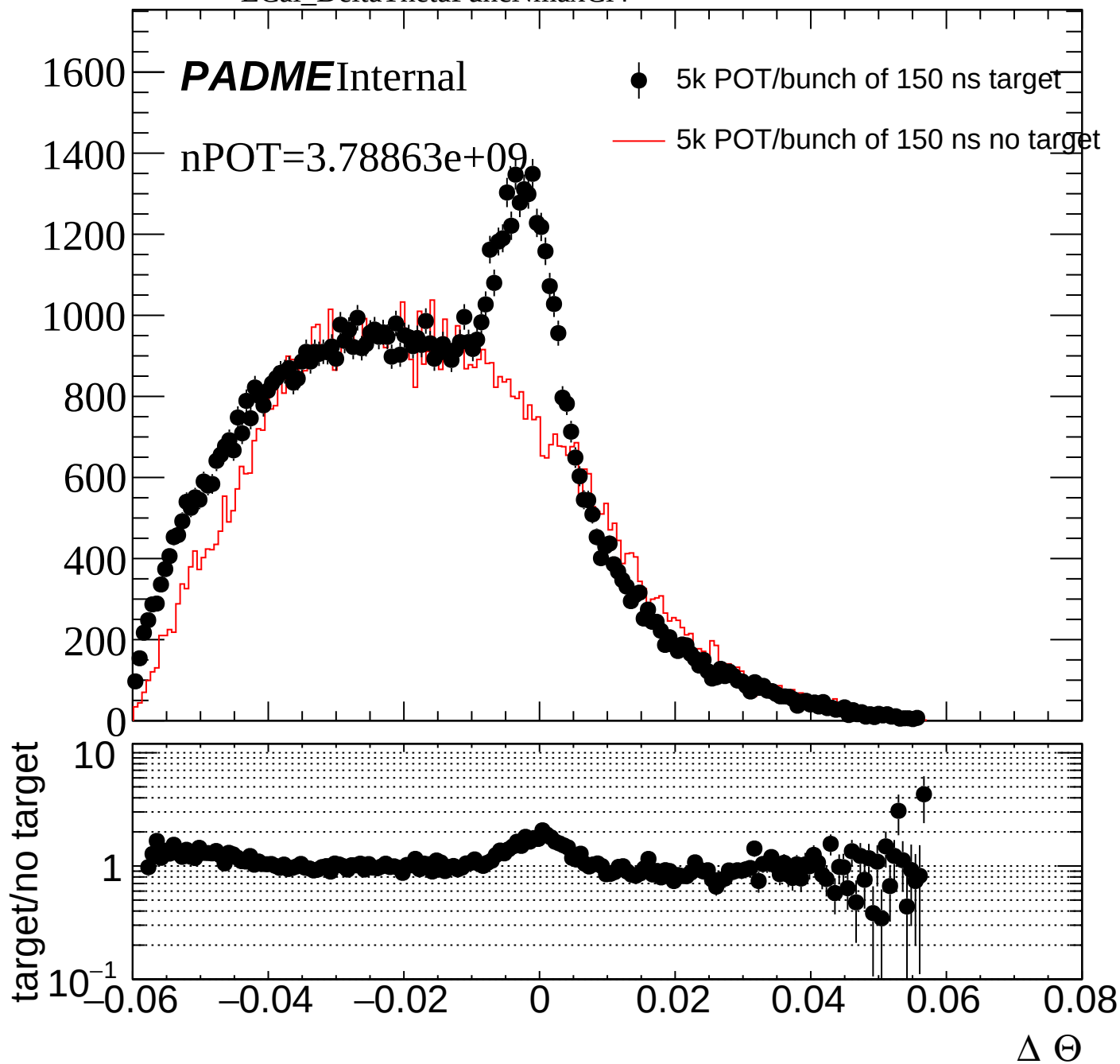
nPOT=3.78863e+09

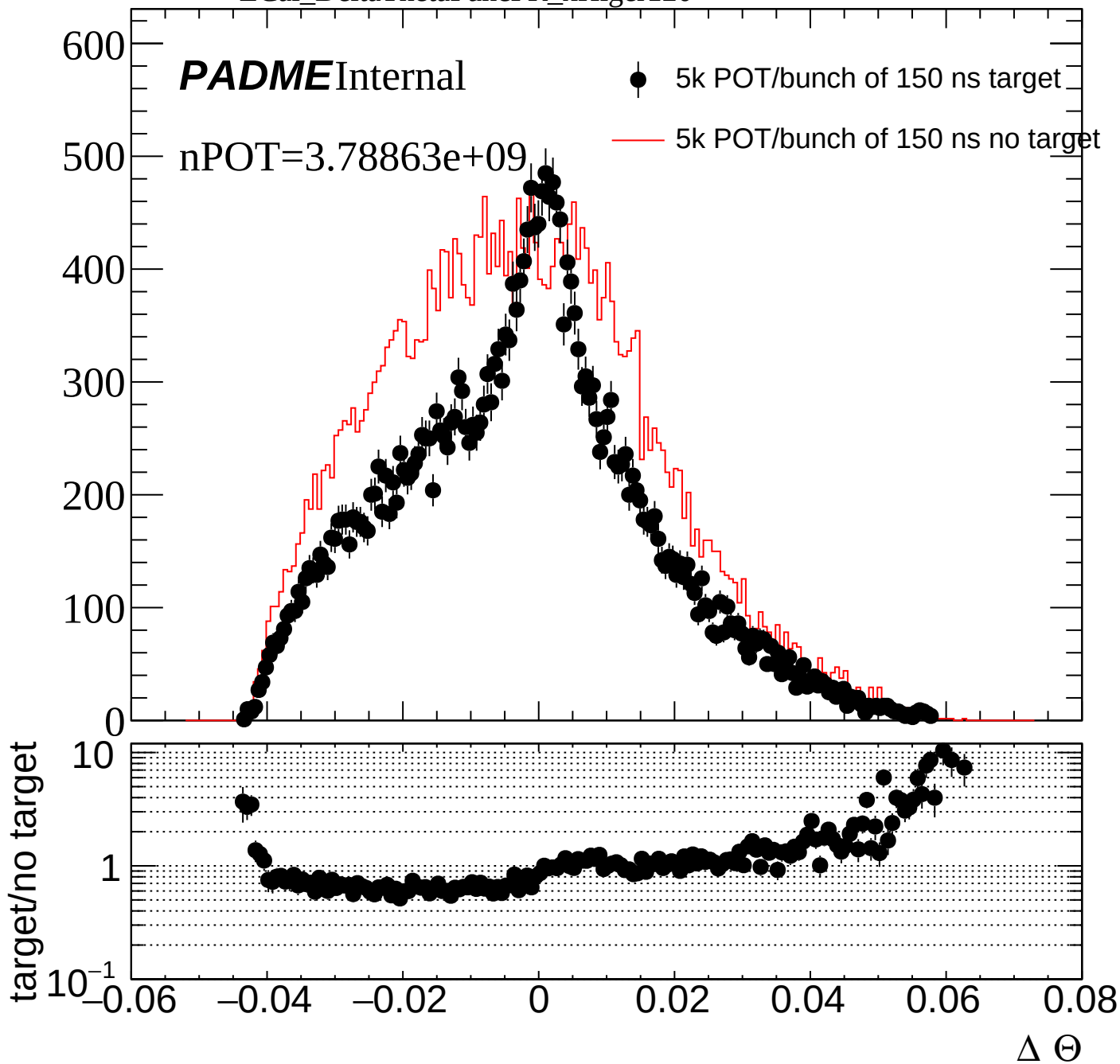
● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target







