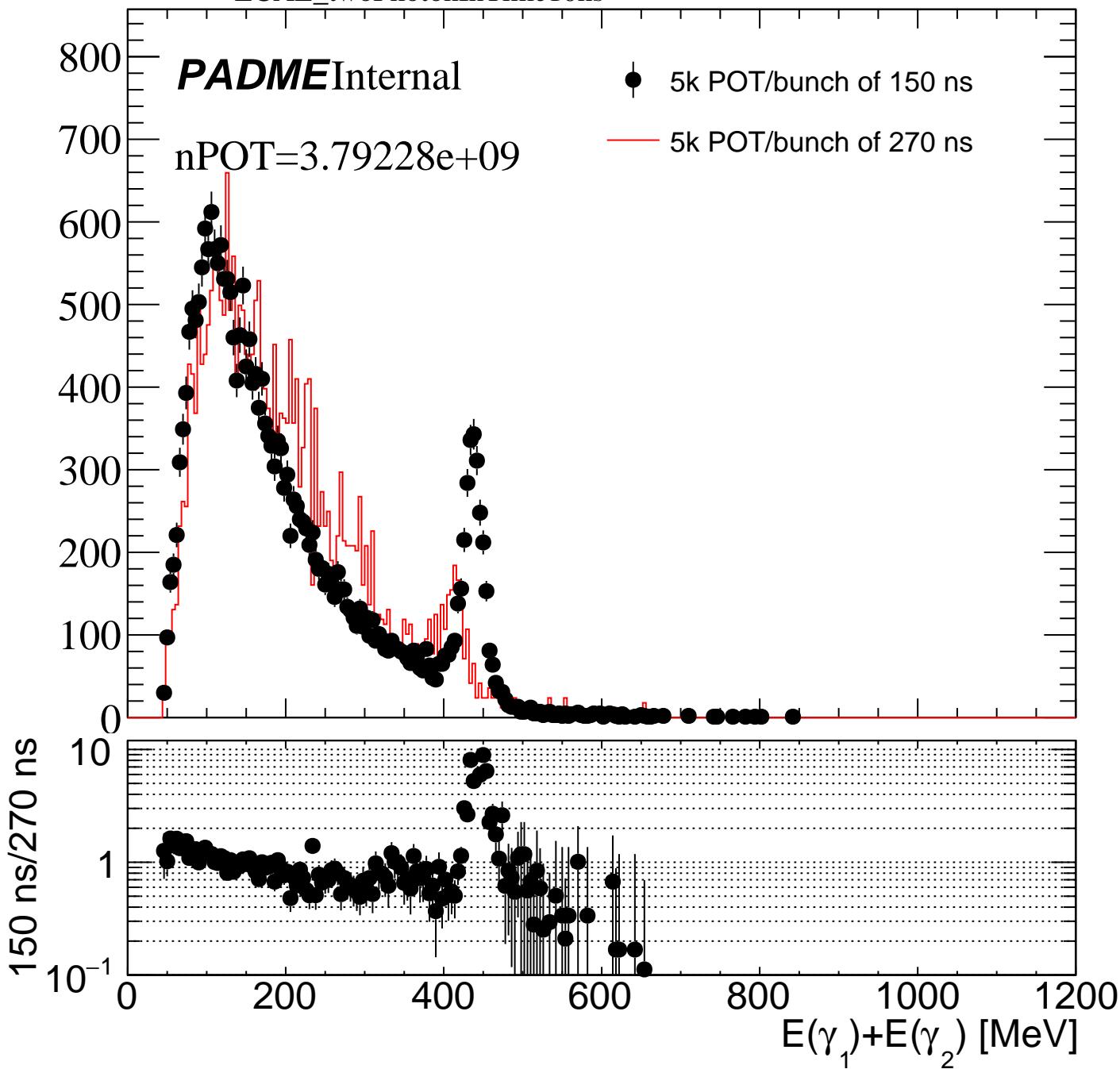
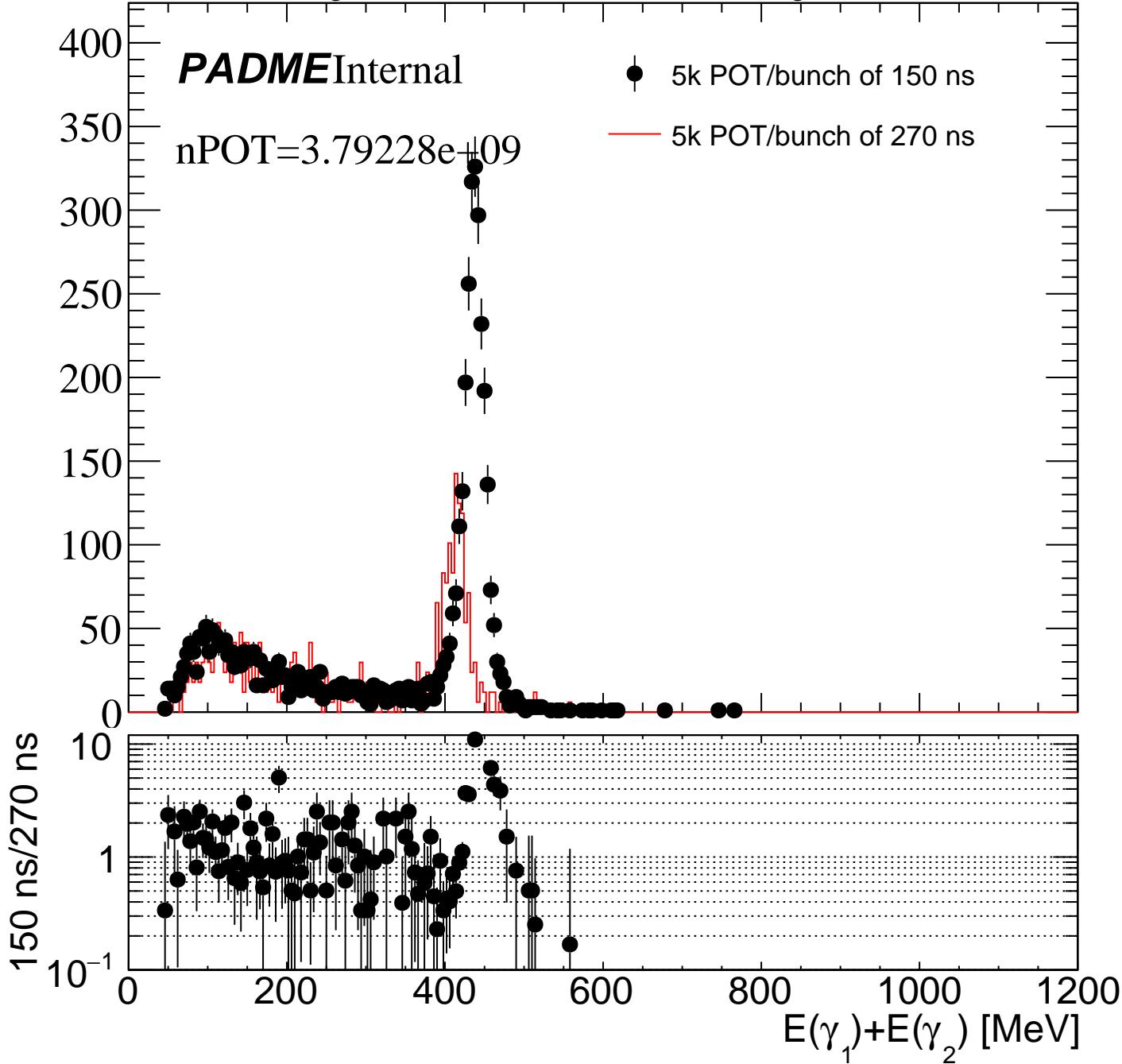


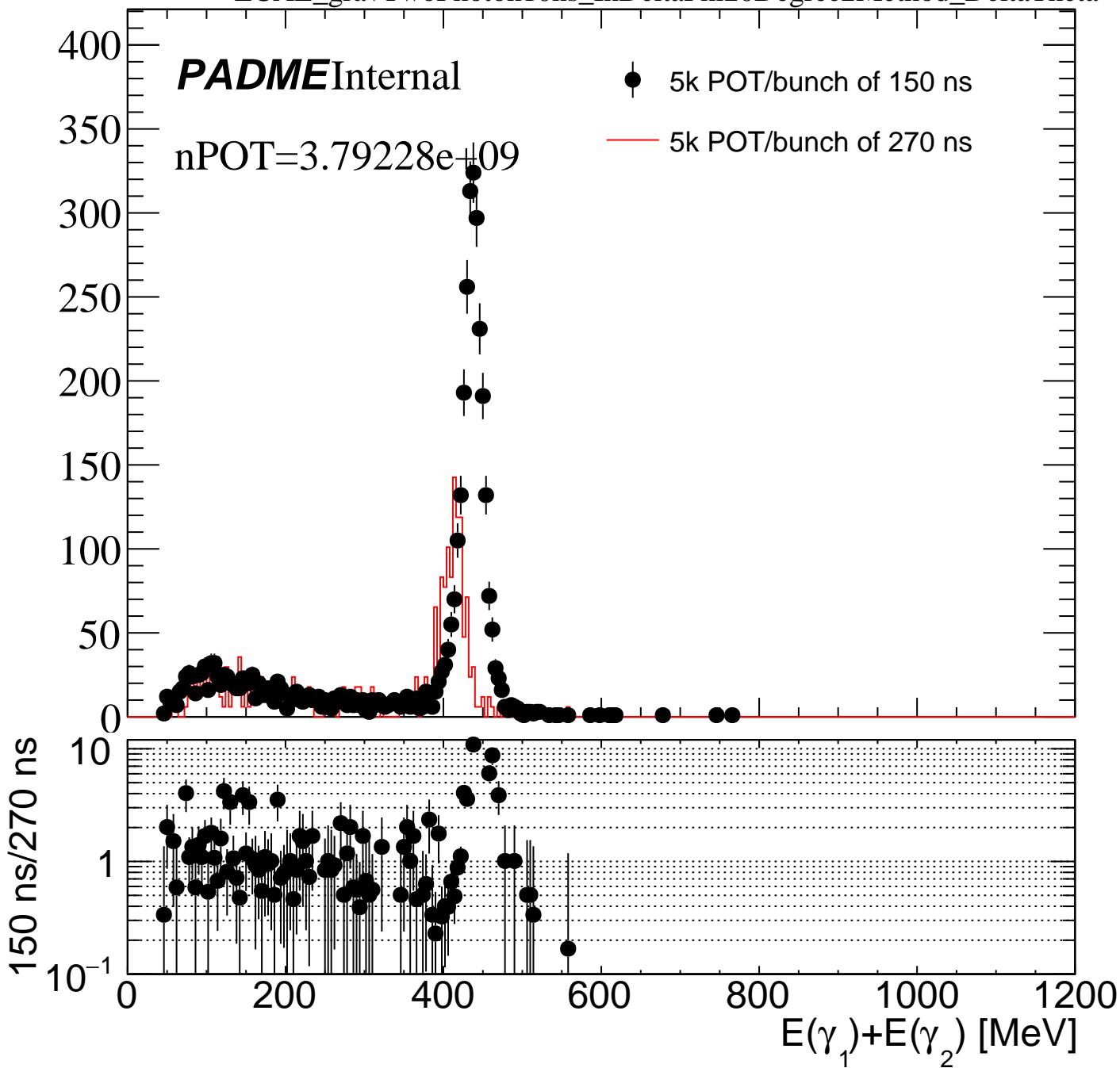
ECAL\_twoPhotonInTime10ns



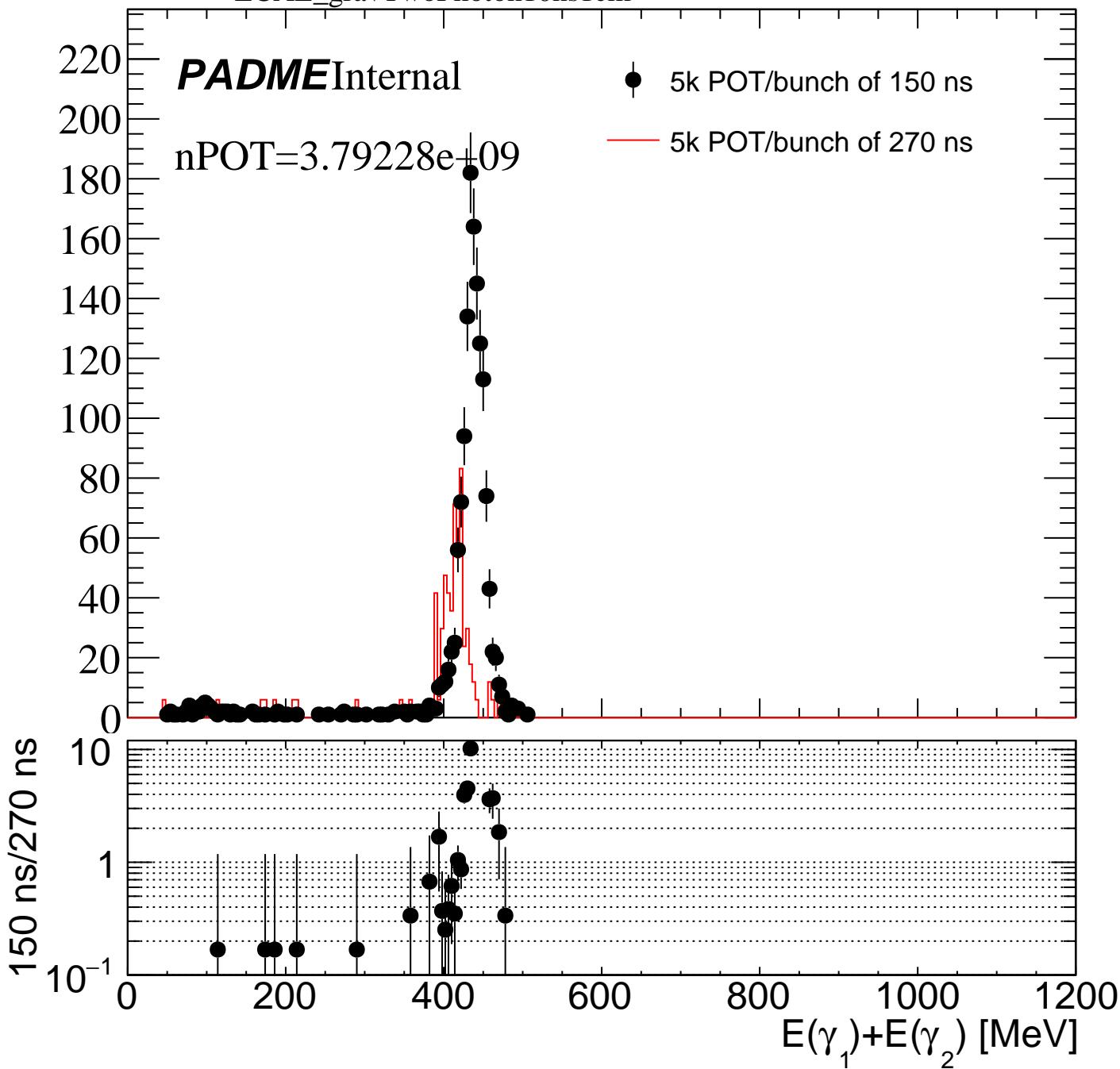
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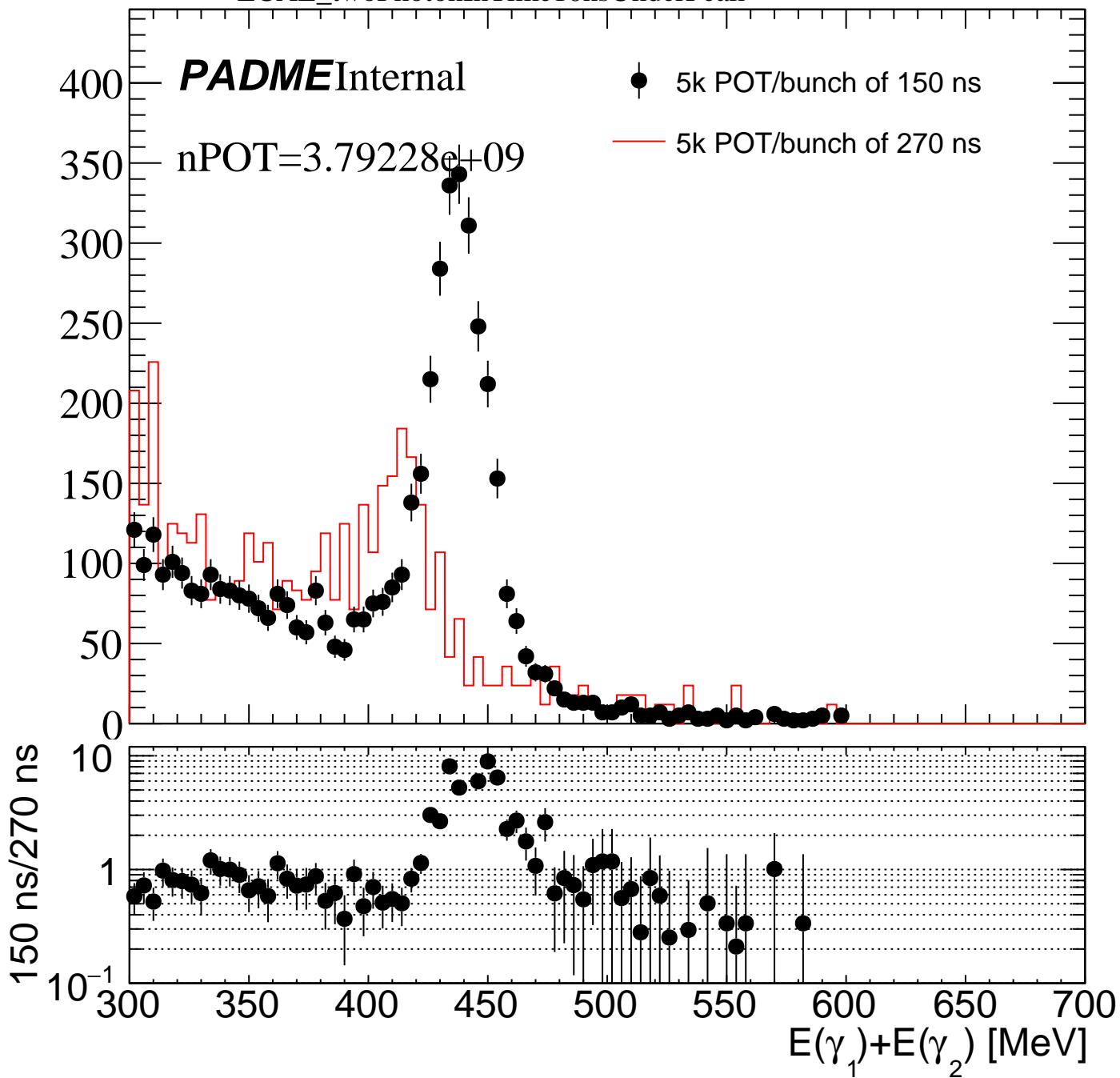
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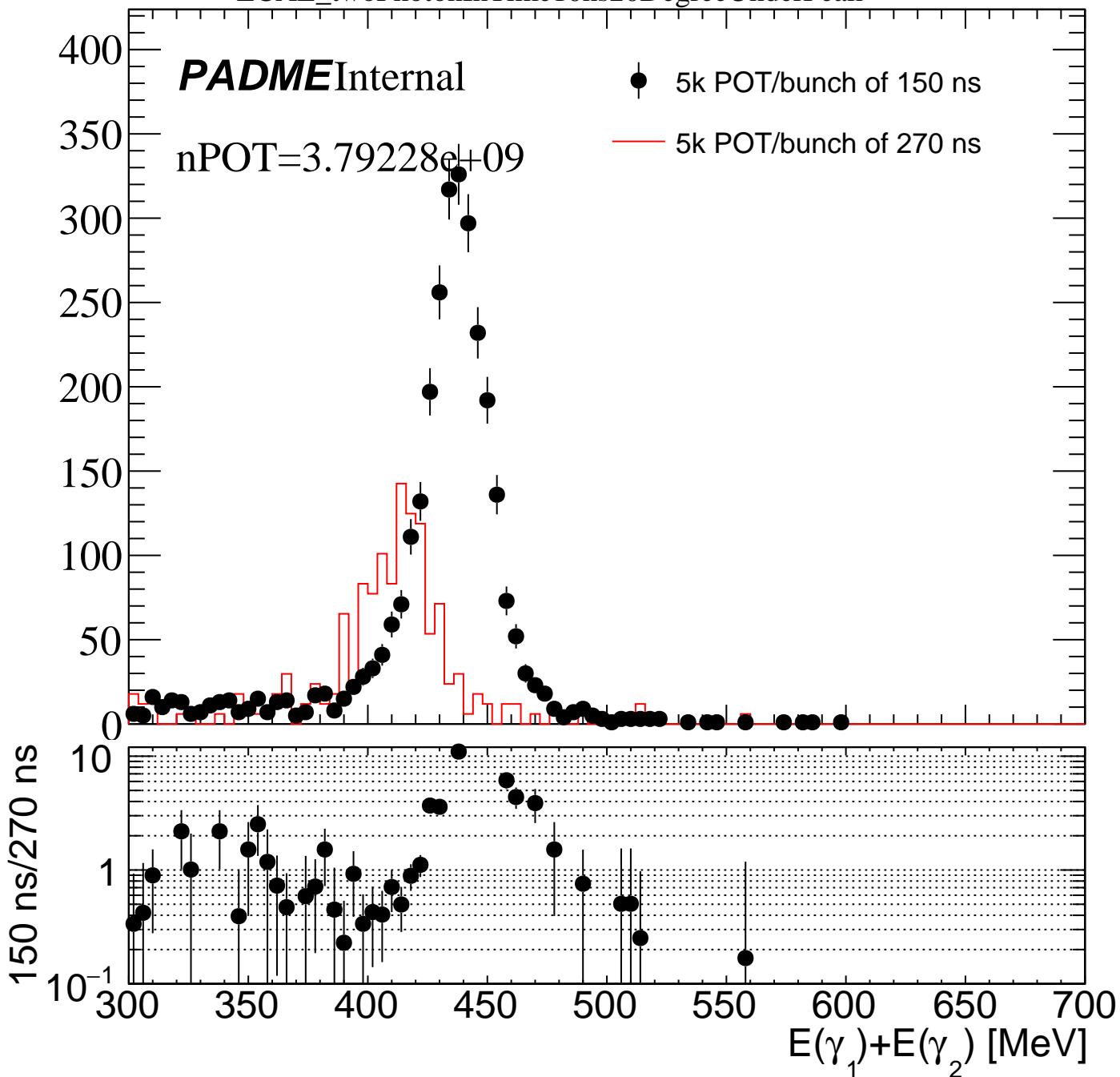
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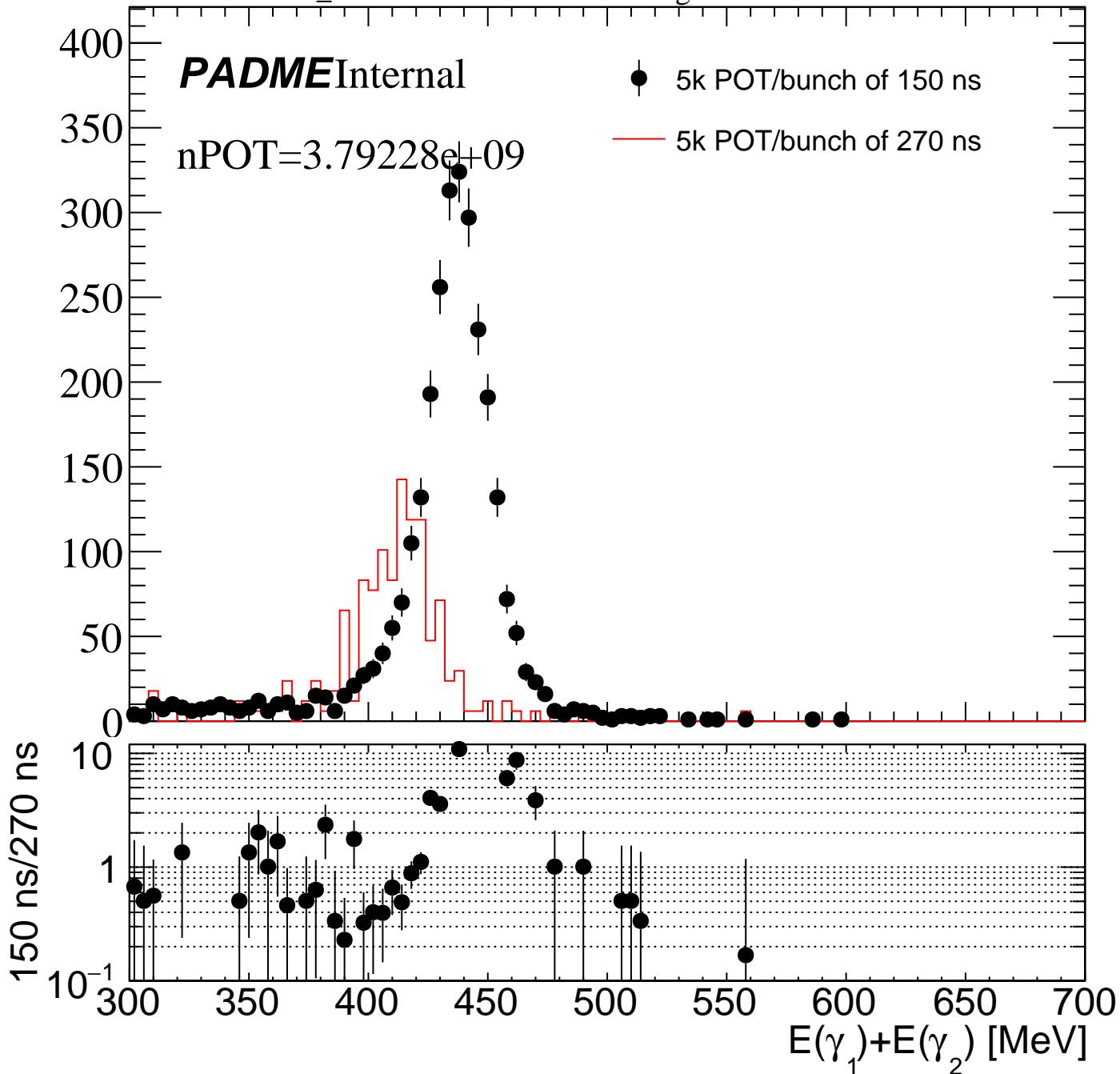
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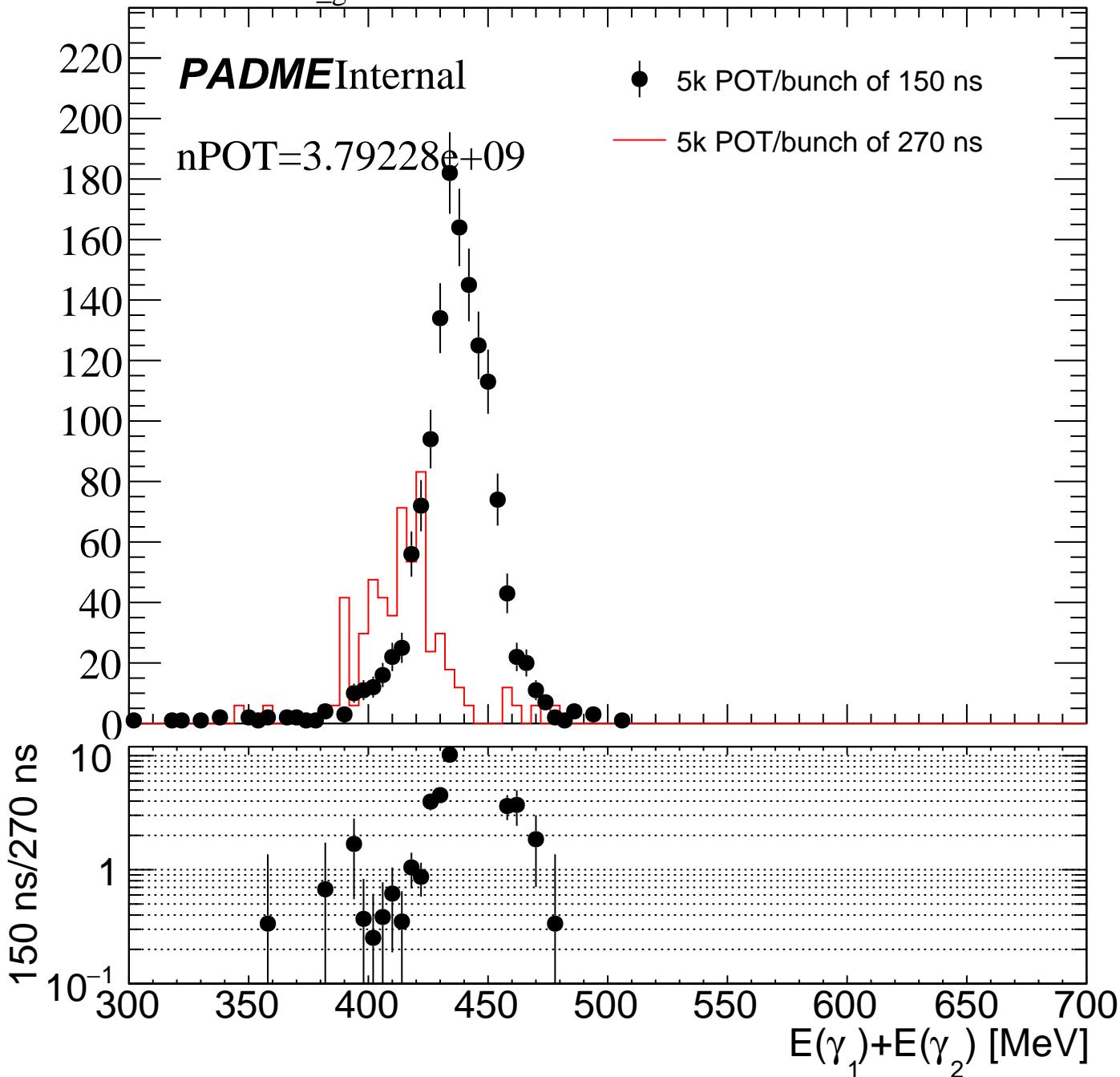
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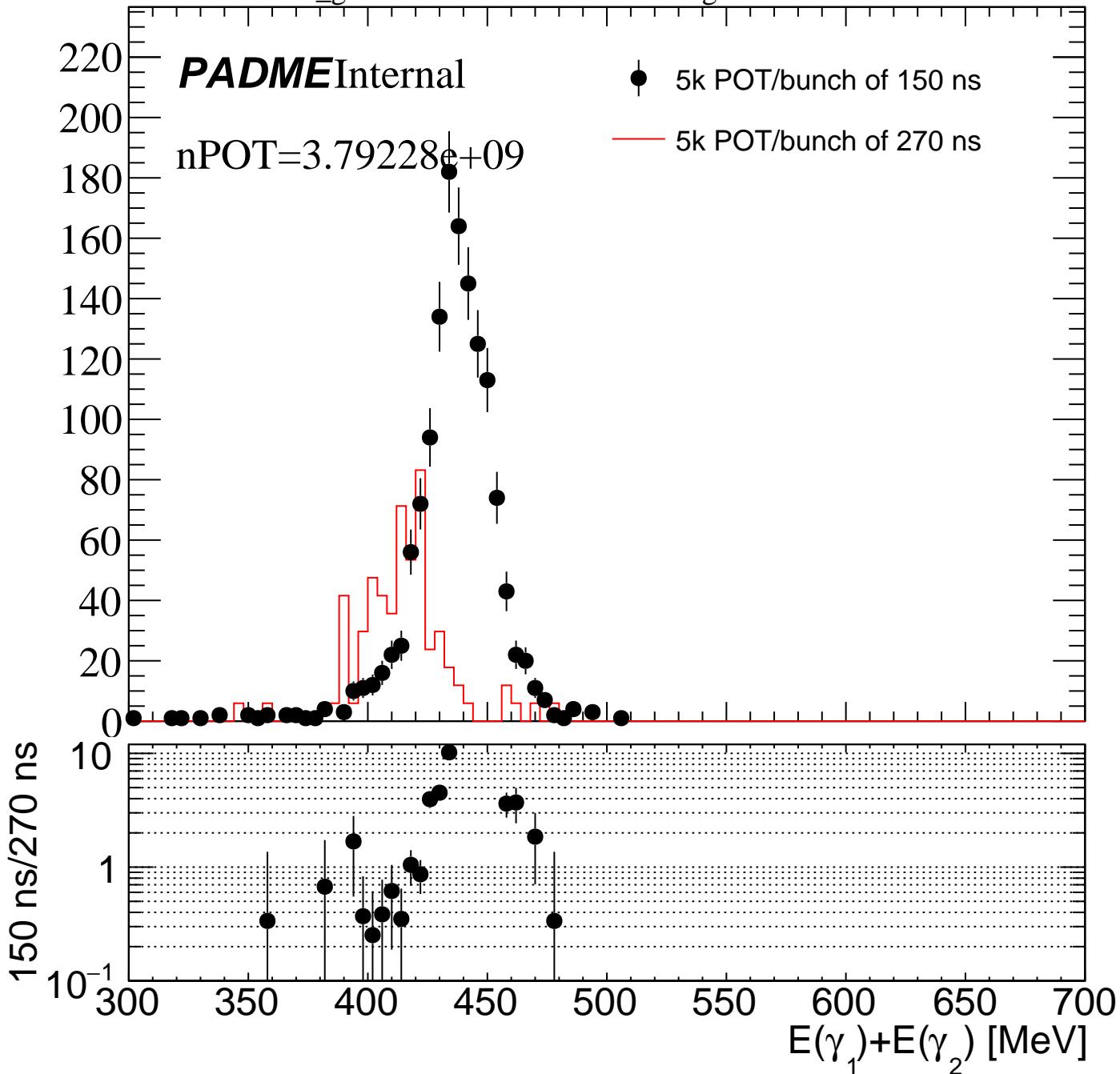
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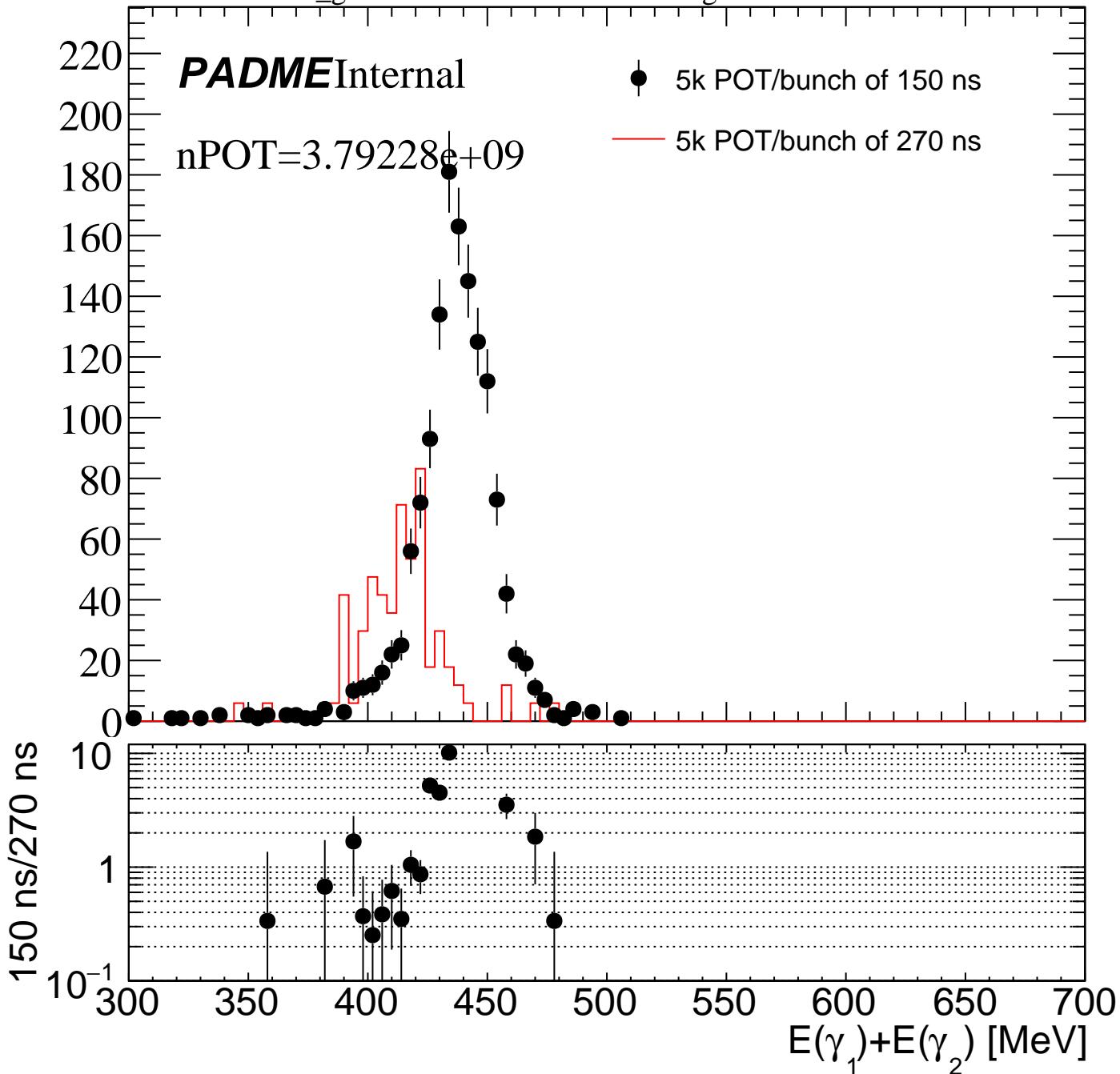
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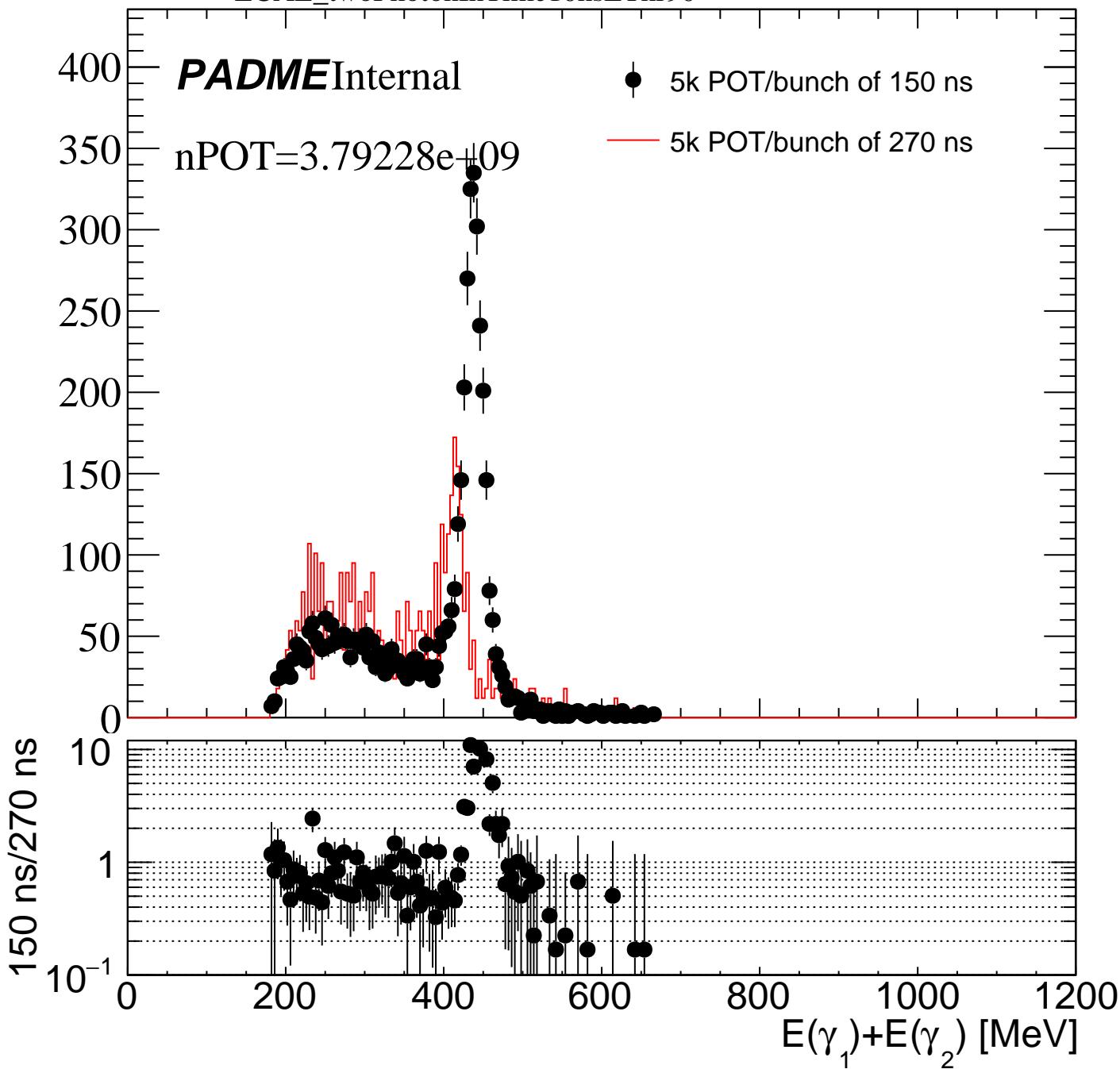
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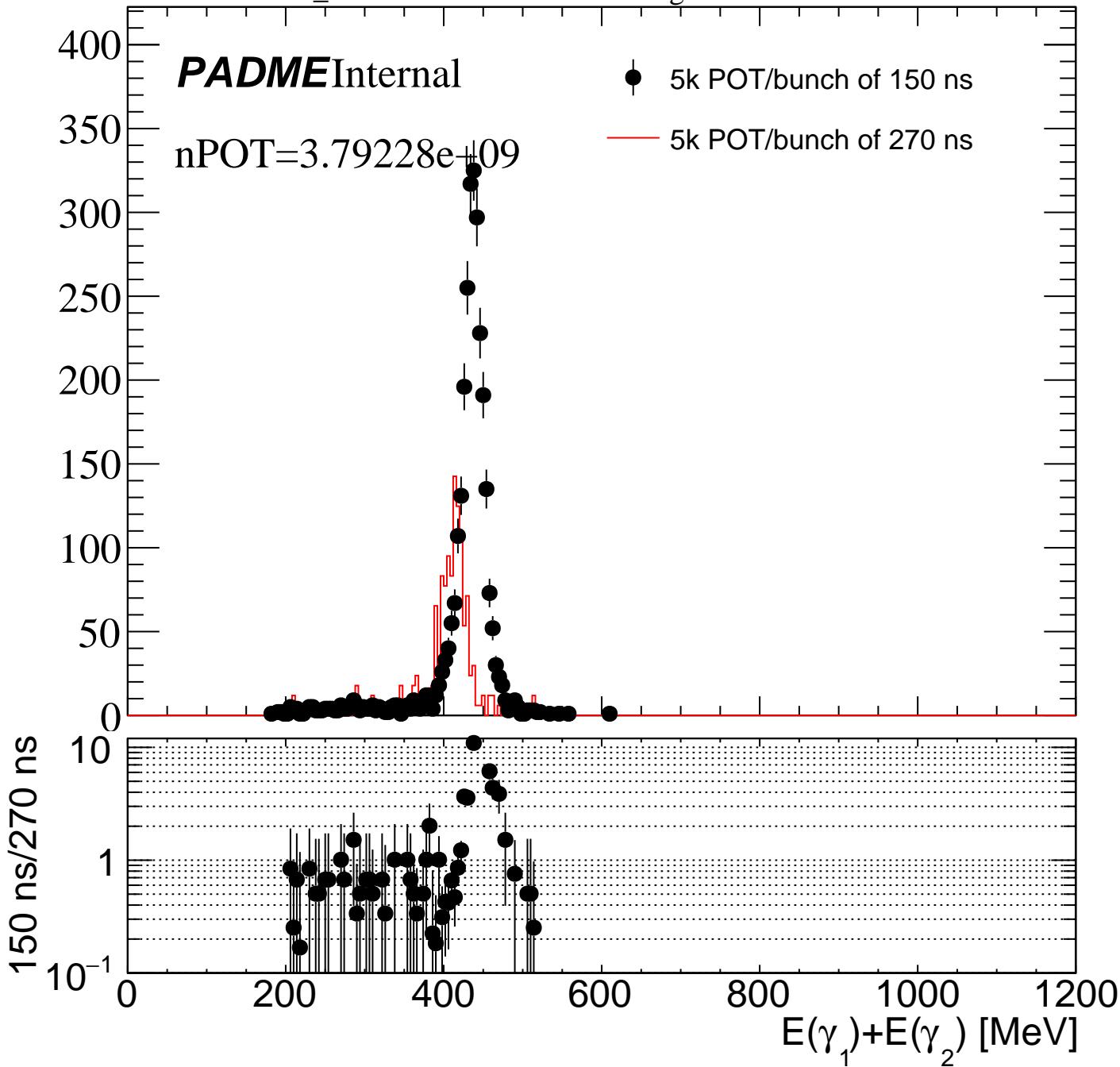
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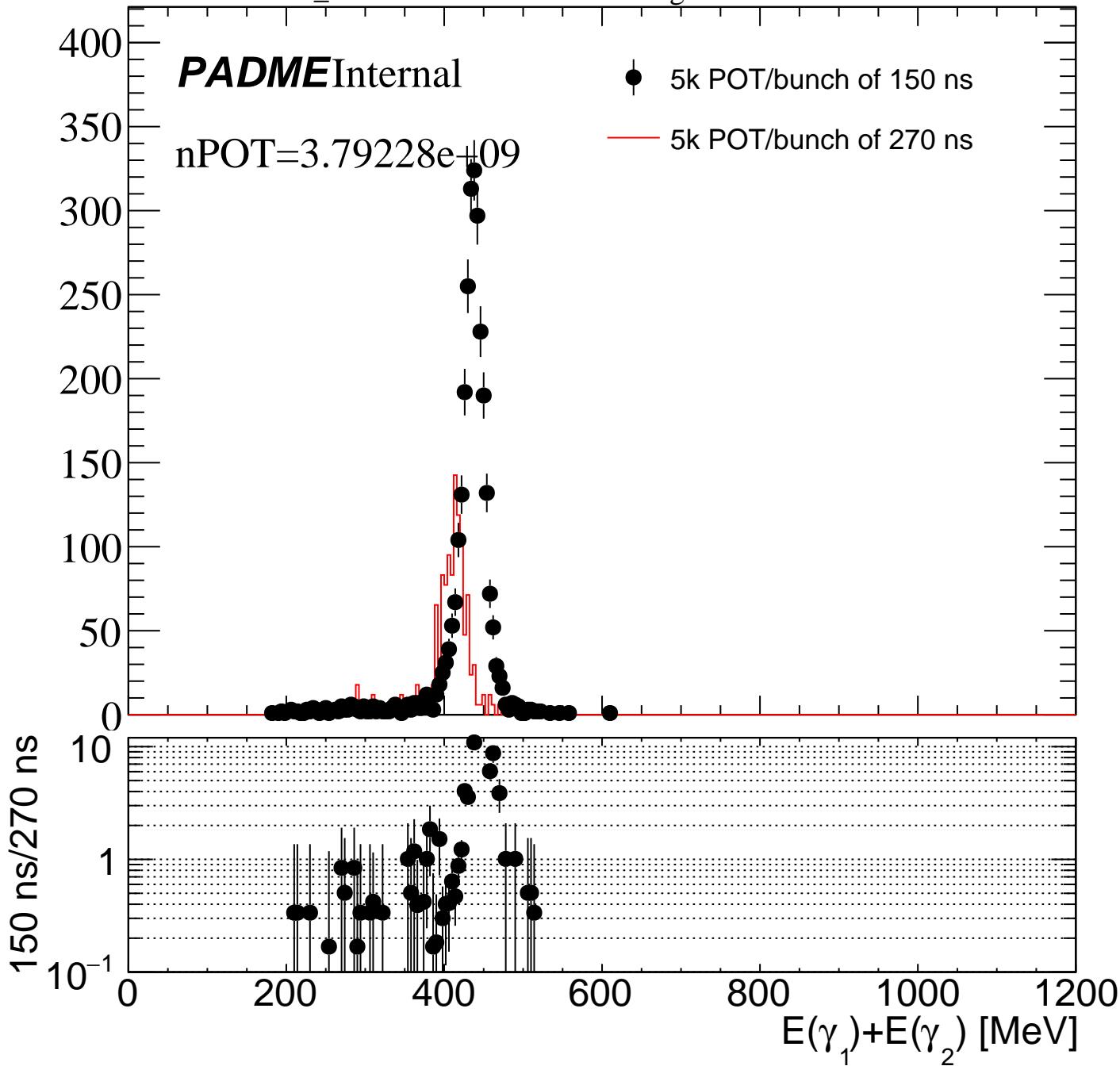
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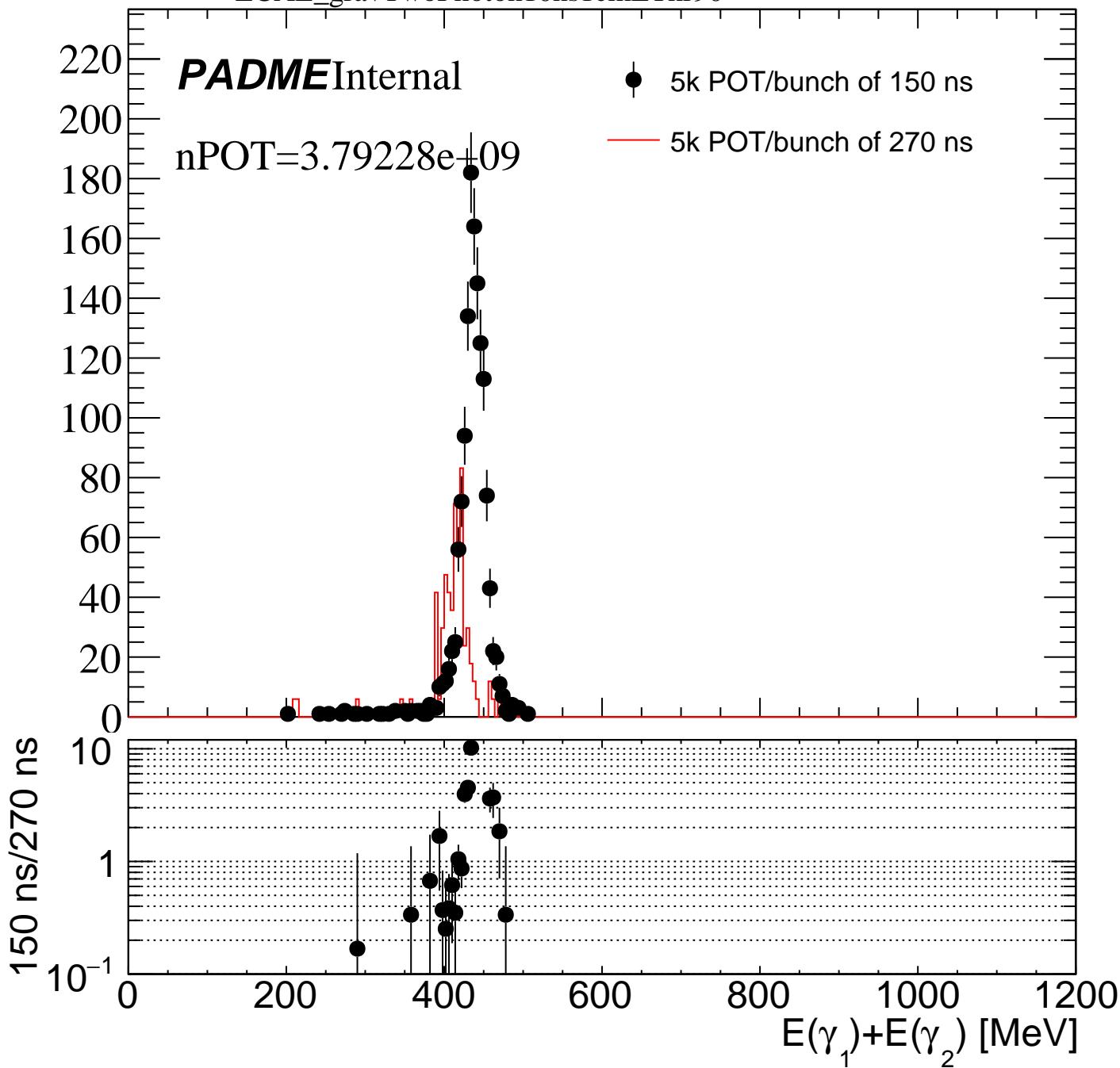
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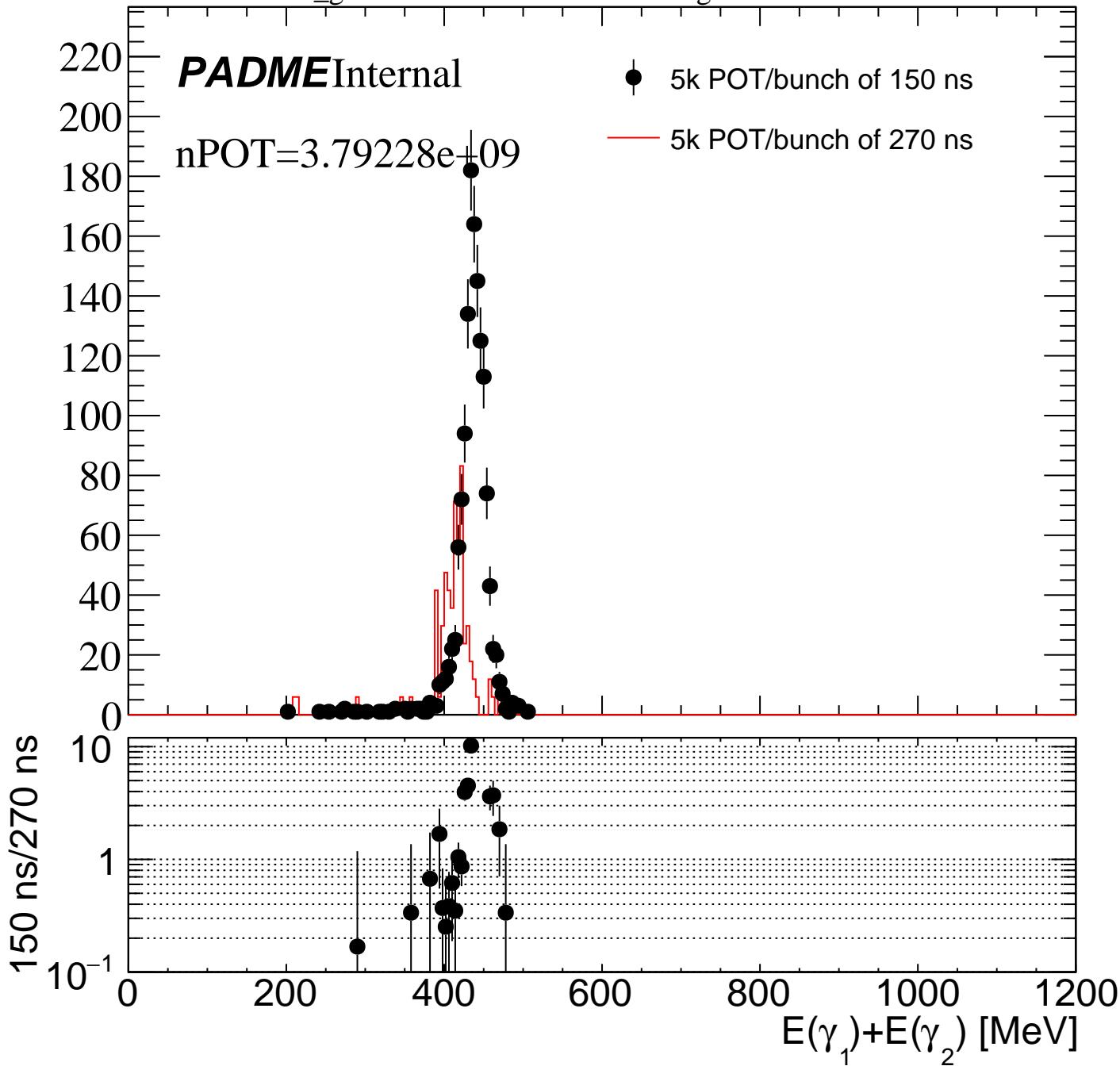
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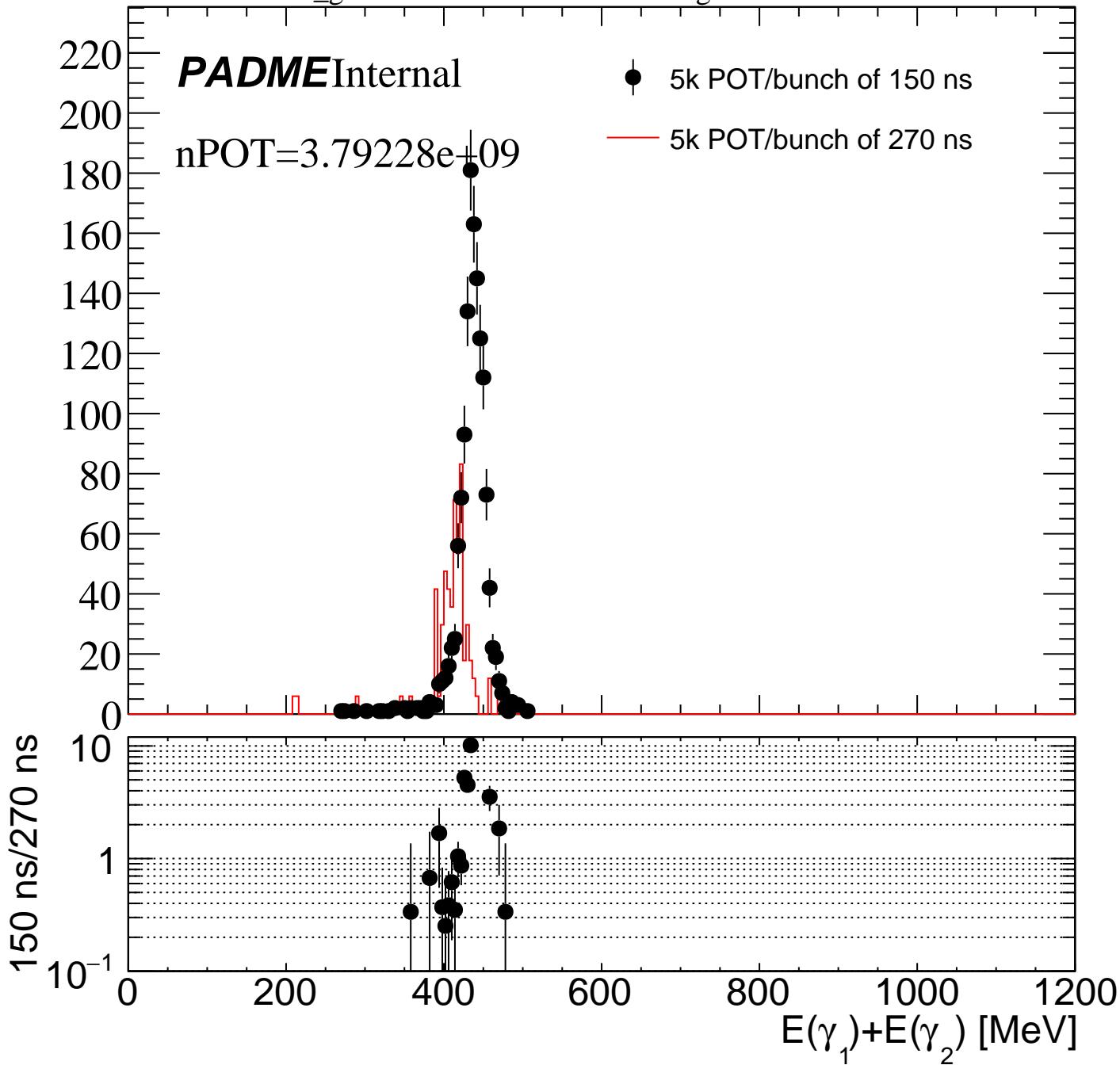
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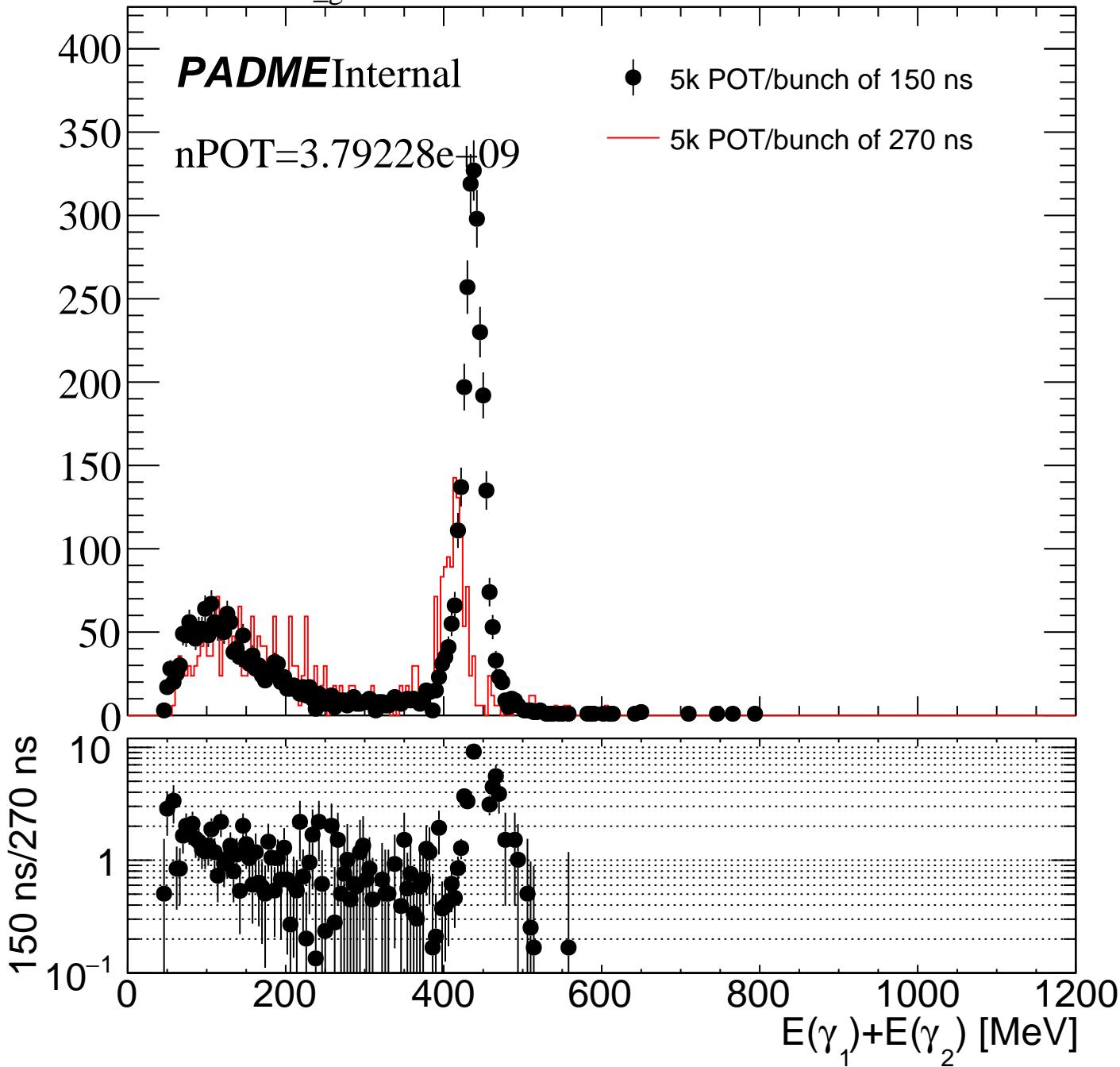
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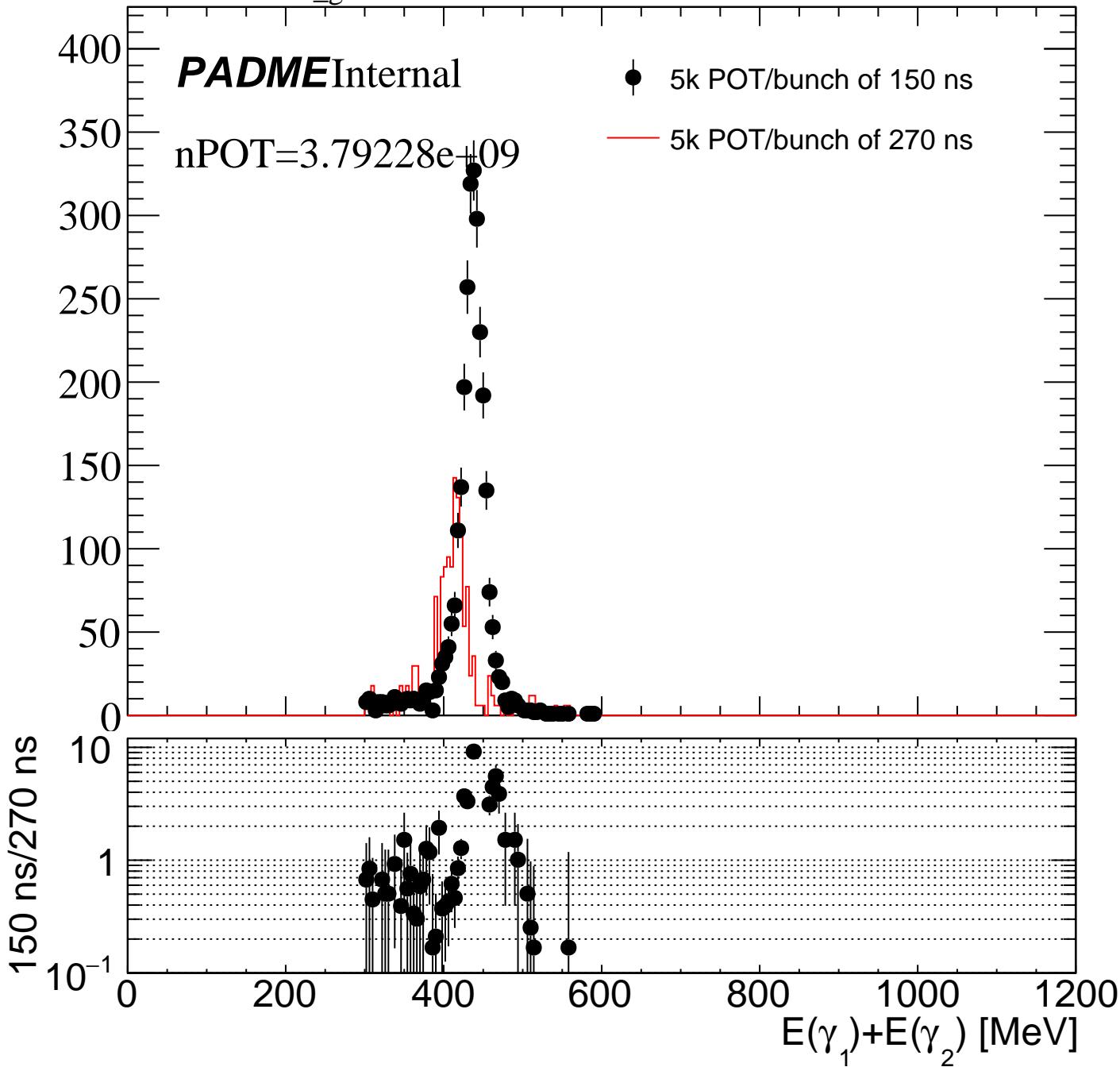
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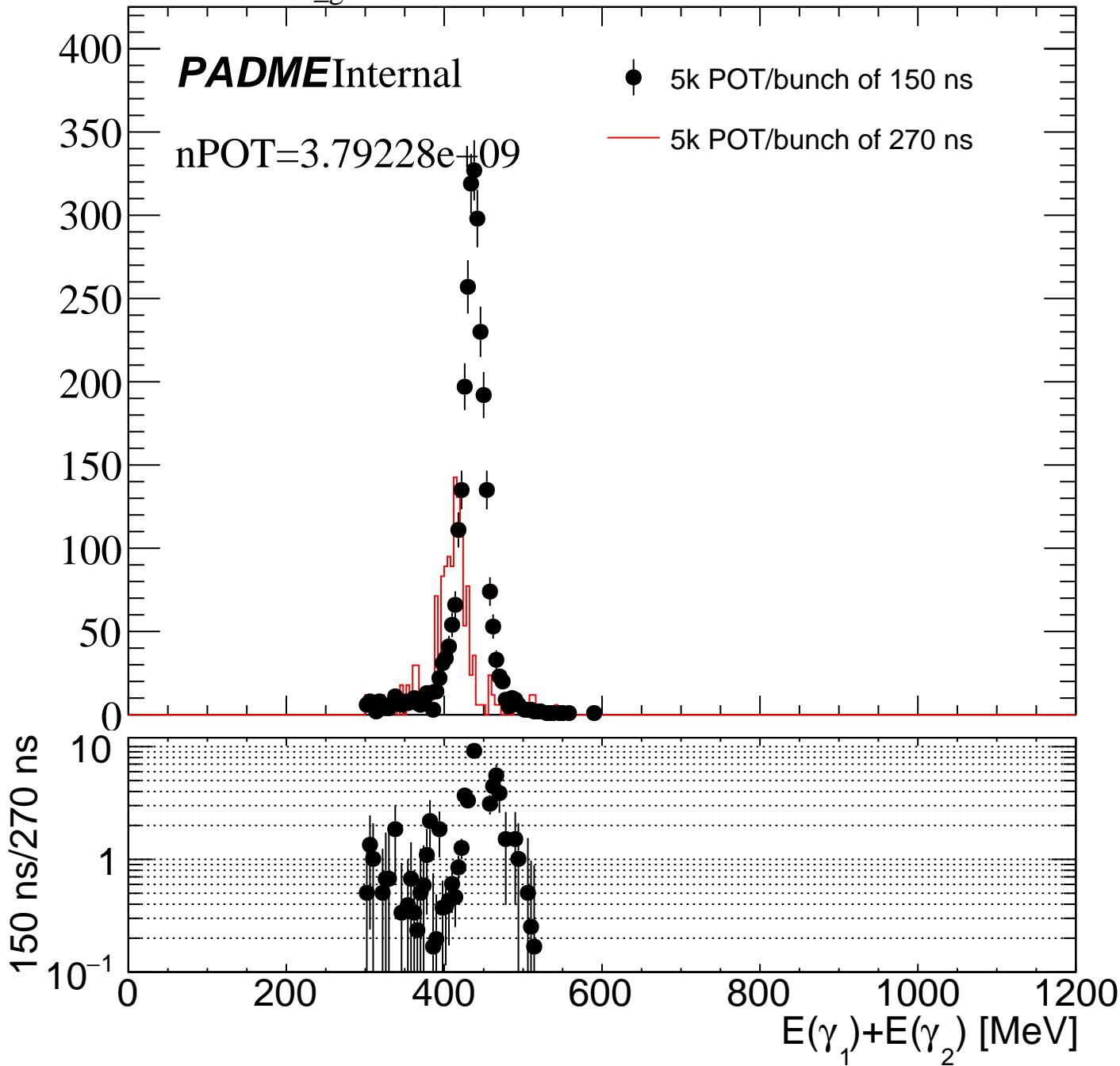
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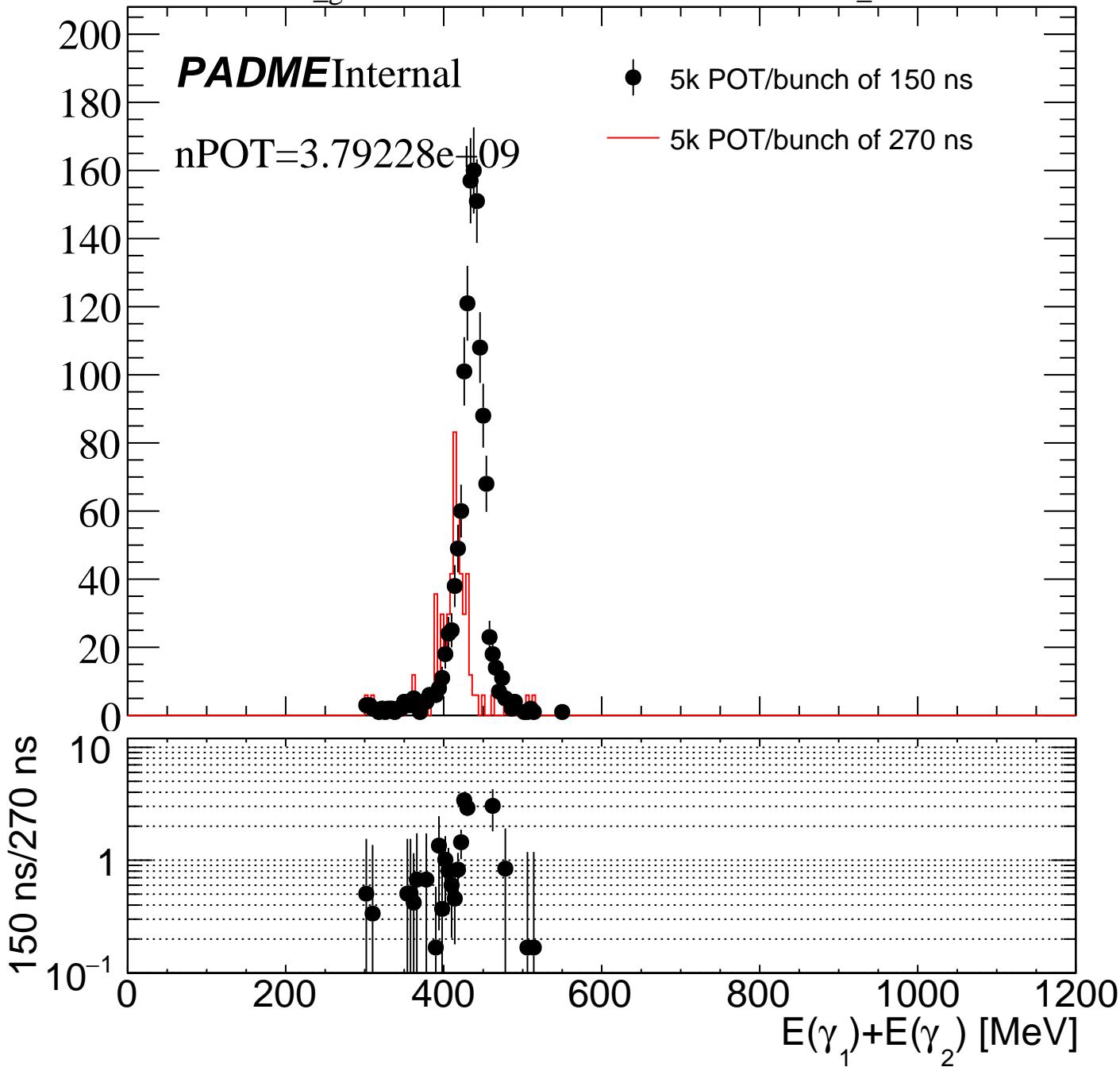
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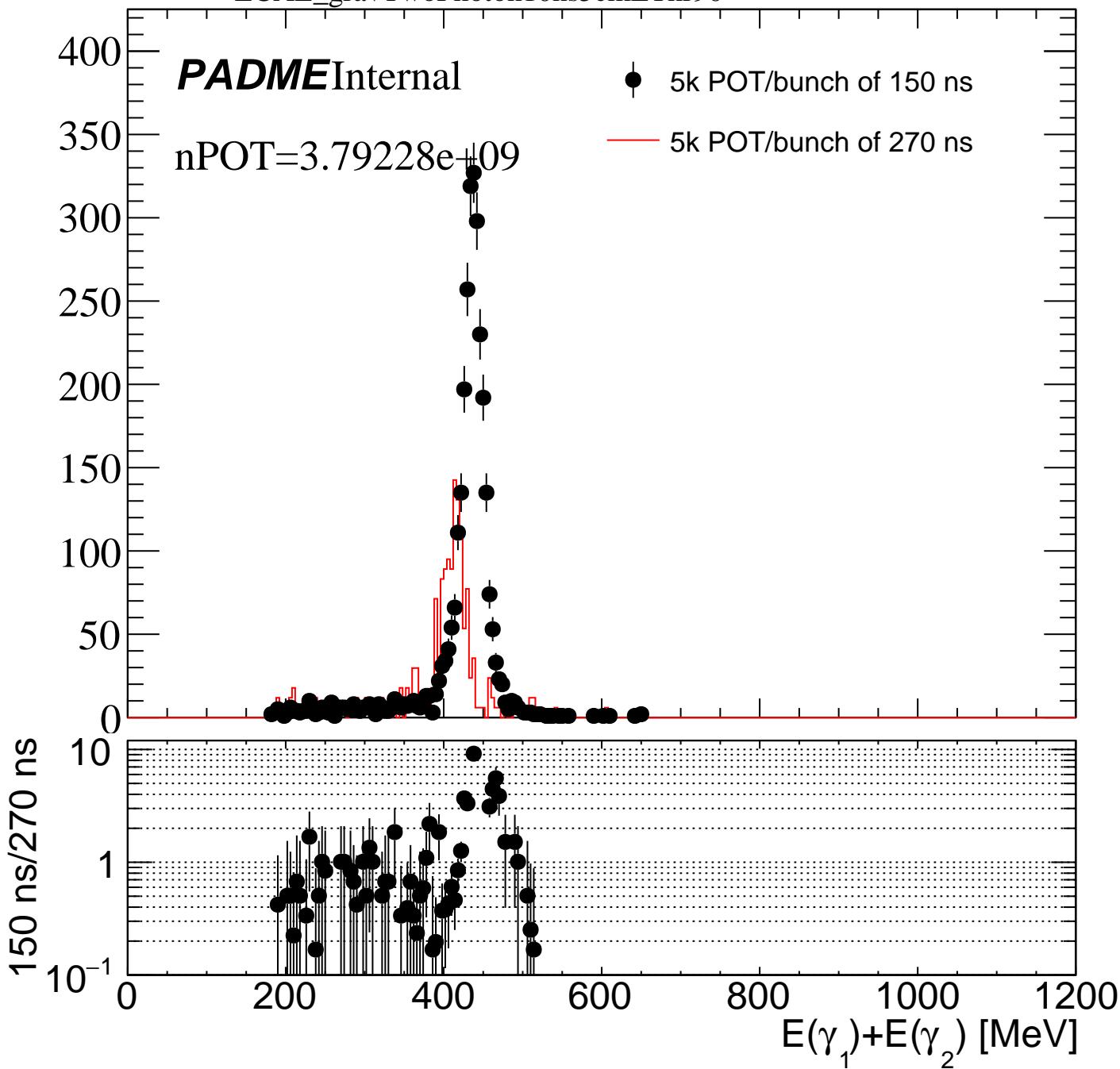
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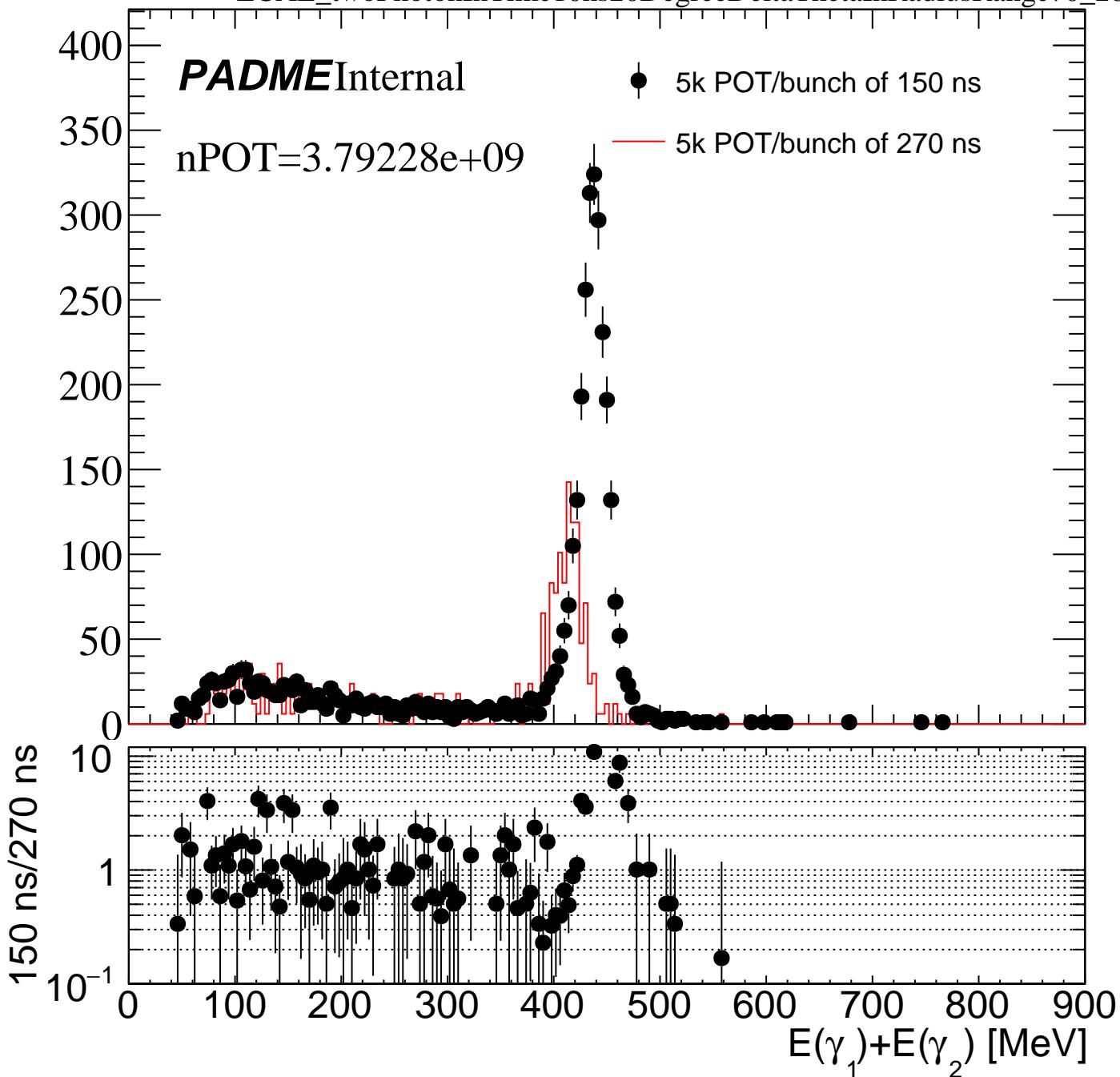
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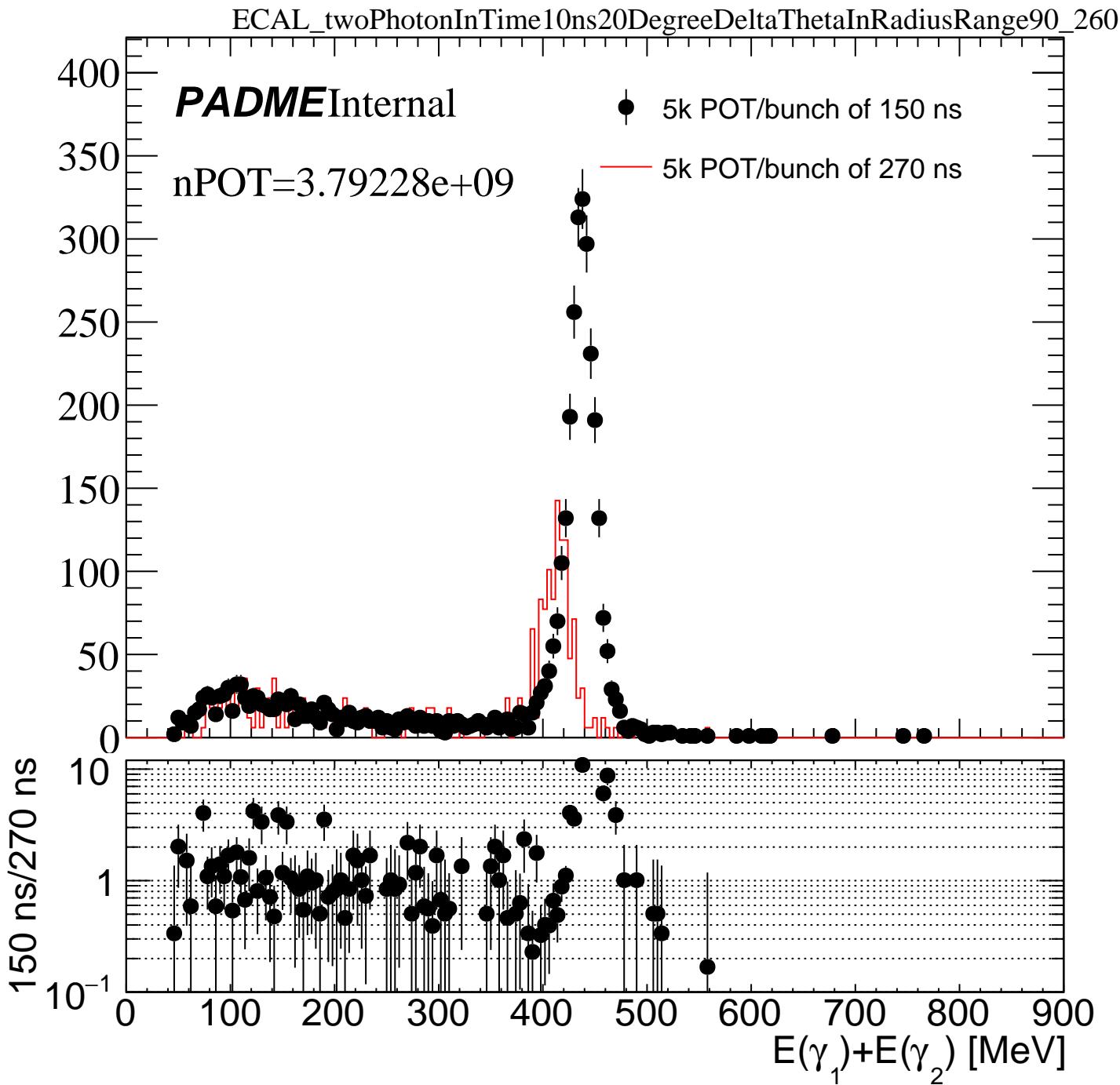


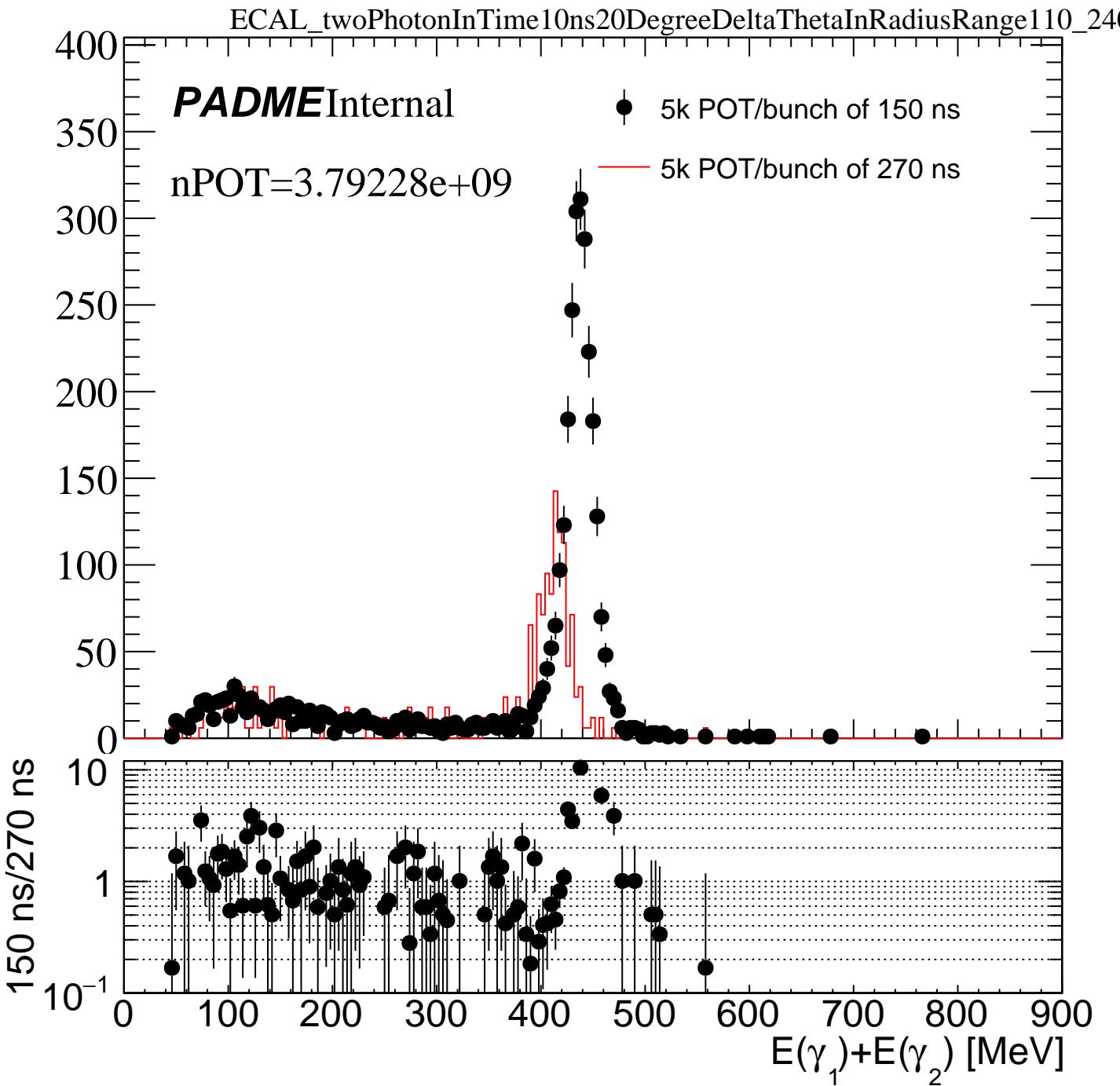
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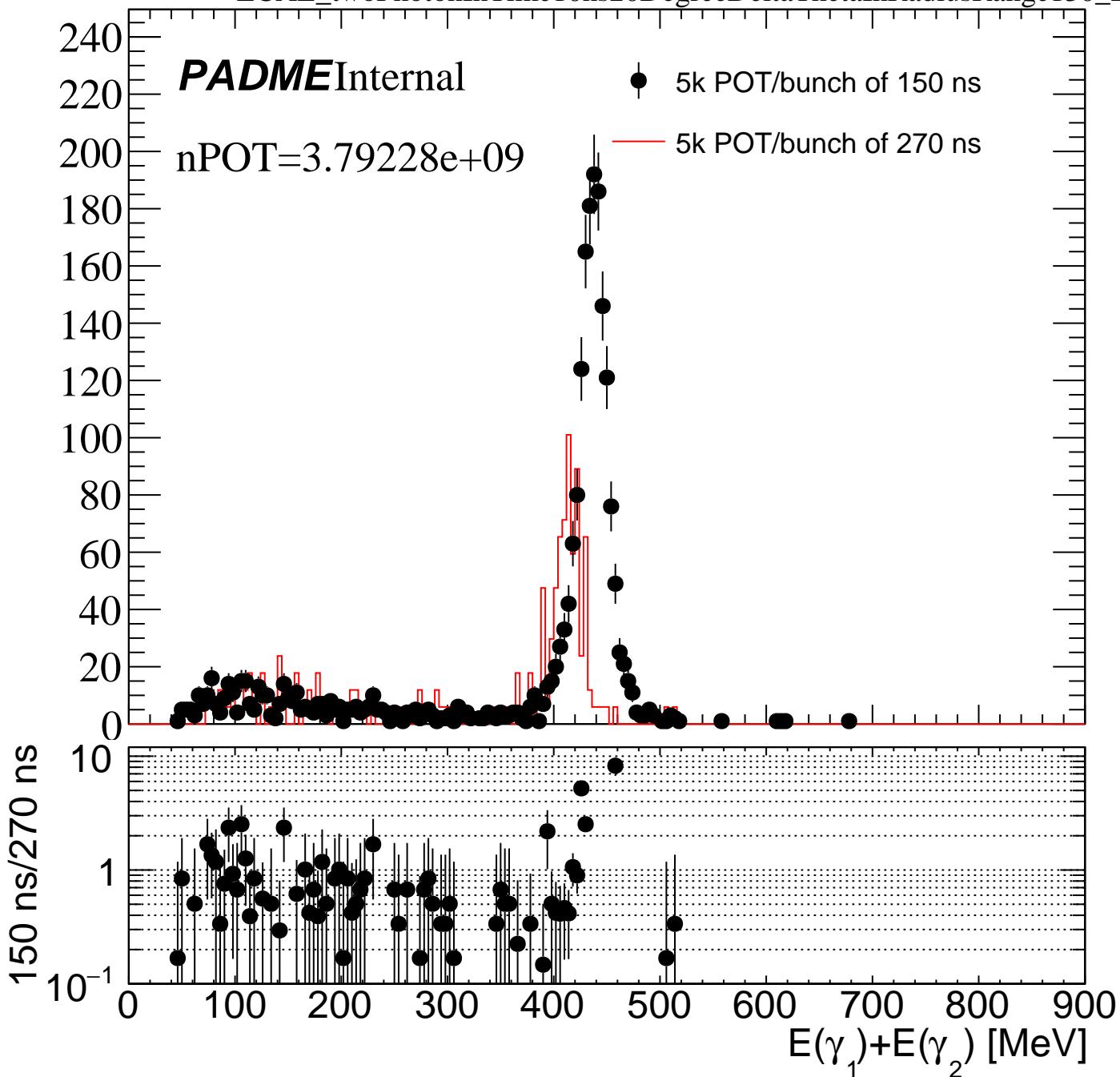
ECAL\_twoPhotonInTime10ns20DegreeDeltaThetaInRadiusRange70\_280



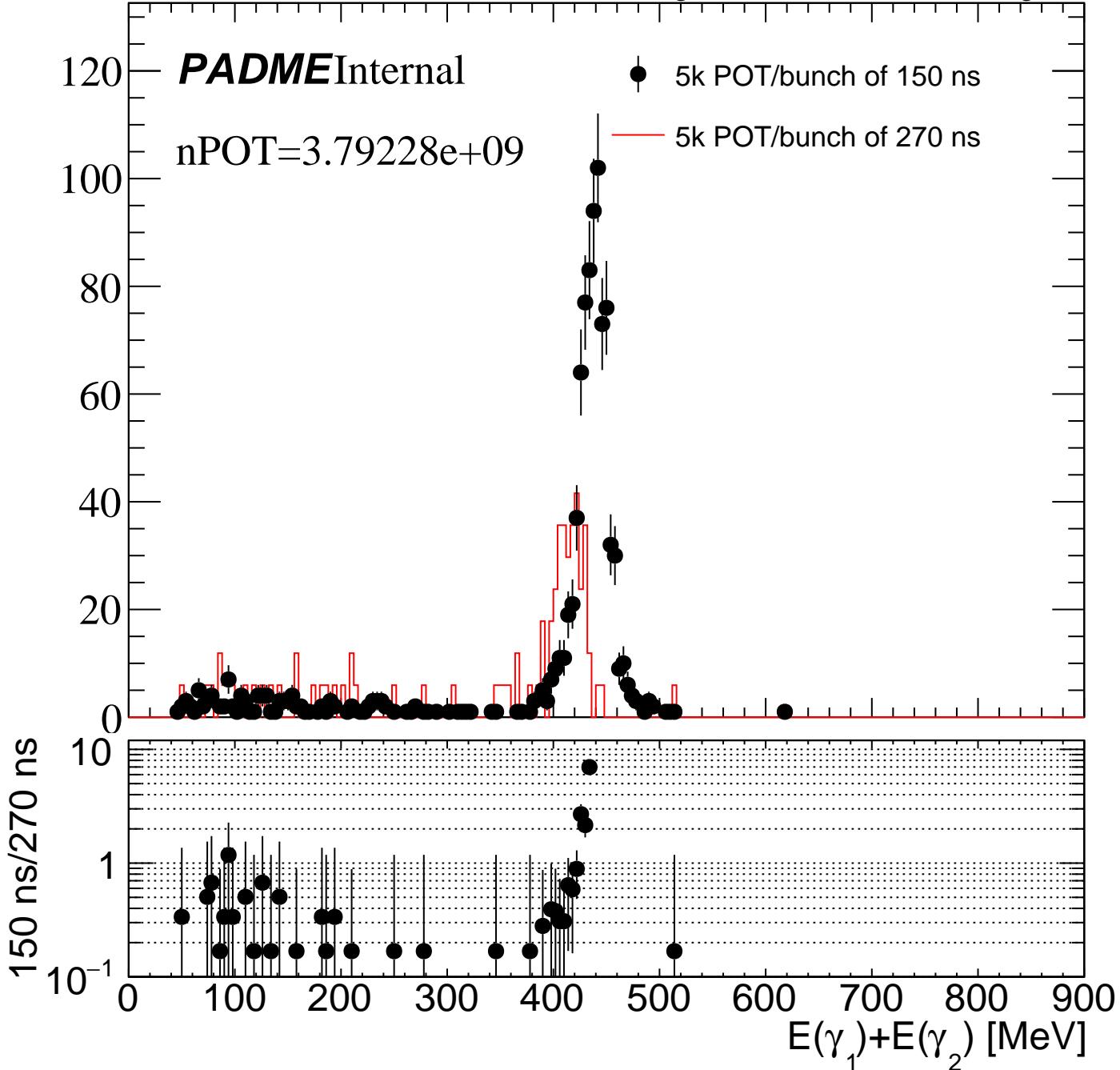




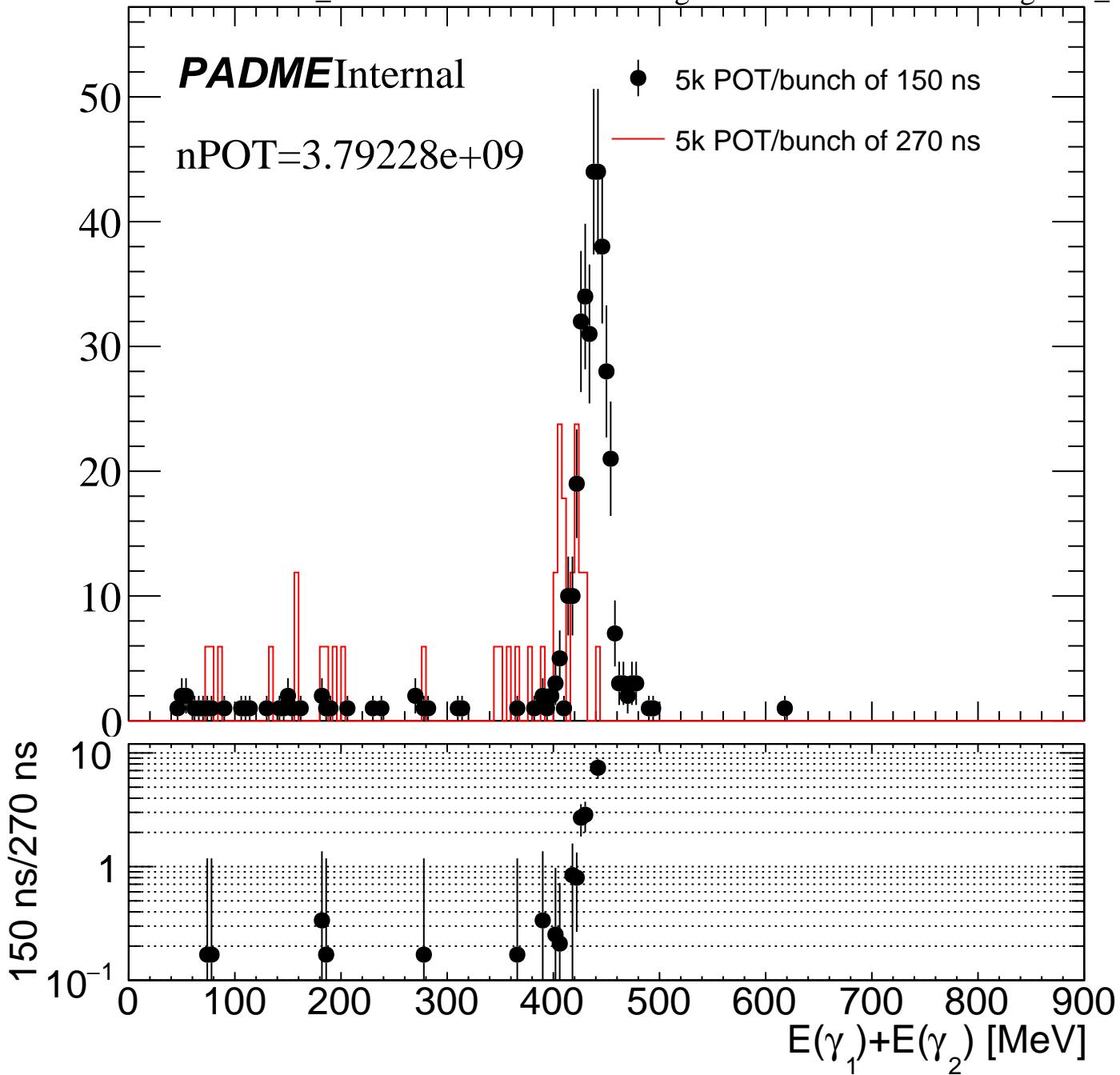
ECAL\_twoPhotonInTime10ns20DegreeDeltaThetaInRadiusRange130\_220



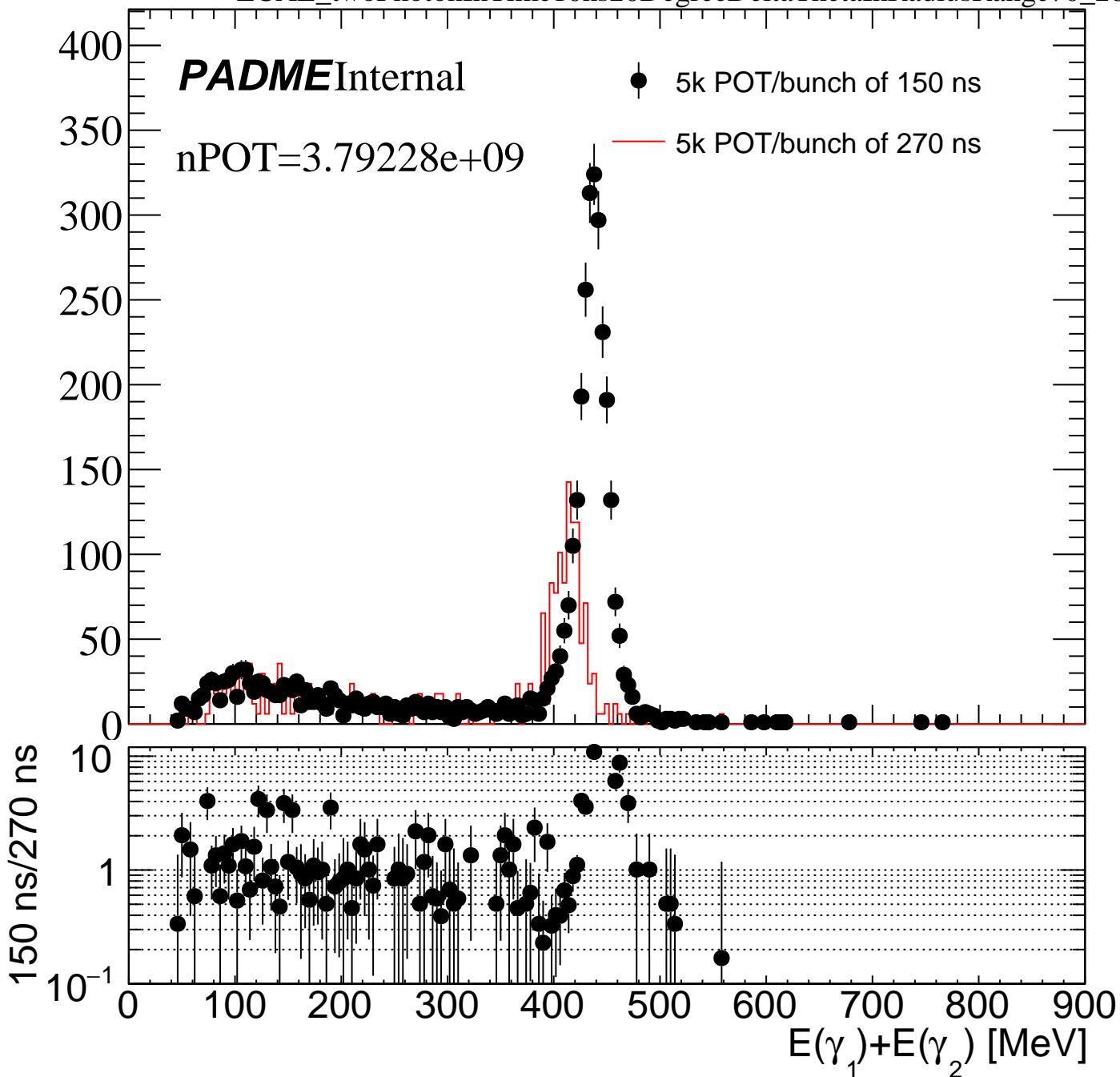
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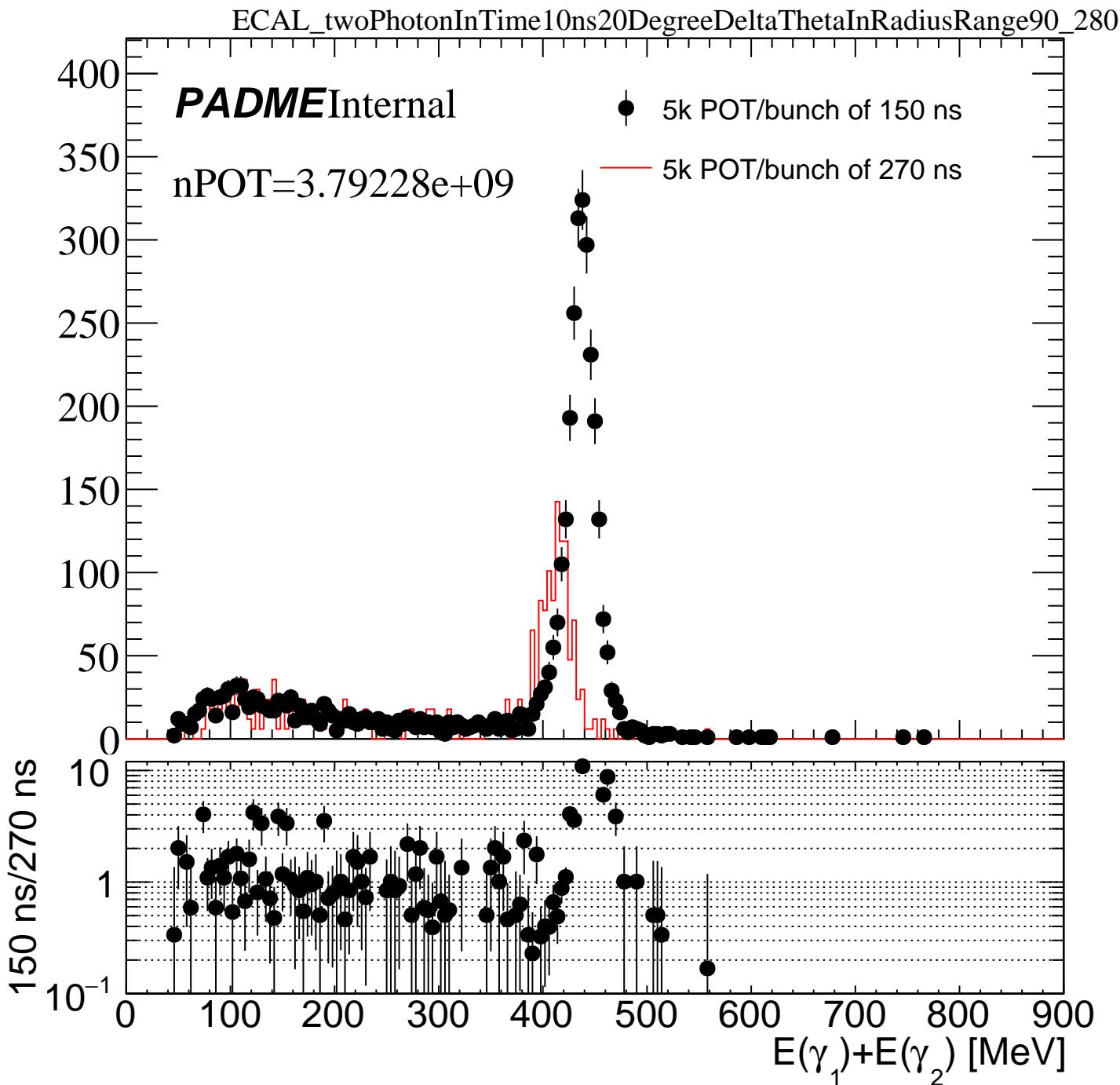


