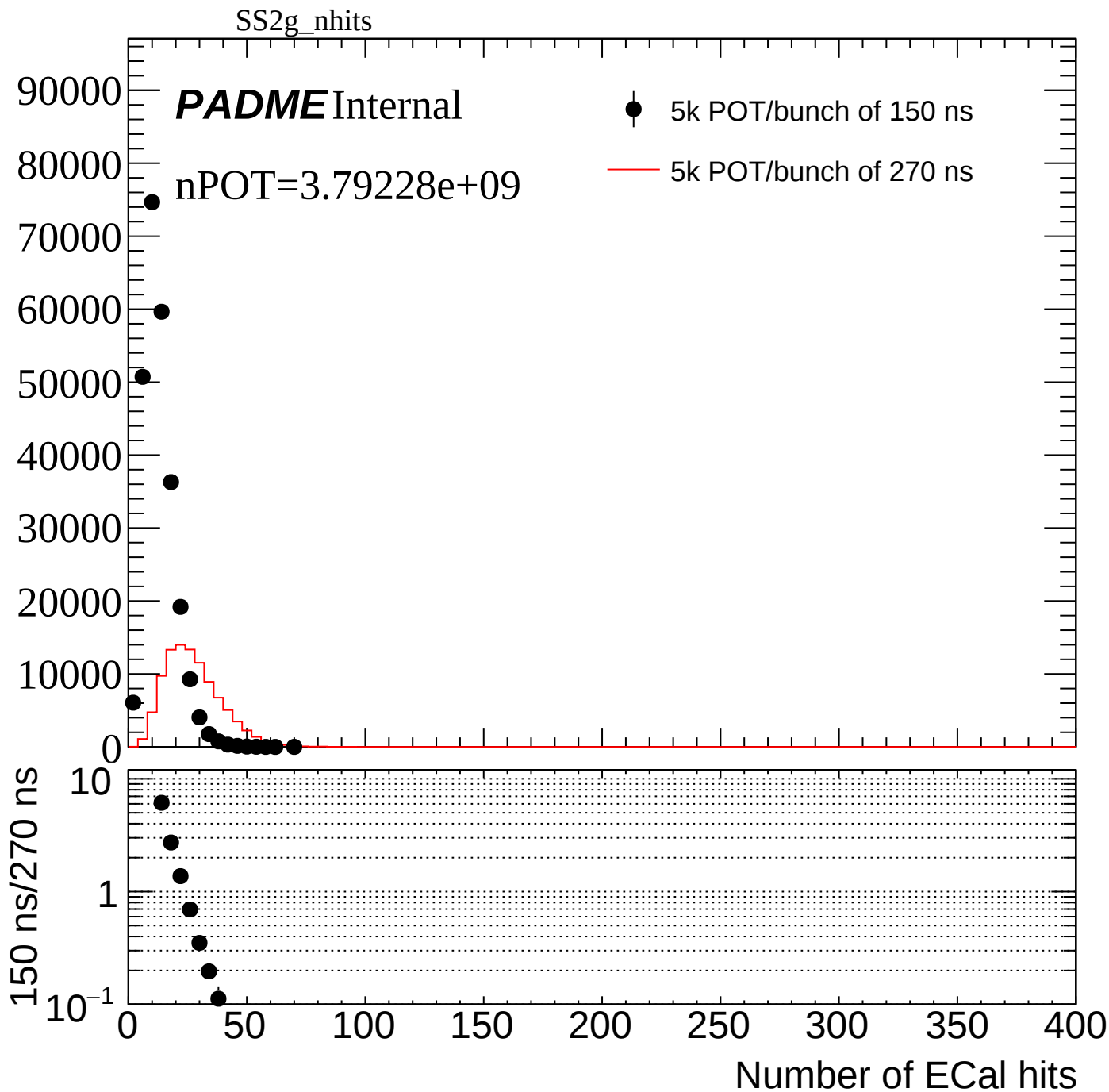
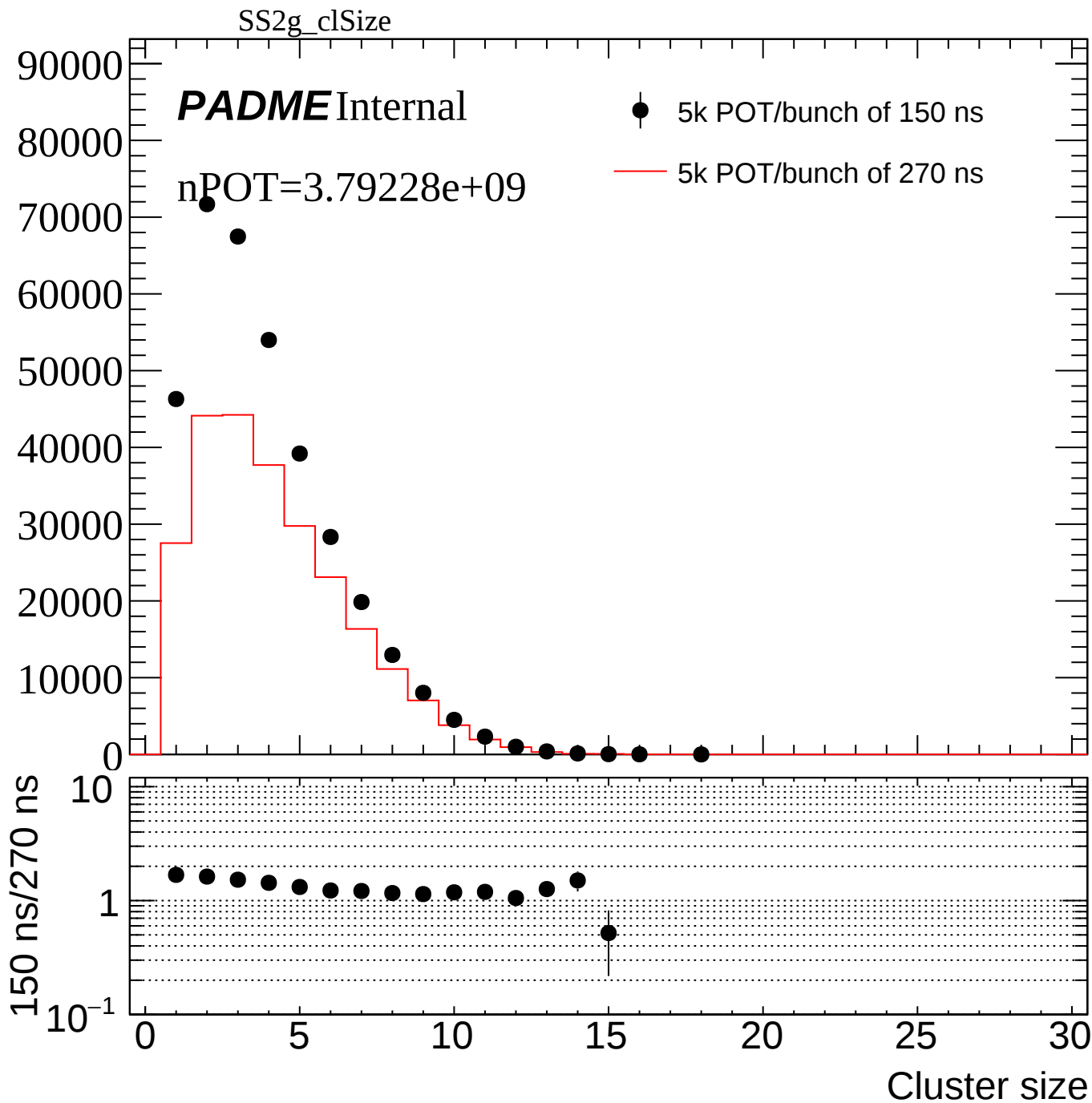
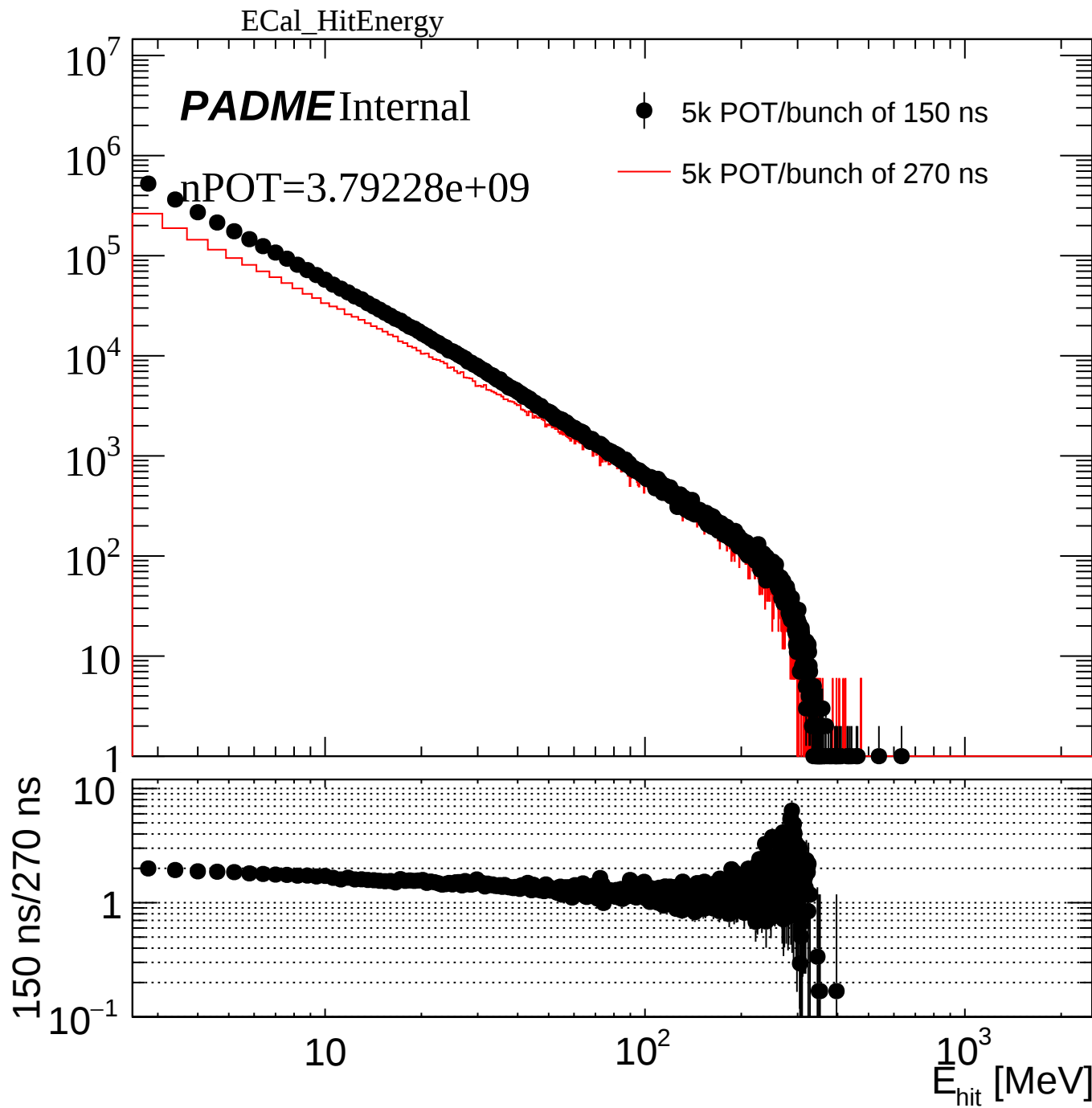








