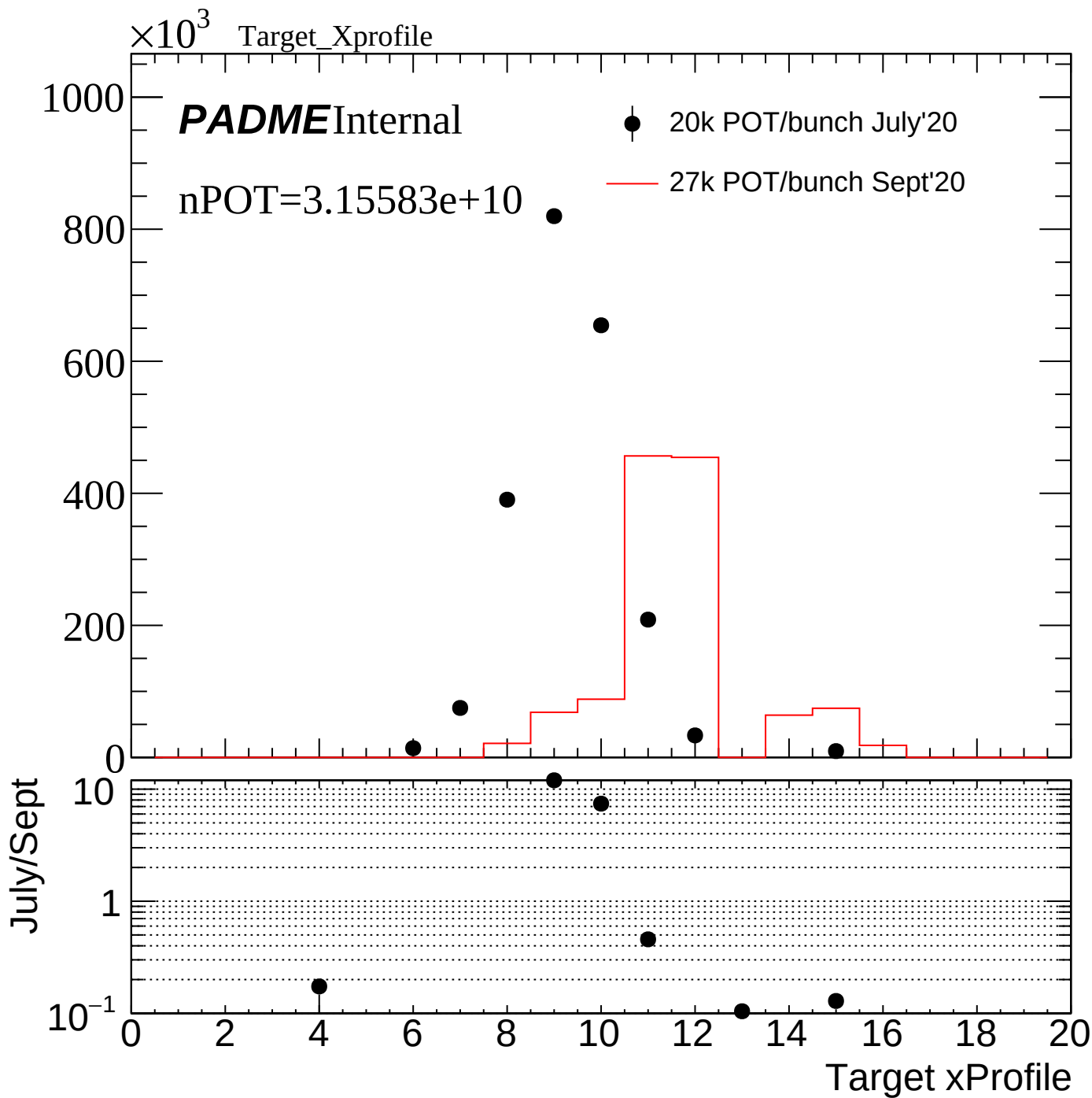
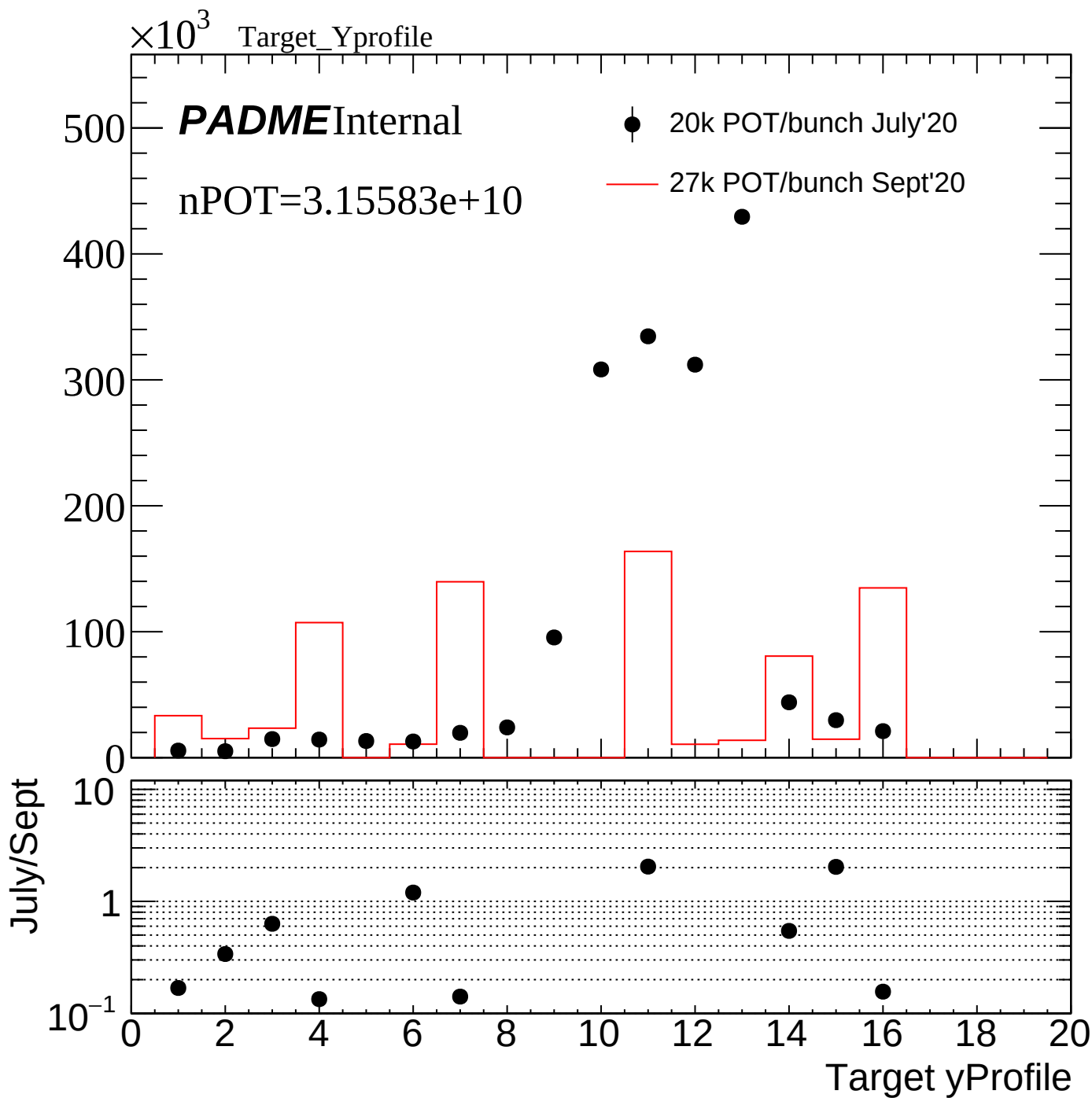
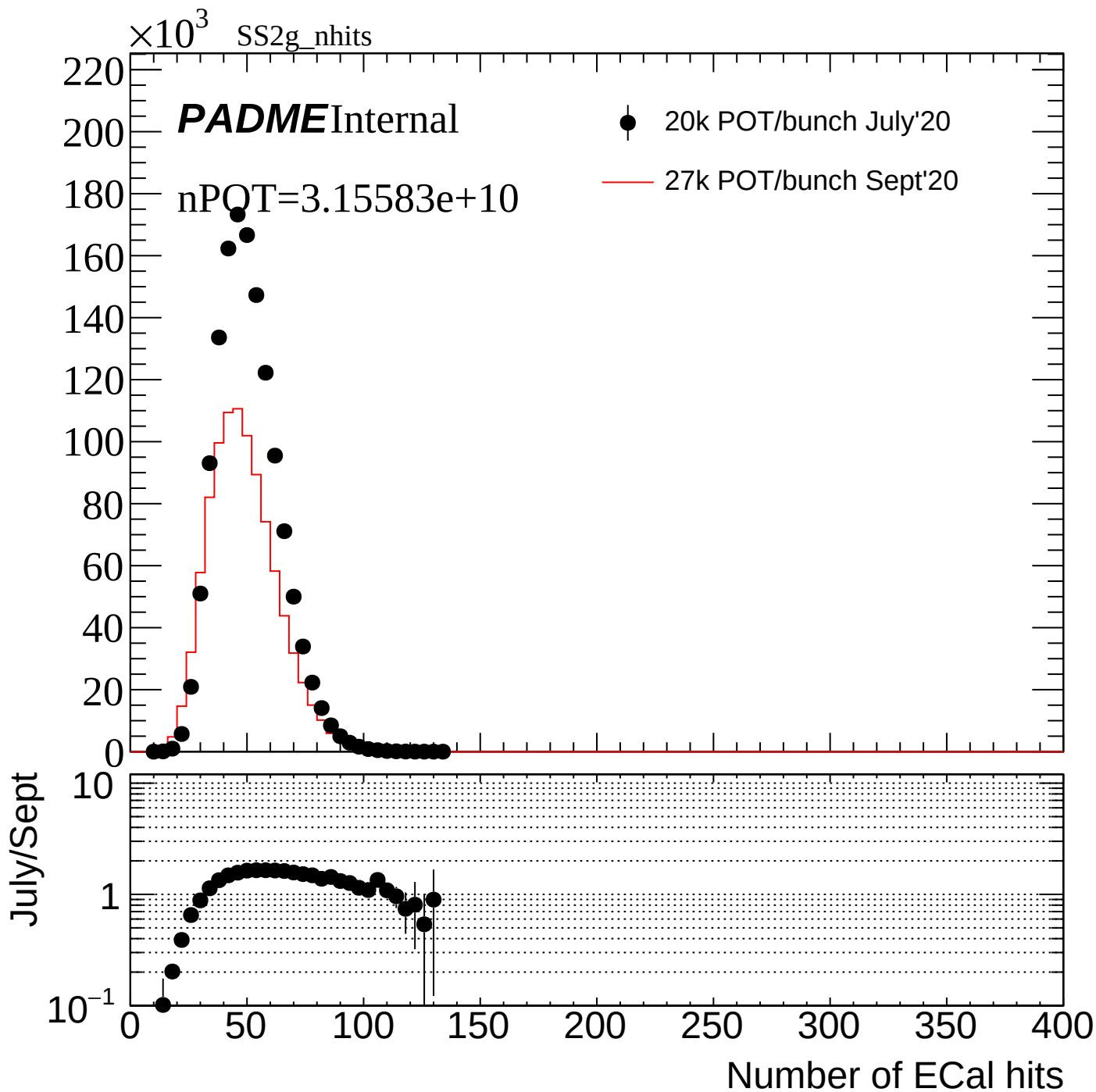
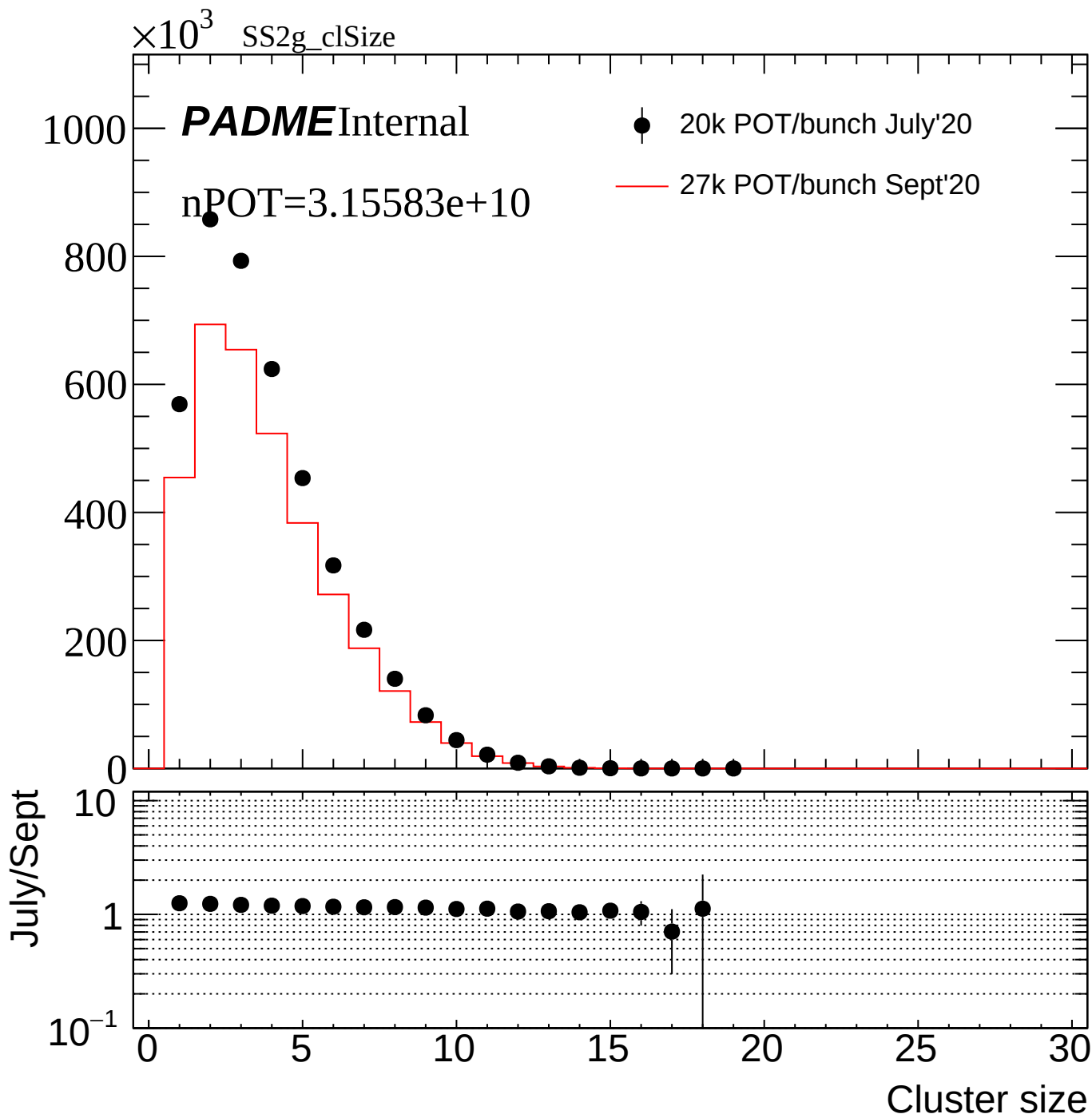
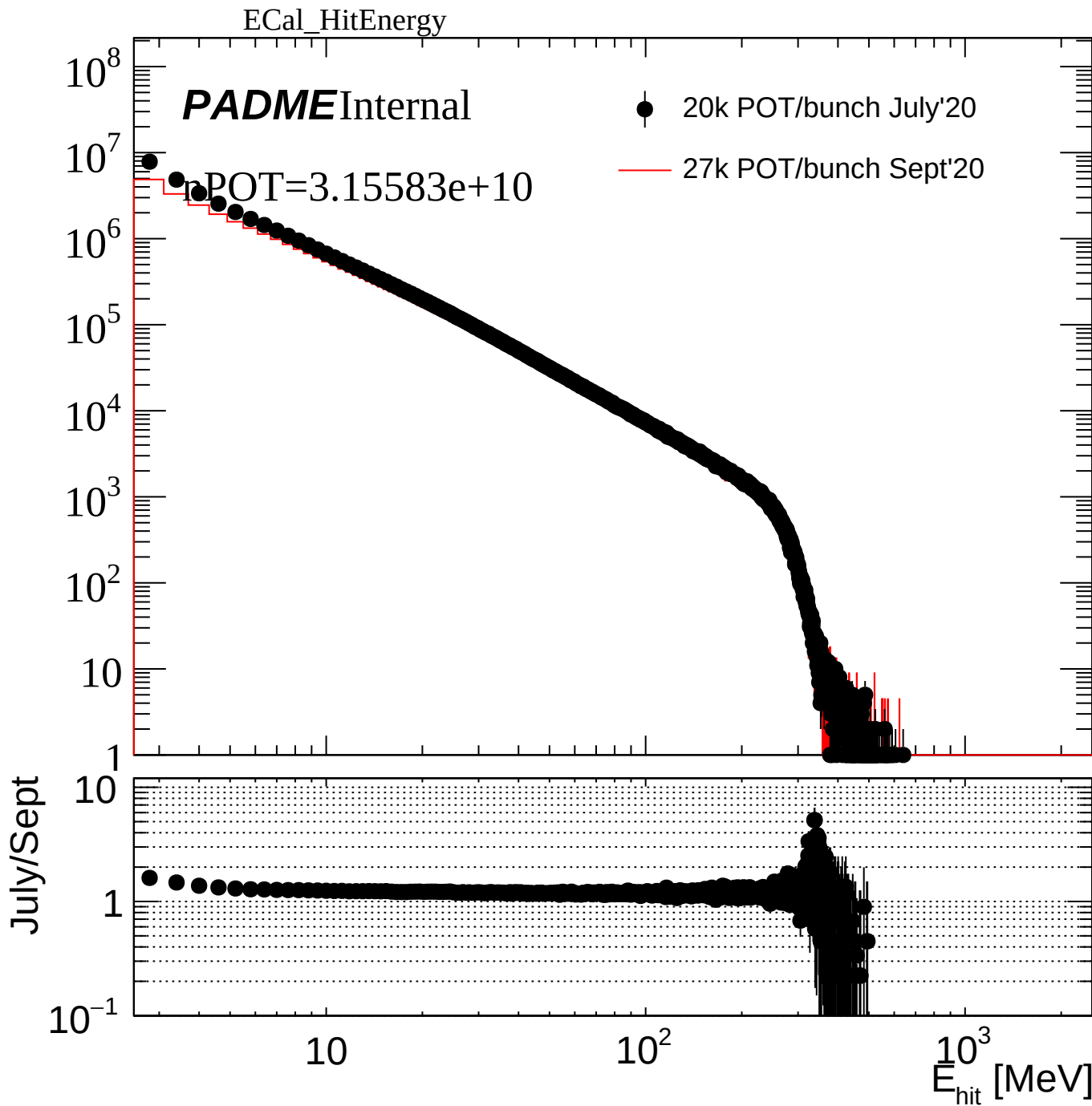












ECal_ClusterEnergy

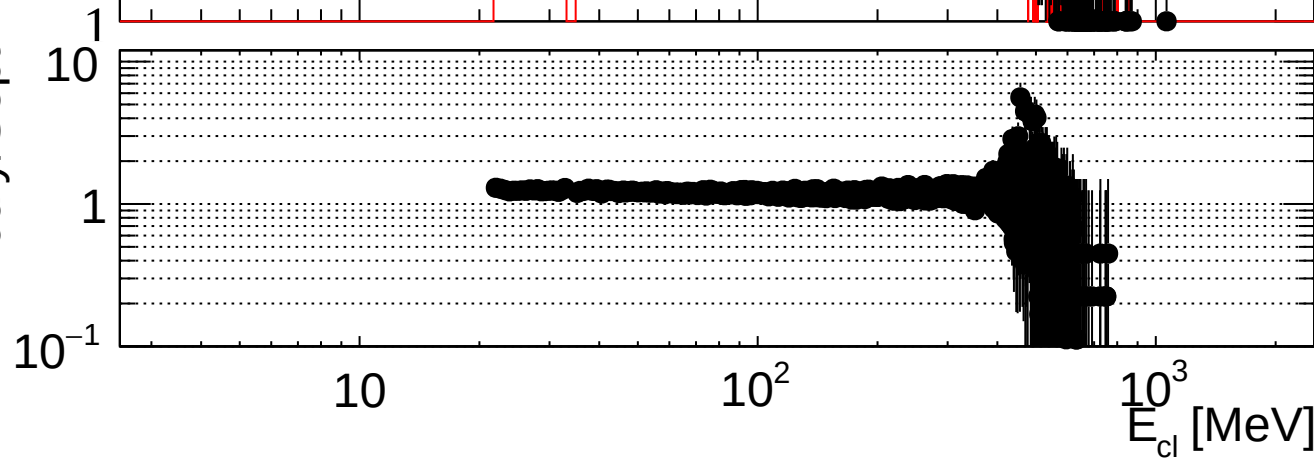
PADMEInternal

nPOT=3.15582e+10

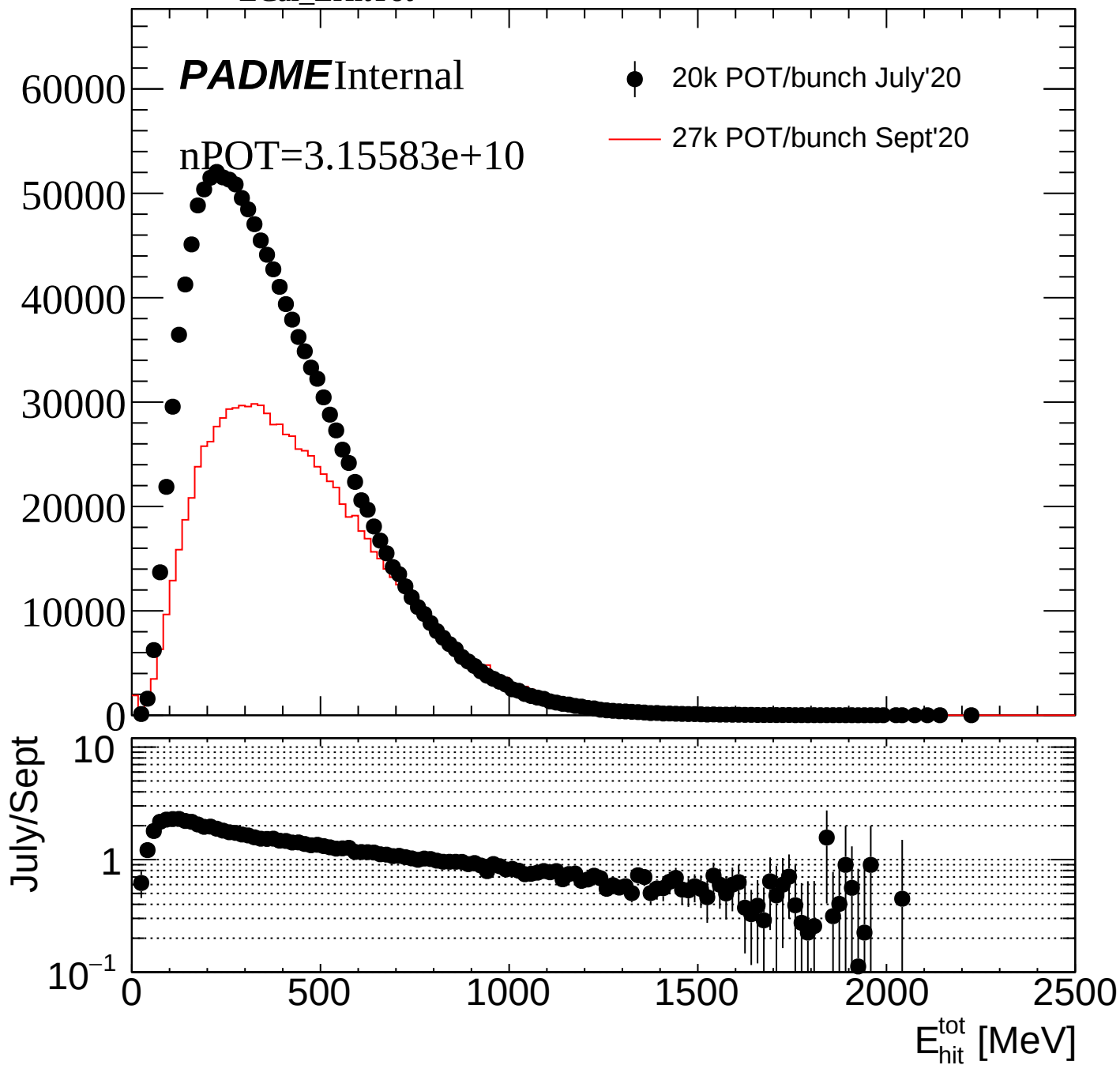
● 20k POT/bunch July'20

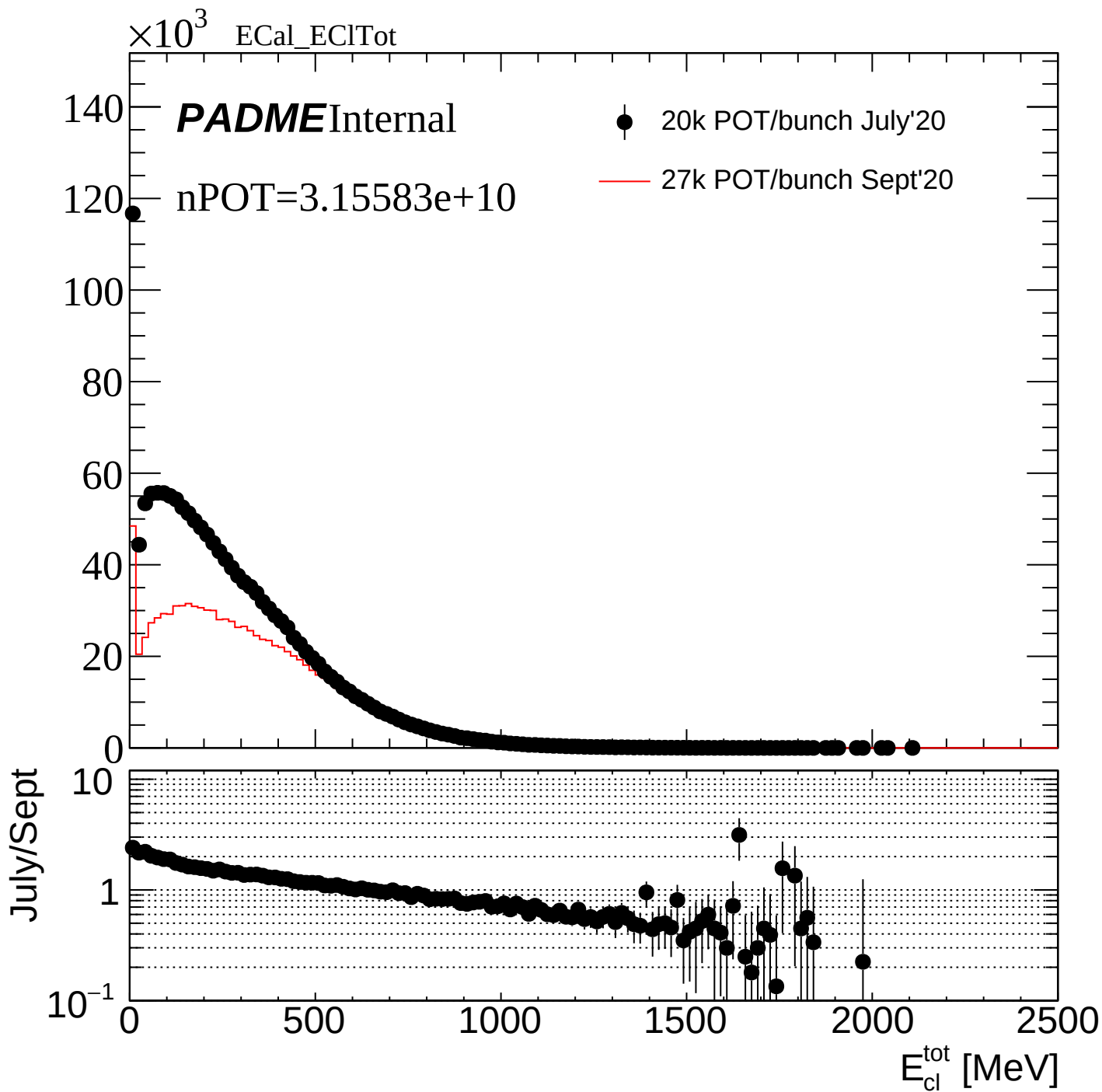
— 27k POT/bunch Sept'20

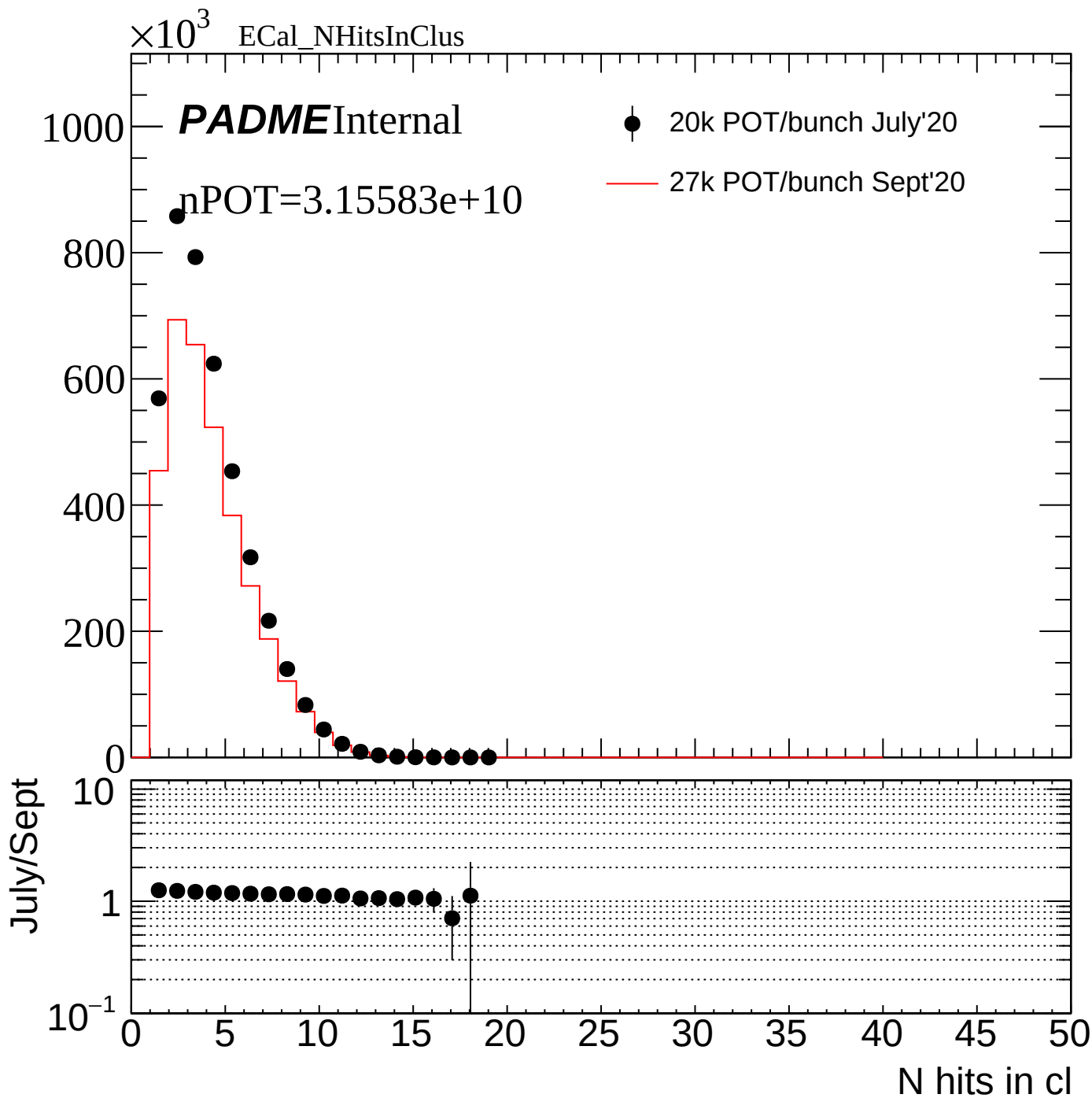
July/Sept

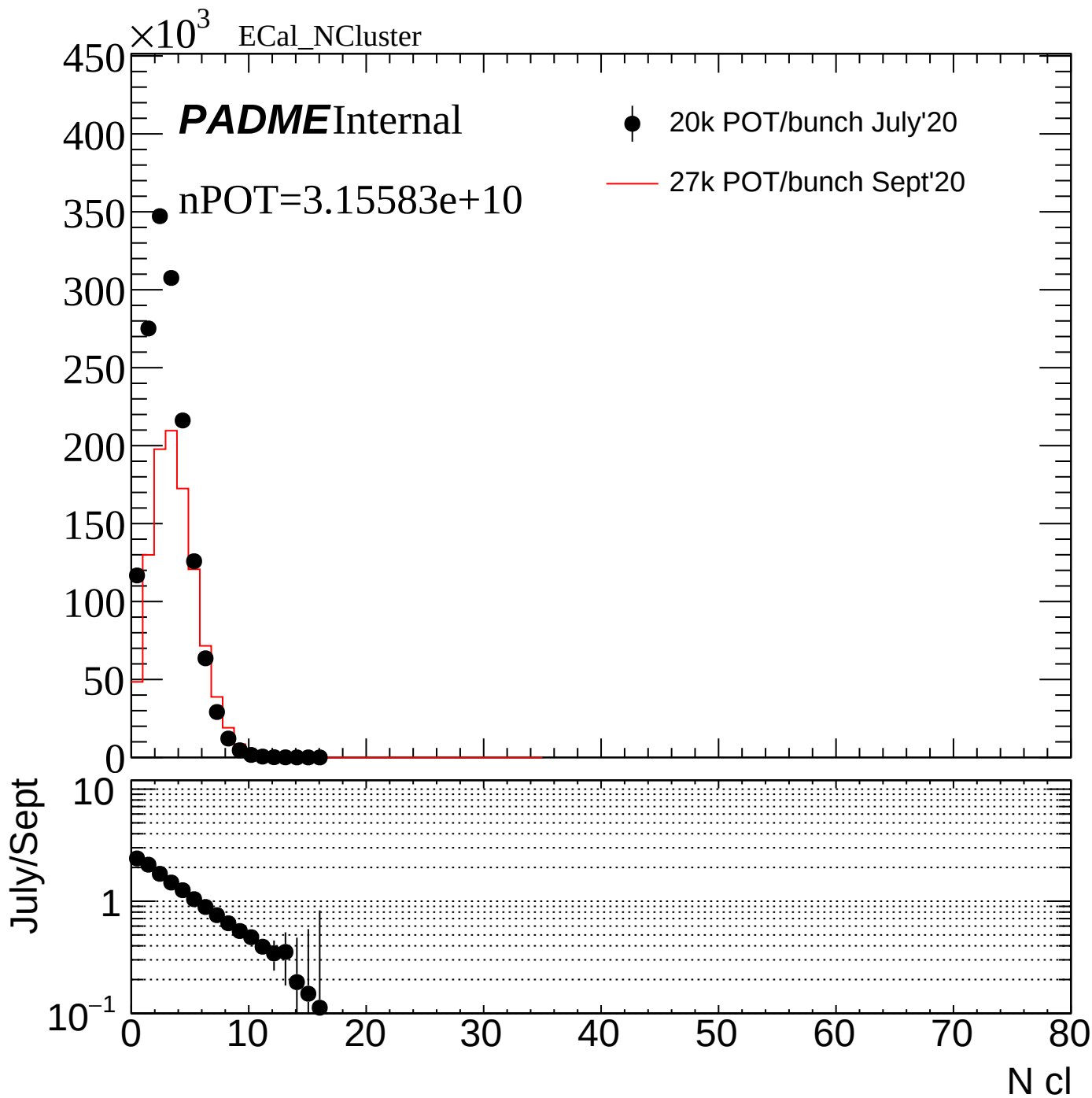


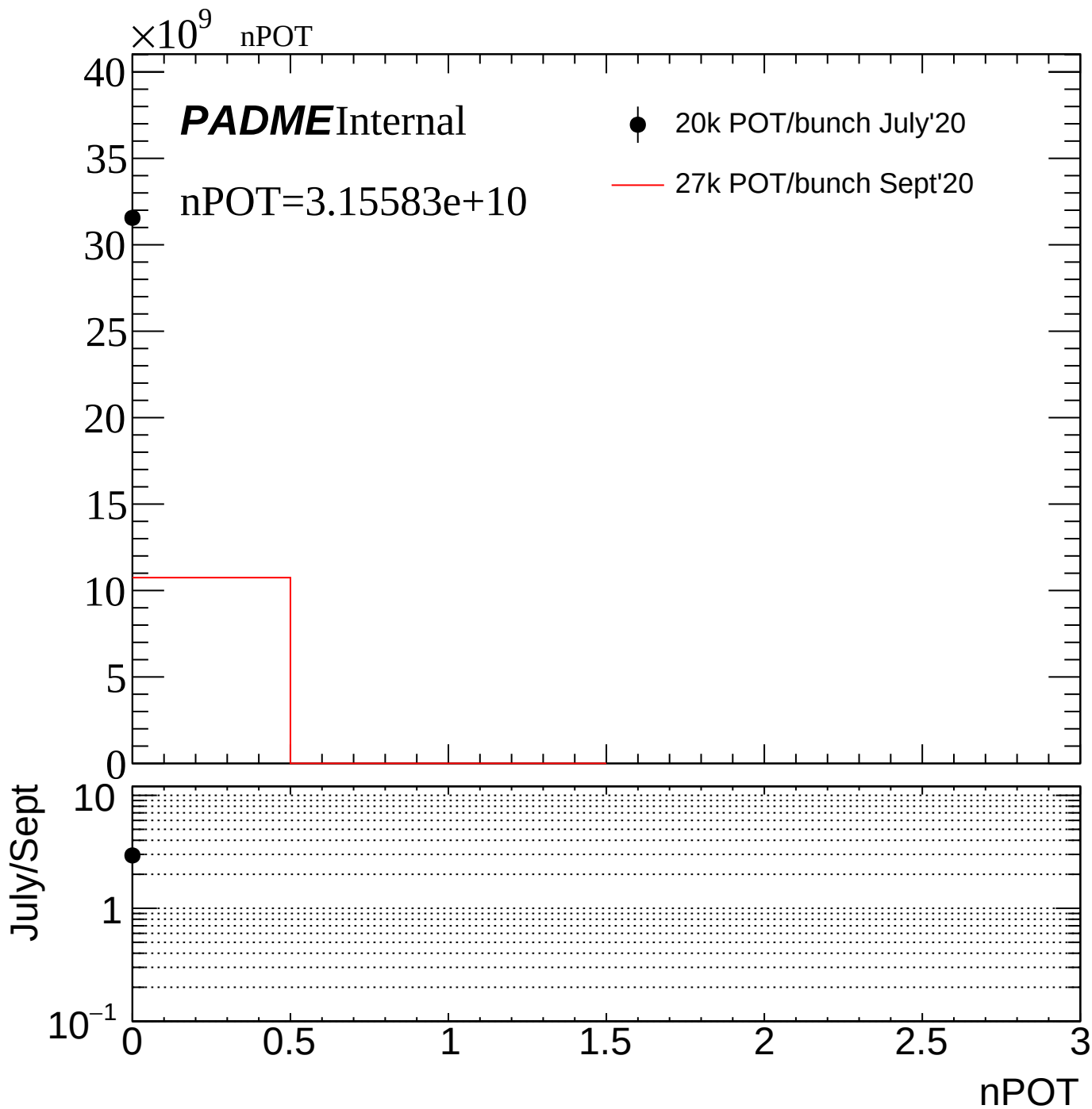
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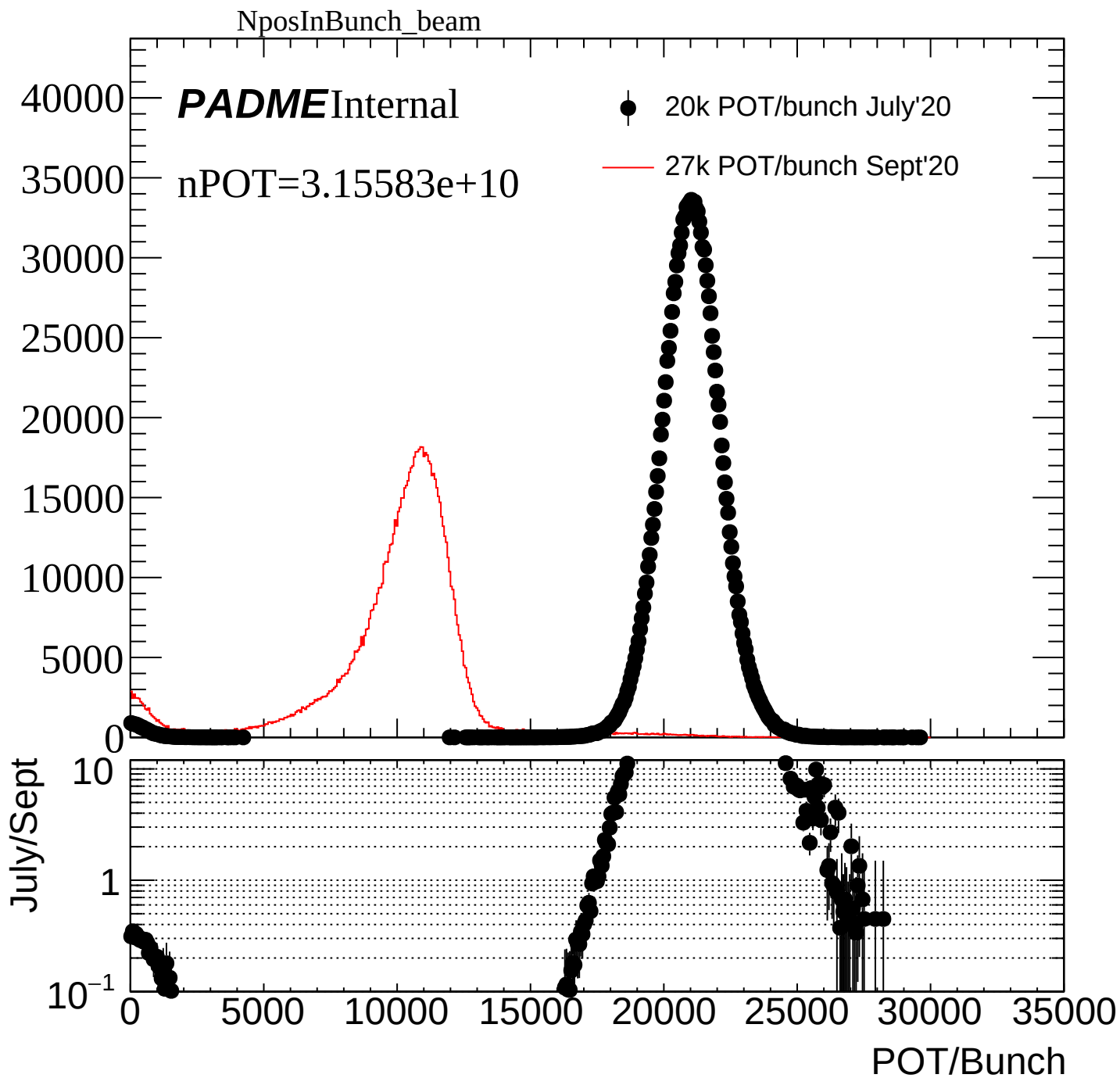




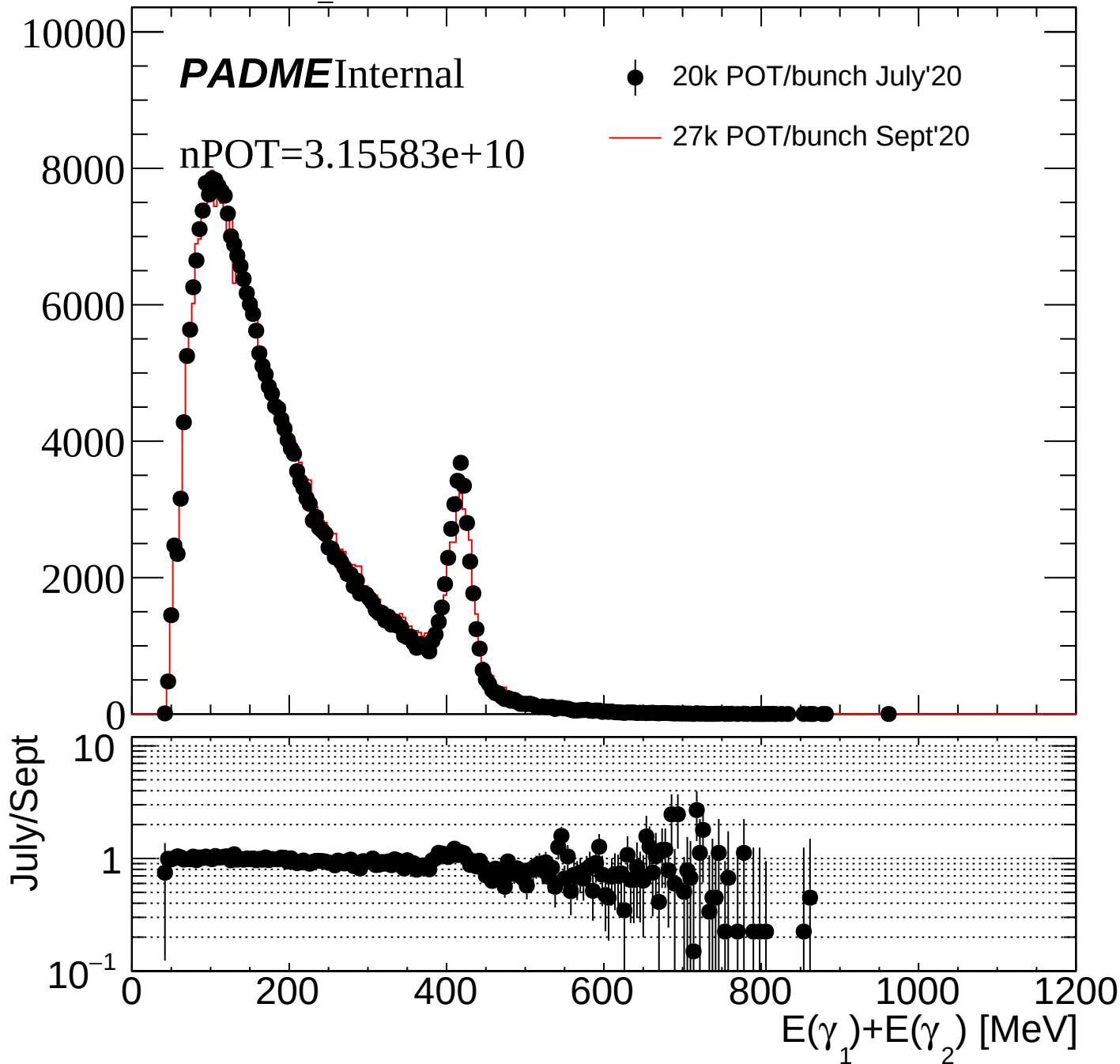


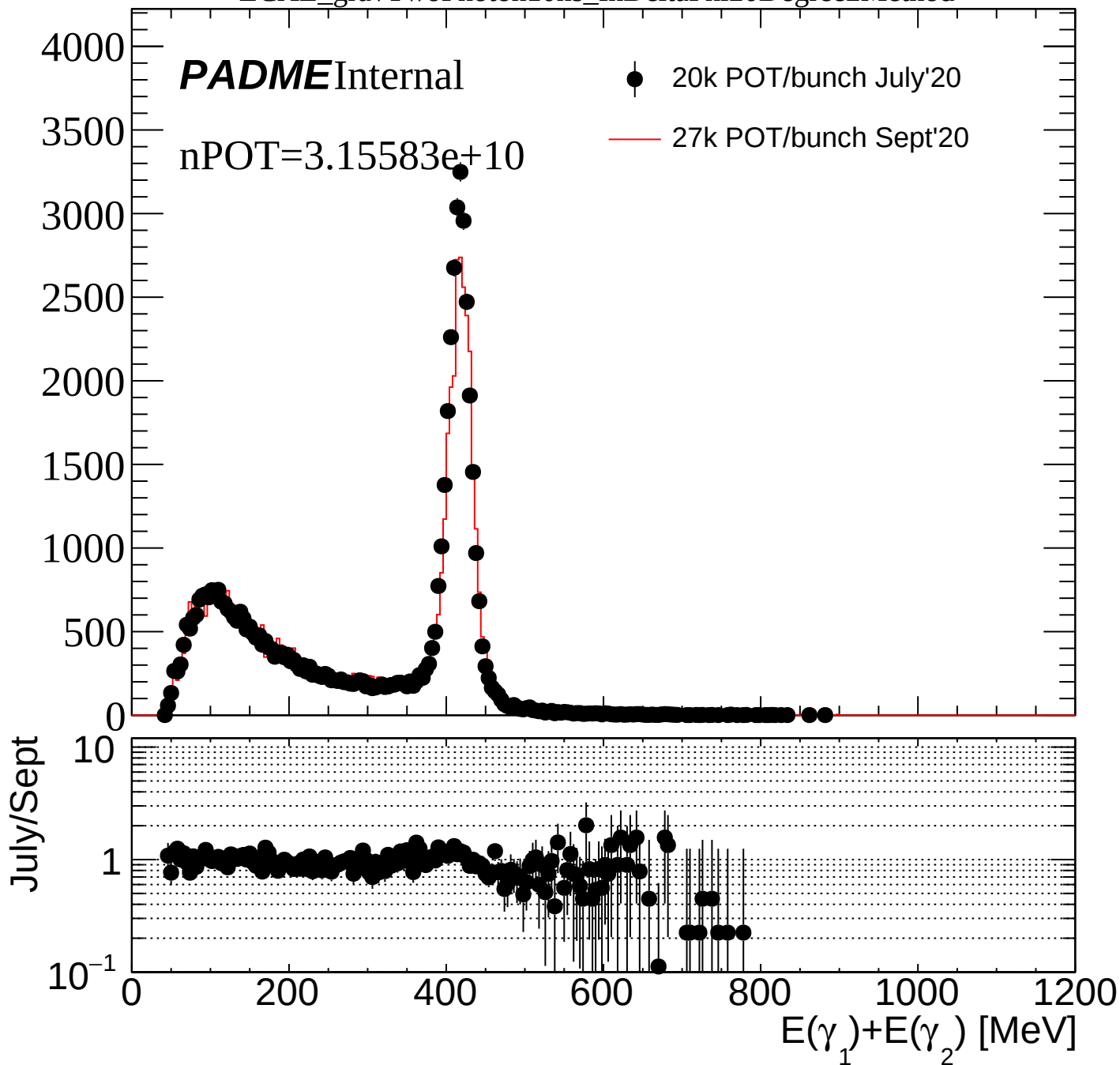


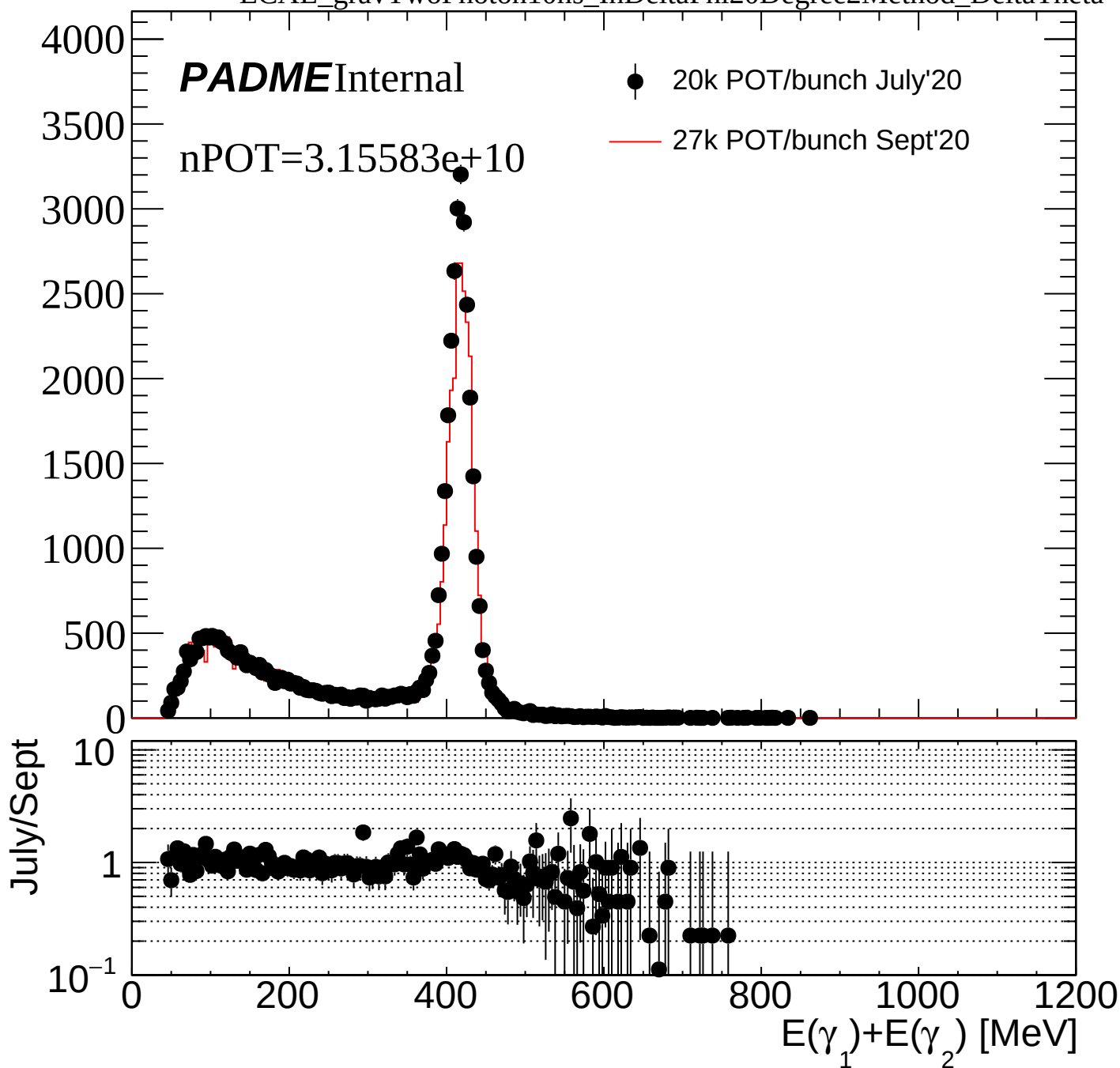




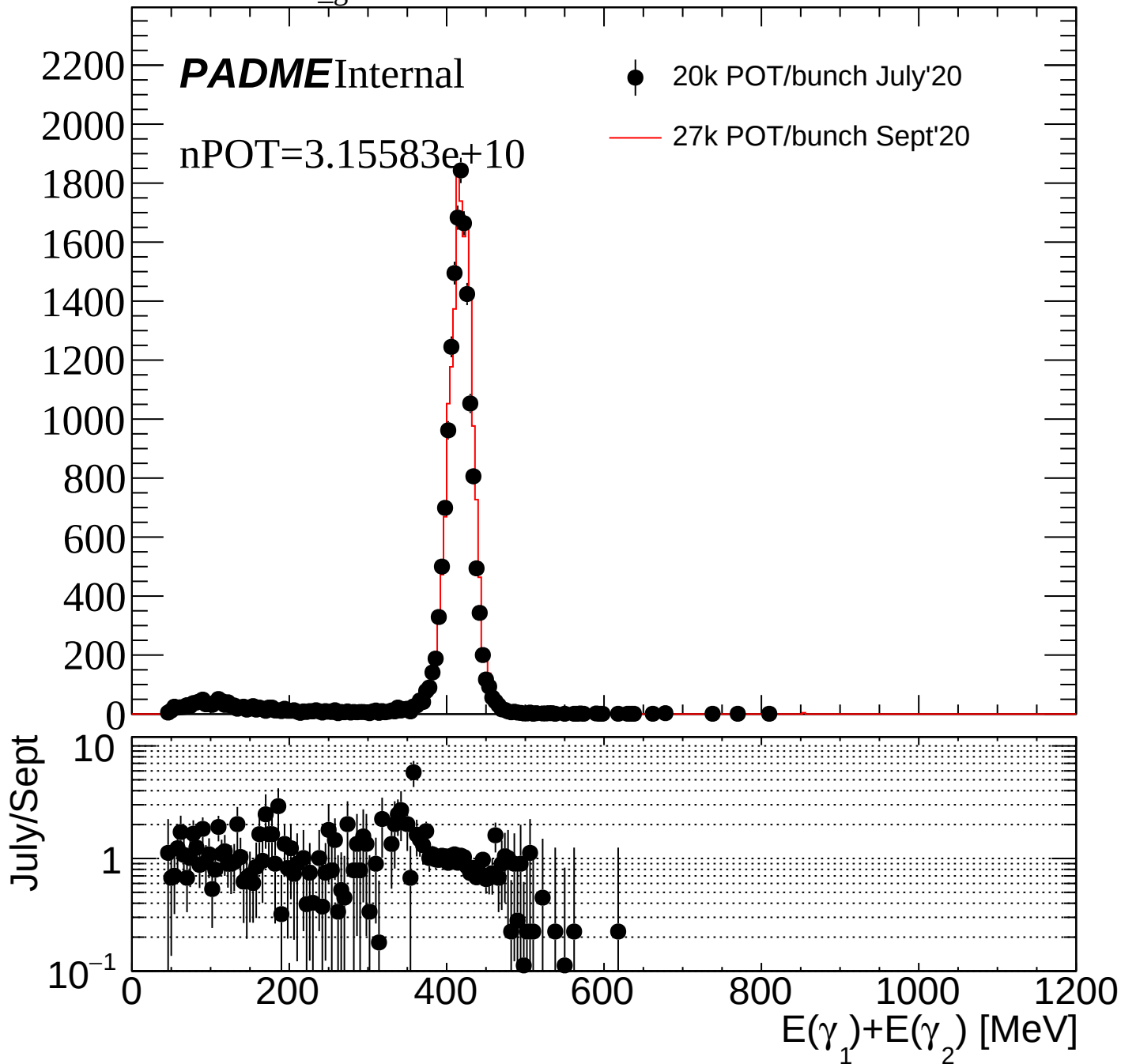
ECAL_twoPhotonInTime10ns



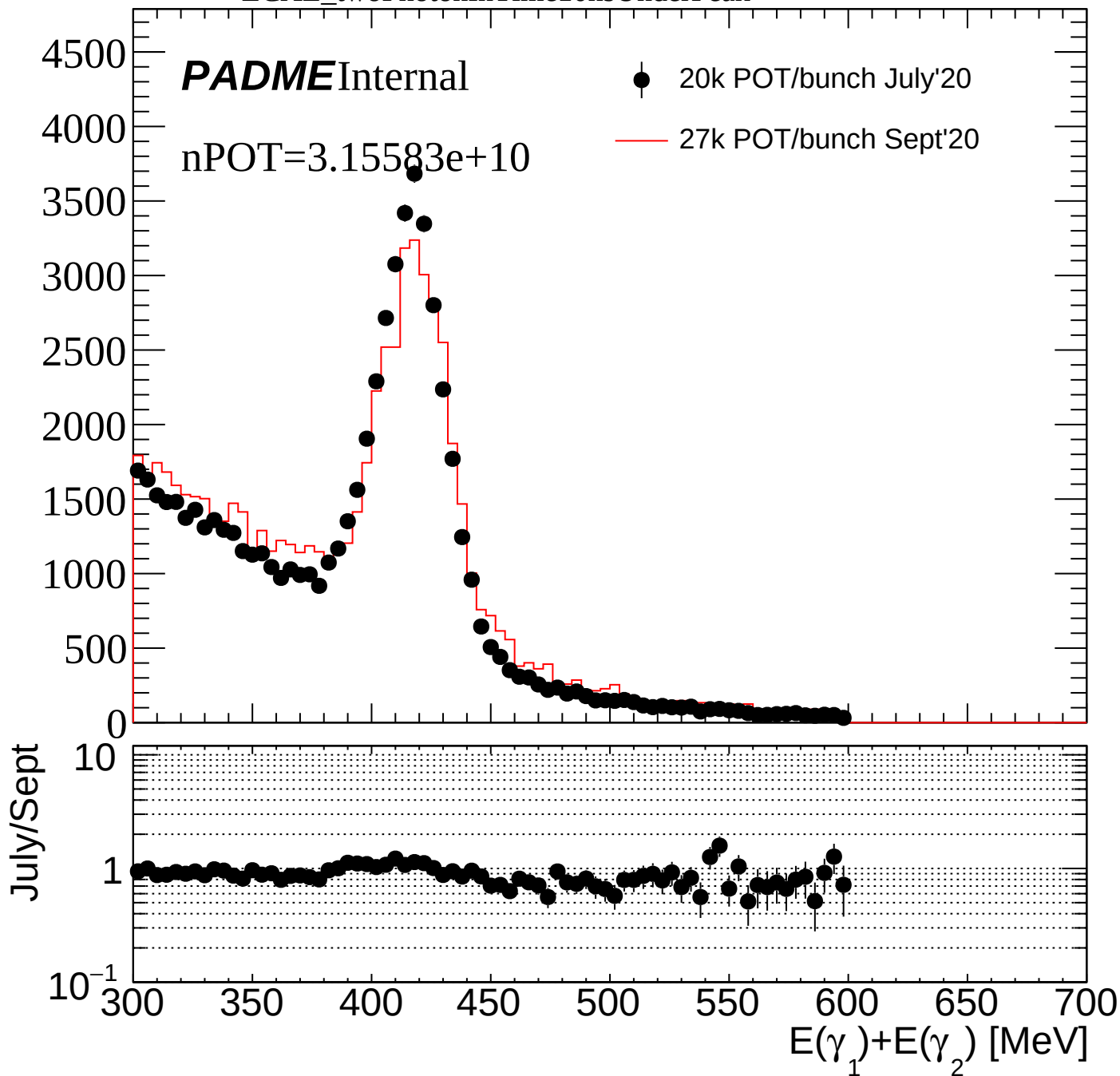


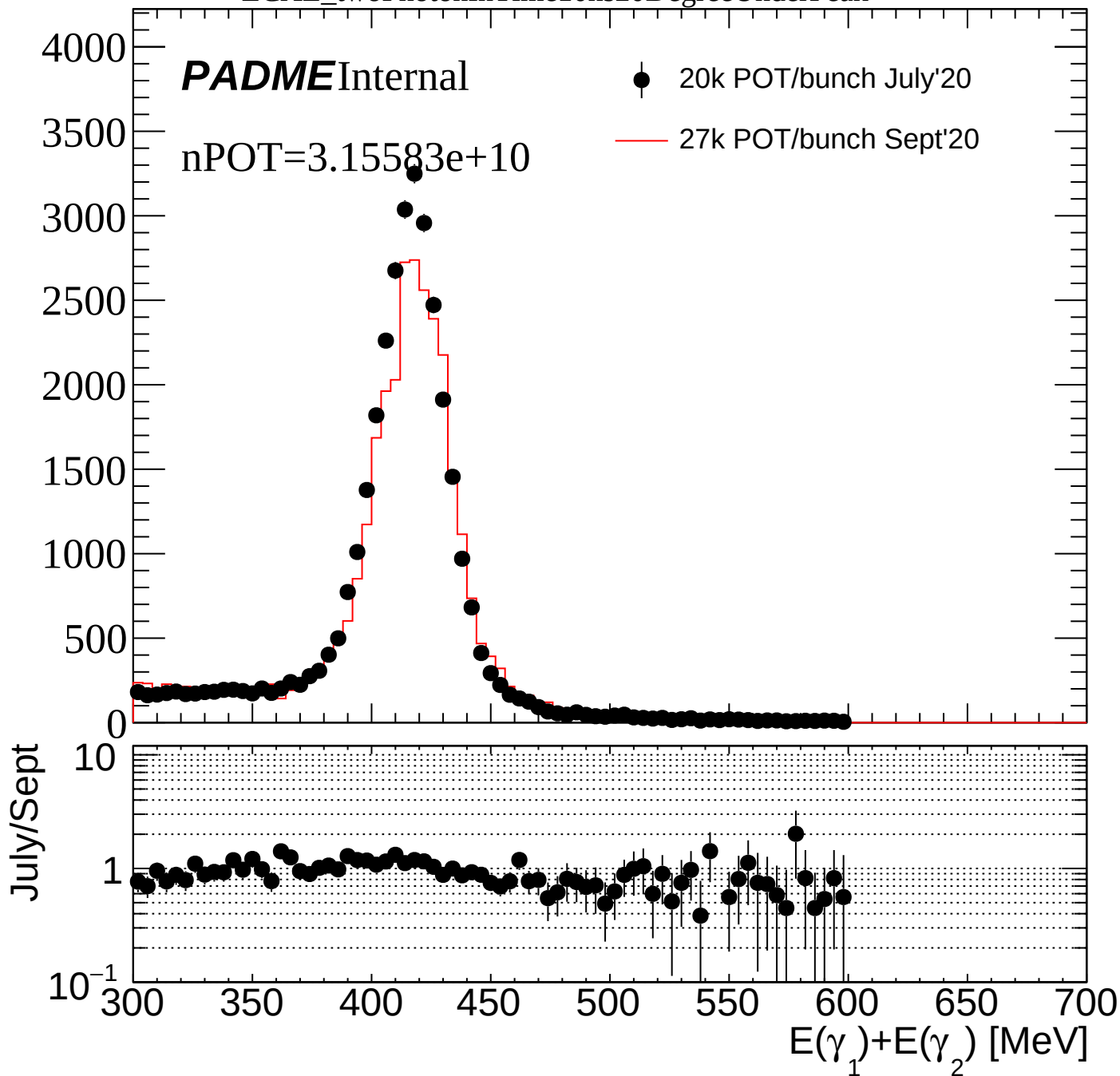


ECAL_gravTwoPhoton10ns1cm



ECAL_twoPhotonInTime10nsUnderPeak





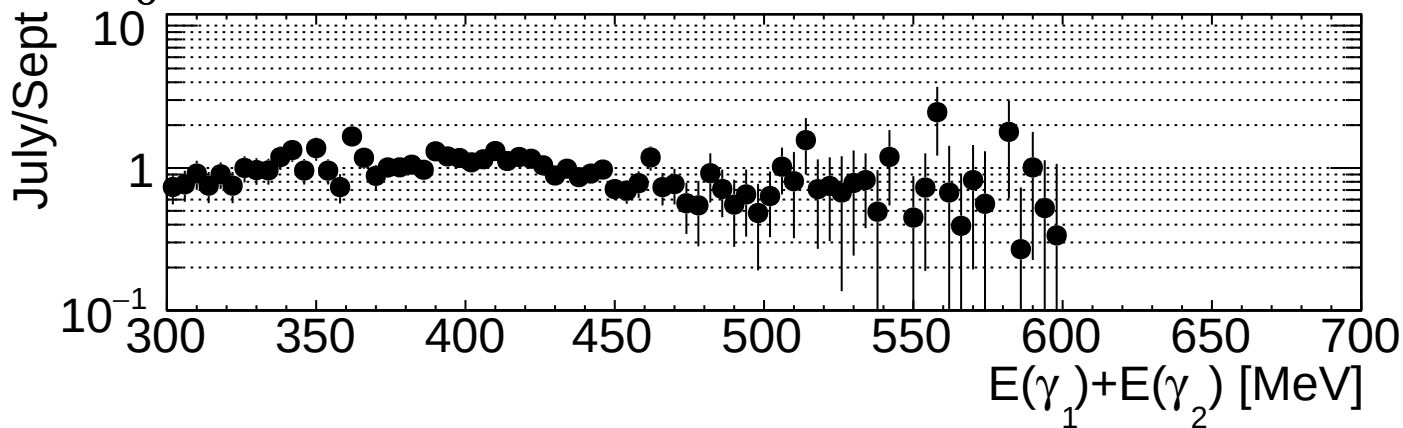
ECAL_twoPhotonInTime10ns20DegreeDeltaThetaUnderPeak

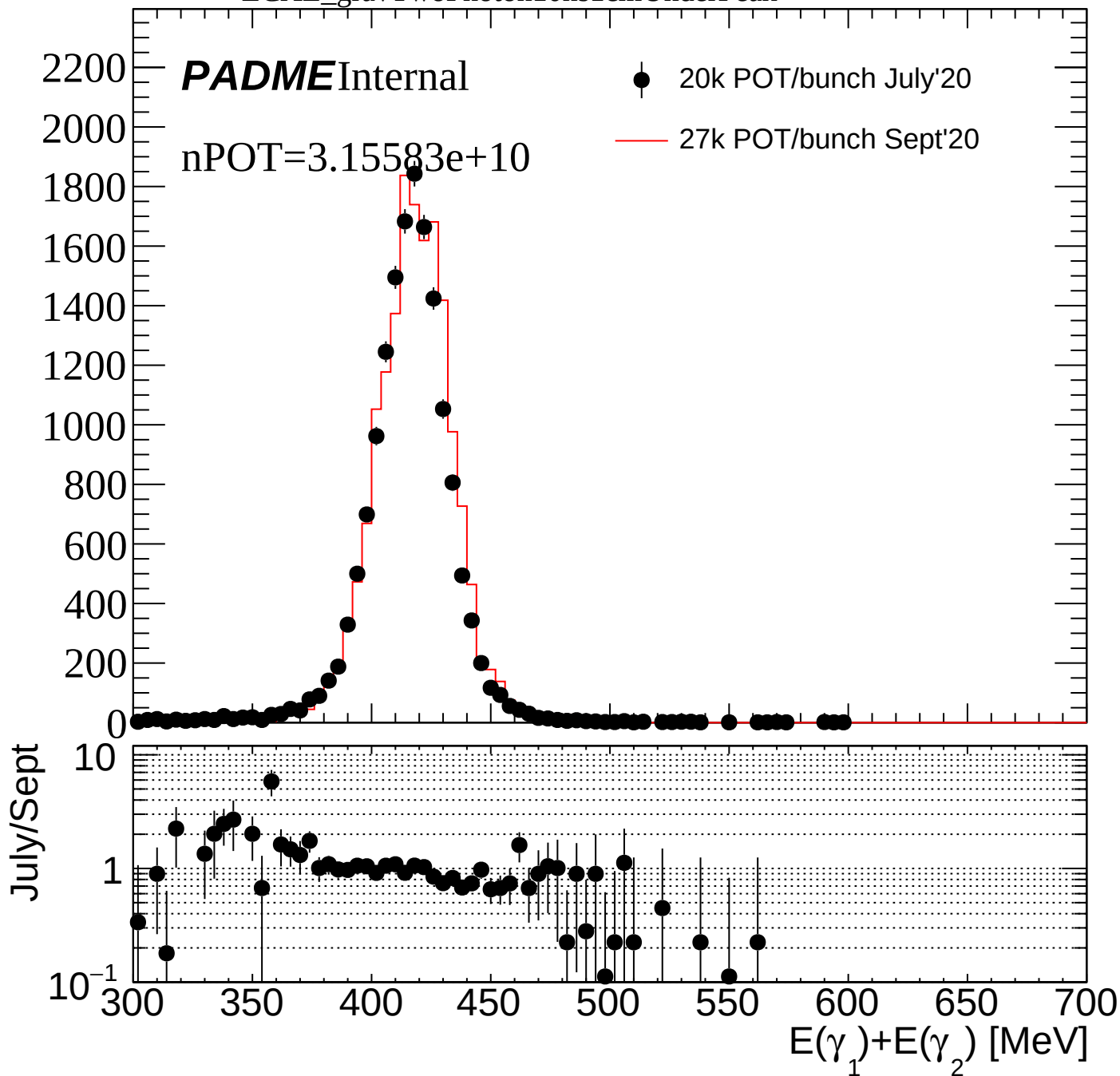
PADME Internal

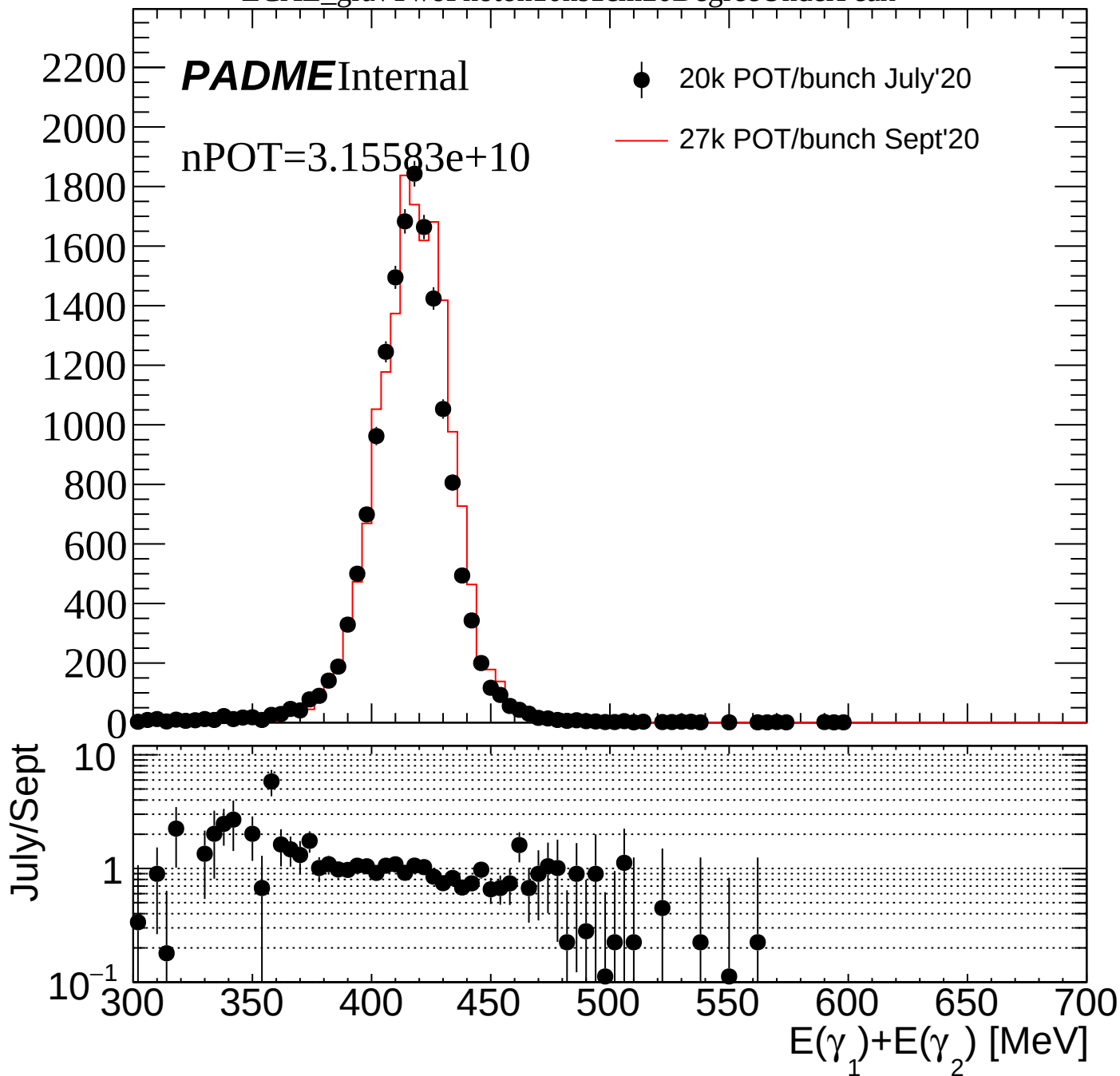
nPOT=3.15583e+10

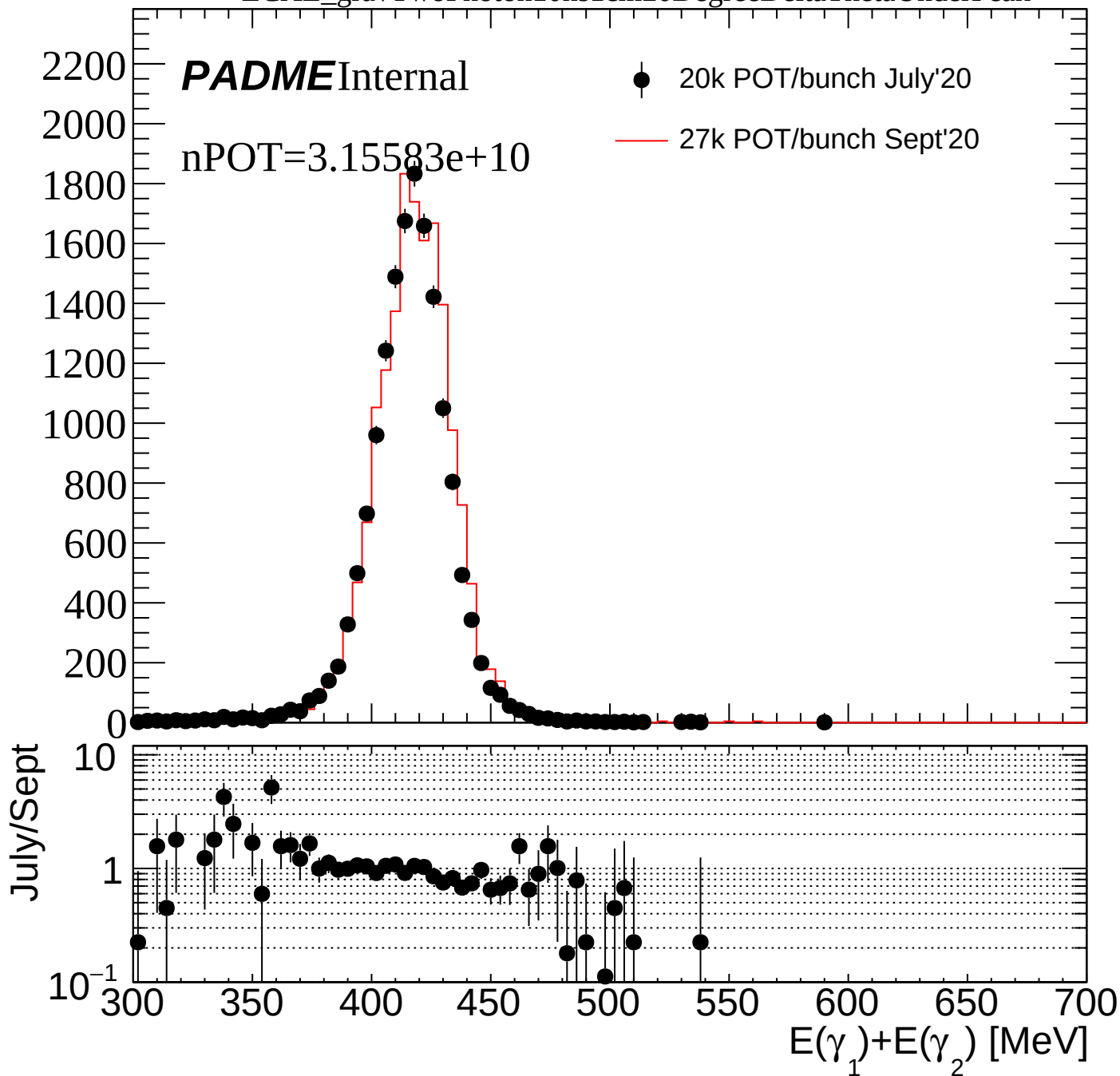
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

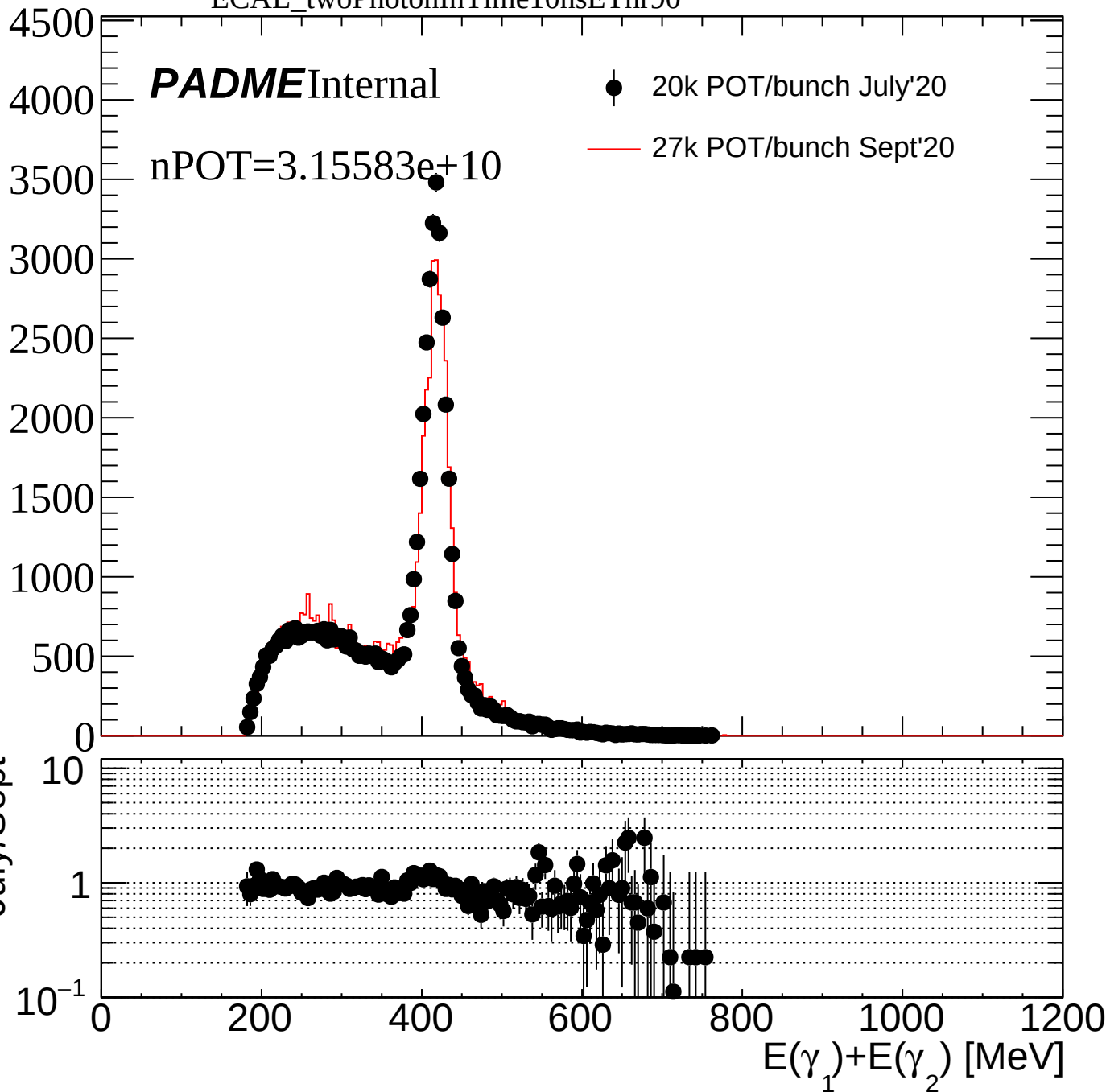








ECAL_twoPhotonInTime10nsEThr90



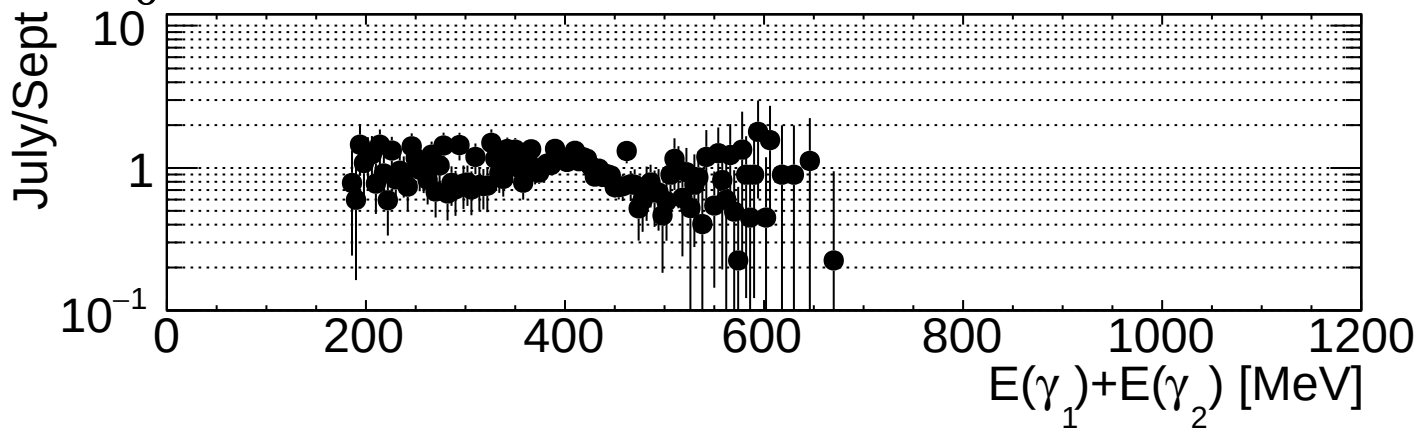
ECAL_twoPhotonInTime10ns20DegreeEThr90

PADME Internal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



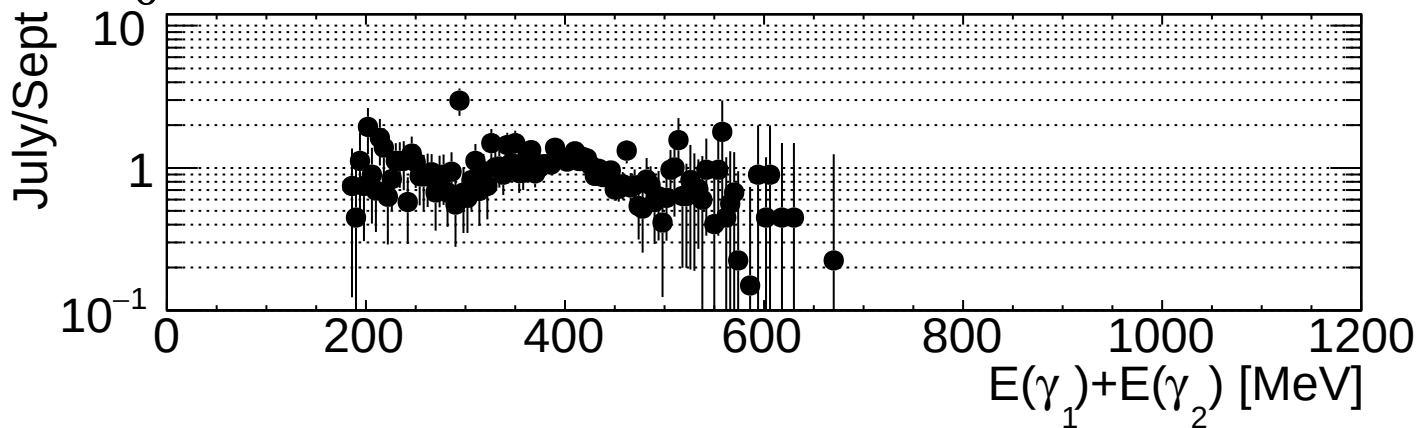
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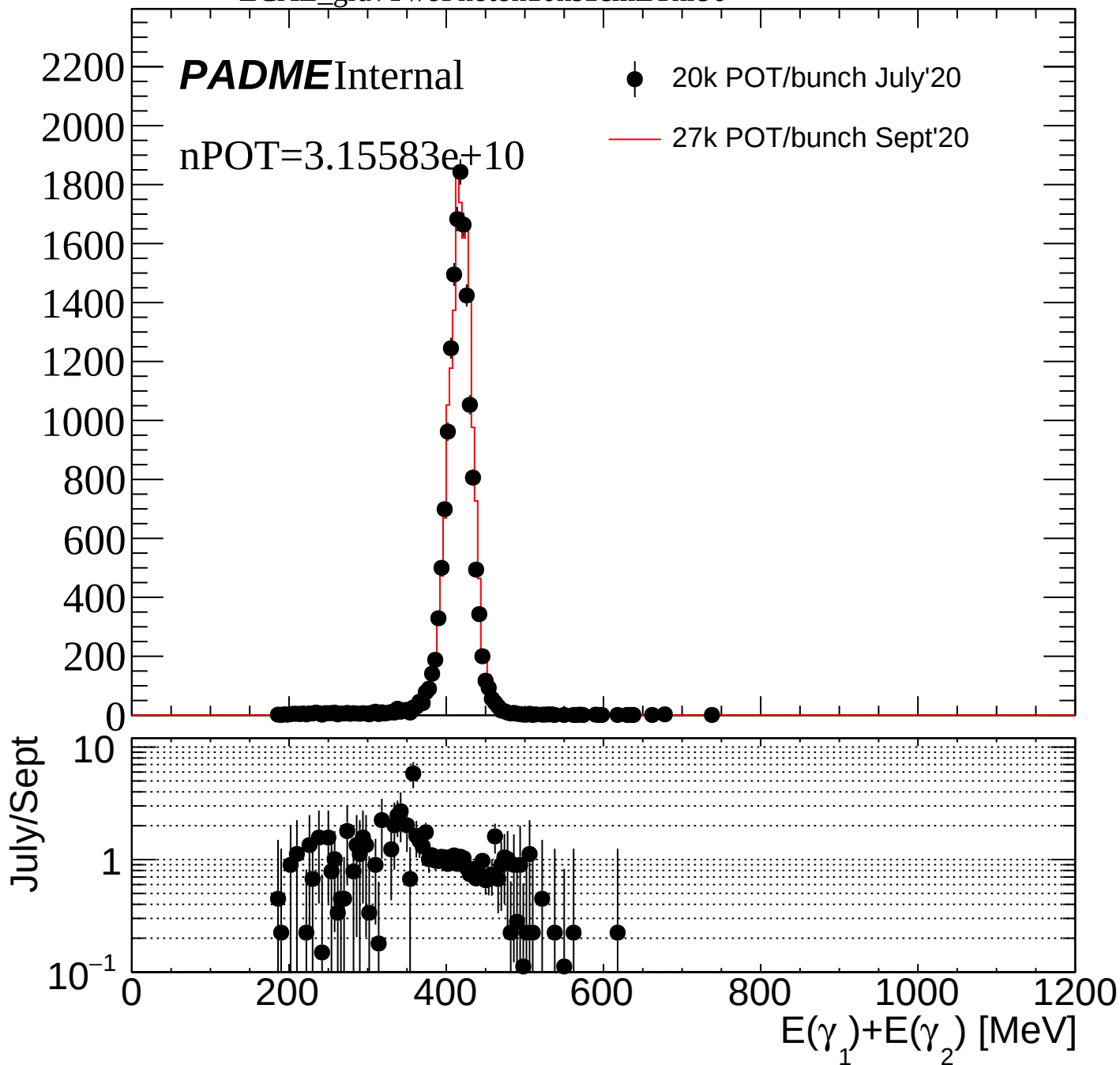
PADMEInternal

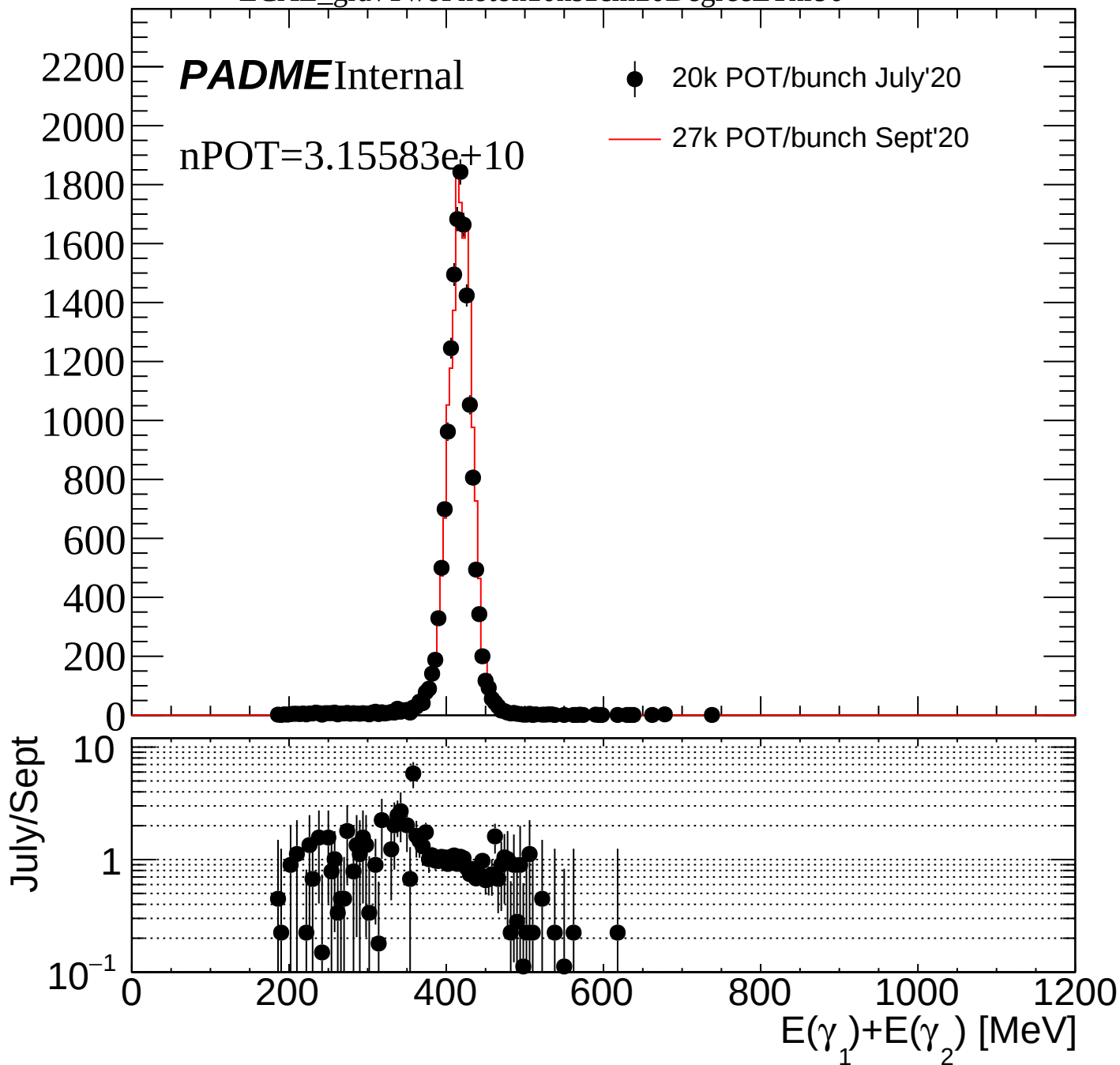
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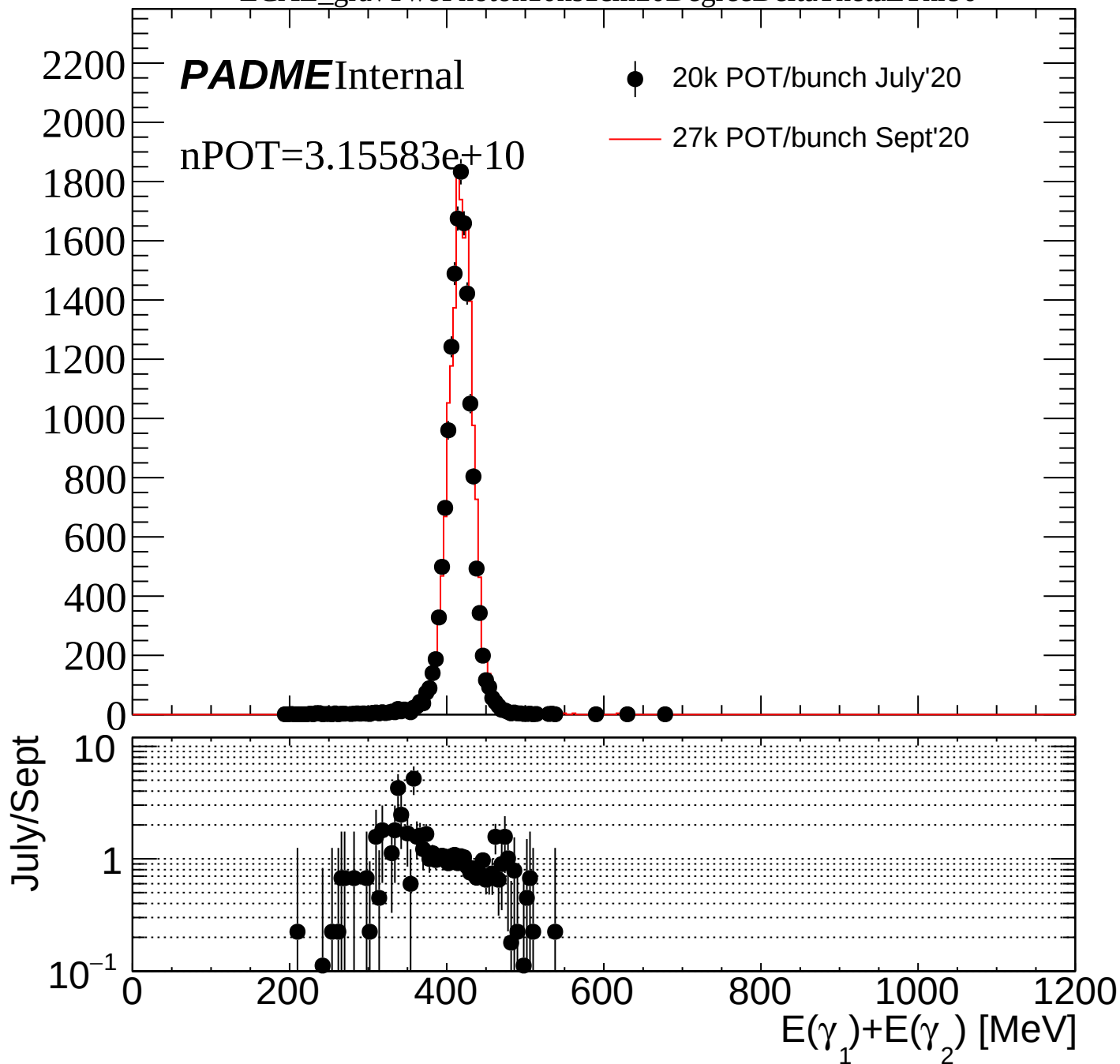
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20