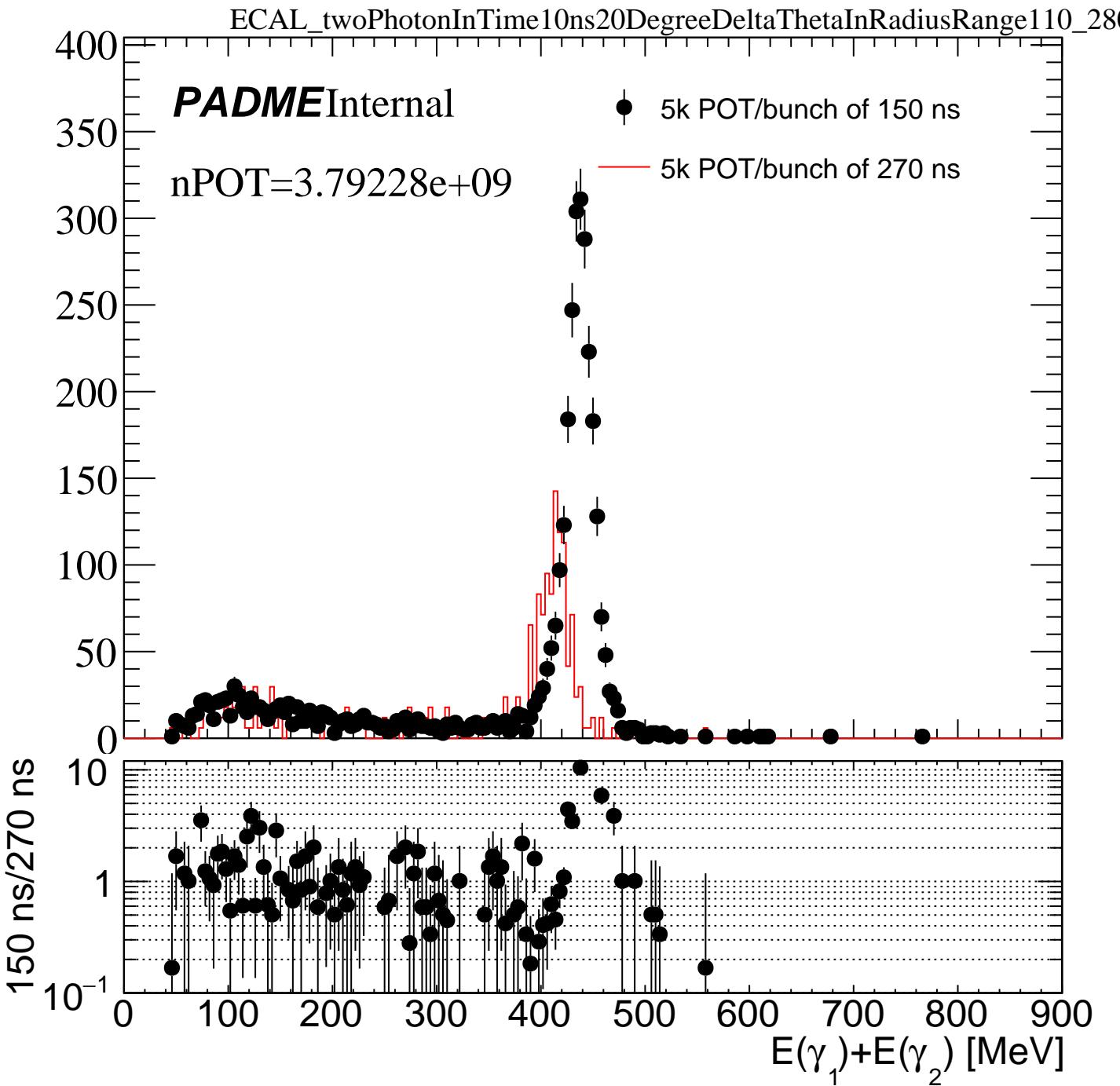
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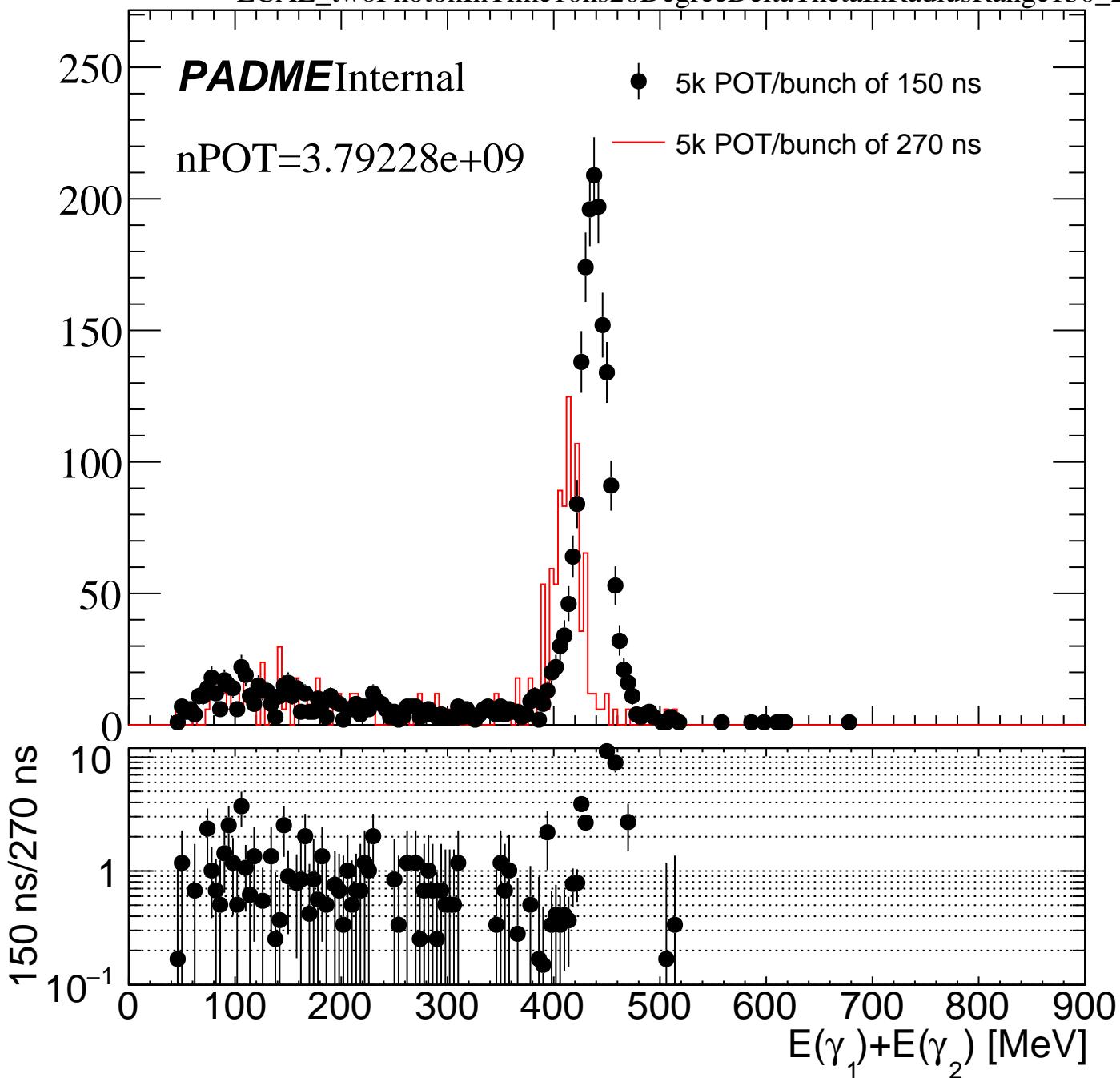
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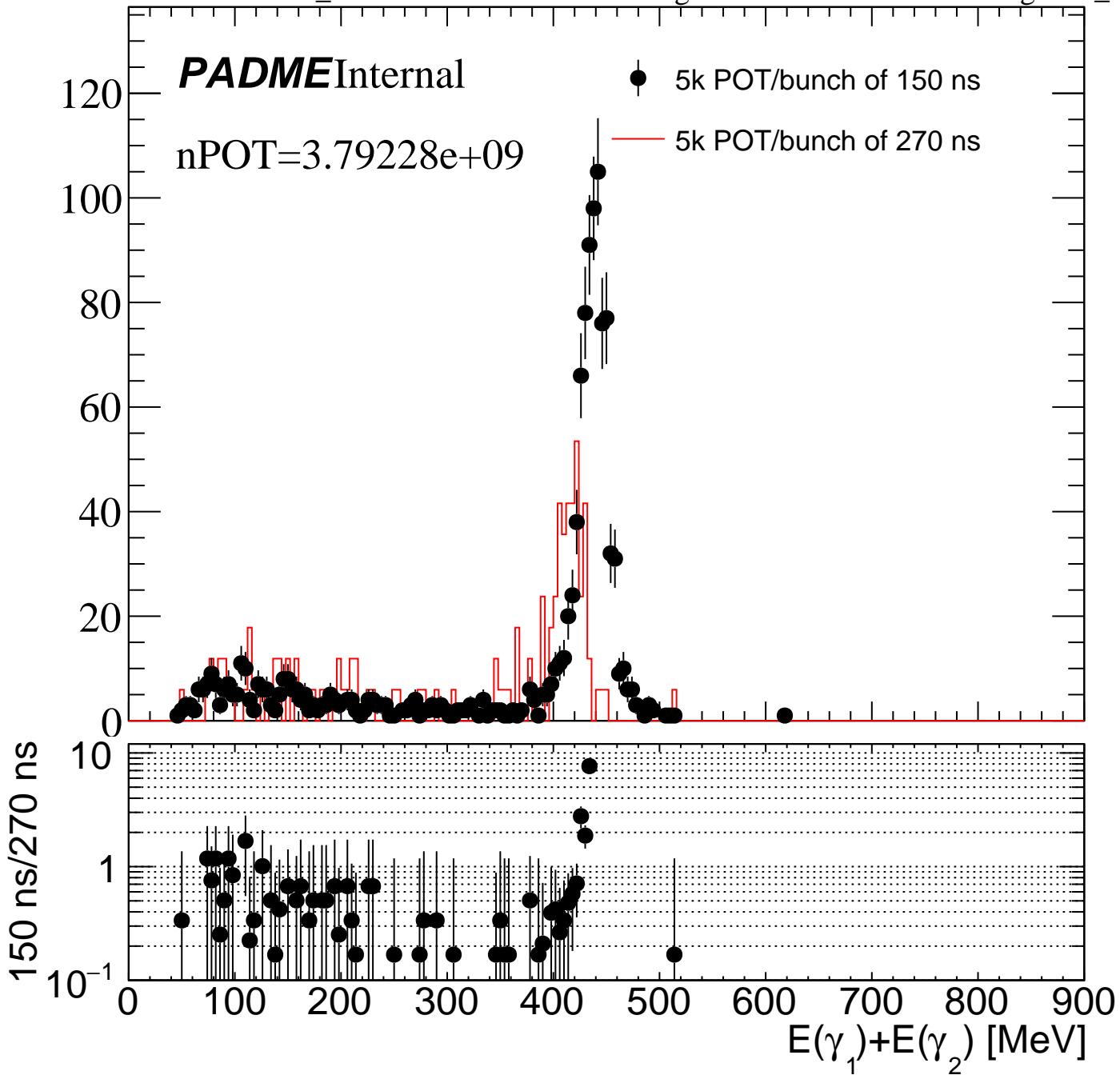




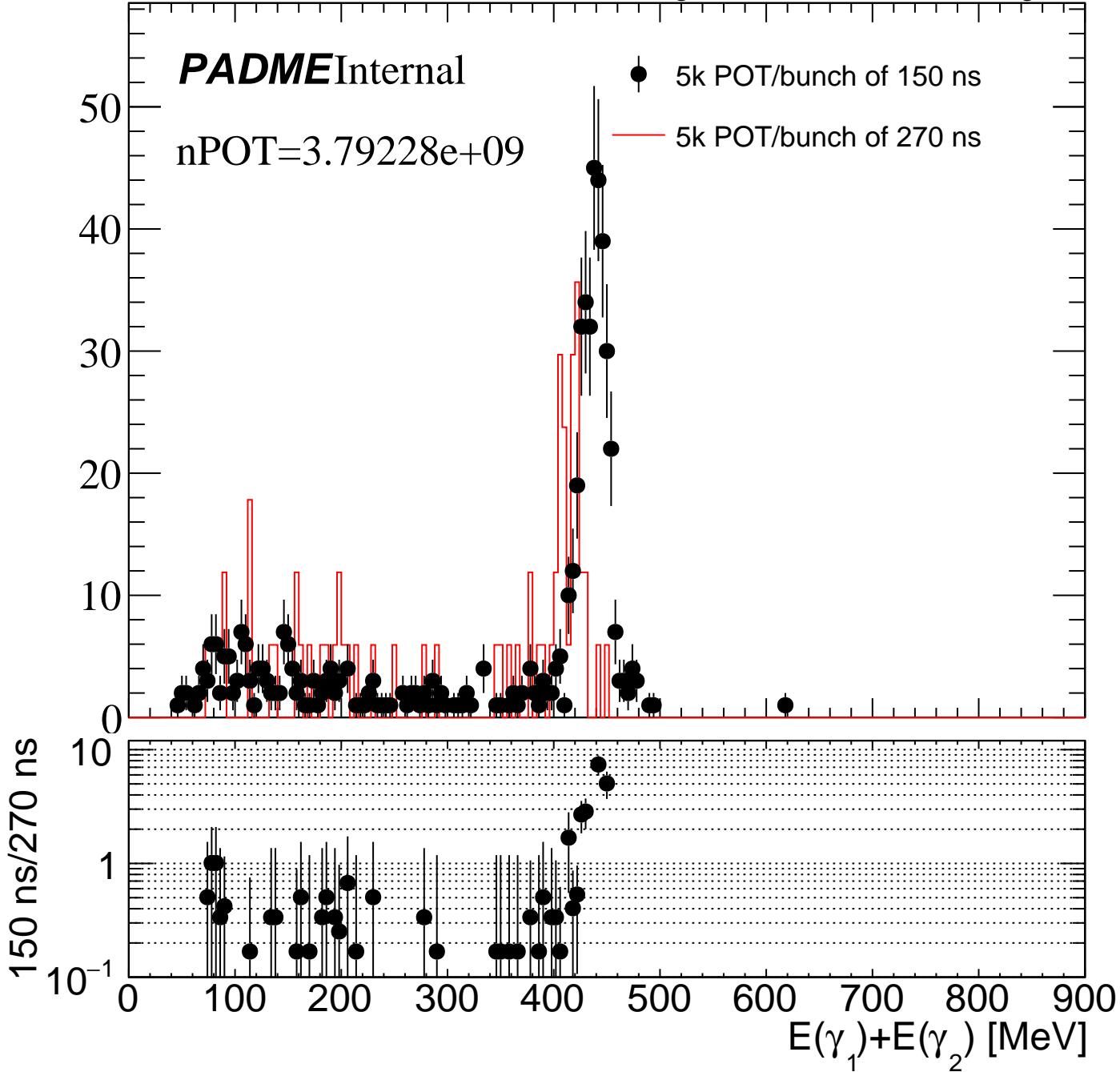
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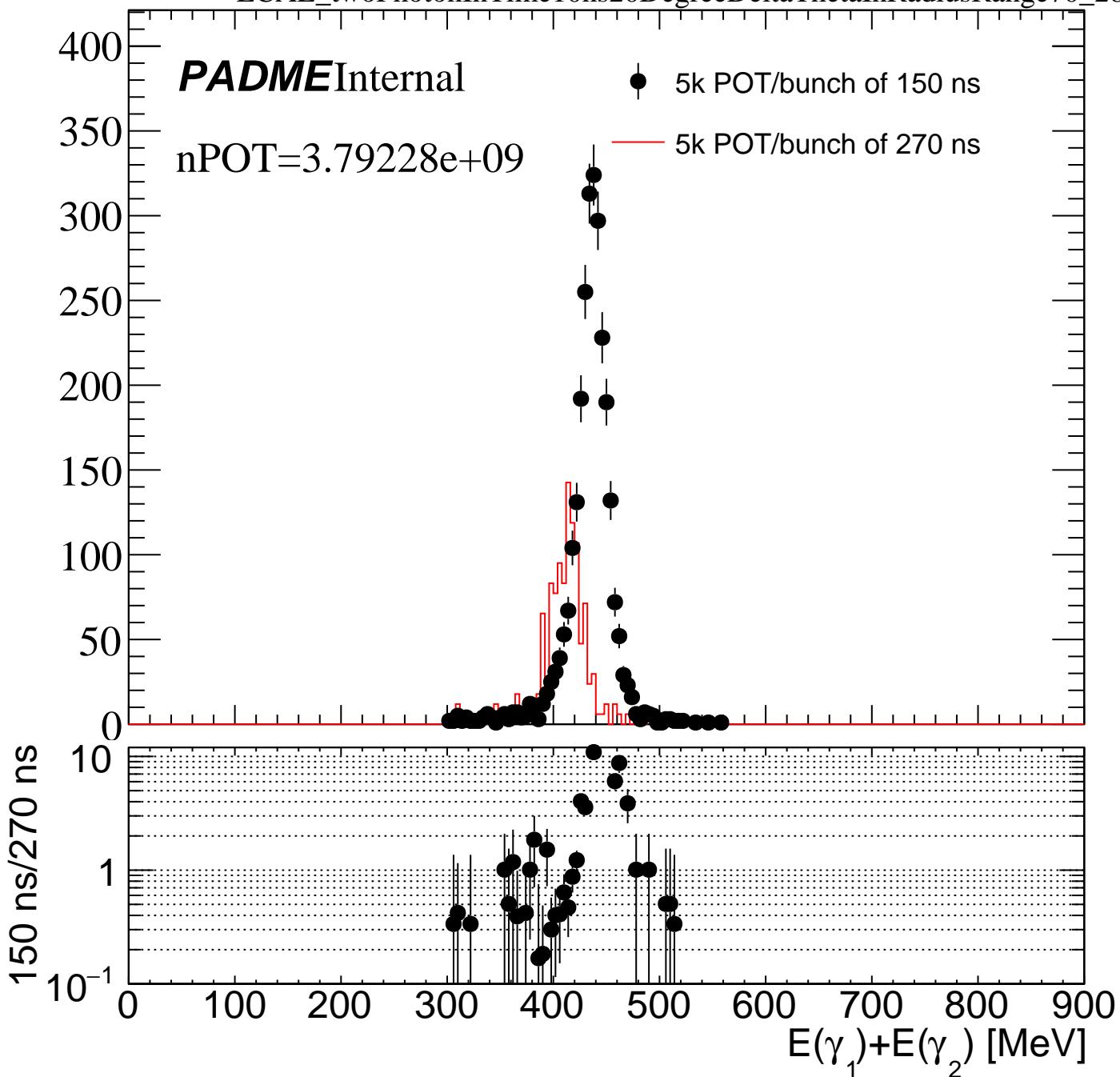
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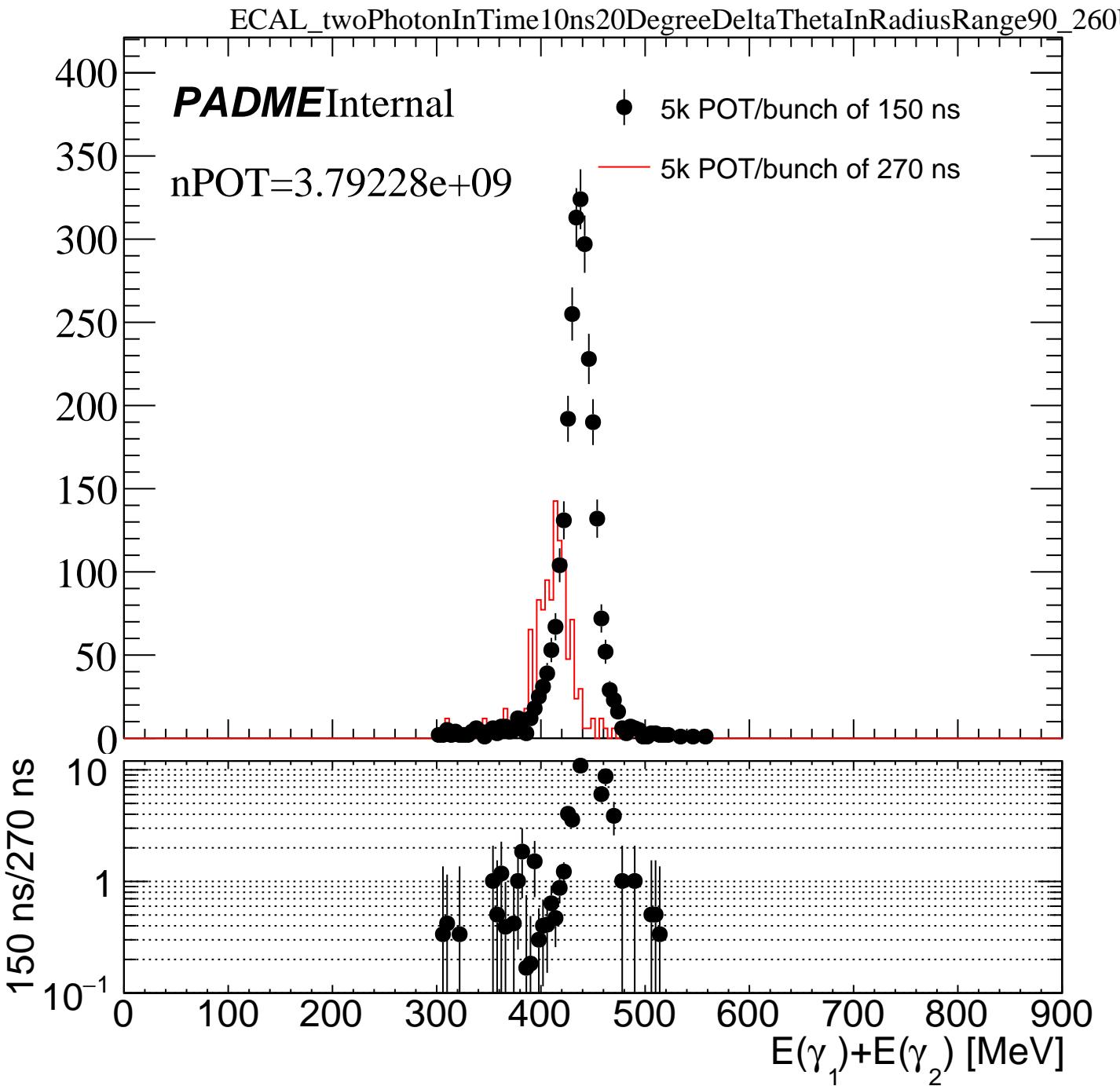


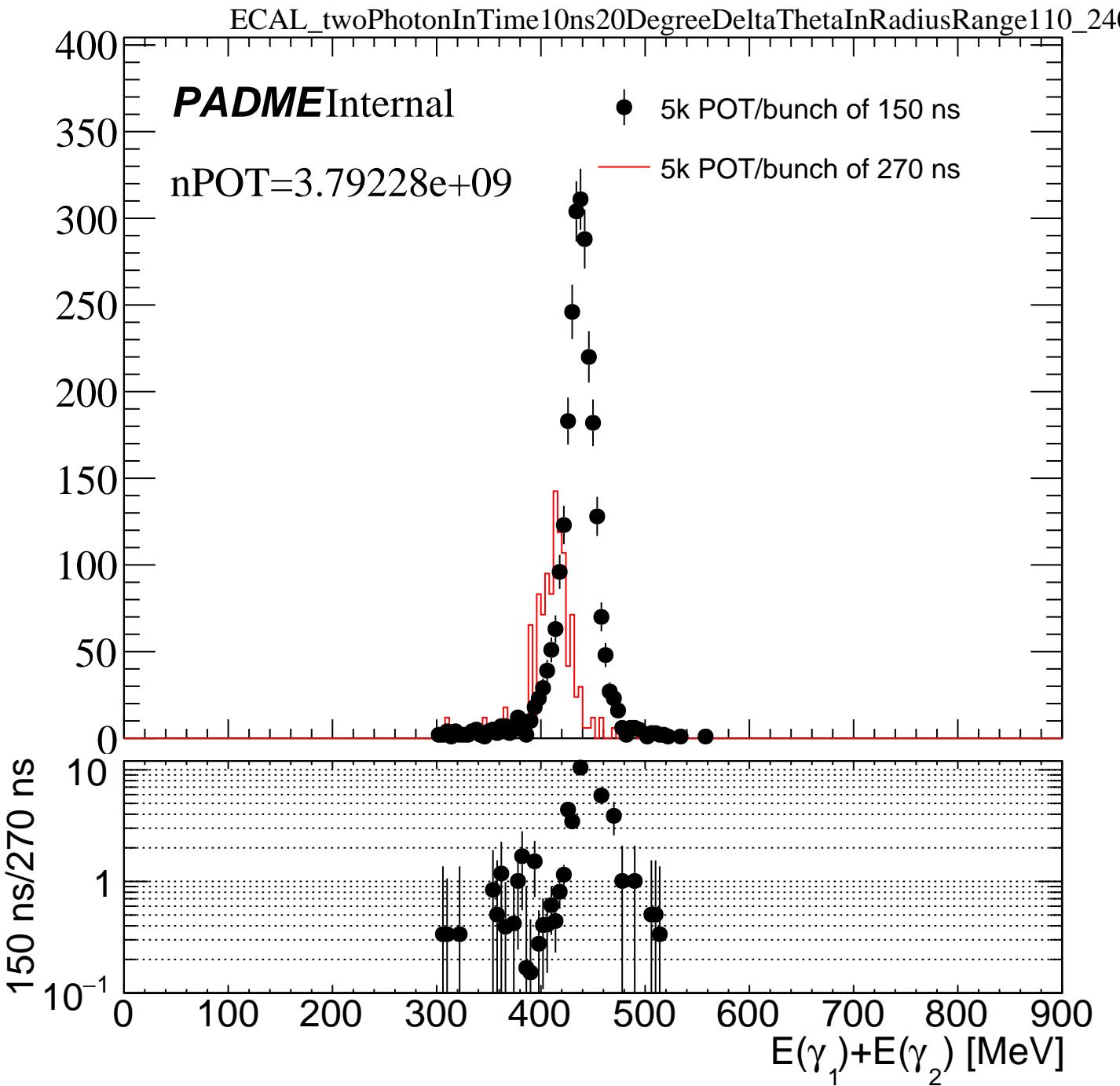
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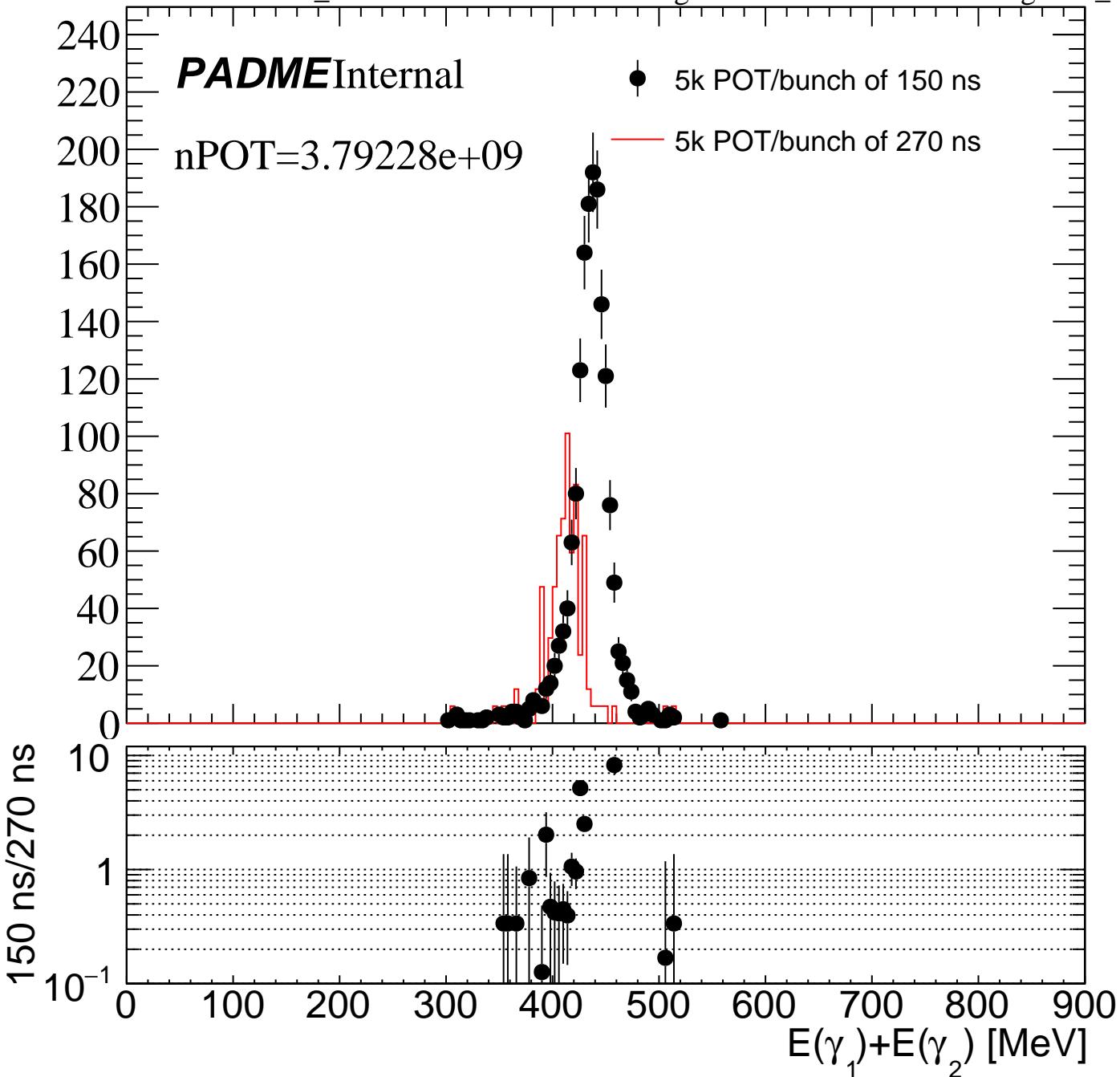
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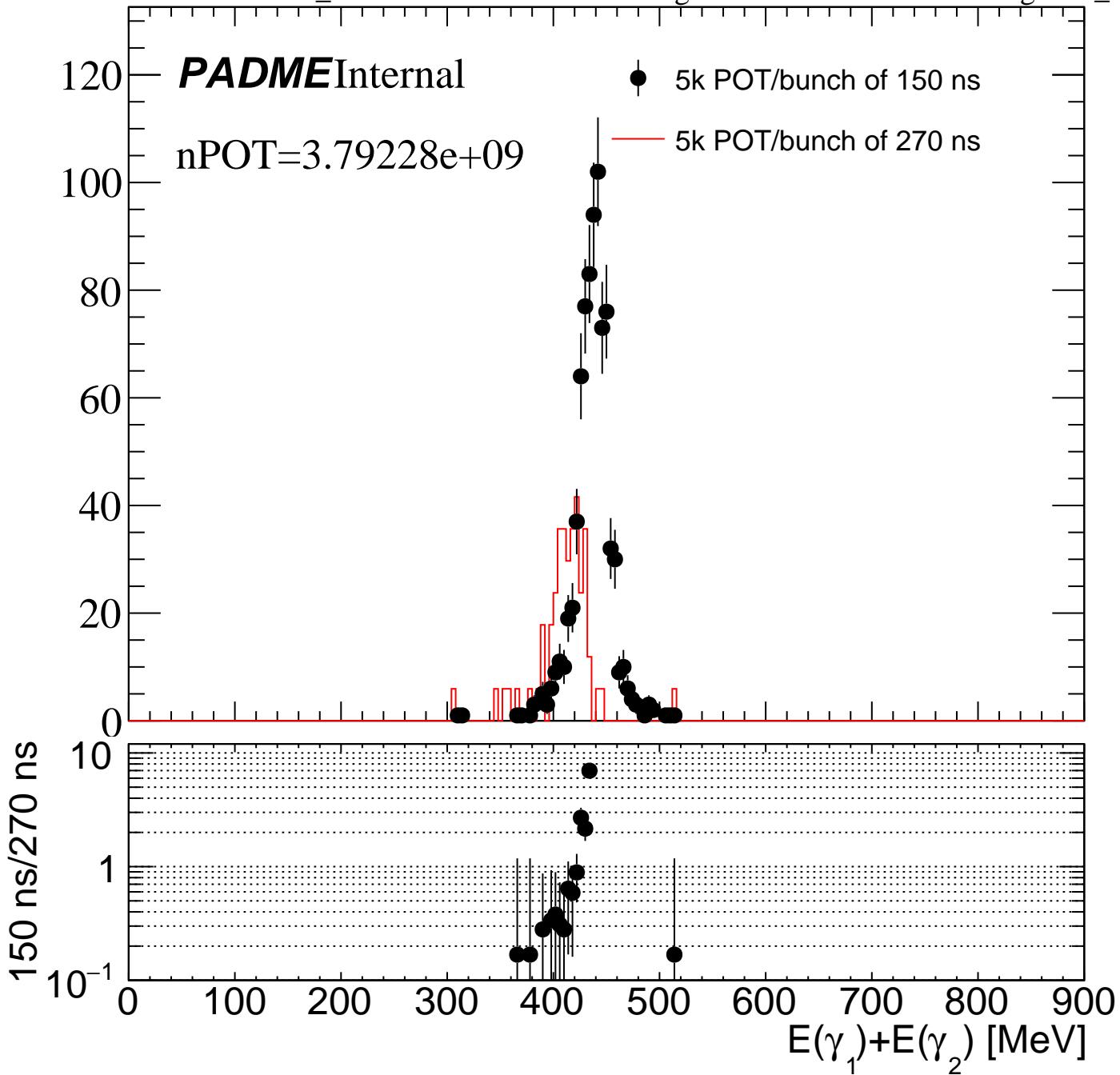




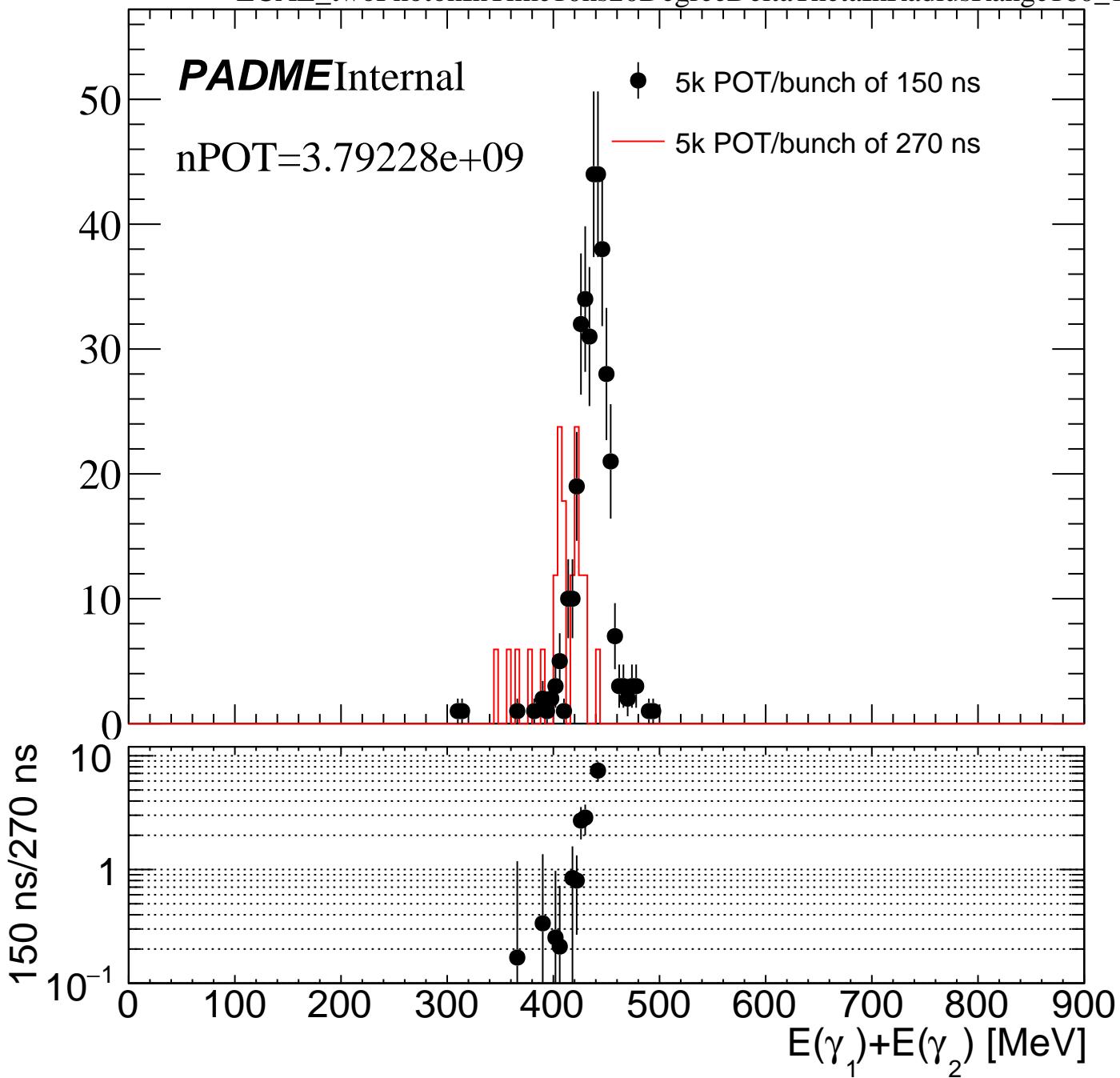
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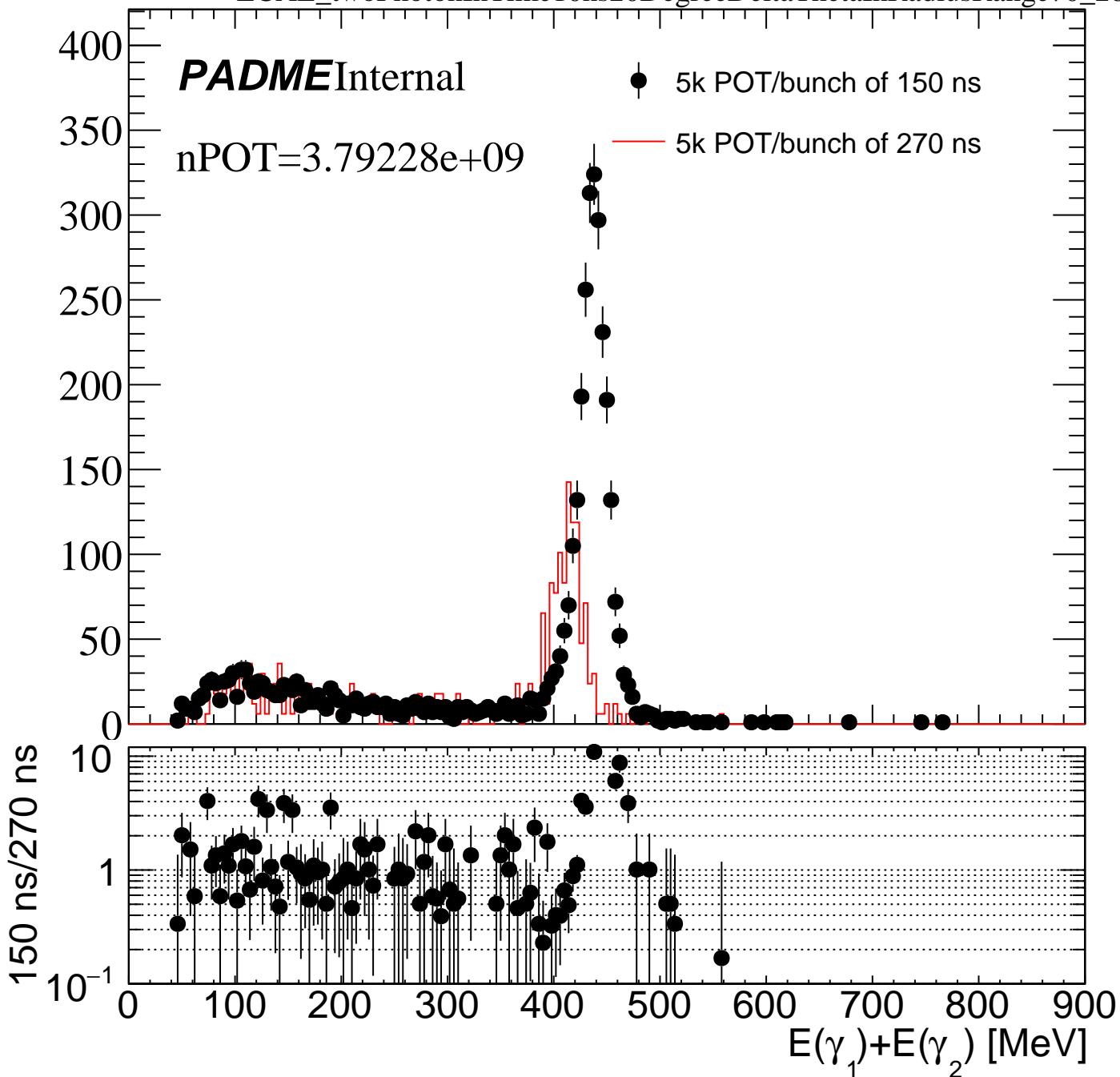
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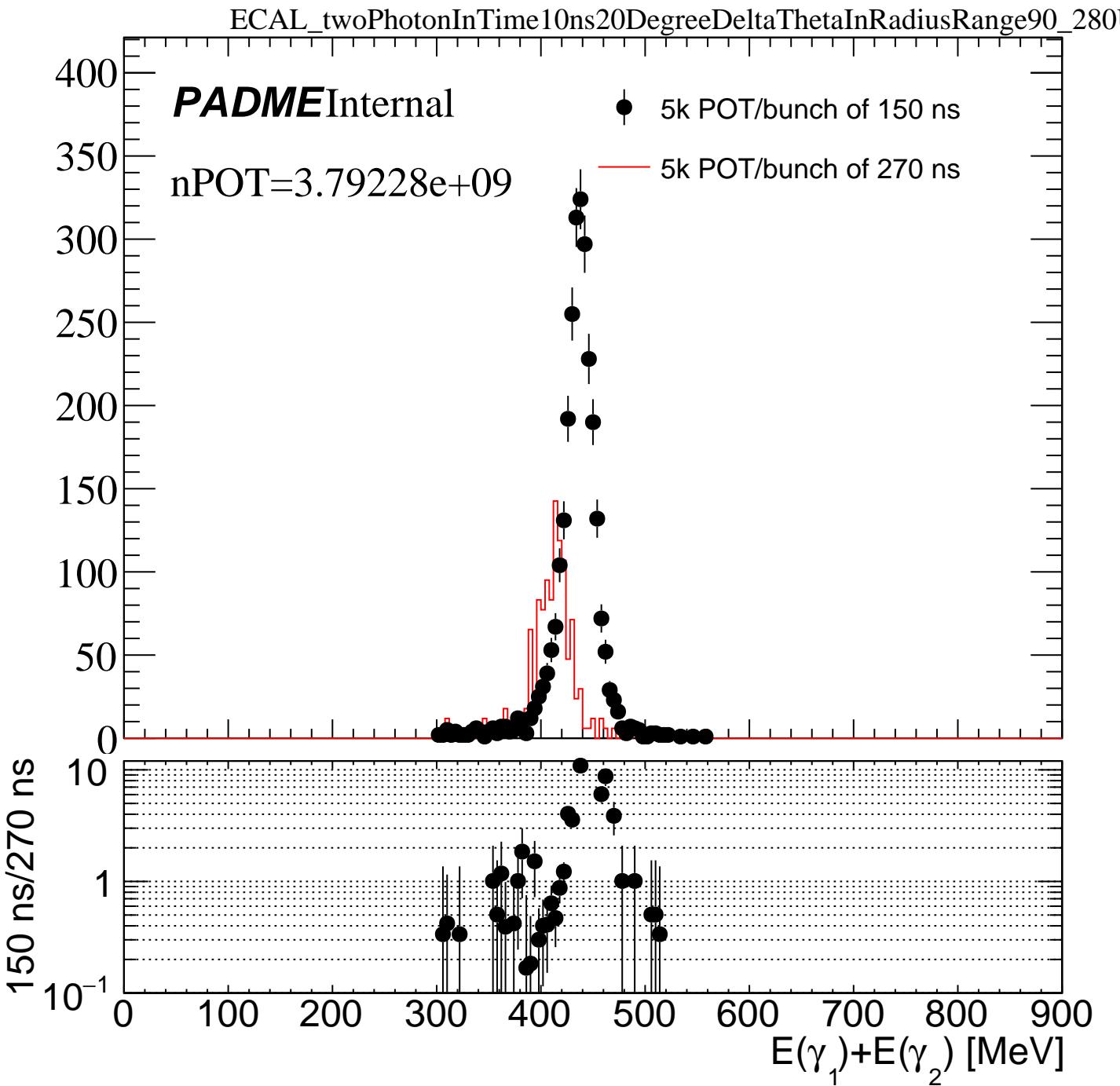


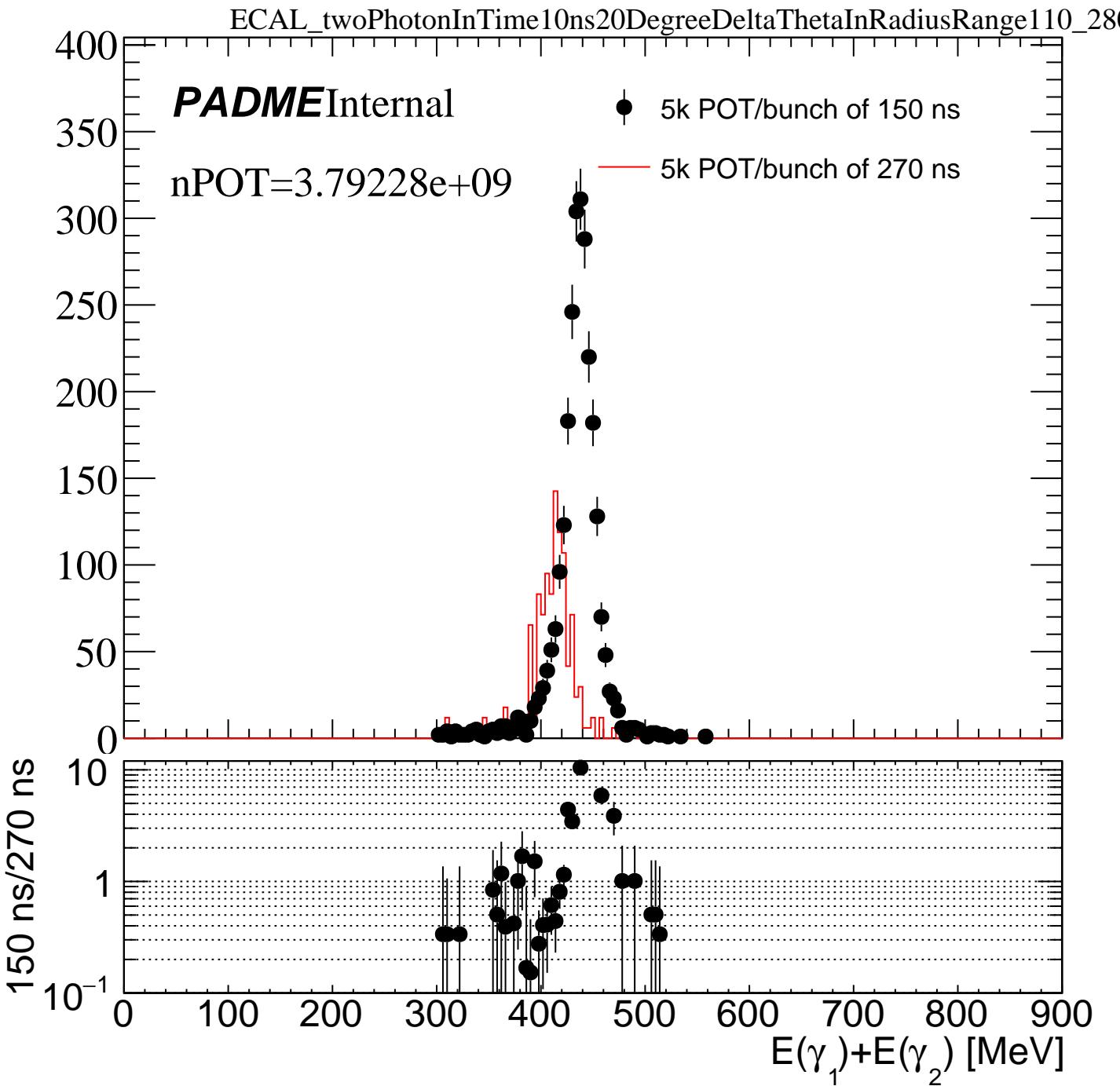
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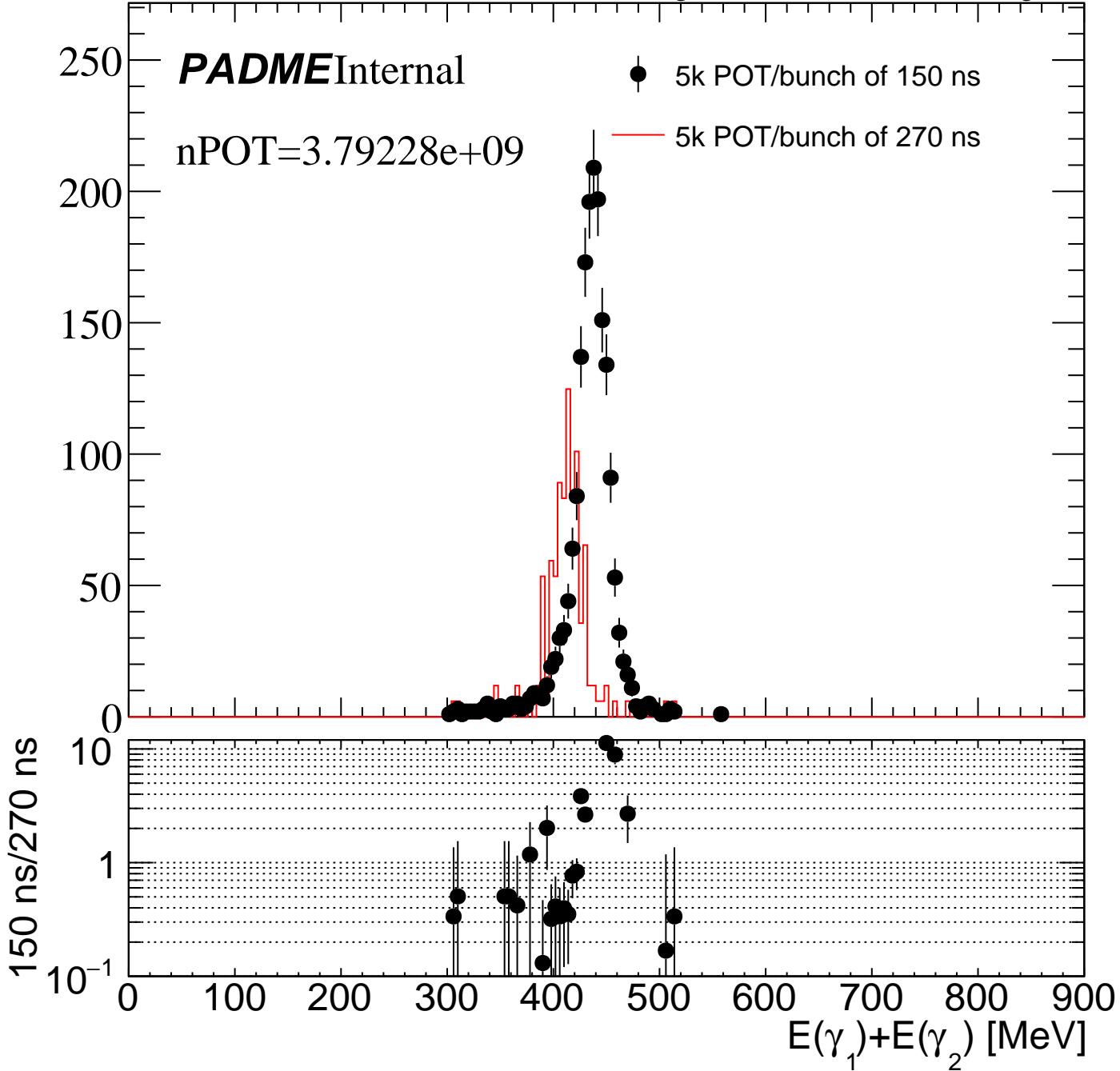
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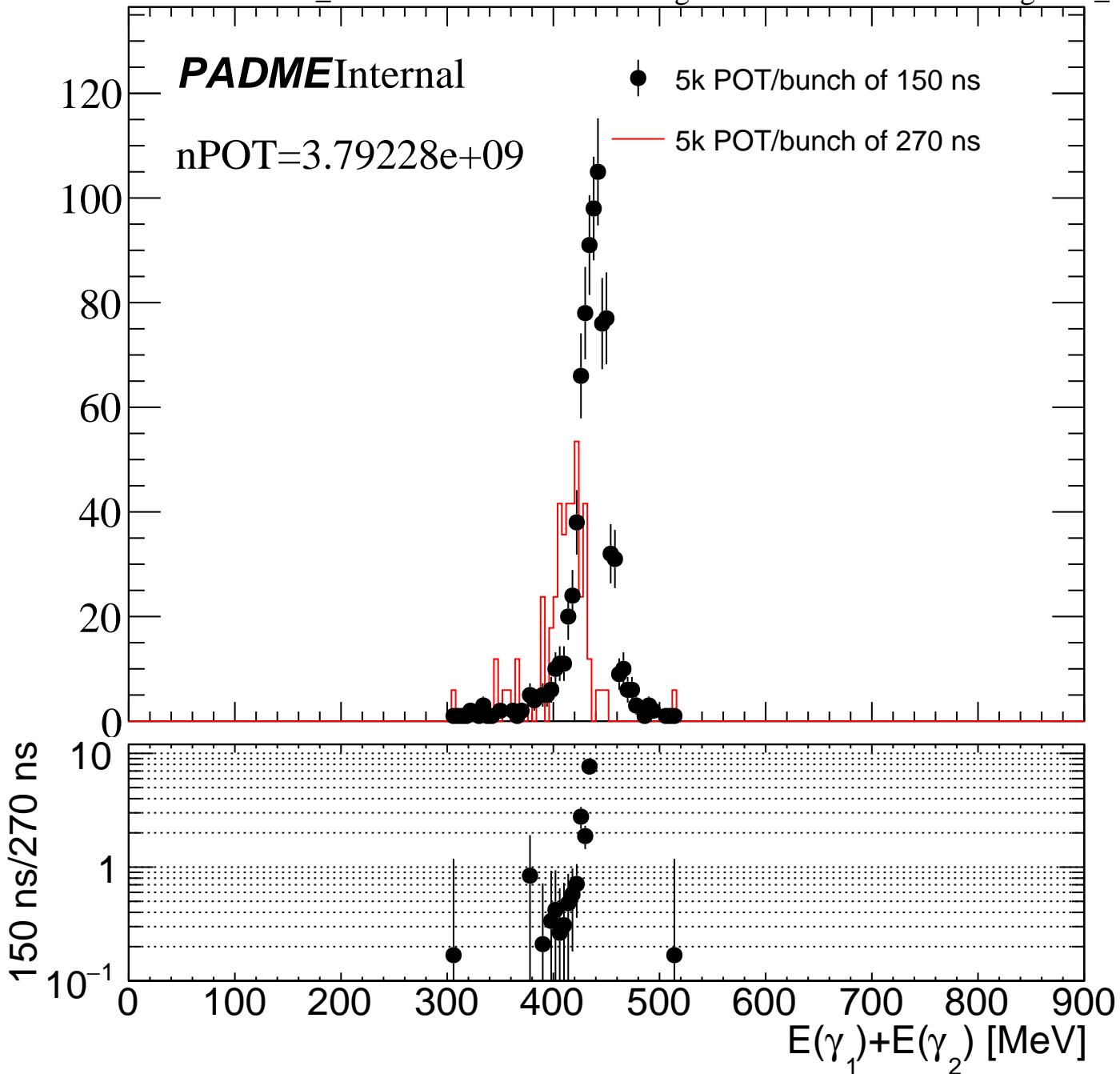




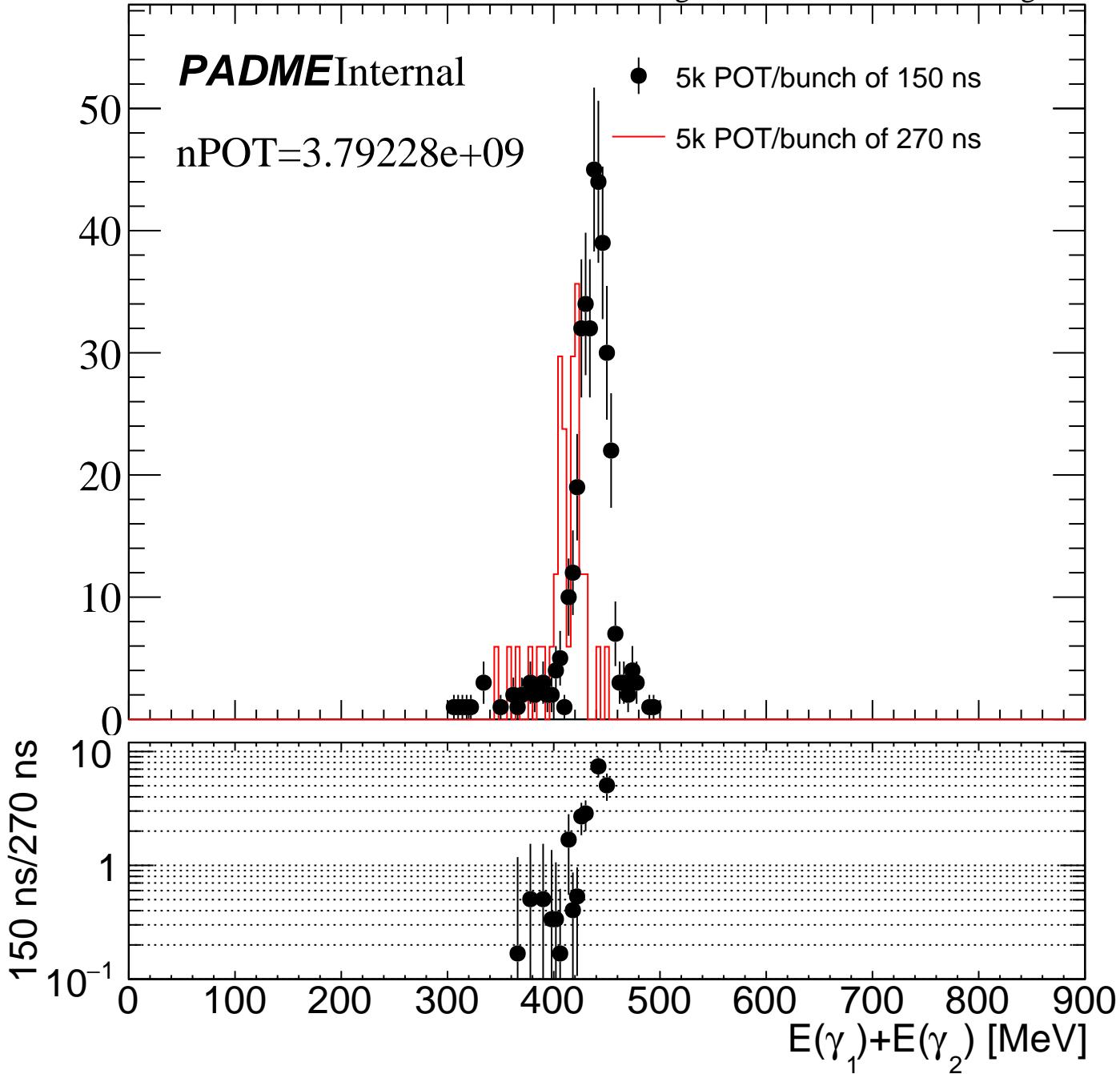
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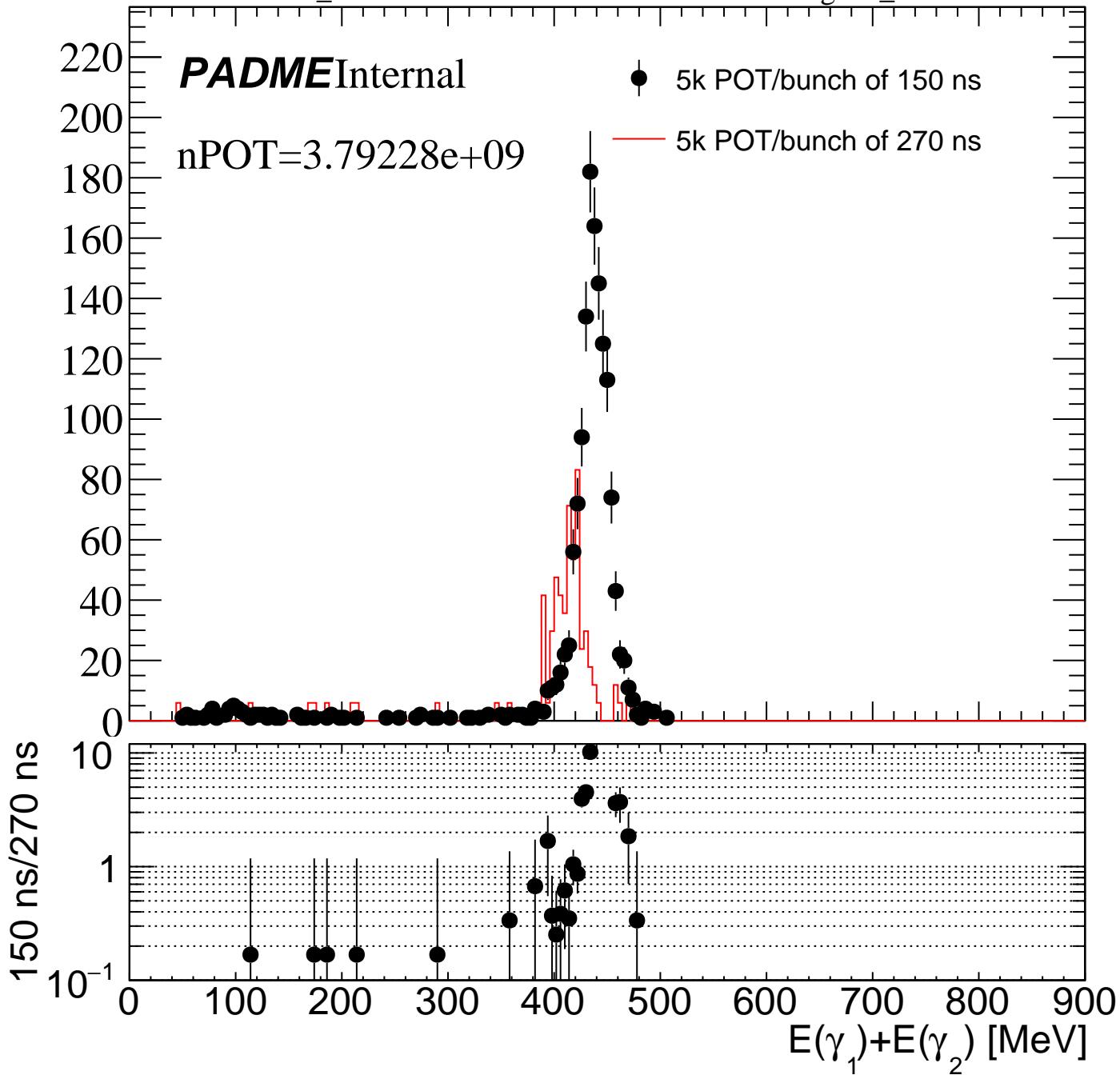
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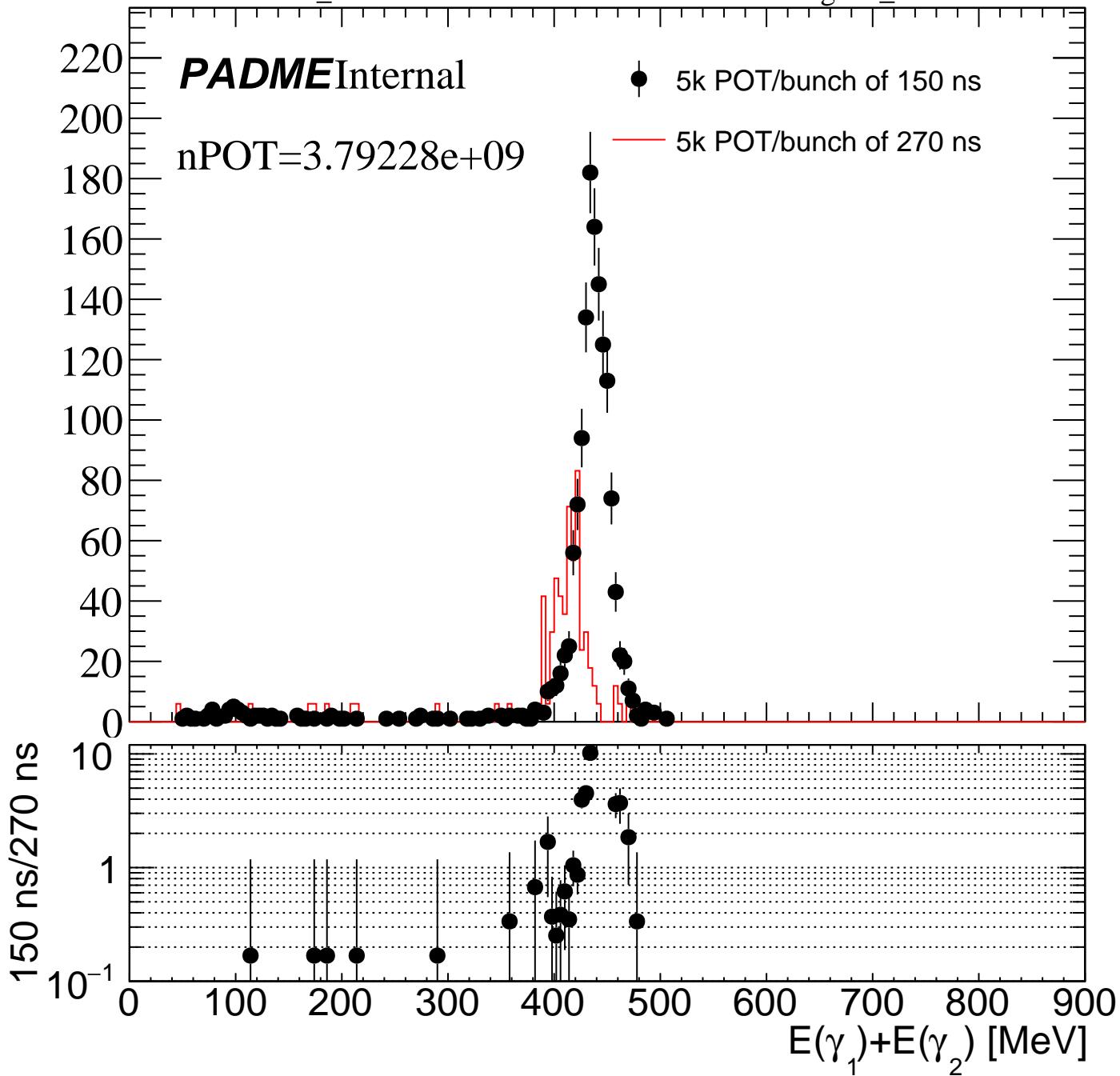
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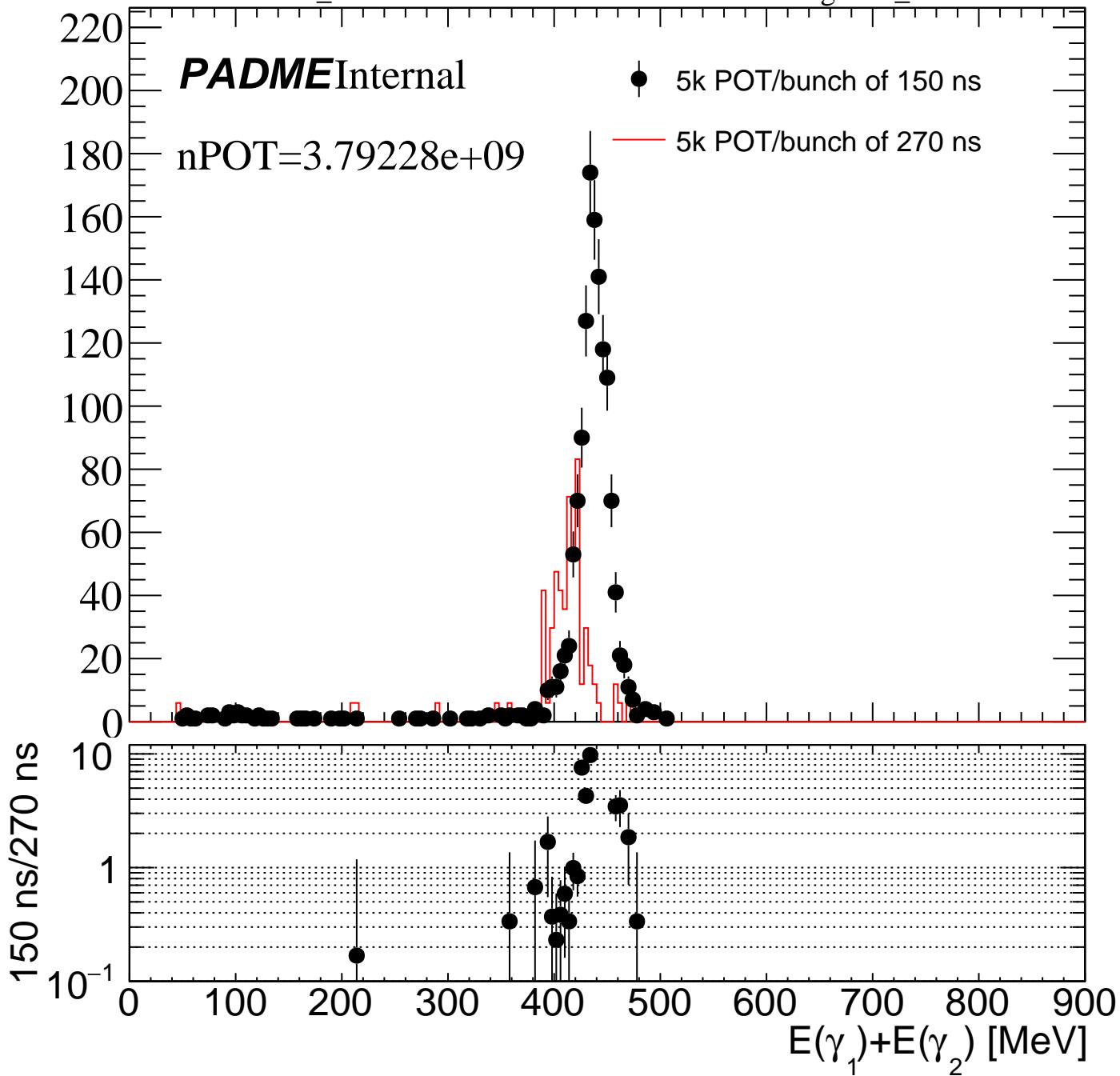
ECAL\_twoPhotonInTime10ns1cmInRadiusRange70\_280

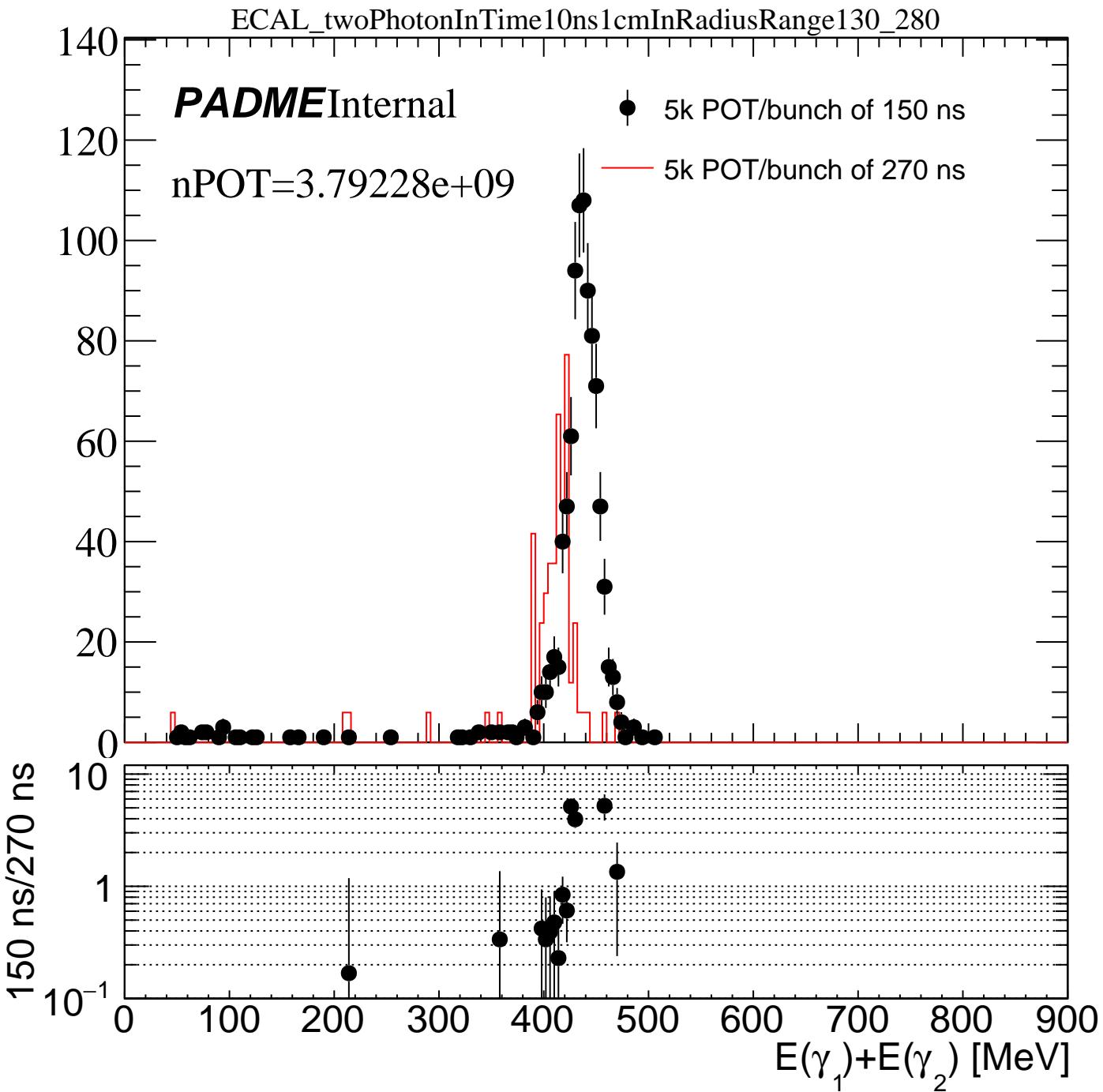


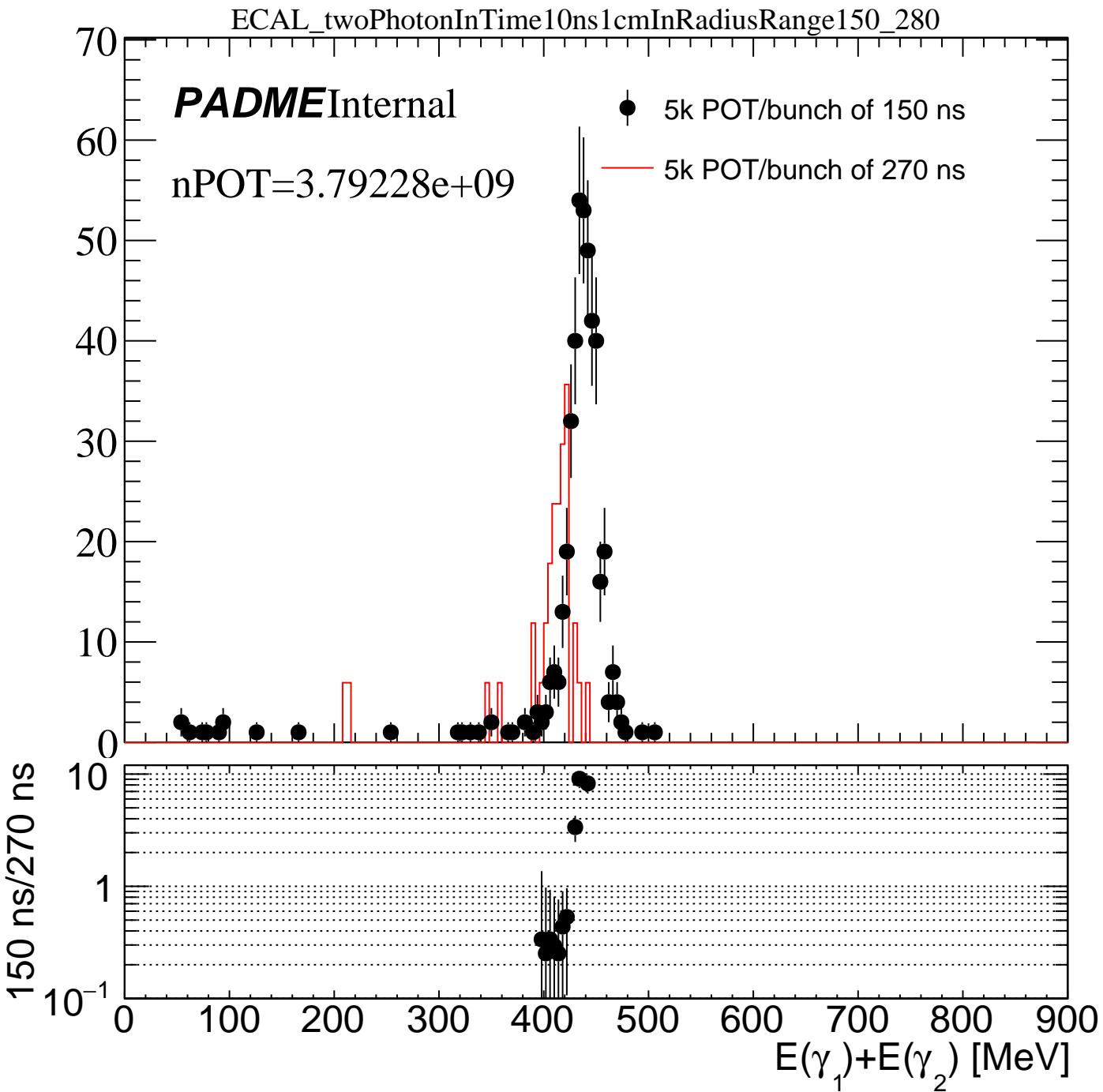
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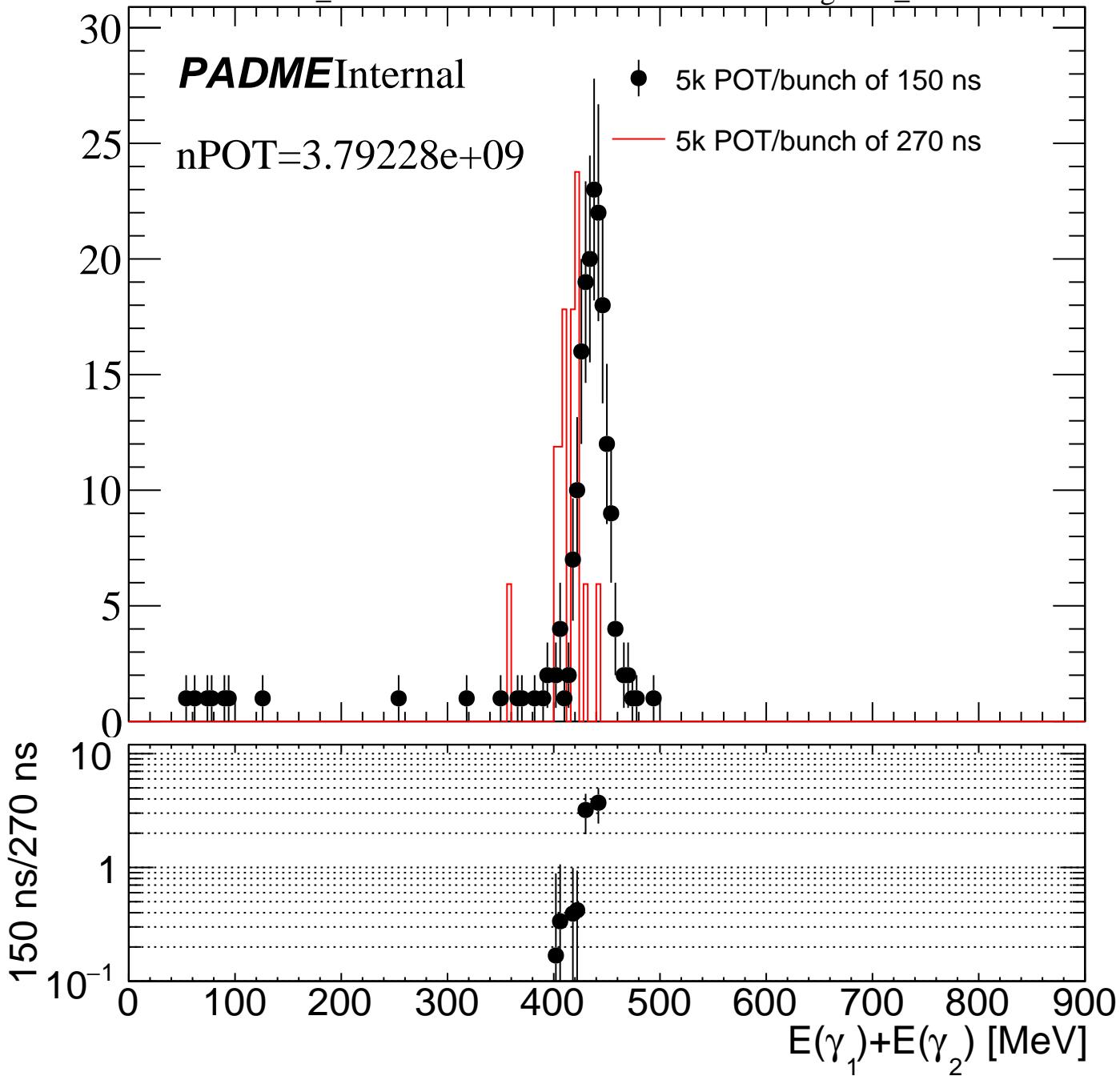
ECAL\_twoPhotonInTime10ns1cmInRadiusRange110\_280



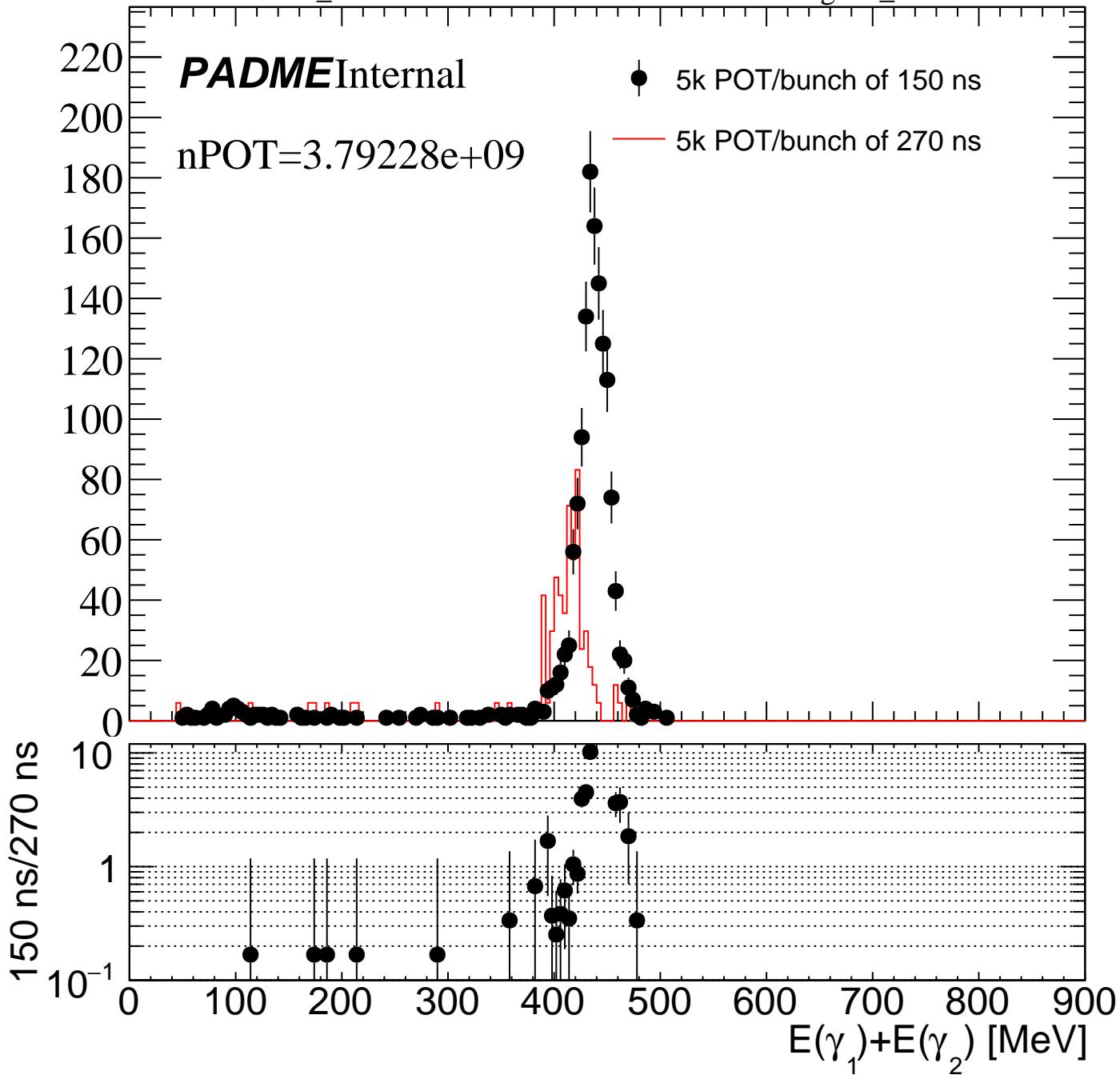




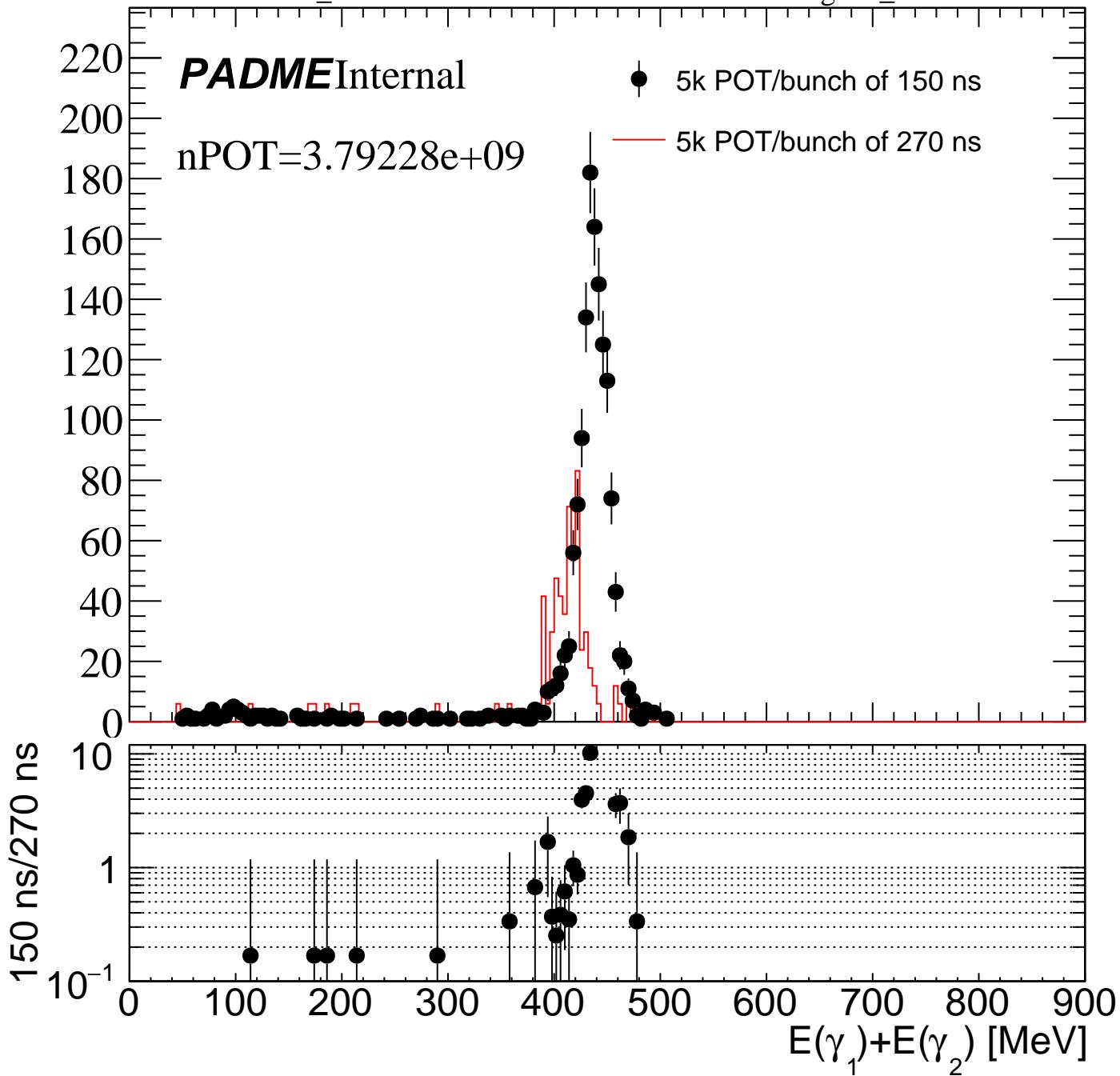
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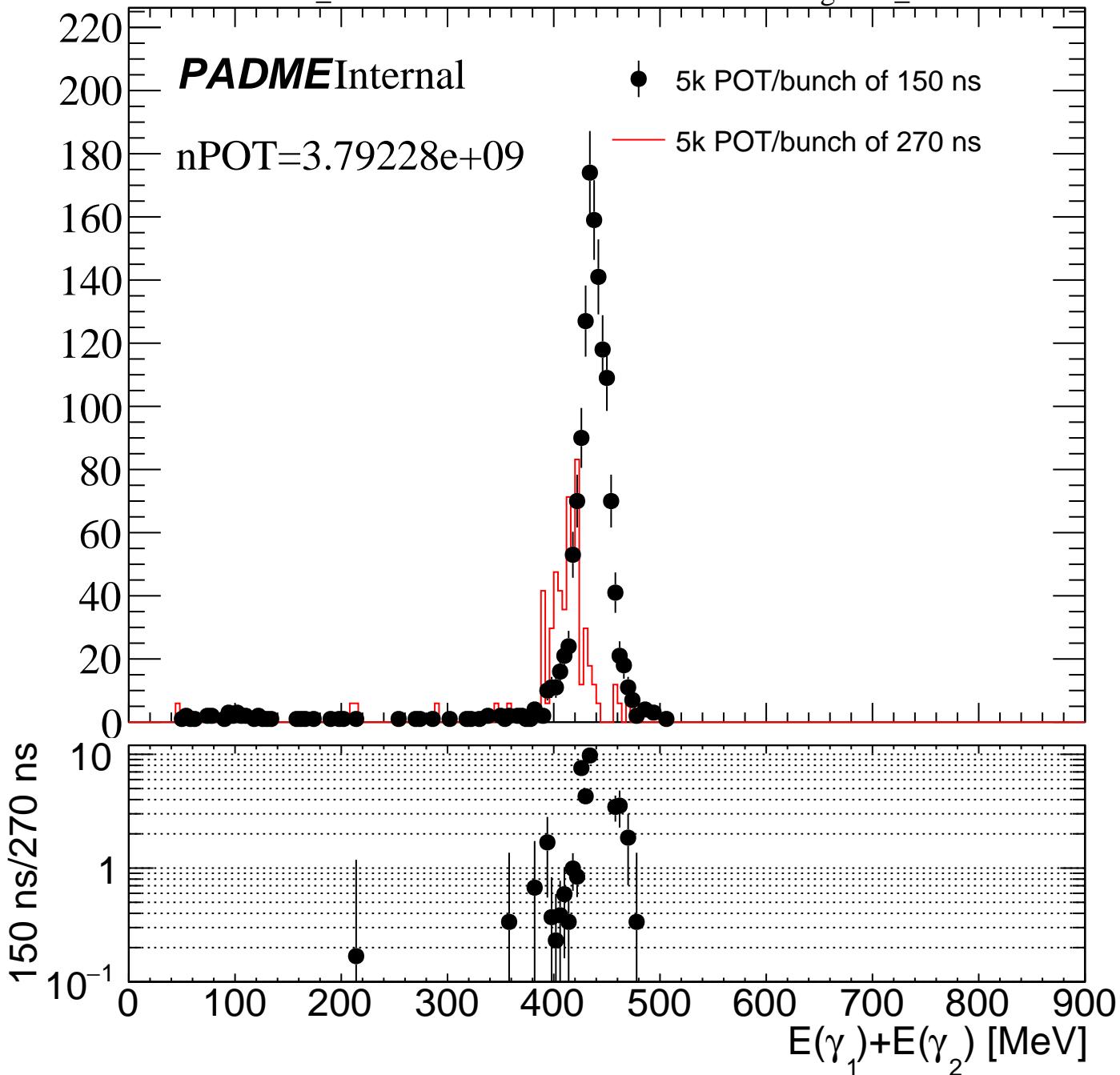
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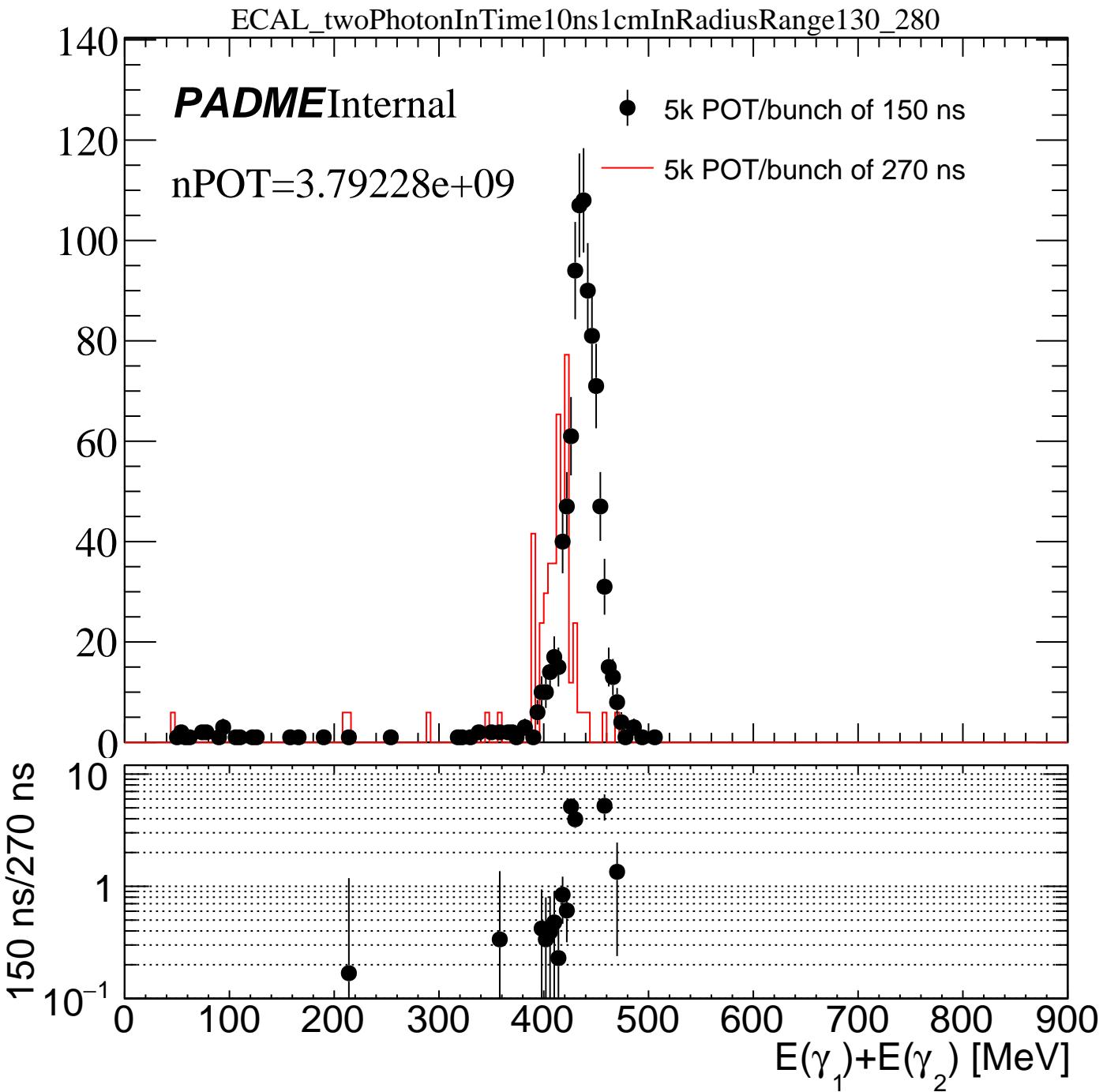


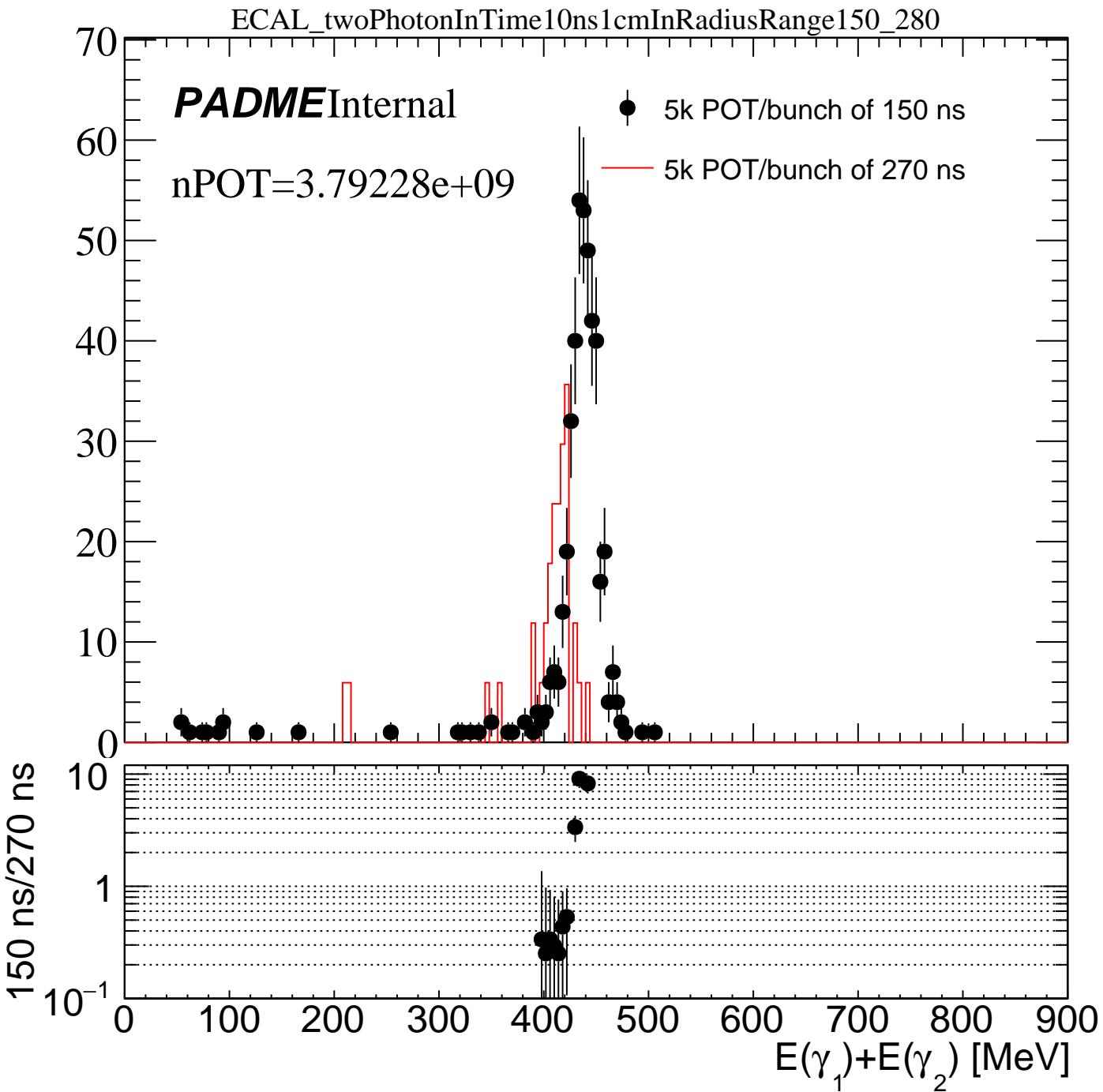
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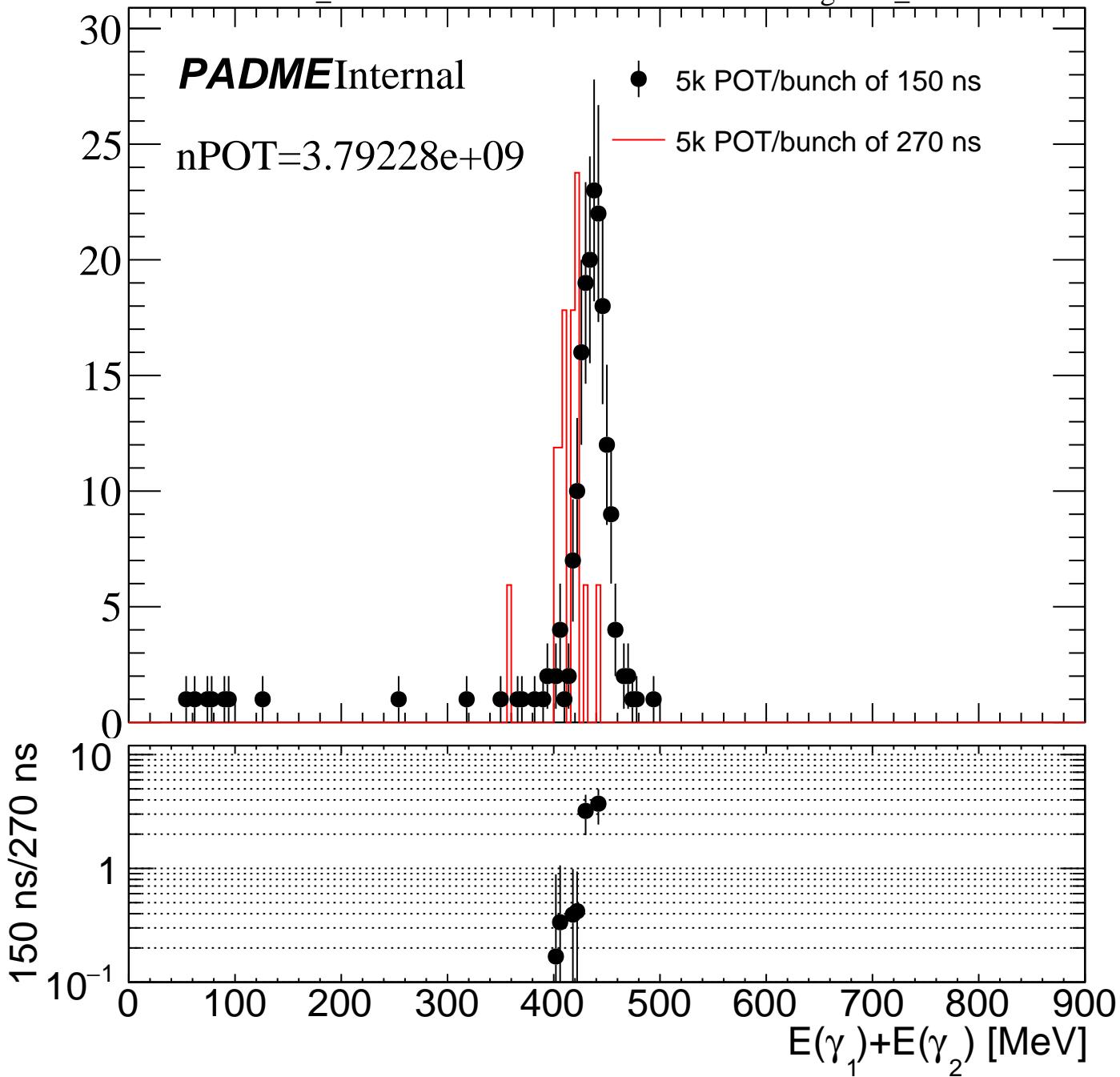
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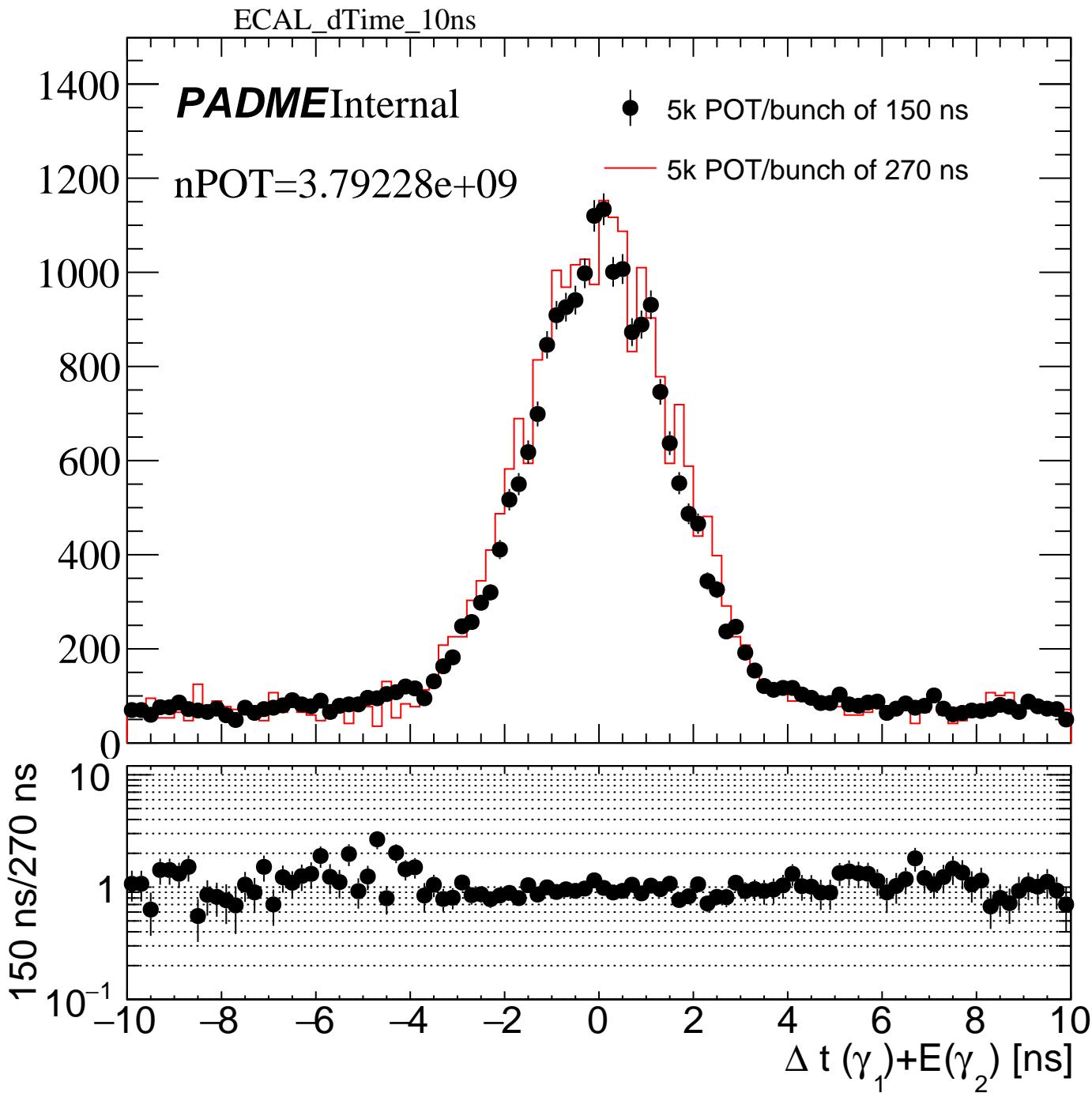


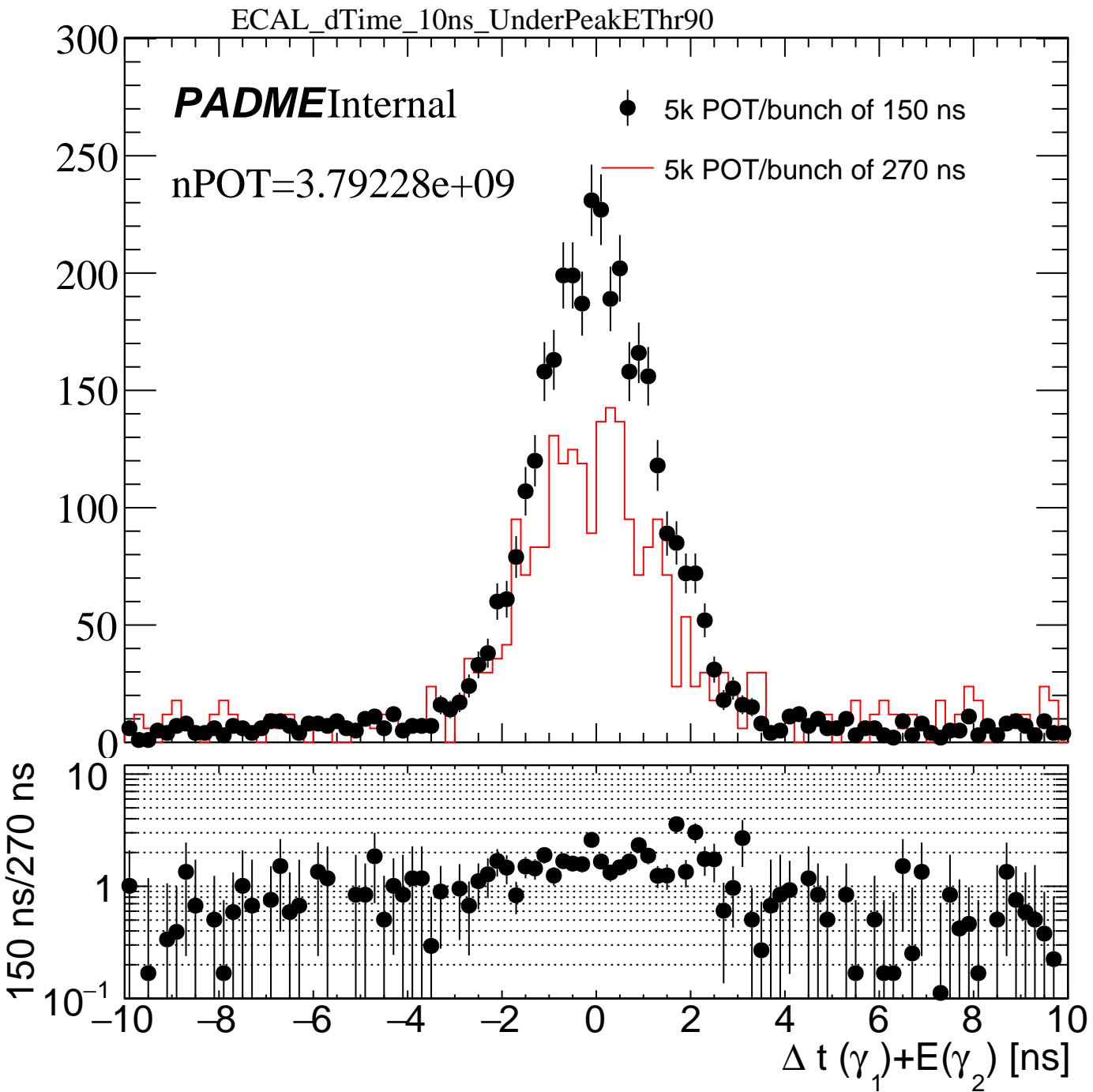




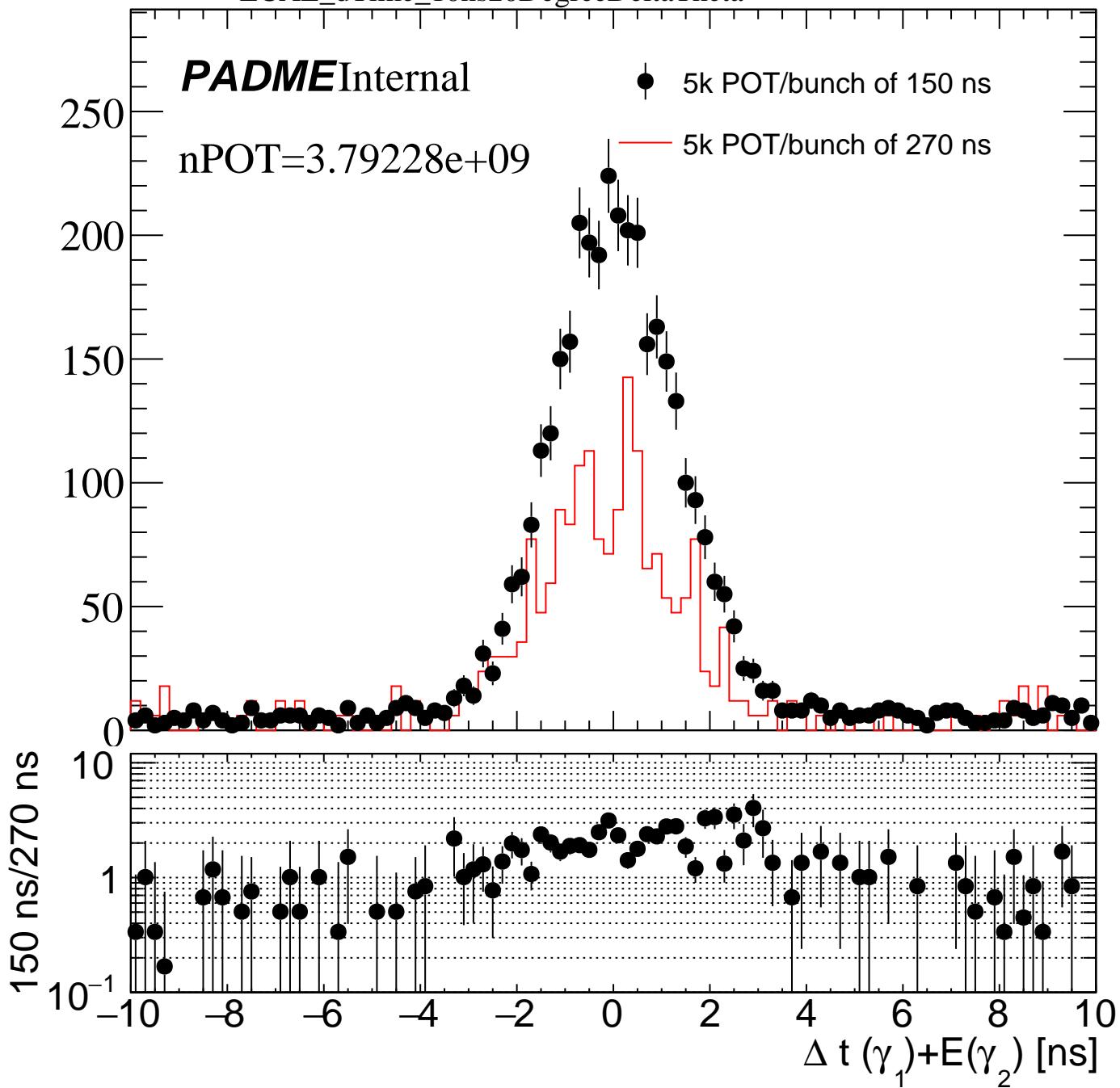
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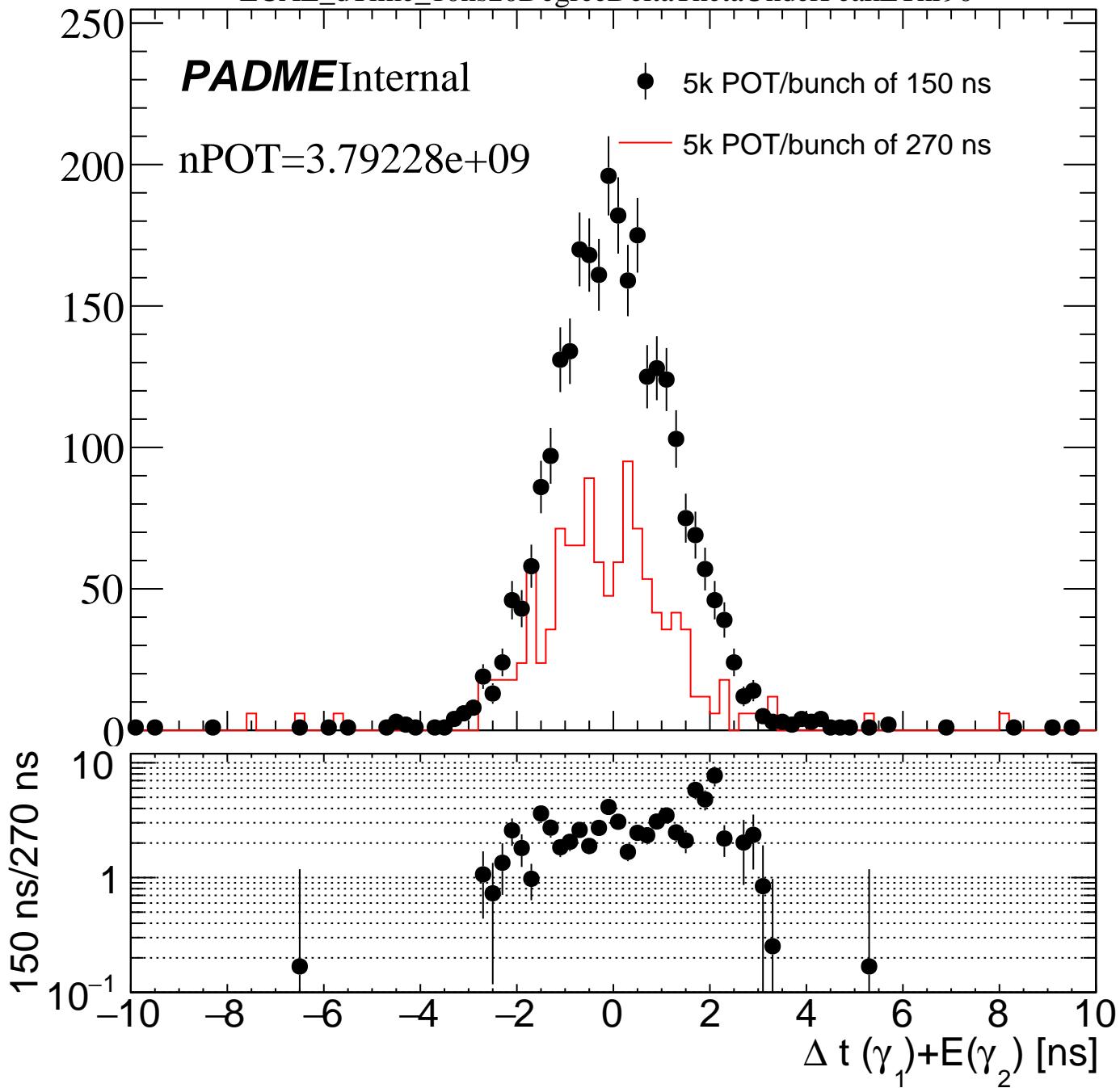