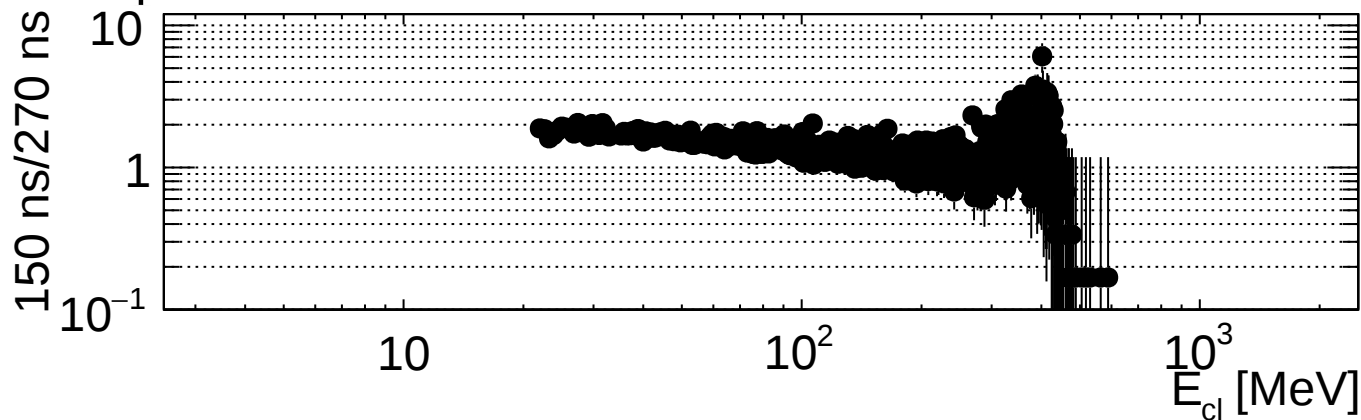
ECal\_ClusterEnergy

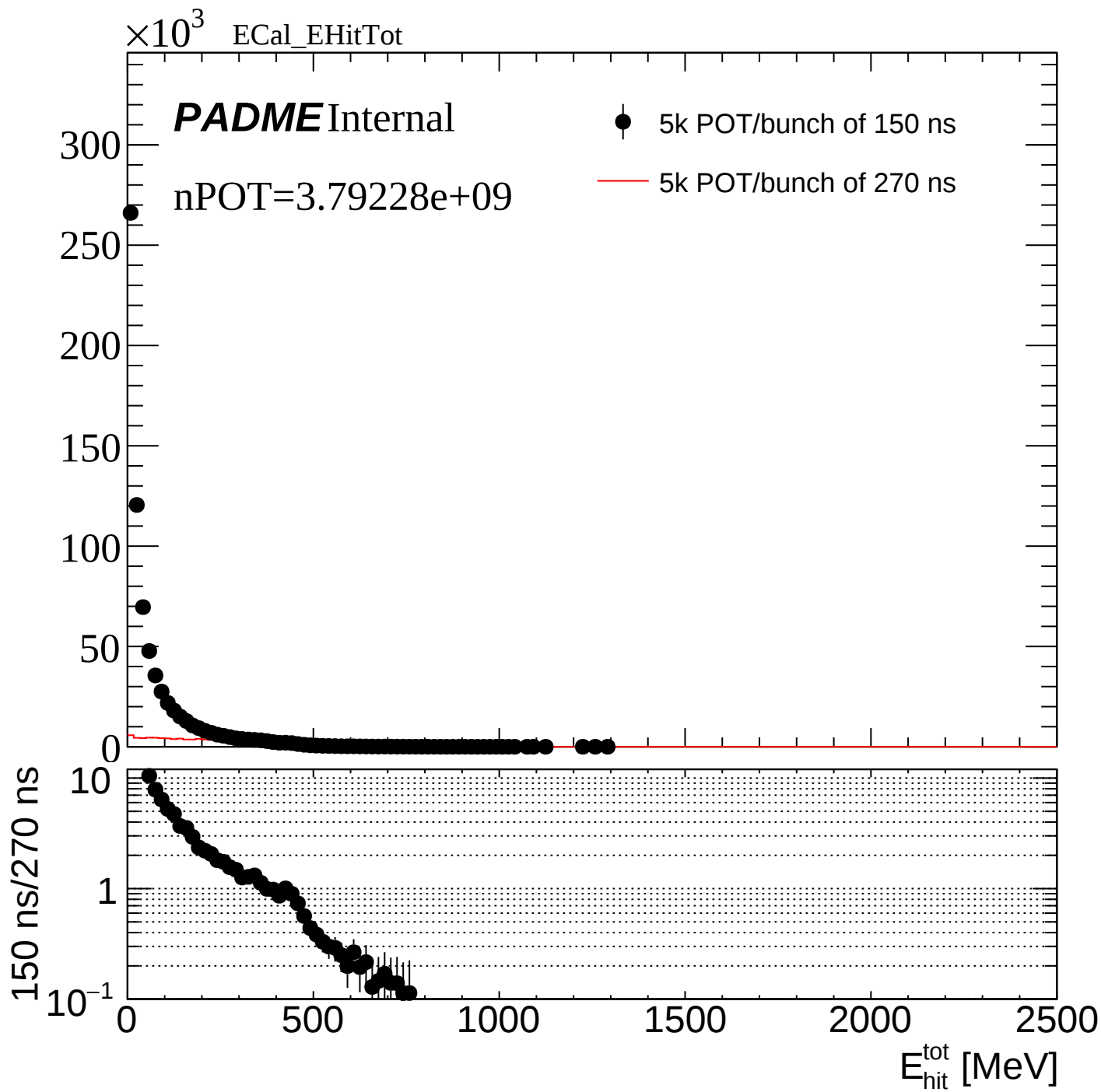
***PADME*** Internal

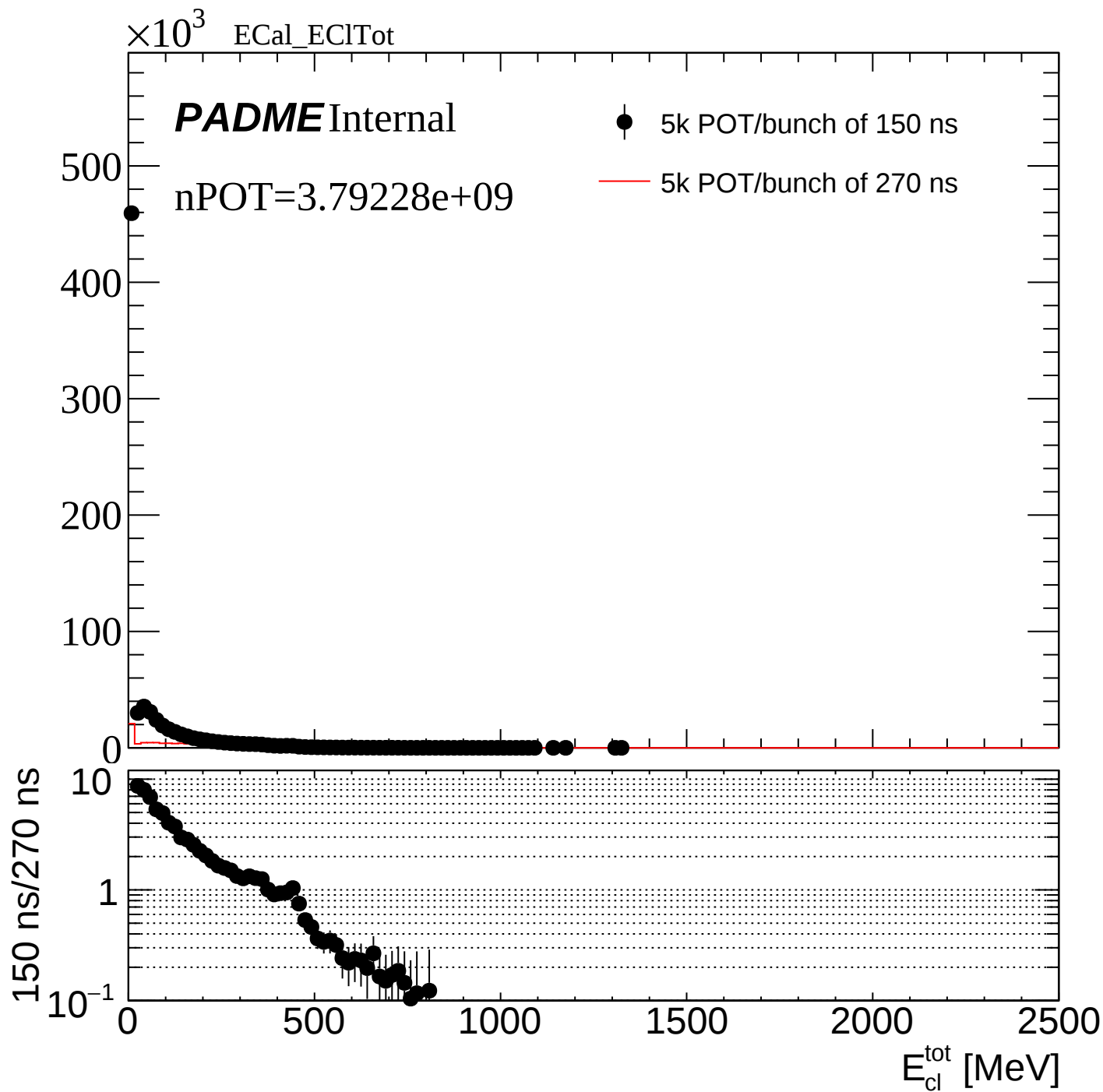
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







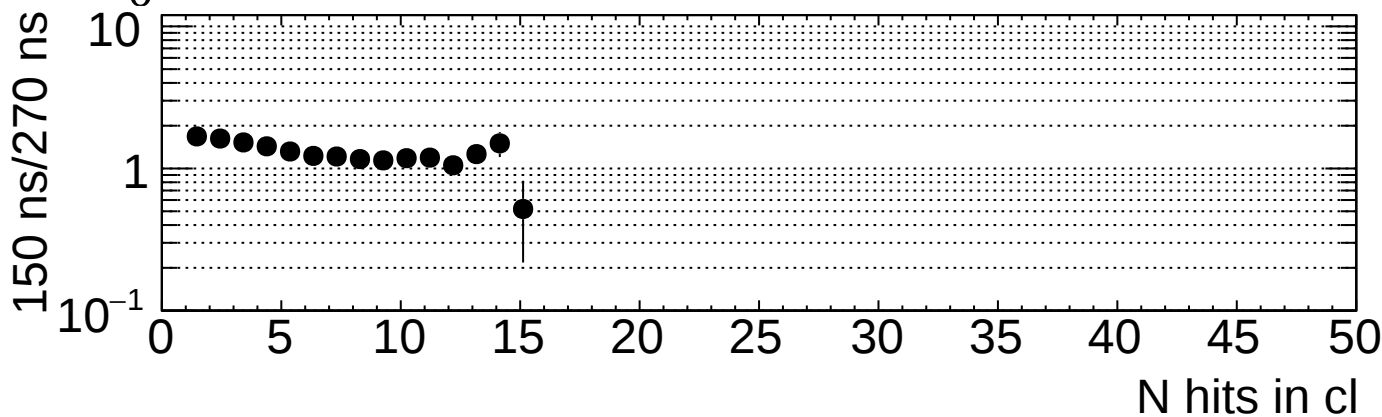
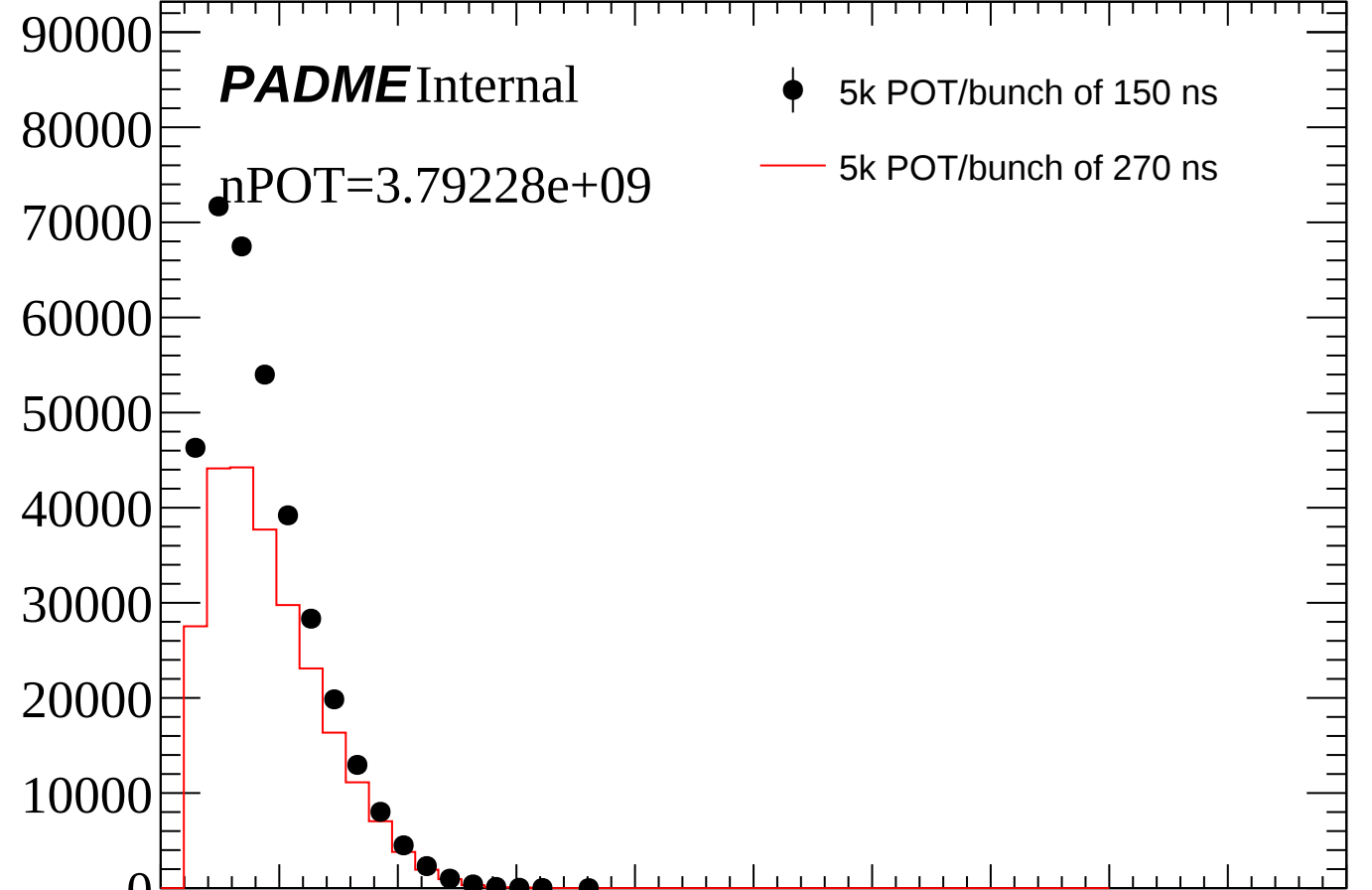