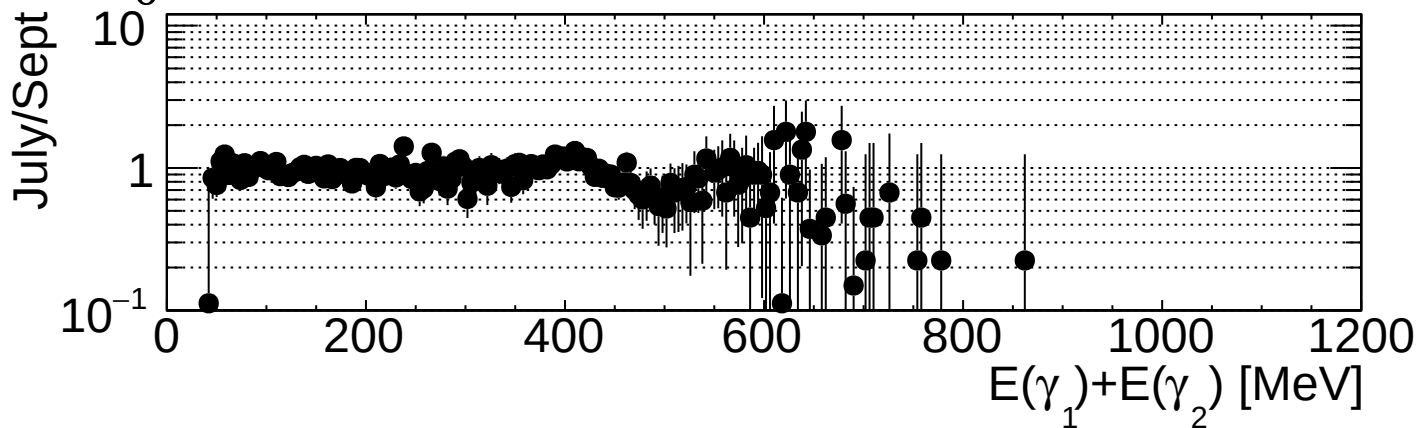
ECAL_gravTwoPhoton10ns5cm

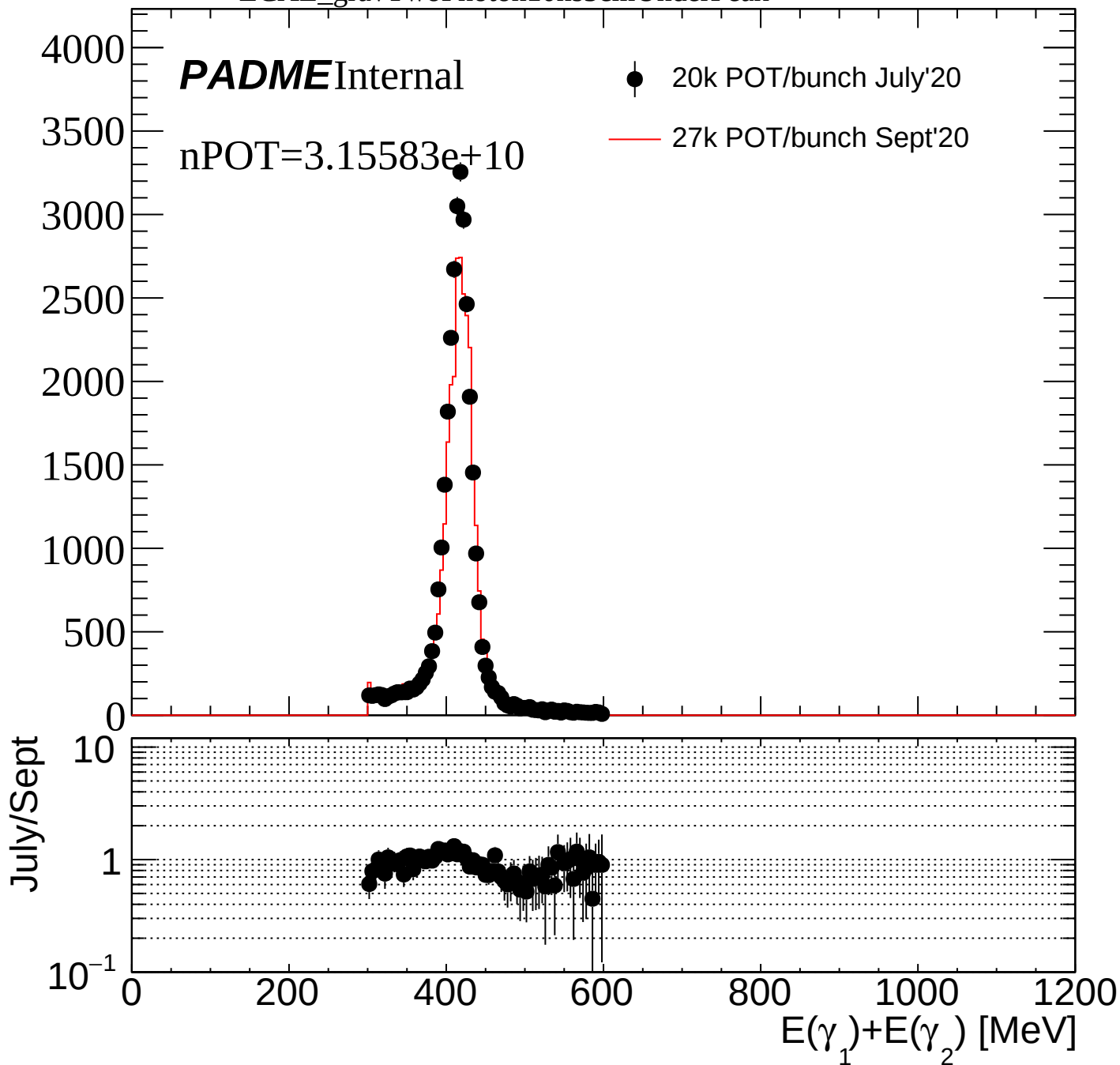
PADME Internal

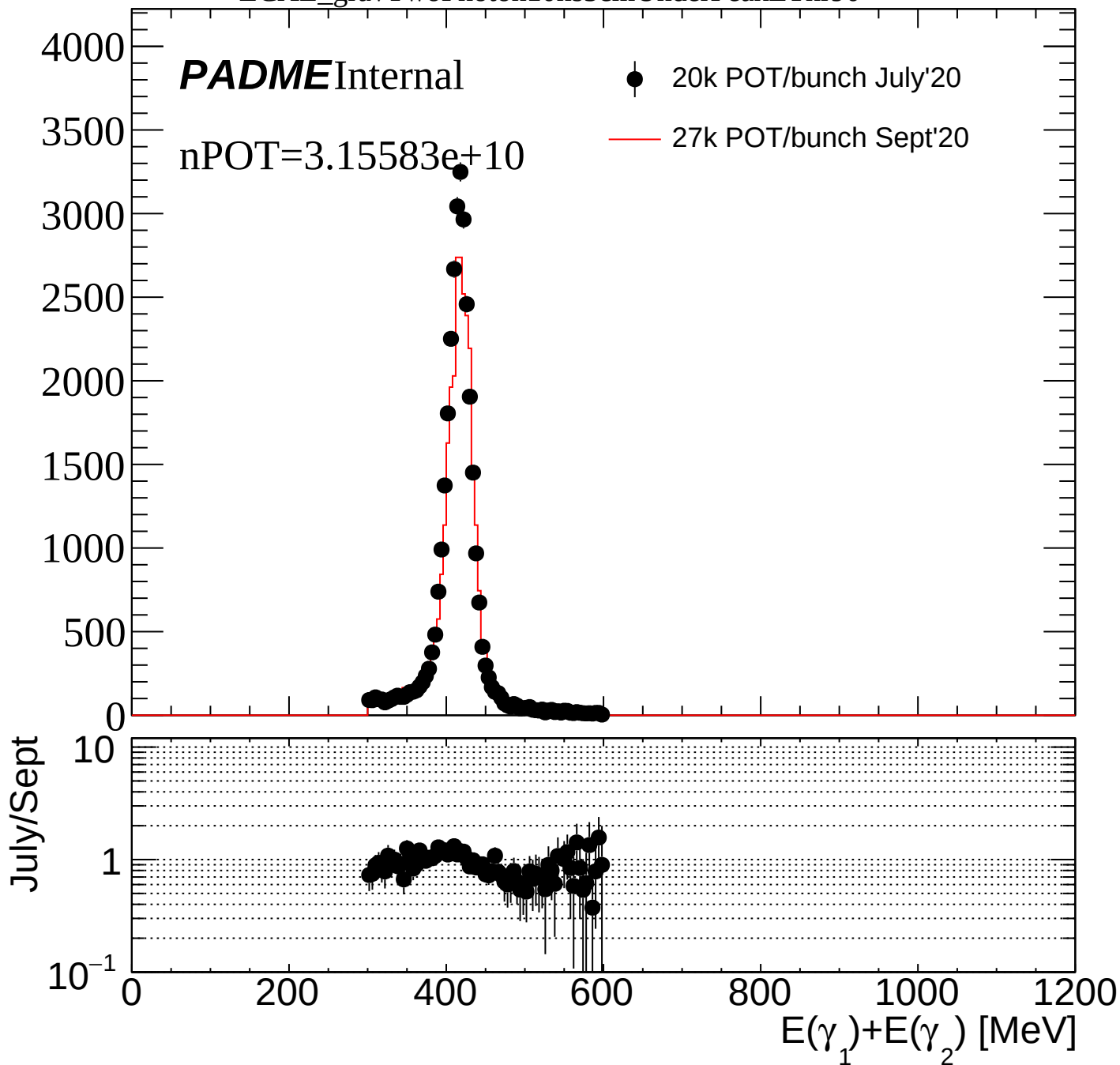
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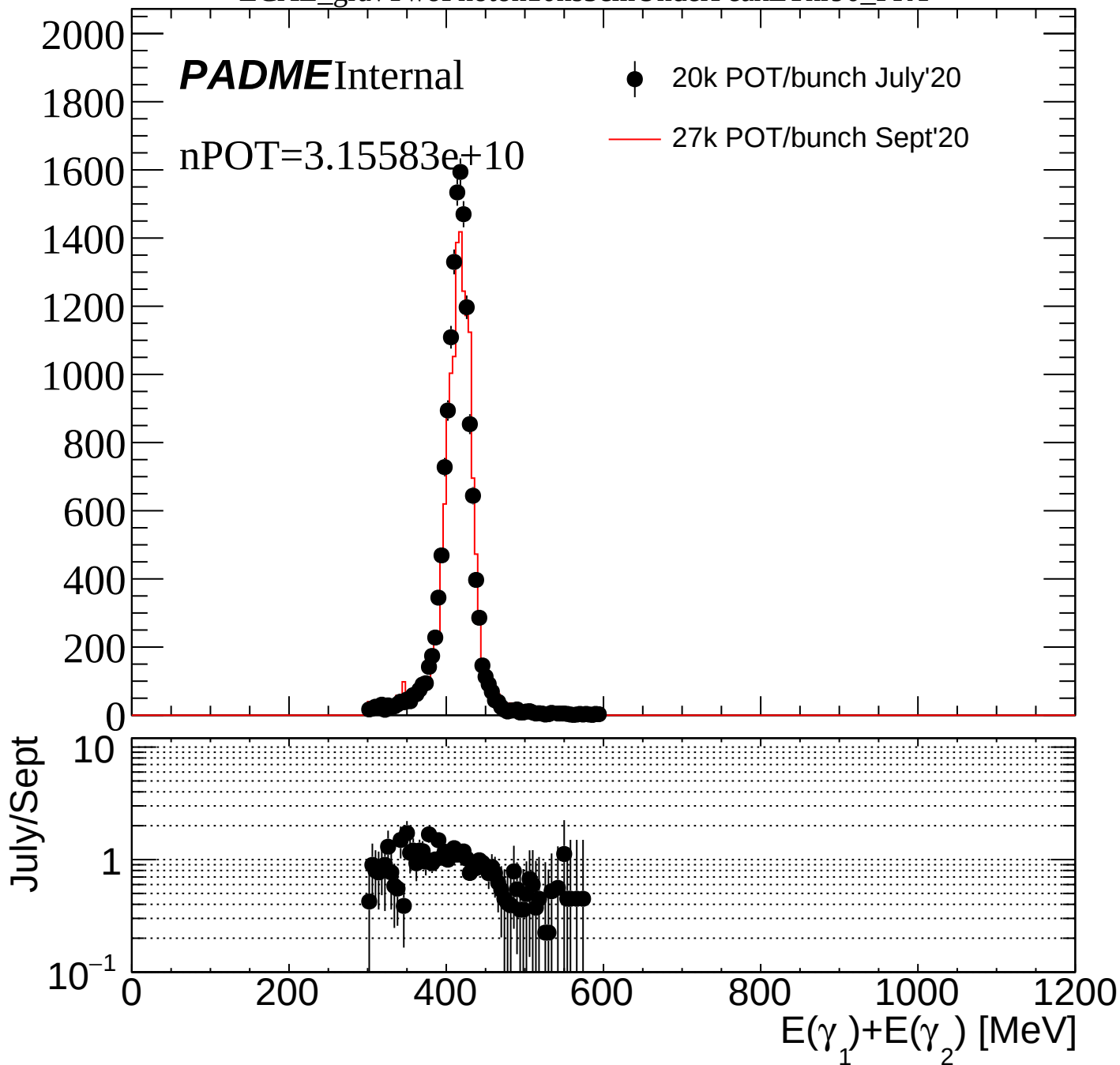
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20









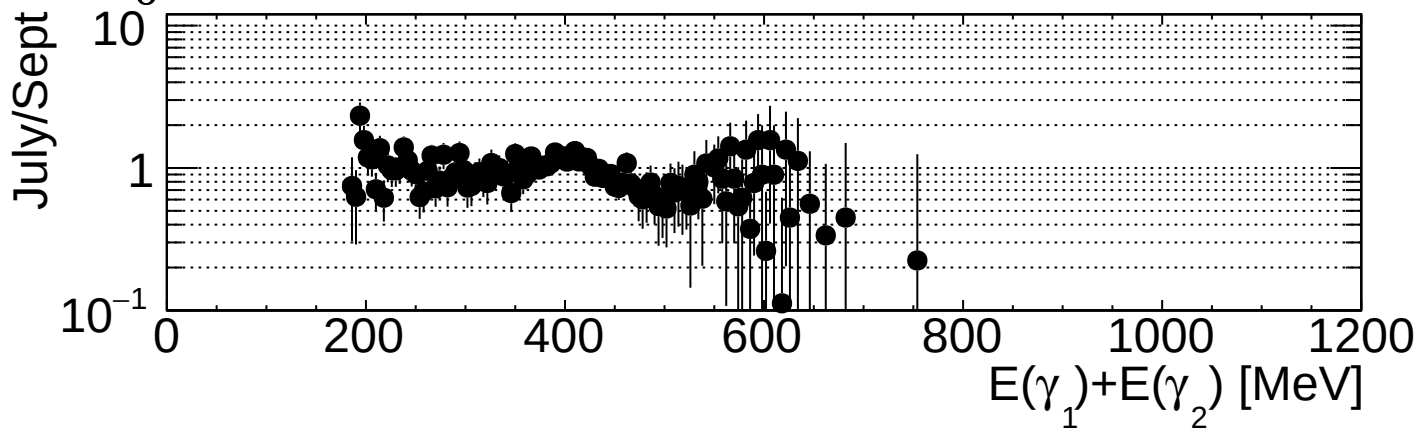
ECAL_gravTwoPhoton10ns5cmEThr90

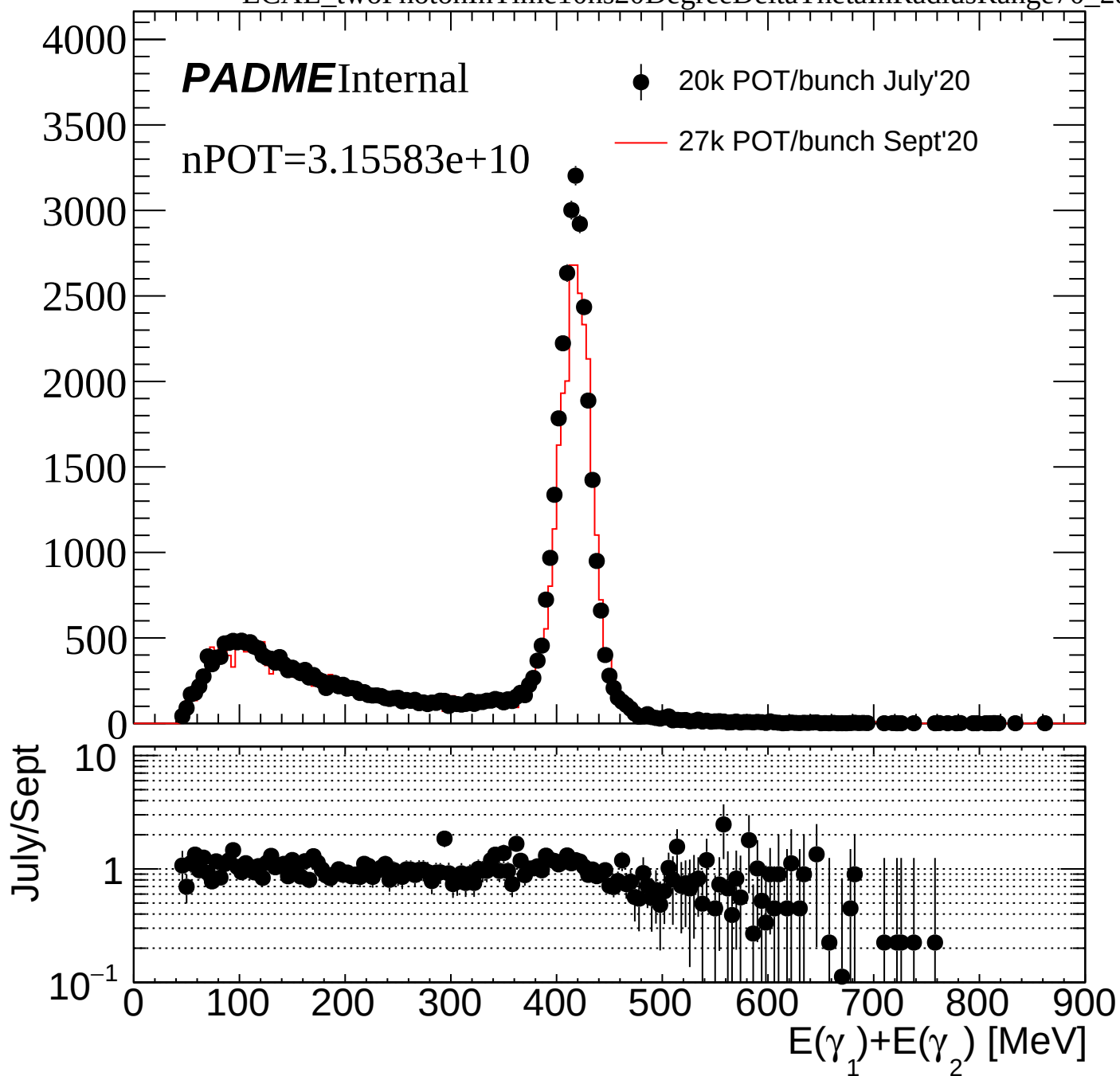
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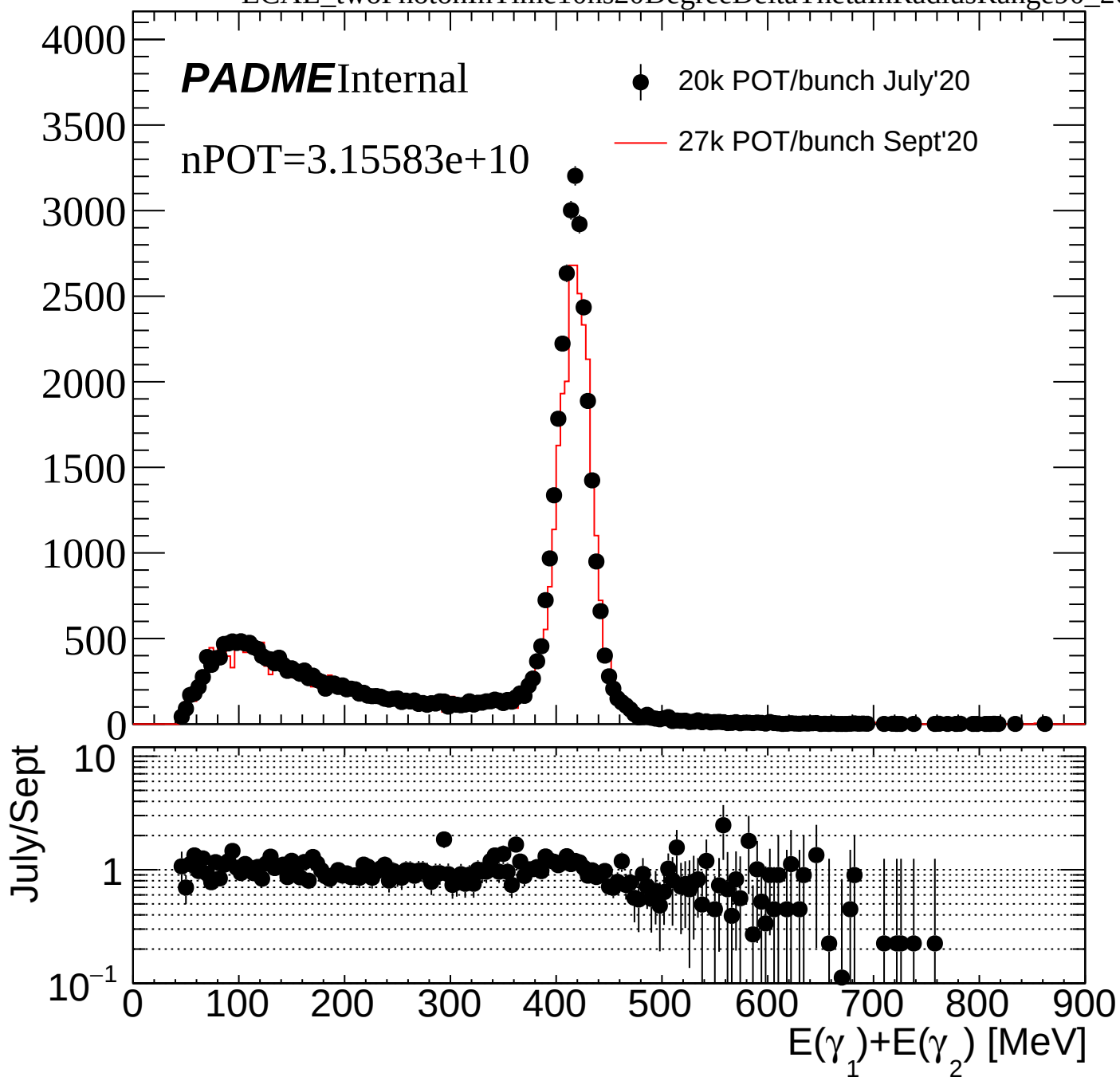
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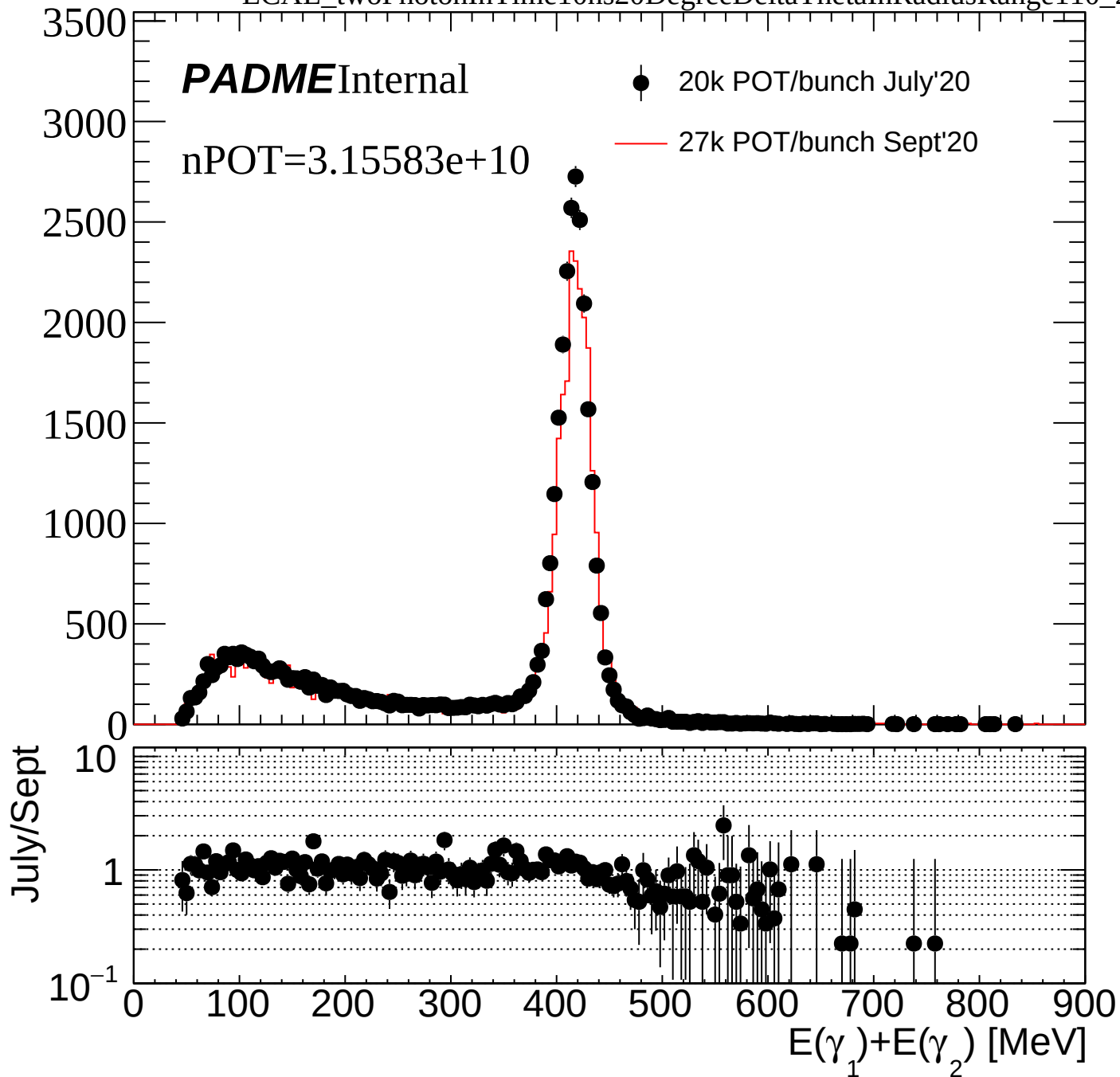
● 20k POT/bunch July'20