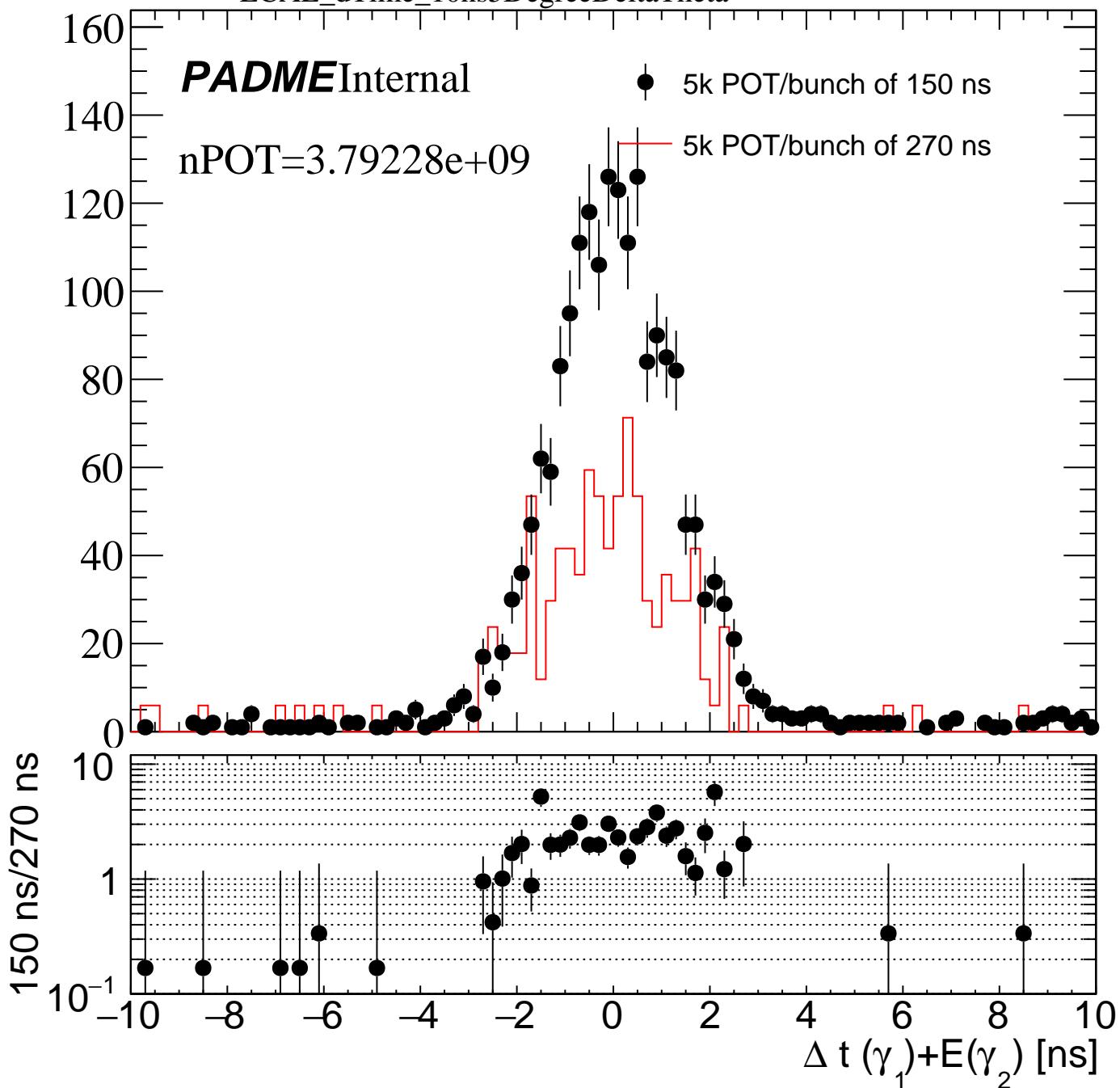
ECAL\_dTime\_10ns20DegreeDeltaTheta



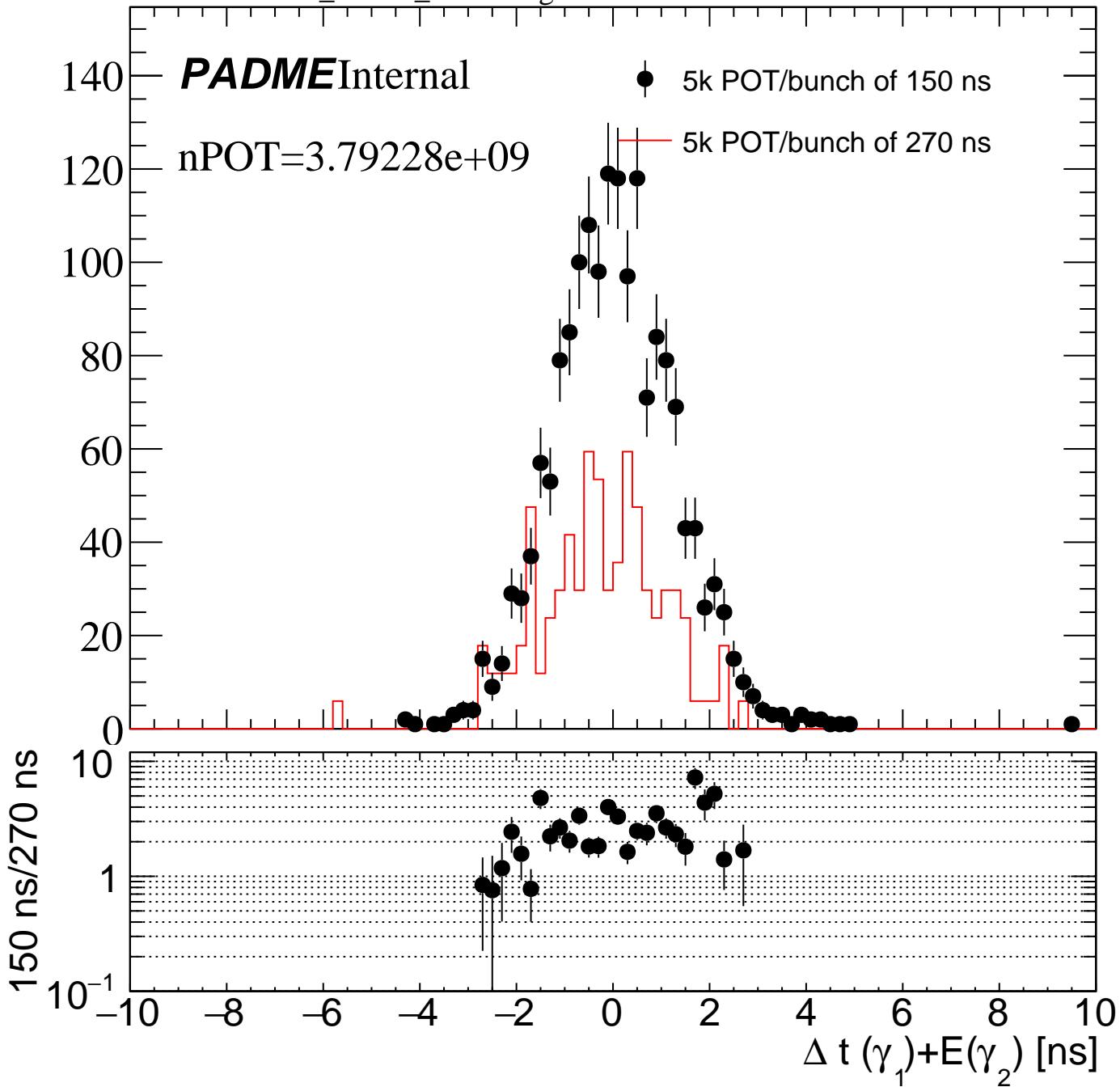
ECAL\_dTime\_10ns20DegreeDeltaThetaUnderPeakEThr90



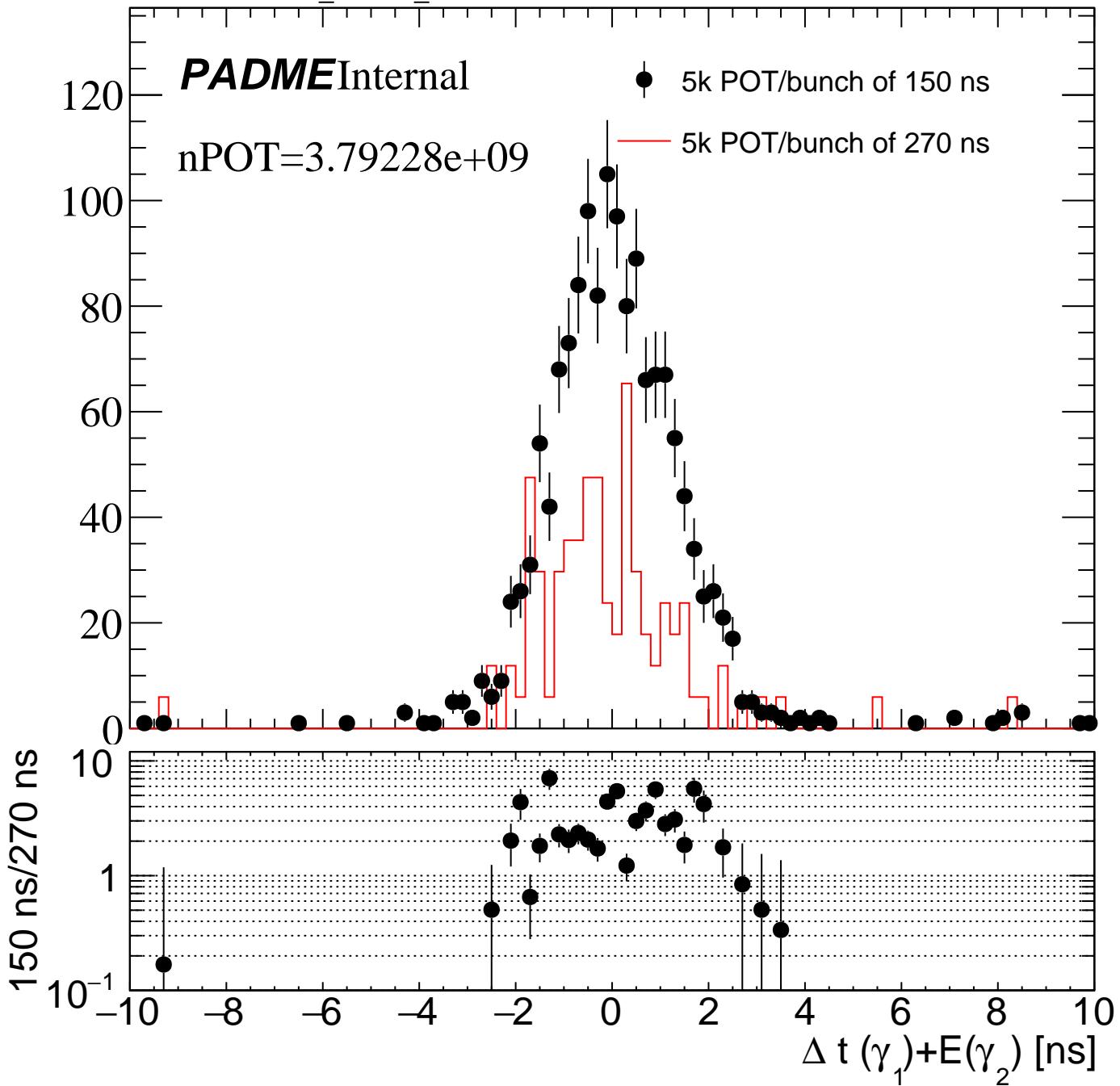
# ECAL\_dTime\_10ns5DegreeDeltaTheta



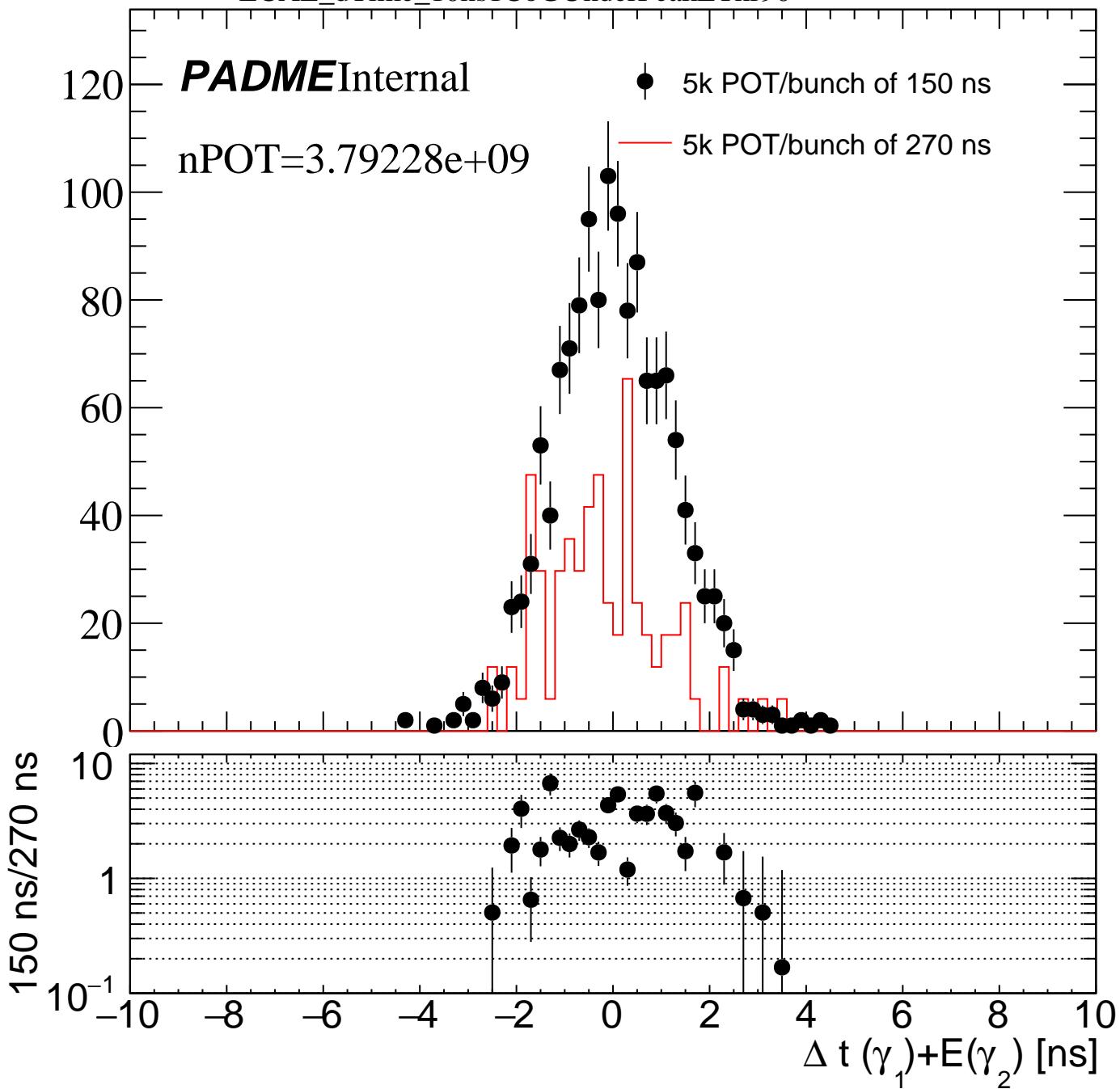
ECAL\_dTime\_10ns5DegreeDeltaThetaUnderPeakEThr90



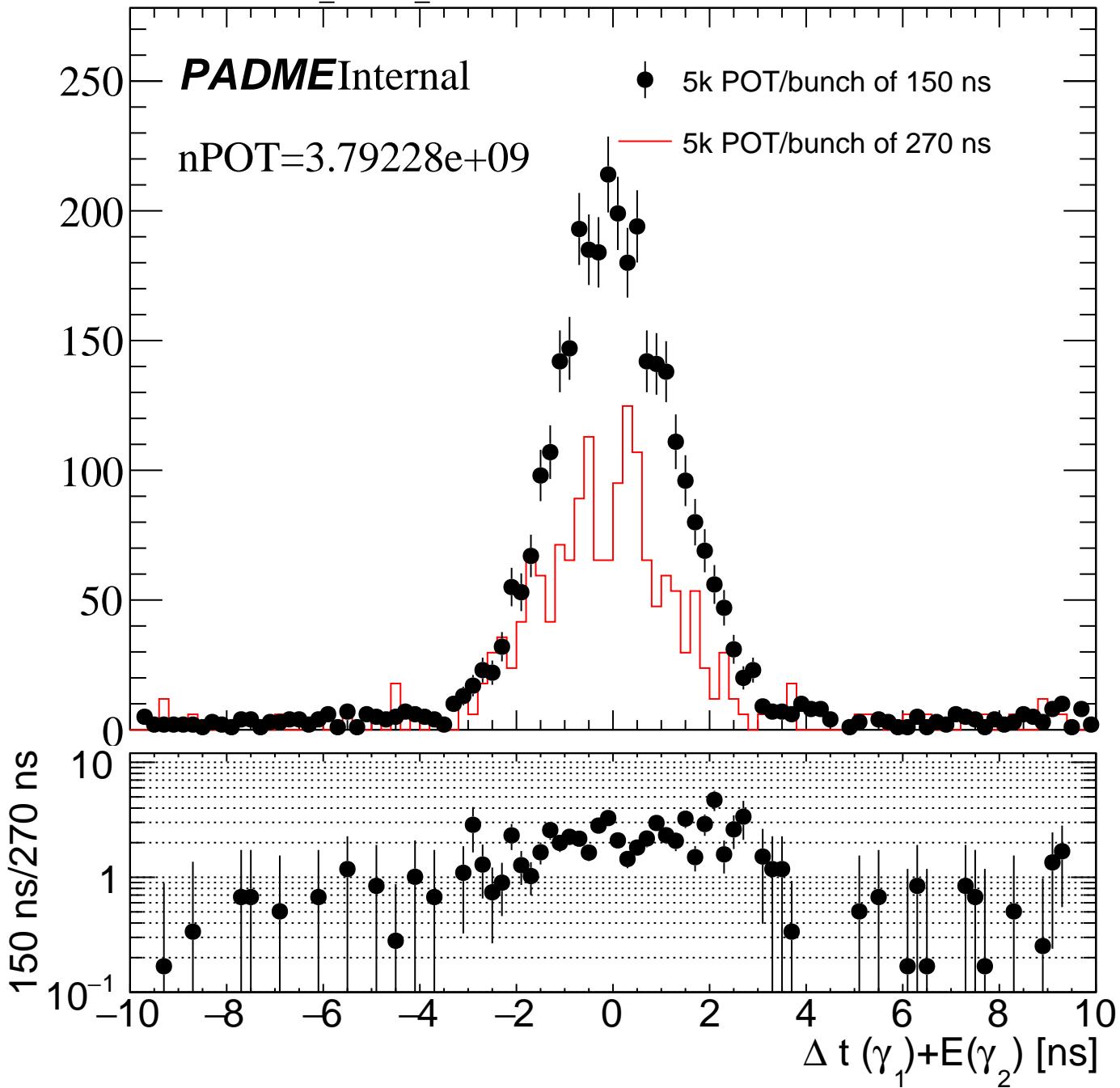
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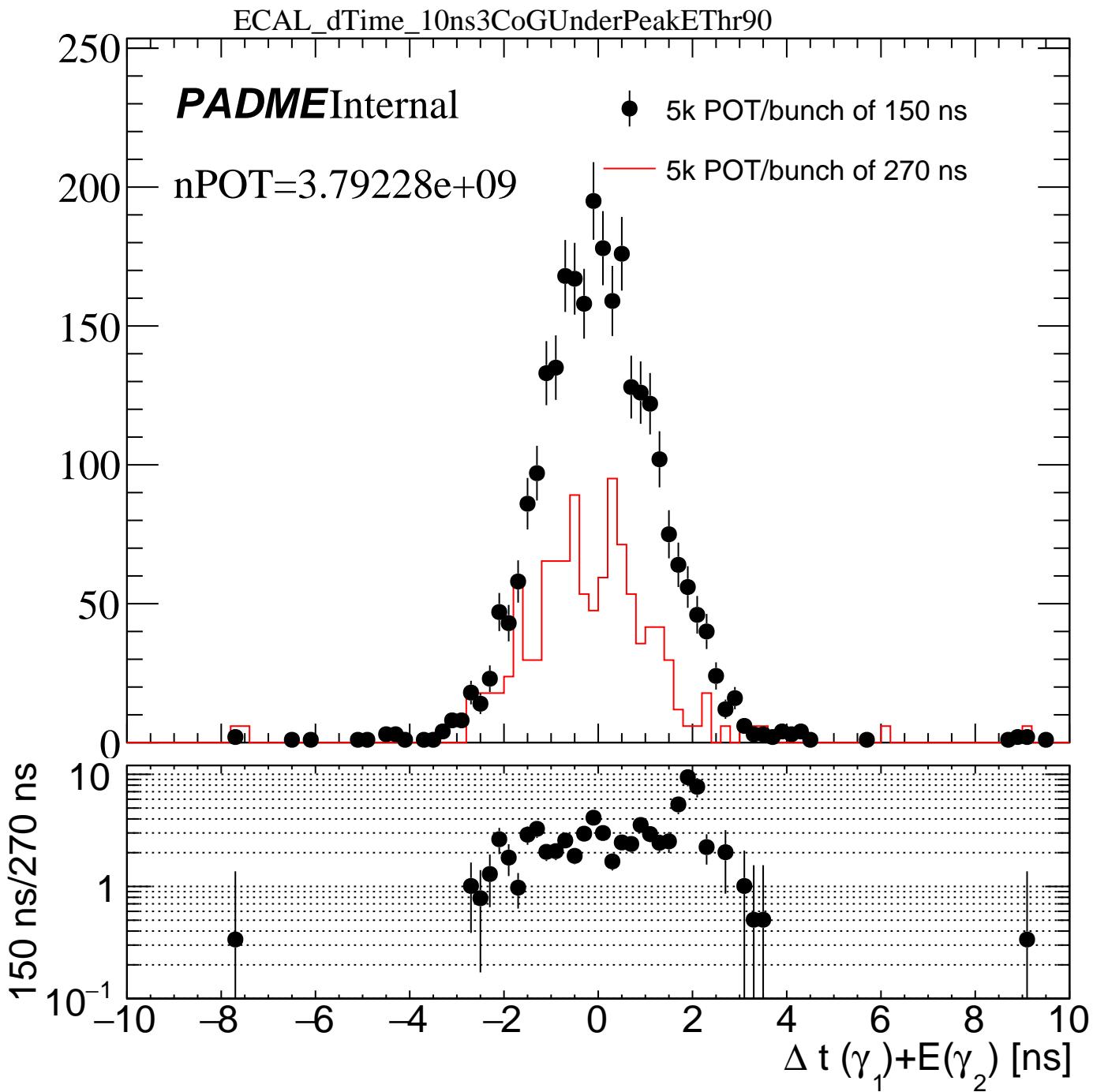


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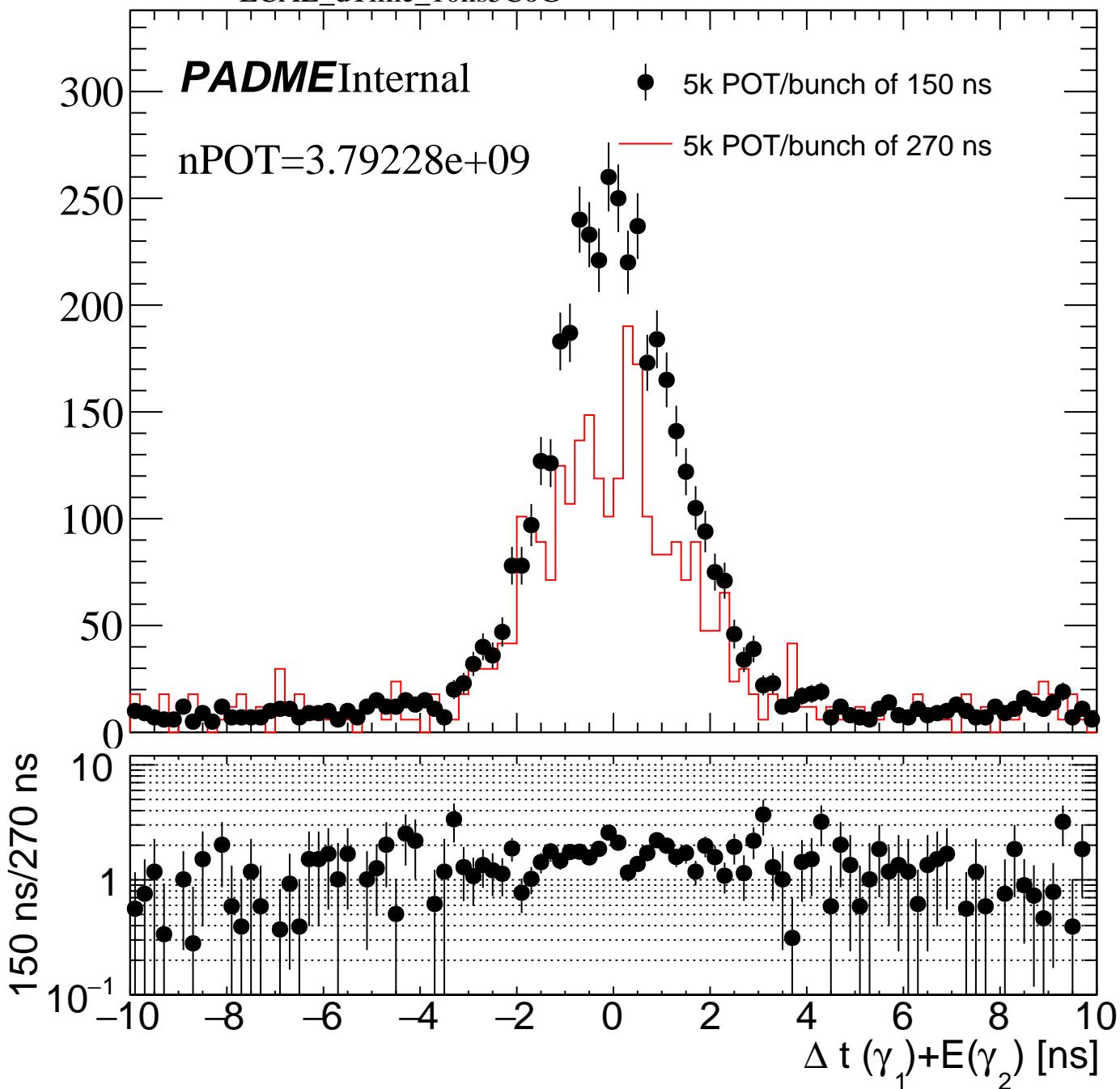


ECAL\_dTime\_10ns3CoG

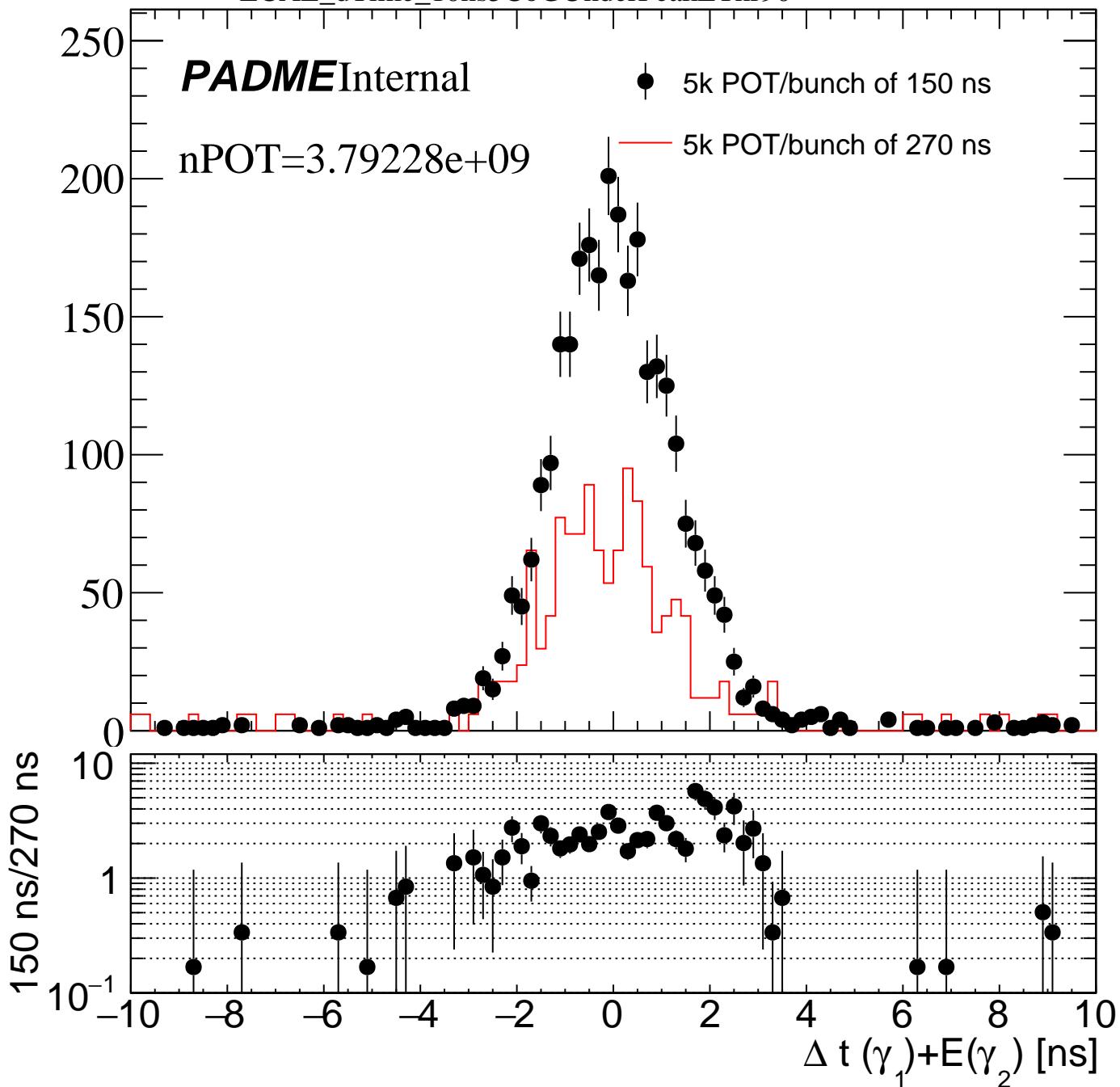


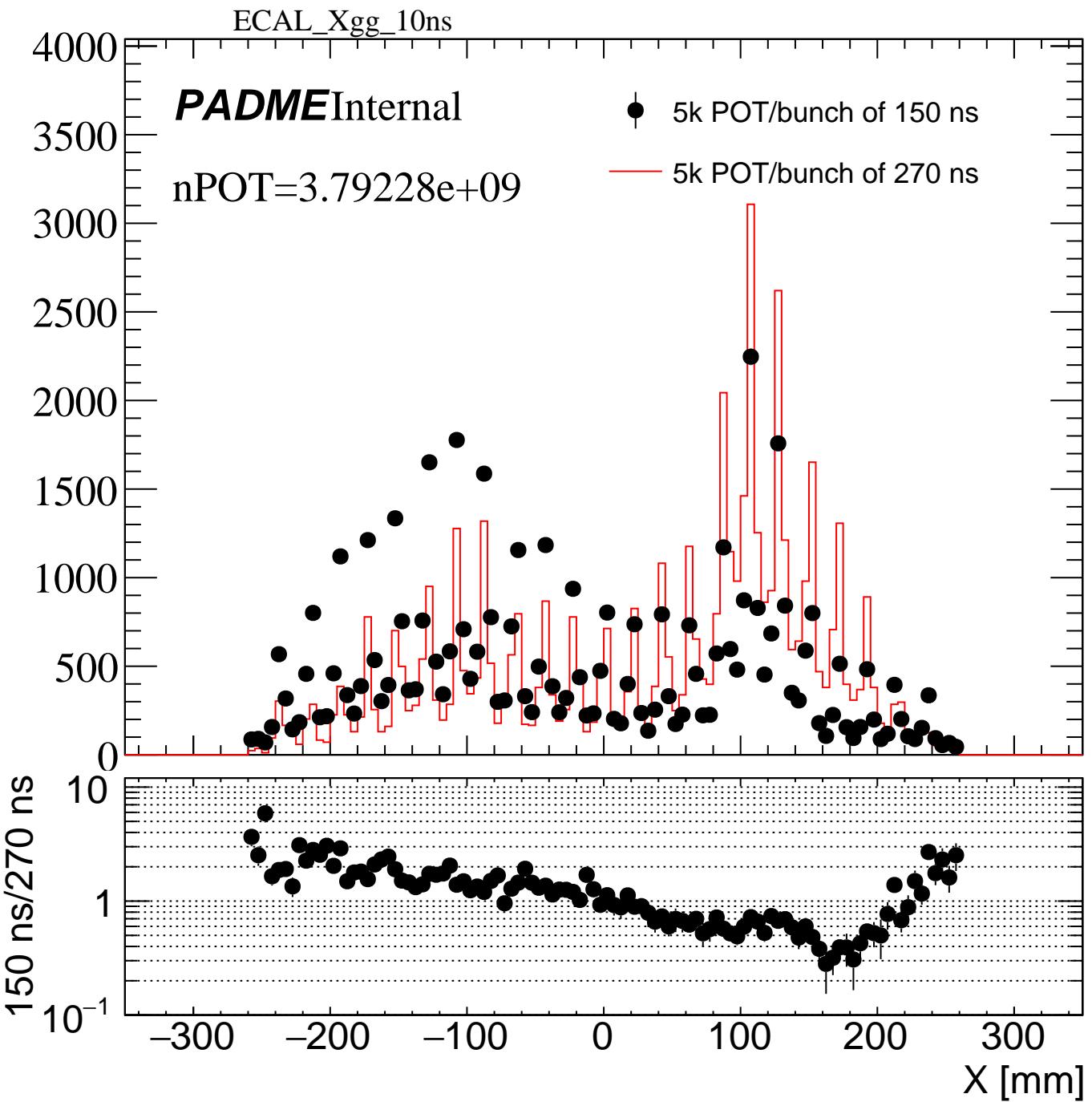


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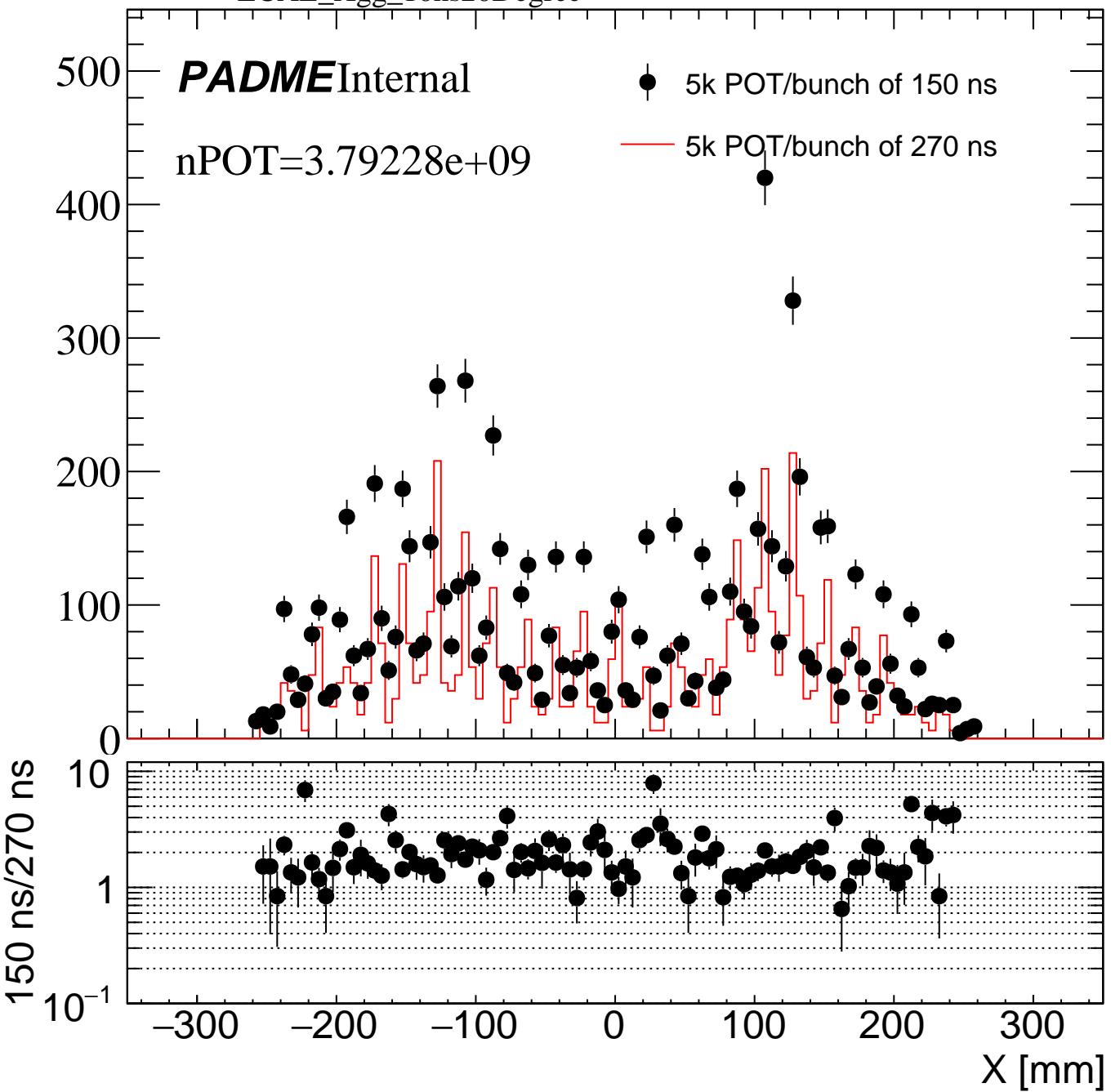


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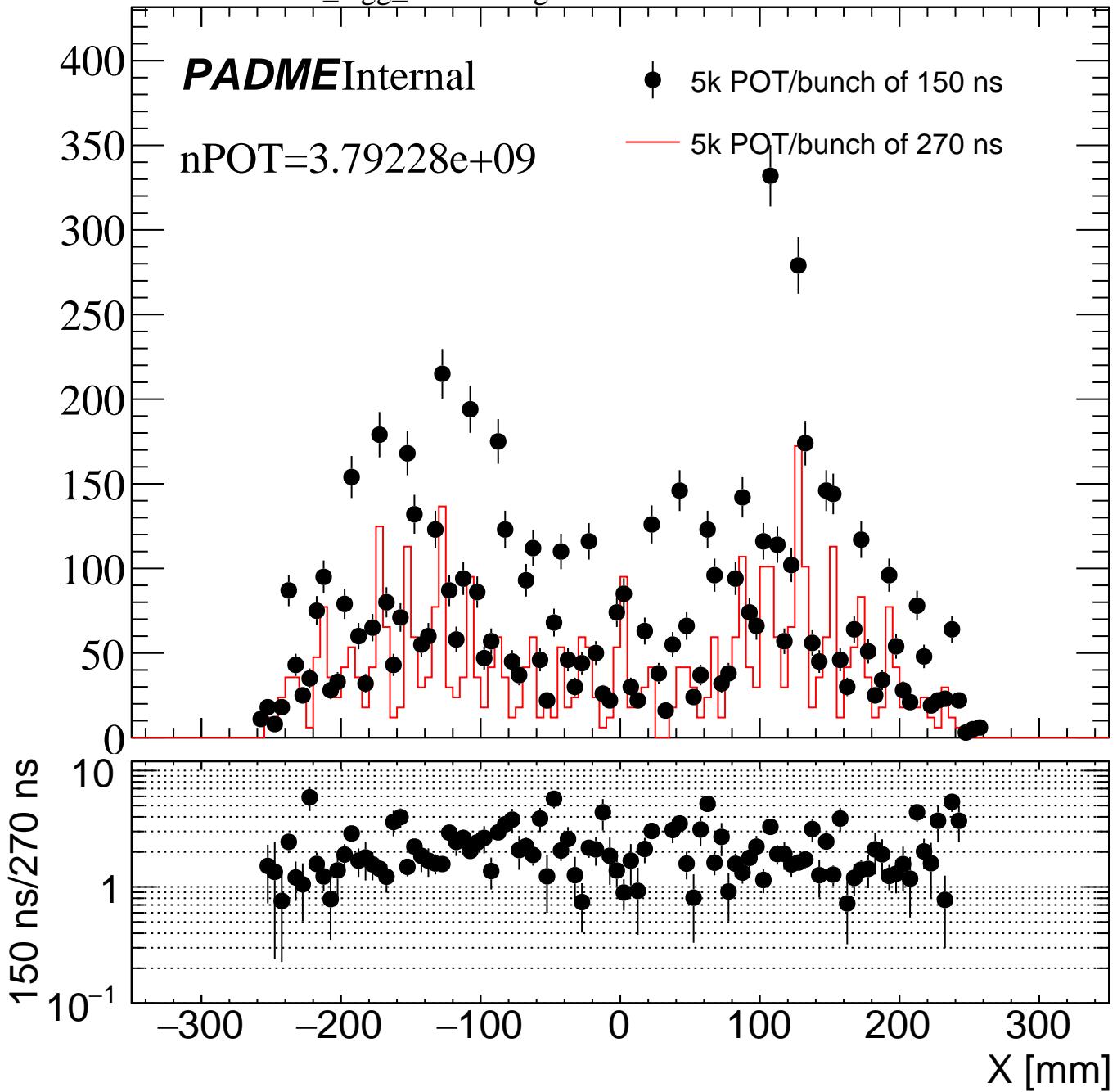


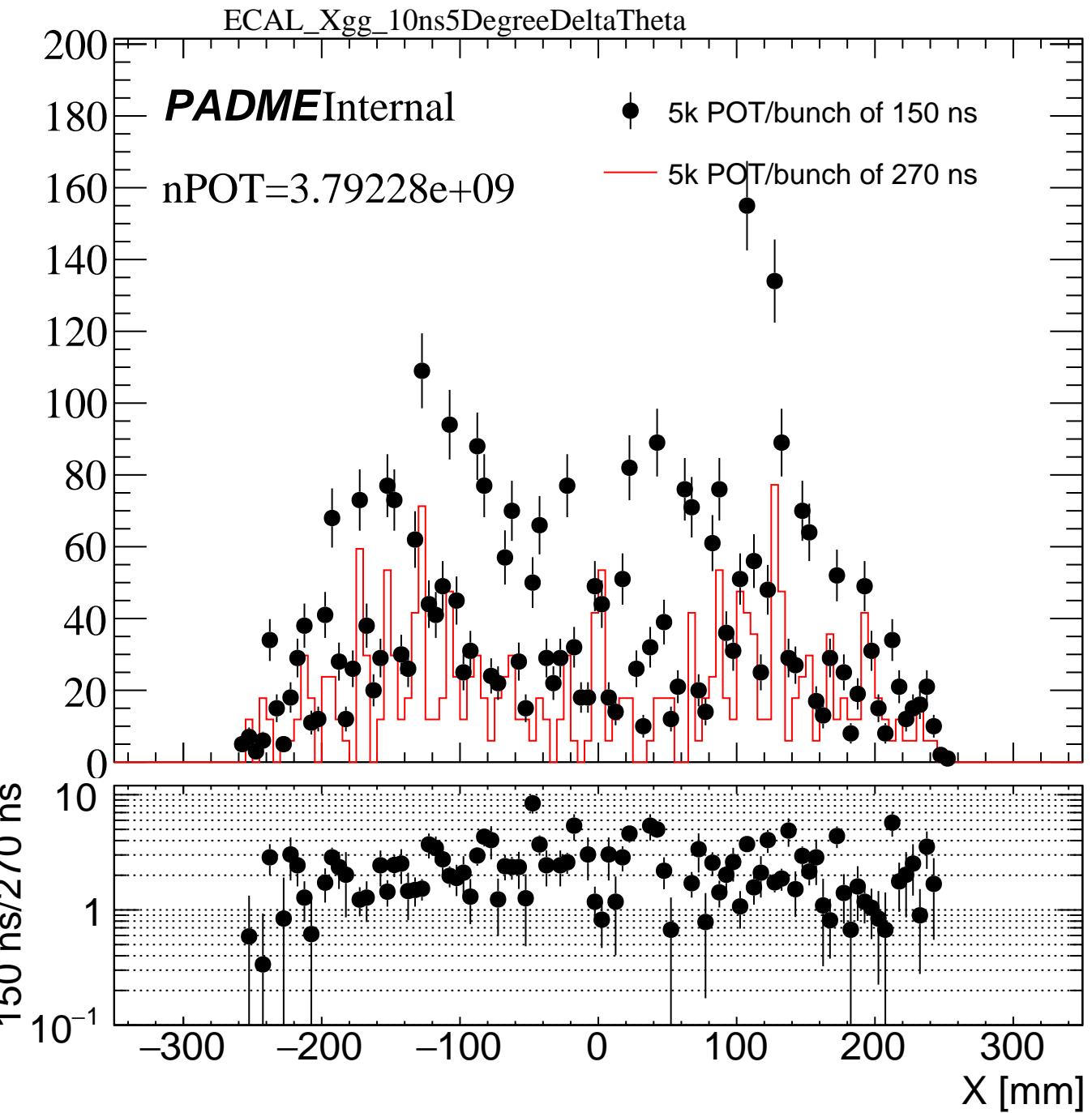


ECAL\_Xgg\_10ns20Degree

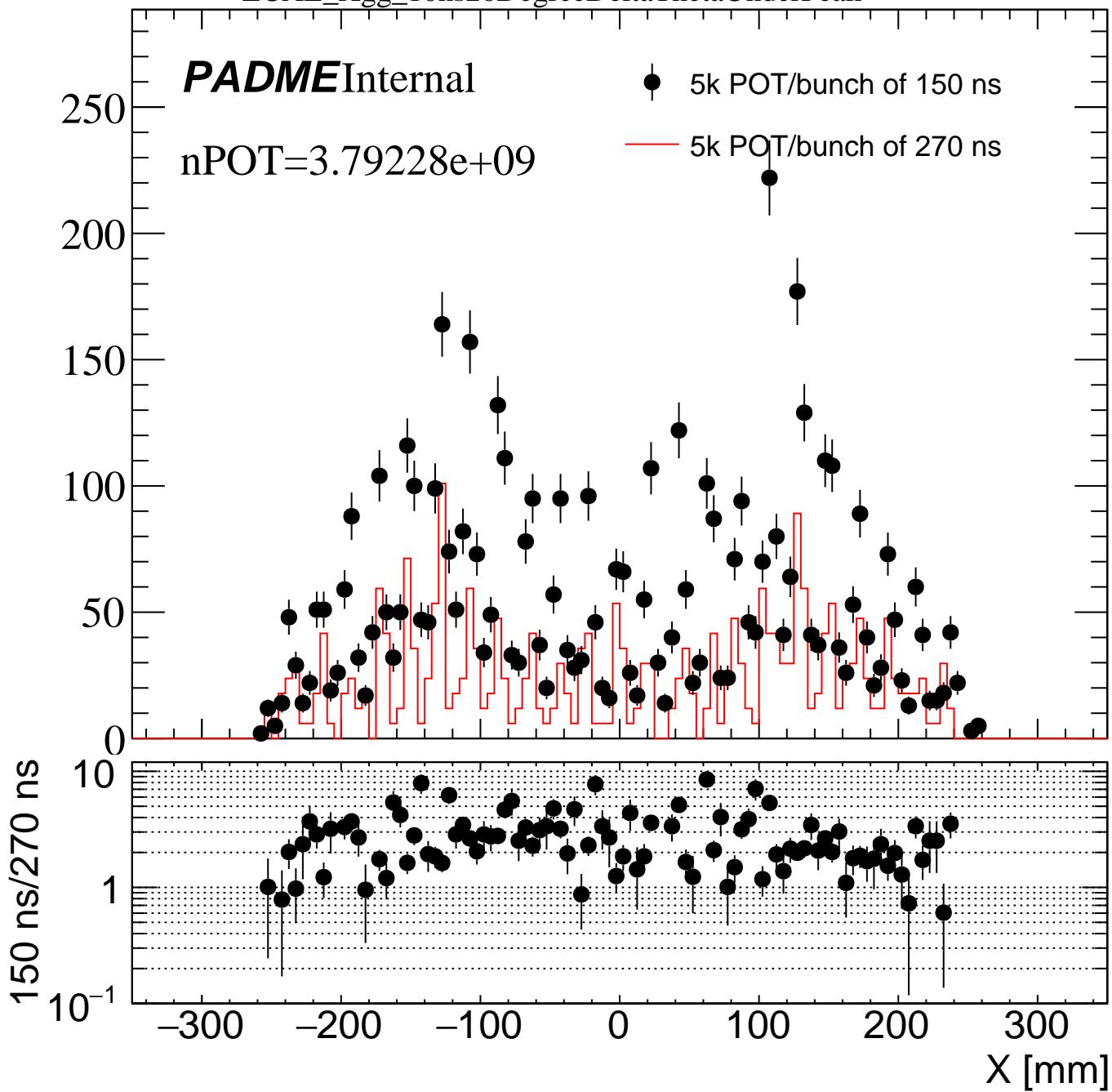


ECAL\_Xgg\_10ns20DegreeDeltaTheta

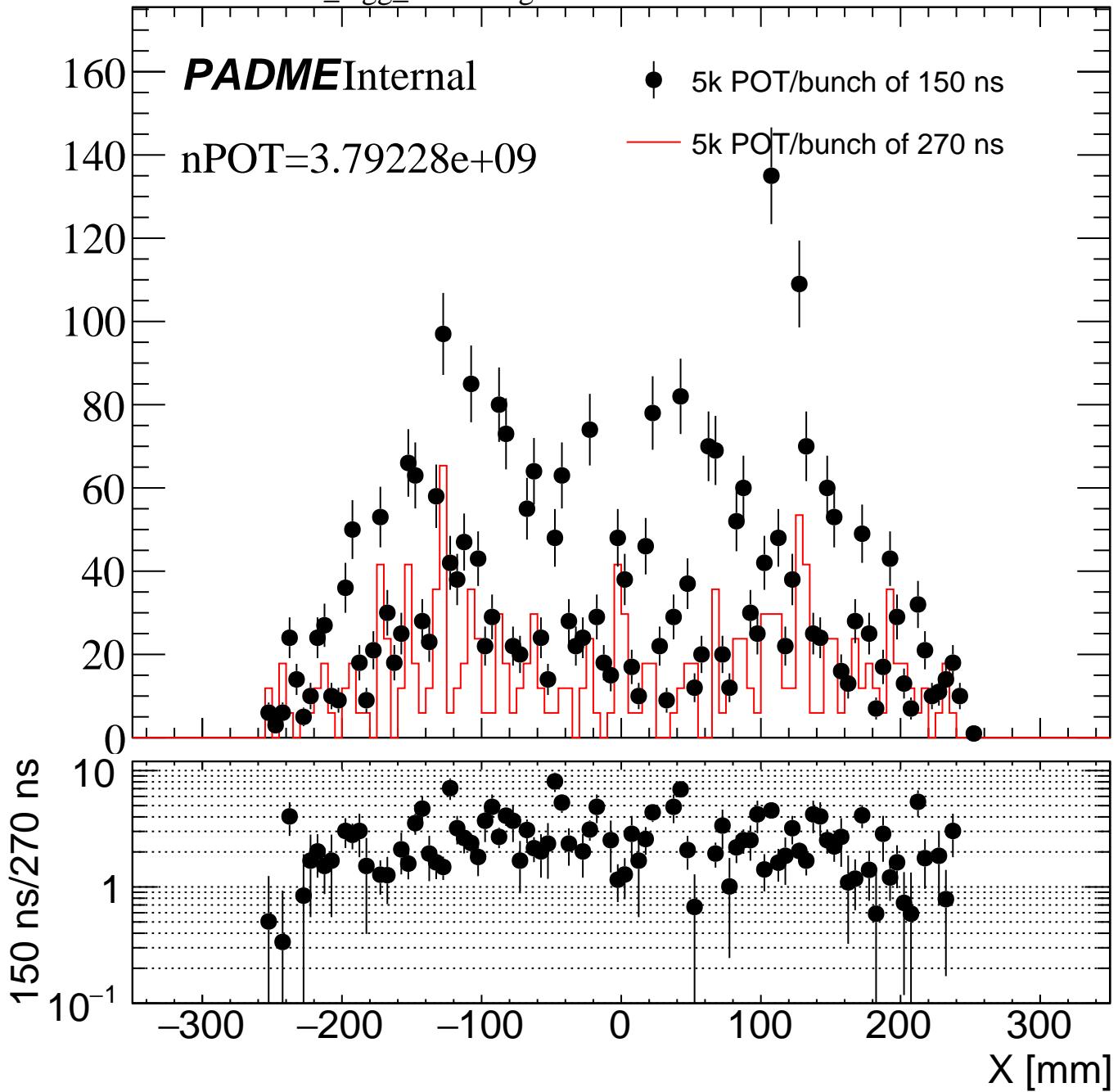




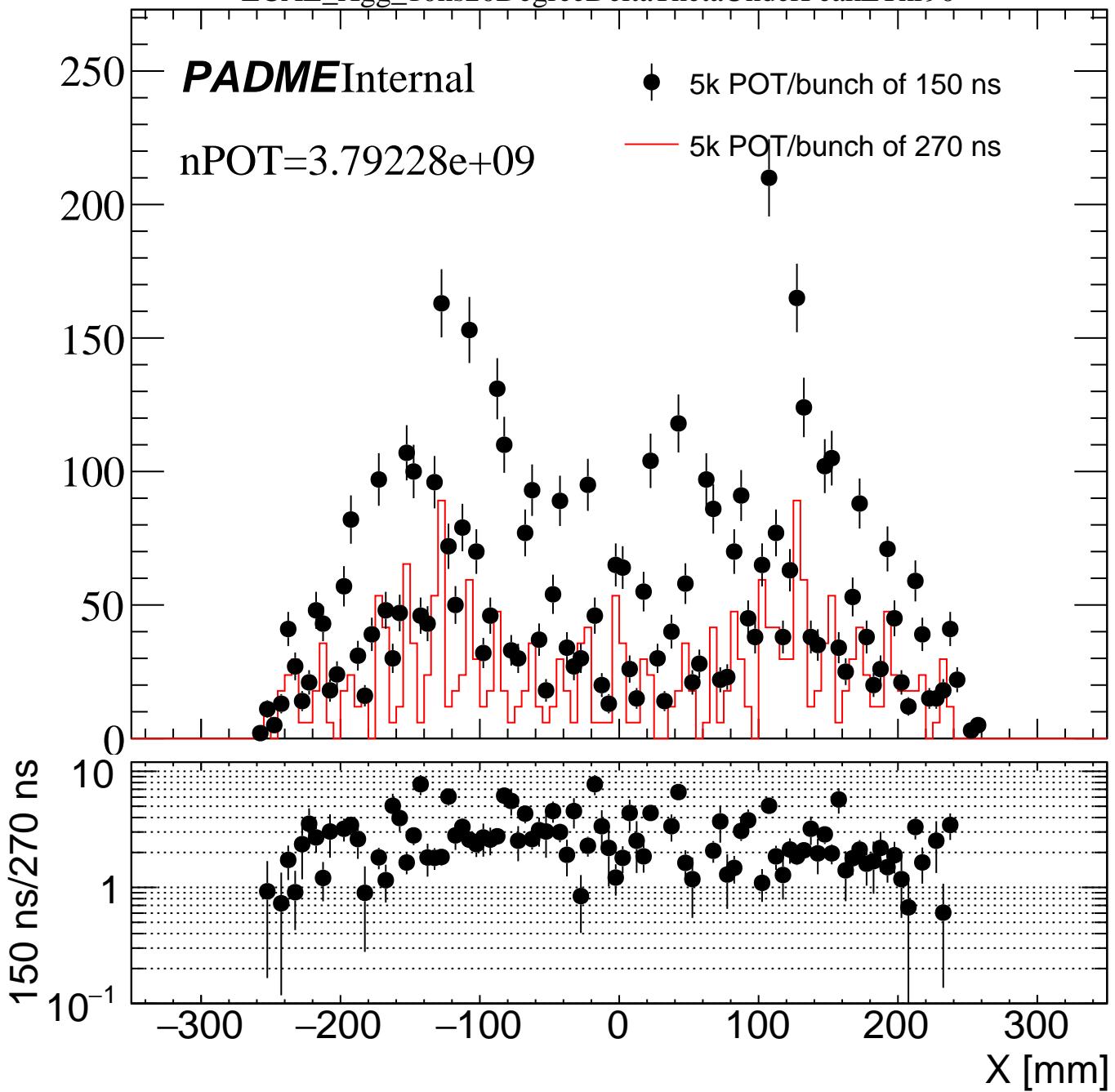
ECAL\_Xgg\_10ns20DegreeDeltaThetaUnderPeak



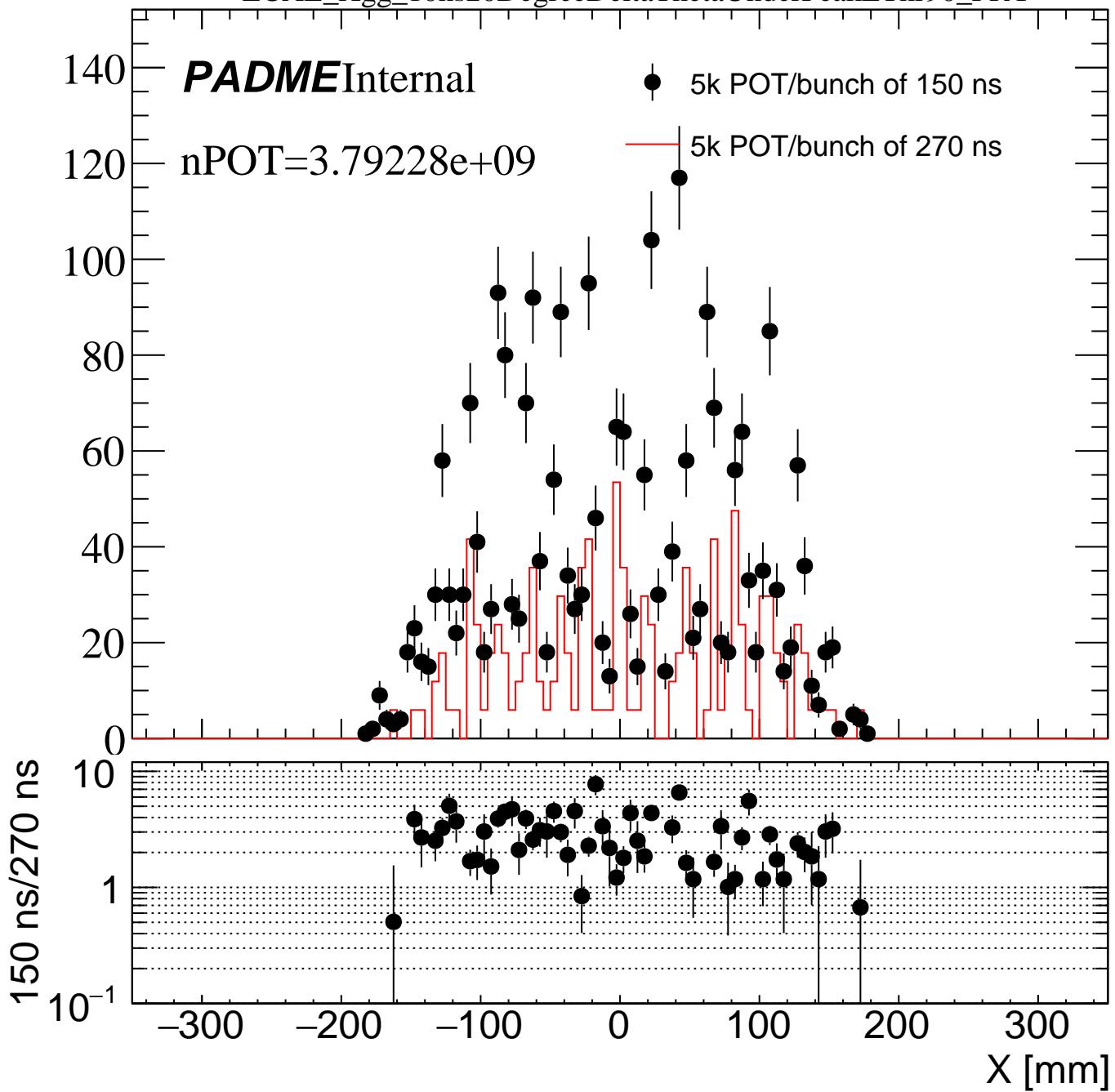
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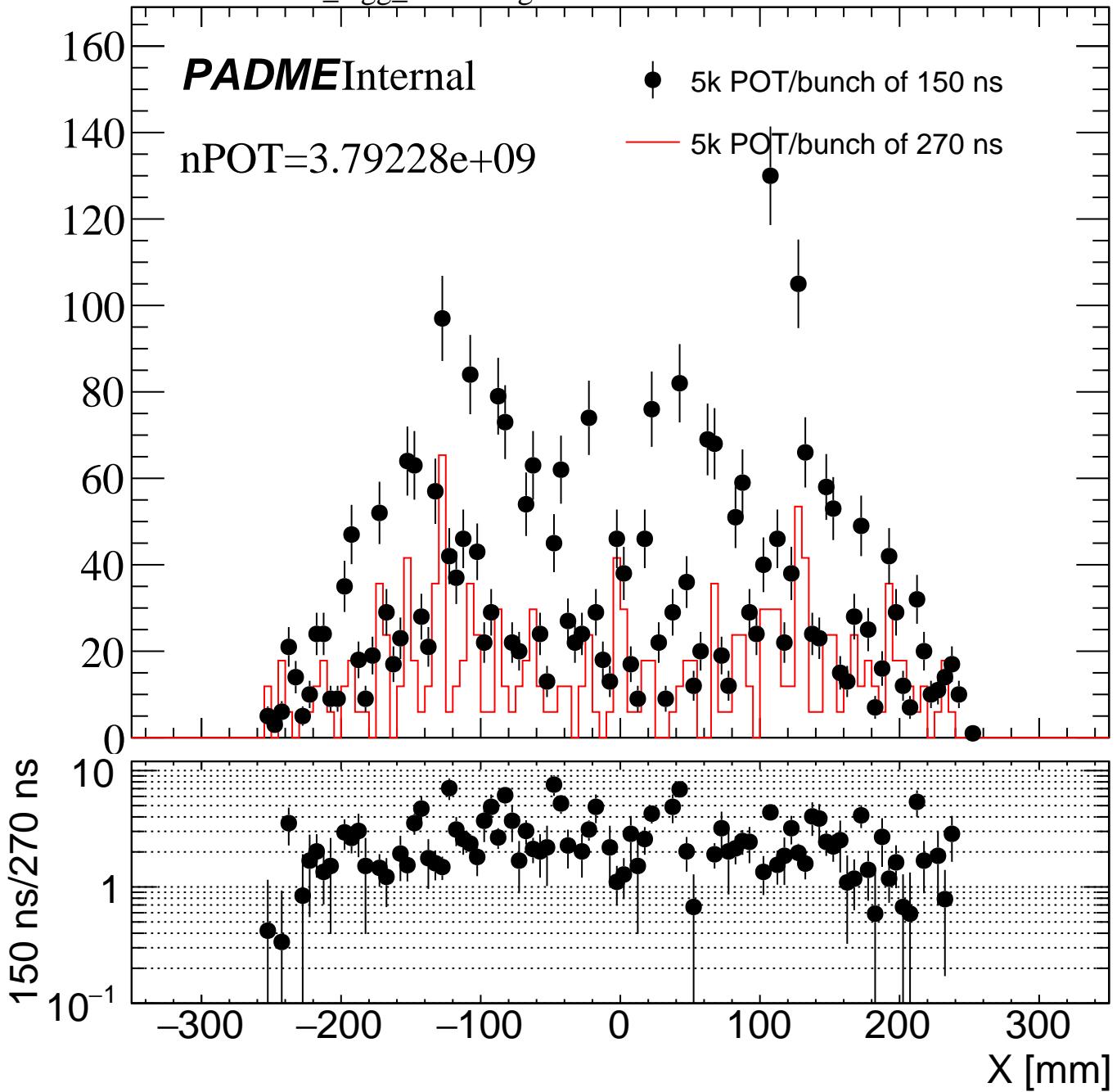
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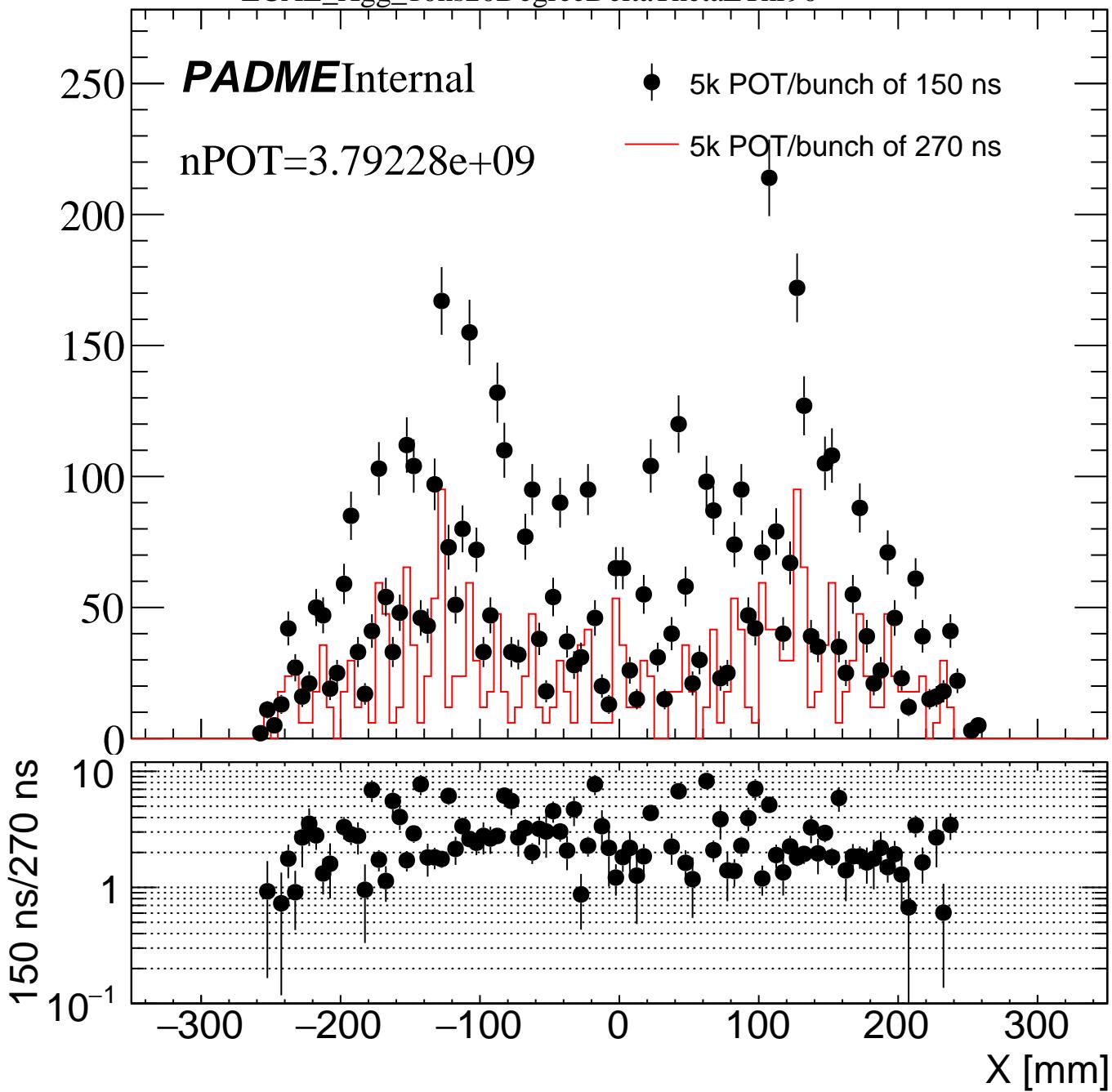
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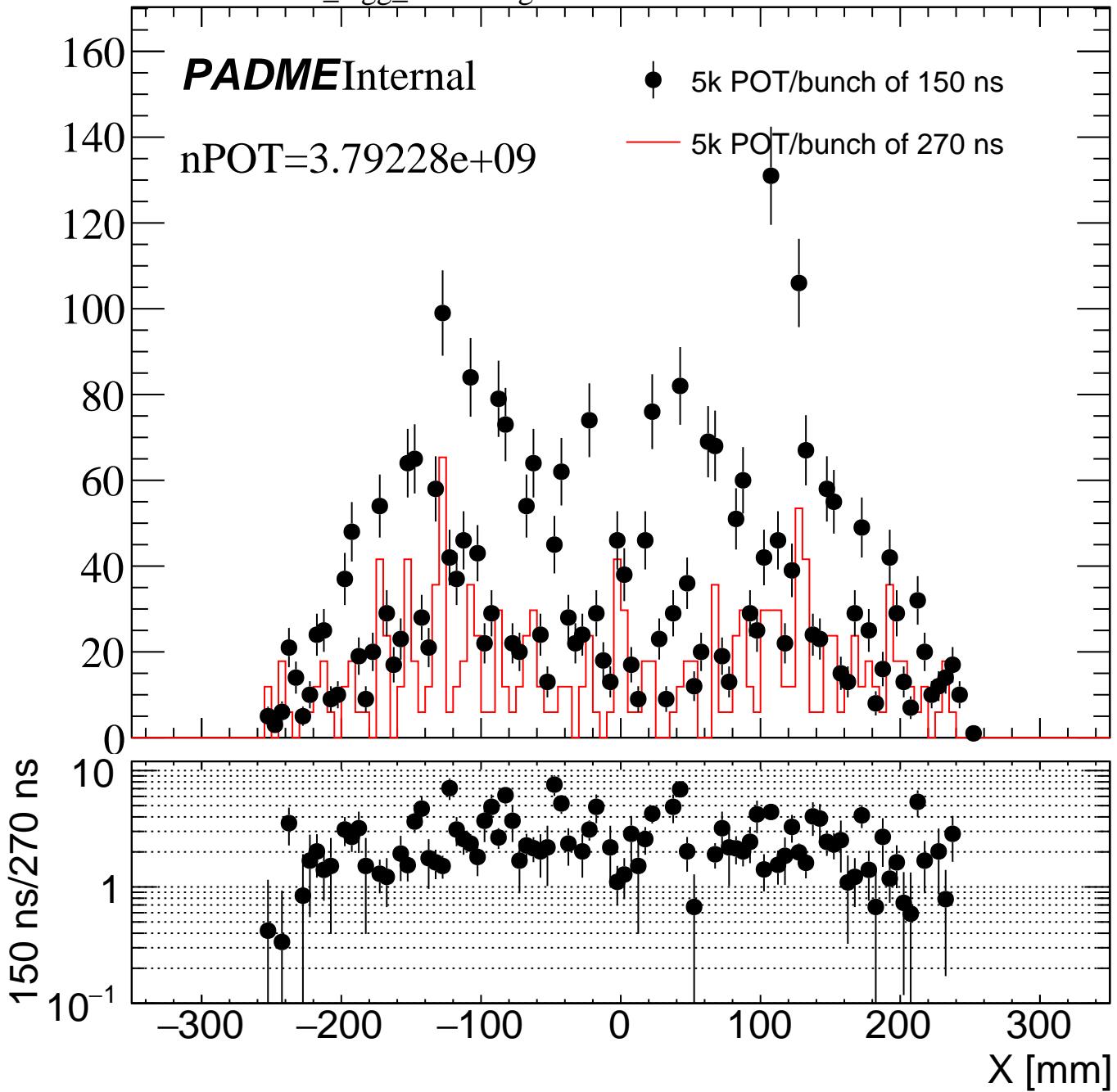
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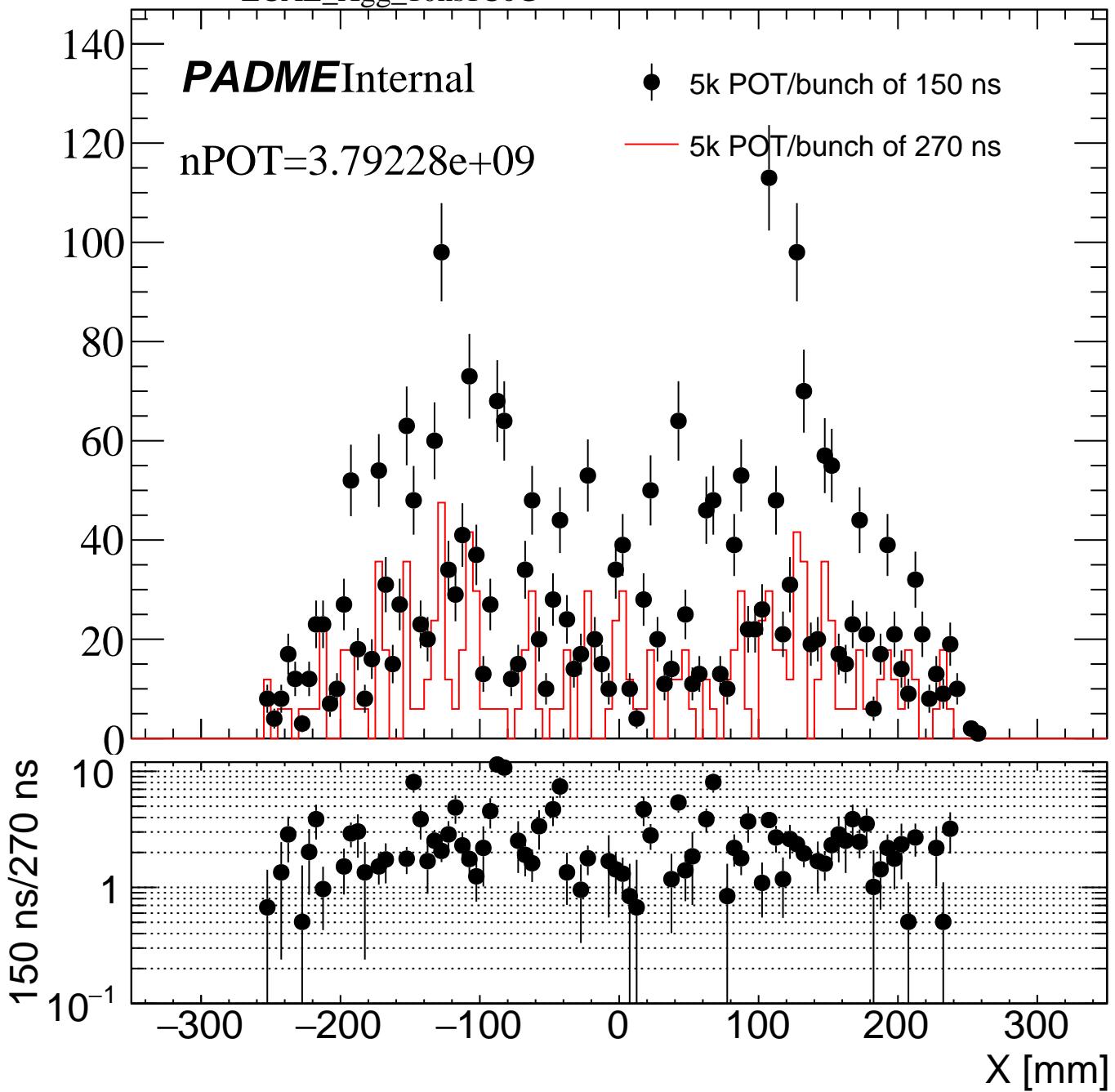
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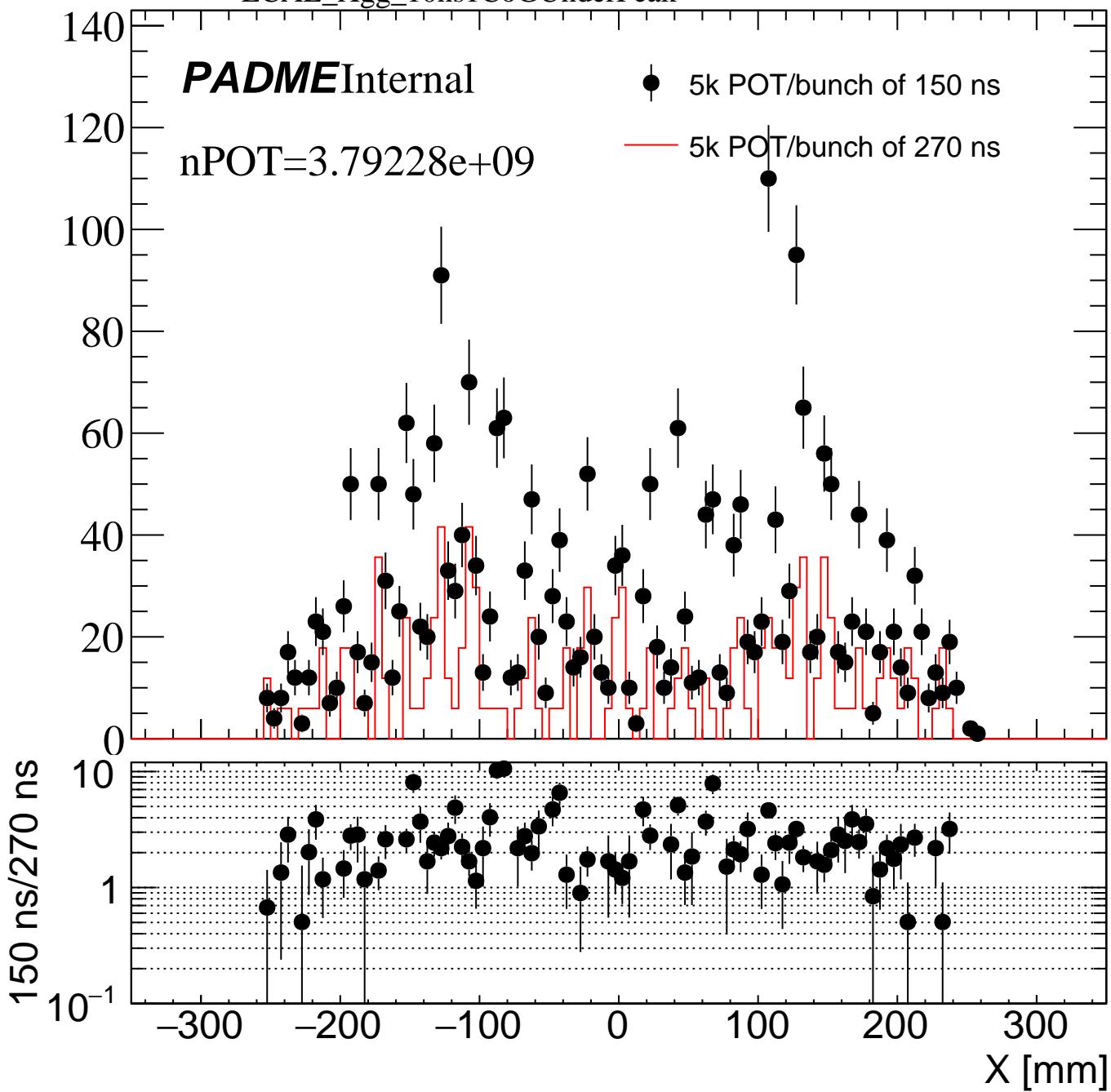
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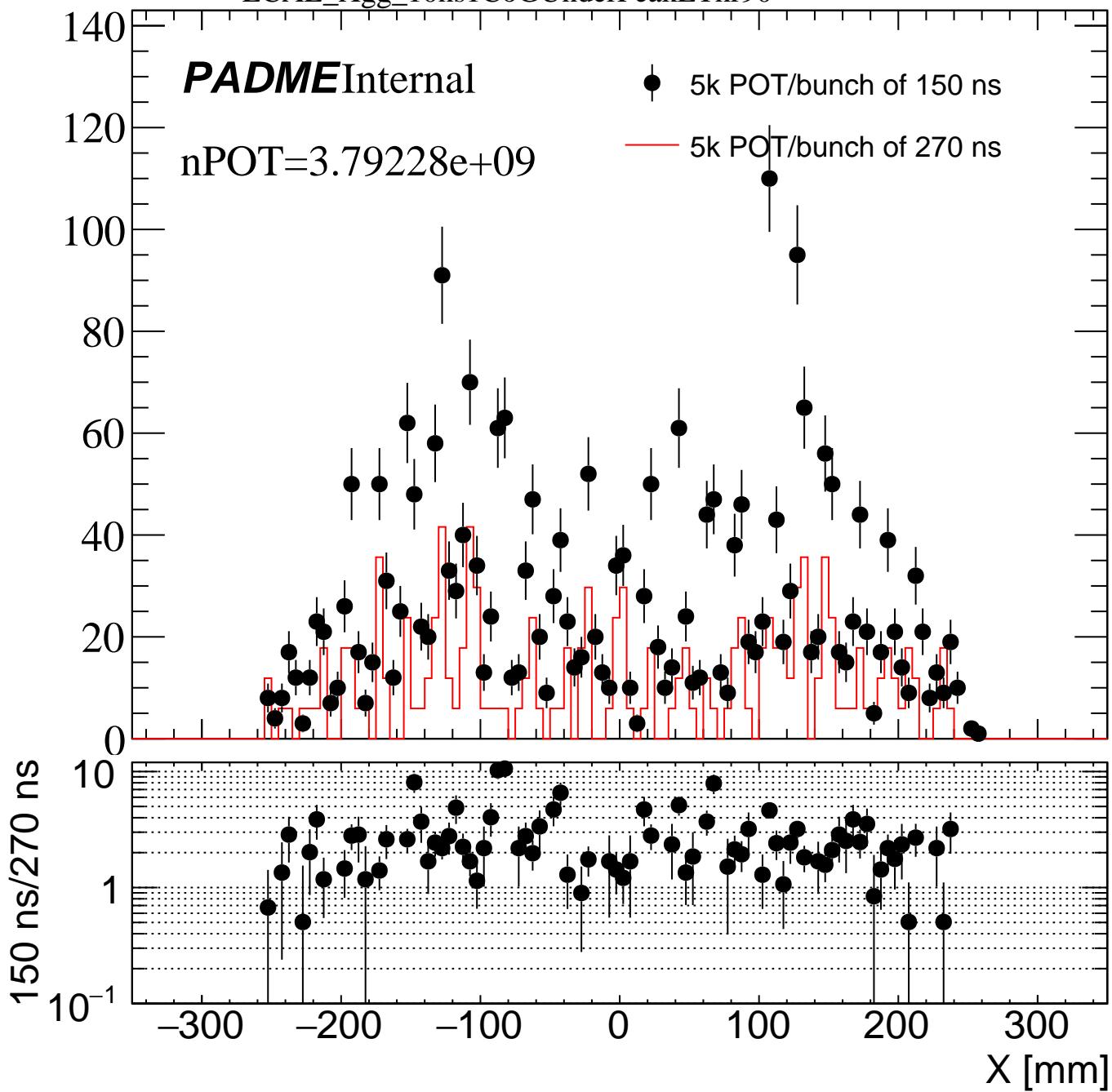
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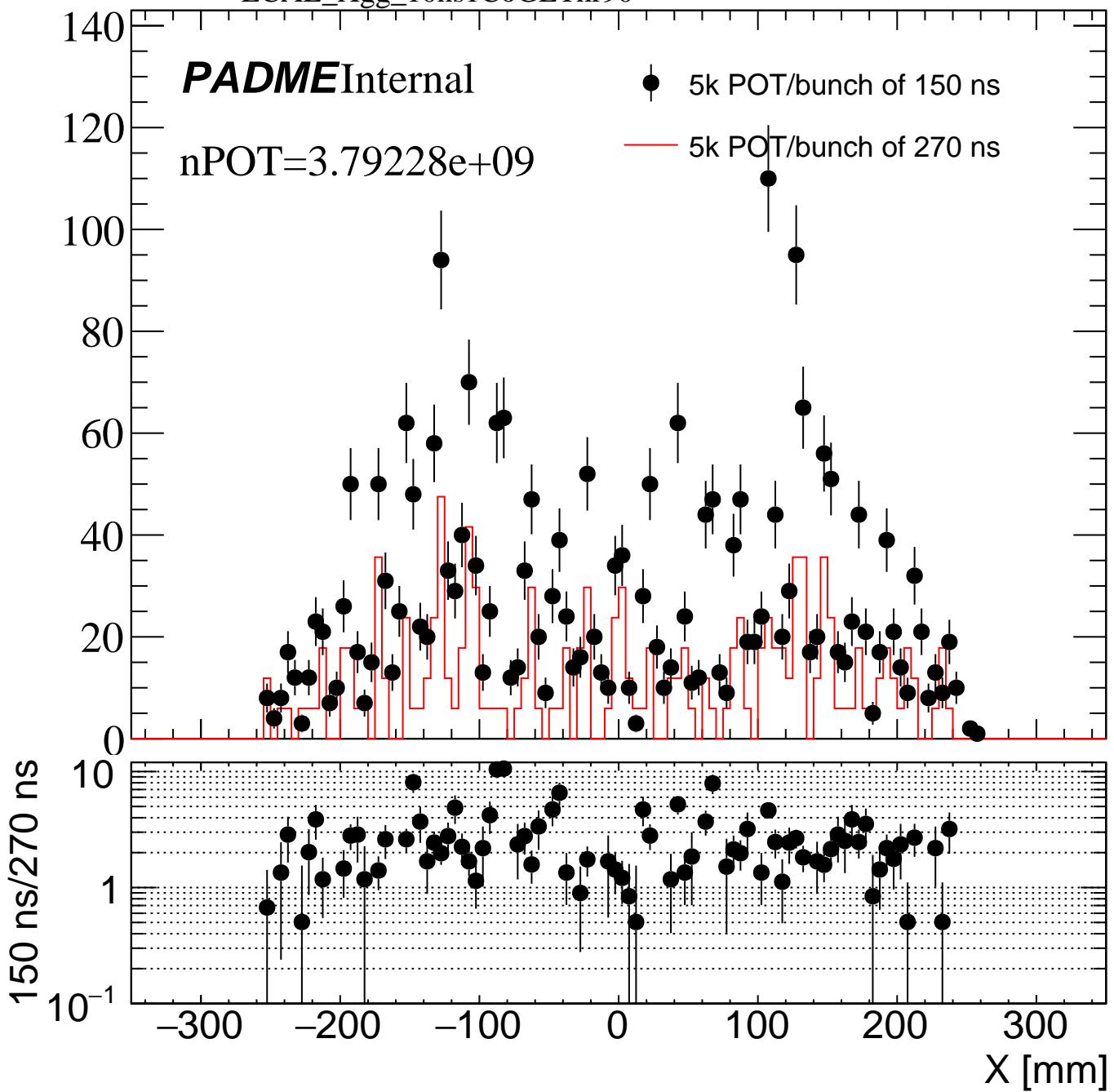
ECAL\_Xgg\_10ns1CoGUnderPeak



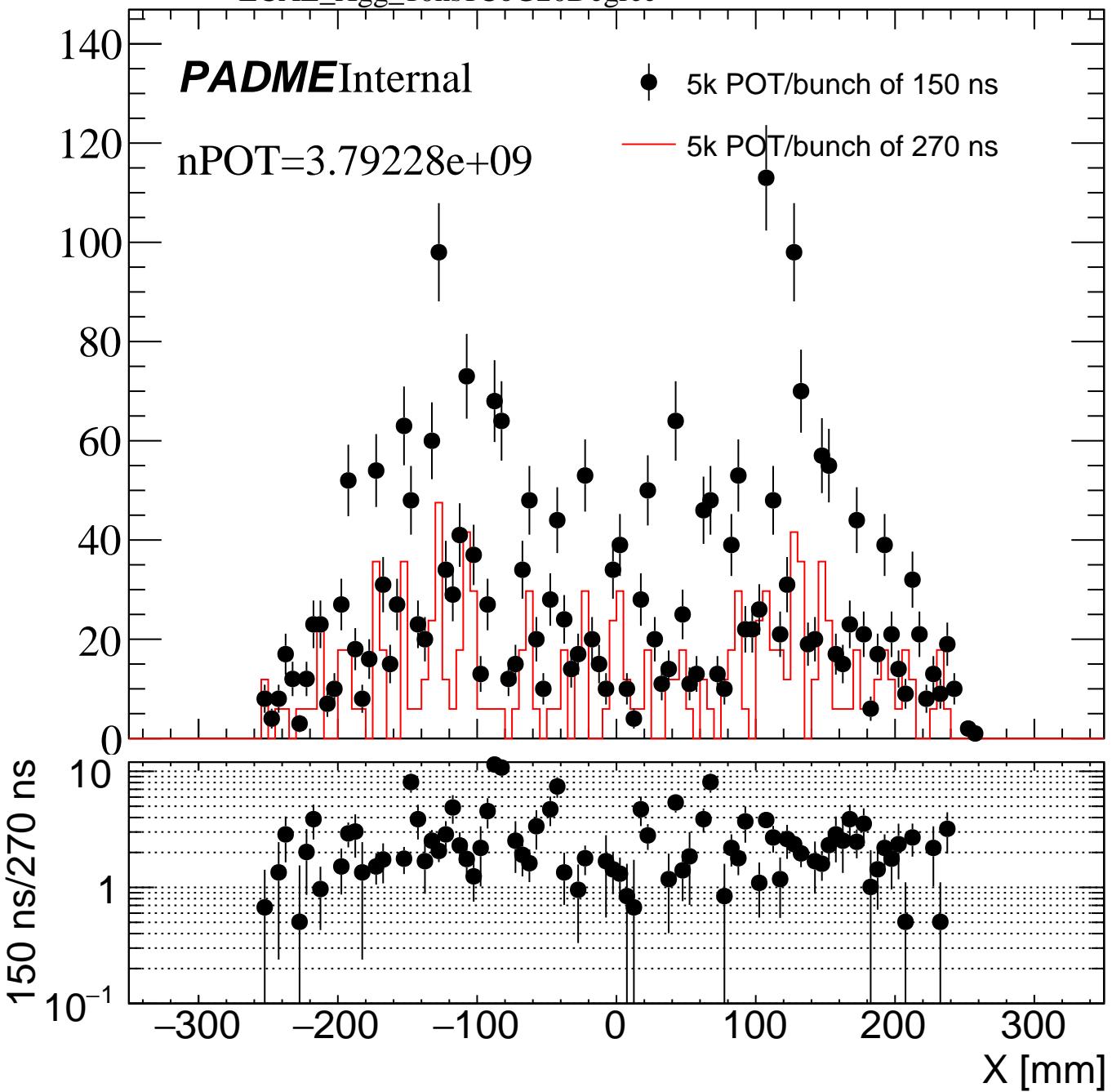
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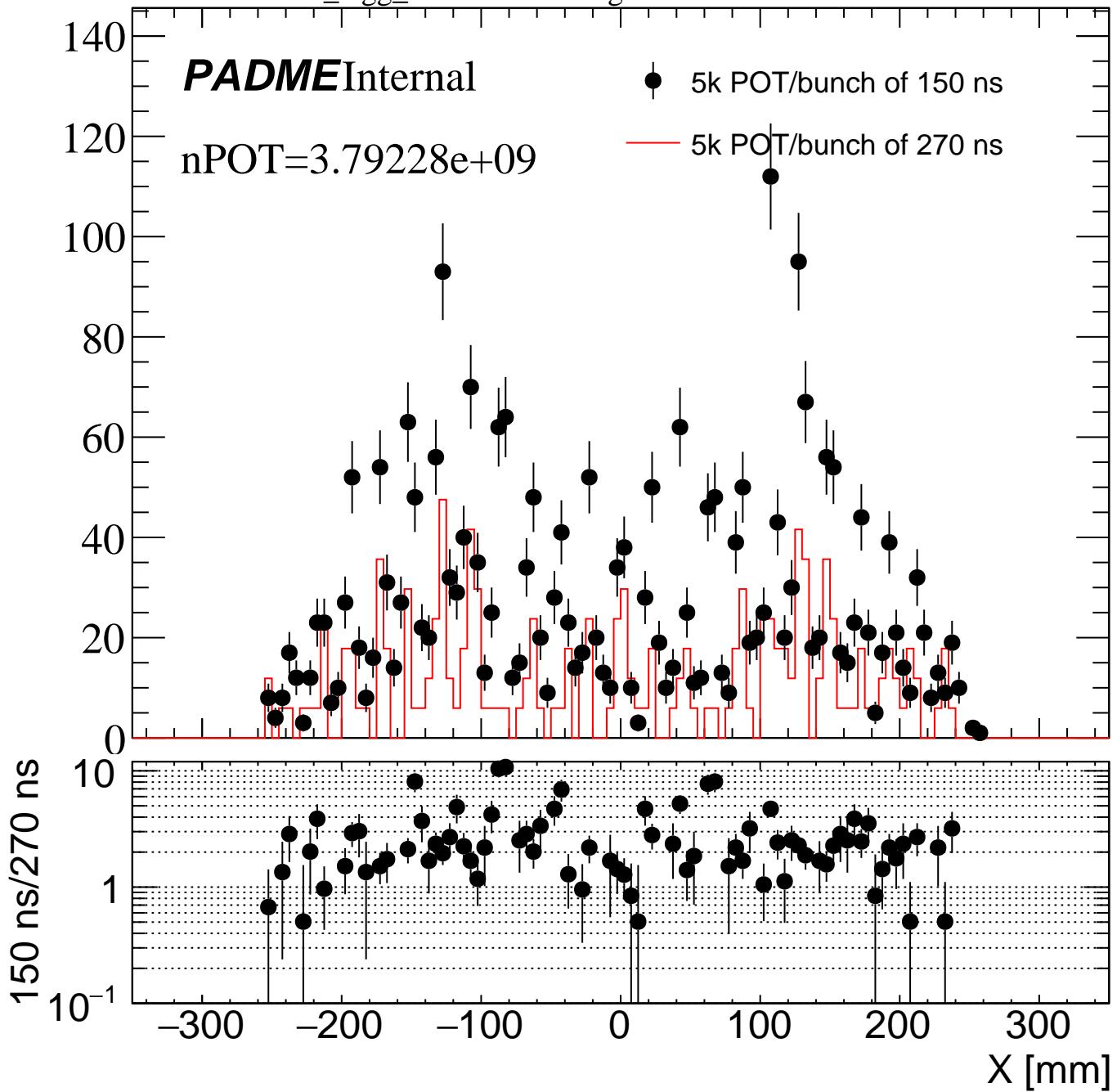
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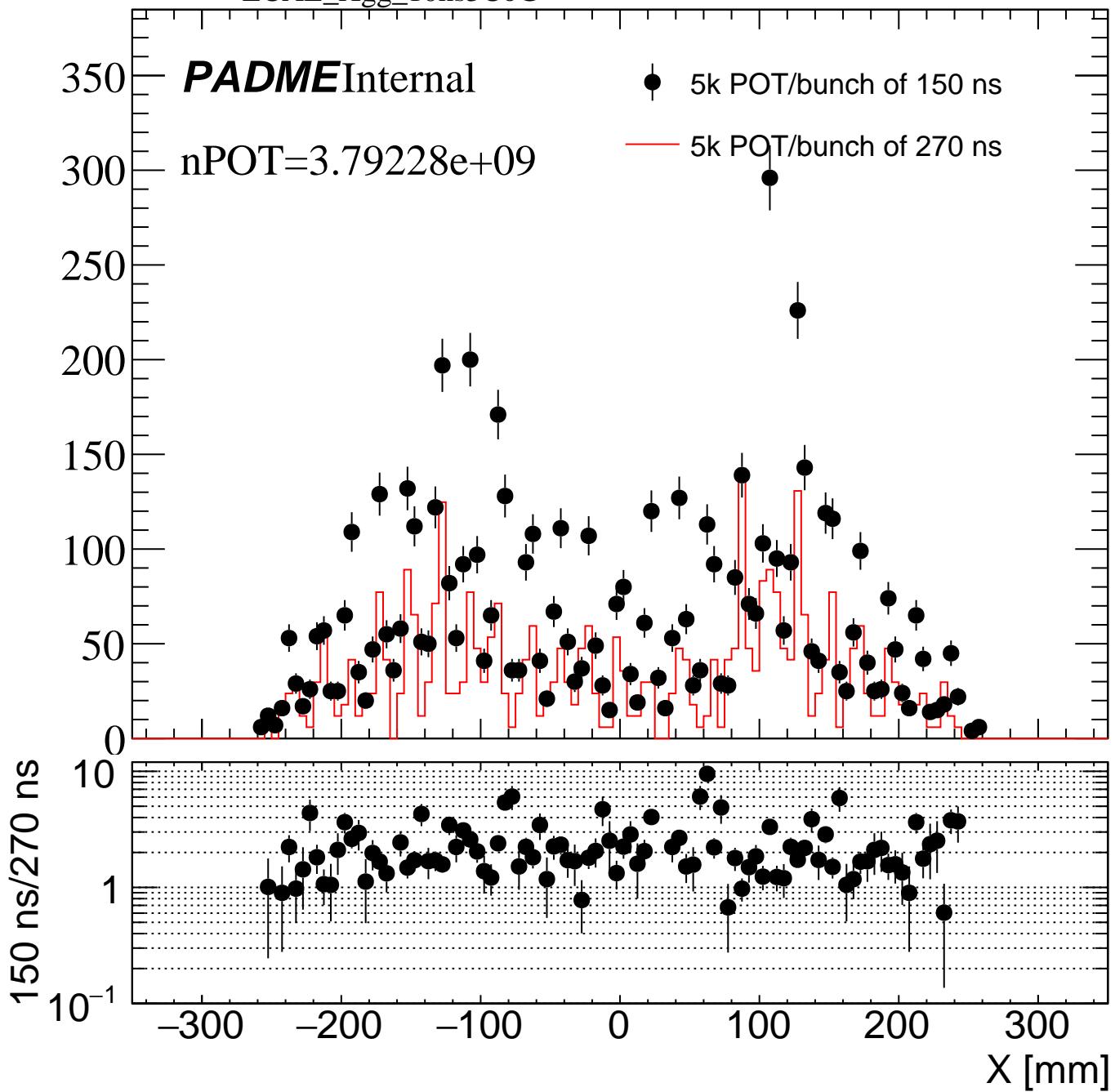
ECAL\_Xgg\_10ns1CoG20Degree



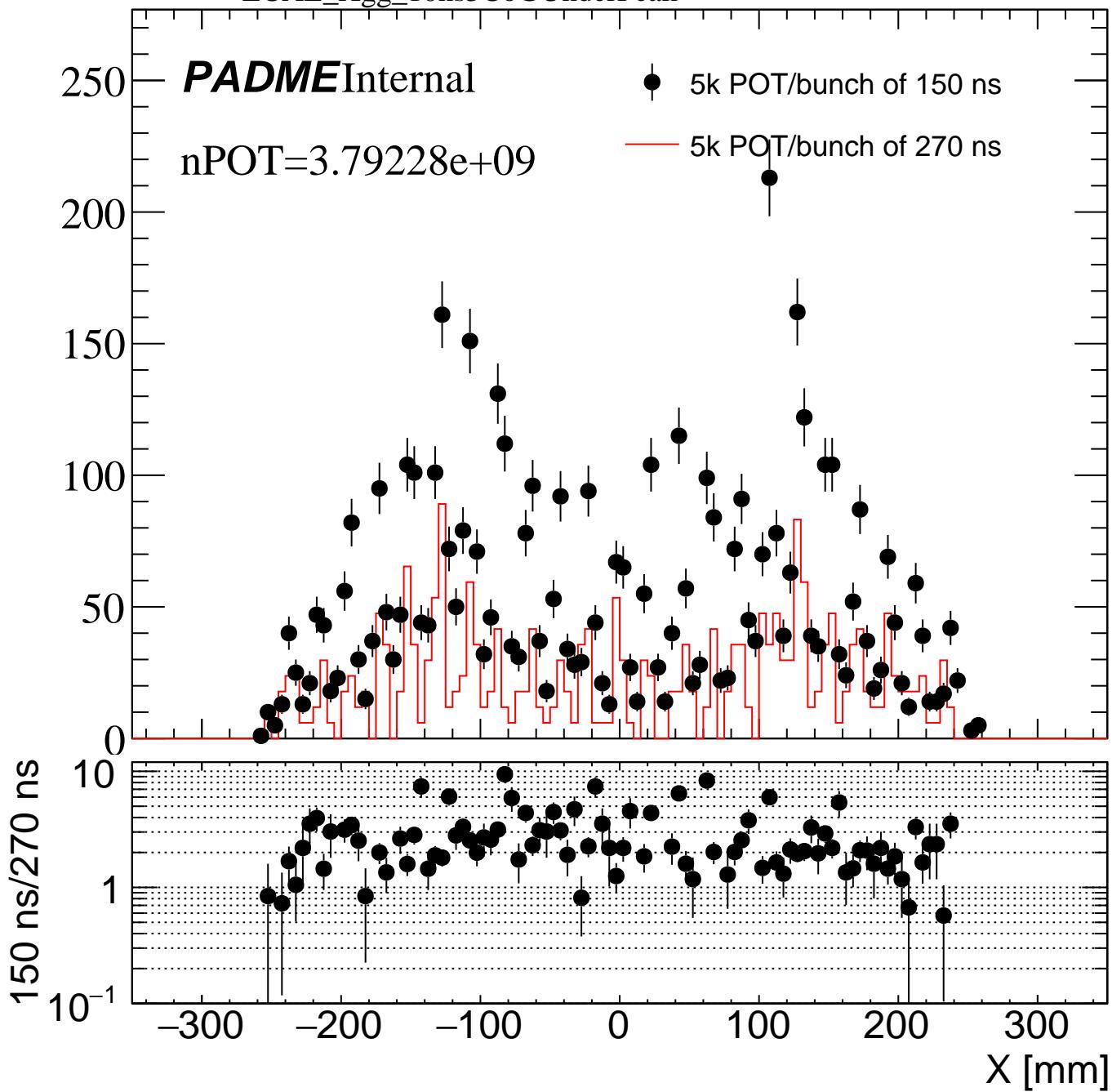
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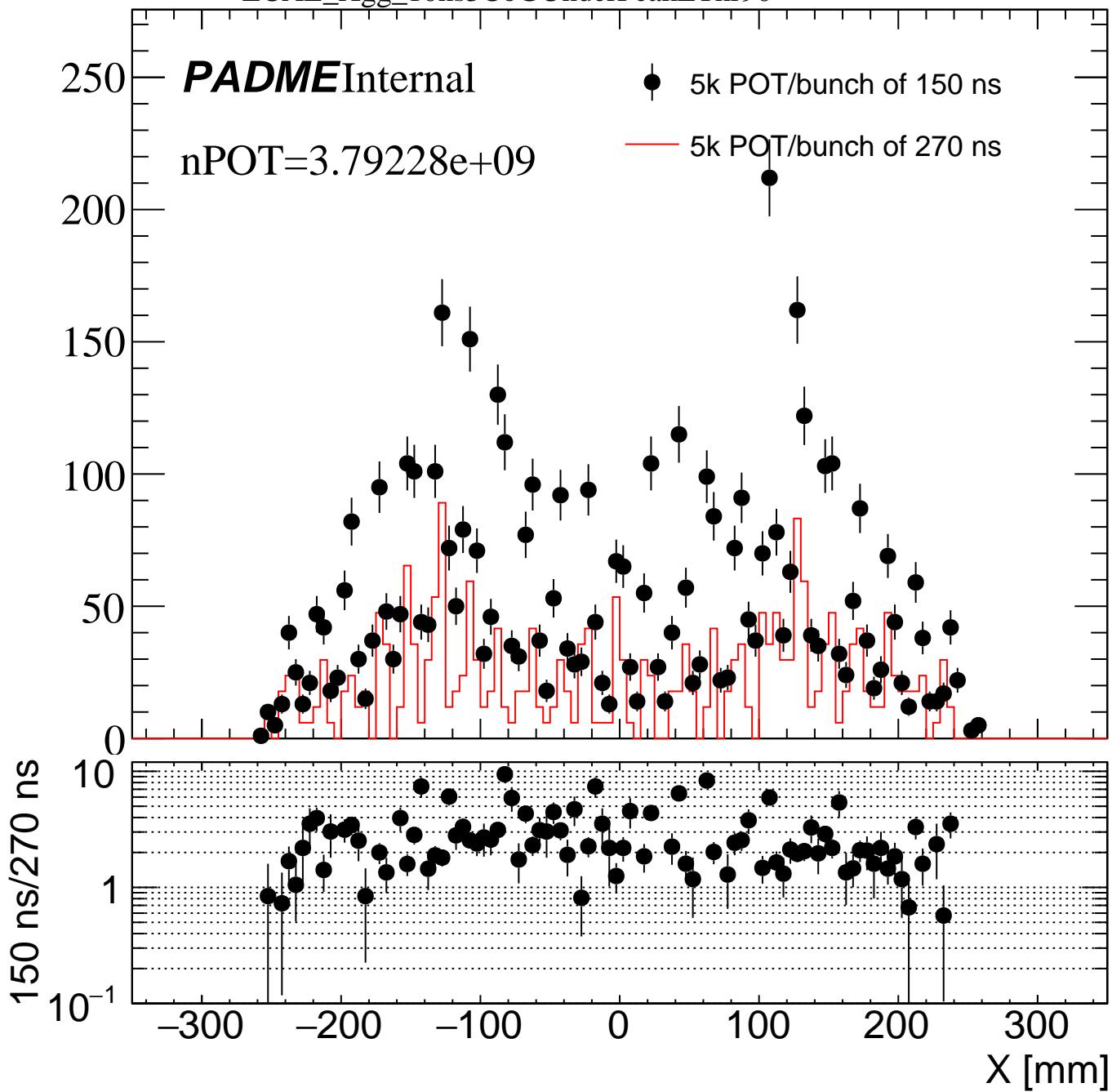
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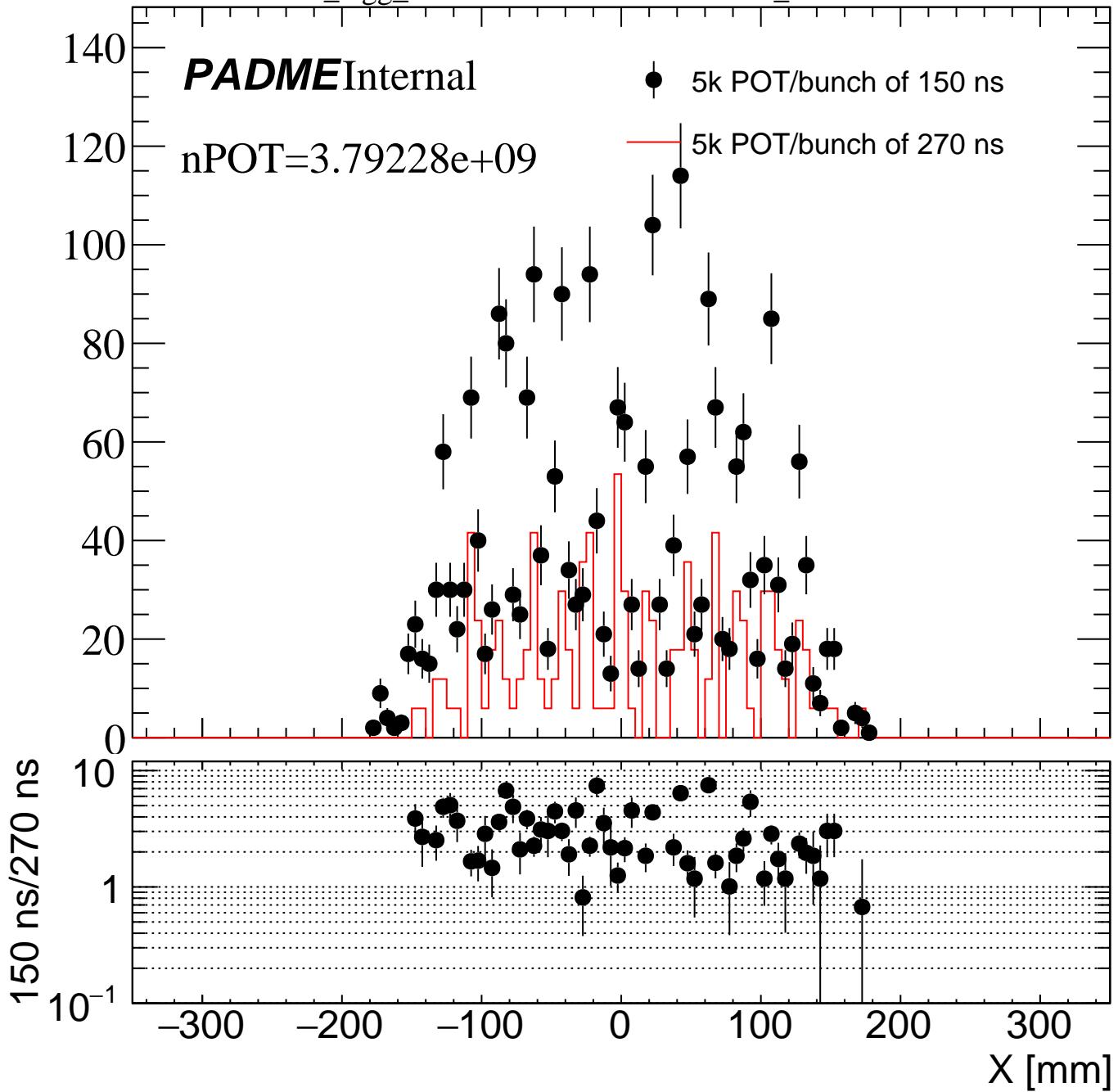
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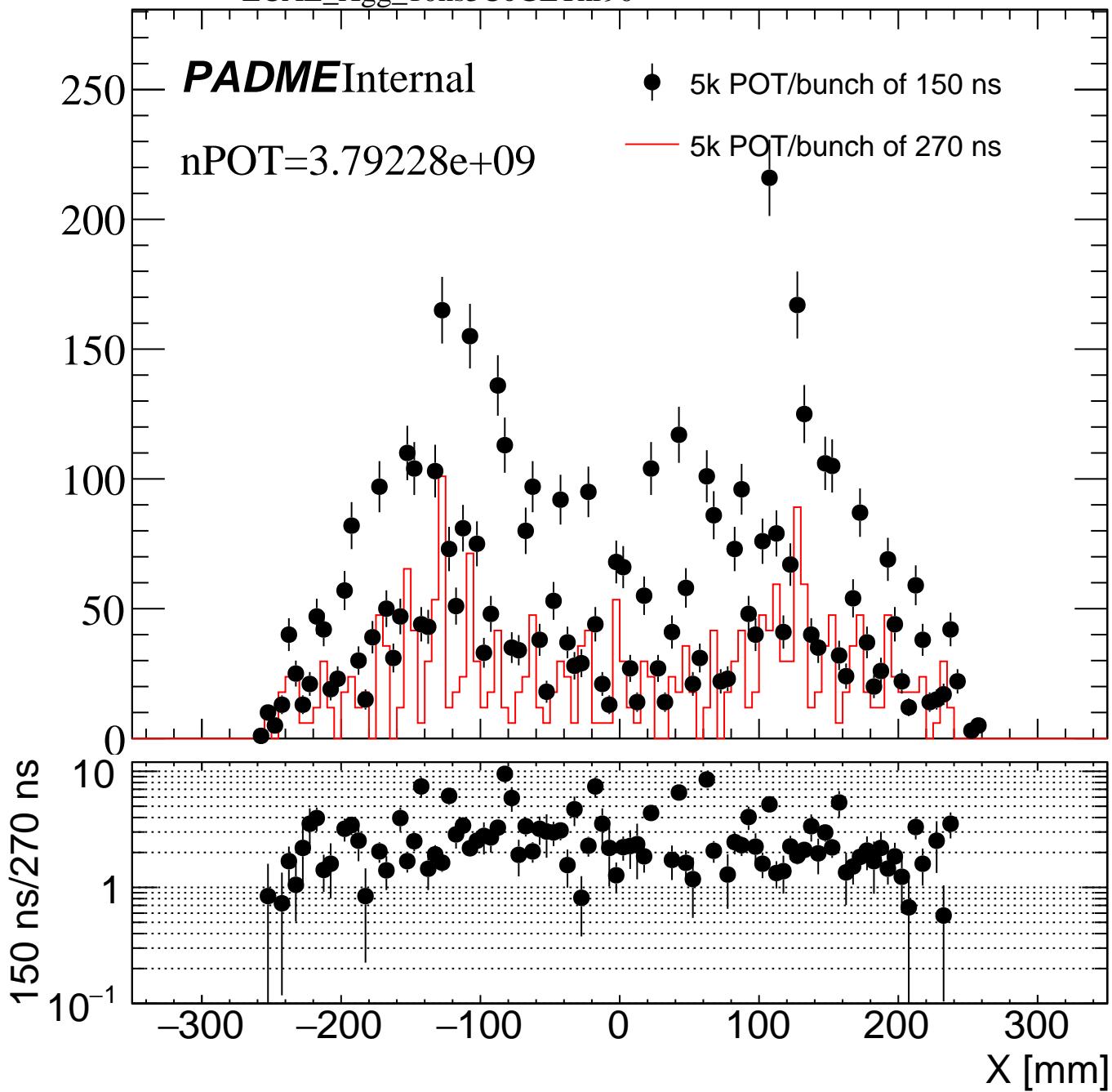
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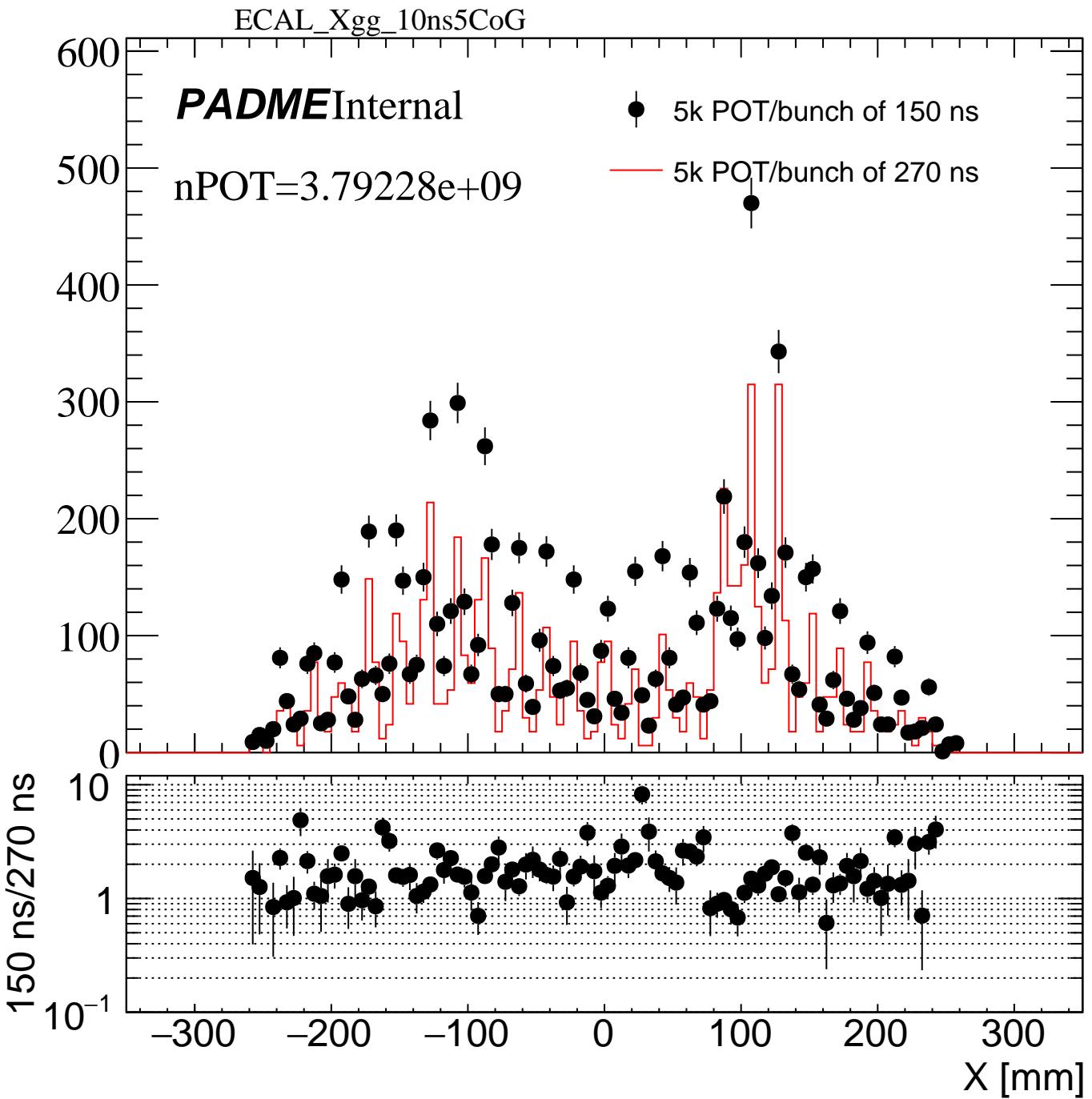