ECal\_NHitsInClus

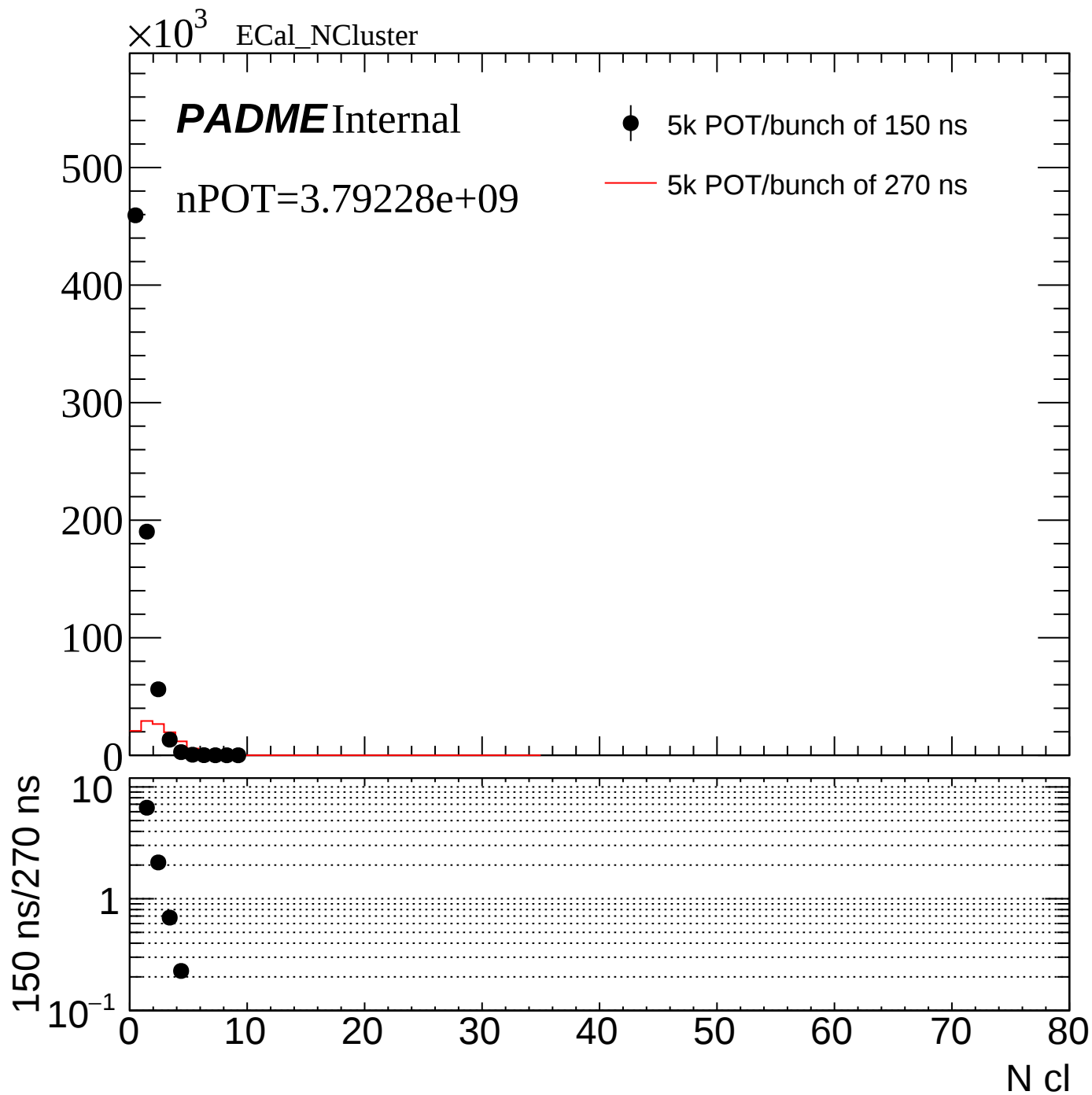
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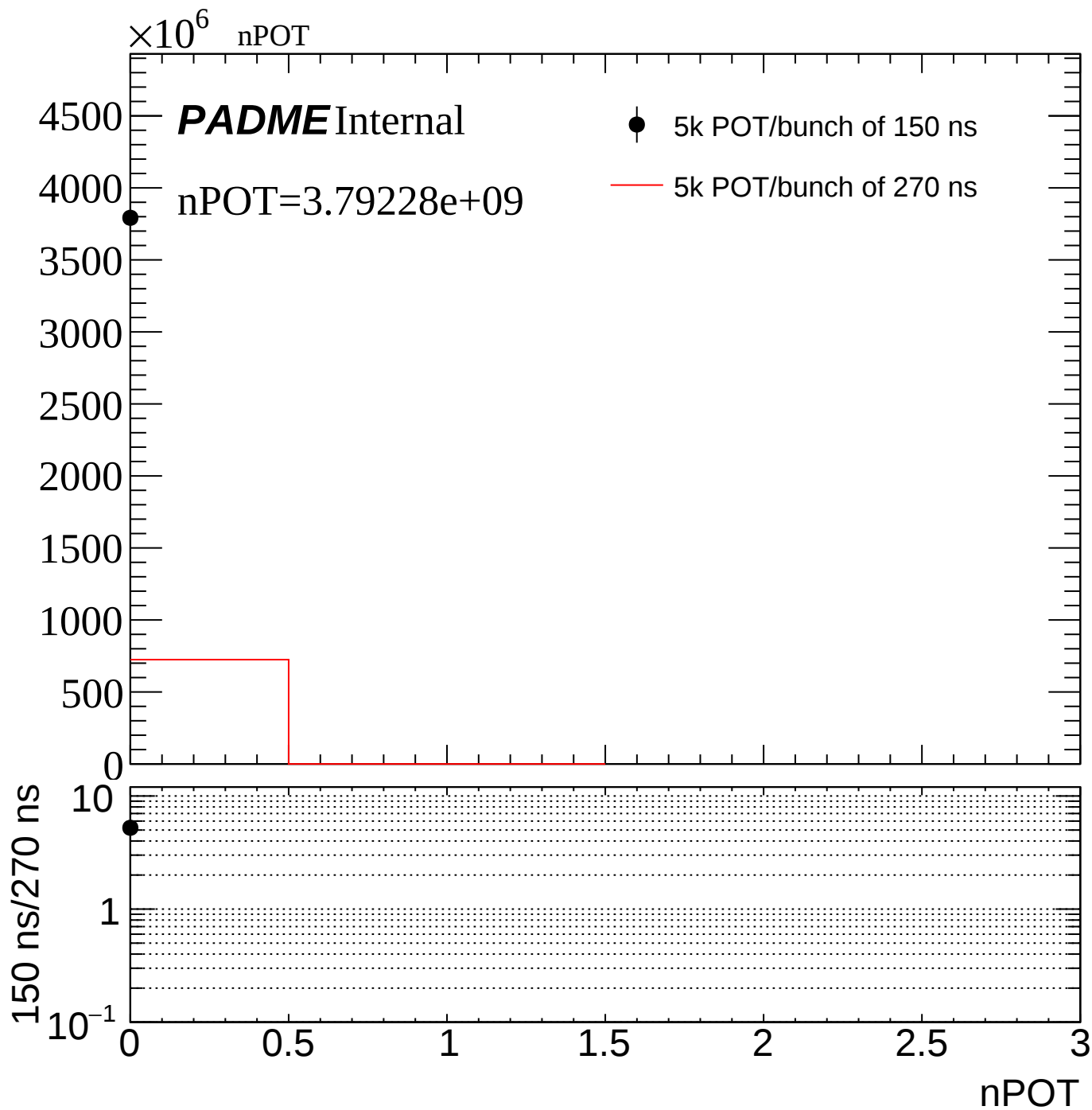
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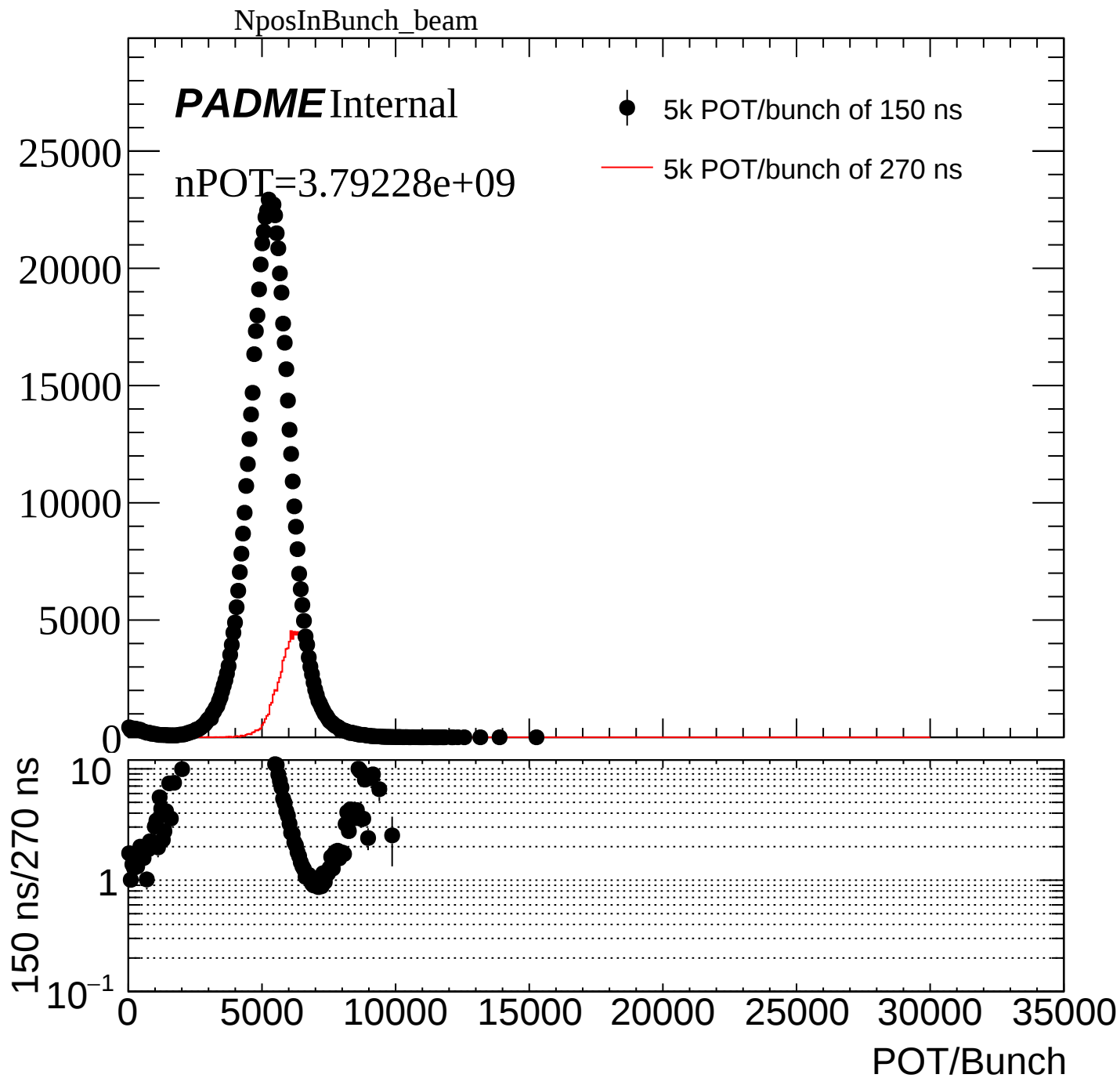
● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