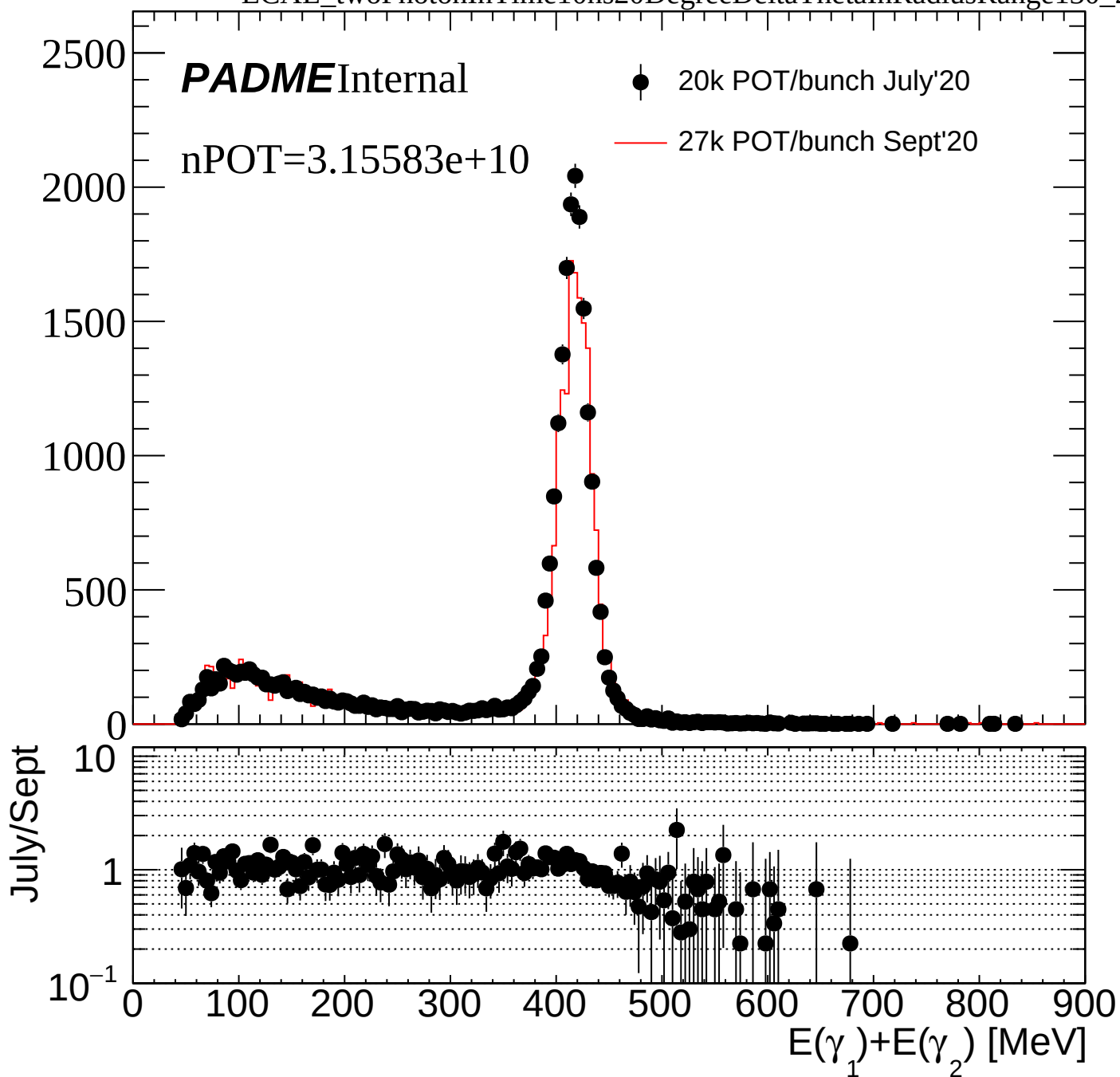
— 27k POT/bunch Sept'20

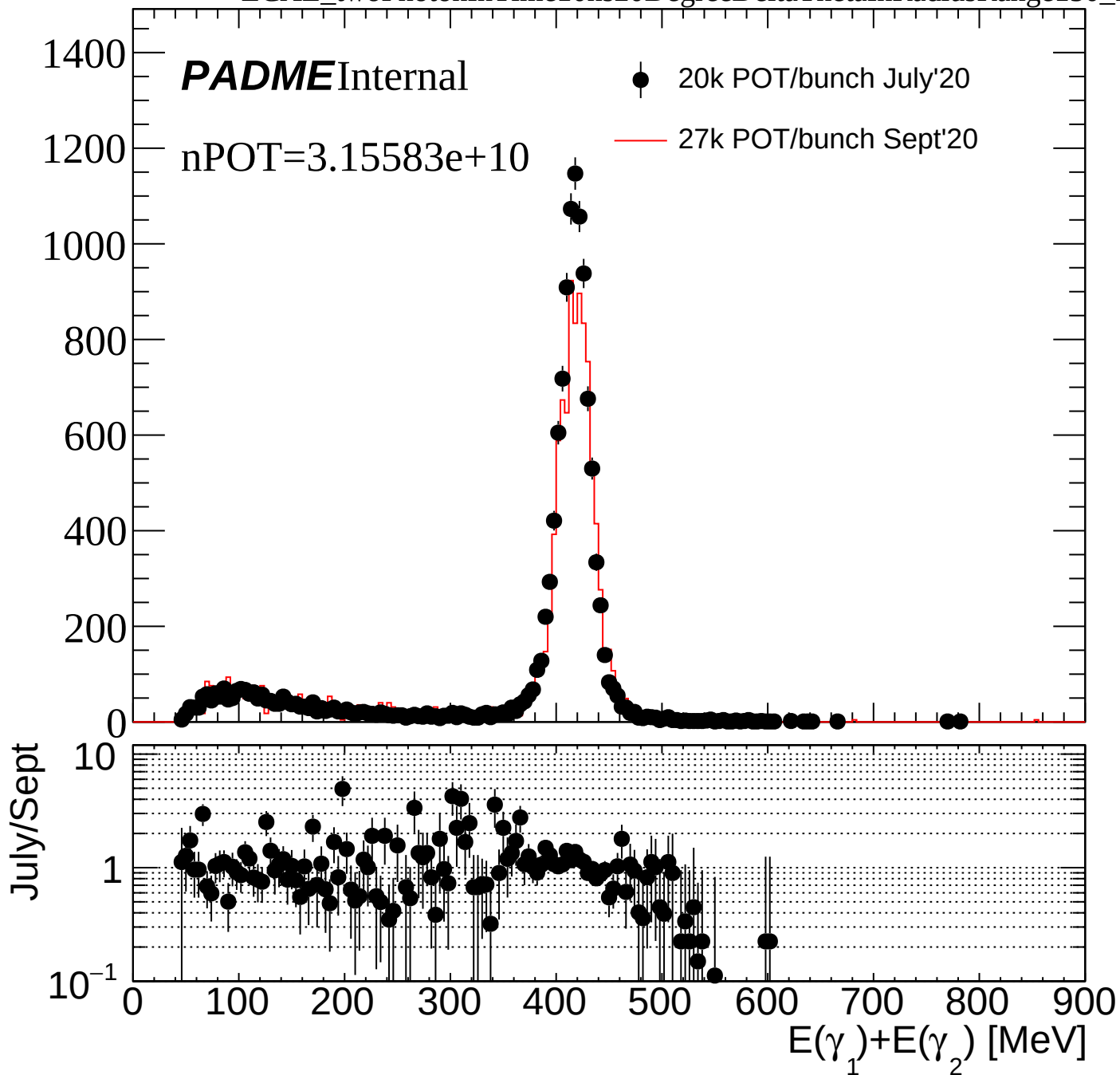


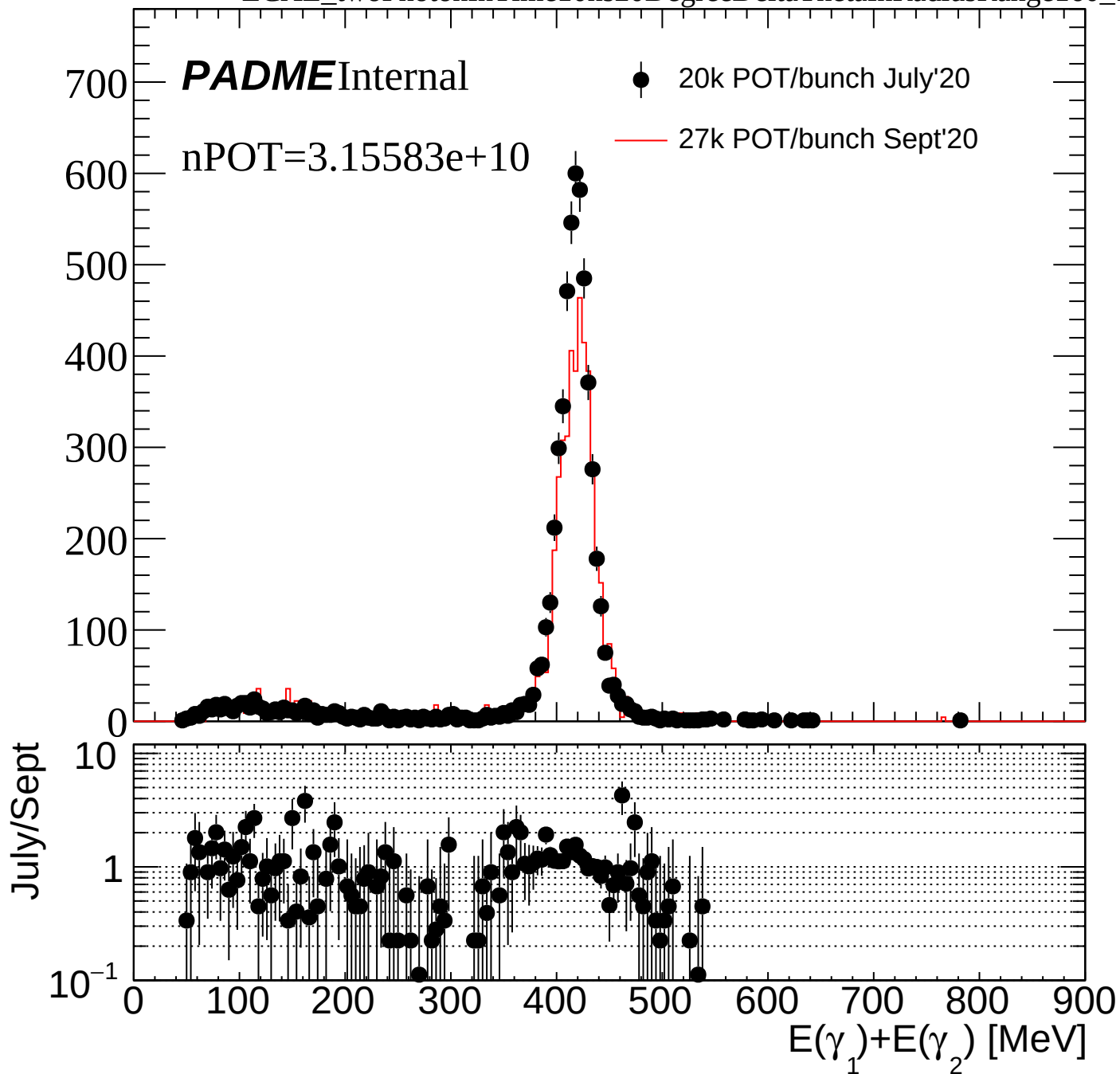


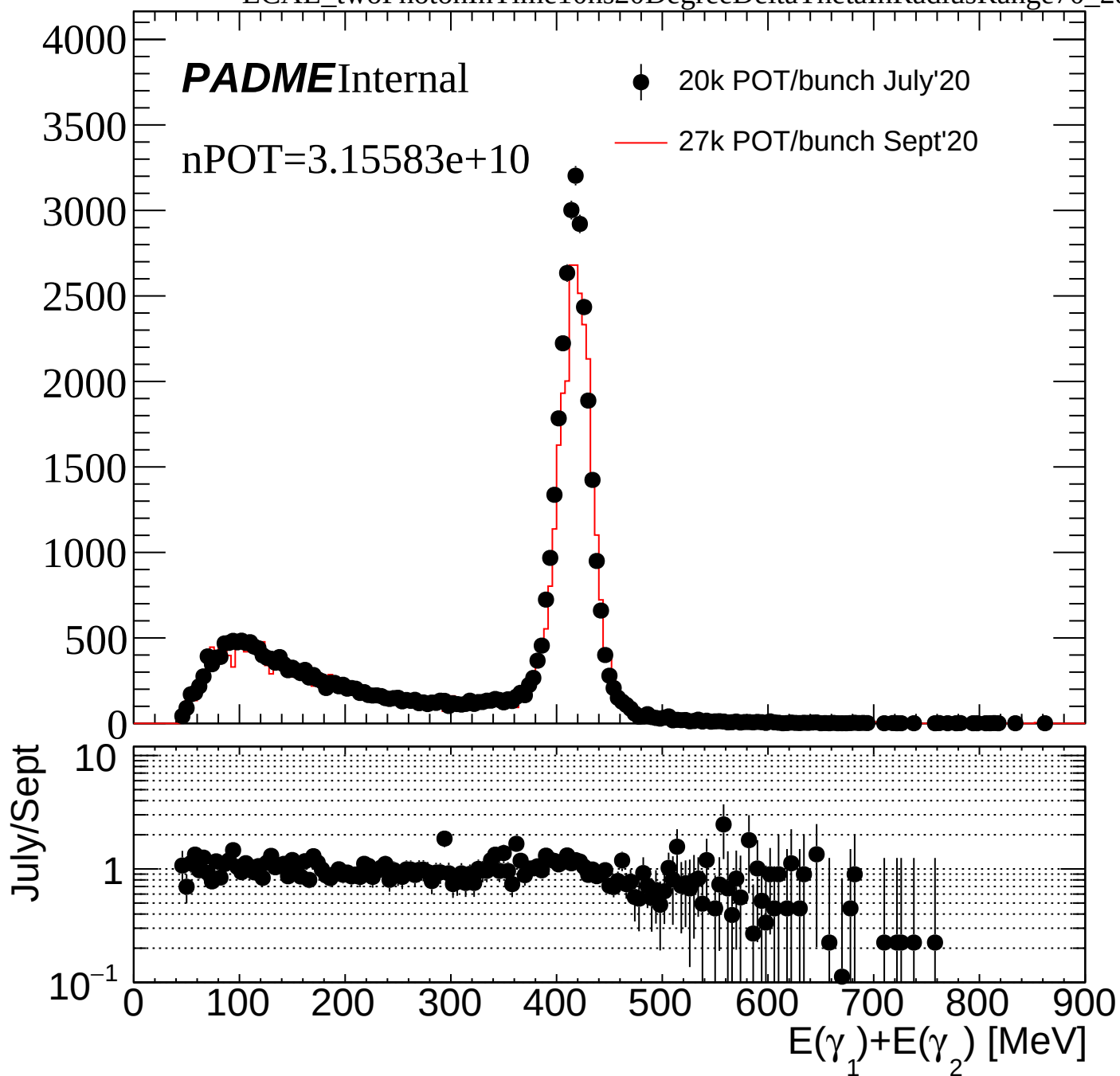


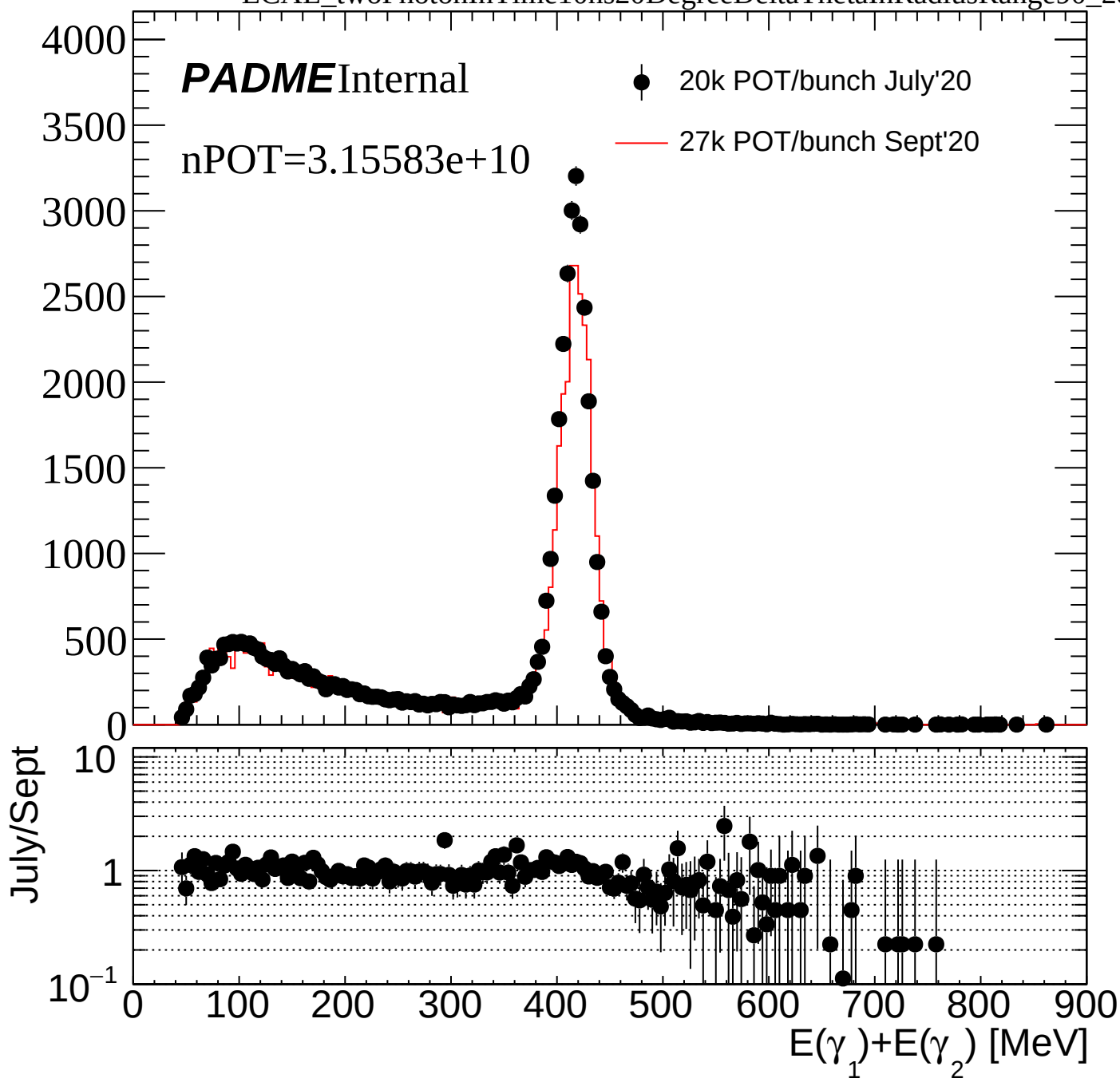


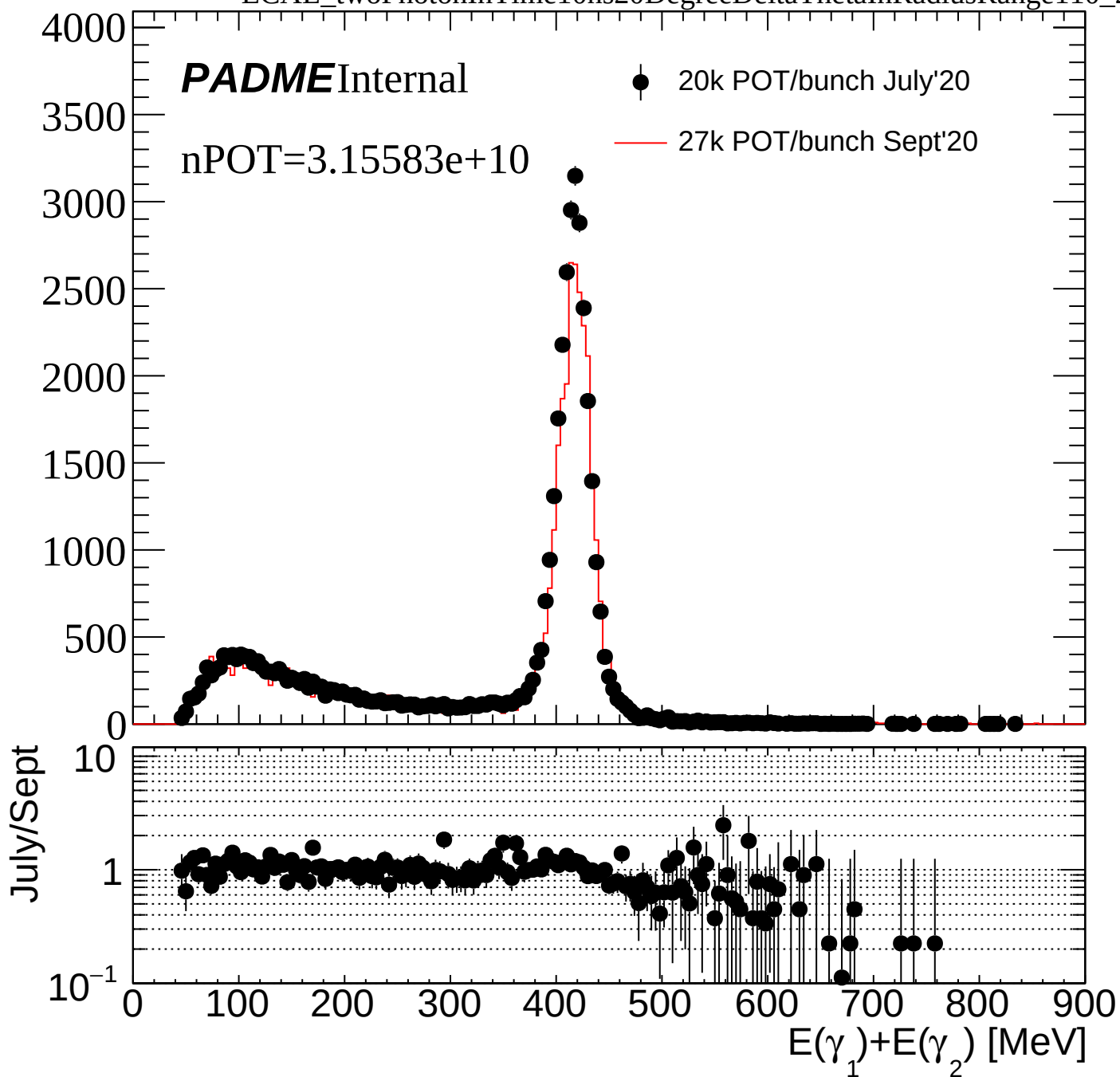


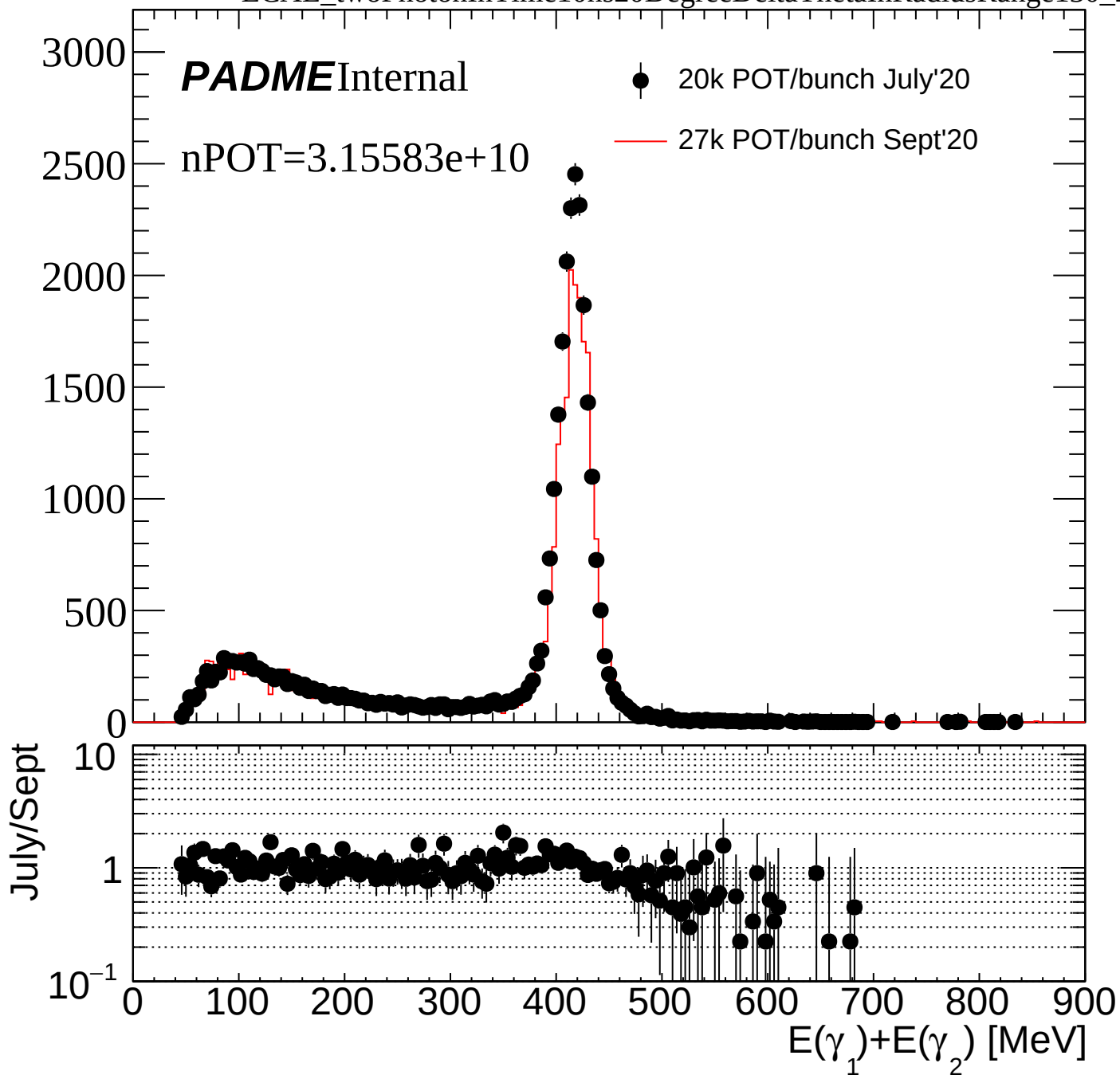


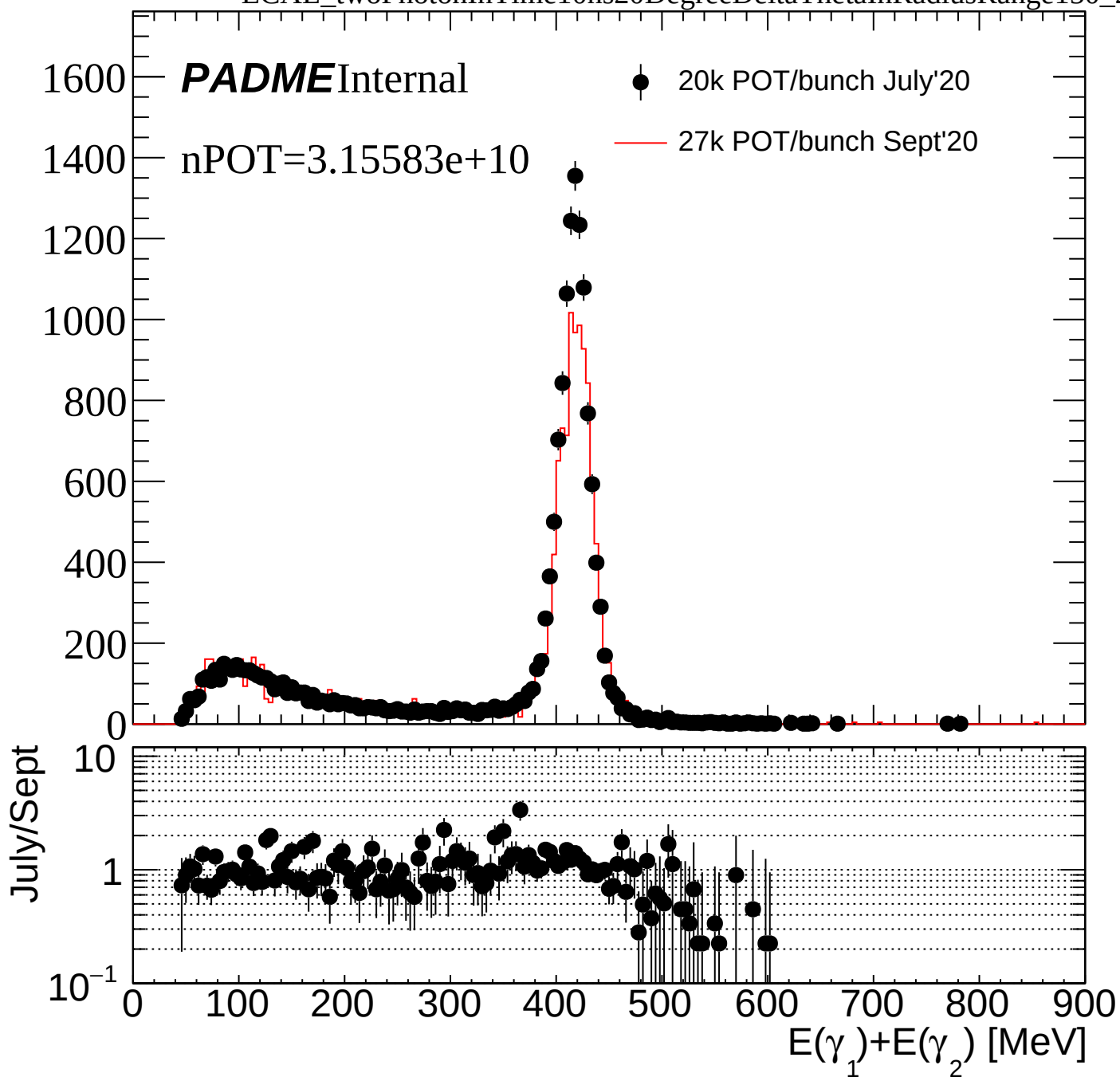


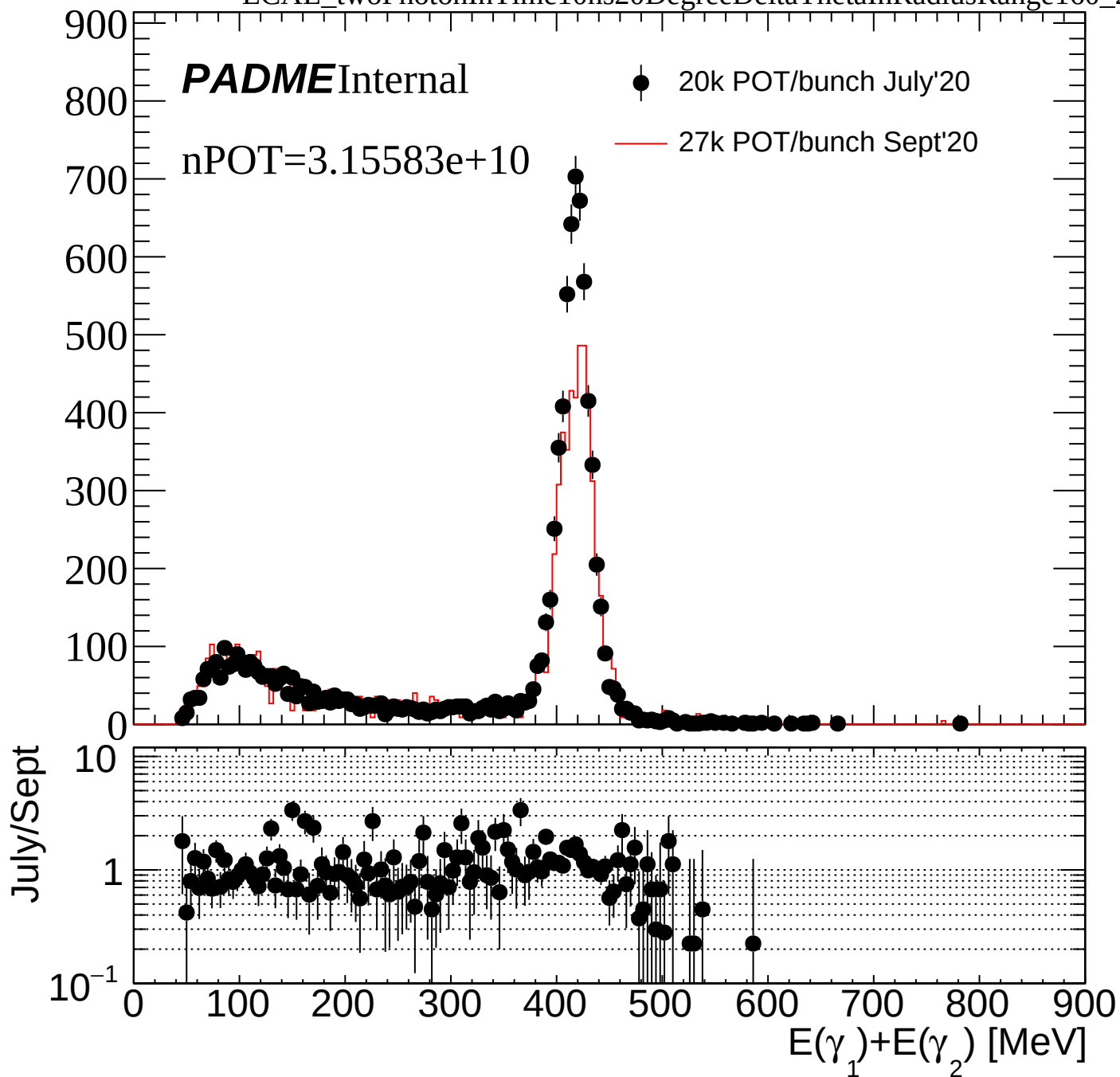


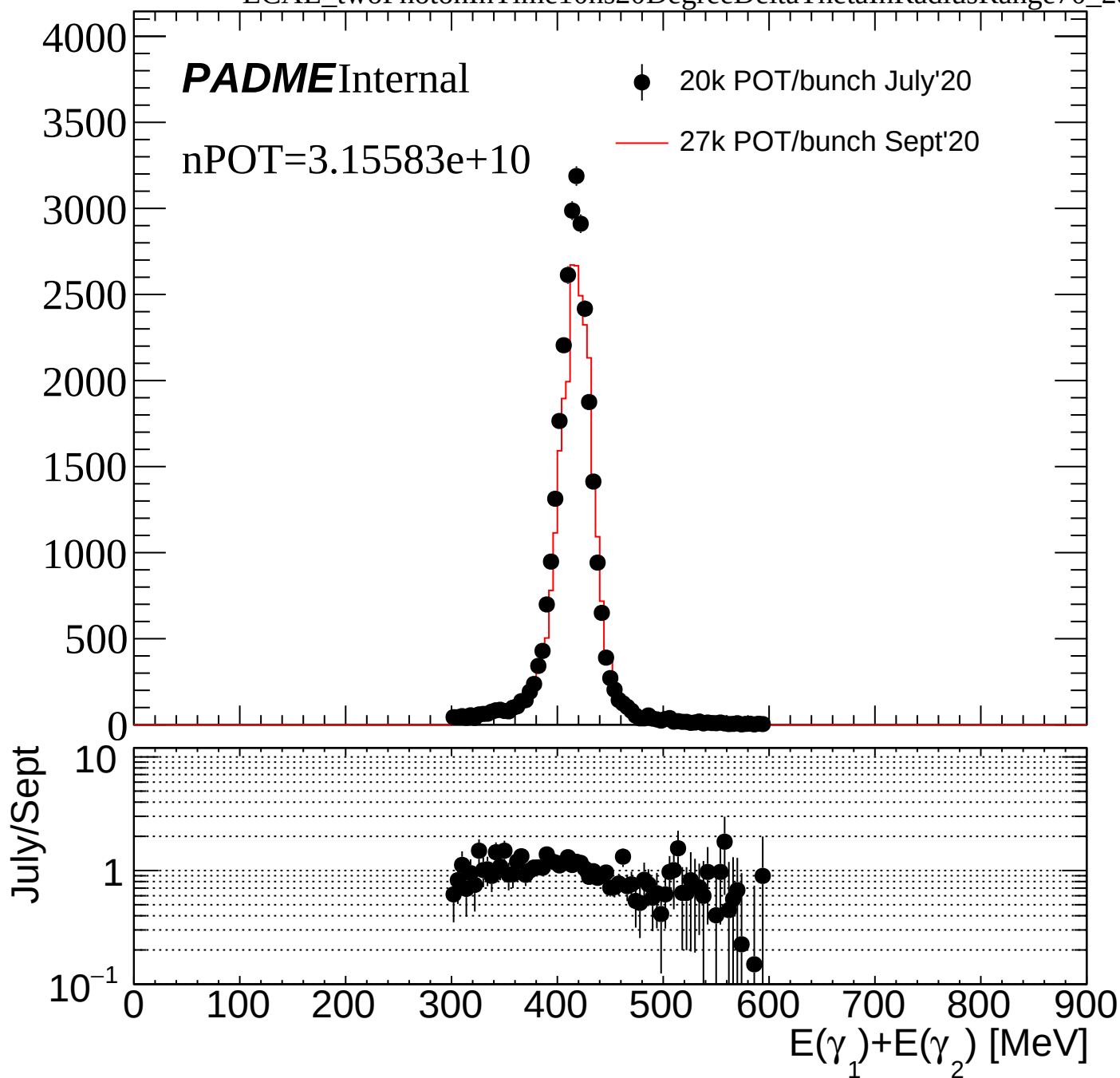


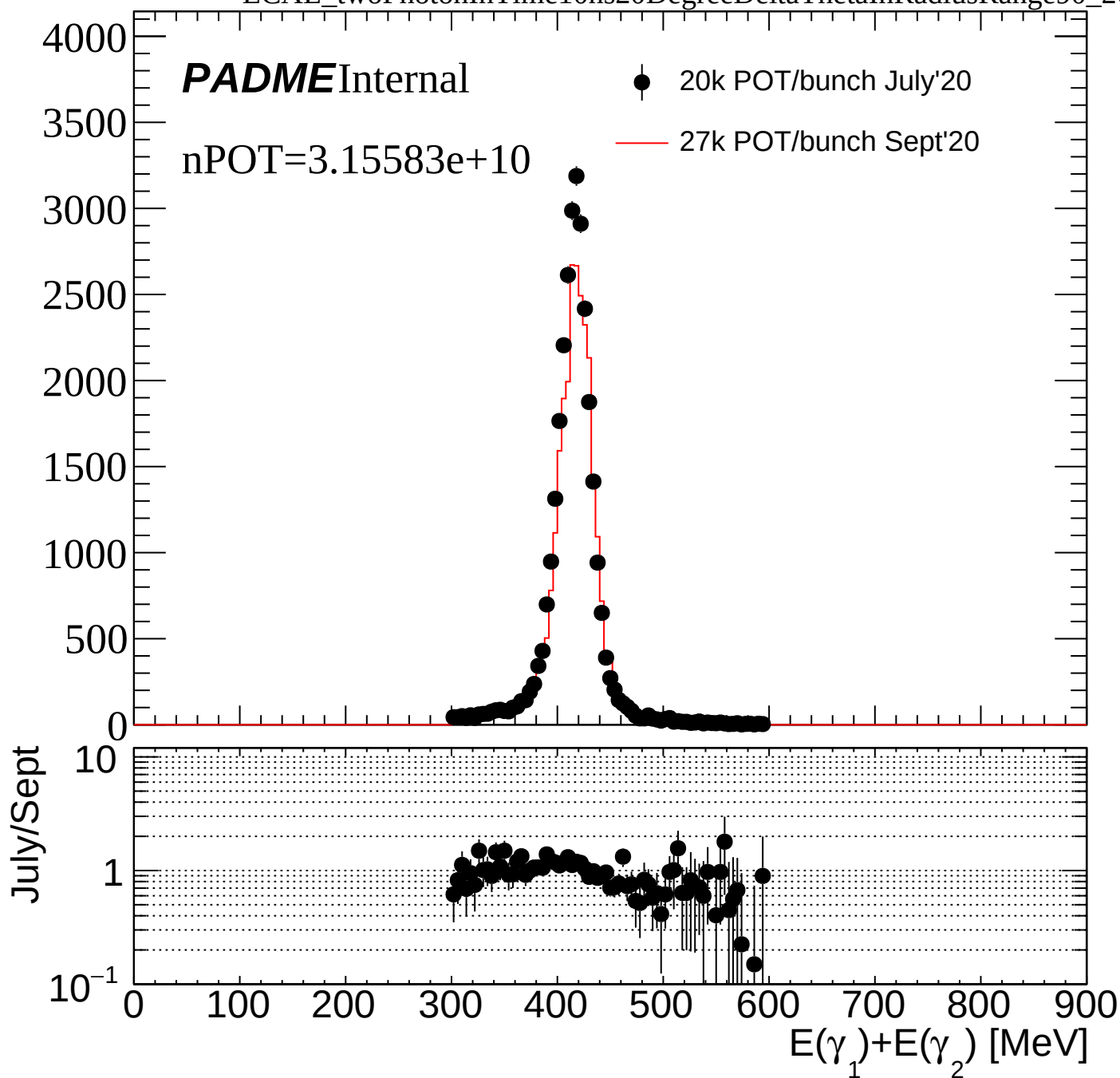


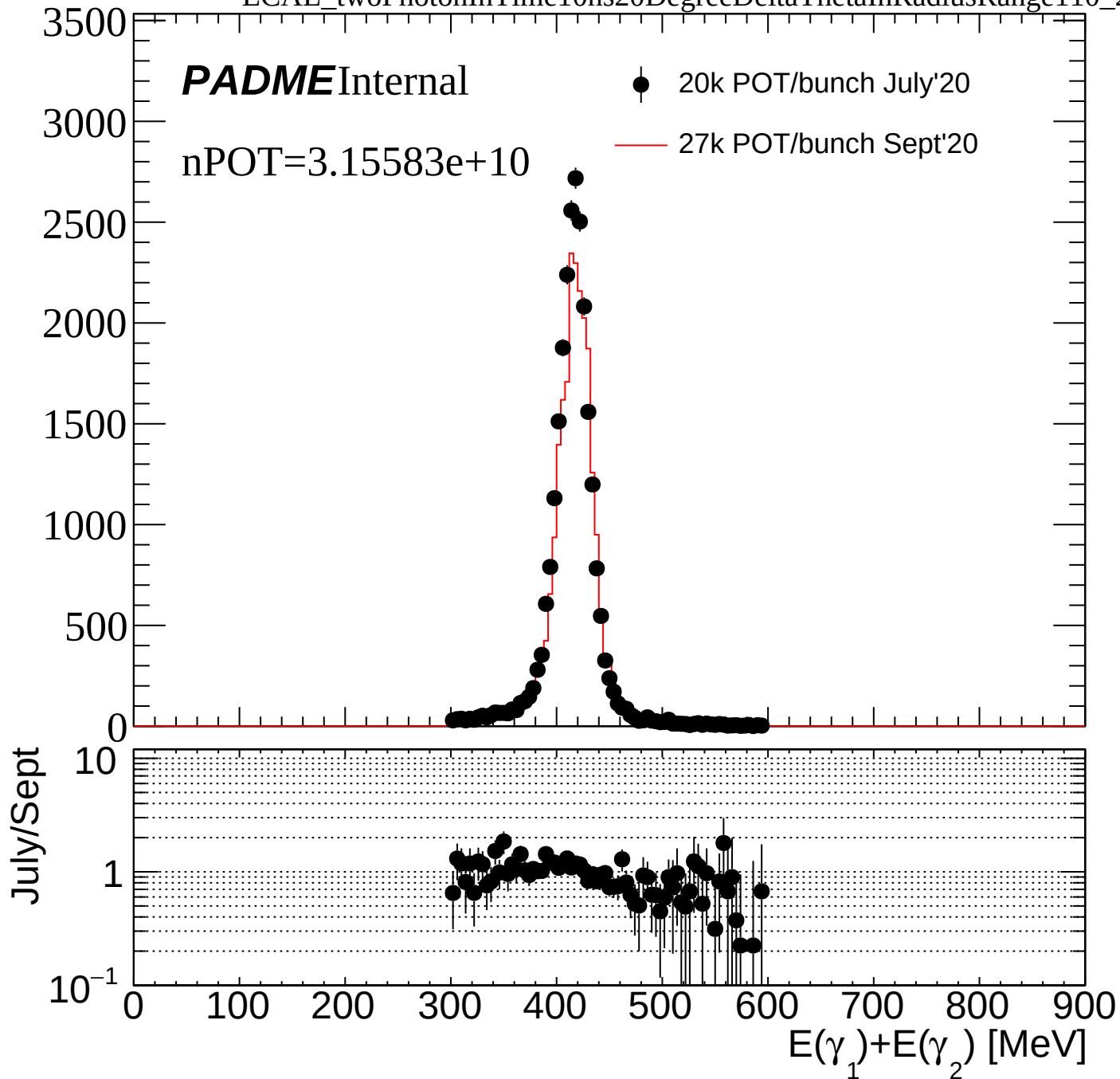


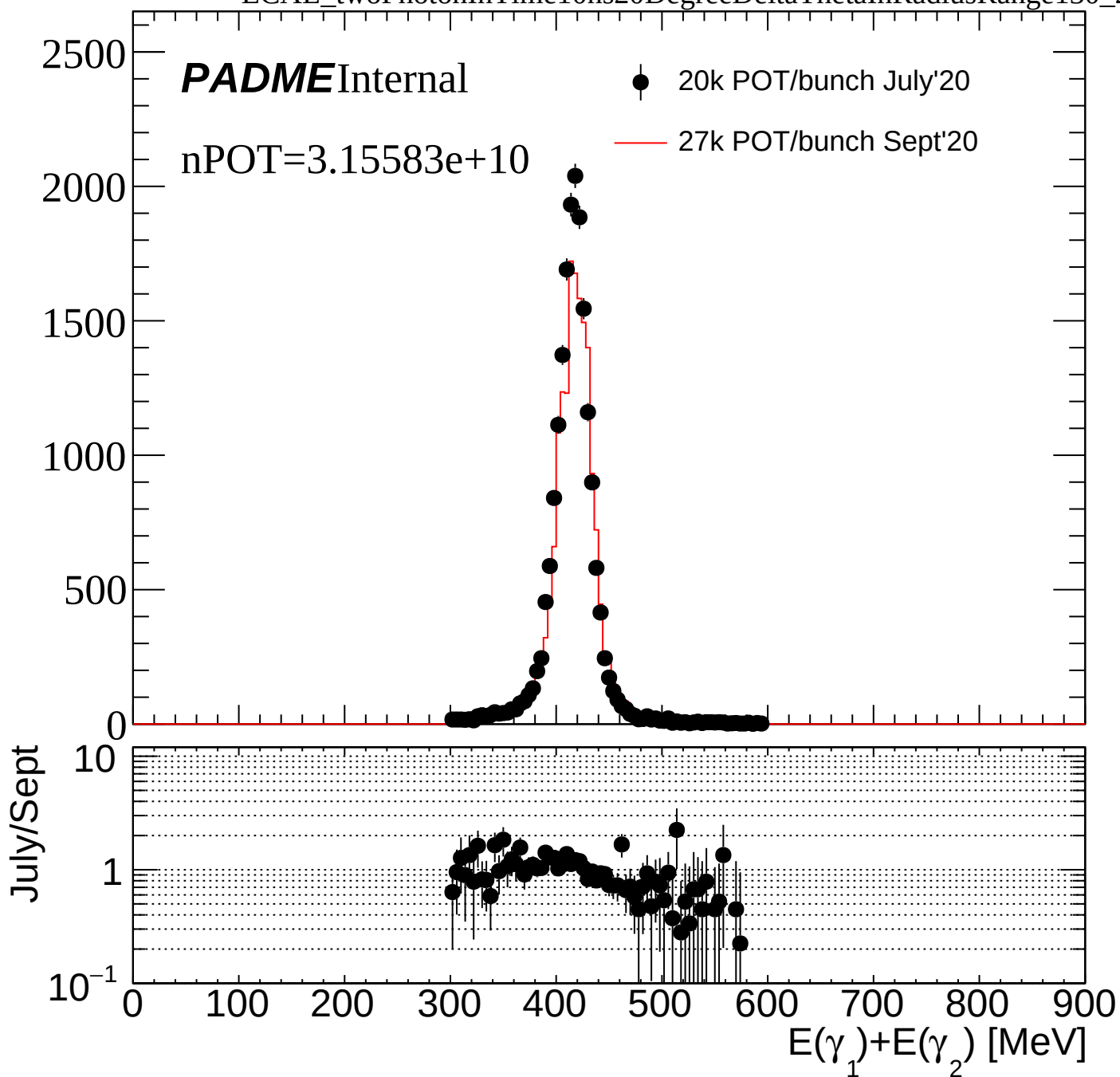


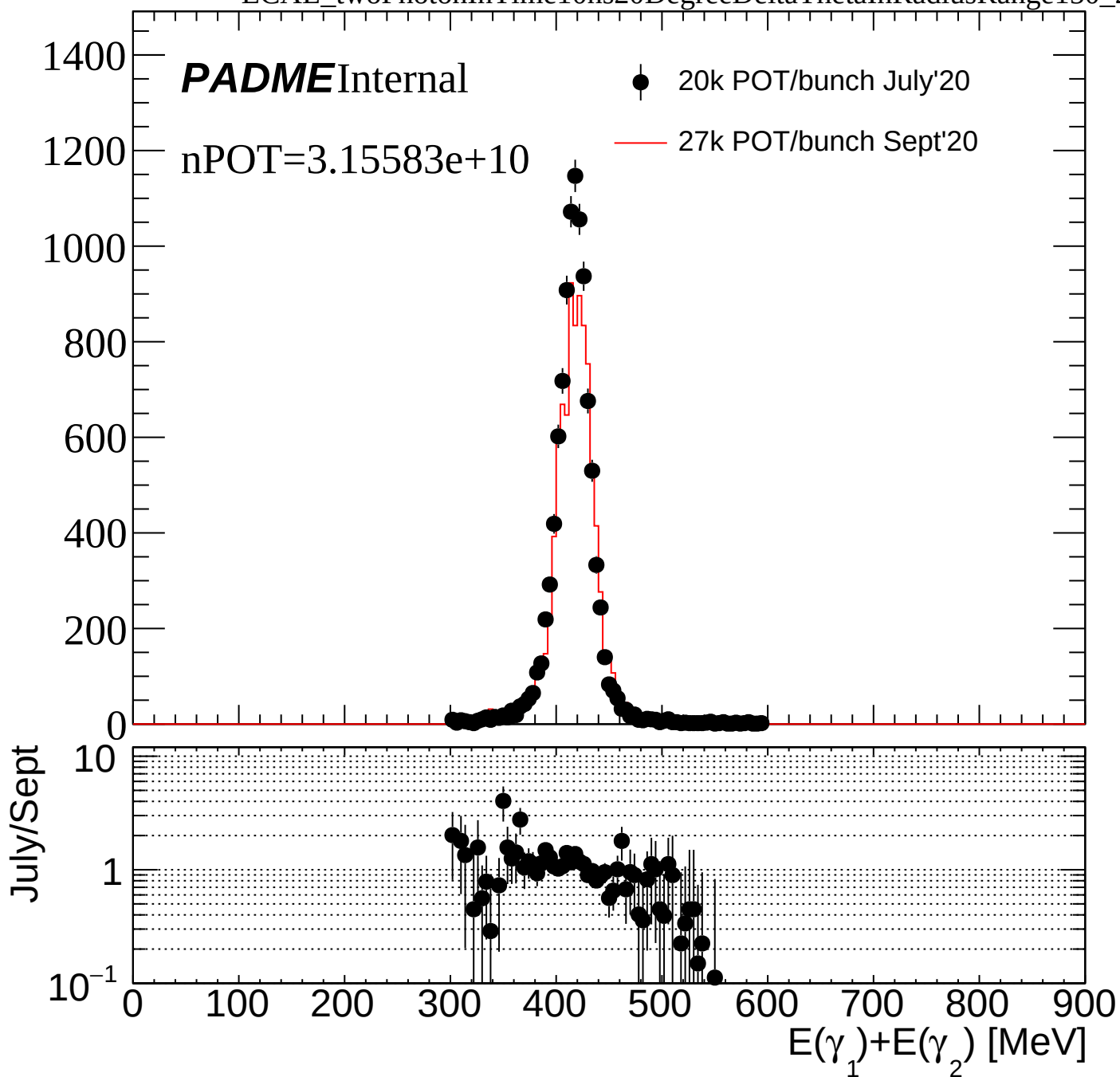


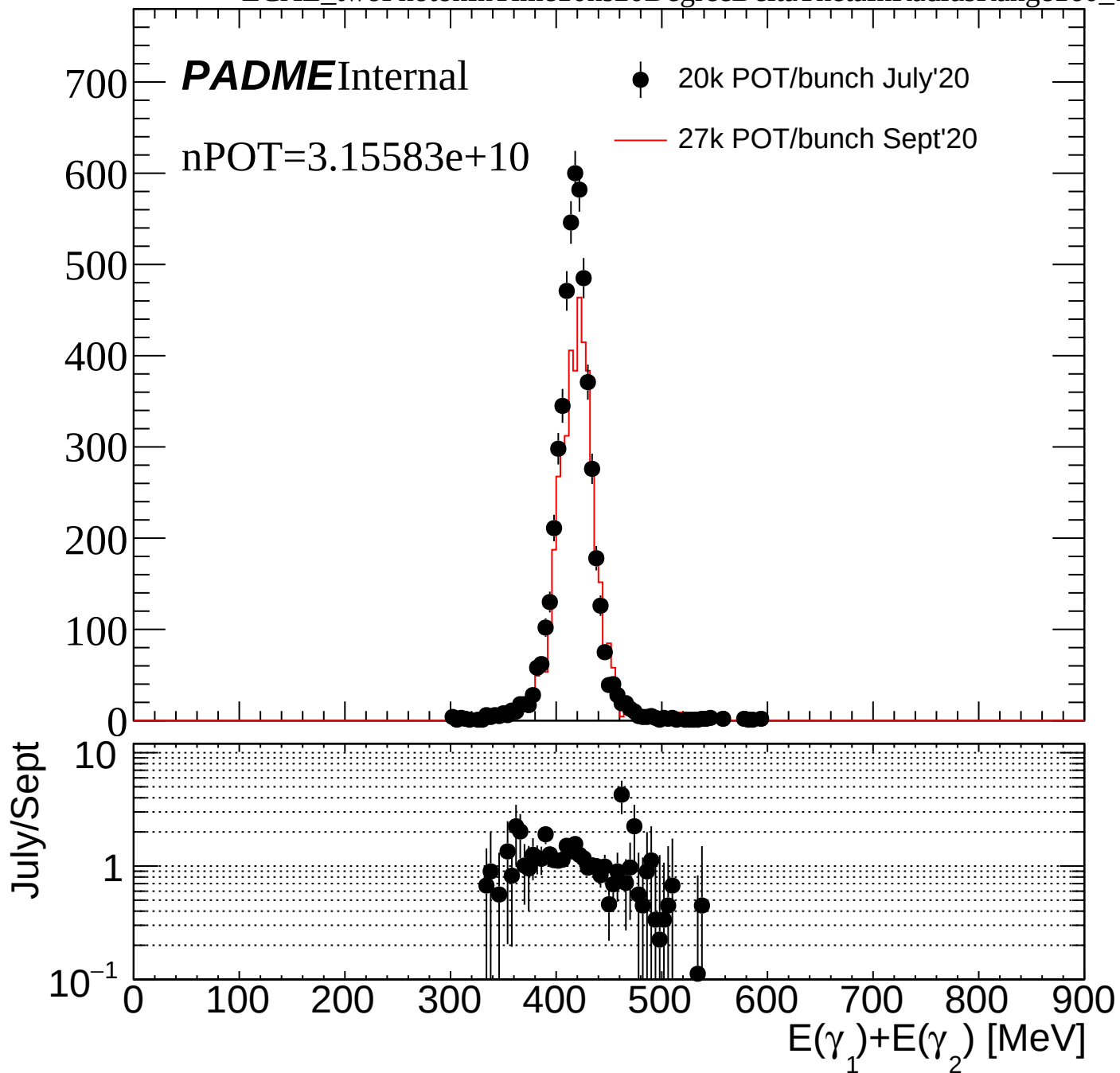


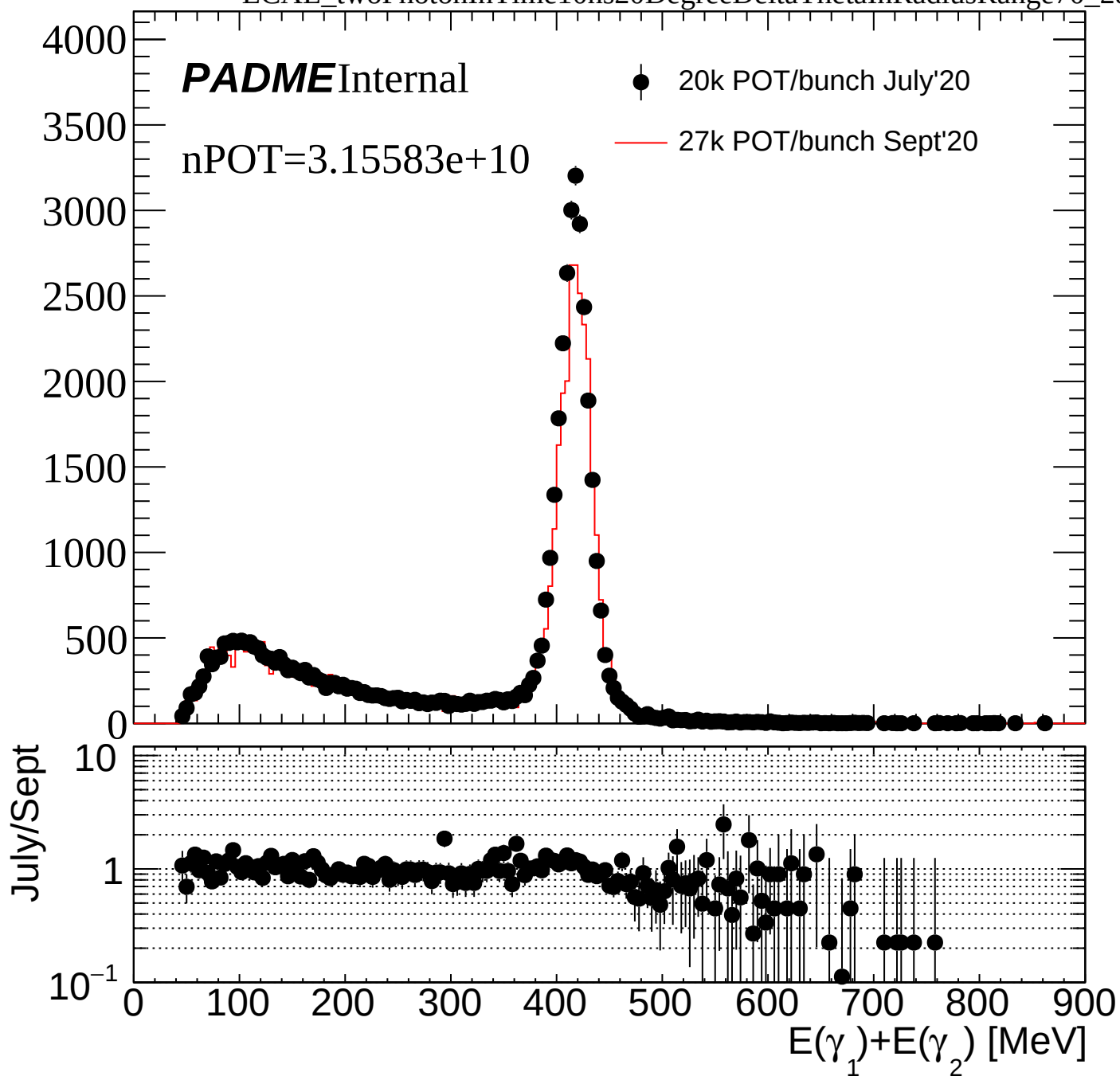


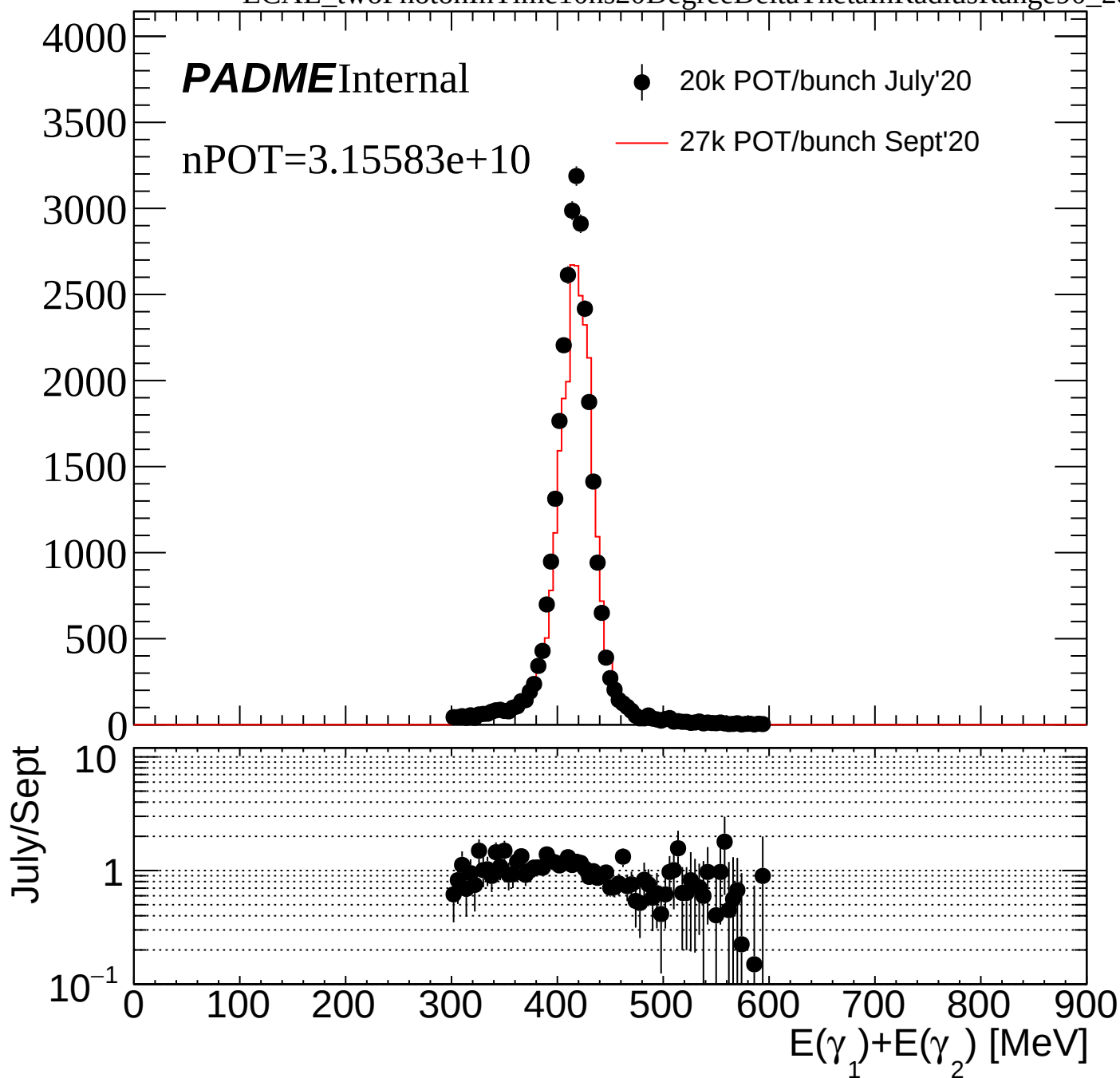


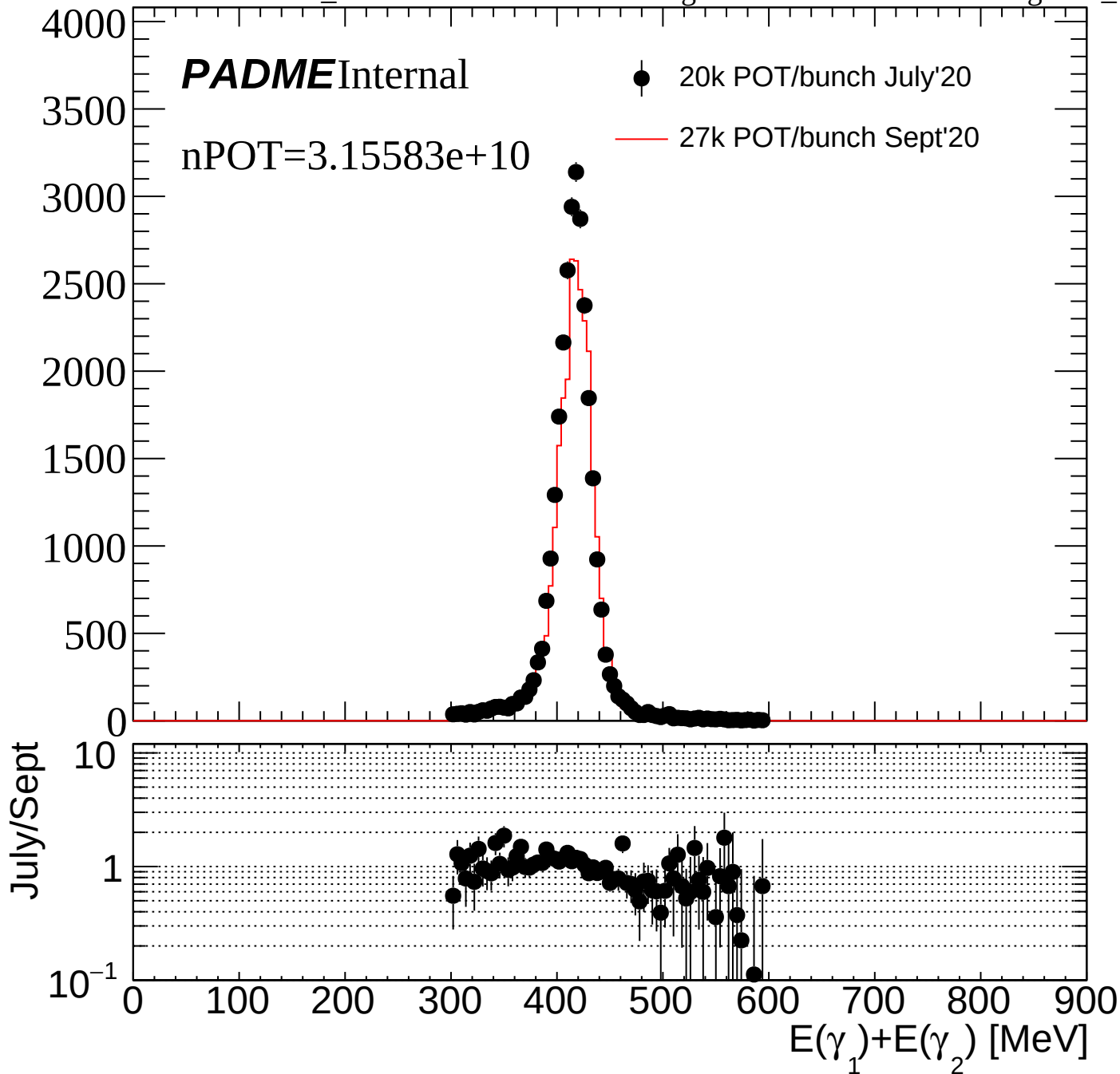


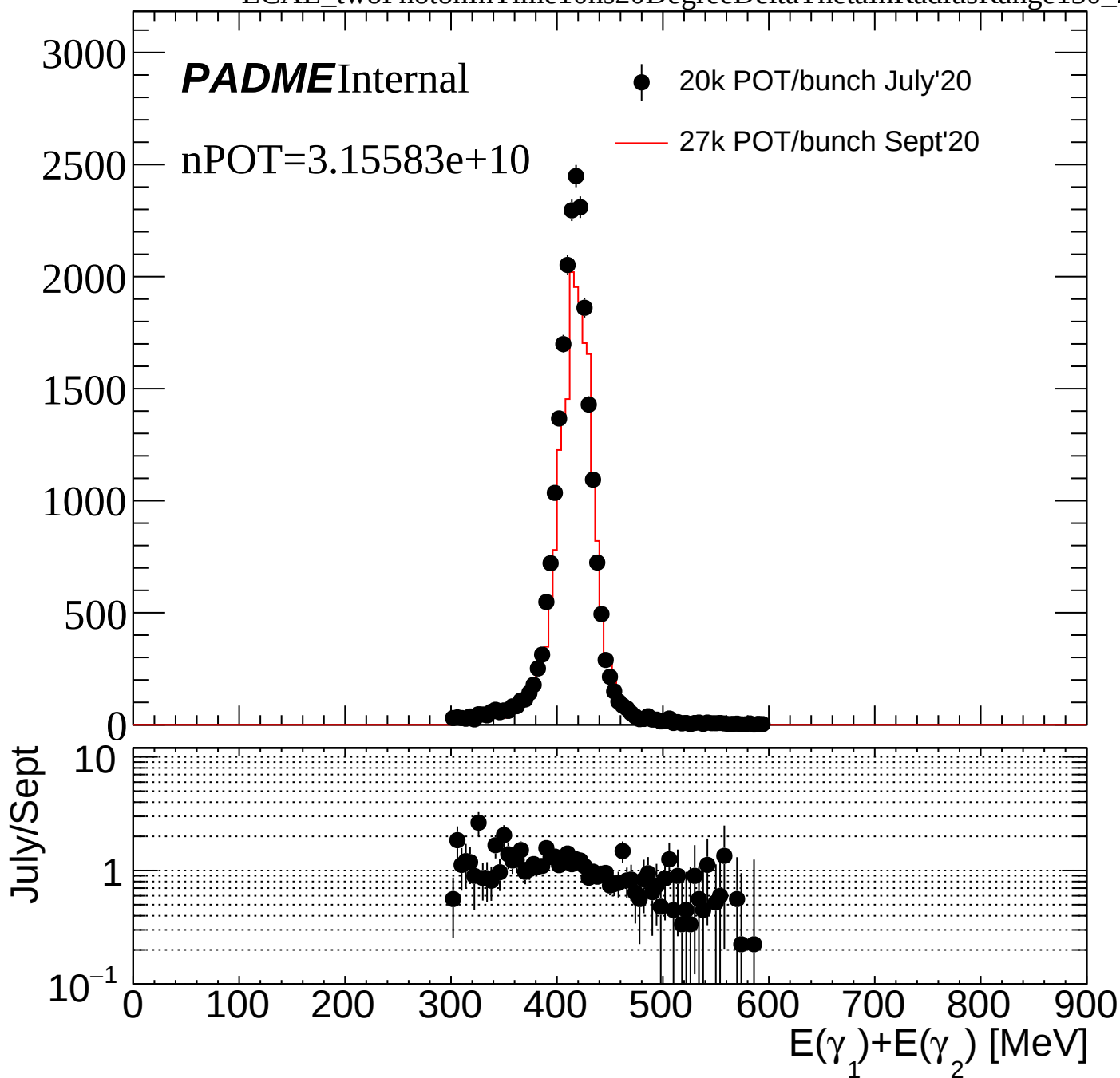


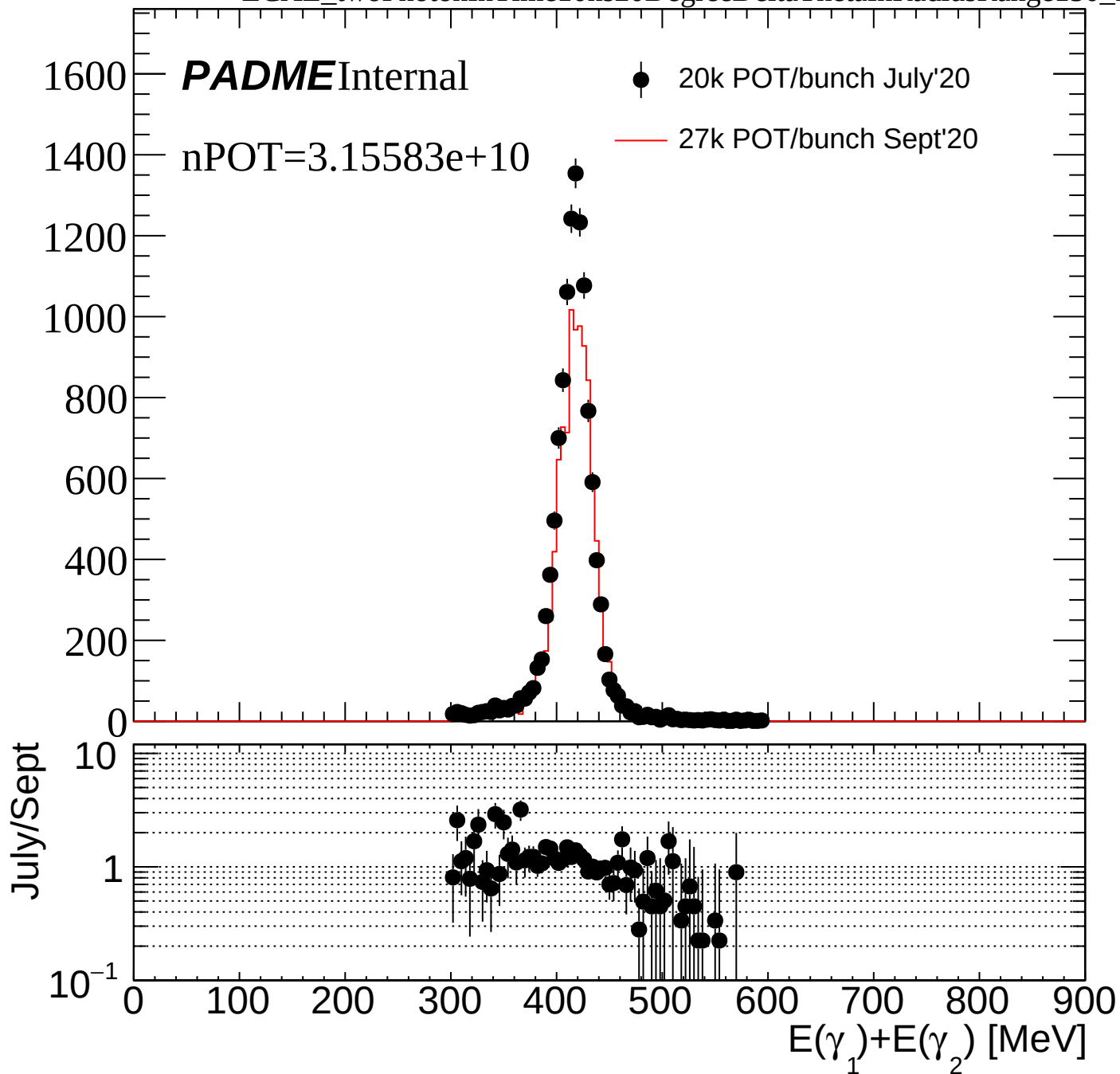


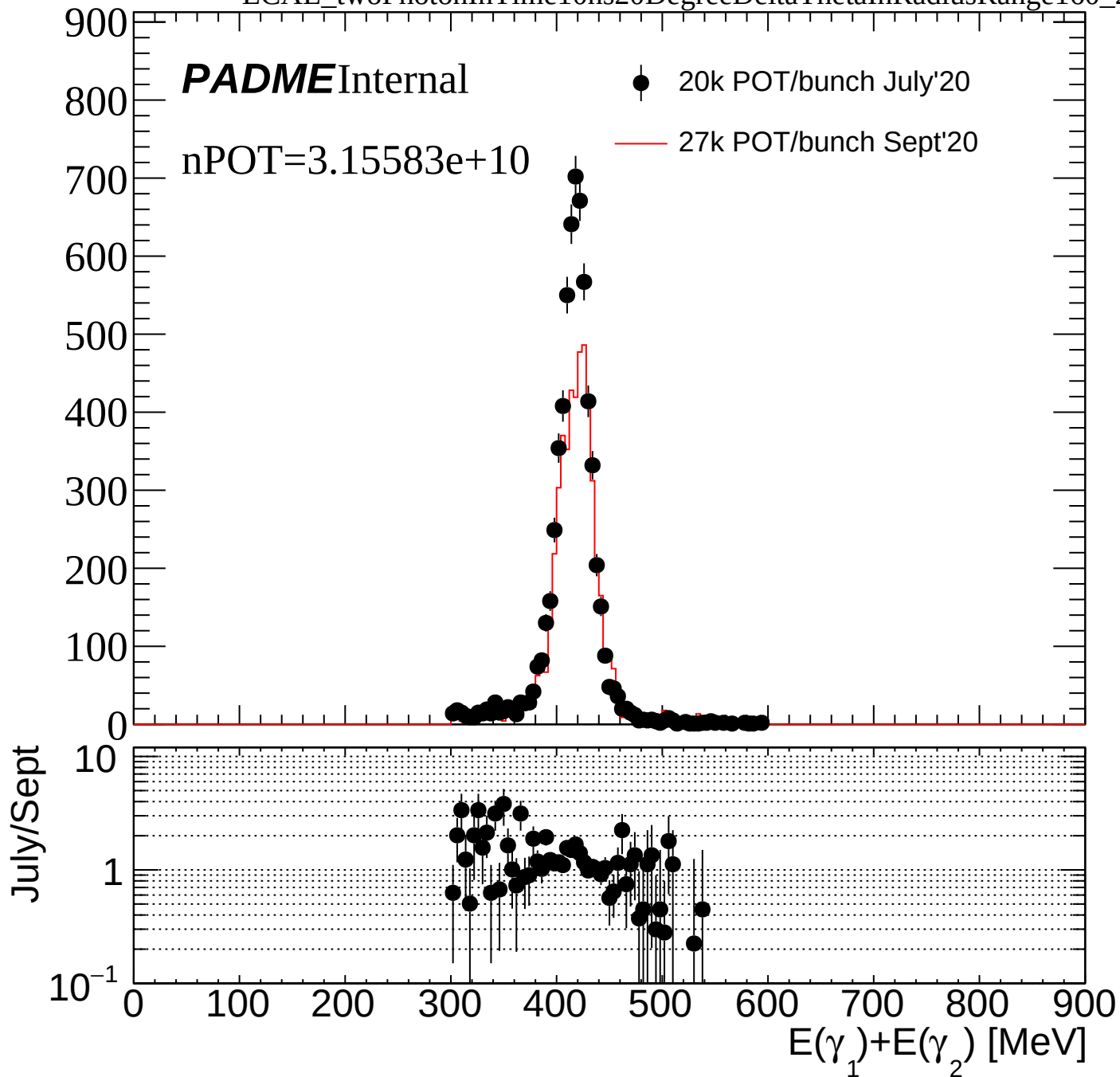


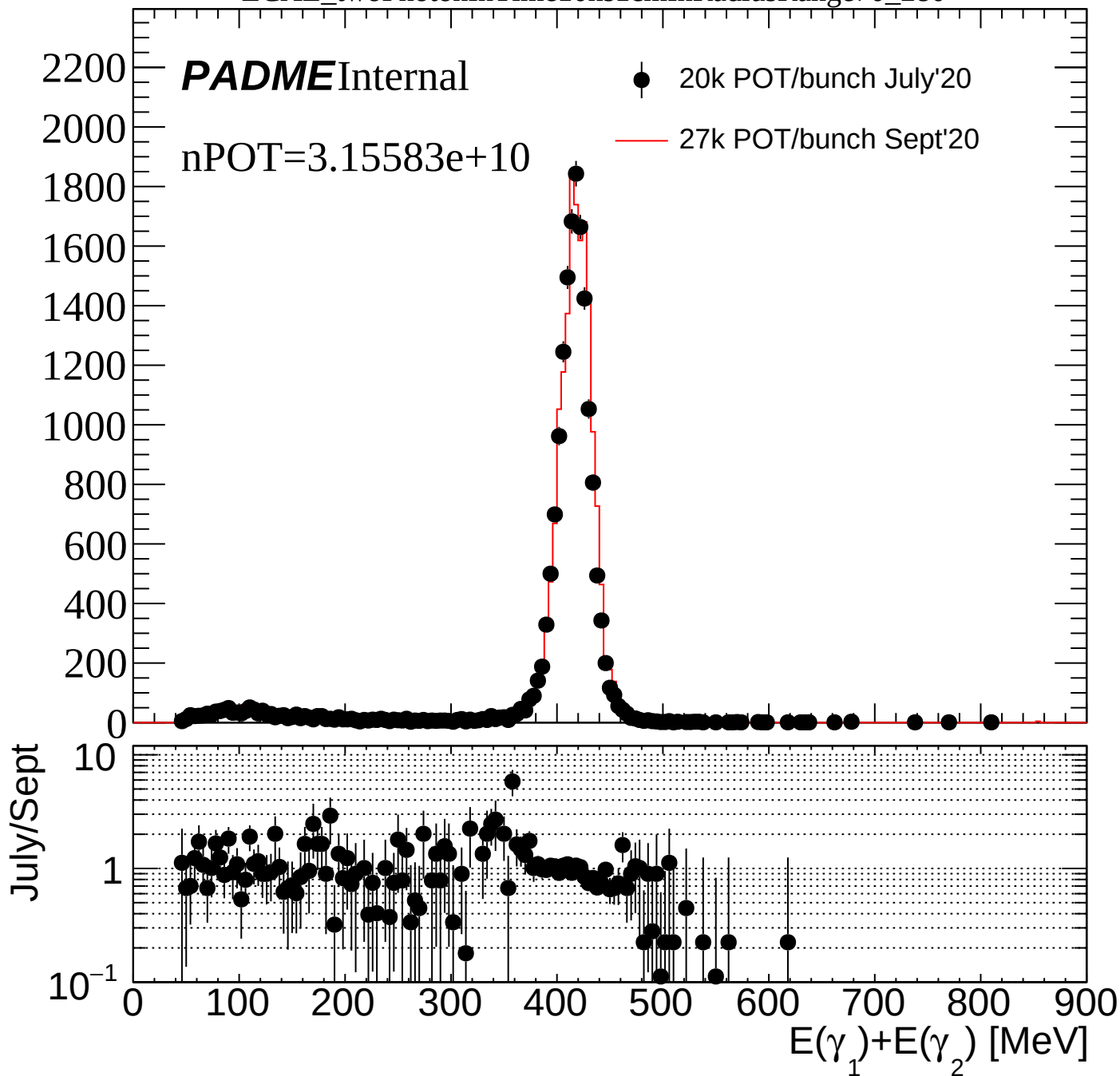


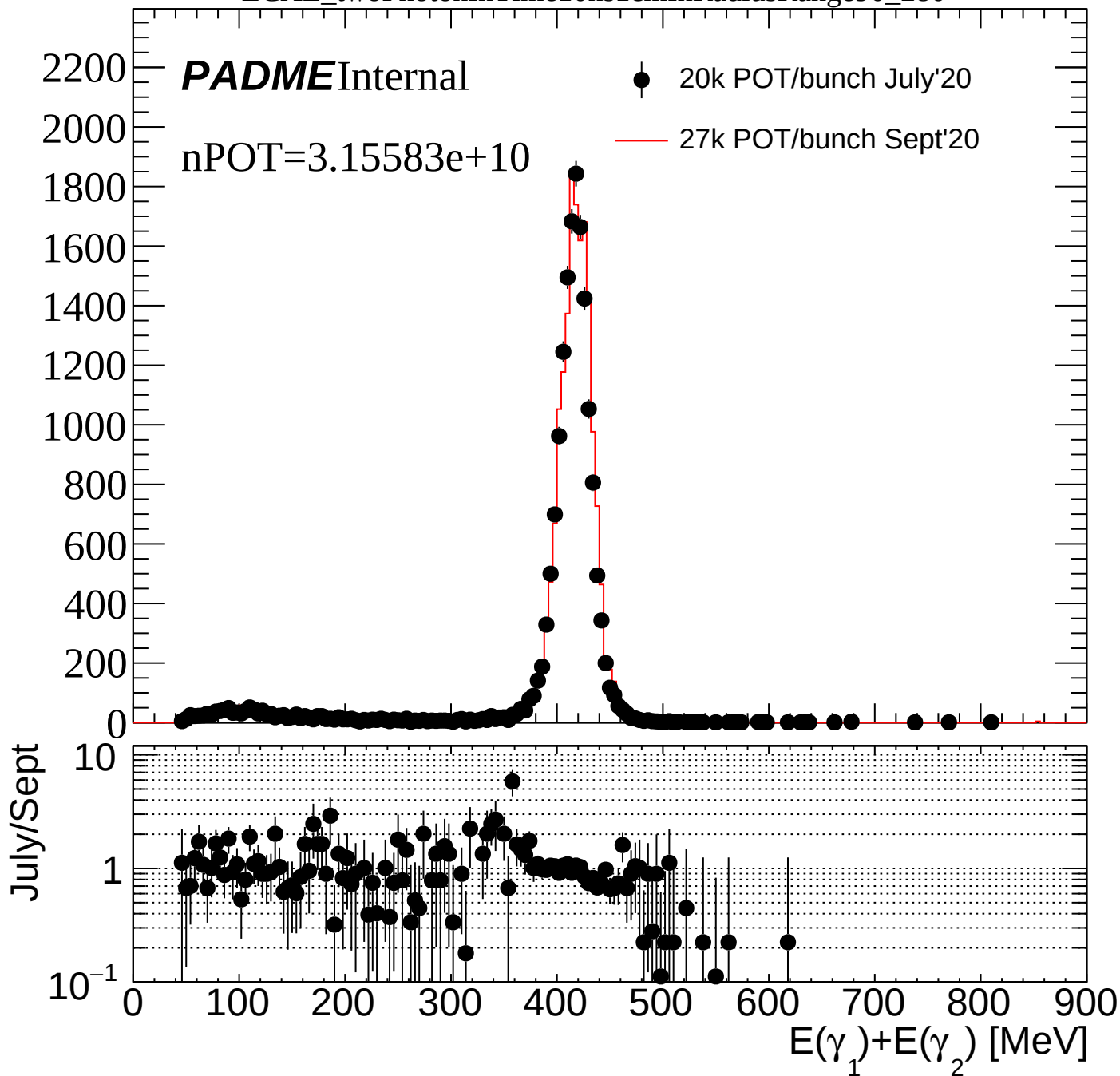


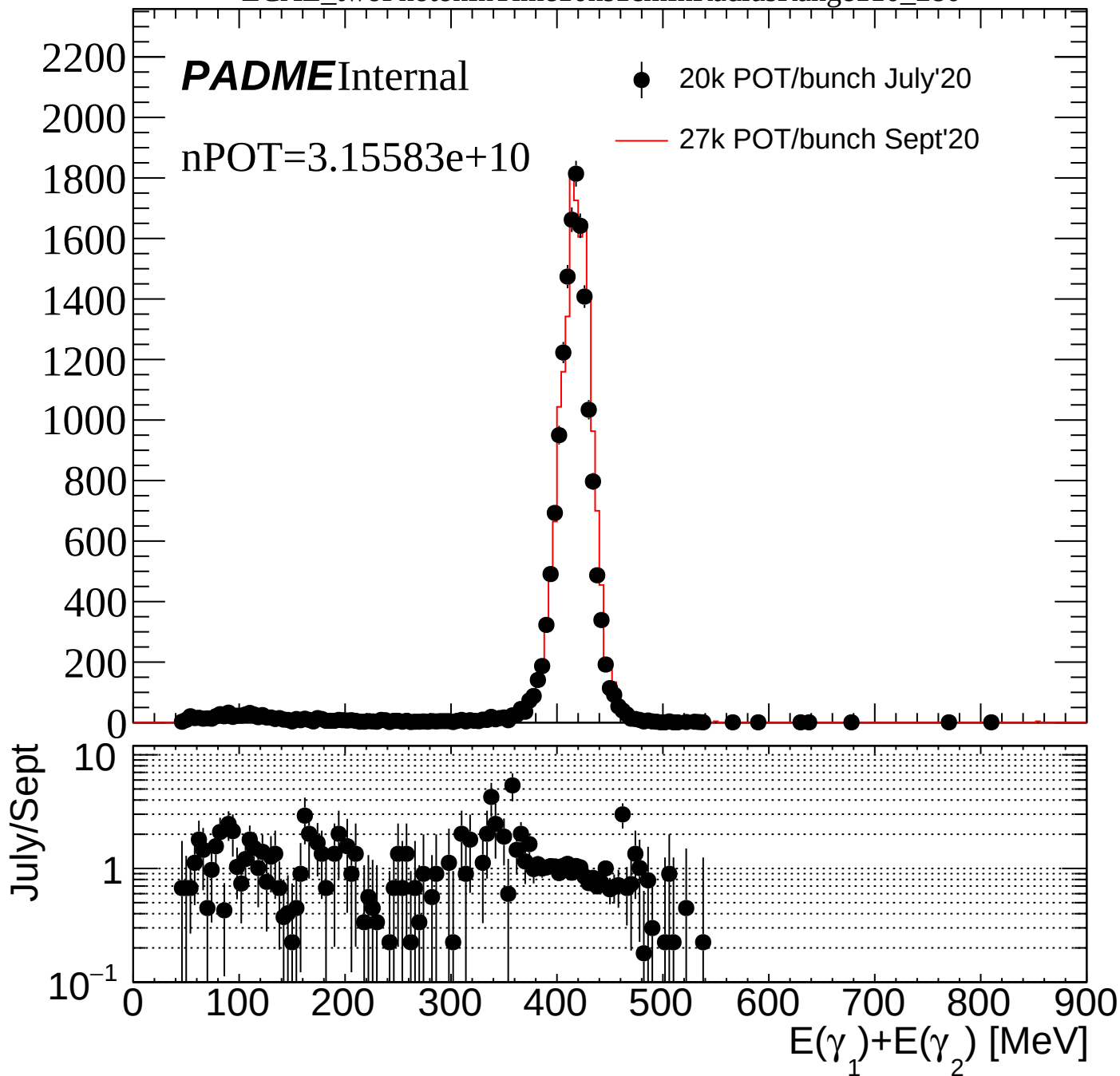


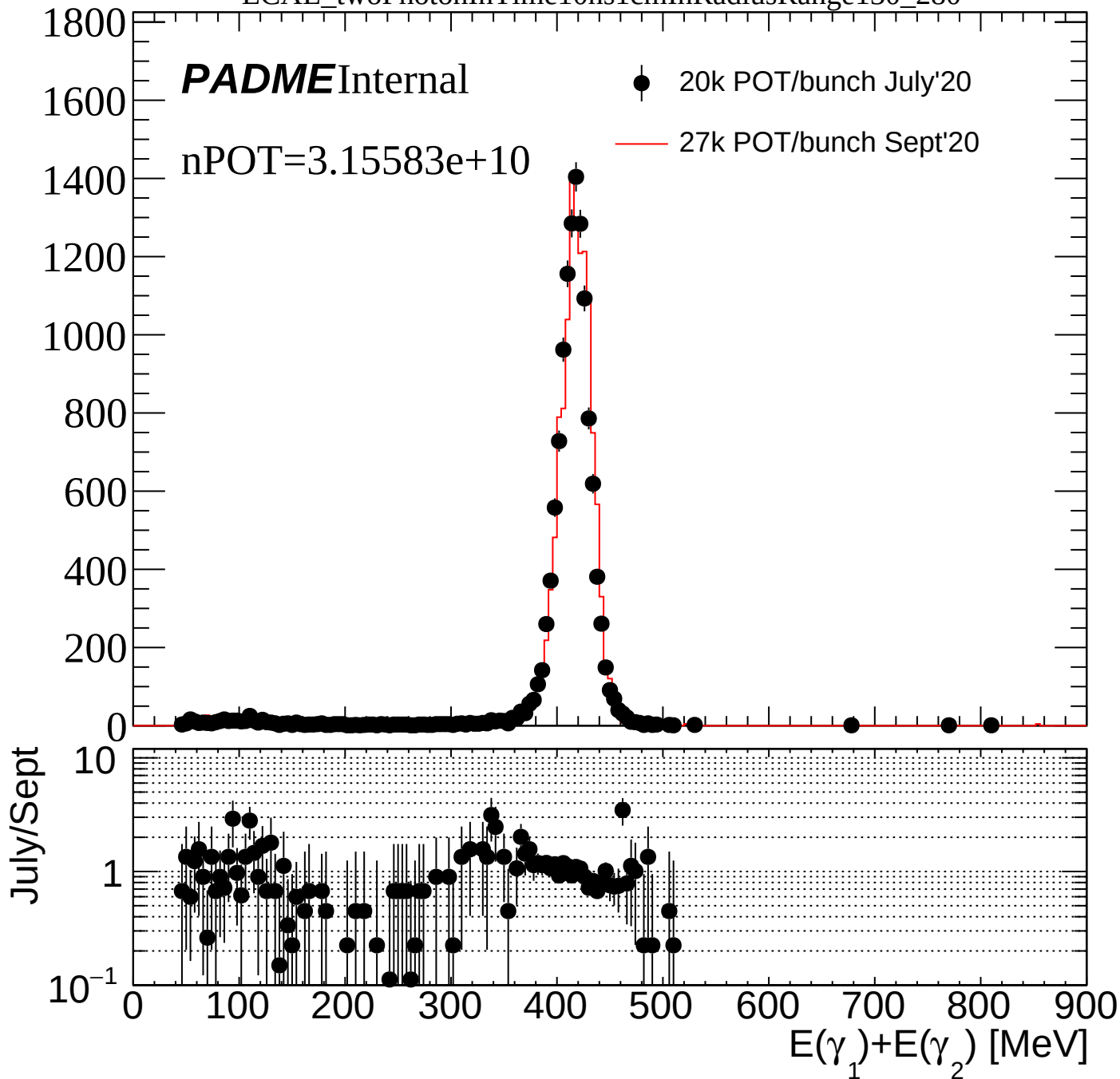


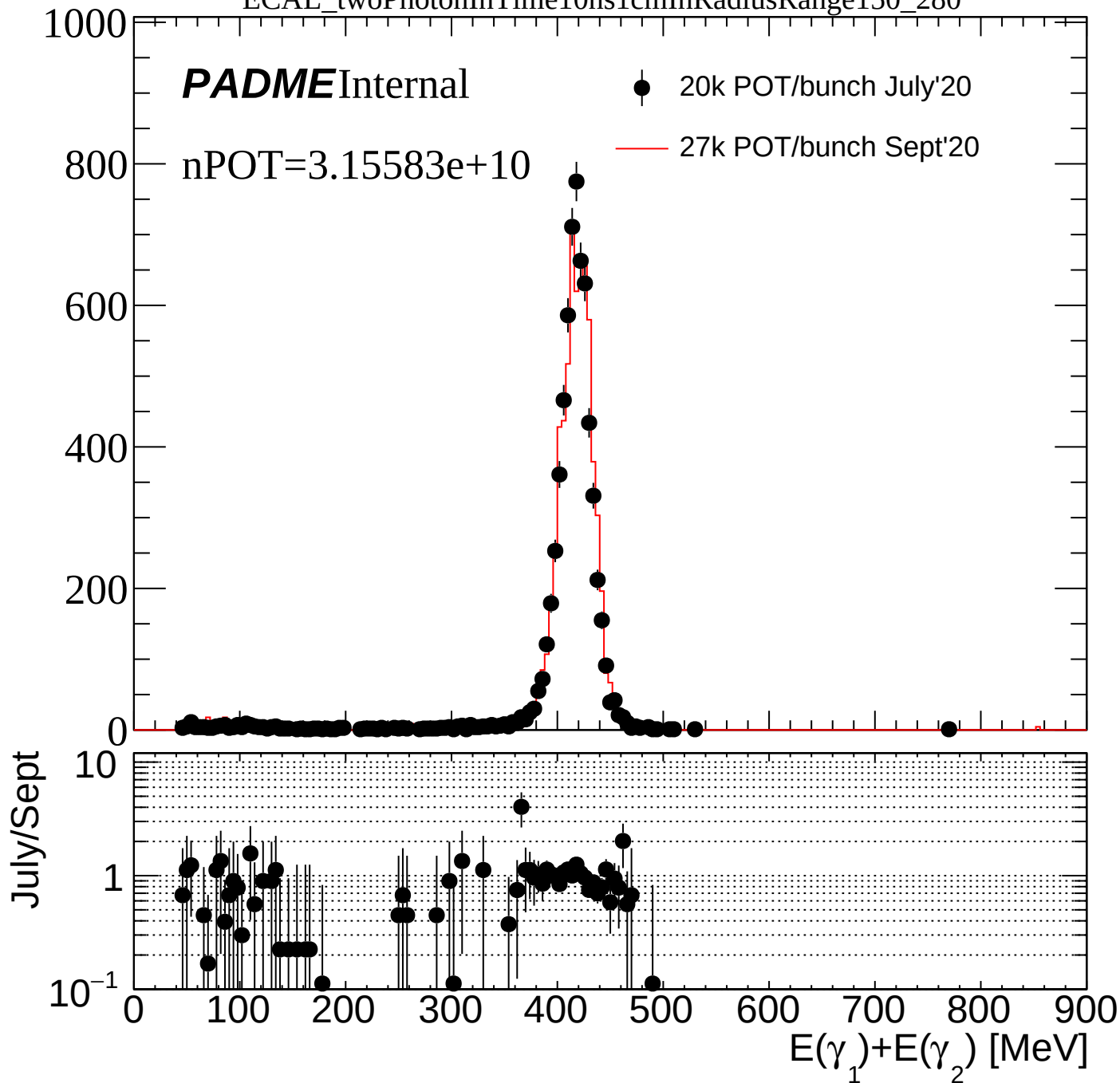












ECAL_twoPhotonInTime10ns1cmInRadiusRange160_280

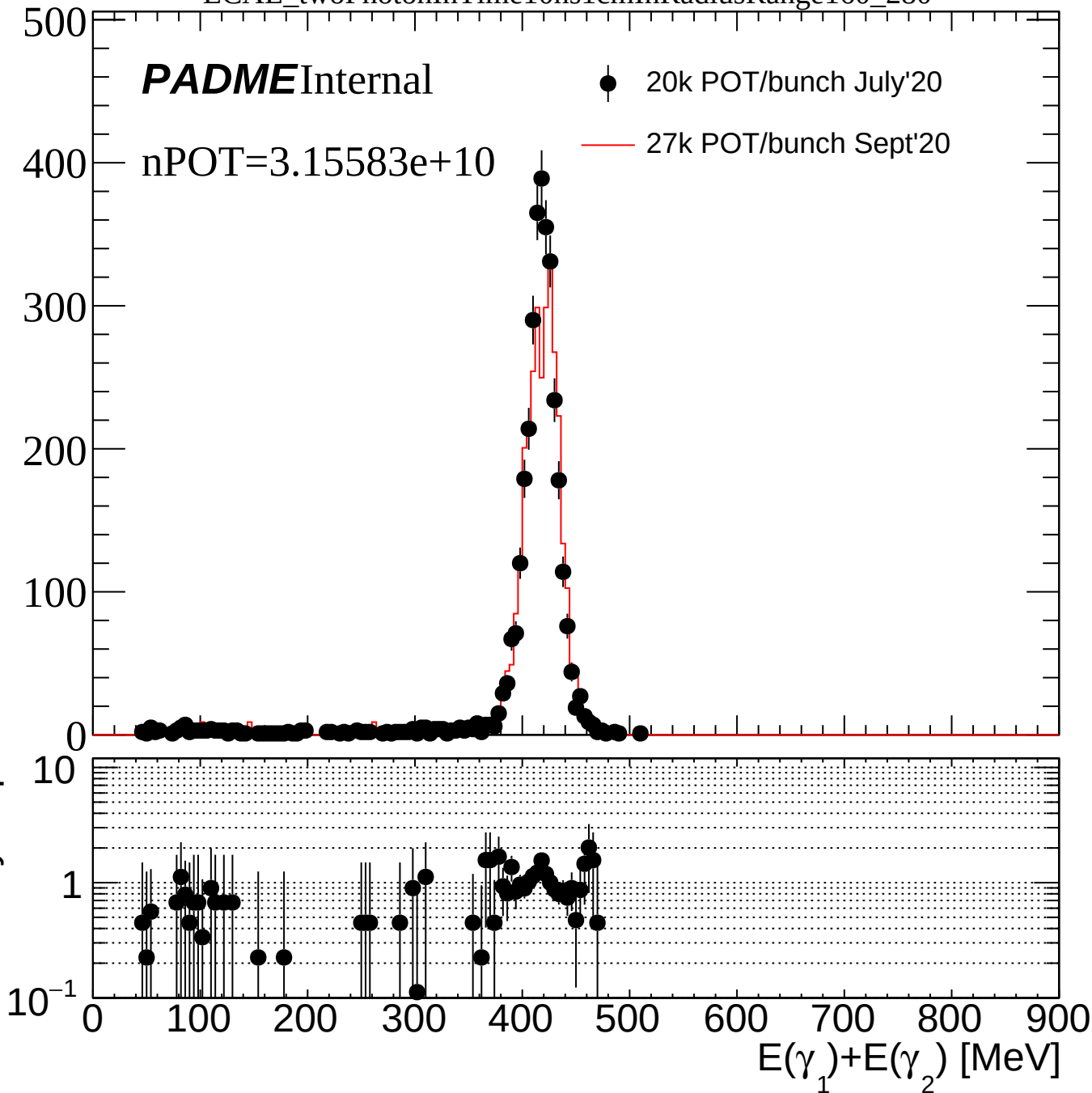
PADMEInternal

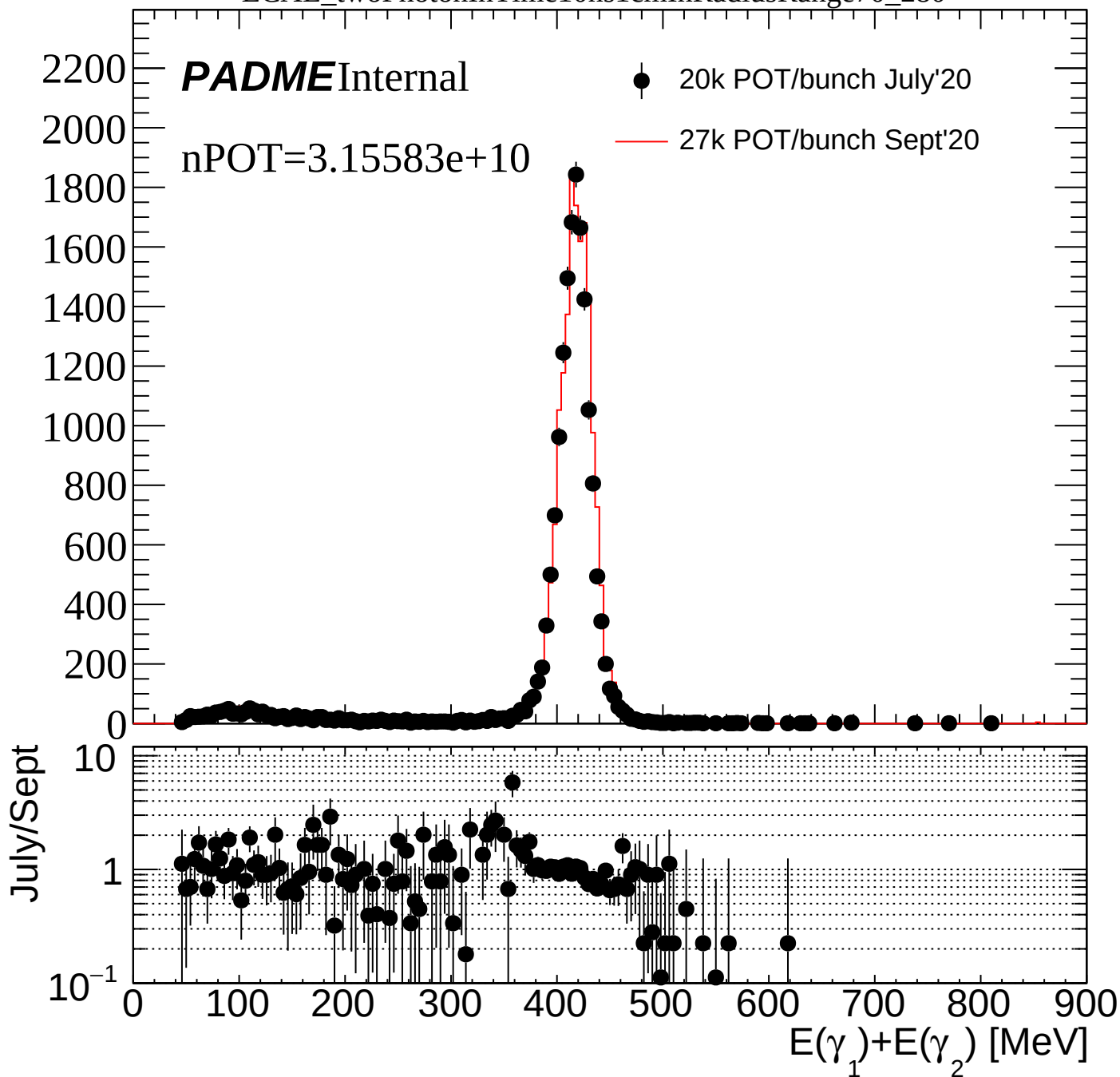
nPOT=3.15583e+10

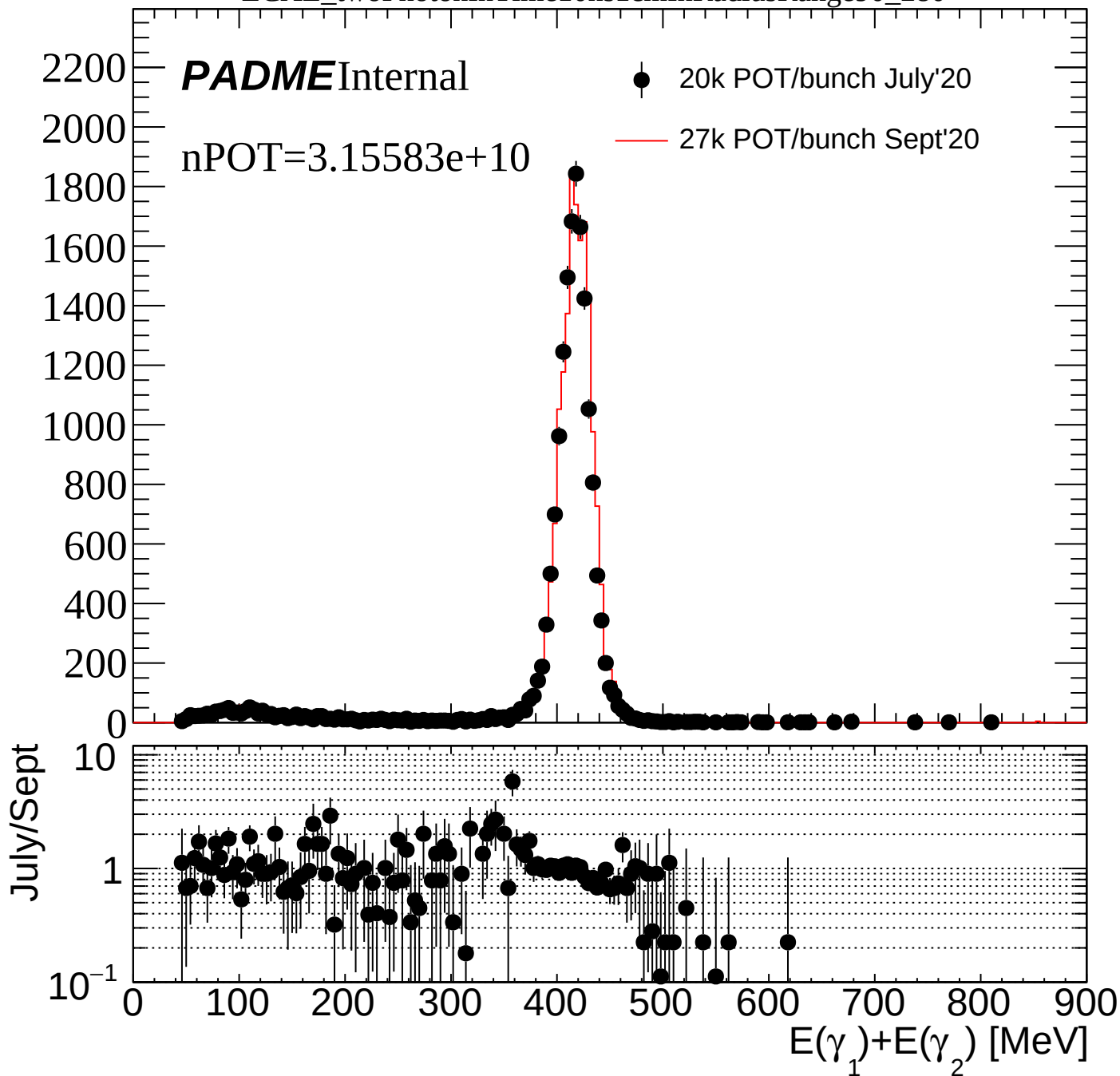
● 20k POT/bunch July'20

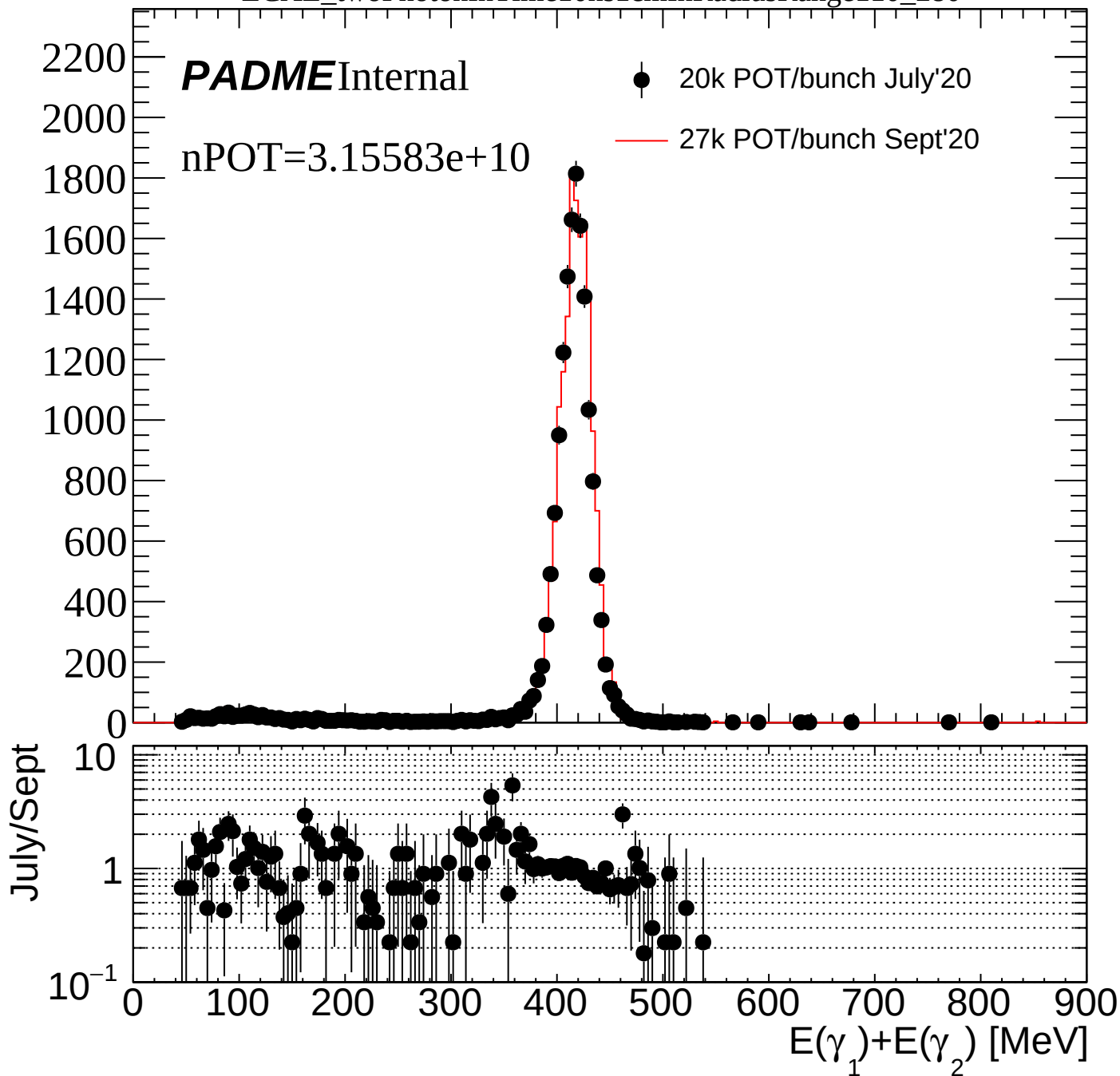
— 27k POT/bunch Sept'20

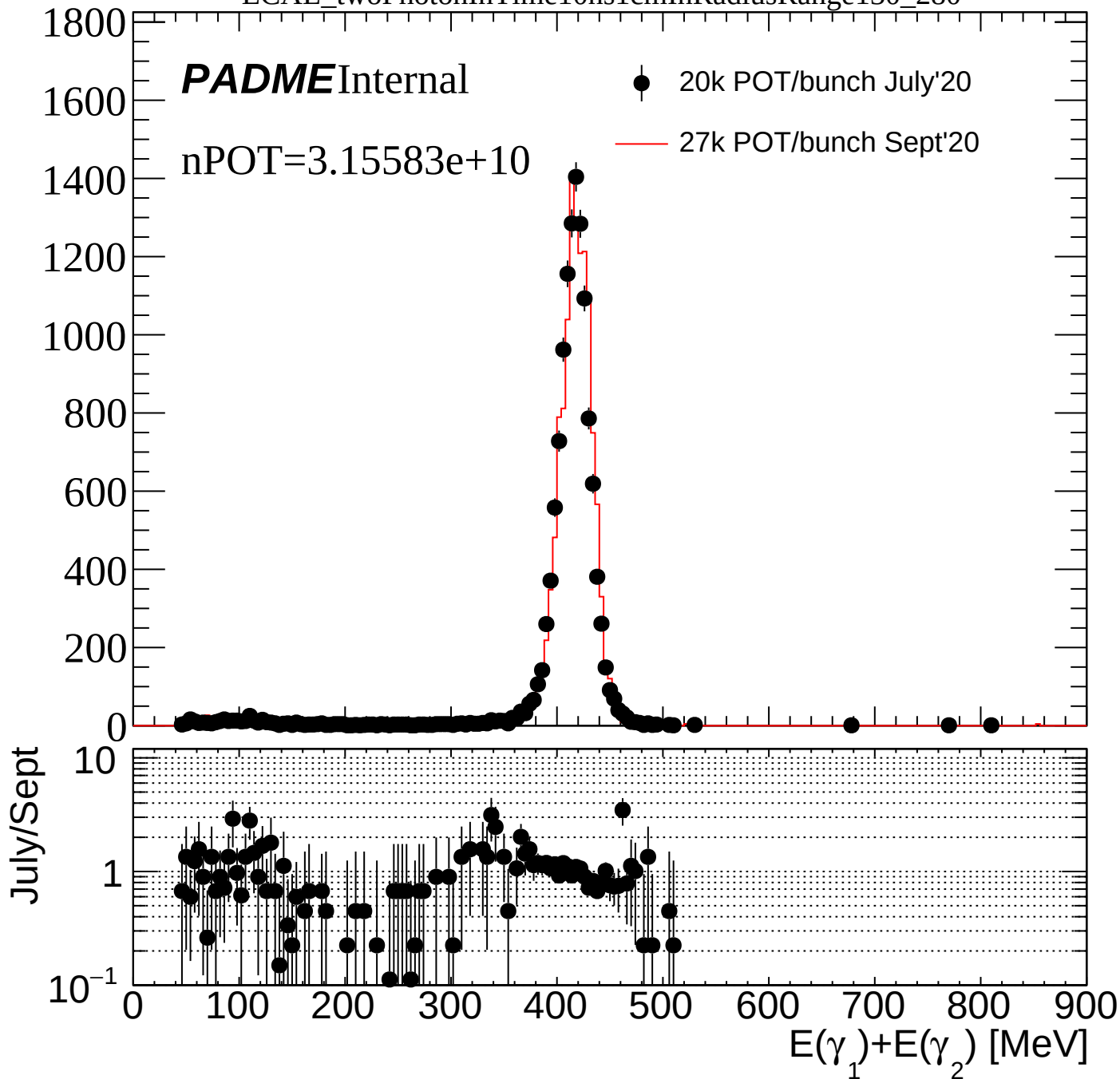
July/Sept











ECAL_twoPhotonInTime10ns1cmInRadiusRange150_280

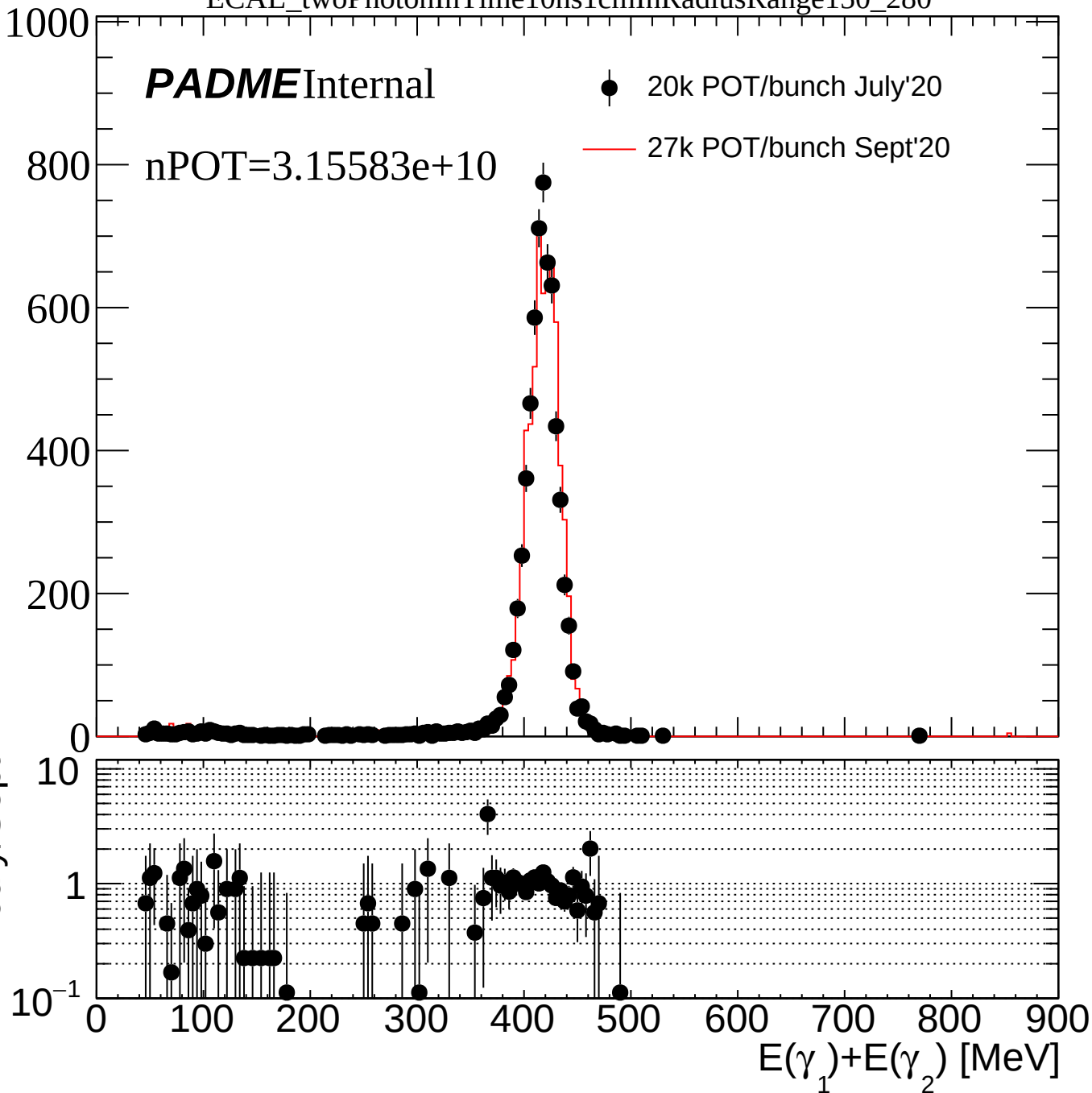
PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept



ECAL_twoPhotonInTime10ns1cmInRadiusRange160_280

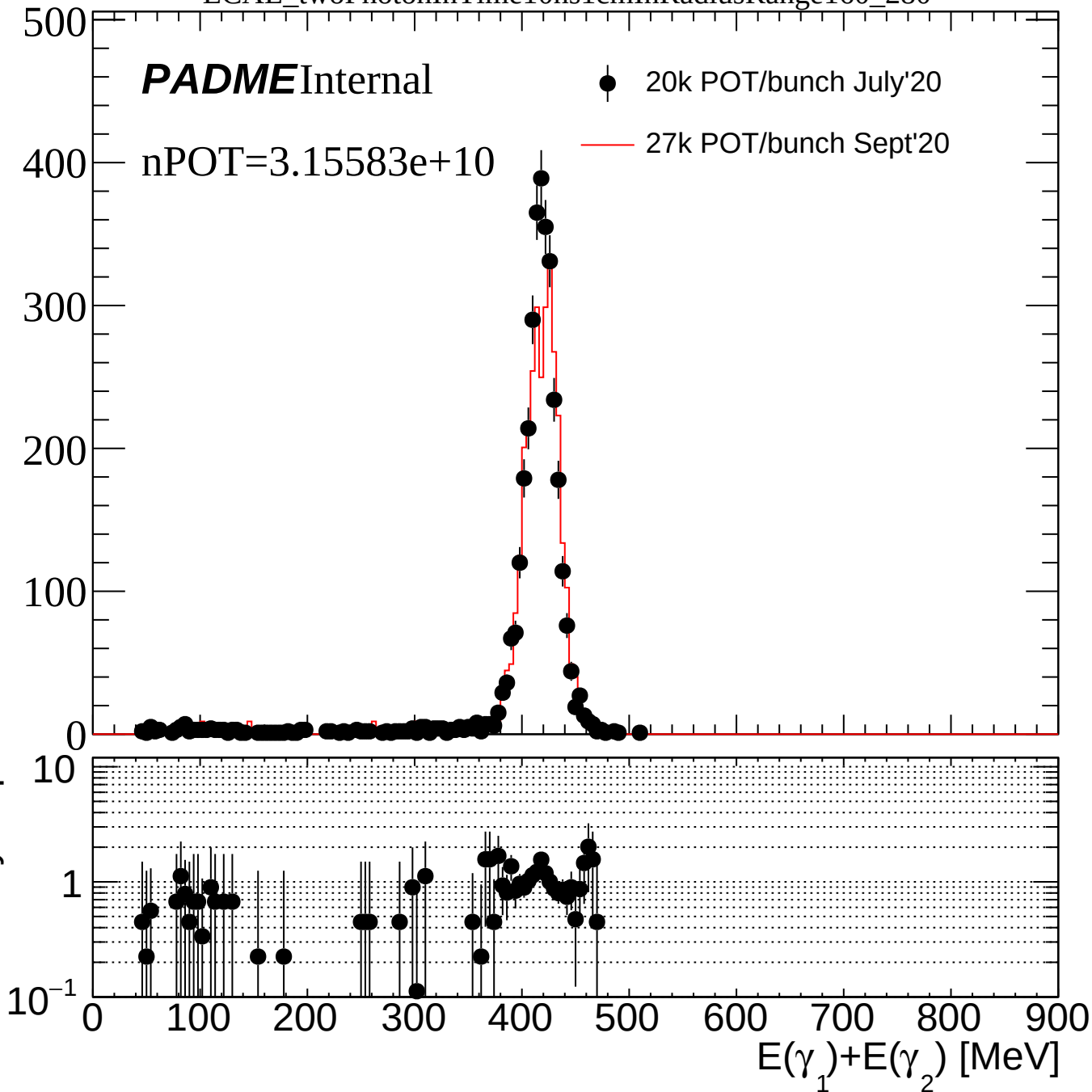
PADMEInternal

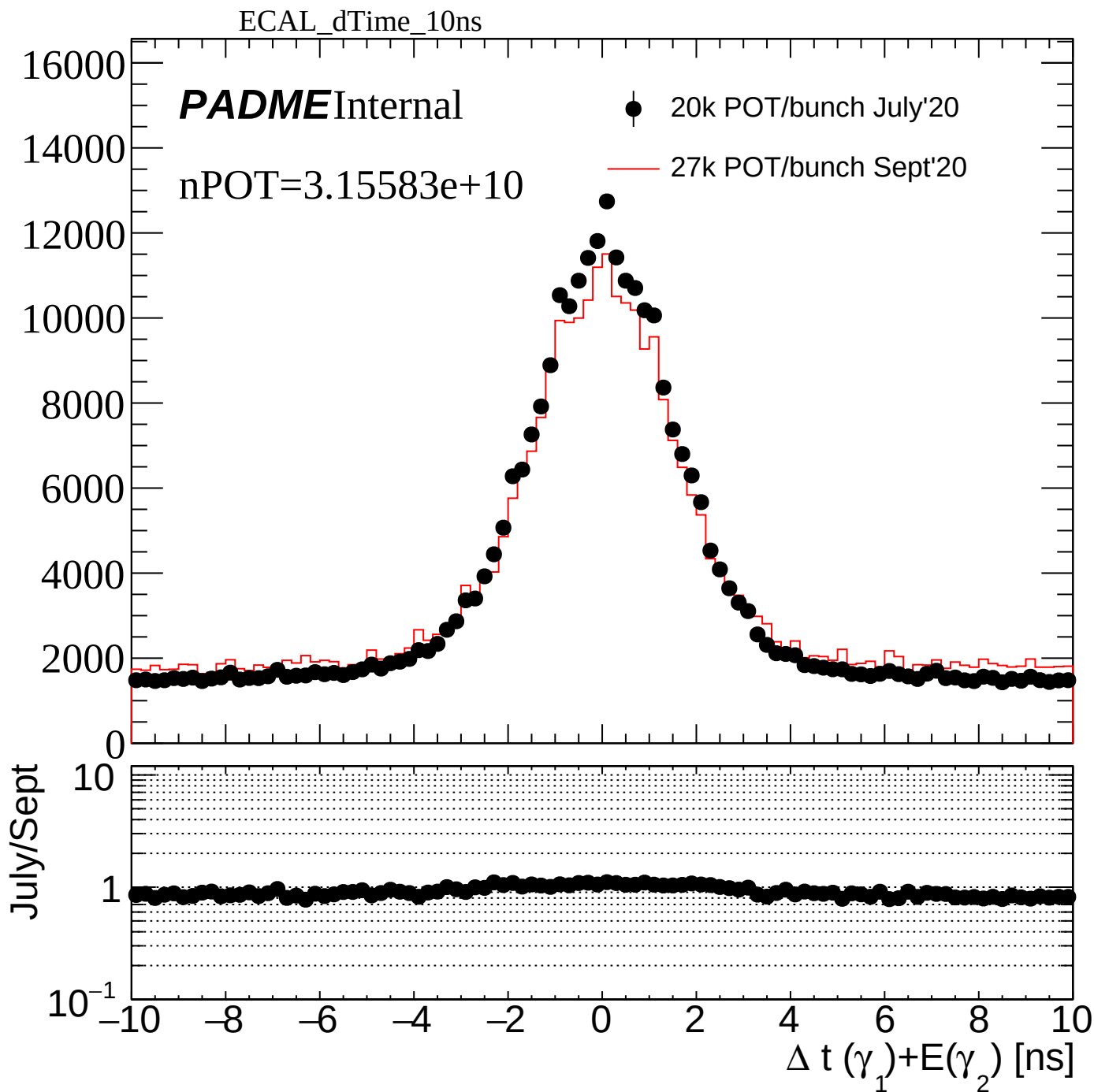
nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept





ECAL_dTime_10ns_UnderPeakEThr90

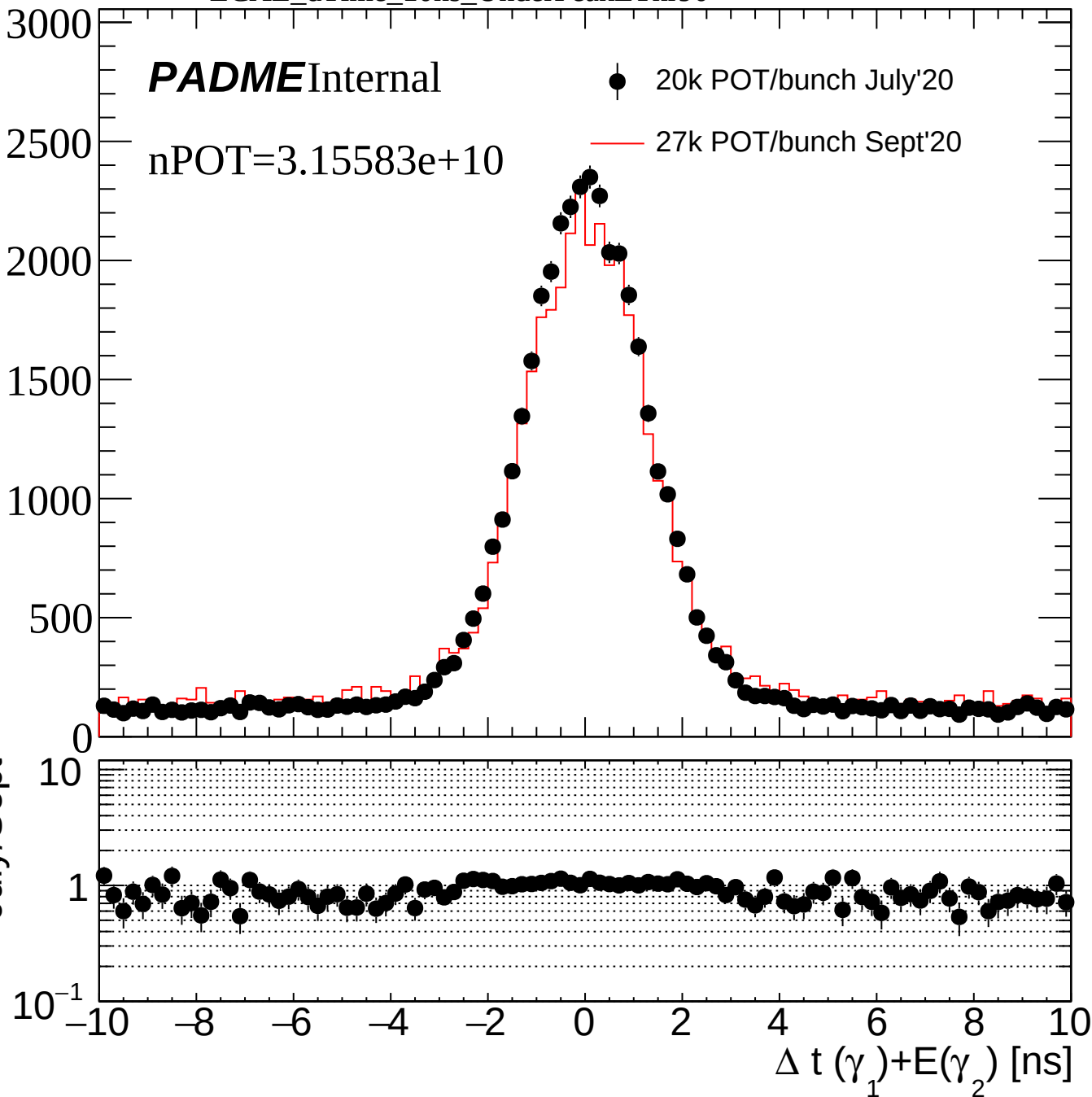
PADMEInternal

nPOT=3.15583e+10

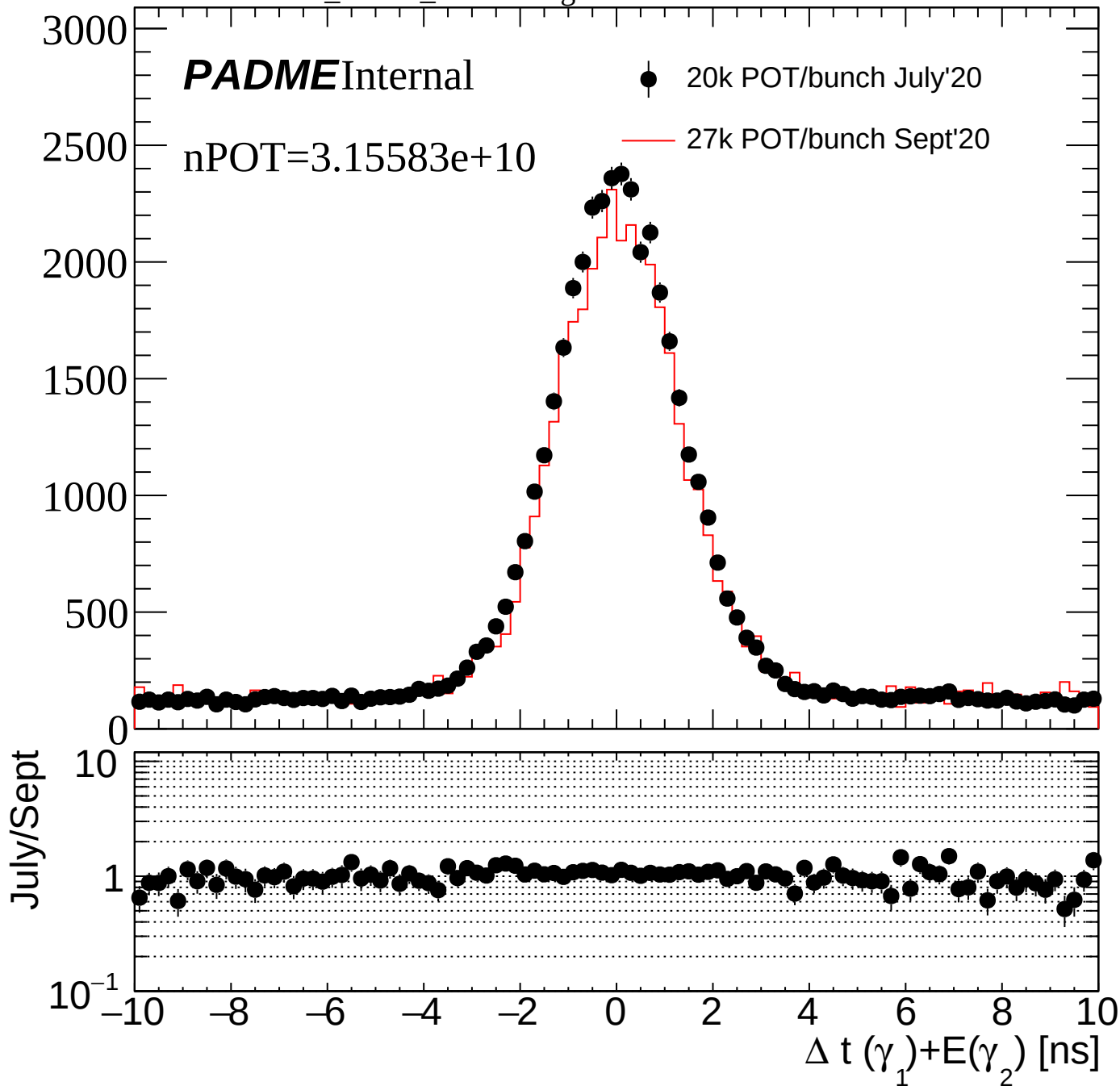
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept



ECAL_dTime_10ns20DegreeDeltaTheta



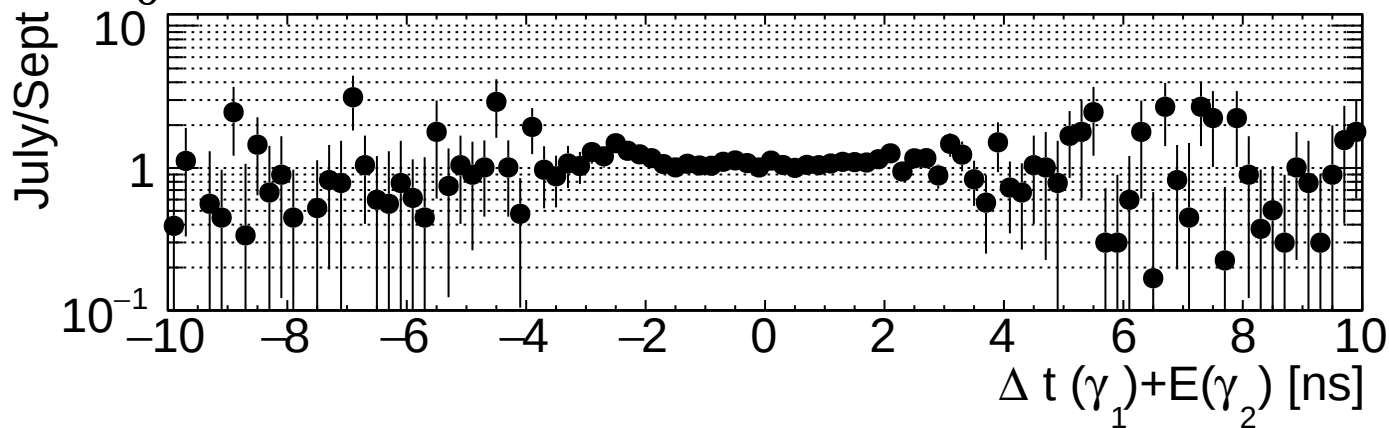
ECAL_dTime_10ns20DegreeDeltaThetaUnderPeakEThr90

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



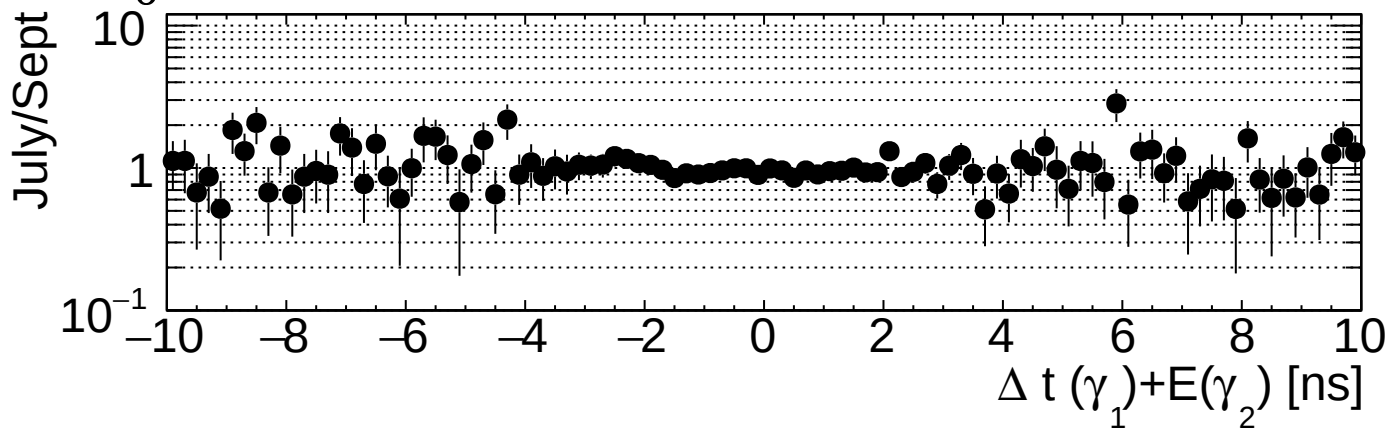
ECAL_dTime_10ns5DegreeDeltaTheta

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_dTime_10ns5DegreeDeltaThetaUnderPeakEThr90

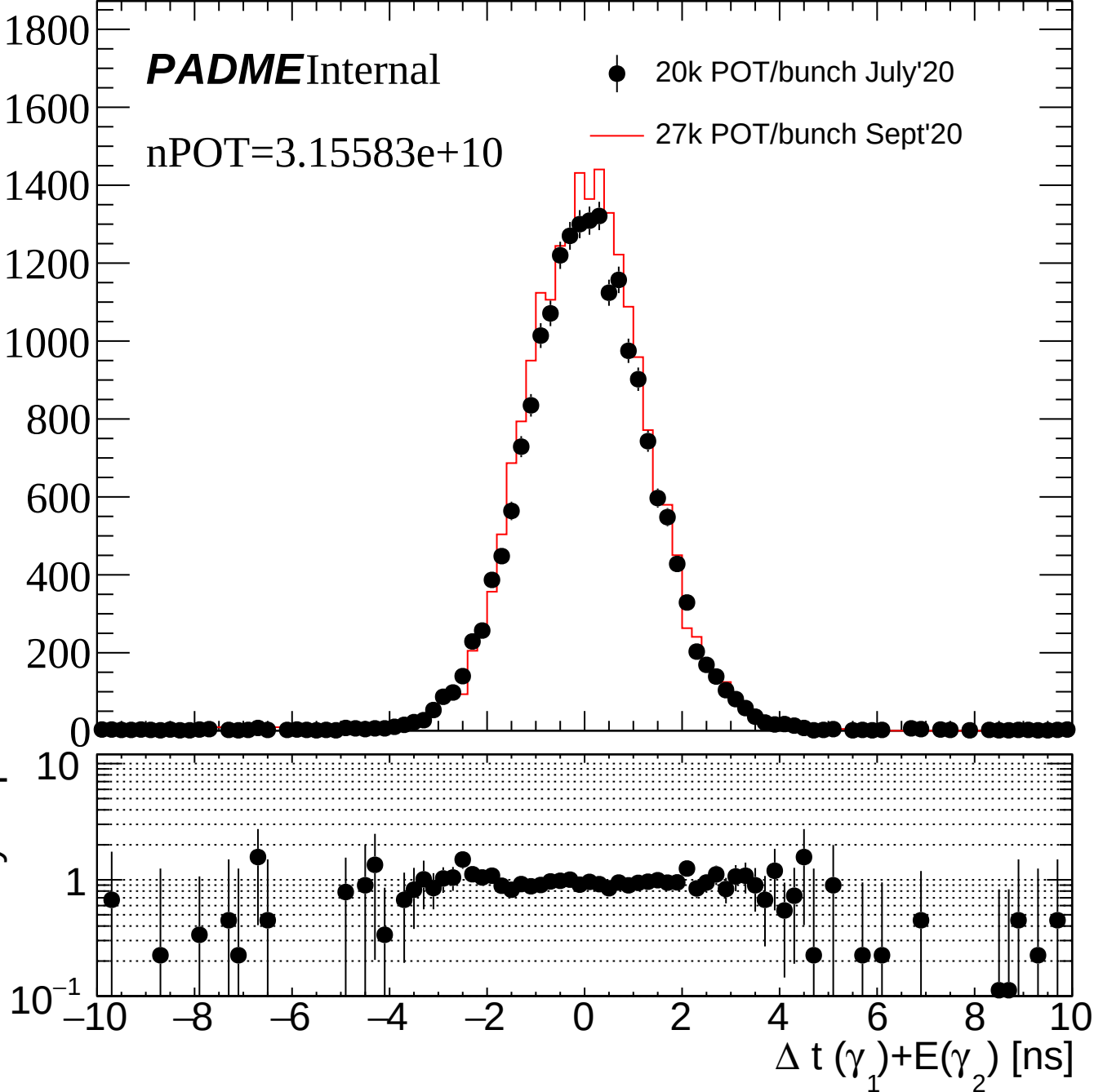
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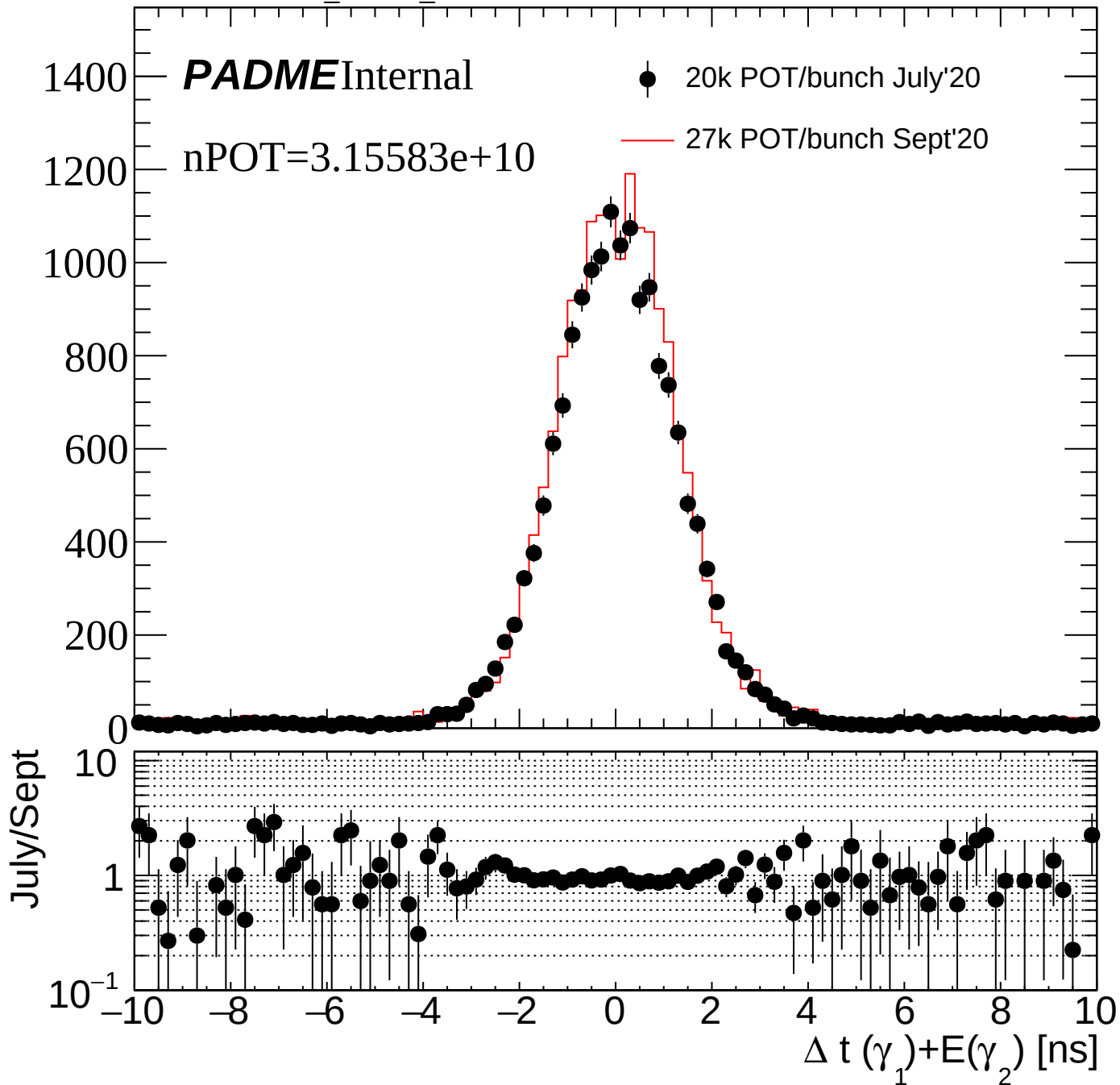
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

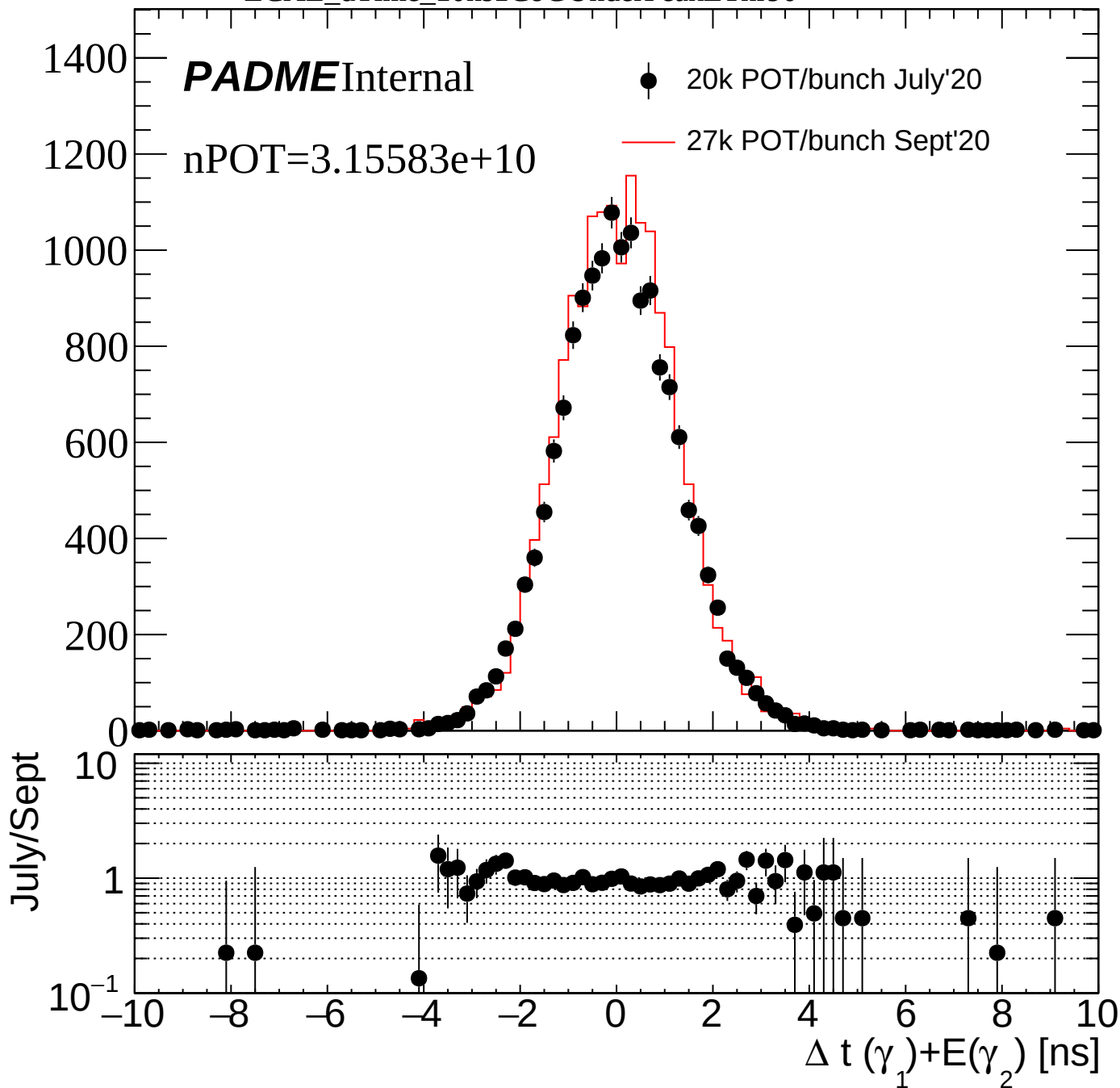
July/Sept



ECAL_dTime_10ns1CoG



ECAL_dTime_10ns1CoGUnderPeakEThr90



ECAL_dTime_10ns3CoG

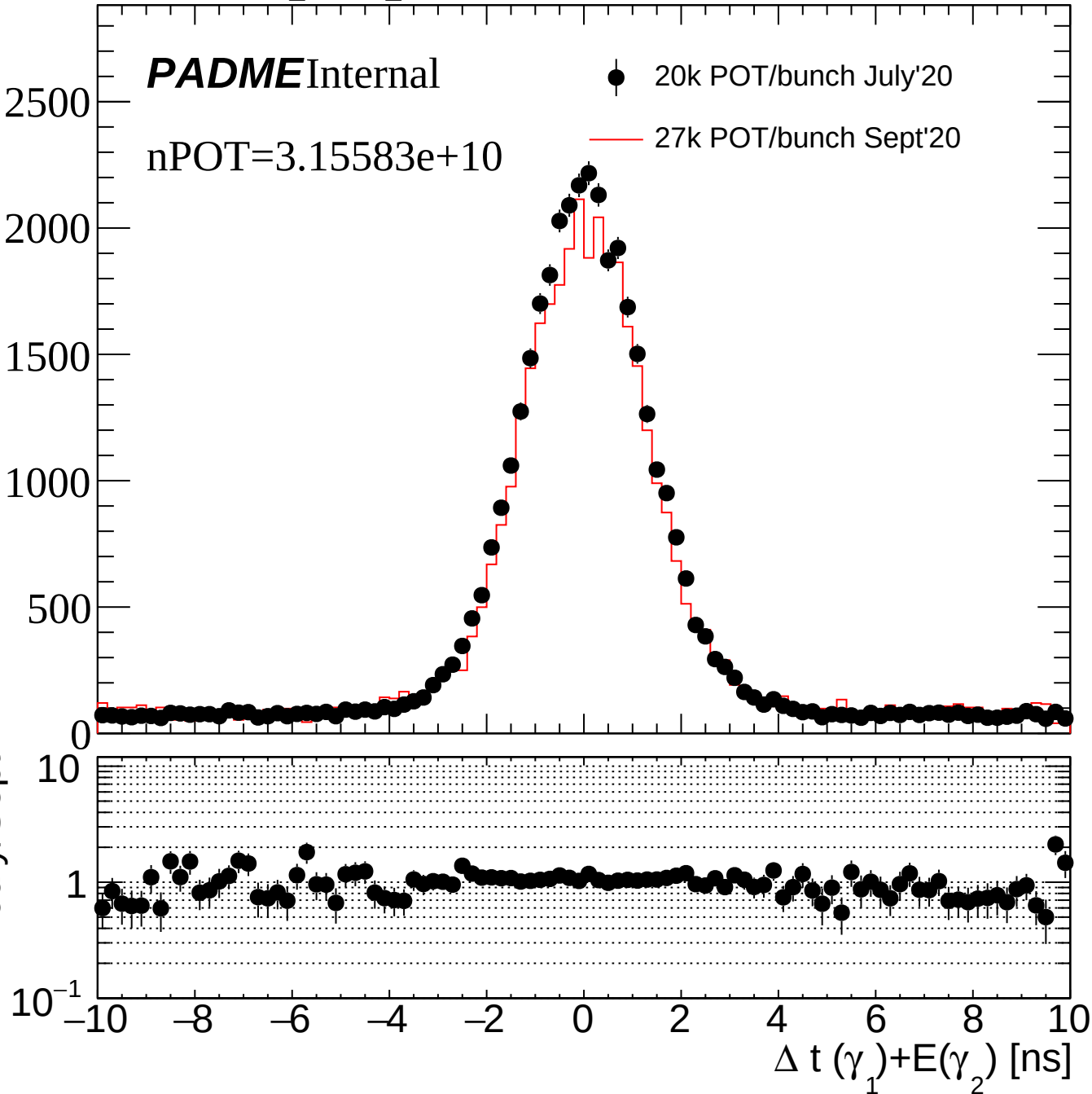
PADMEInternal

nPOT=3.15583e+10

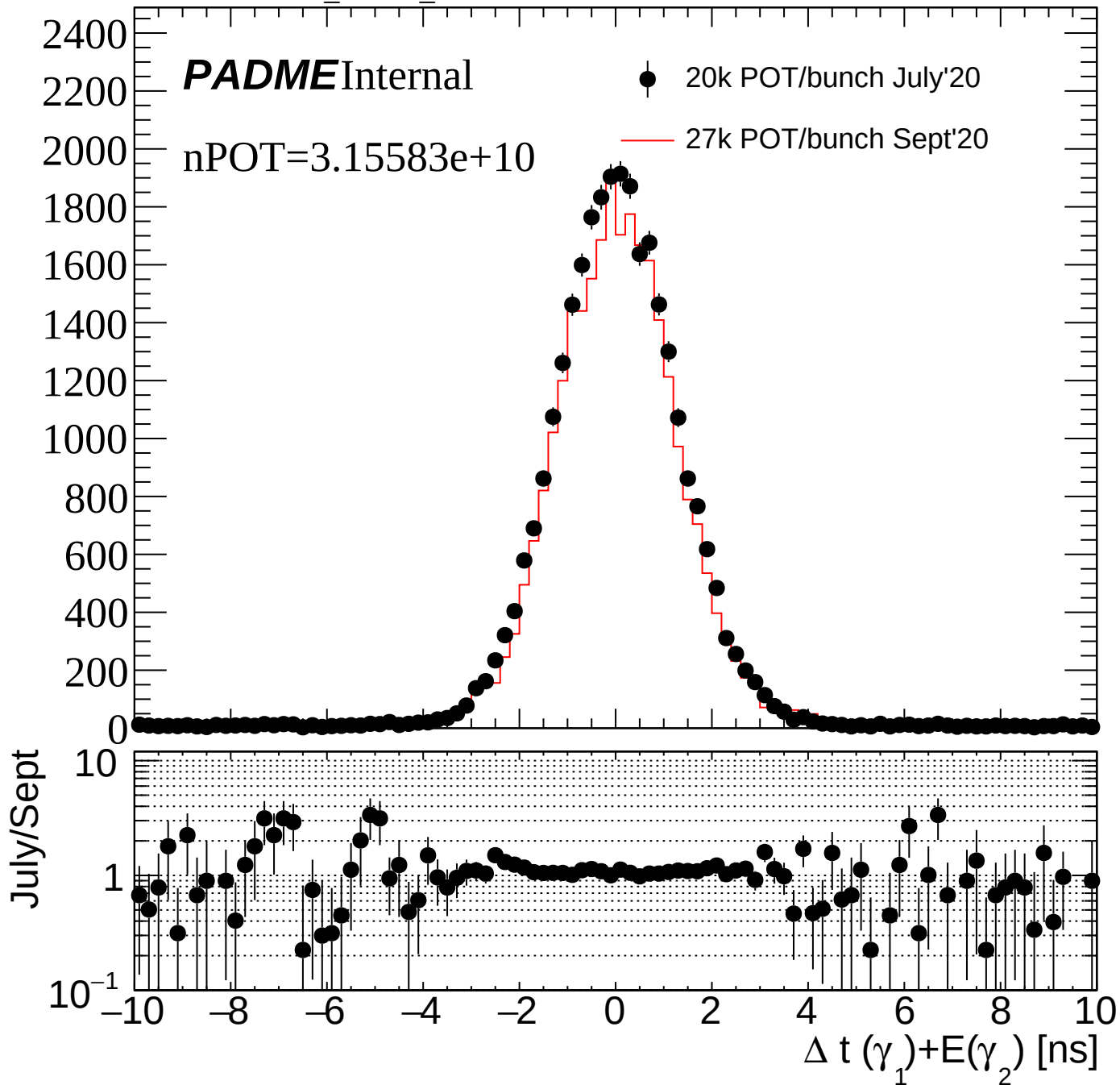
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept



ECAL_dTime_10ns3CoGUnderPeakEThr90



ECAL_dTime_10ns5CoG

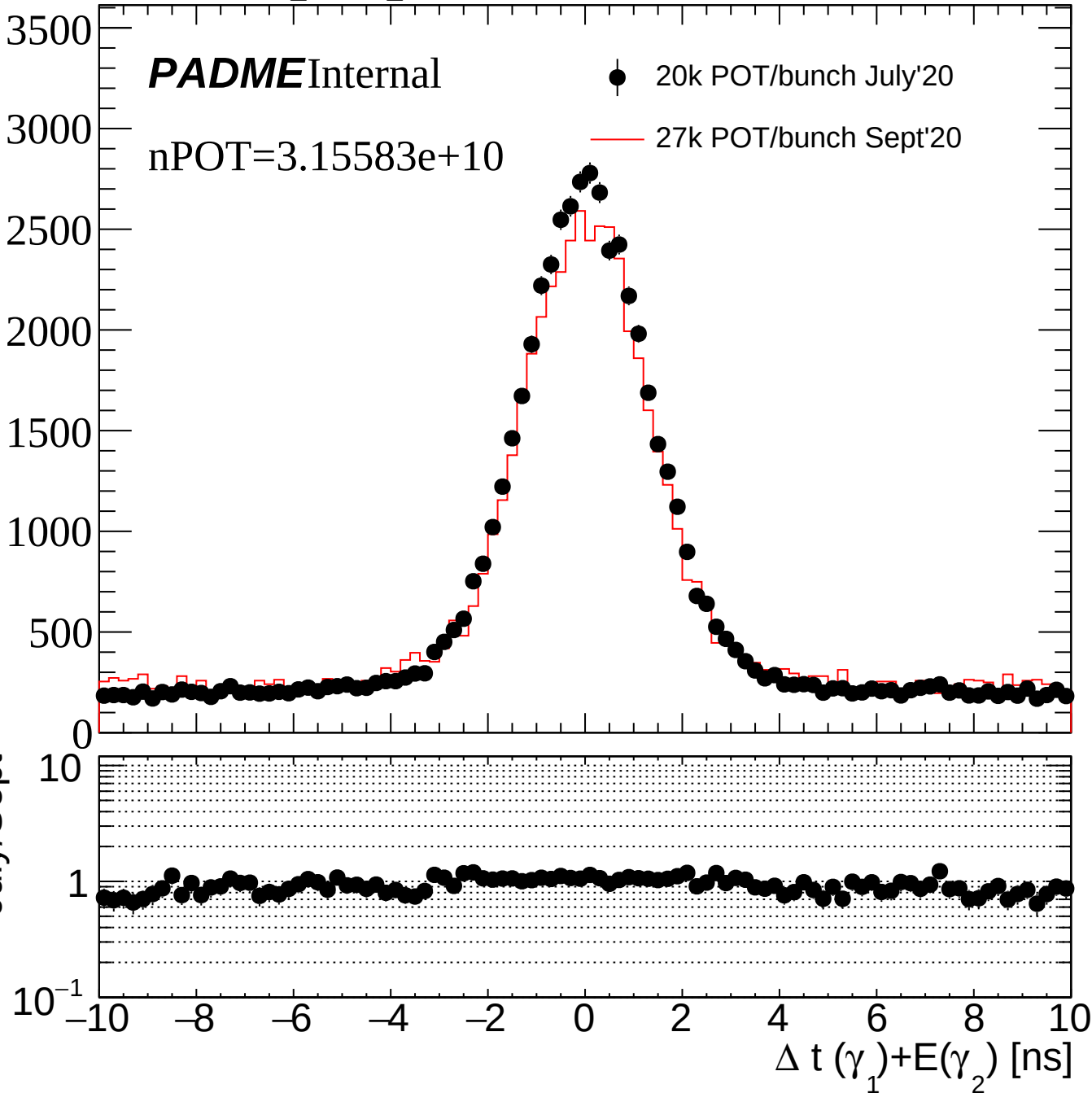
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nPOT=3.15583e+10

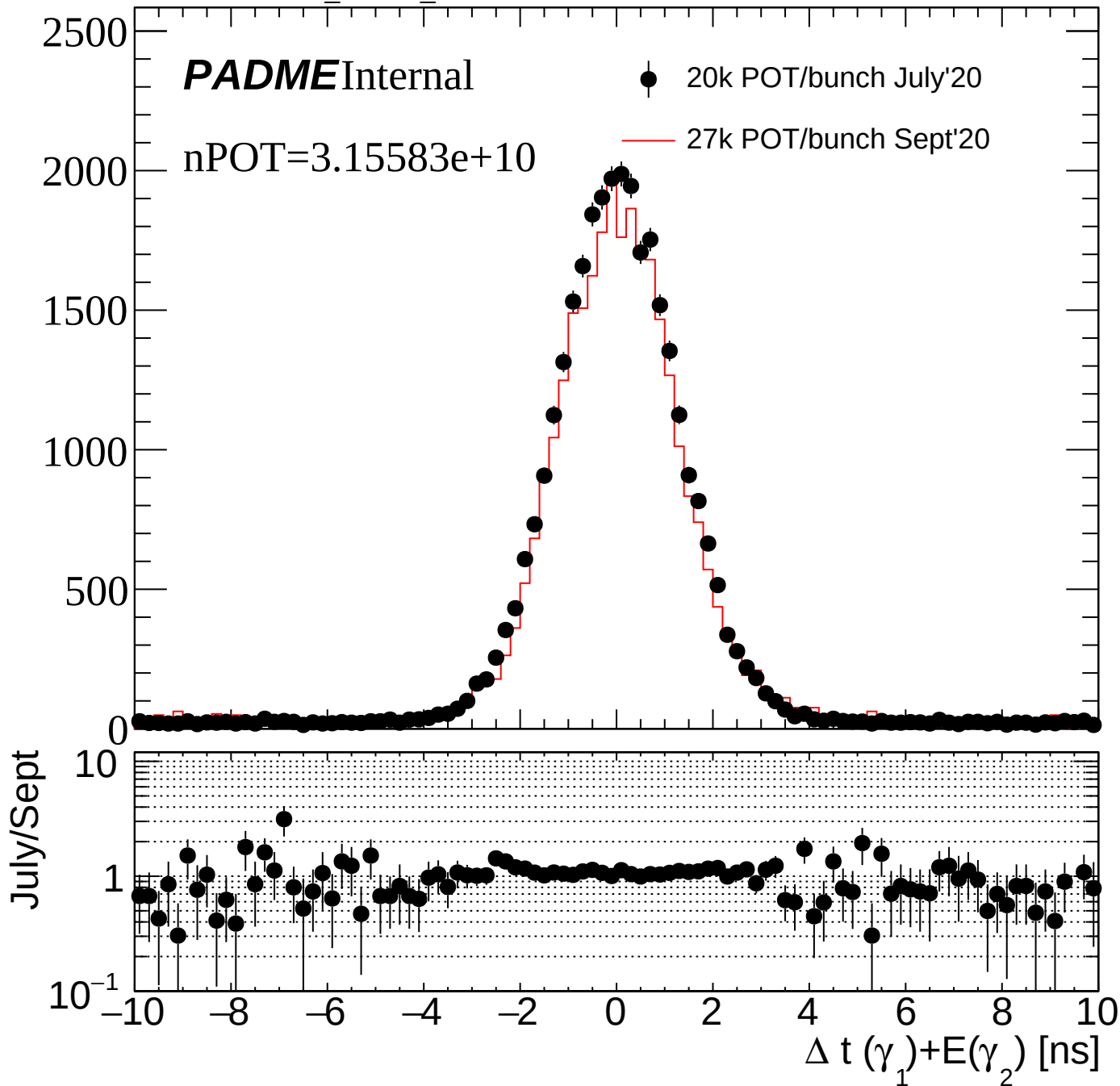
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept



ECAL_dTime_10ns5CoGUnderPeakEThr90



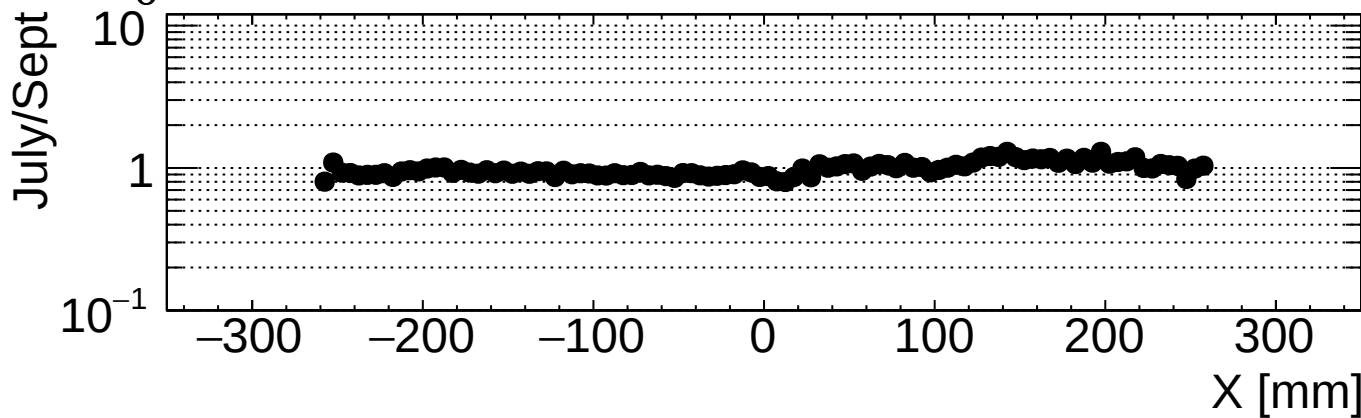
ECAL_Xgg_10ns

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



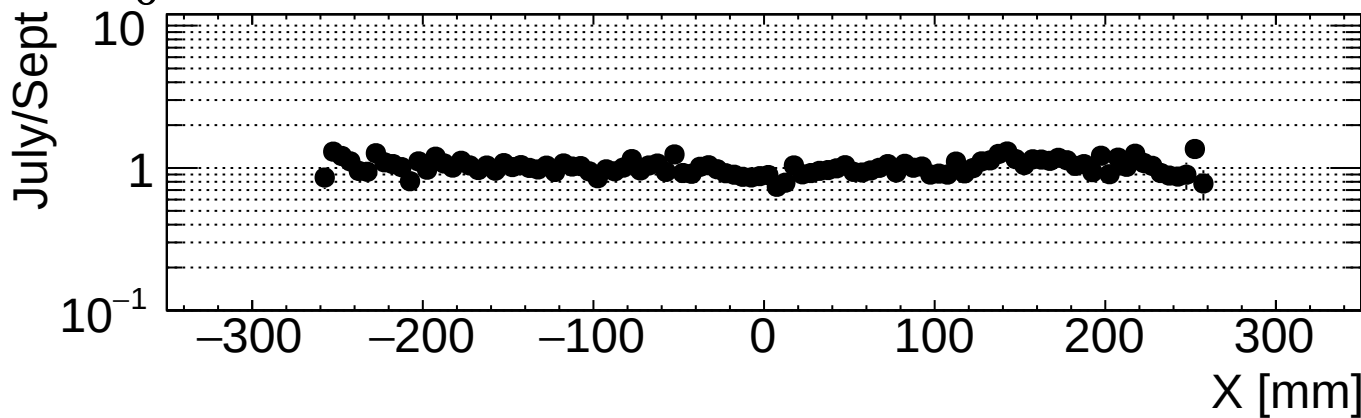
ECAL_Xgg_10ns20Degree

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



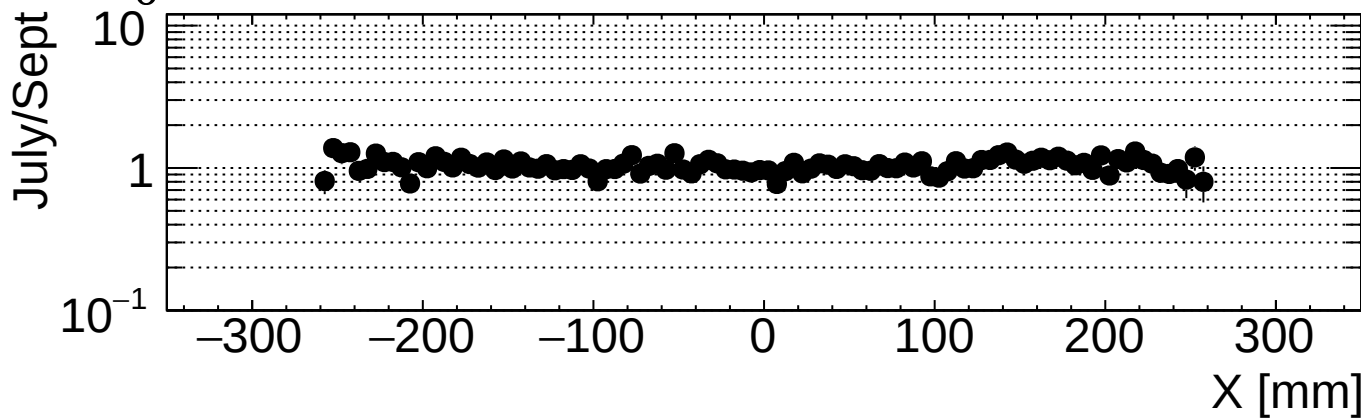
ECAL_Xgg_10ns20DegreeDeltaTheta

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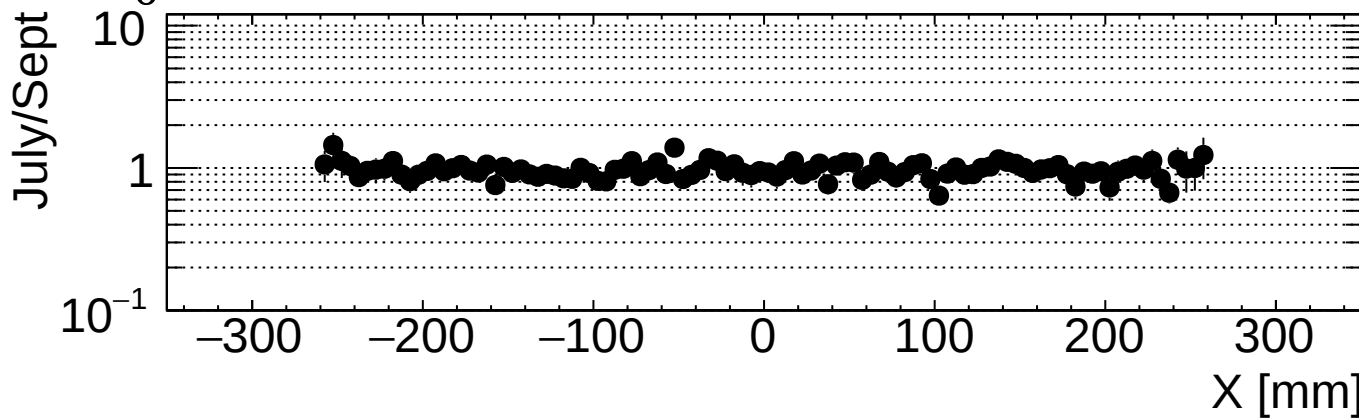
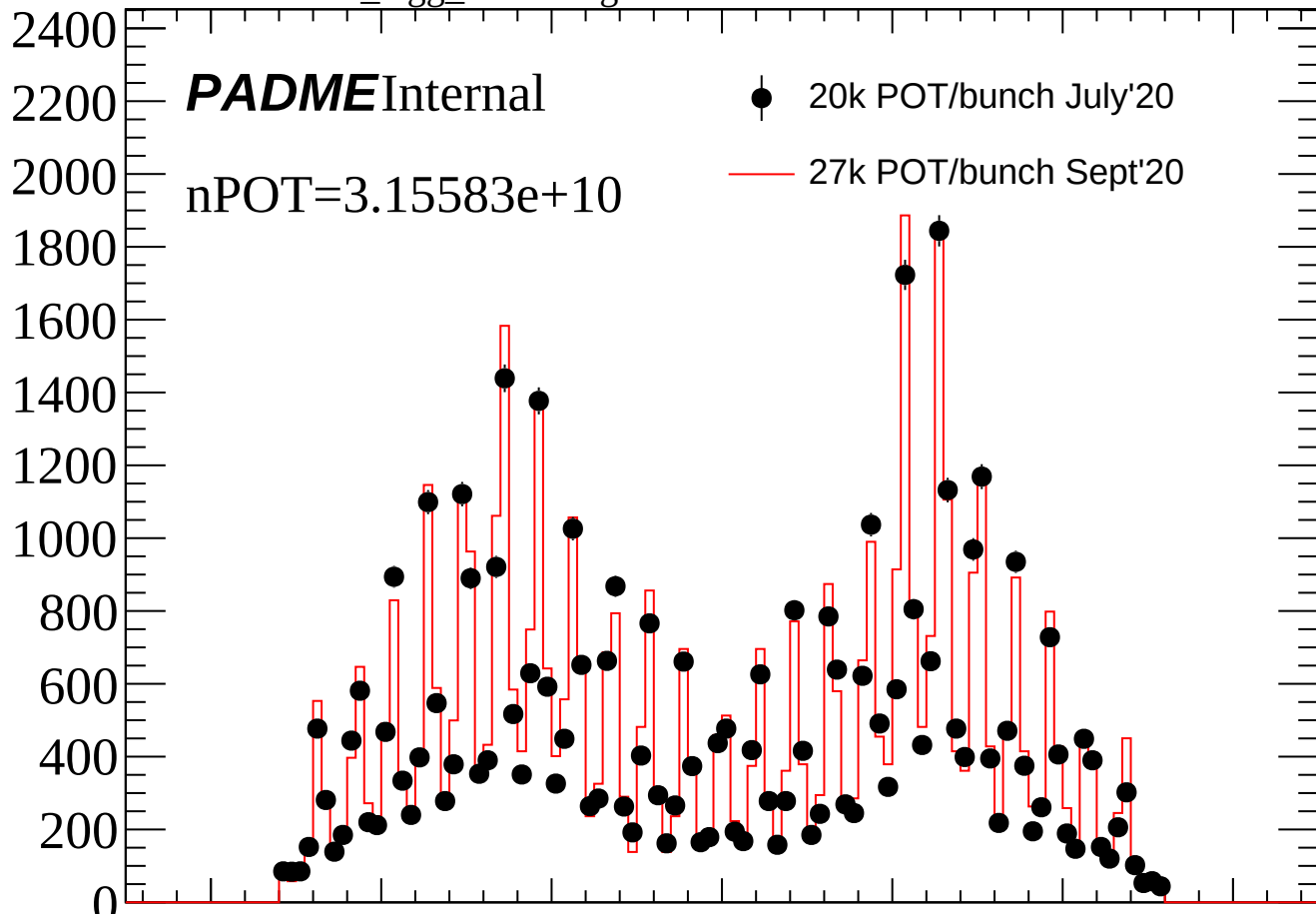
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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Xgg_10ns5DegreeDeltaTheta



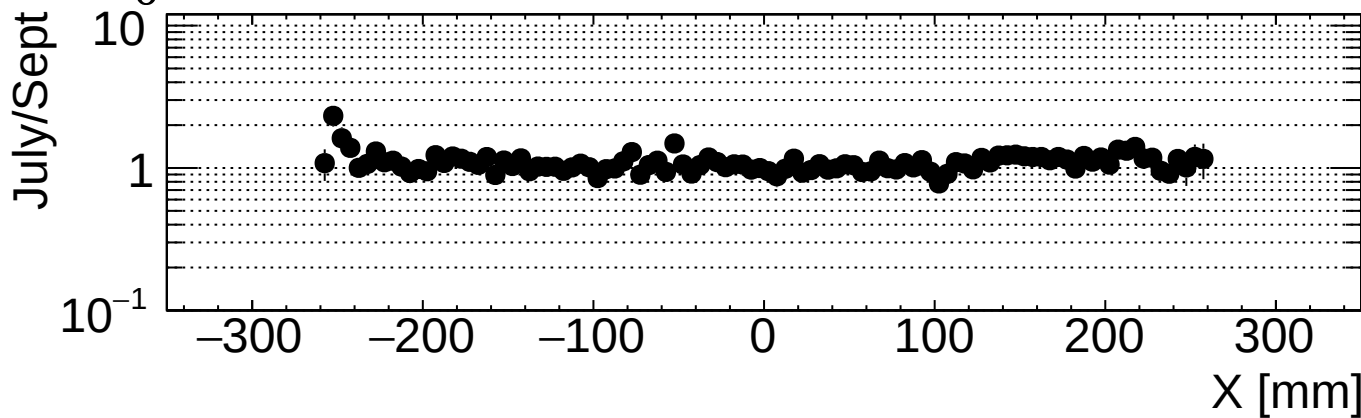
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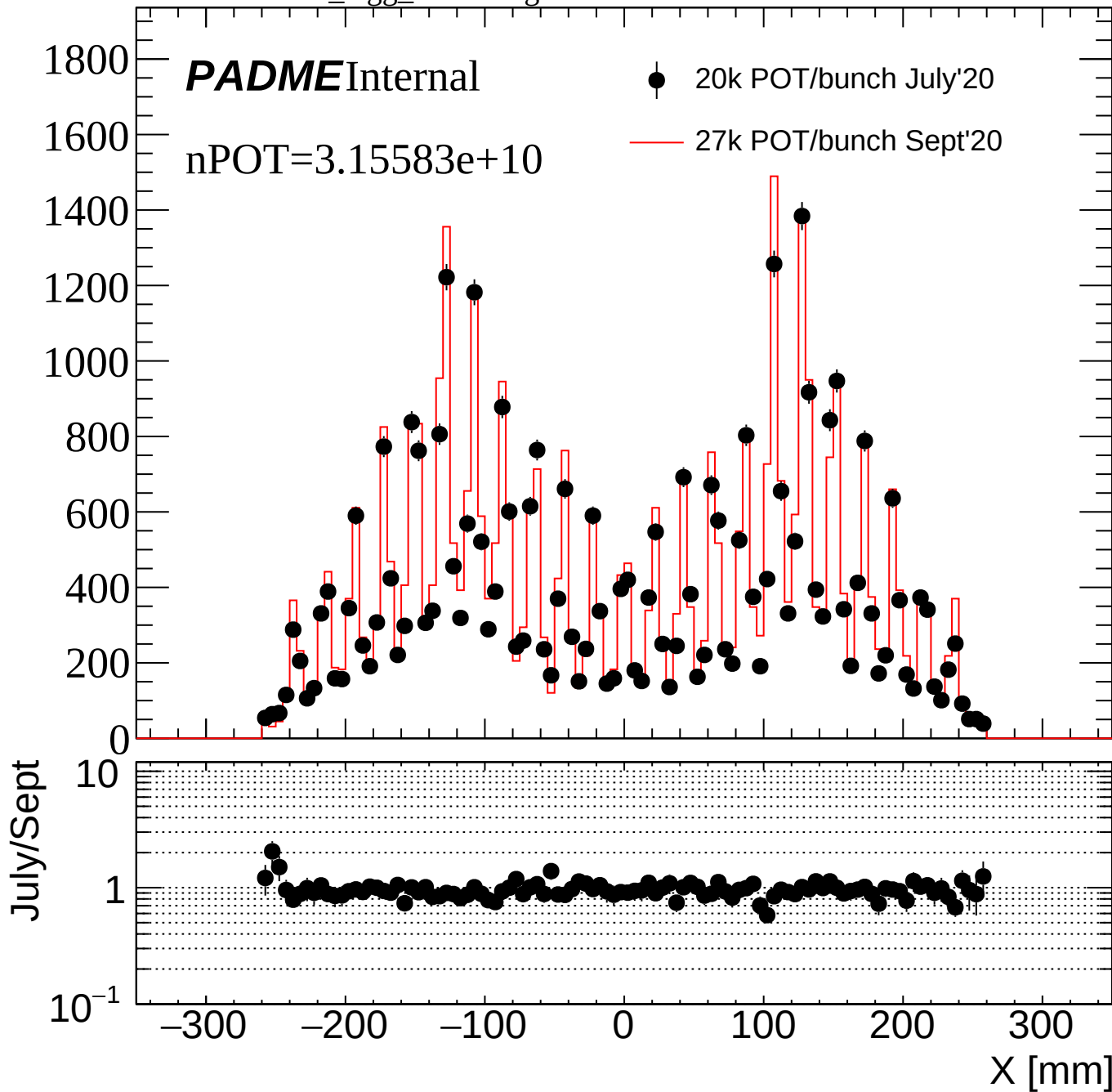
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● 20k POT/bunch July'20