ECAL\_Xgg\_10ns3CoGUnderPeakEThr90\_FRY

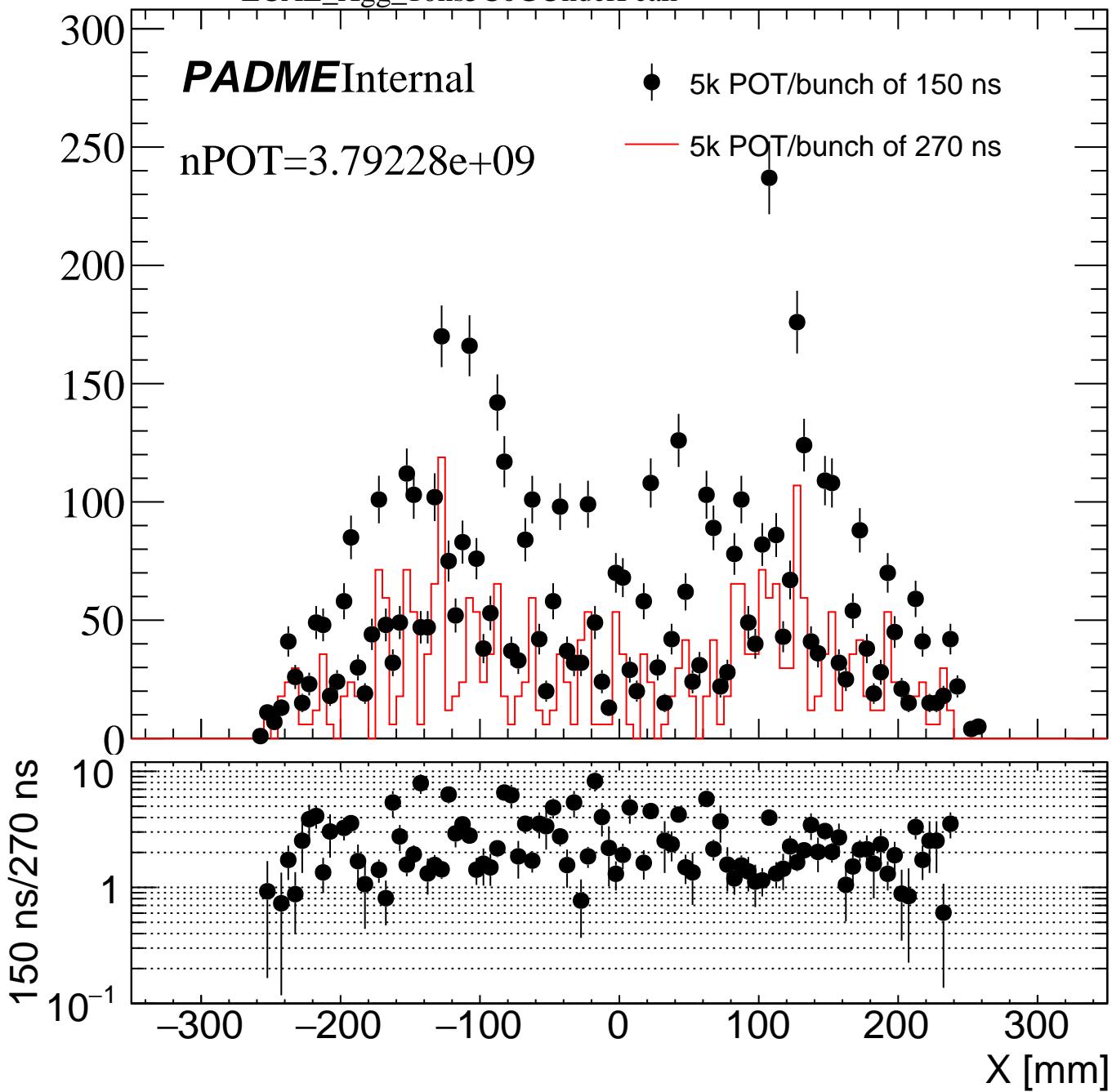


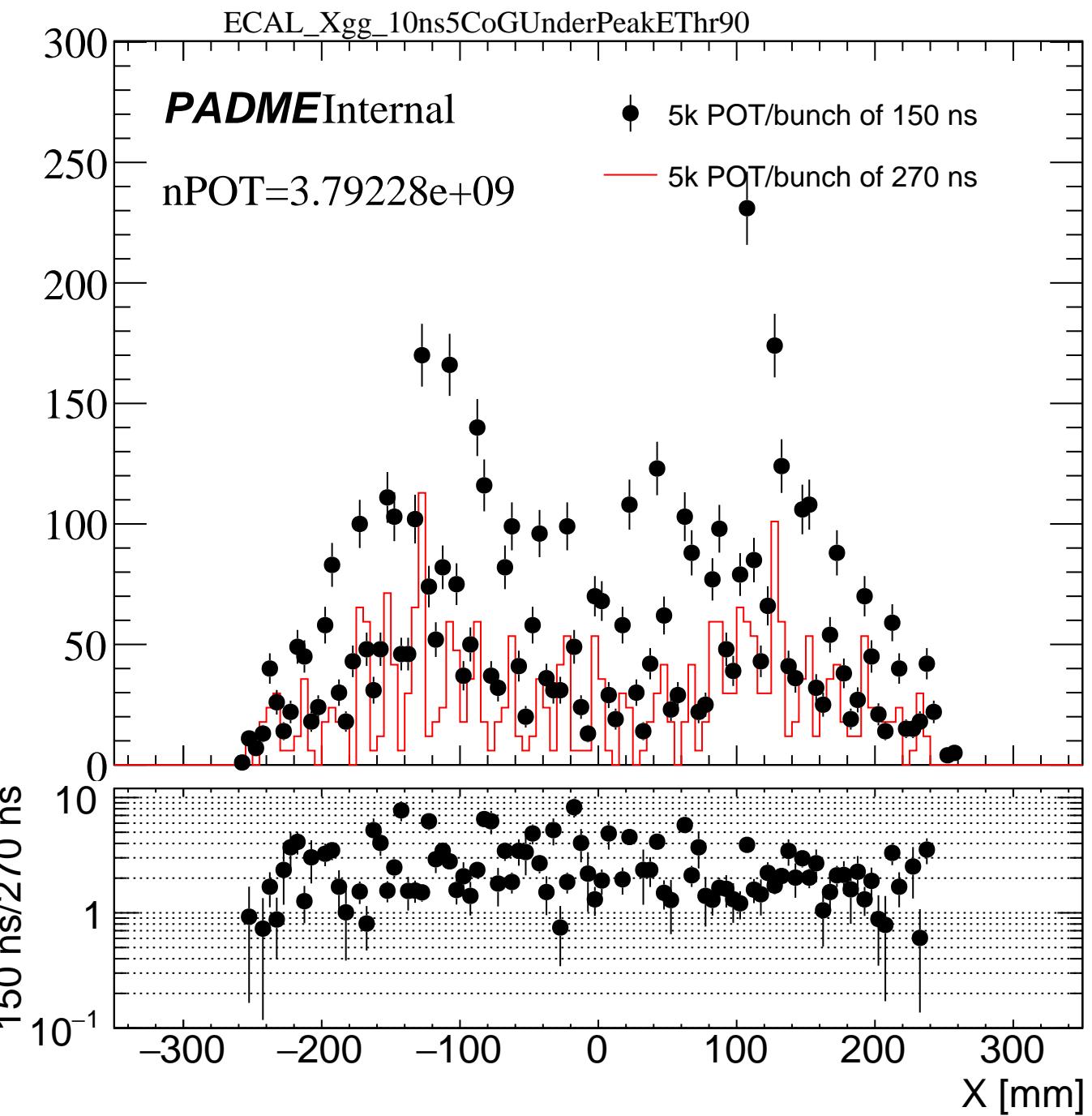
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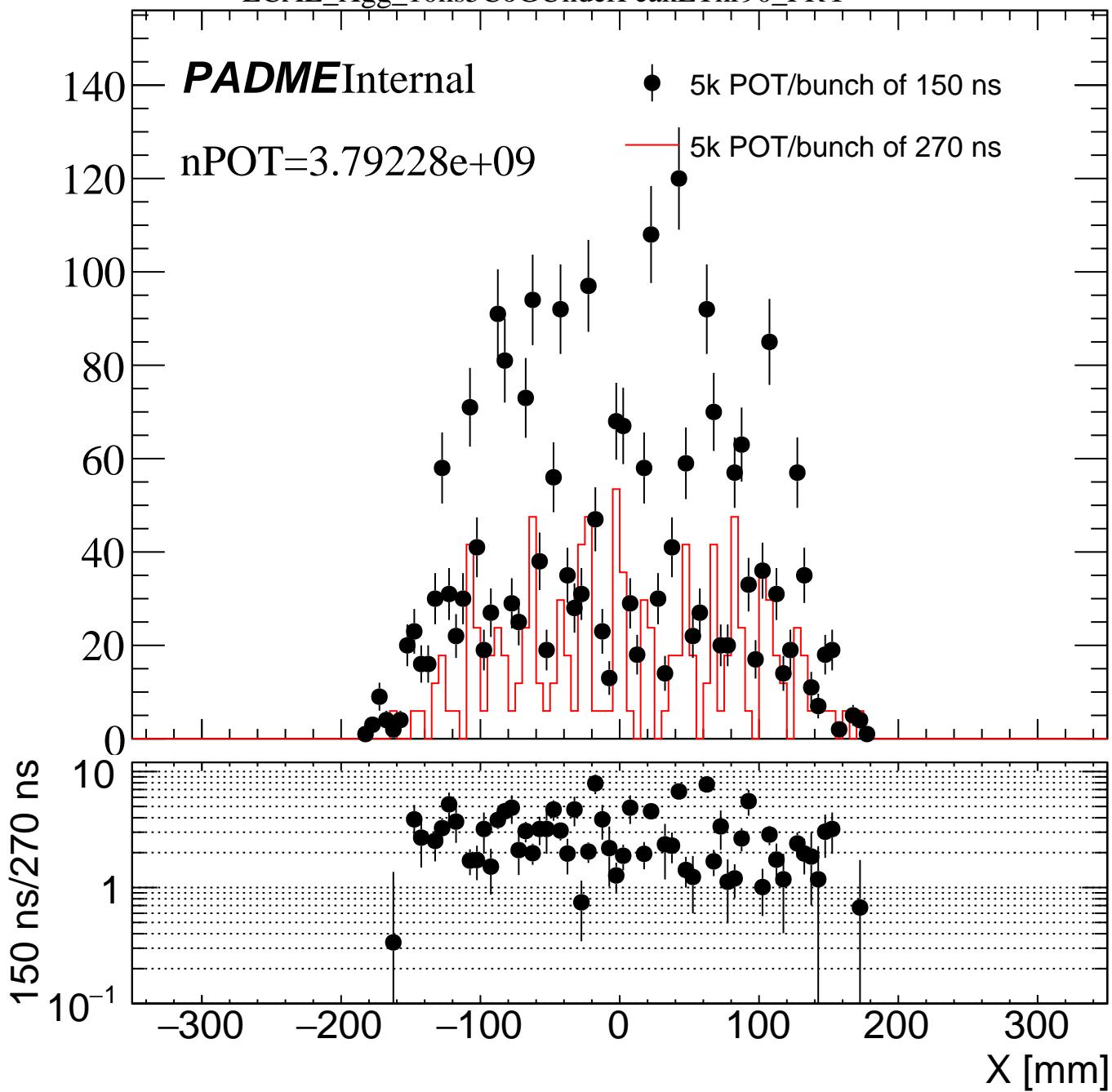


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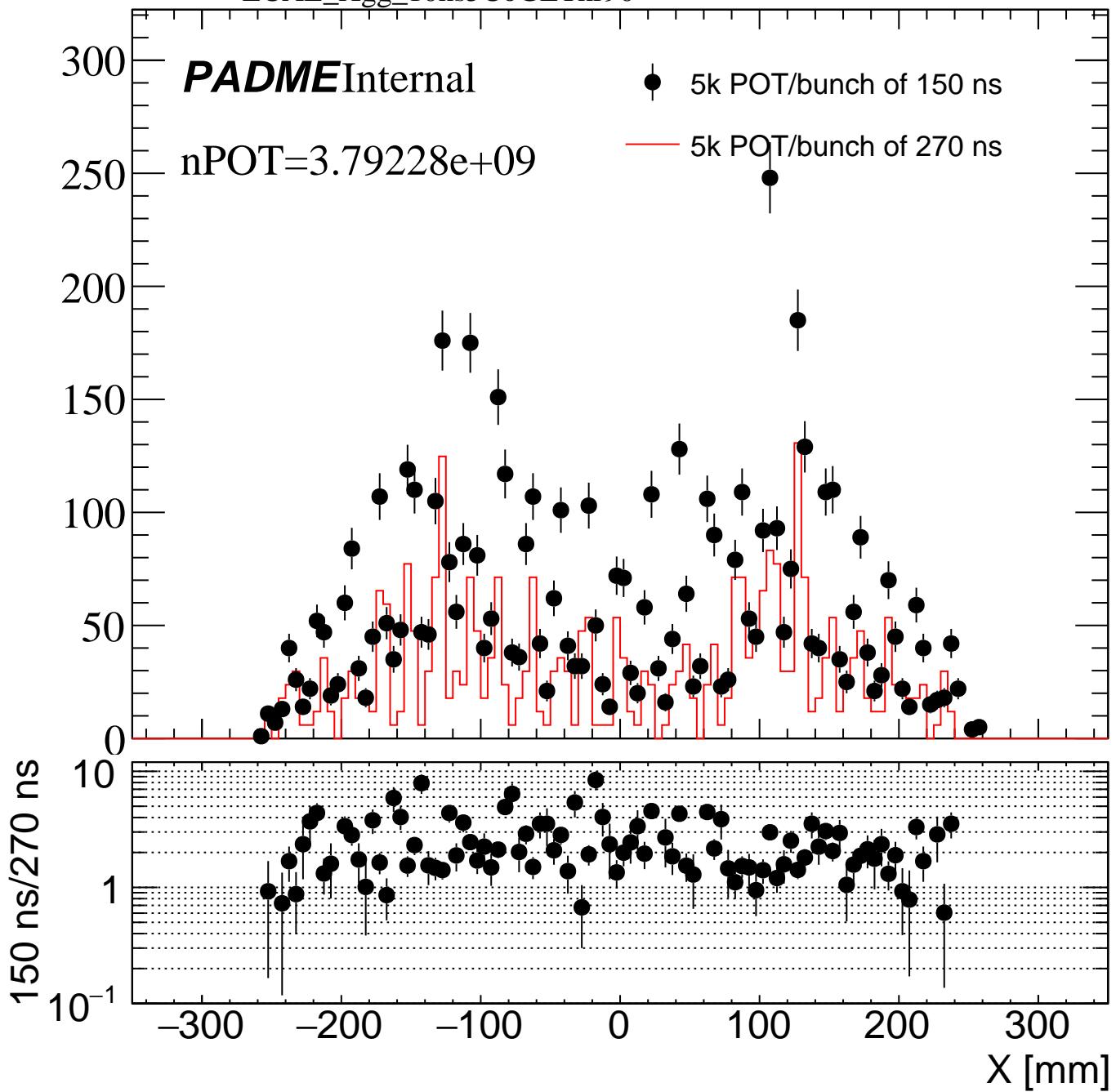


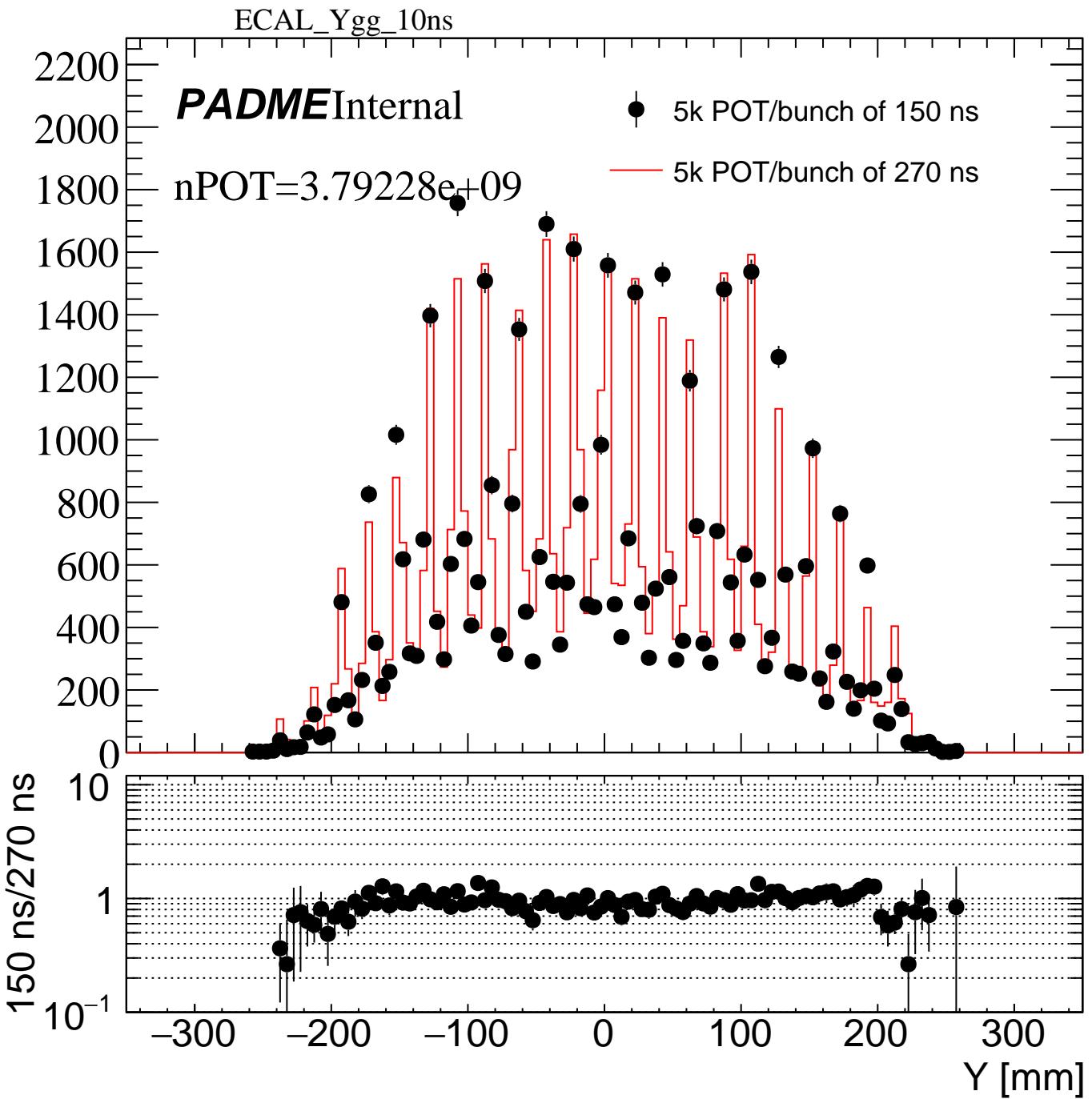


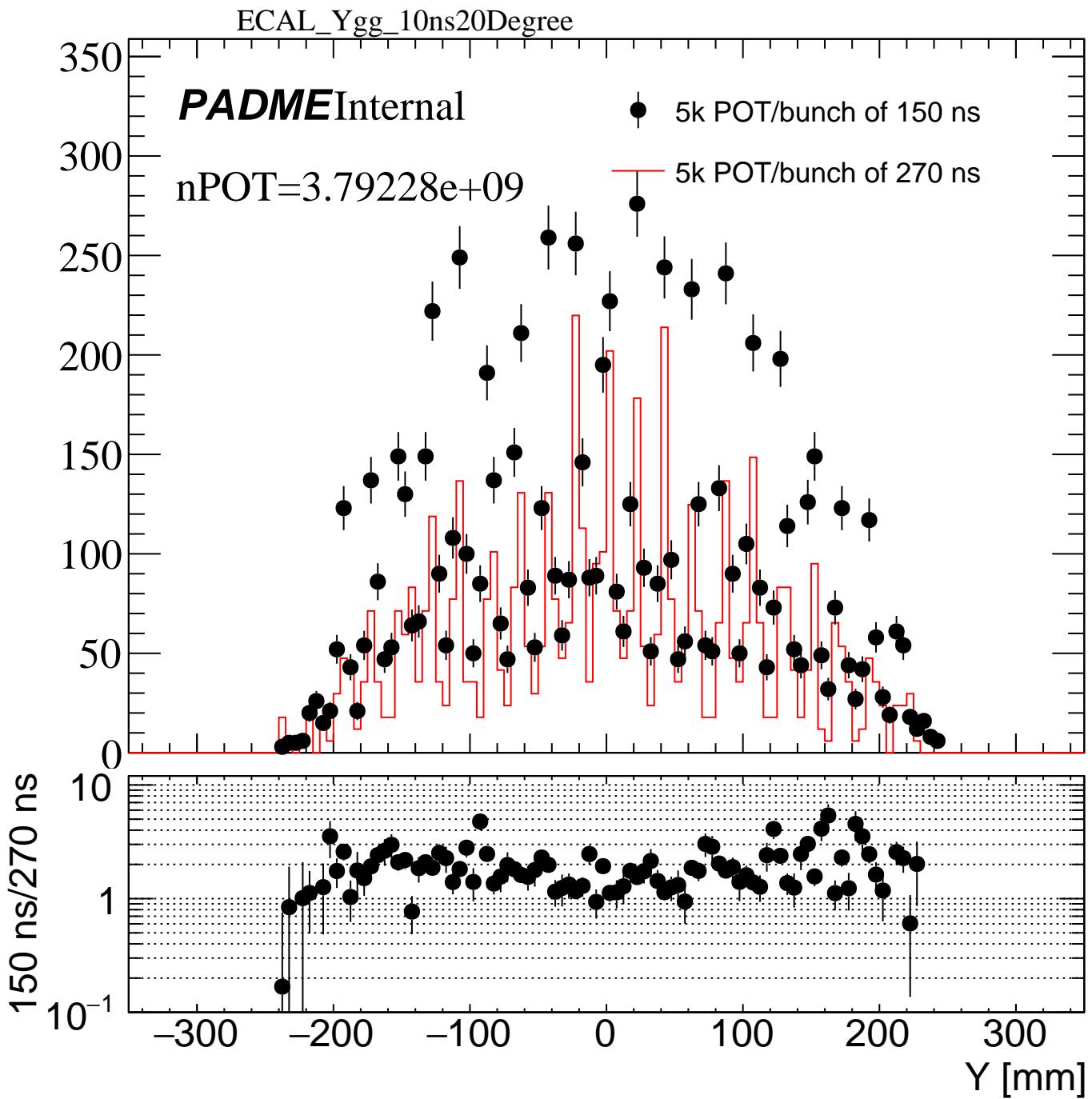
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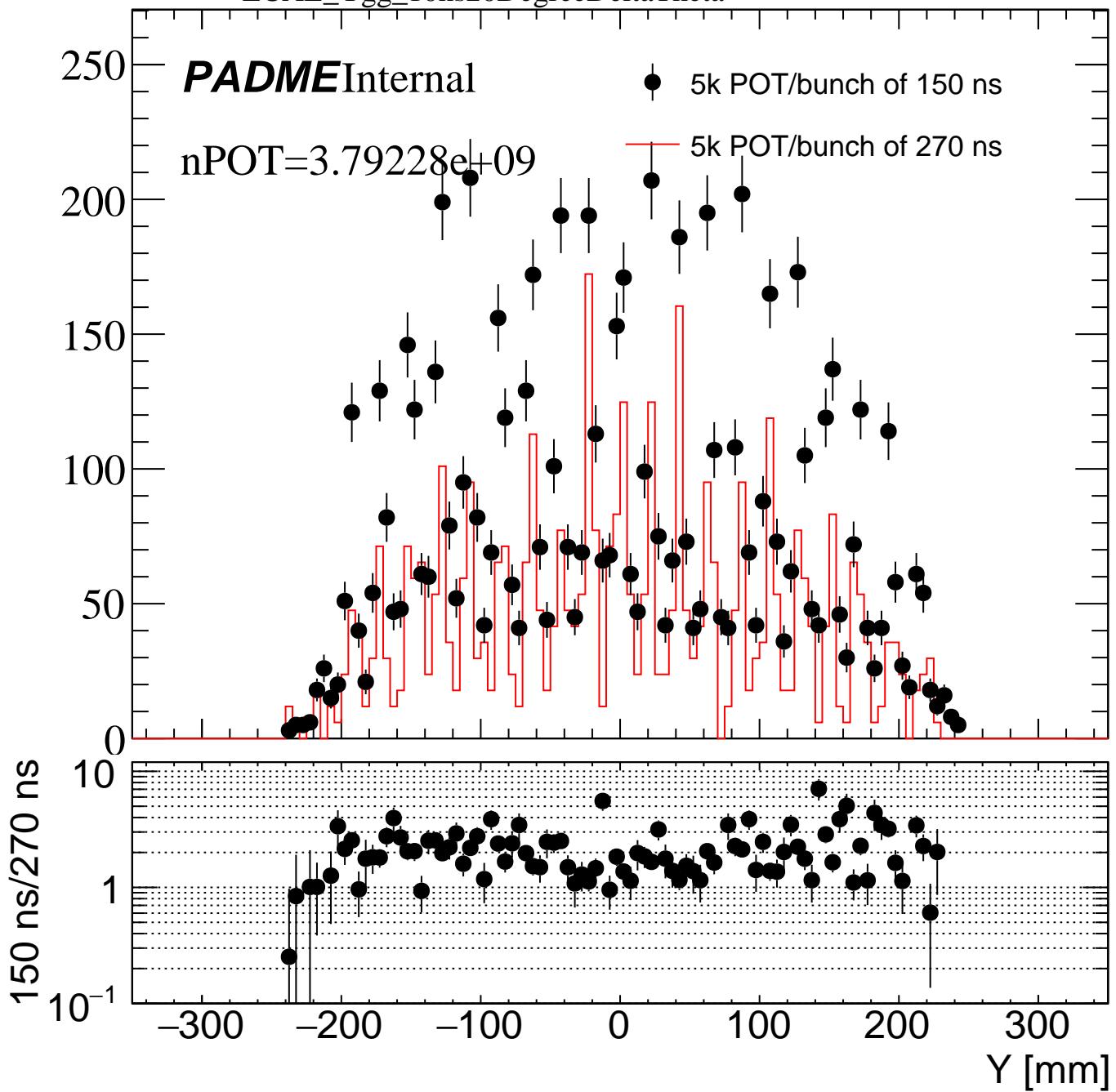
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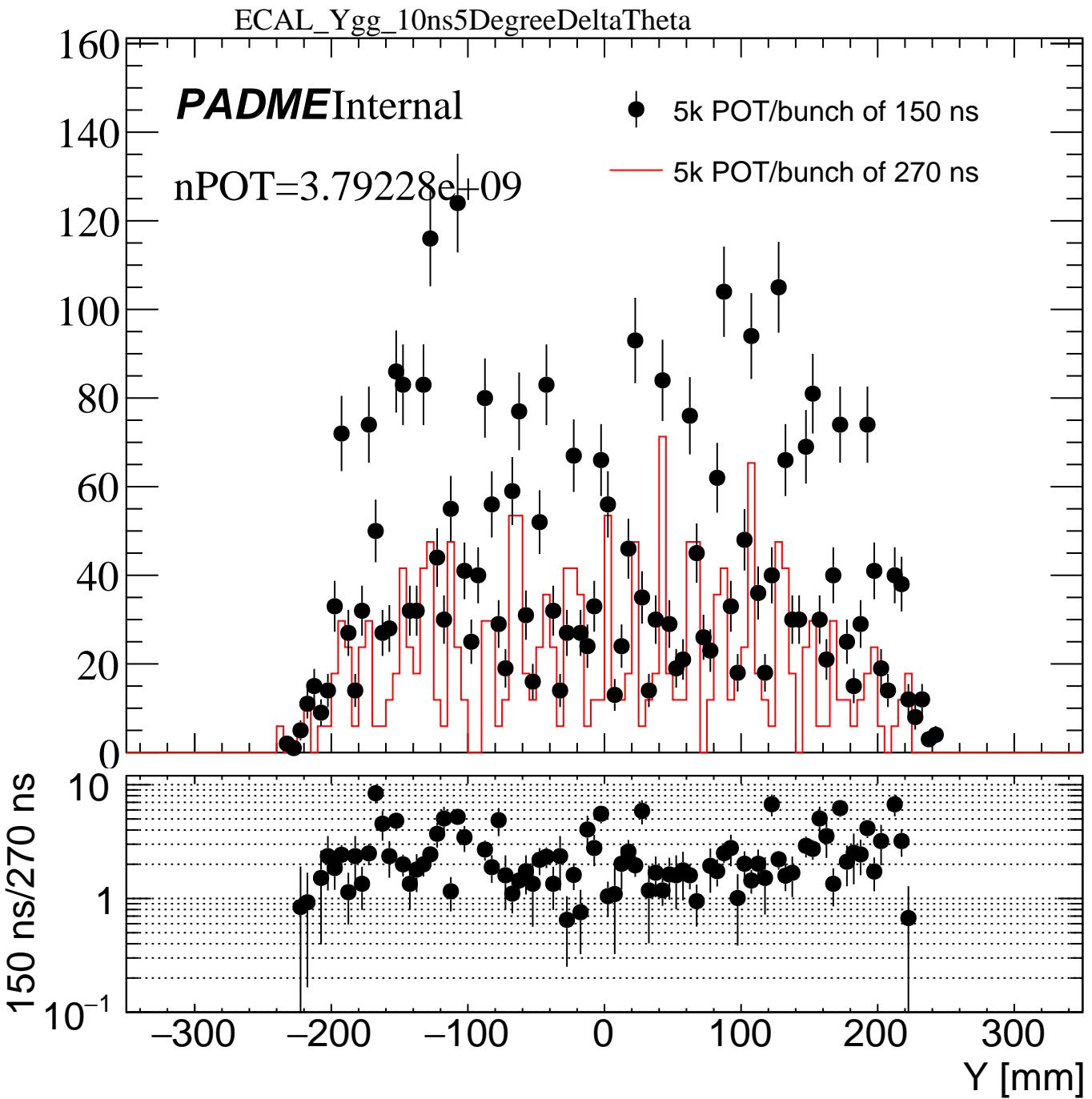




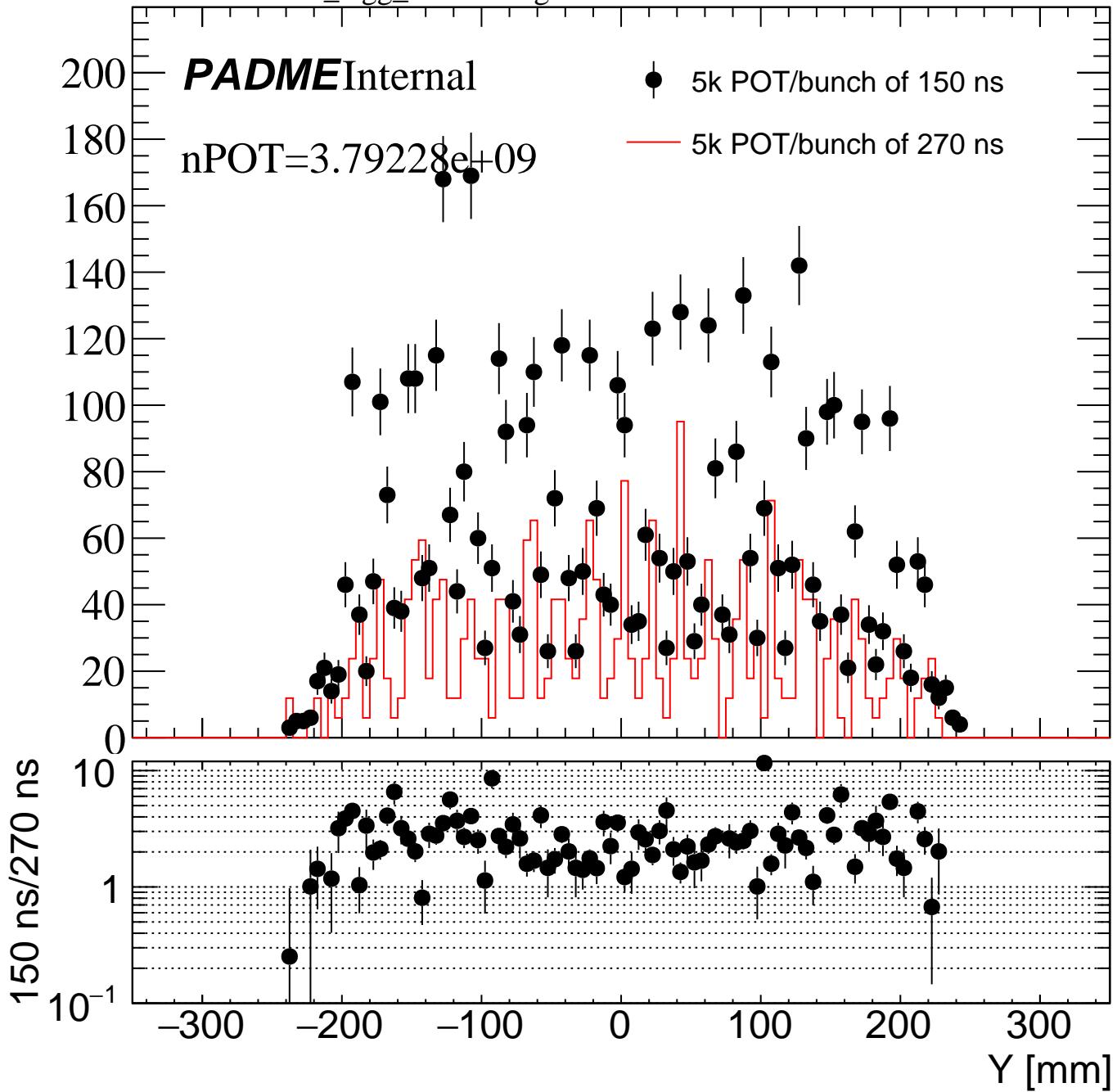


ECAL\_Ygg\_10ns20DegreeDeltaTheta

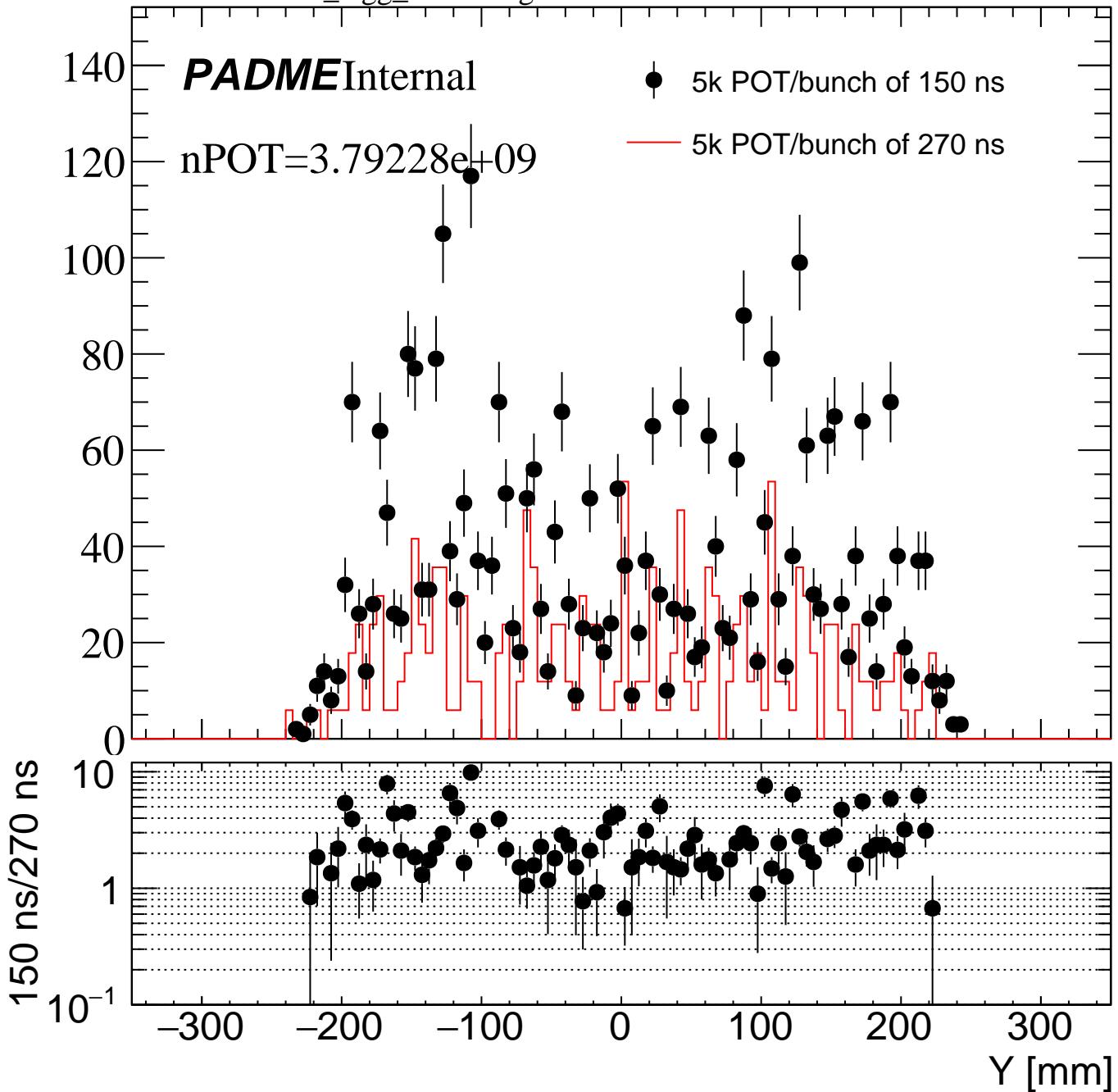




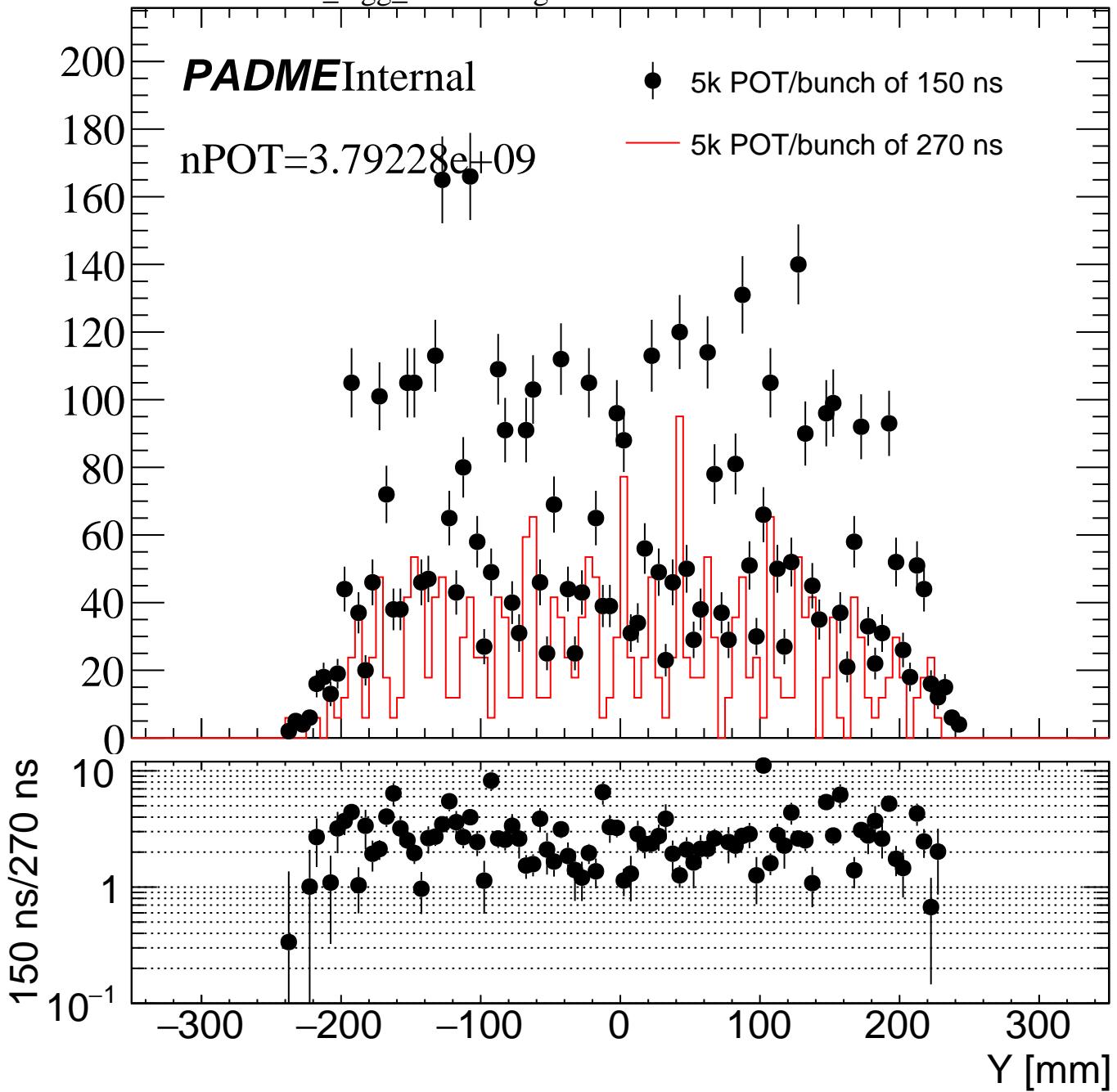
ECAL\_Ygg\_10ns20DegreeDeltaThetaUnderPeak



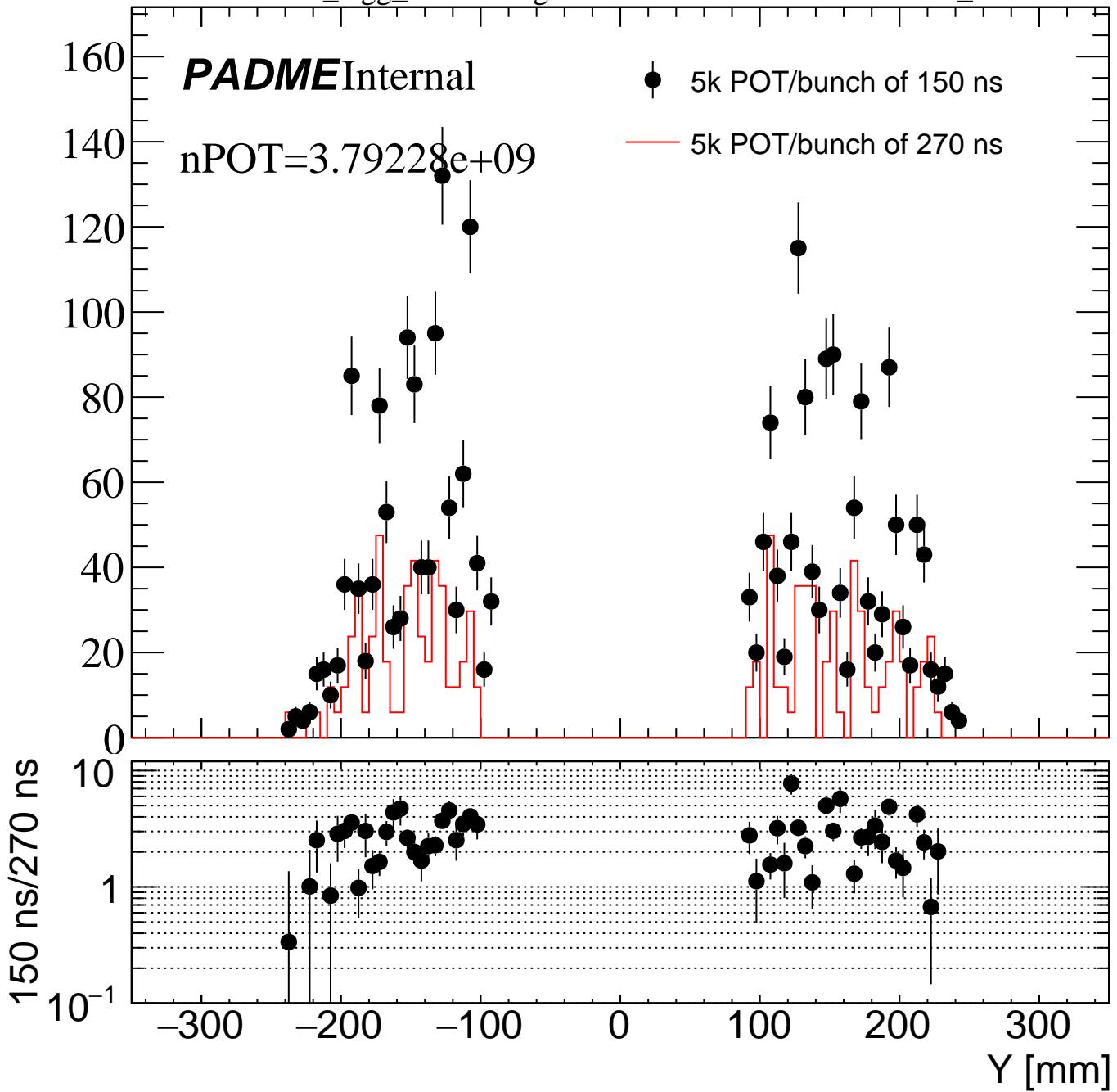
# ECAL\_Ygg\_10ns5DegreeDeltaThetaUnderPeak



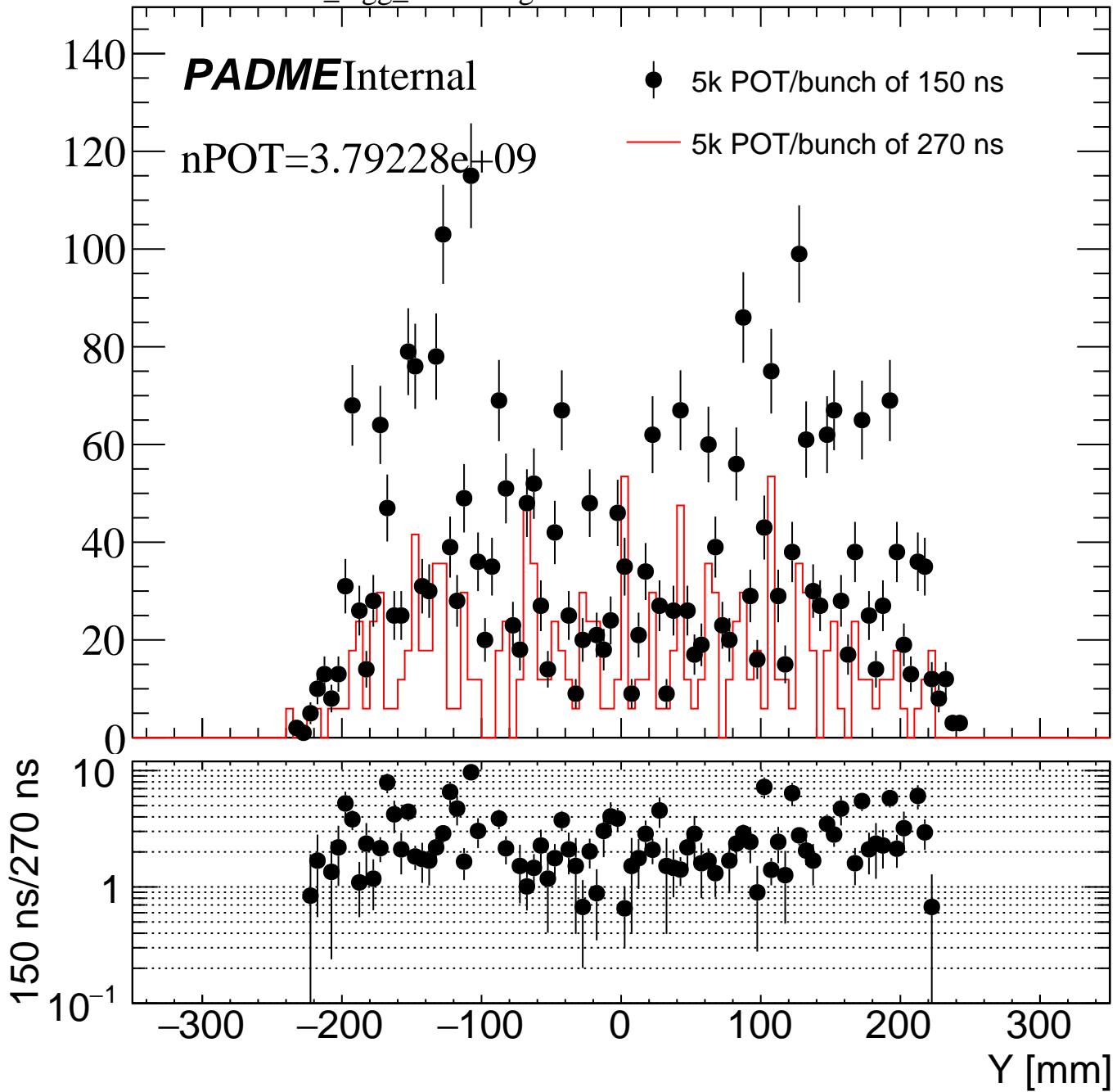
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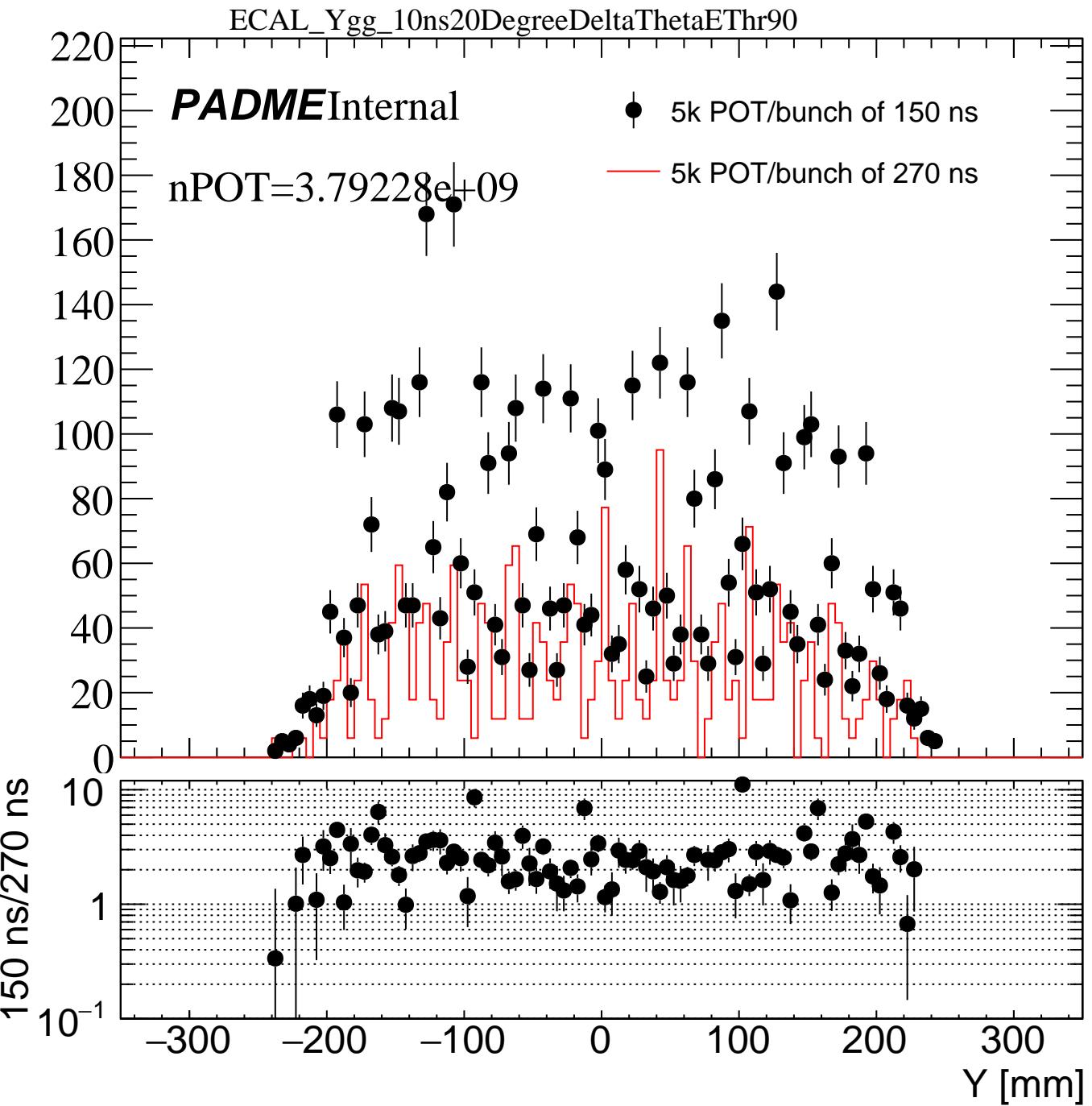


ECAL\_Ygg\_10ns20DegreeDeltaThetaUnderPeakEThr90\_FRY

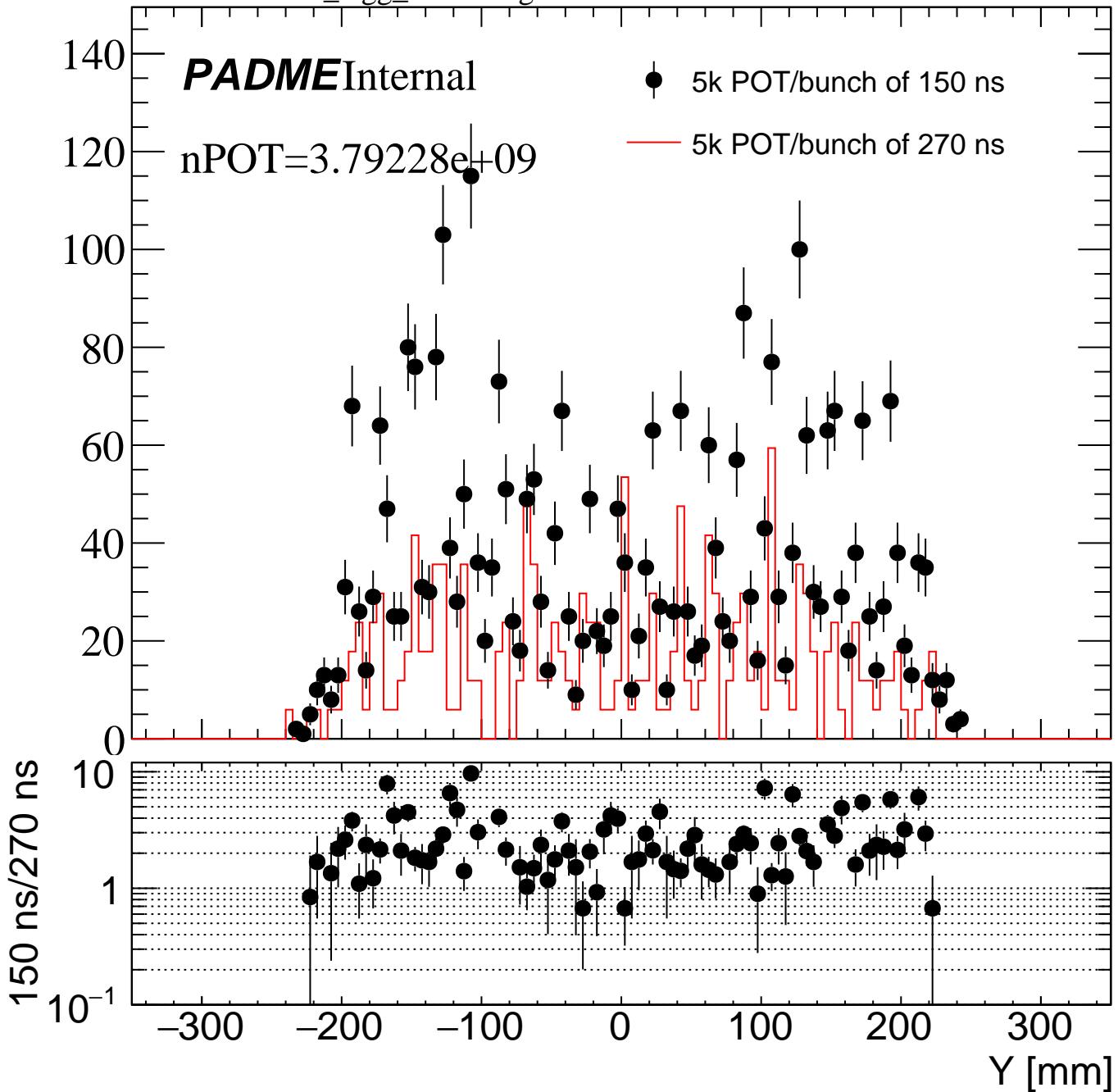


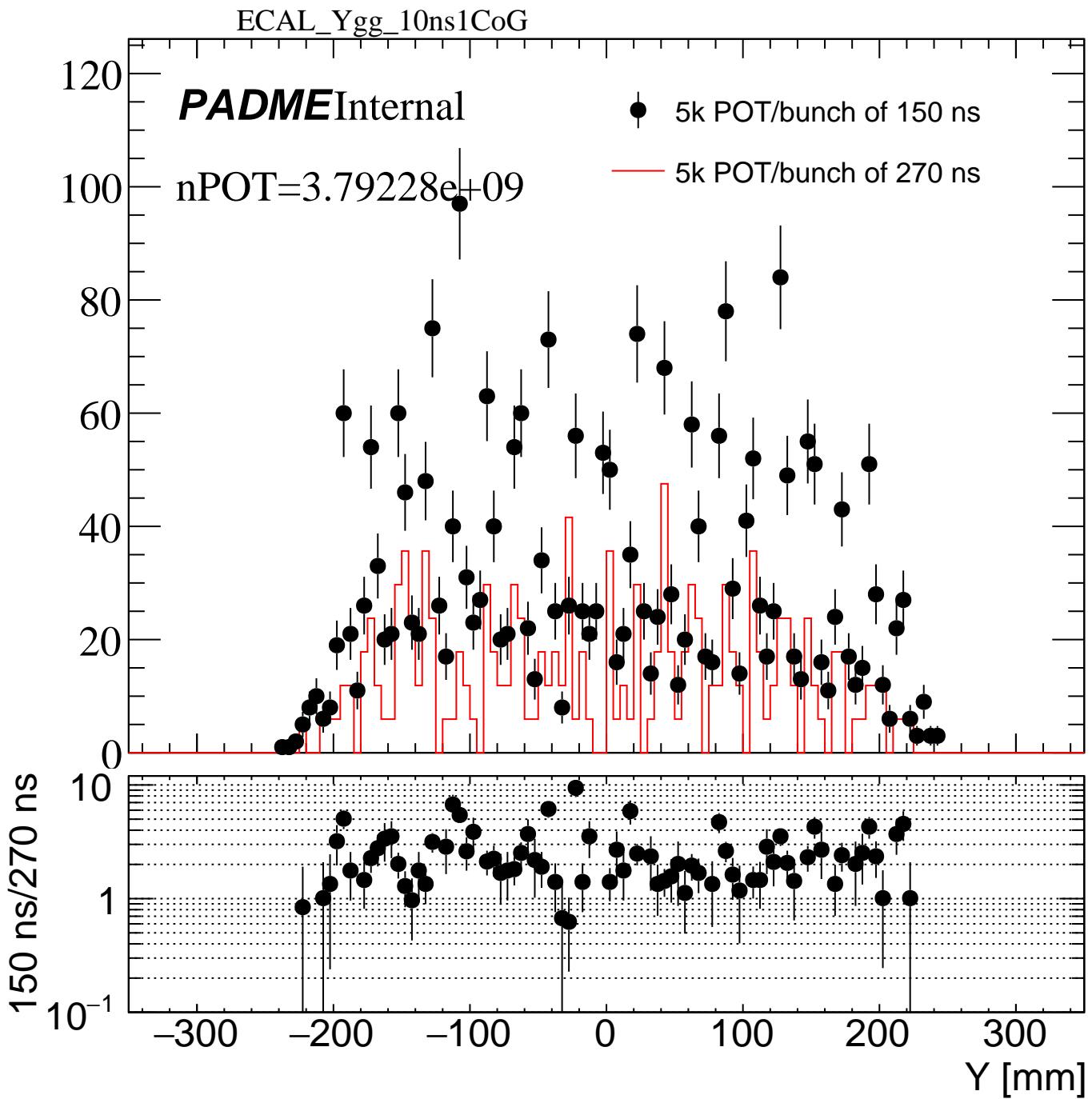
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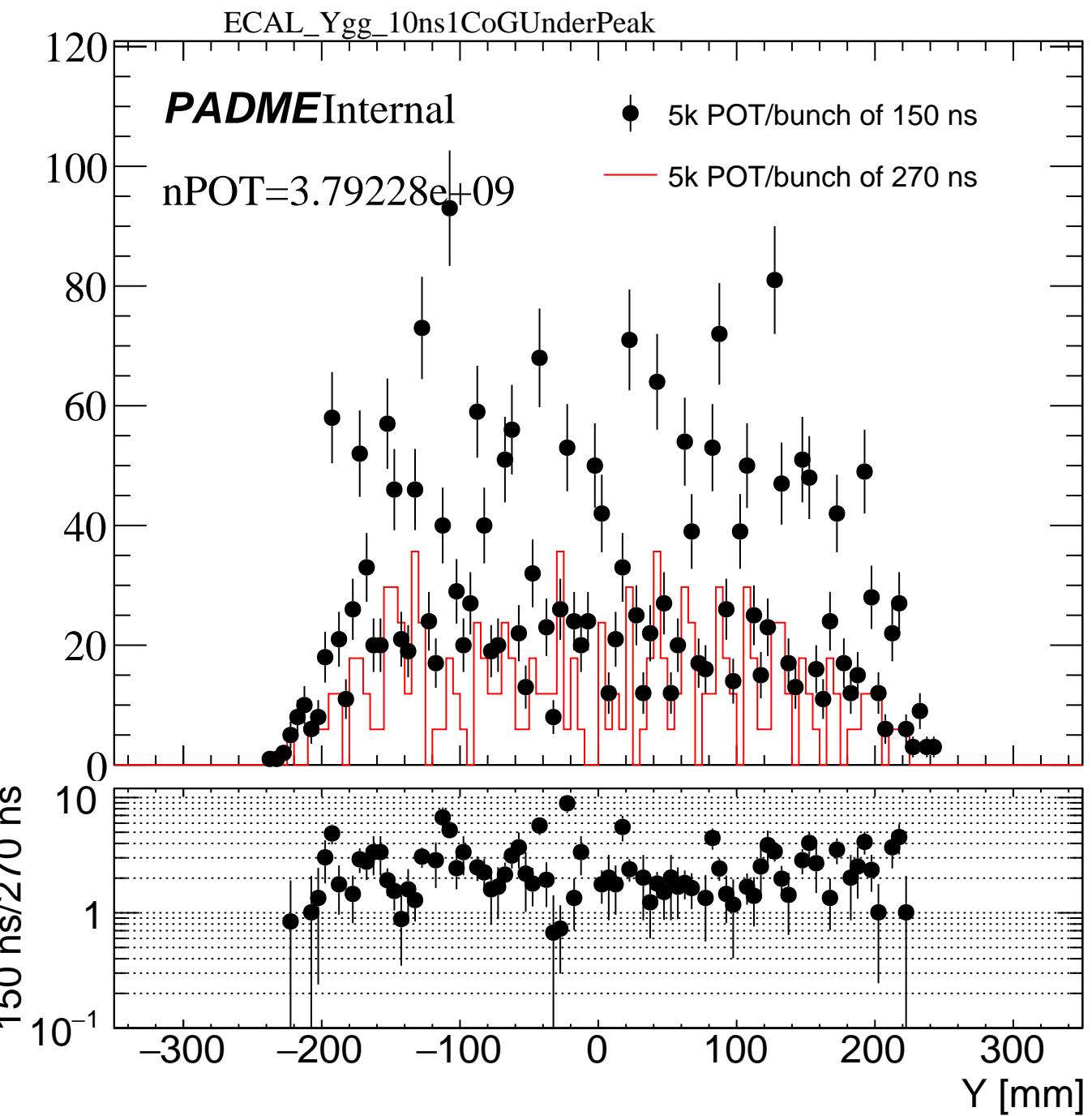


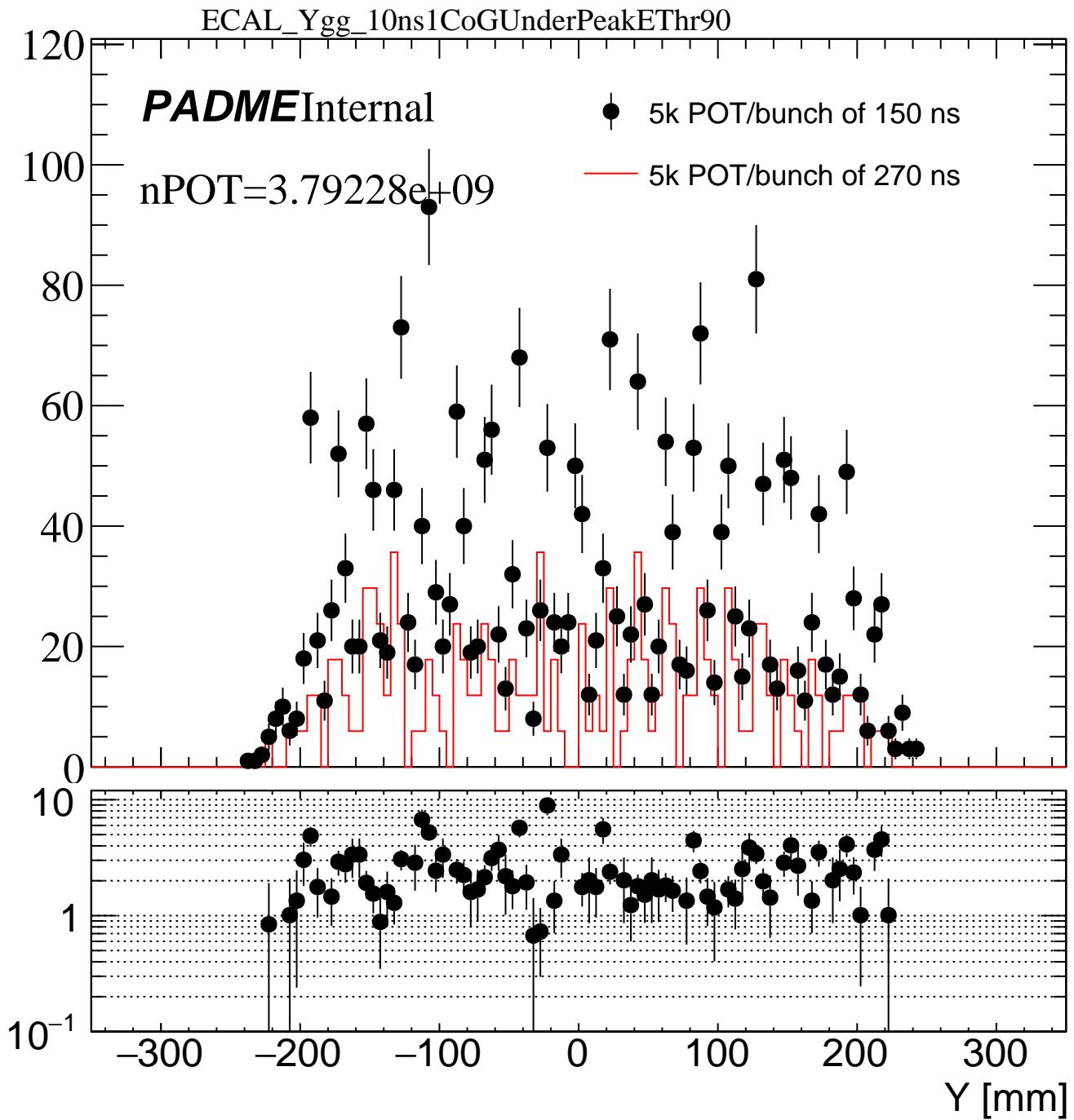


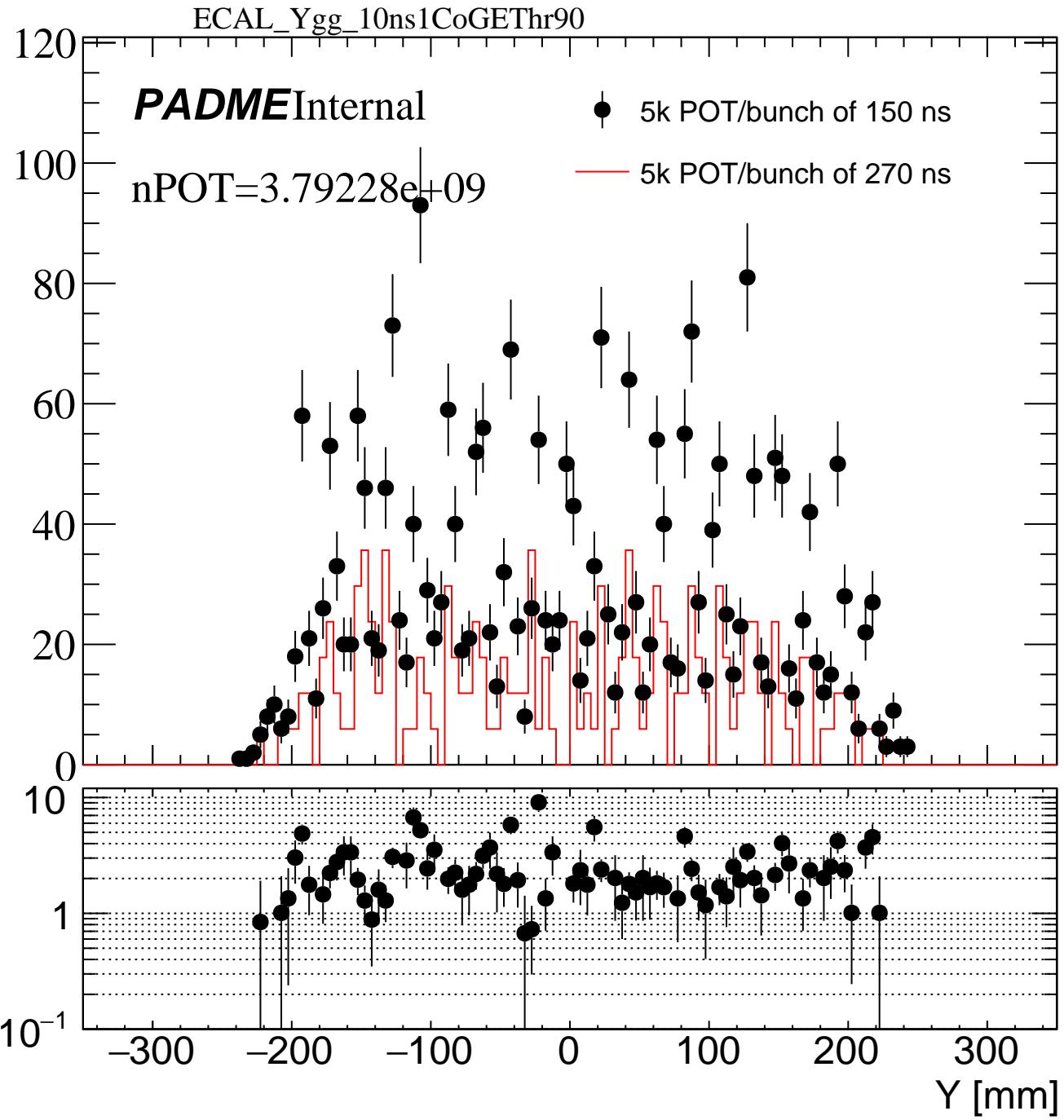
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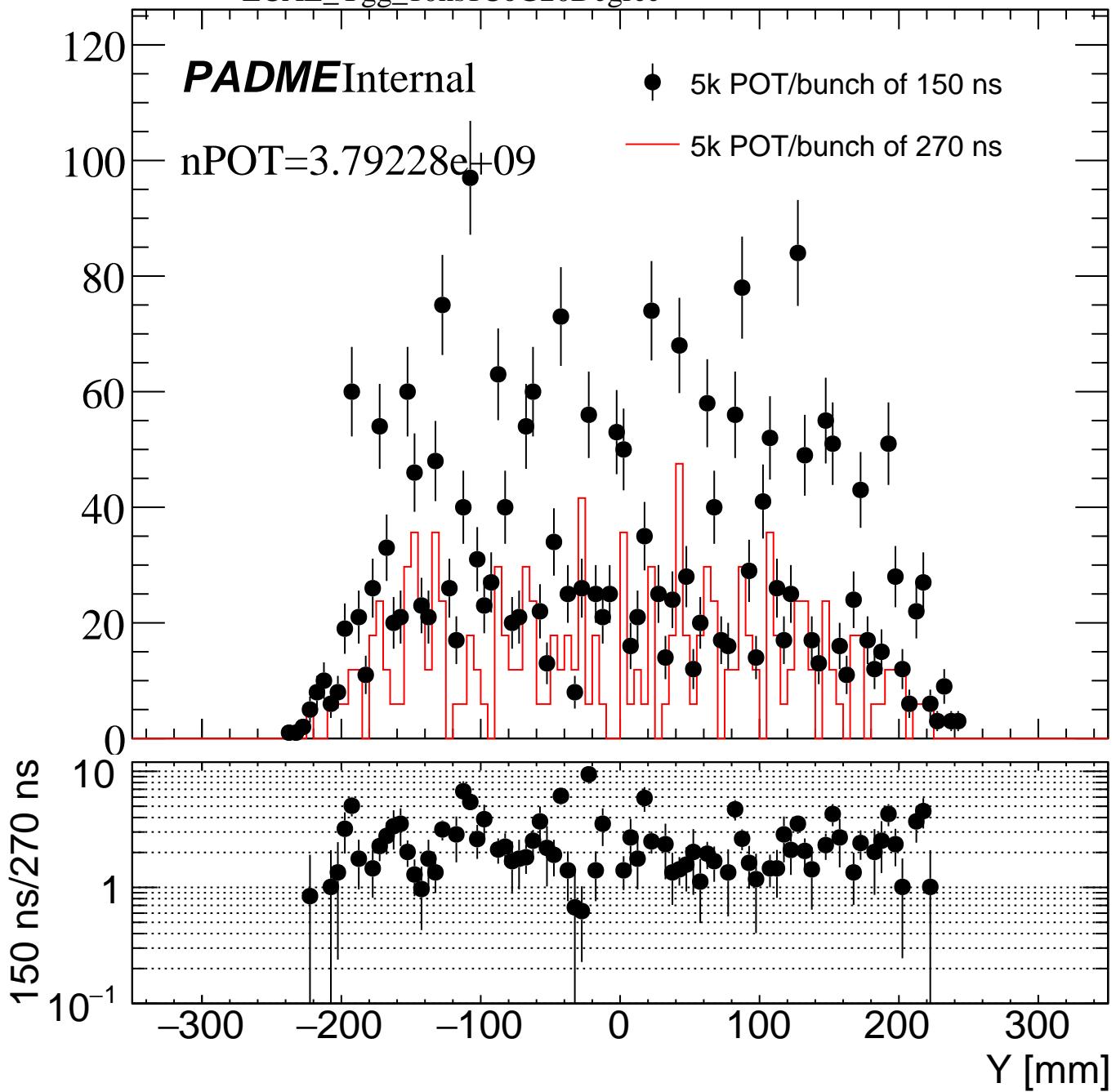


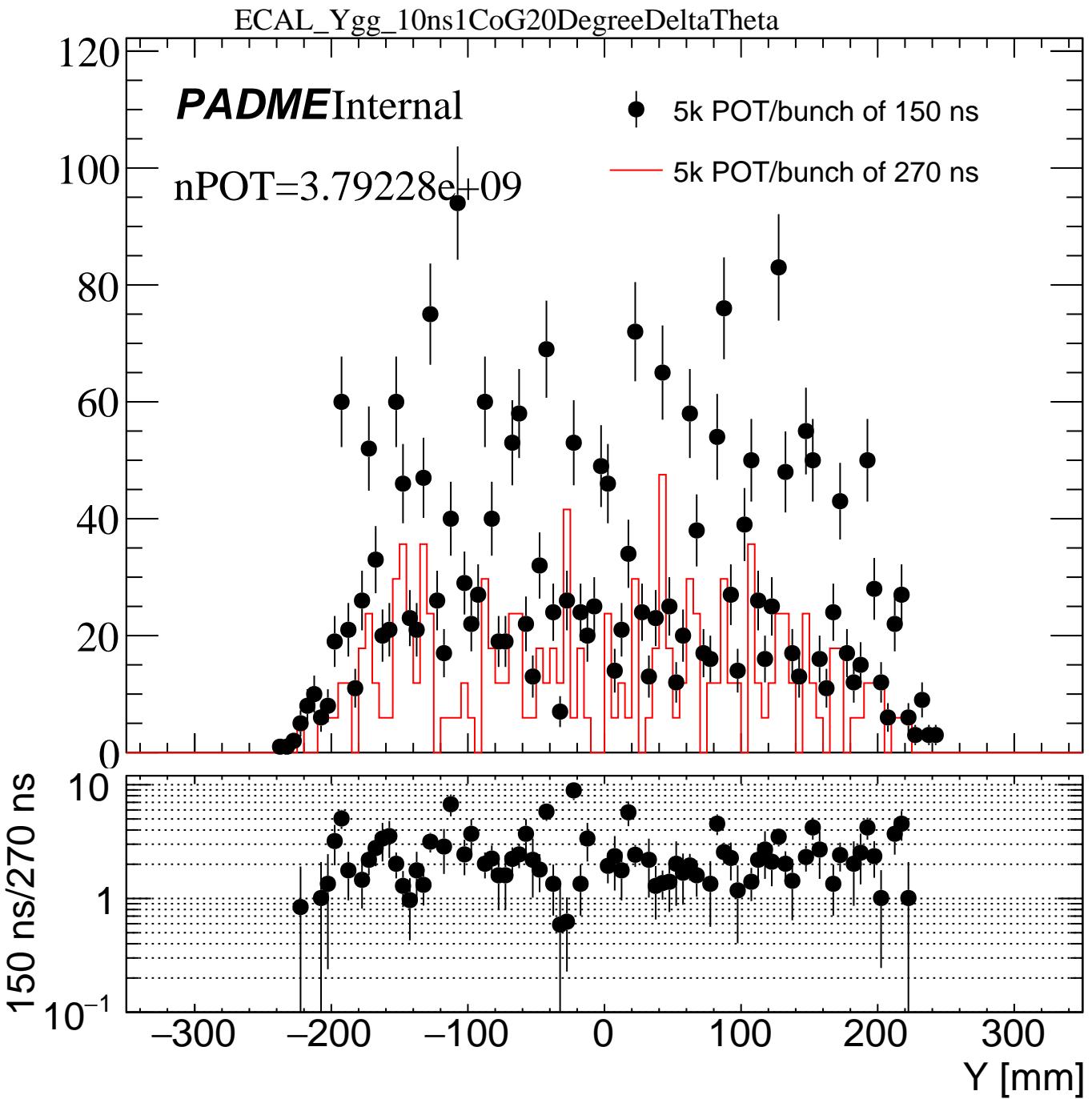


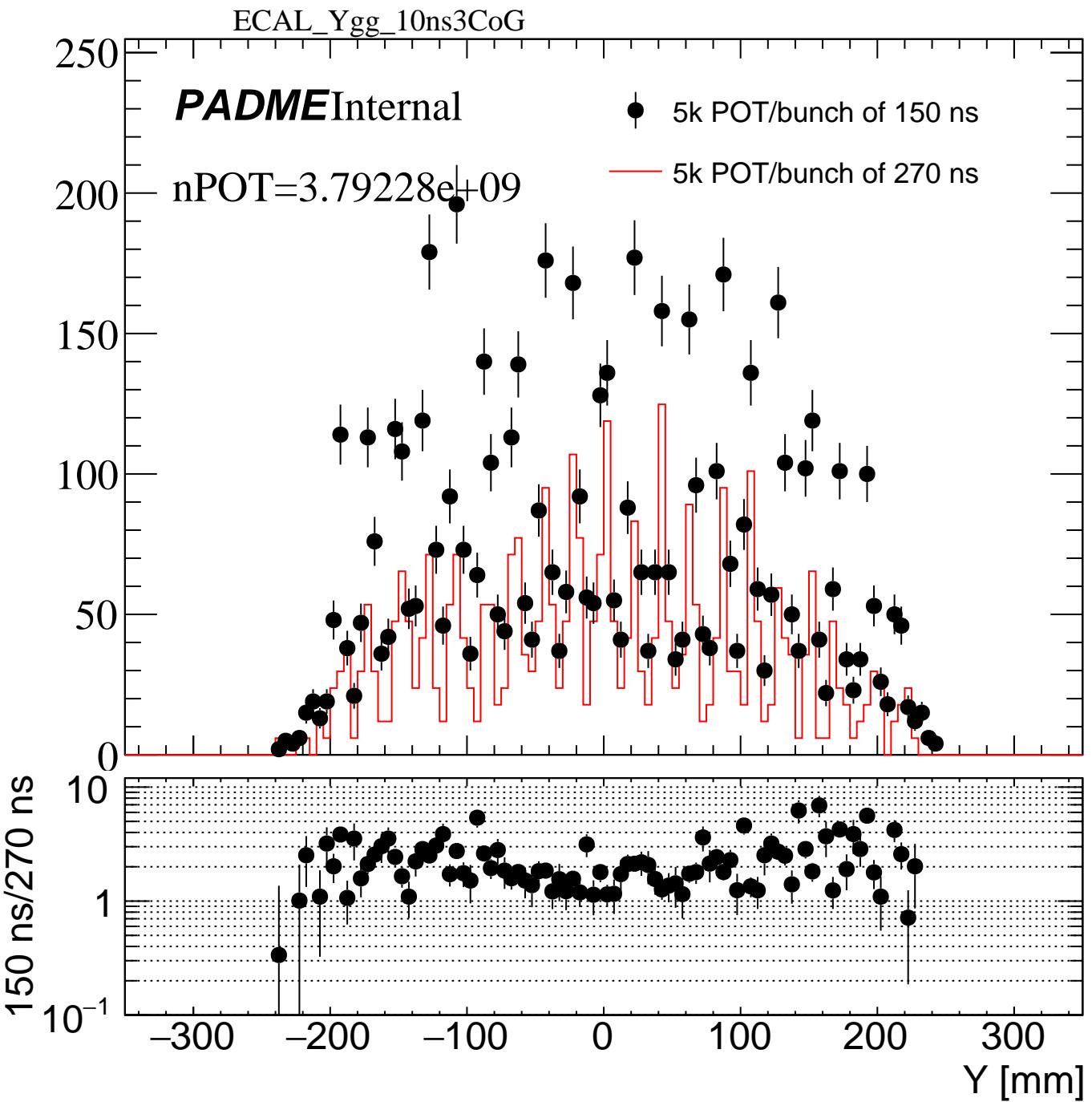




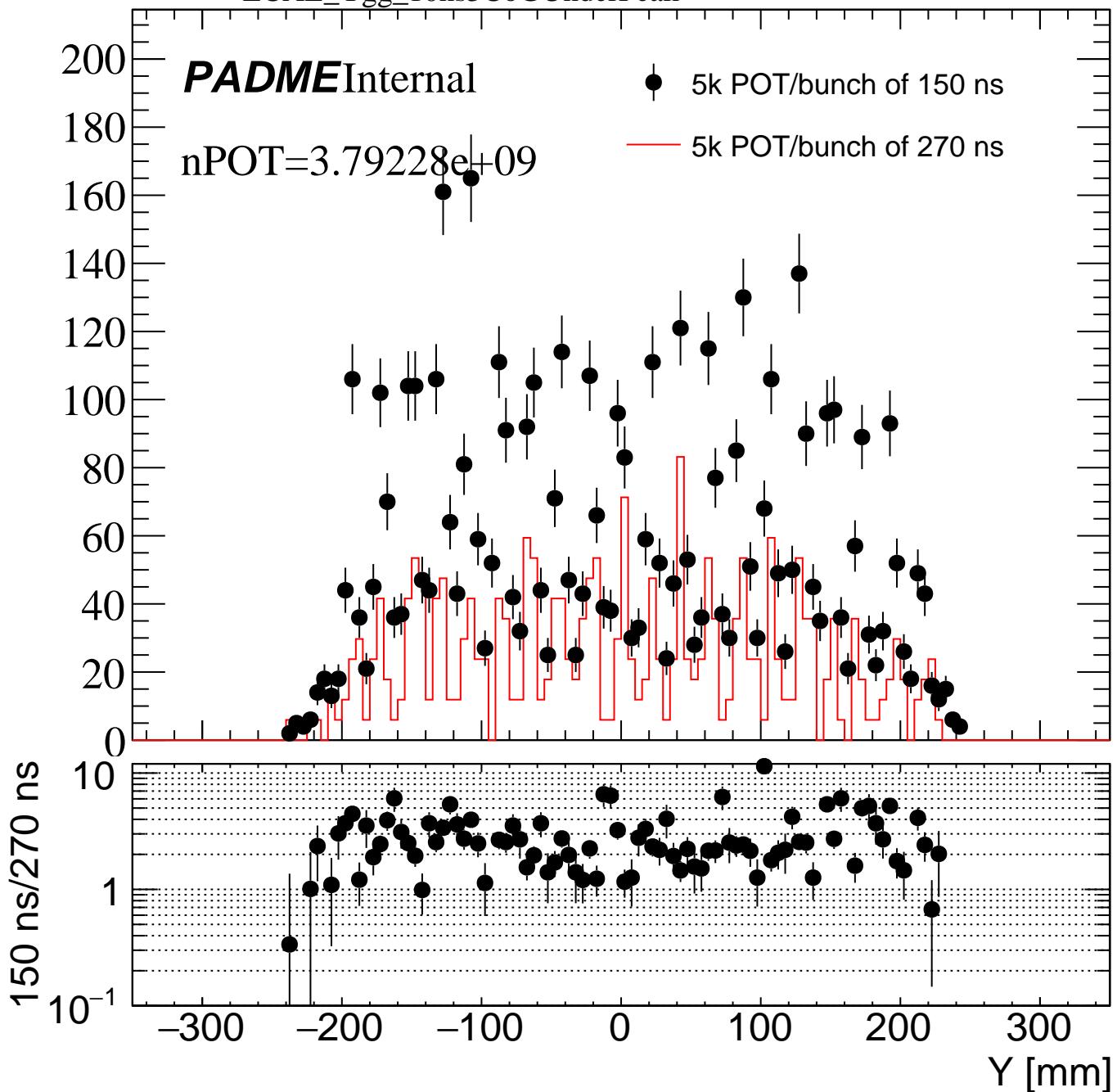
ECAL\_Ygg\_10ns1CoG20Degree



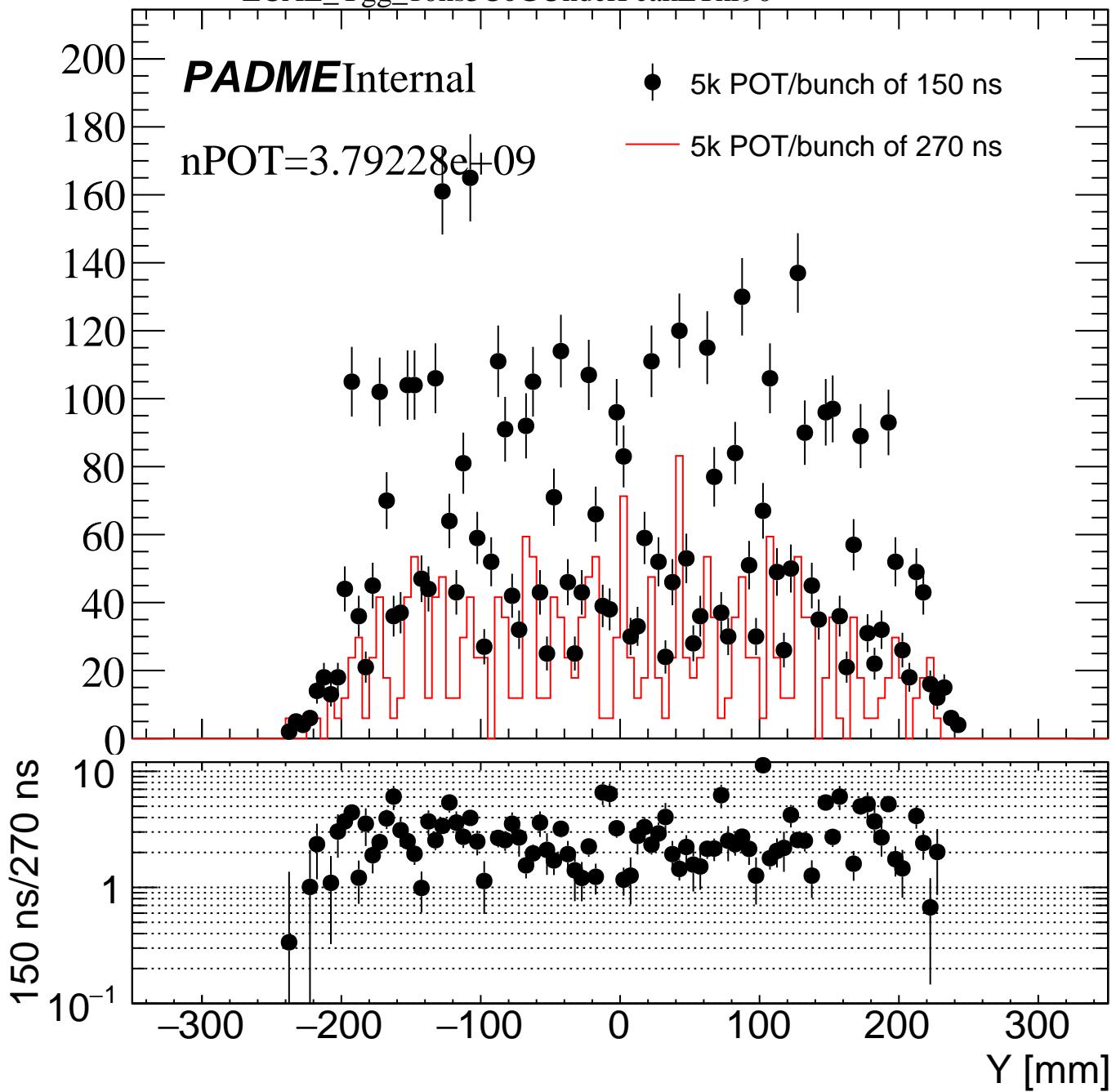




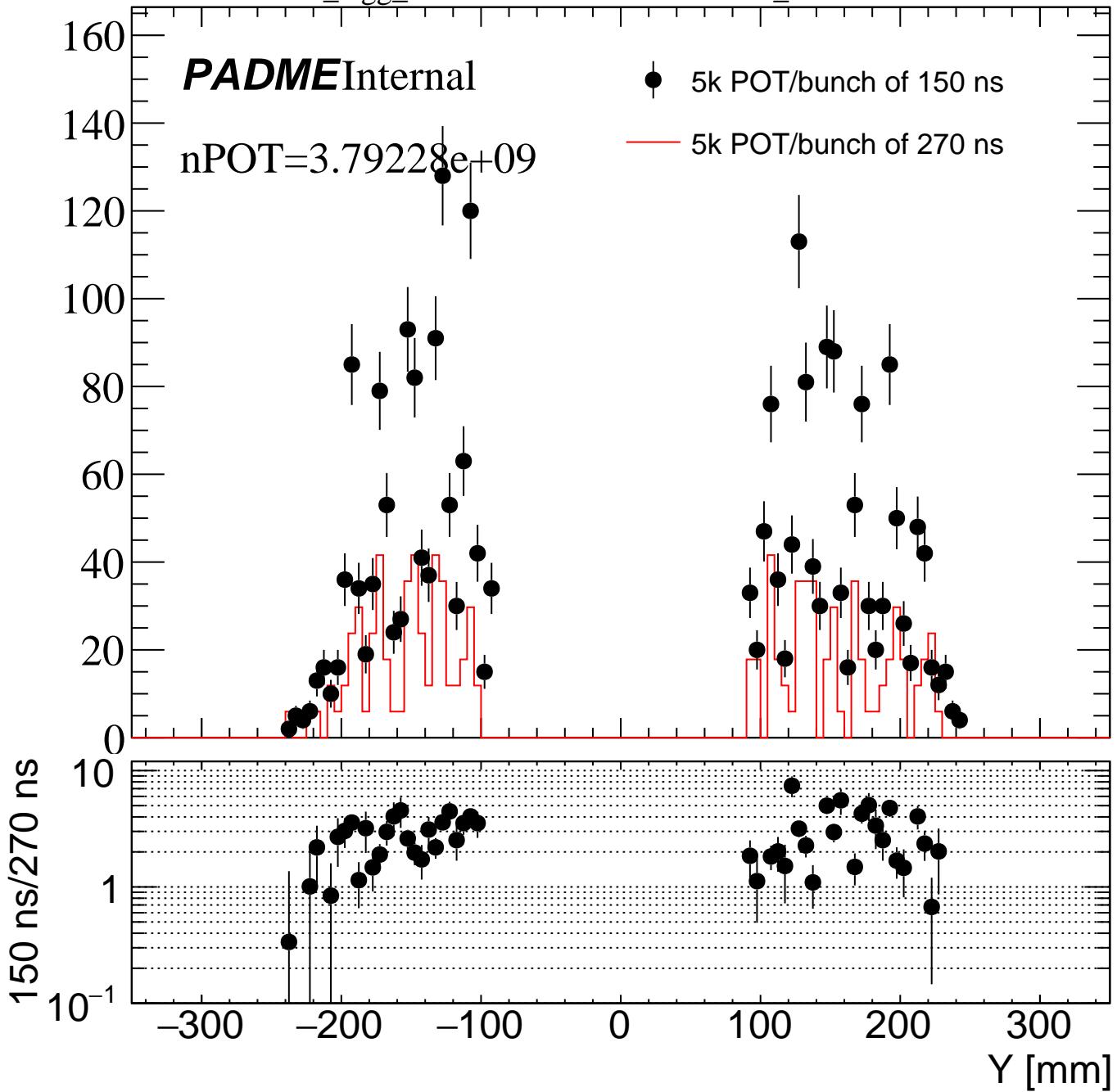
ECAL\_Ygg\_10ns3CoGUnderPeak



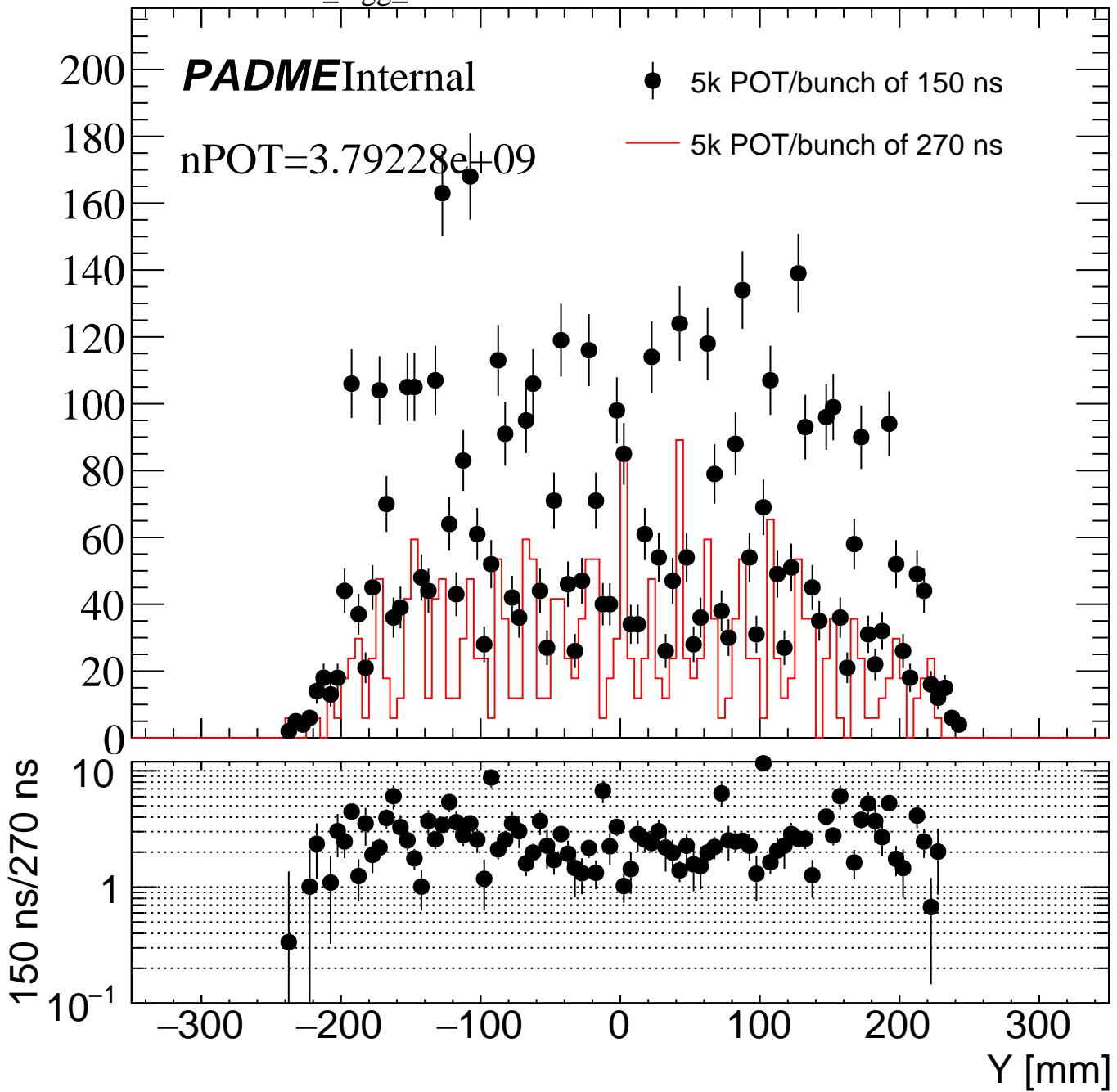
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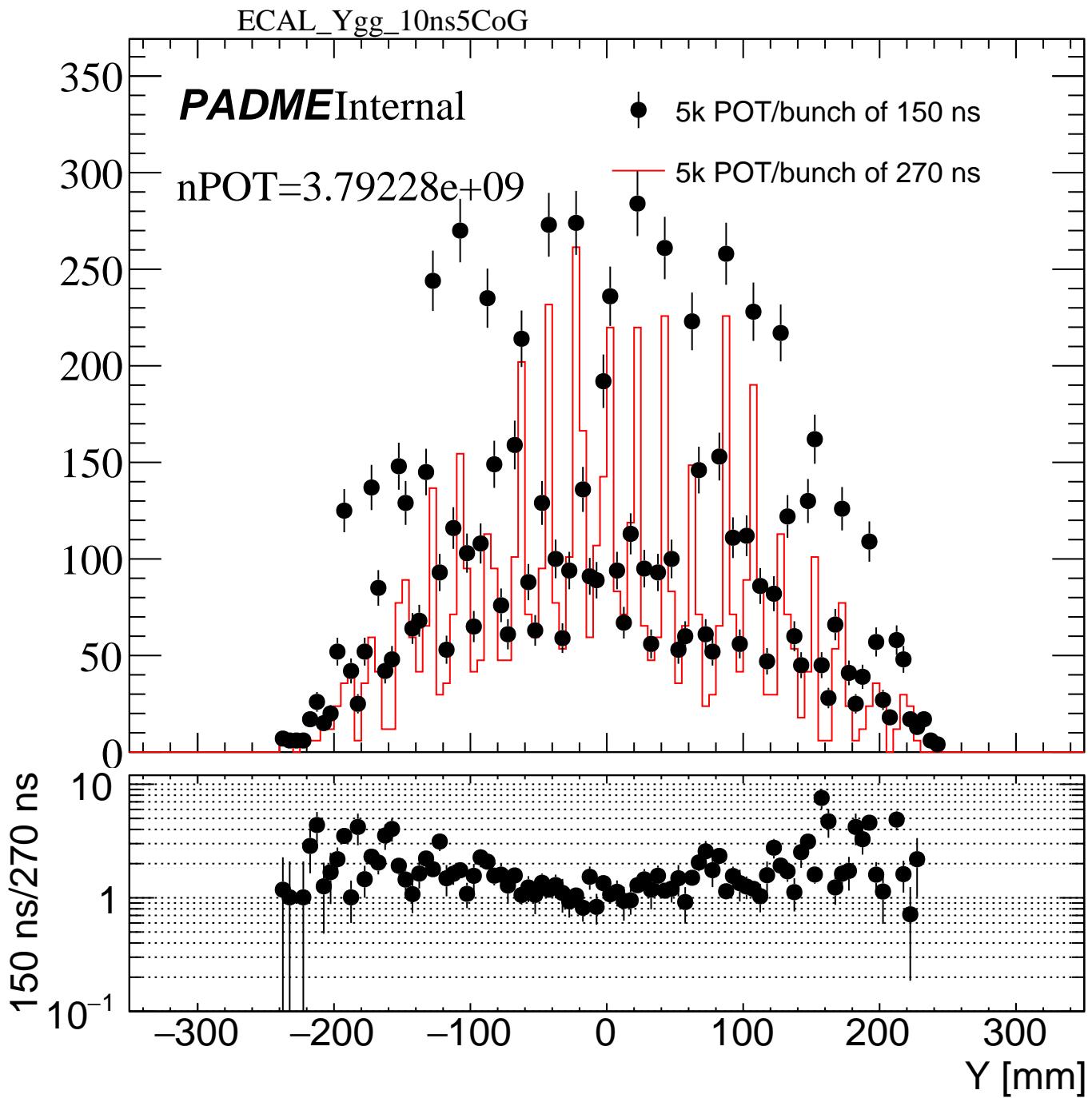