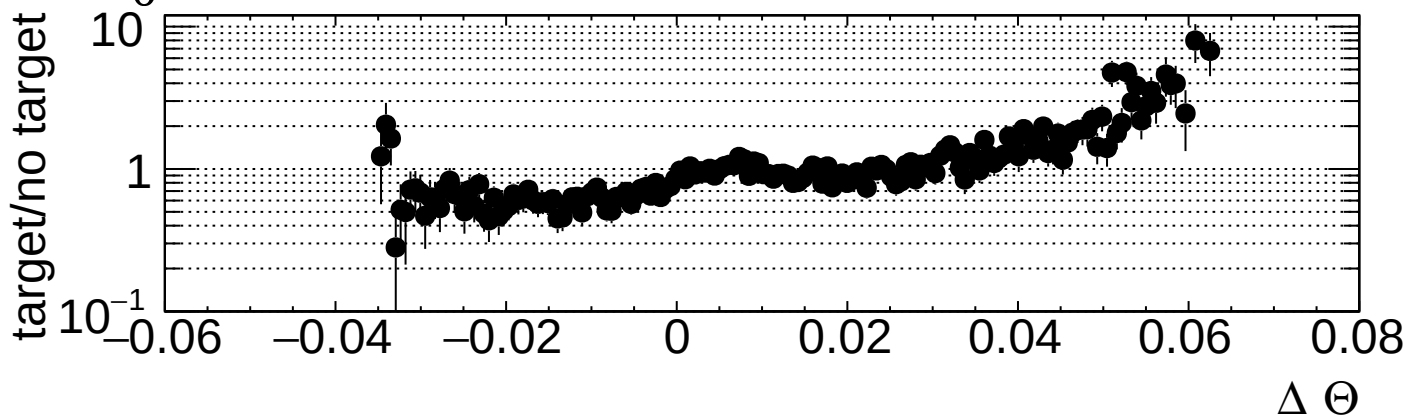


PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target