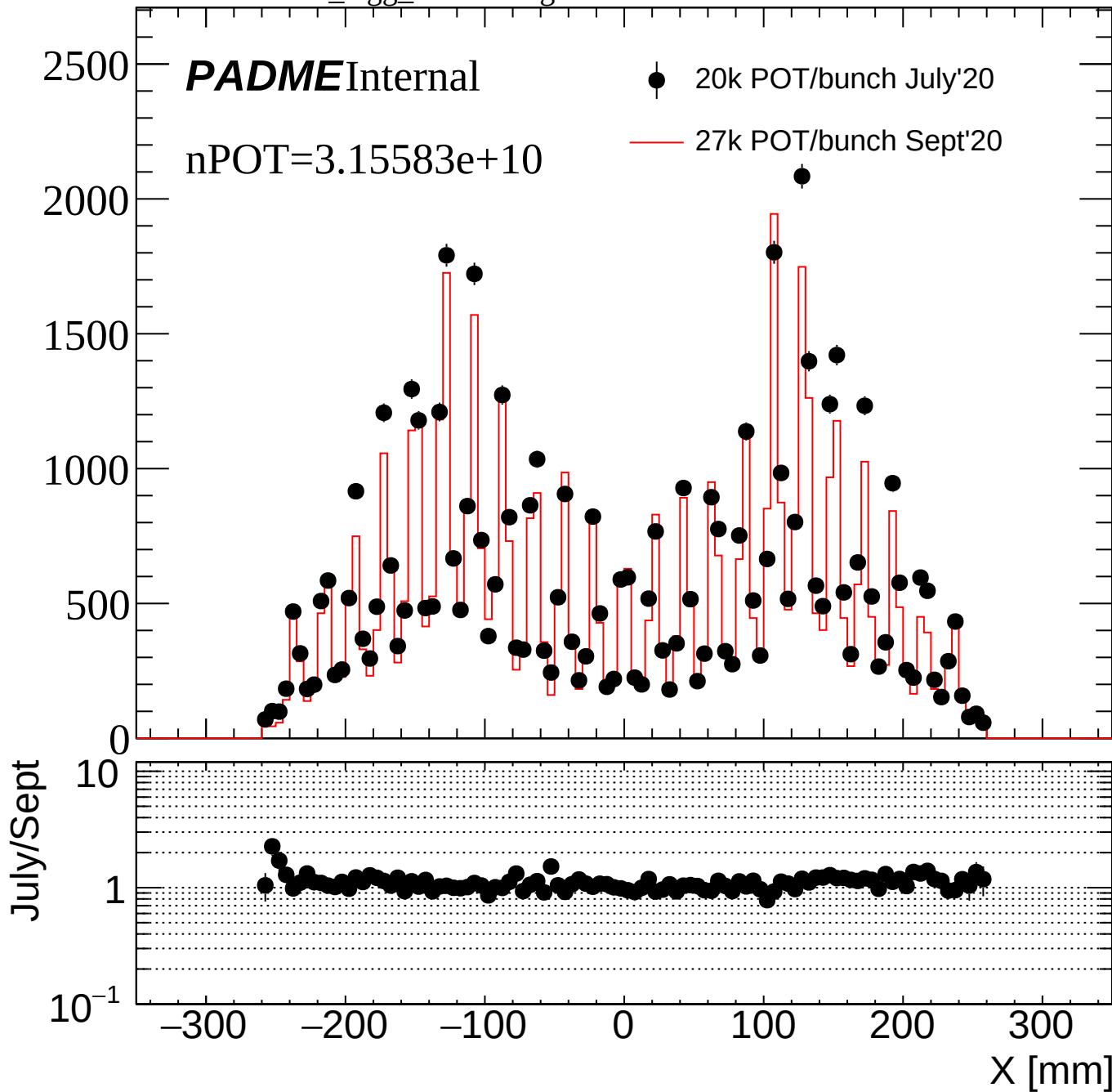
— 27k POT/bunch Sept'20

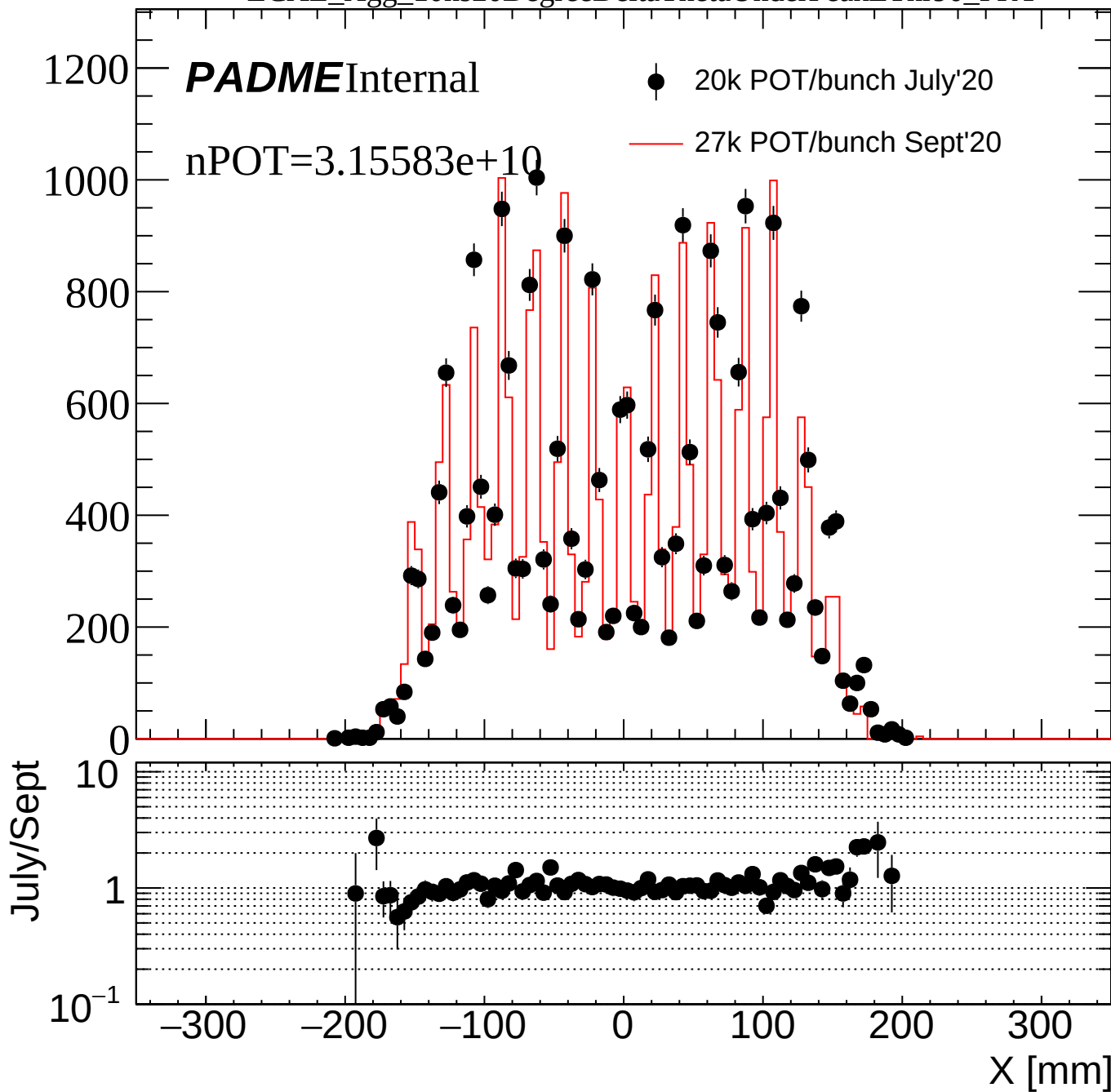


ECAL_Xgg_10ns5DegreeDeltaThetaUnderPeak



ECAL_Xgg_10ns20DegreeDeltaThetaUnderPeakEThr90





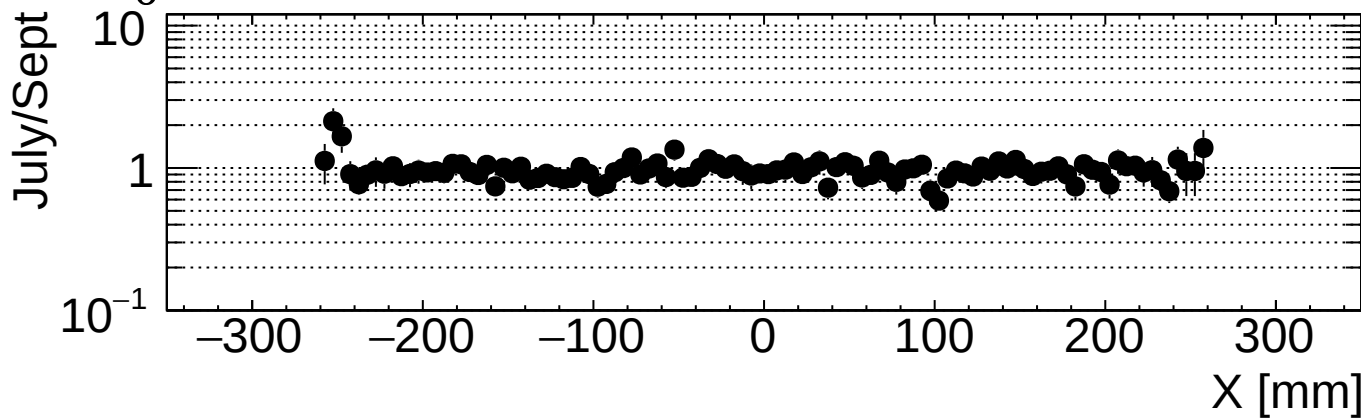
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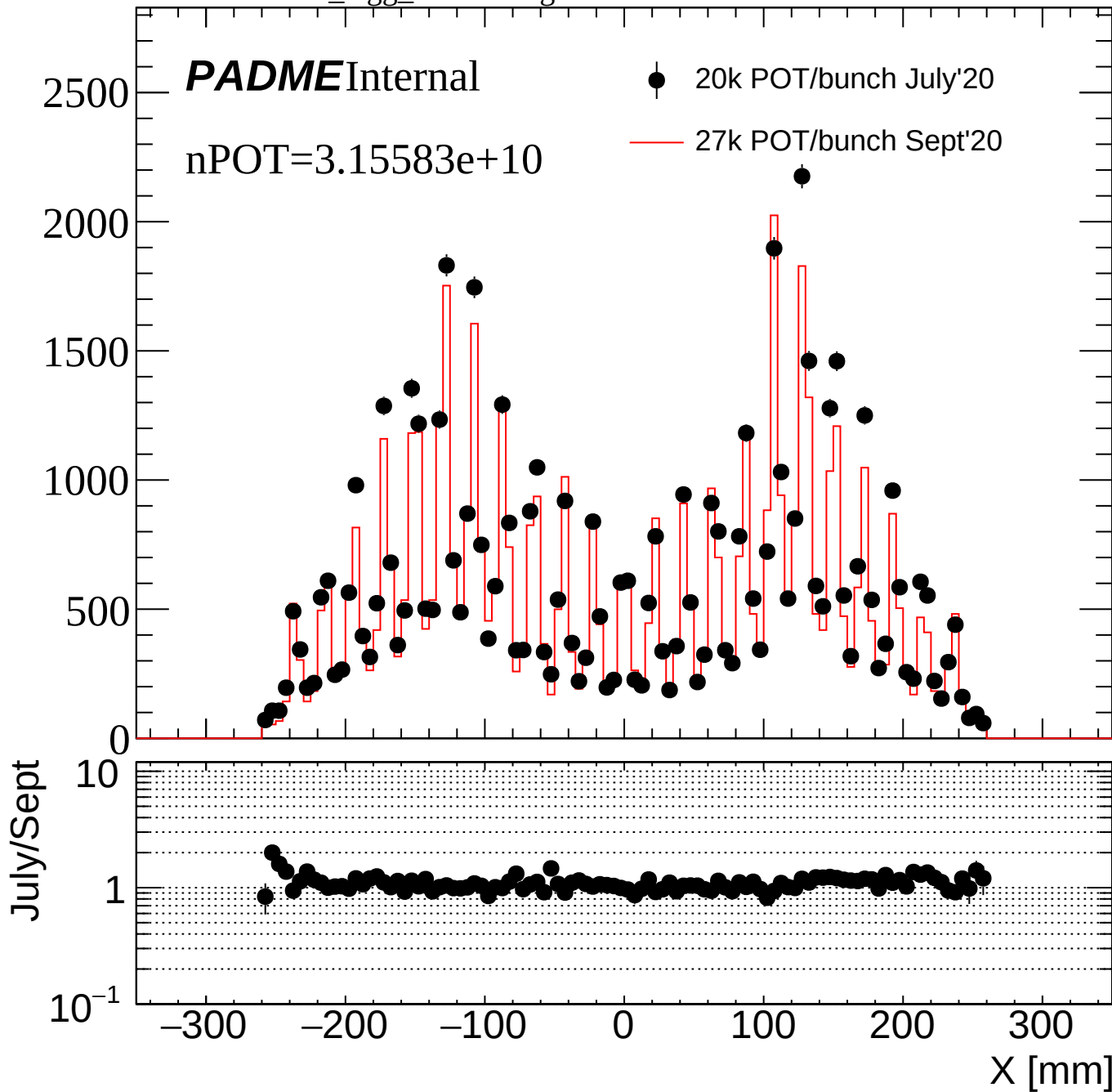
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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Xgg_10ns20DegreeDeltaThetaEThr90



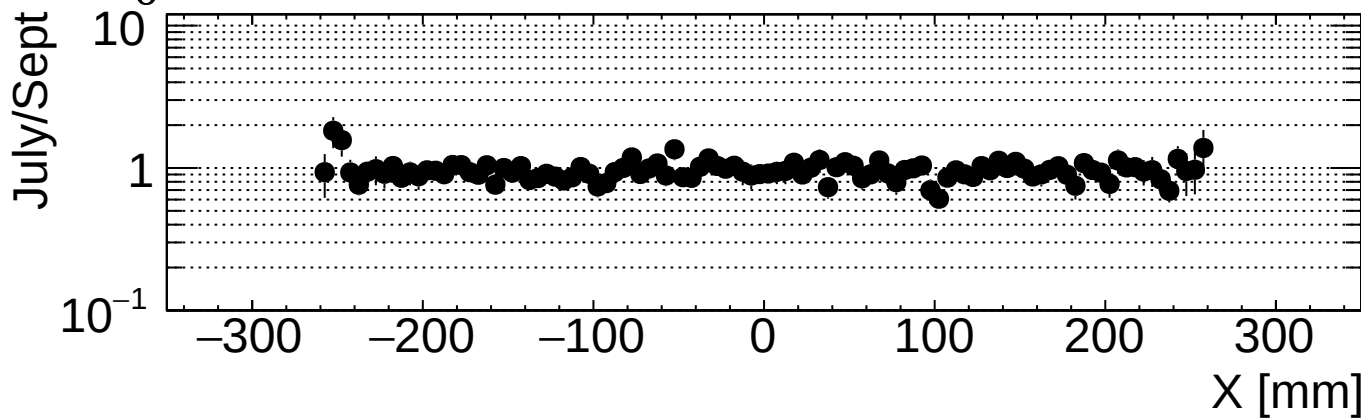
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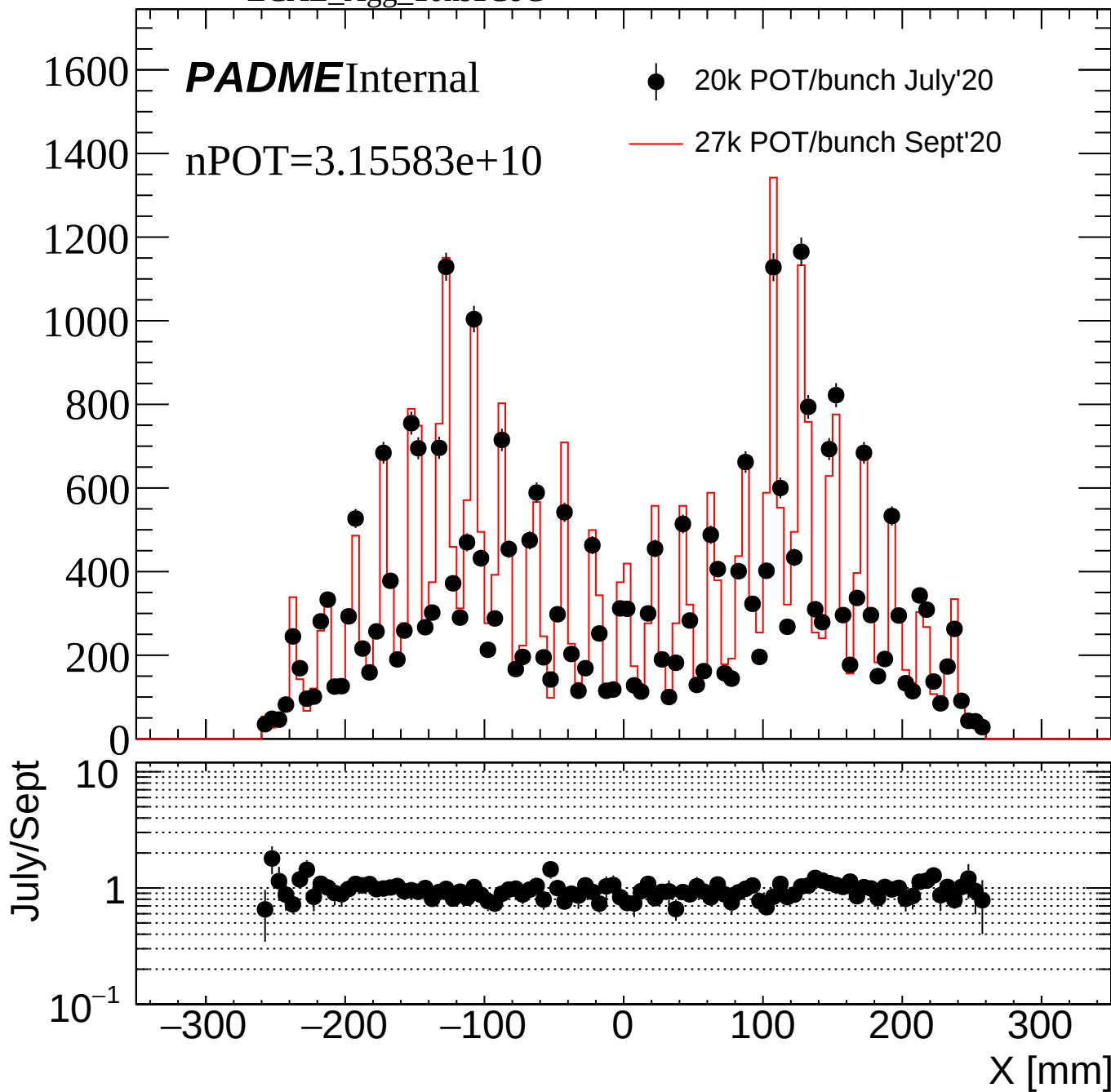
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● 20k POT/bunch July'20

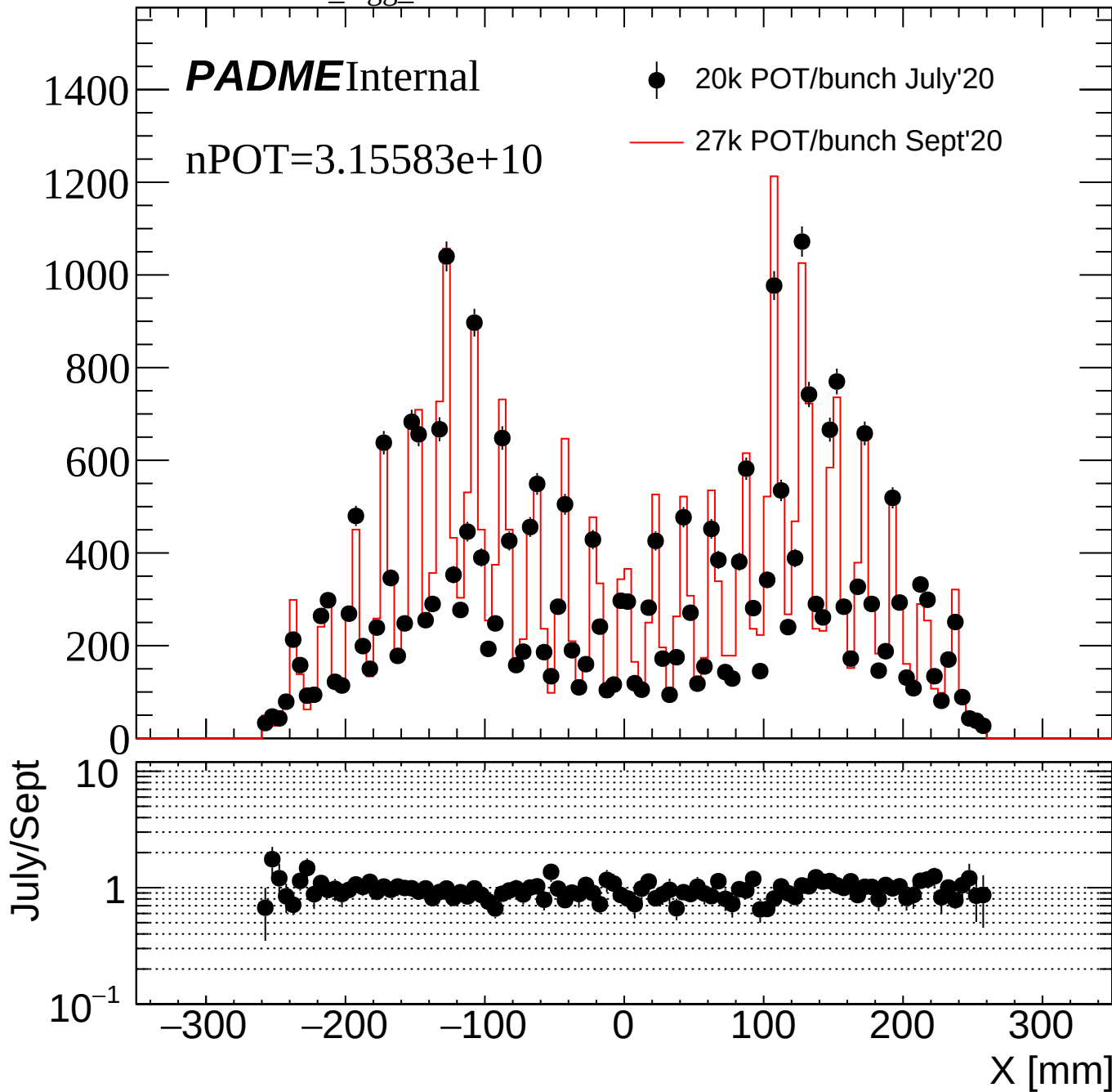
— 27k POT/bunch Sept'20



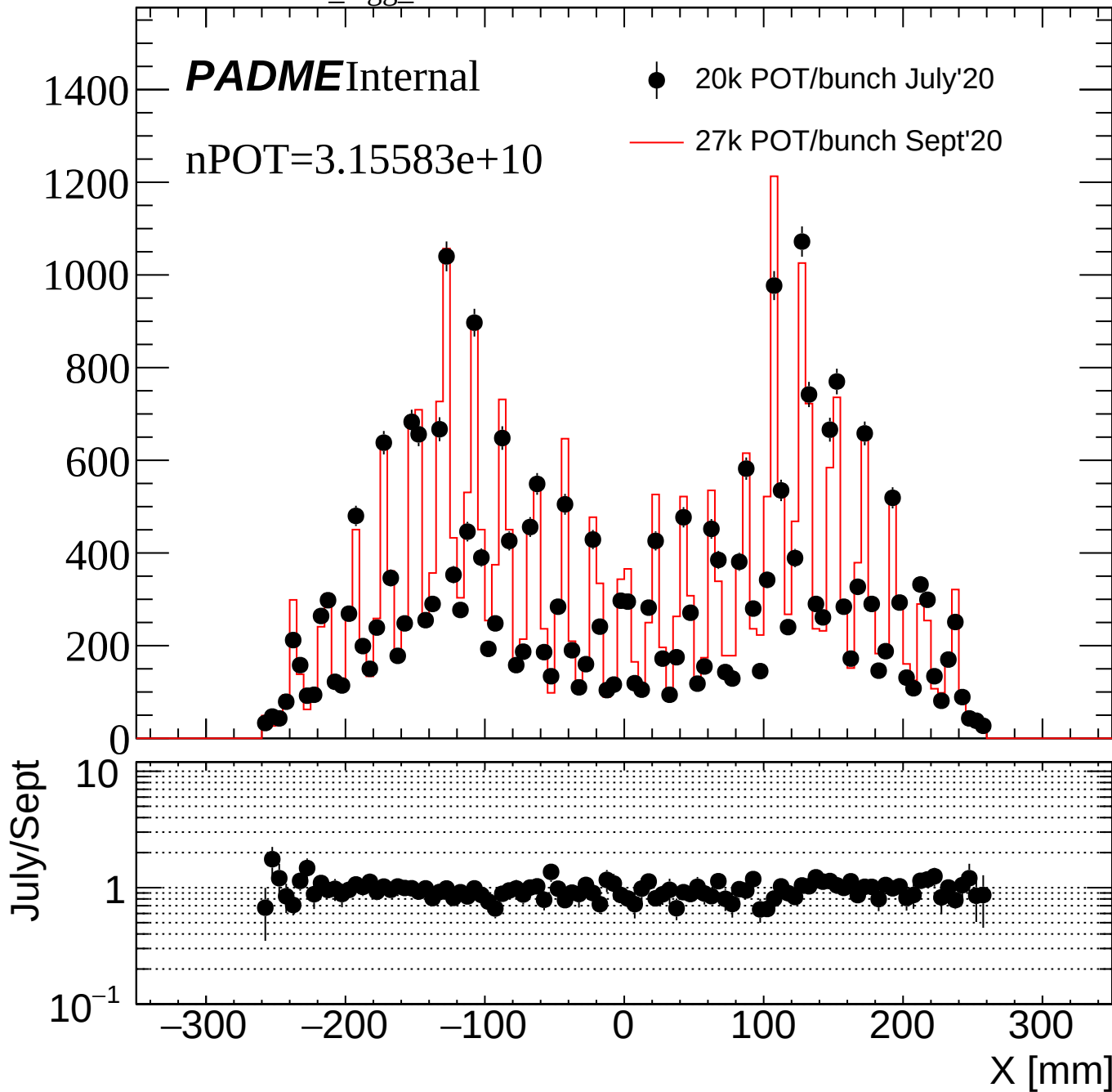
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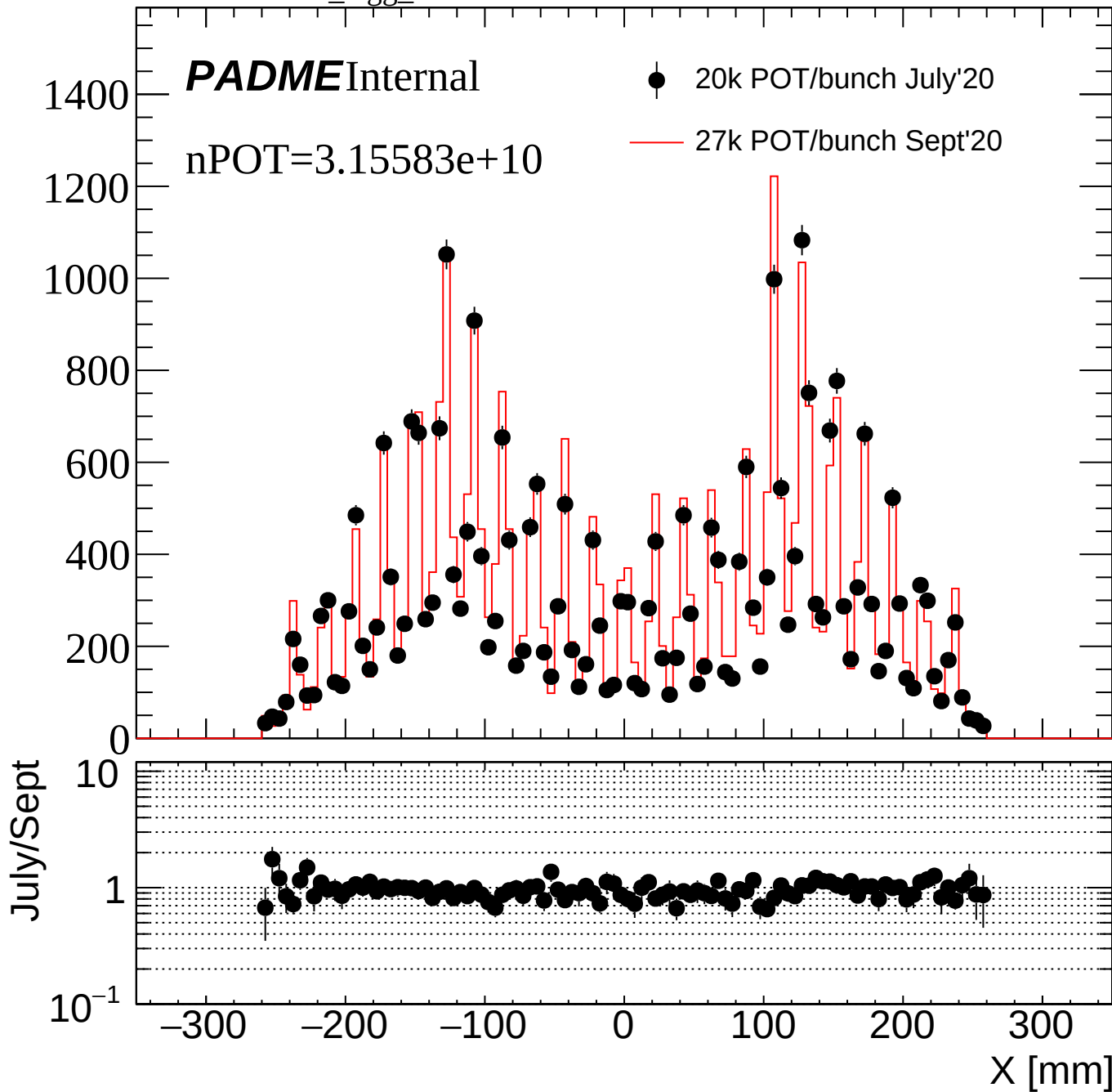


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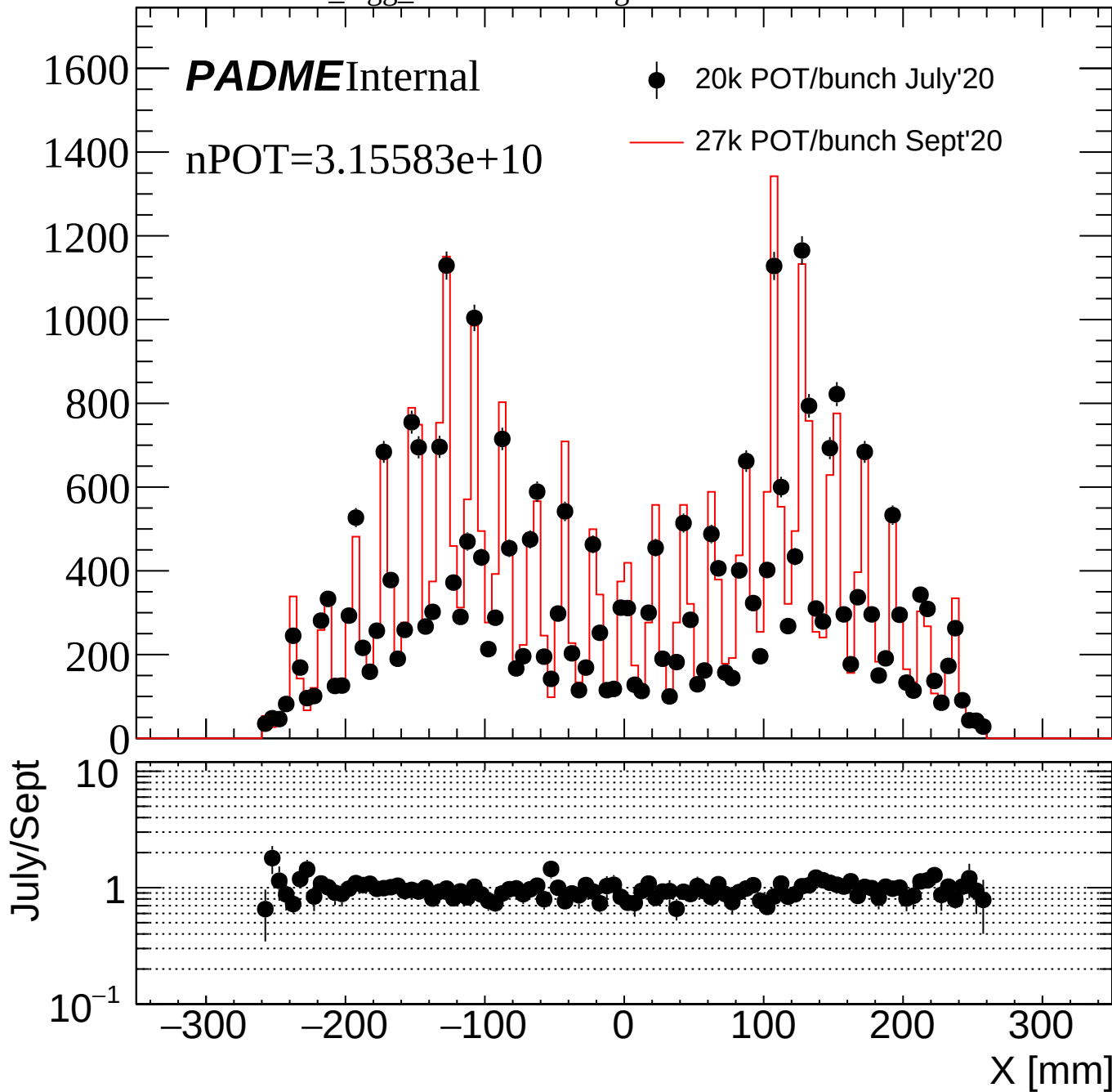


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ECAL_Xgg_10ns1CoG20Degree



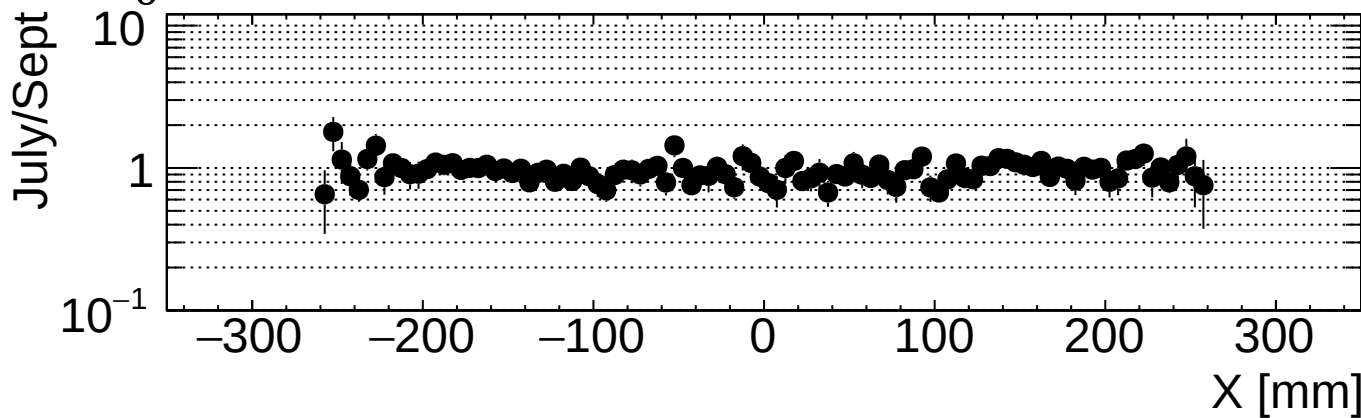
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PADMEInternal

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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



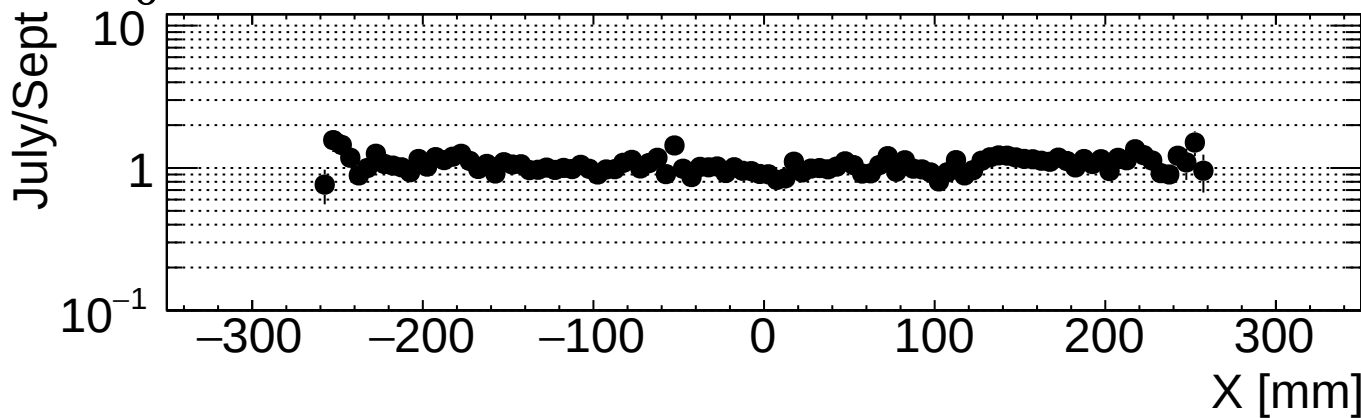
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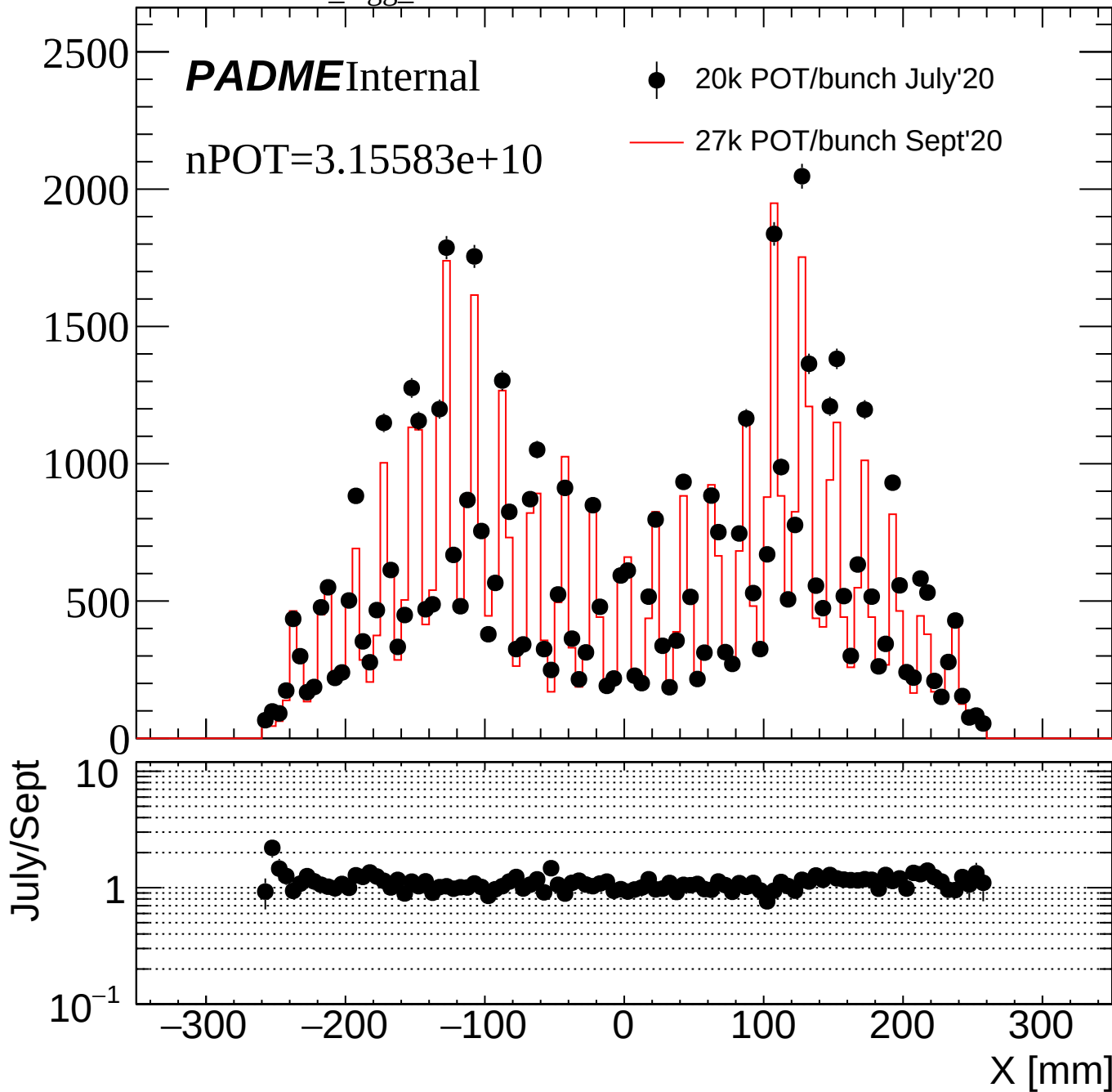
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● 20k POT/bunch July'20

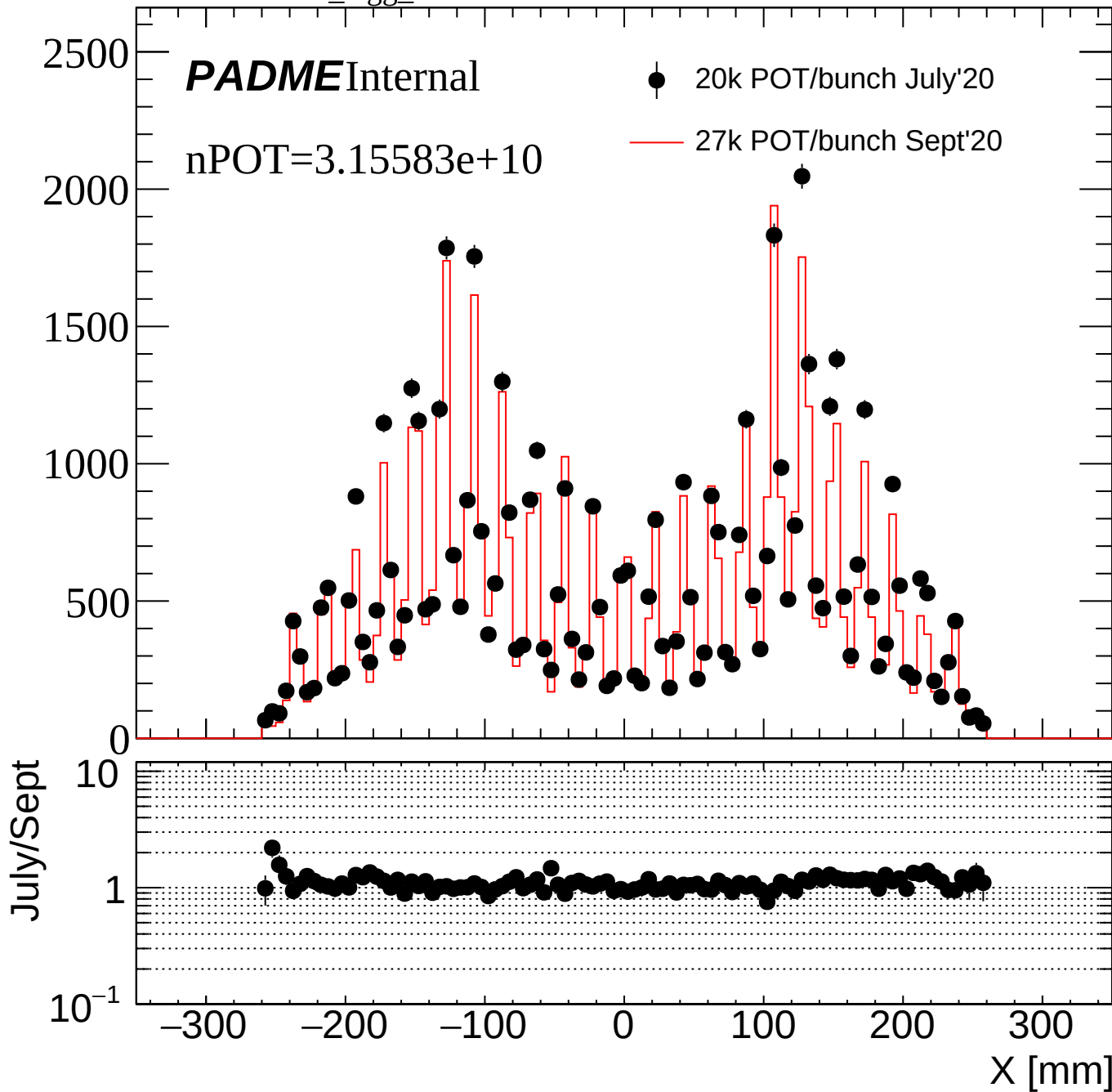
— 27k POT/bunch Sept'20

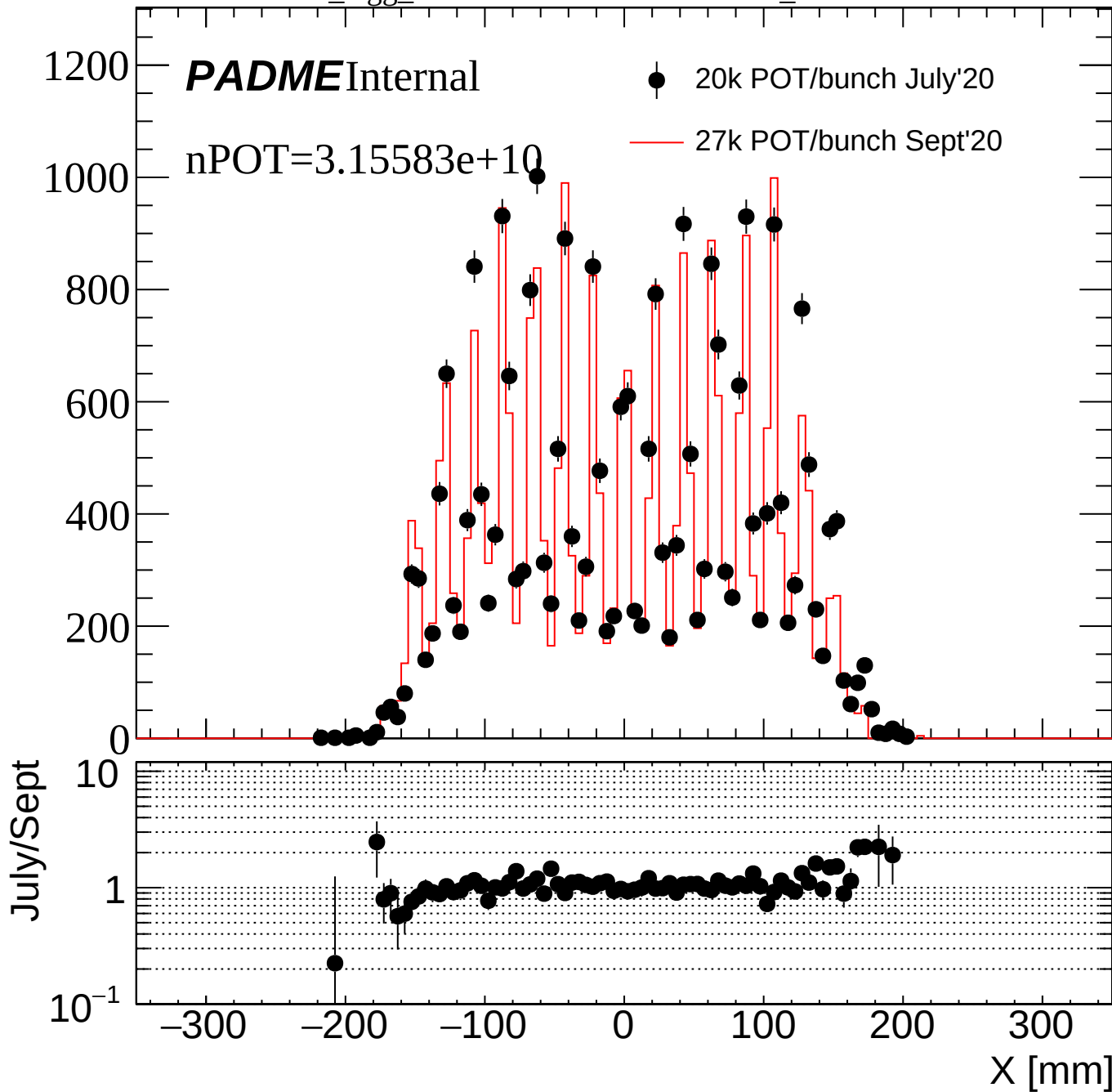


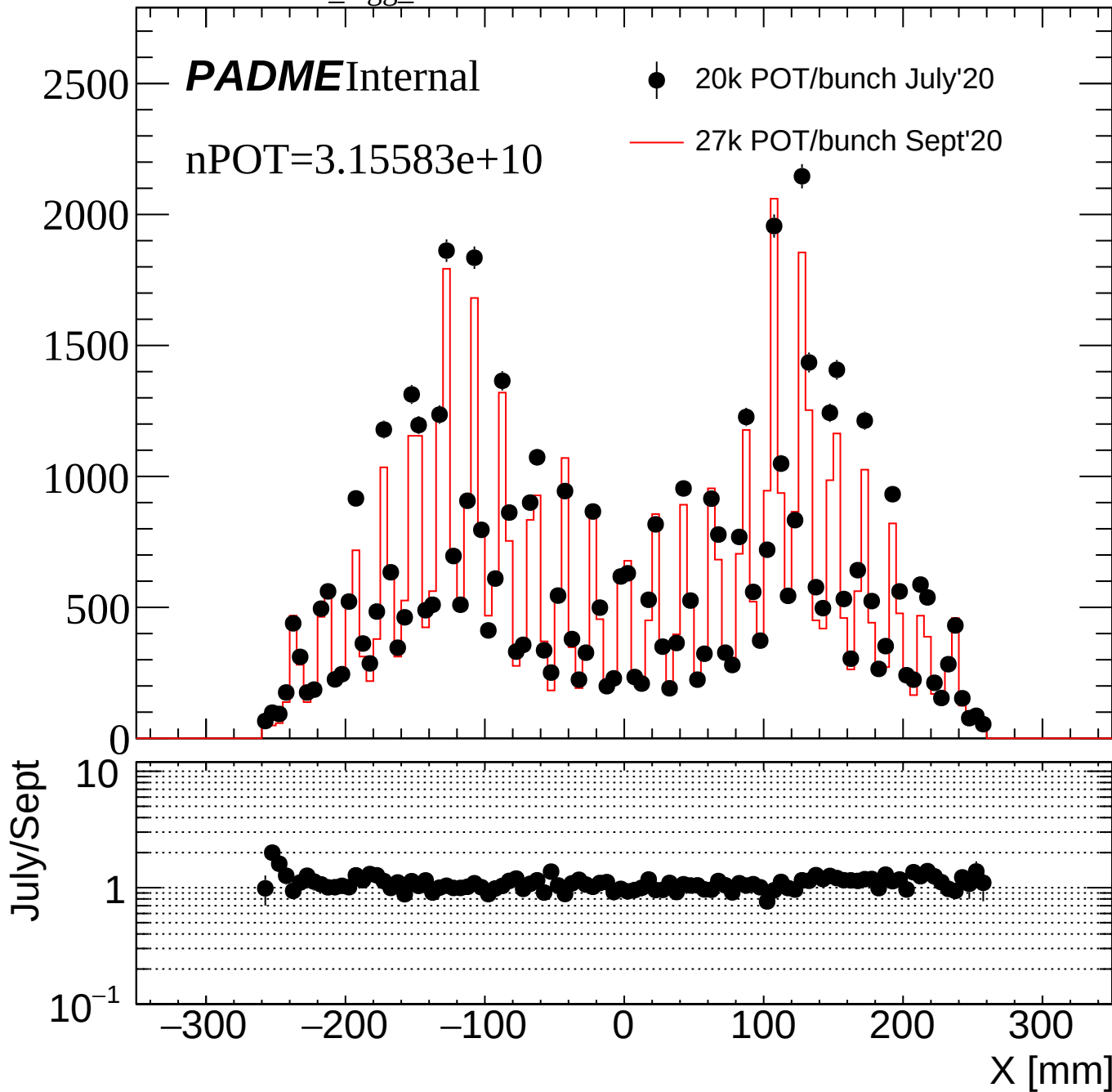
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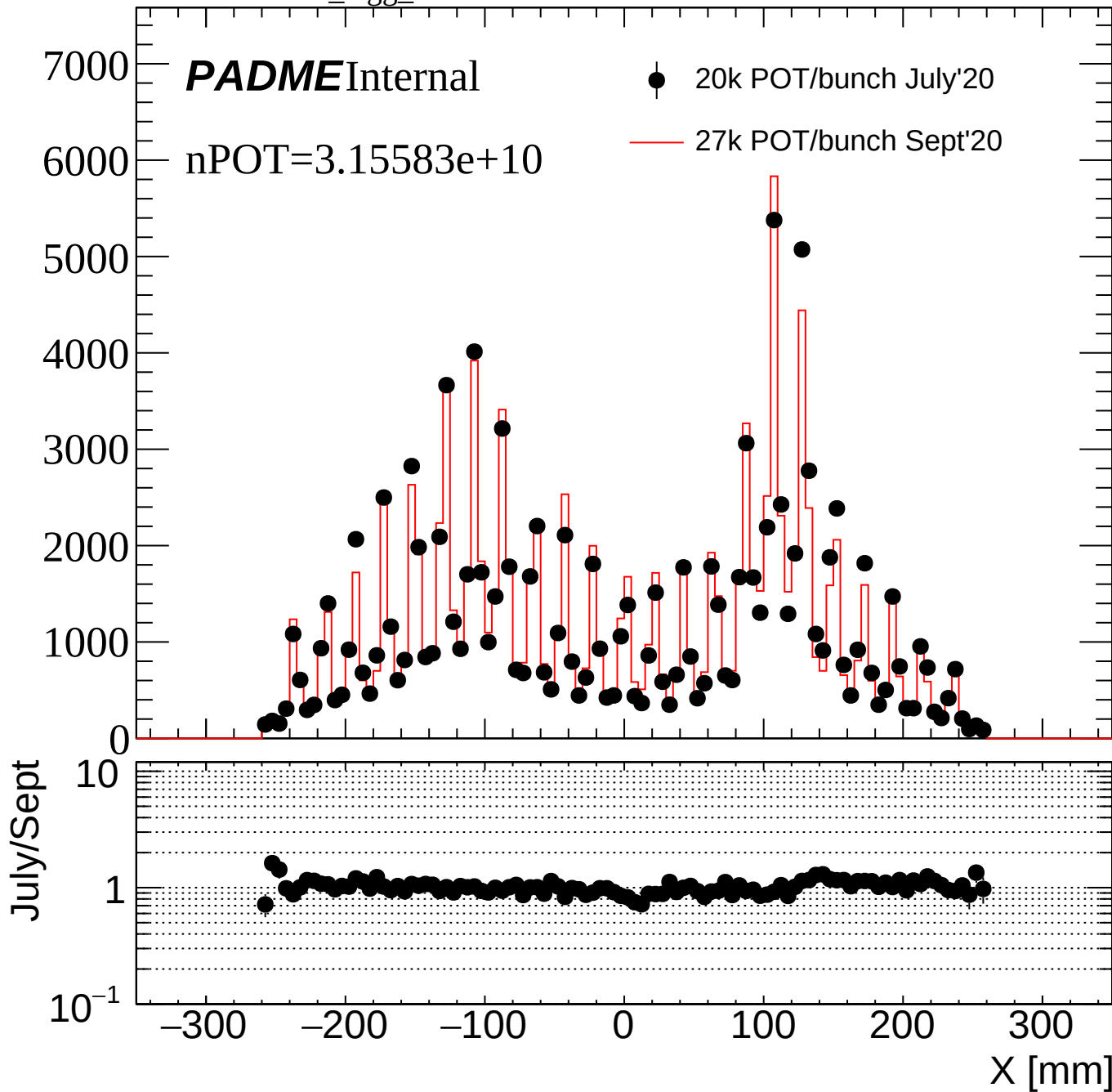
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ECAL_Xgg_10ns5CoG



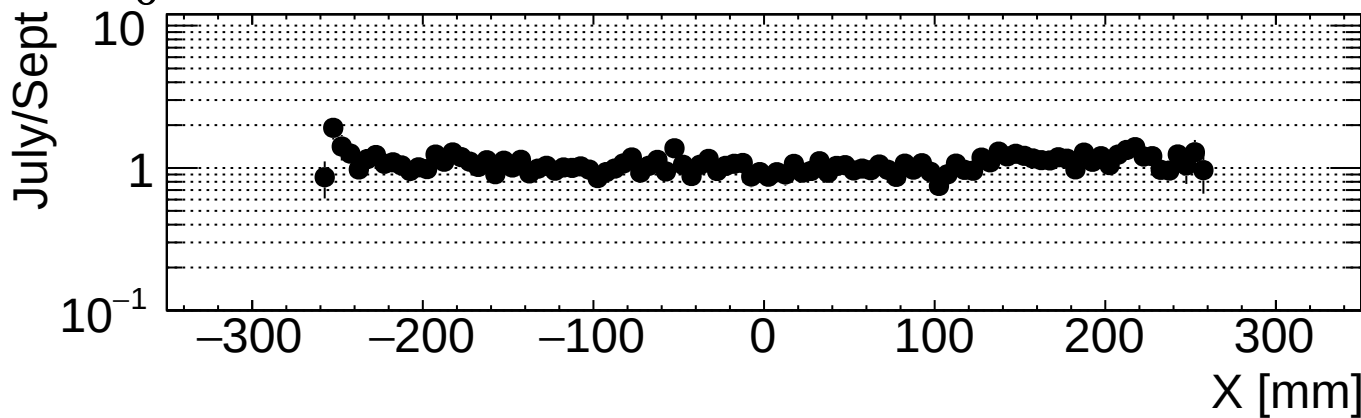
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PADMEInternal

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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



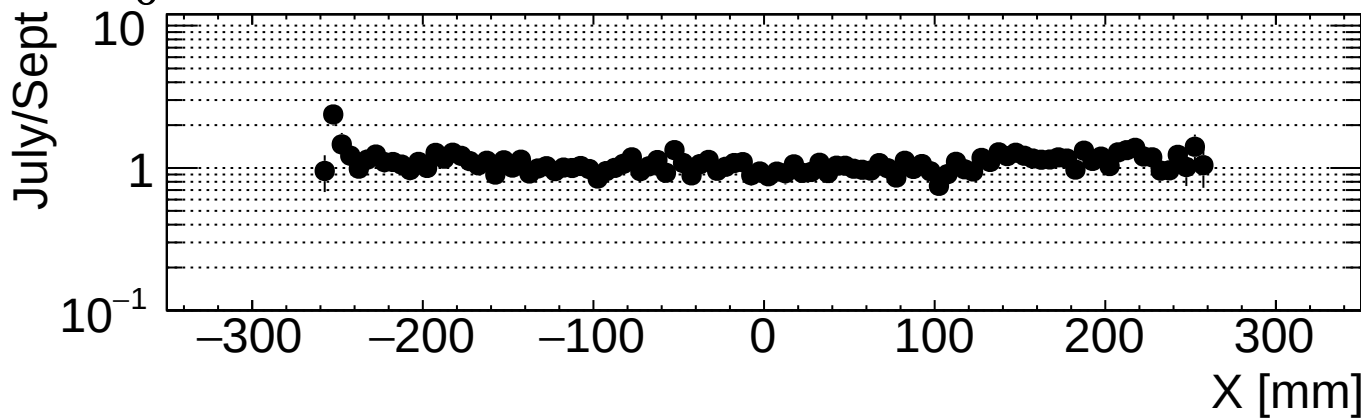
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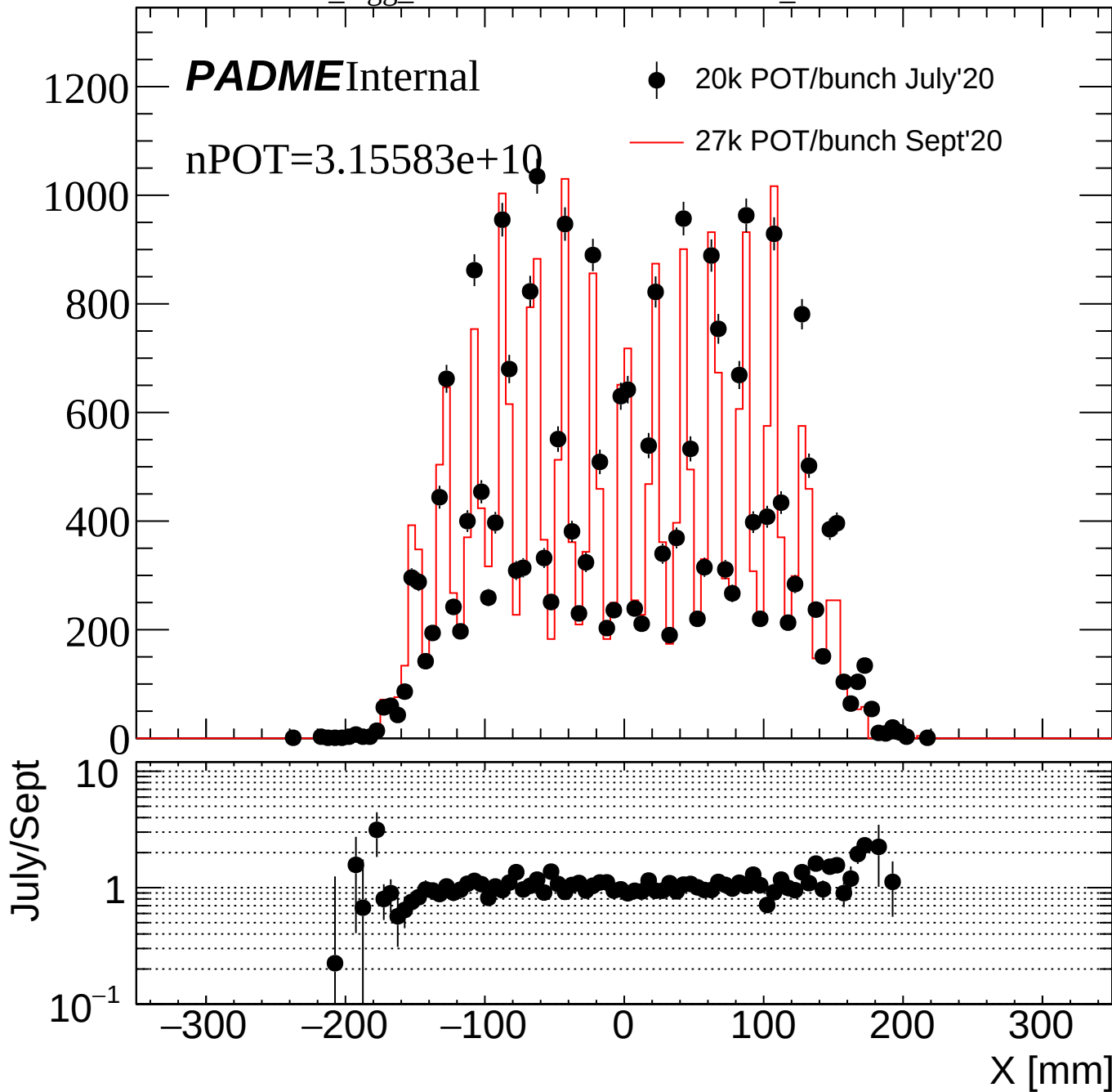
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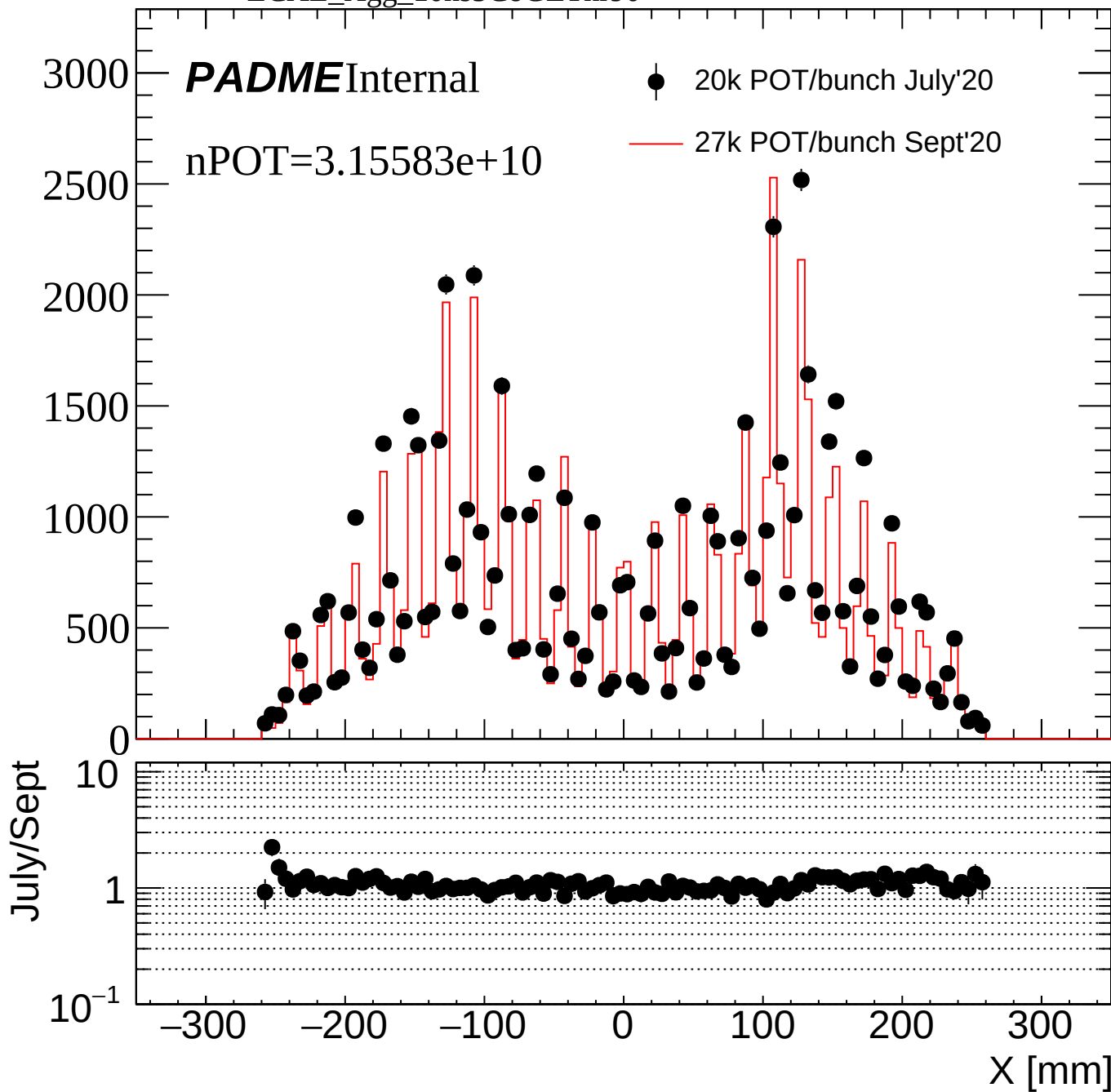
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● 20k POT/bunch July'20

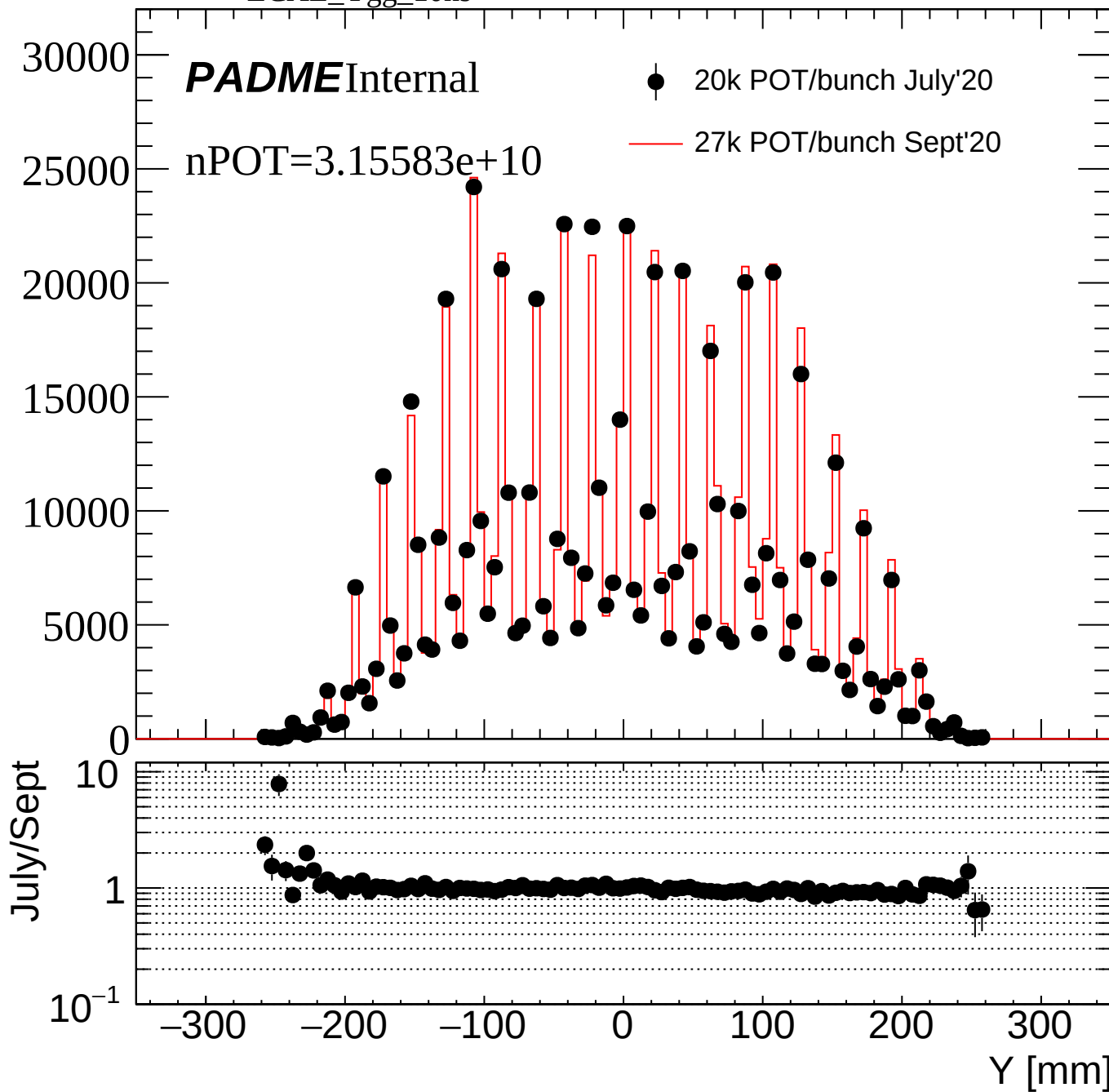
— 27k POT/bunch Sept'20







ECAL_Ygg_10ns



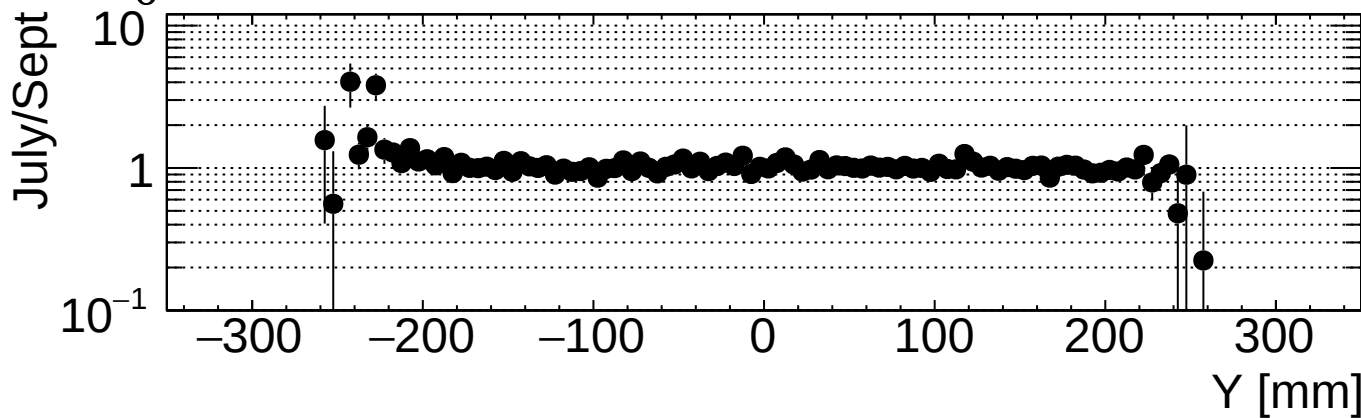
ECAL_Ygg_10ns20Degree

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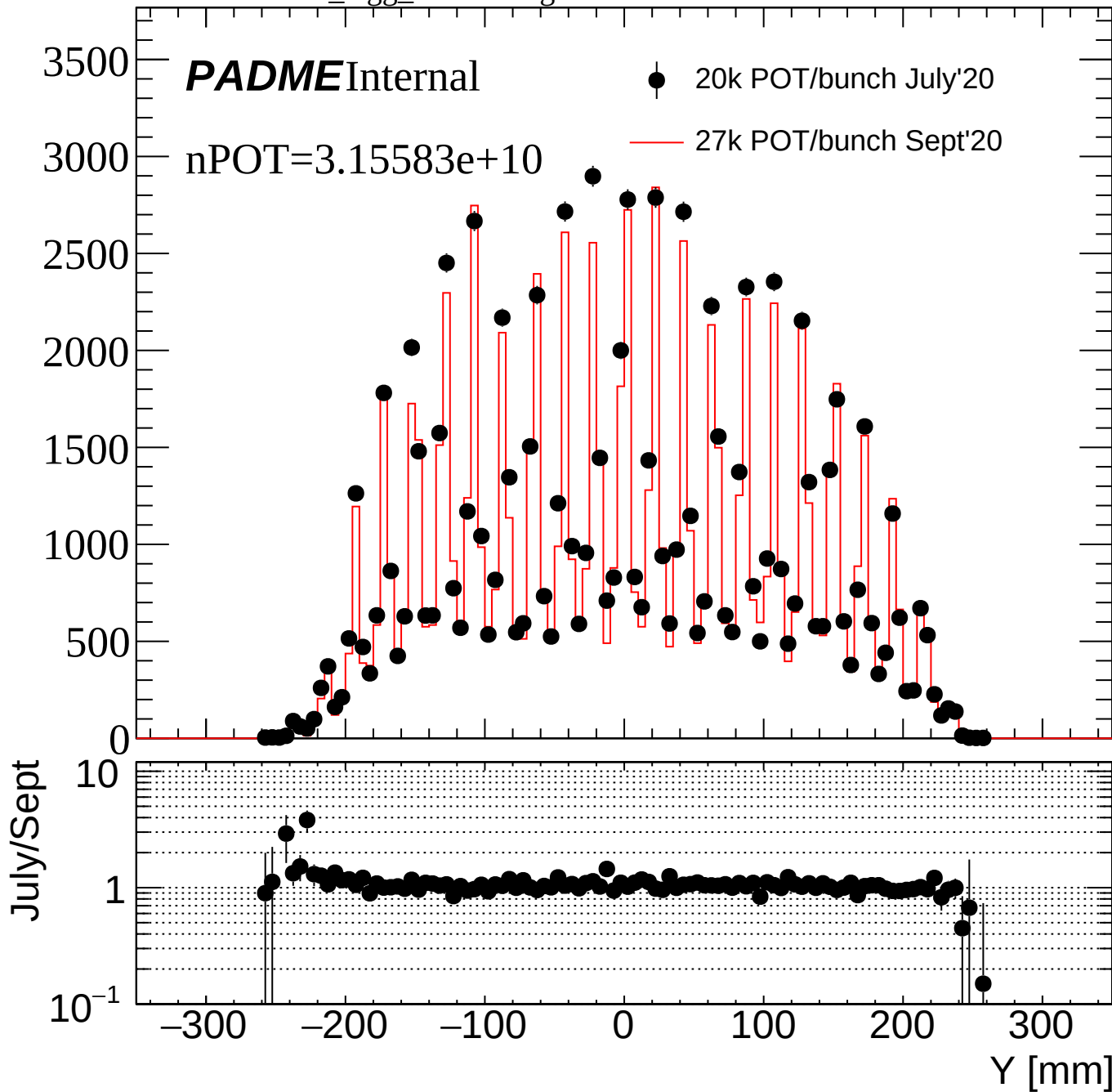
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● 20k POT/bunch July'20

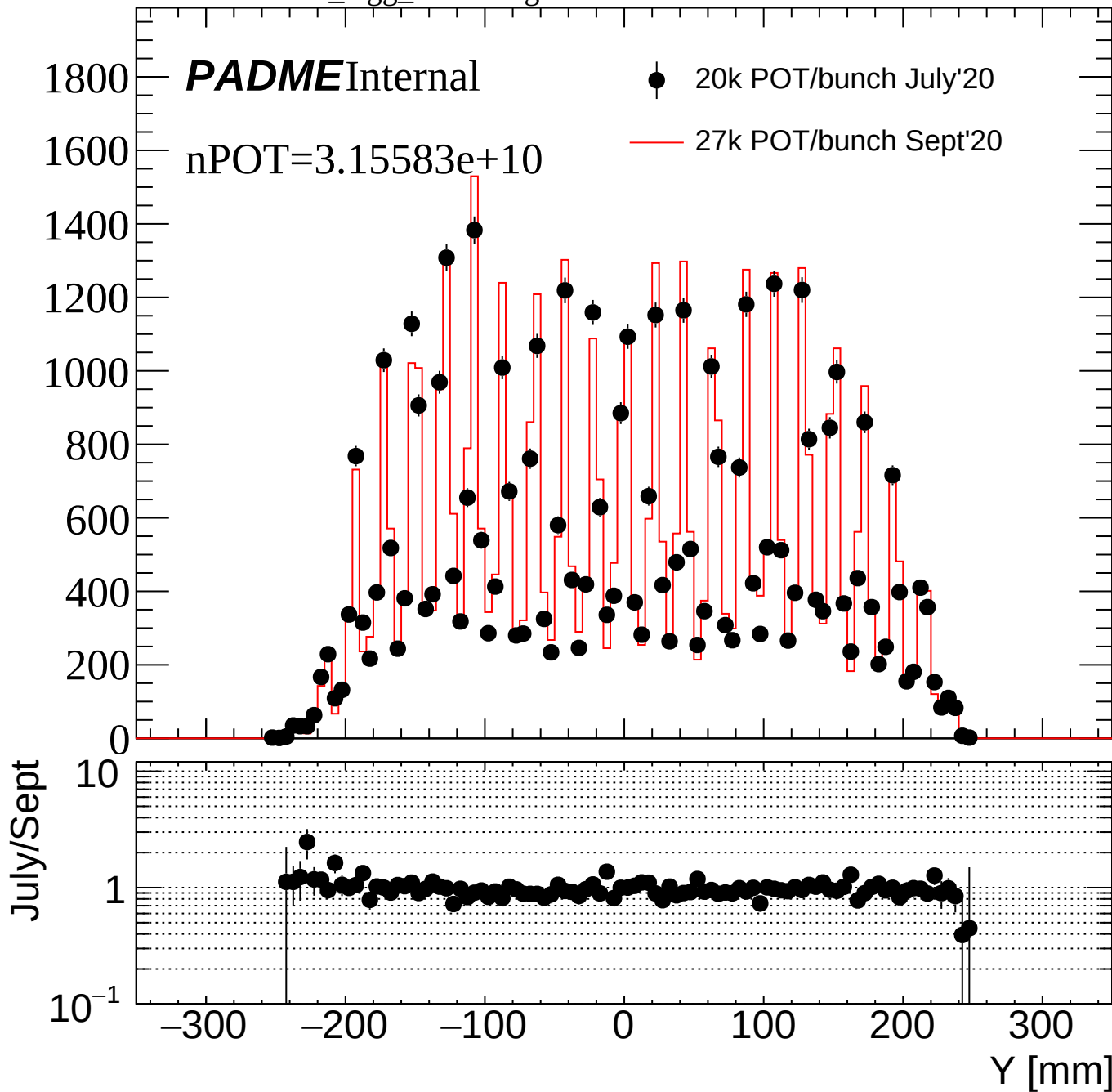
— 27k POT/bunch Sept'20



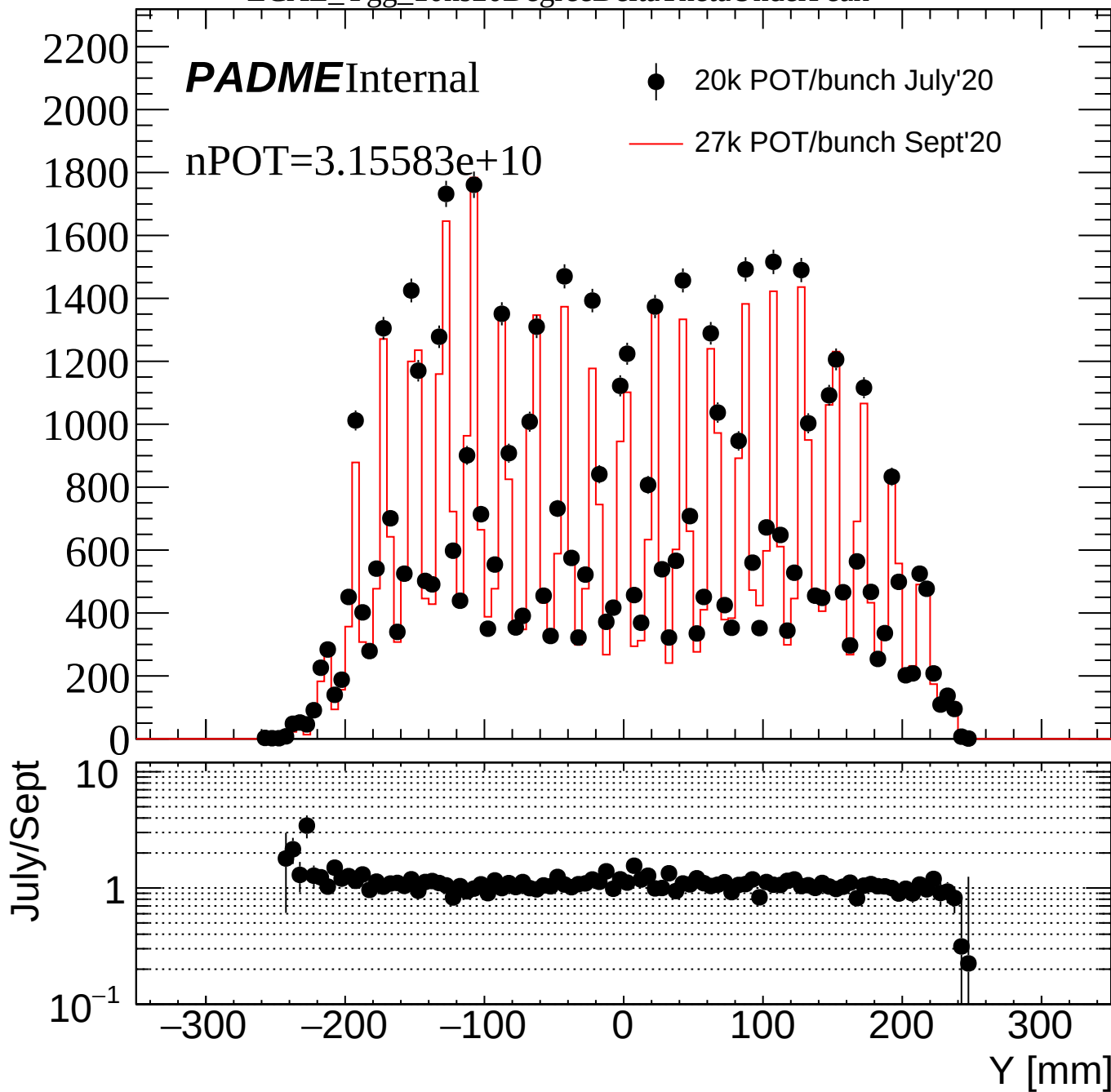
ECAL_Ygg_10ns20DegreeDeltaTheta



ECAL_Ygg_10ns5DegreeDeltaTheta



ECAL_Ygg_10ns20DegreeDeltaThetaUnderPeak



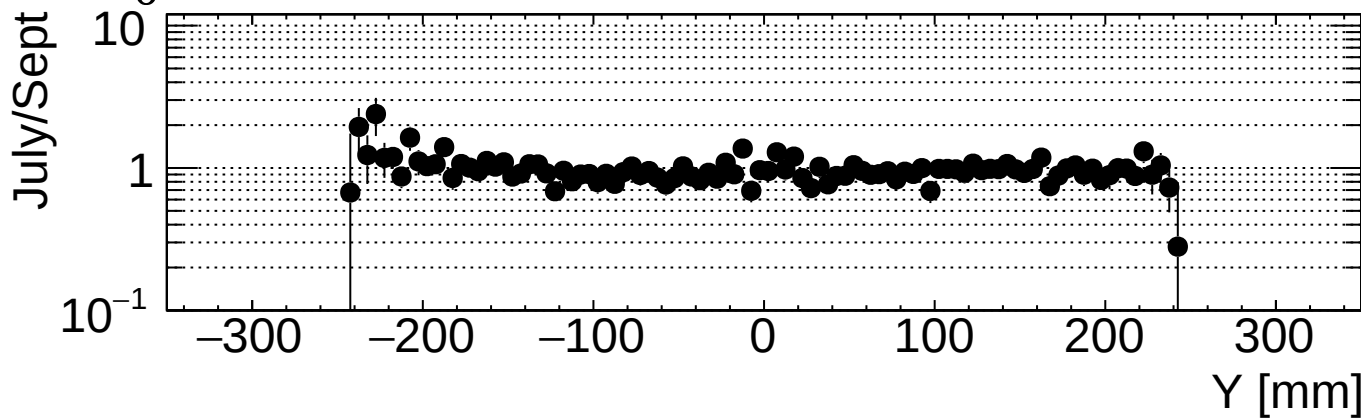
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PADMEInternal

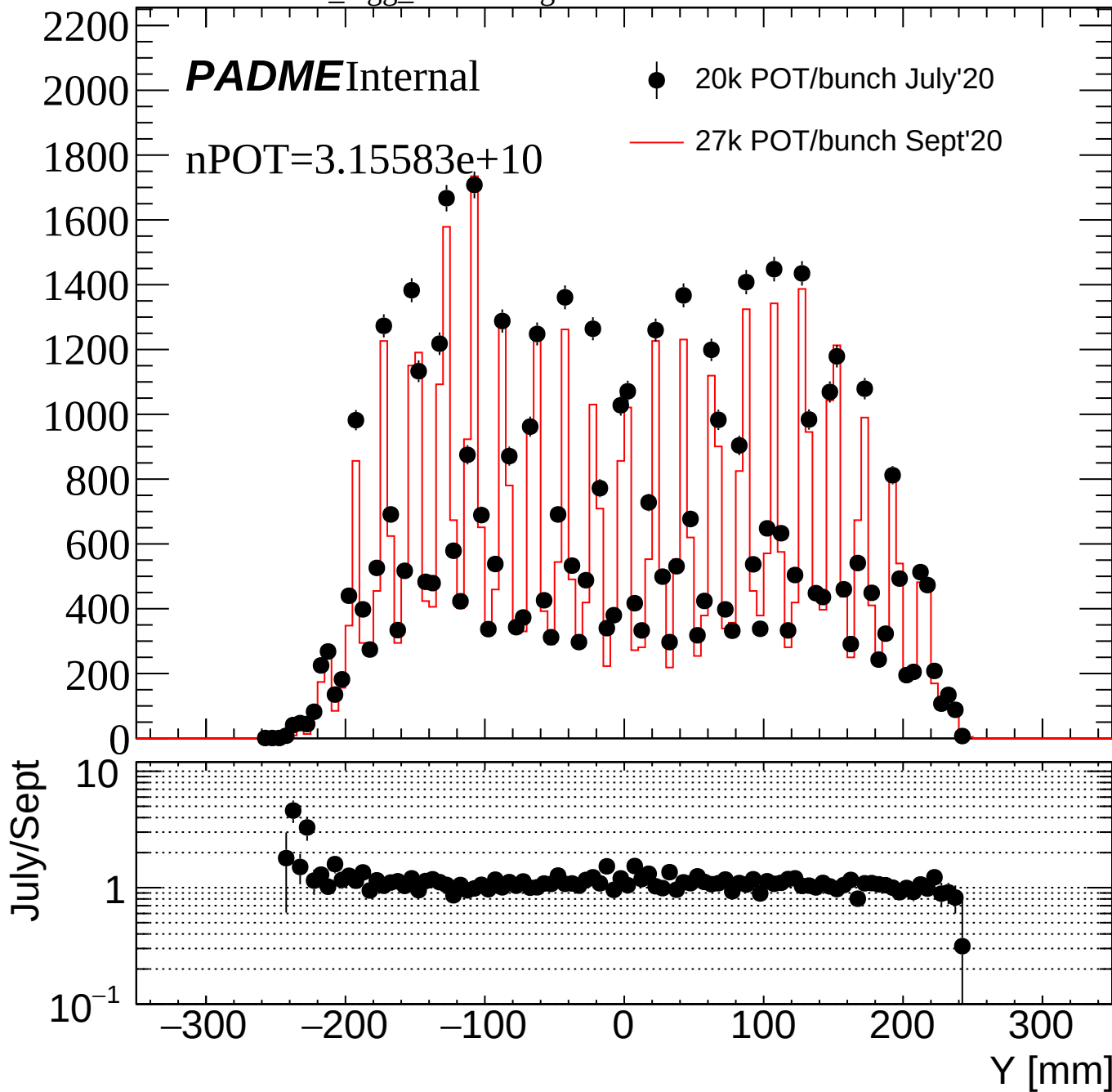
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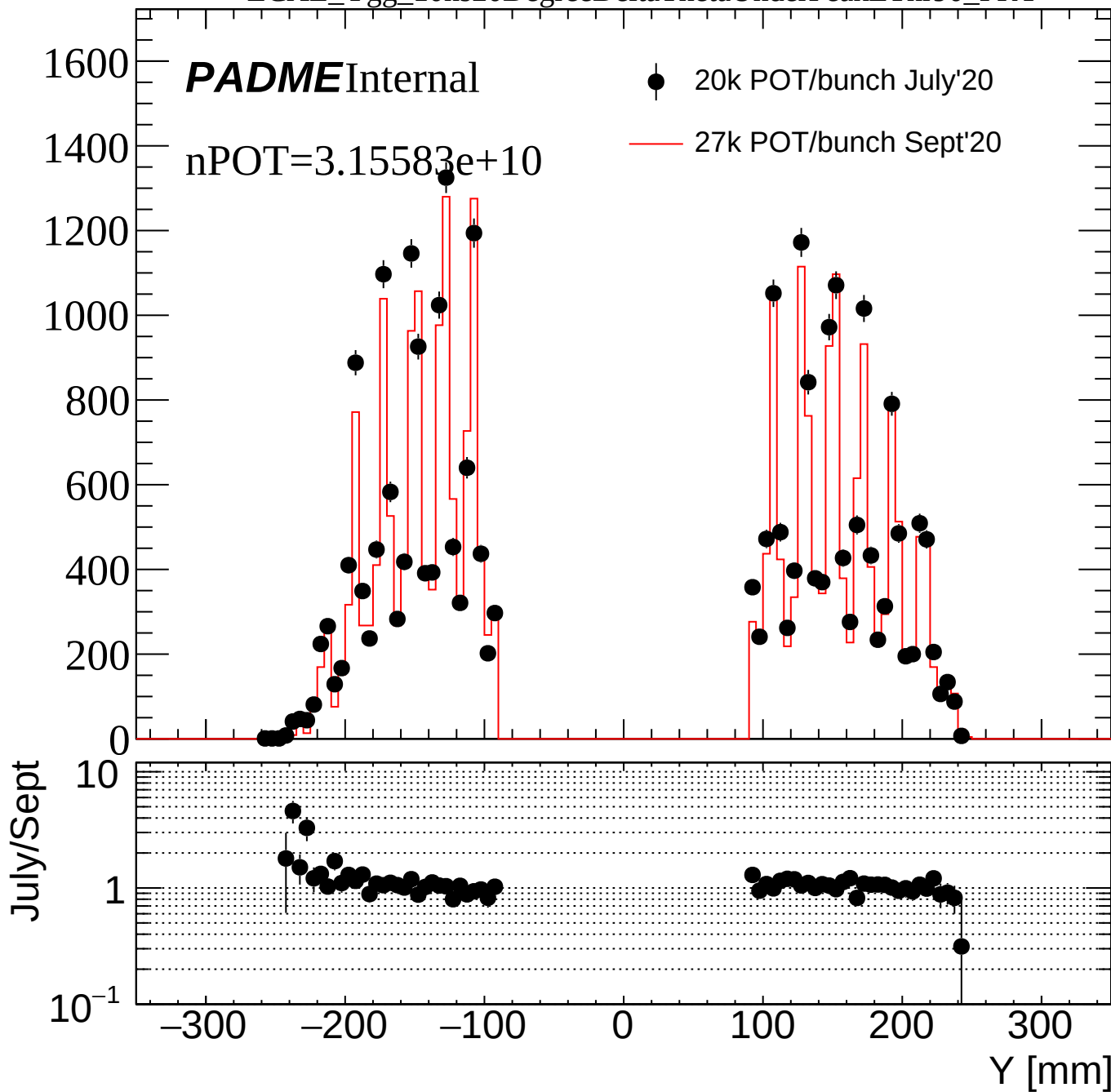
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Ygg_10ns20DegreeDeltaThetaUnderPeakEThr90





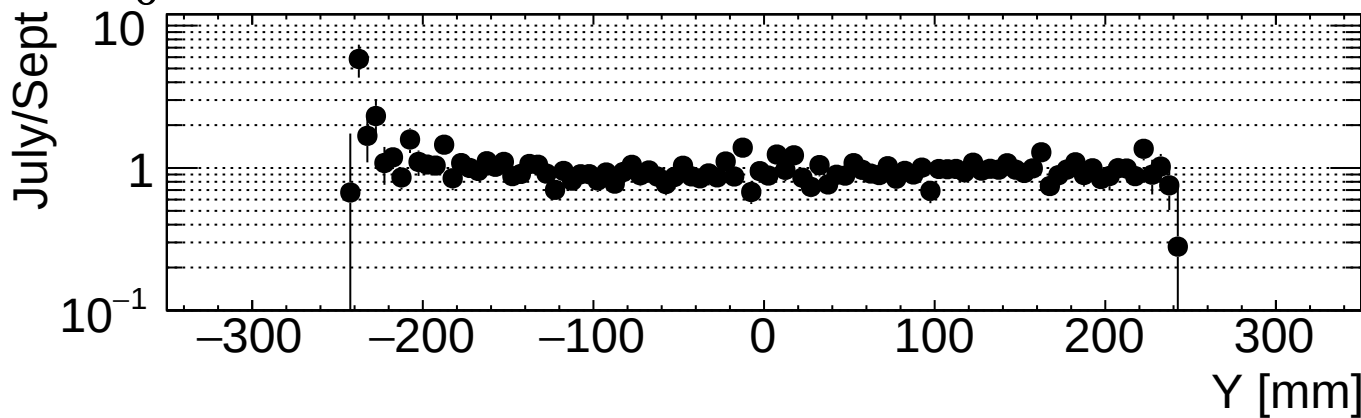
ECAL_Ygg_10ns5DegreeDeltaThetaUnderPeakEThr90

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



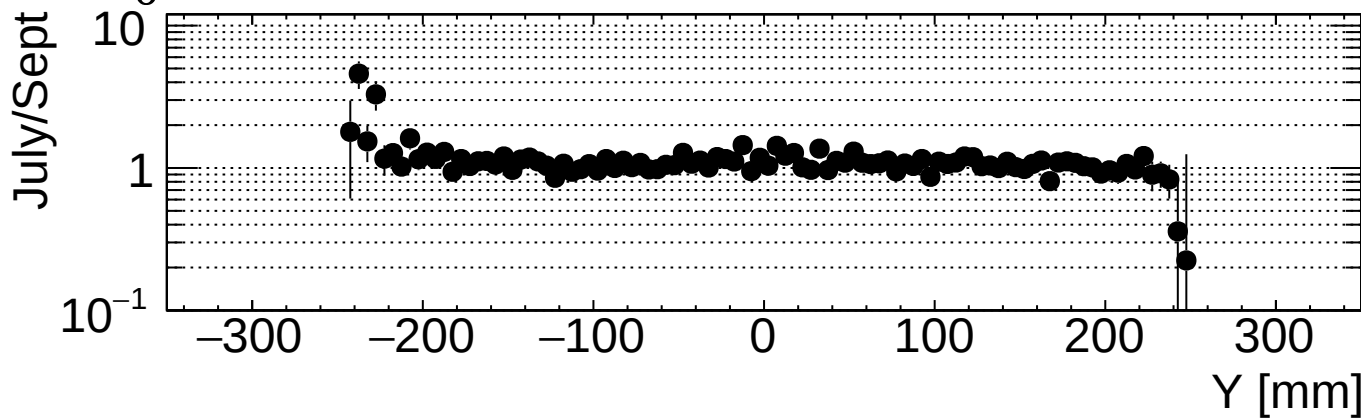
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PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



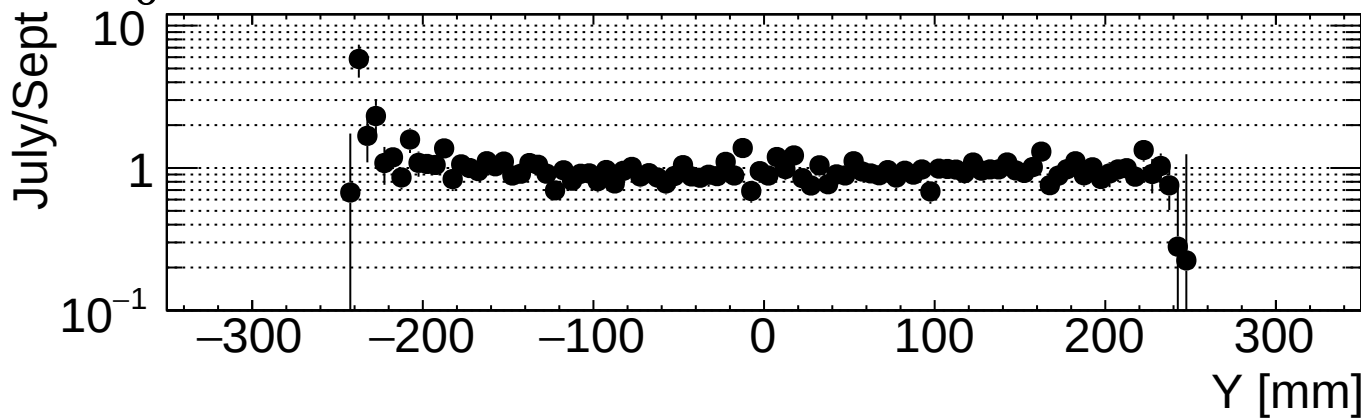
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nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



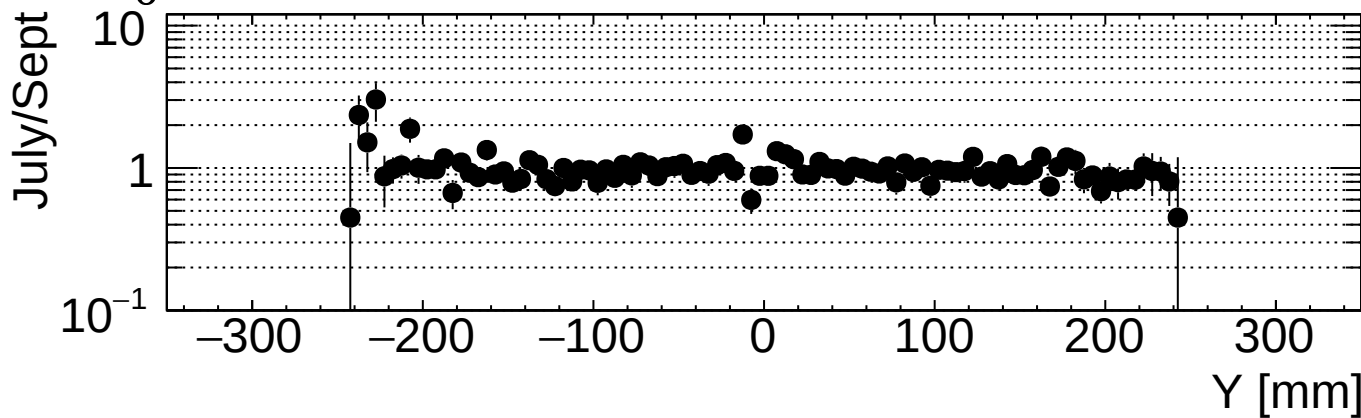
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PADMEInternal

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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



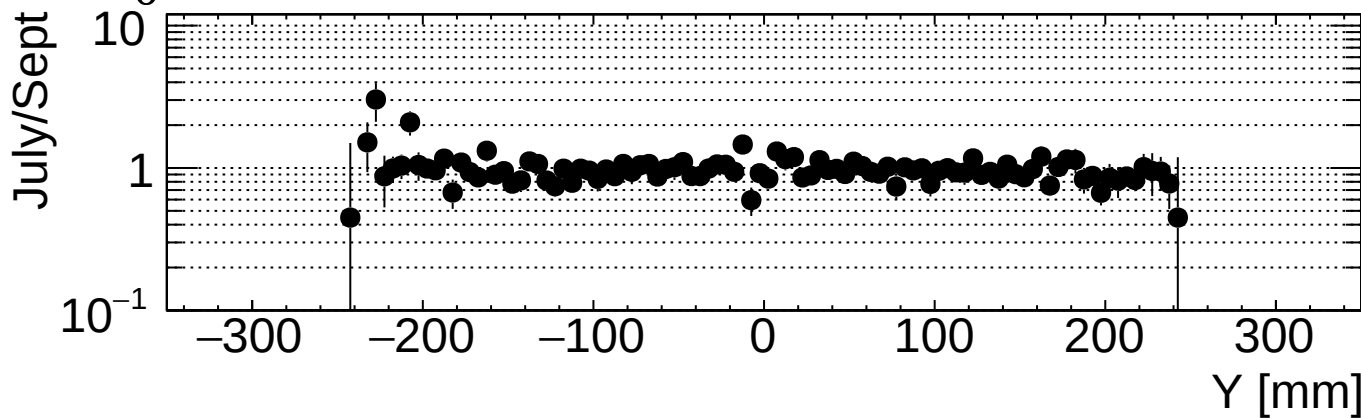
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PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