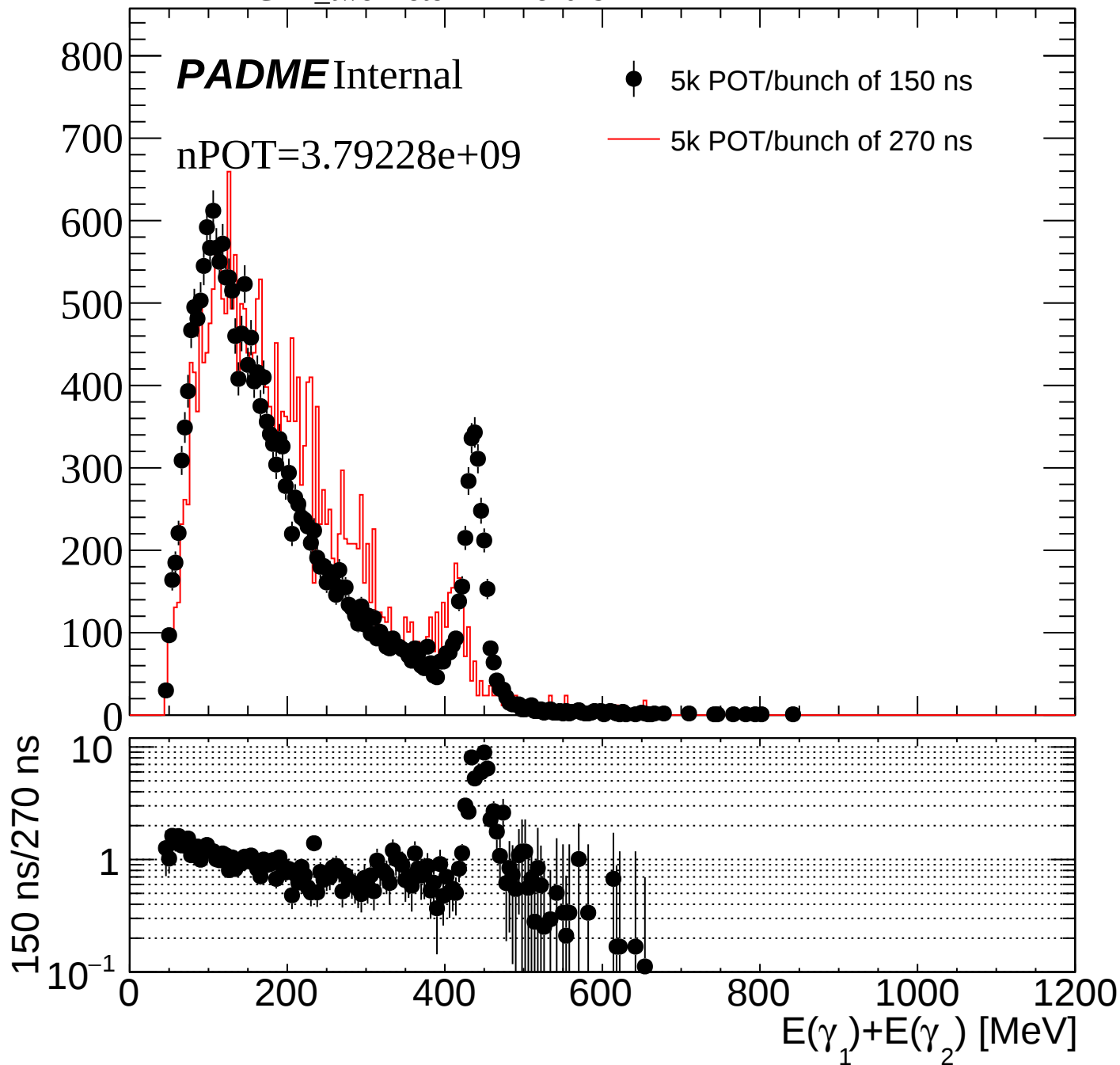


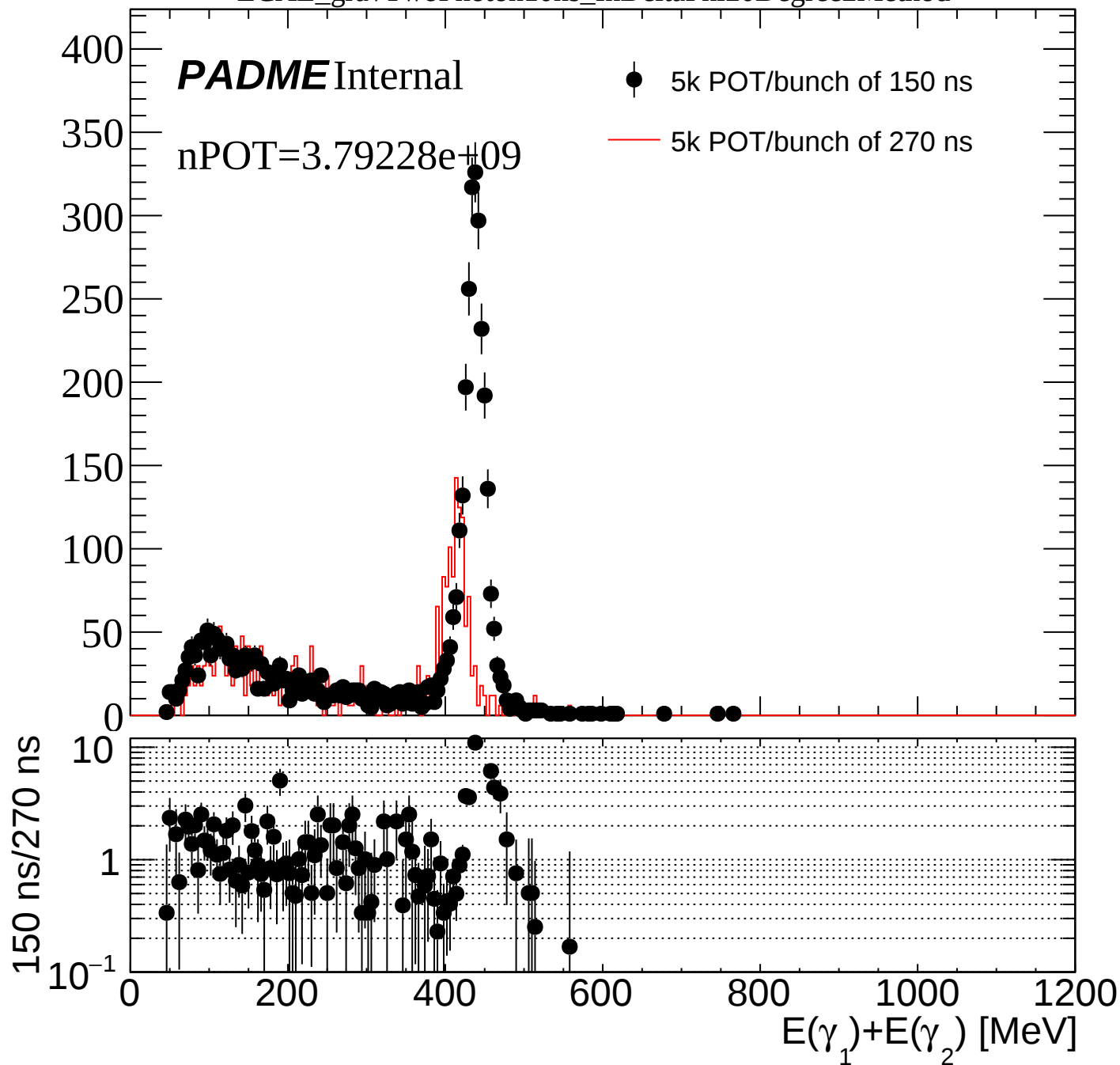


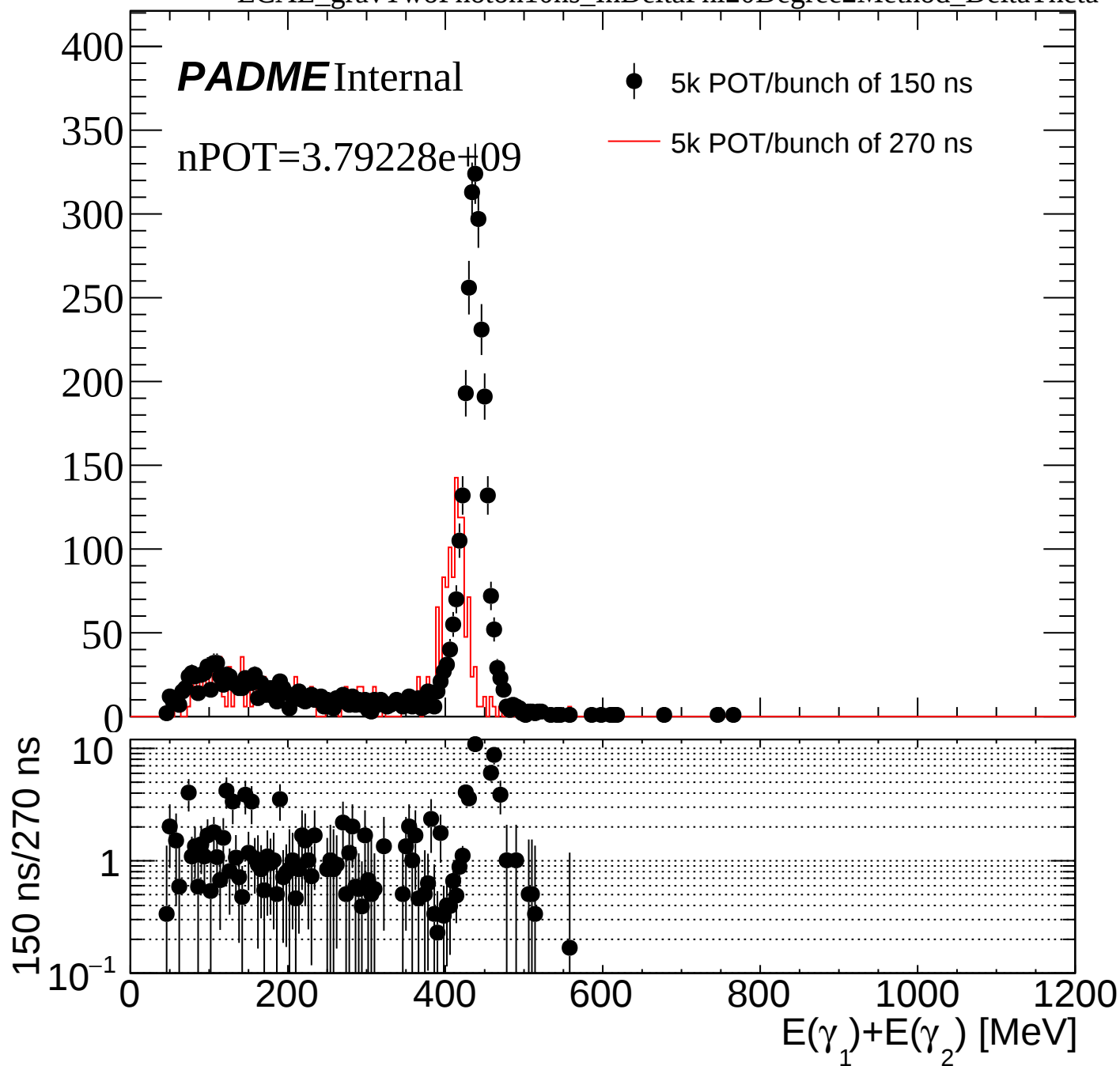


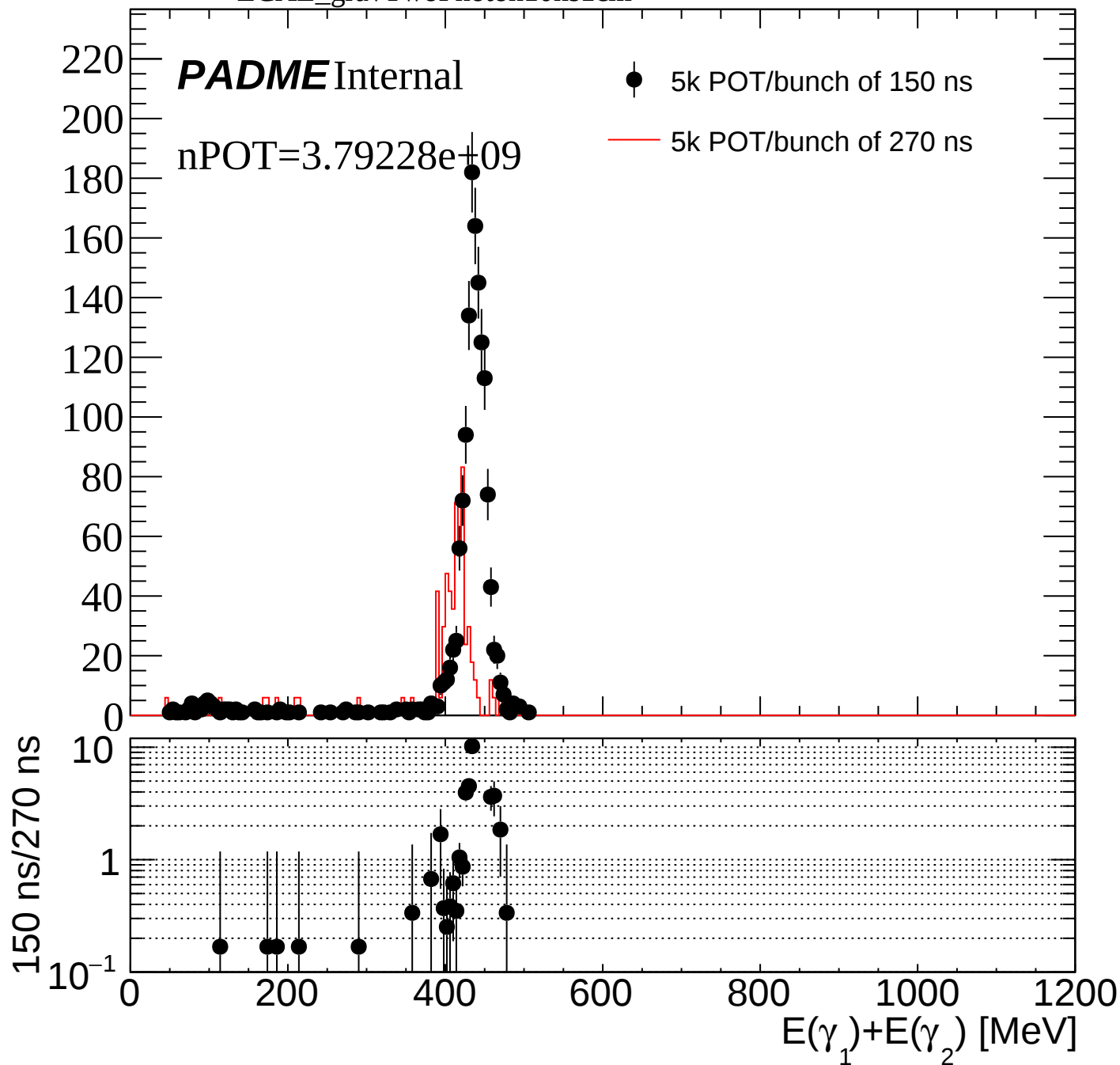


ECAL\_twoPhotonInTime10ns

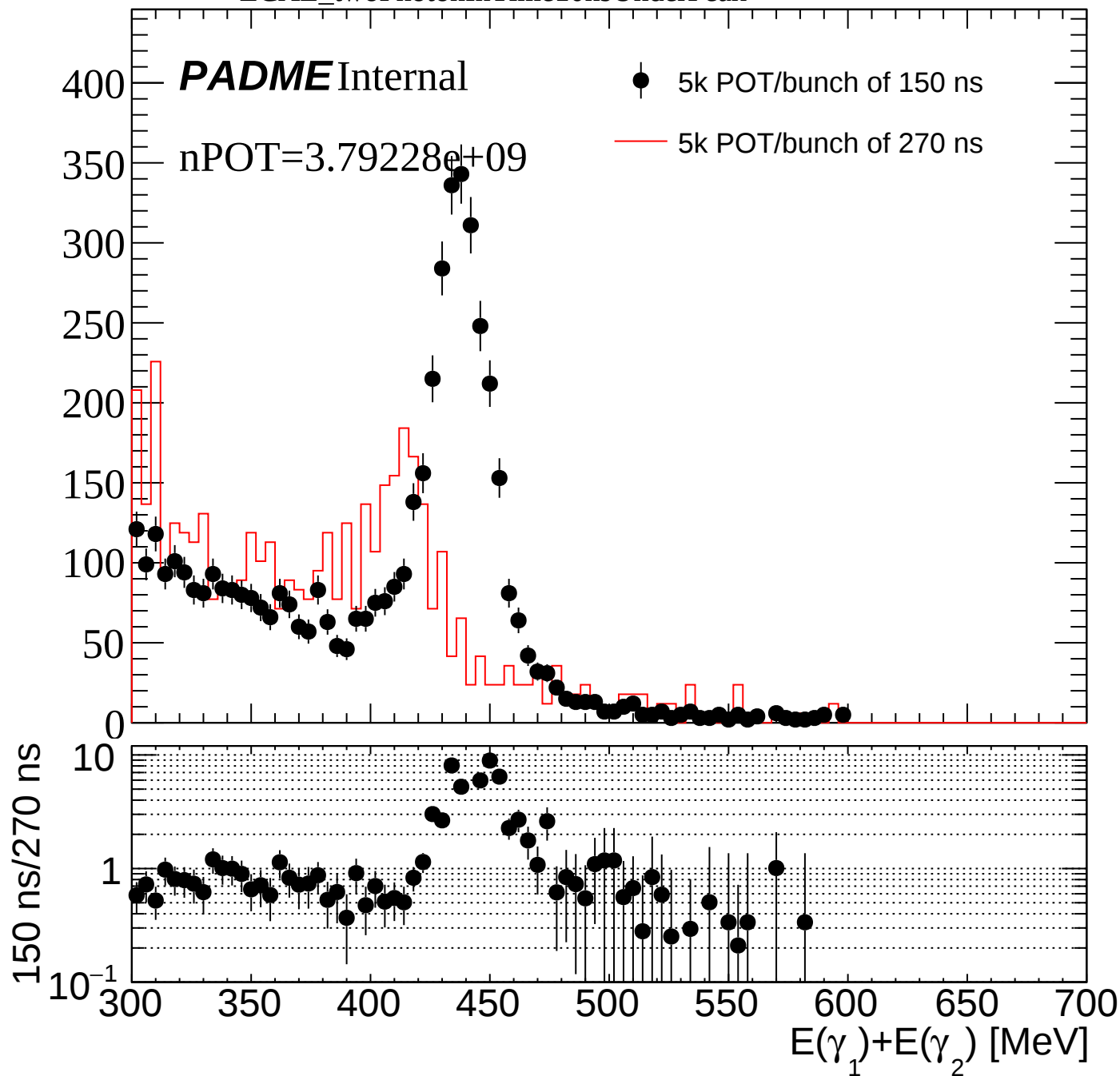