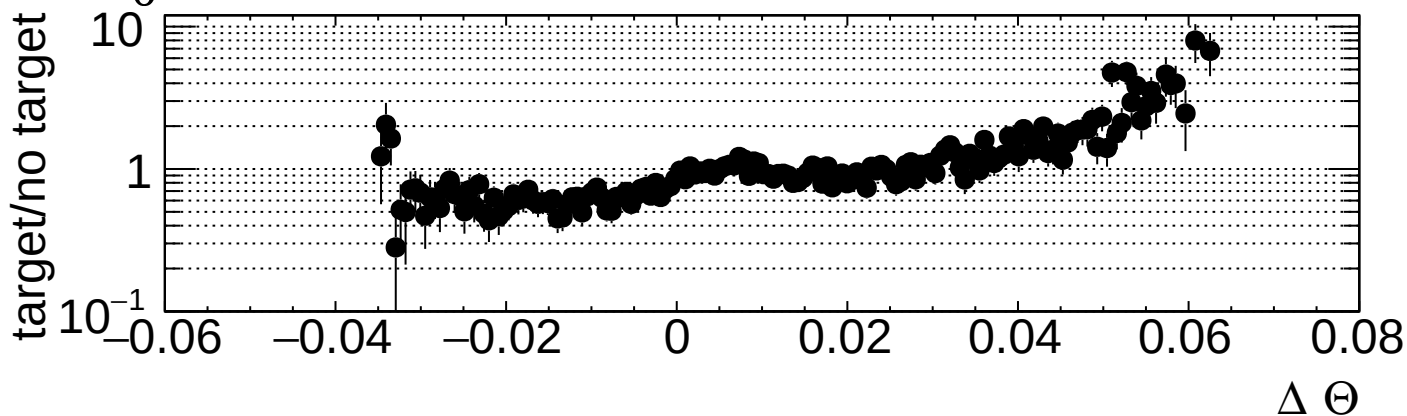


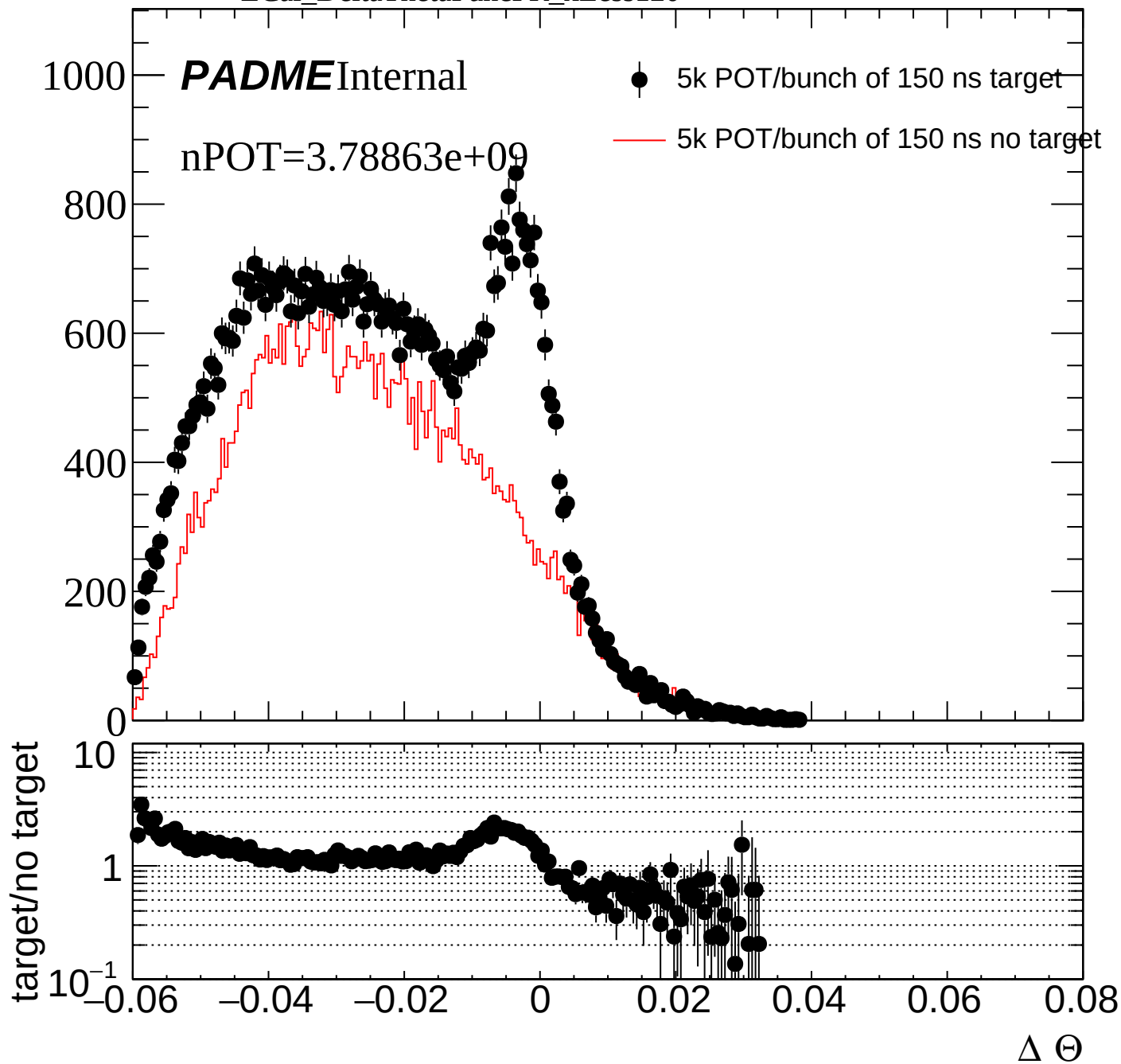
PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