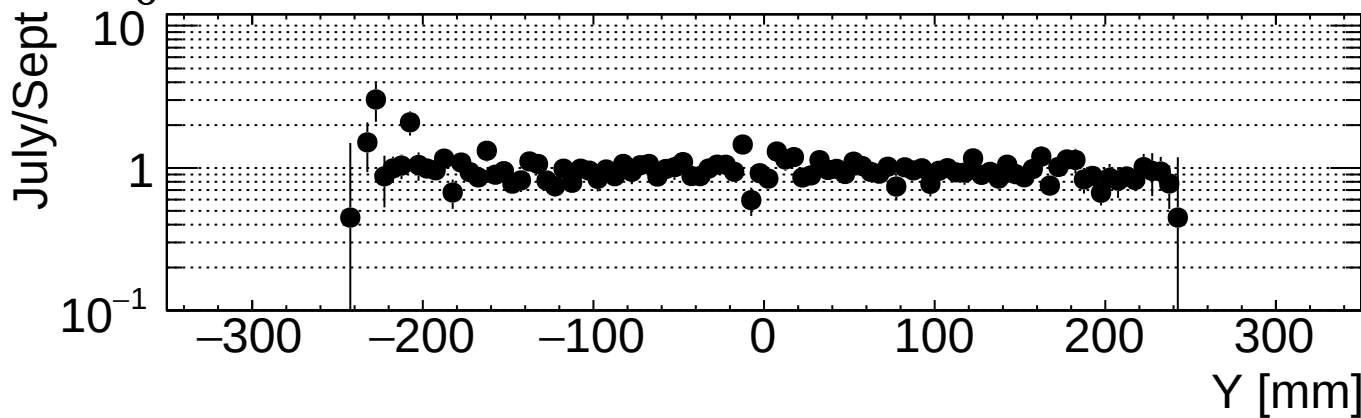
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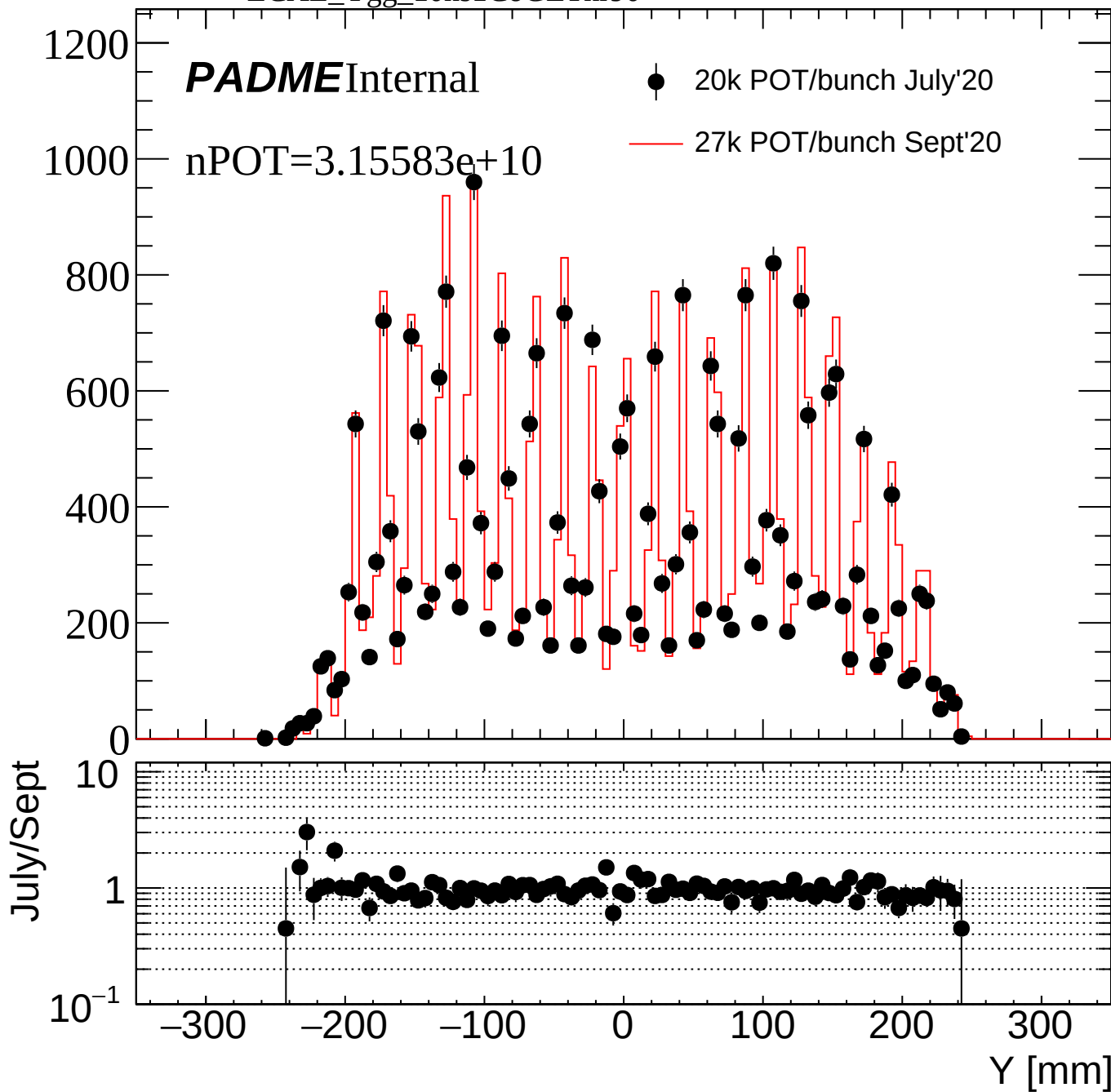
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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20





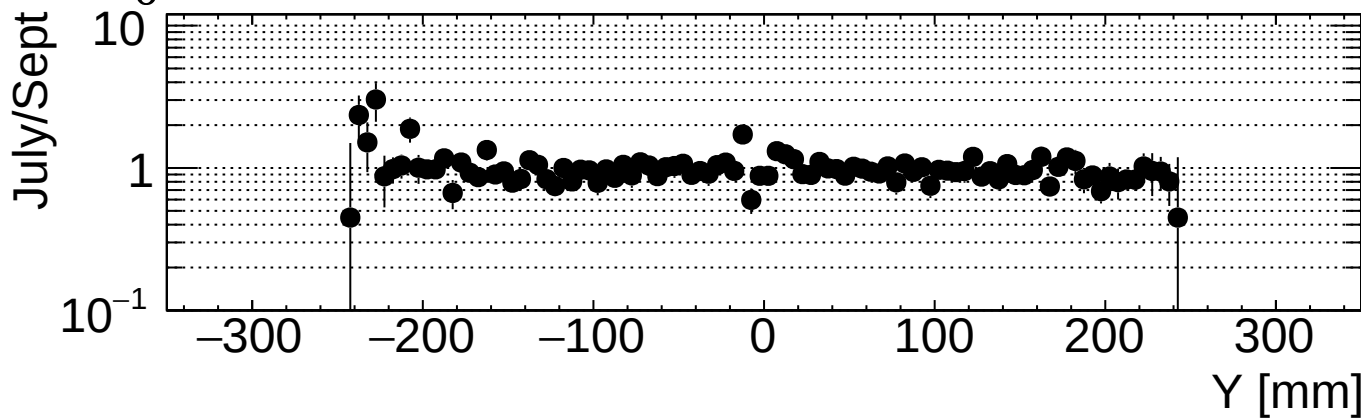
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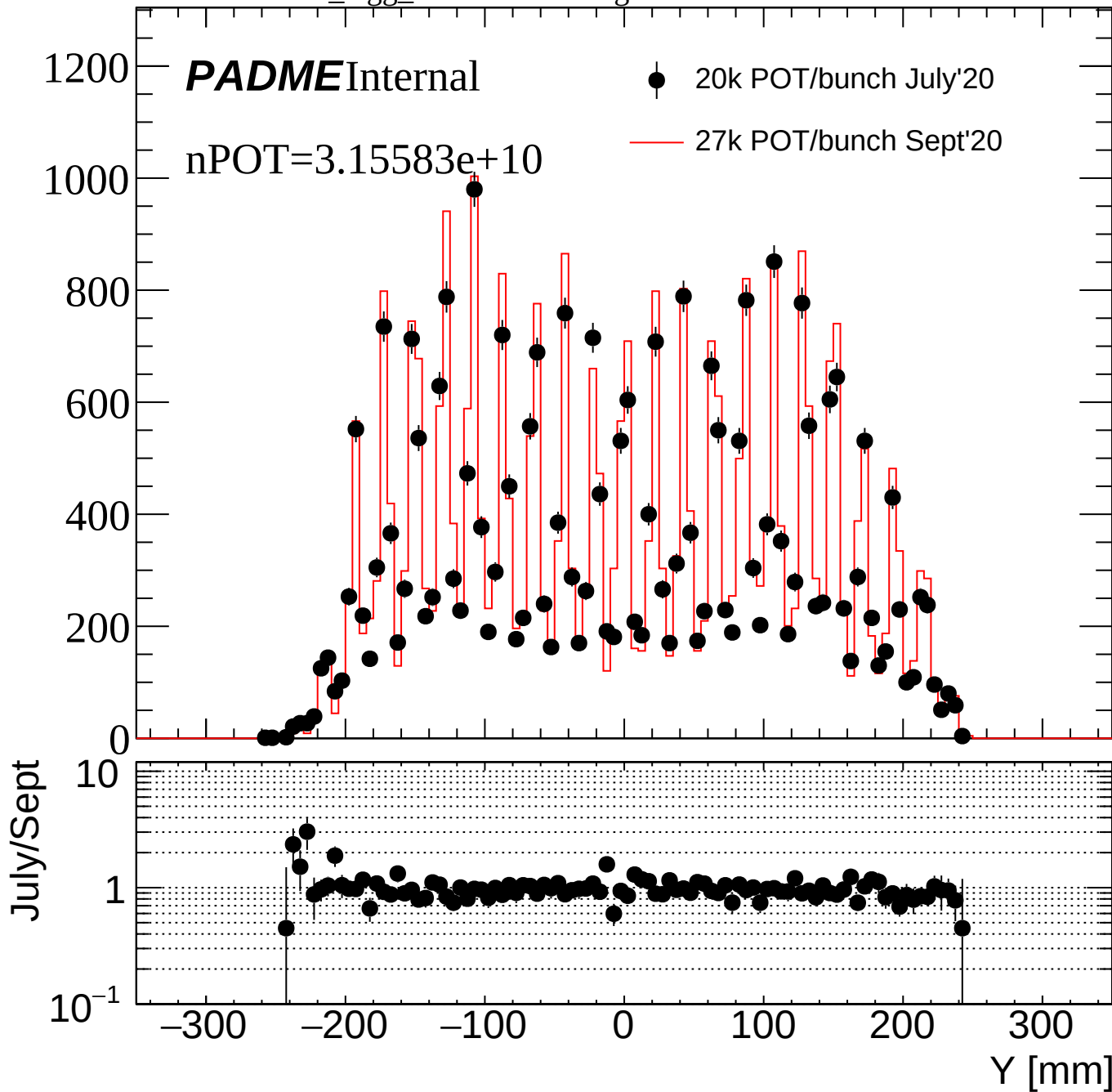
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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20





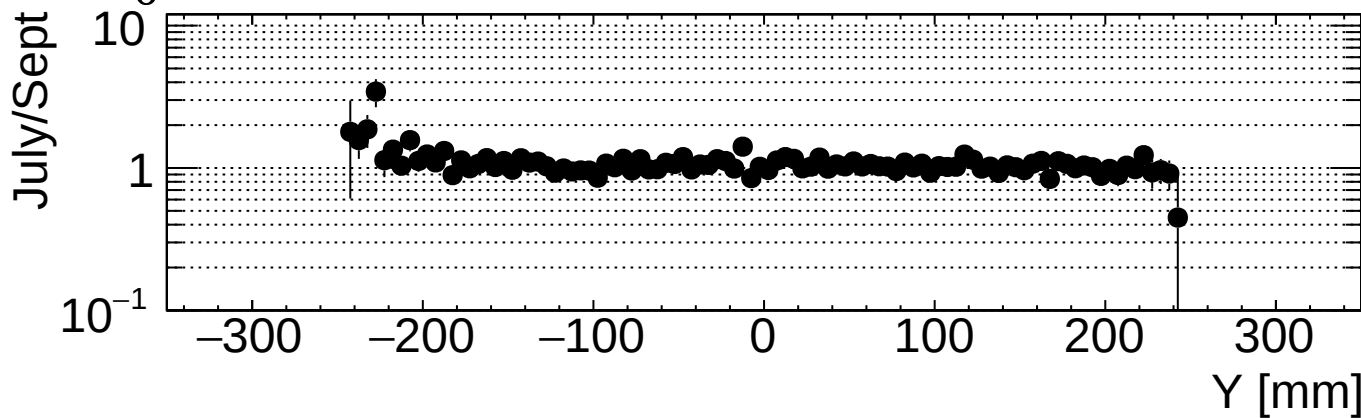
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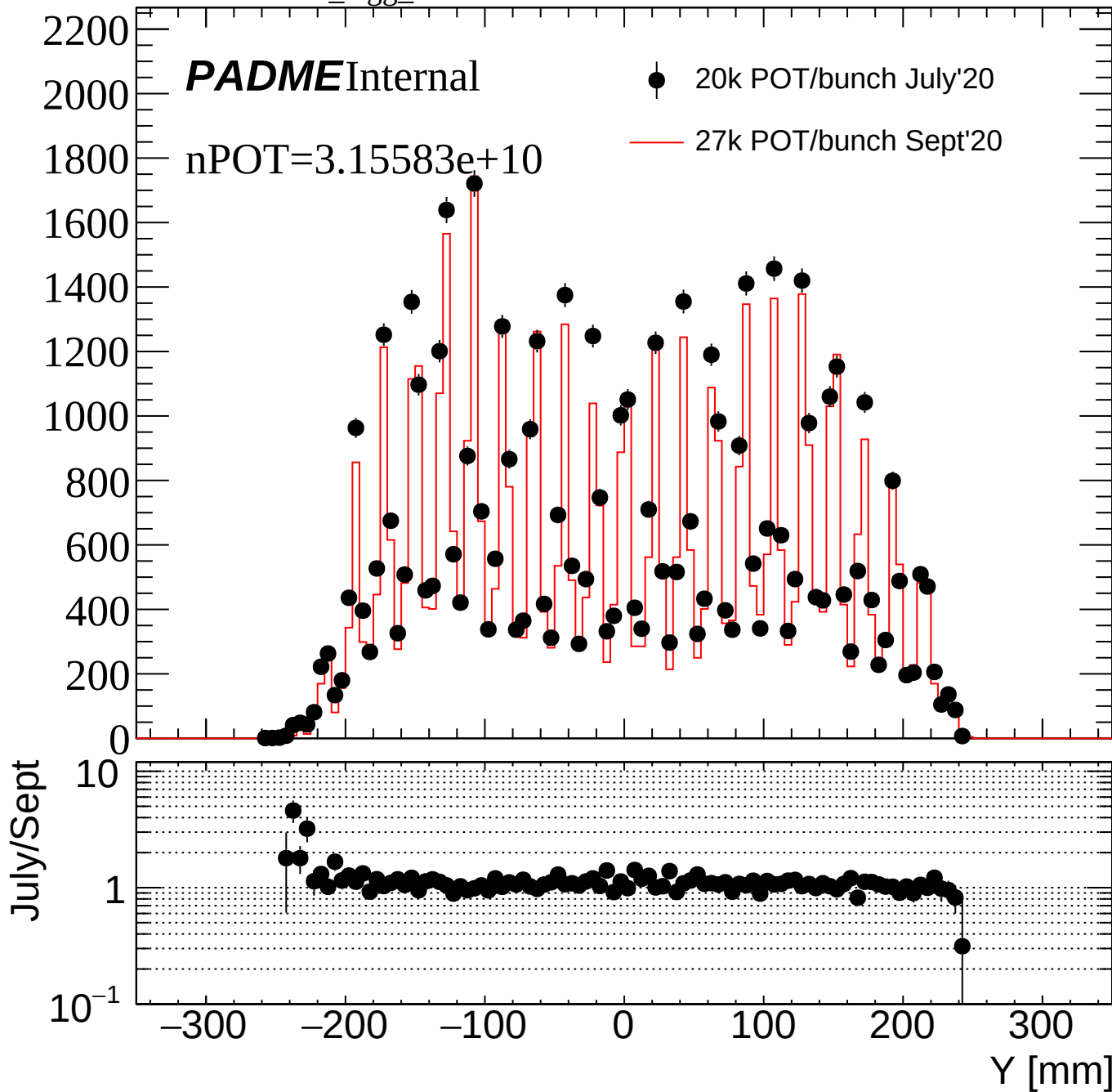
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● 20k POT/bunch July'20

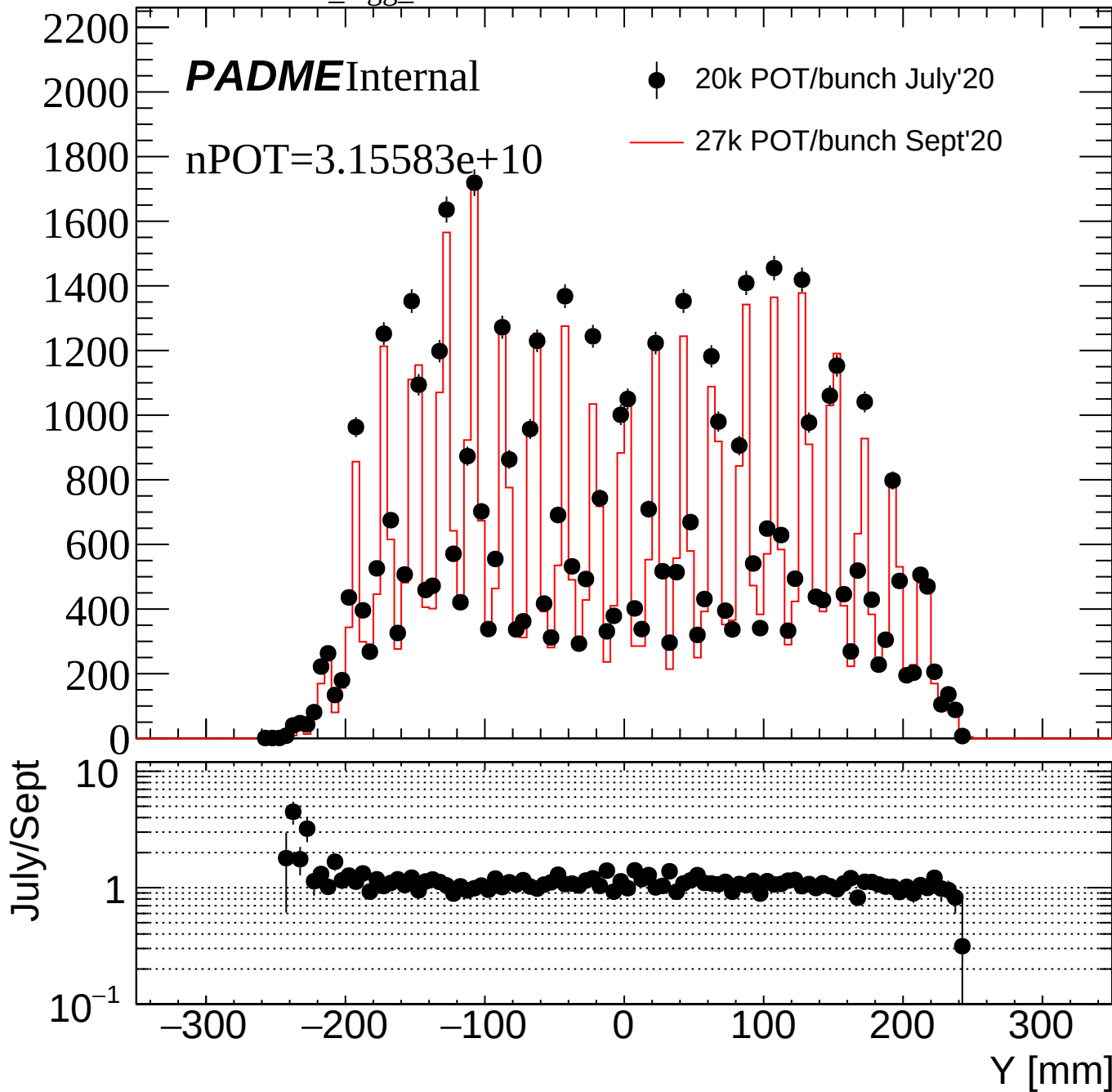
— 27k POT/bunch Sept'20

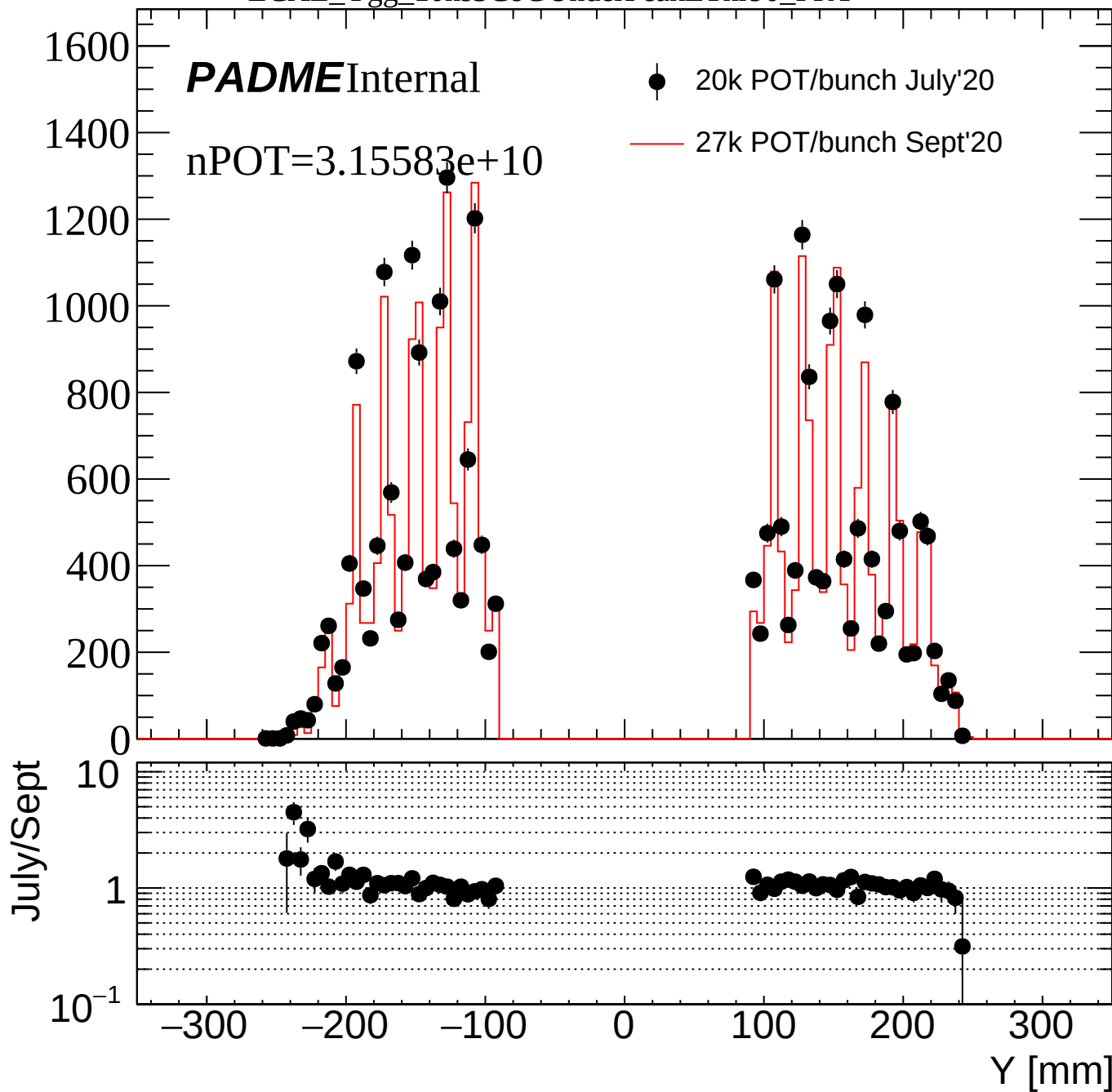


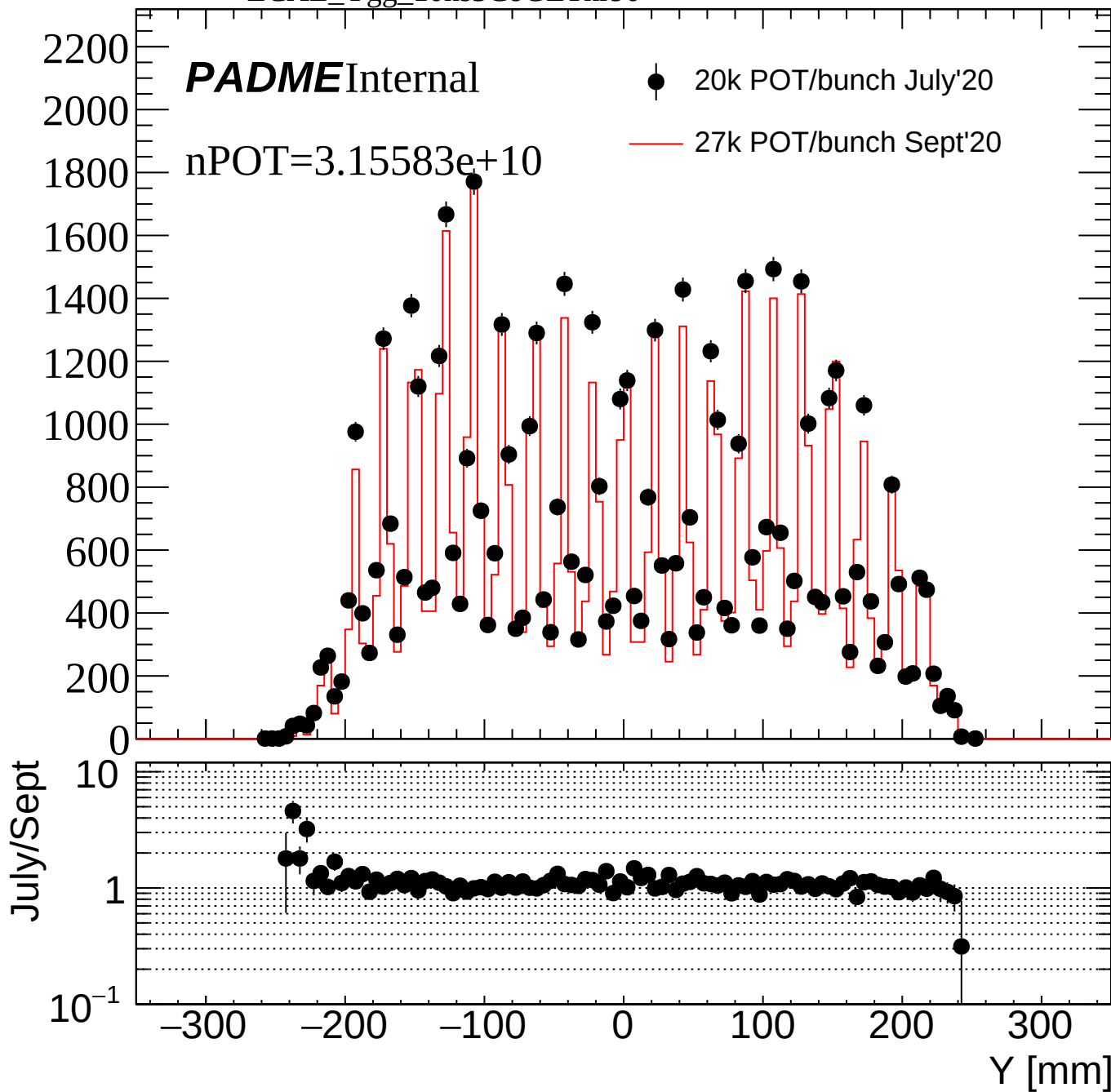
ECAL_Ygg_10ns3CoGUnderPeak



ECAL_Ygg_10ns3CoGUnderPeakEThr90







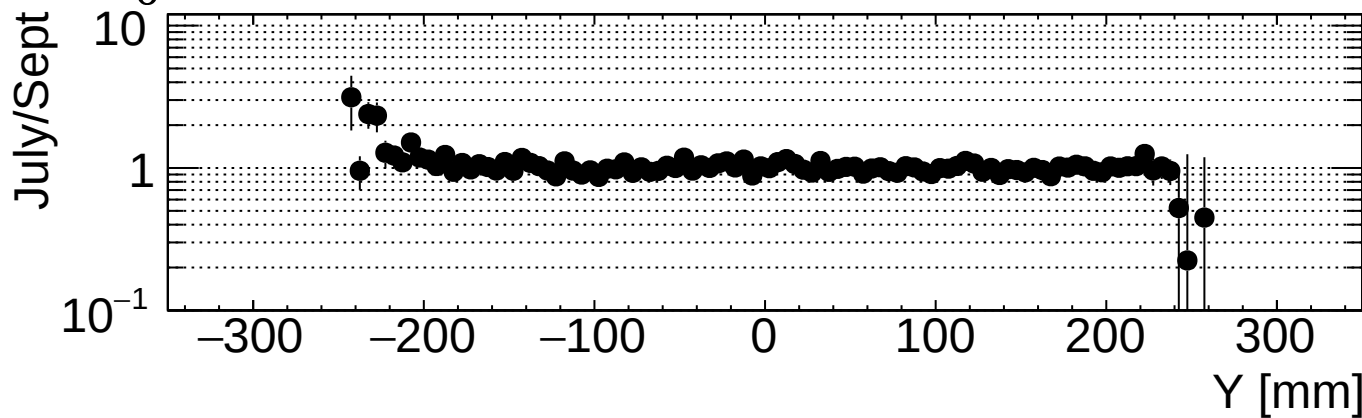
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PADMEInternal

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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



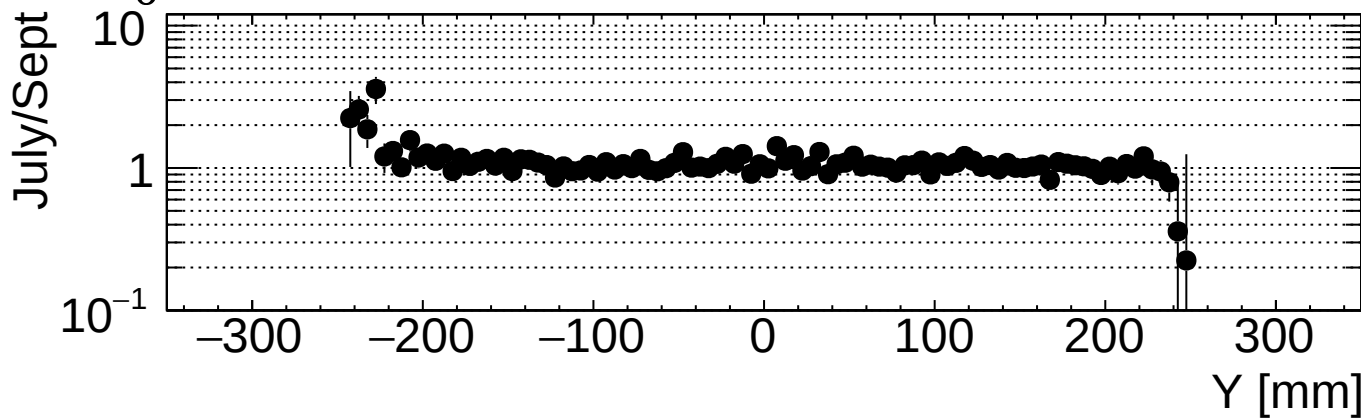
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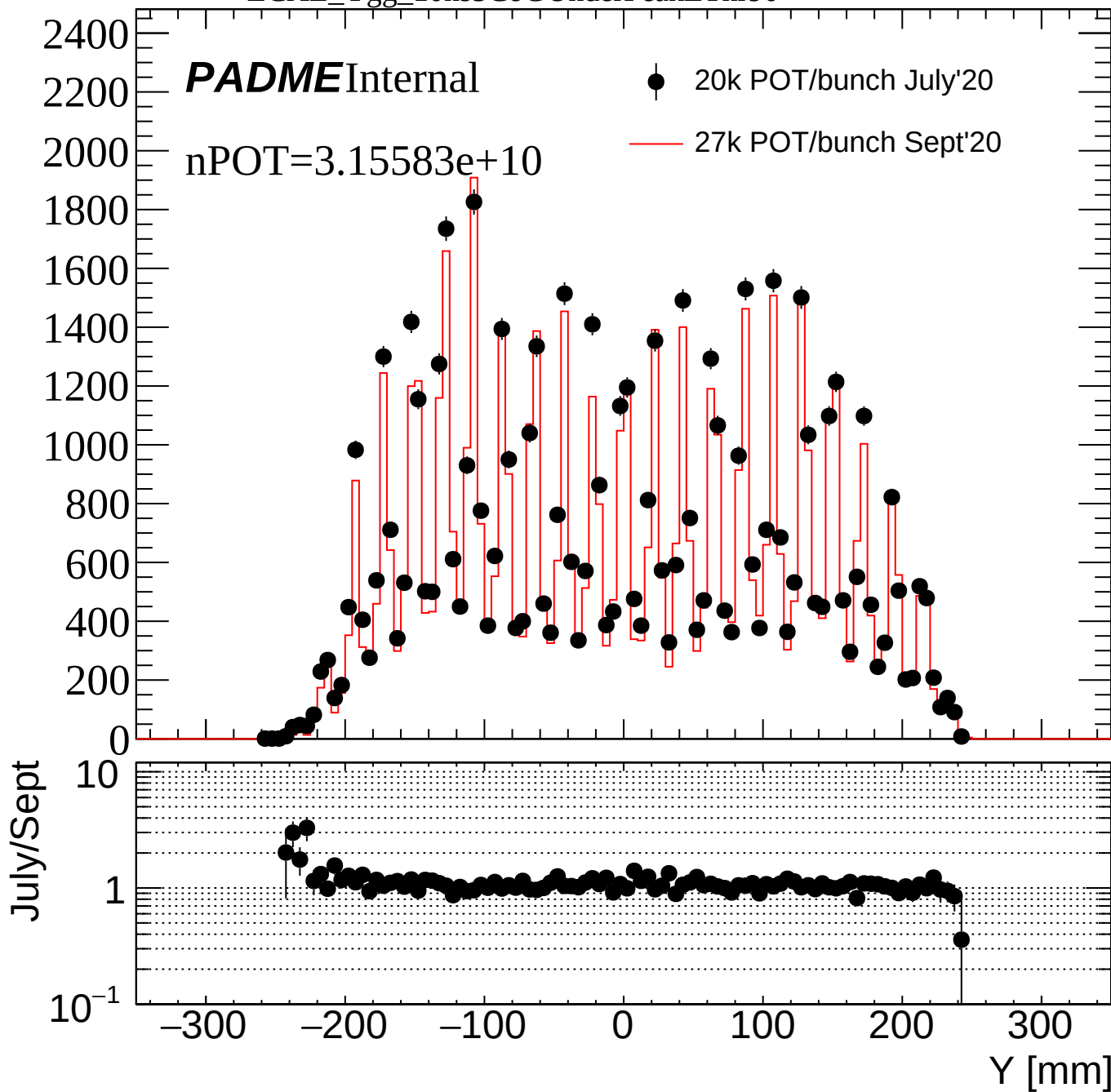
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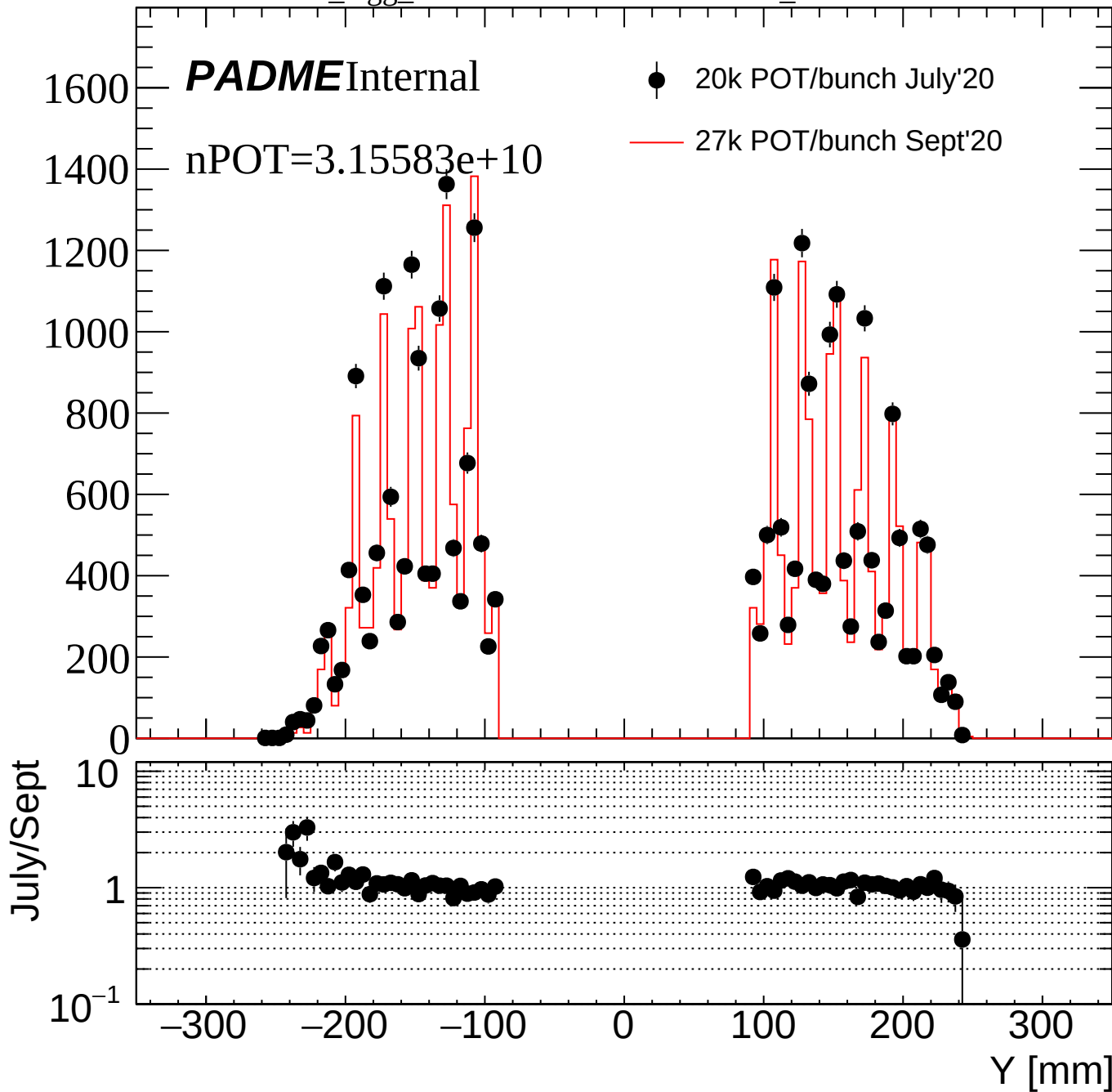
● 20k POT/bunch July'20

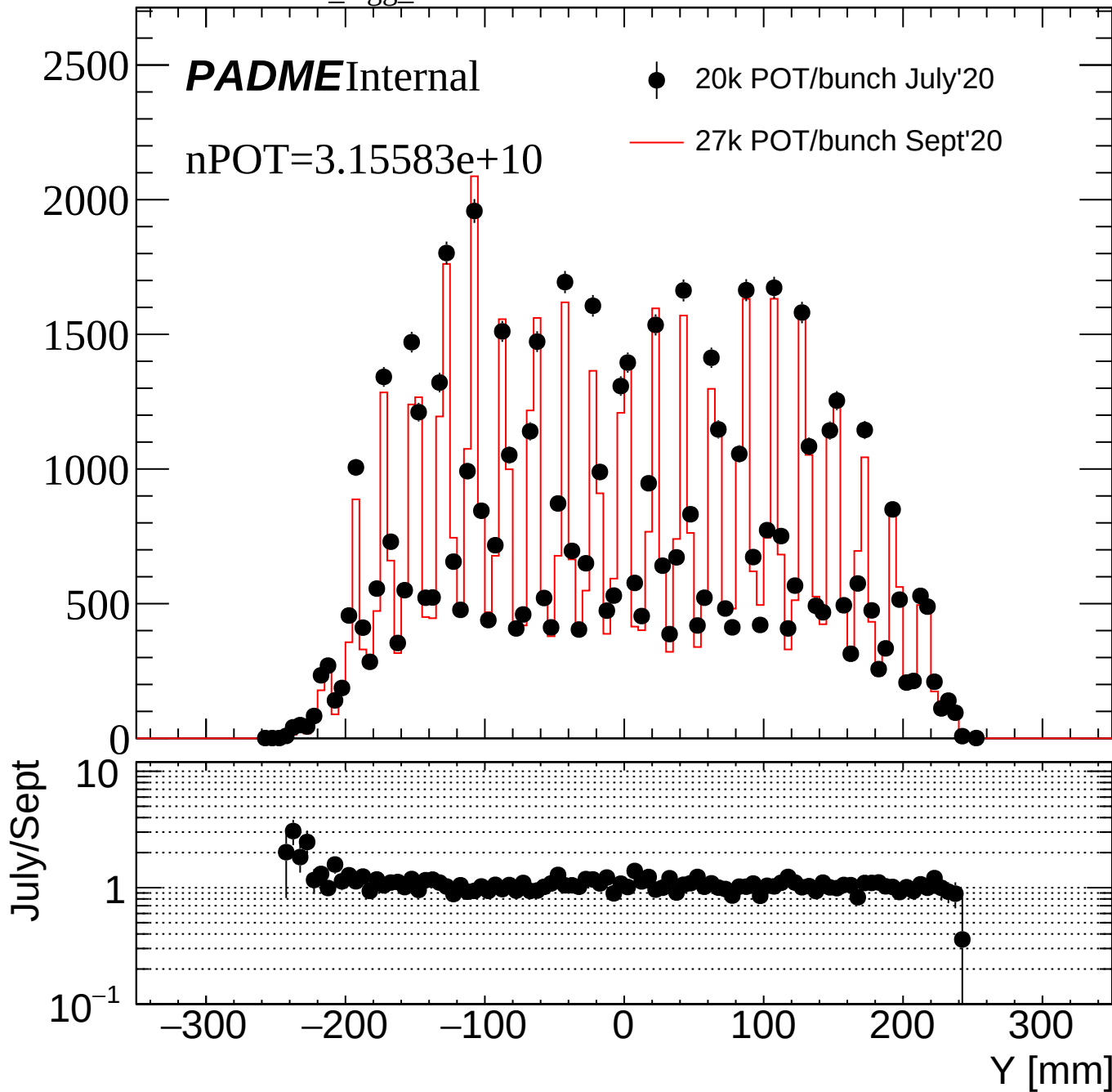
— 27k POT/bunch Sept'20

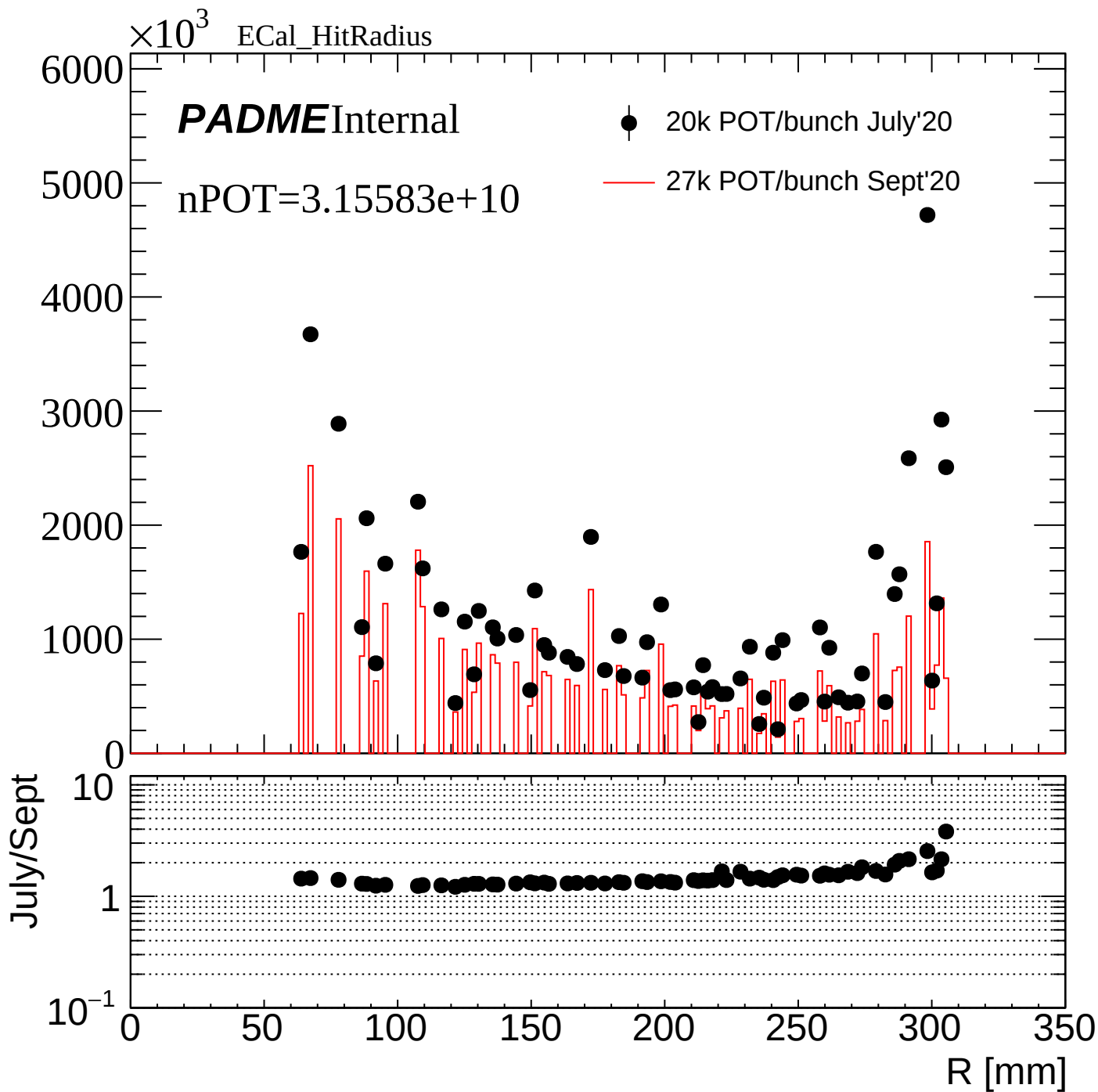


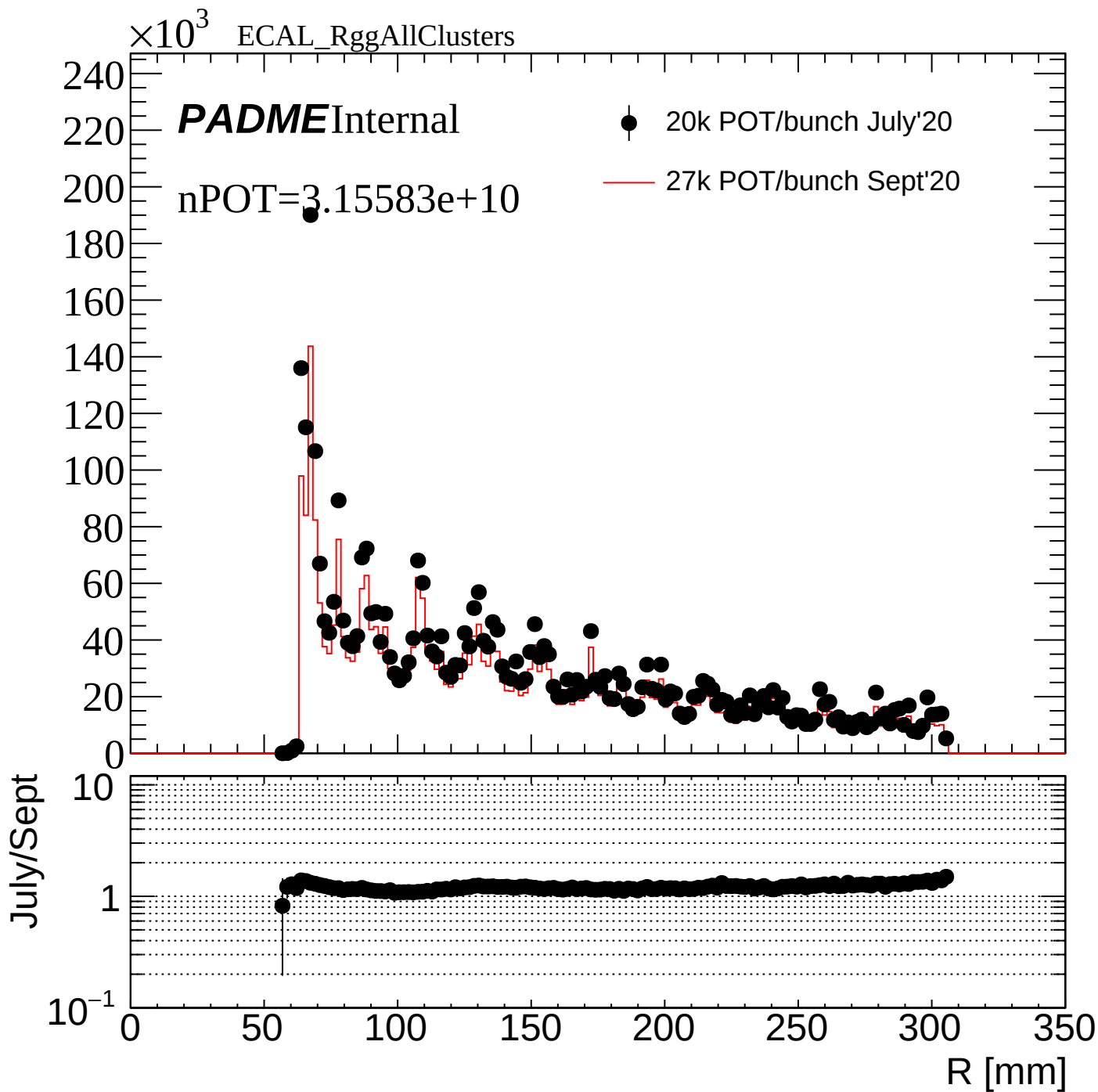
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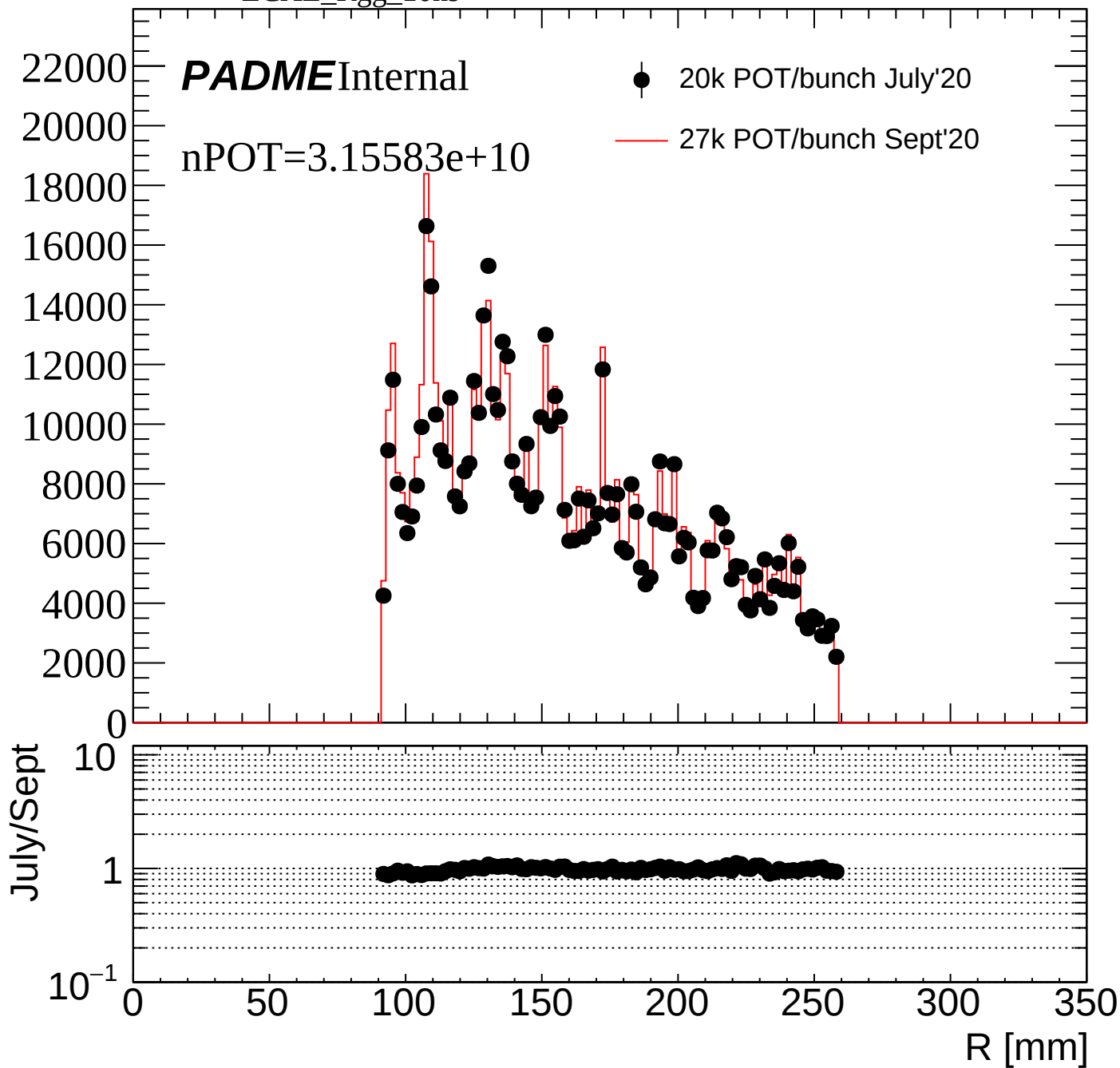








ECAL_Rgg_10ns



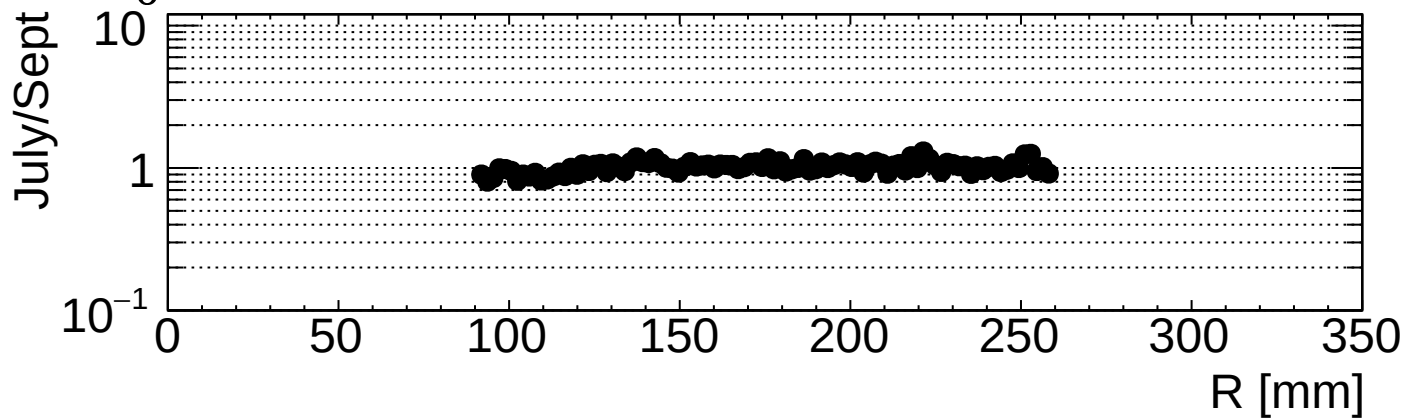
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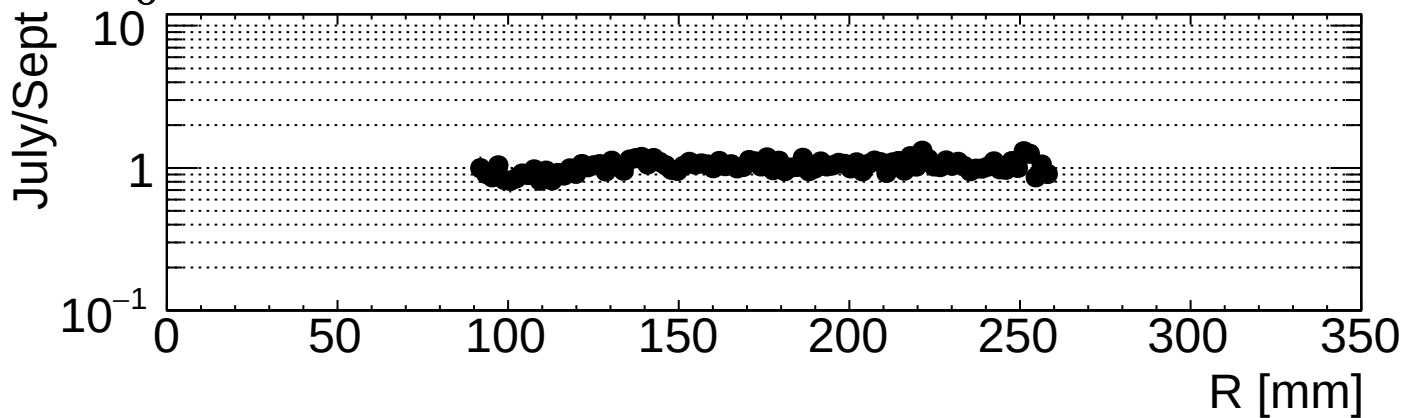
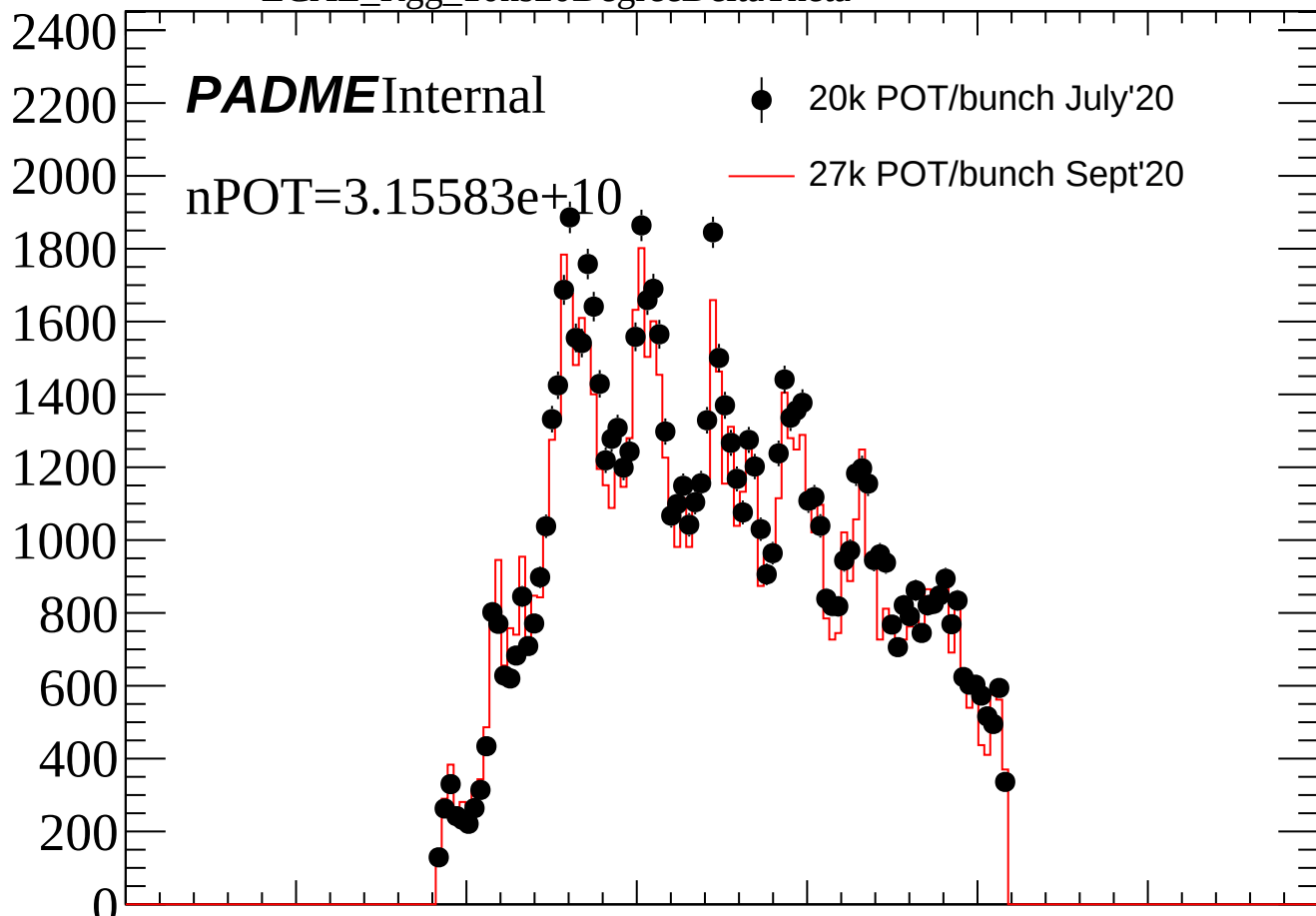
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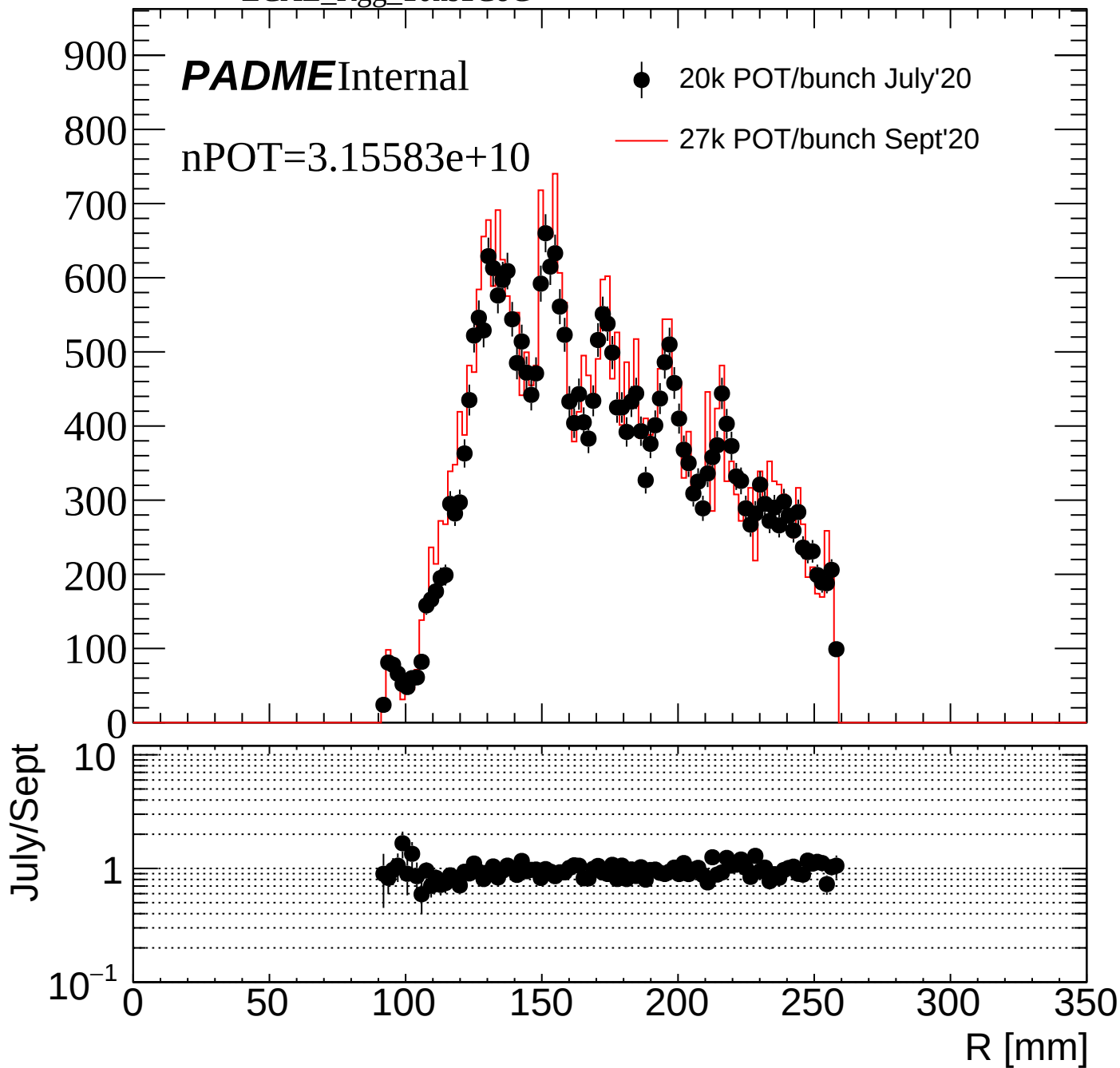
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Rgg_10ns20DegreeDeltaTheta





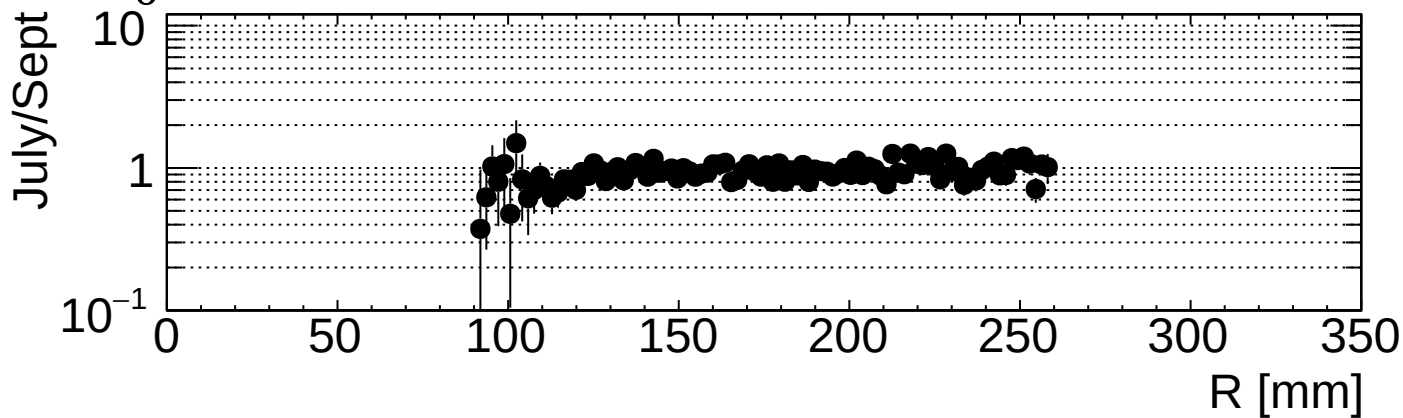
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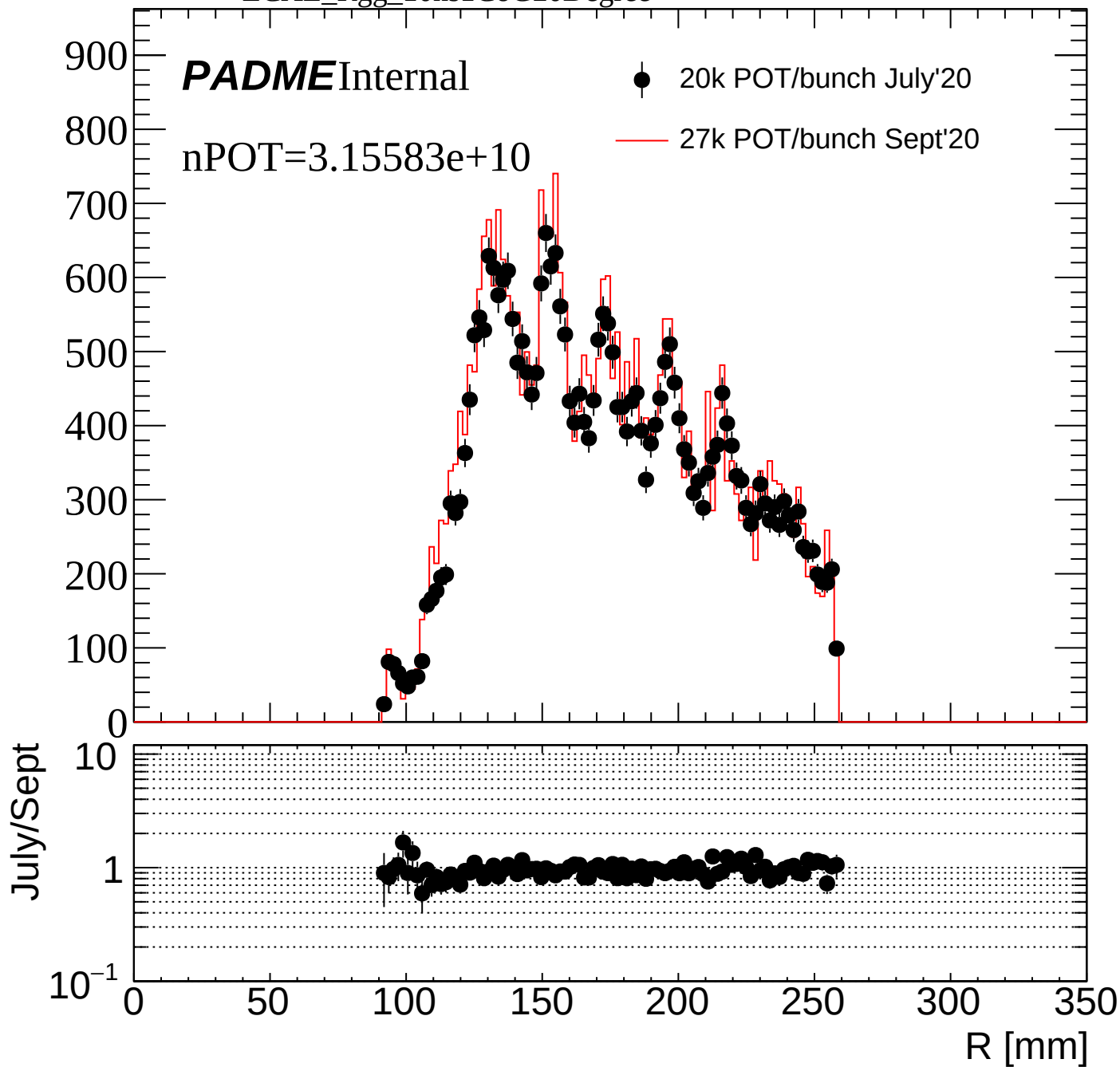
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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20





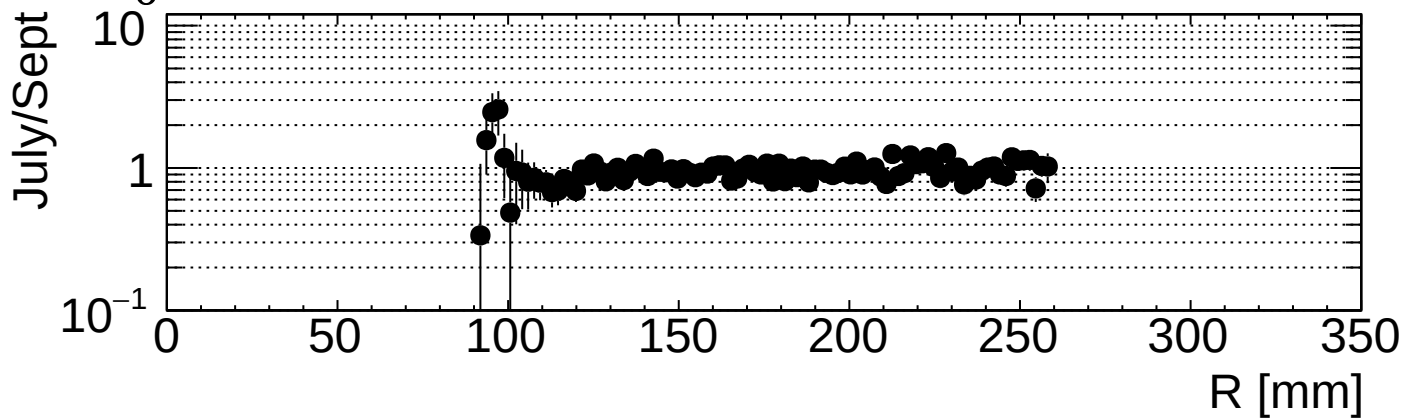
ECAL_Rgg_10ns1CoG20DegreeDeltaTheta

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



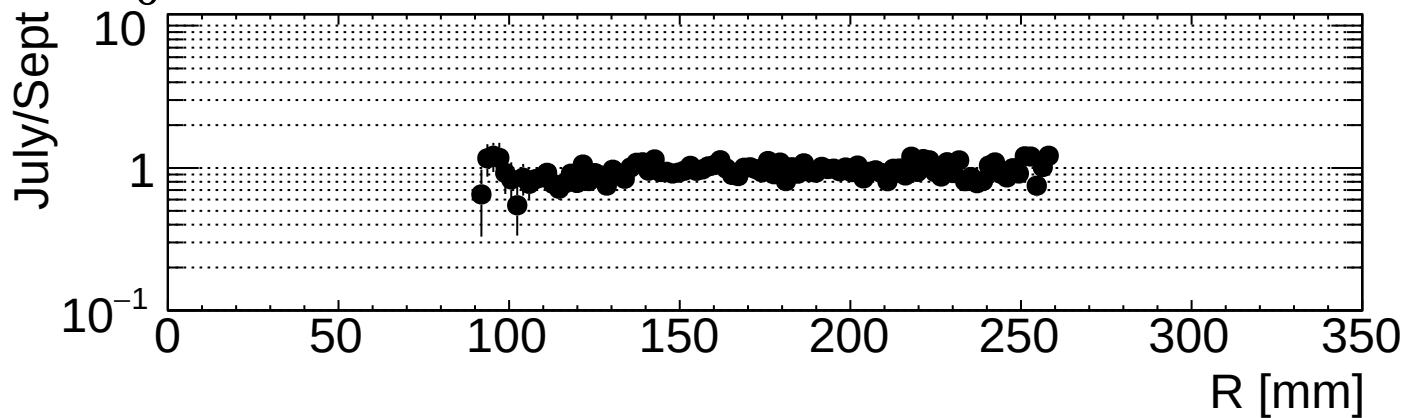
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PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



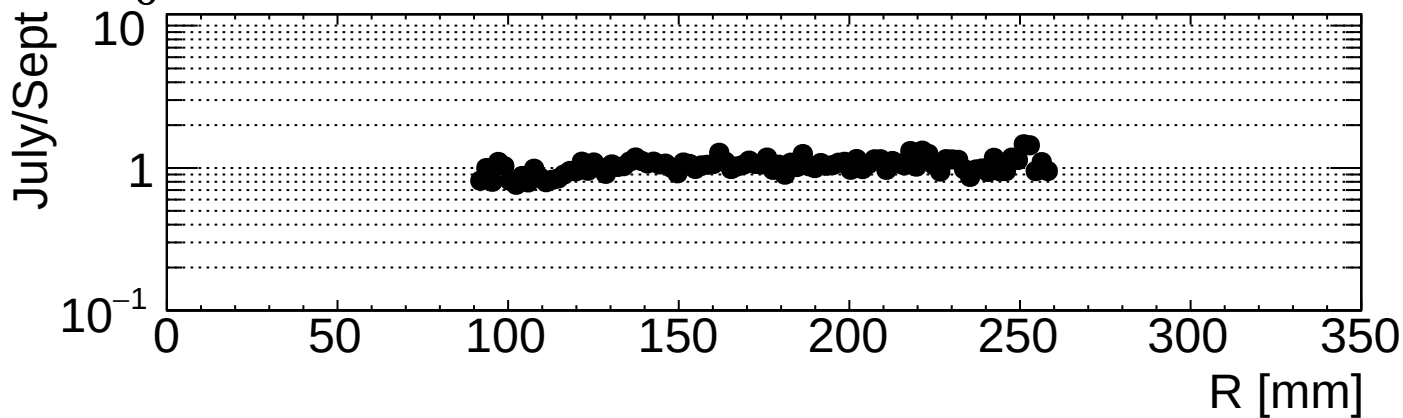
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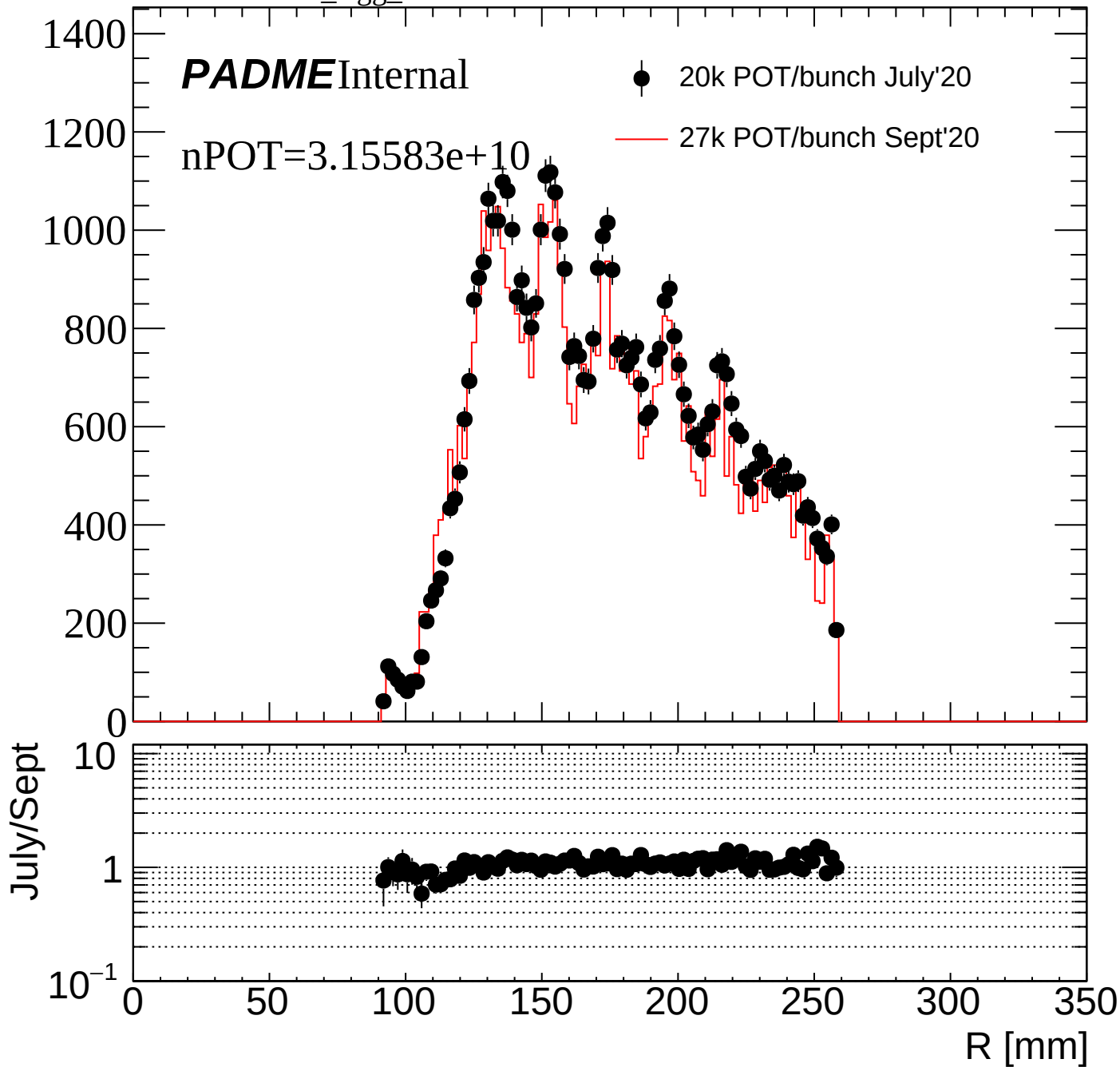
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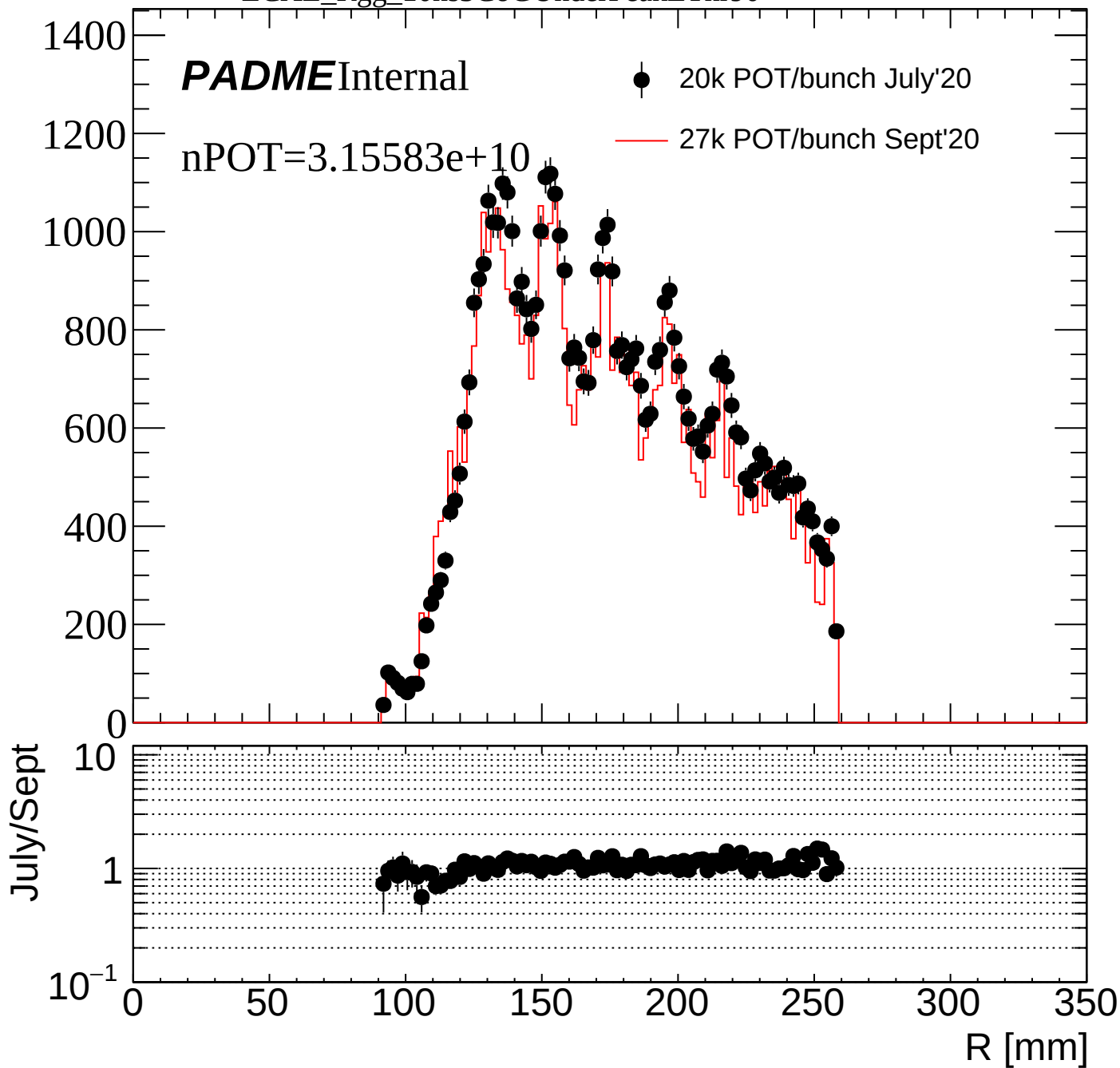
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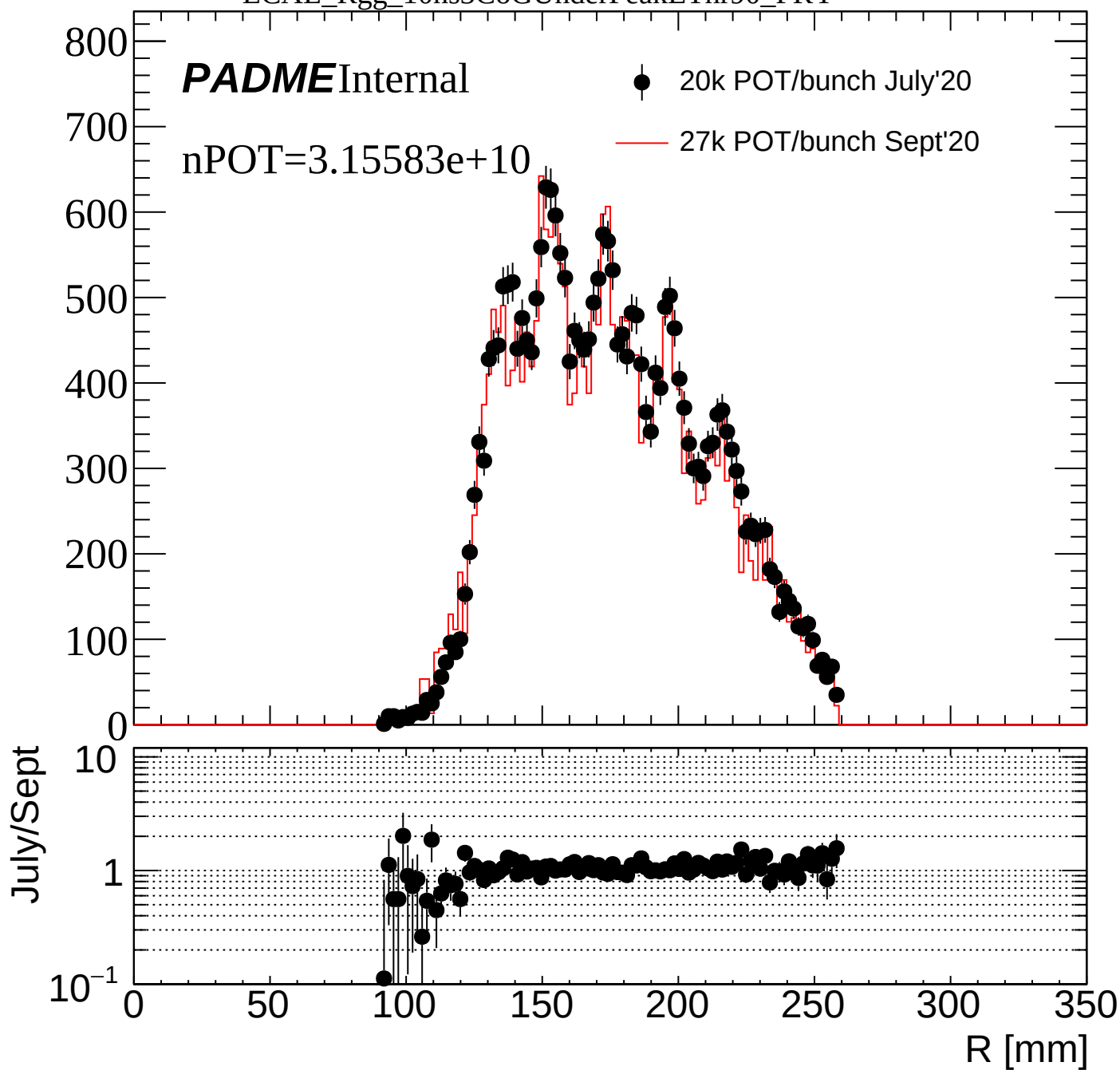
● 20k POT/bunch July'20

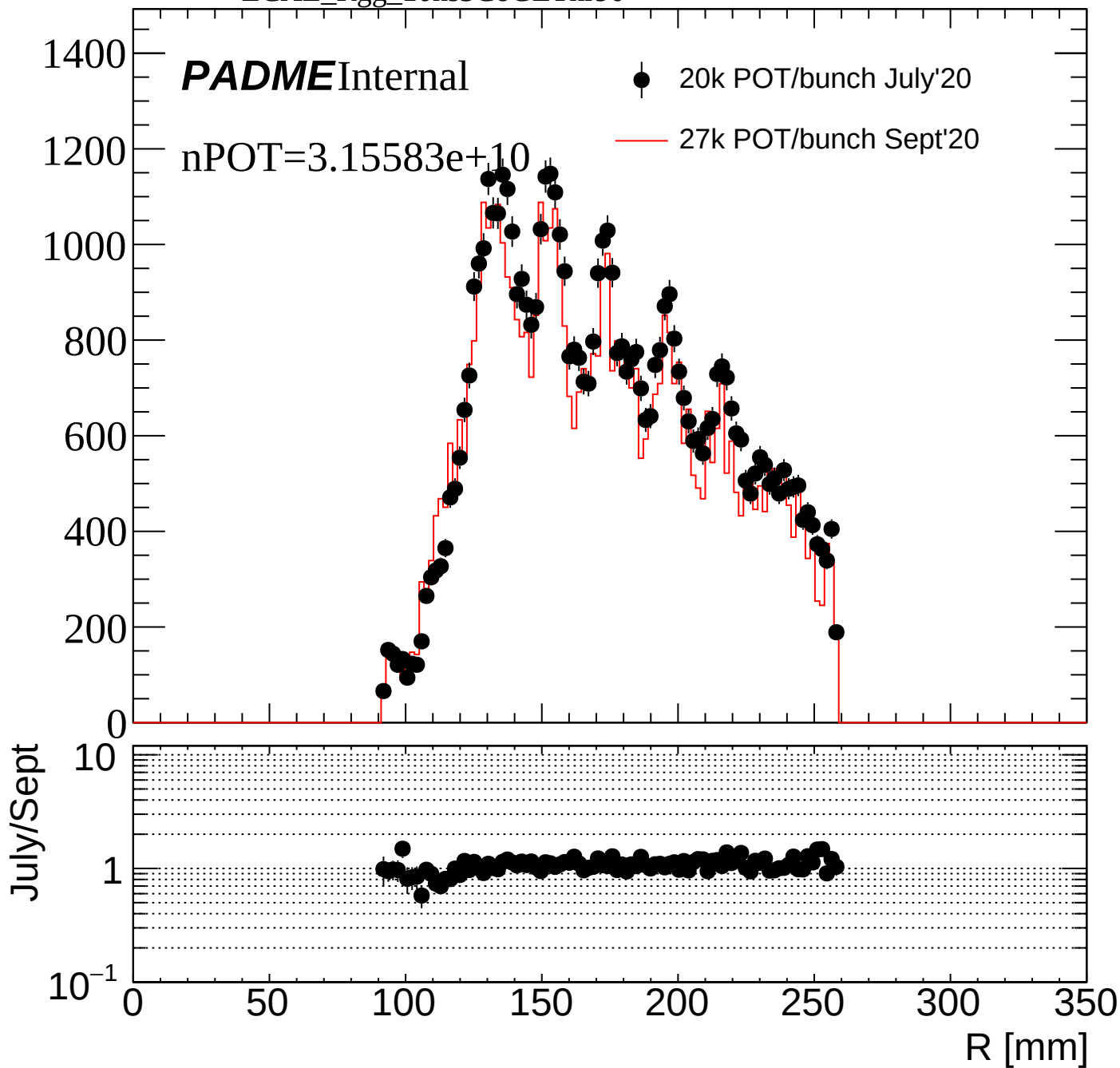
— 27k POT/bunch Sept'20











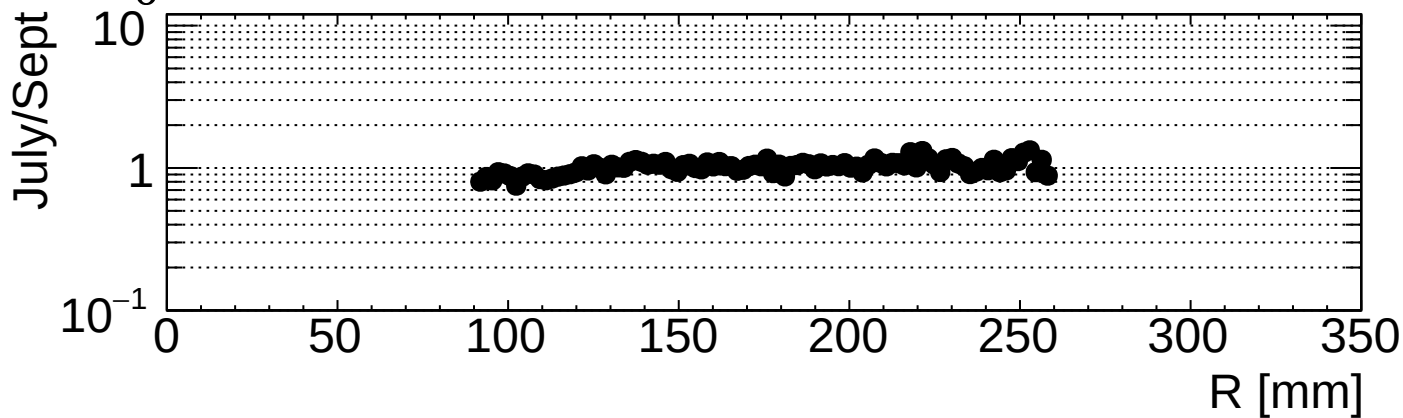
ECAL_Rgg_10ns5CoG

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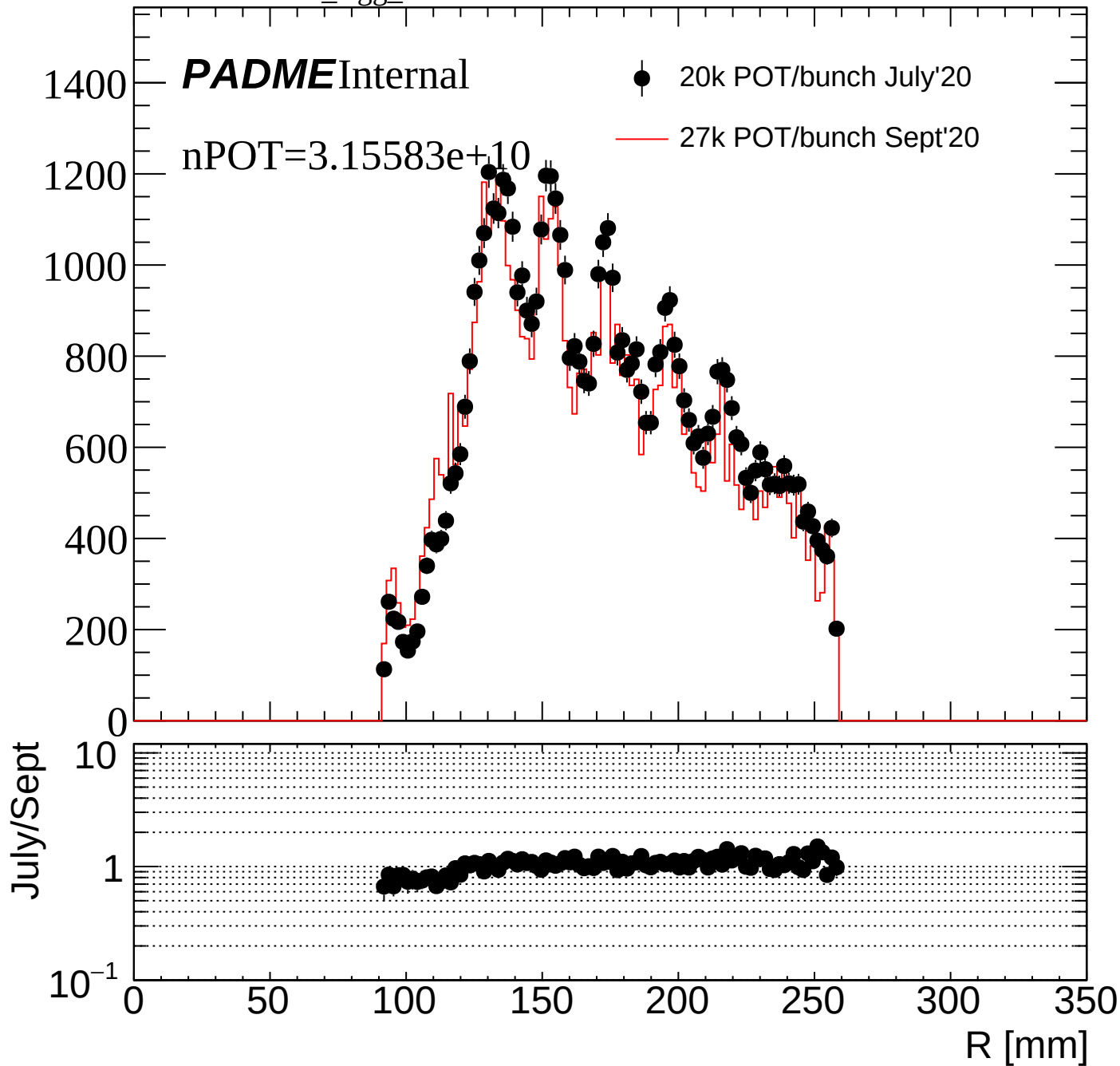
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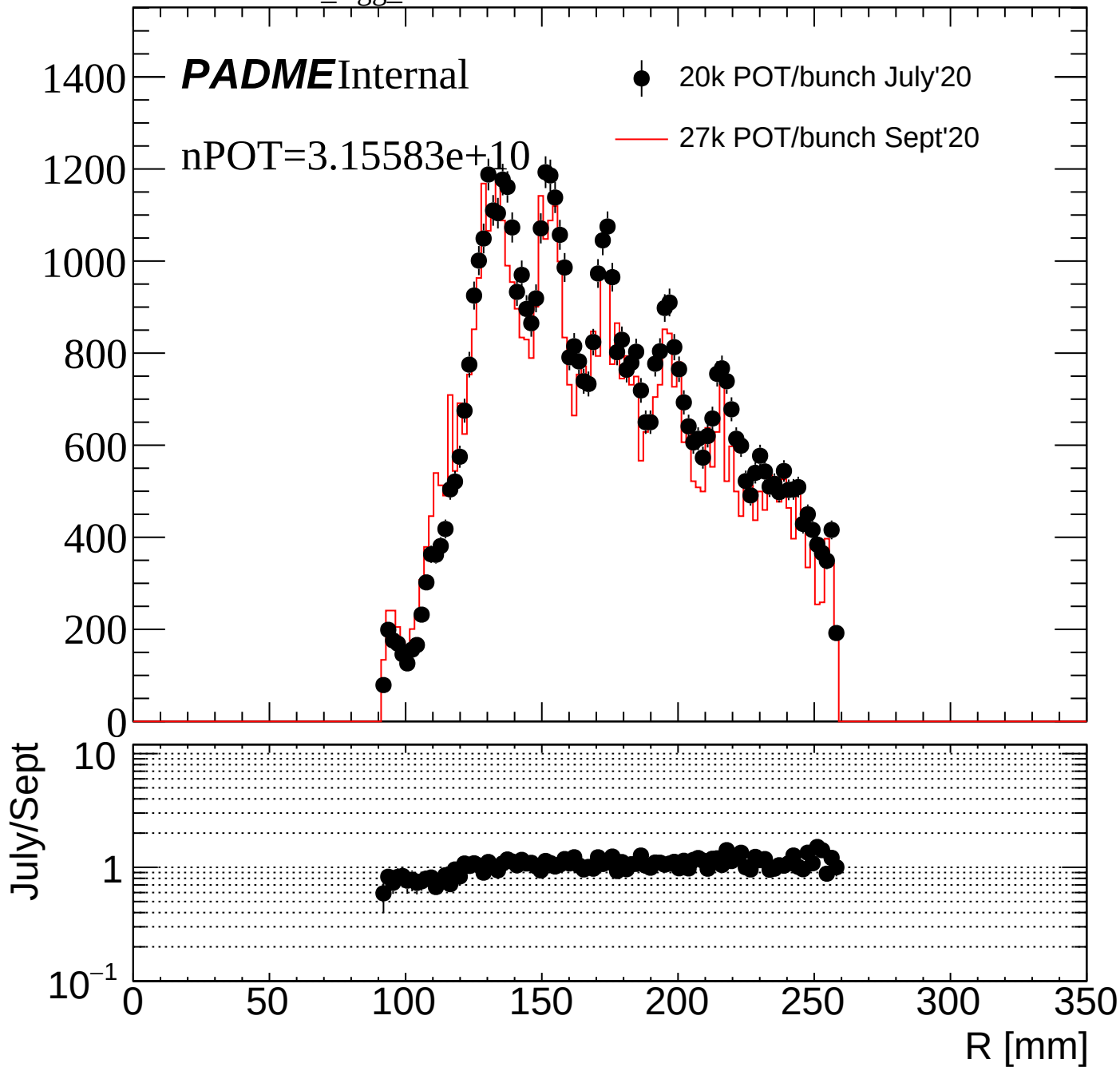
● 20k POT/bunch July'20