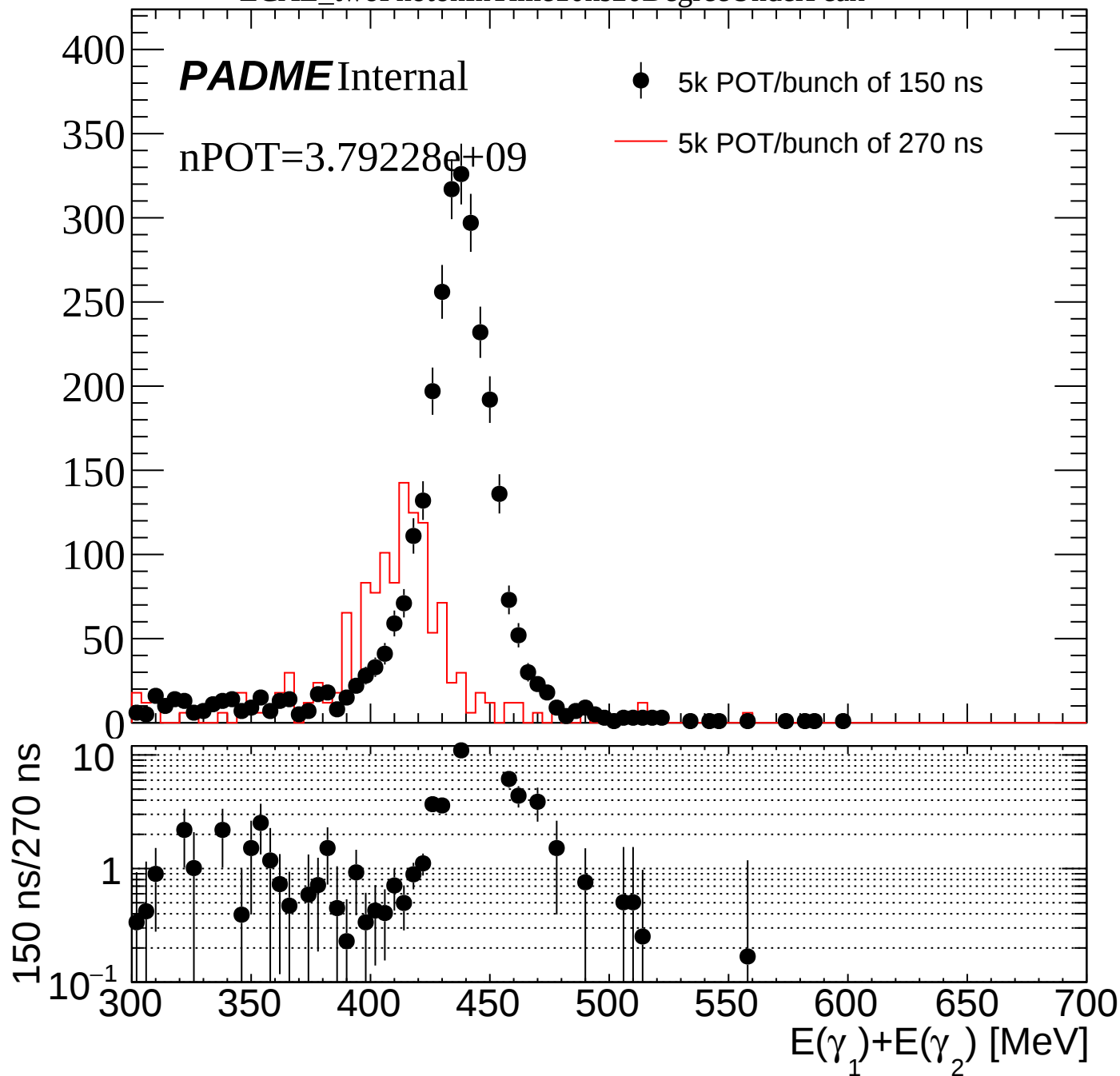


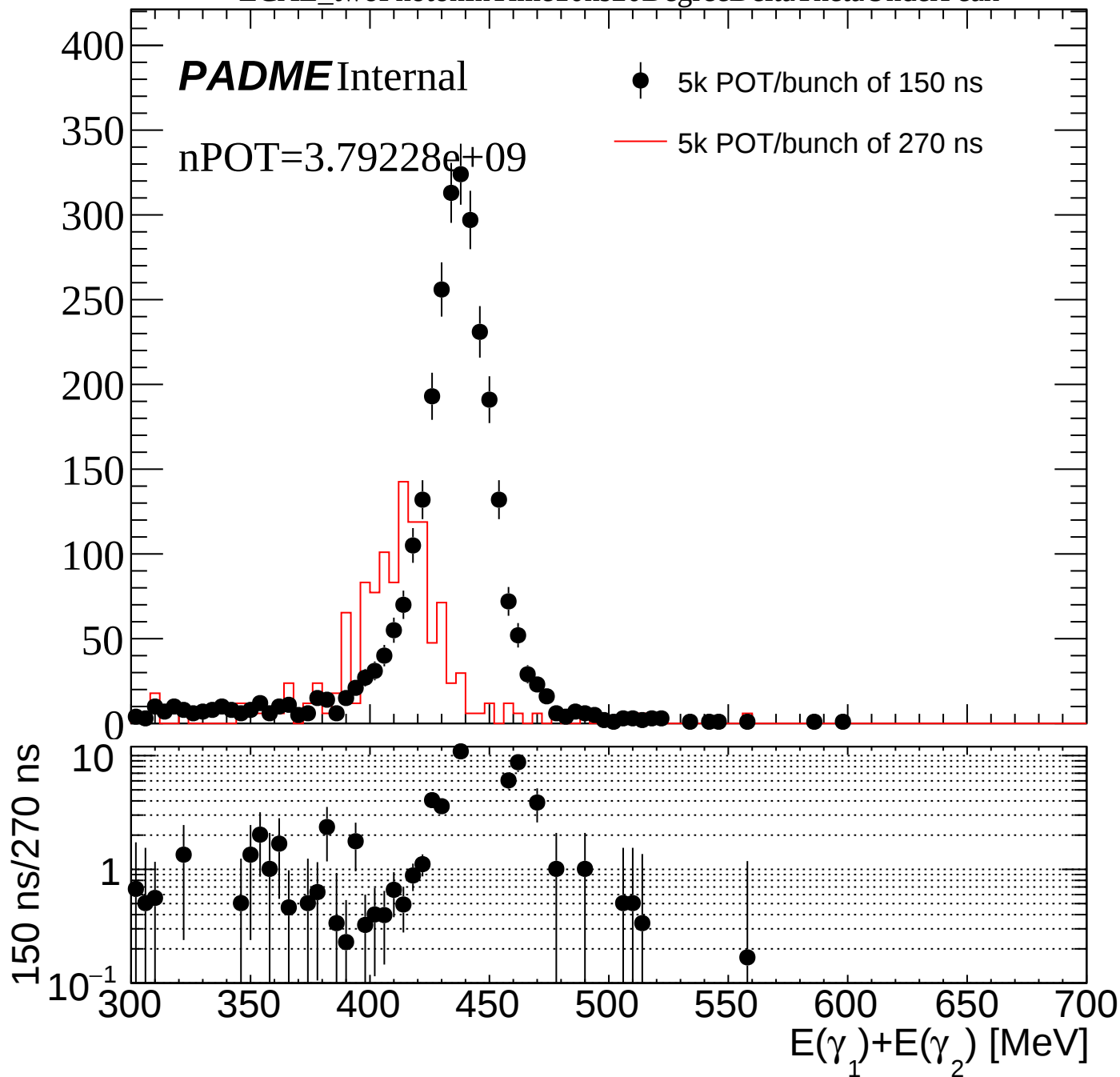


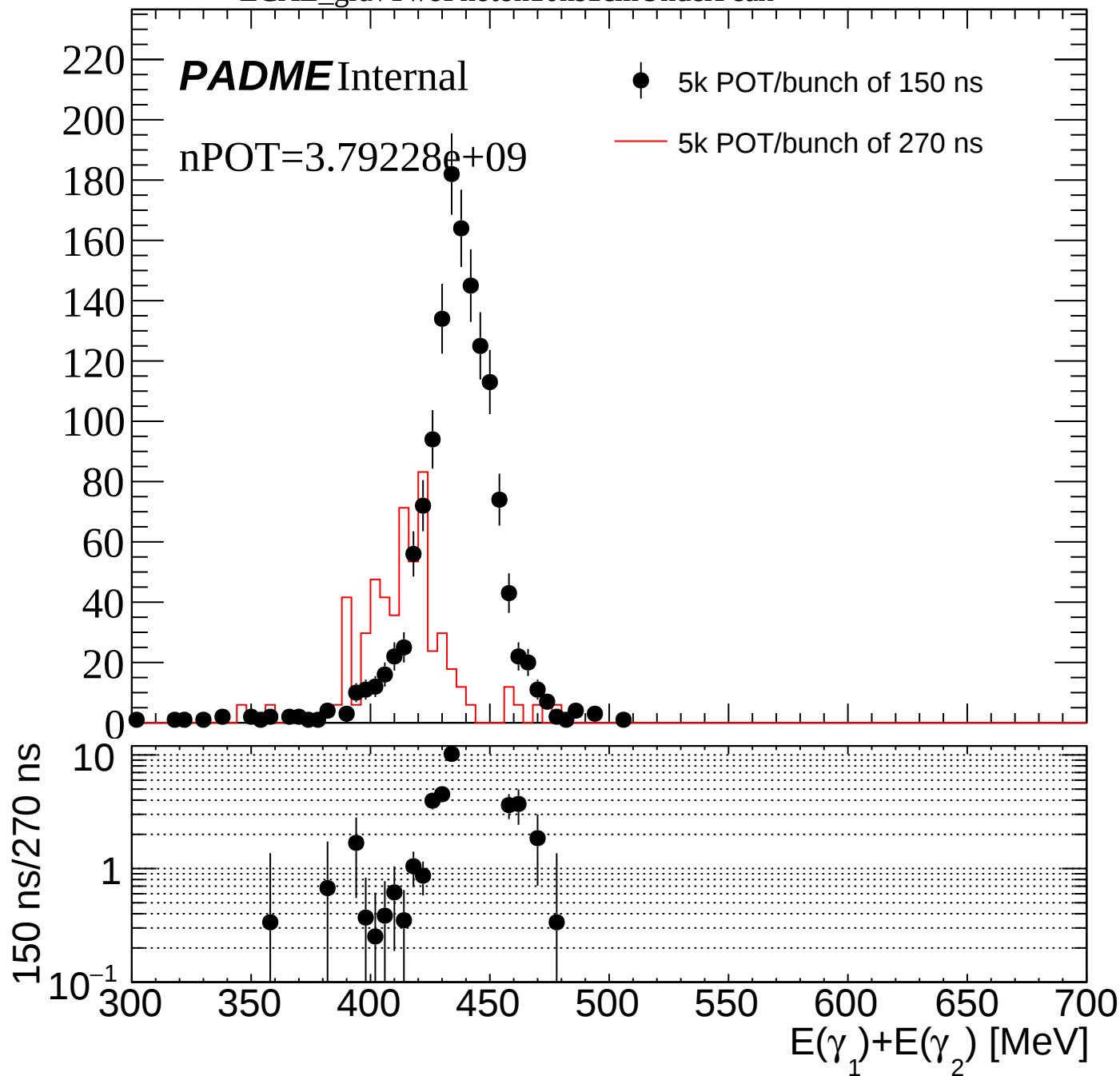


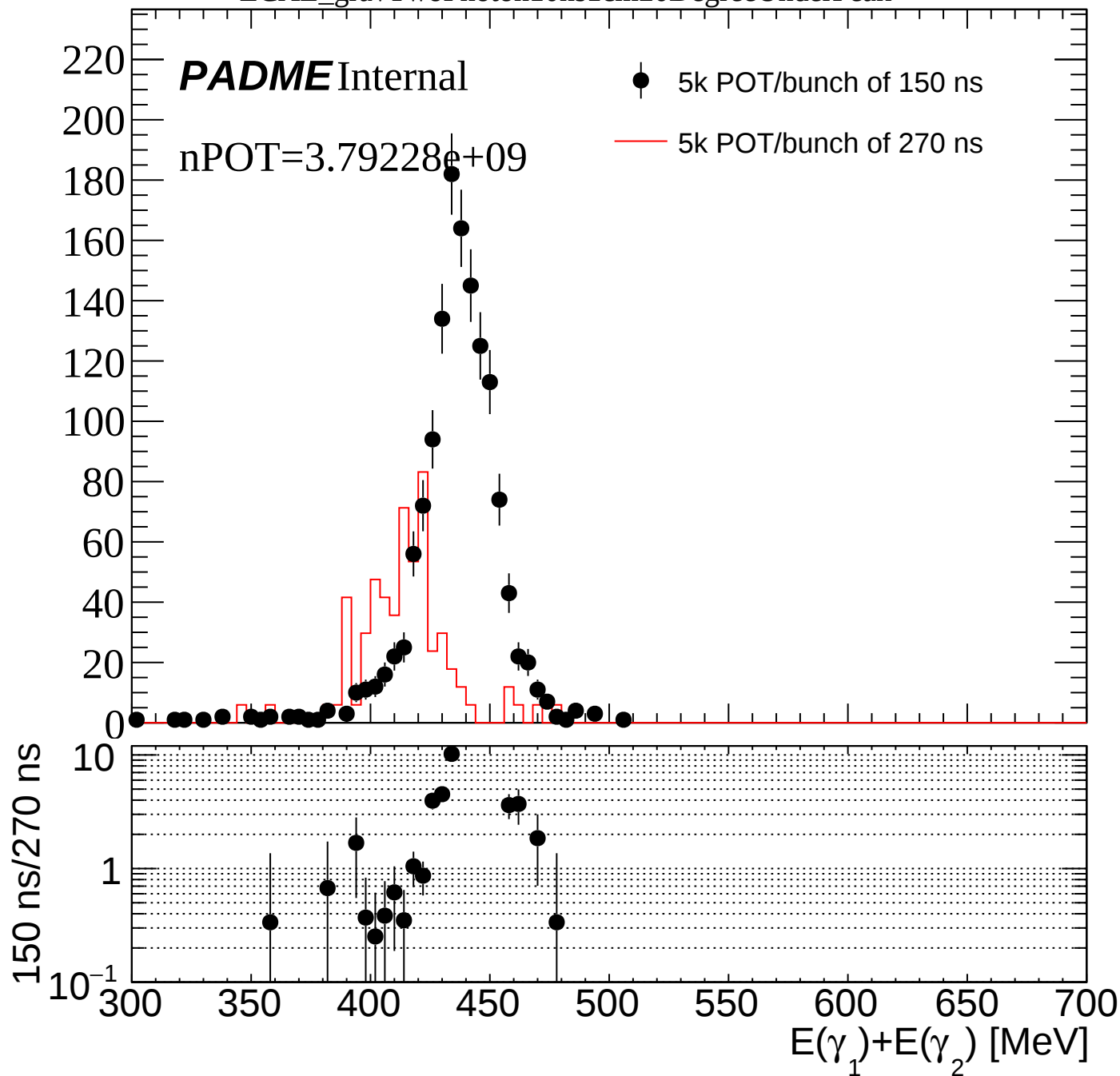
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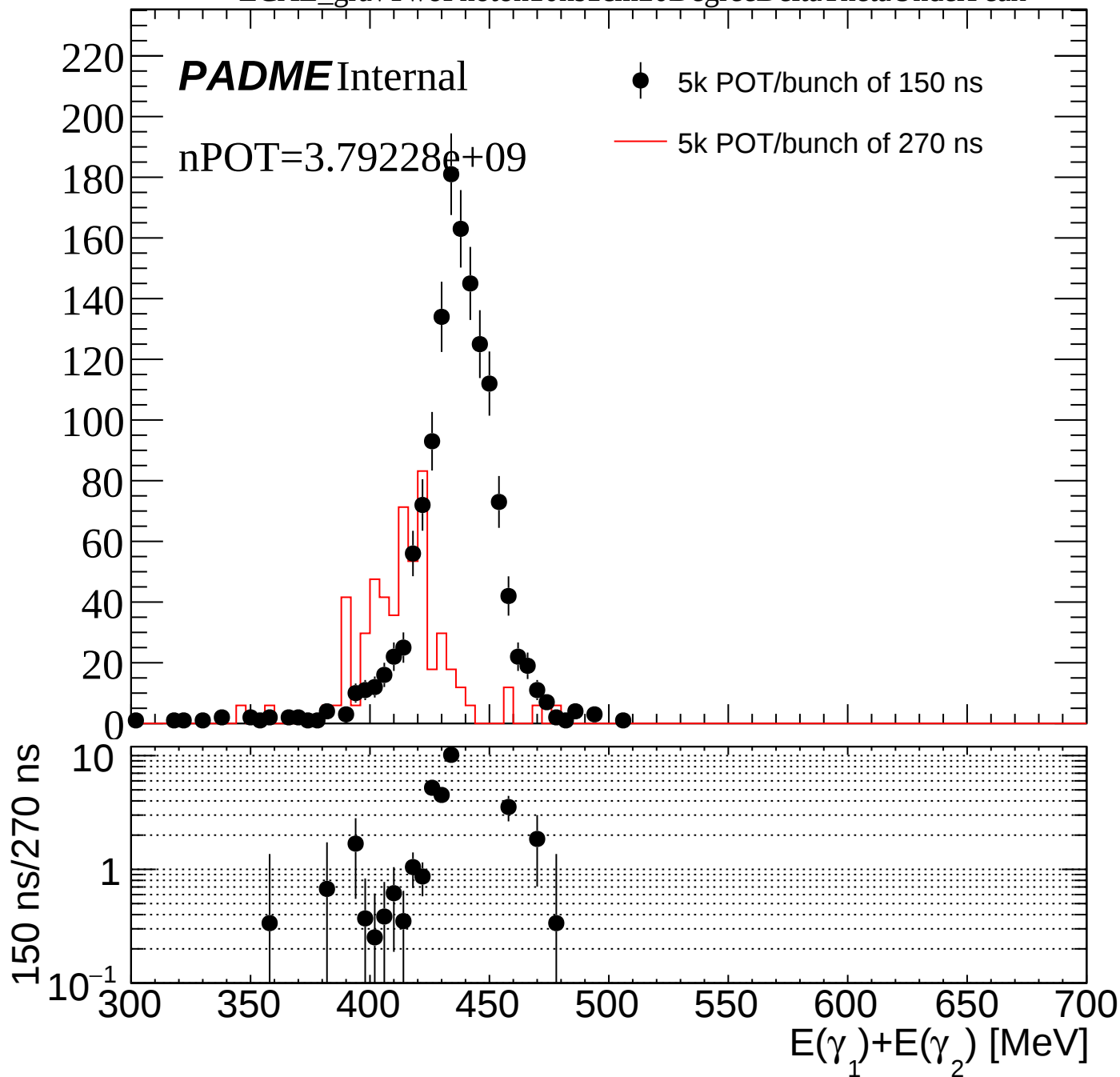