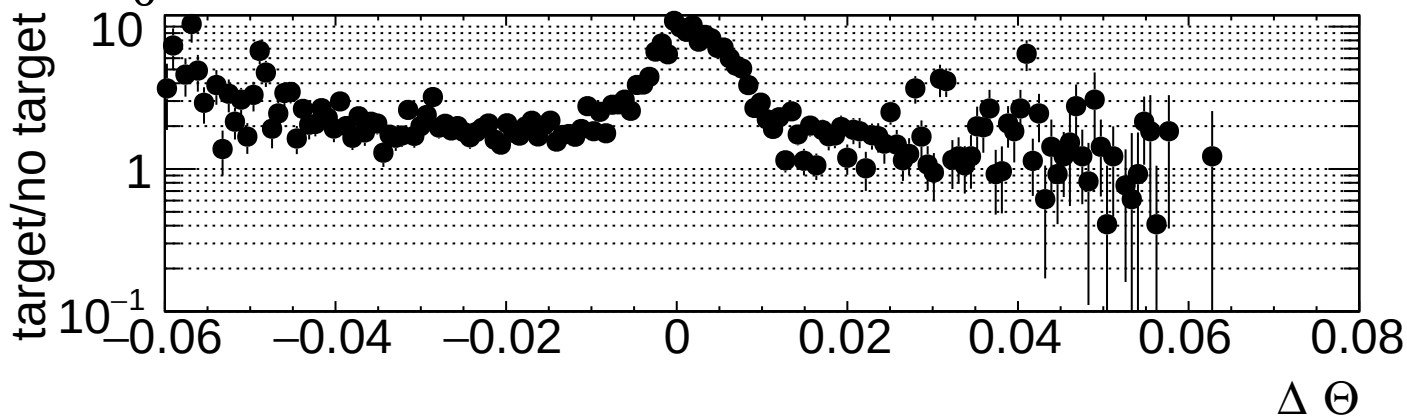


PADME Internal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



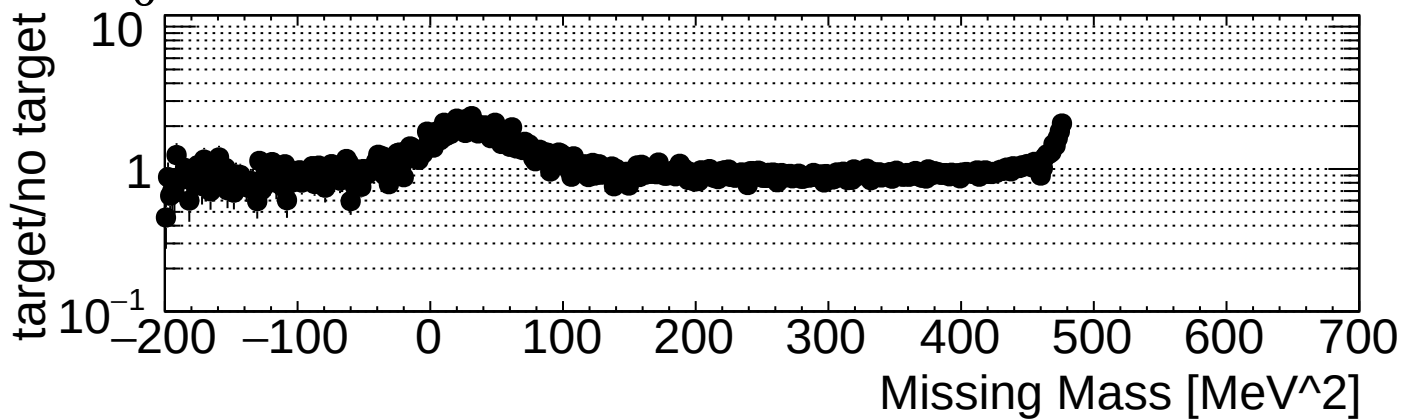