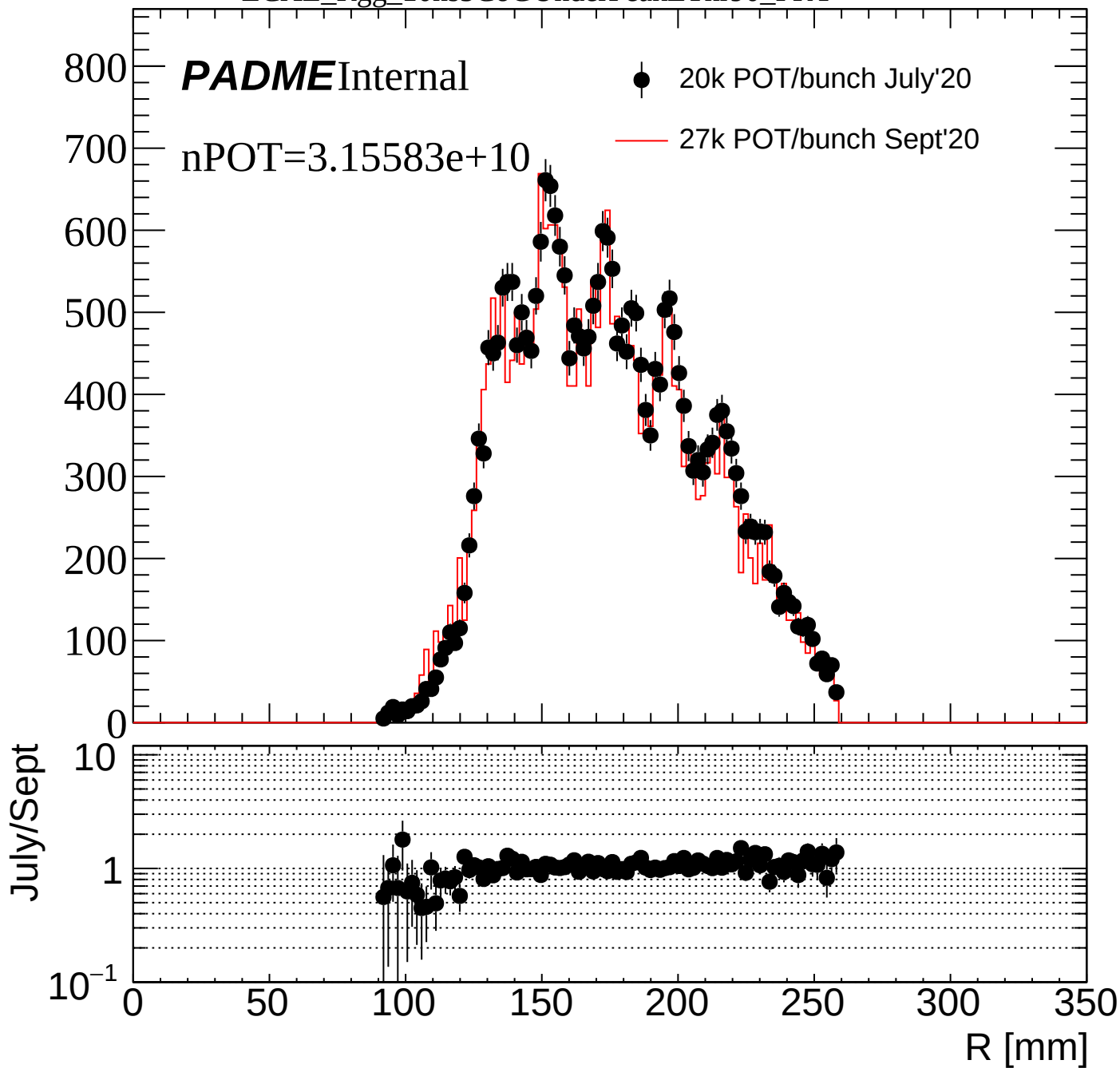
— 27k POT/bunch Sept'20

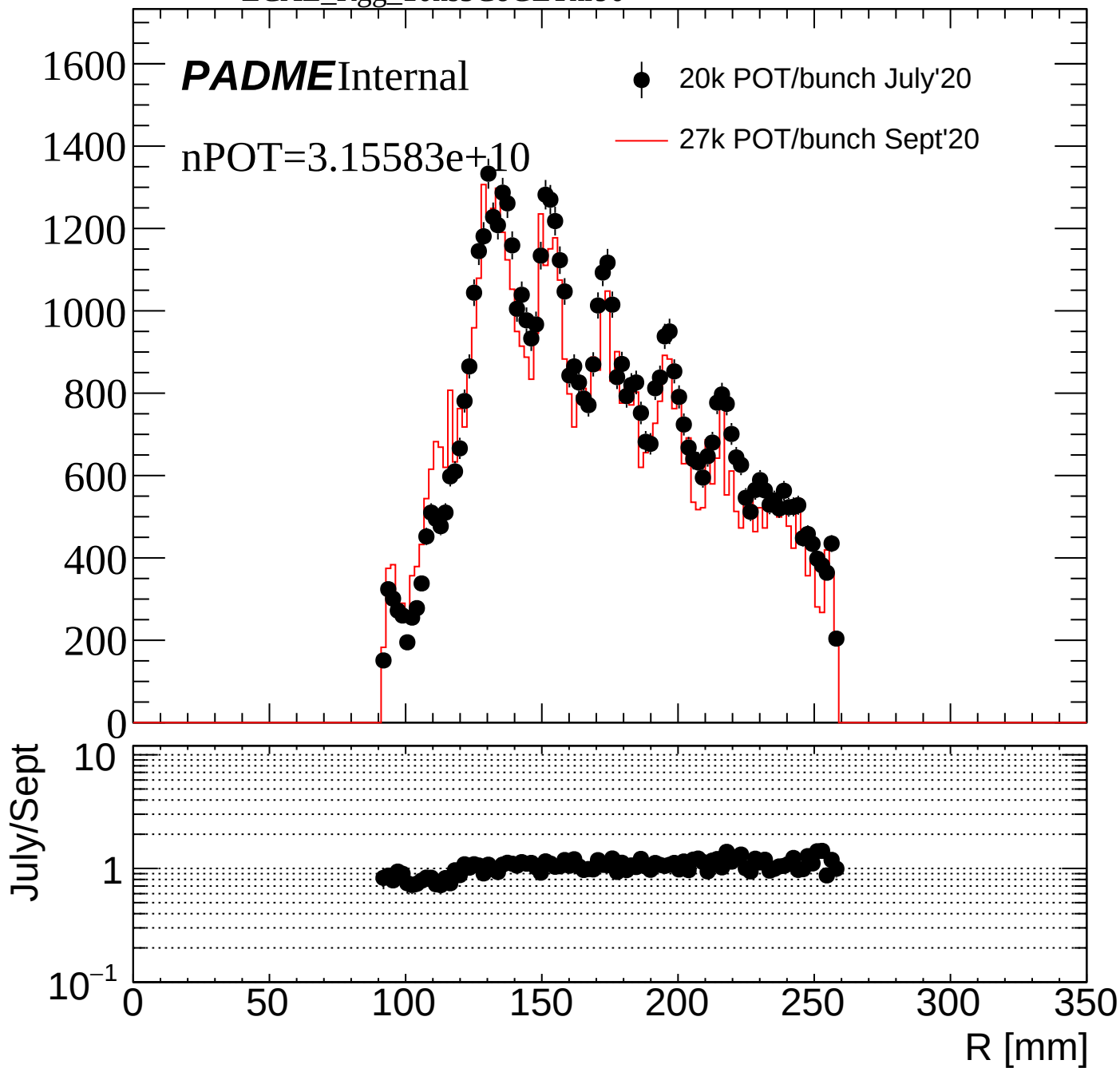


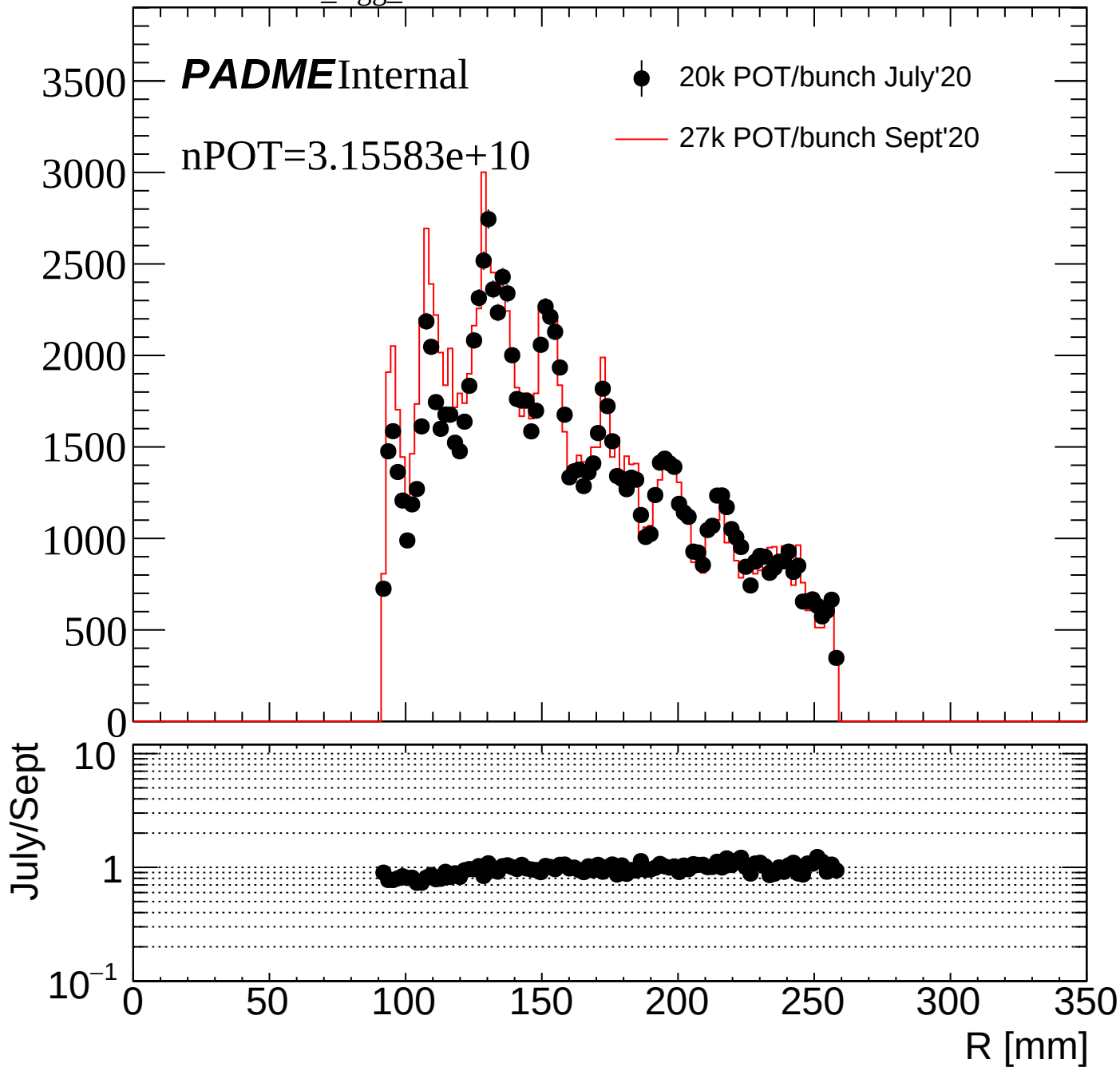
ECAL_Rgg_10ns5CoGUnderPeak











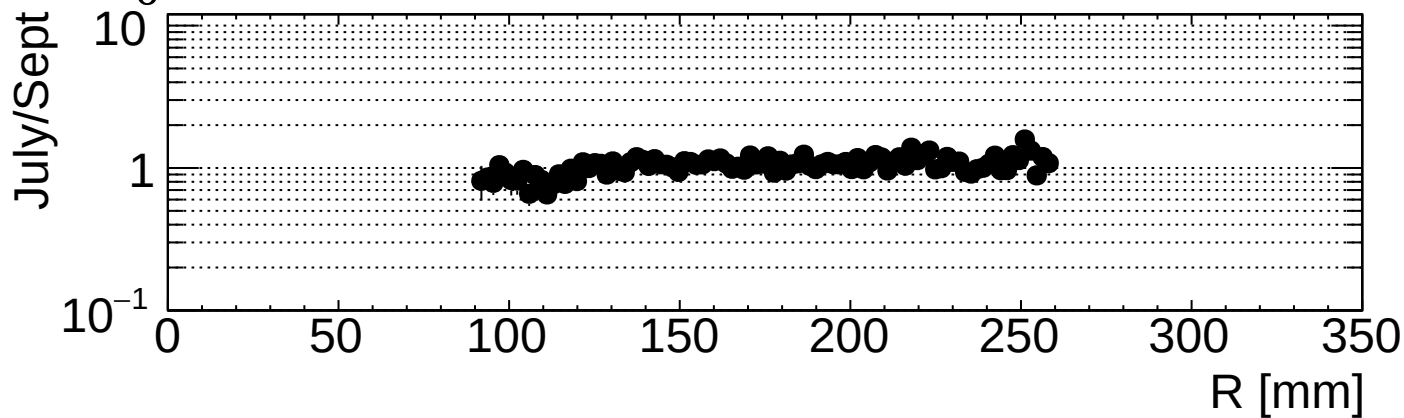
ECAL_Rgg_10ns20DegreeUnderPeak

PADMEInternal

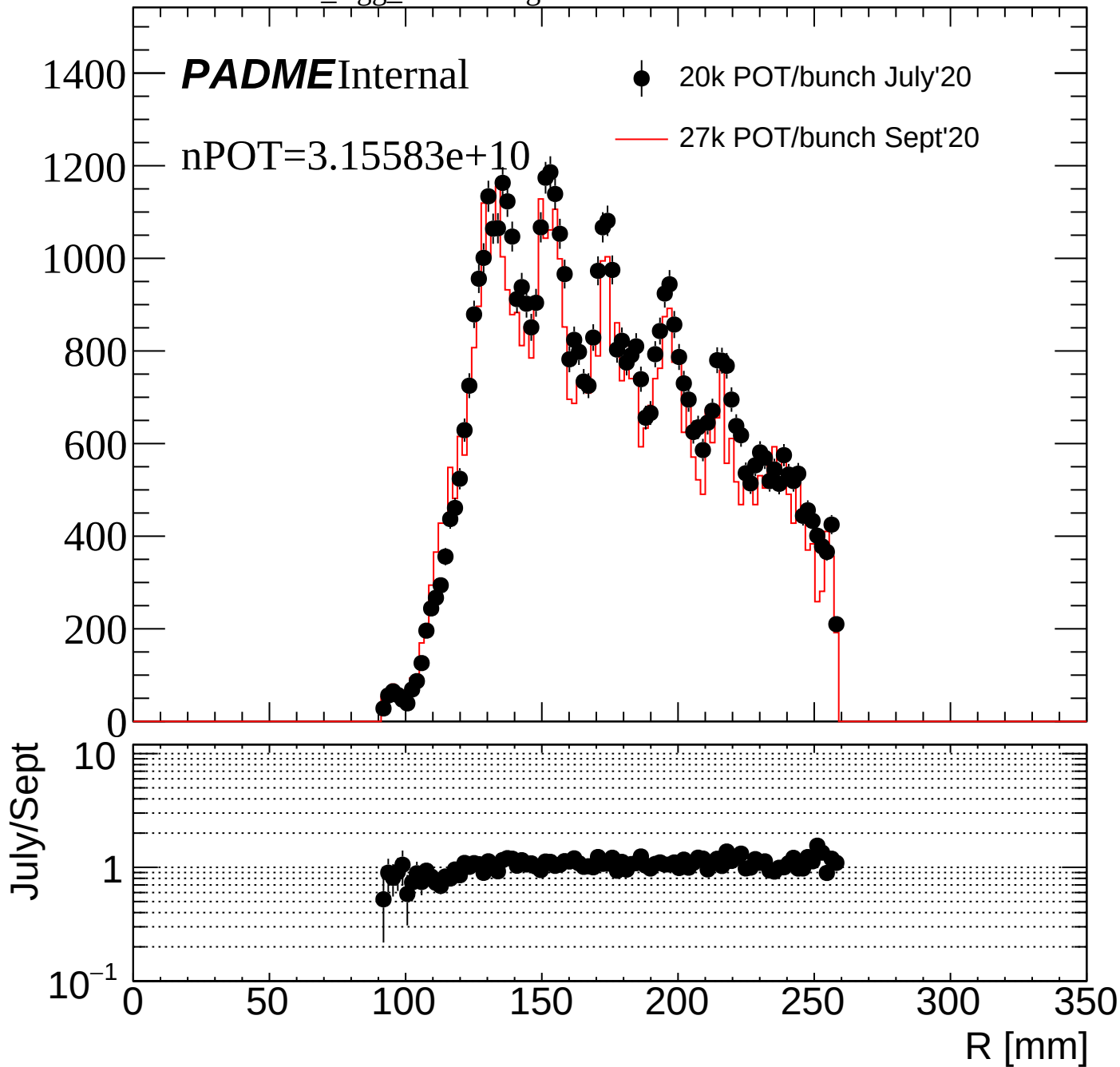
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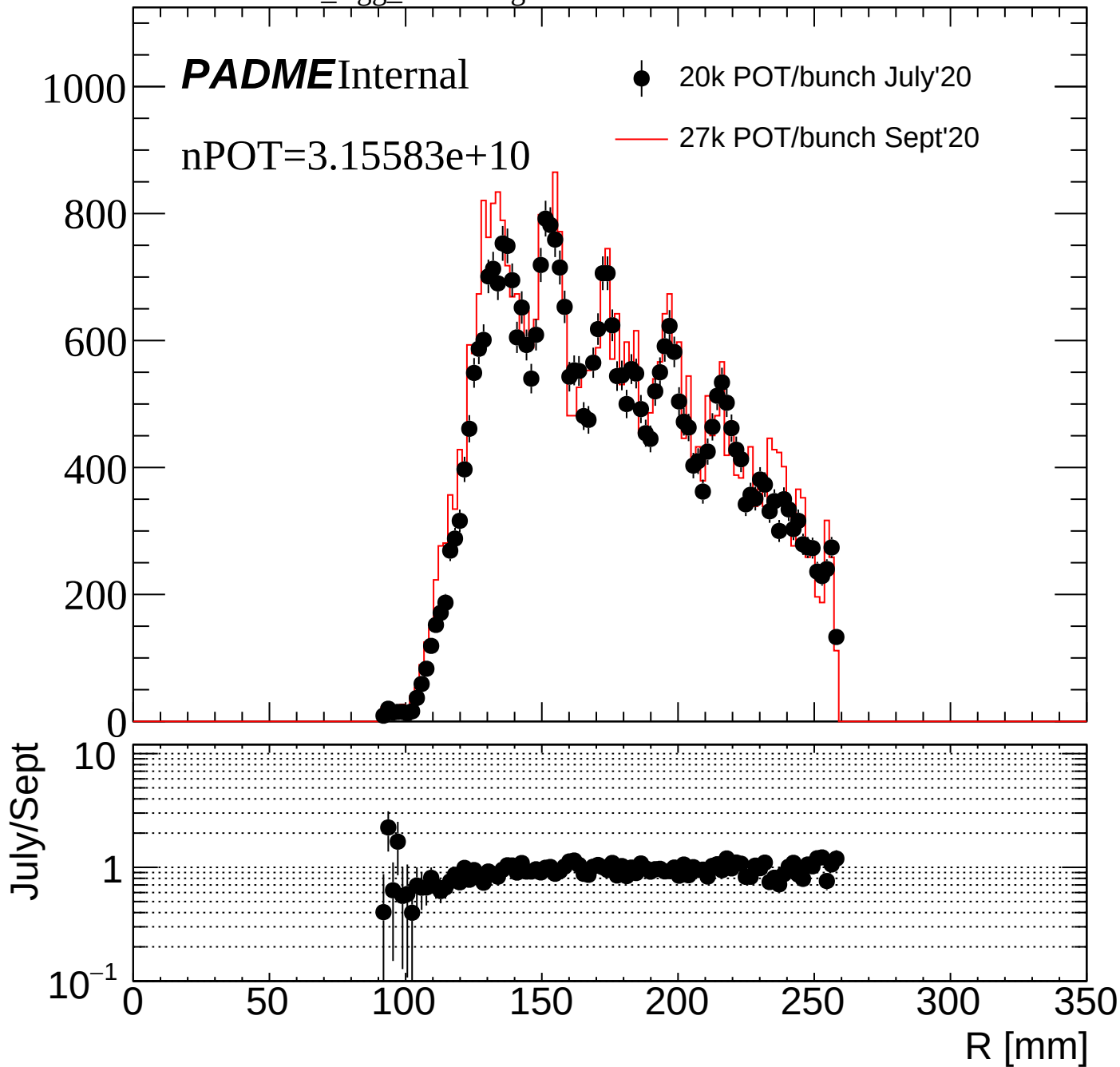
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Rgg_10ns20DegreeDeltaThetaUnderPeak





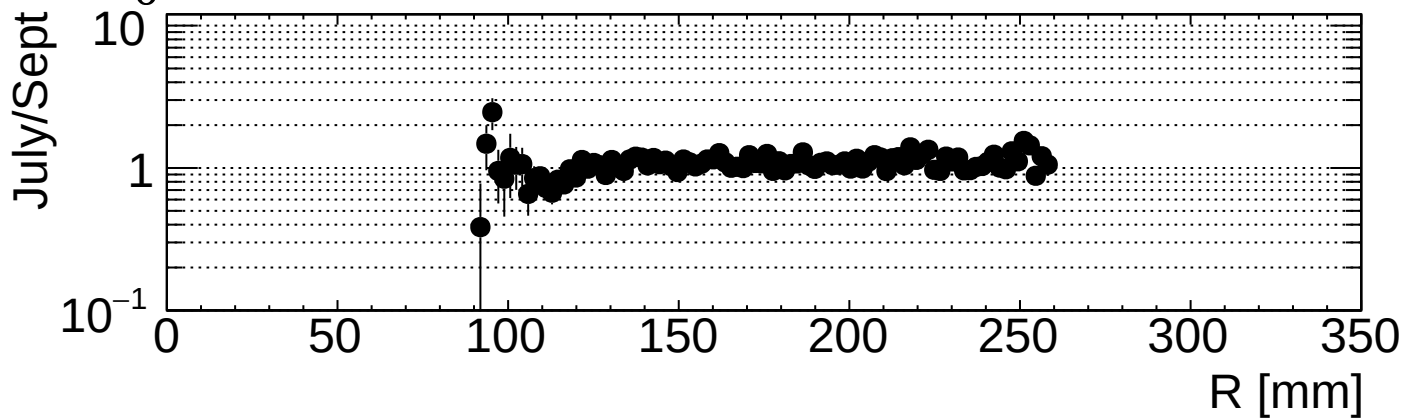
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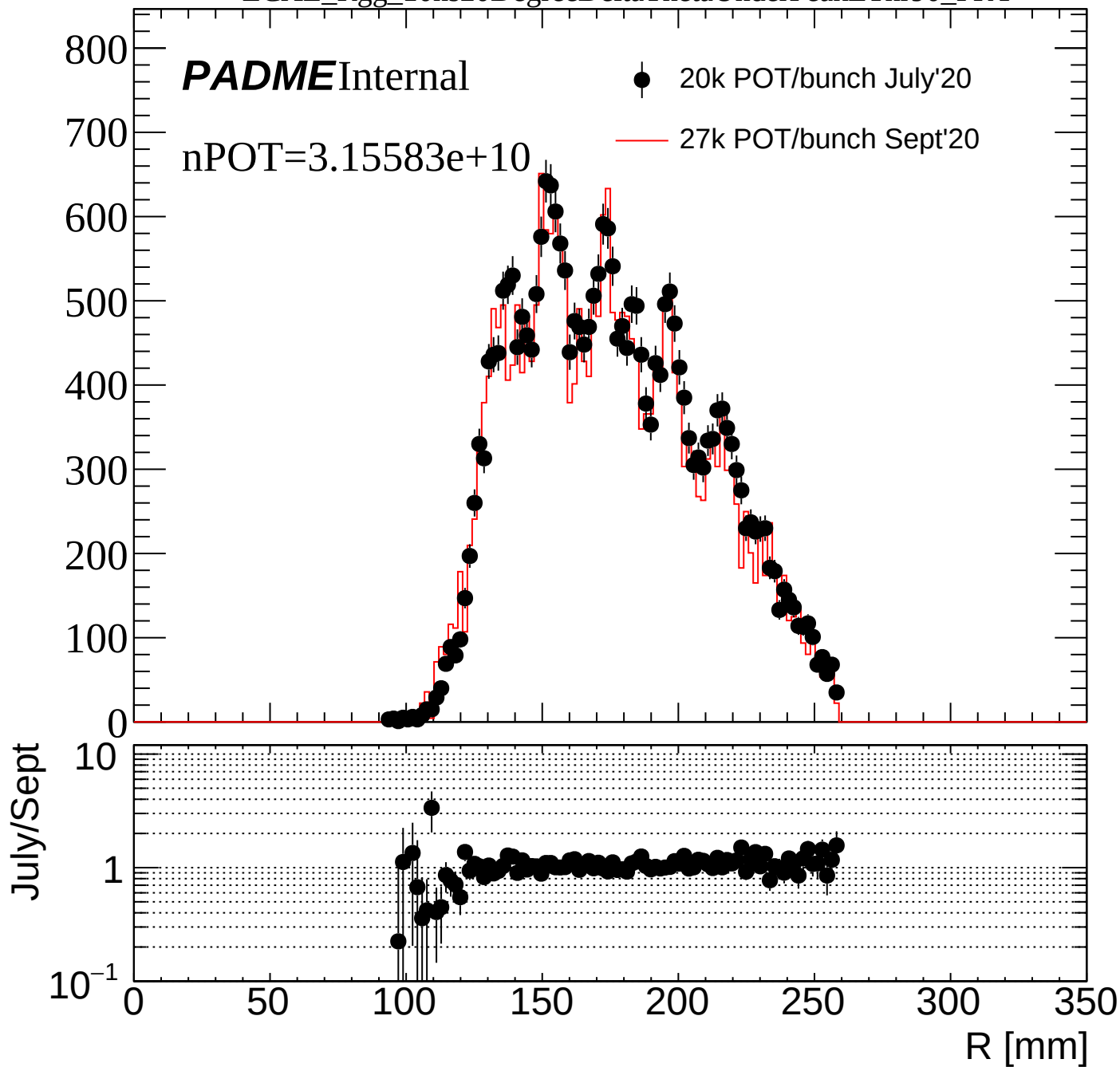
PADMEInternal

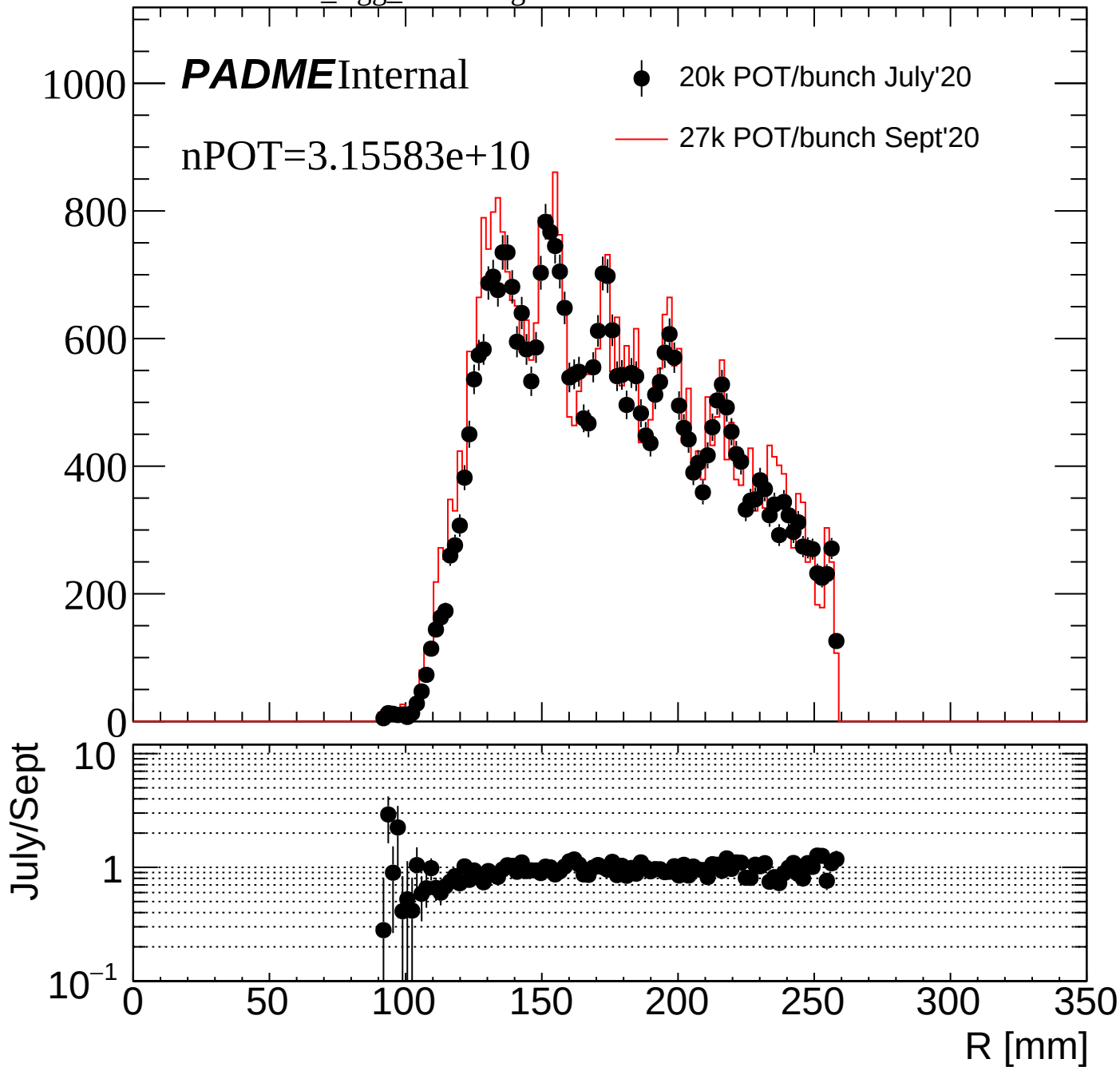
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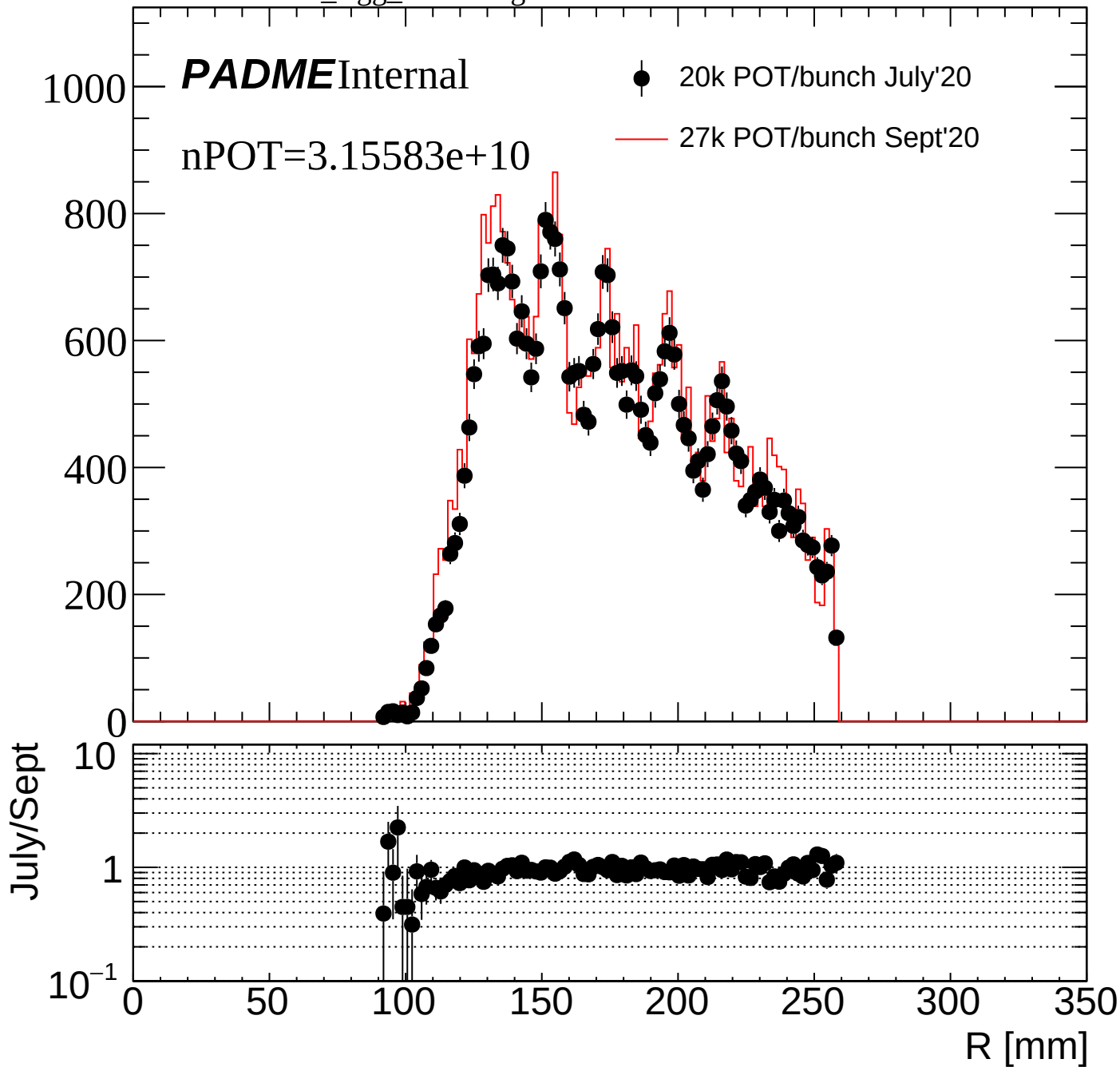
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20









ECAL_Rgg_10ns1CoGUnderPeak

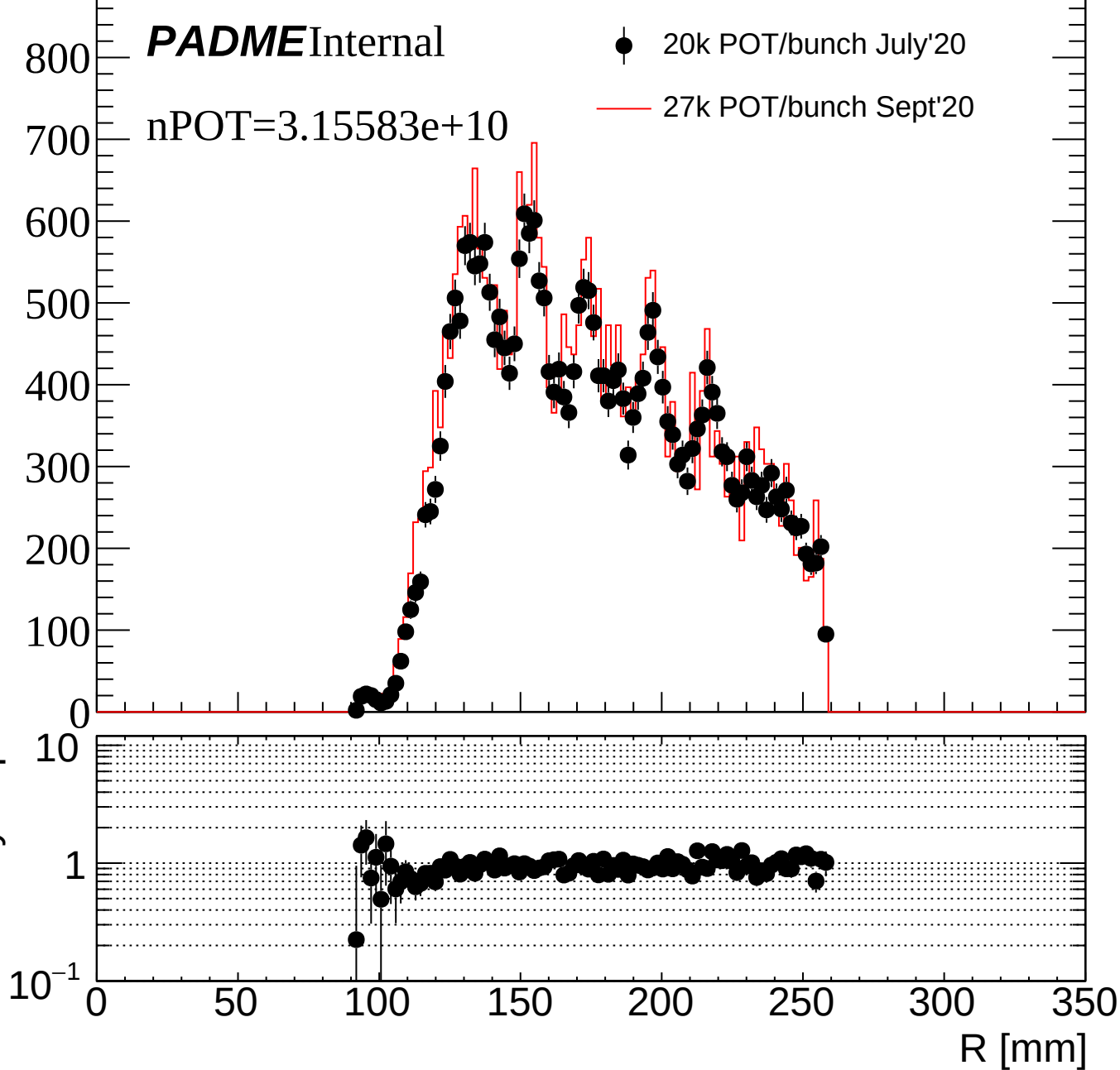
PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept



ECAL_Rgg_10ns1CoGUnderPeakEThr90

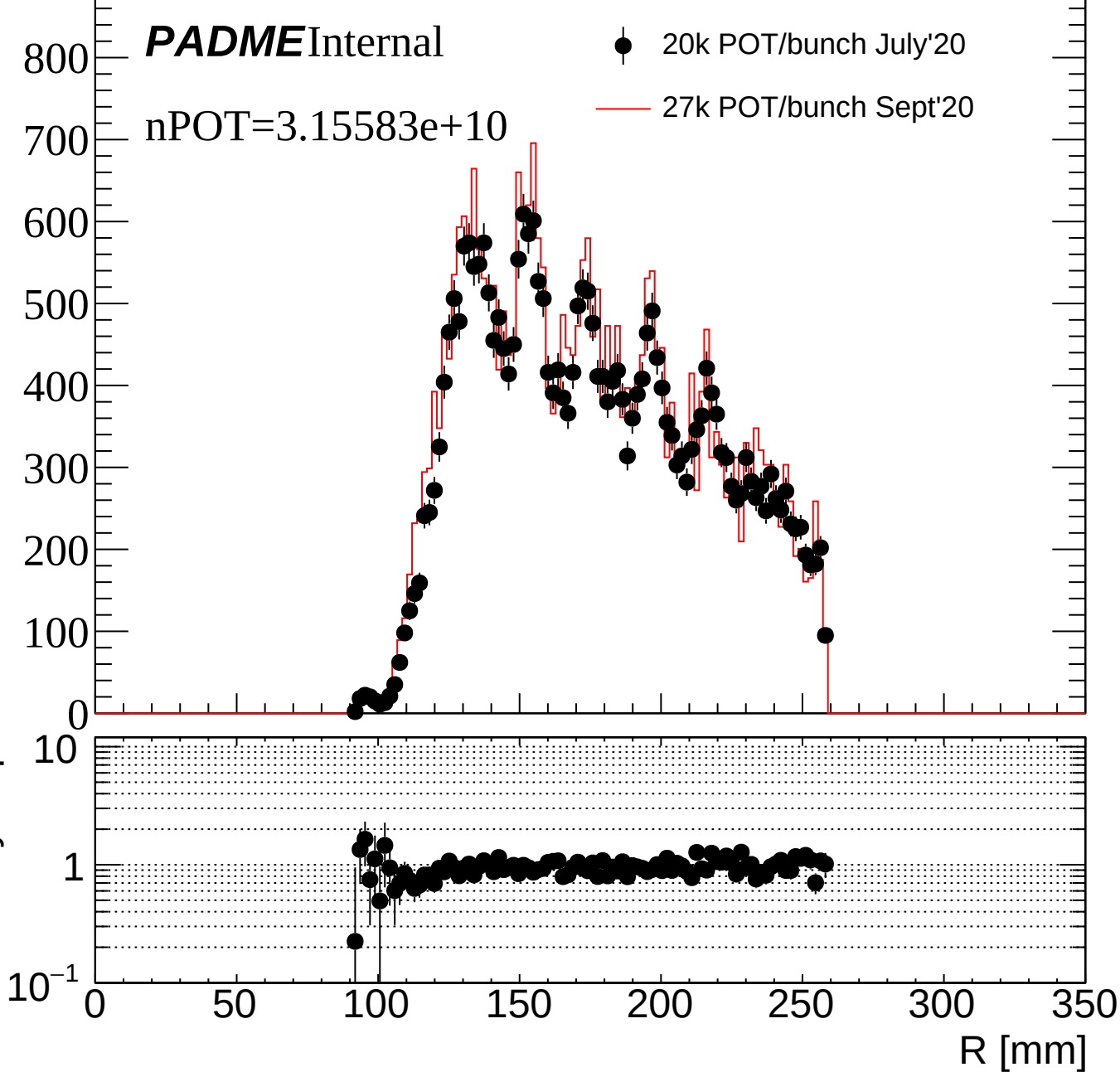
PADMEInternal

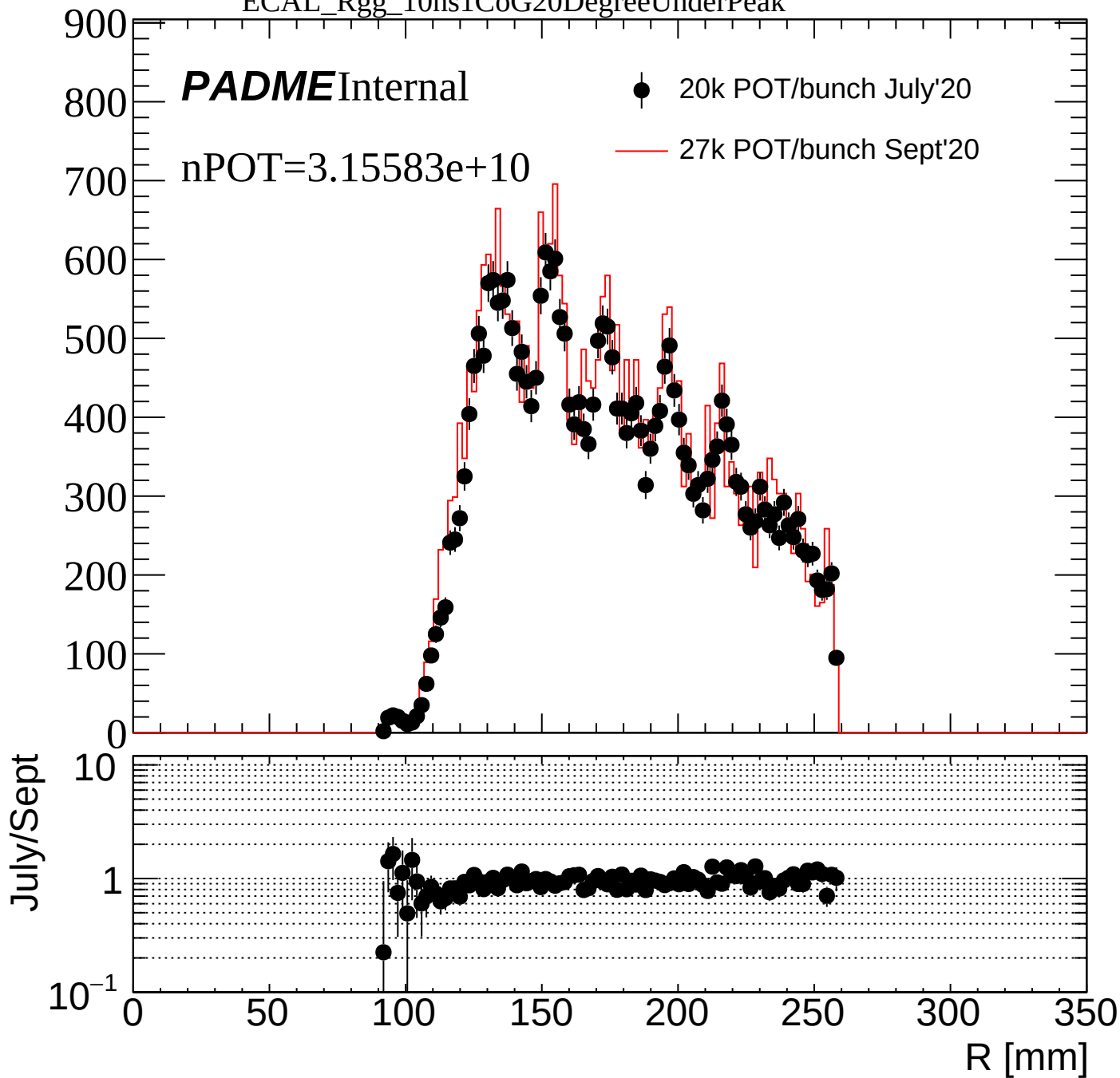
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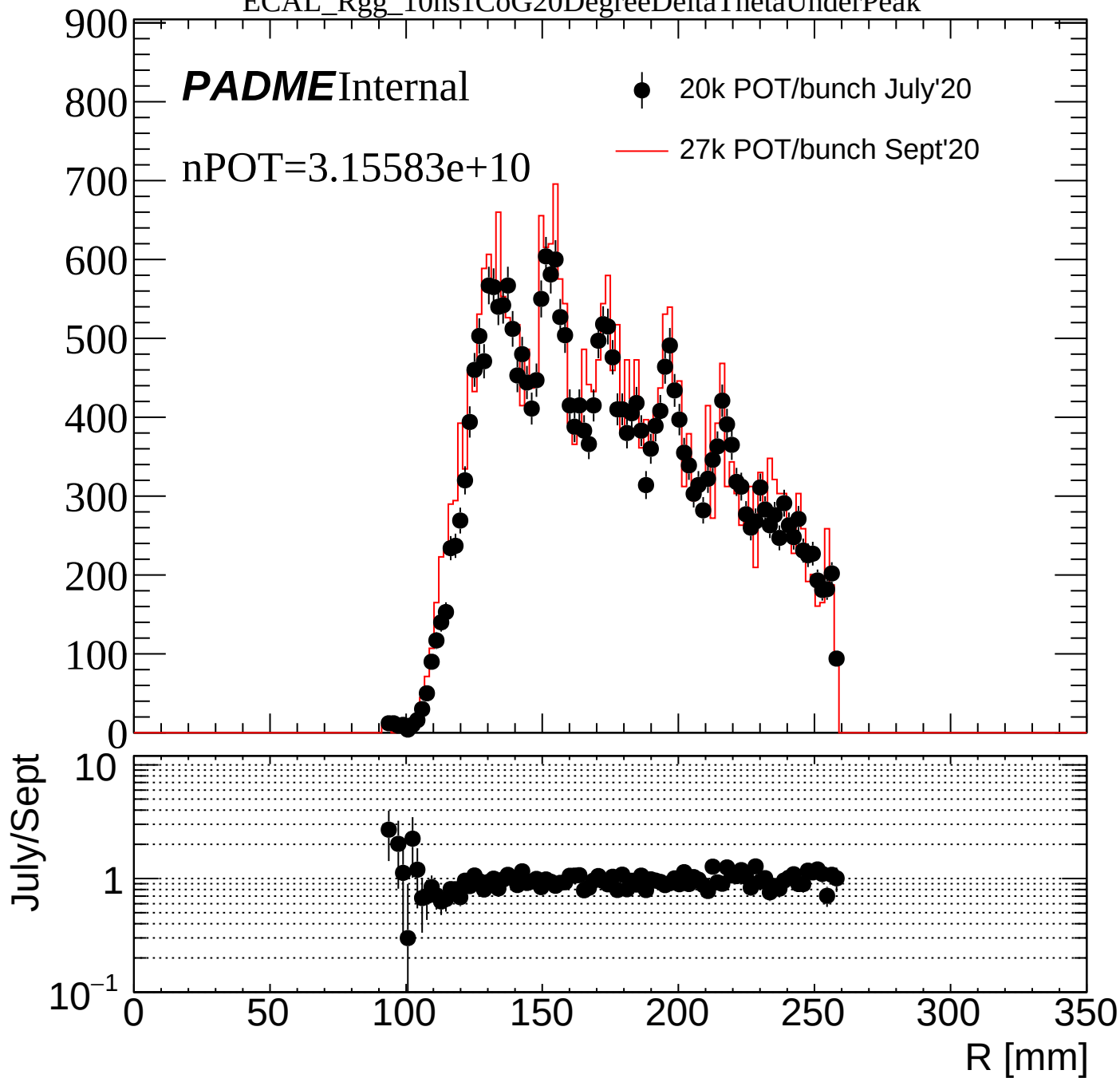
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

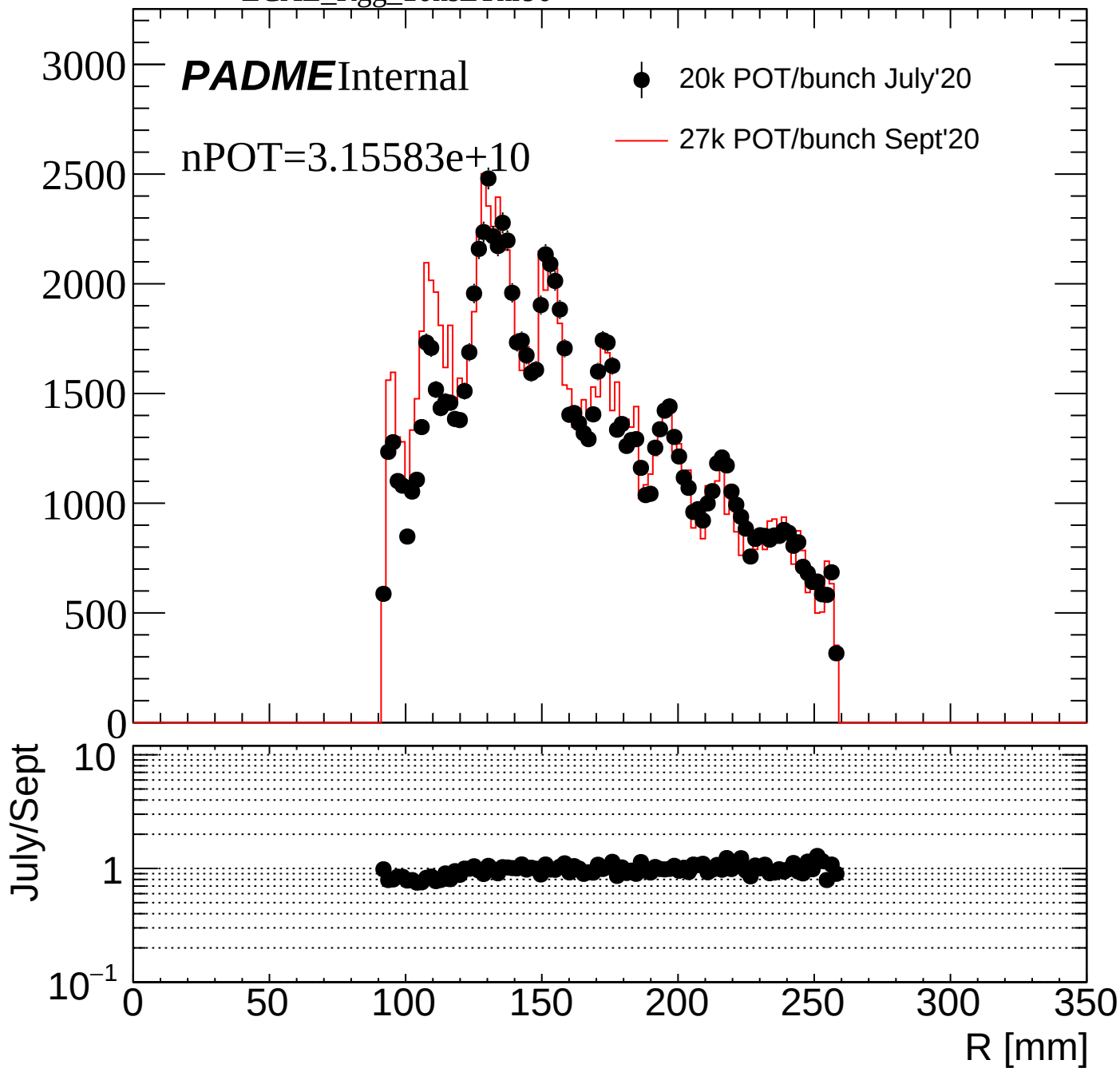
July/Sept







ECAL_Rgg_10nsEThr90



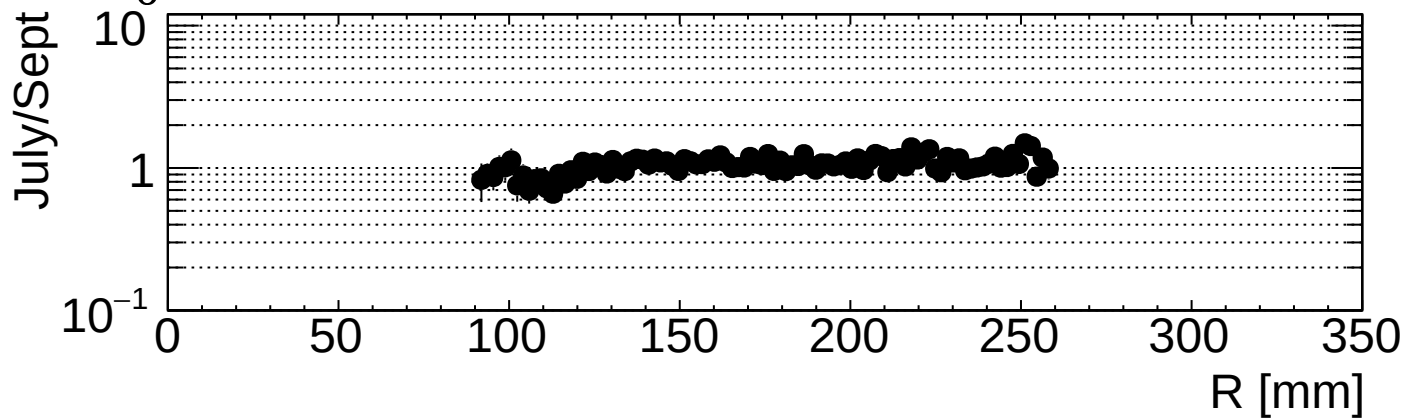
ECAL_Rgg_10ns20DegreeEThr90

PADMEInternal

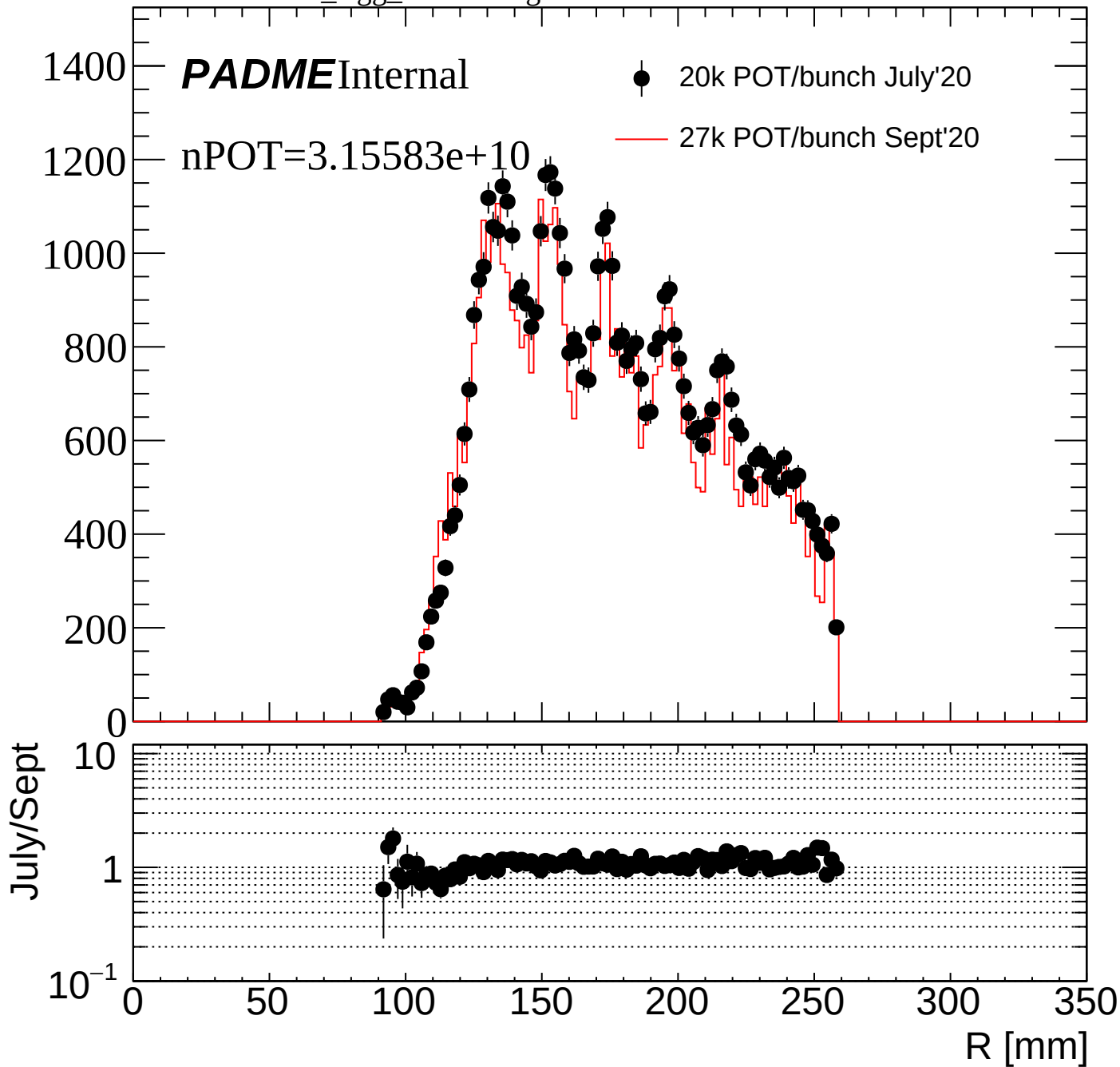
nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Rgg_10ns20DegreeDeltaThetaEThr90



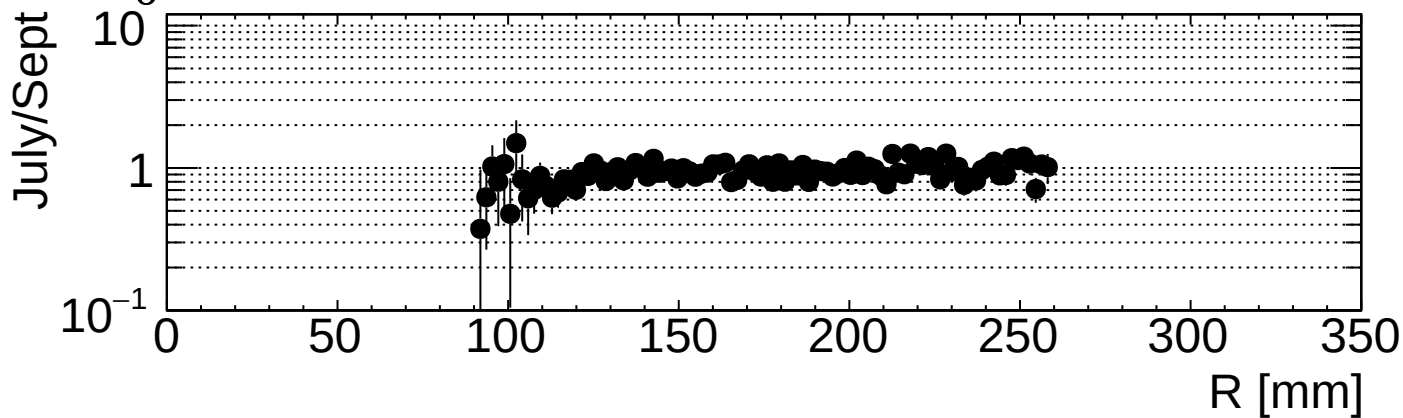
ECAL_Rgg_10ns1CoG20DegreeEThr90

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



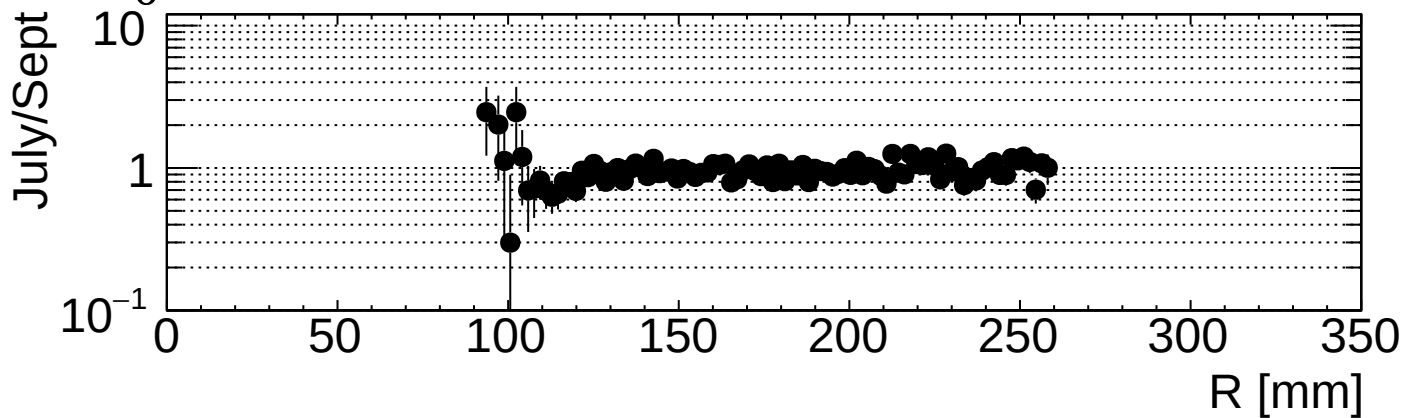
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PADMEInternal

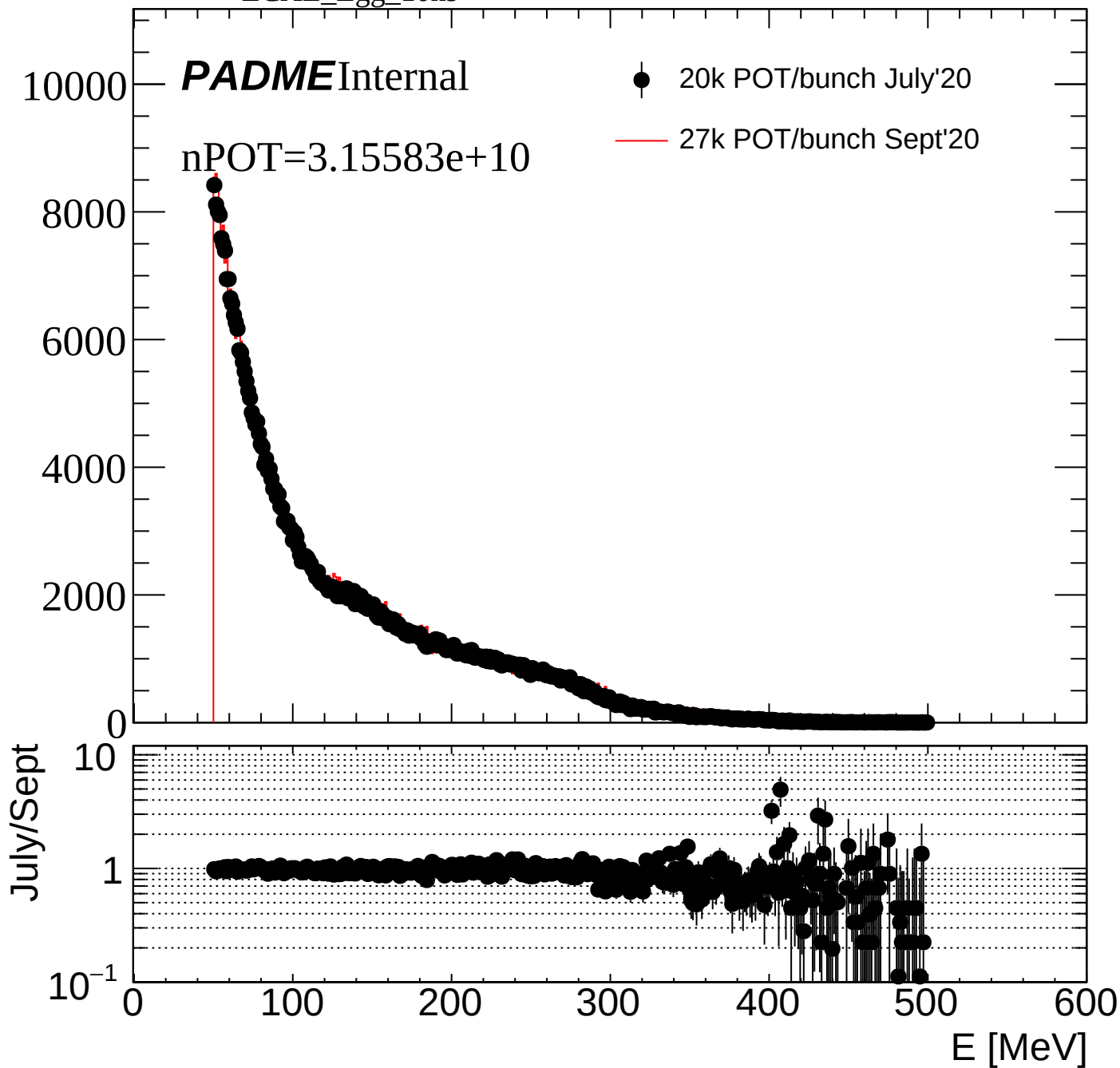
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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Egg_10ns



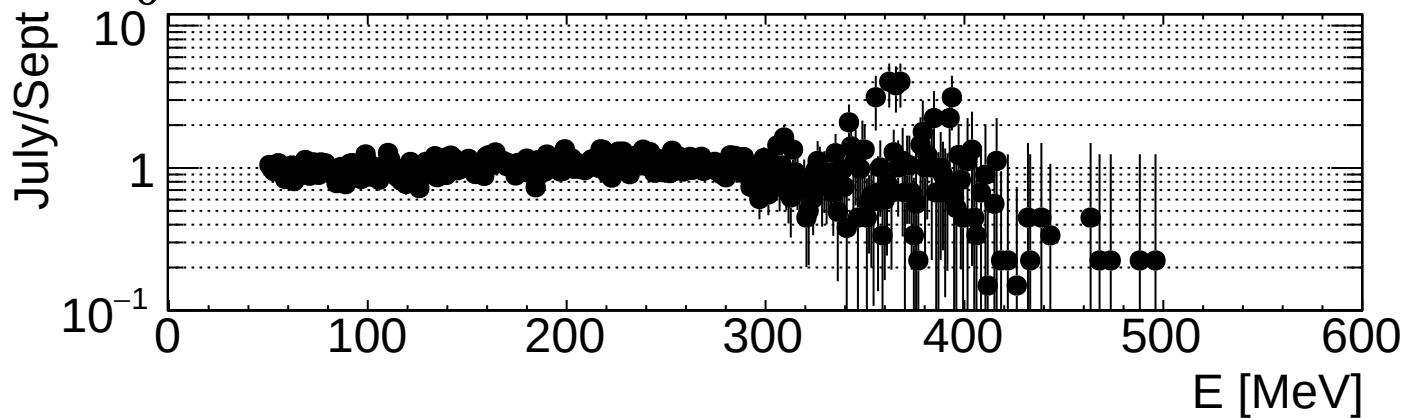
ECAL_Egg_10ns20Degree

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



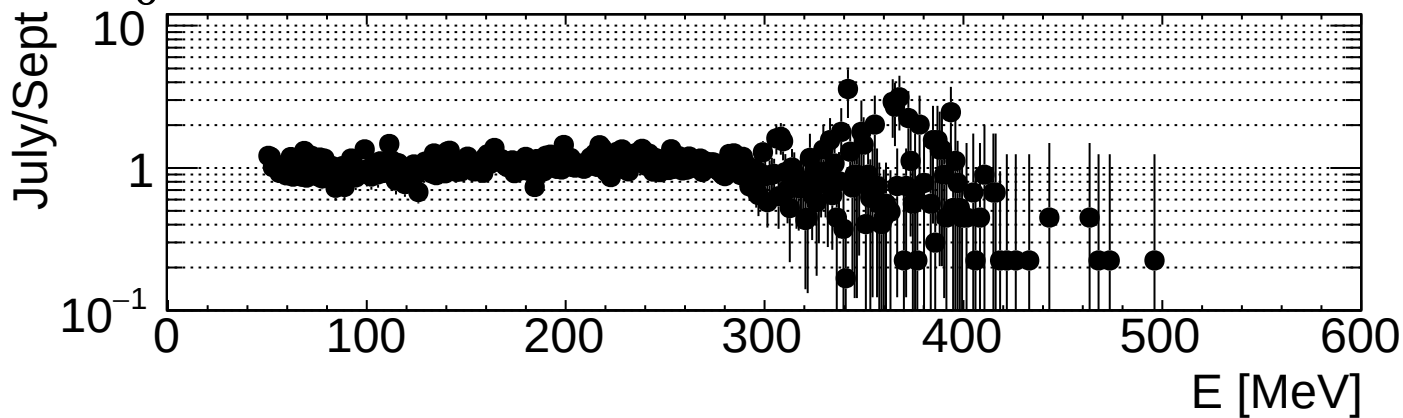
ECAL_Egg_10ns20DegreeDeltaTheta

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



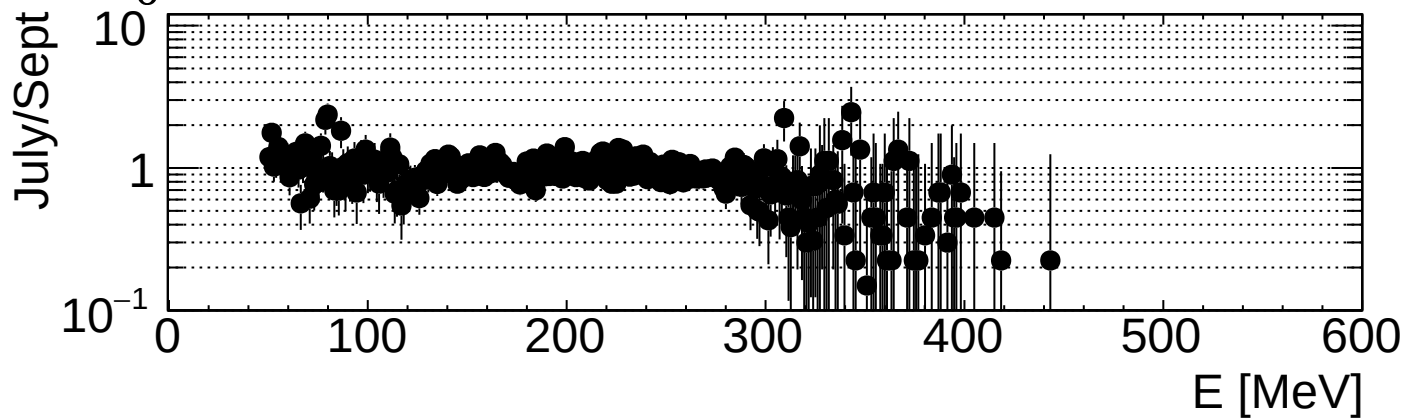
ECAL_Egg_10ns5DegreeDeltaTheta

PADMEInternal

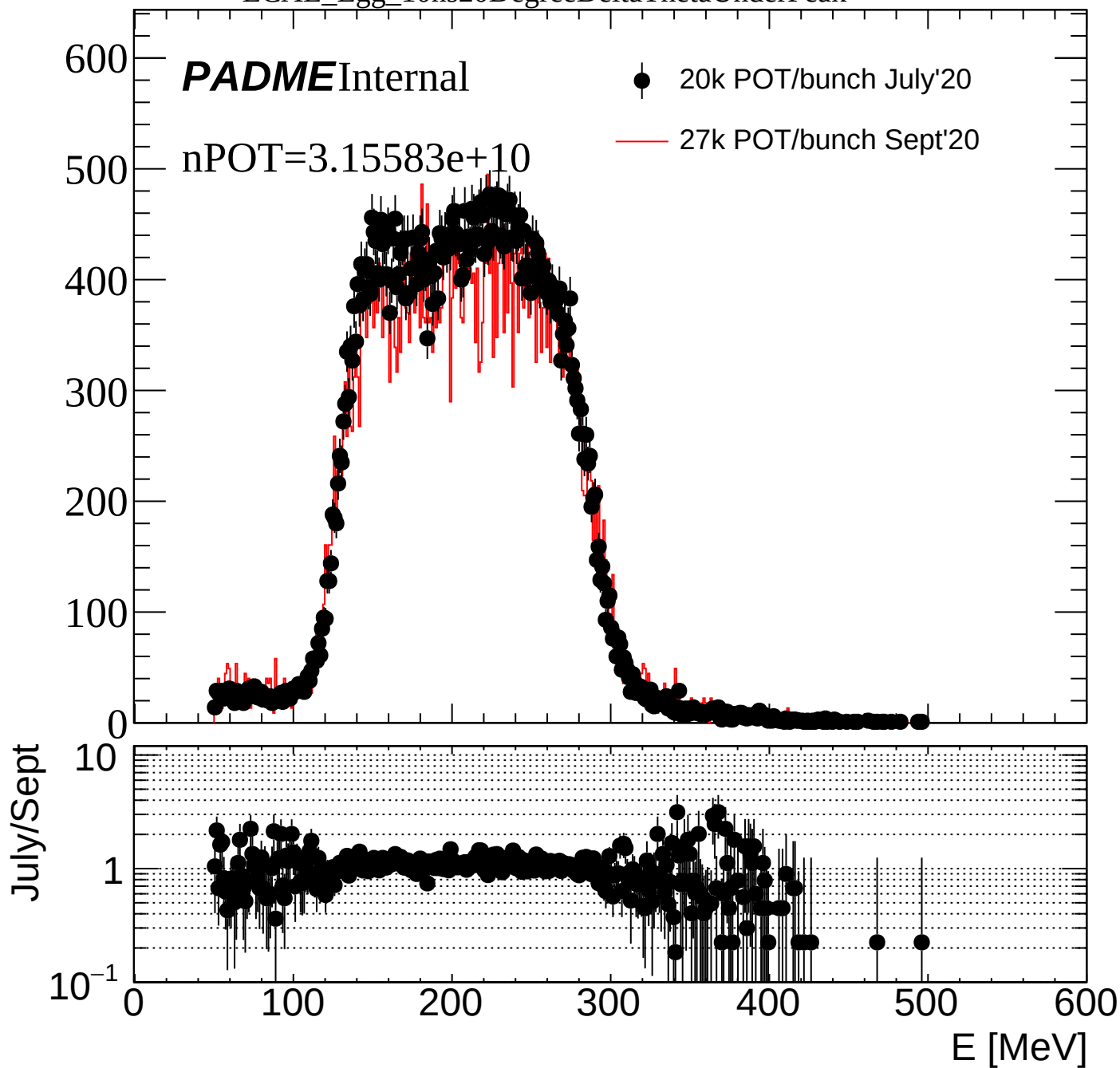
nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Egg_10ns20DegreeDeltaThetaUnderPeak



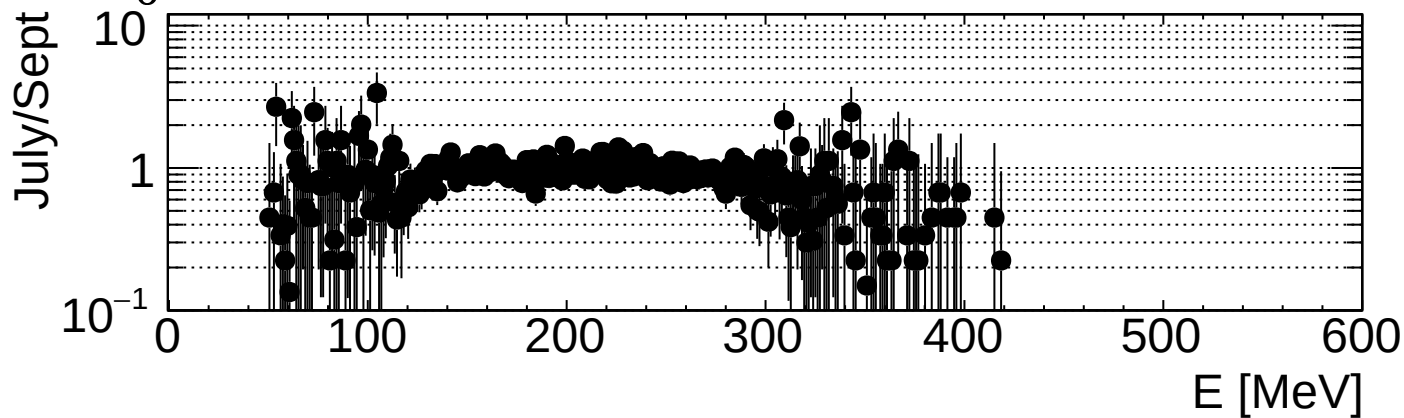
ECAL_Egg_10ns5DegreeDeltaThetaUnderPeak

PADME Internal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



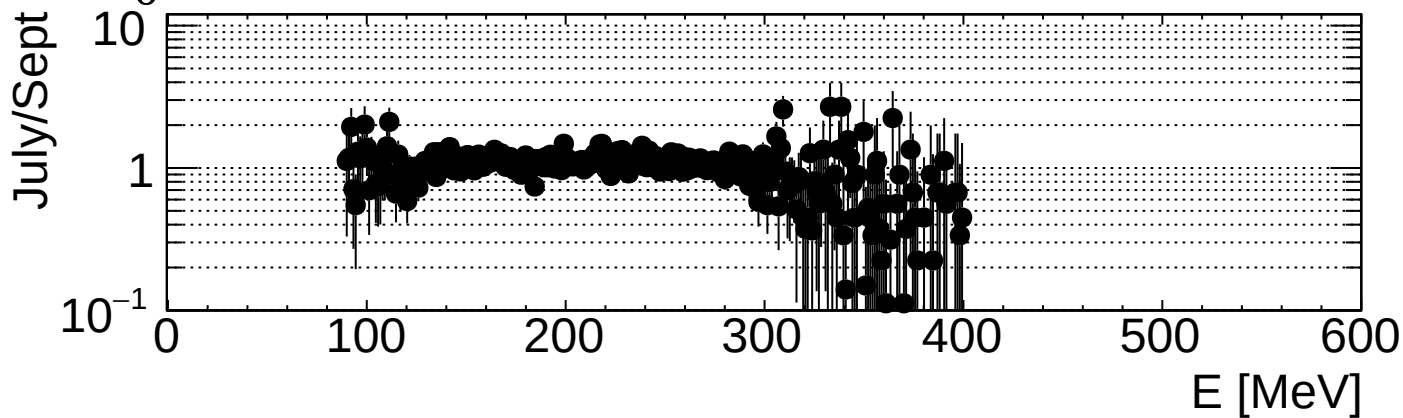
ECAL_Egg_10ns20DegreeDeltaThetaUnderPeakEThr90

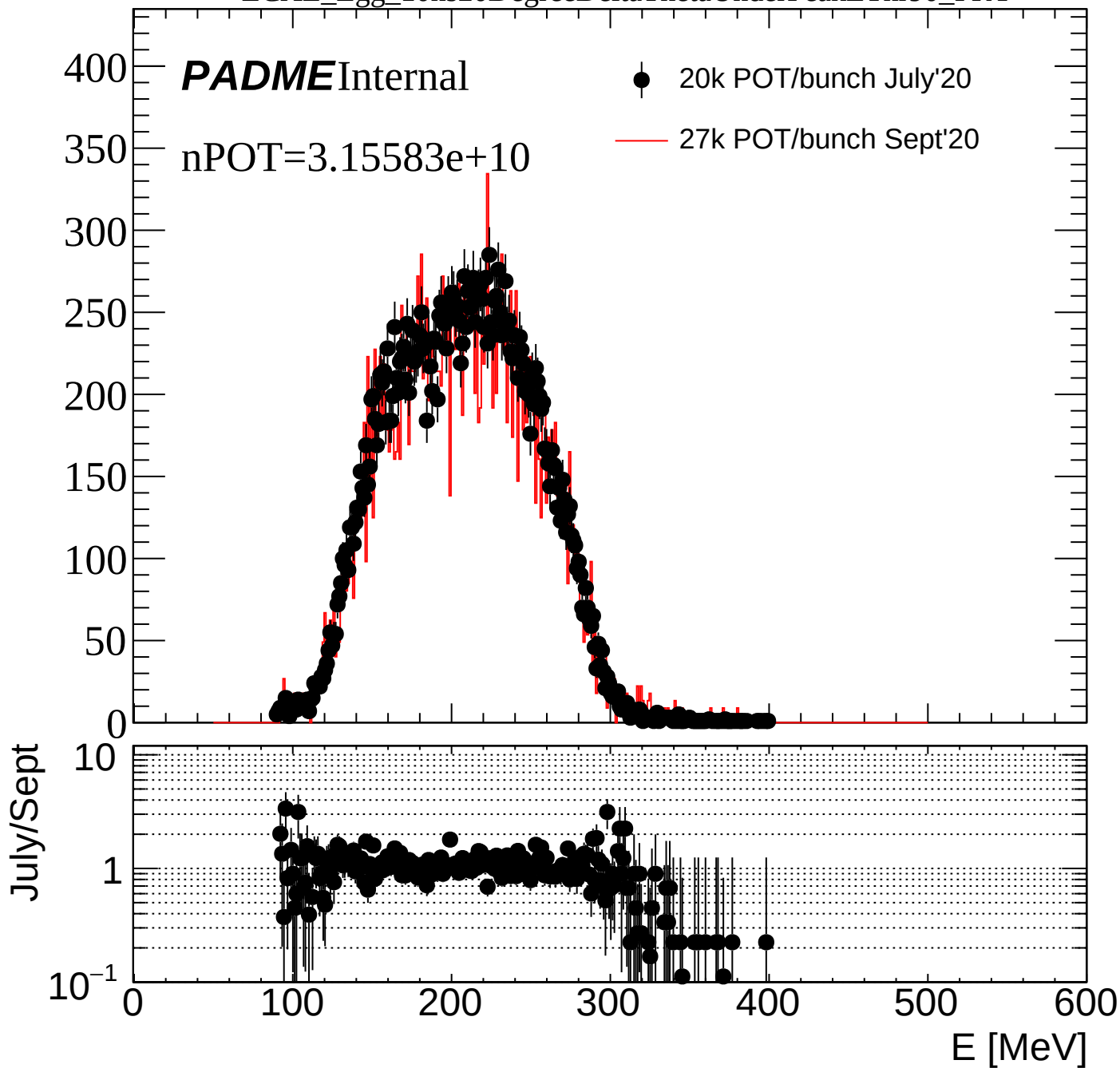
PADME Internal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20





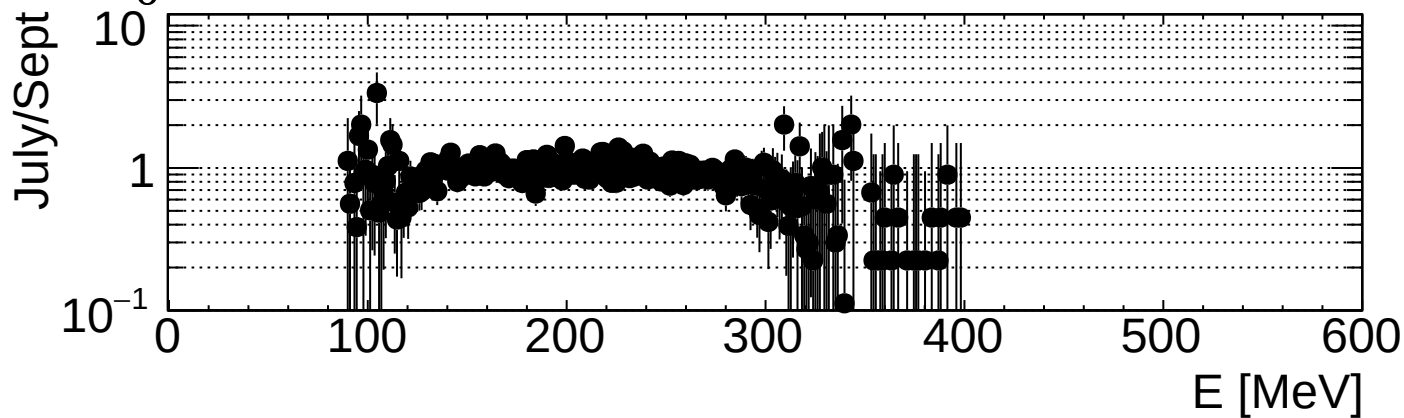
ECAL_Egg_10ns5DegreeDeltaThetaUnderPeakEThr90

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



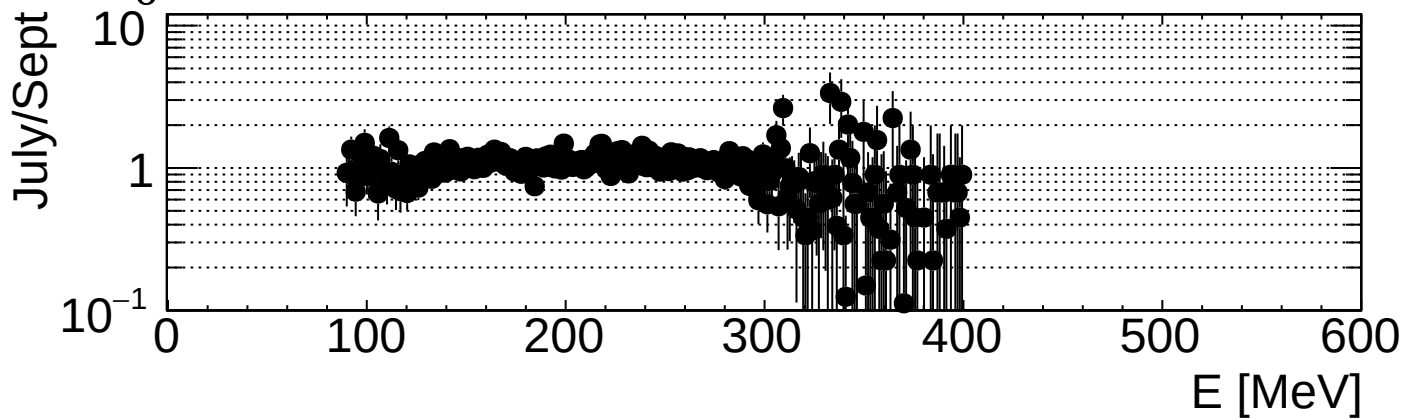
ECAL_Egg_10ns20DegreeDeltaThetaEThr90

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



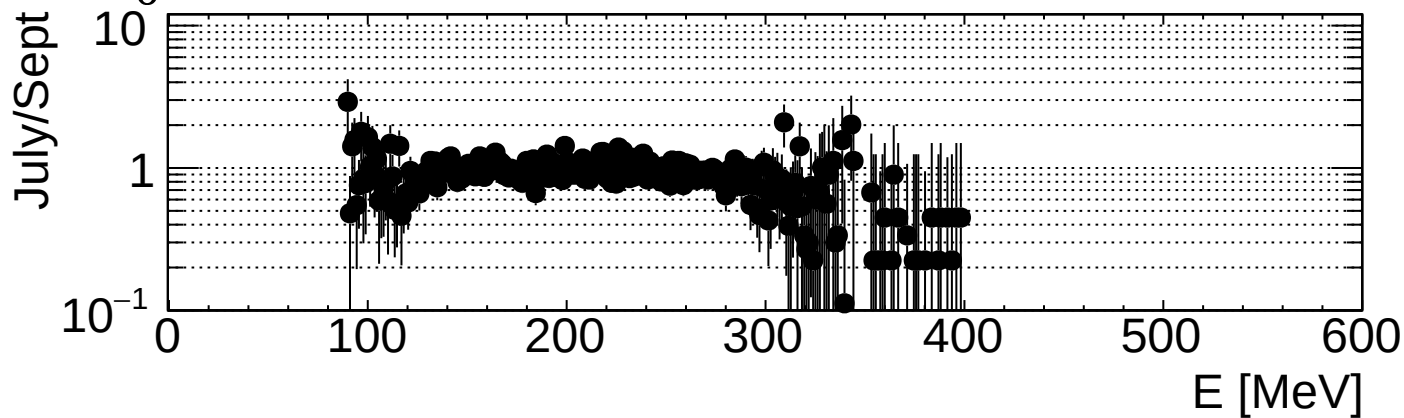
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PADMEInternal

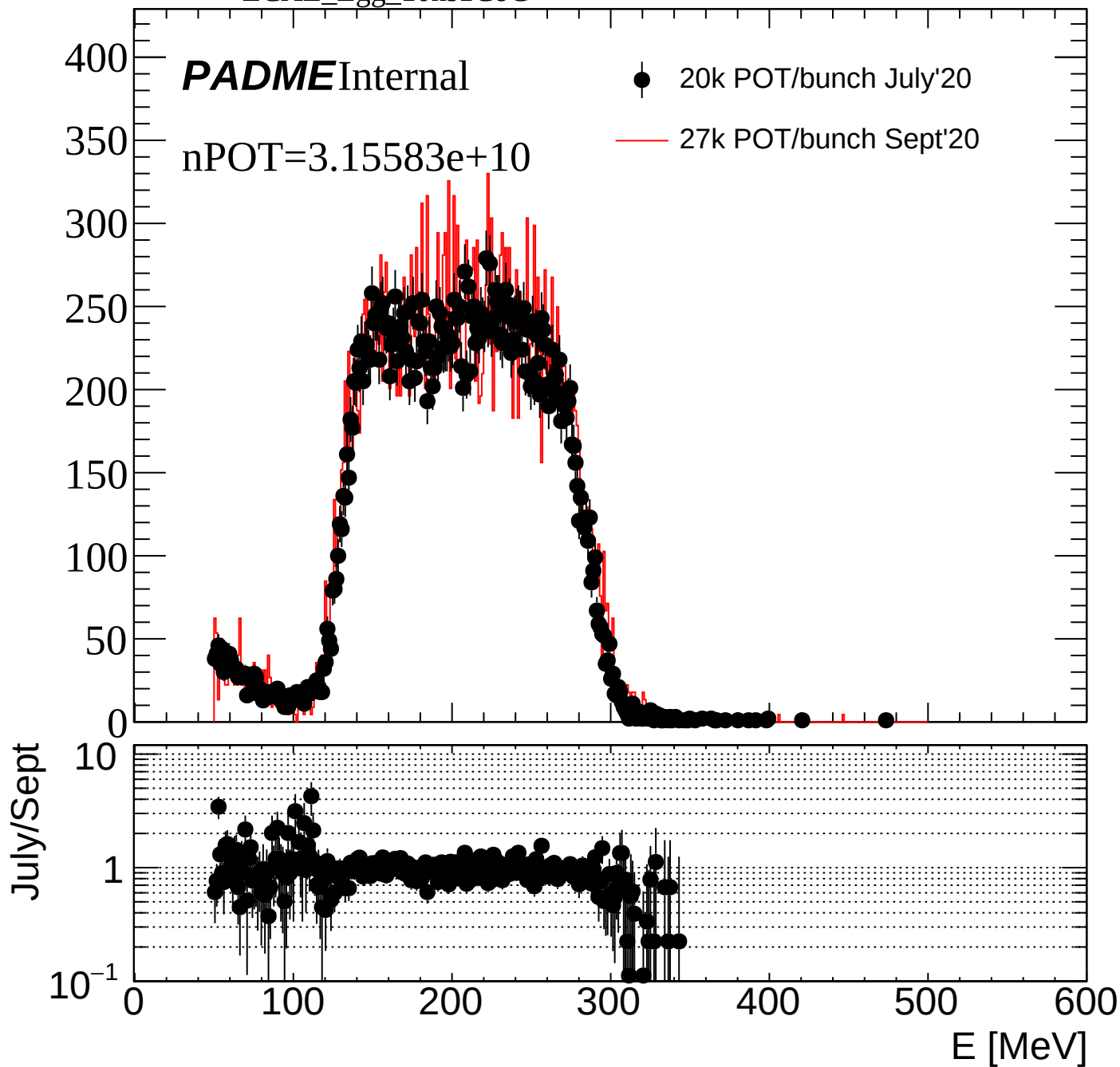
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● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_Egg_10ns1CoG



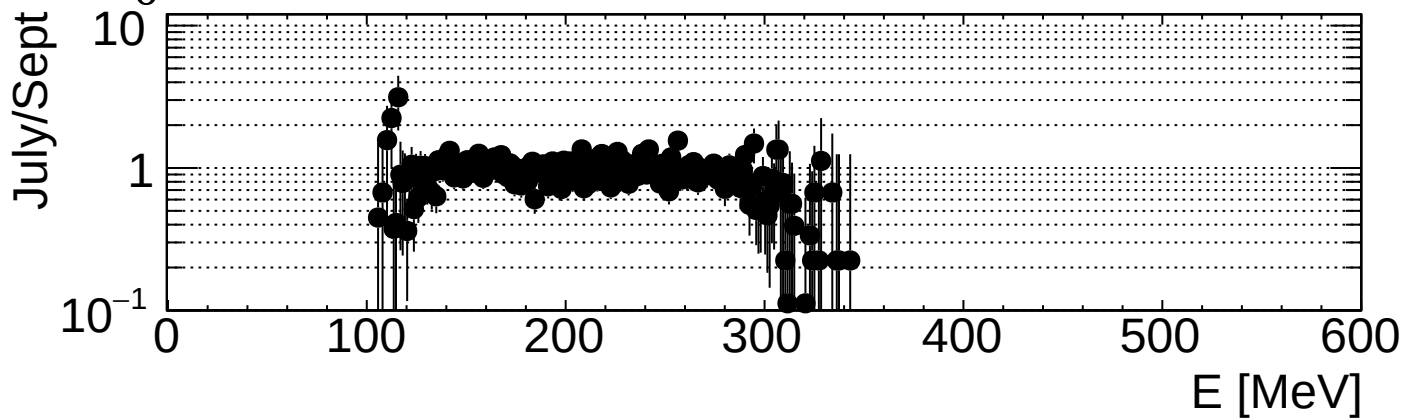
ECAL_Egg_10ns1CoGUnderPeak

PADMEInternal

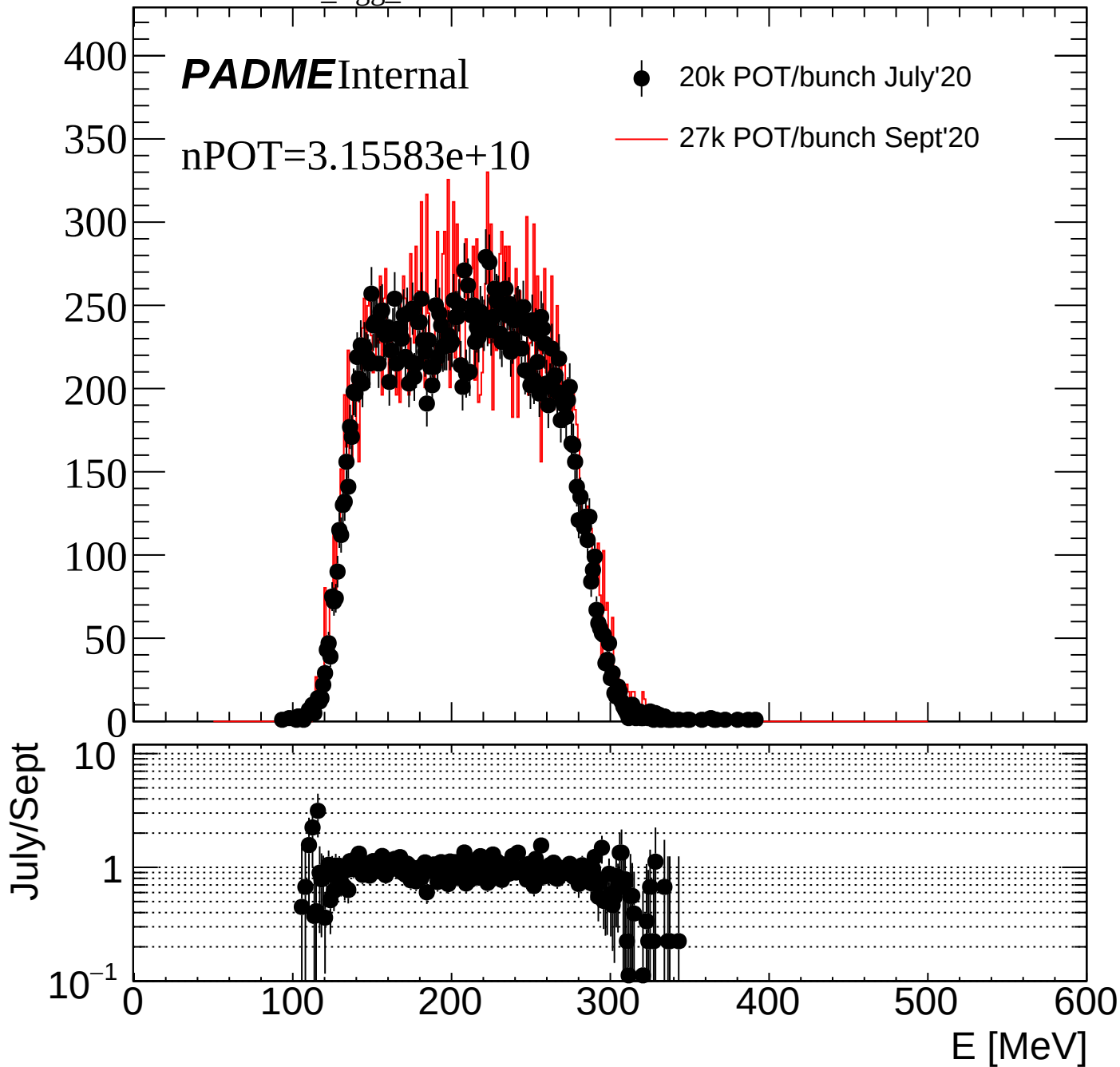
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● 20k POT/bunch July'20

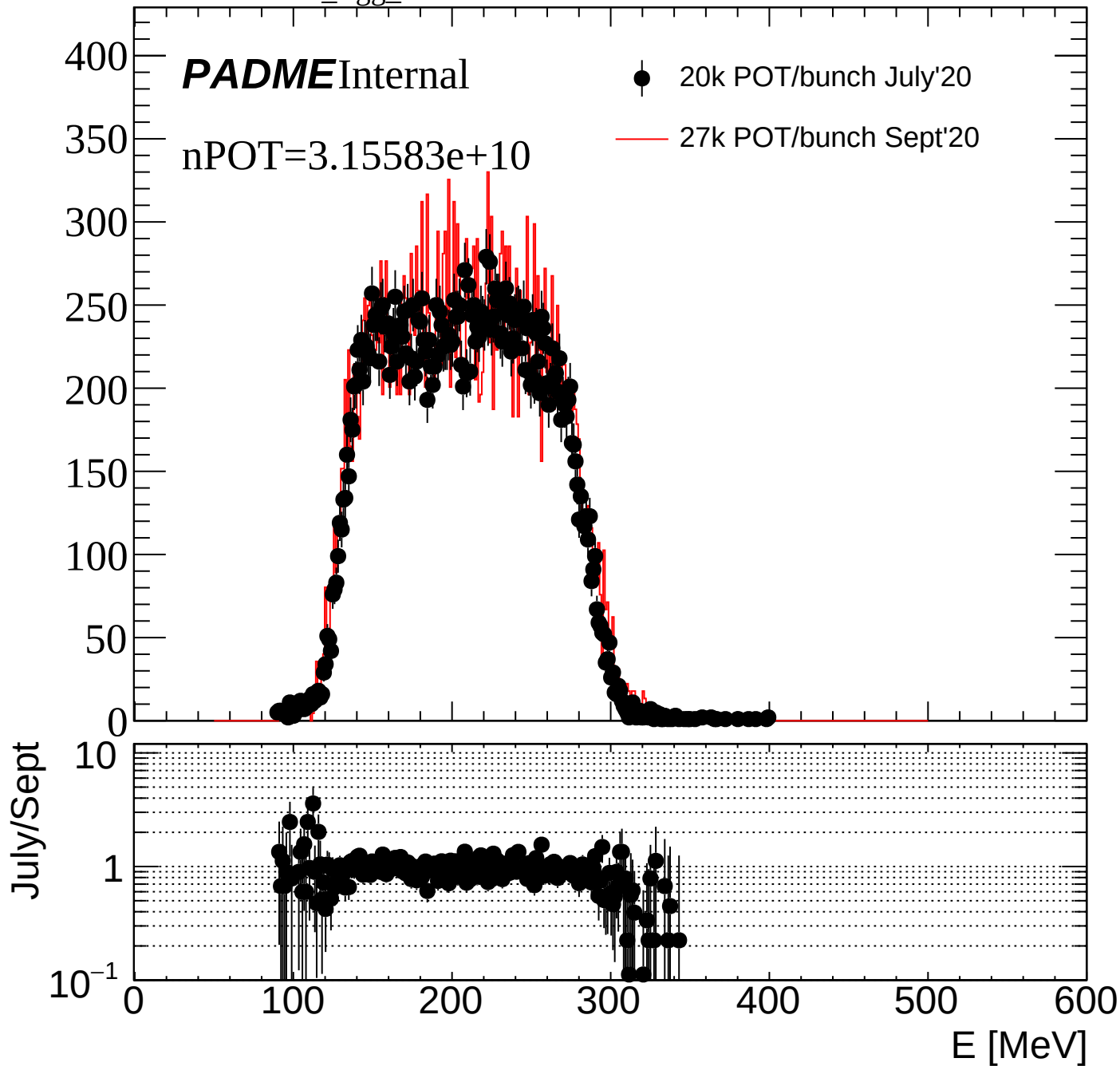
— 27k POT/bunch Sept'20



ECAL_Egg_10ns1CoGUnderPeakEThr90



ECAL_Egg_10ns1CoGEThr90



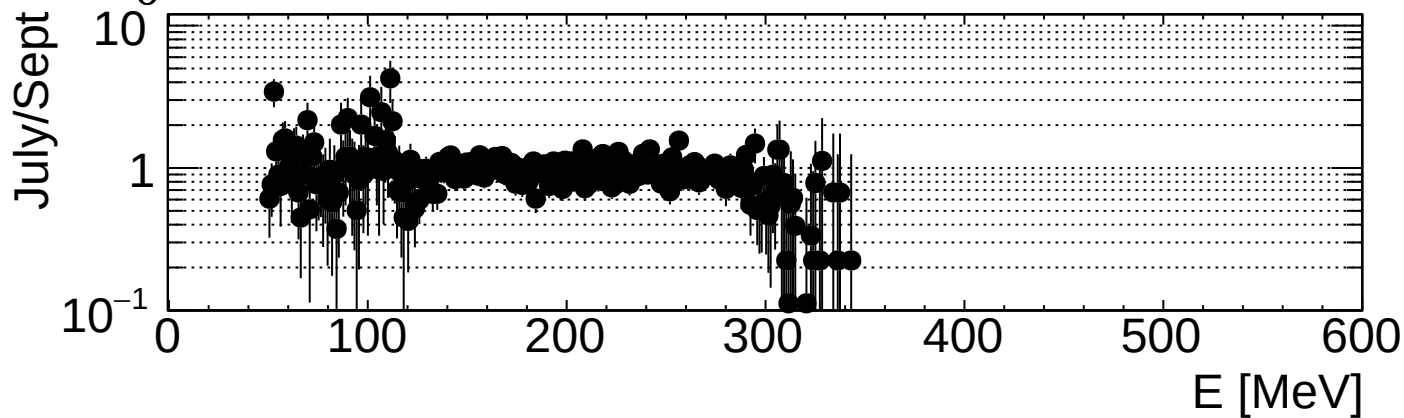
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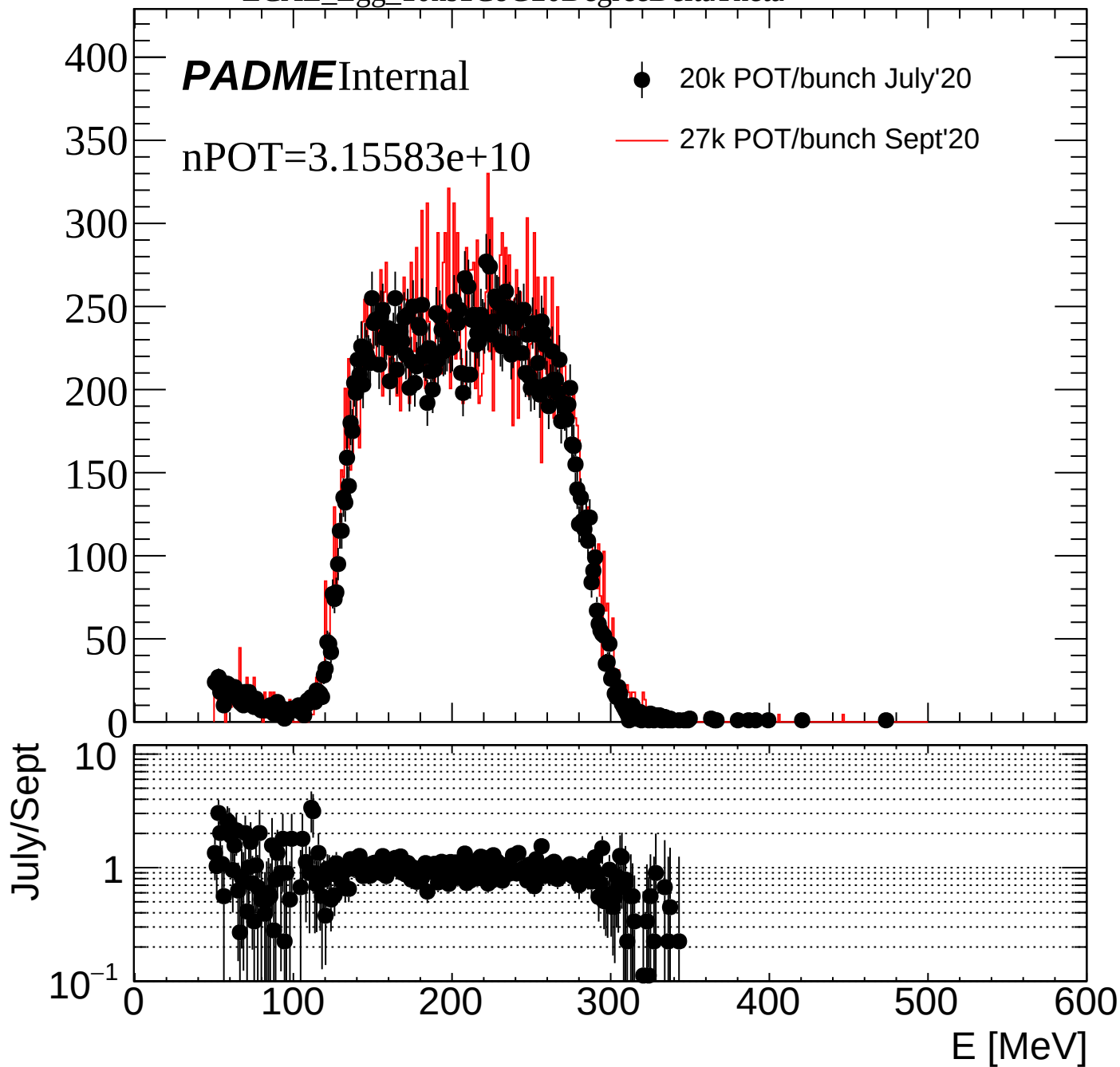
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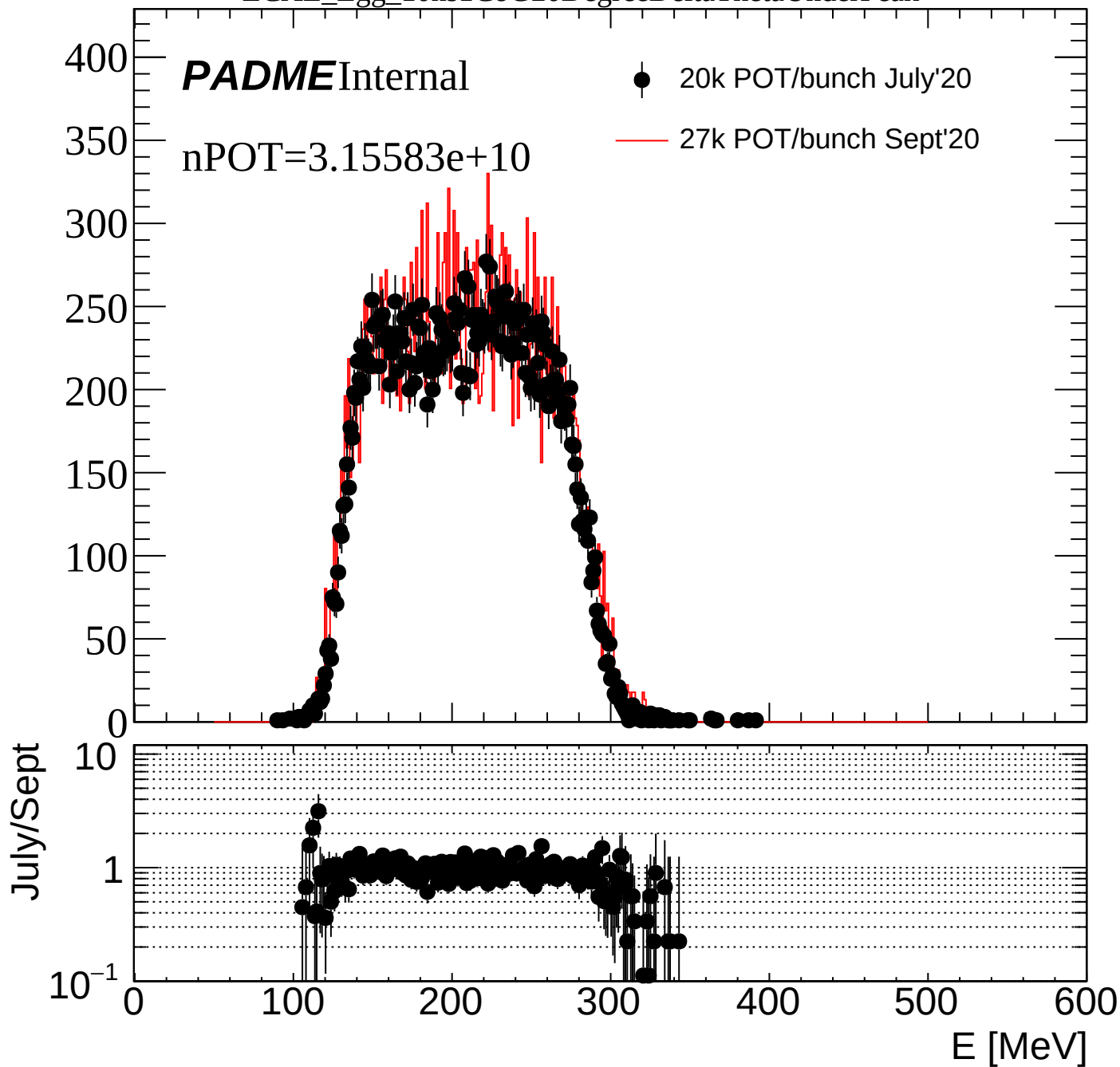
nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20