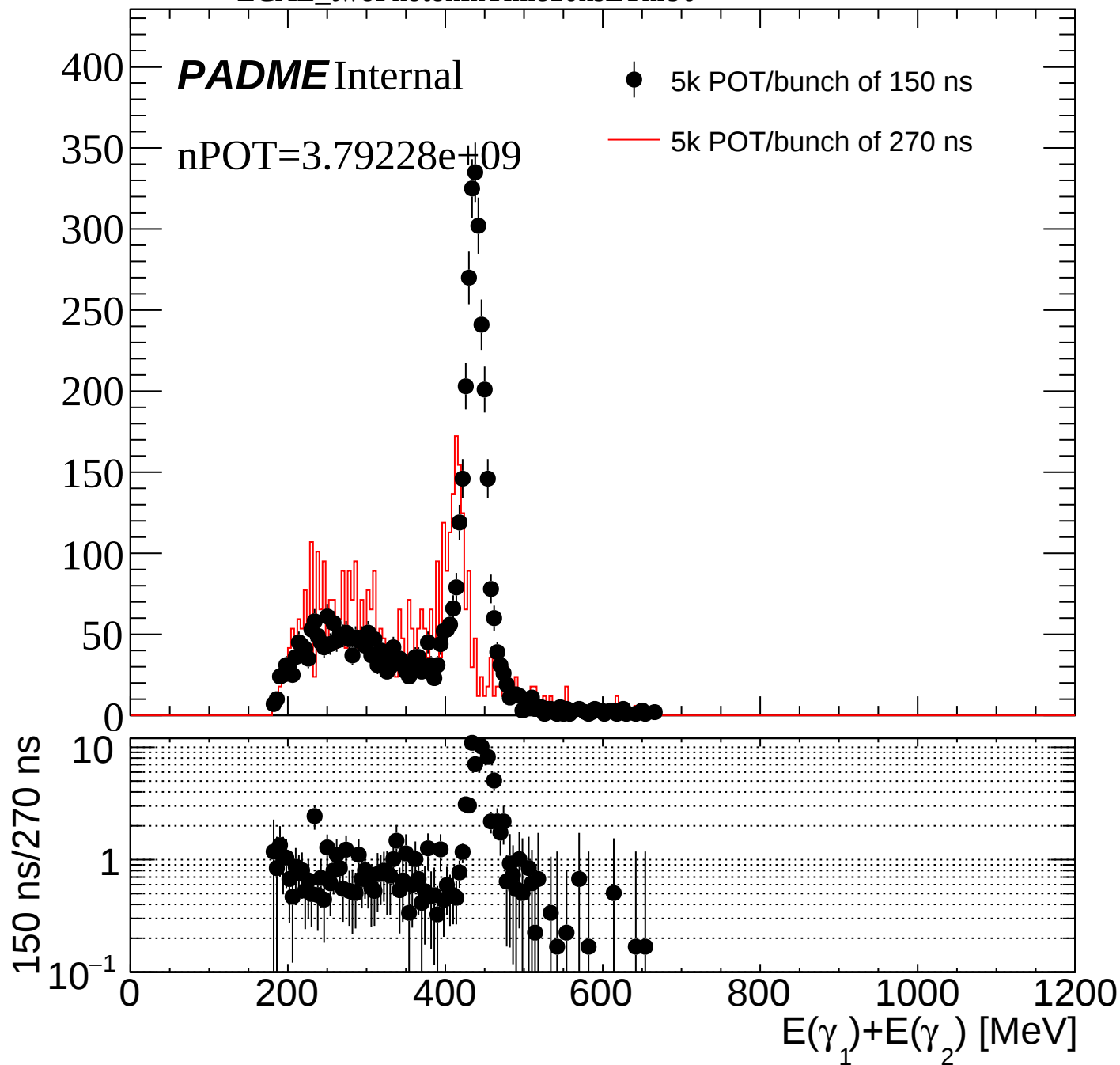


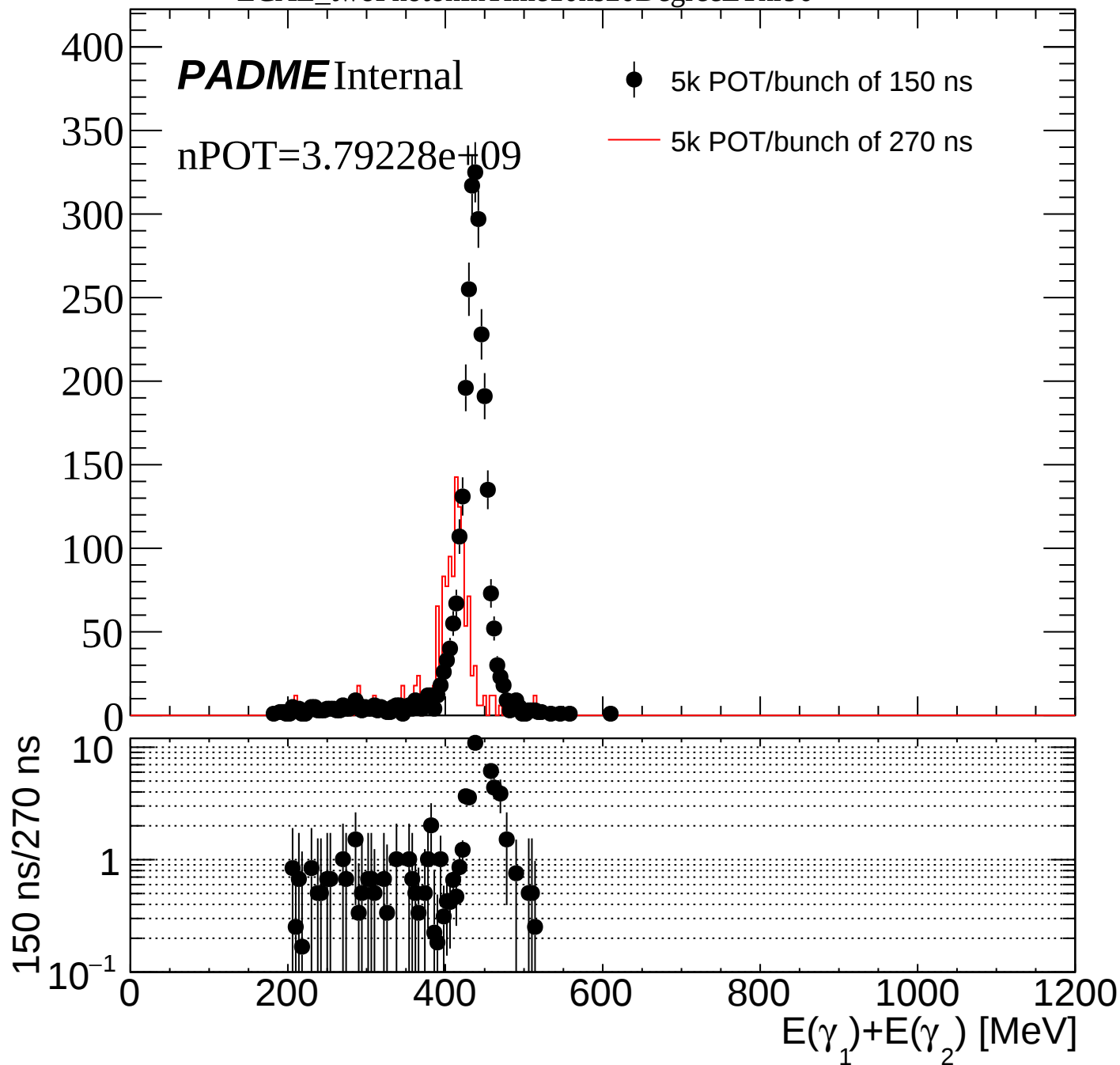


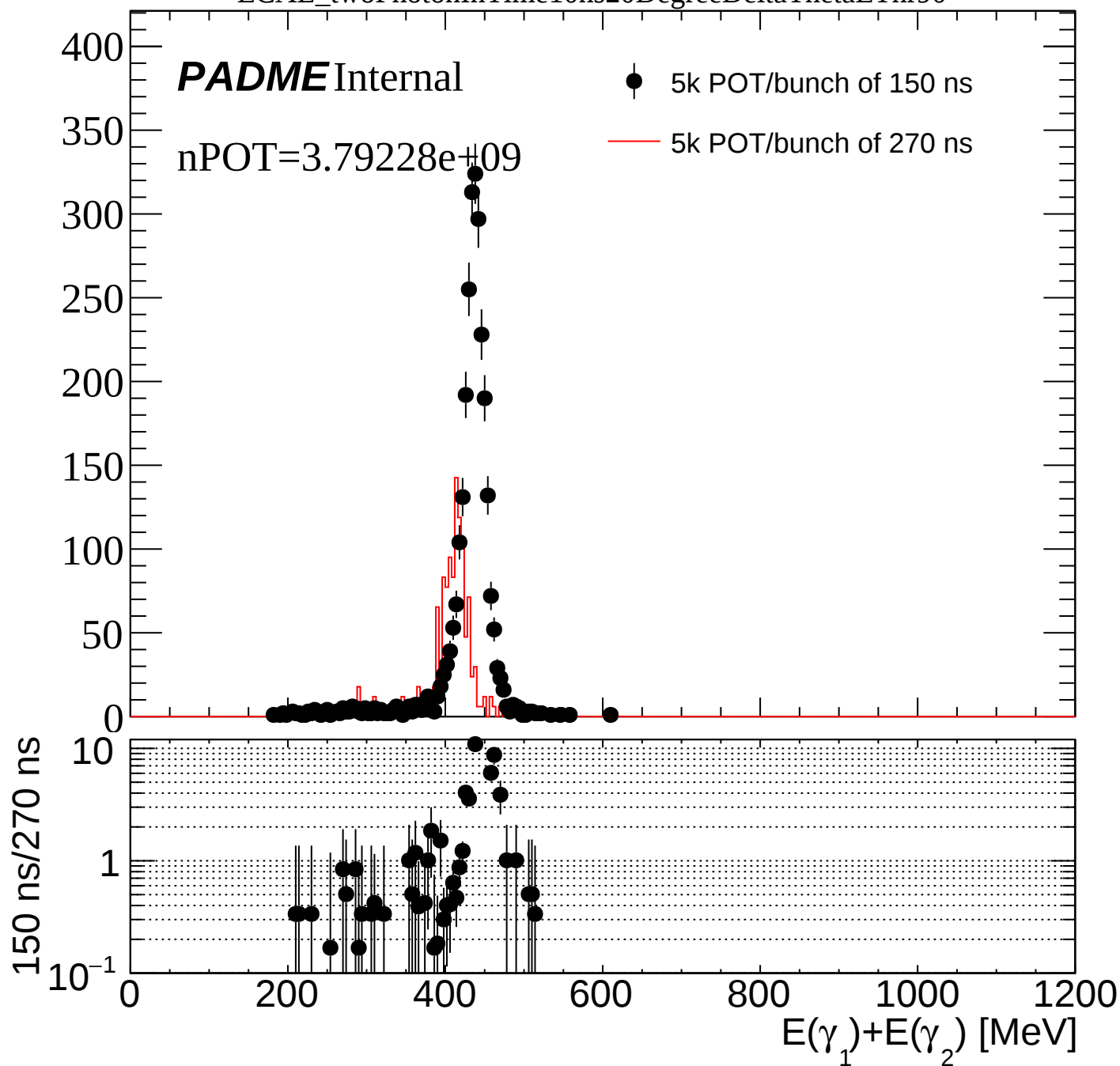


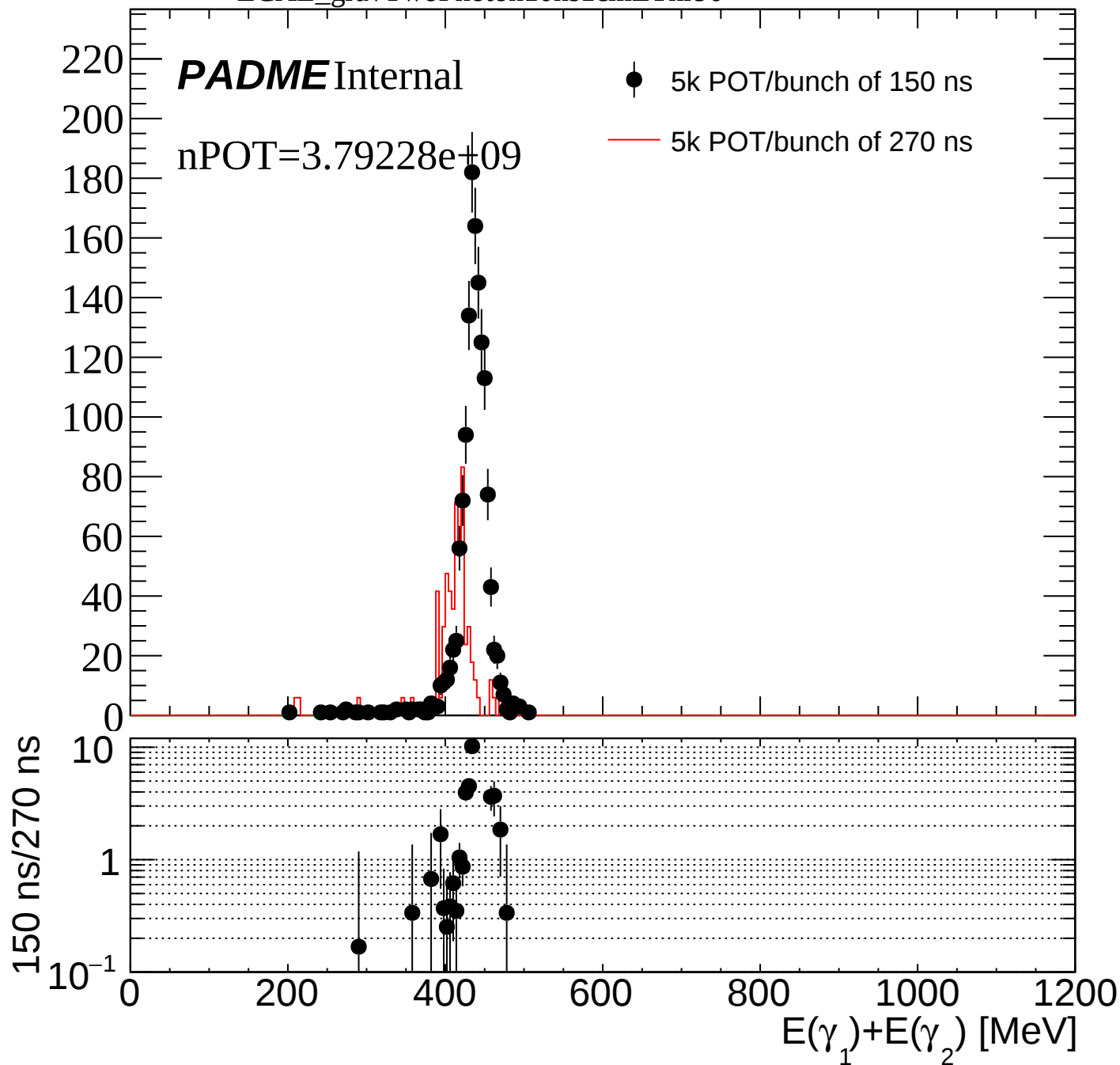


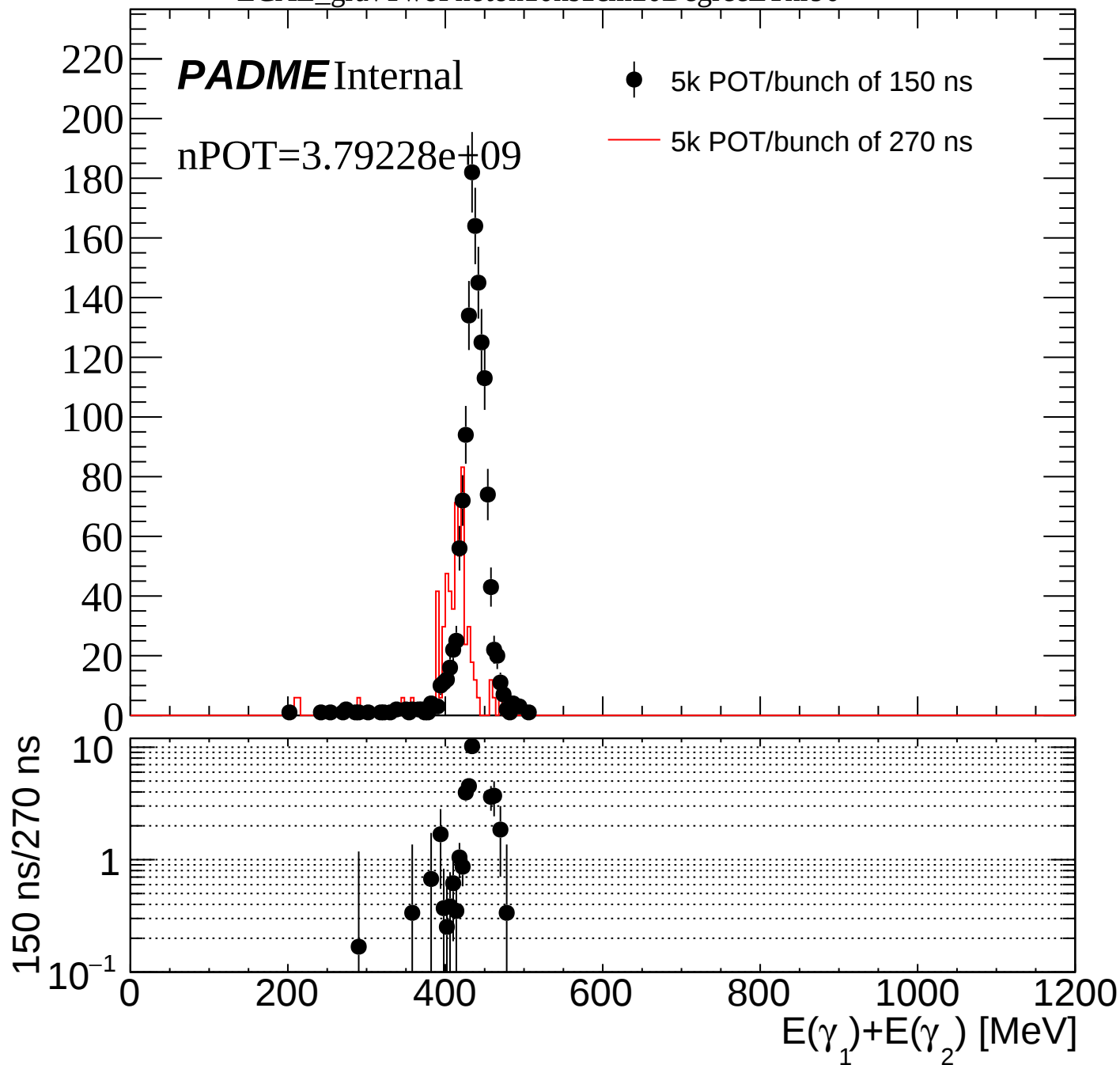