MissingMass_AllECALclu

PADMEInternal

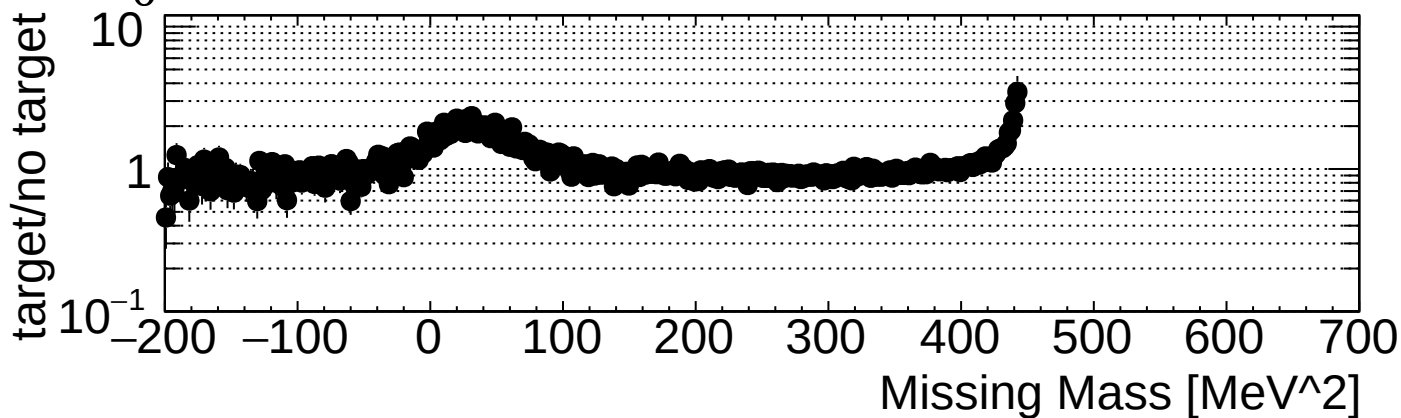
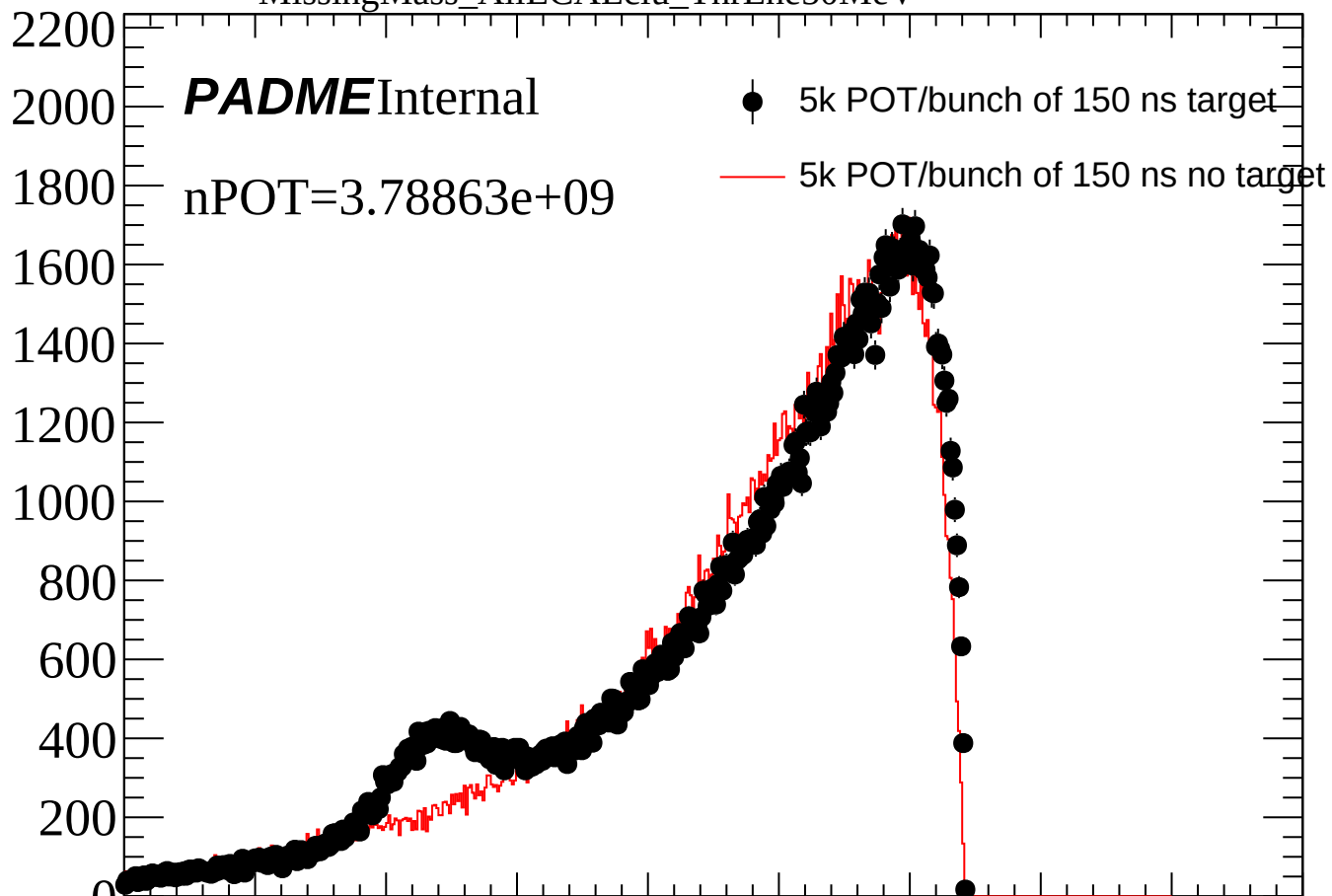
nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