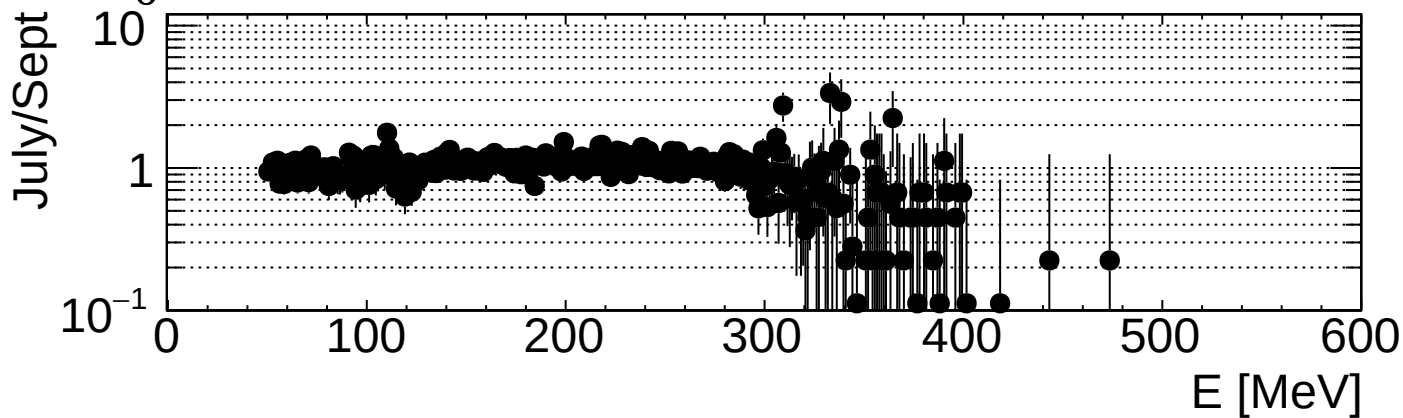
ECAL_Egg_10ns3CoG

PADMEInternal

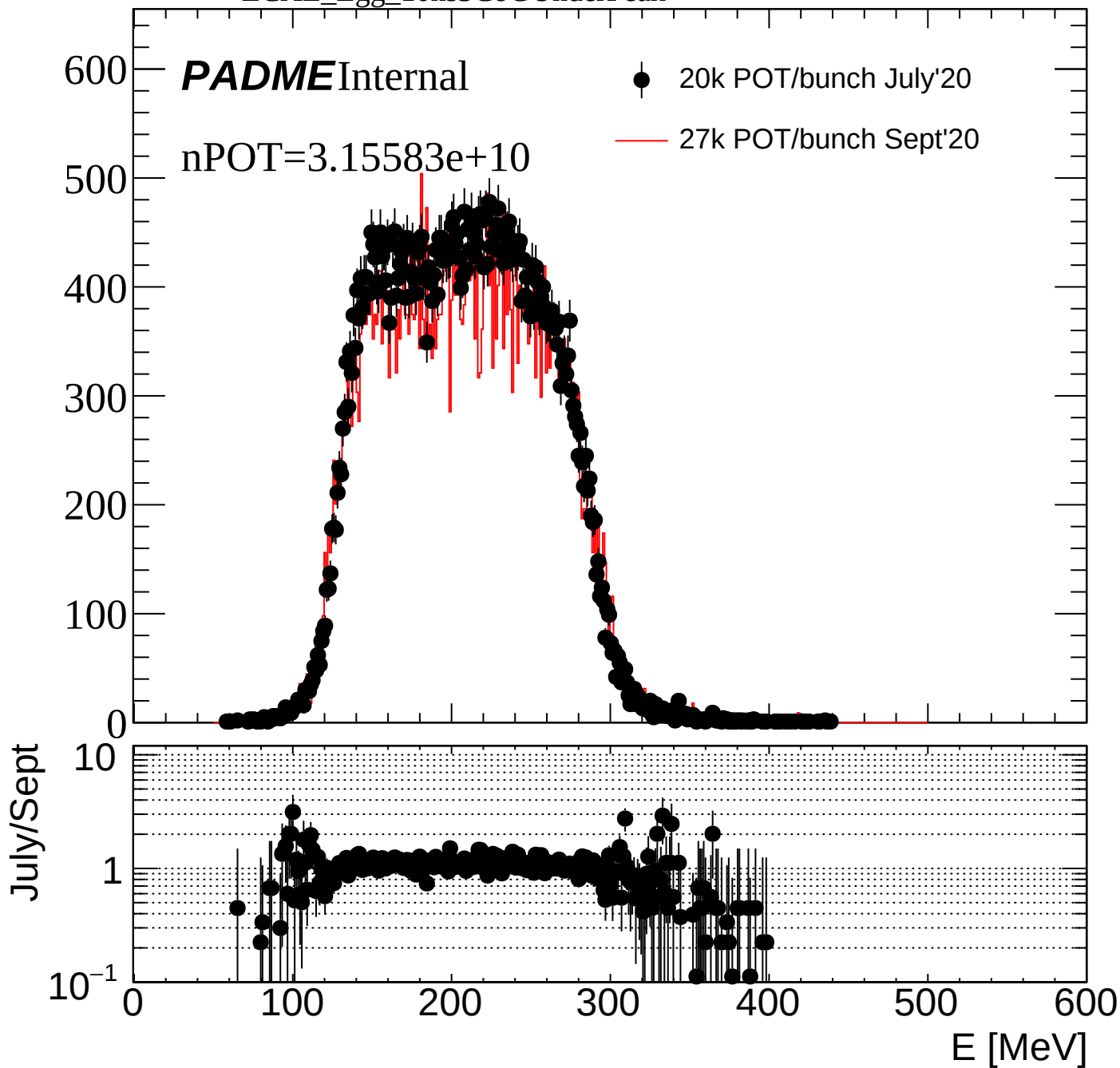
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● 20k POT/bunch July'20

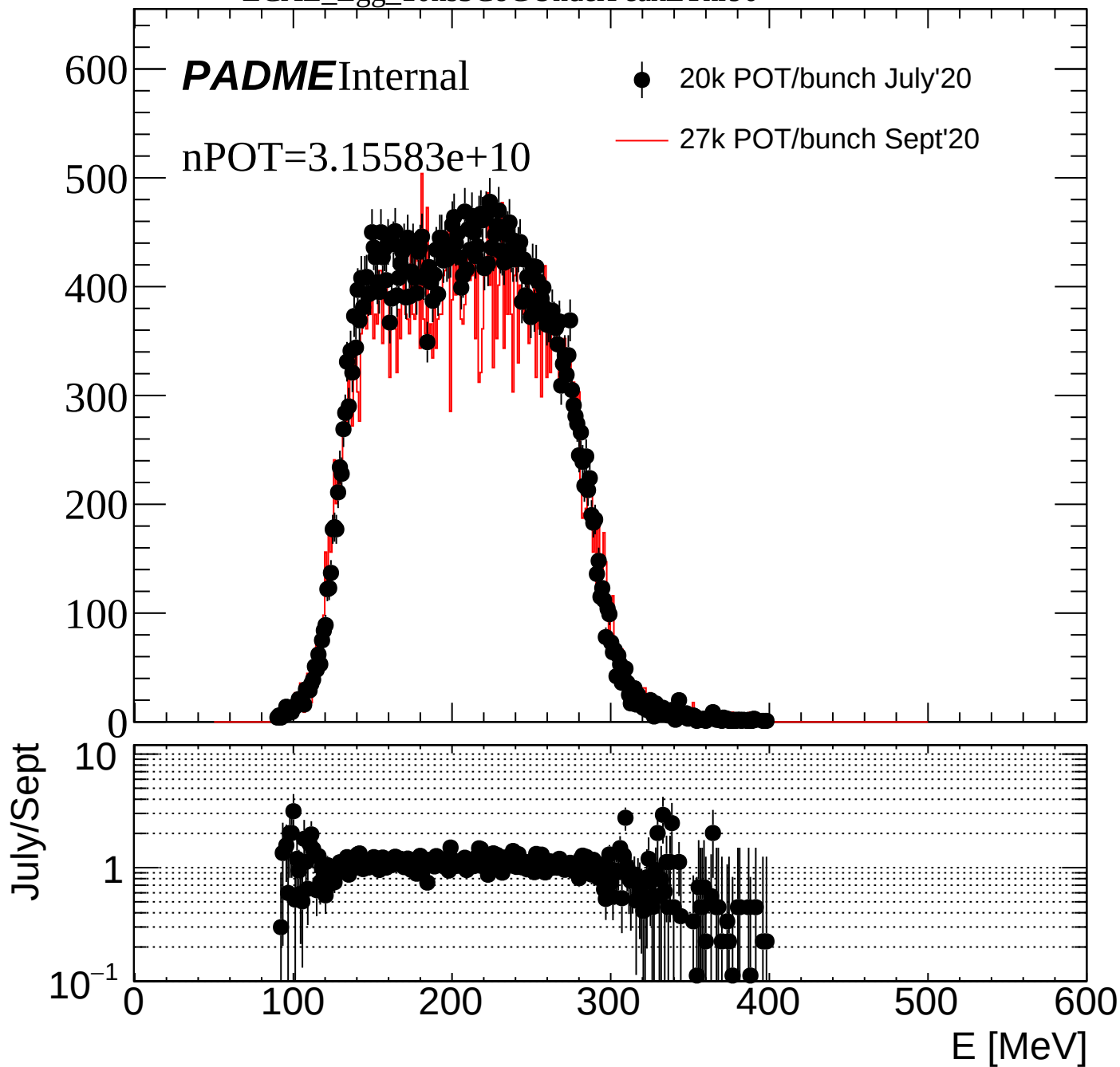
— 27k POT/bunch Sept'20

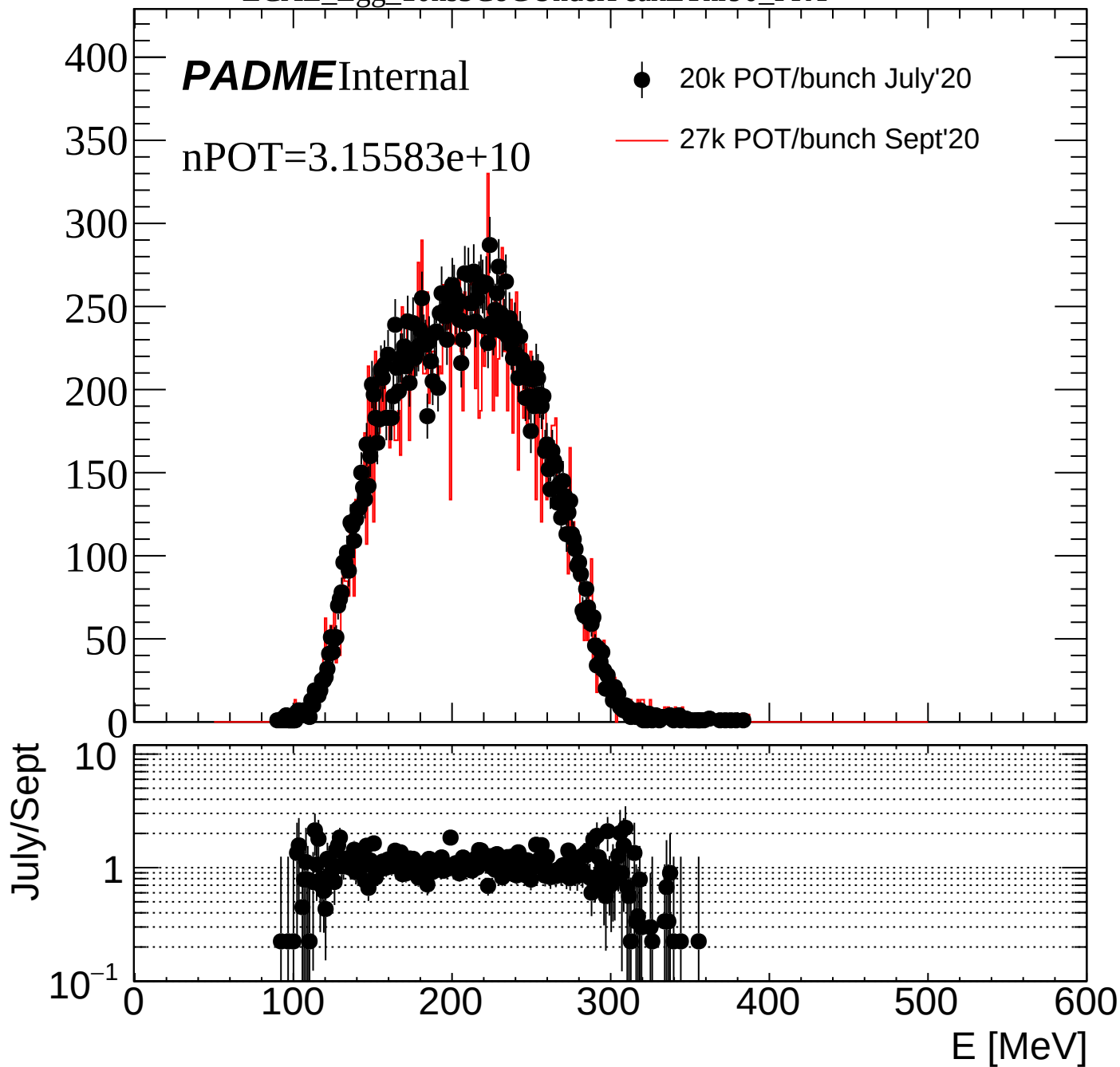


ECAL_Egg_10ns3CoGUnderPeak

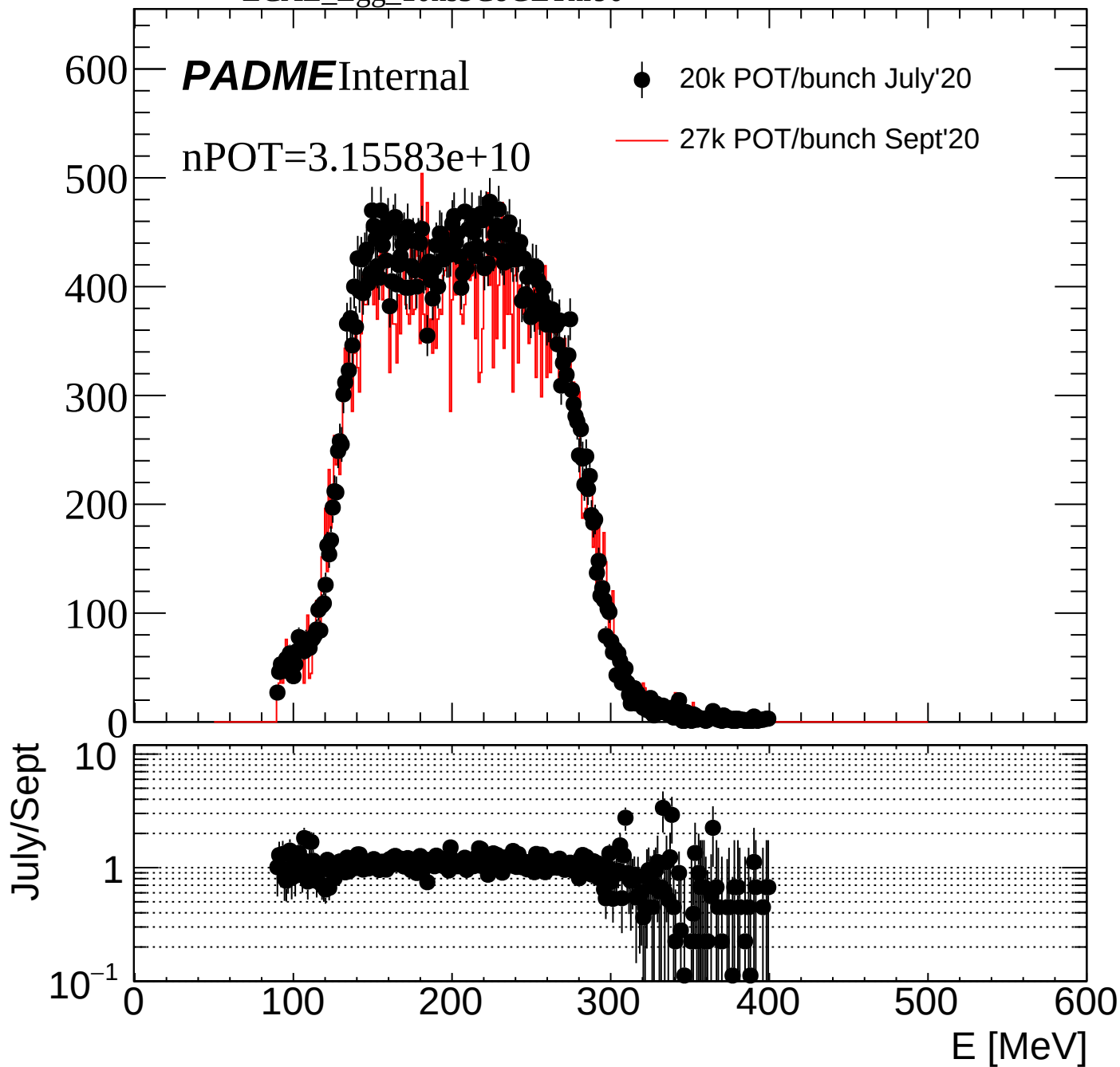


ECAL_Egg_10ns3CoGUnderPeakEThr90

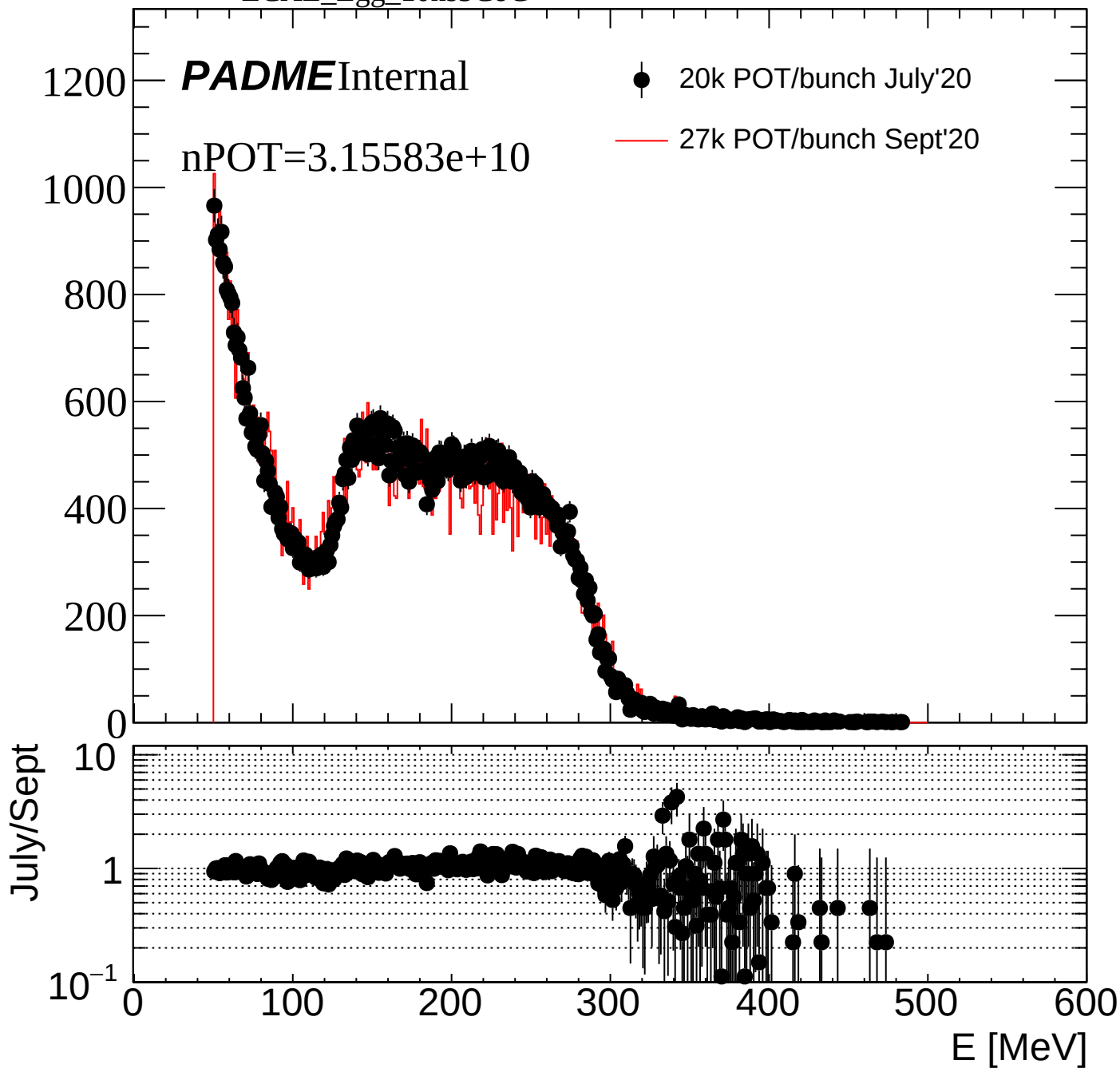




ECAL_Egg_10ns3CoGEThr90



ECAL_Egg_10ns5CoG



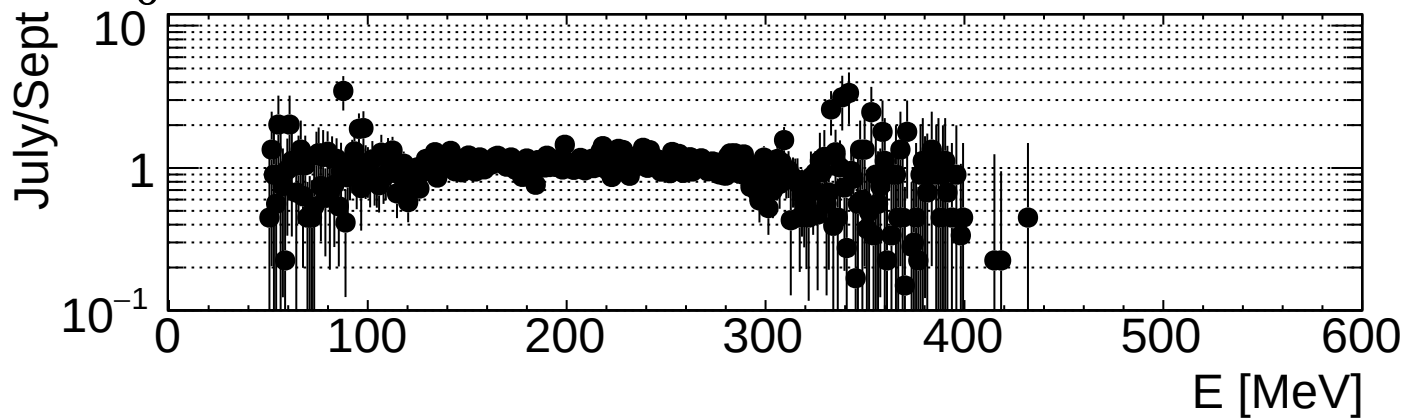
ECAL_Egg_10ns5CoGUnderPeak

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



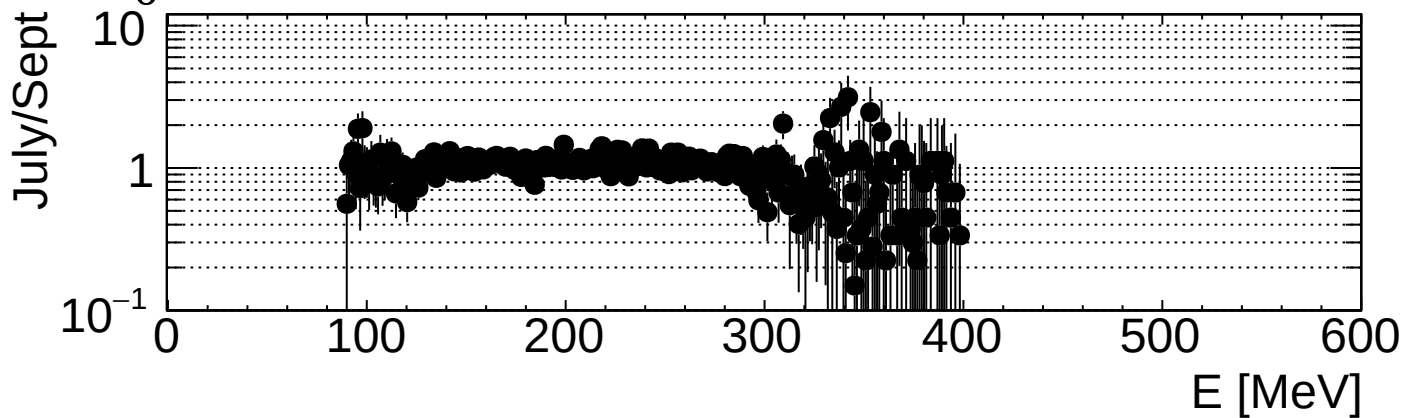
ECAL_Egg_10ns5CoGUnderPeakEThr90

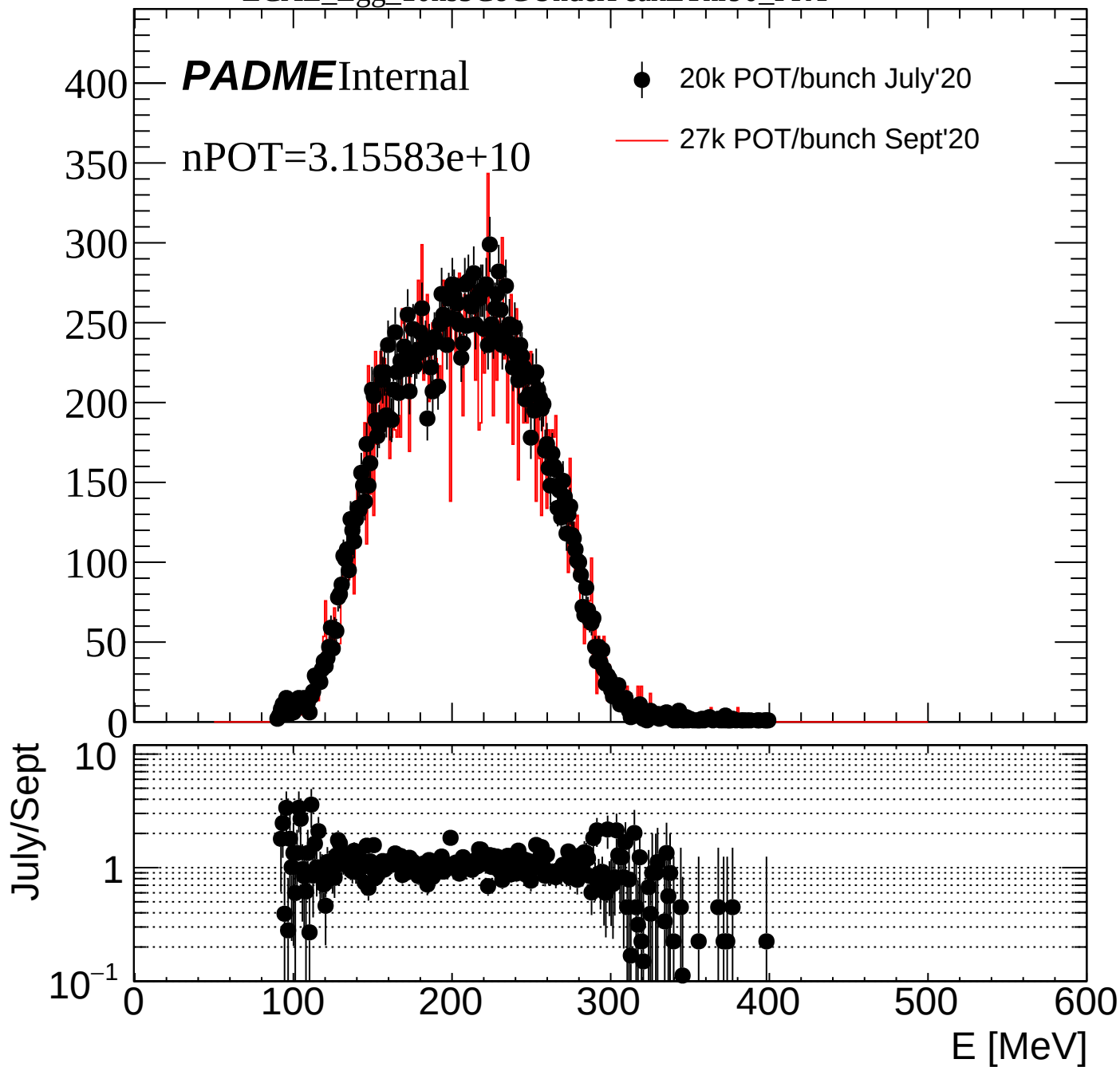
PADME Internal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20





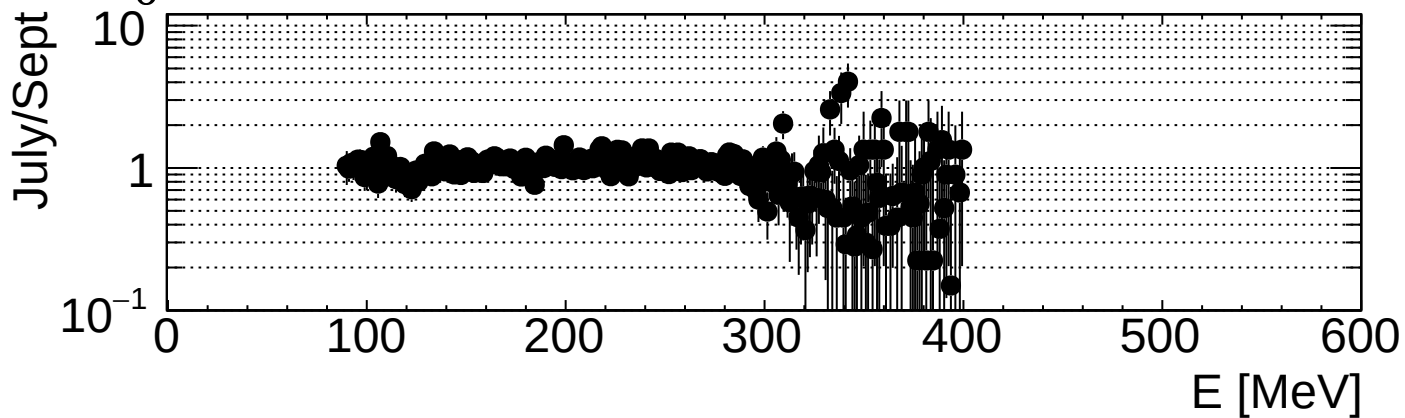
ECAL_Egg_10ns5CoGEThr90

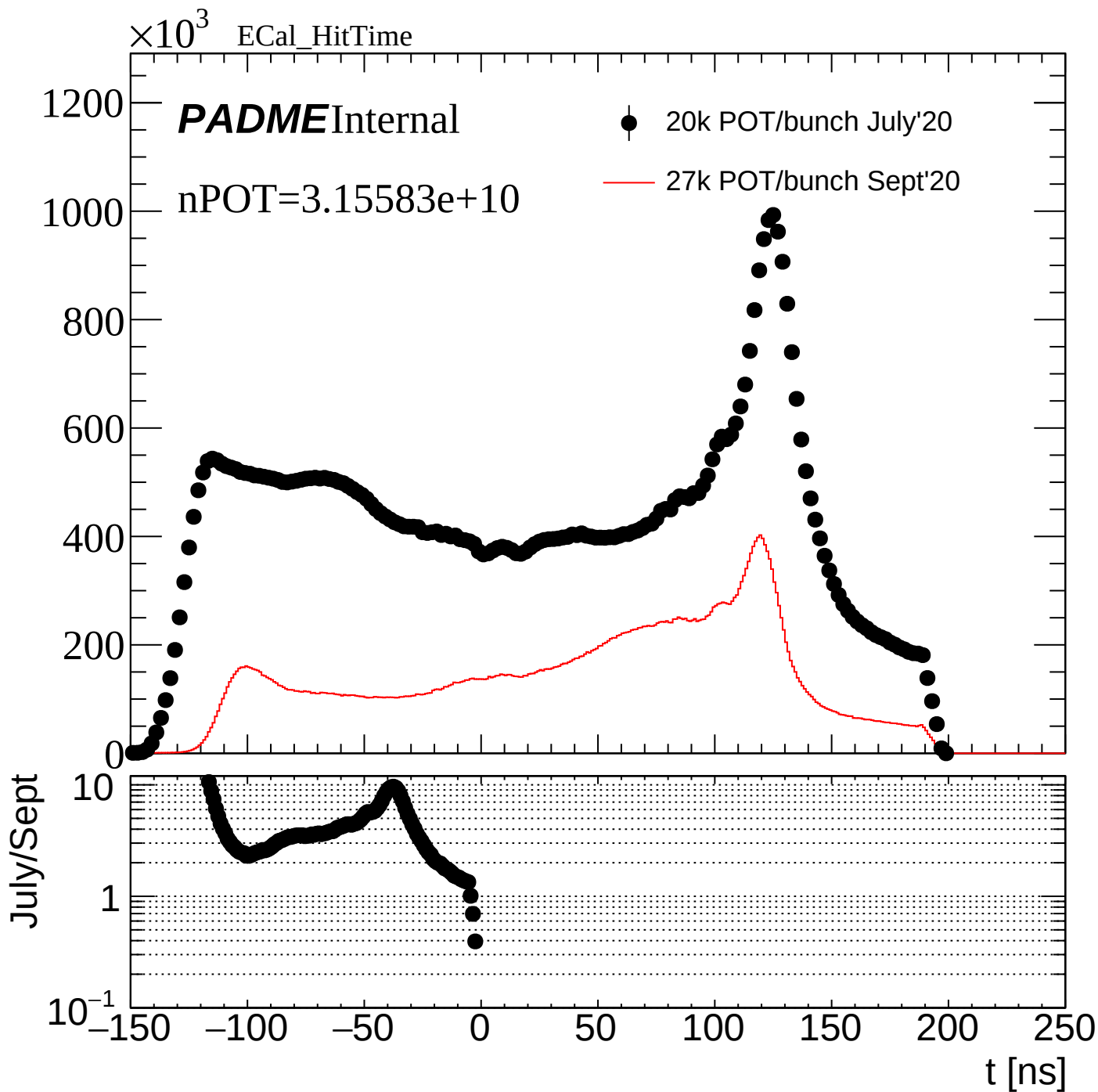
PADME Internal

nPOT=3.15583e+10

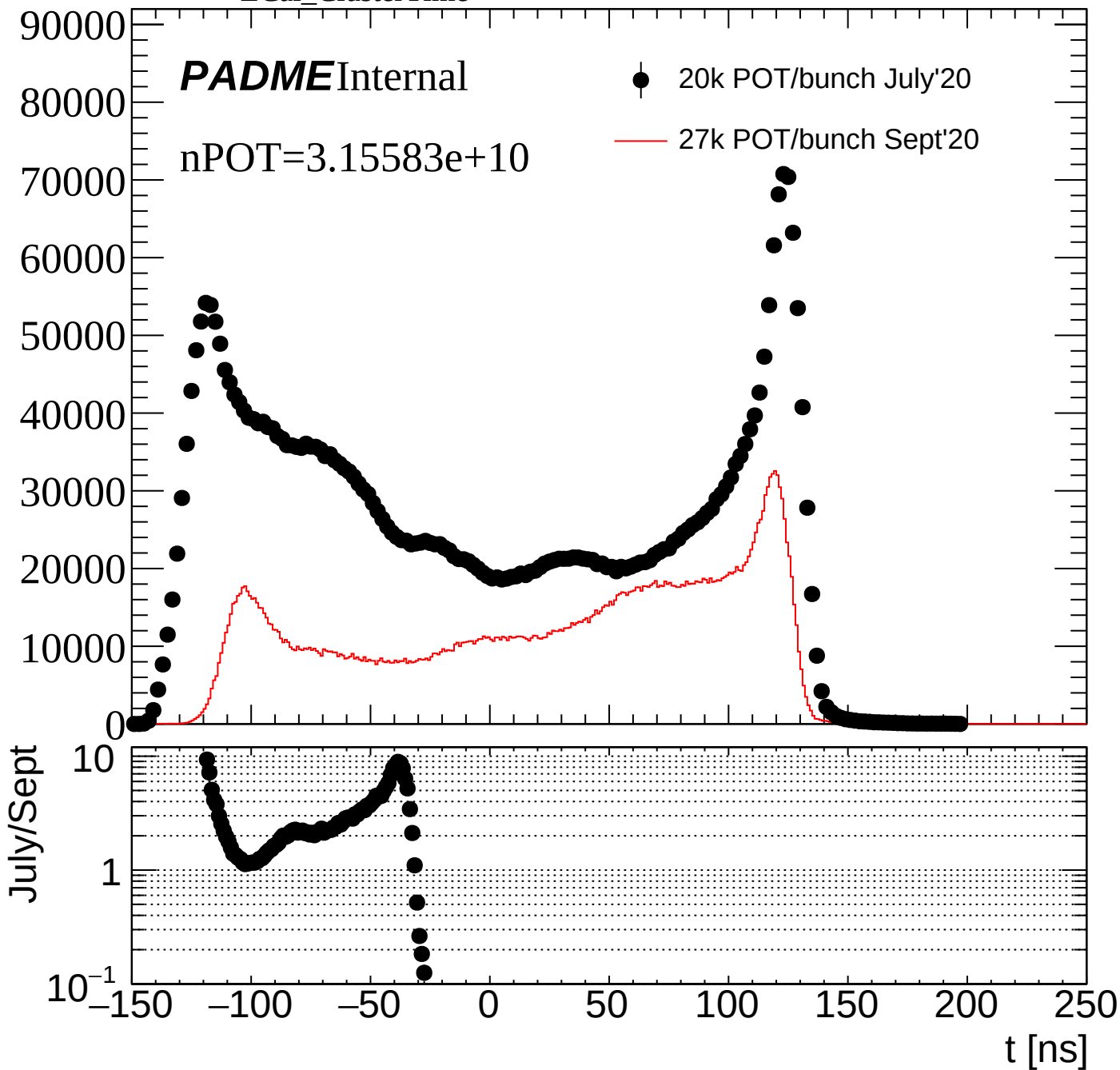
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

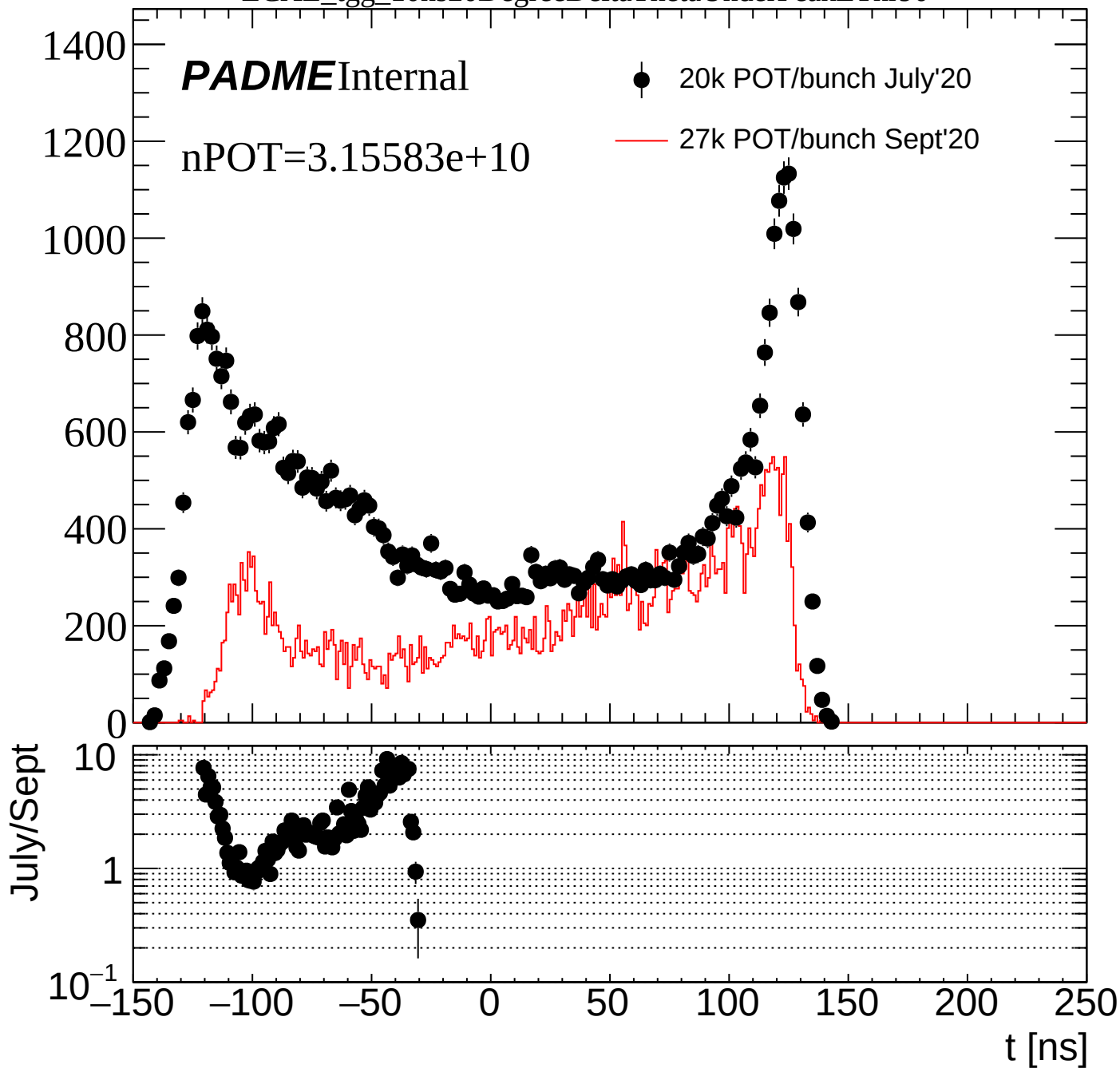




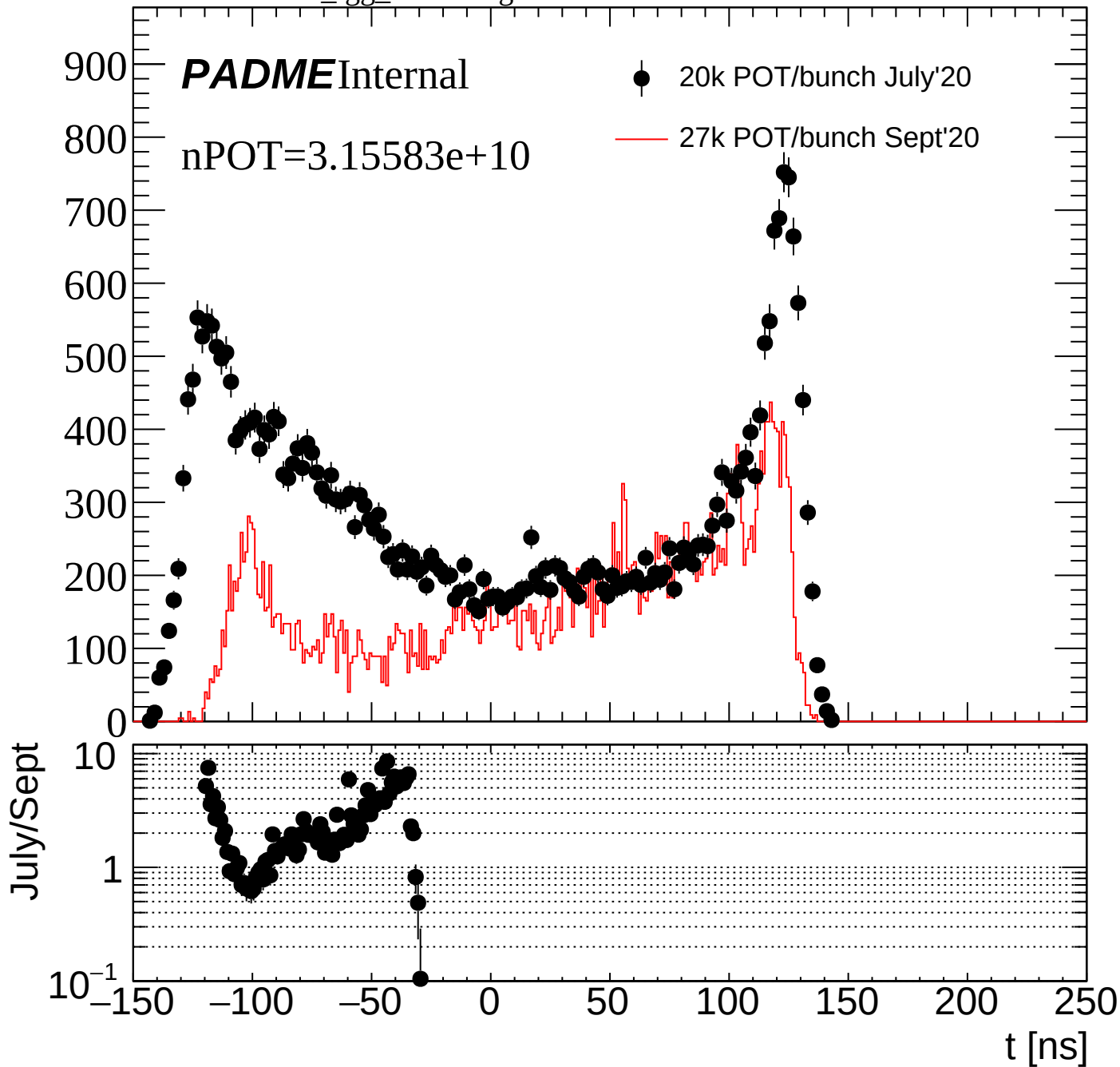
ECal_ClusterTime



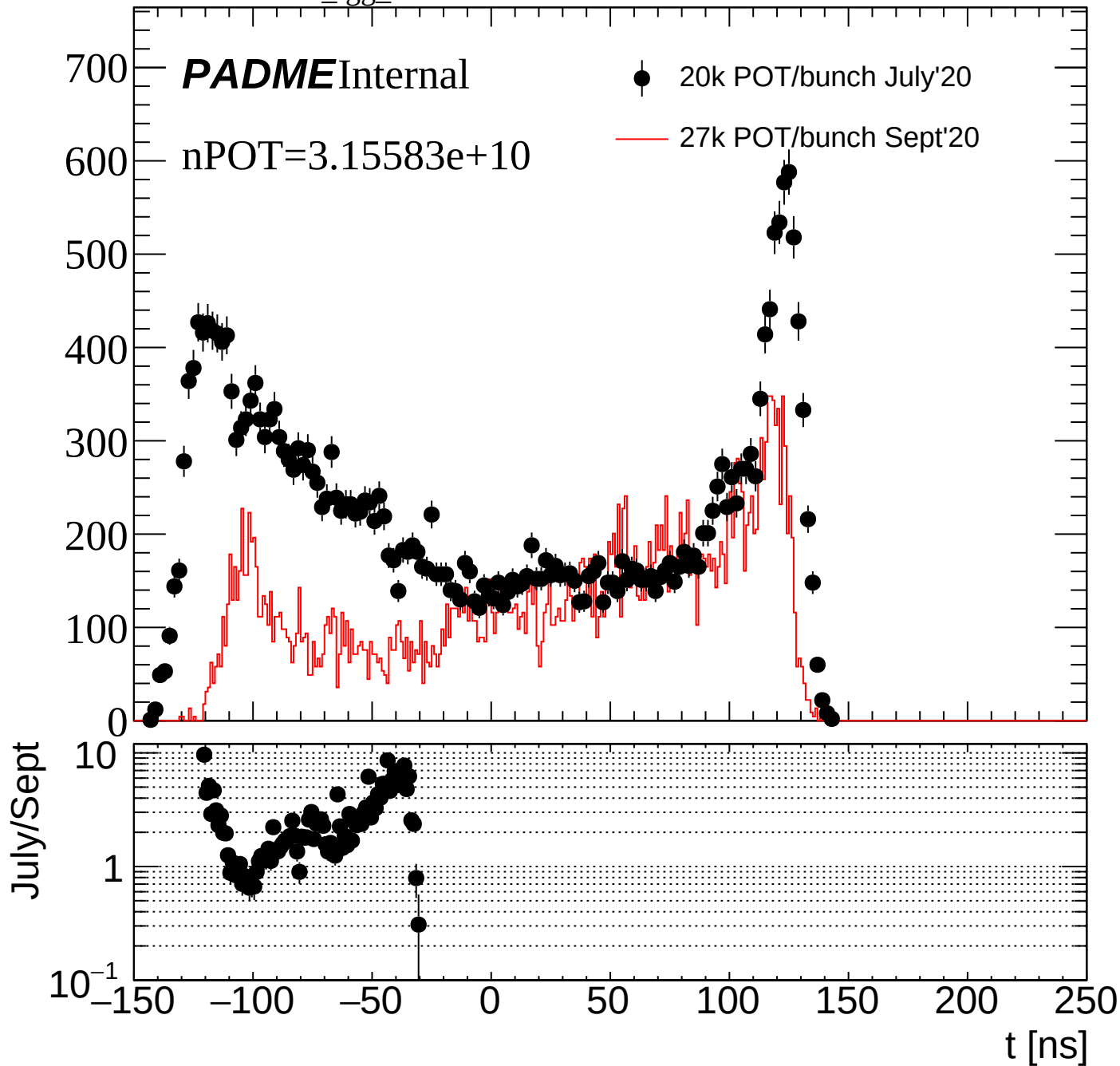
ECAL_tgg_10ns20DegreeDeltaThetaUnderPeakEThr90



ECAL_tgg_10ns5DegreeDeltaThetaUnderPeakEThr90



ECAL_tgg_10ns1CoGUnderPeakEThr90



ECAL_tgg_10ns3CoGUnderPeakEThr90

PADMEInternal

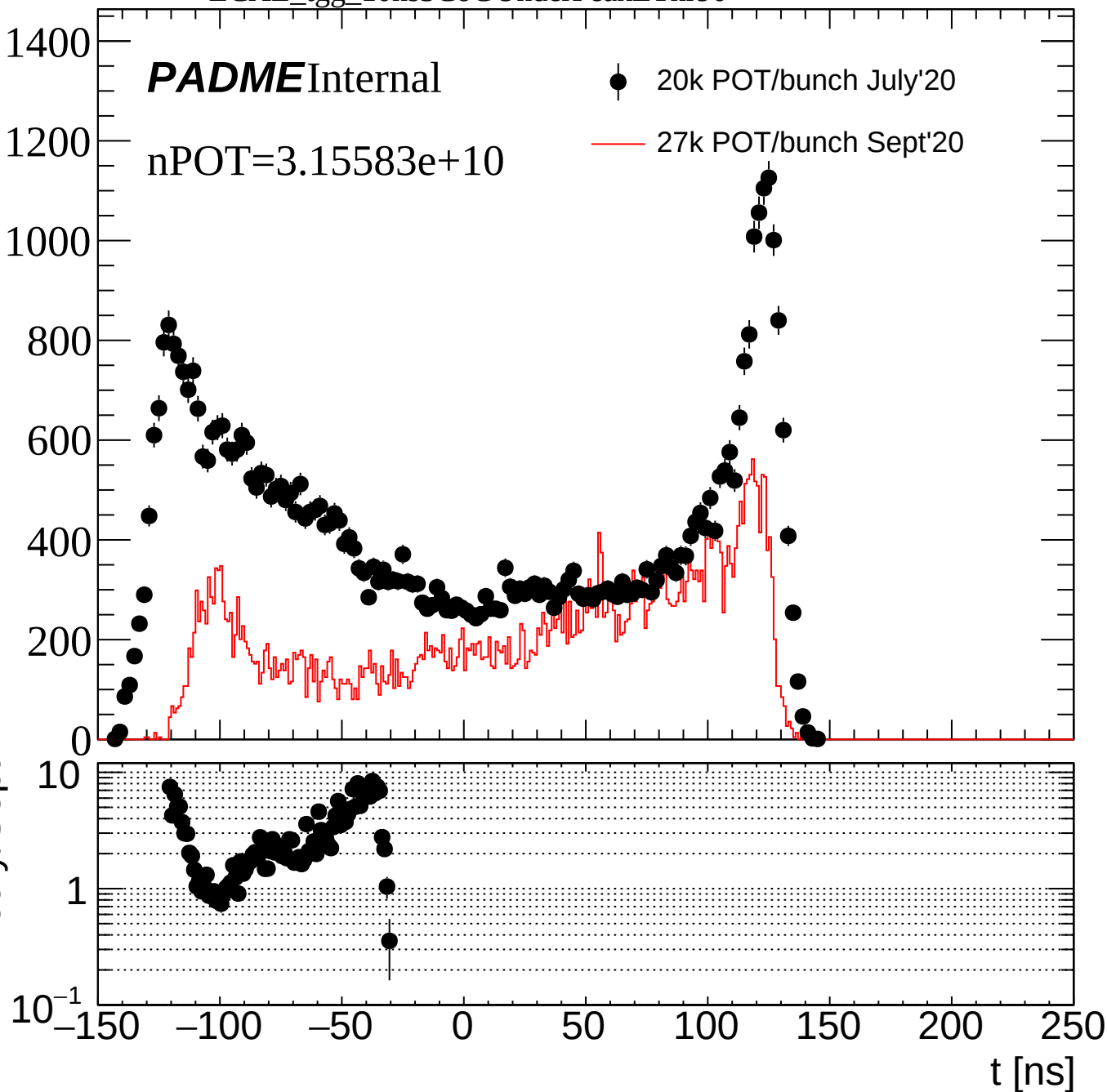
nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept

t [ns]



ECAL_tgg_10ns5CoGUnderPeakEThr90

PADMEInternal

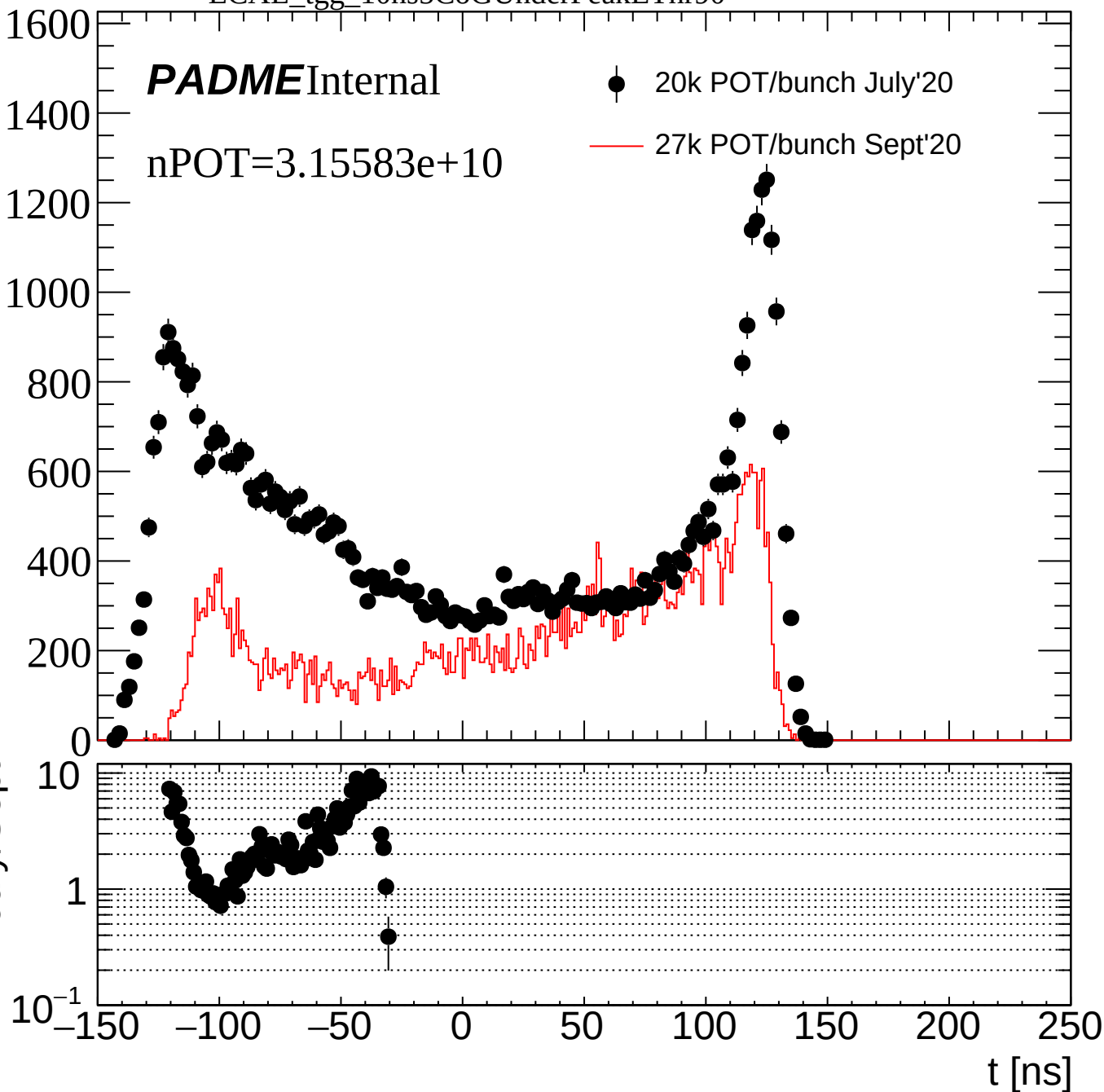
nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept

t [ns]



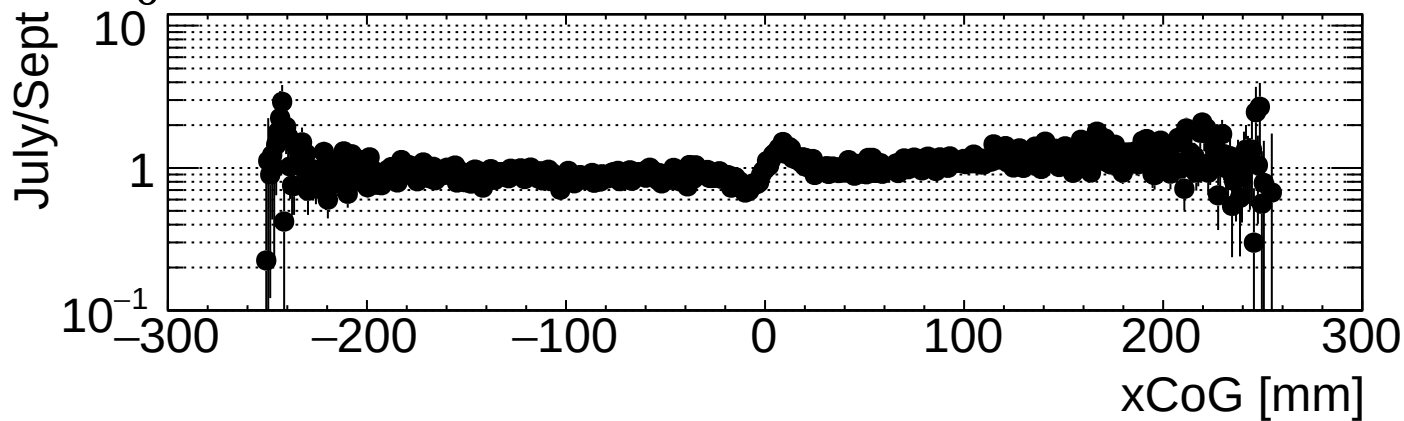
ECal_xCoG_10ns

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



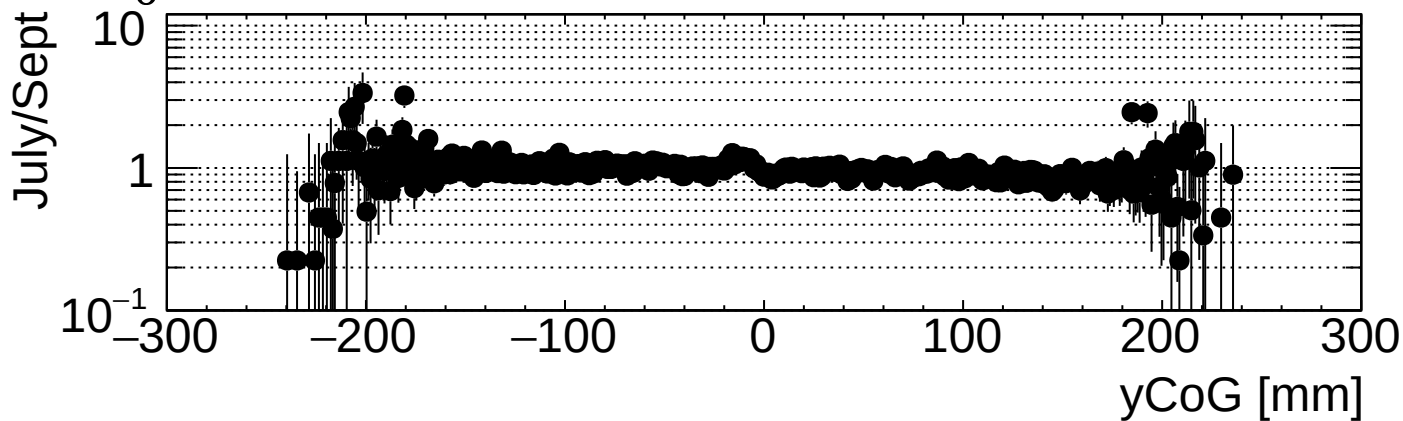
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PADMEInternal

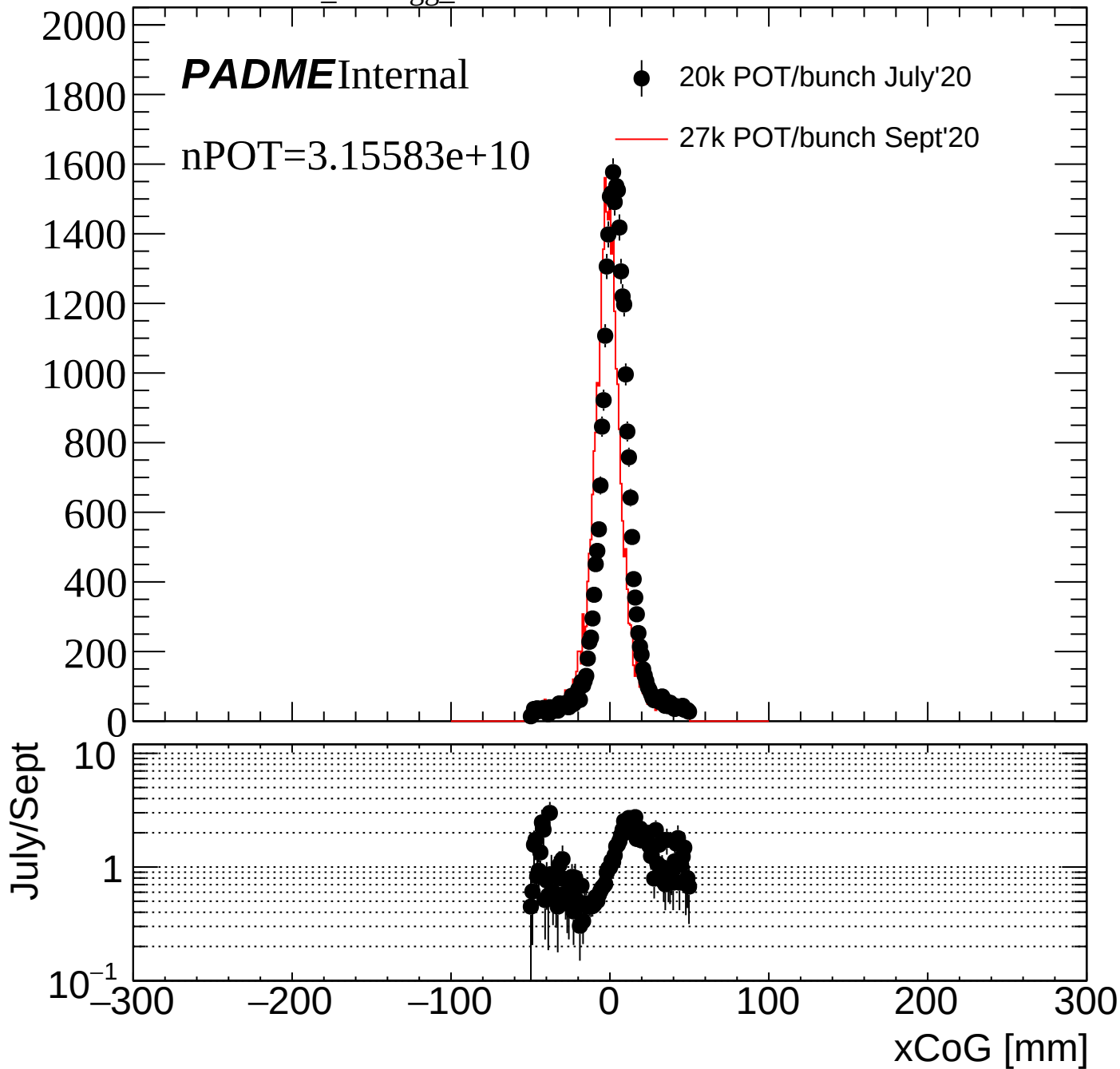
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● 20k POT/bunch July'20

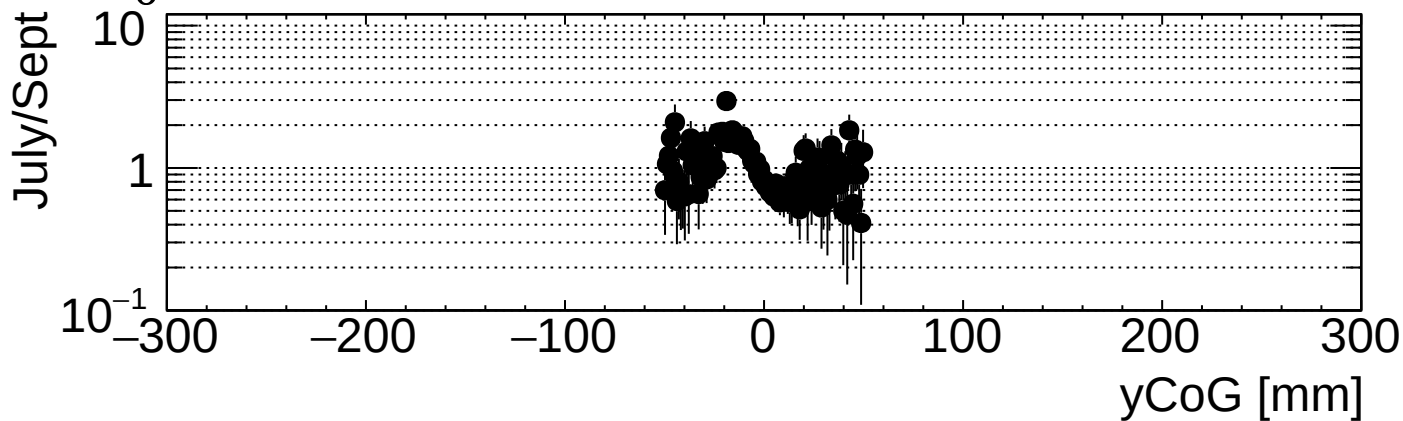
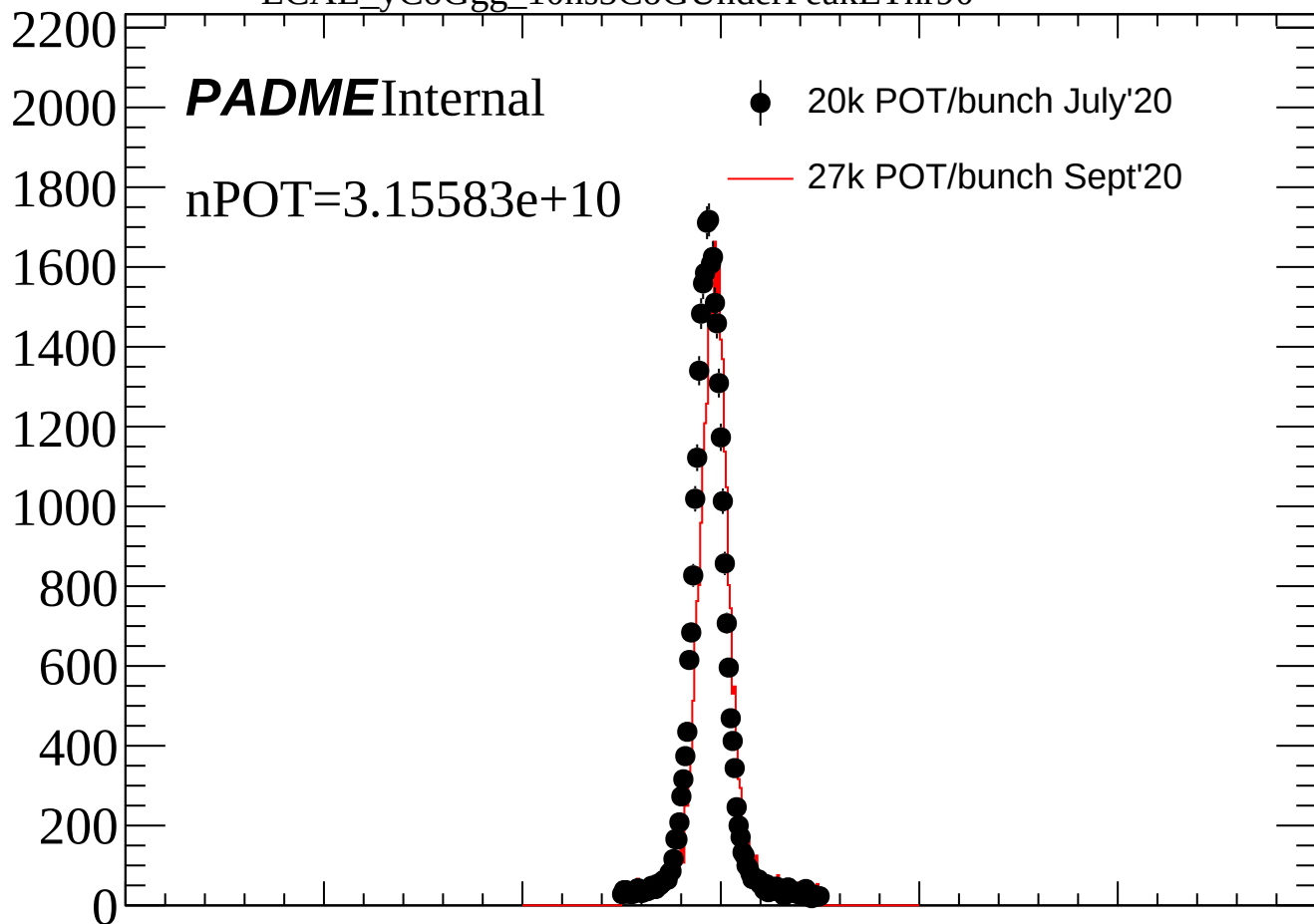
— 27k POT/bunch Sept'20



ECAL_xCoGgg_10ns5CoGUnderPeakEThr90



ECAL_yCoGgg_10ns5CoGUnderPeakEThr90



ECAL_Theta_10nsUnderPeakEThr90

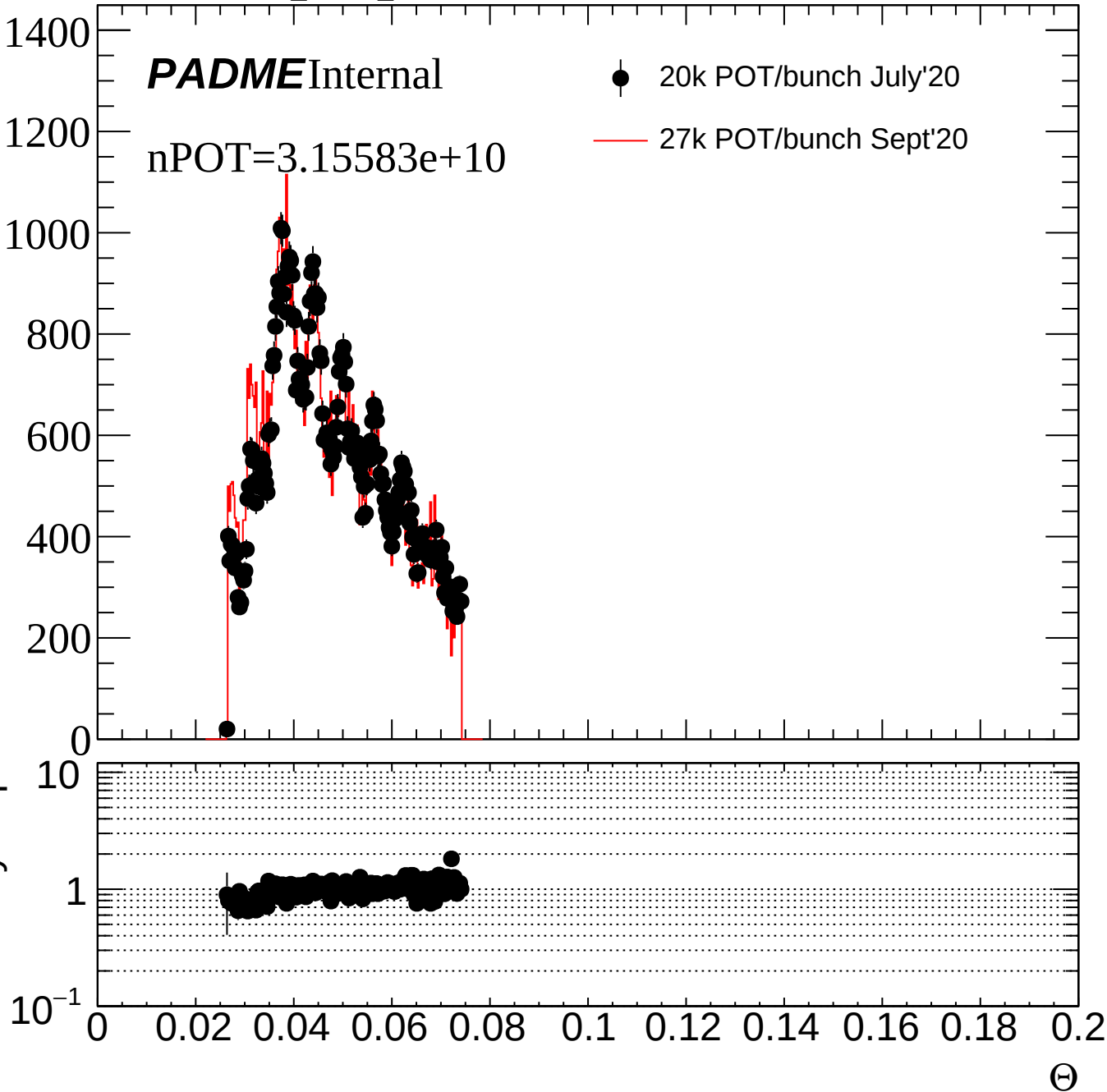
PADME Internal

nPOT=3.15583e+10

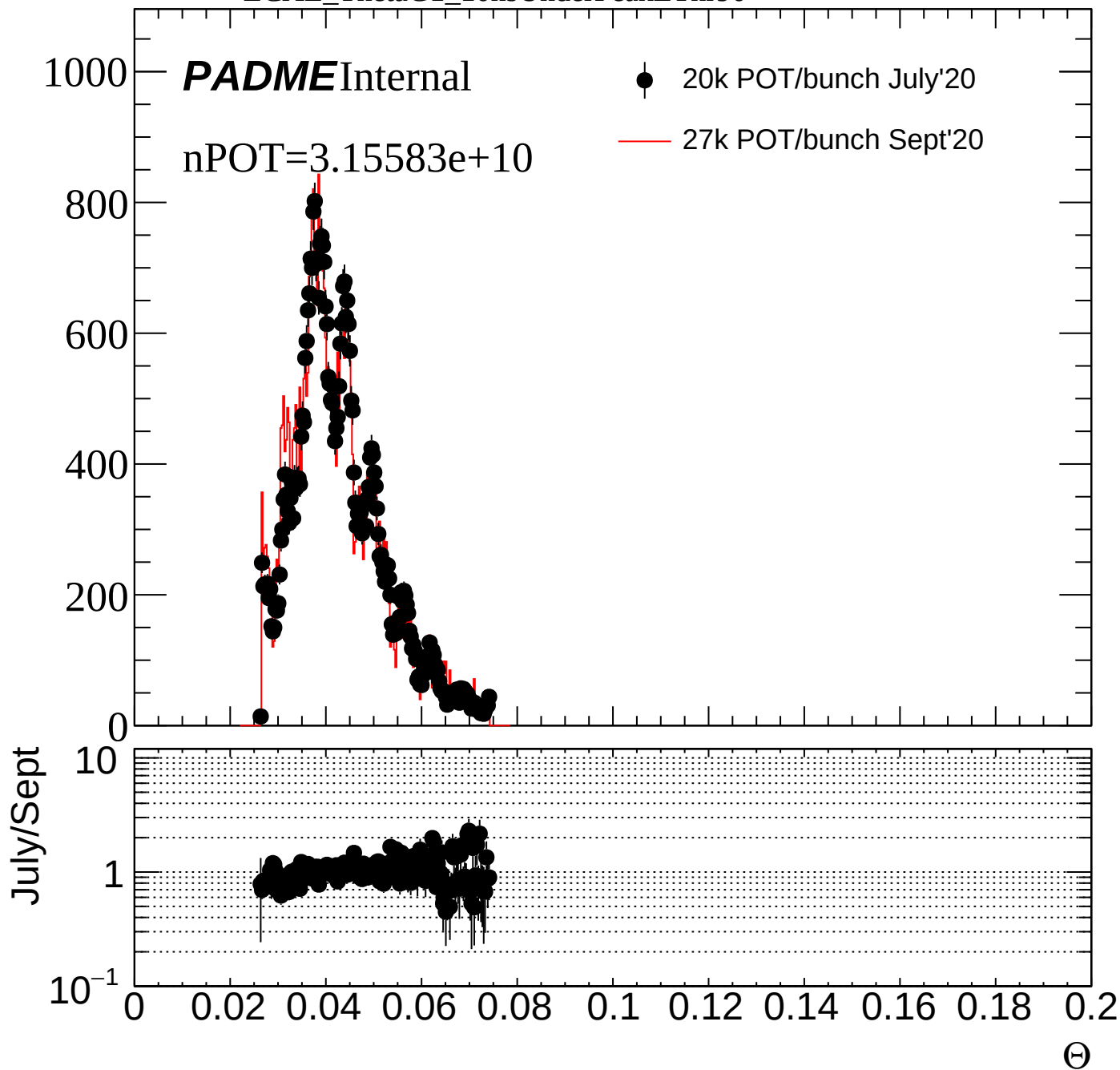
● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept



ECAL_ThetaG1_10nsUnderPeakEThr90



ECAL_ThetaG2_10nsUnderPeakEThr90

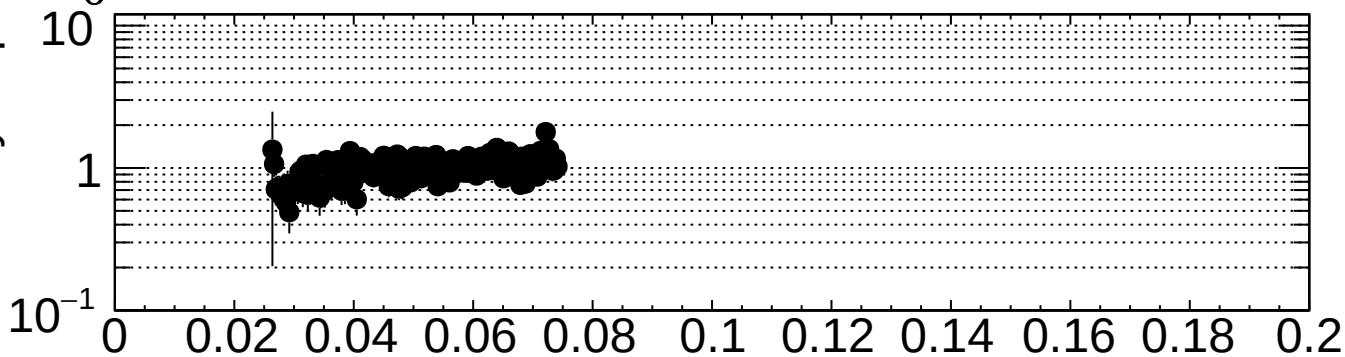
PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20

July/Sept



Θ

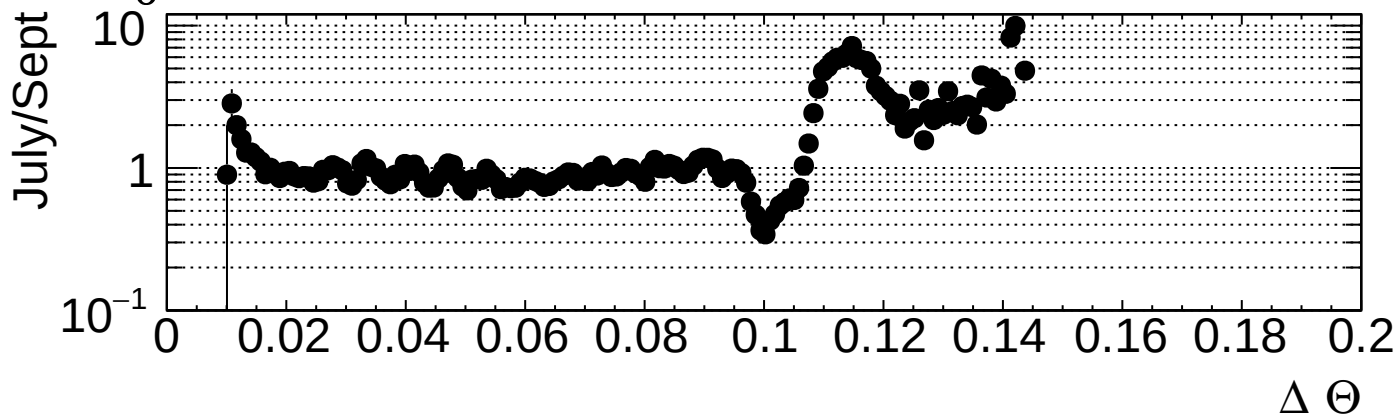
ECAL_DeltaTheta_10ns

PADMEInternal

nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



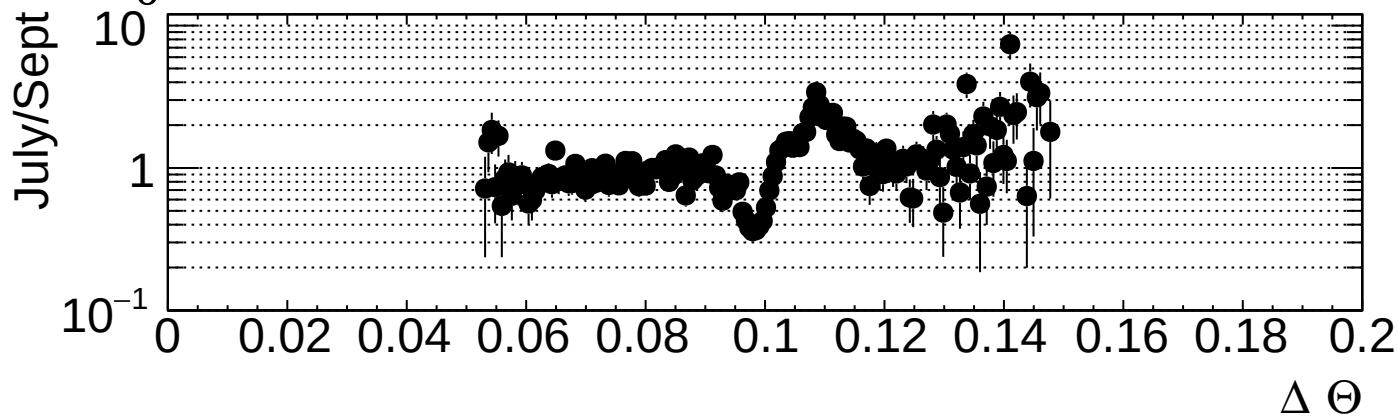
ECAL_DeltaTheta_10nsDeltaPhi20

PADMEInternal

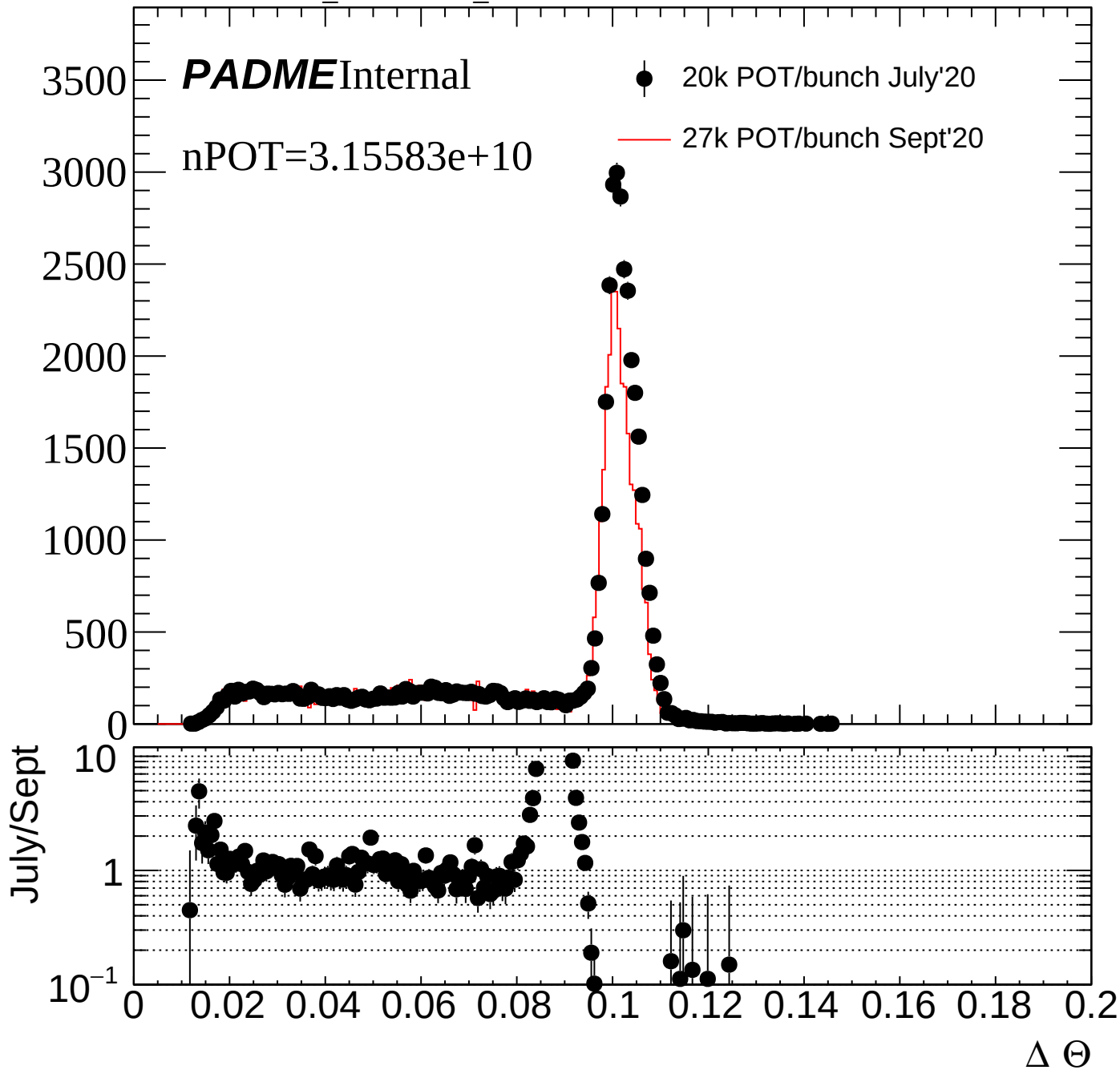
nPOT=3.15583e+10

● 20k POT/bunch July'20

— 27k POT/bunch Sept'20



ECAL_DeltaTheta_10nsUnderPeakEThr90



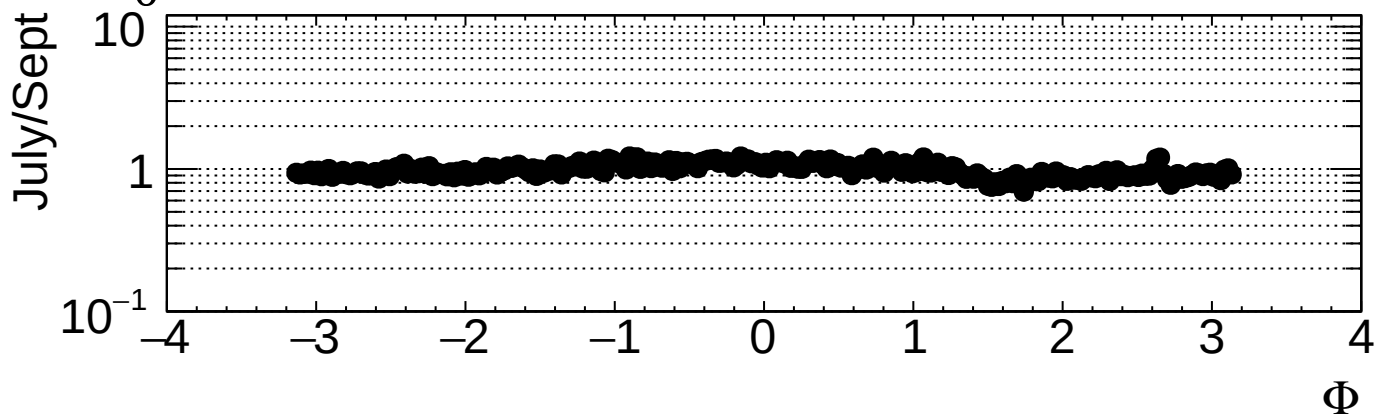
ECAL_Phi_10ns

PADMEInternal

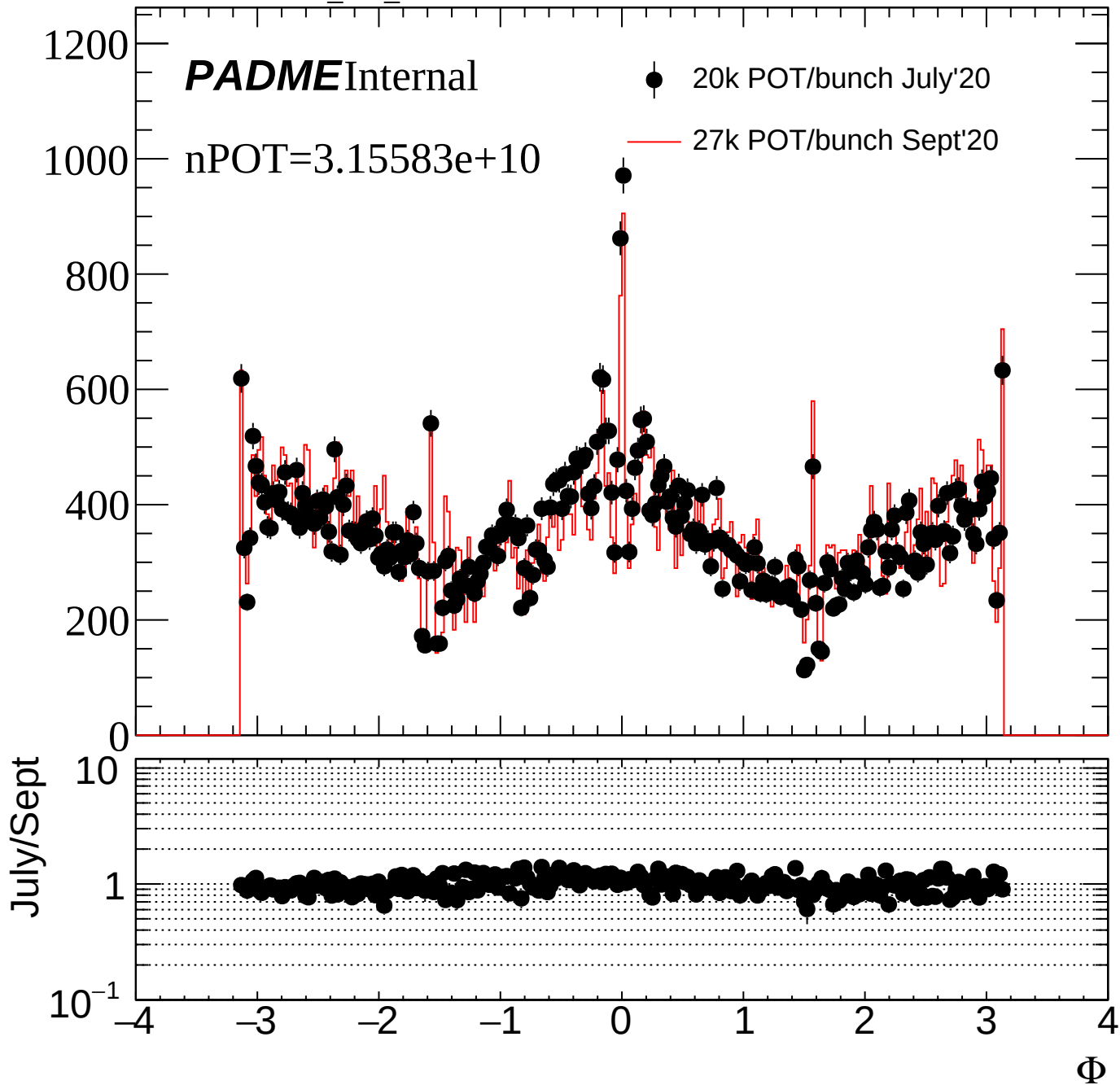
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● 20k POT/bunch July'20