ECAL\_Ygg\_10ns3CoGUnderPeakEThr90\_FRY

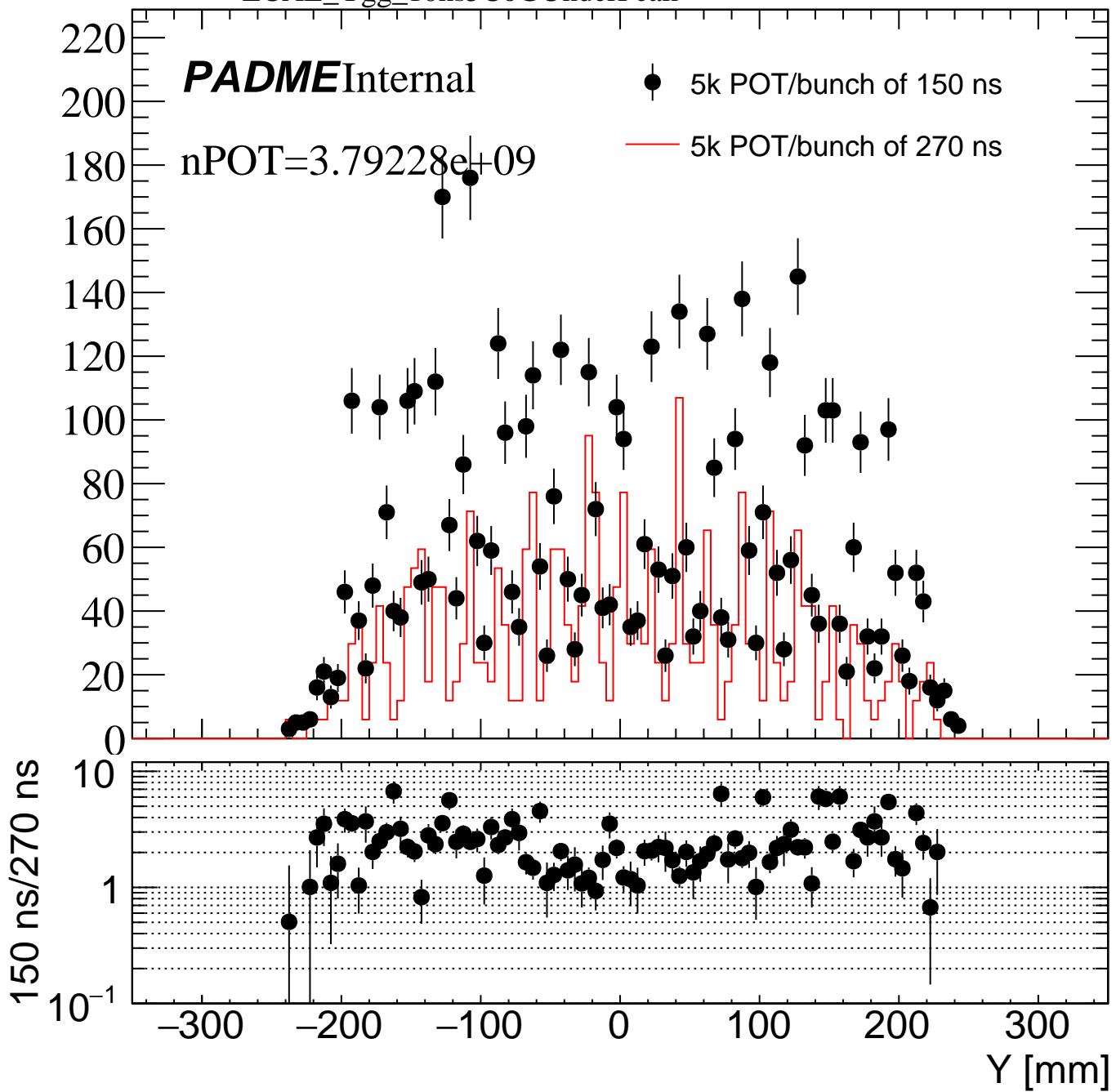


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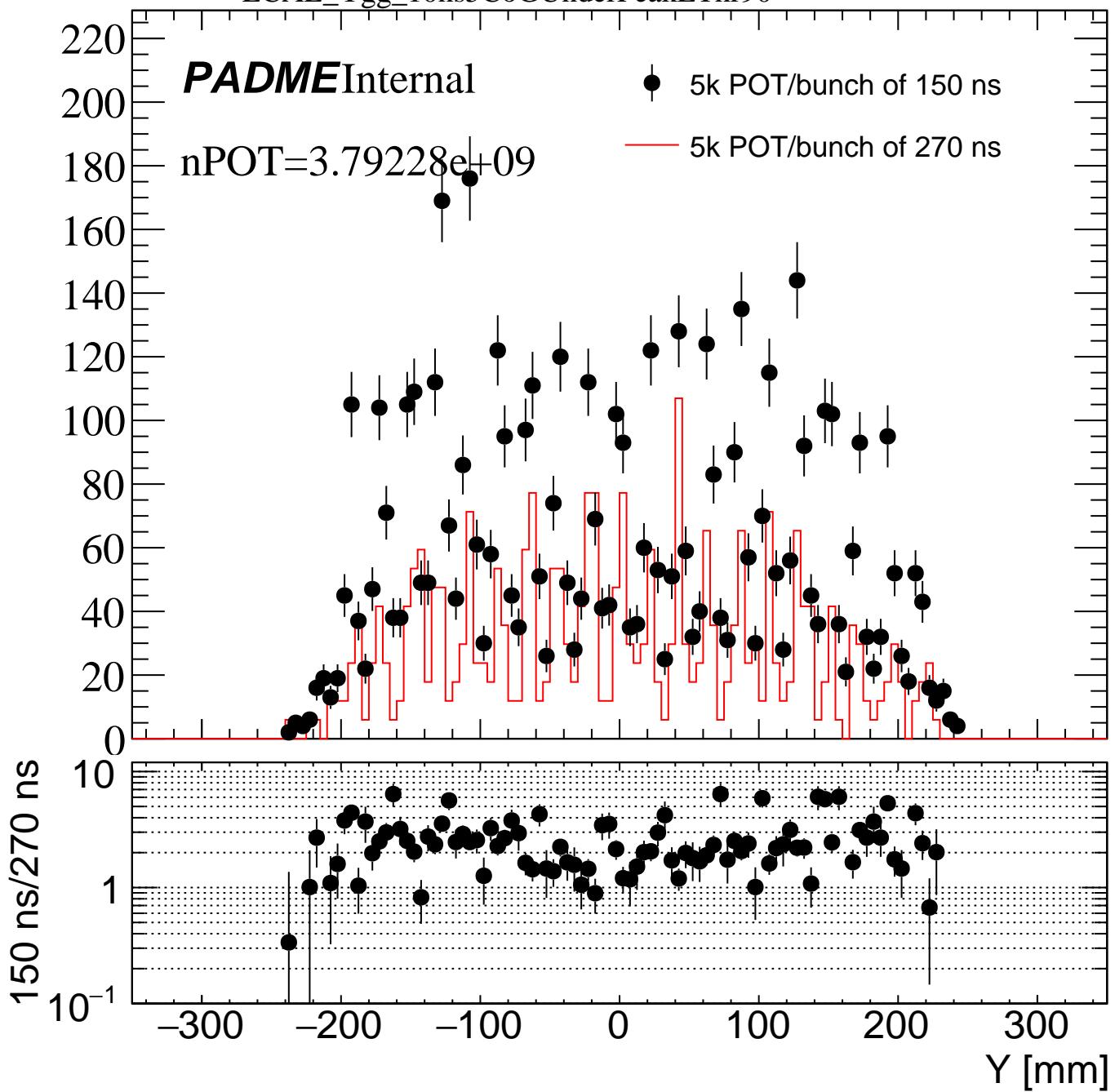




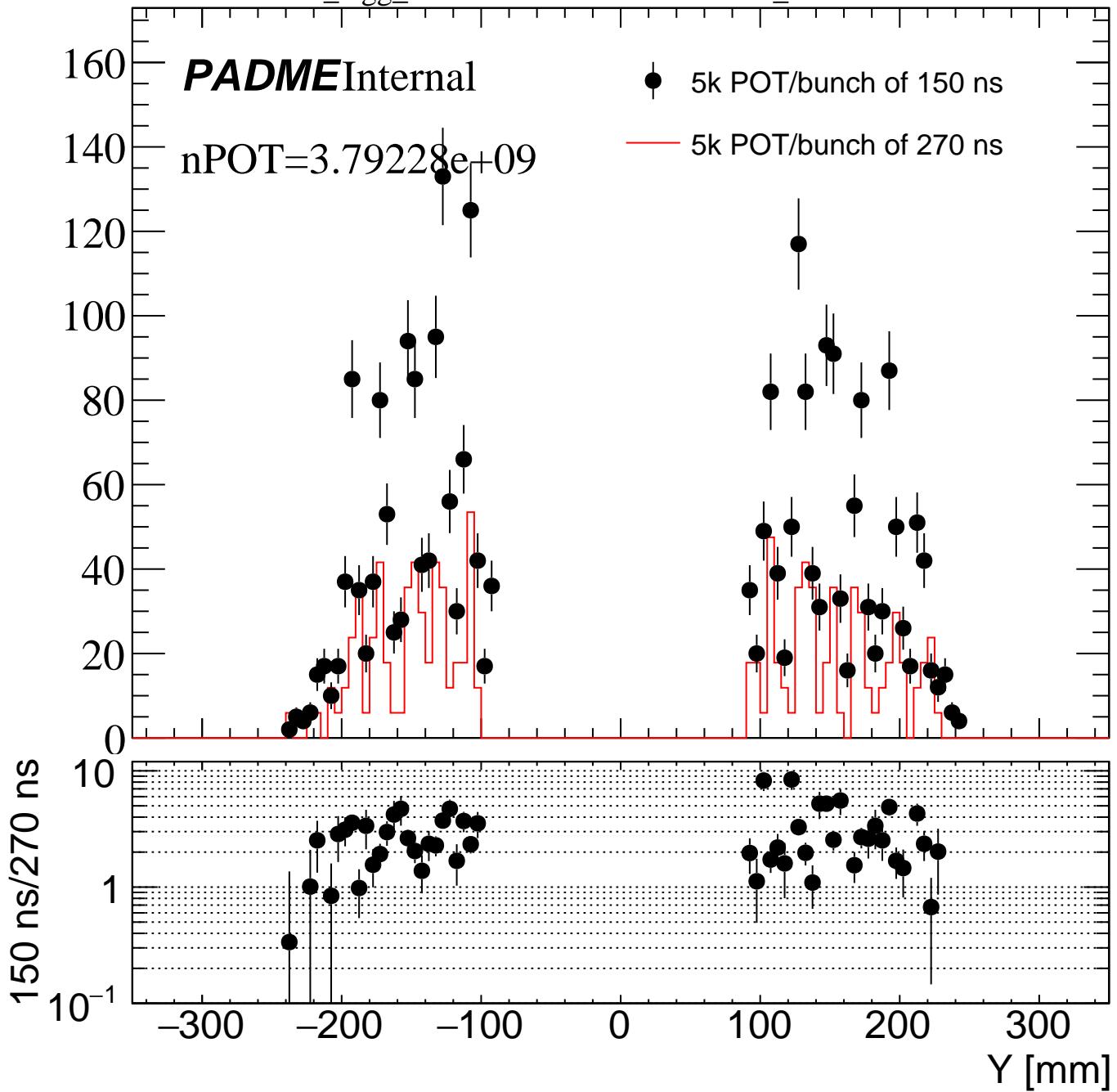
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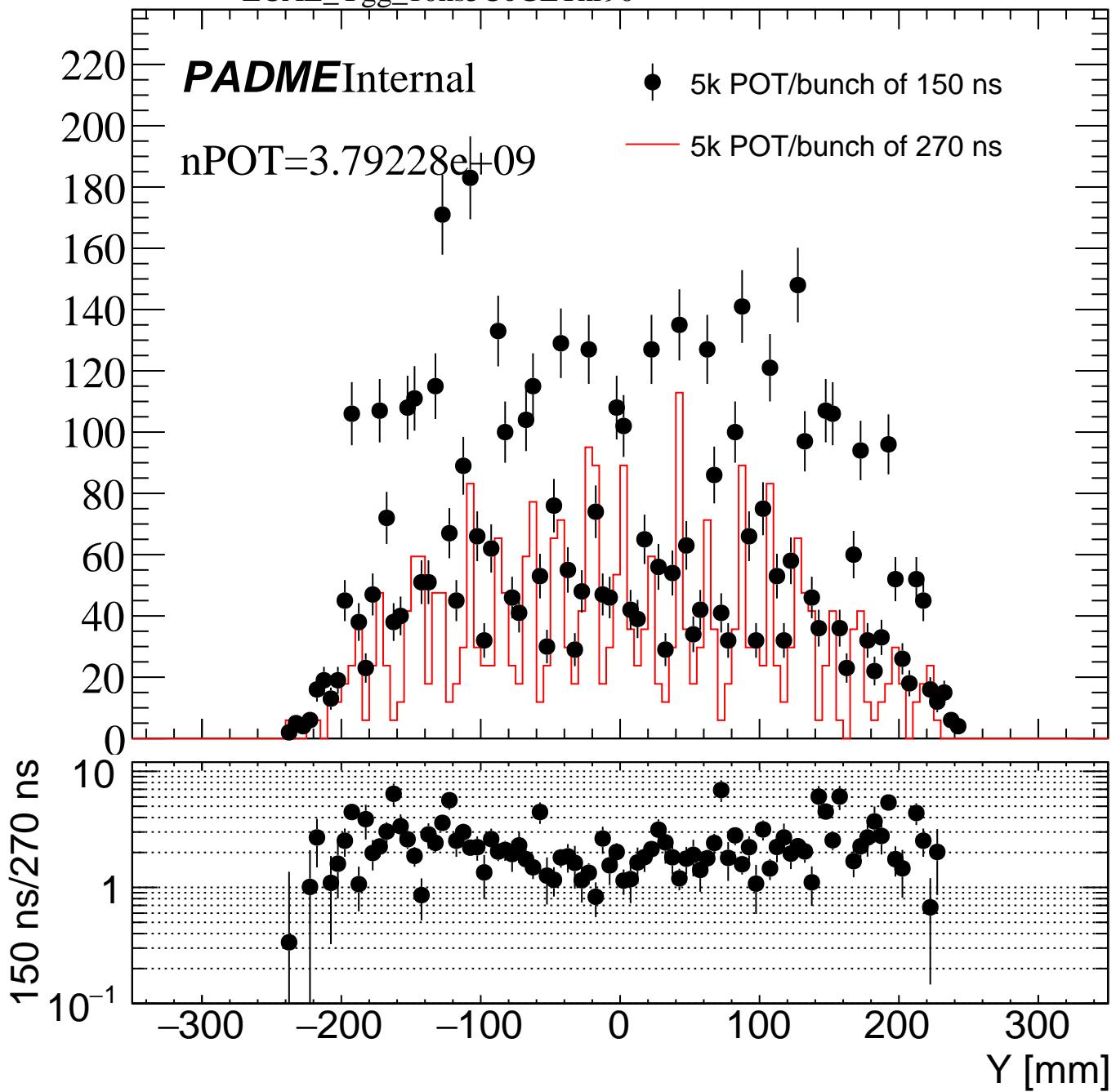
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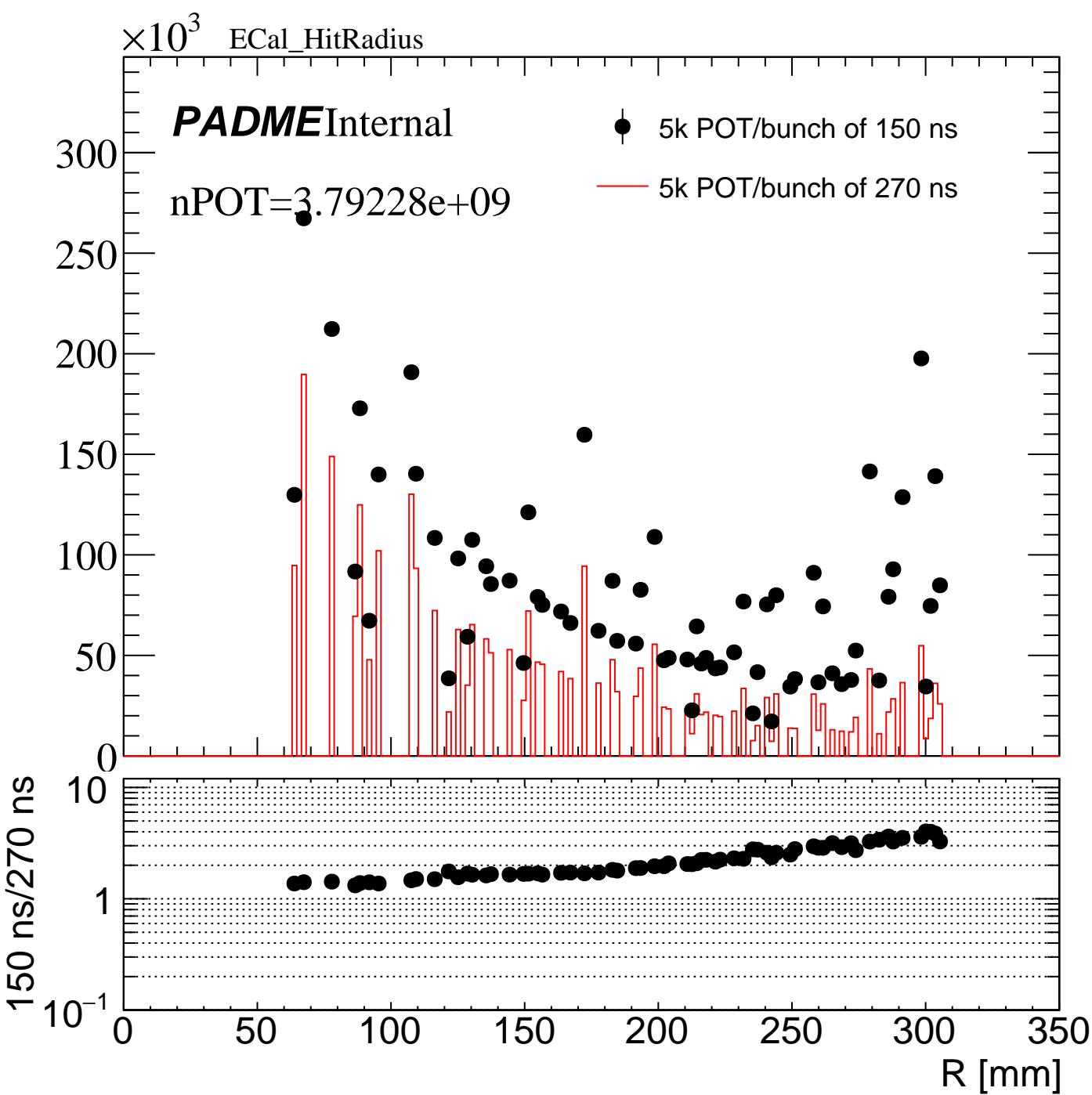


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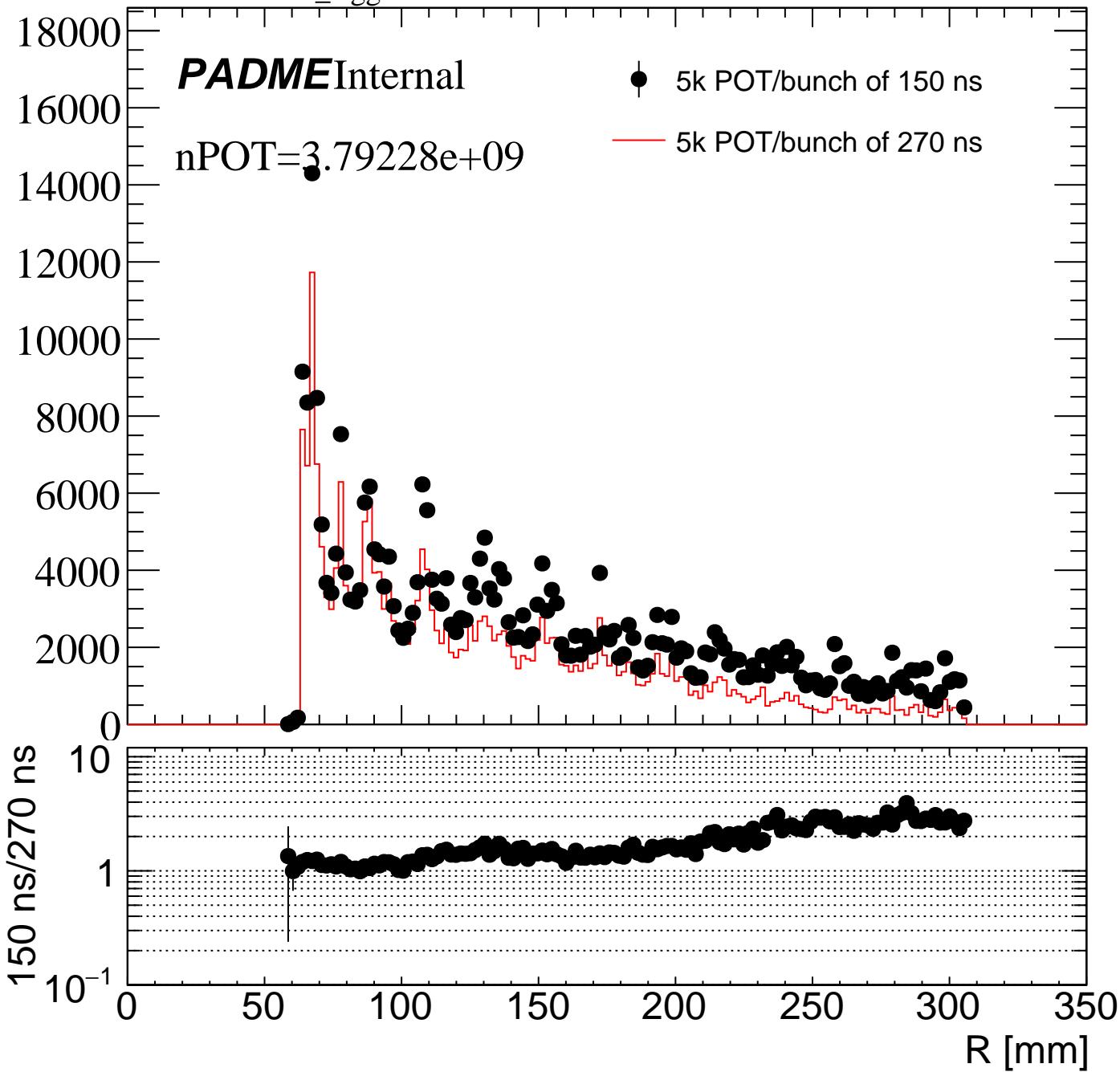


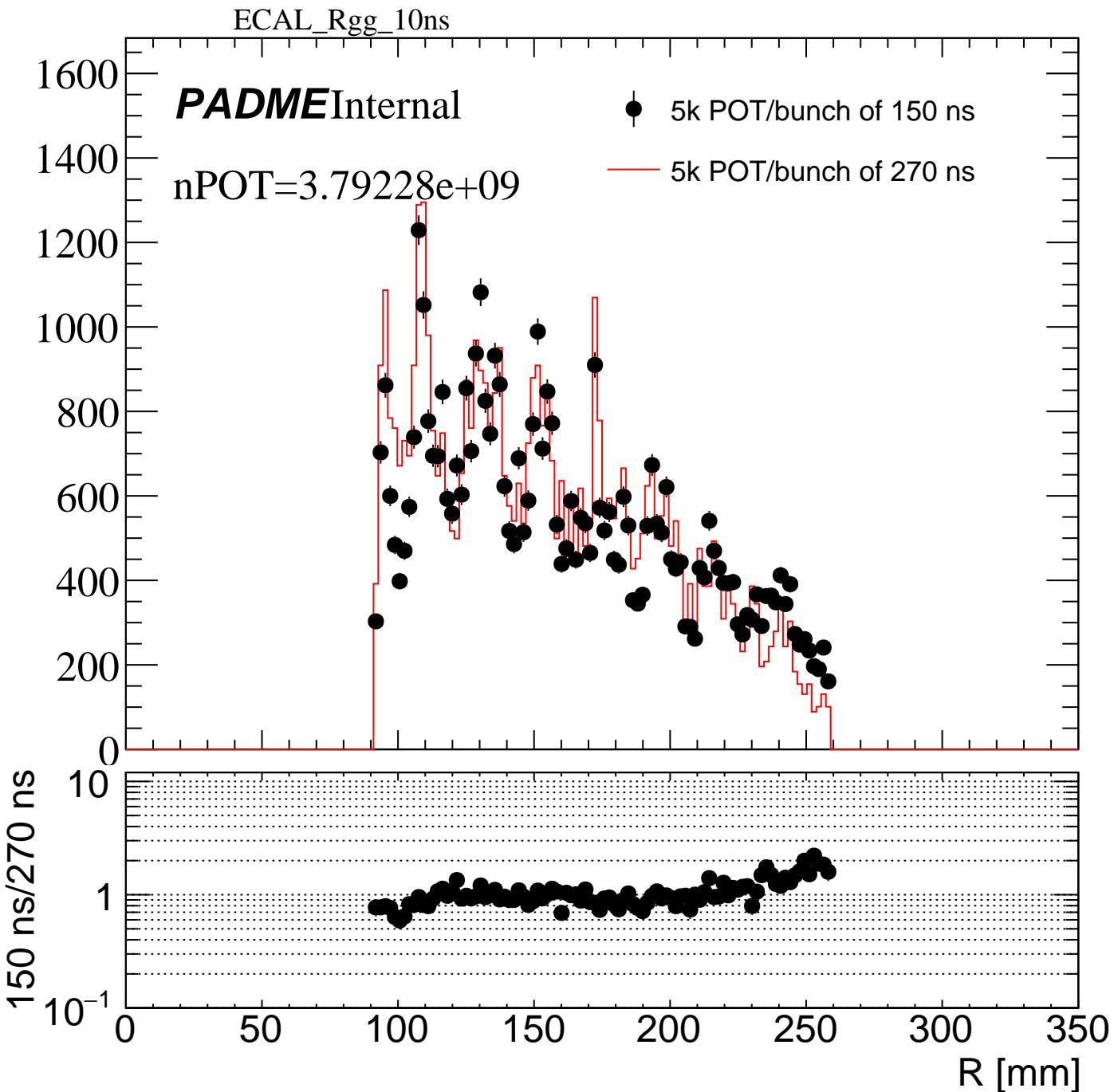
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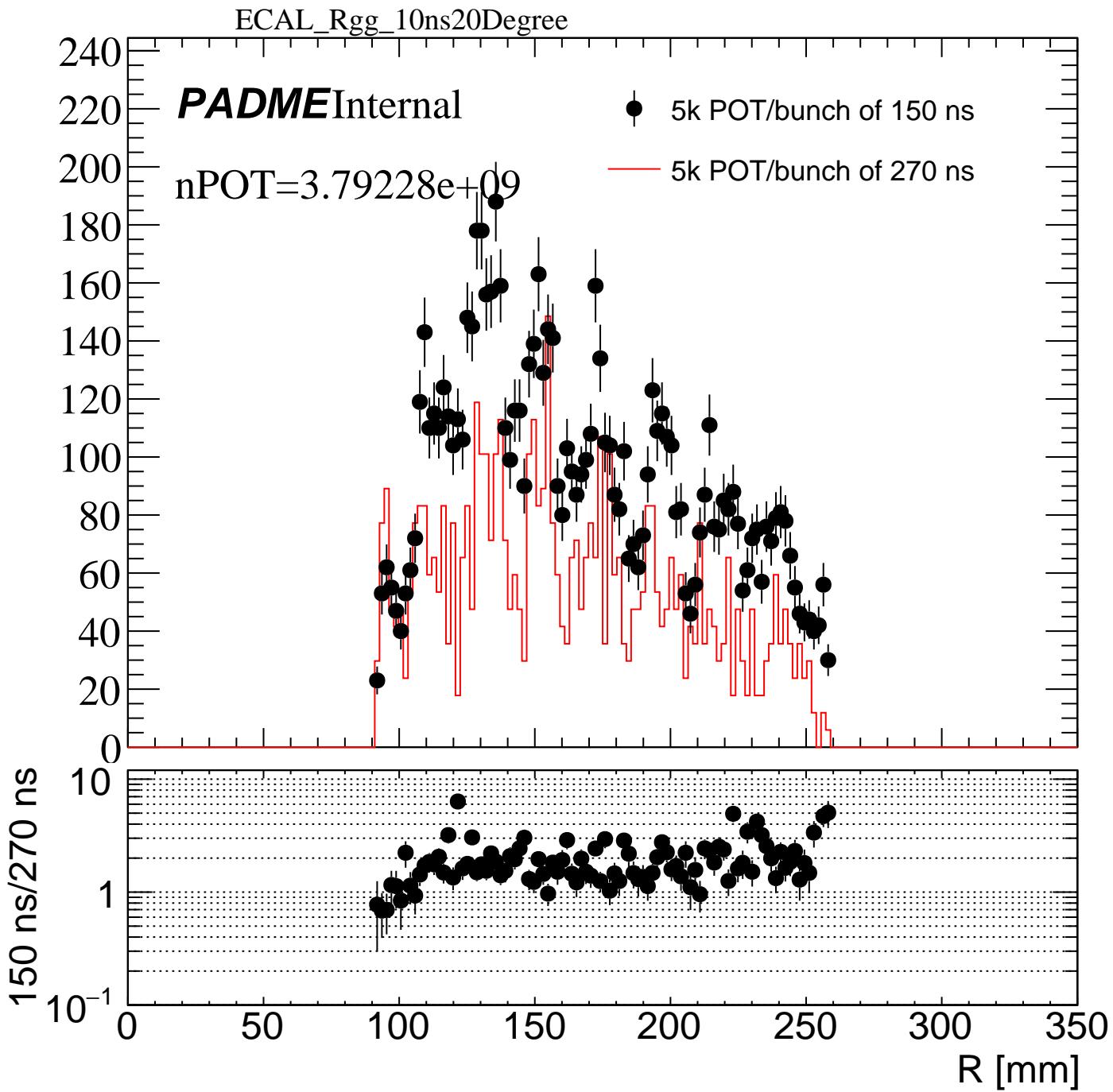




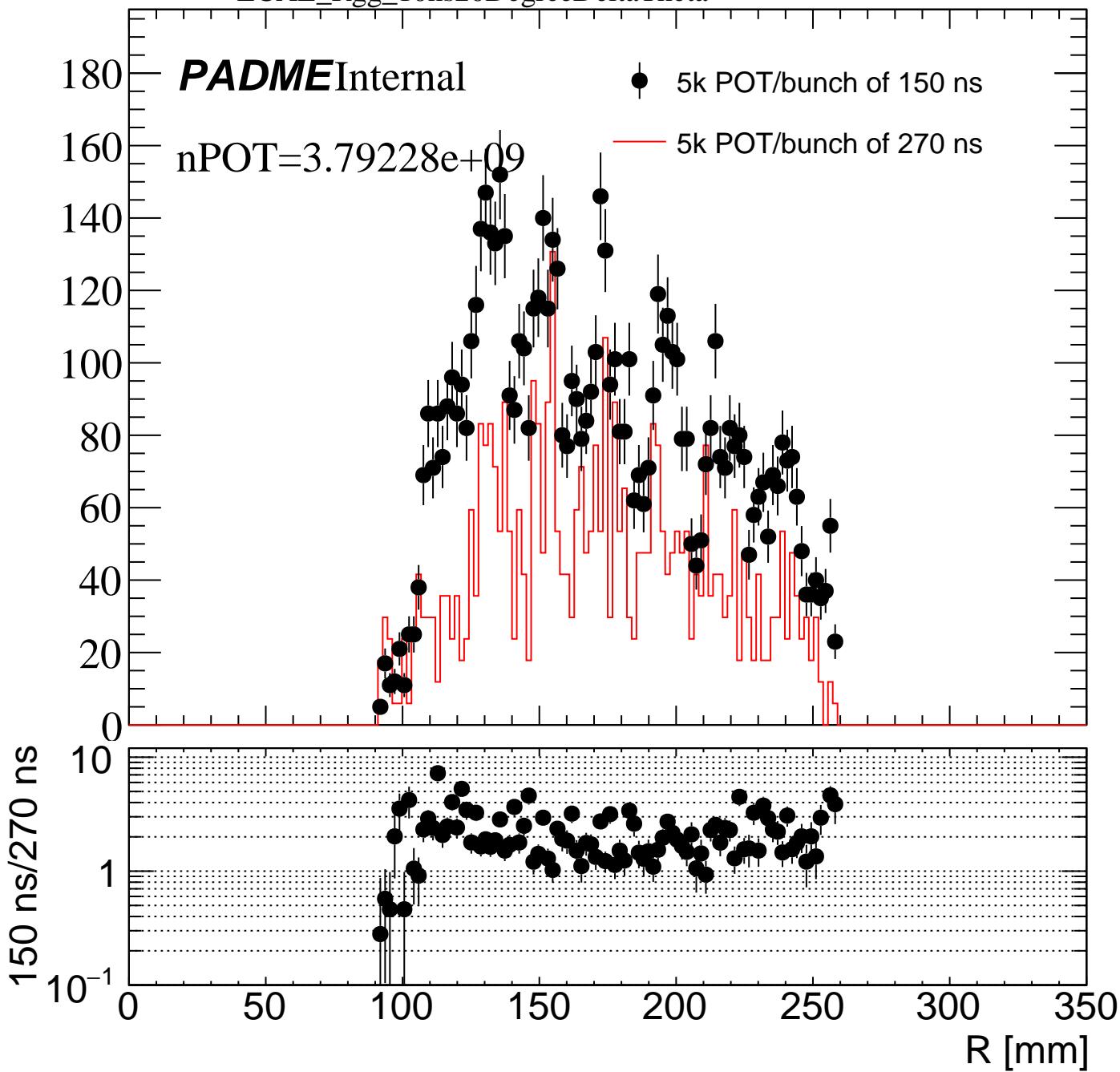
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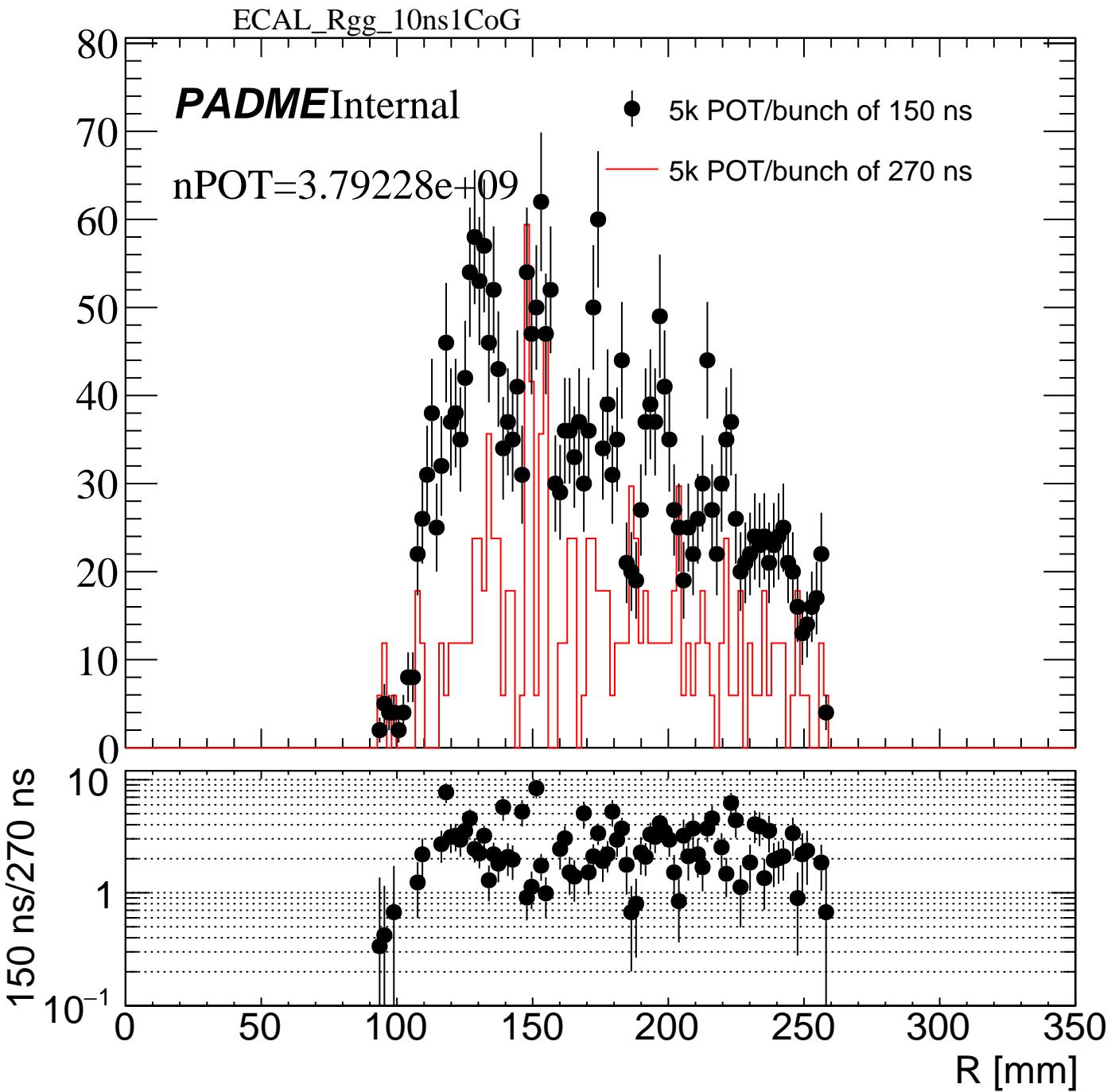




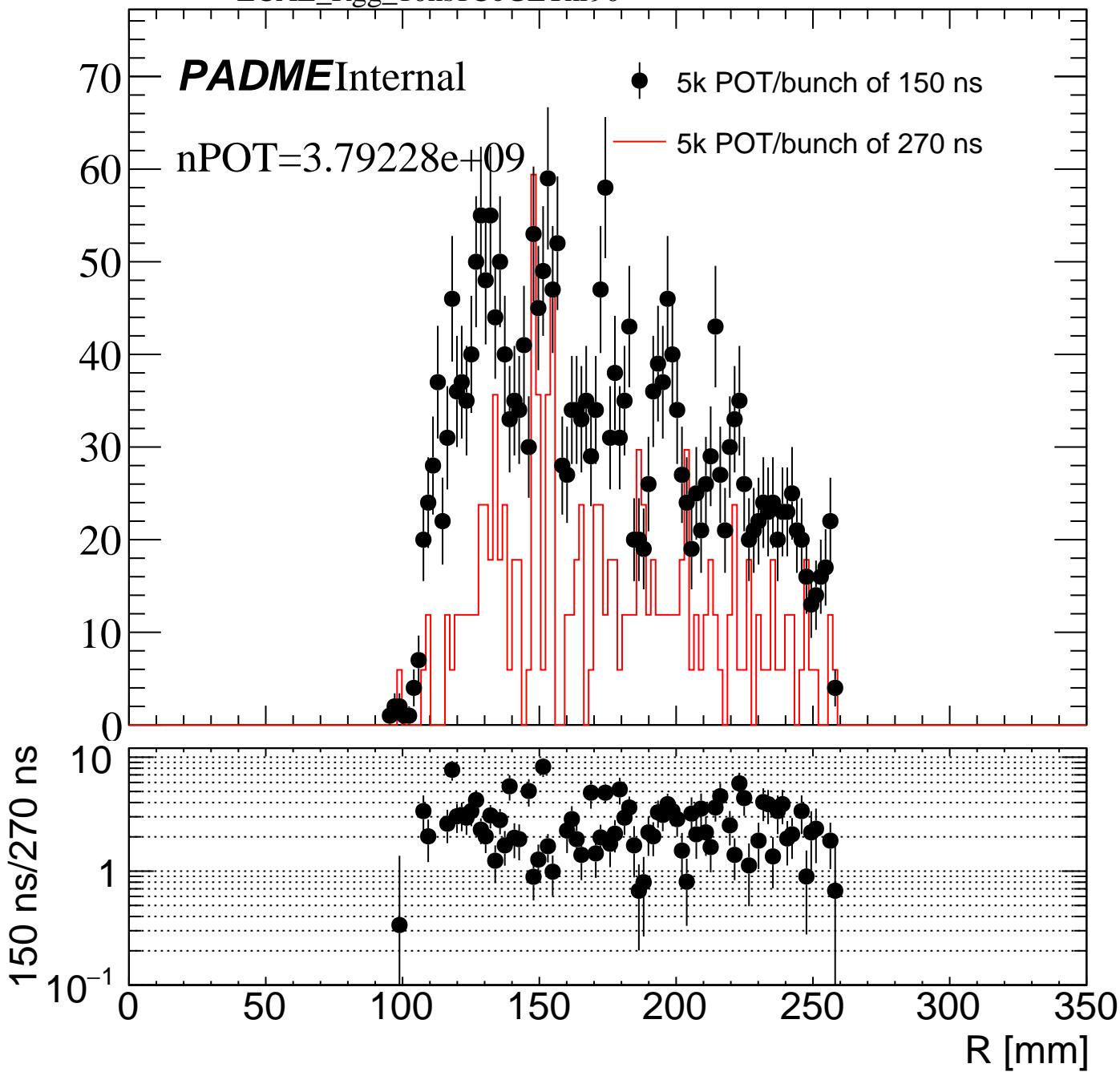


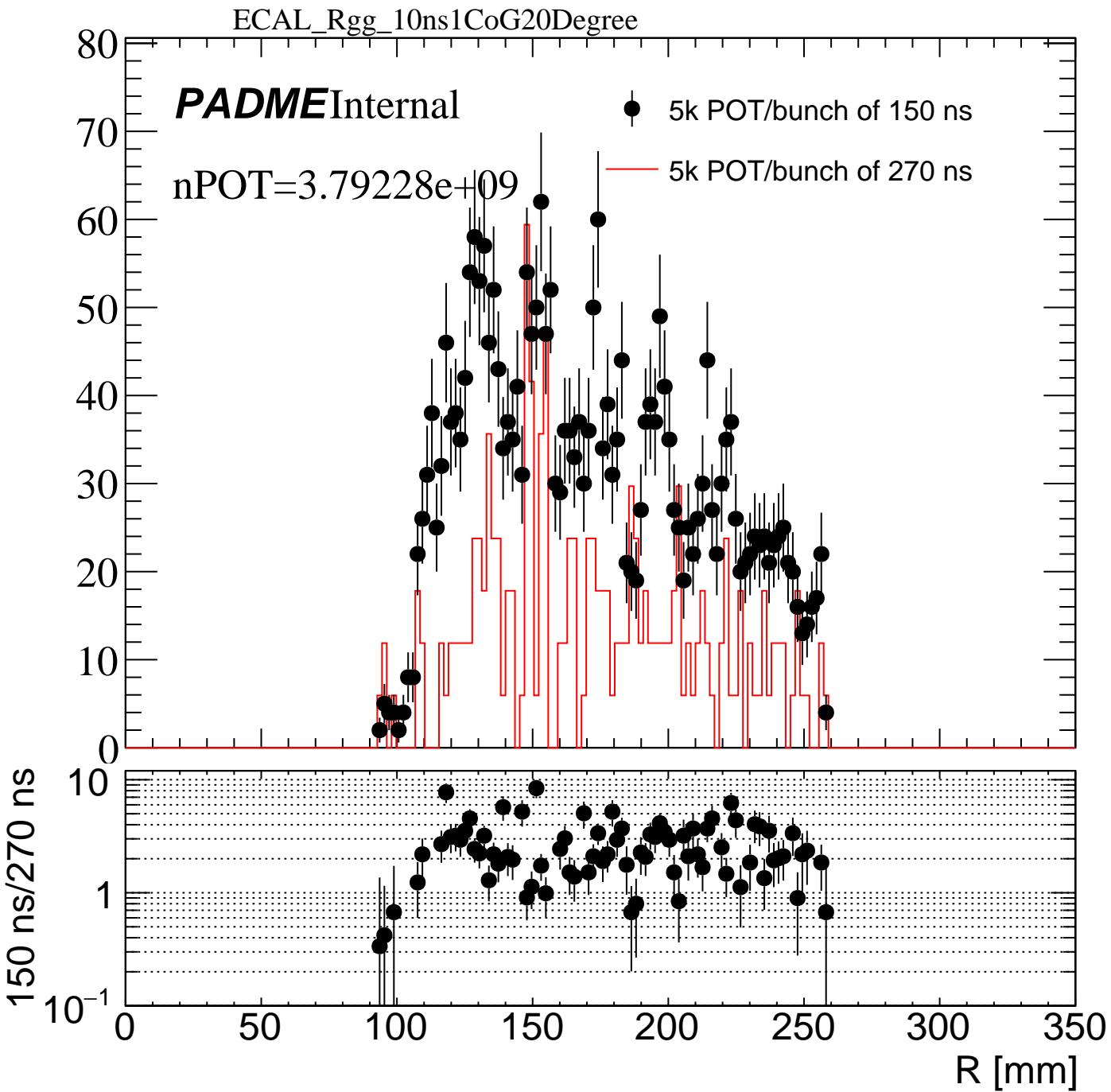
# ECAL\_Rgg\_10ns20DegreeDeltaTheta



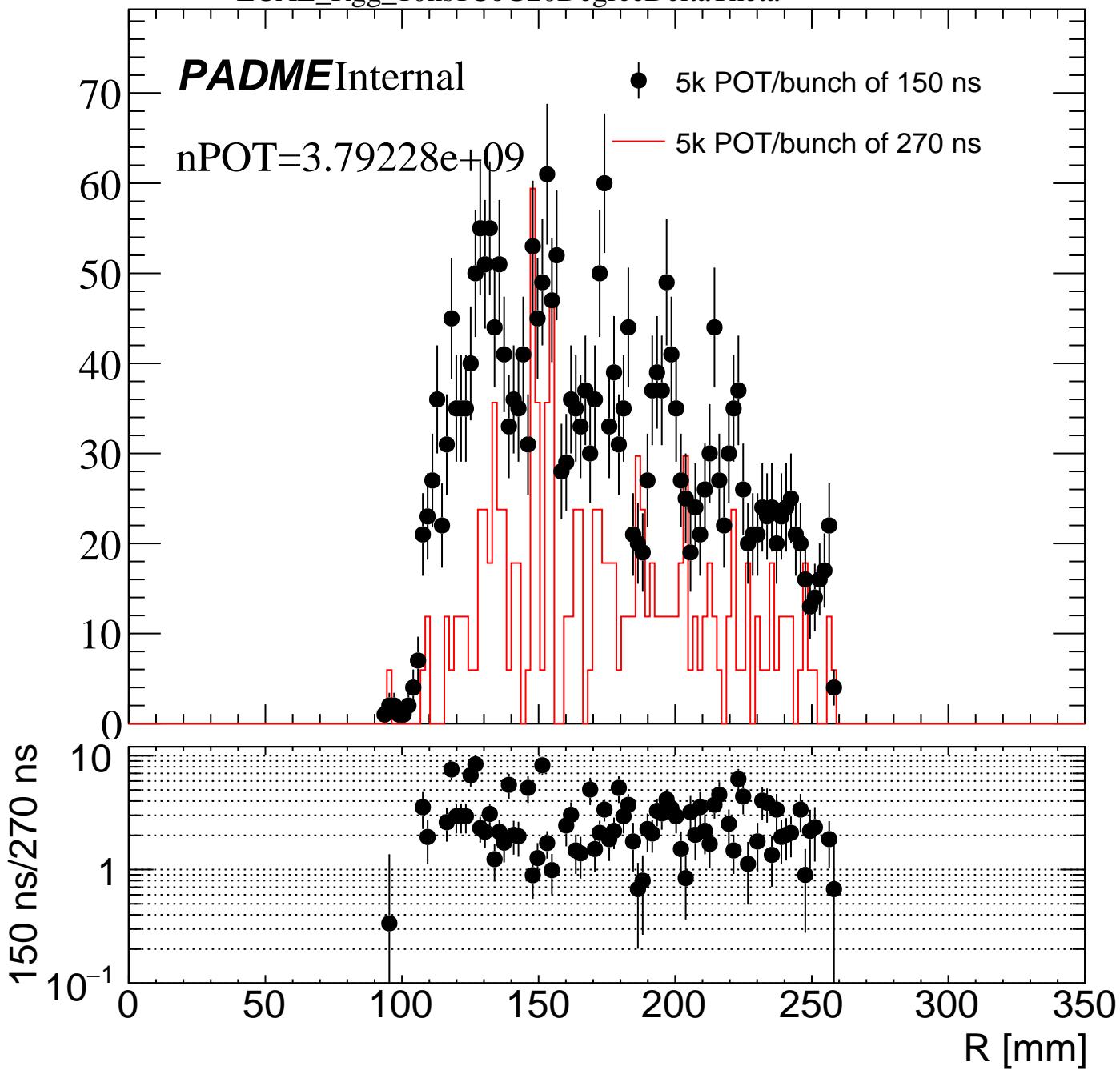


ECAL\_Rgg\_10ns1CoGEThr90

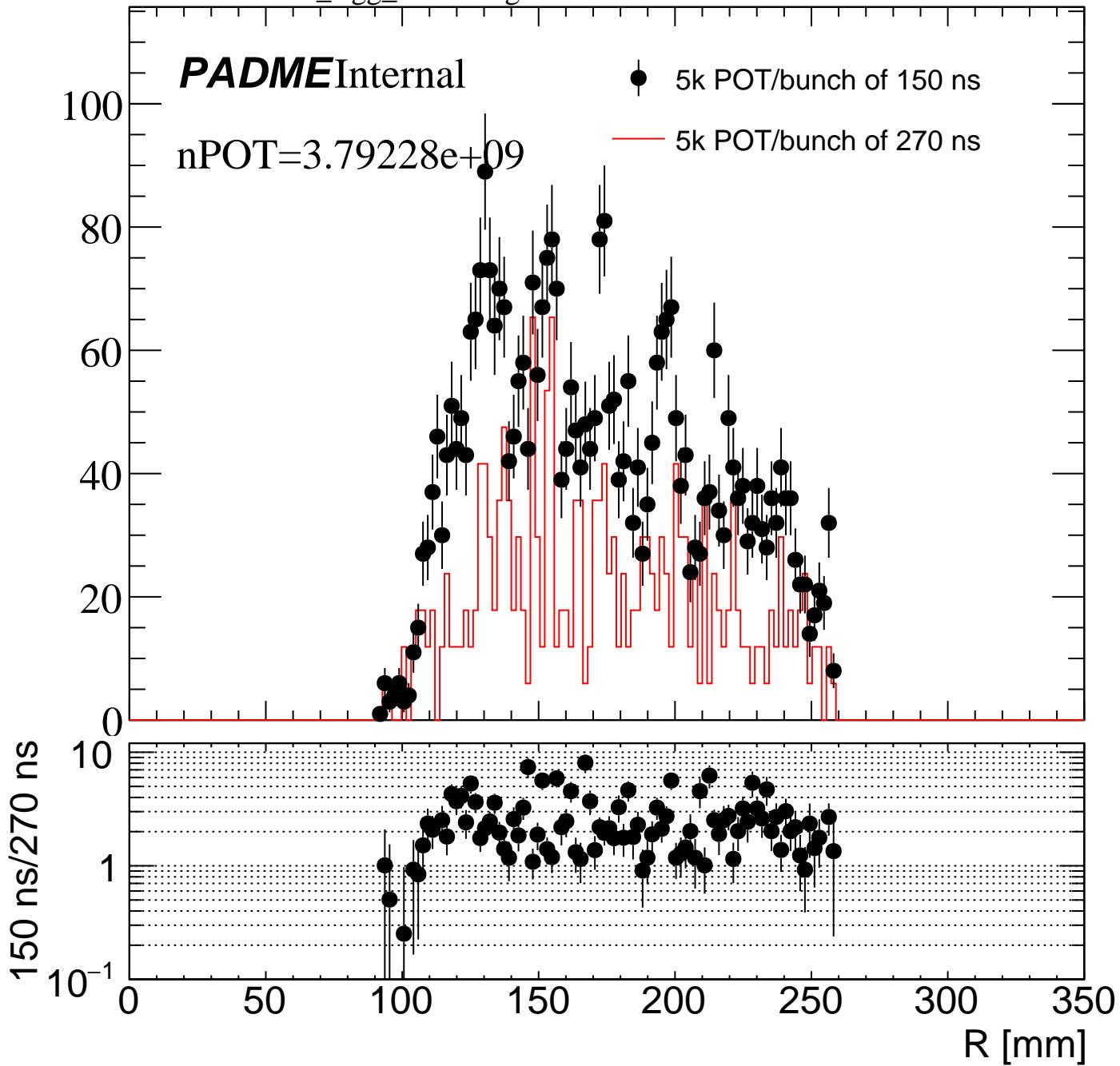




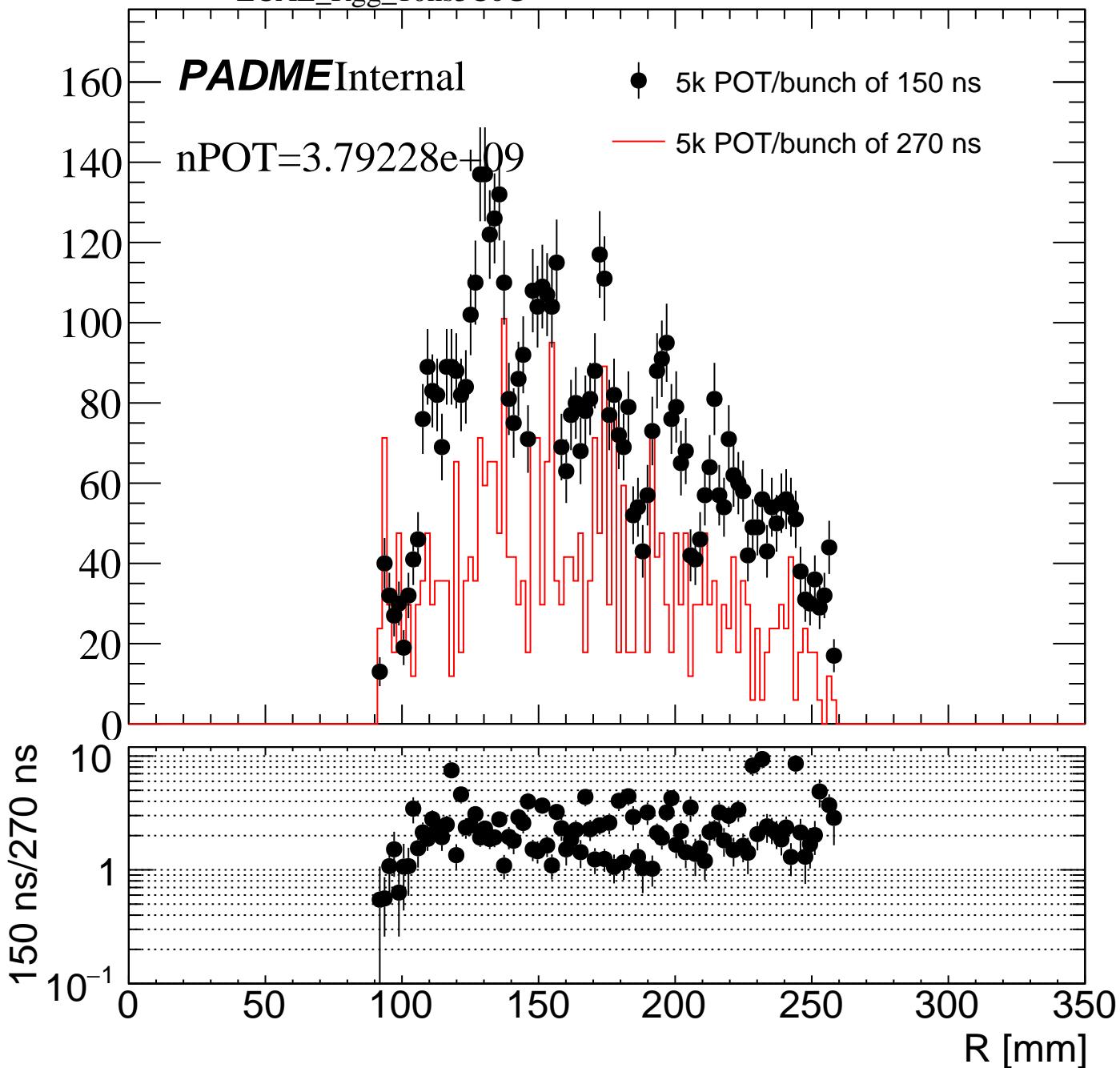
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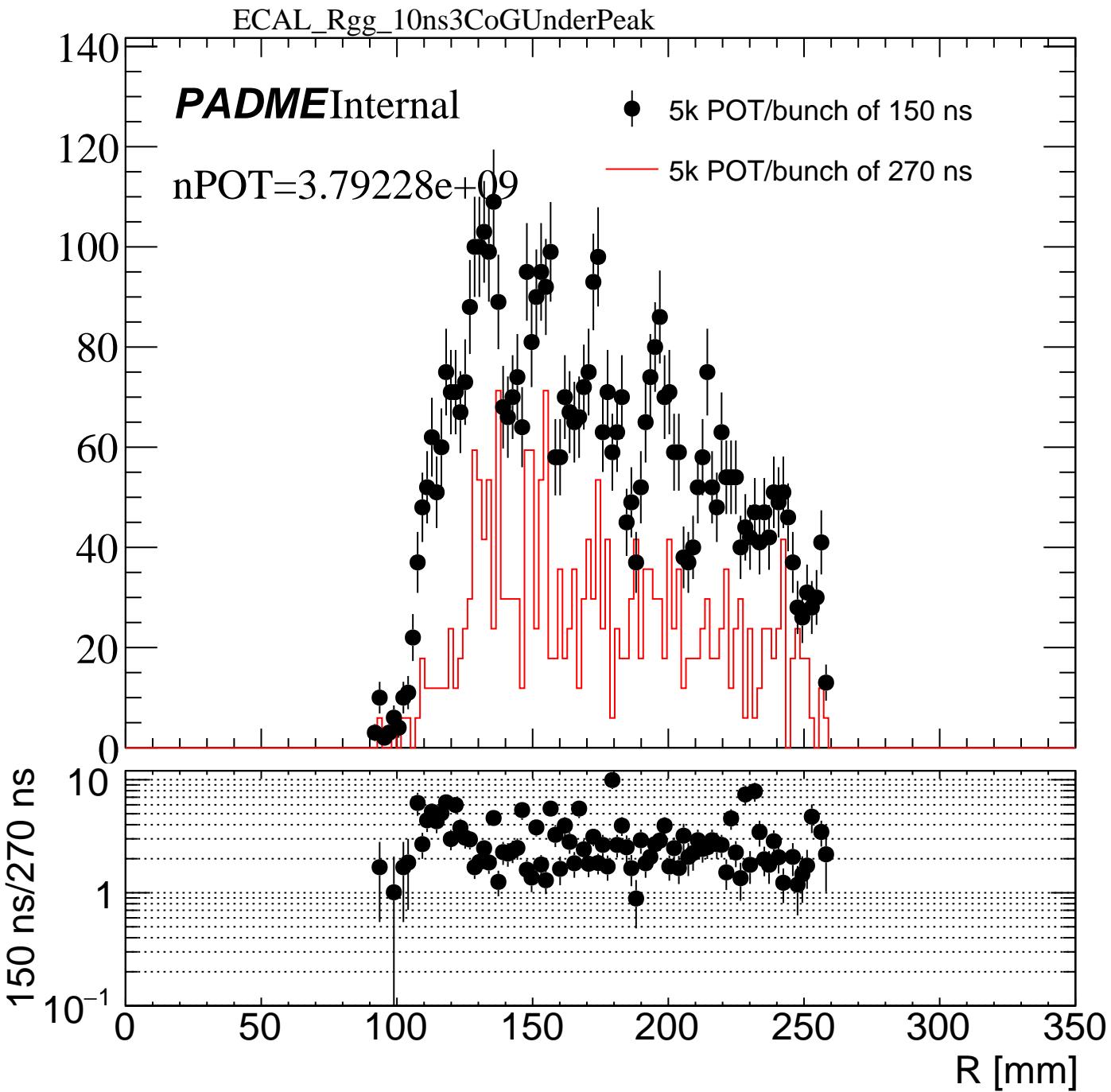


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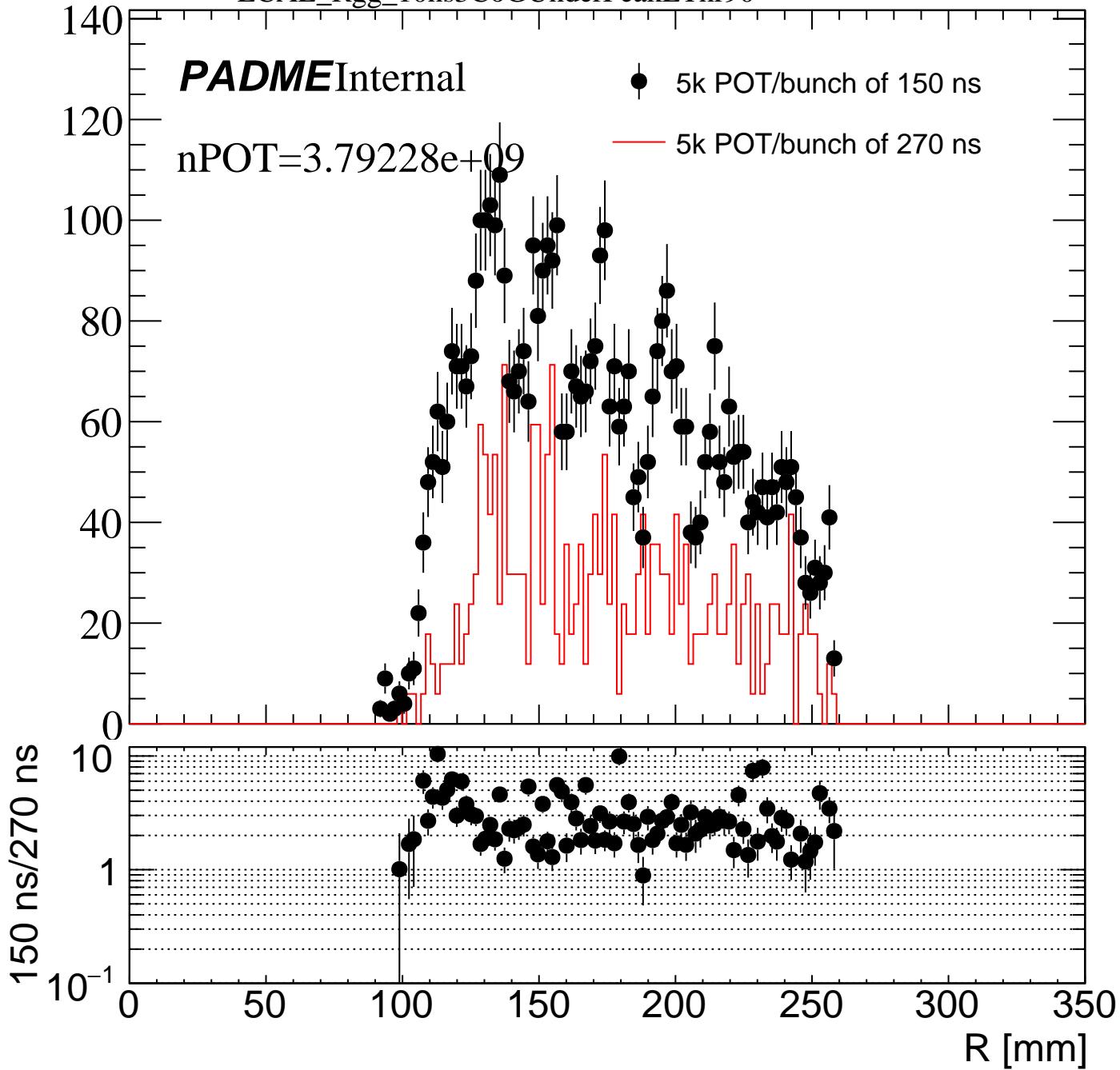


## ECAL\_Rgg\_10ns3CoG

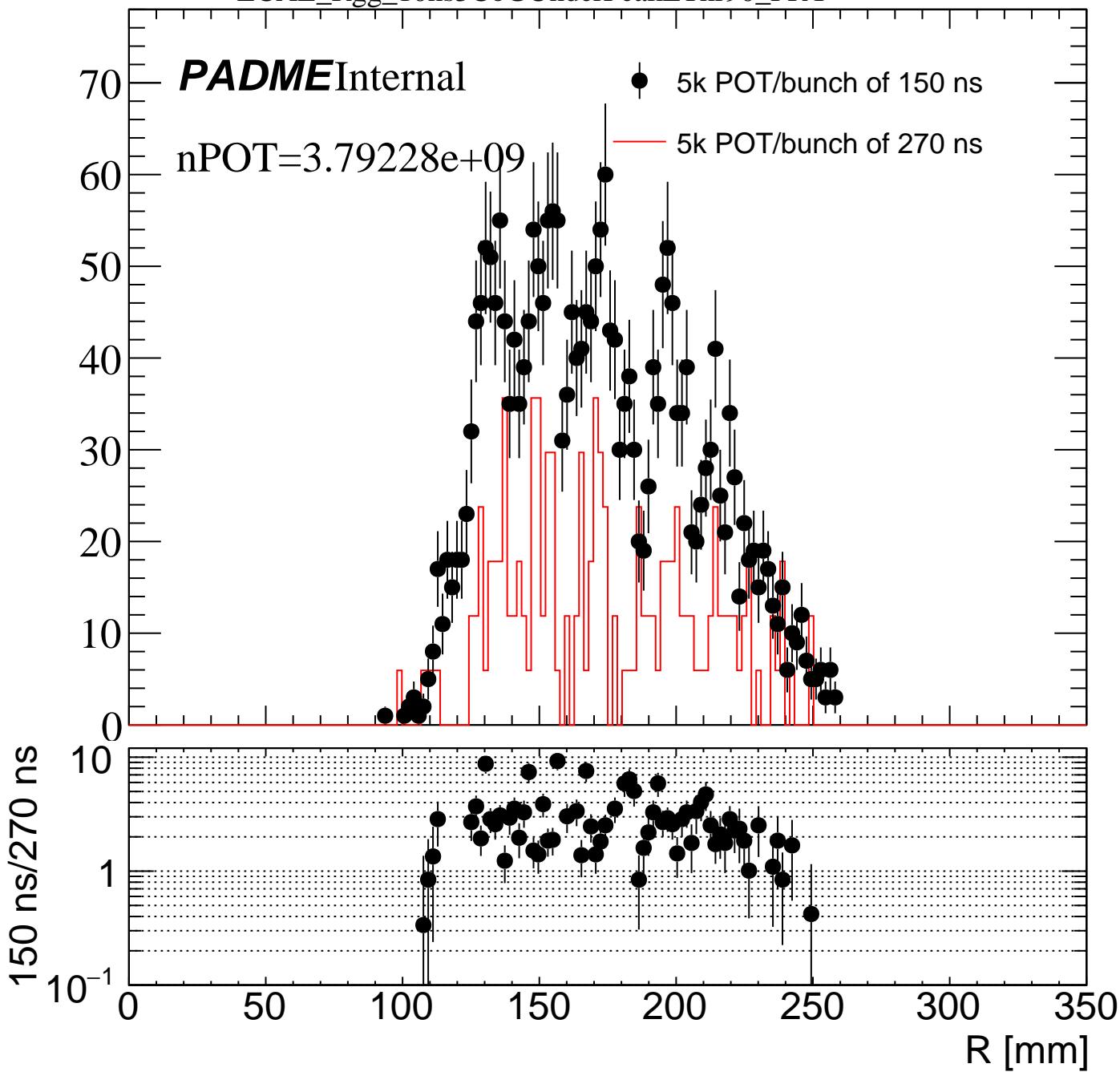




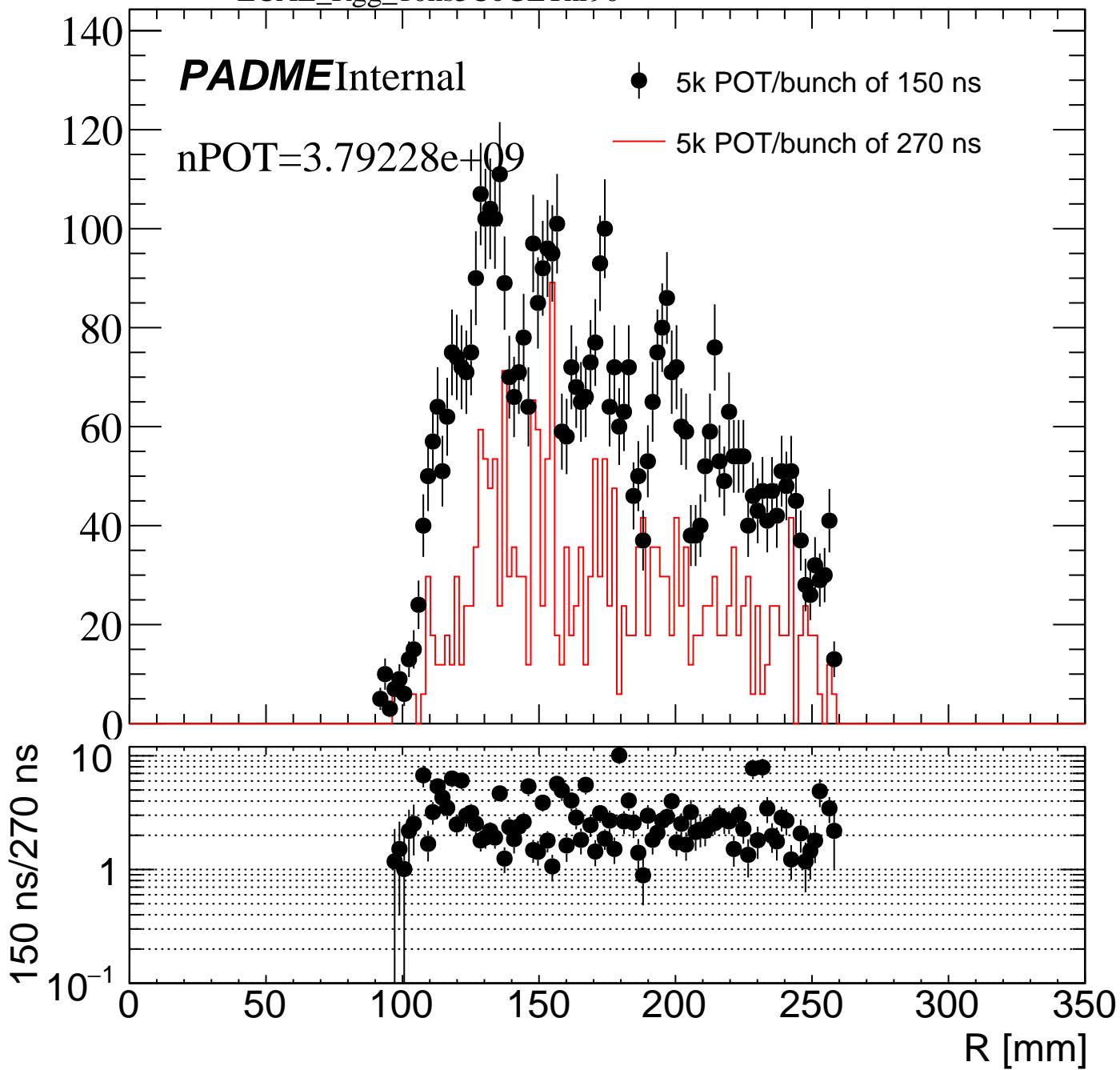
ECAL\_Rgg\_10ns3CoGUnderPeakEThr90



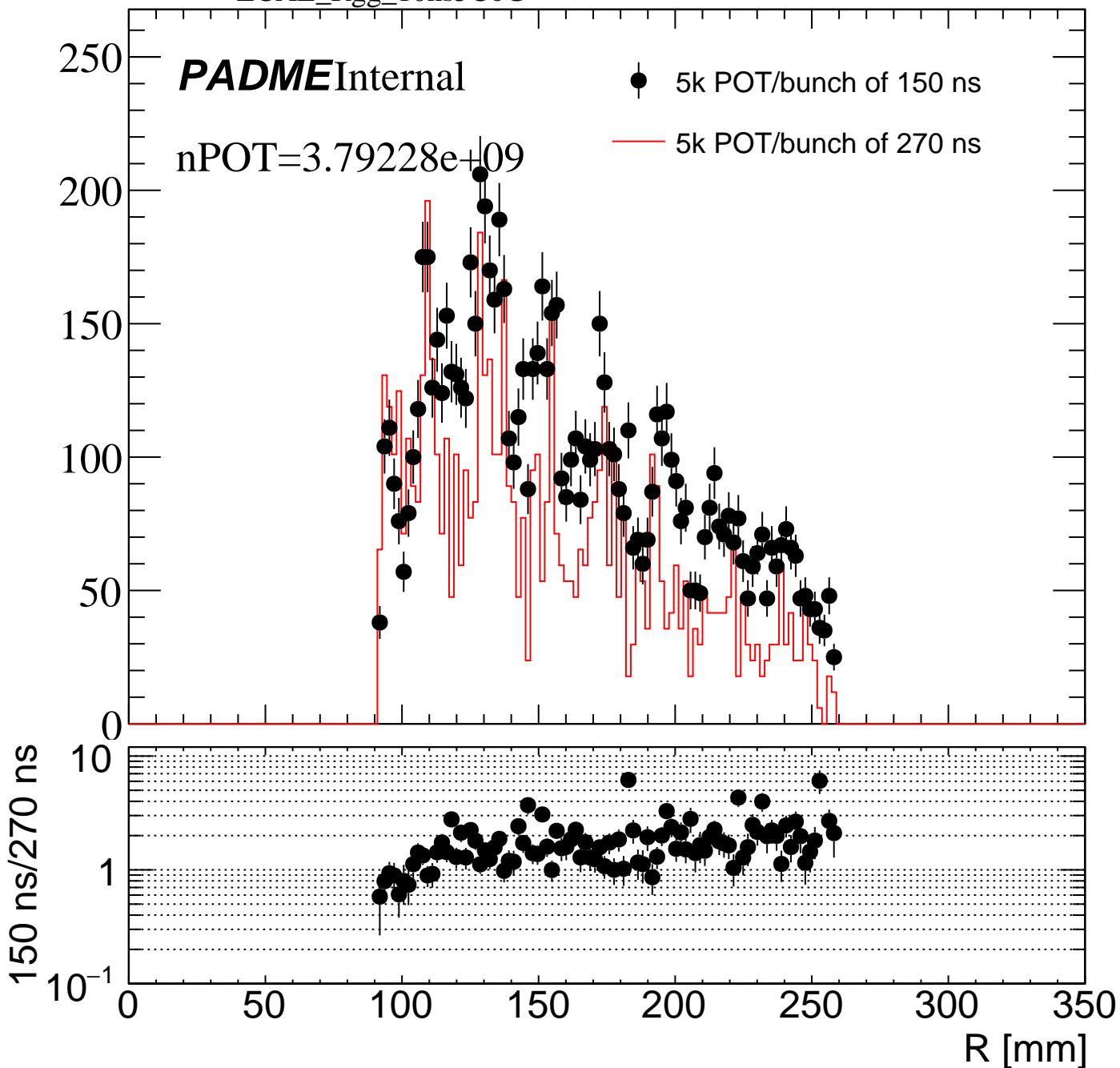
ECAL\_Rgg\_10ns3CoGUnderPeakEThr90\_FRY



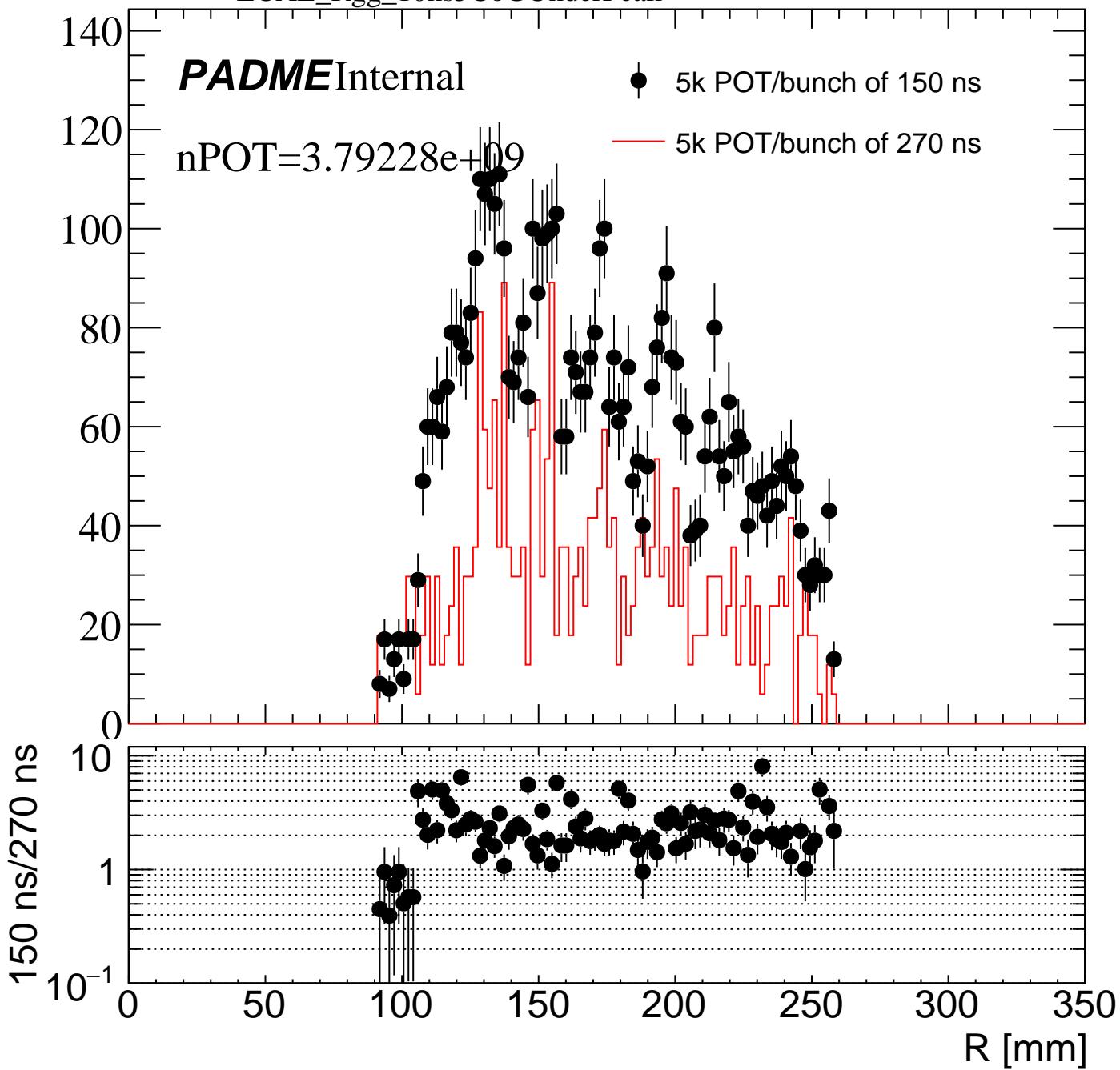
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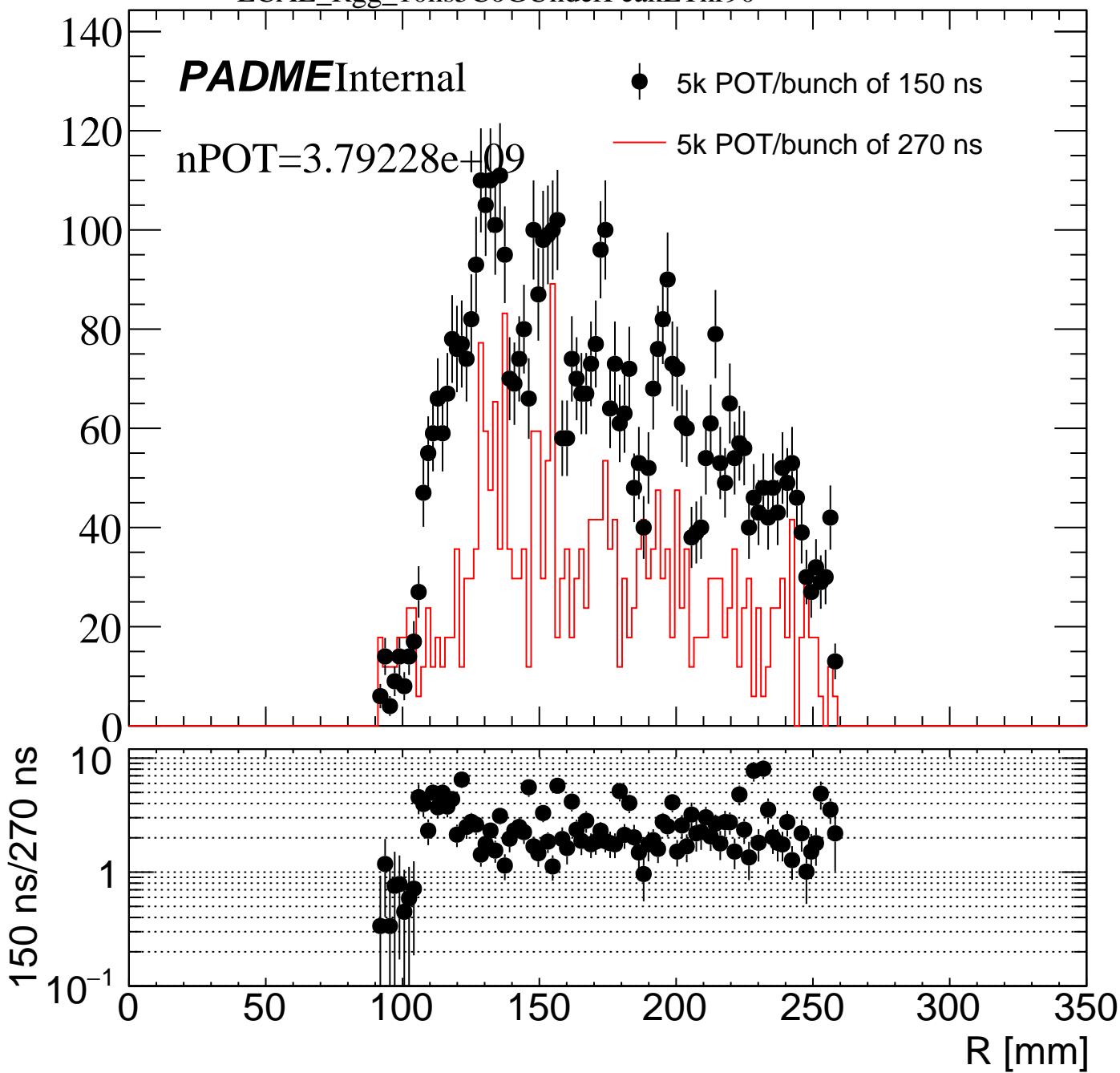
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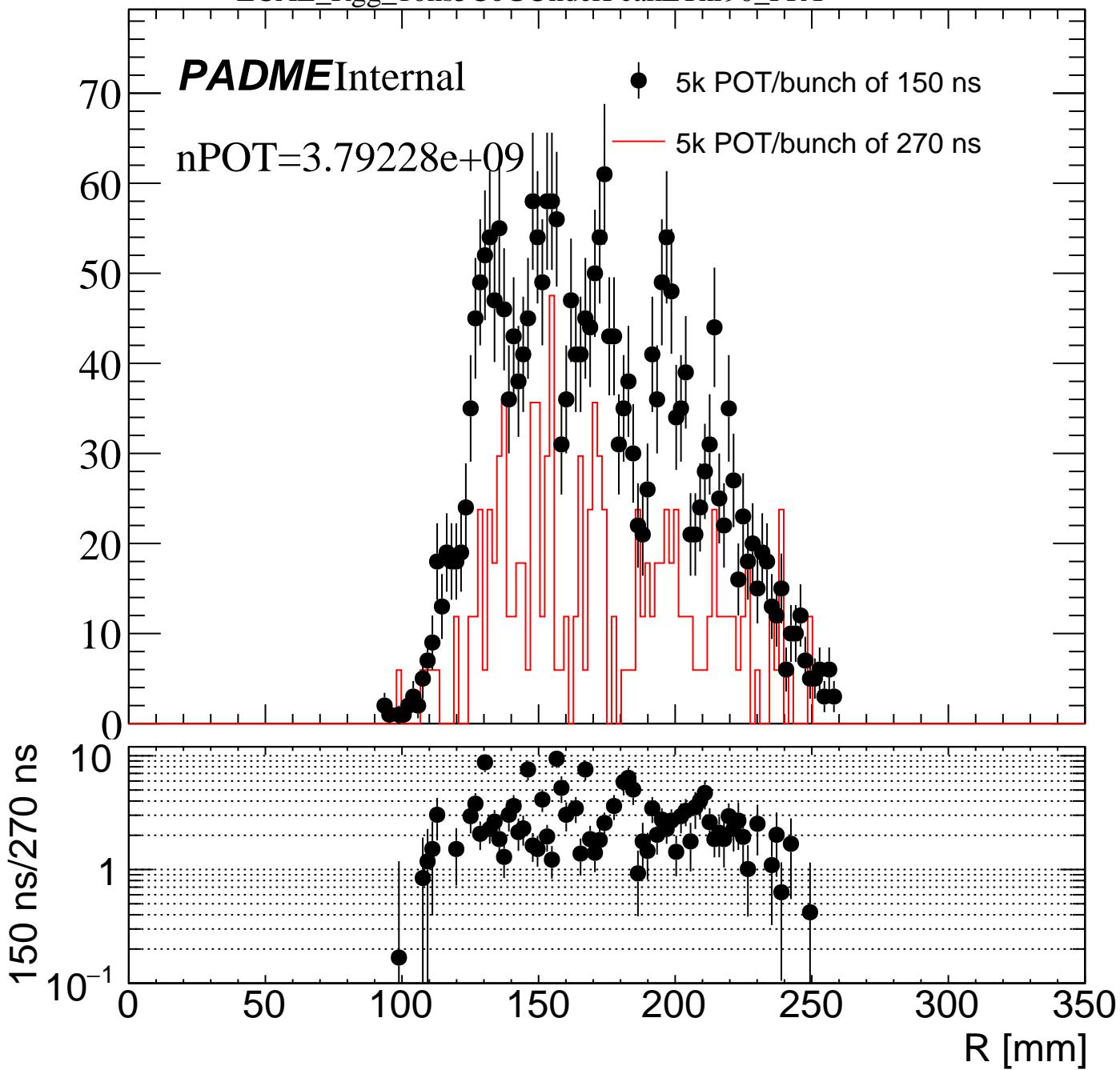
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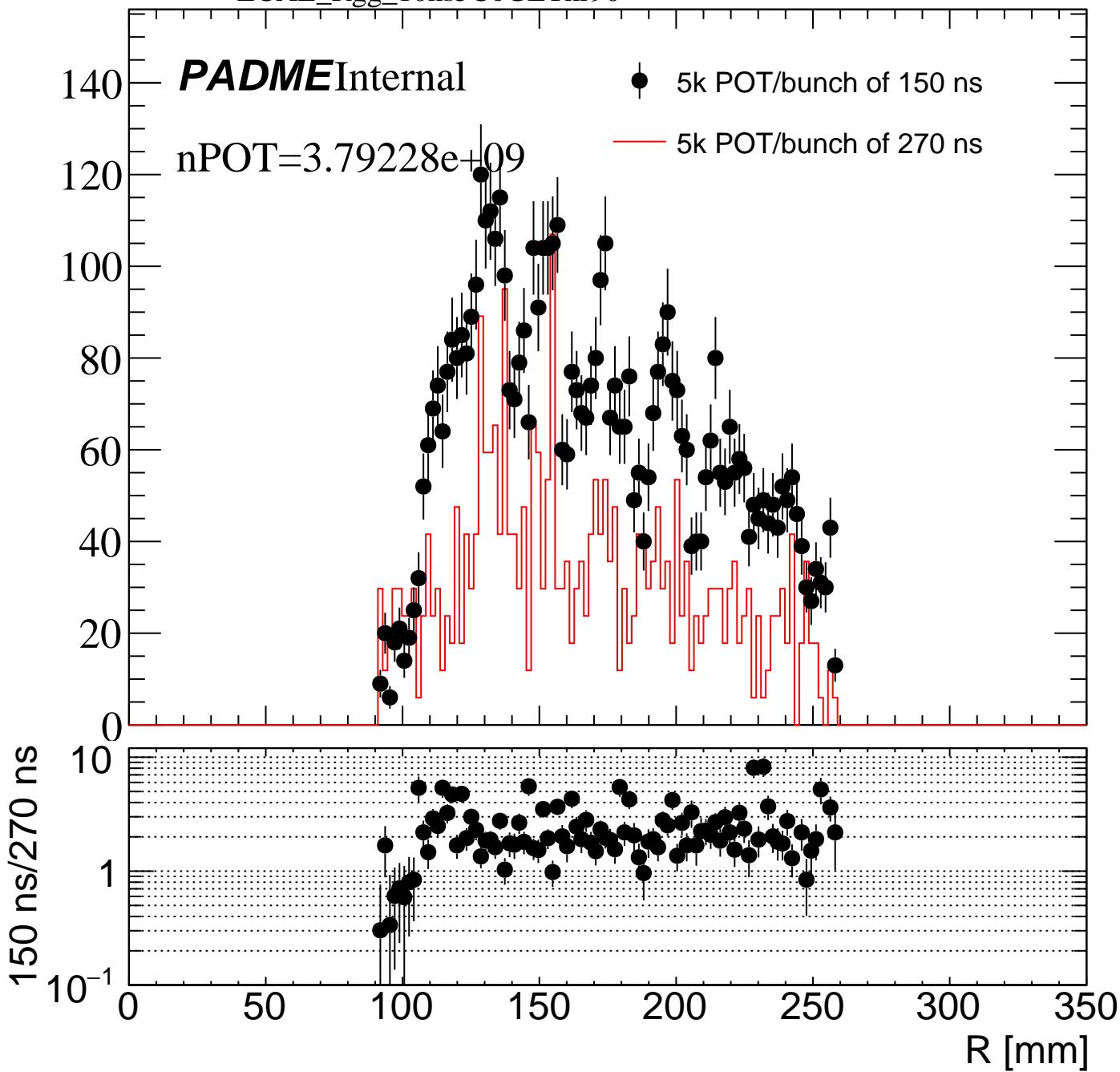
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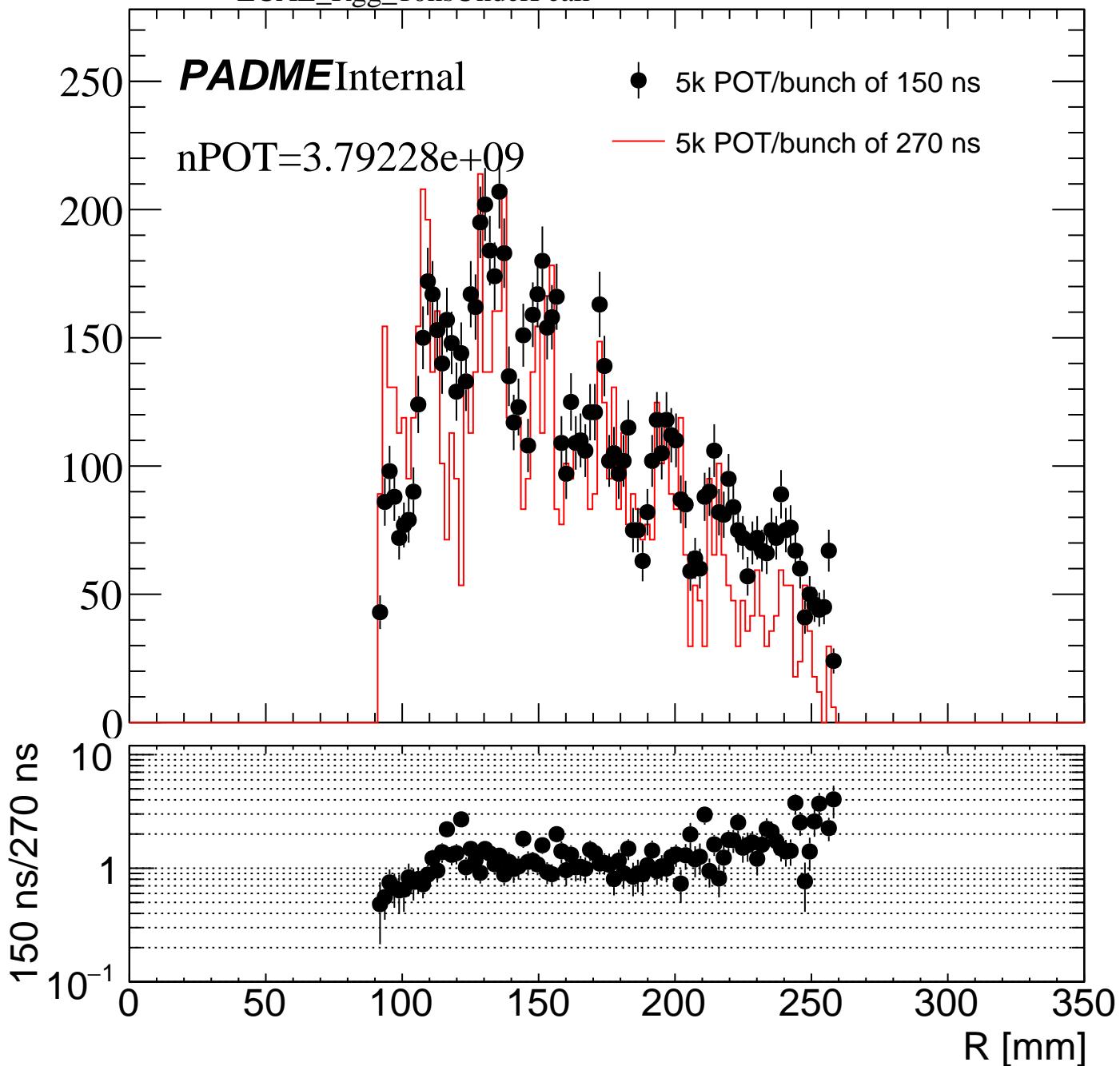
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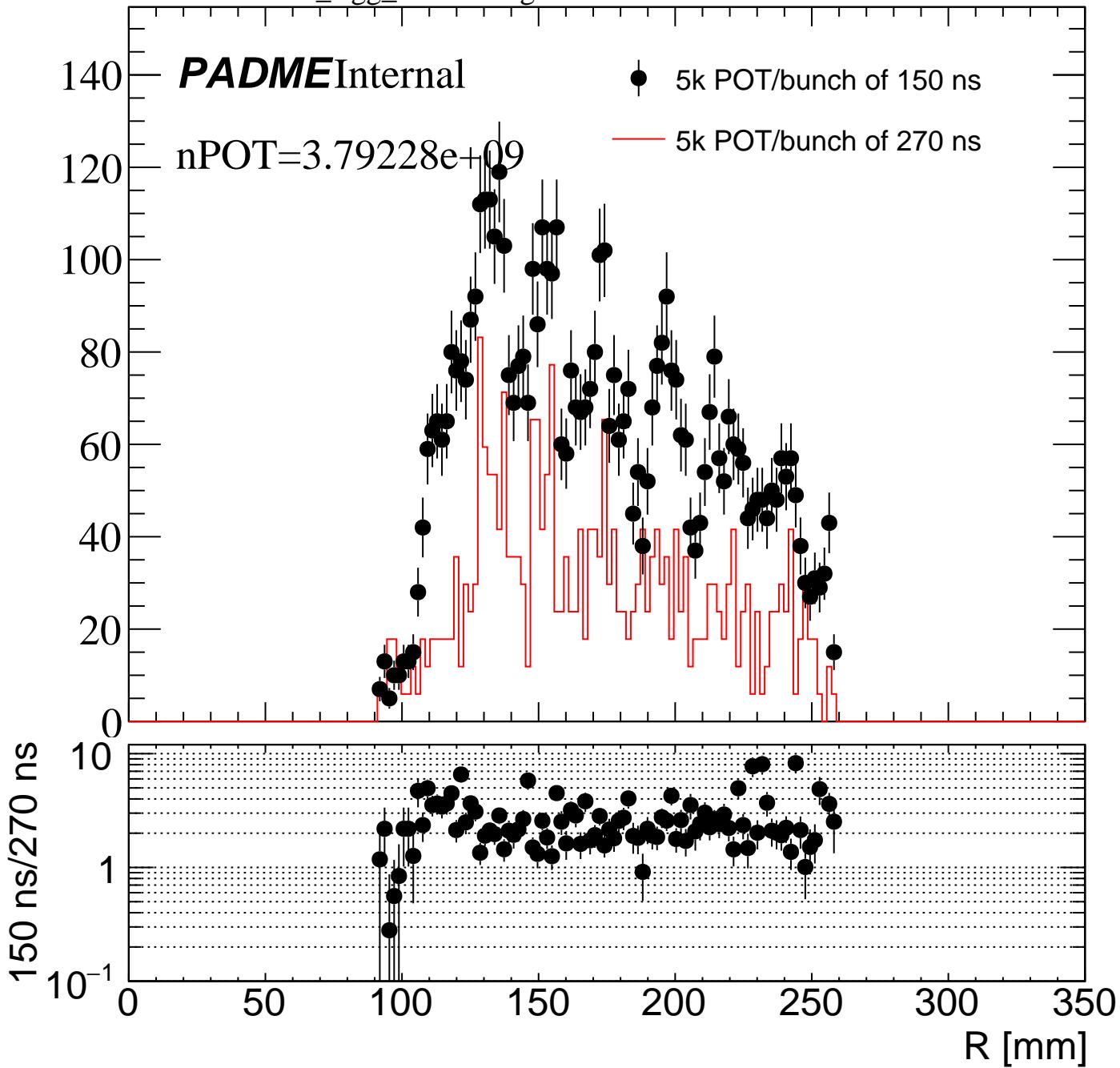
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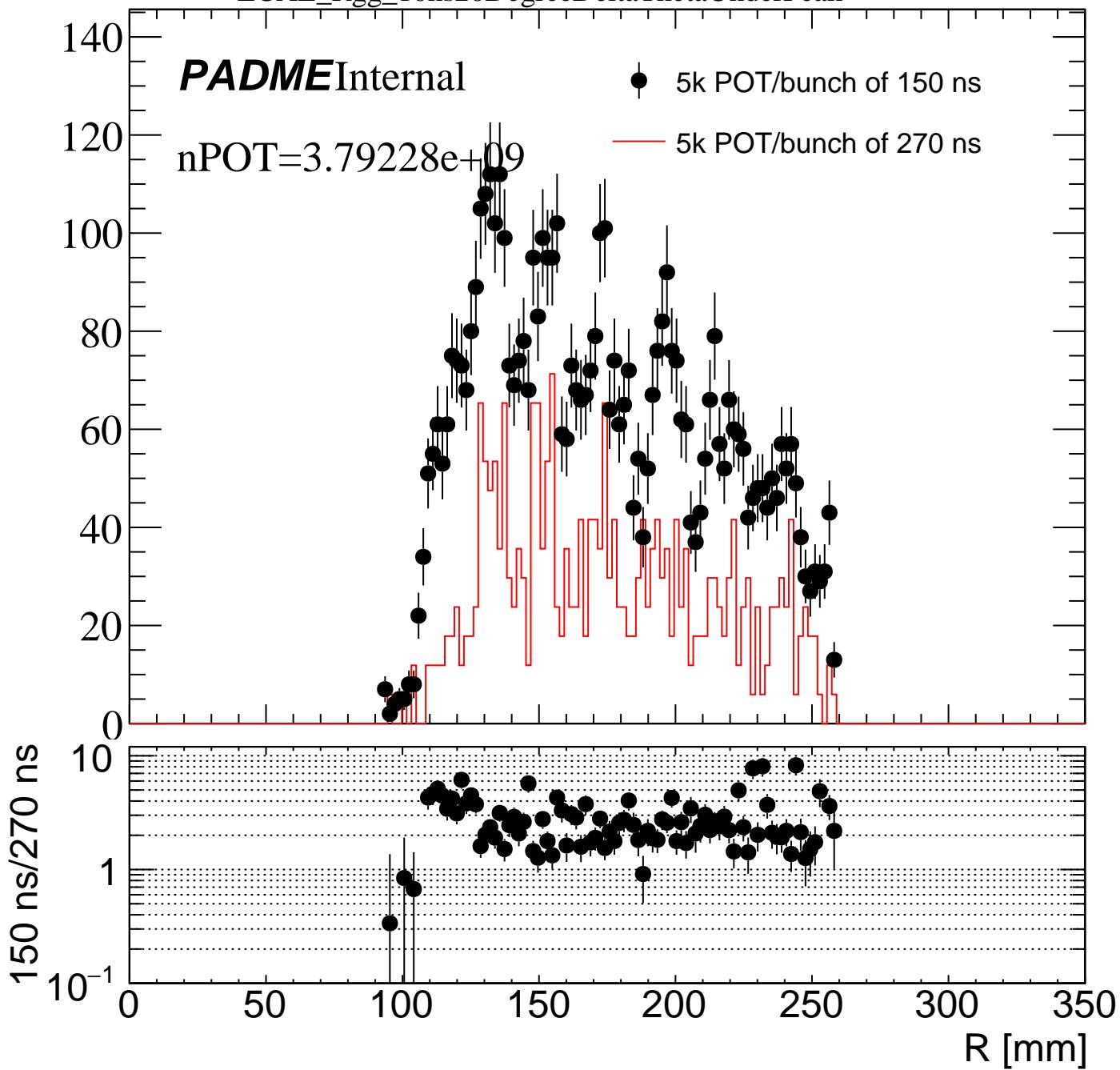
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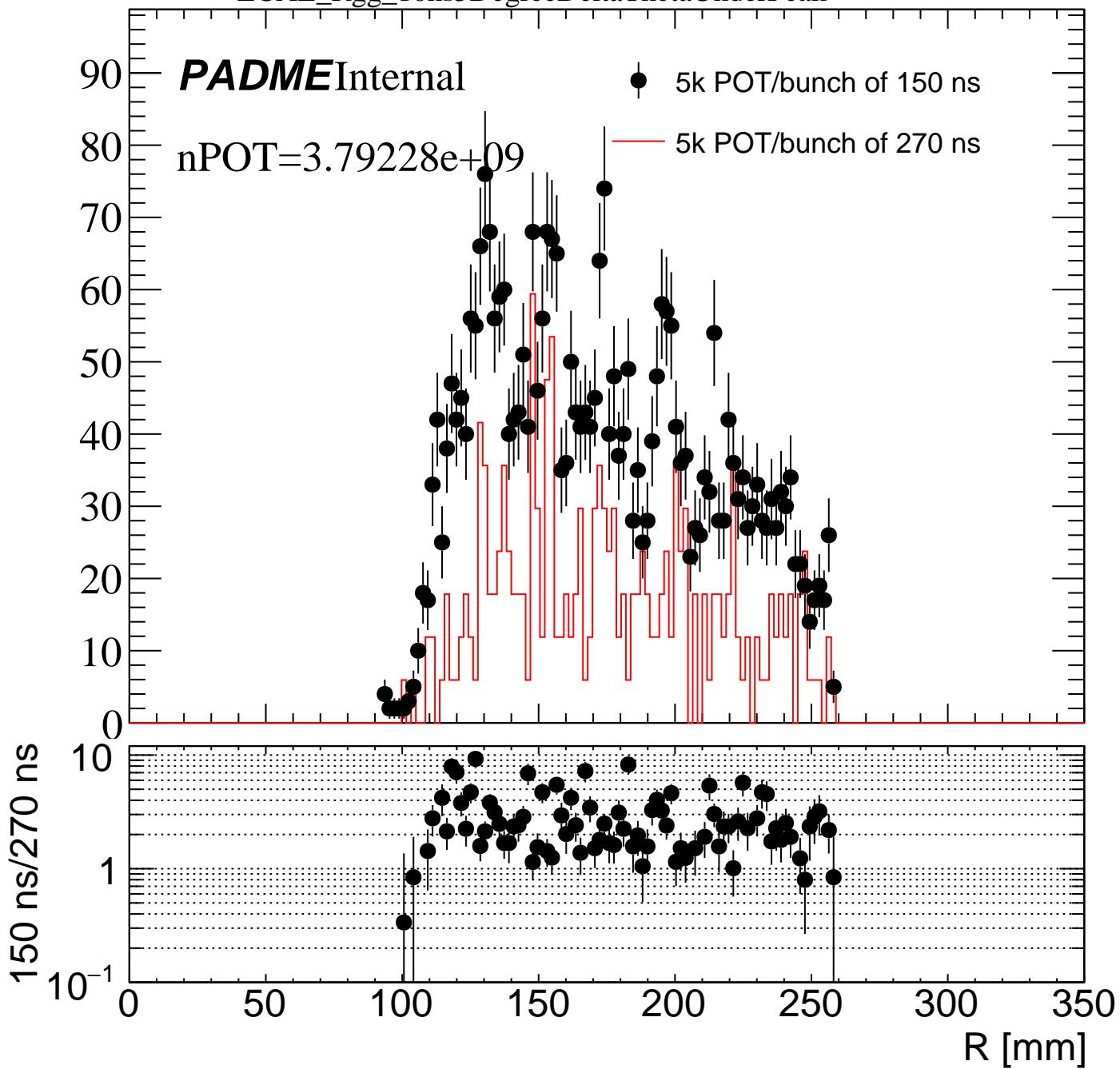
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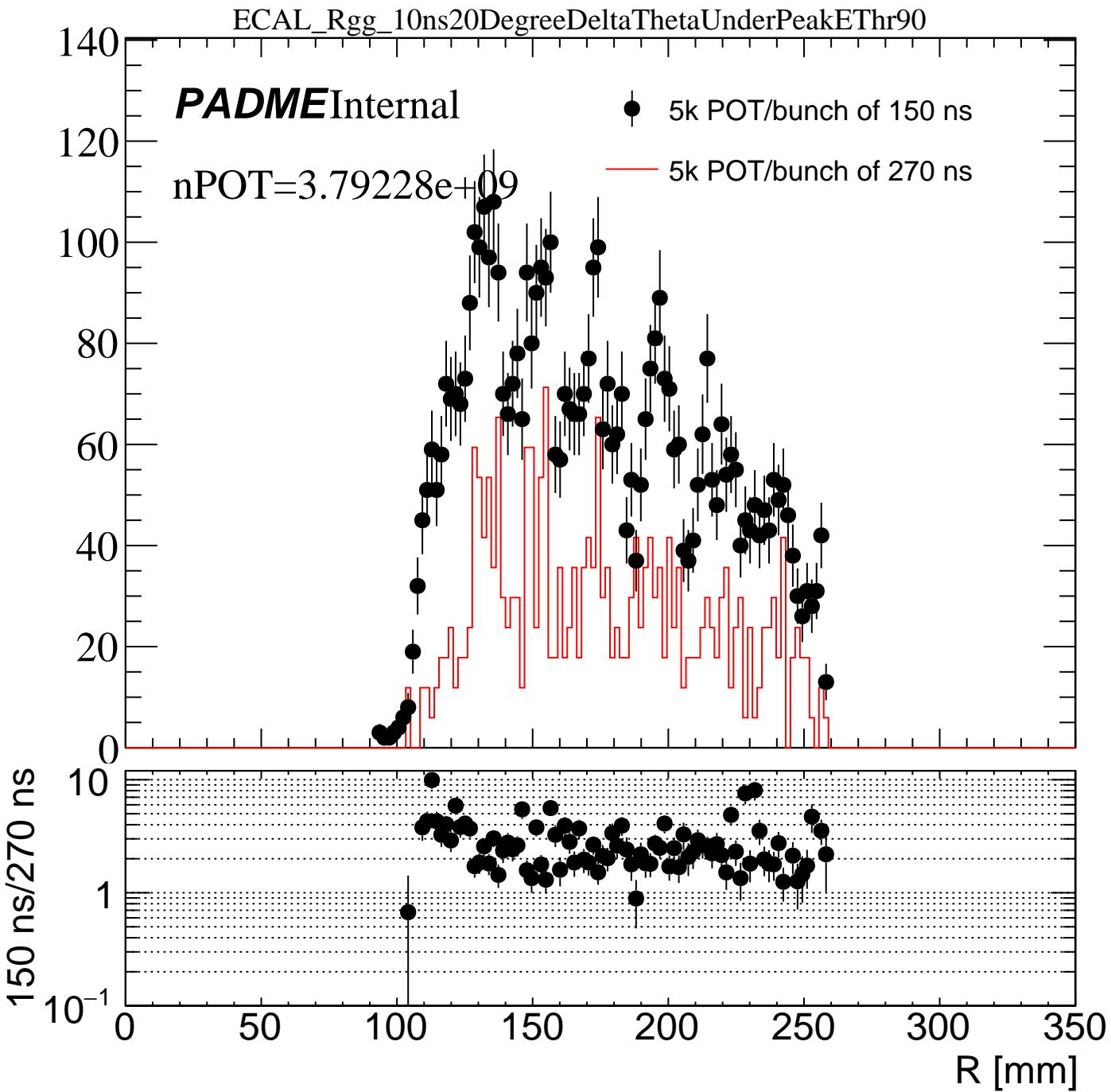


ECAL\_Rgg\_10ns20DegreeDeltaThetaUnderPeak

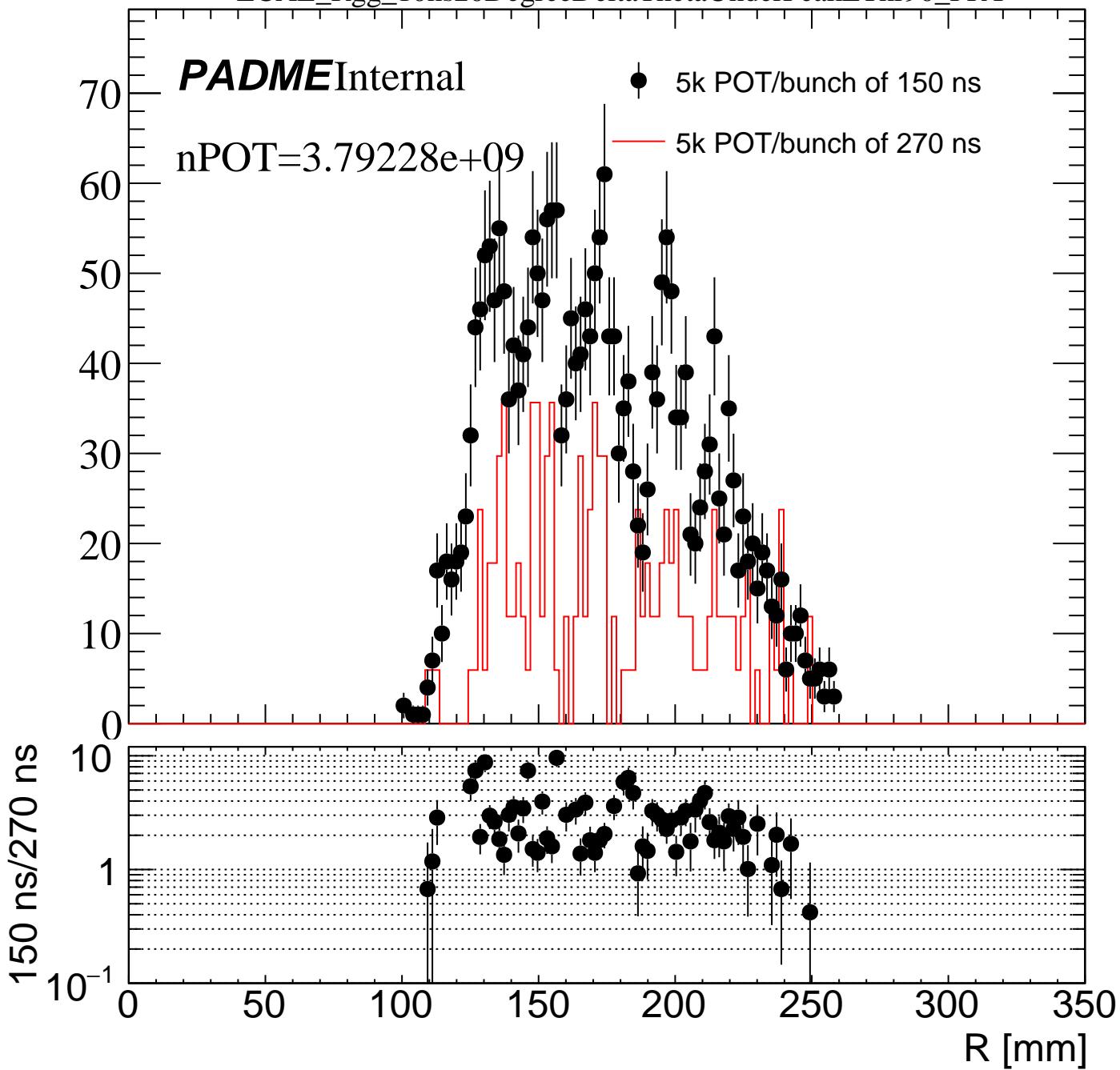


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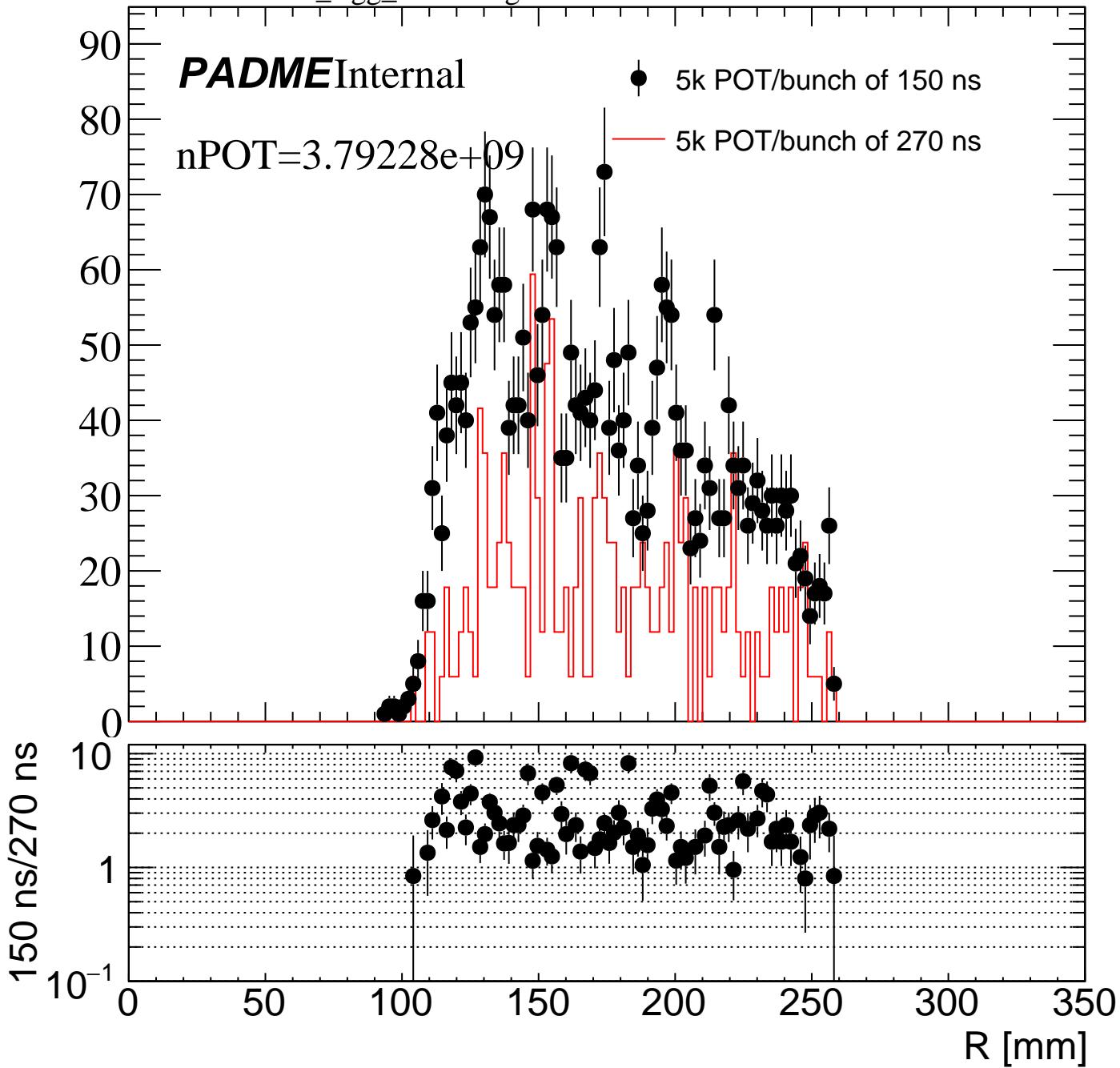