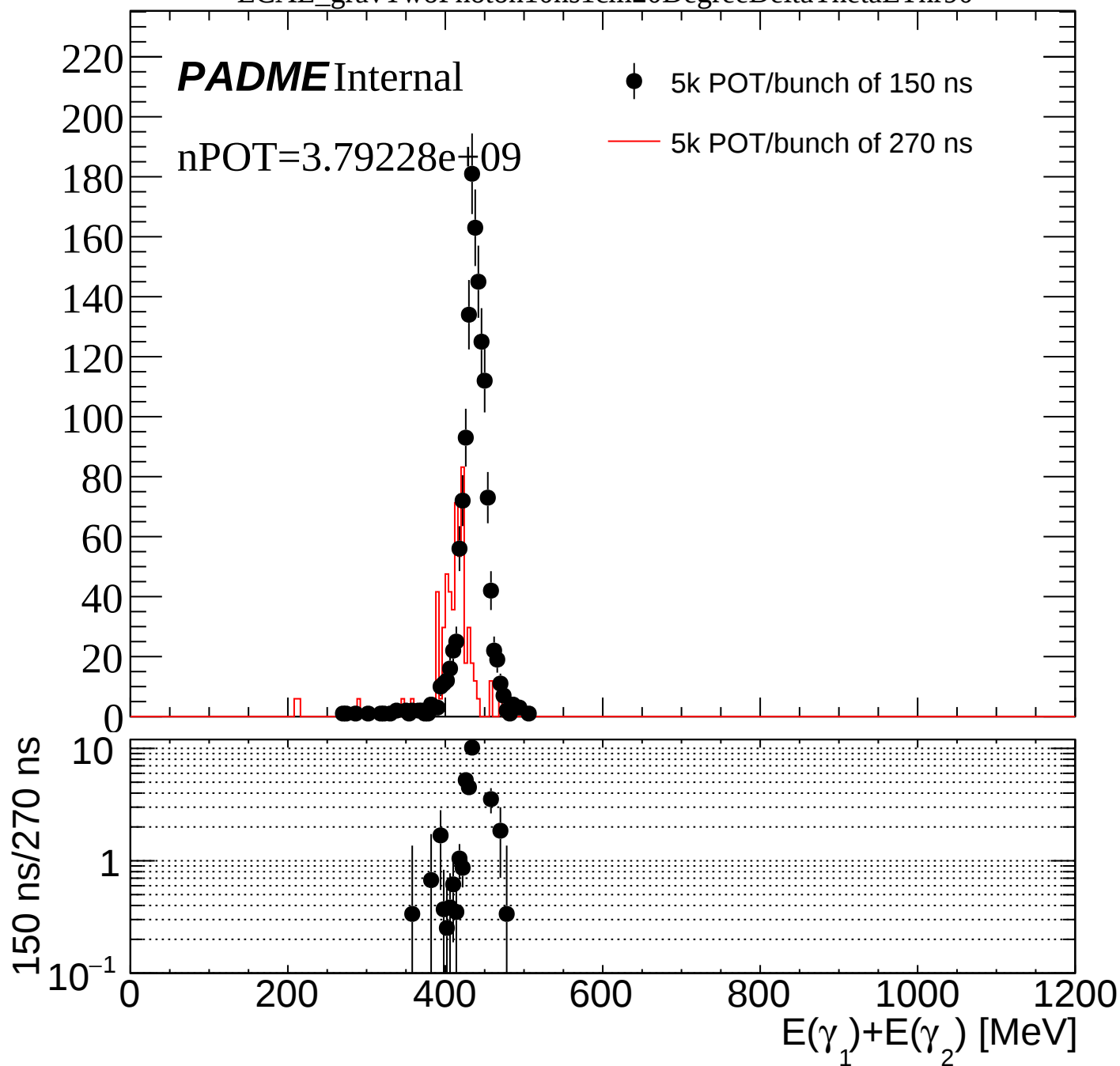


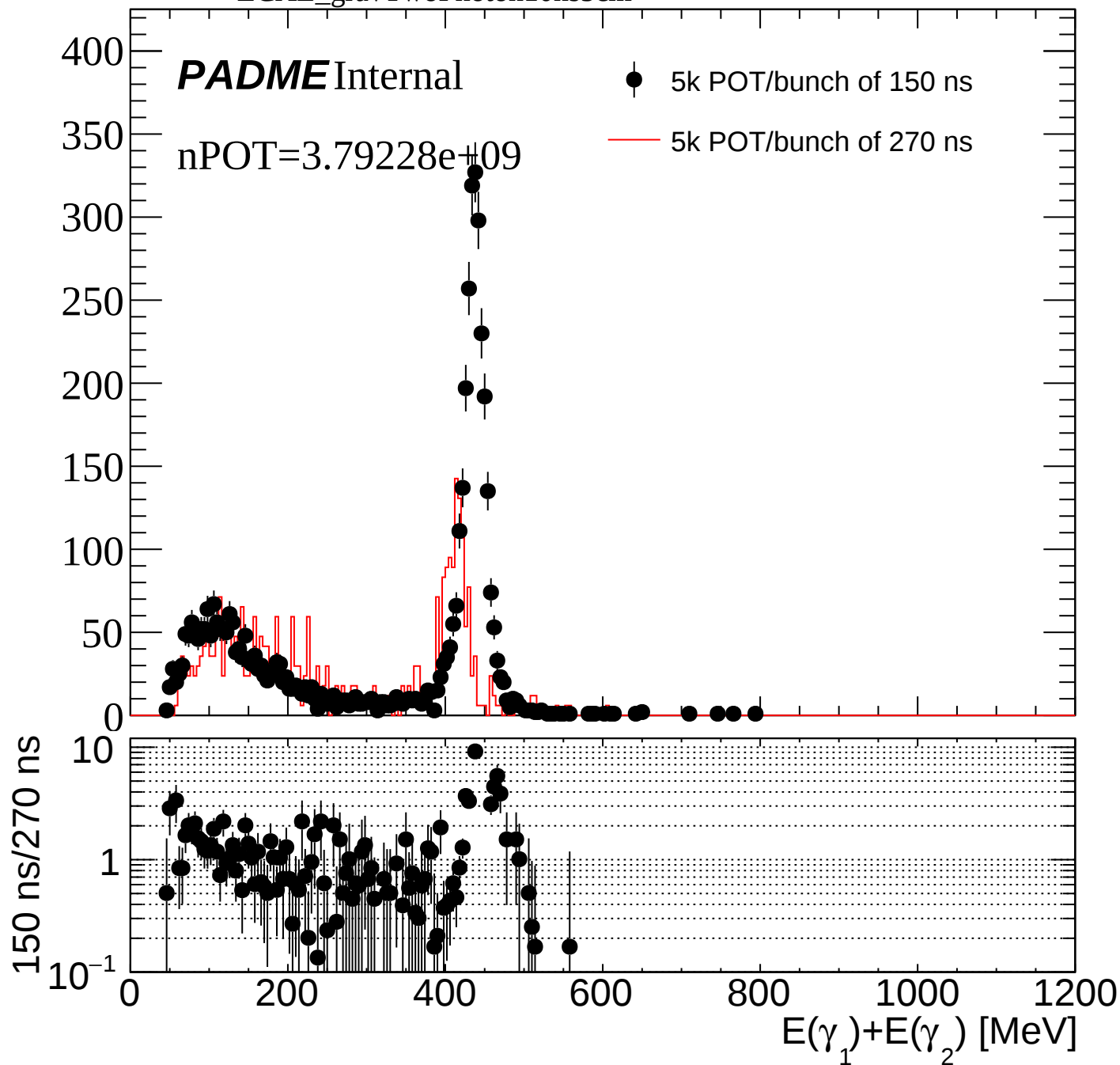


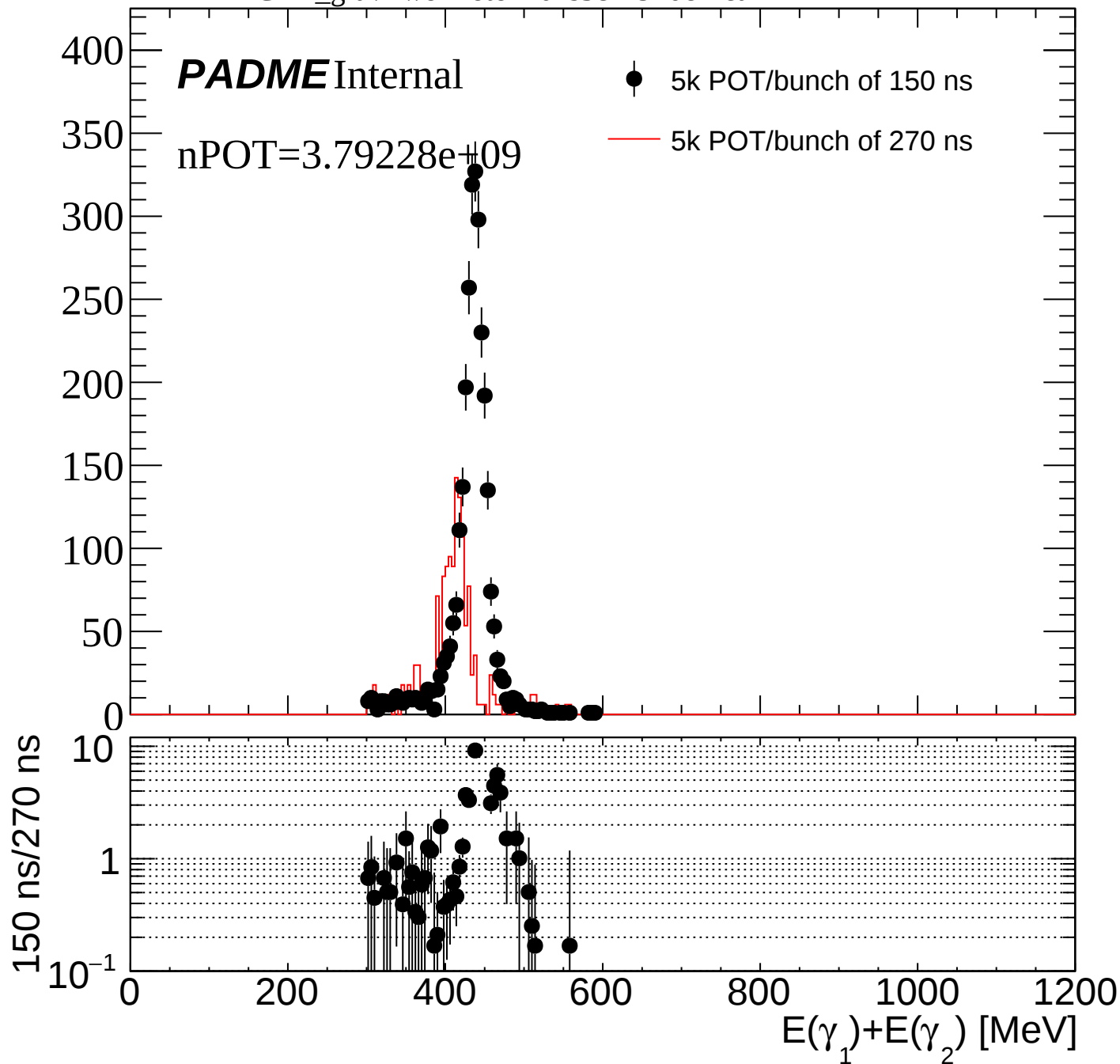


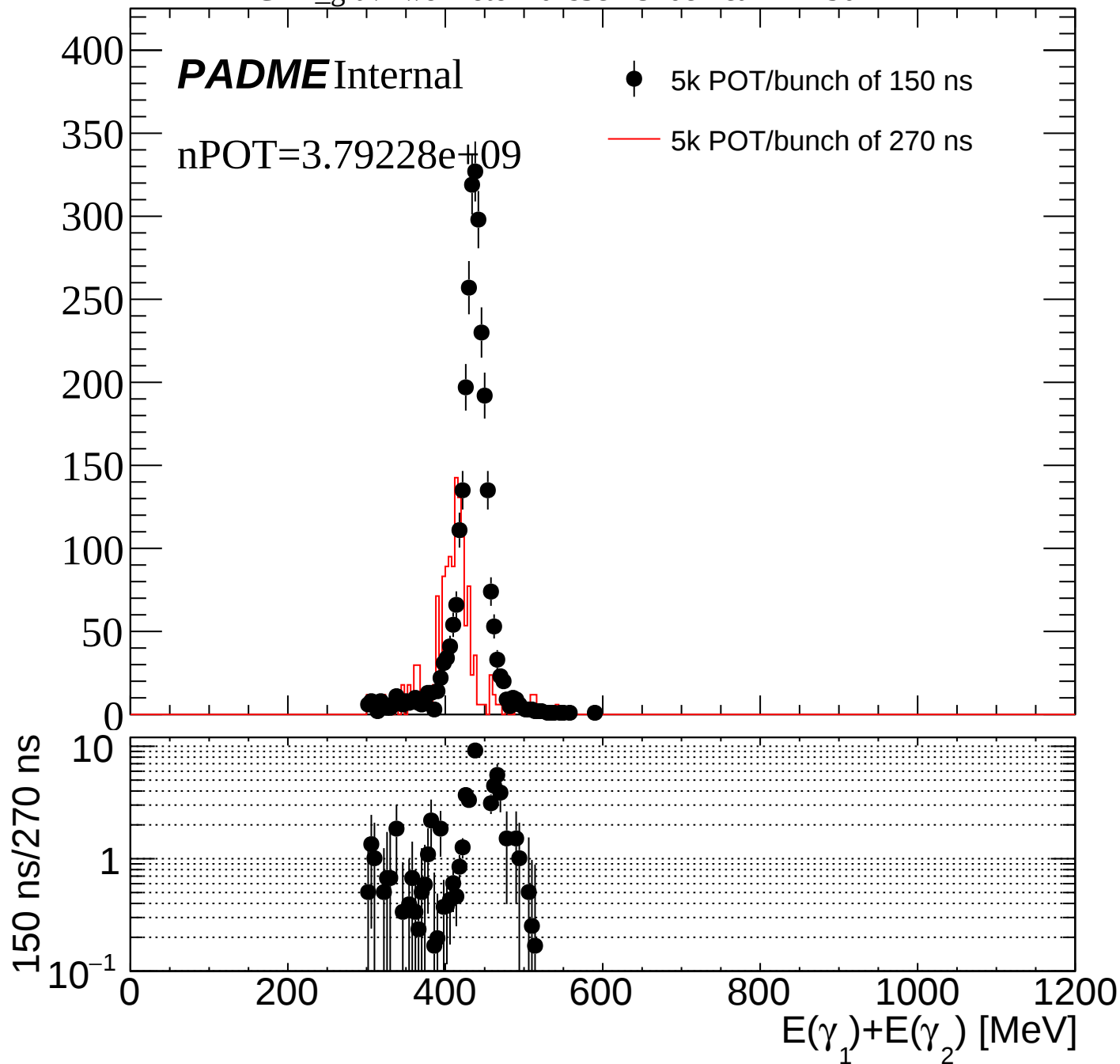