MissingMass_AllECALclu_ThrEne50MeV



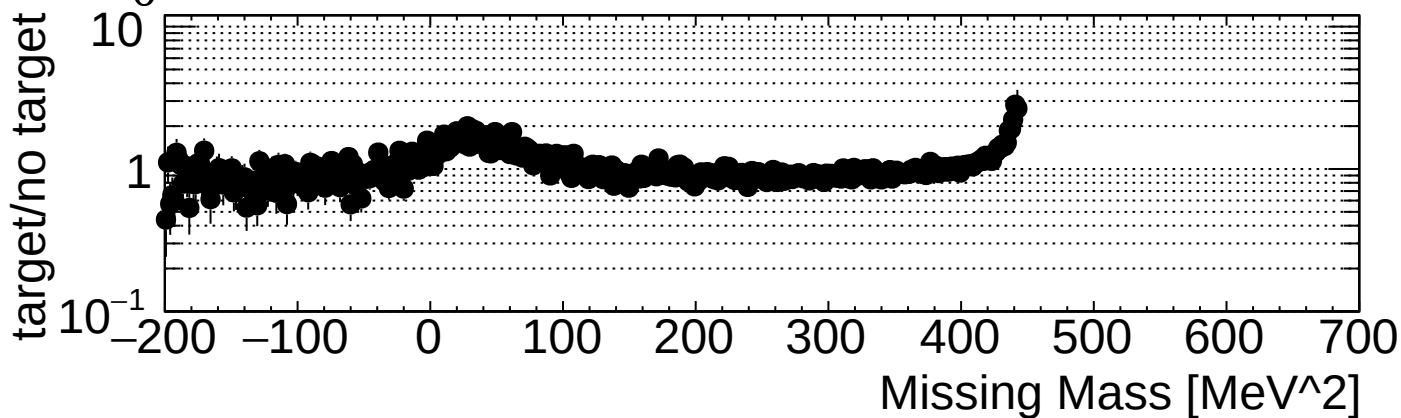
MissingMass_NoClInTime20ns_ThrEne50MeV

PADMEInternal

nPOT=3.78863e+09

● 5k POT/bunch of 150 ns target

— 5k POT/bunch of 150 ns no target



MissingMass_NoClInTime10ns_ThrEne50MeV