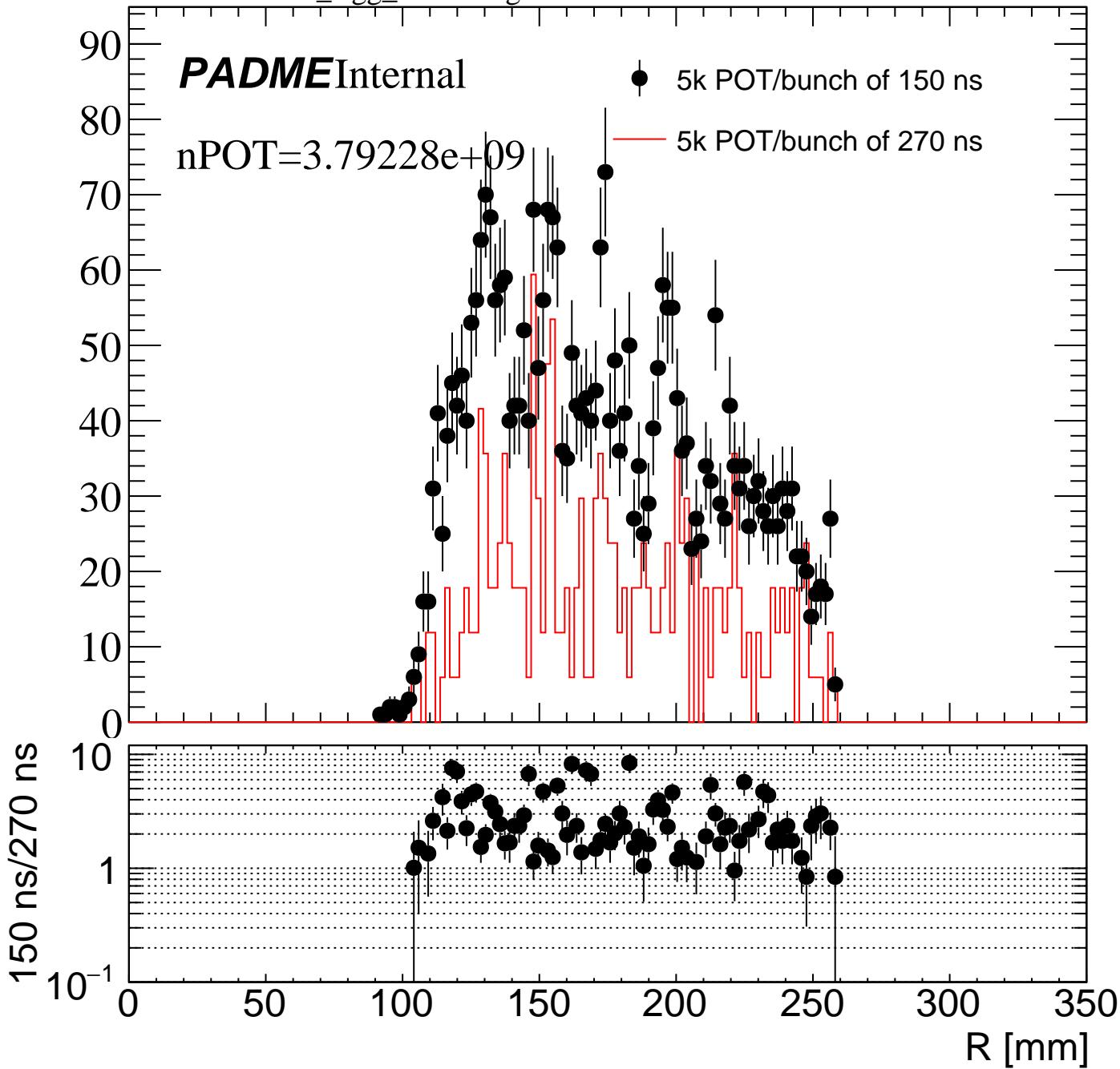
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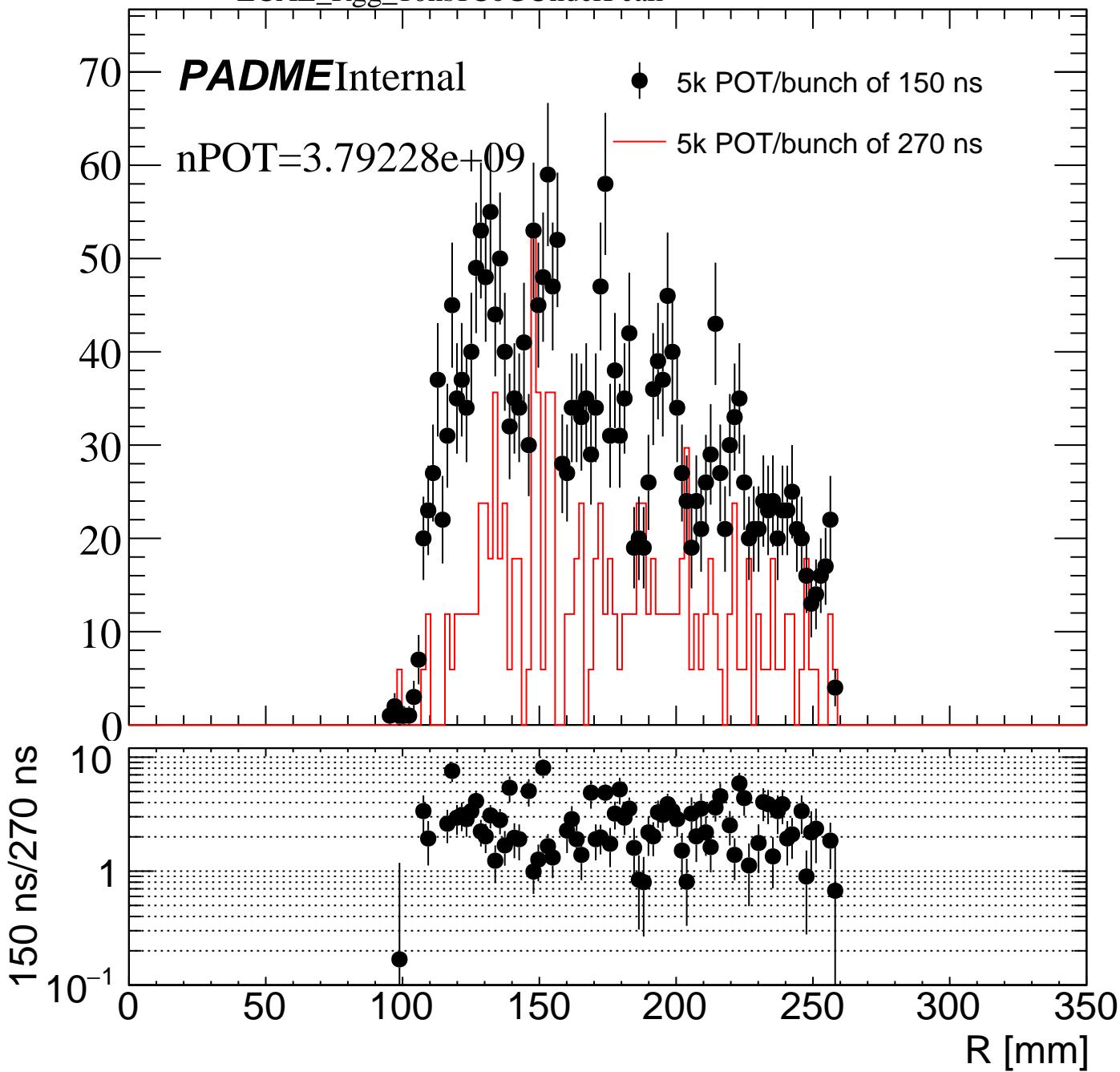
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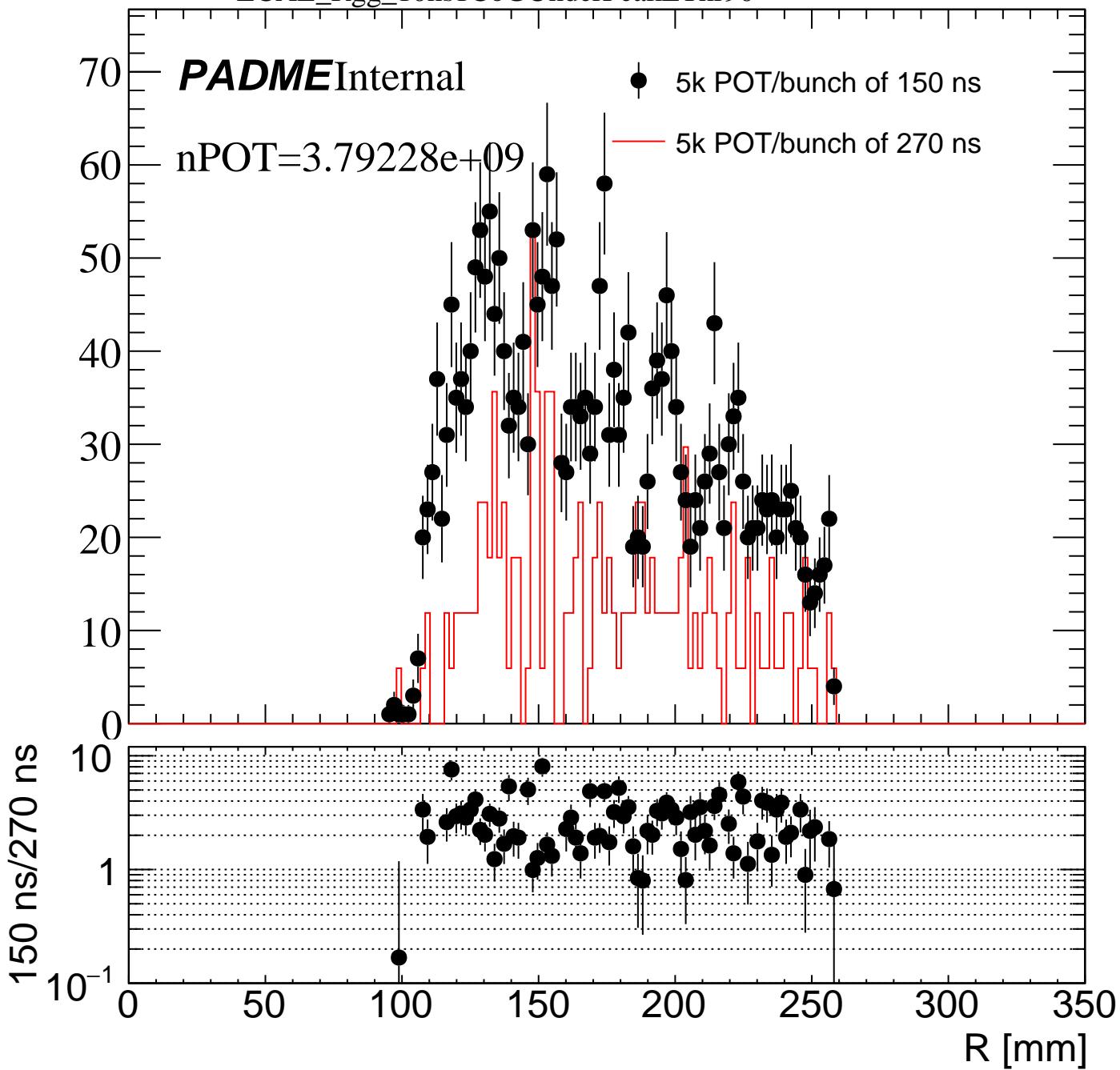
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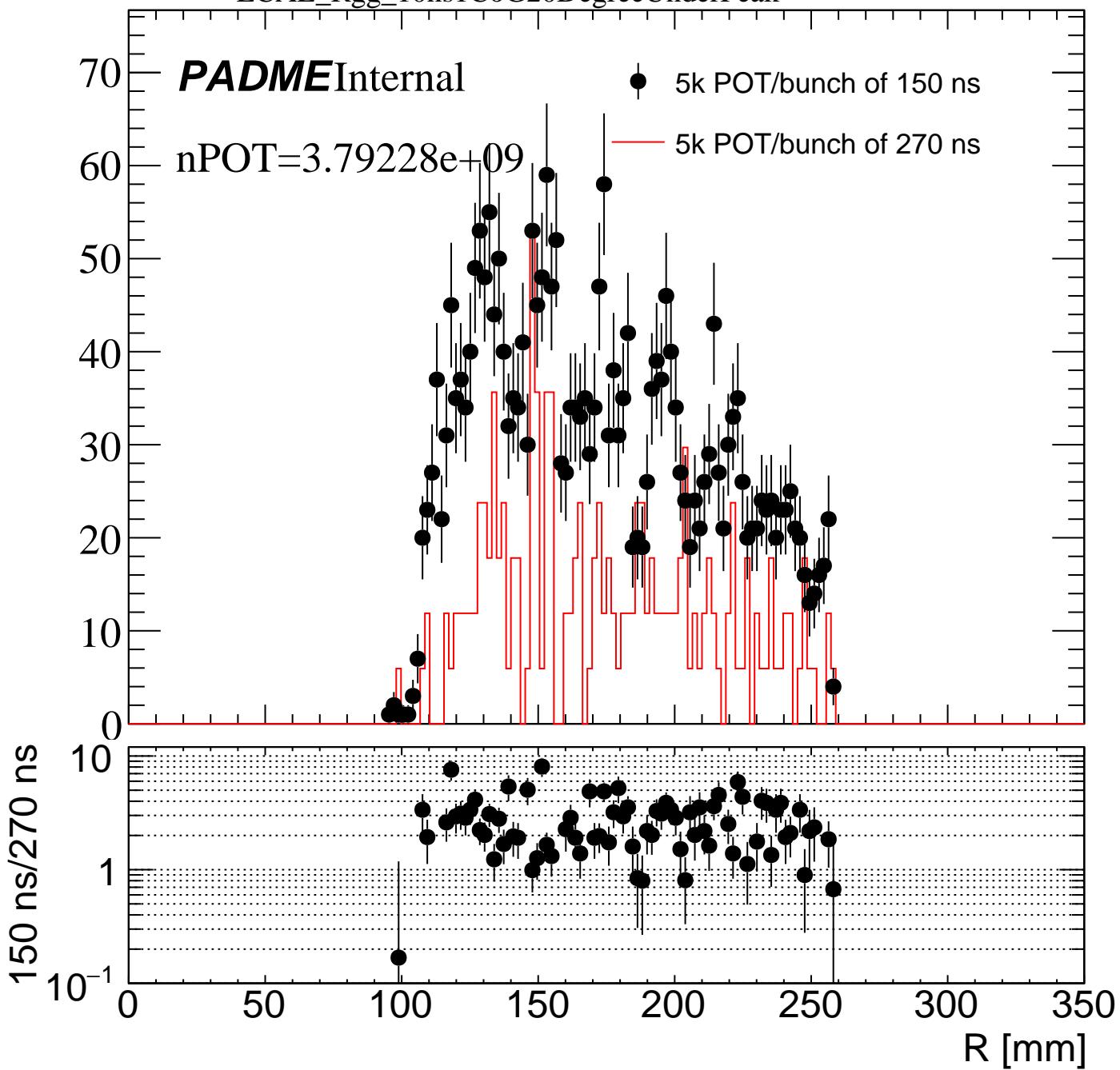
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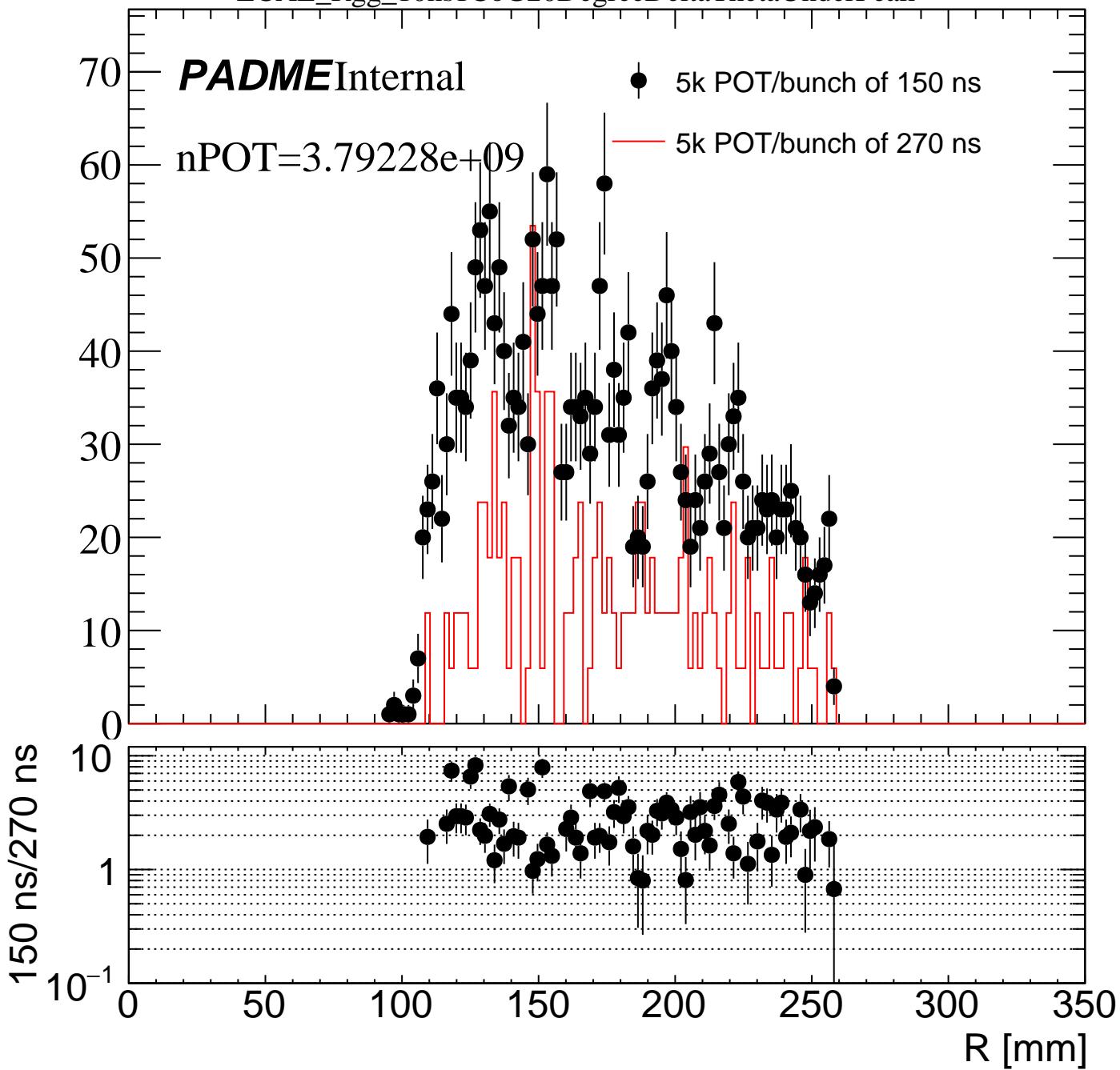
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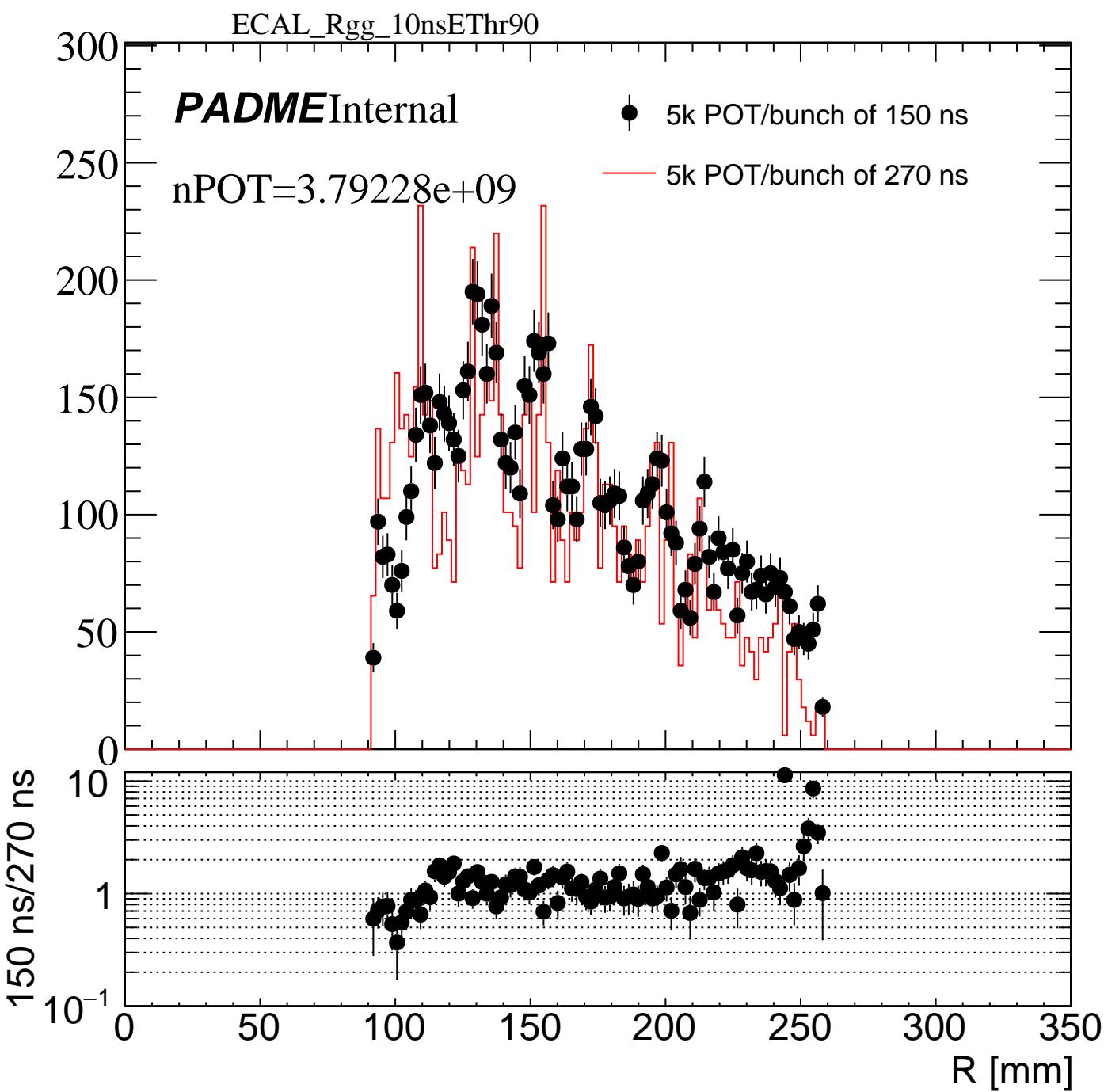


# ECAL\_Rgg\_10ns1CoG20DegreeUnderPeak

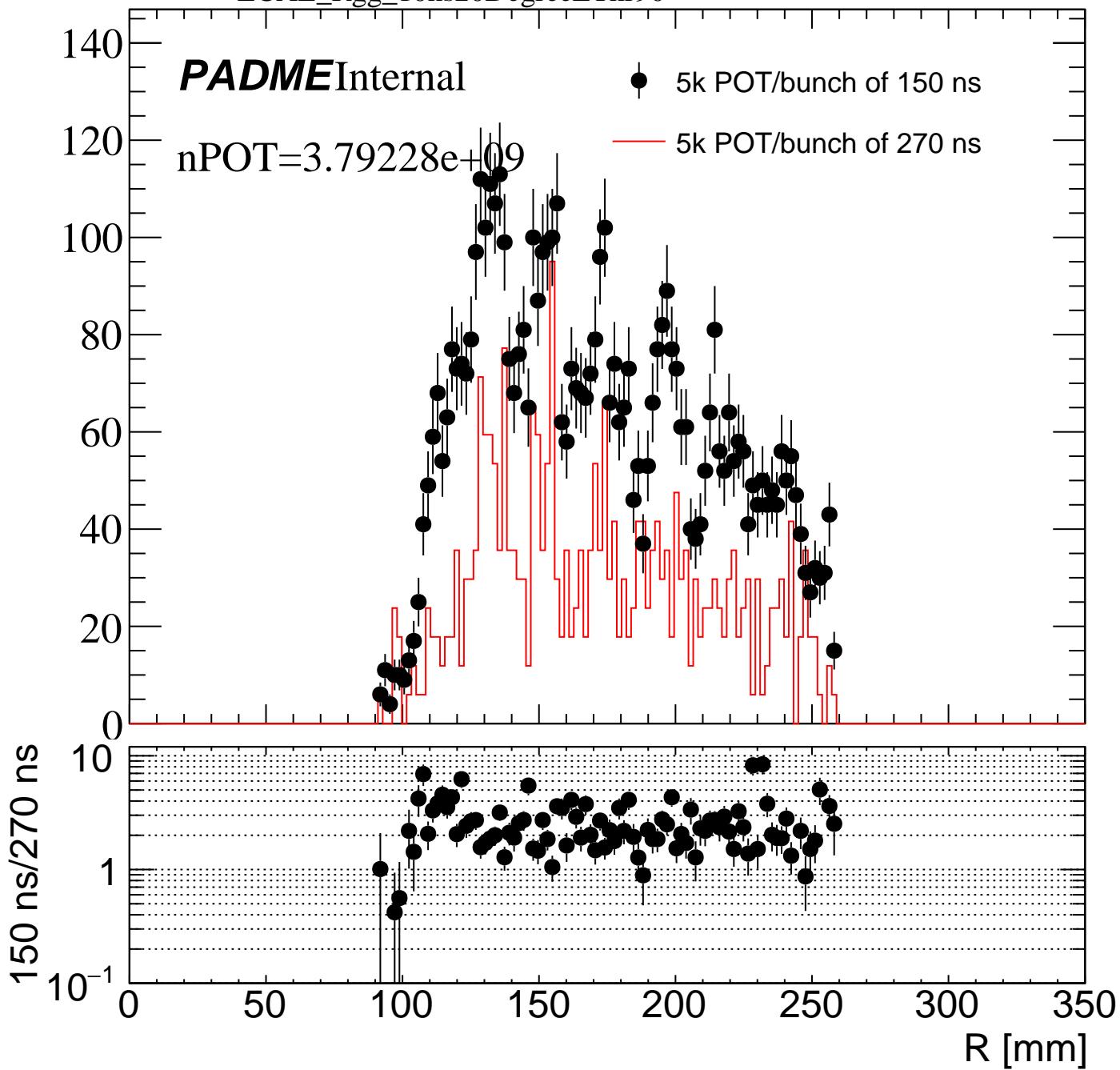


ECAL\_Rgg\_10ns1CoG20DegreeDeltaThetaUnderPeak

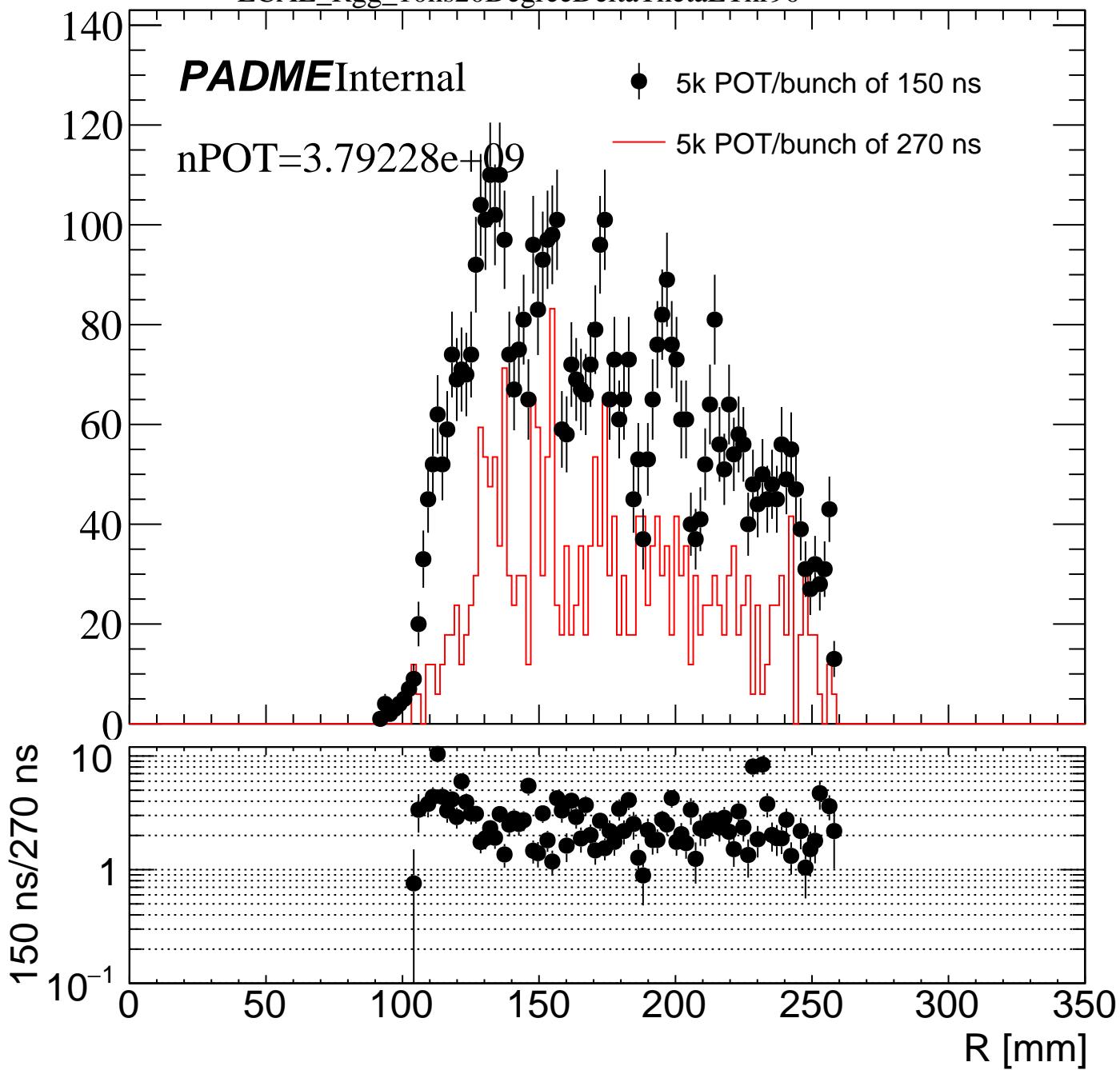




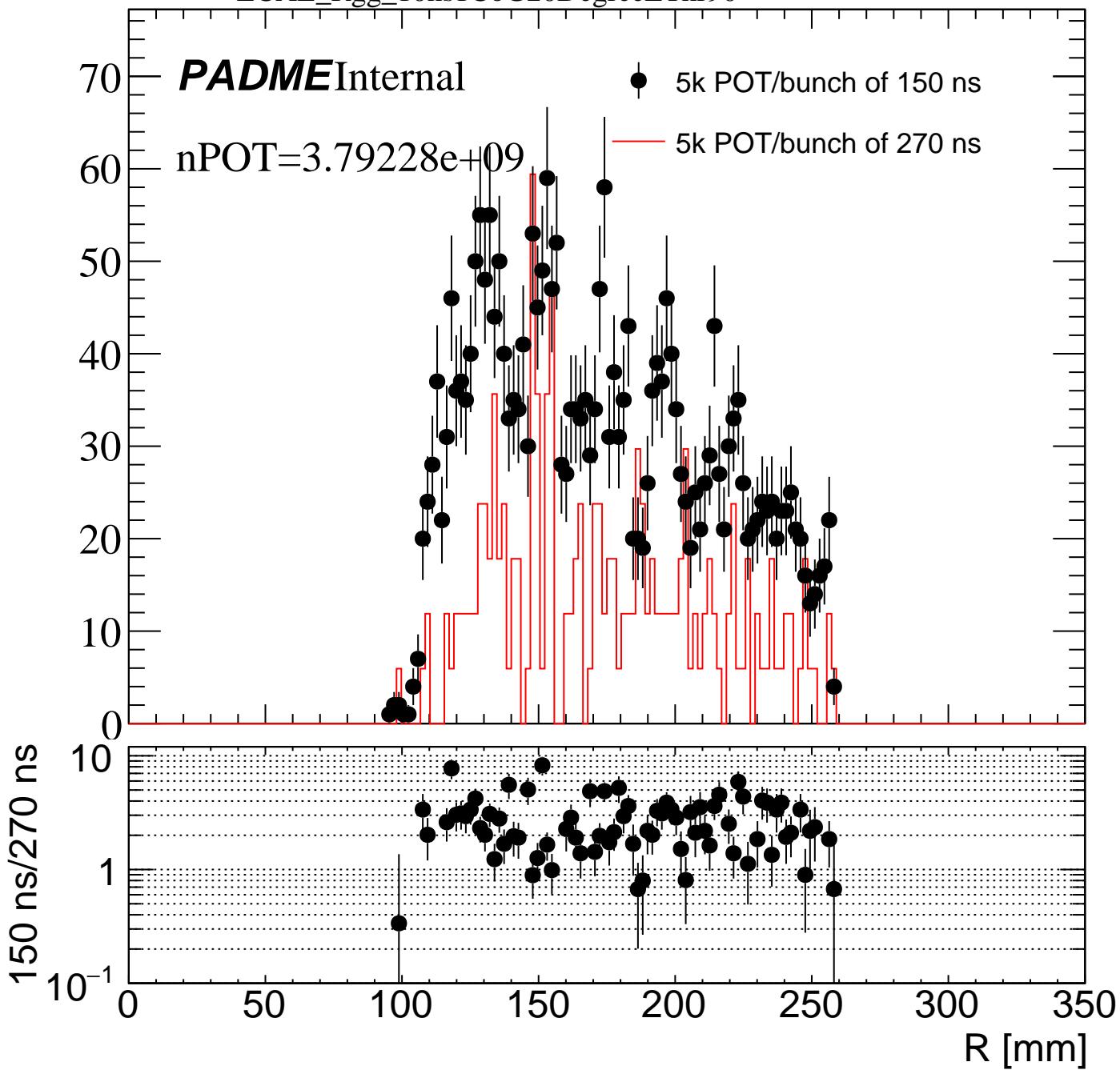
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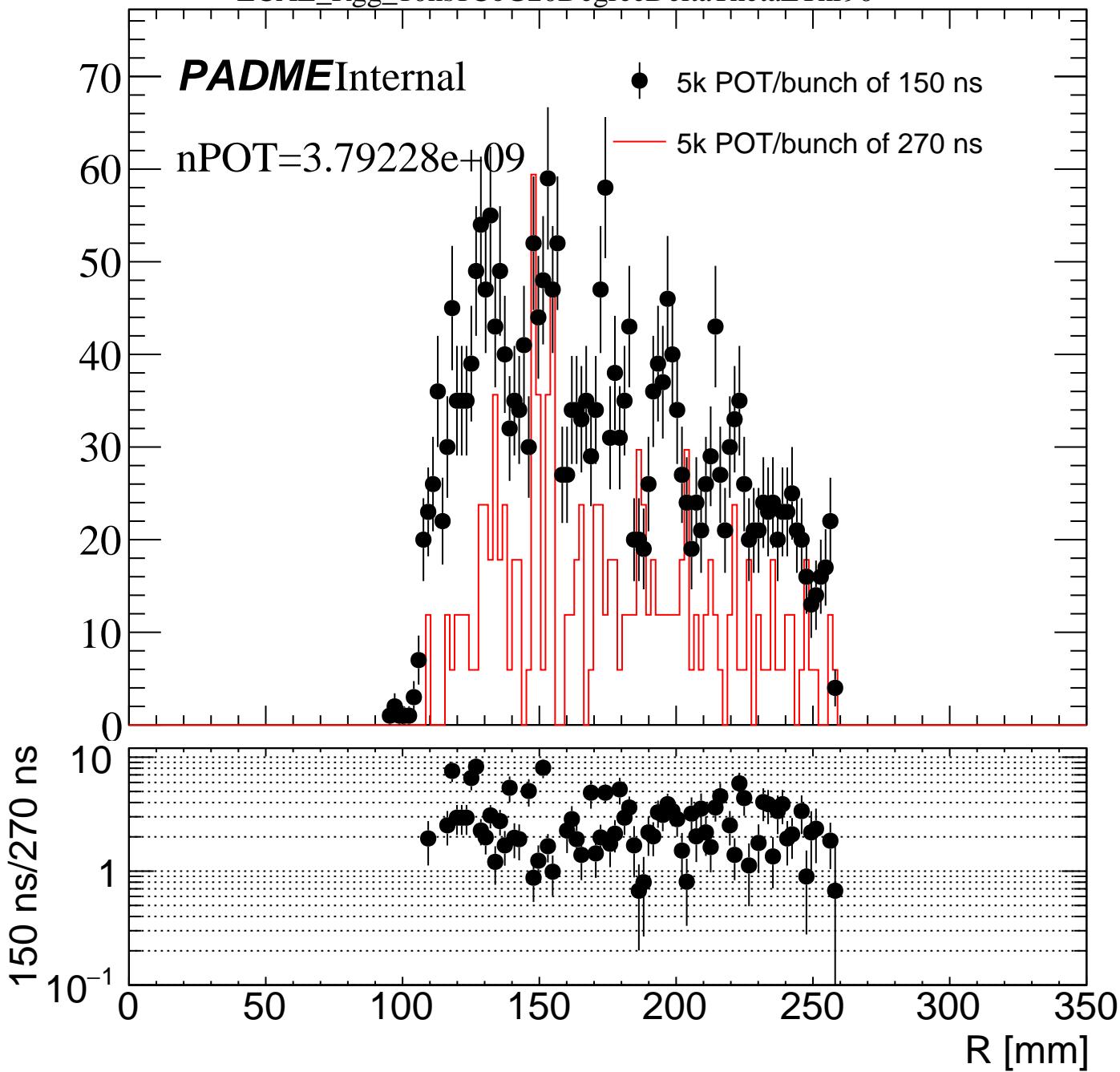
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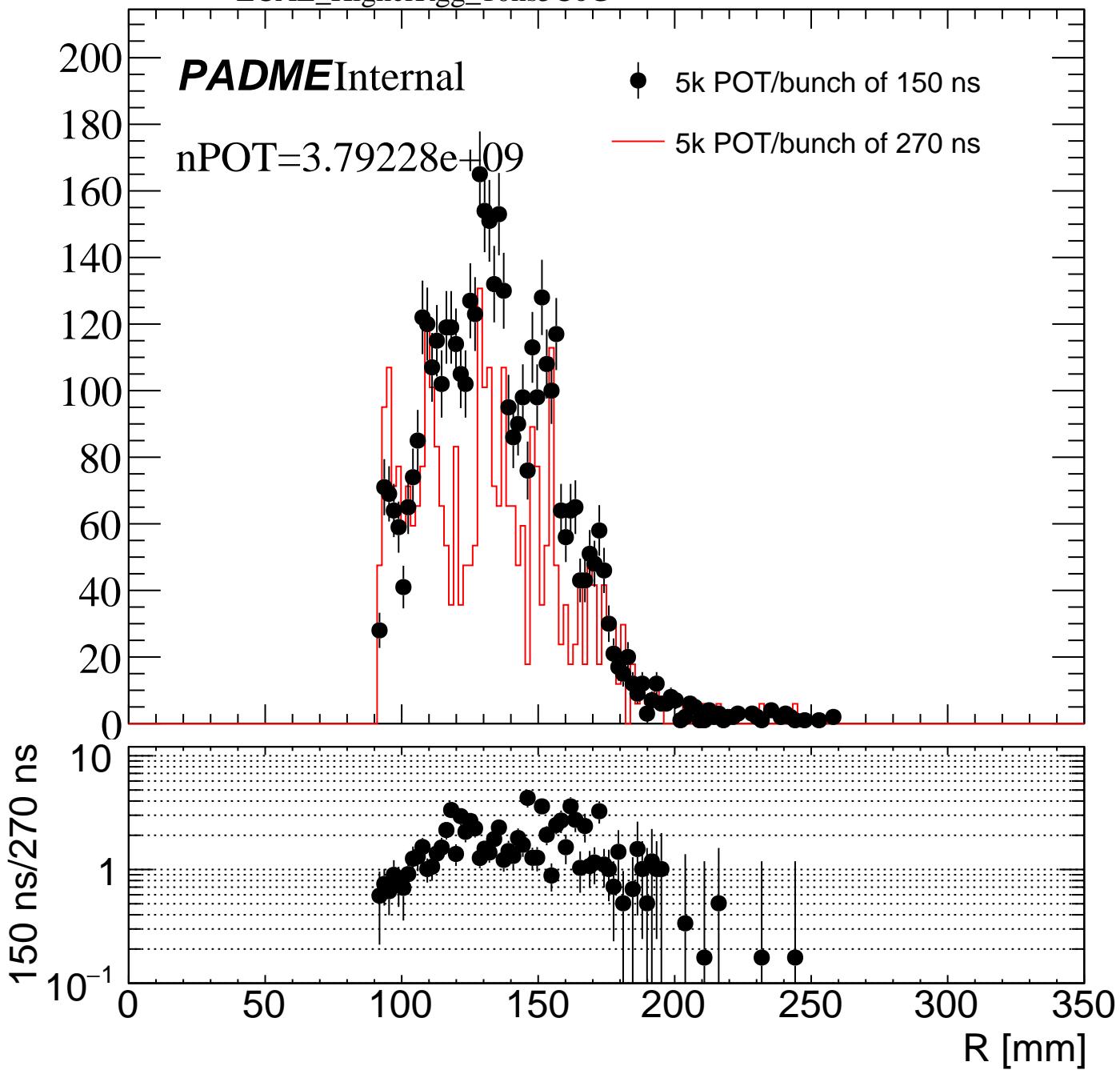
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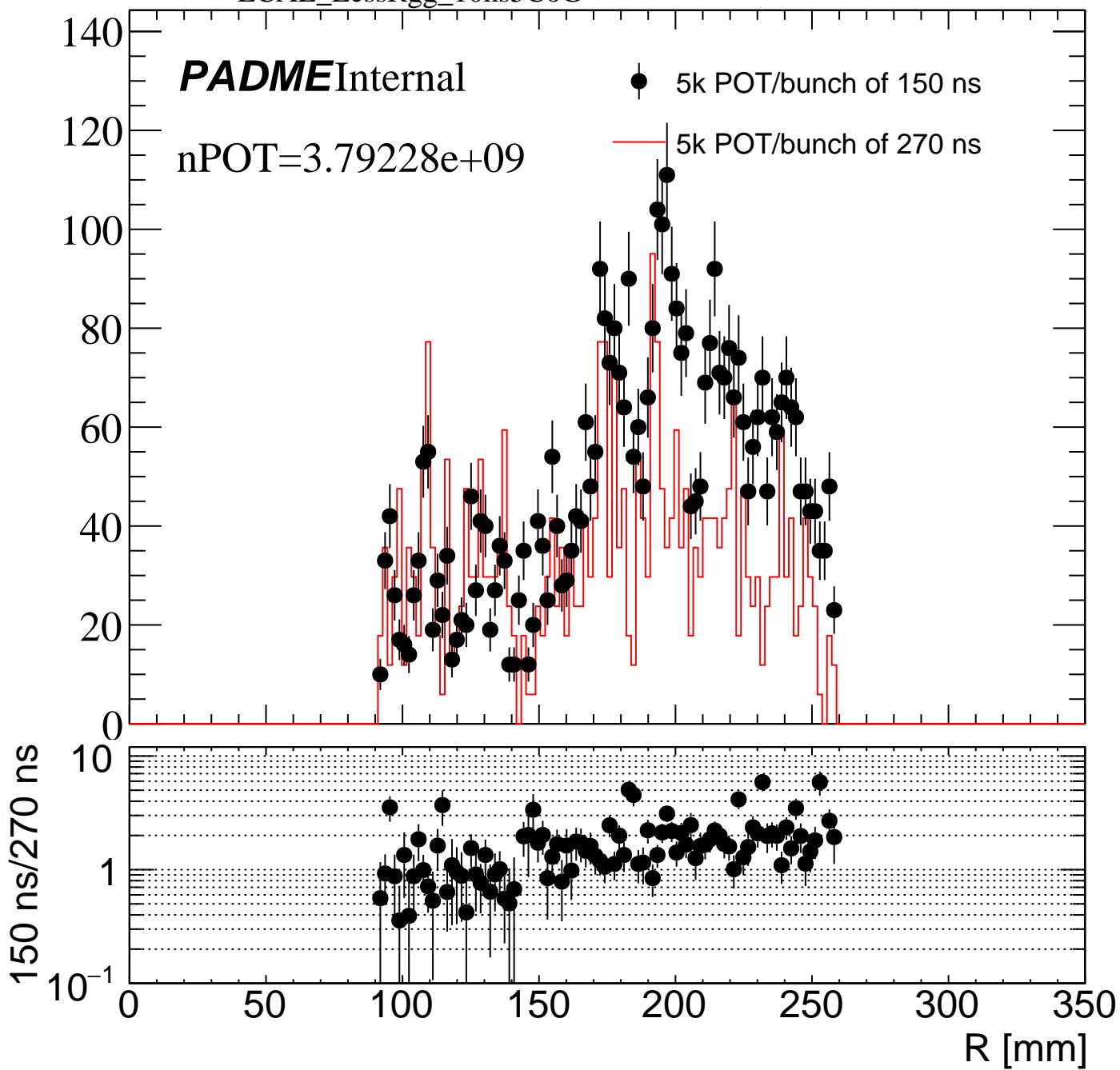
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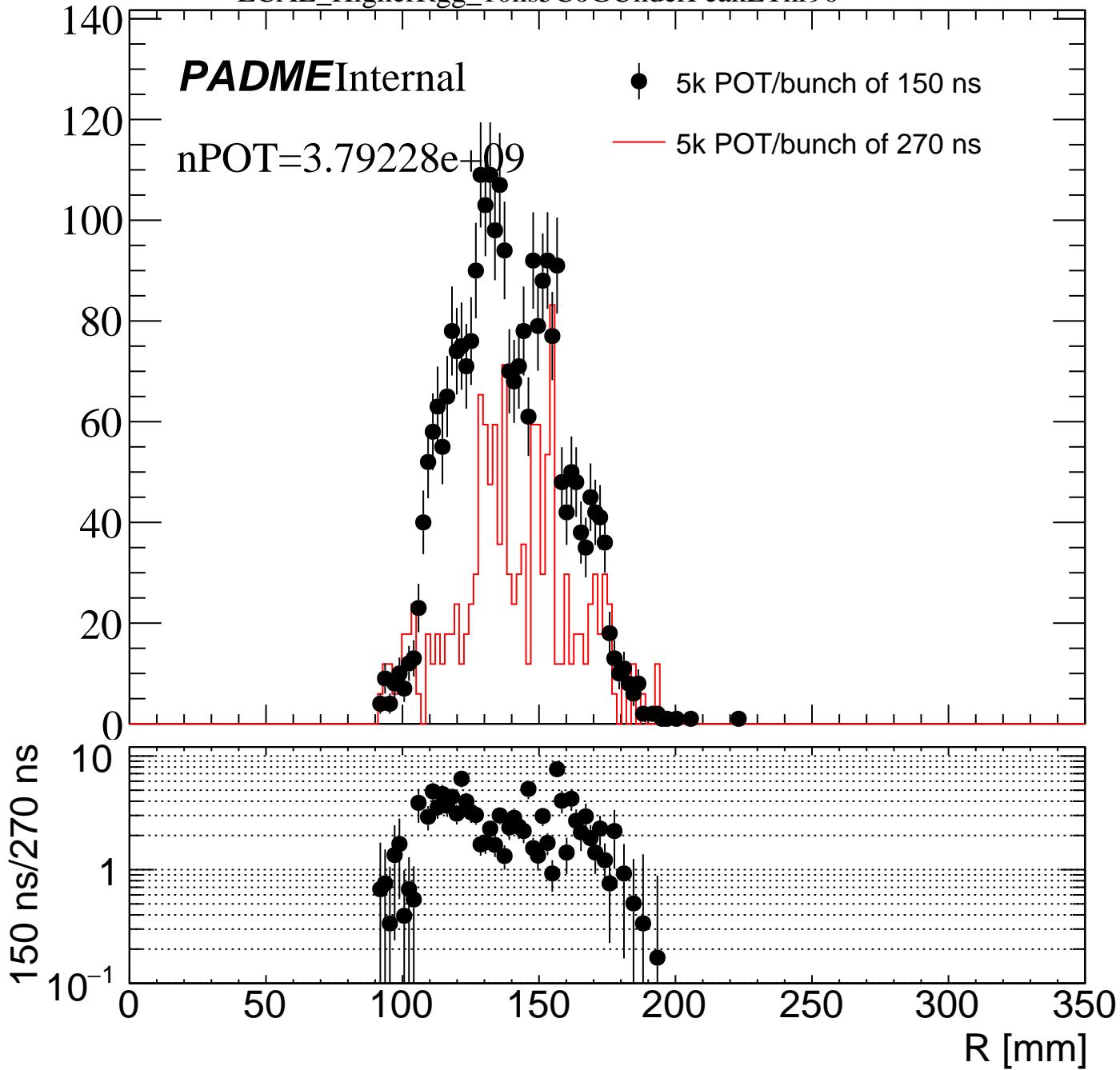
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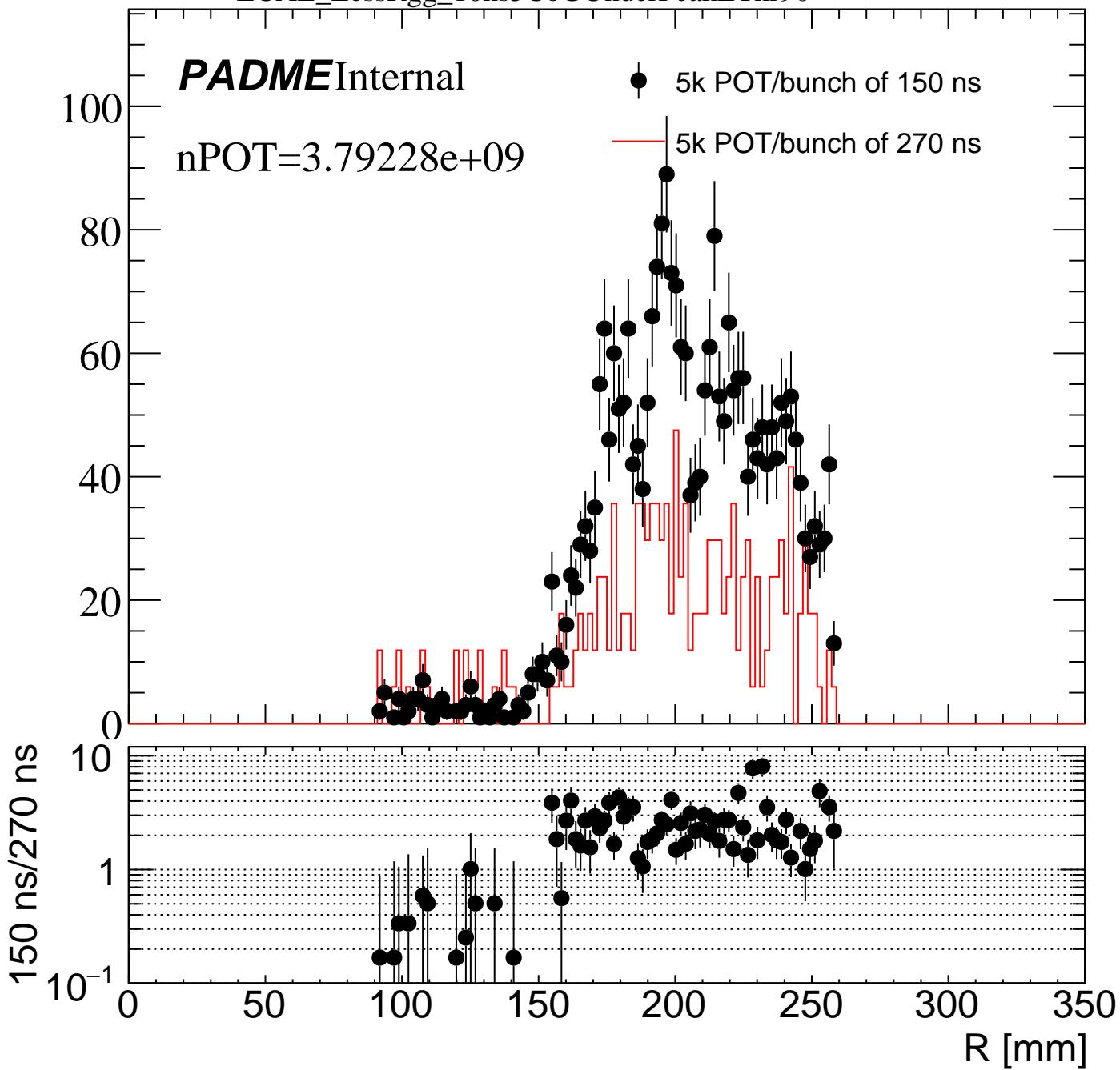
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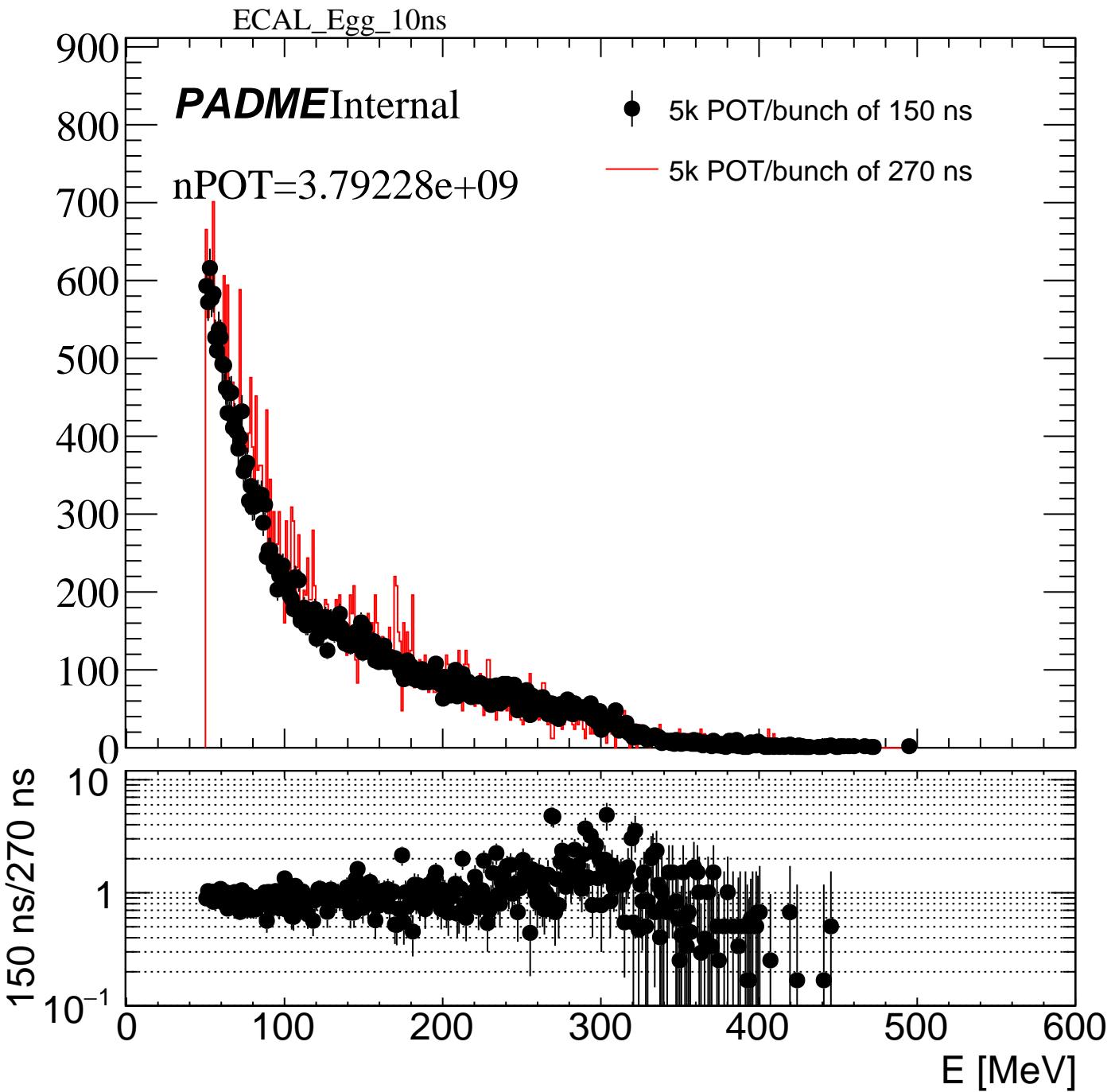


ECAL\_HigherRgg\_10ns5CoGUnderPeakEThr90

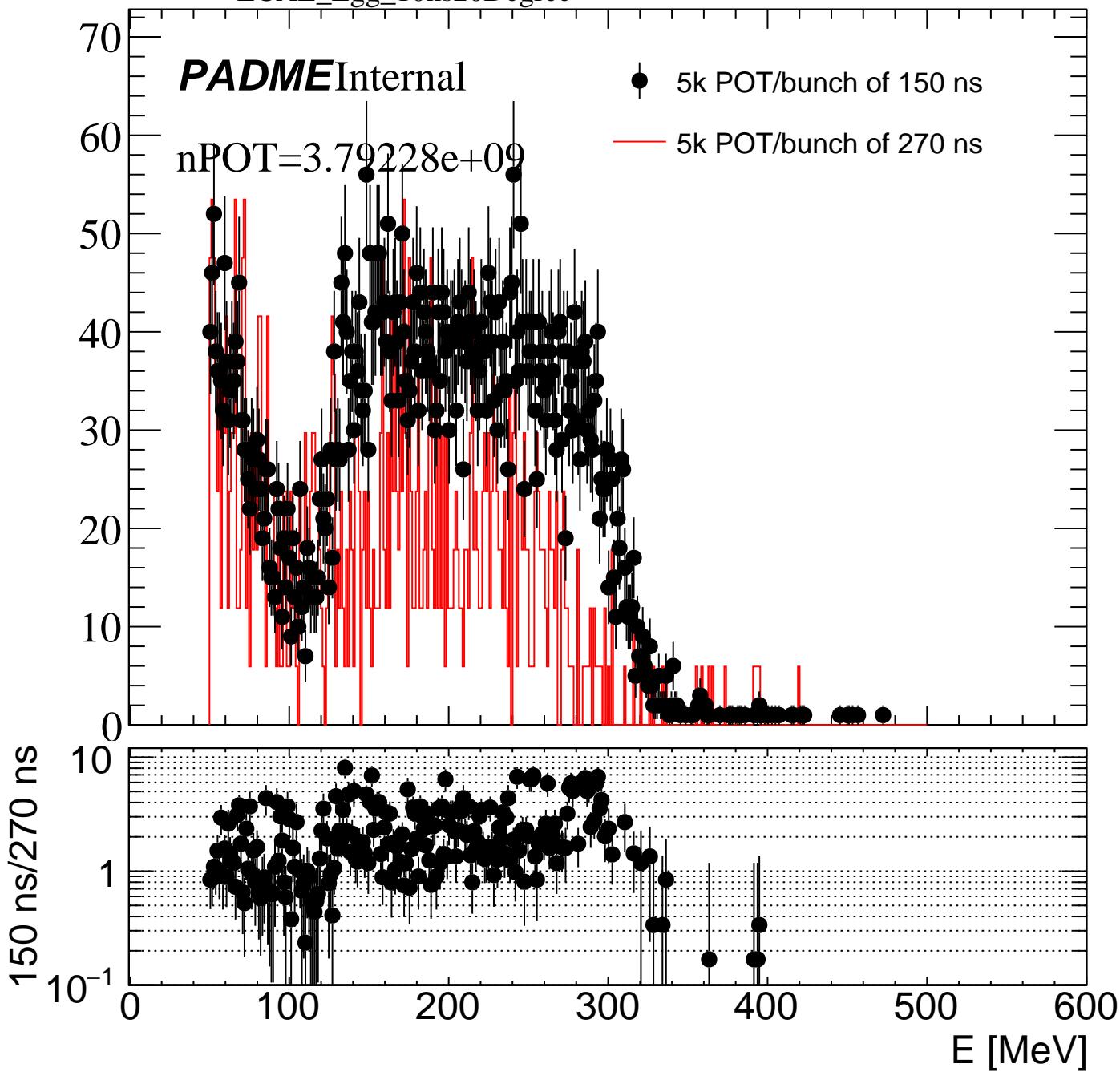


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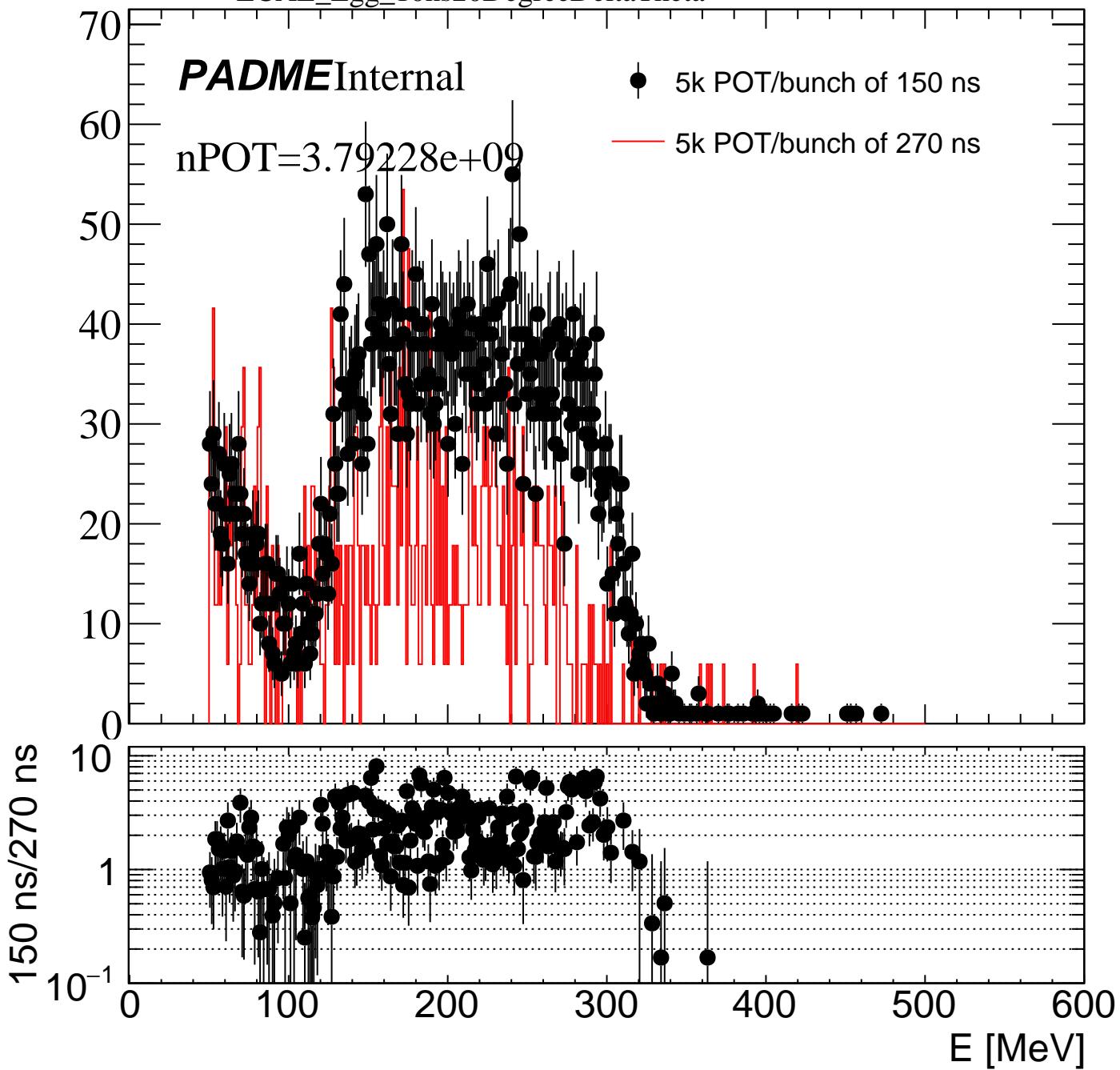




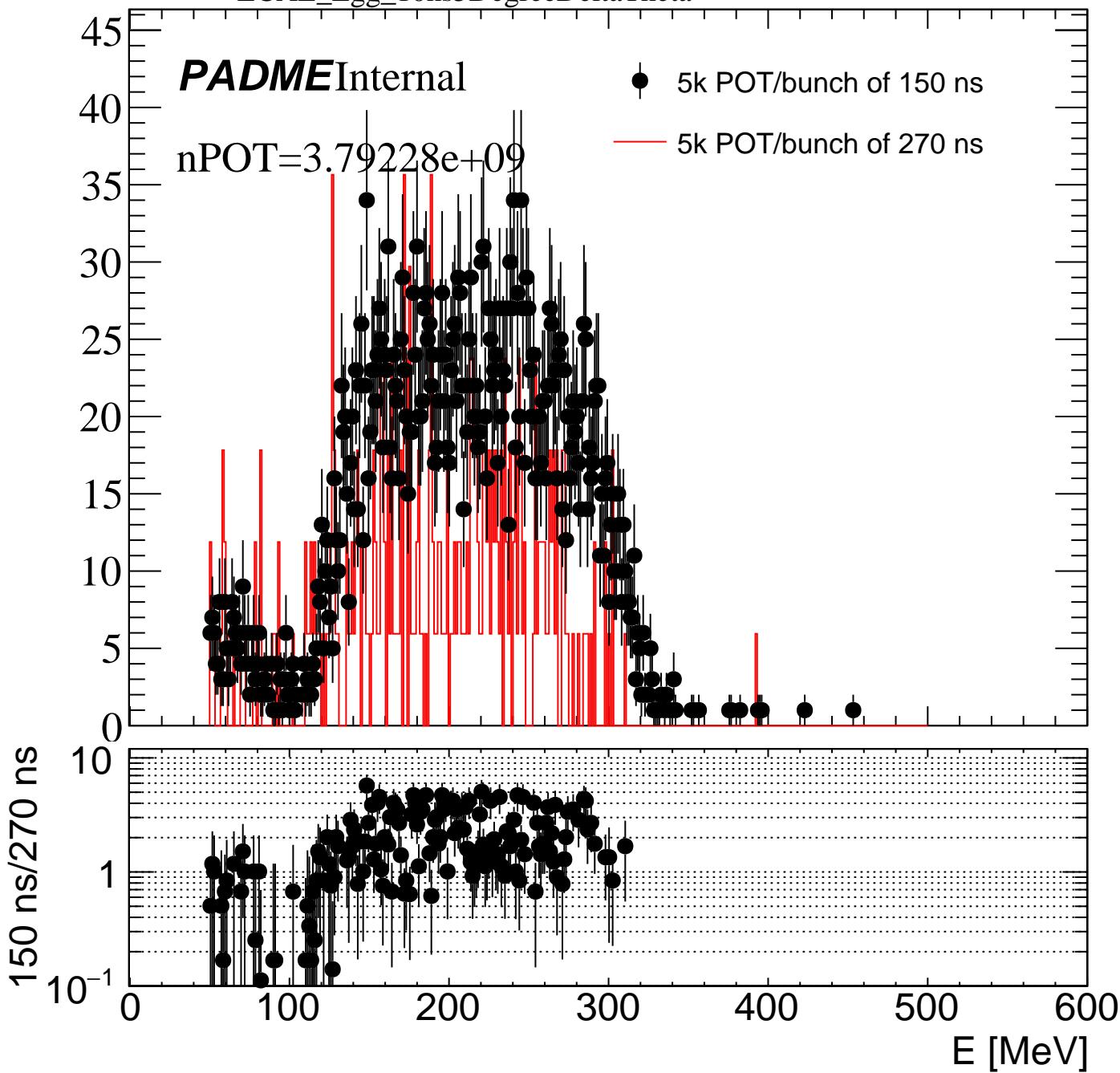
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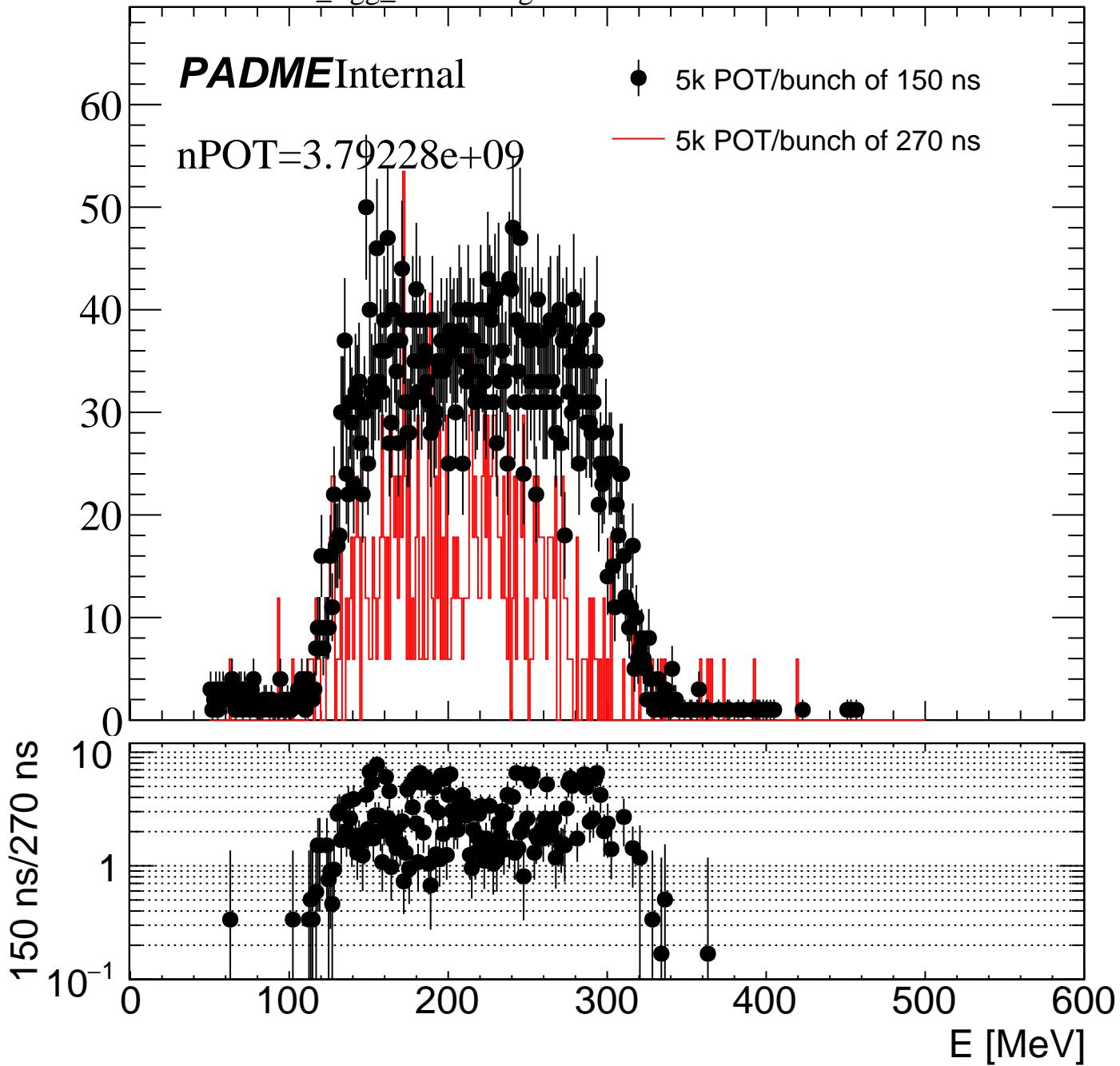
ECAL\_Egg\_10ns20DegreeDeltaTheta



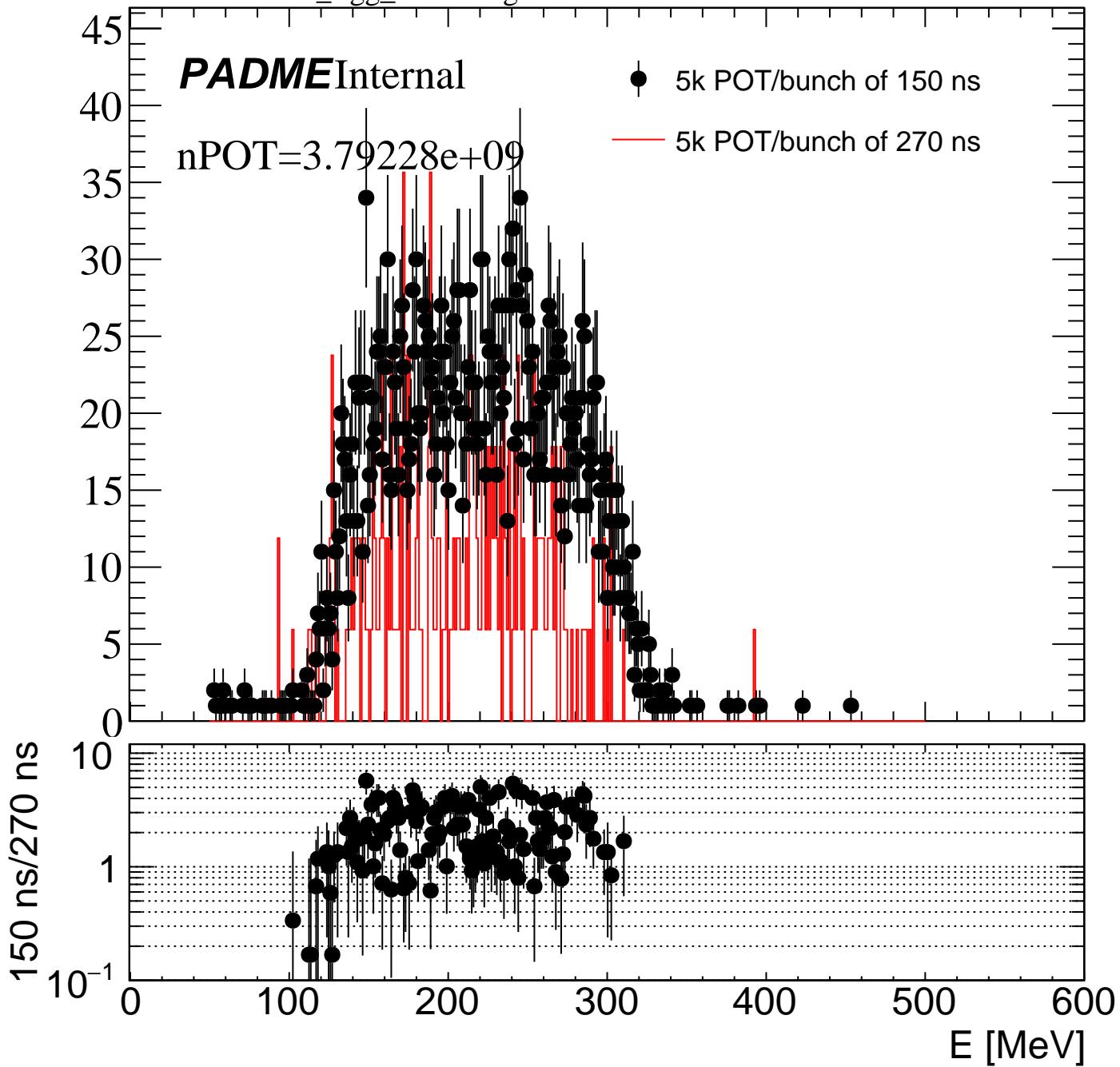
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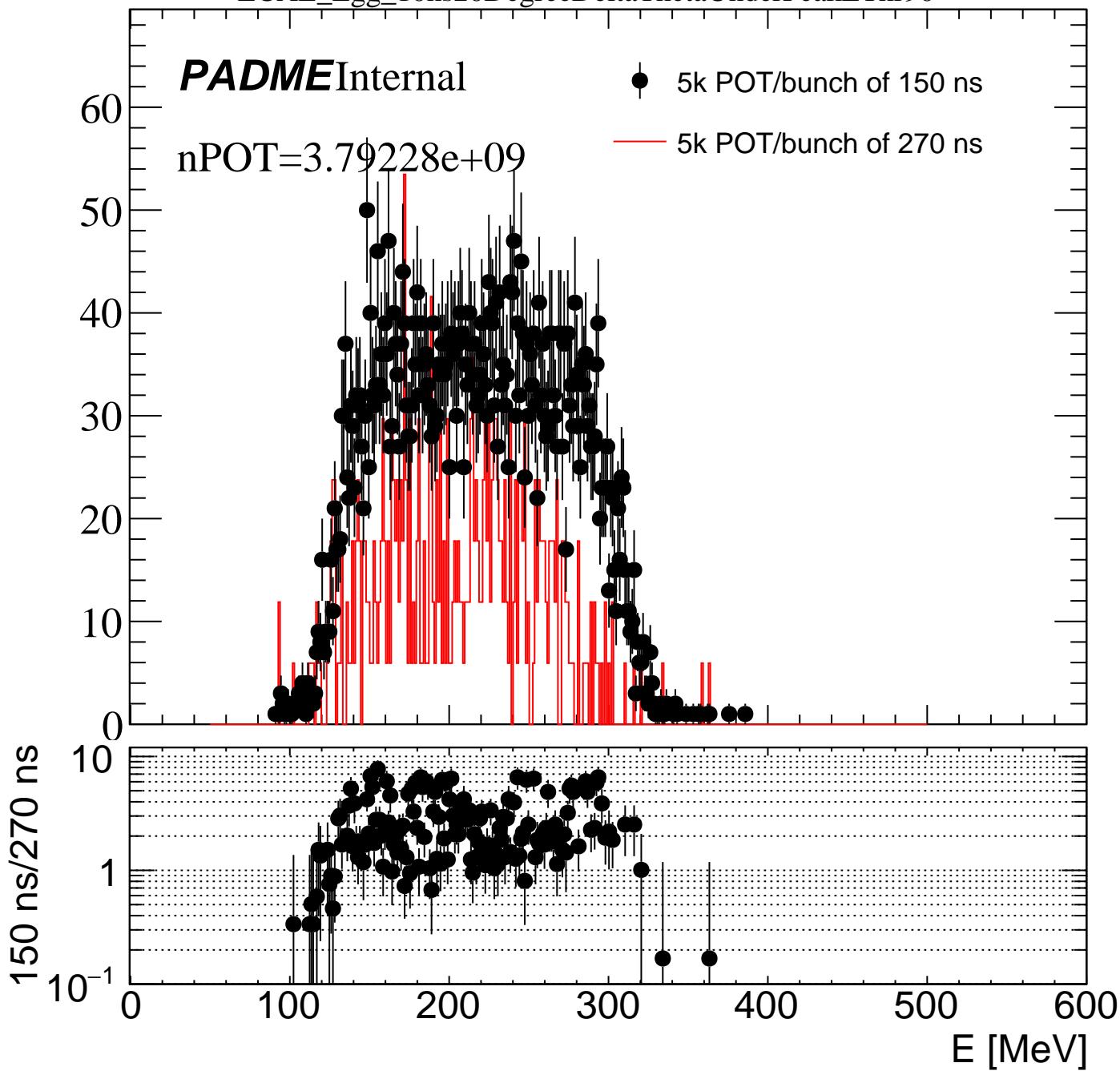
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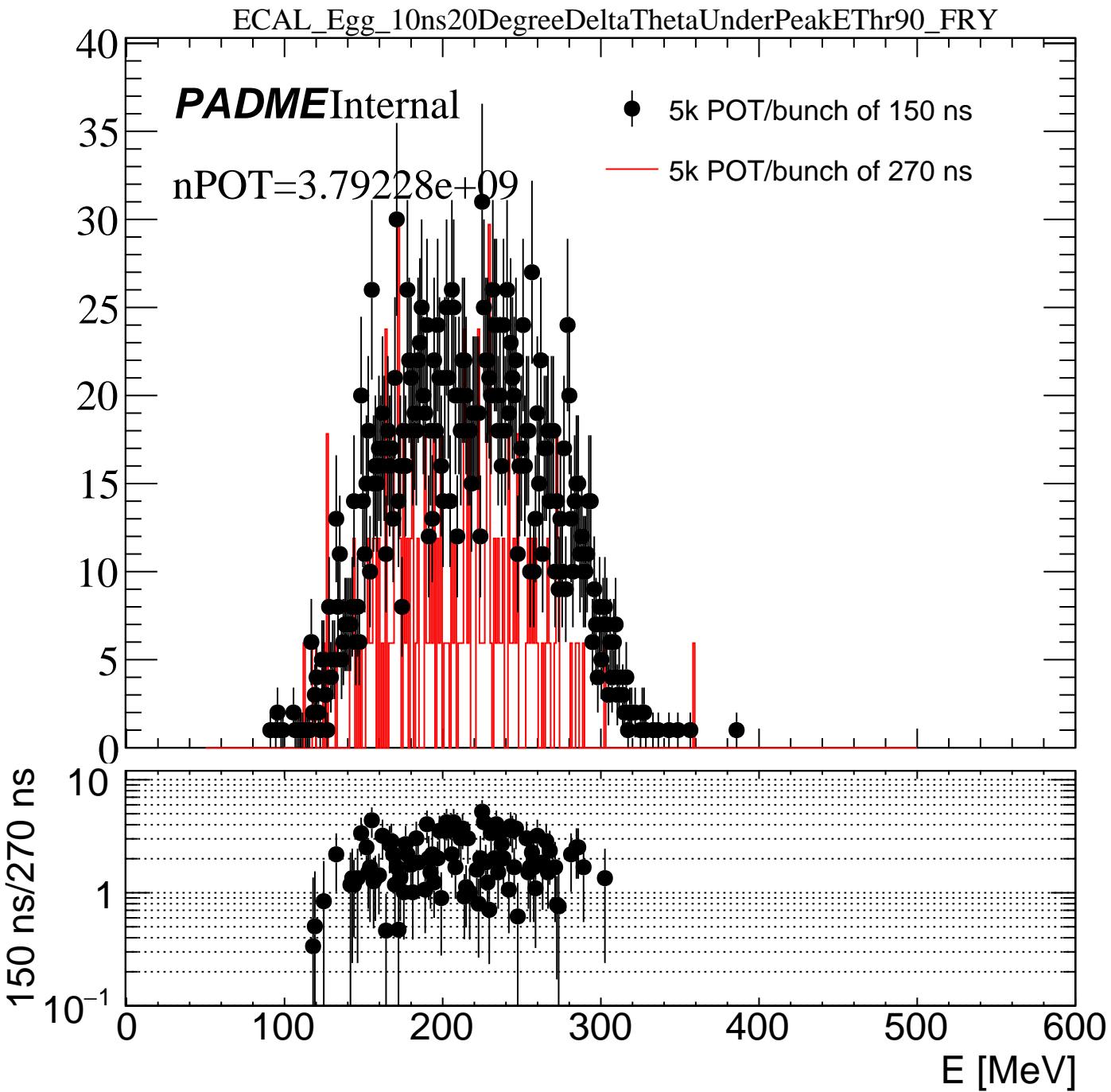


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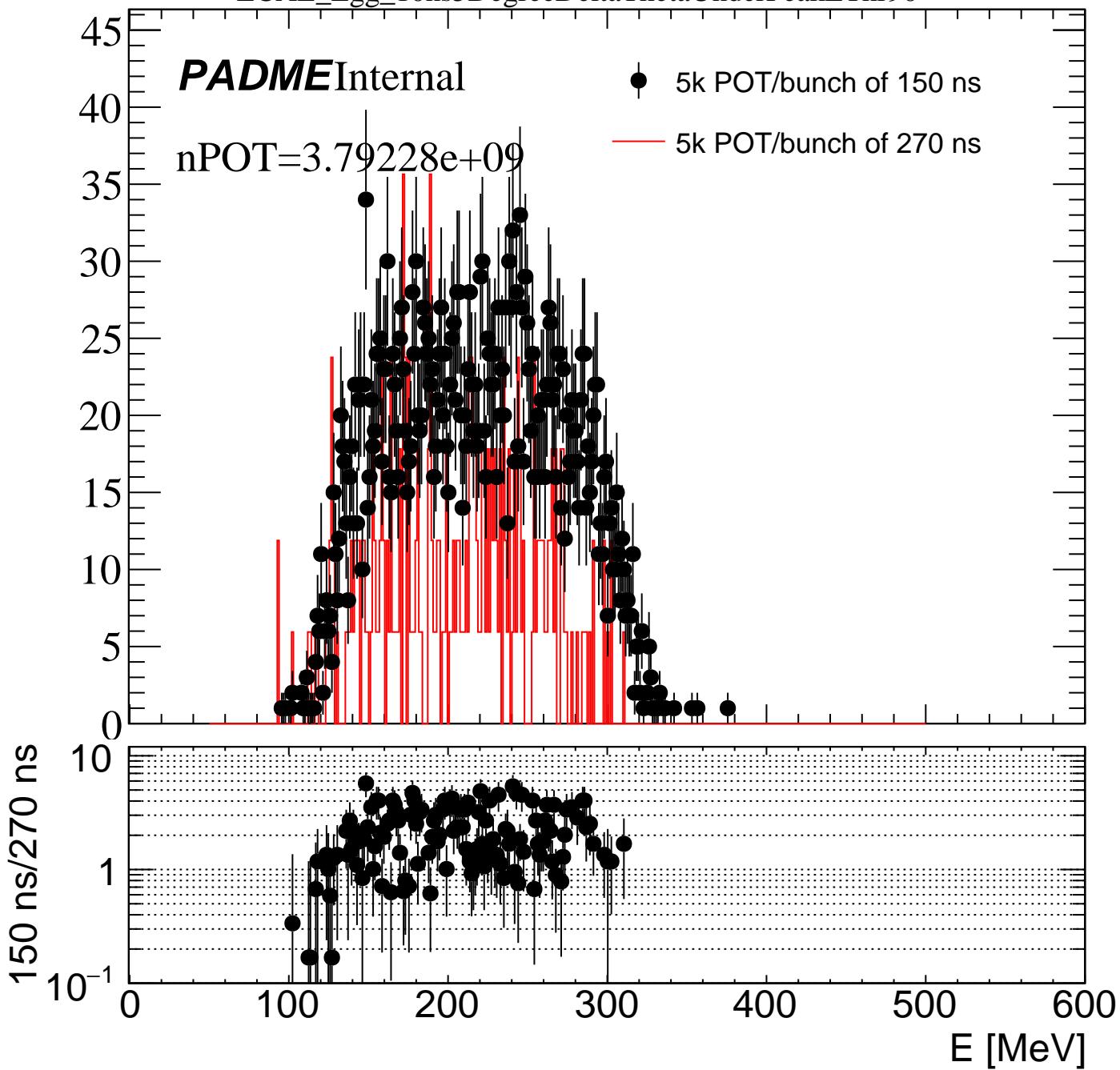


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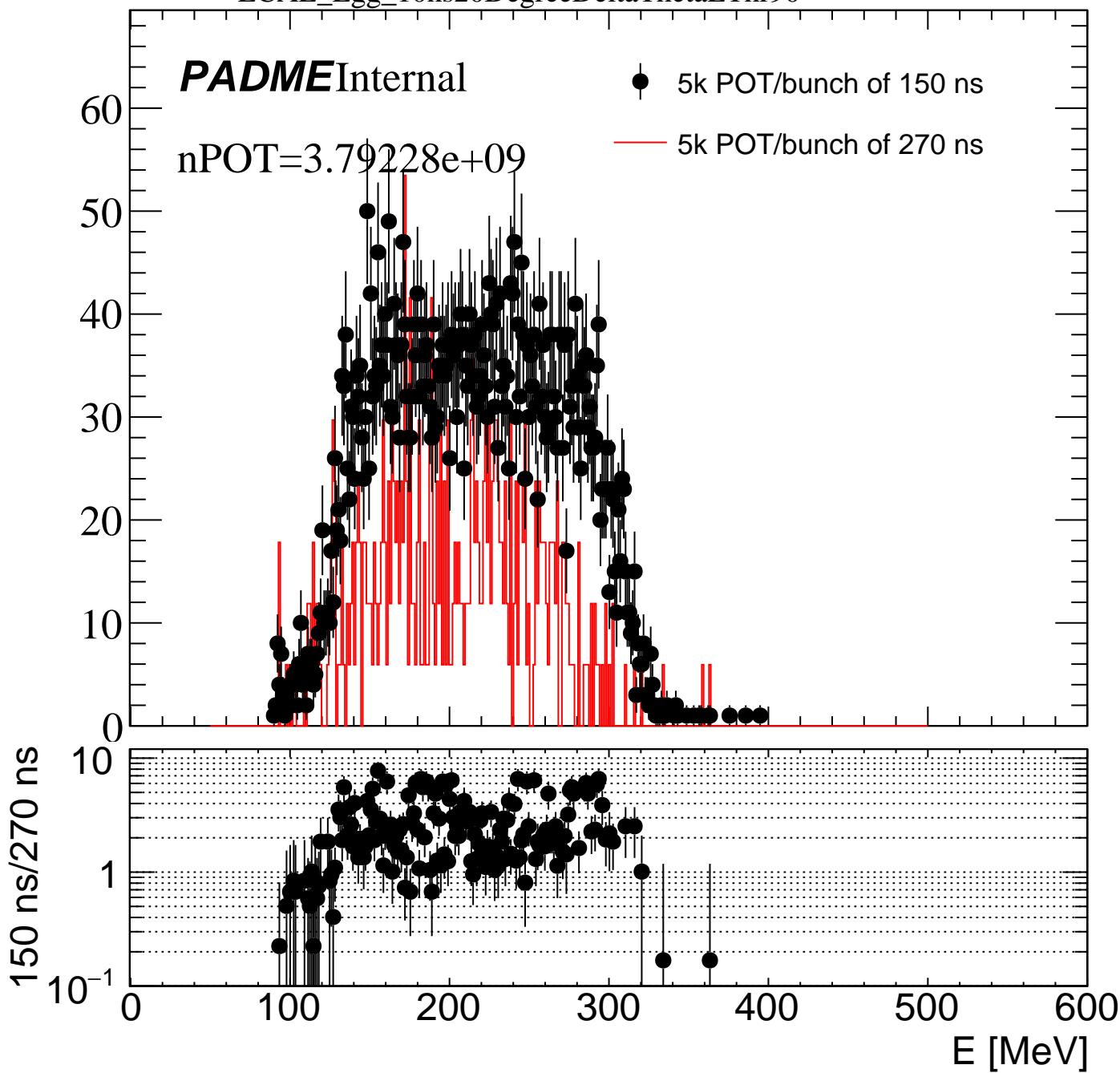




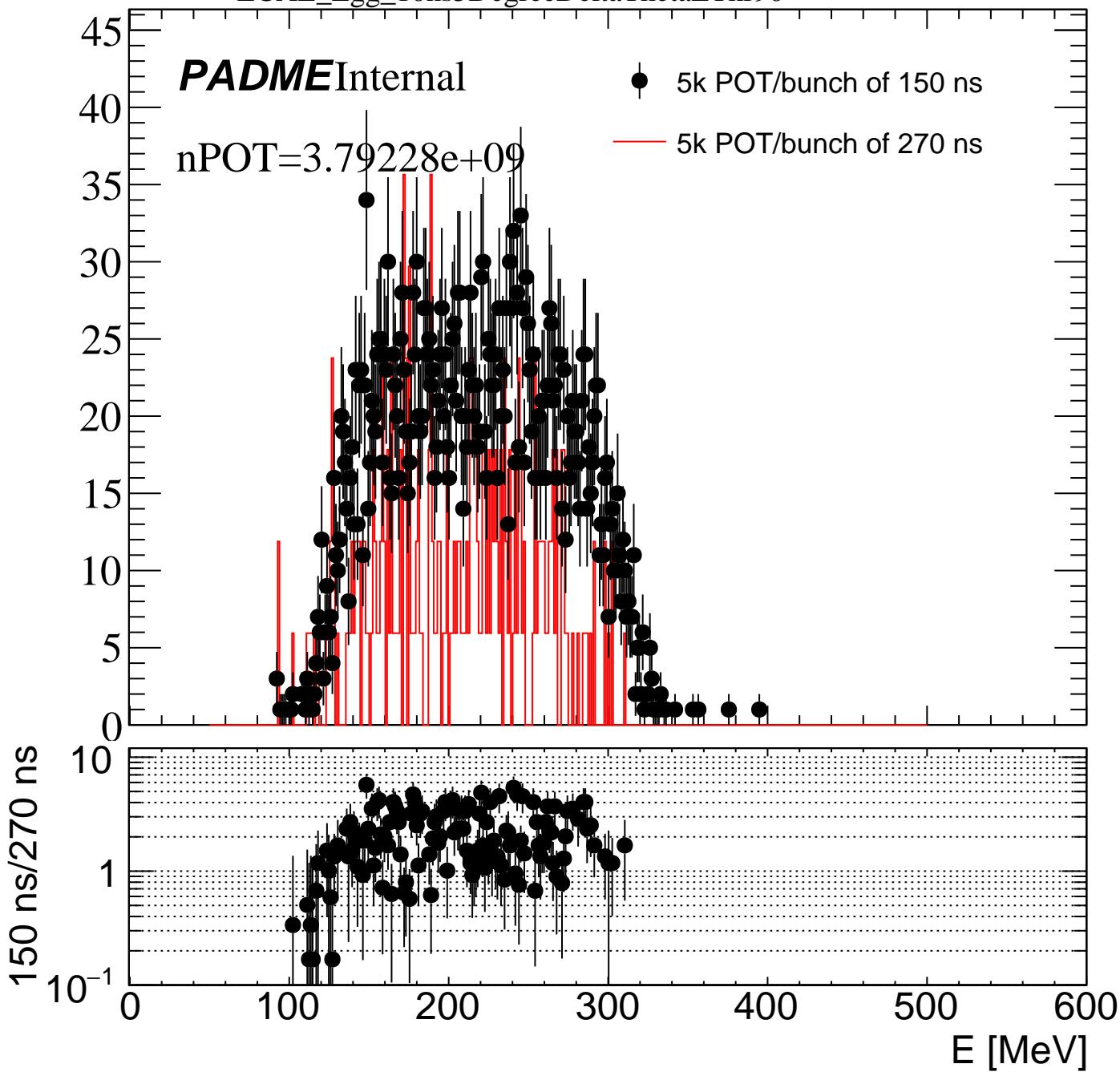
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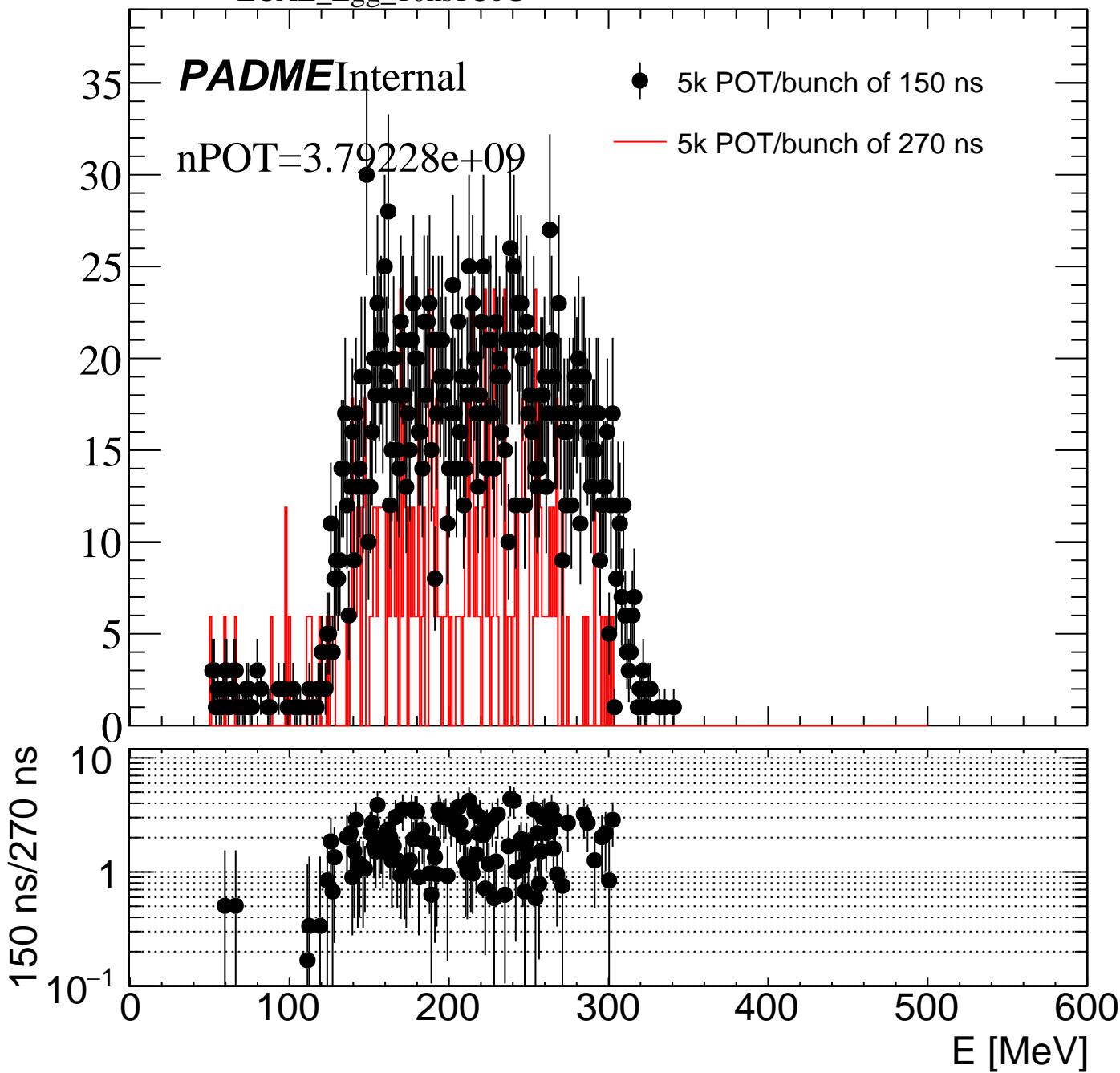
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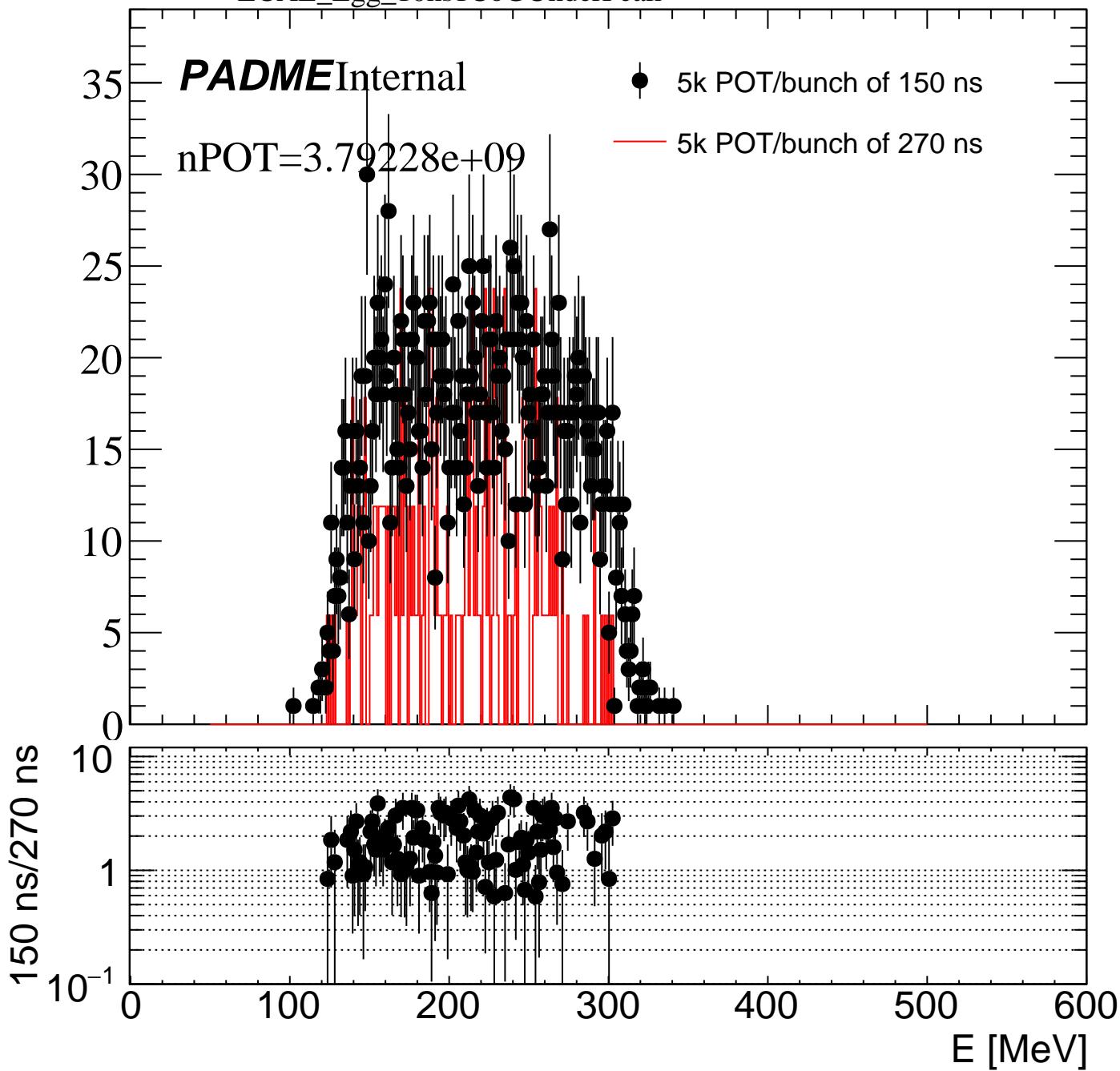
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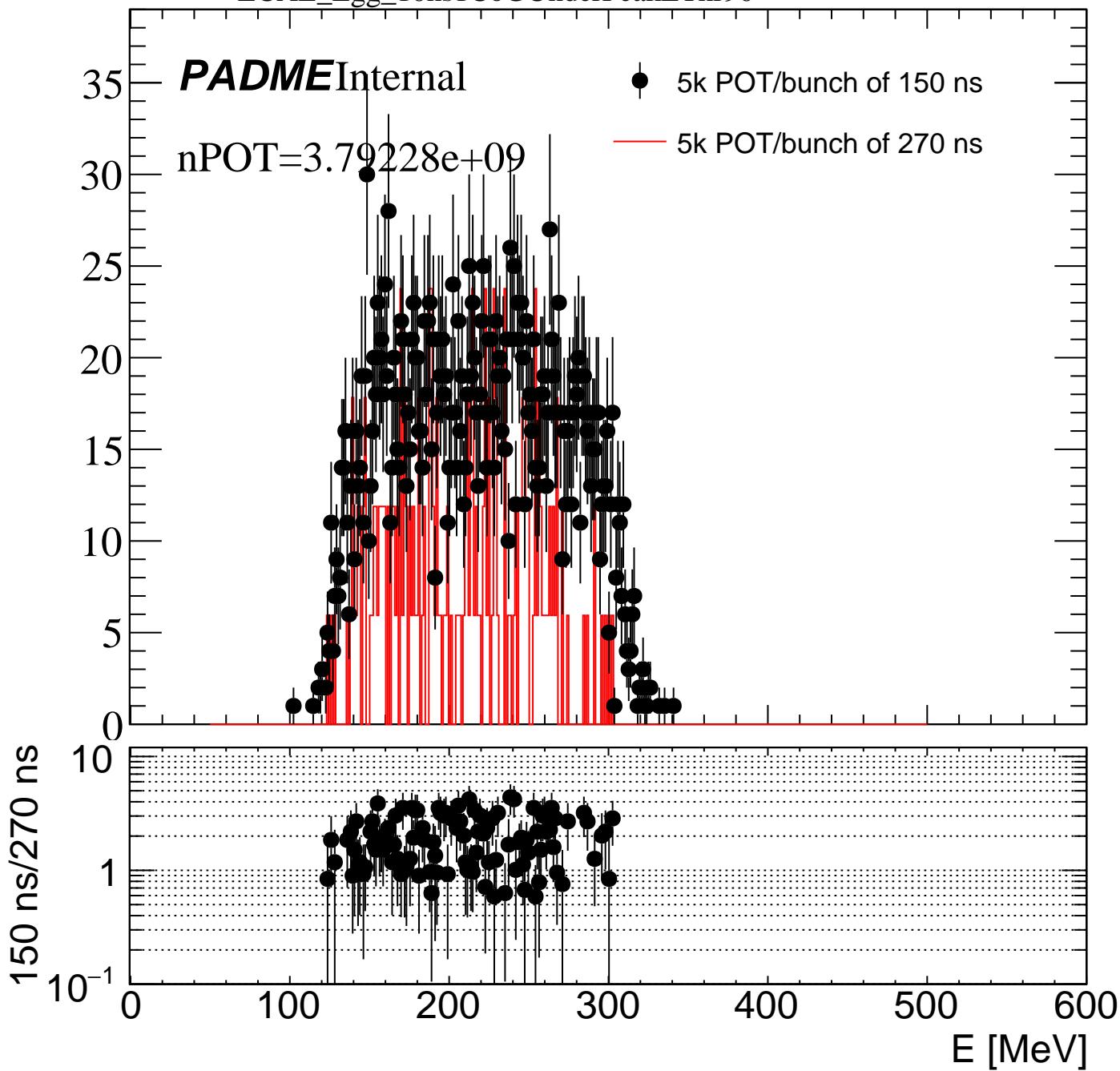
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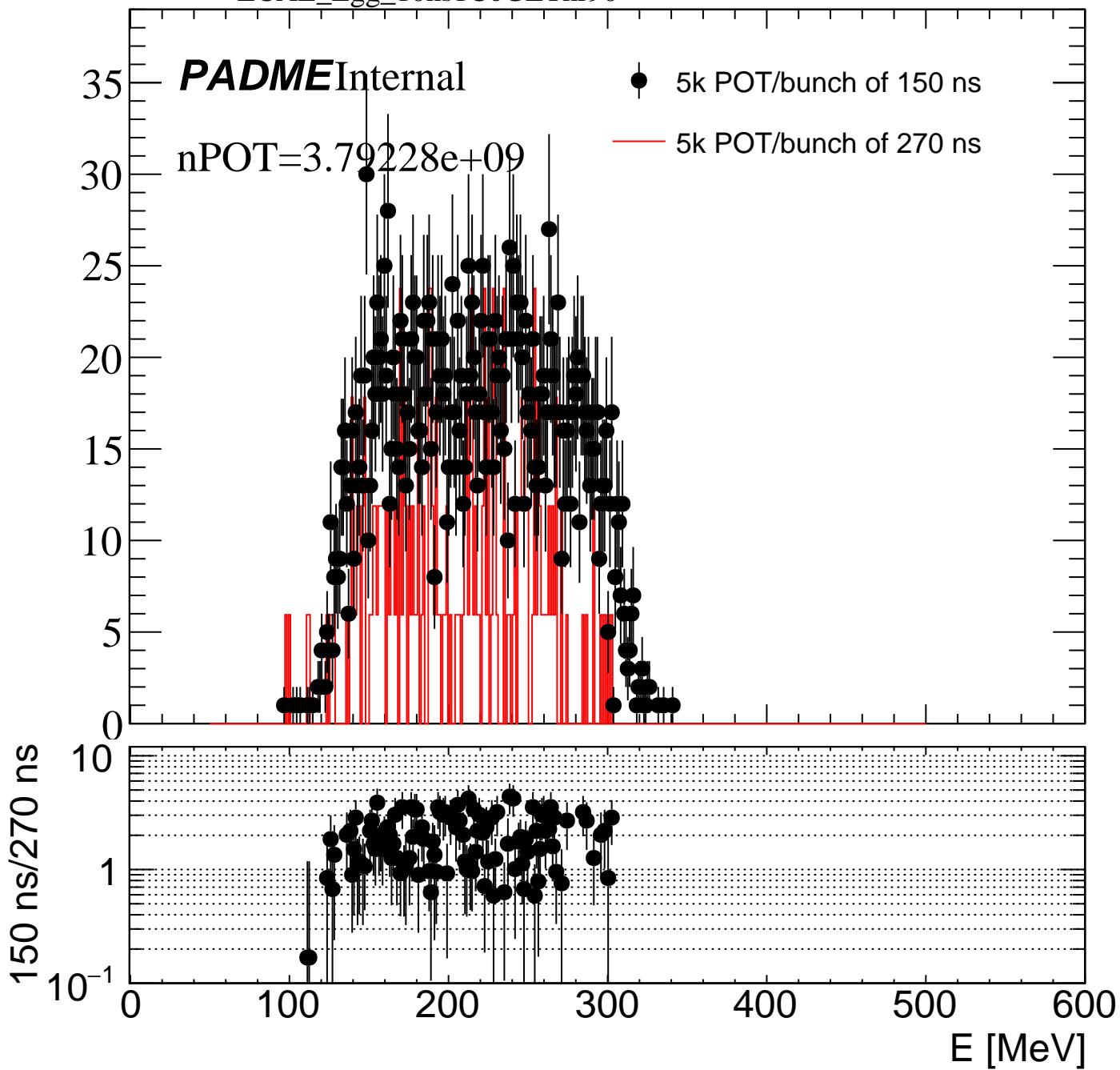
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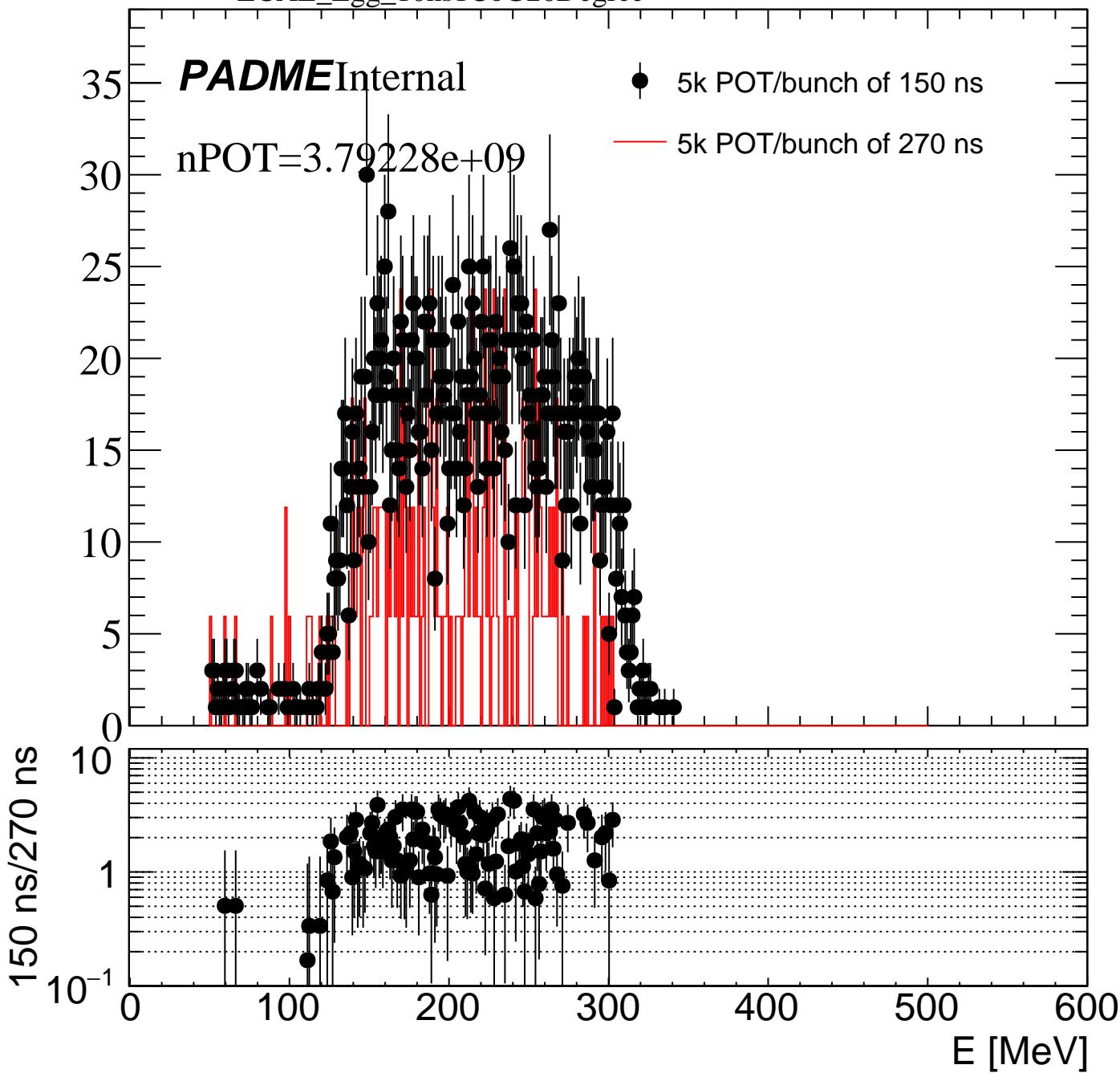
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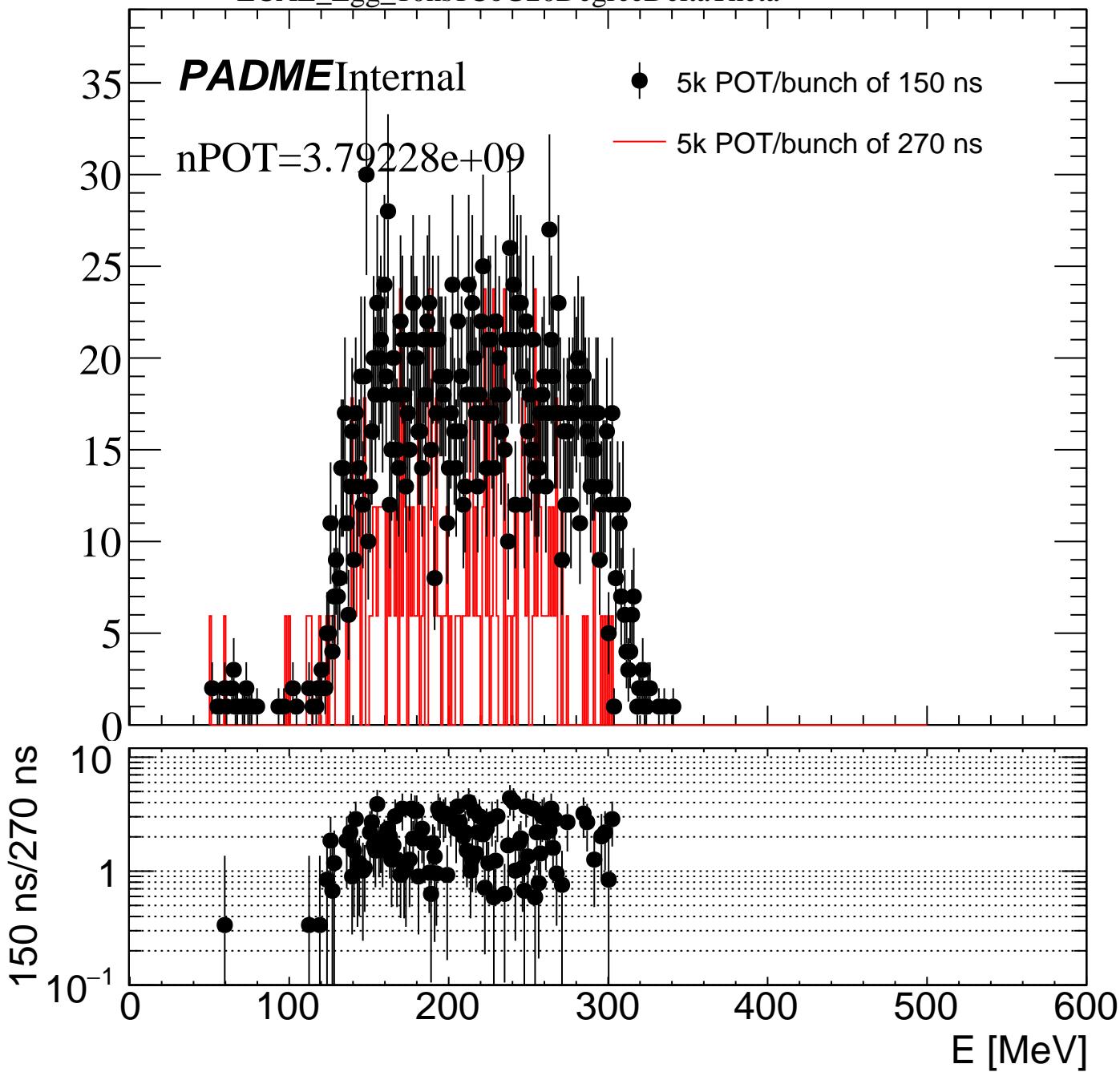
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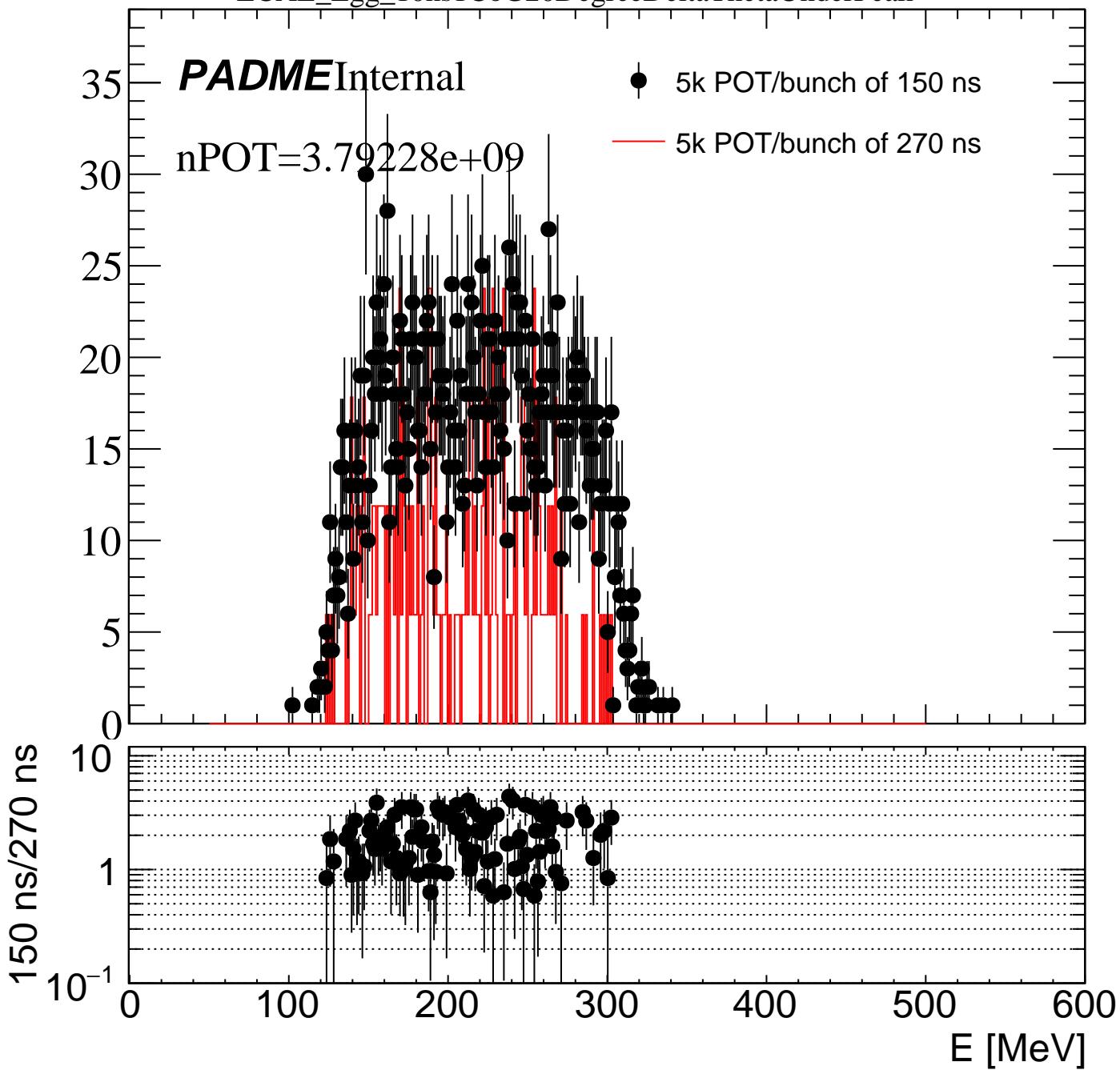
ECAL\_Egg\_10ns1CoG20Degree