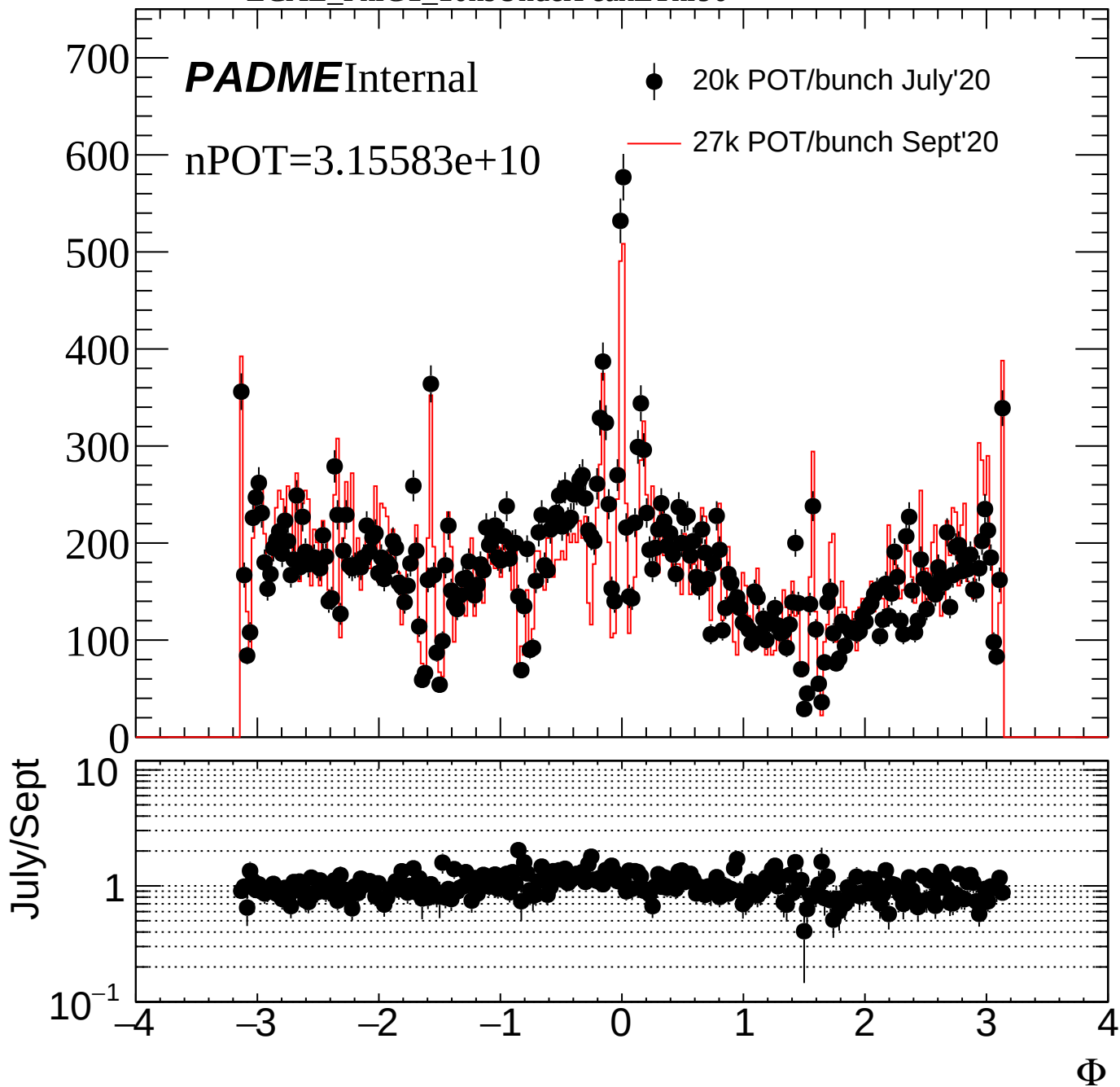
— 27k POT/bunch Sept'20



ECAL_Phi_10nsUnderPeakEThr90



ECAL_PhiG1_10nsUnderPeakEThr90



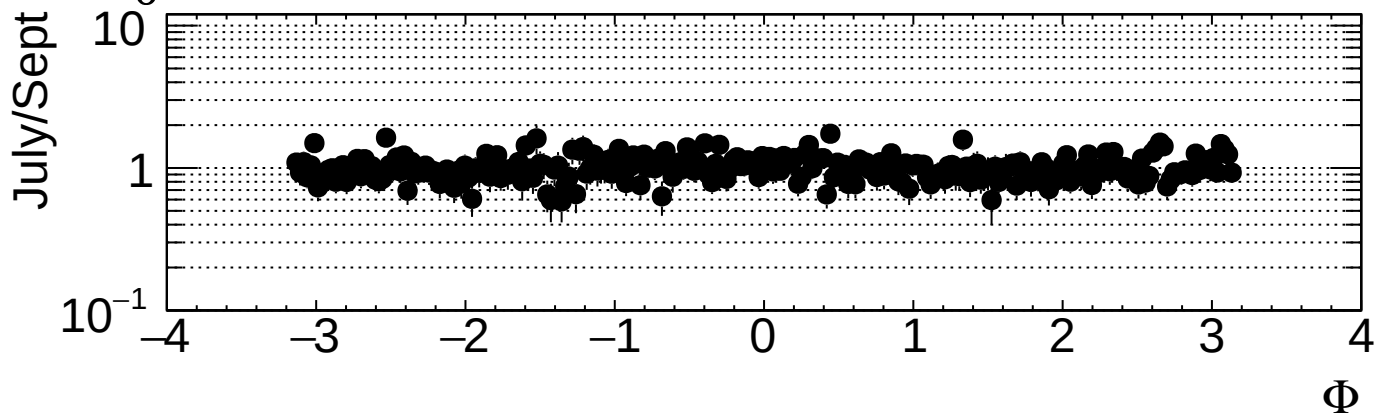
ECAL_PhiG2_10nsUnderPeakEThr90

PADMEInternal

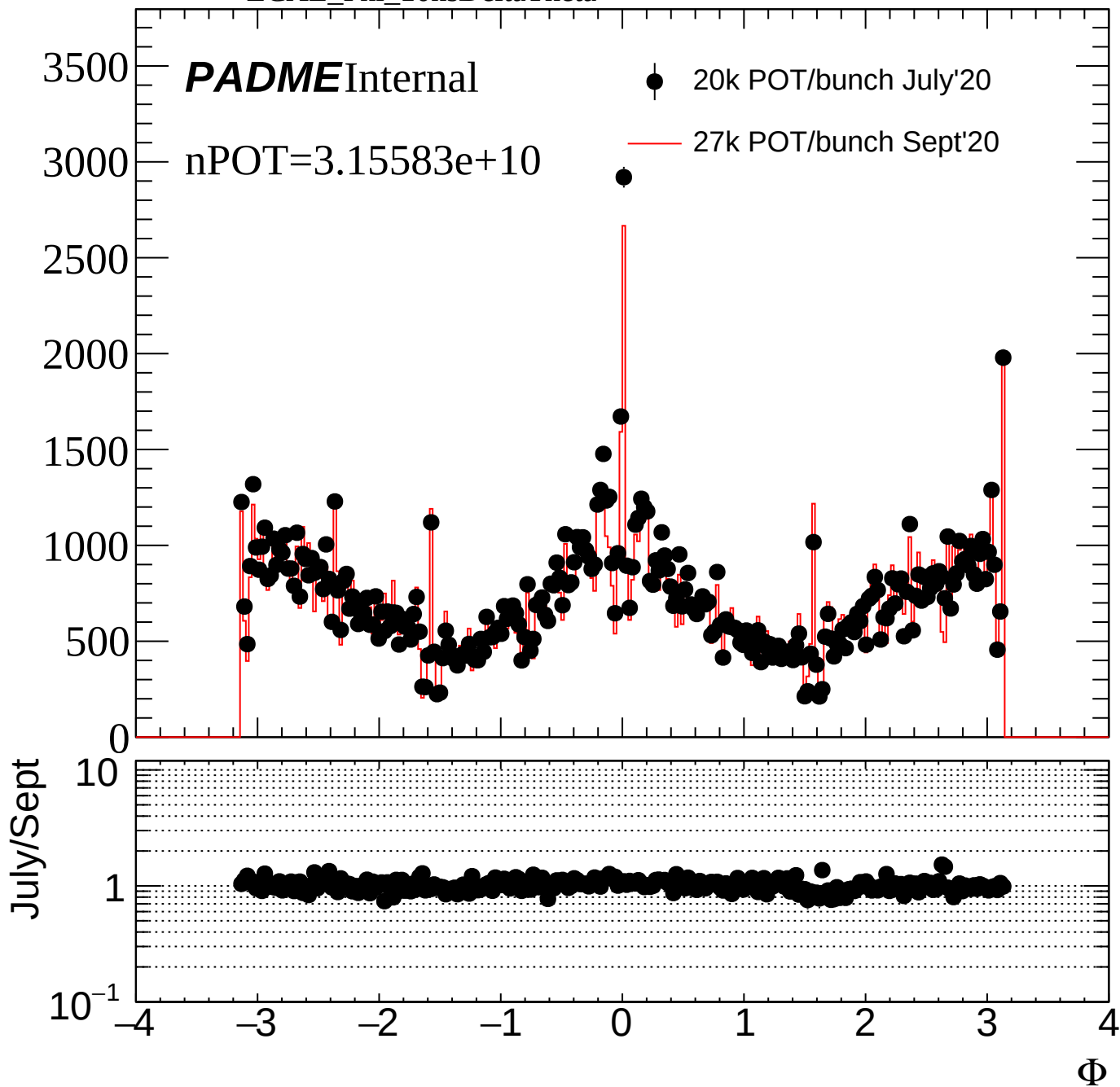
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● 20k POT/bunch July'20

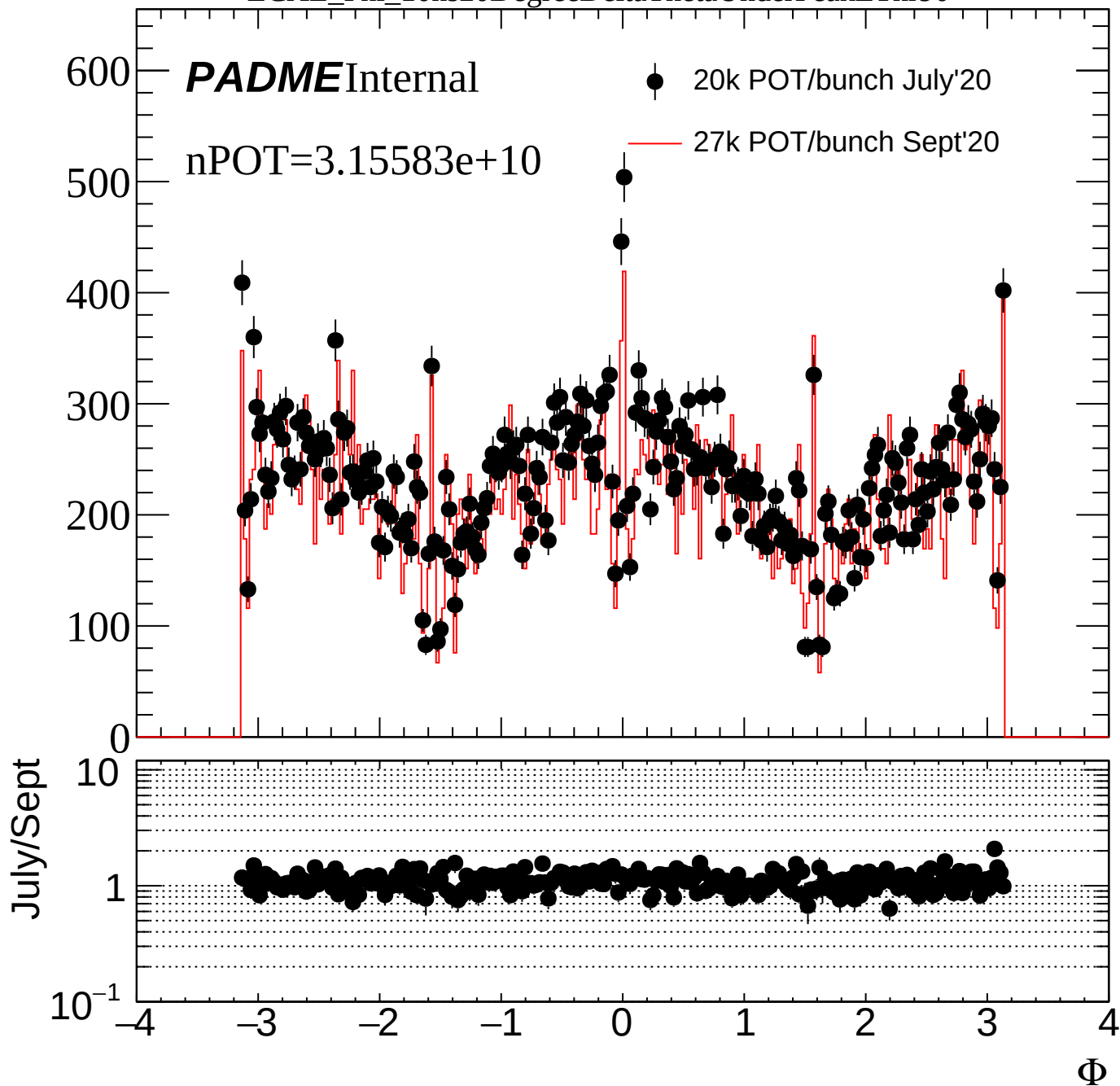
— 27k POT/bunch Sept'20



ECAL_Phi_10nsDeltaTheta



ECAL_Phi_10ns20DegreeDeltaThetaUnderPeakEThr90



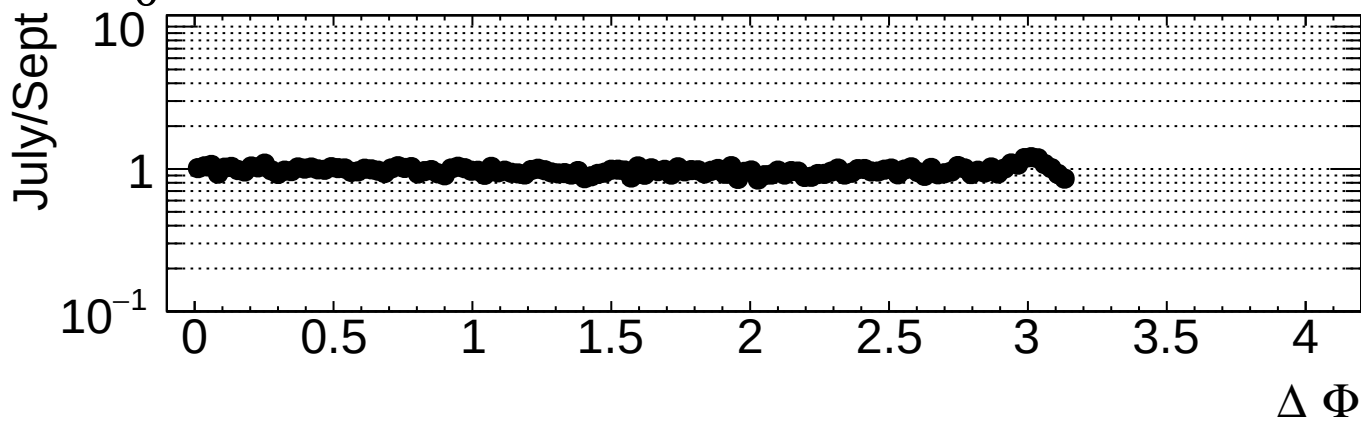
ECAL_DeltaPhi_10ns

PADMEInternal

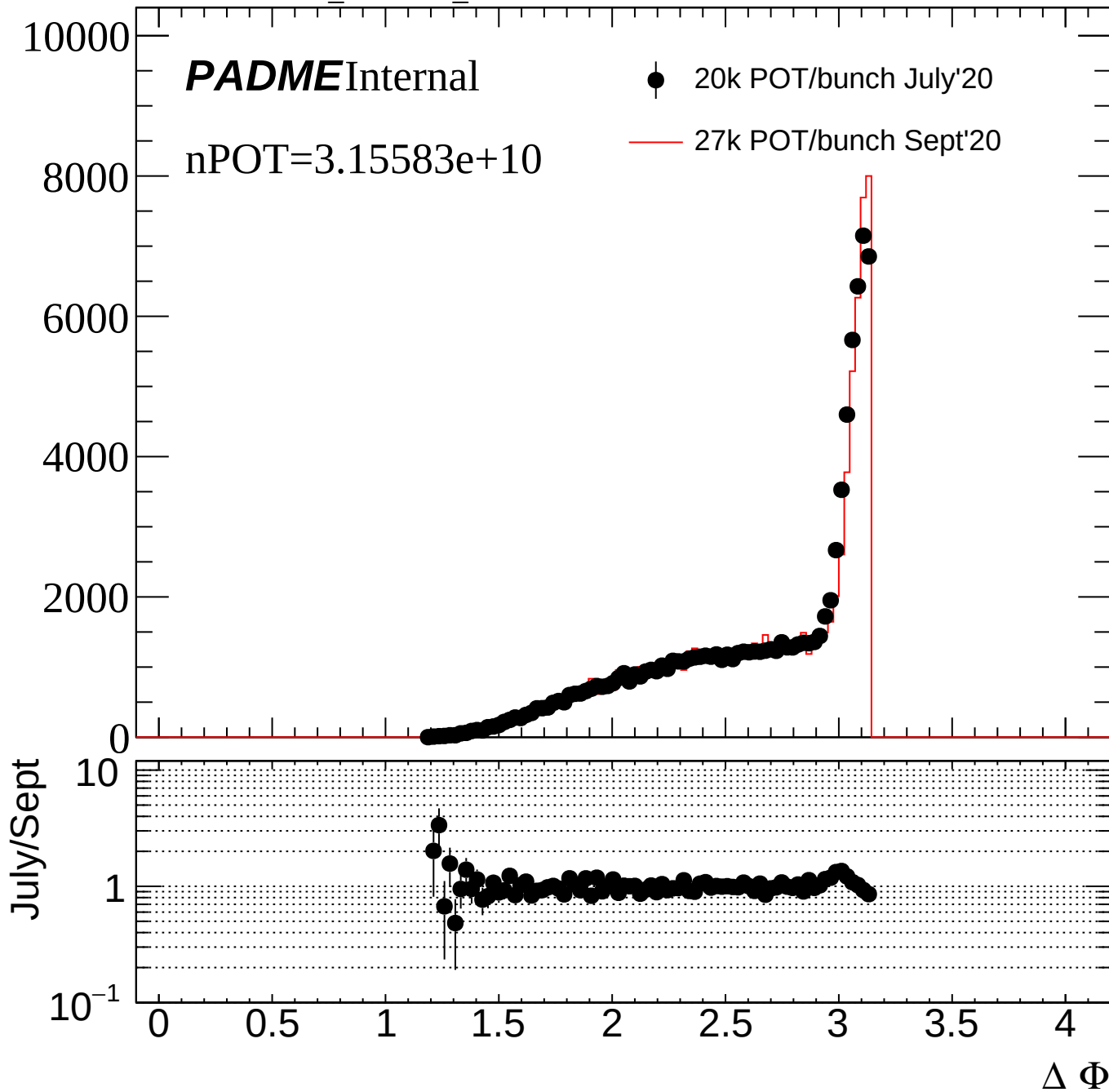
nPOT=3.15583e+10

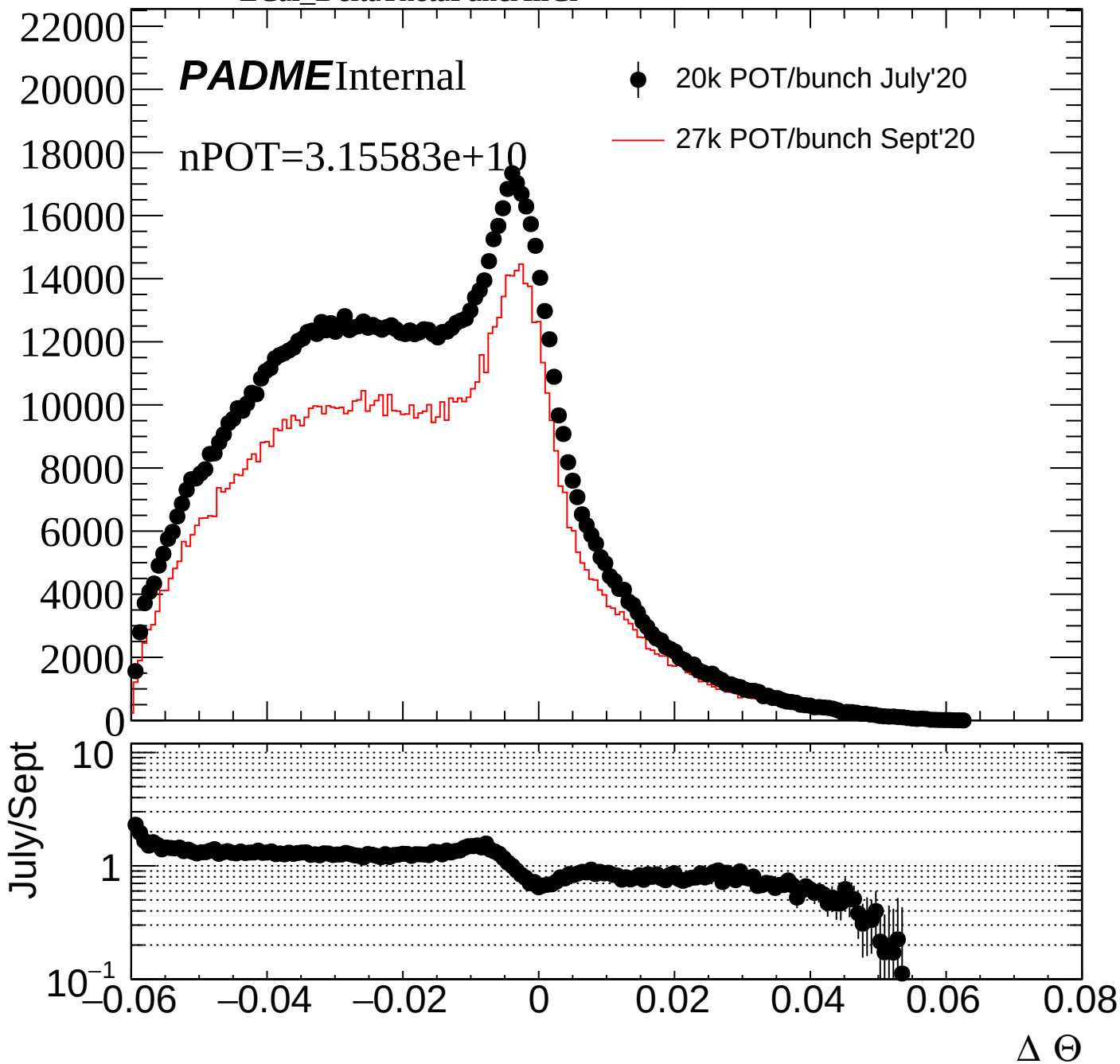
● 20k POT/bunch July'20

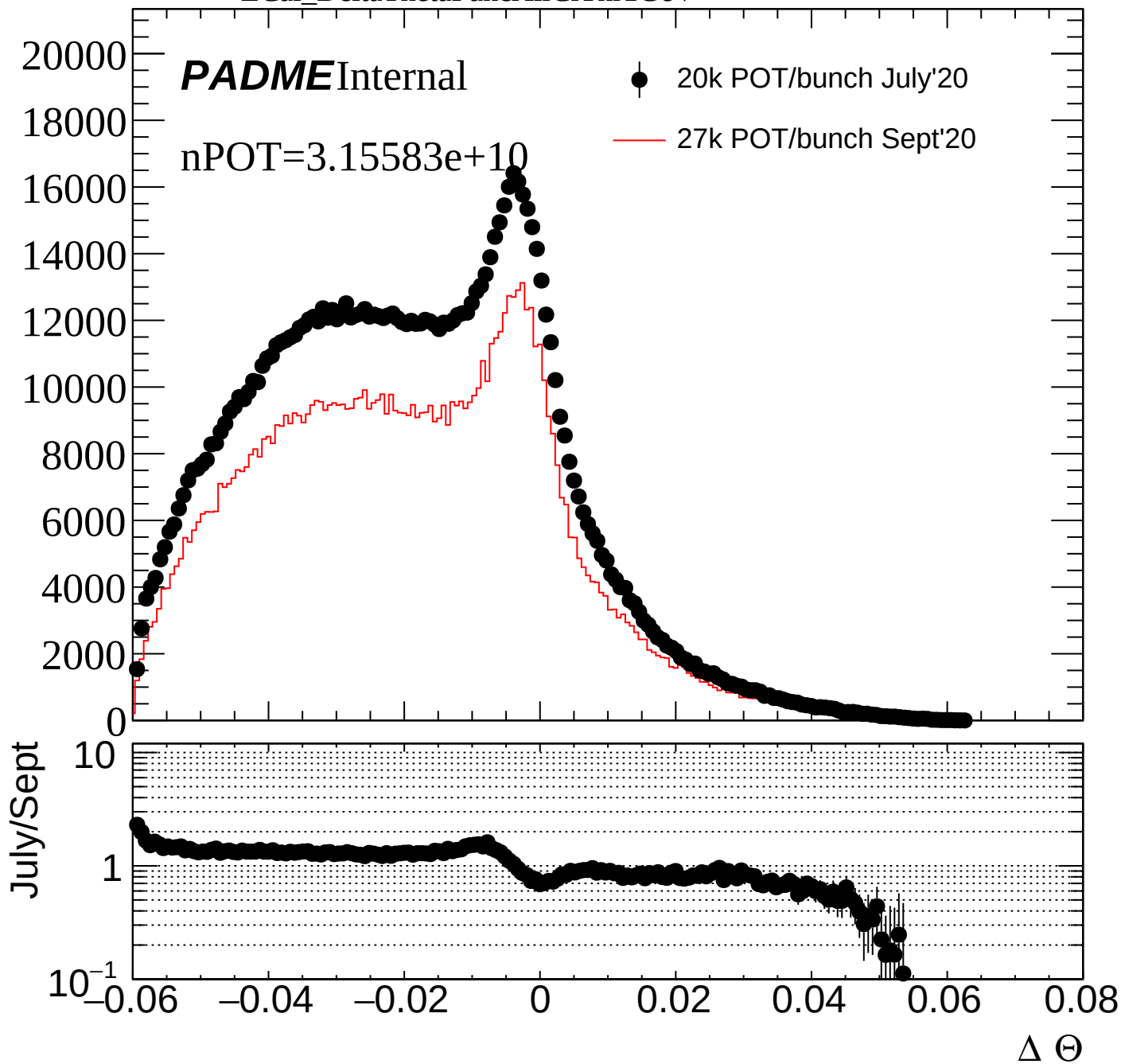
— 27k POT/bunch Sept'20

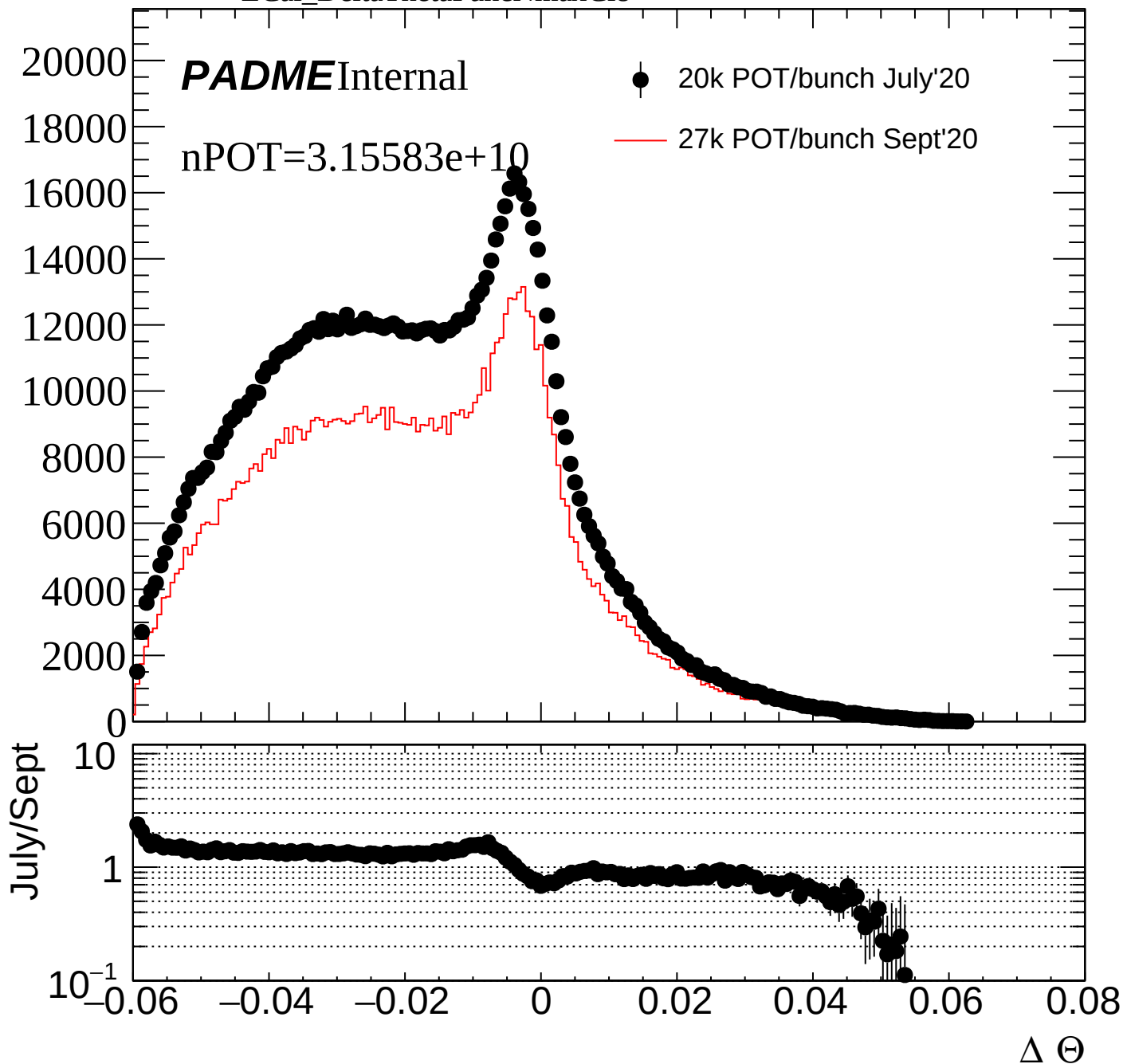


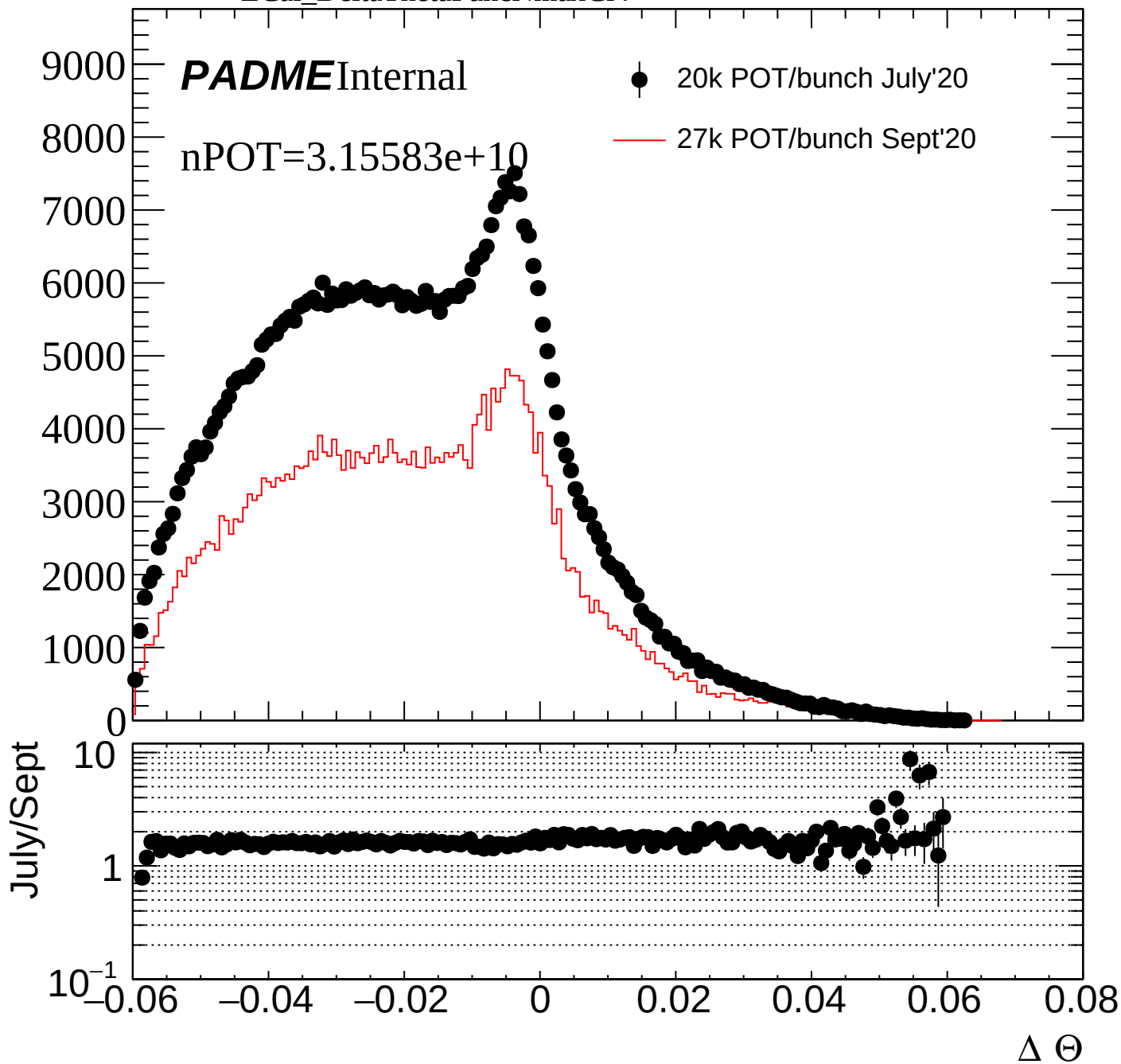
ECAL_DeltaPhi_10nsDeltaTheta

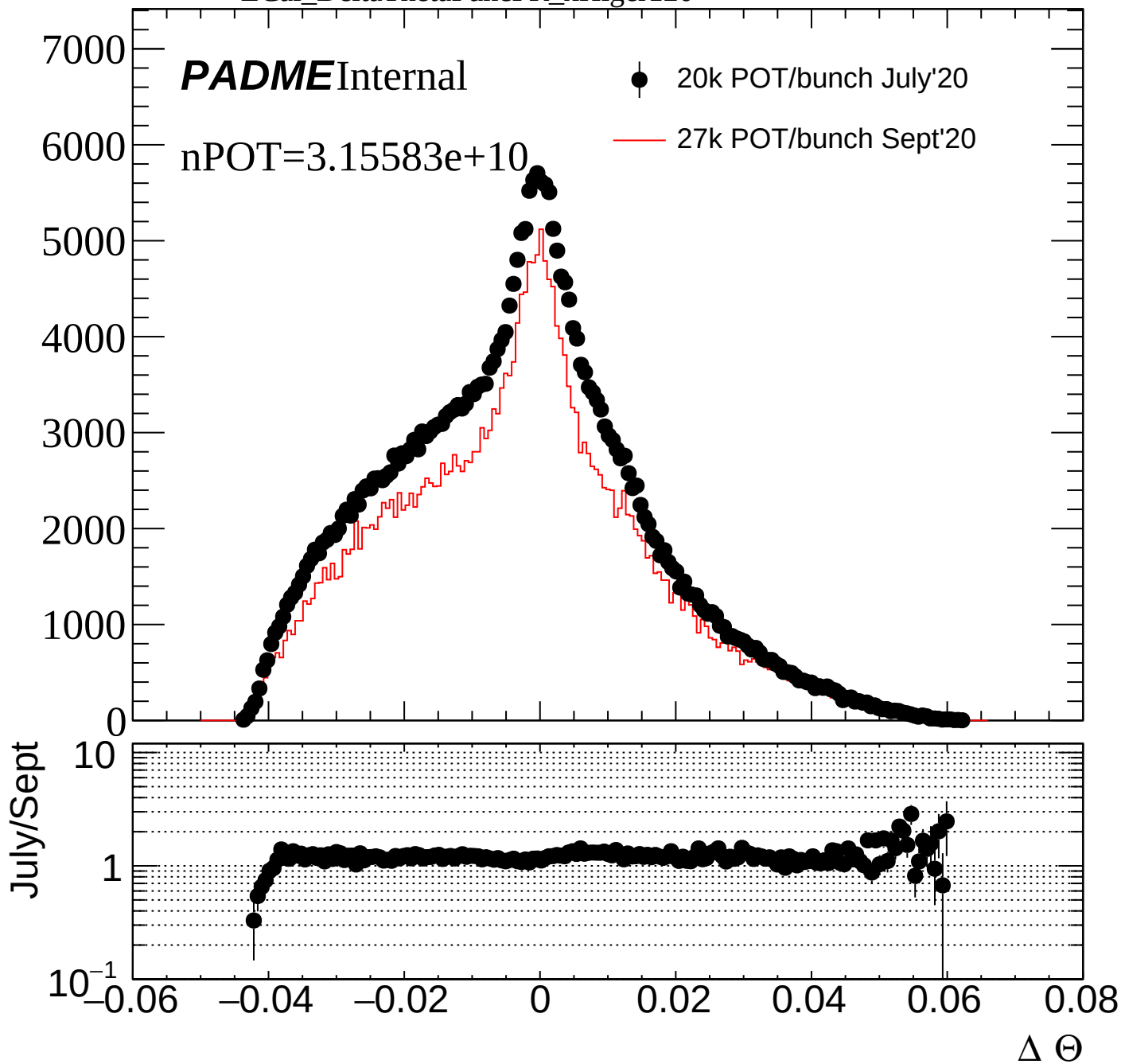










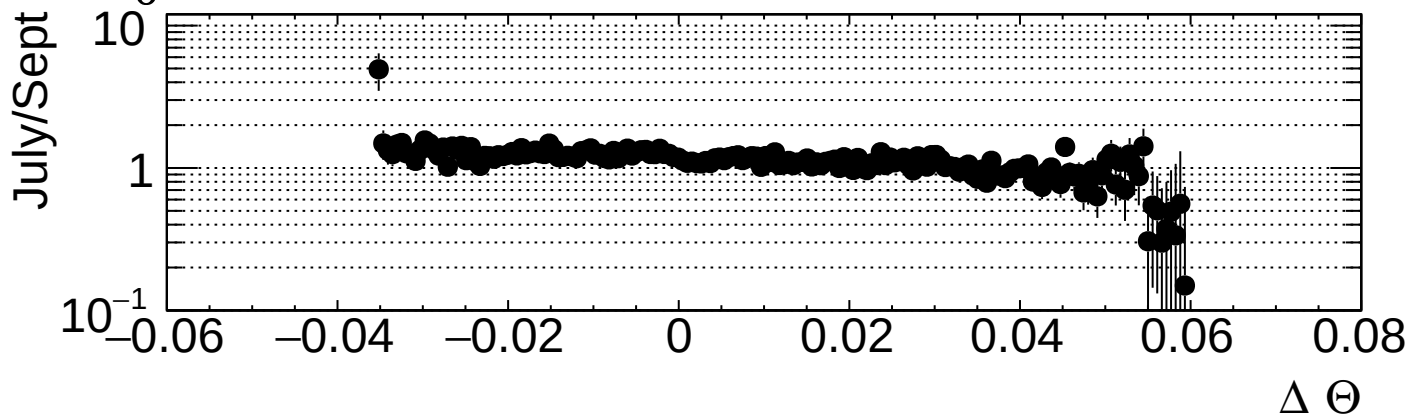


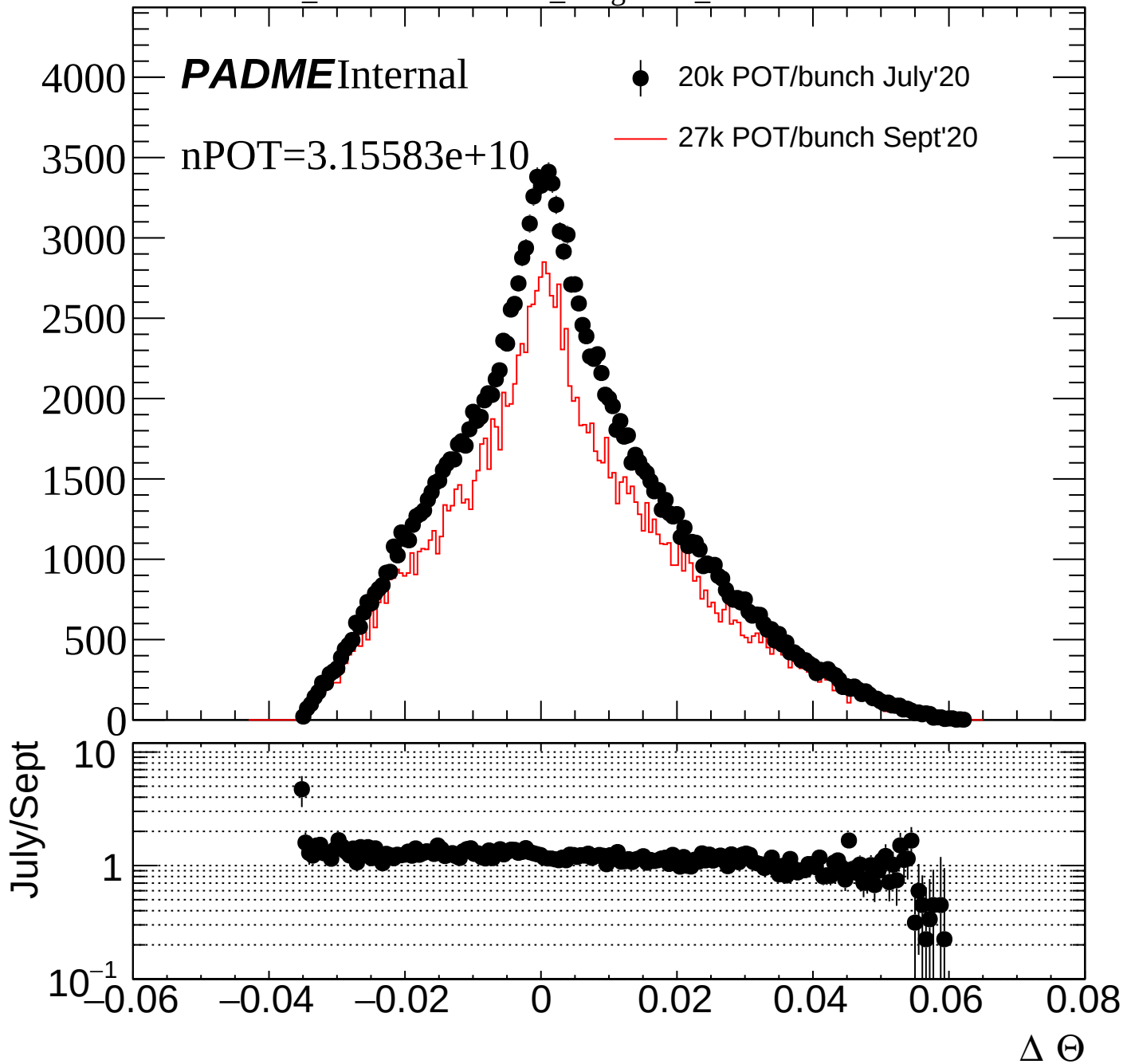
PADMEInternal

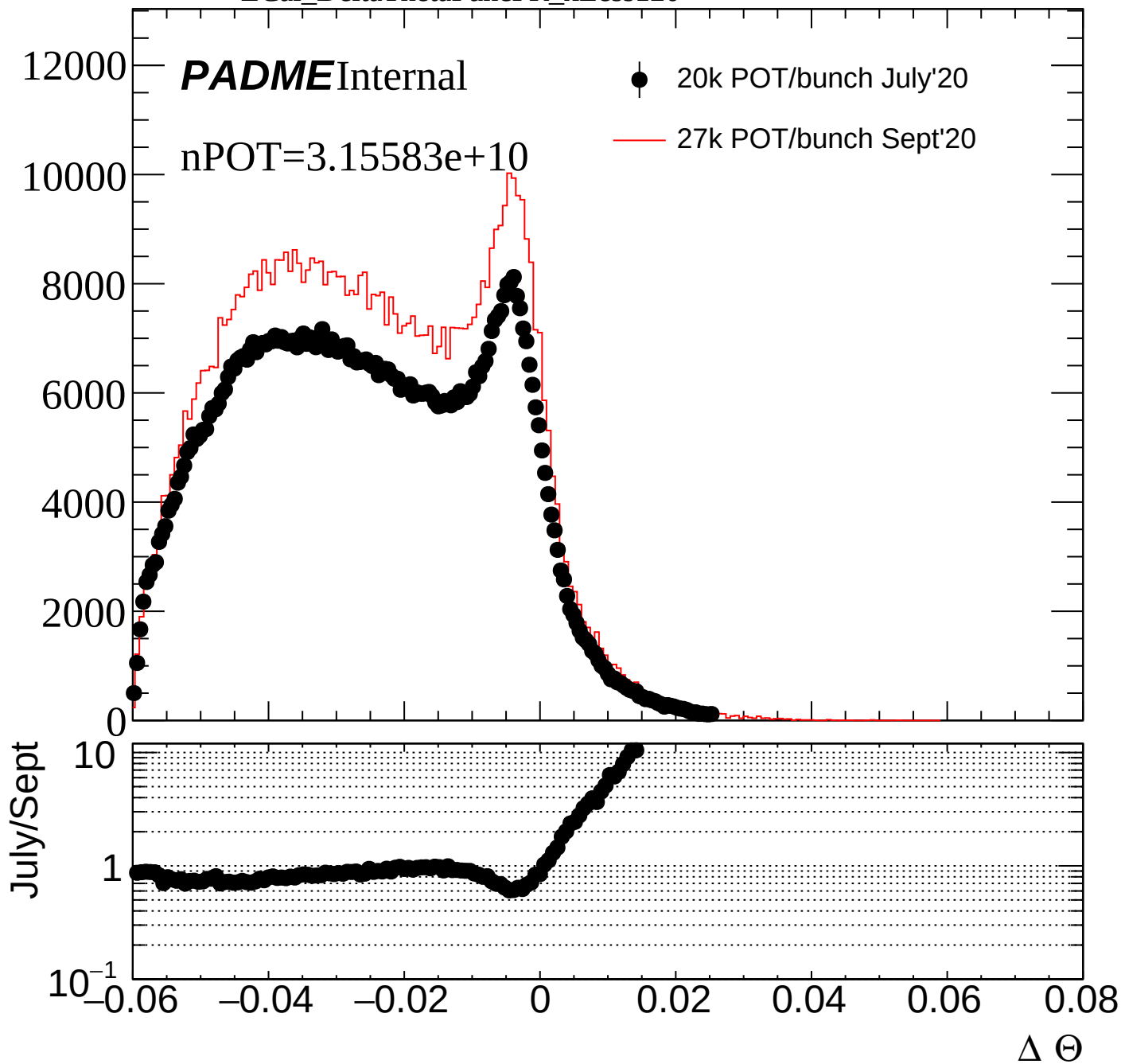
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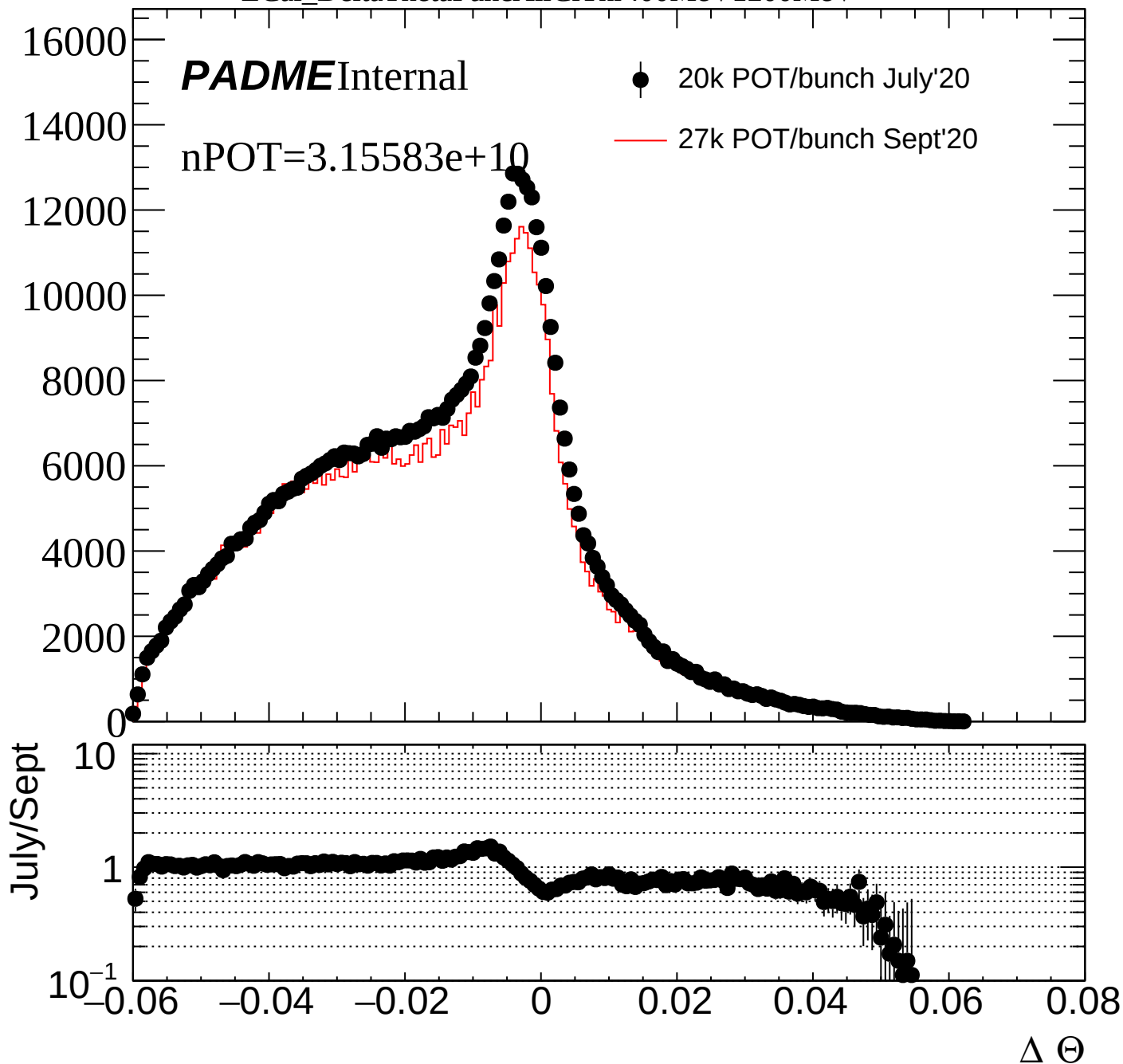
● 20k POT/bunch July'20

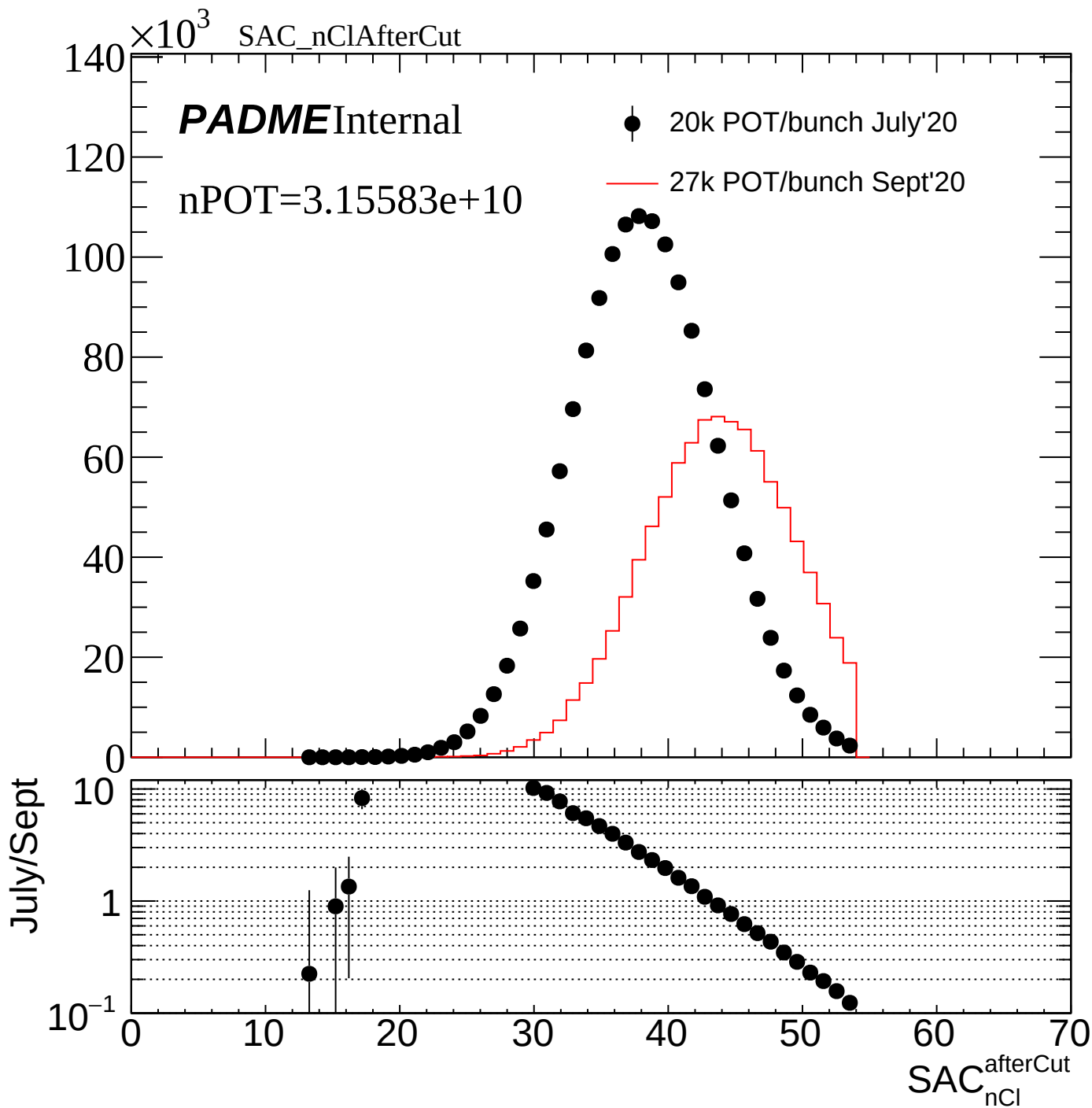
— 27k POT/bunch Sept'20

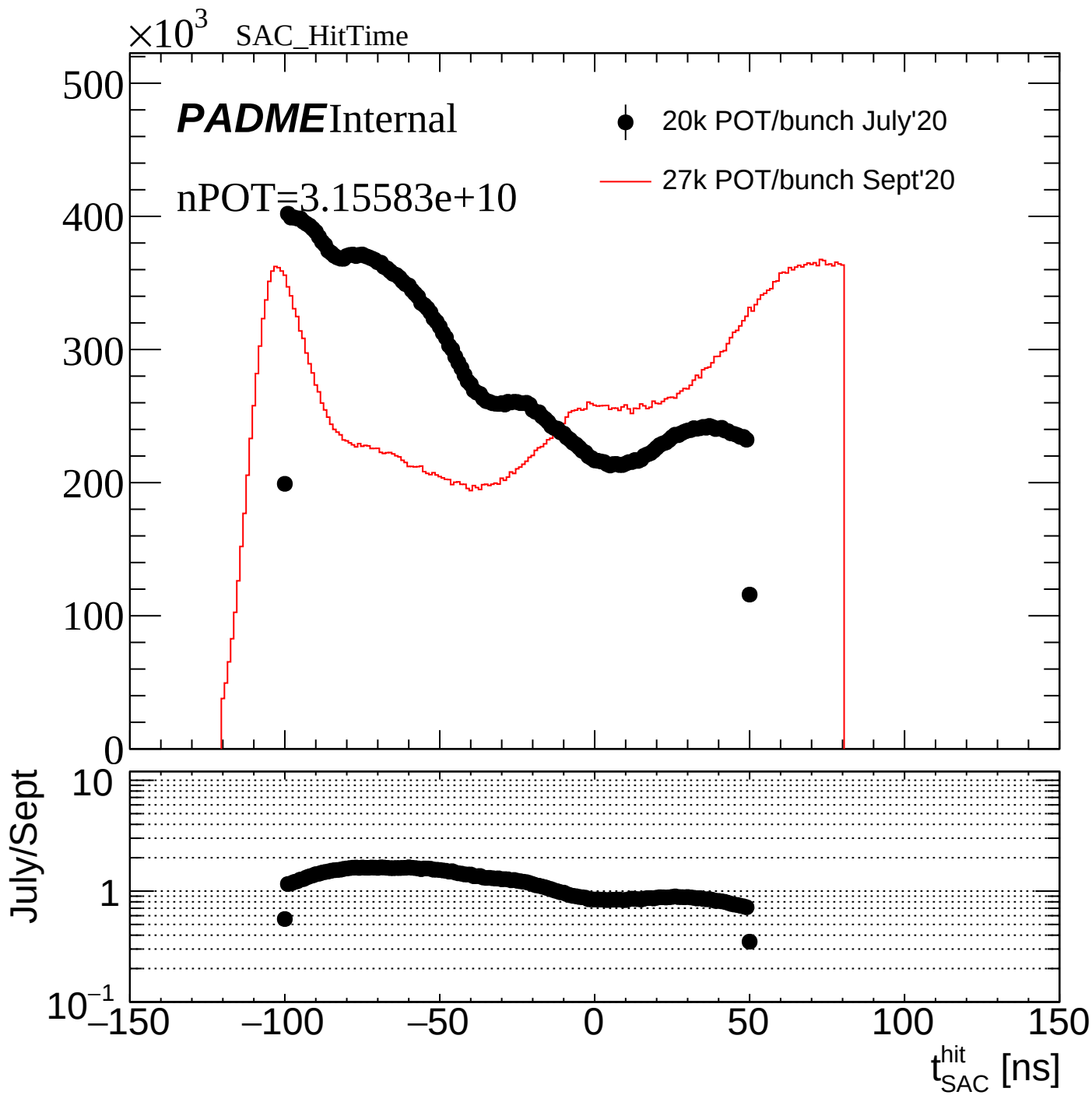


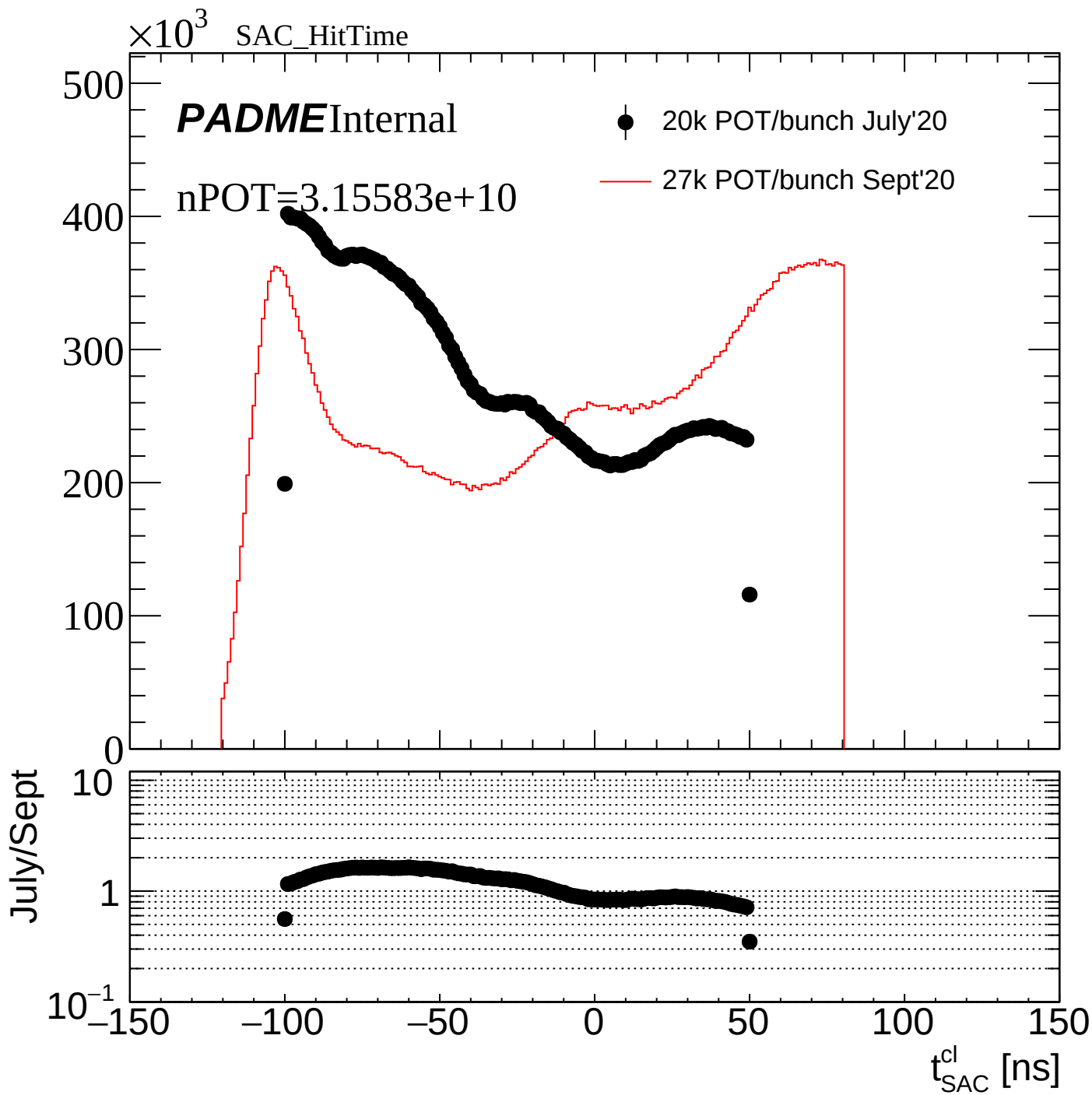


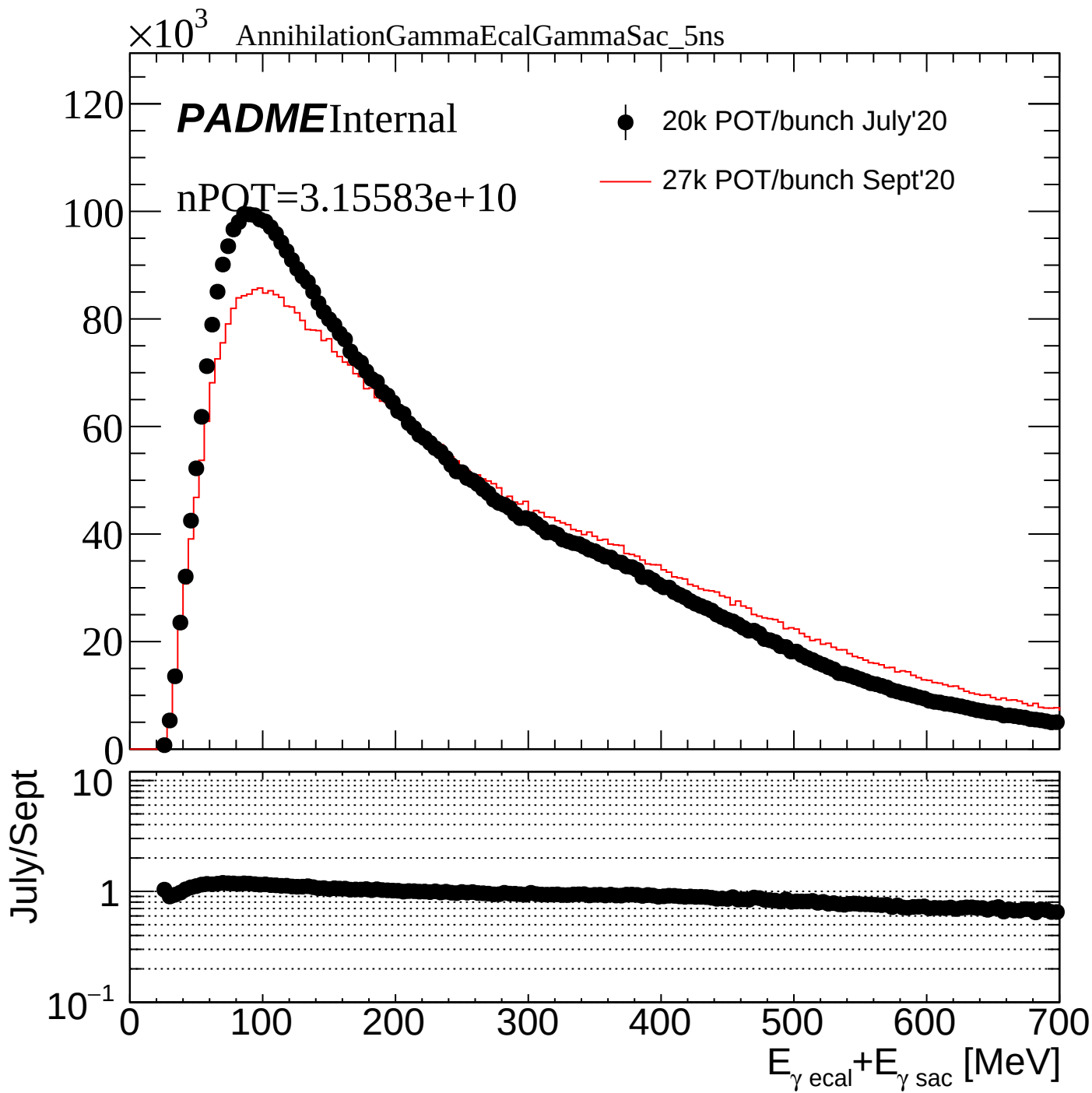


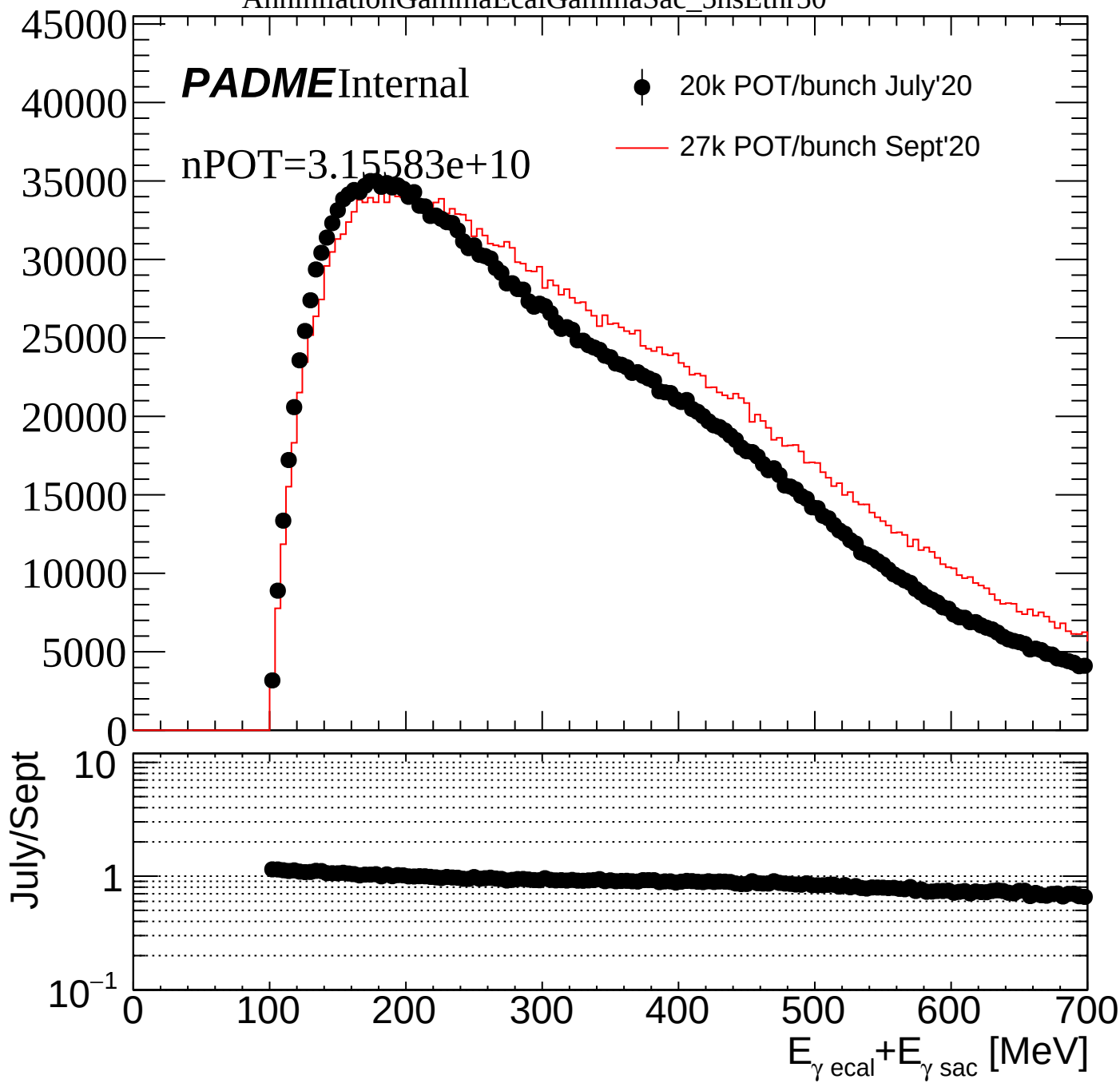


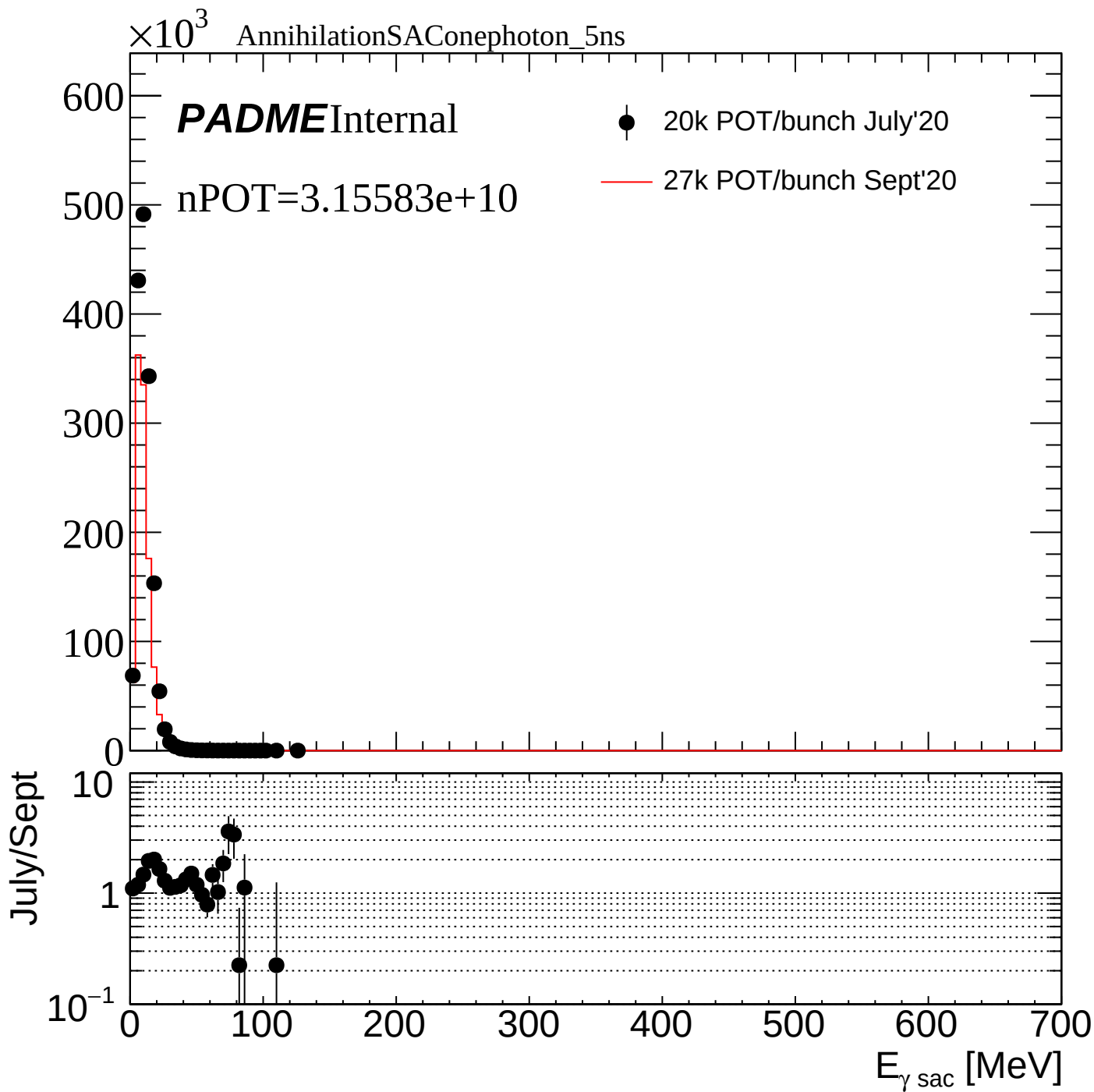


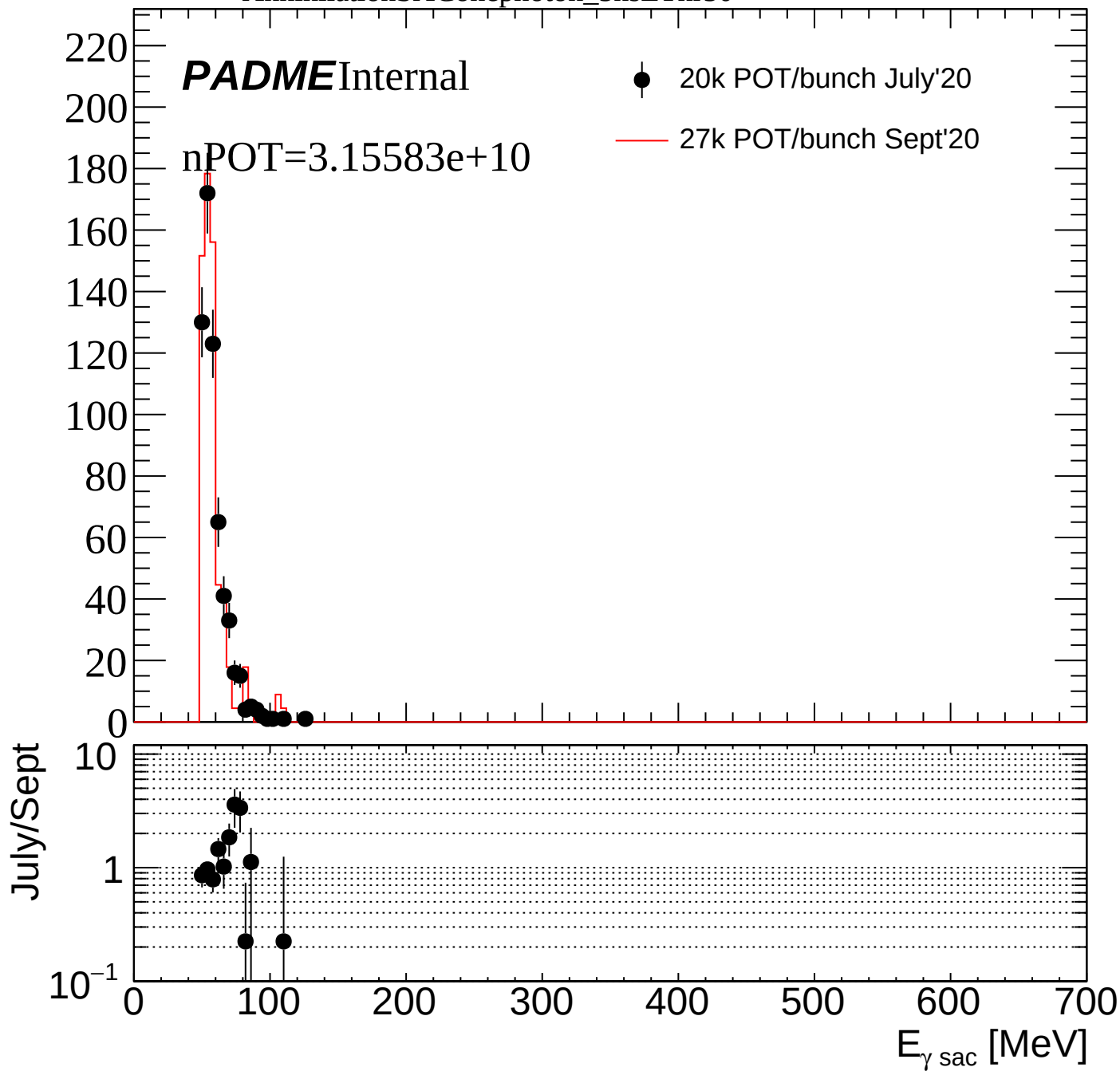


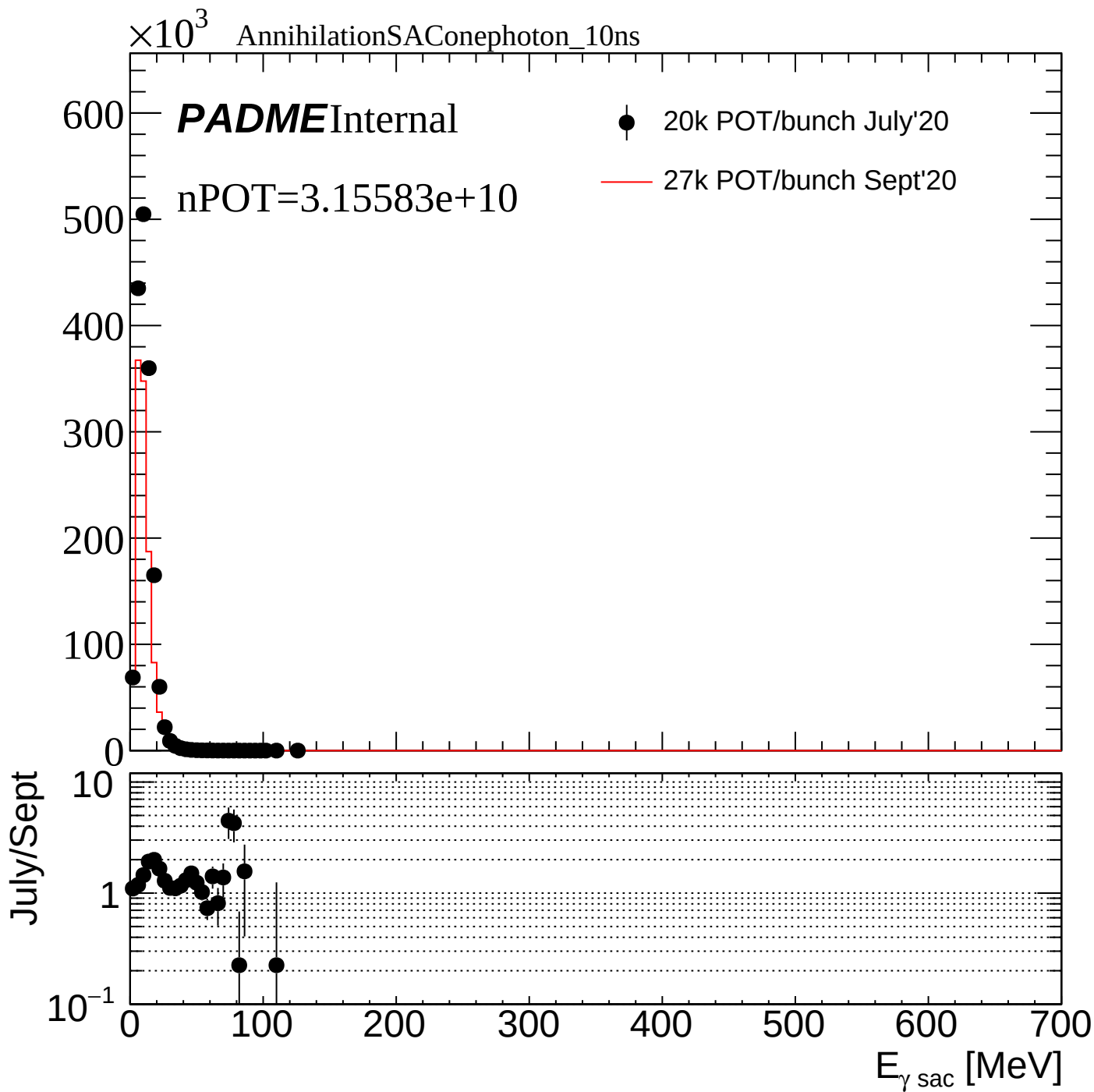


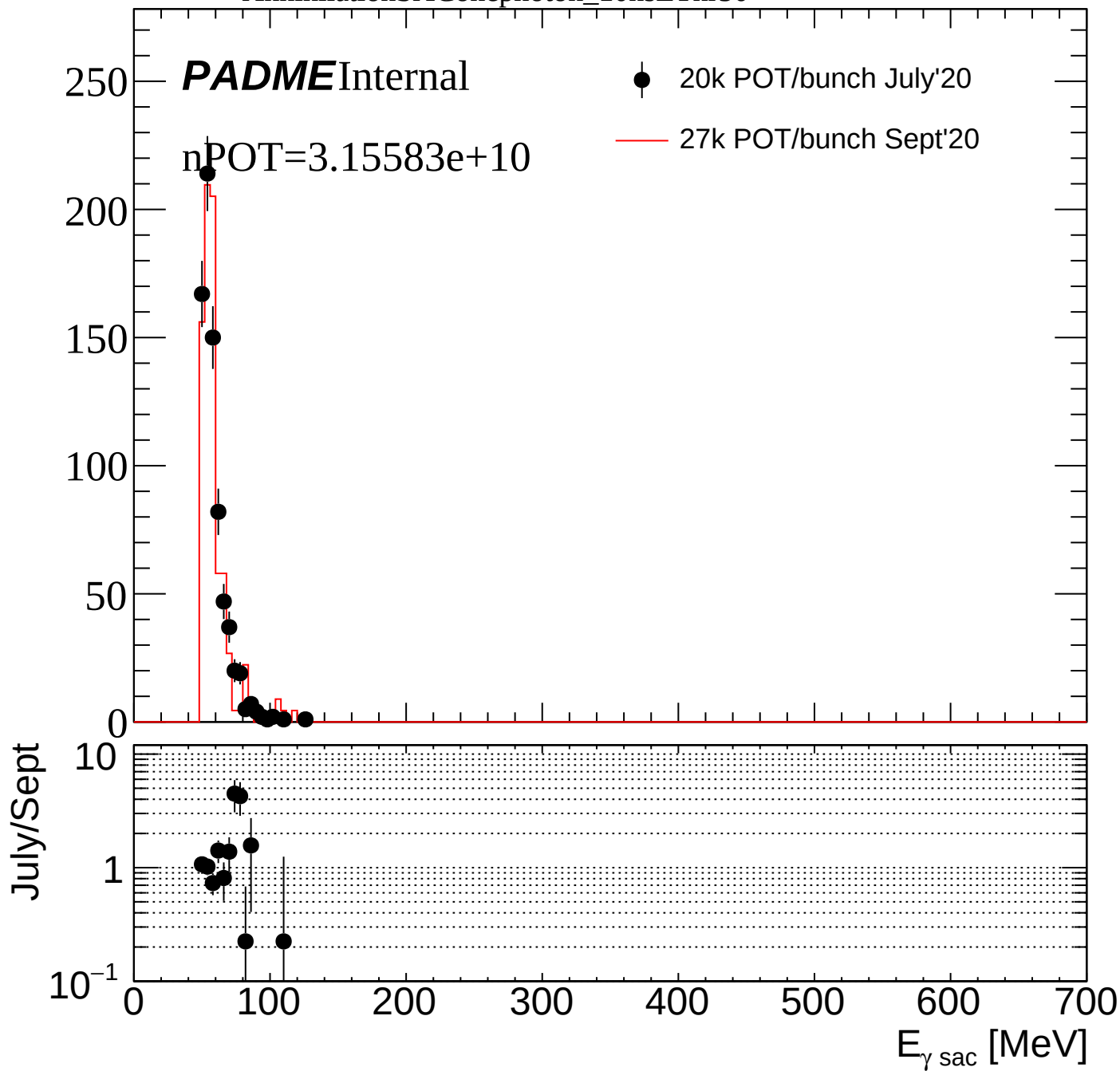


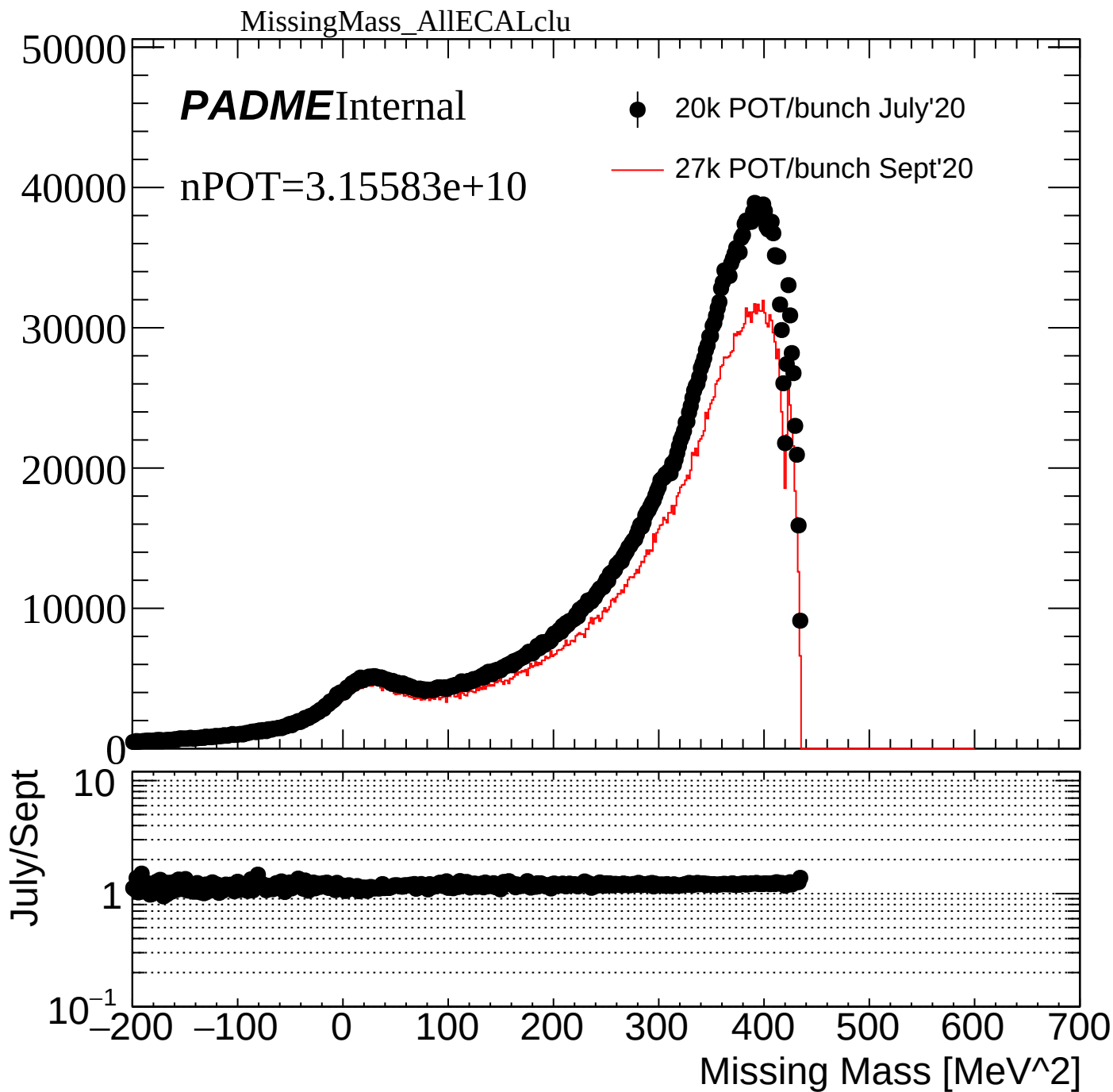




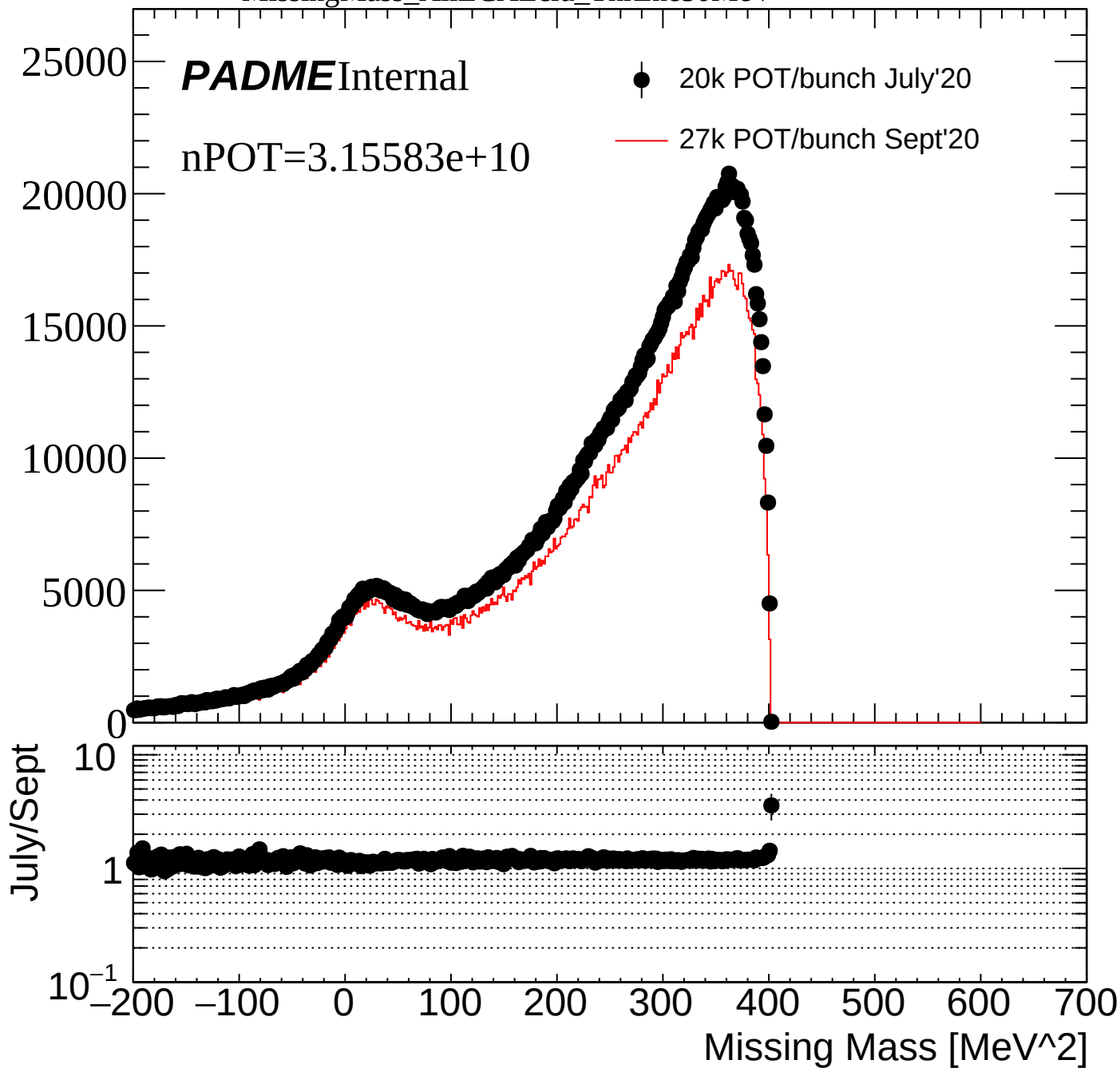




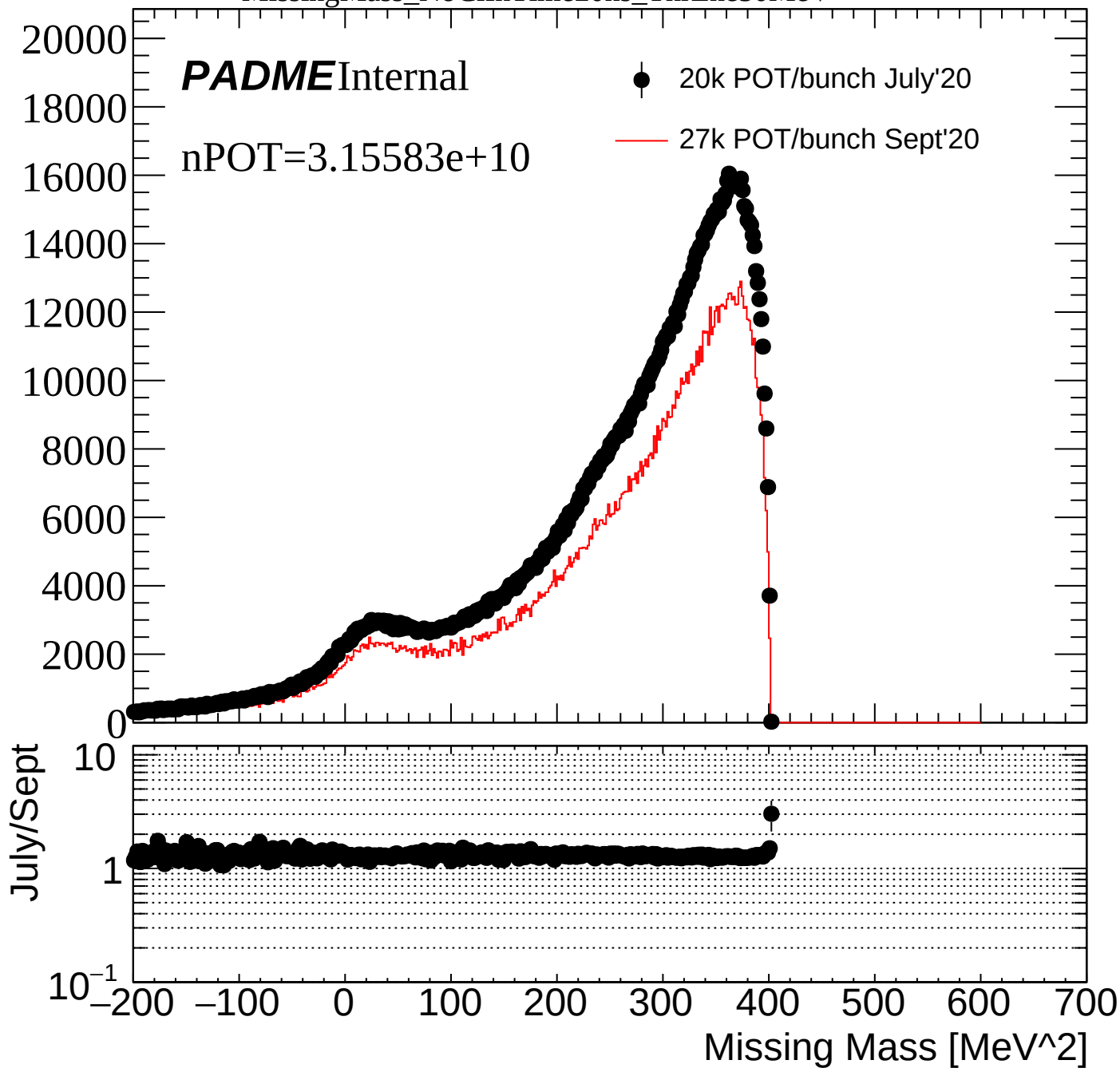




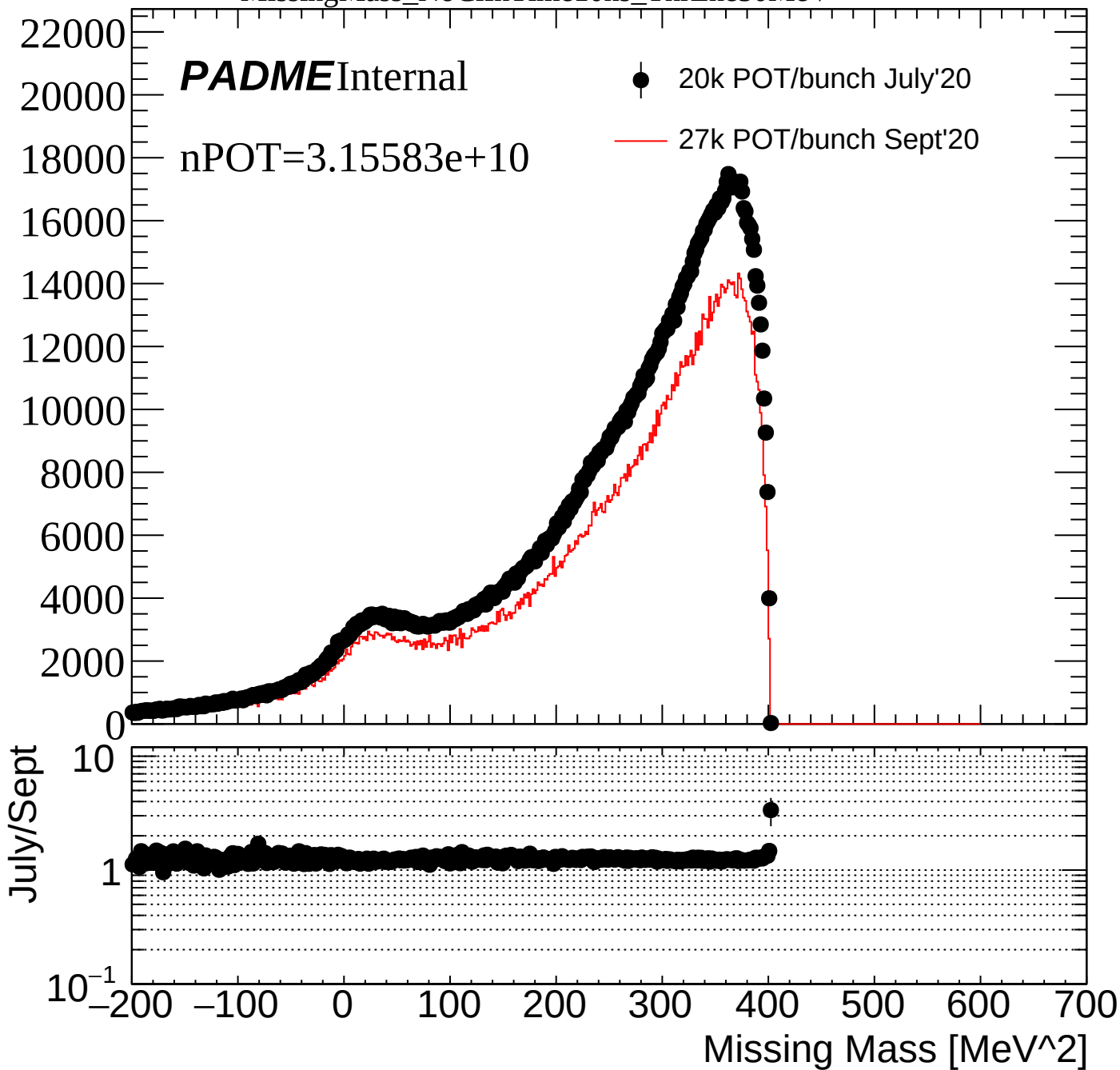
MissingMass_AllECALclu_ThrEne50MeV

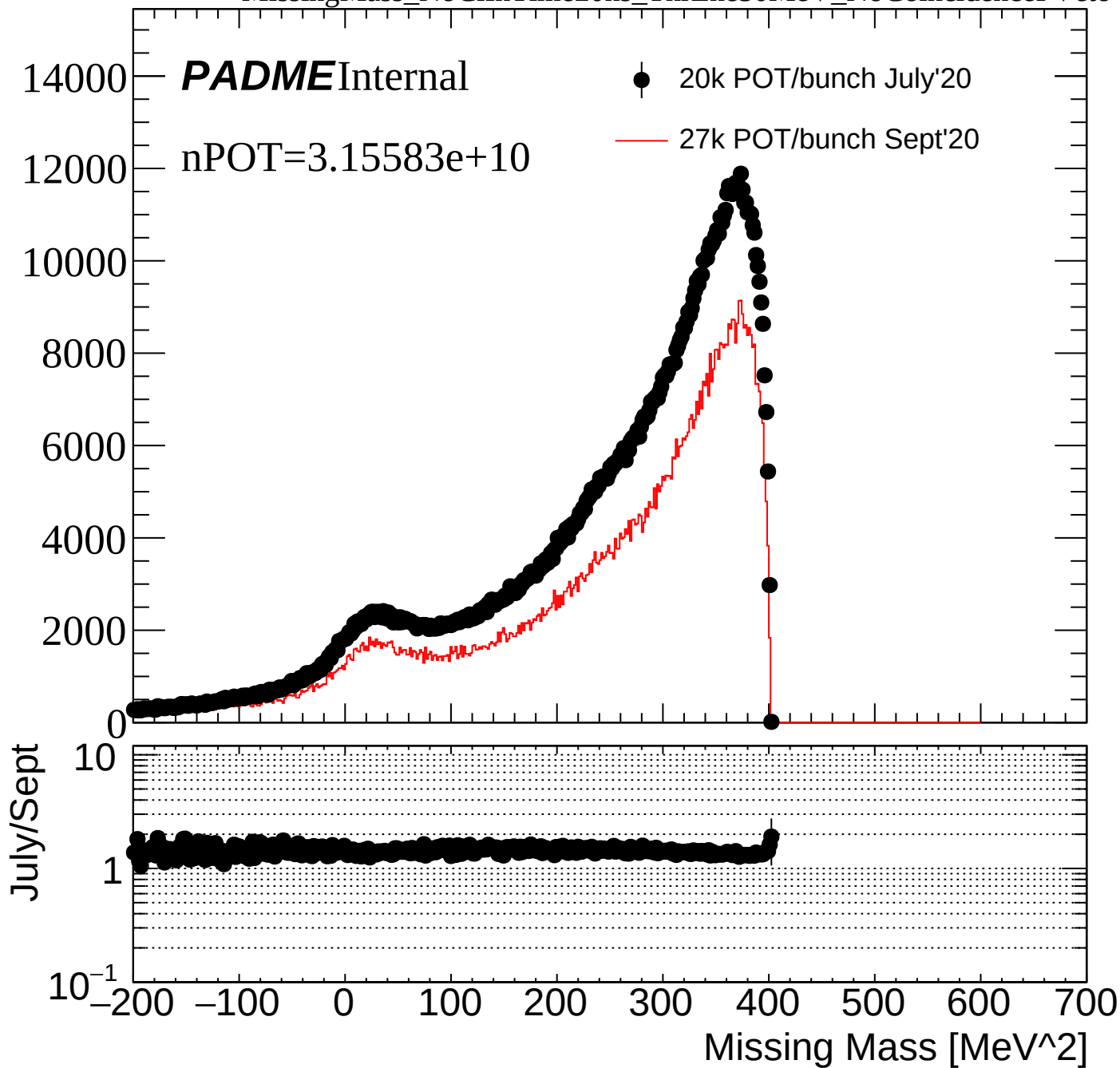


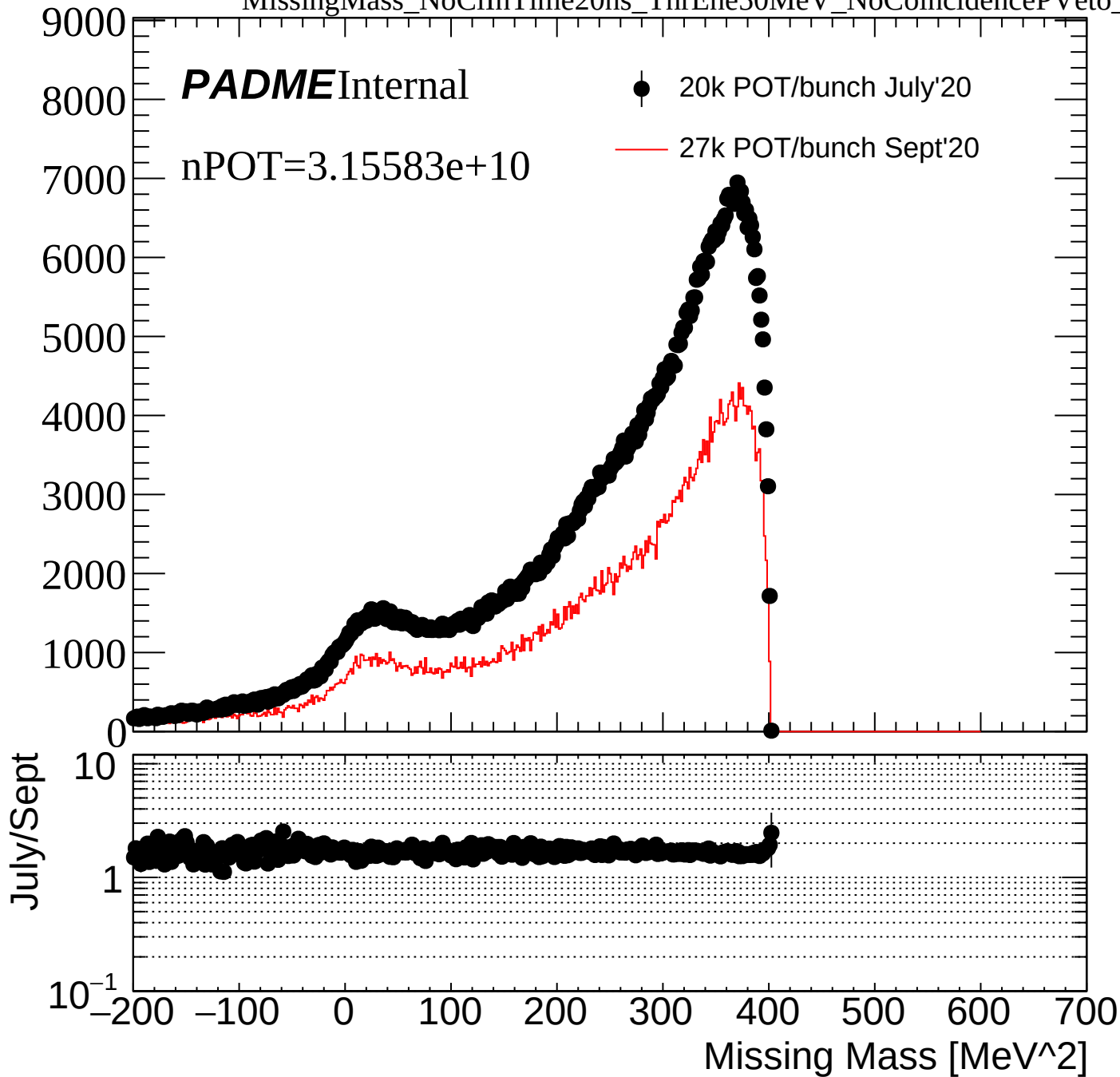
MissingMass_NoClInTime20ns_ThrEne50MeV



MissingMass_NoClInTime10ns_ThrEne50MeV







MissingMass_NoClInTime10ns_ThrEne50MeV_NoCoincidencePVeto