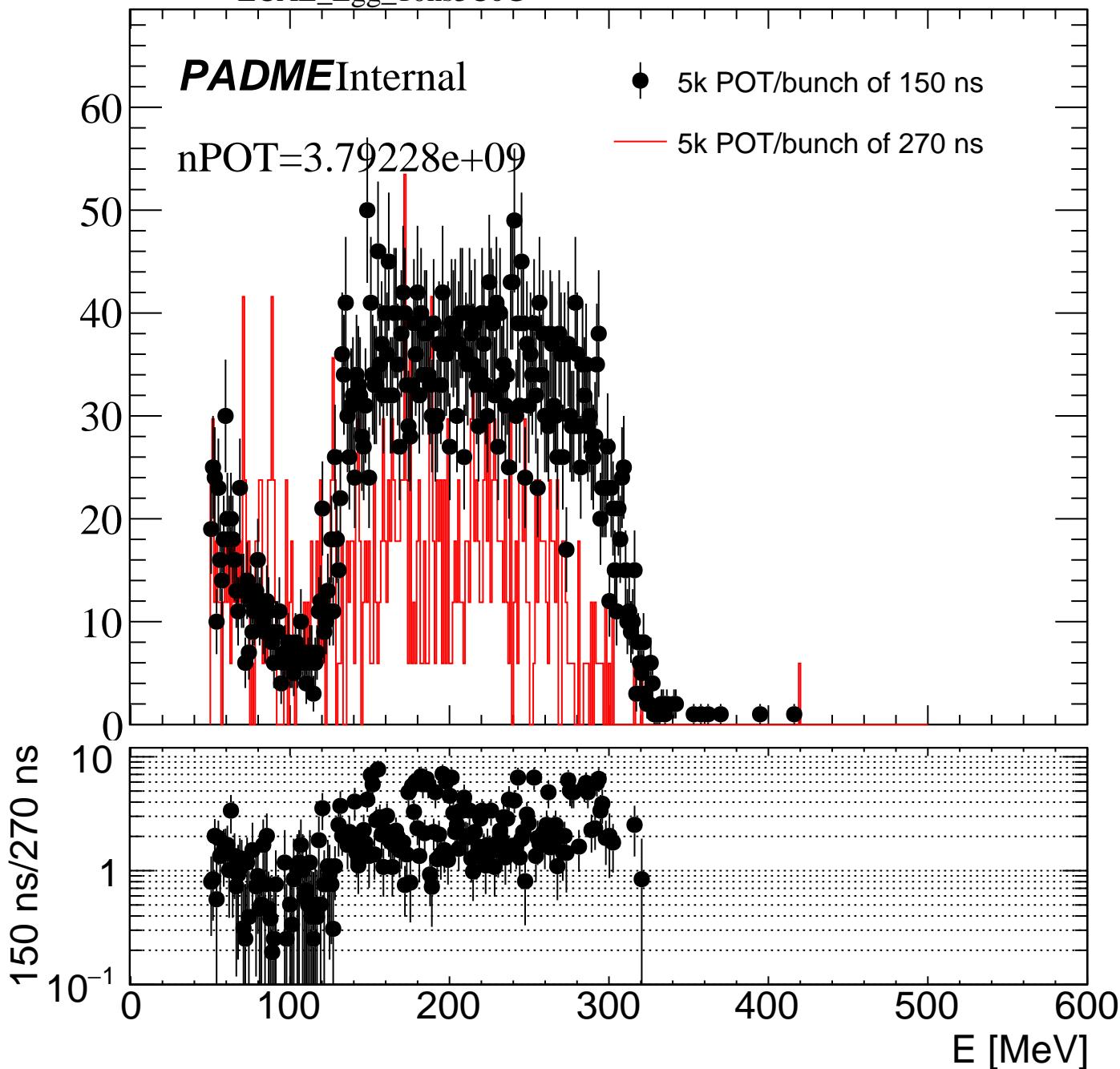
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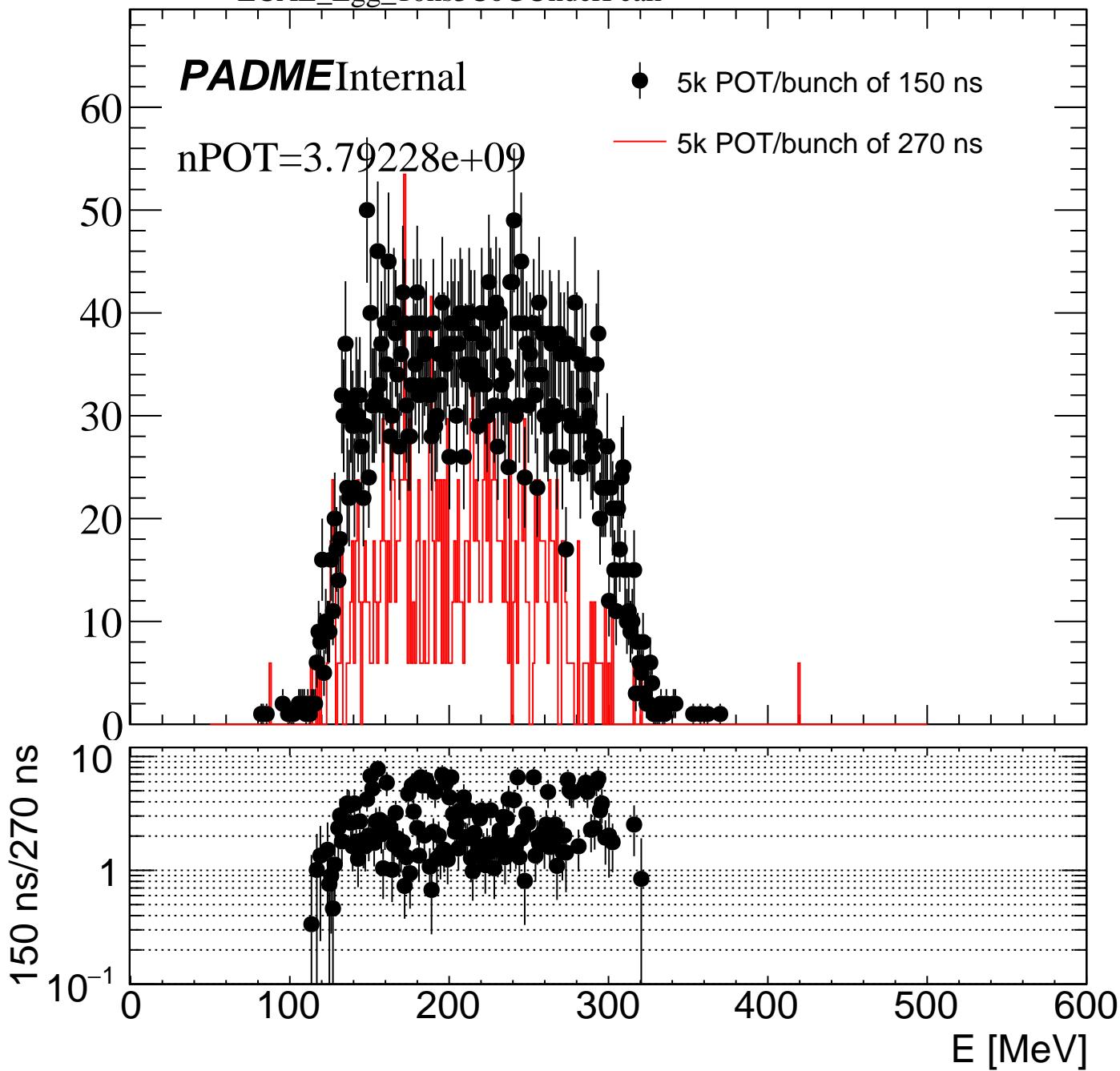
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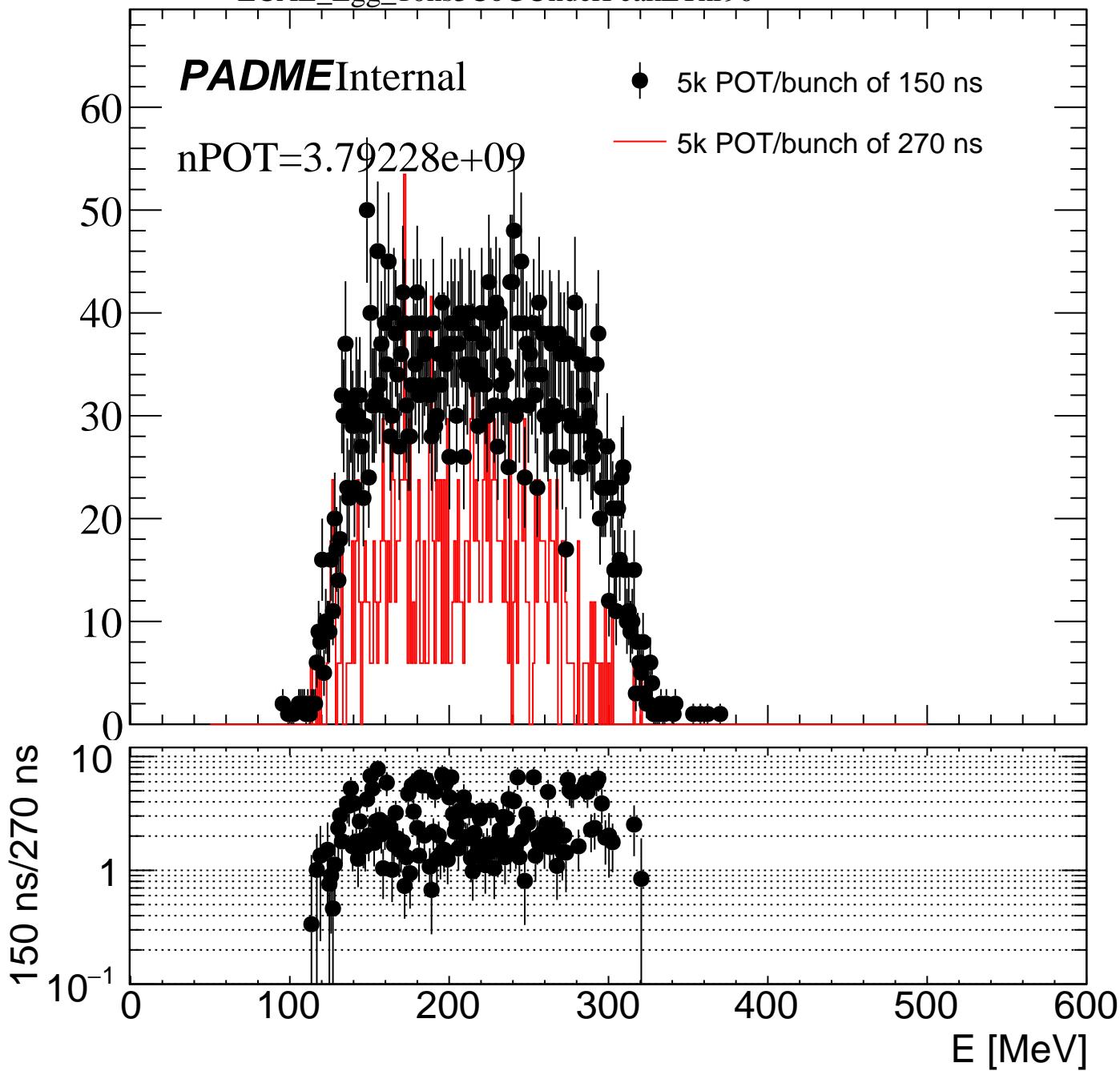
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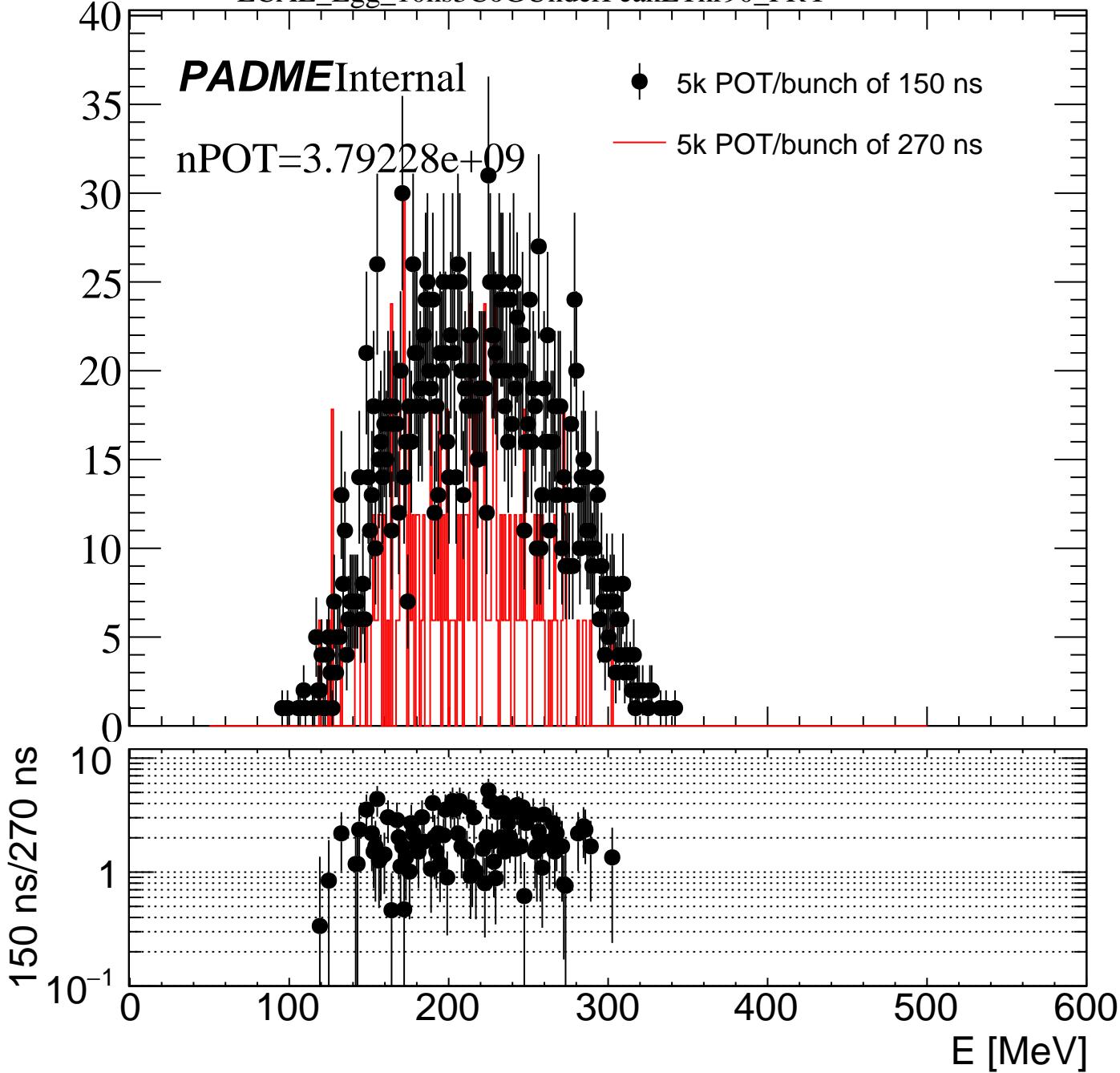
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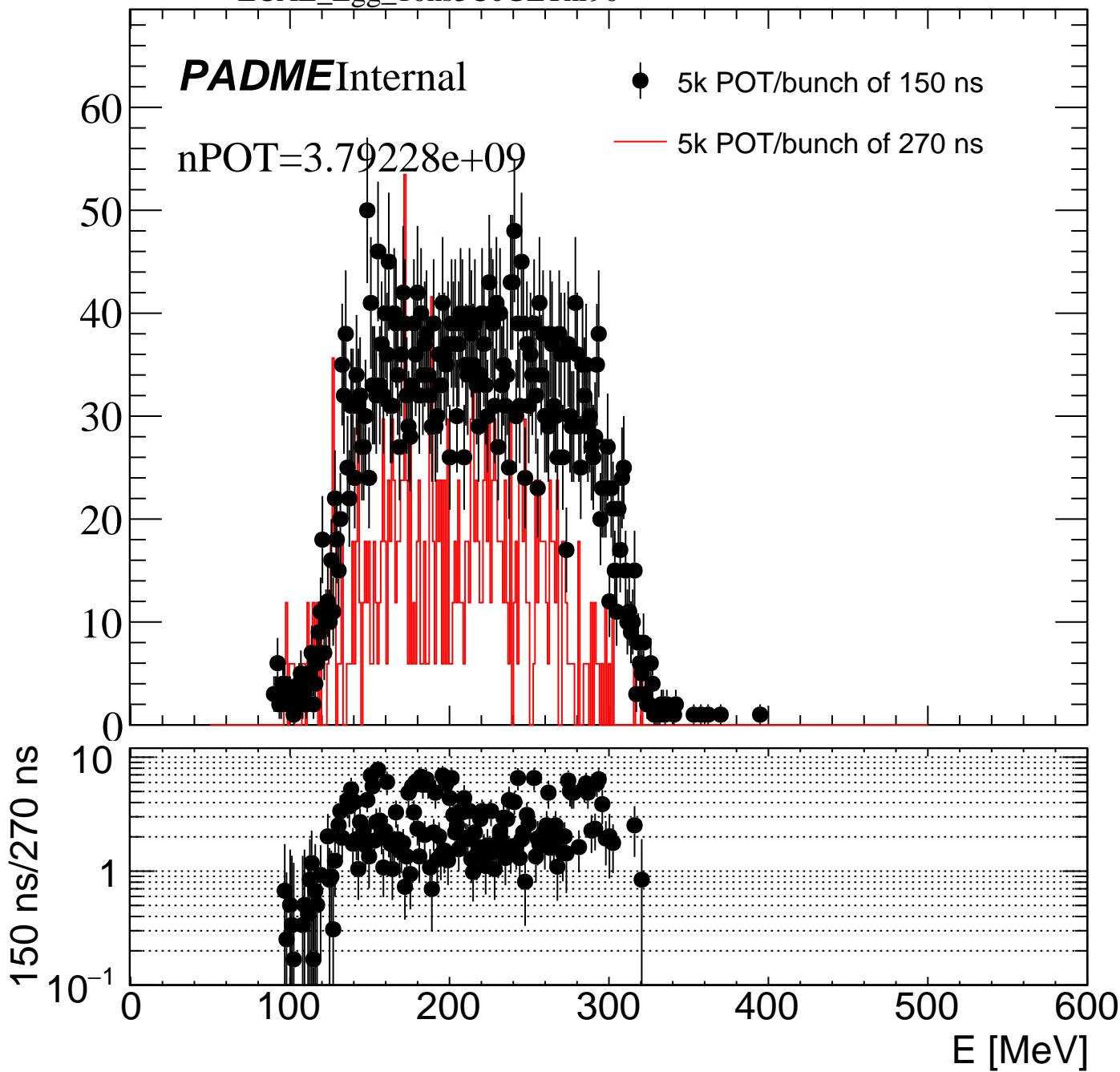
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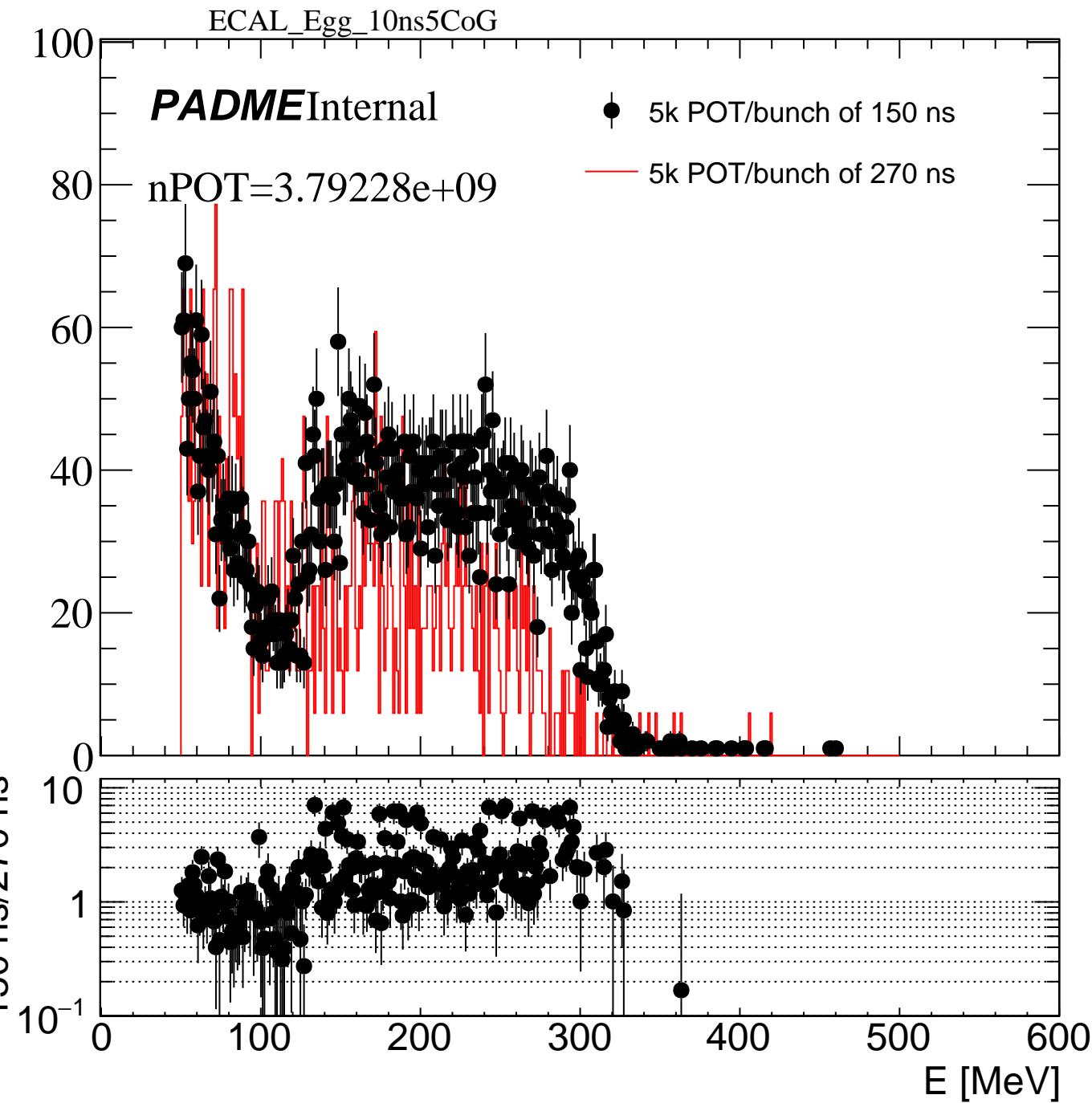


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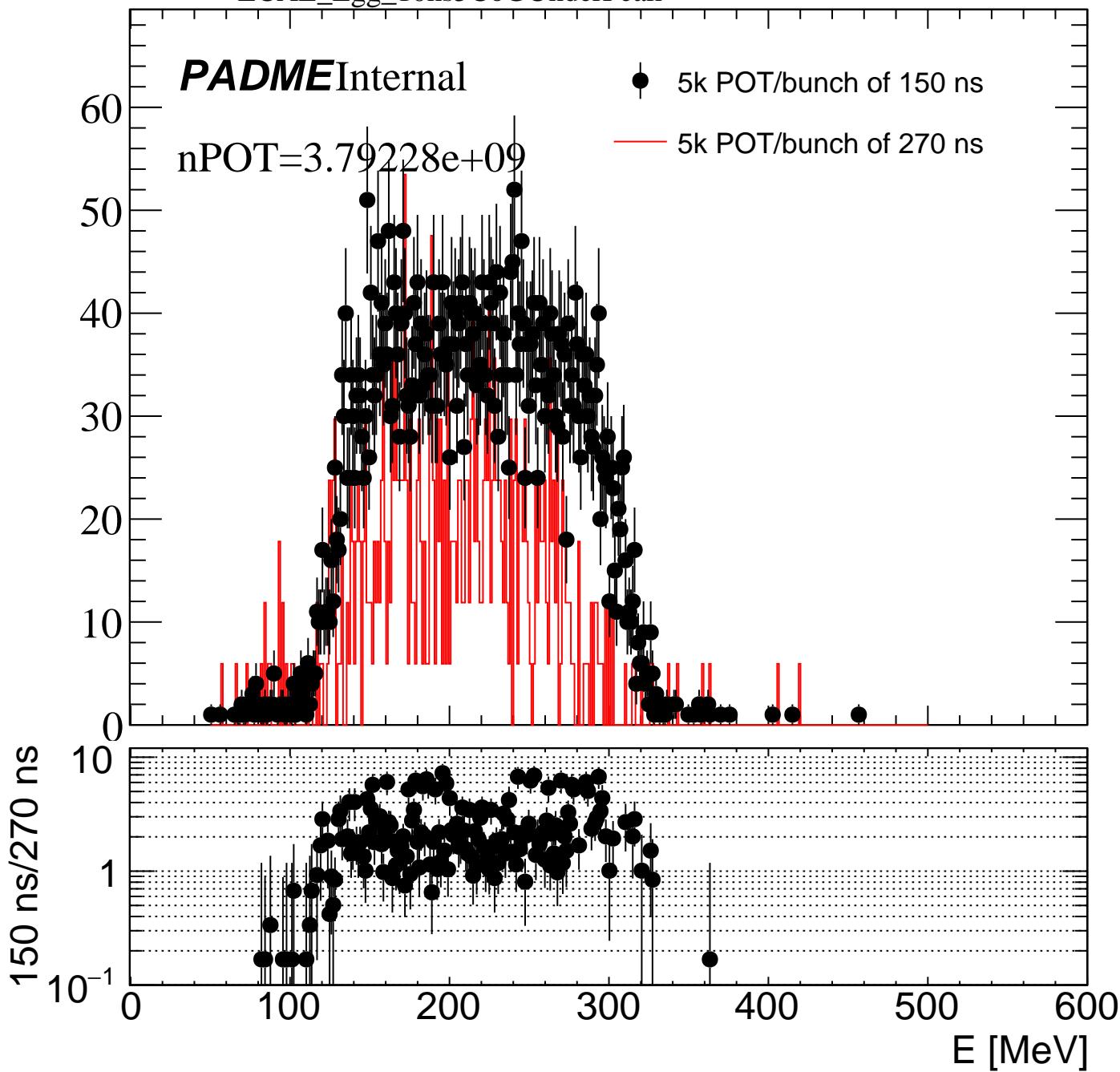


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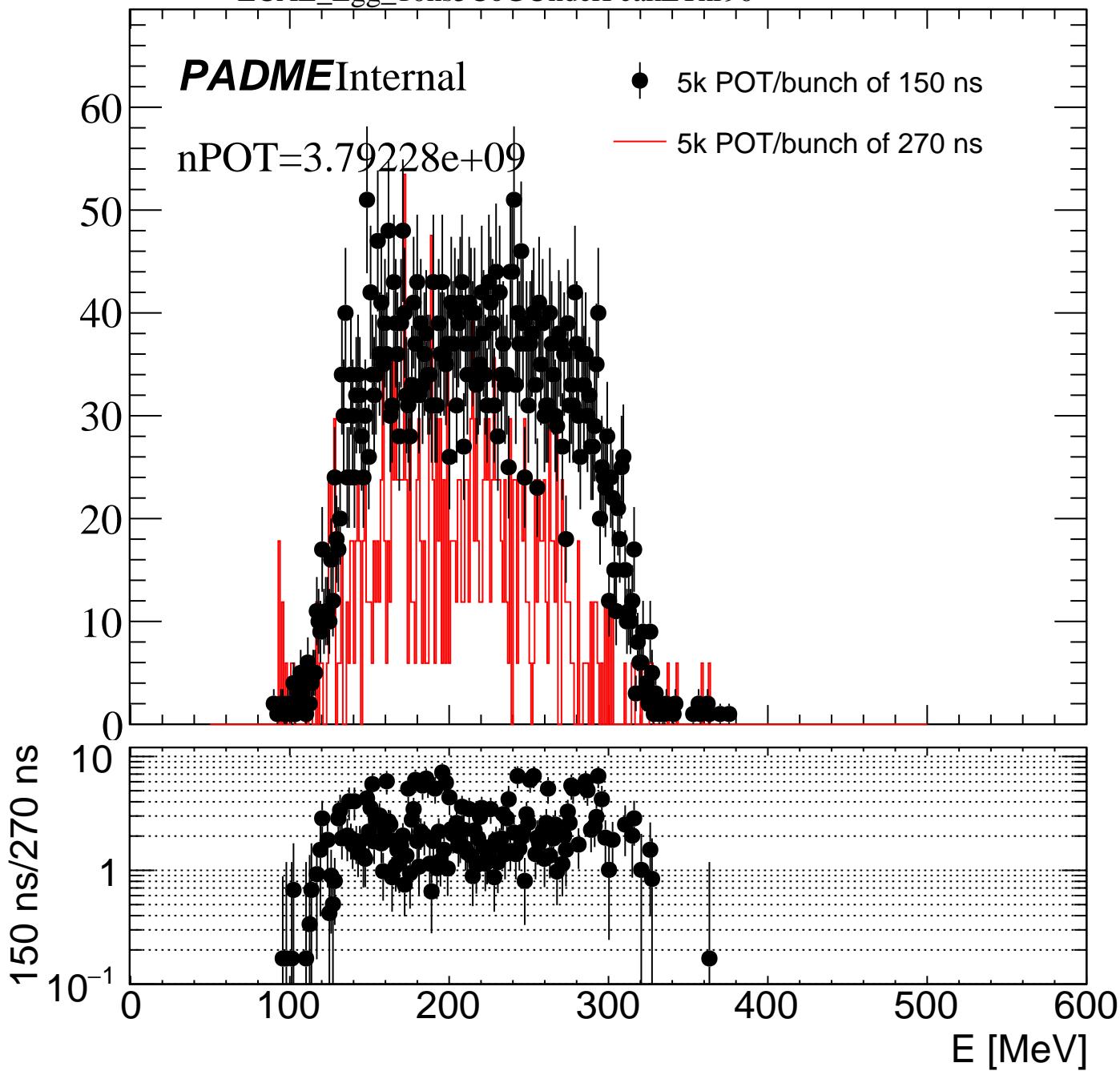


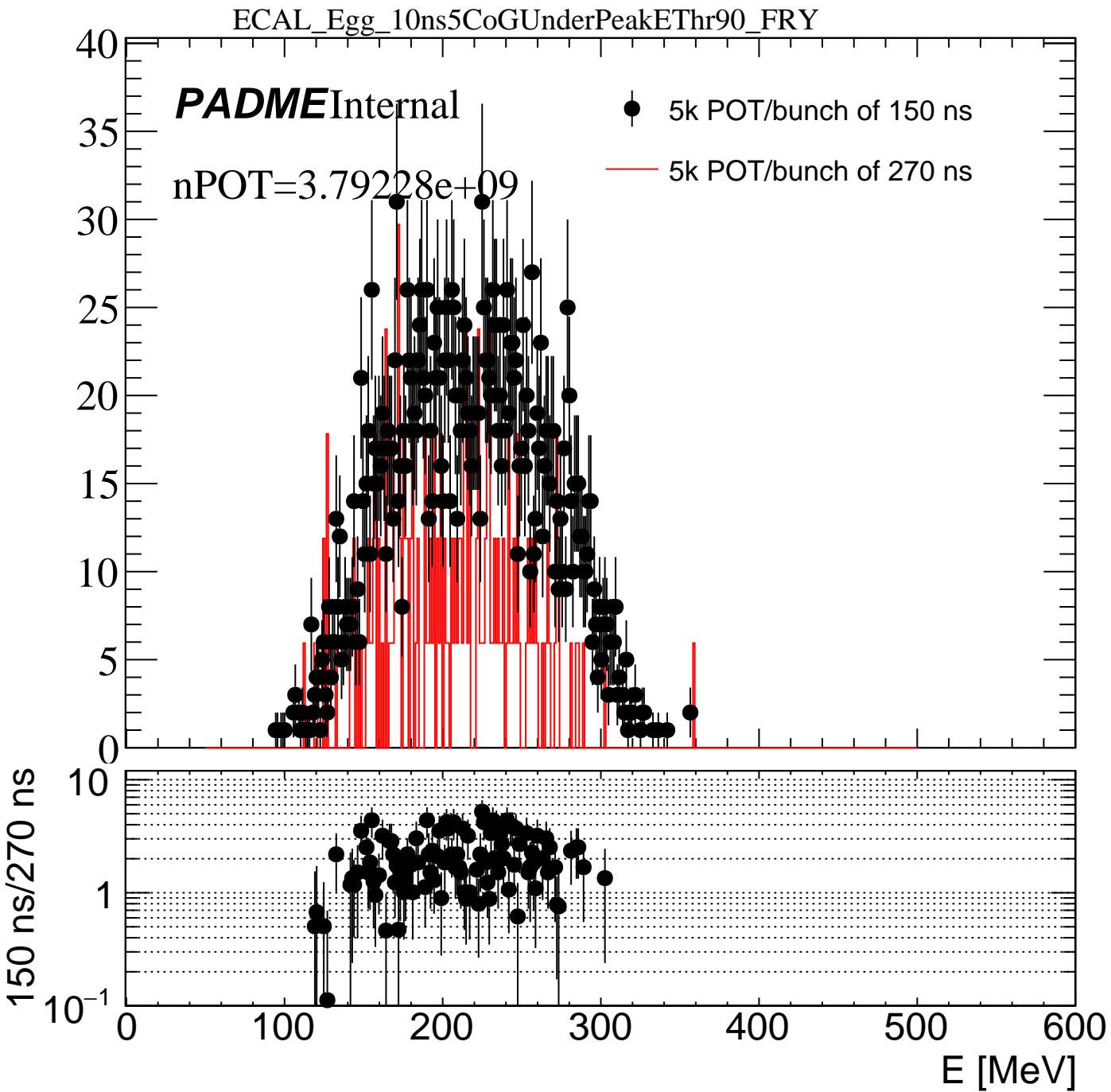


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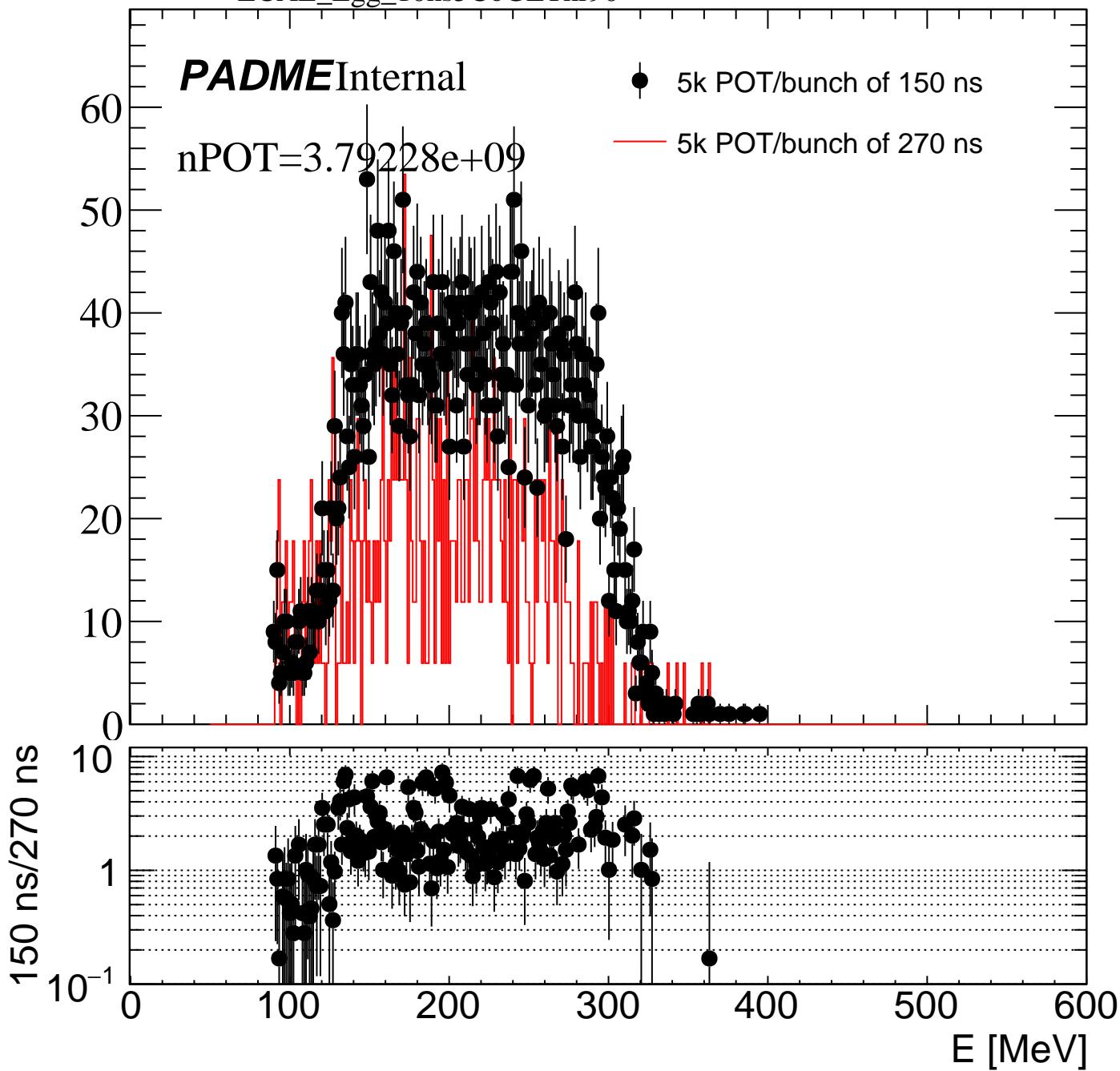


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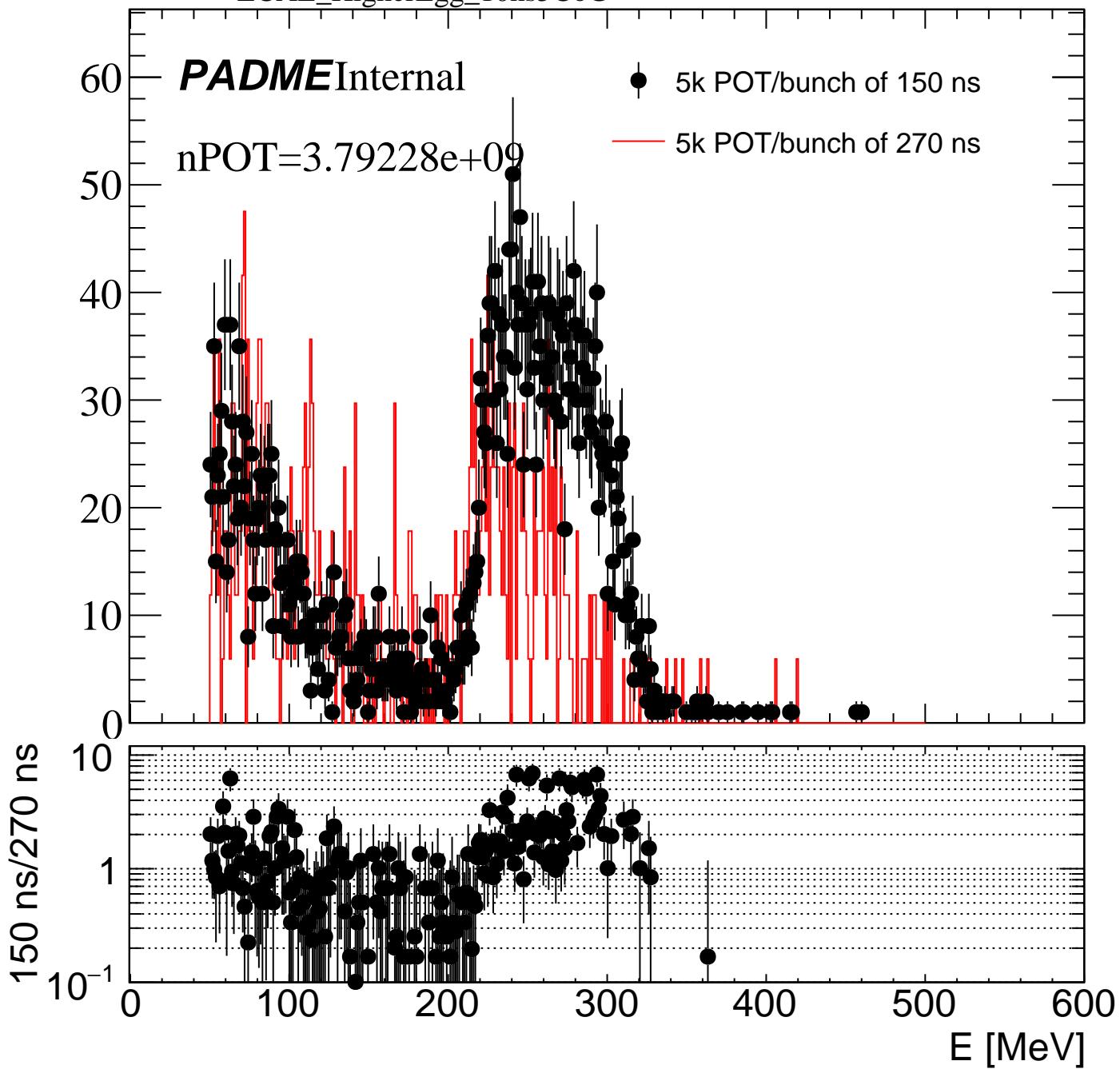




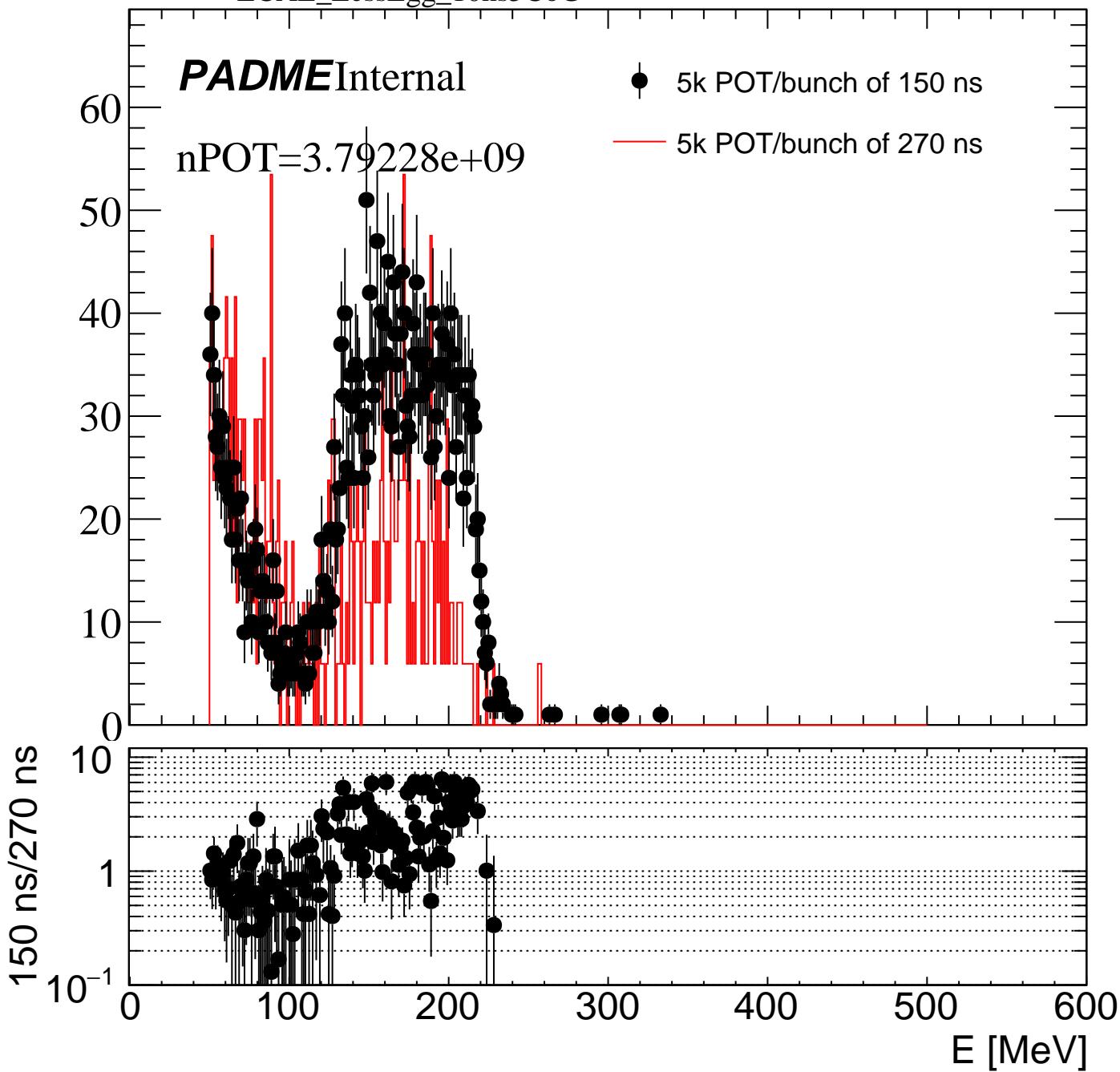
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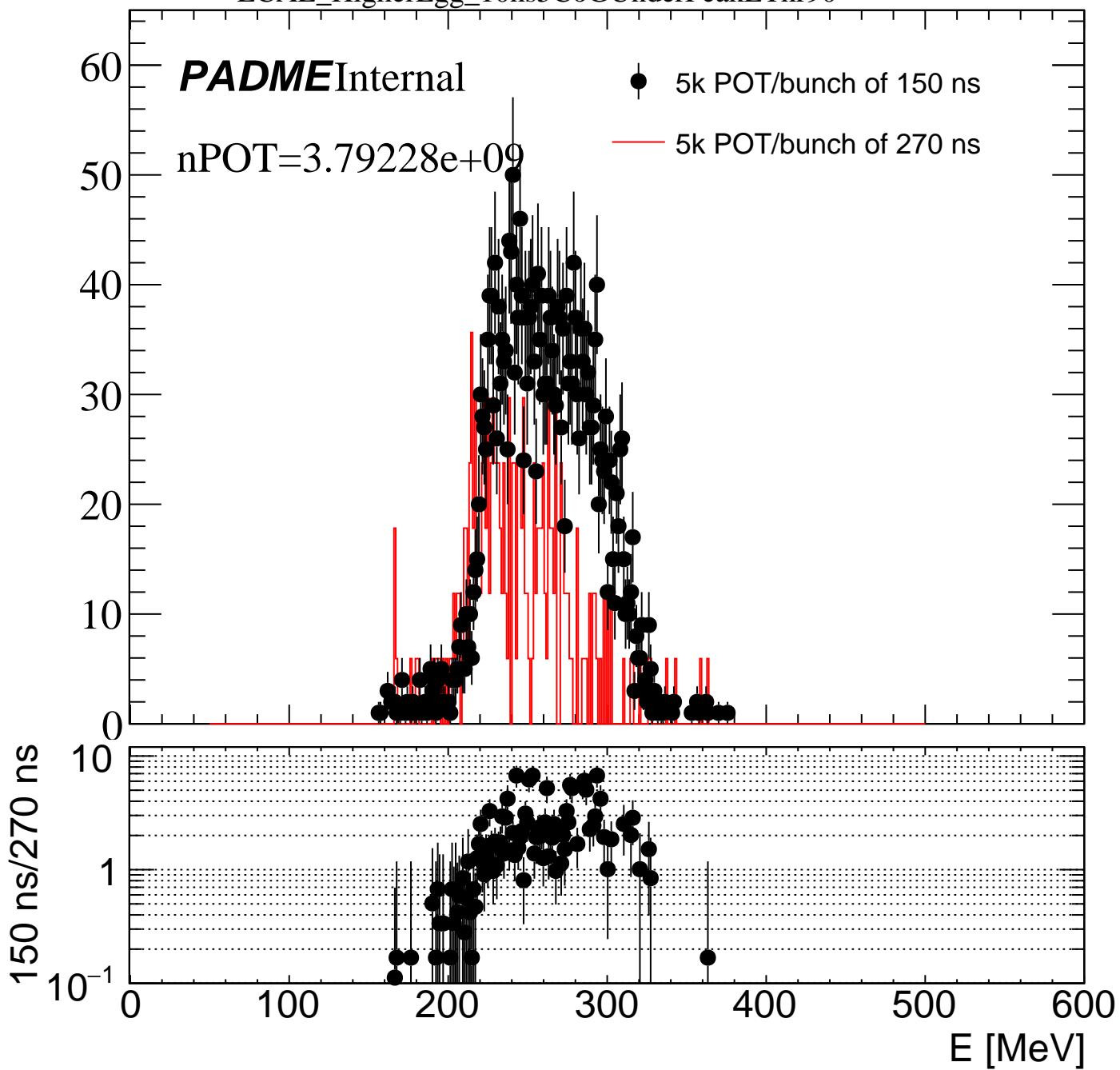
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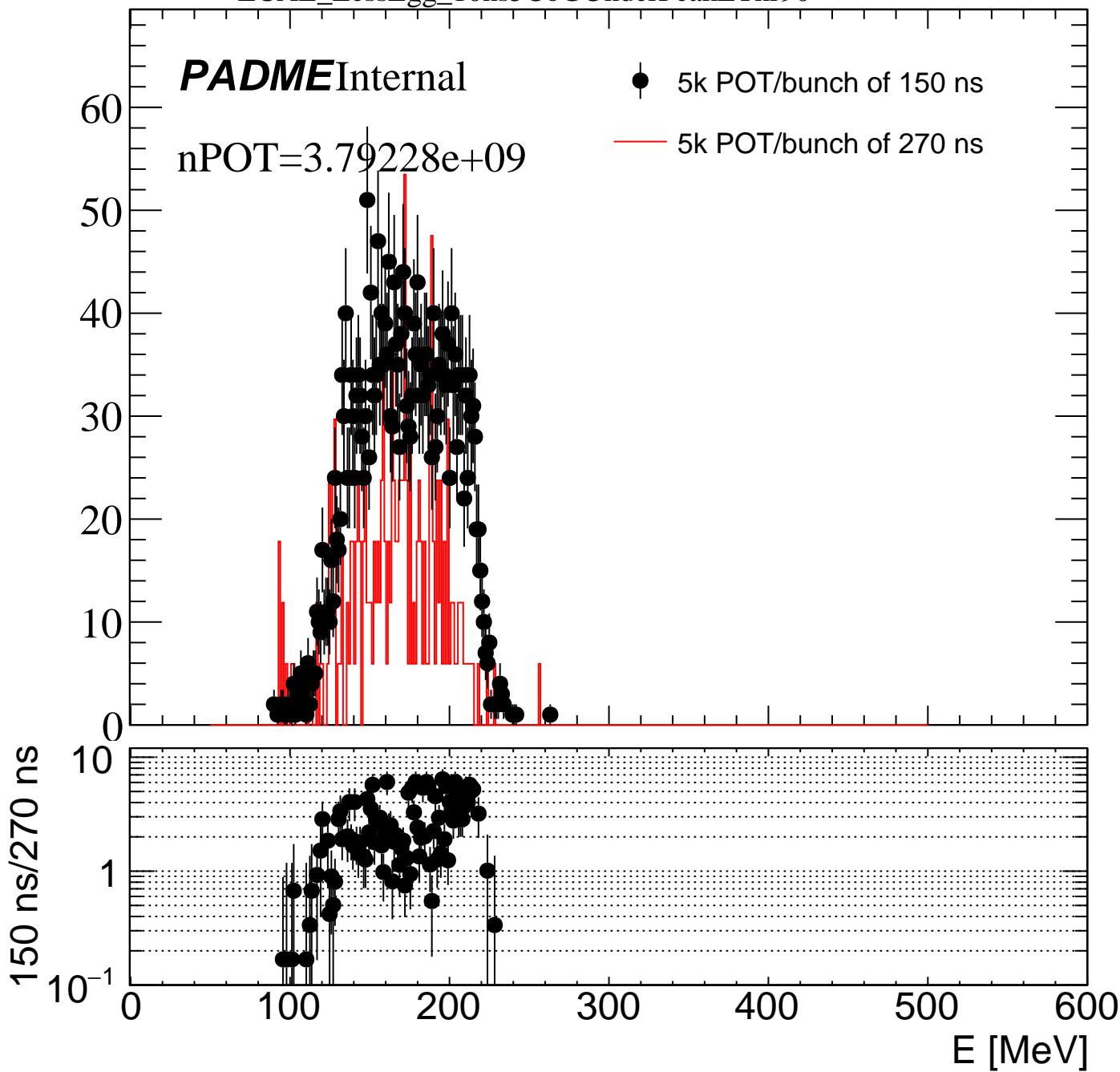
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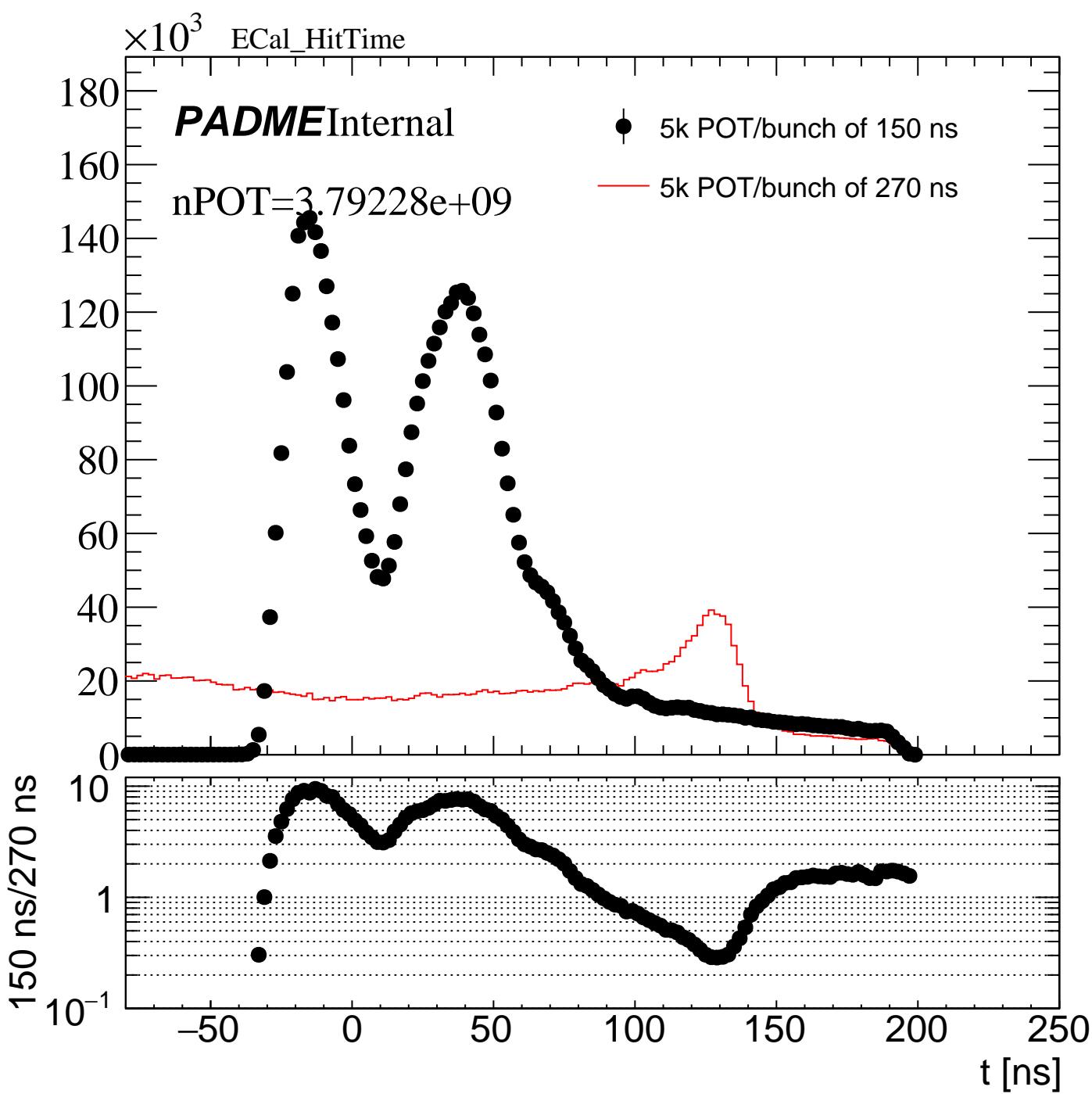


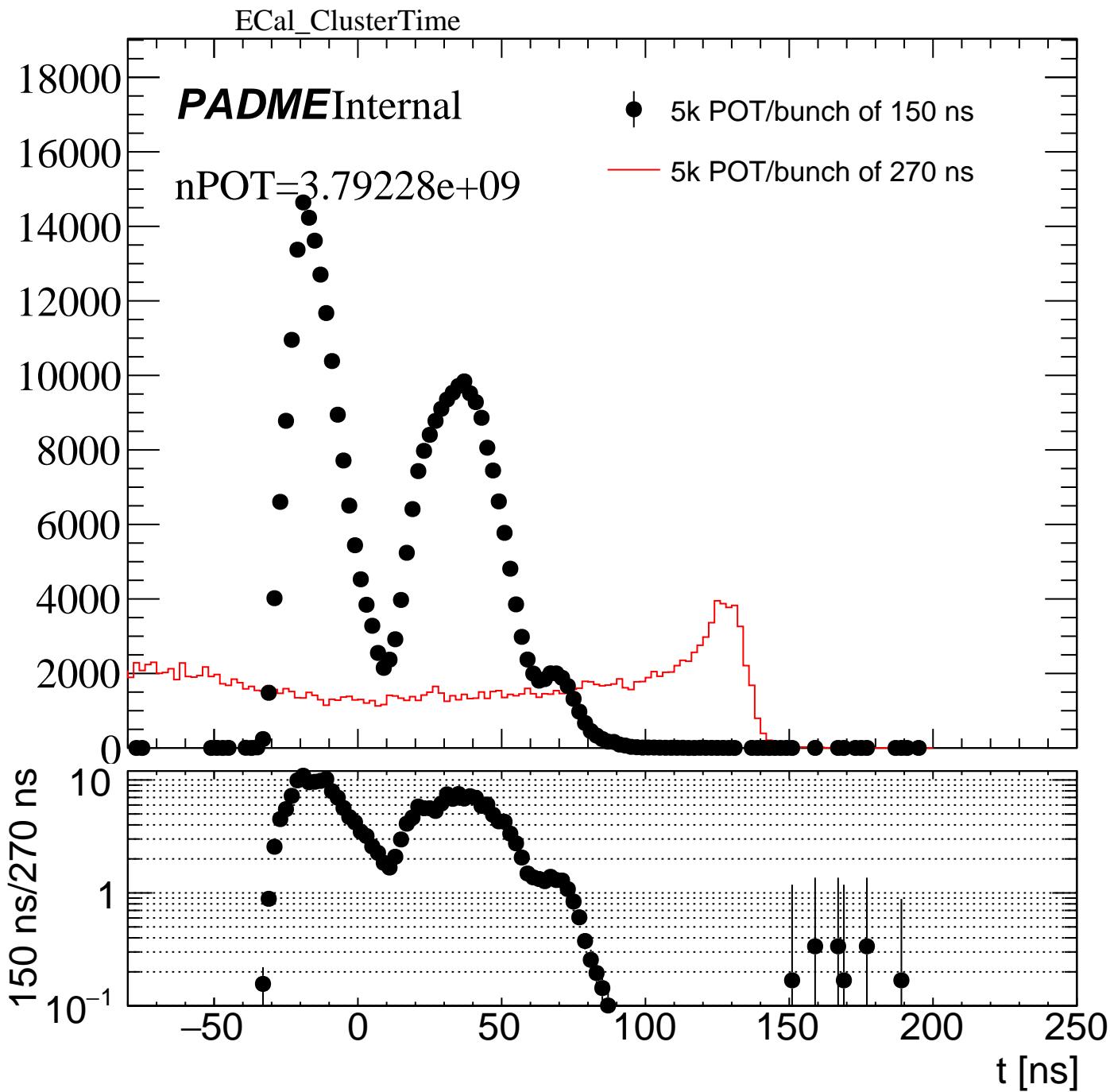
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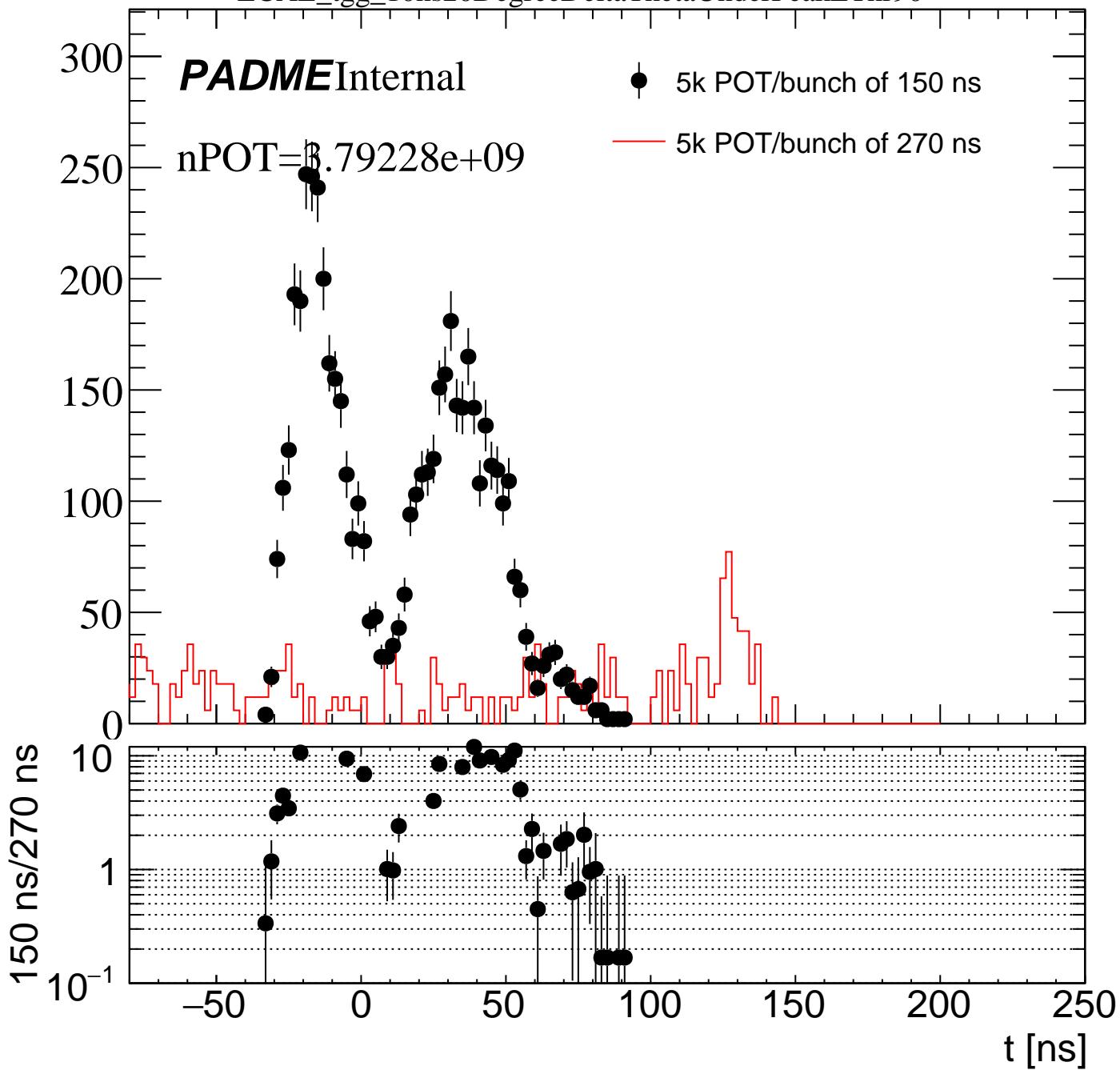
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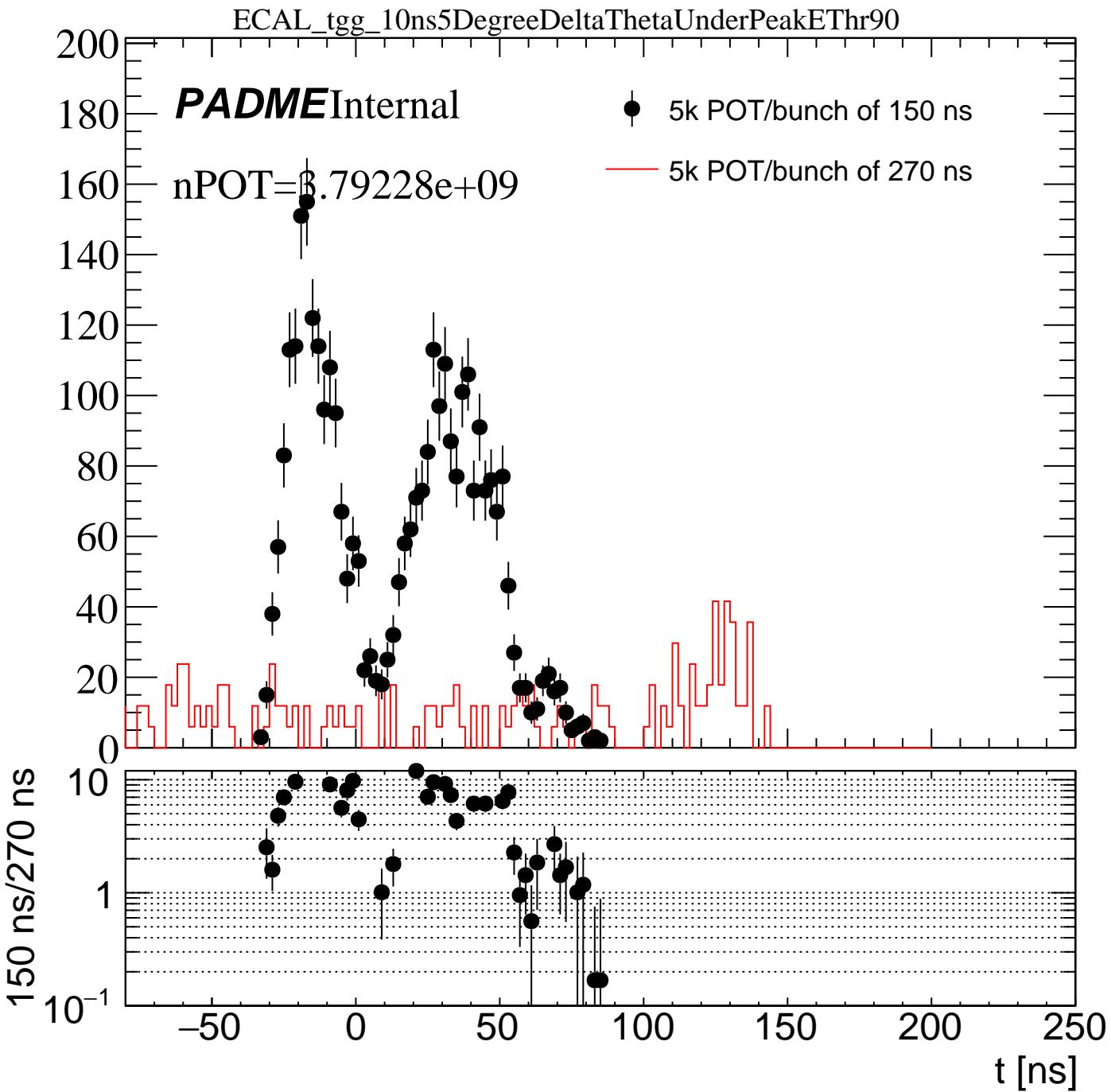




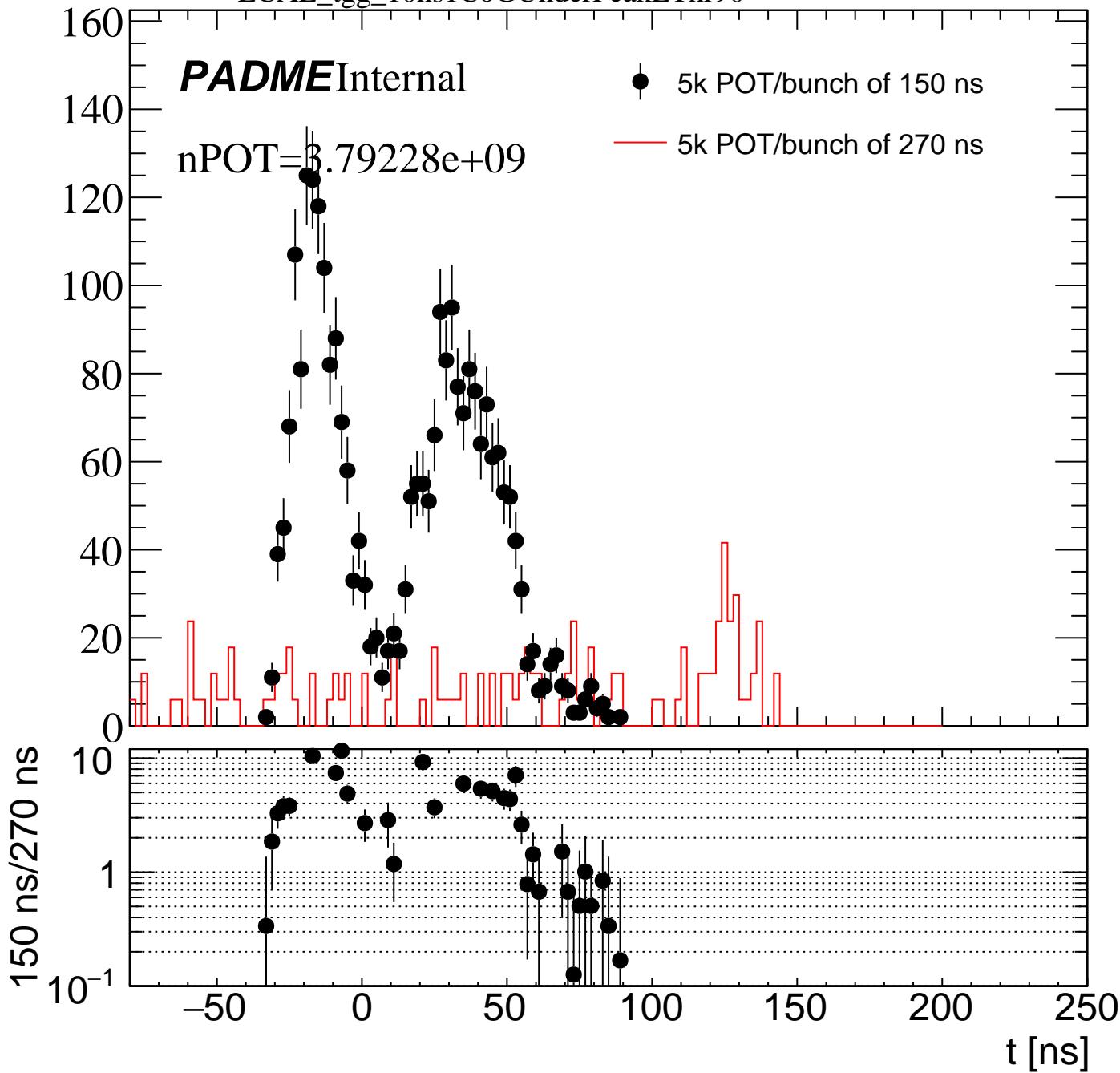


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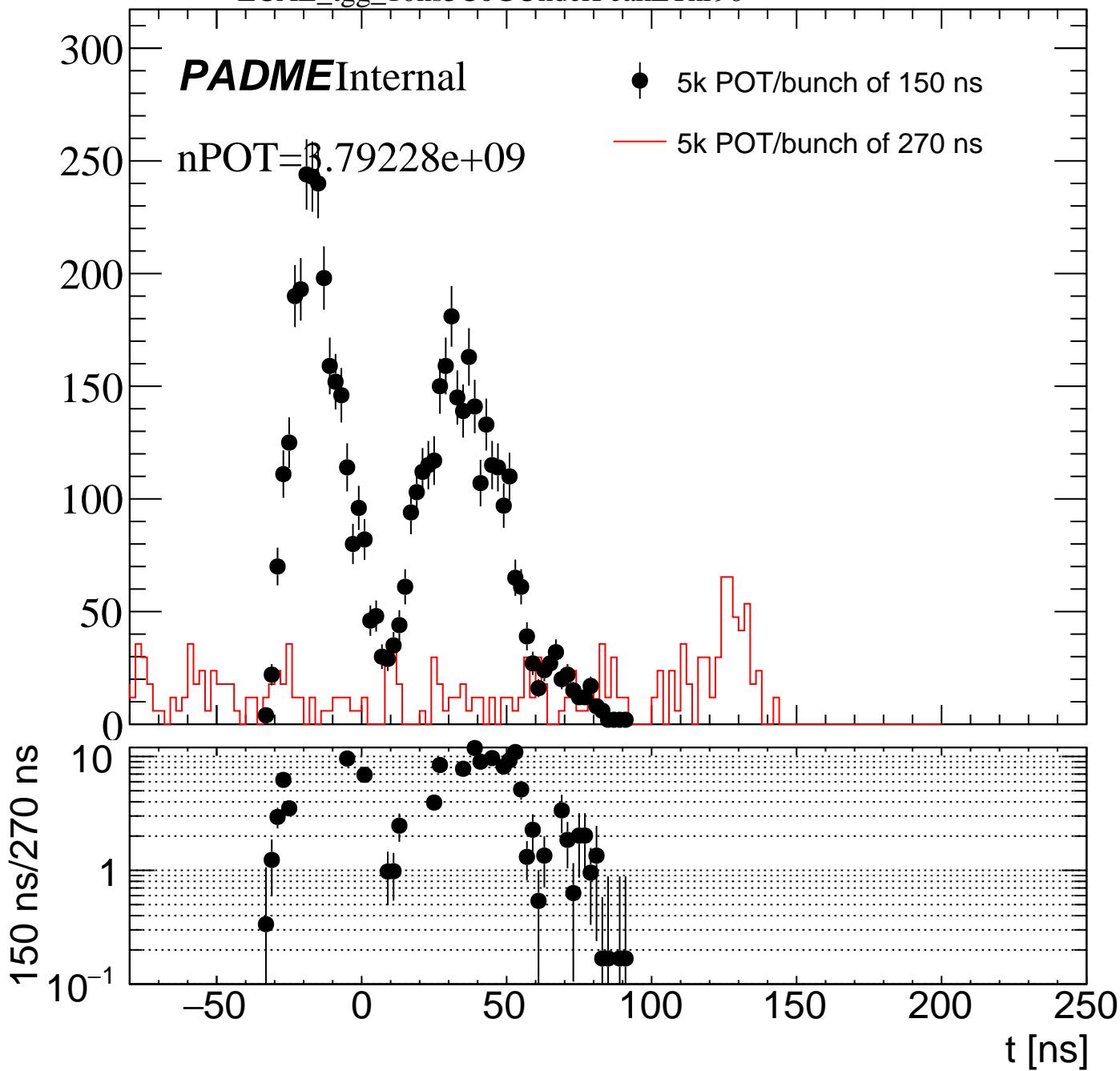




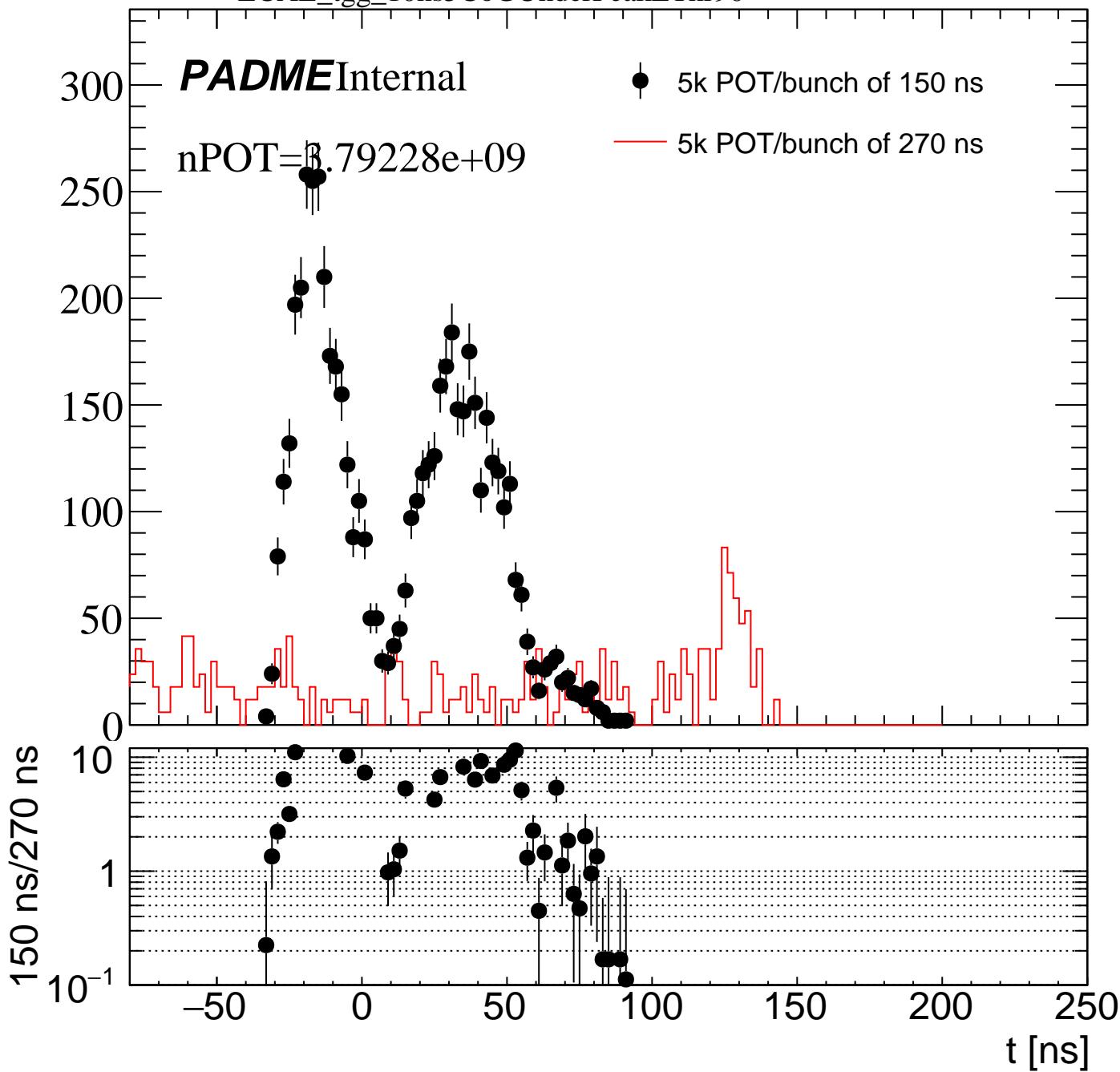
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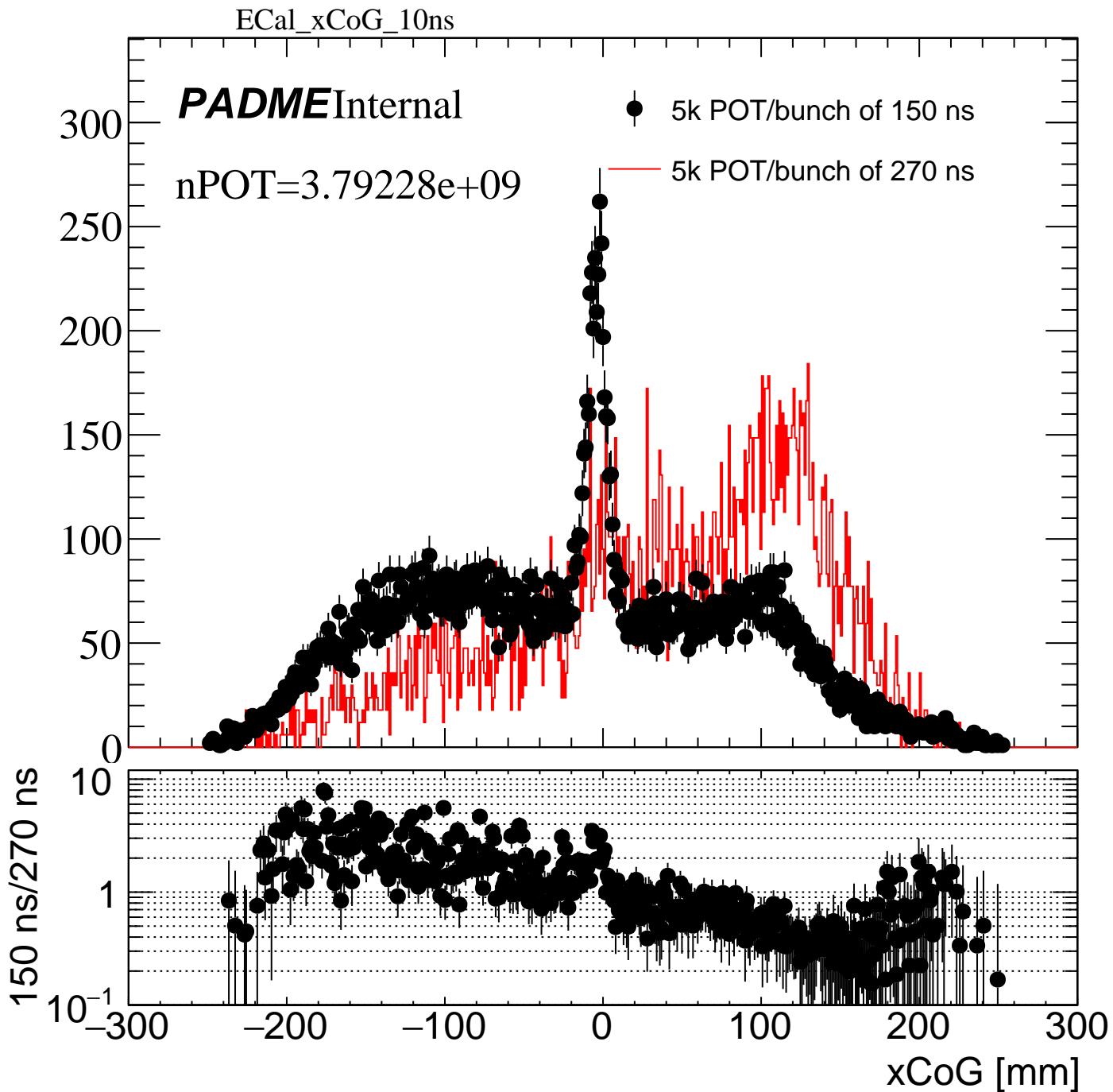


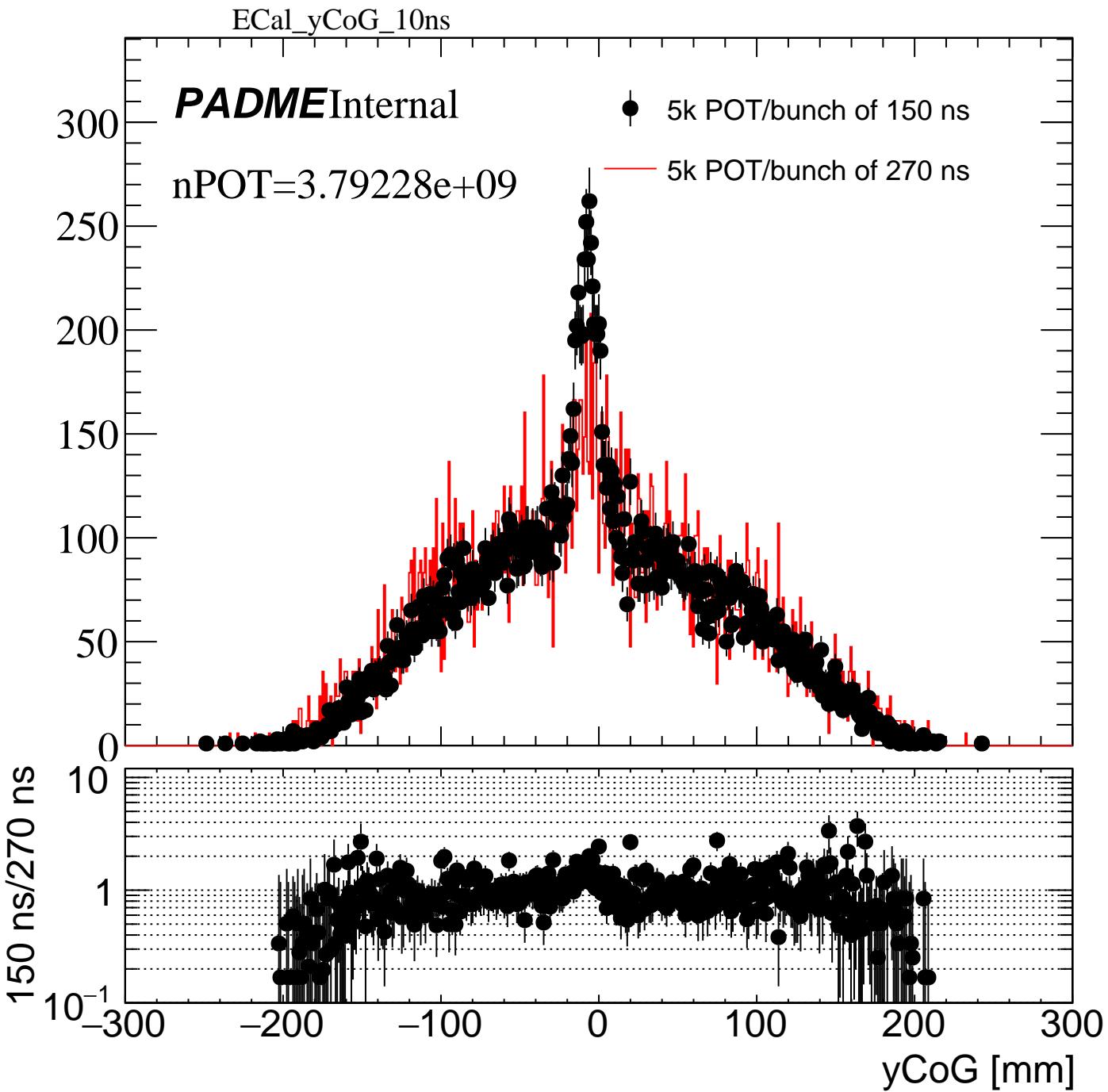
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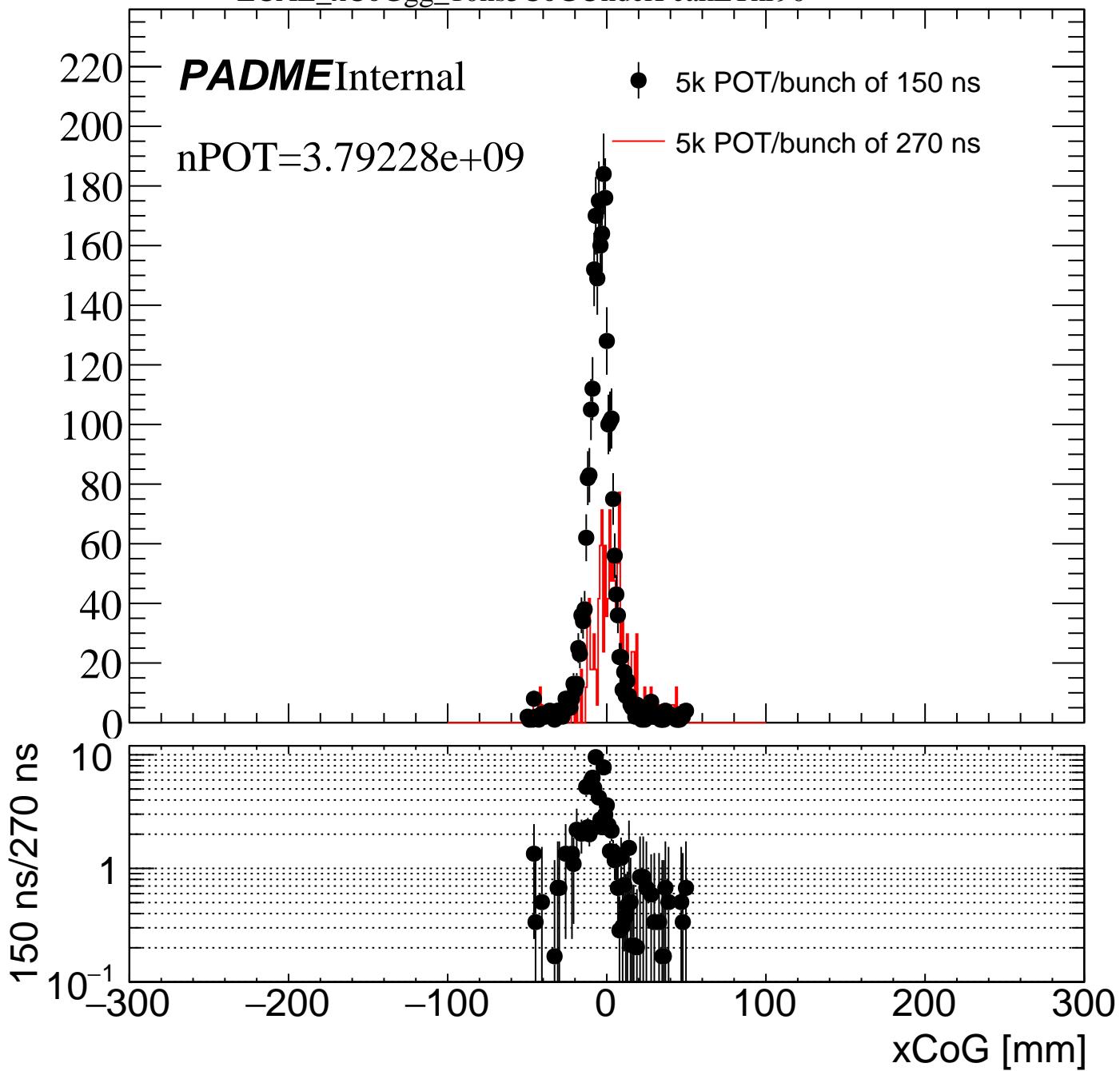
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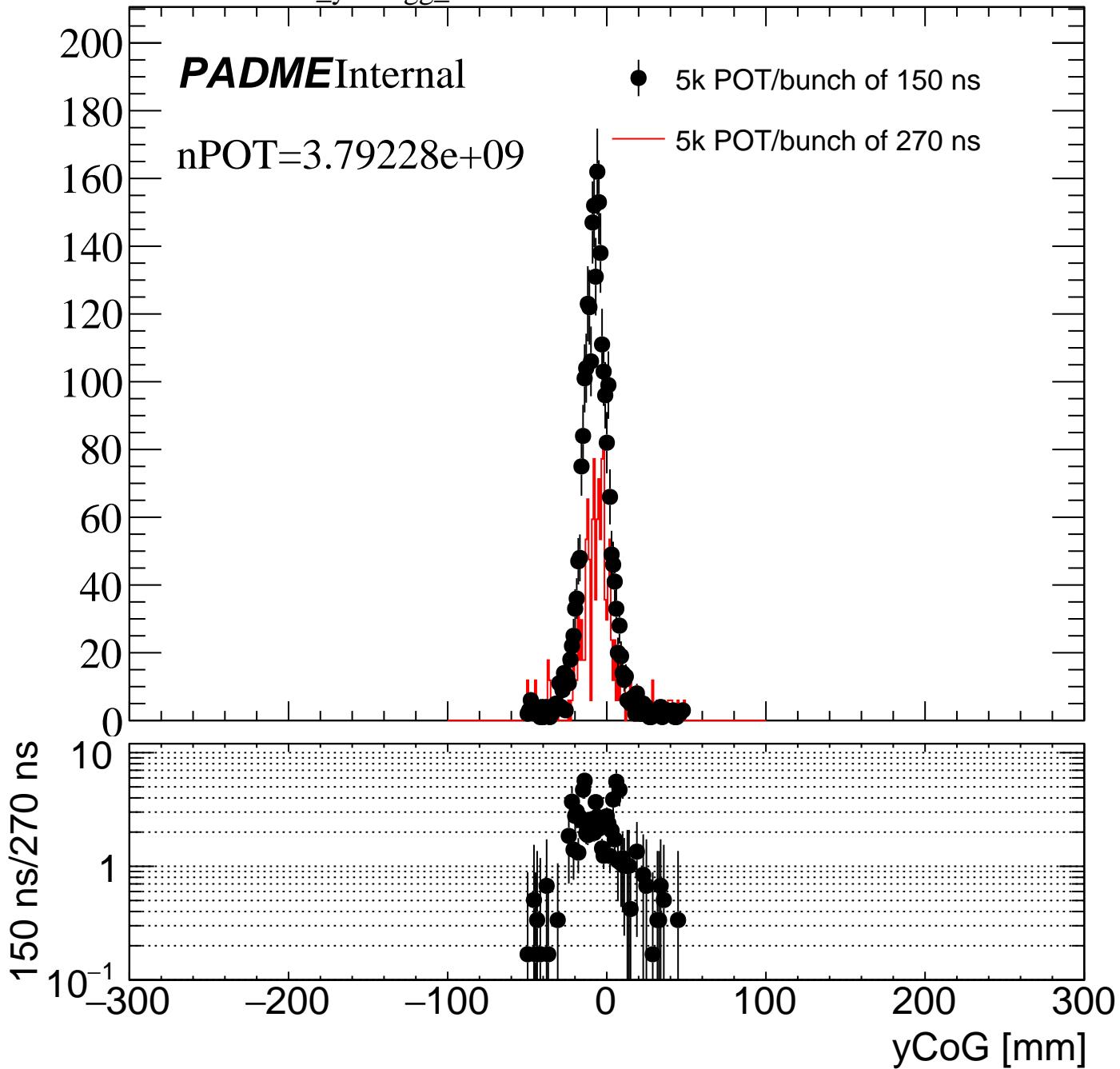




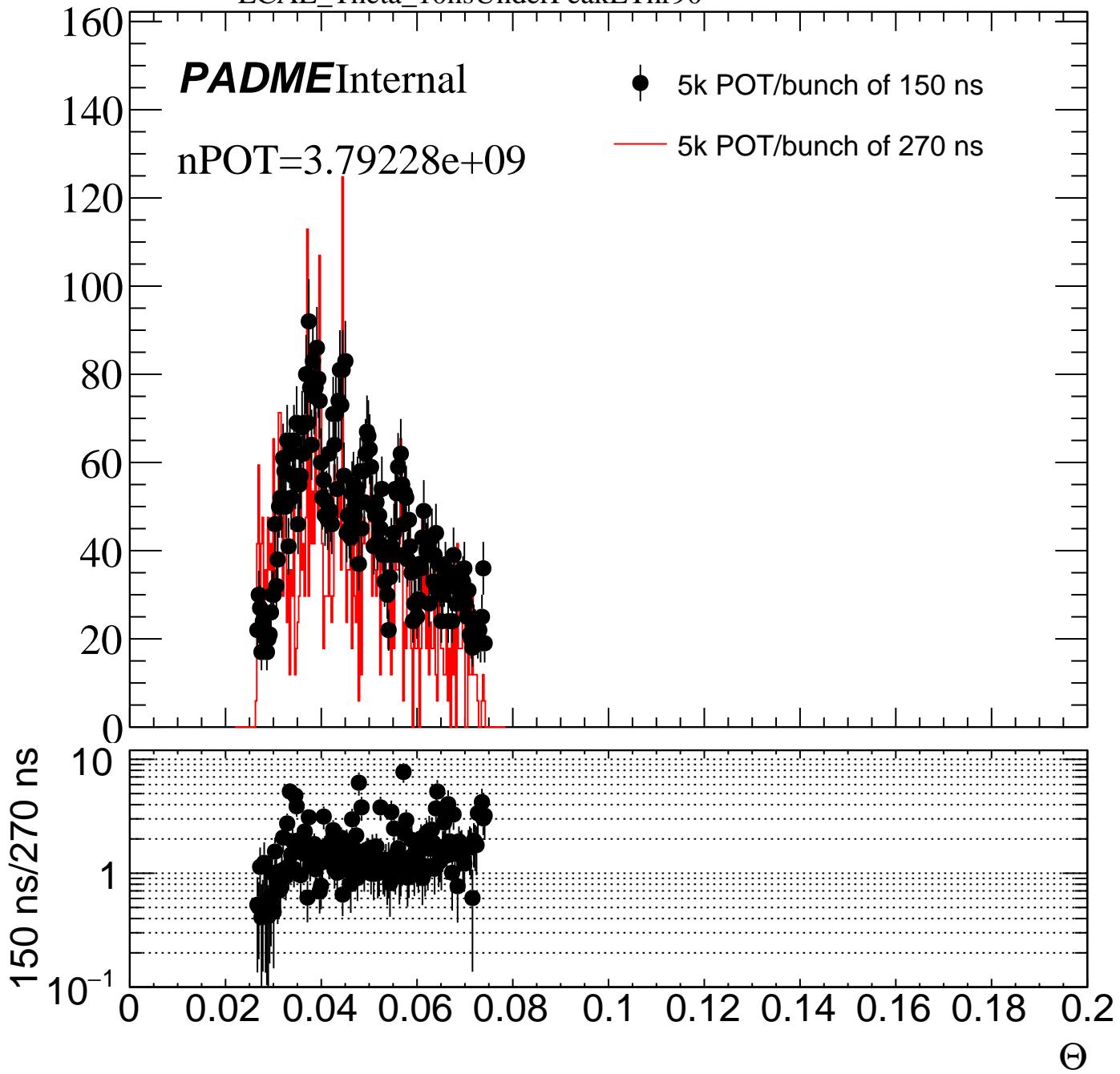
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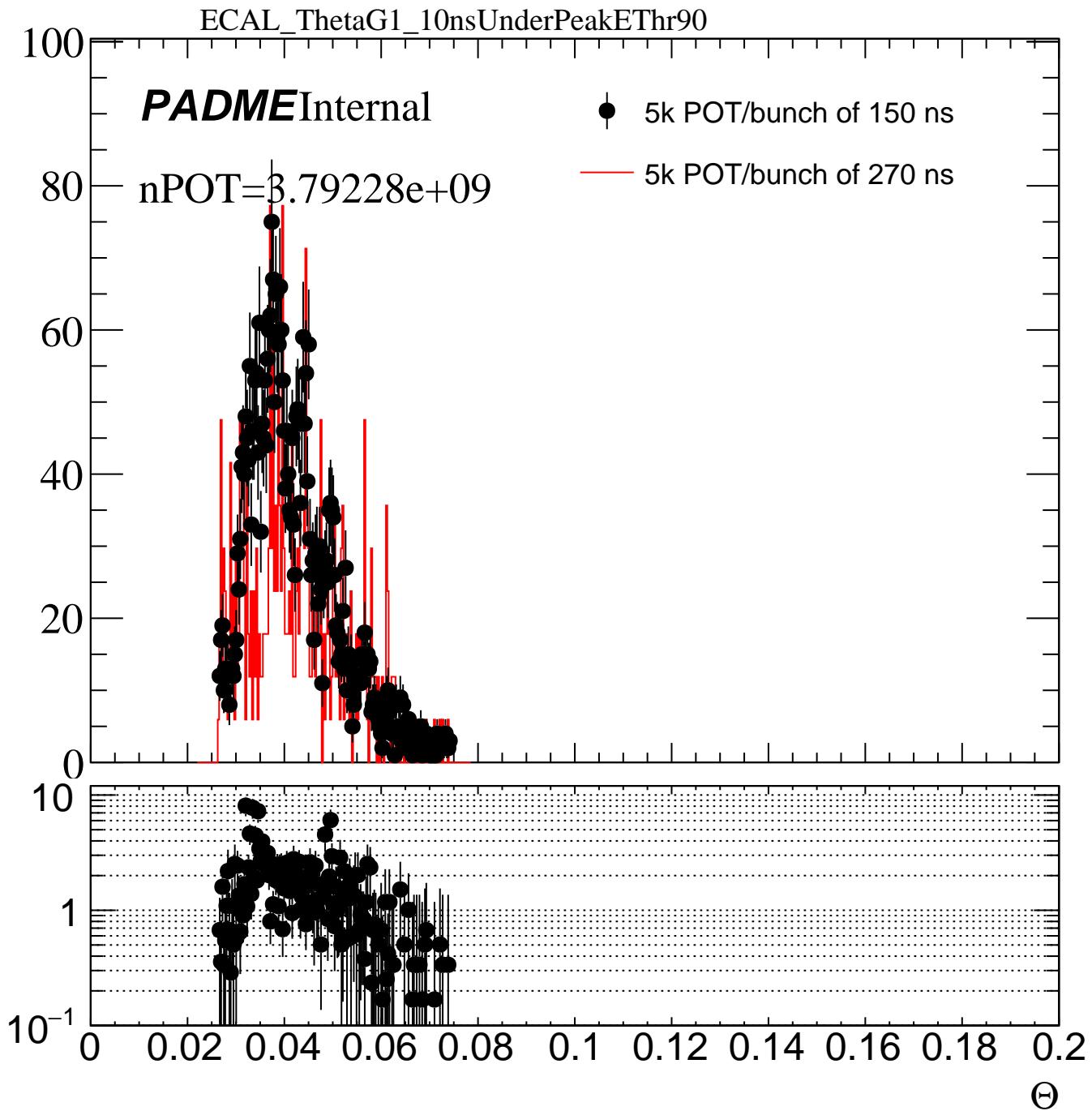


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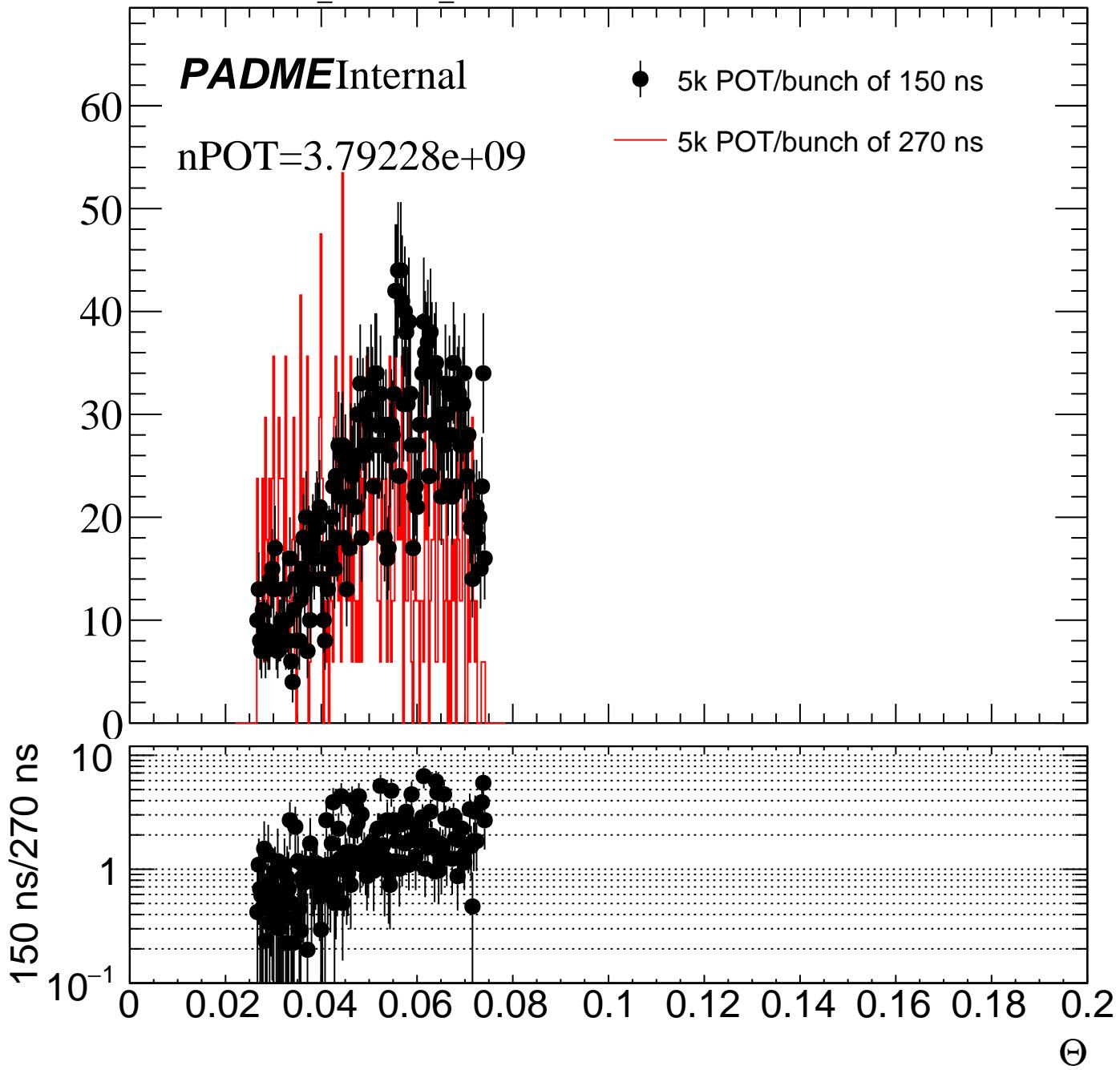


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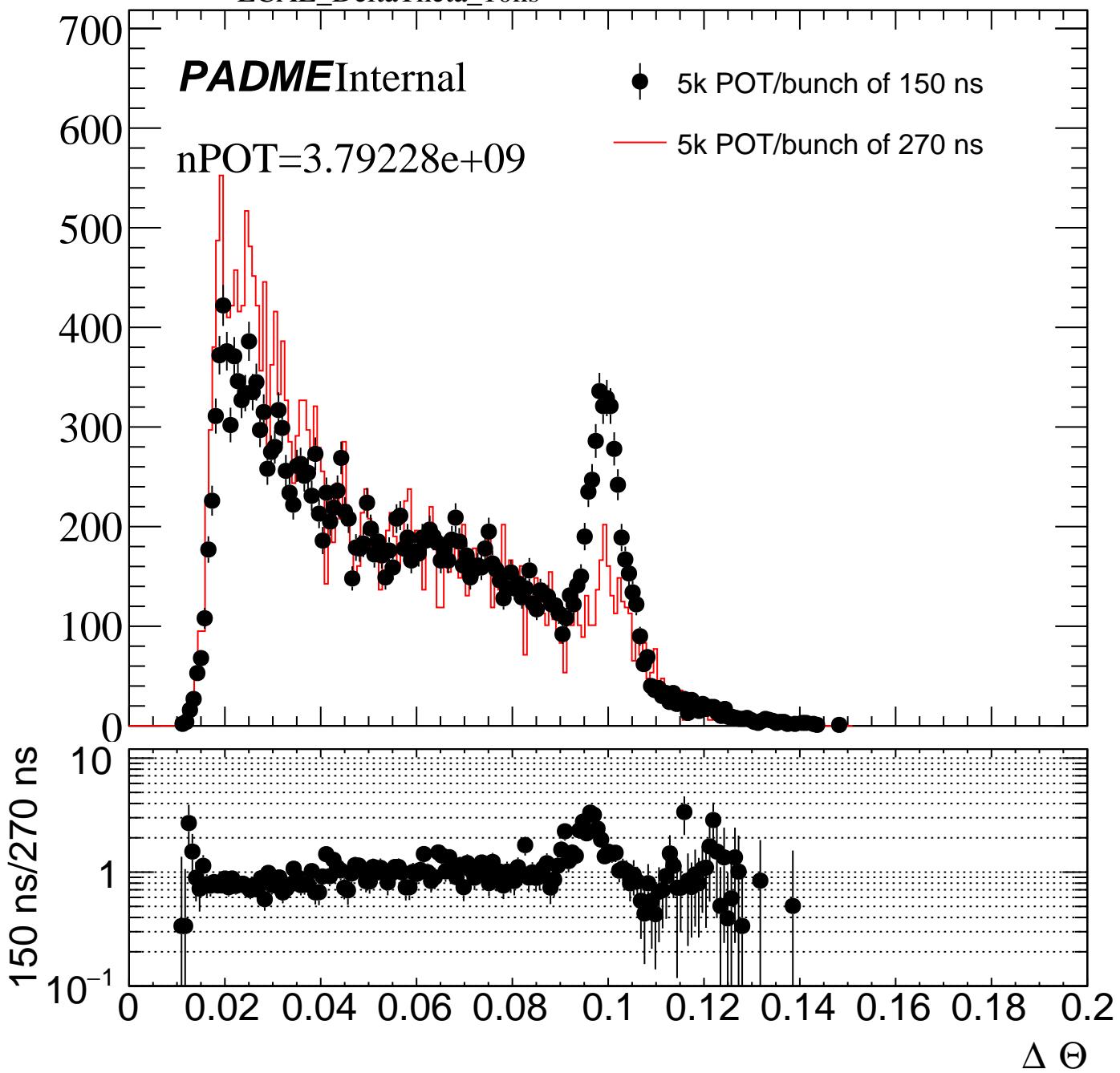




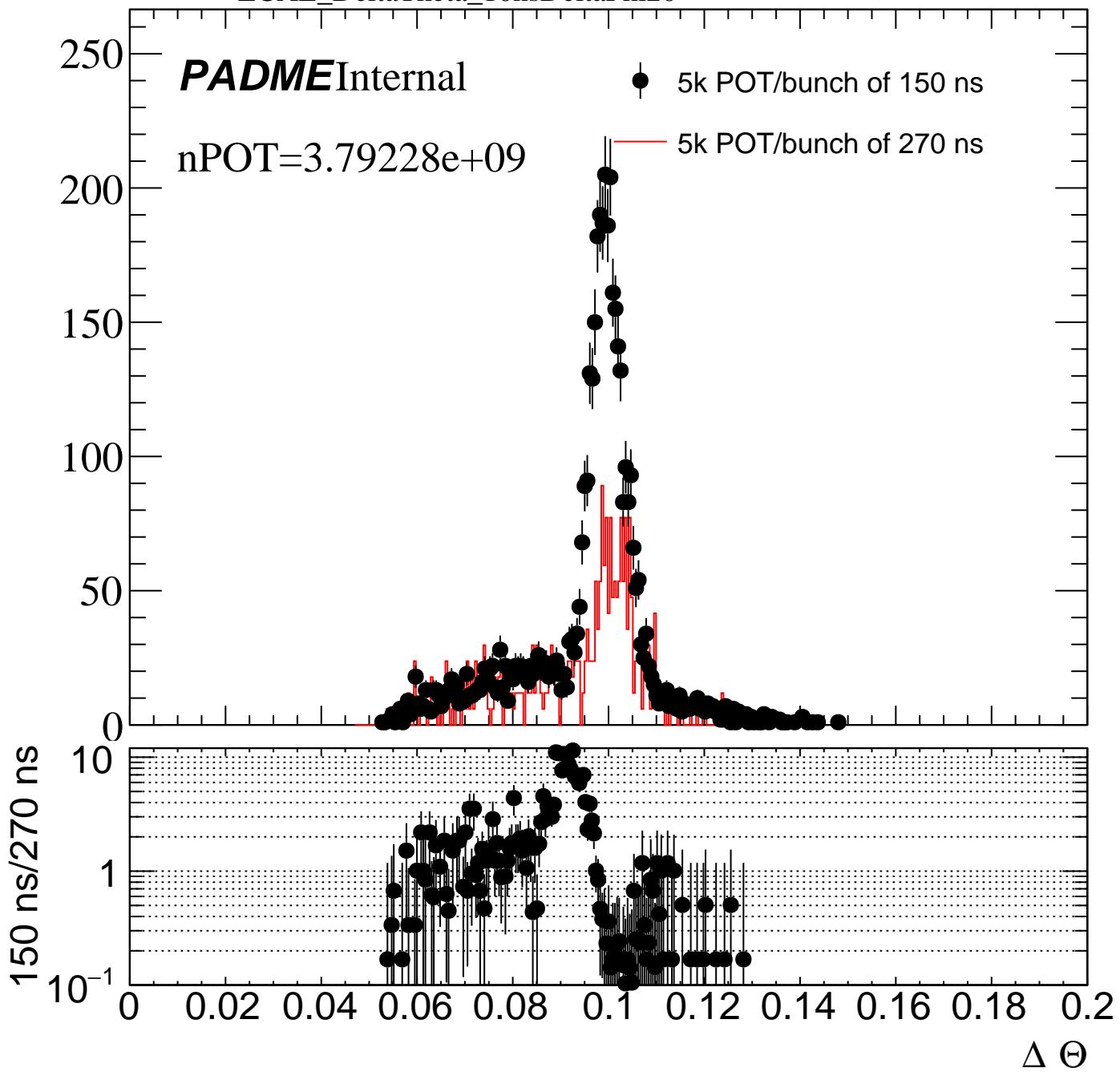
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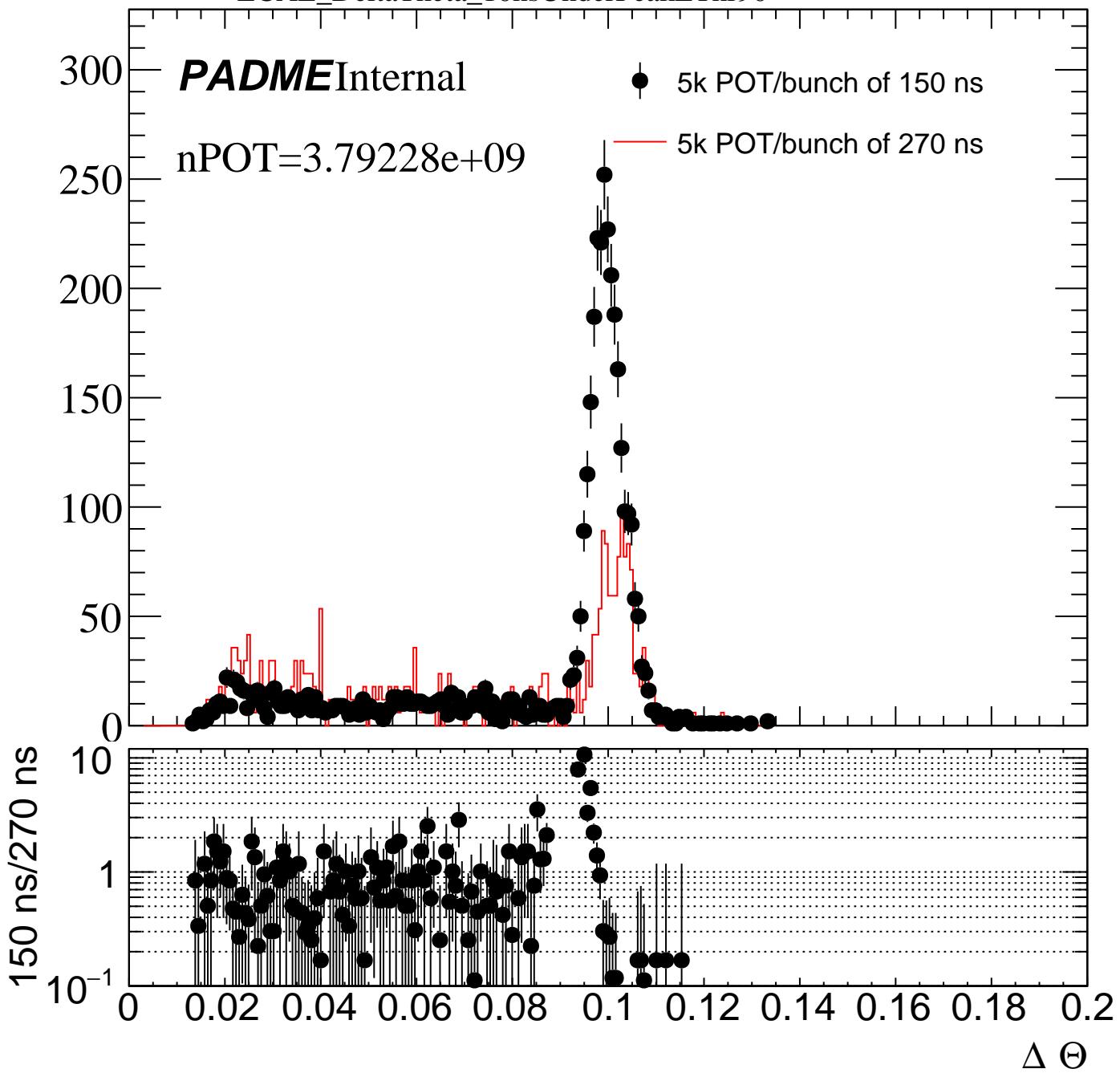
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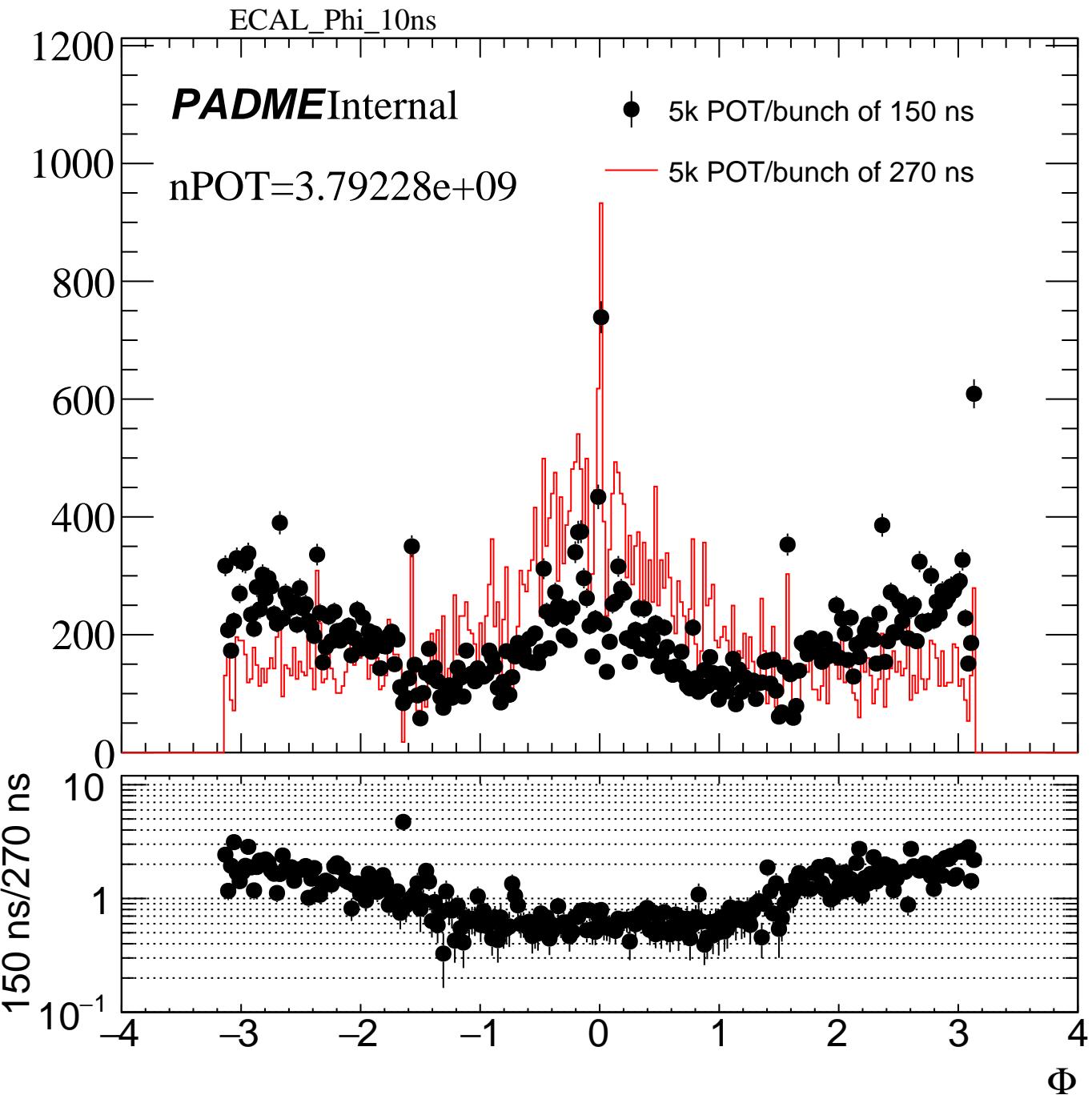


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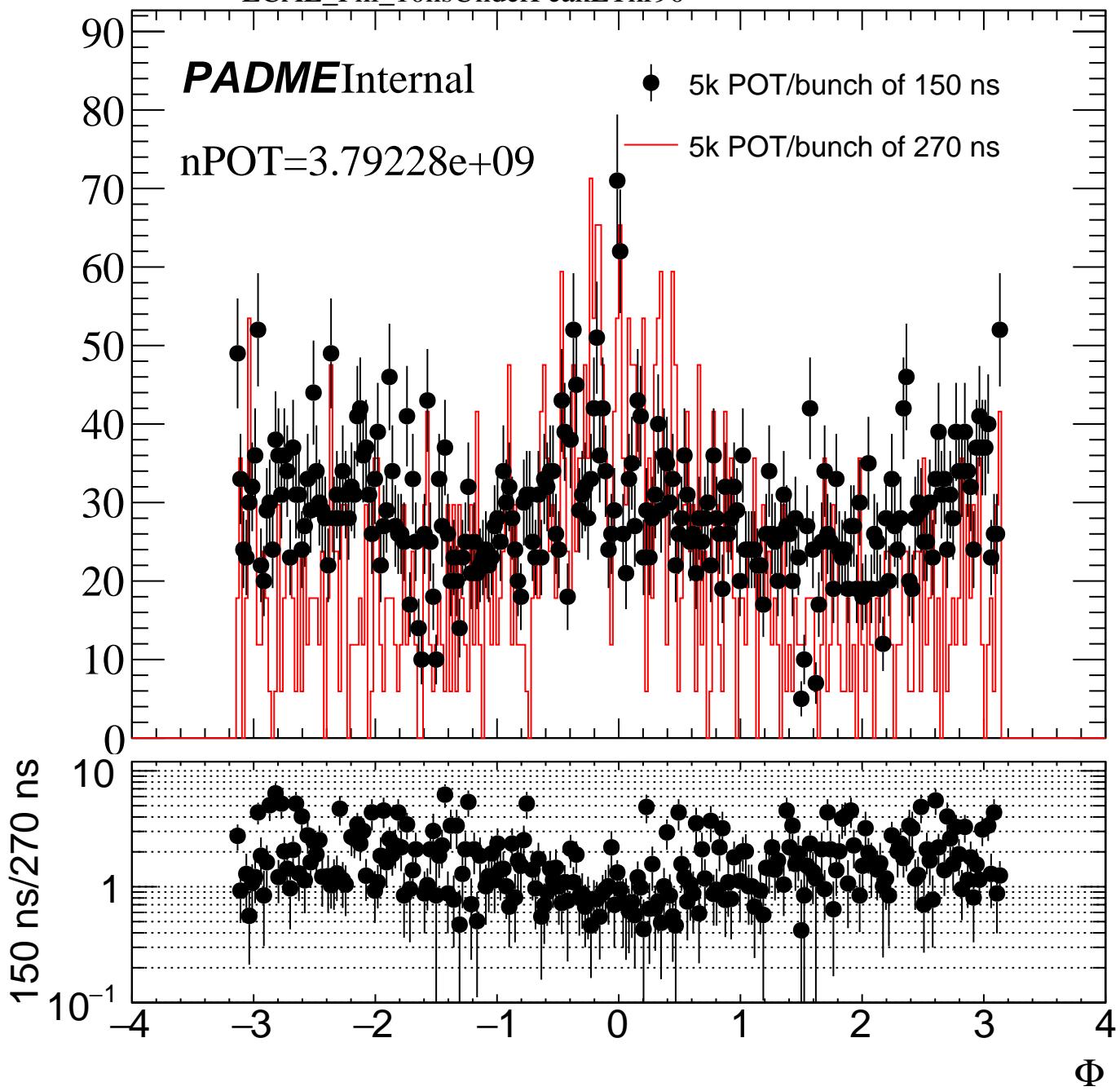


# ECAL\_DeltaTheta\_10nsUnderPeakEThr90

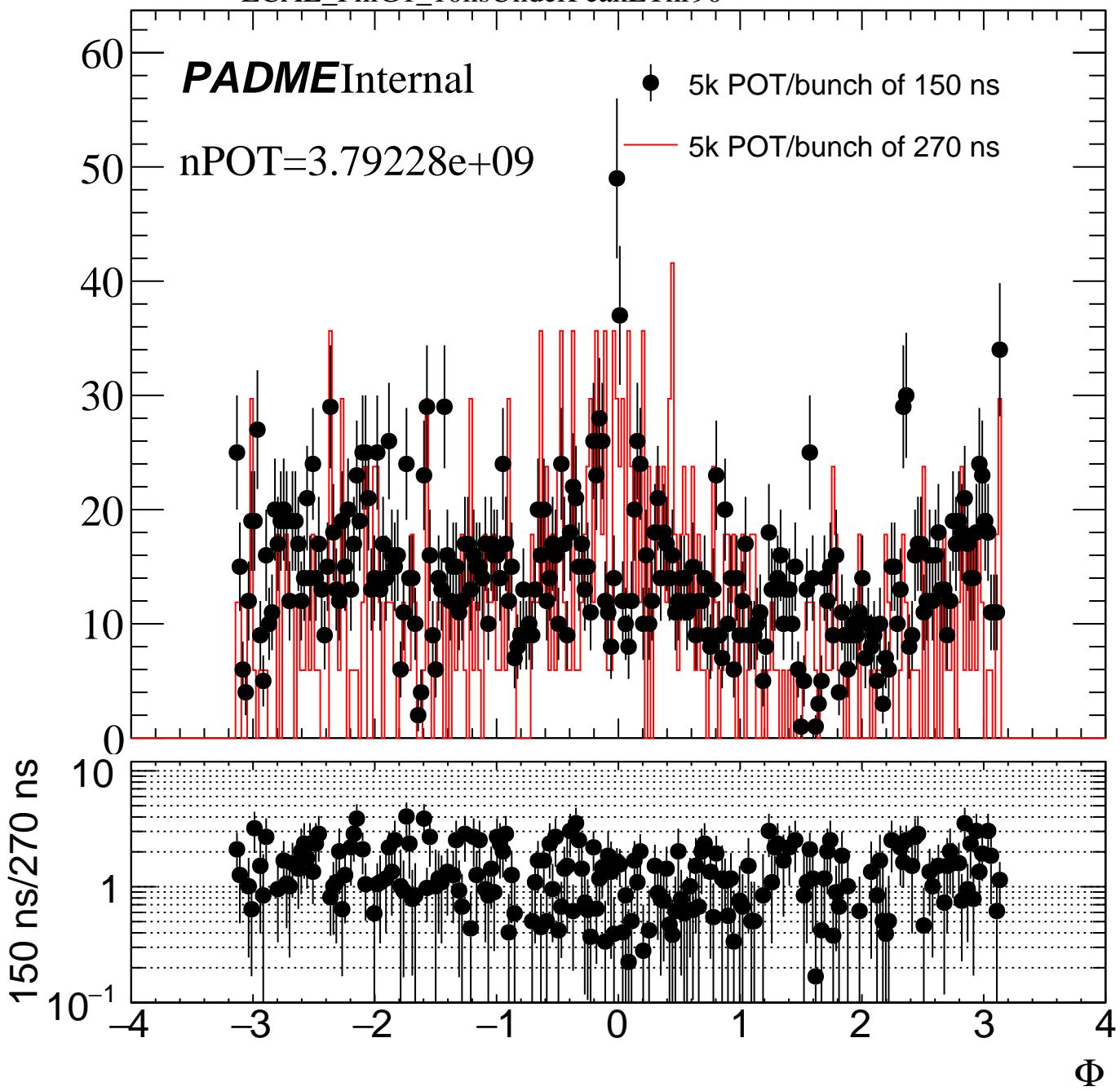




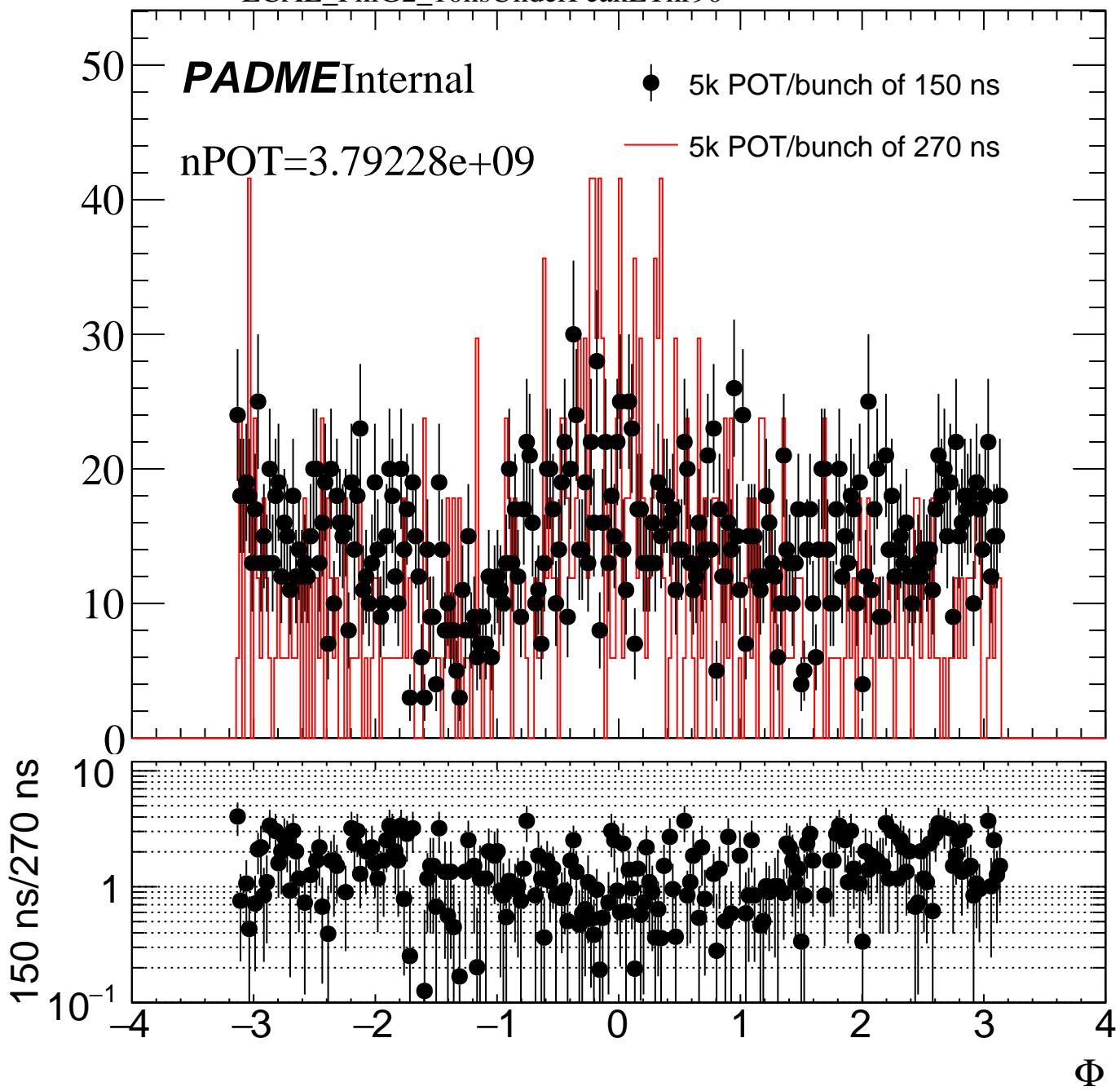
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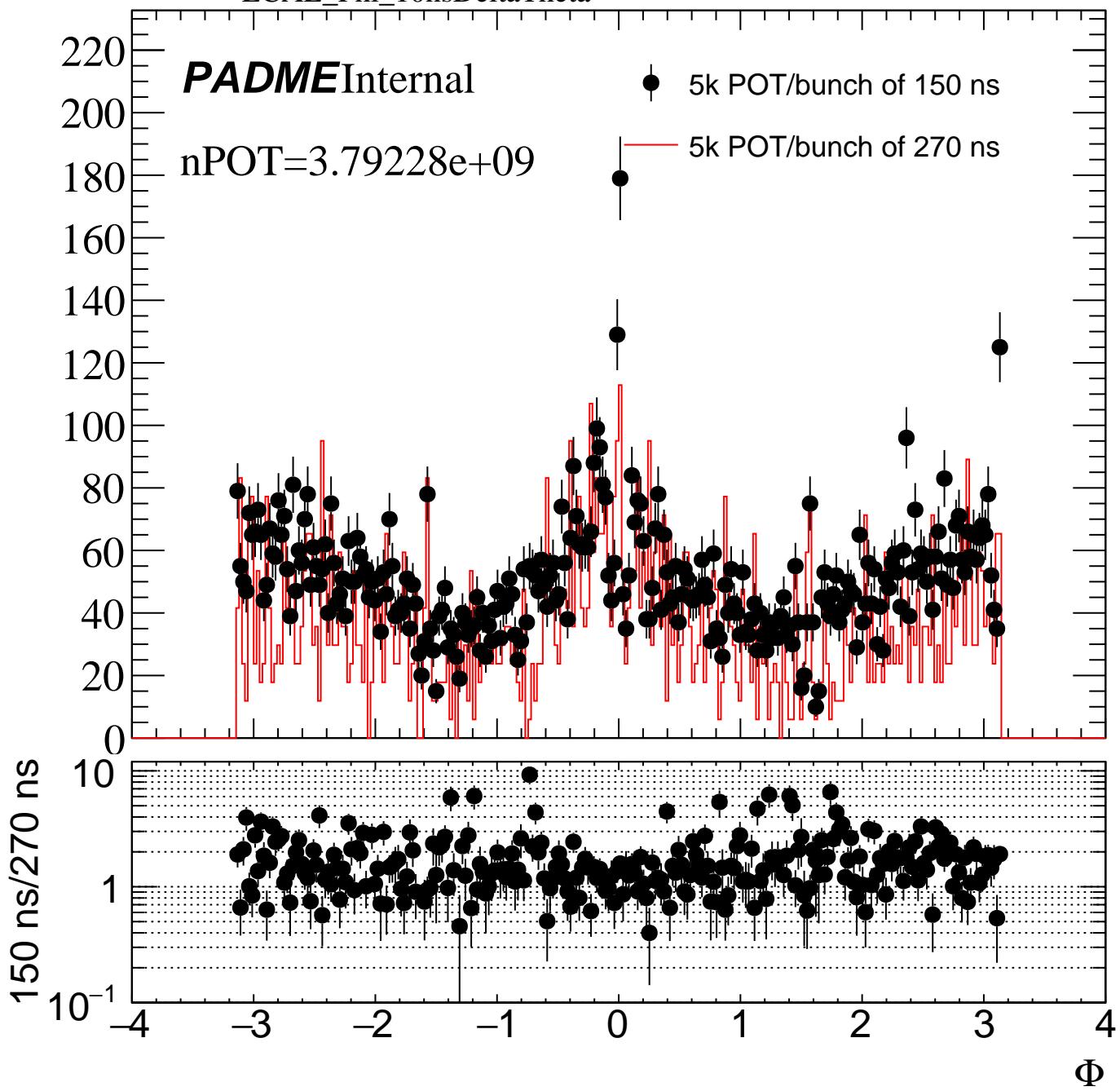
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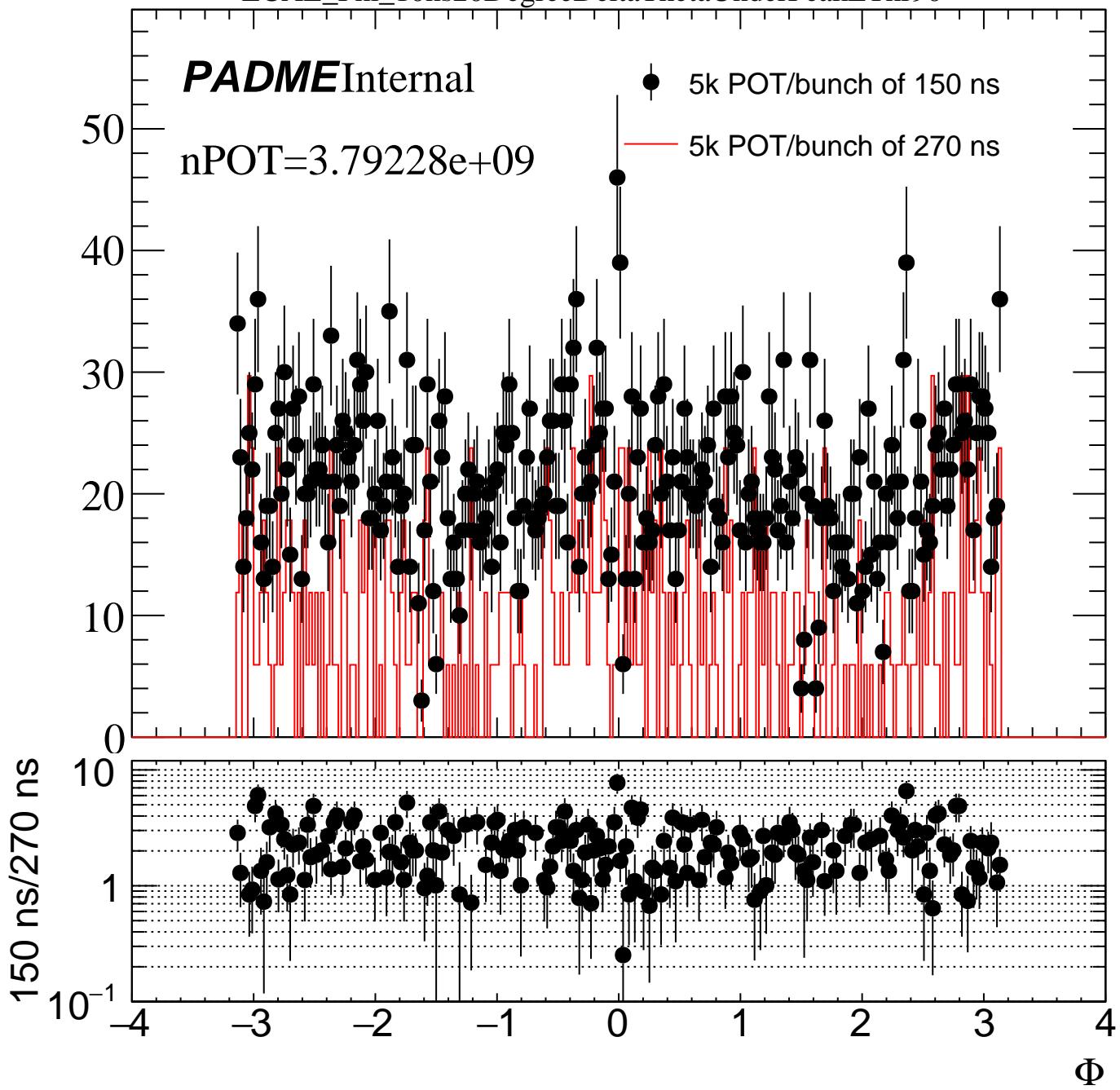
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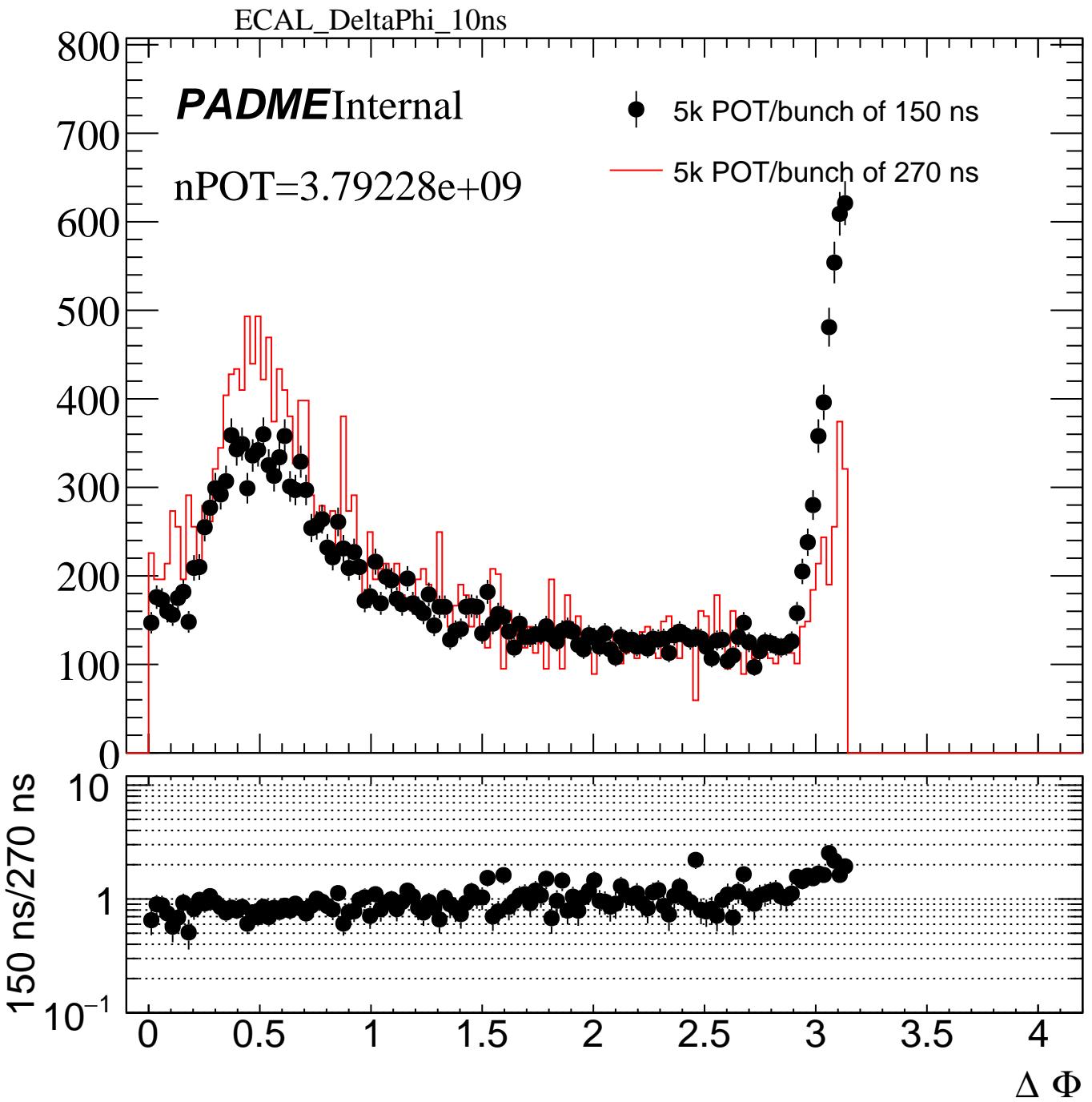


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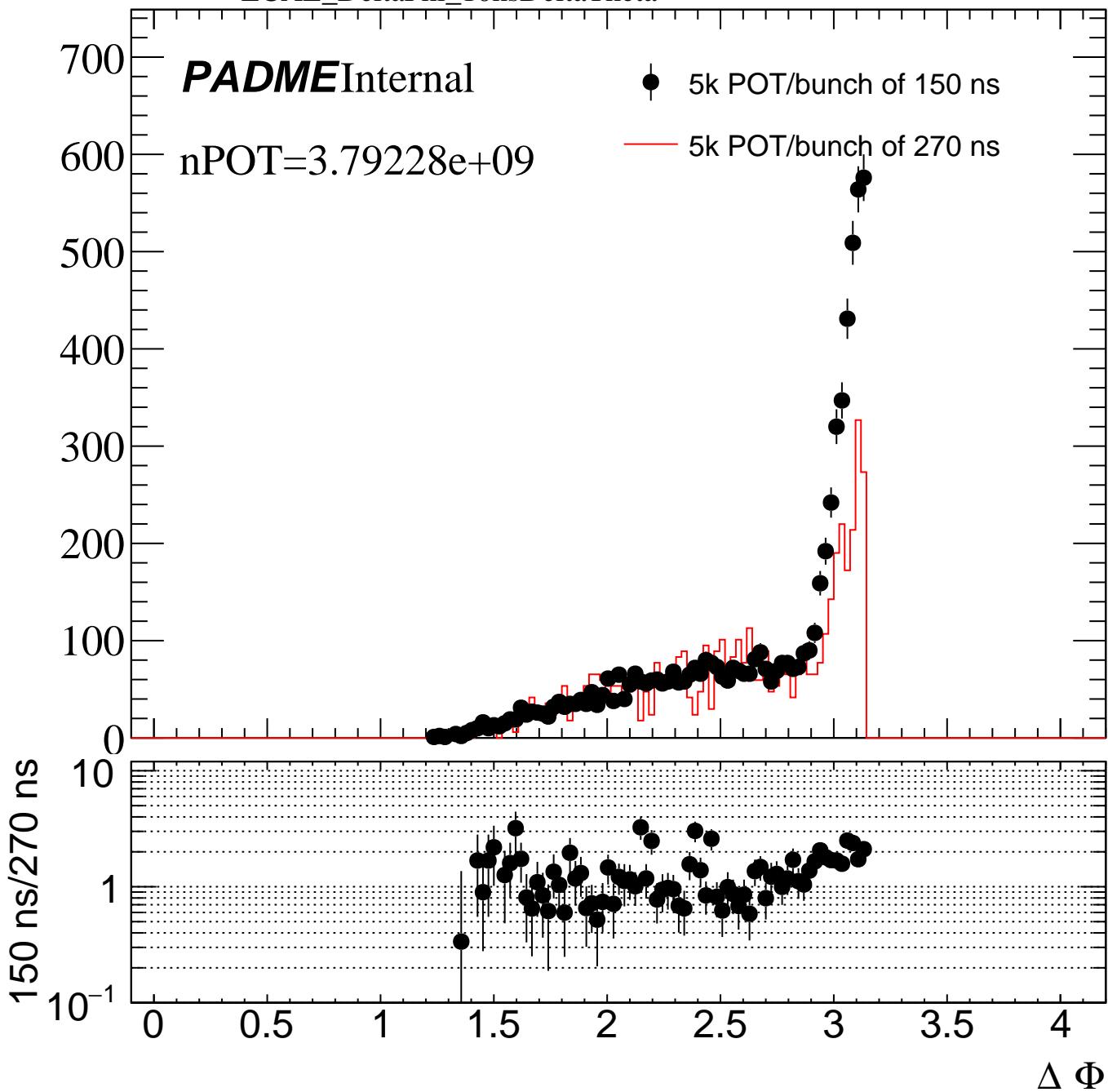


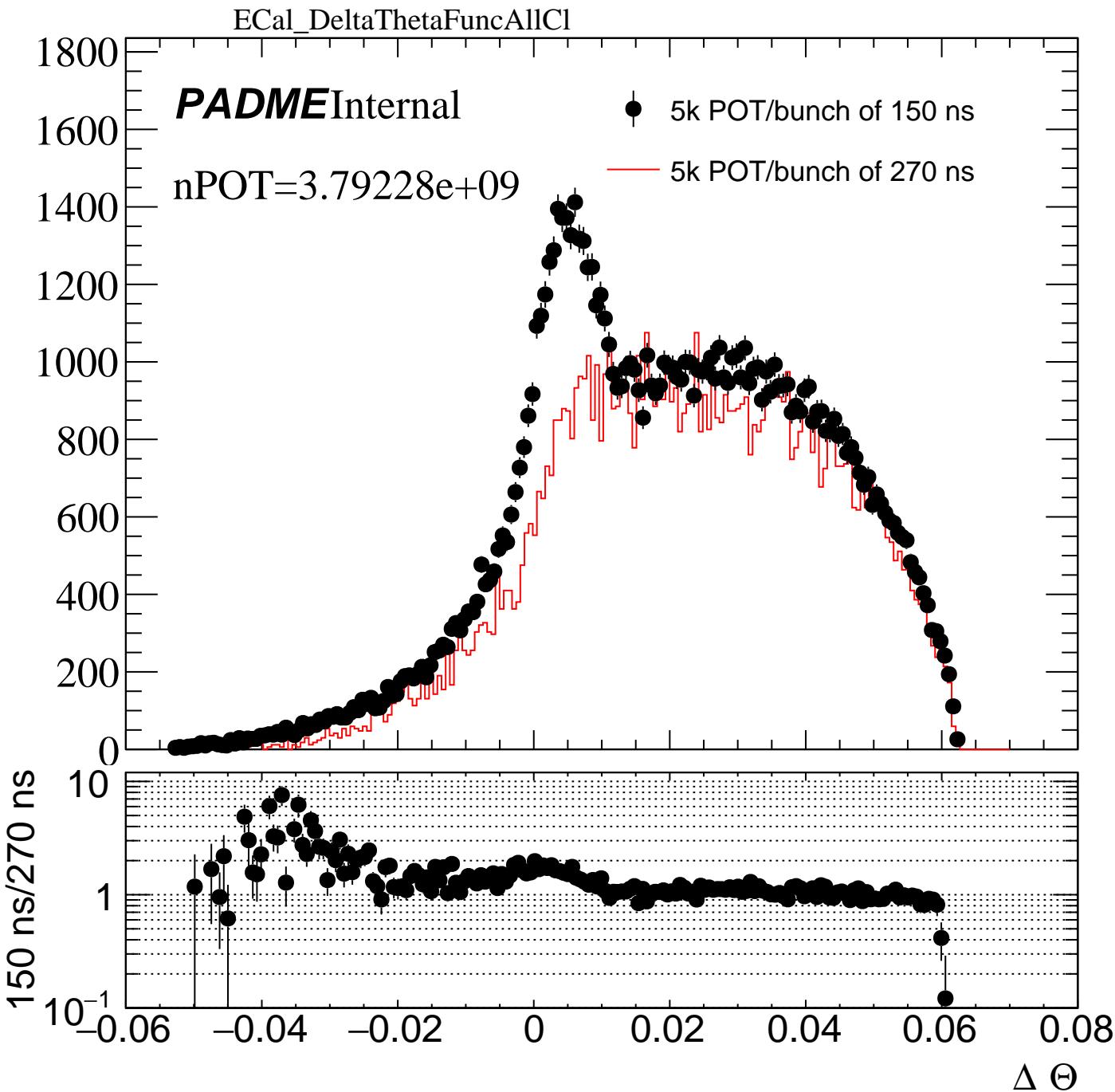
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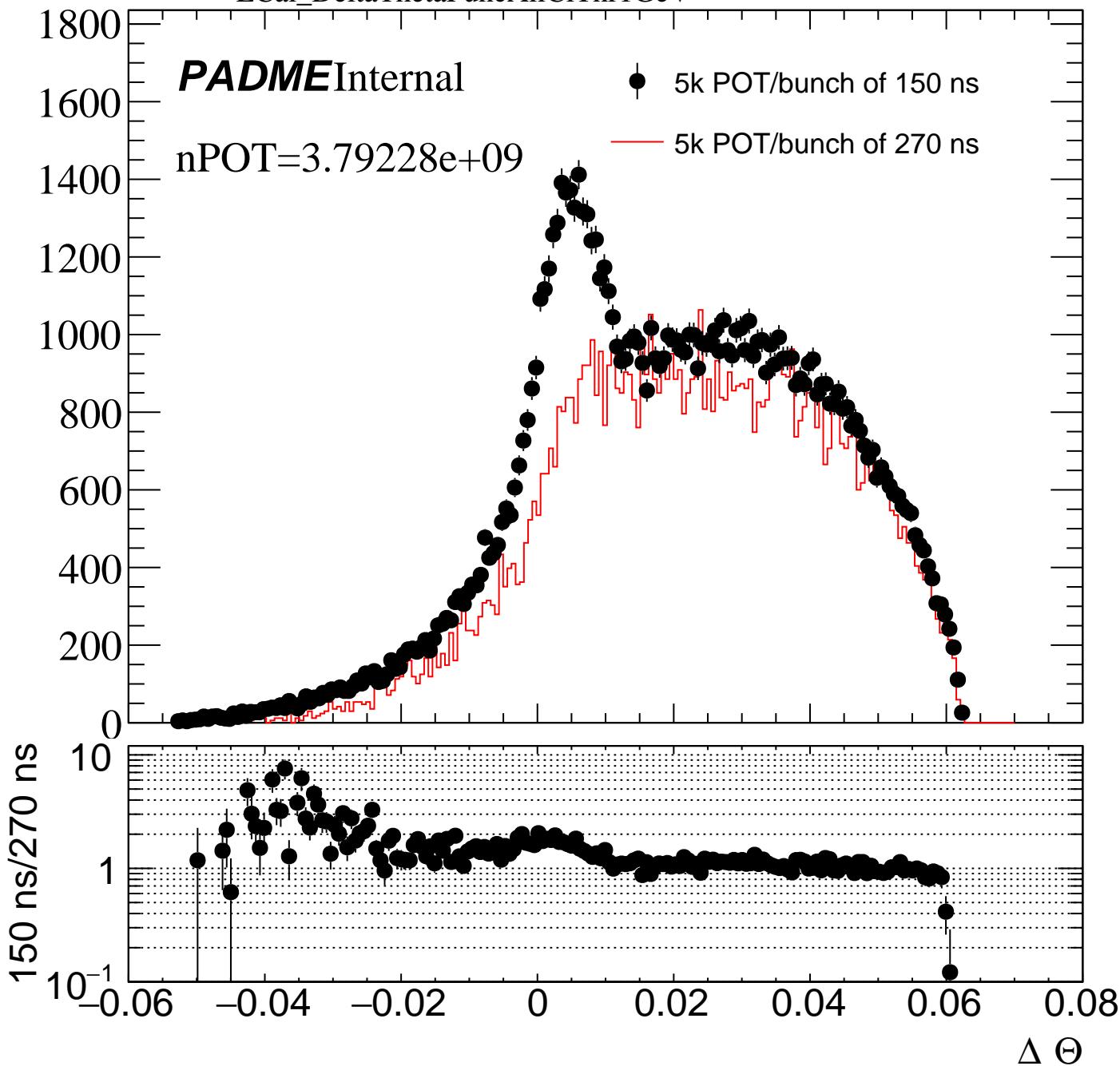


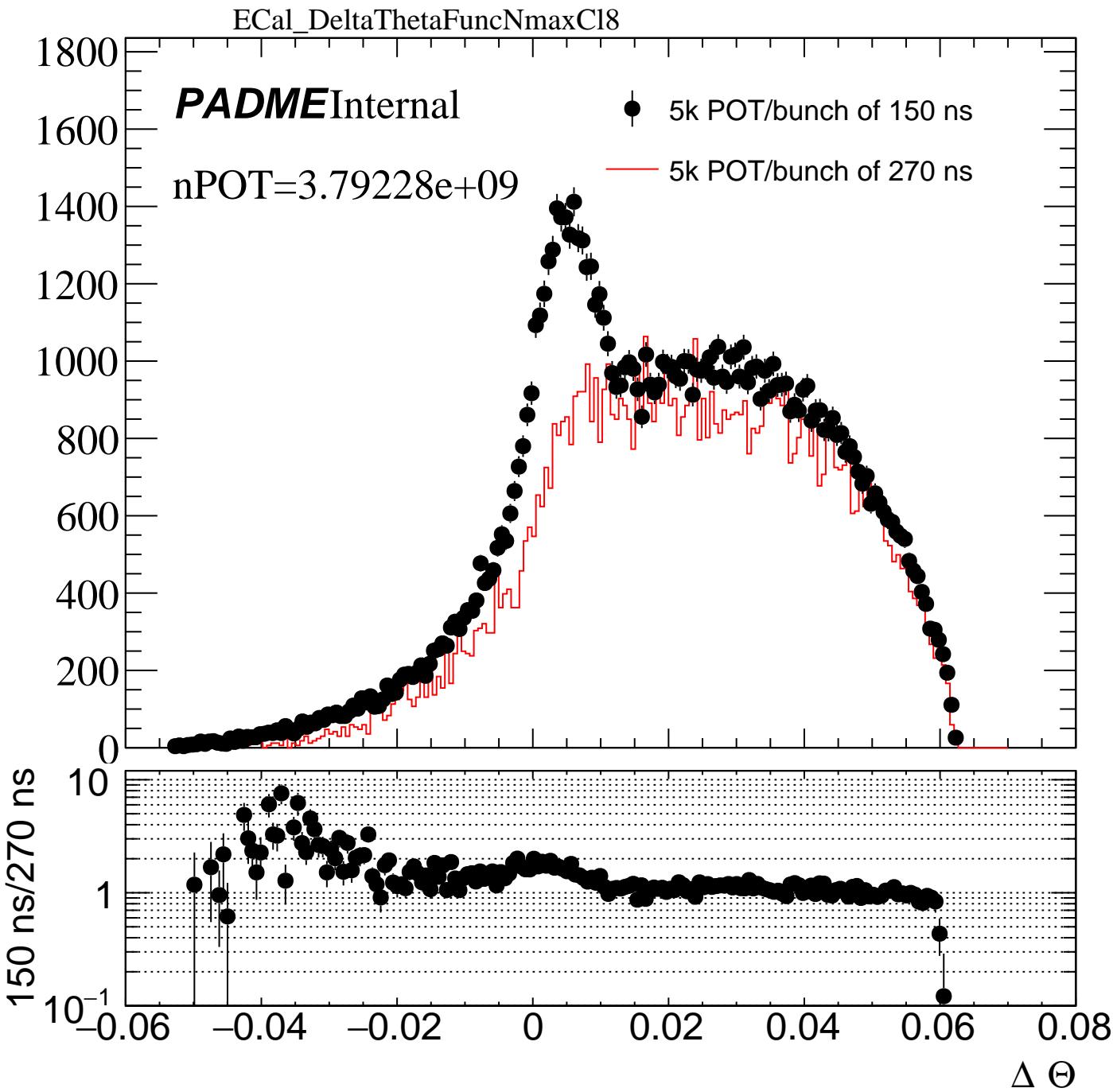
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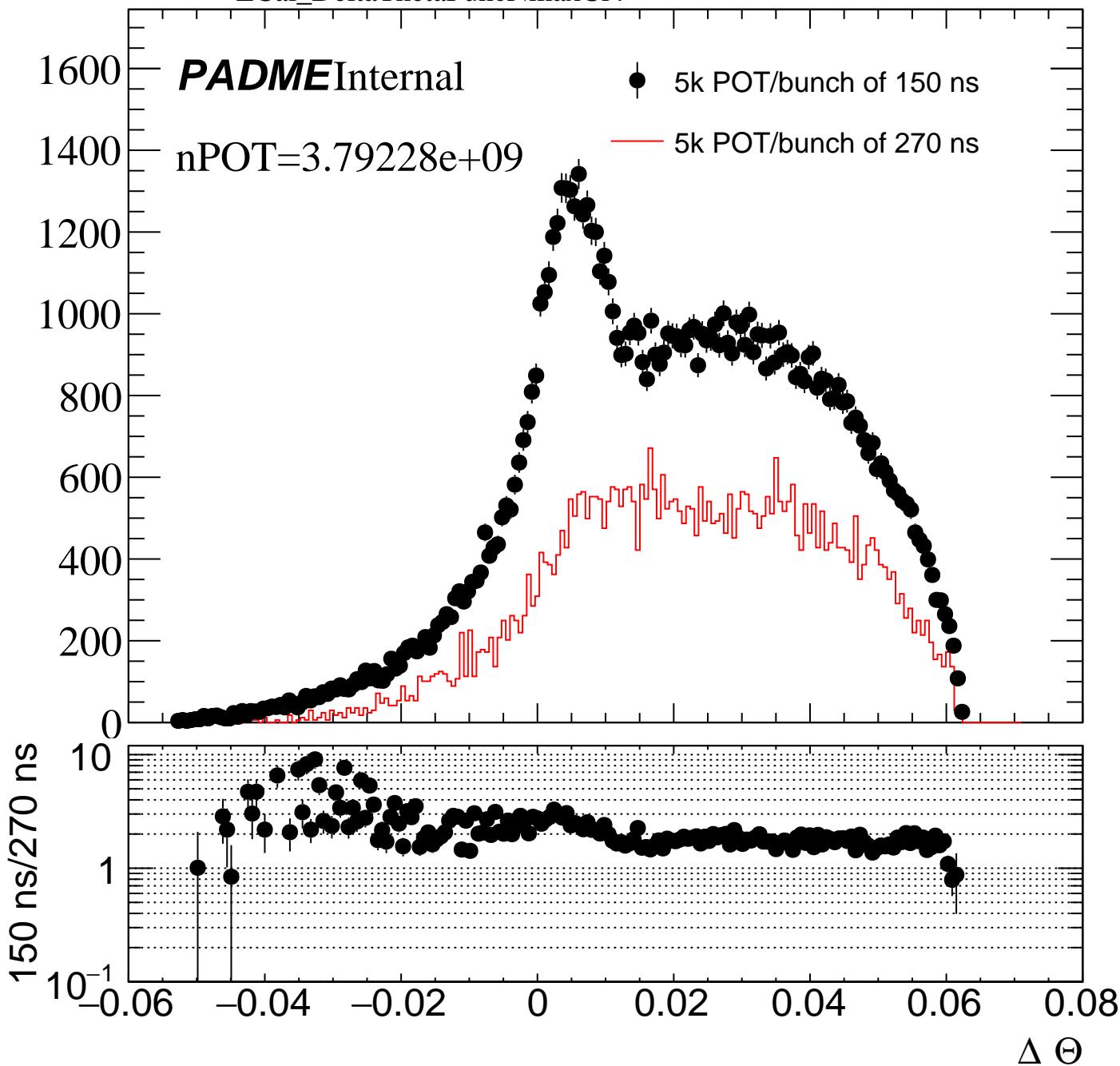


ECal\_DeltaThetaFuncAllClThr1GeV

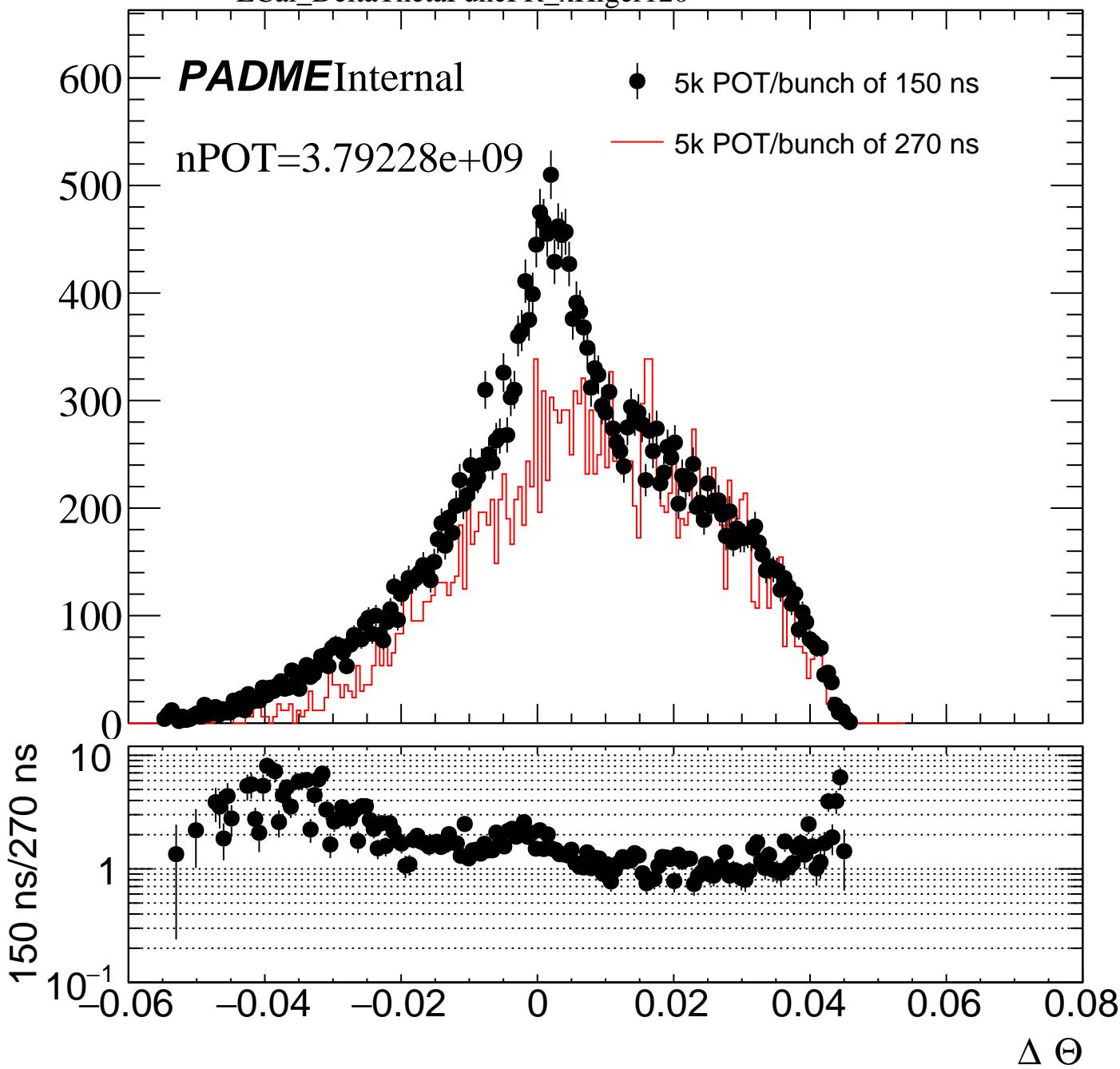




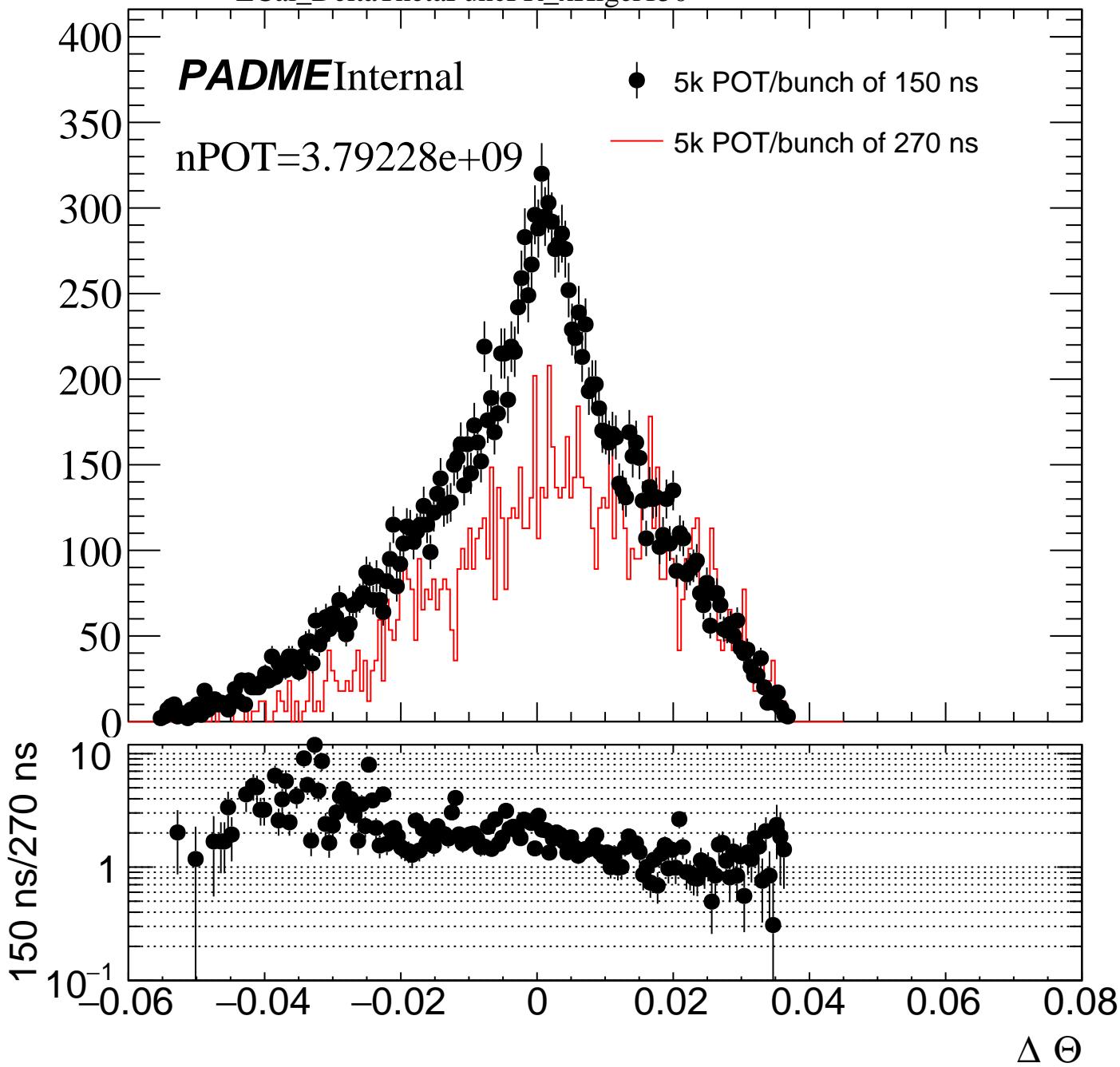
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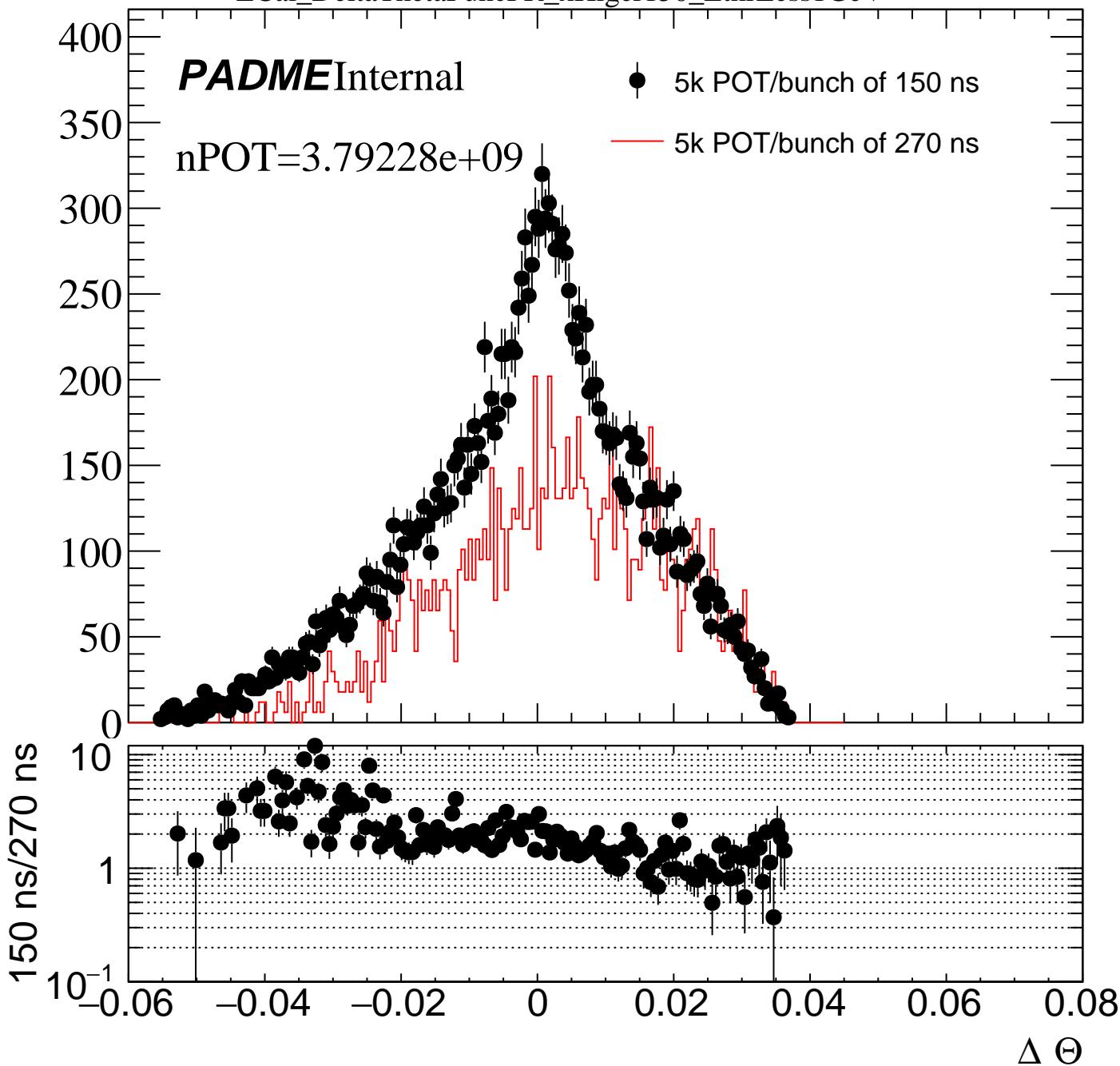
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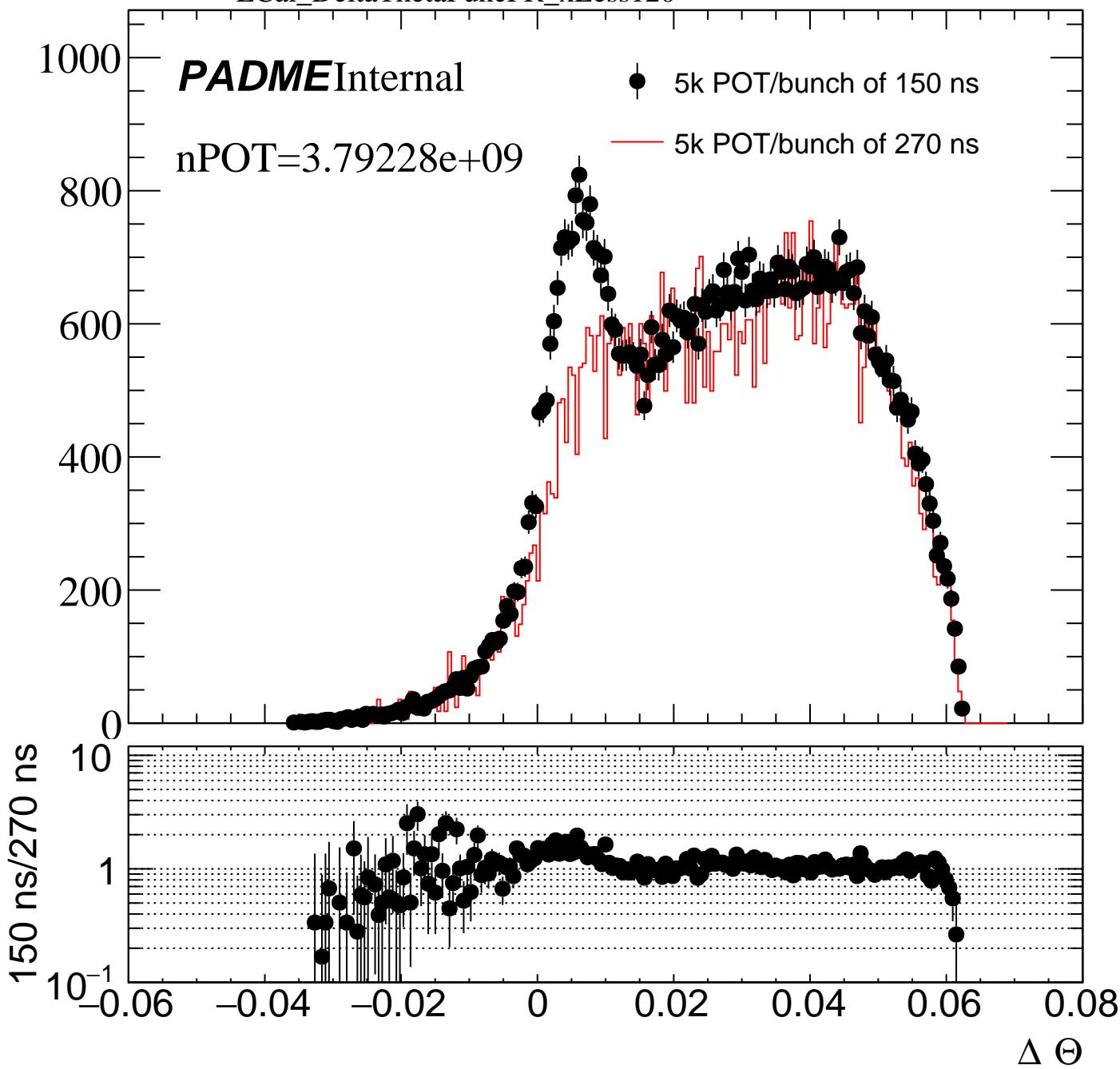
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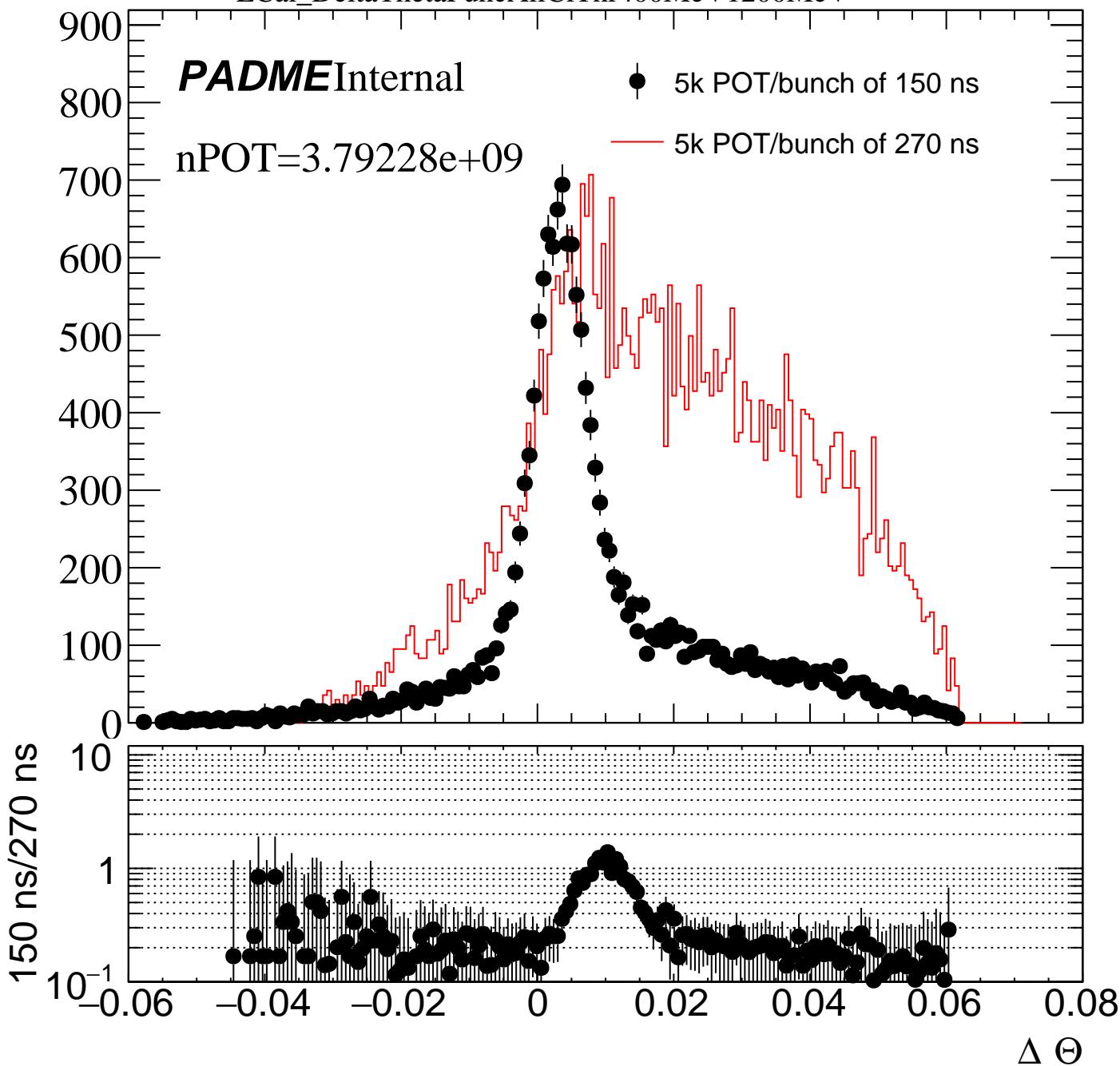
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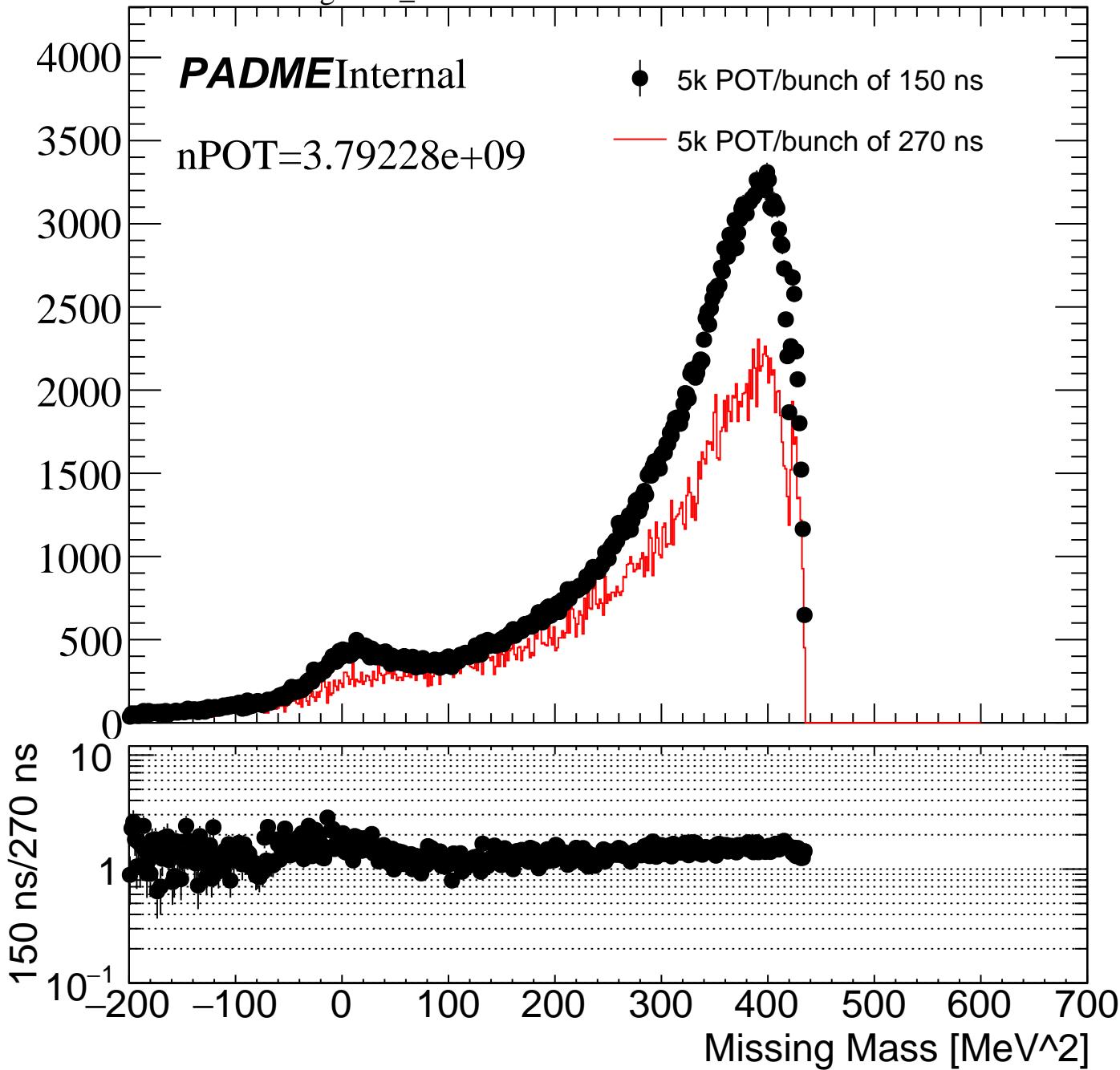
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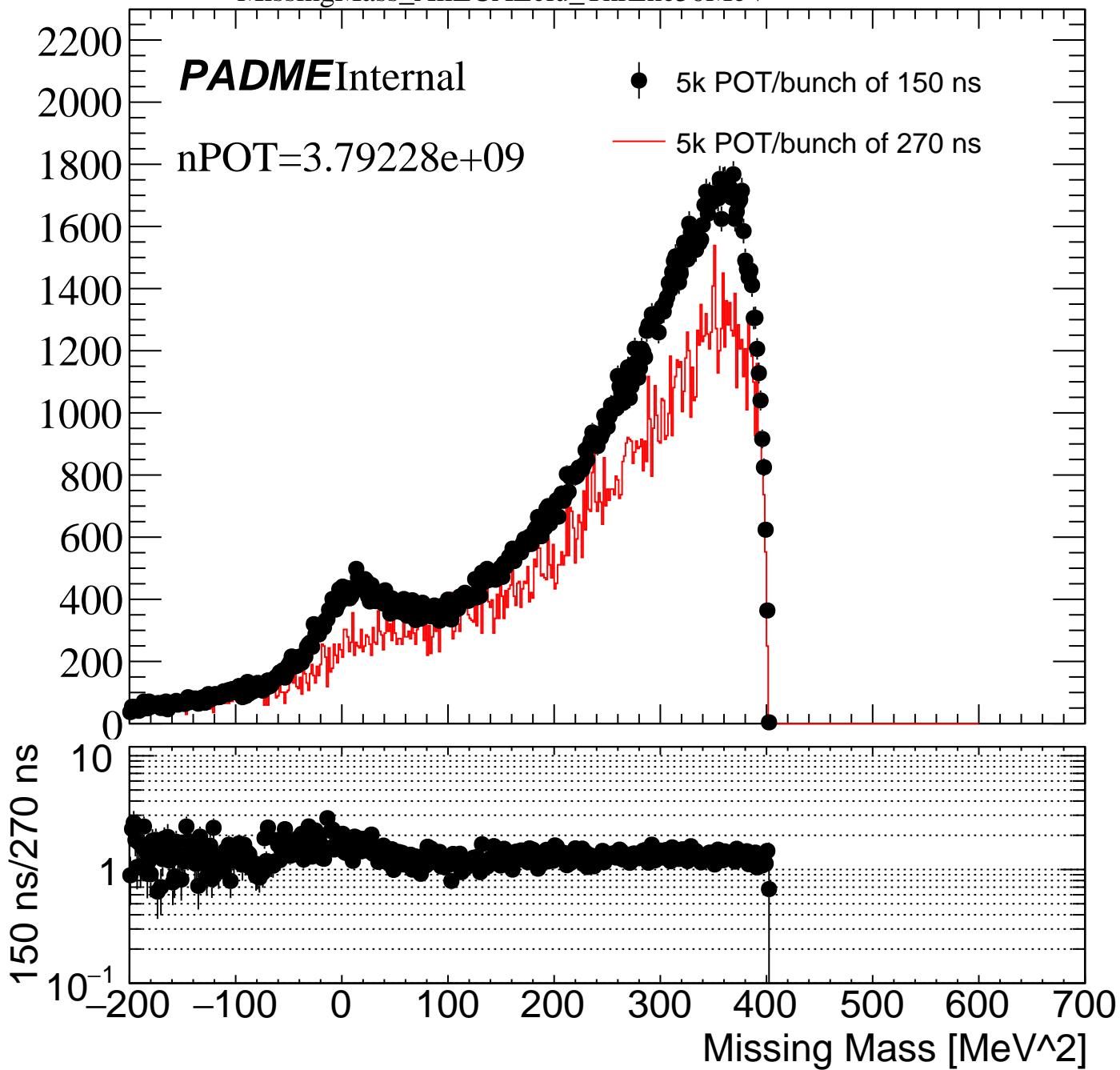
ECal\_DeltaThetaFuncAllCIThr400MeV1200MeV



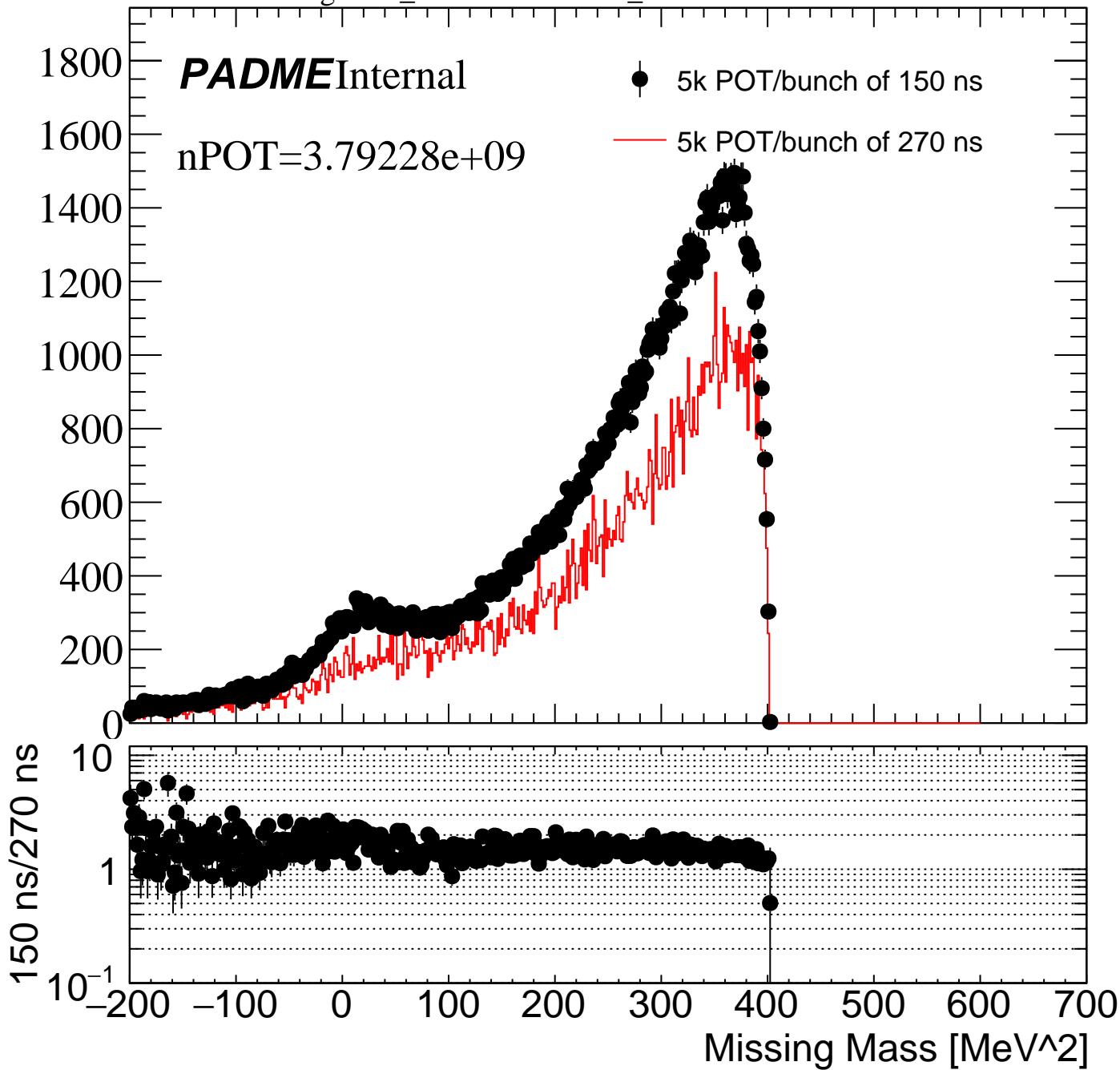
# MissingMass\_AllECALclu

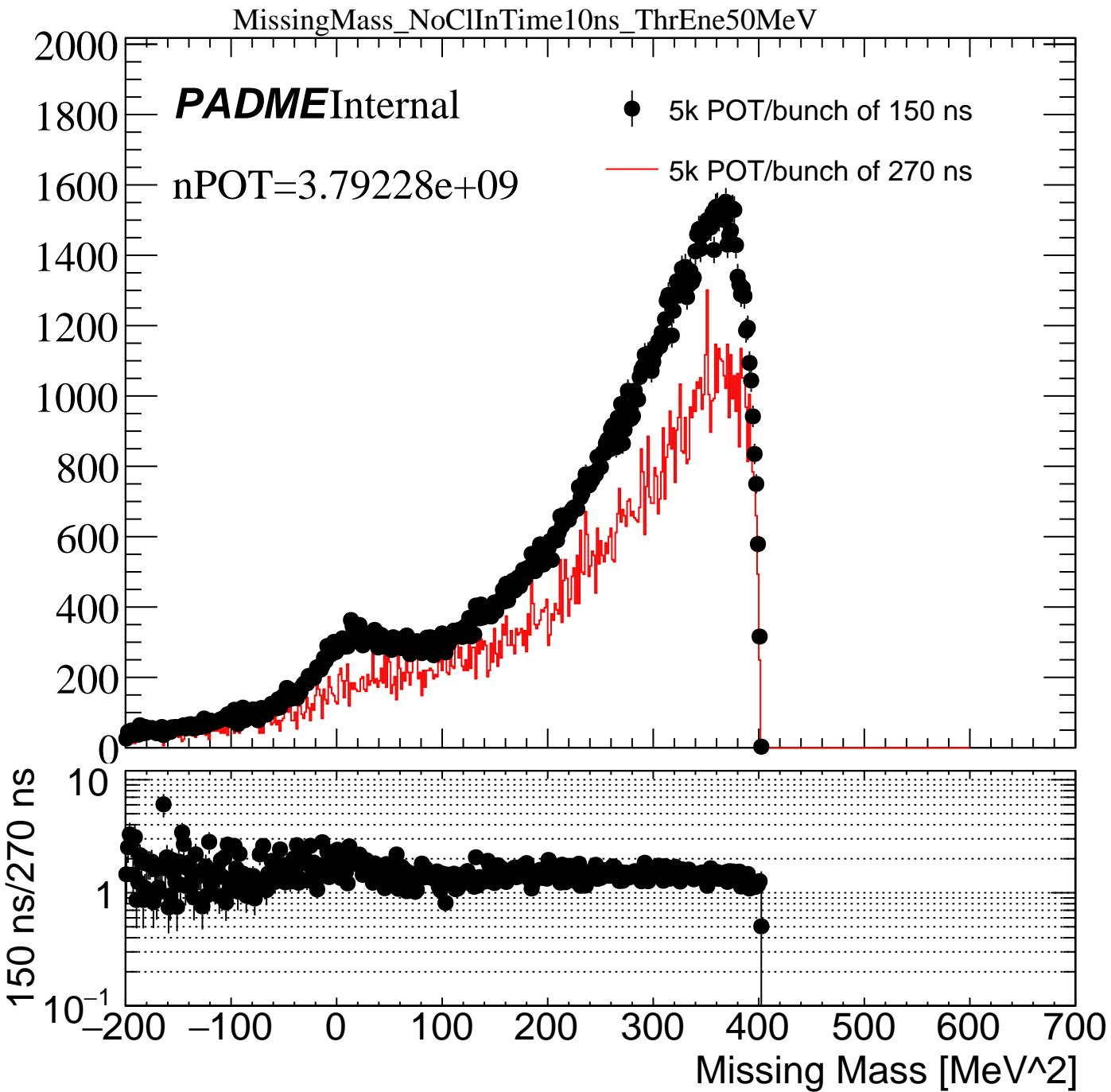


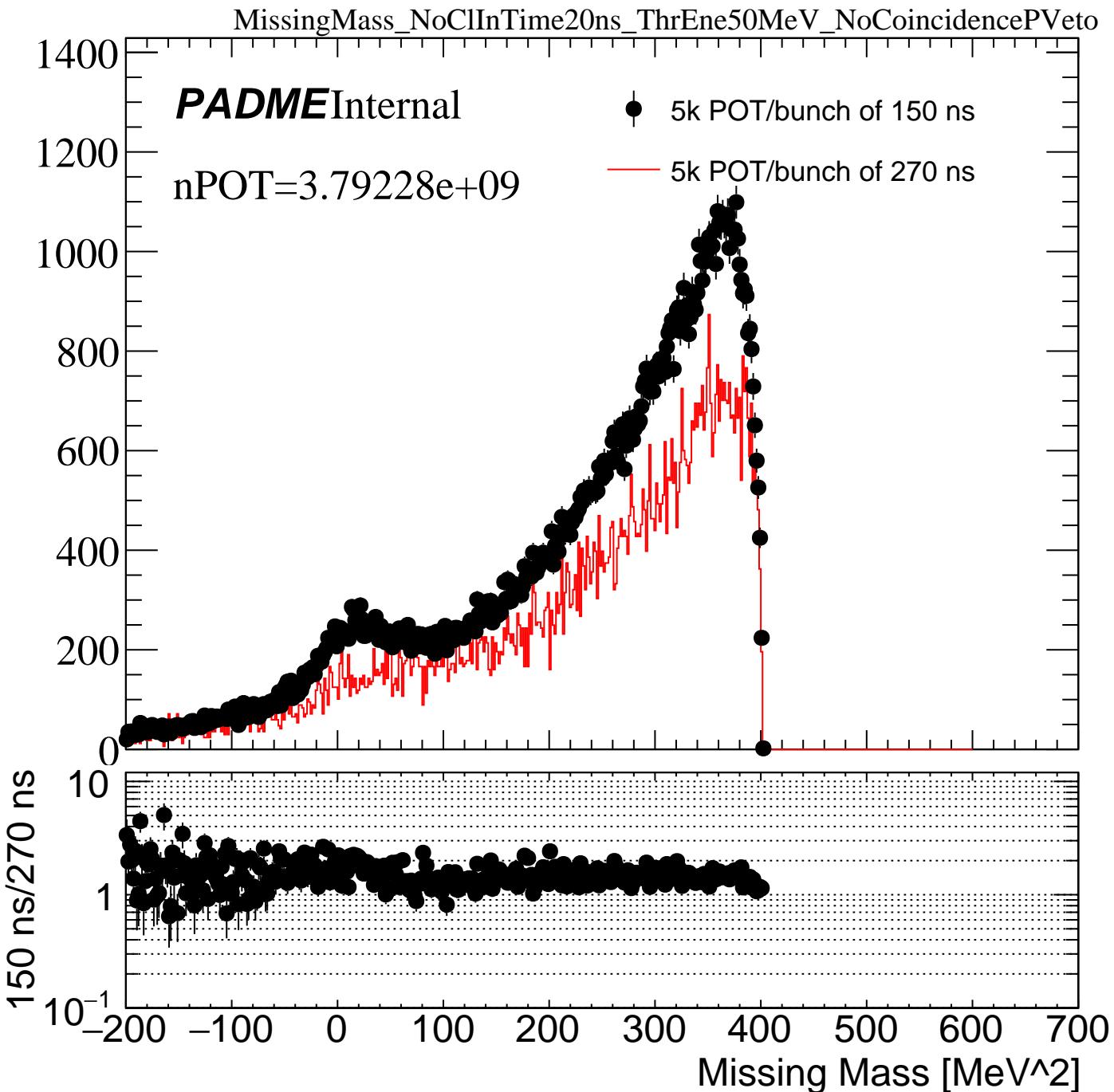
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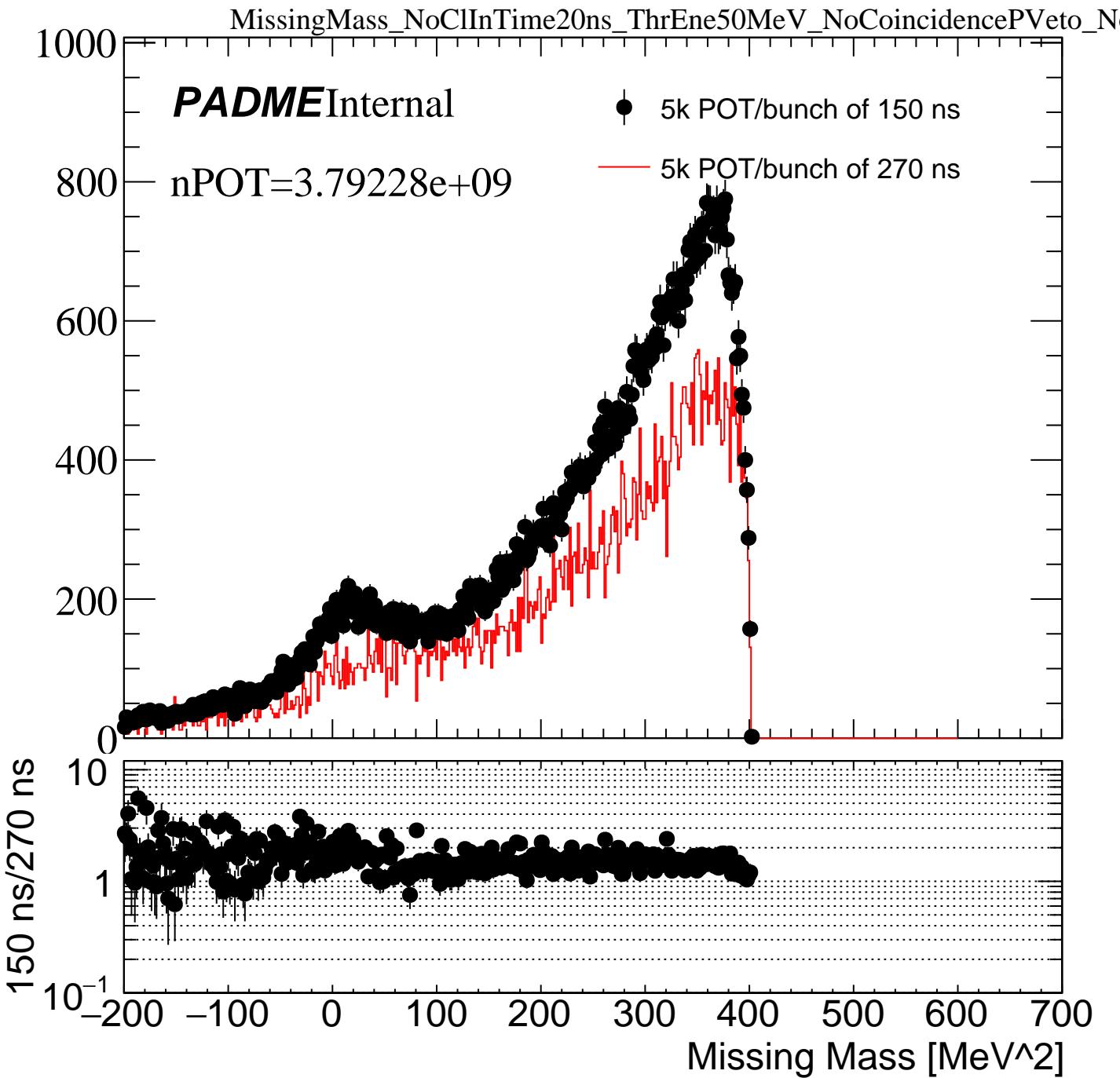


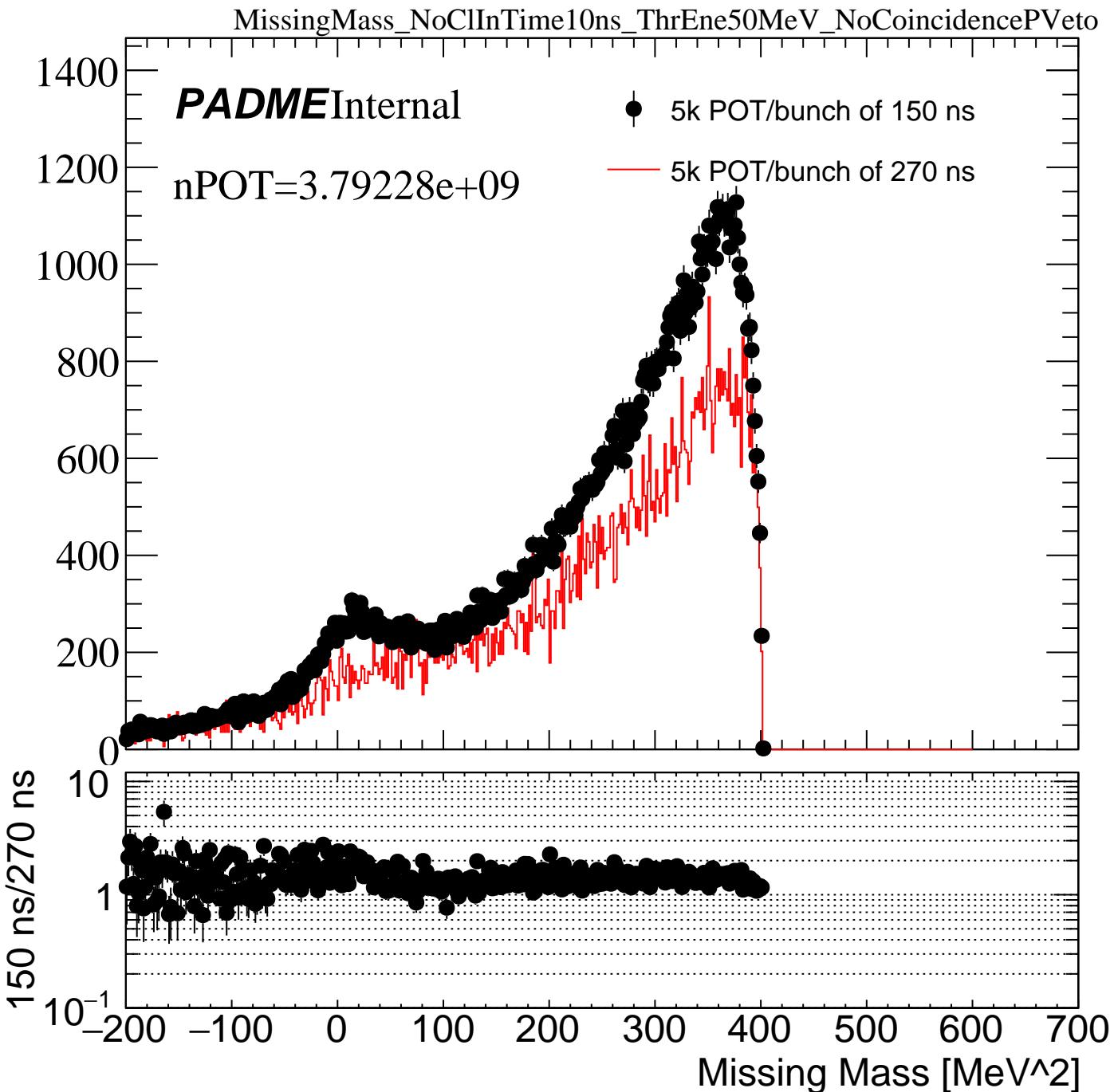
MissingMass\_NoClInTime20ns\_ThrEne50MeV

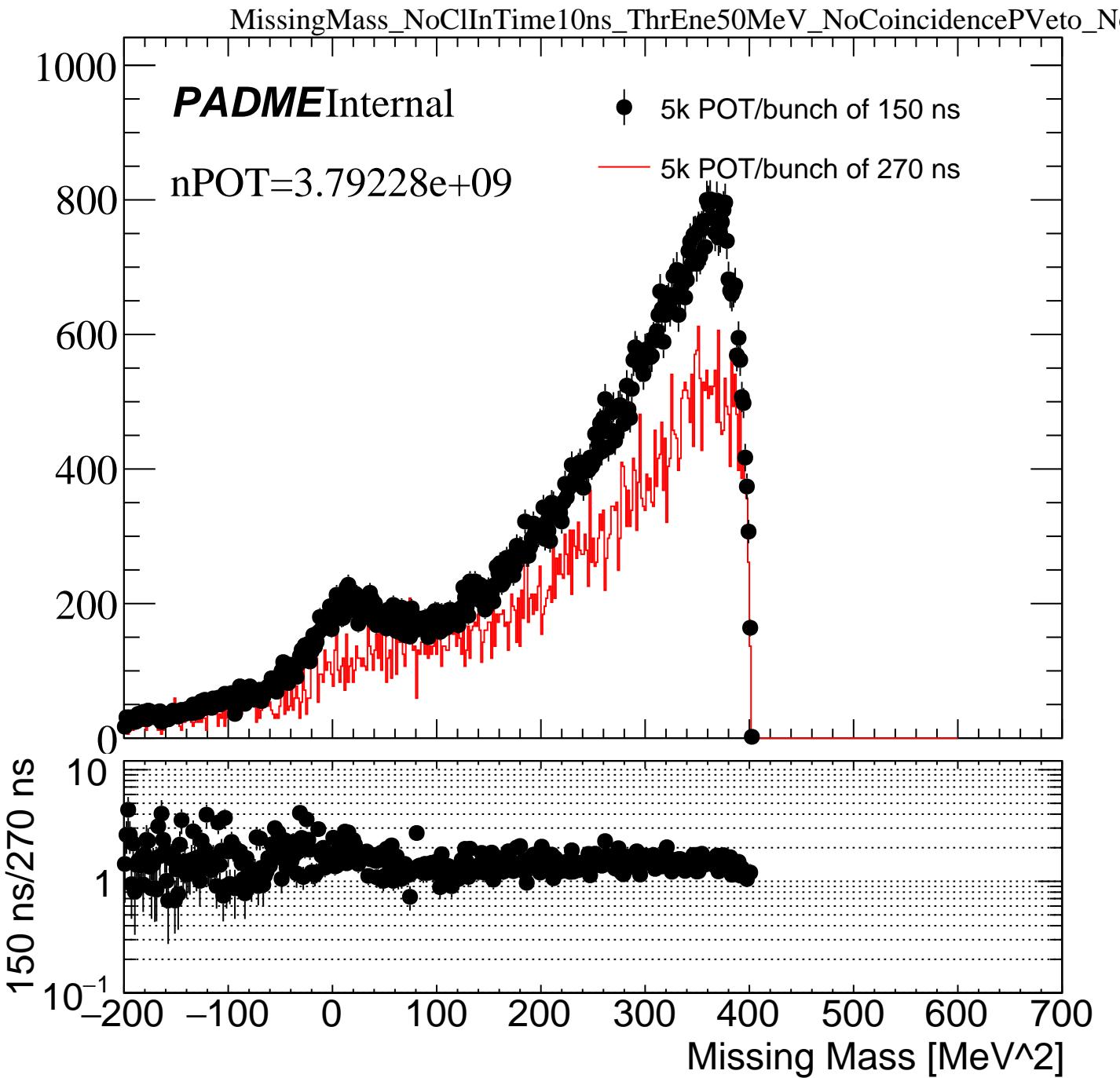




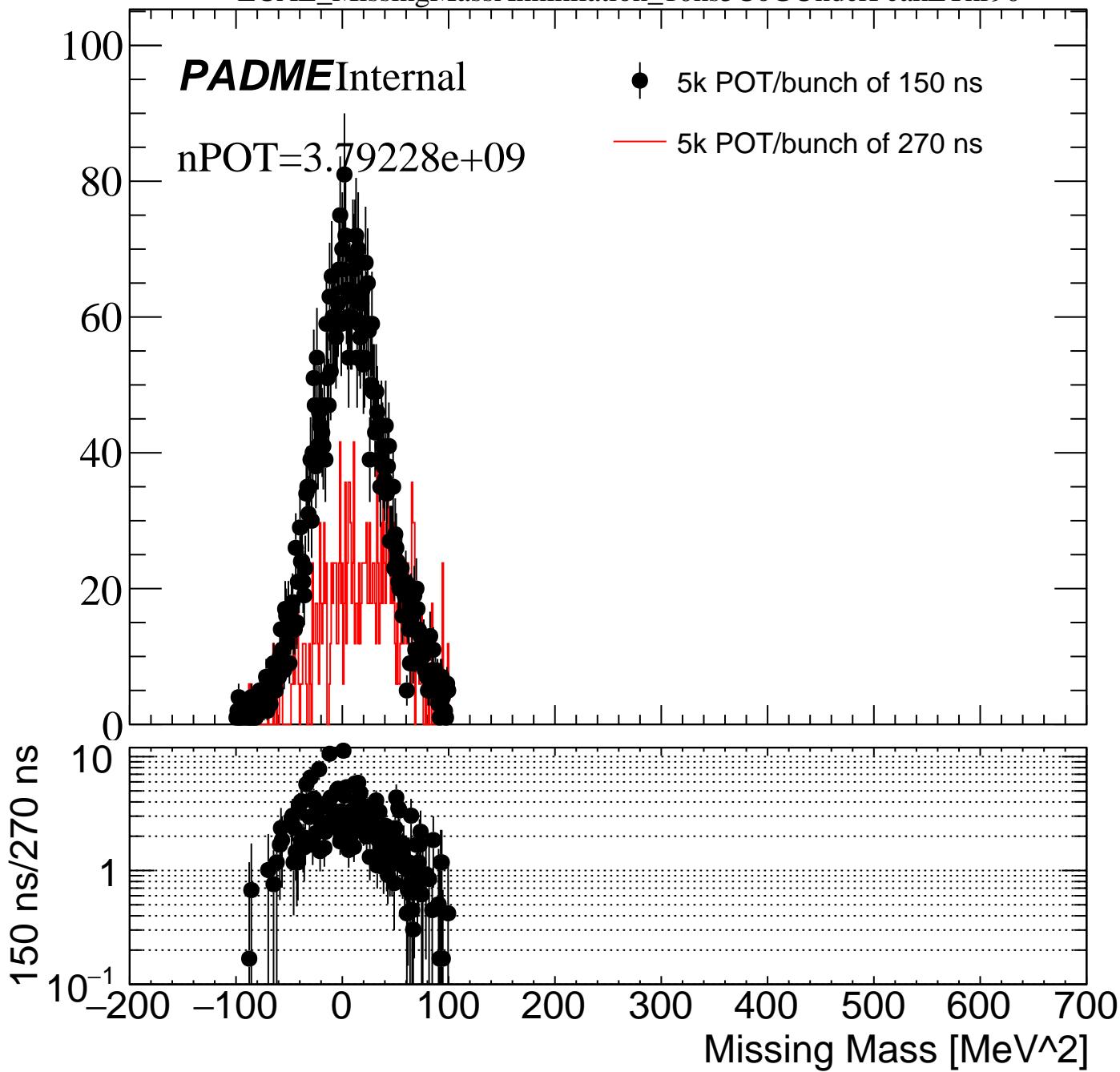








ECAL\_MissingMassAnnihilation\_10ns5CoGUnderPeakEThr90



ECAL\_MissingMassAnnihilation\_10ns5CoGUnderPeakEThr90