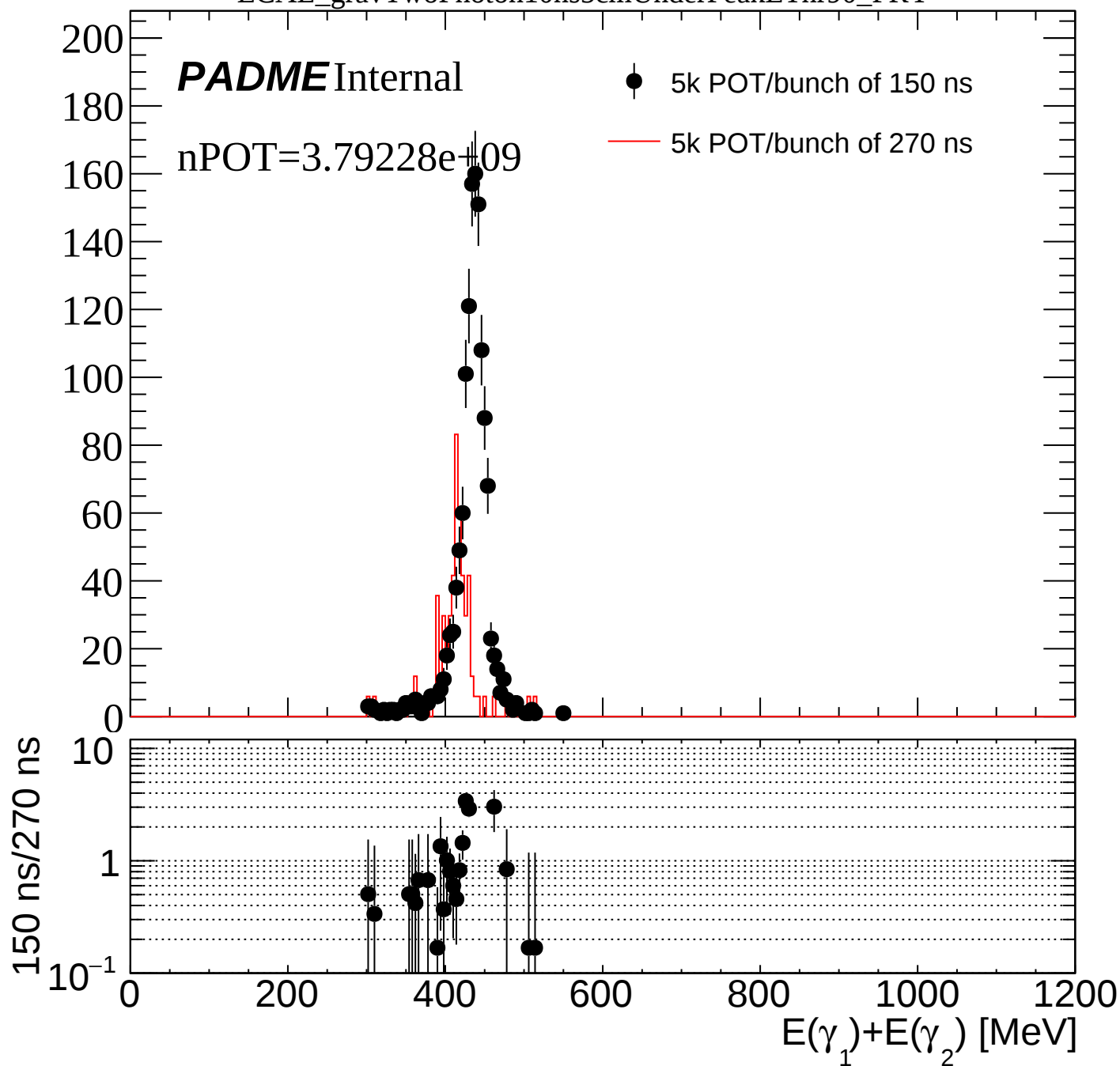


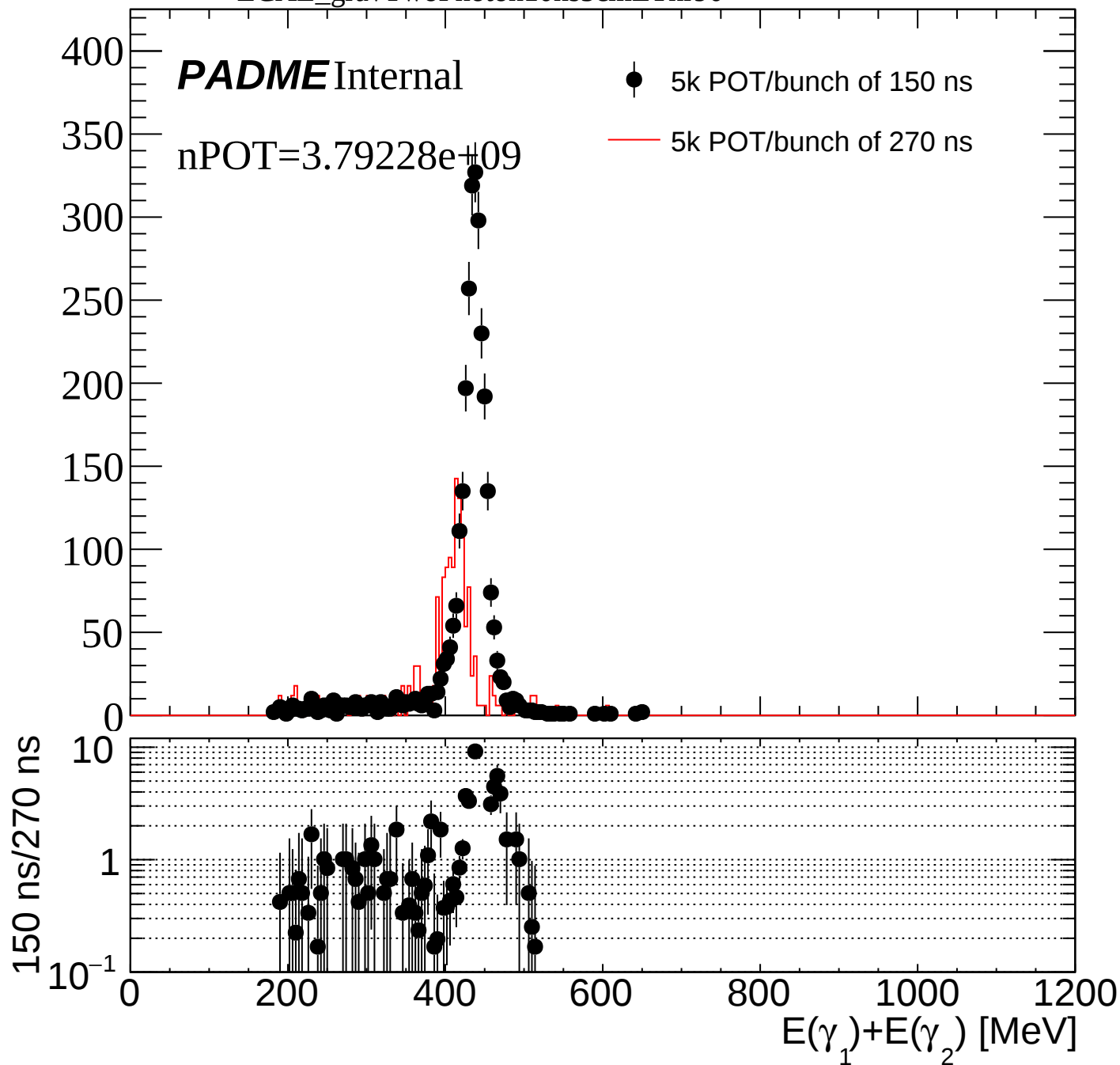


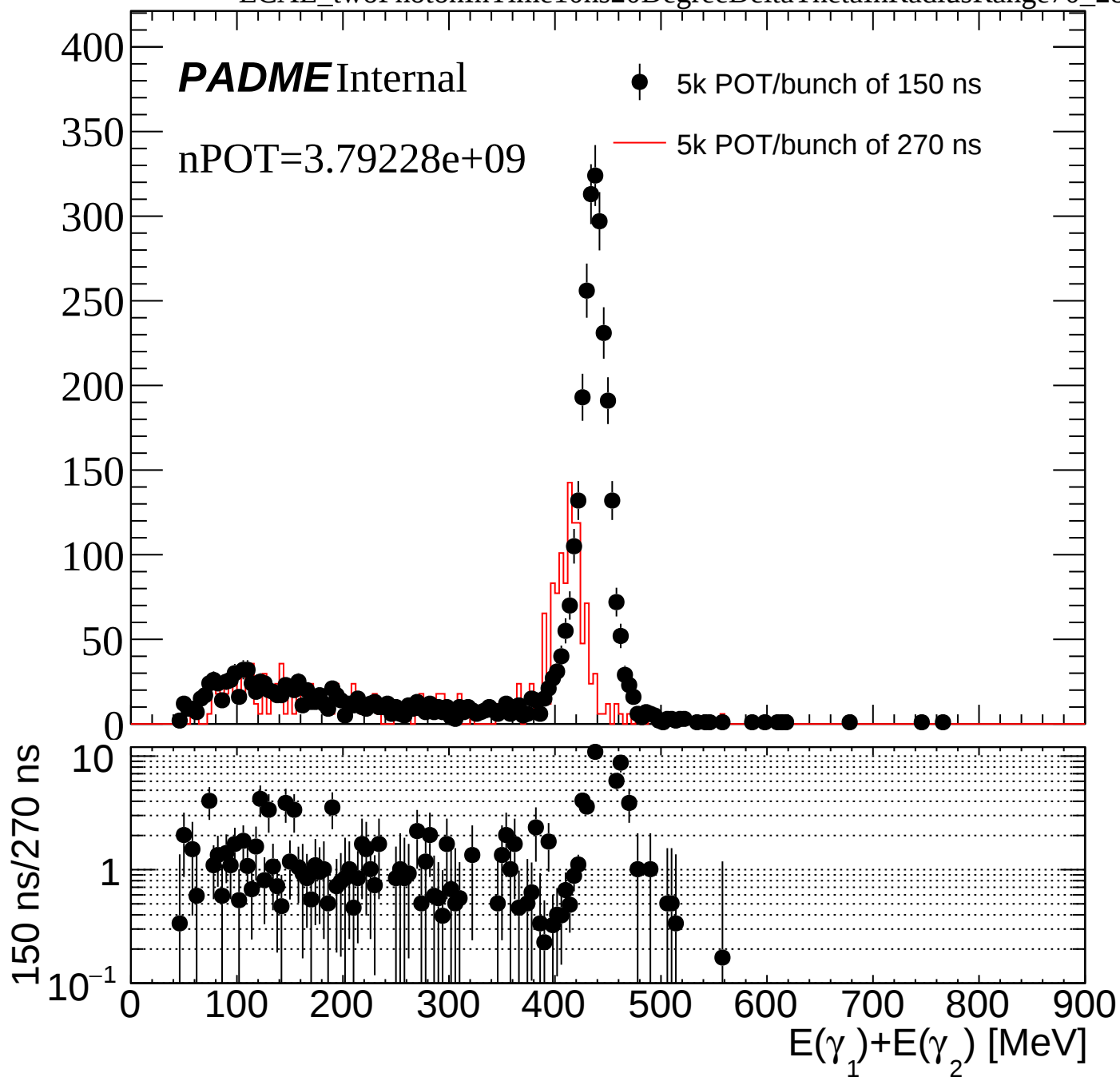


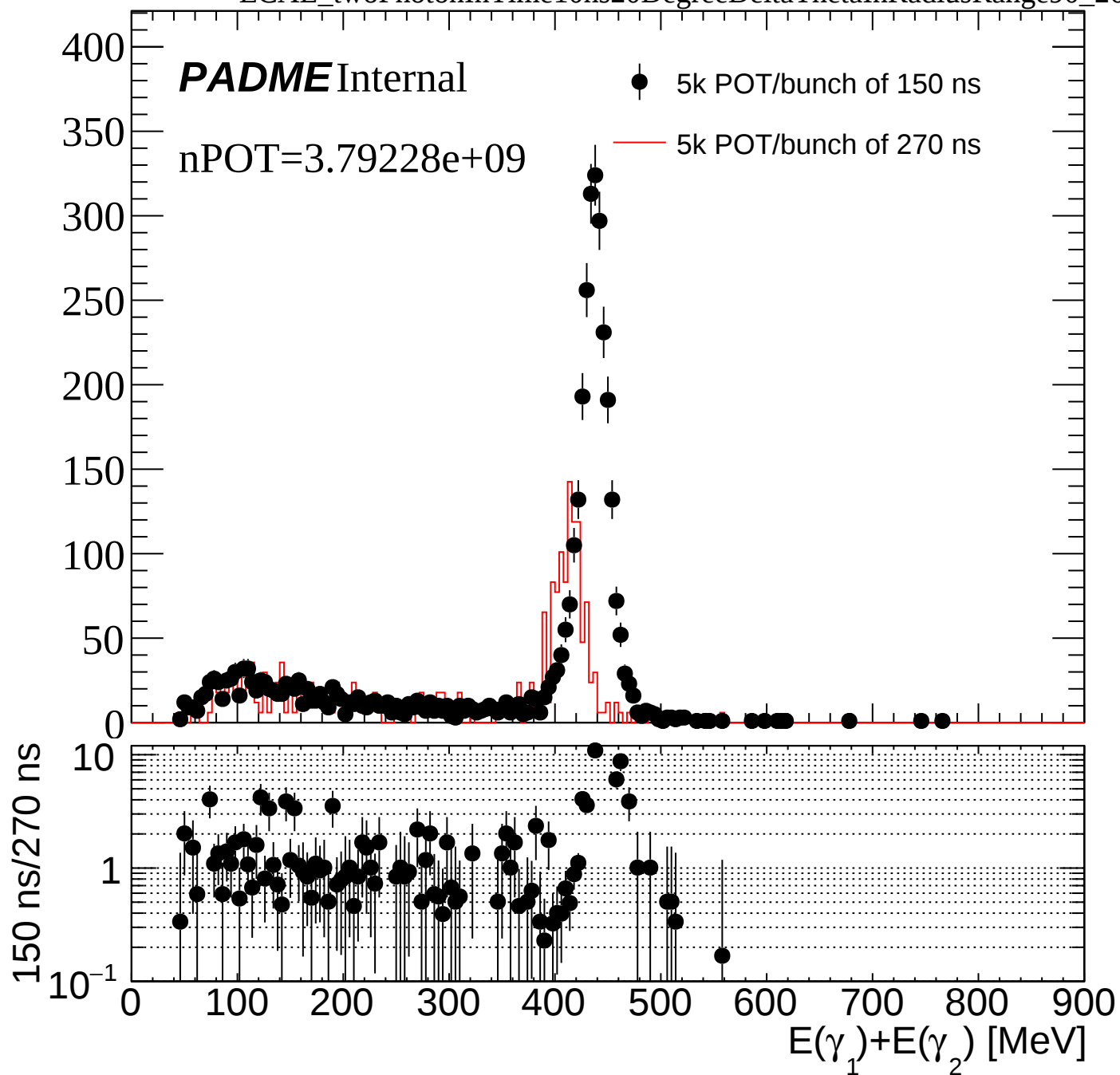


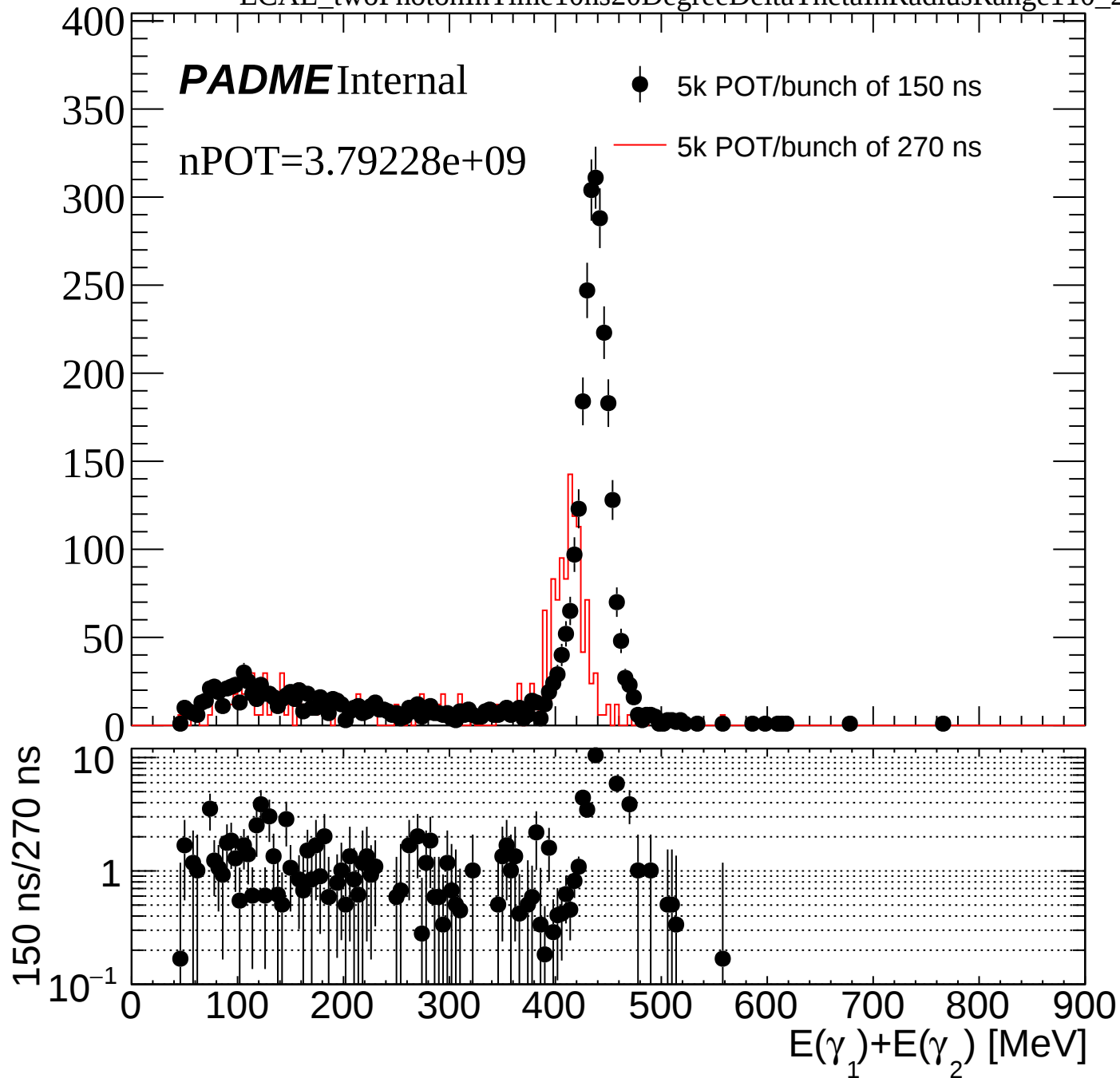


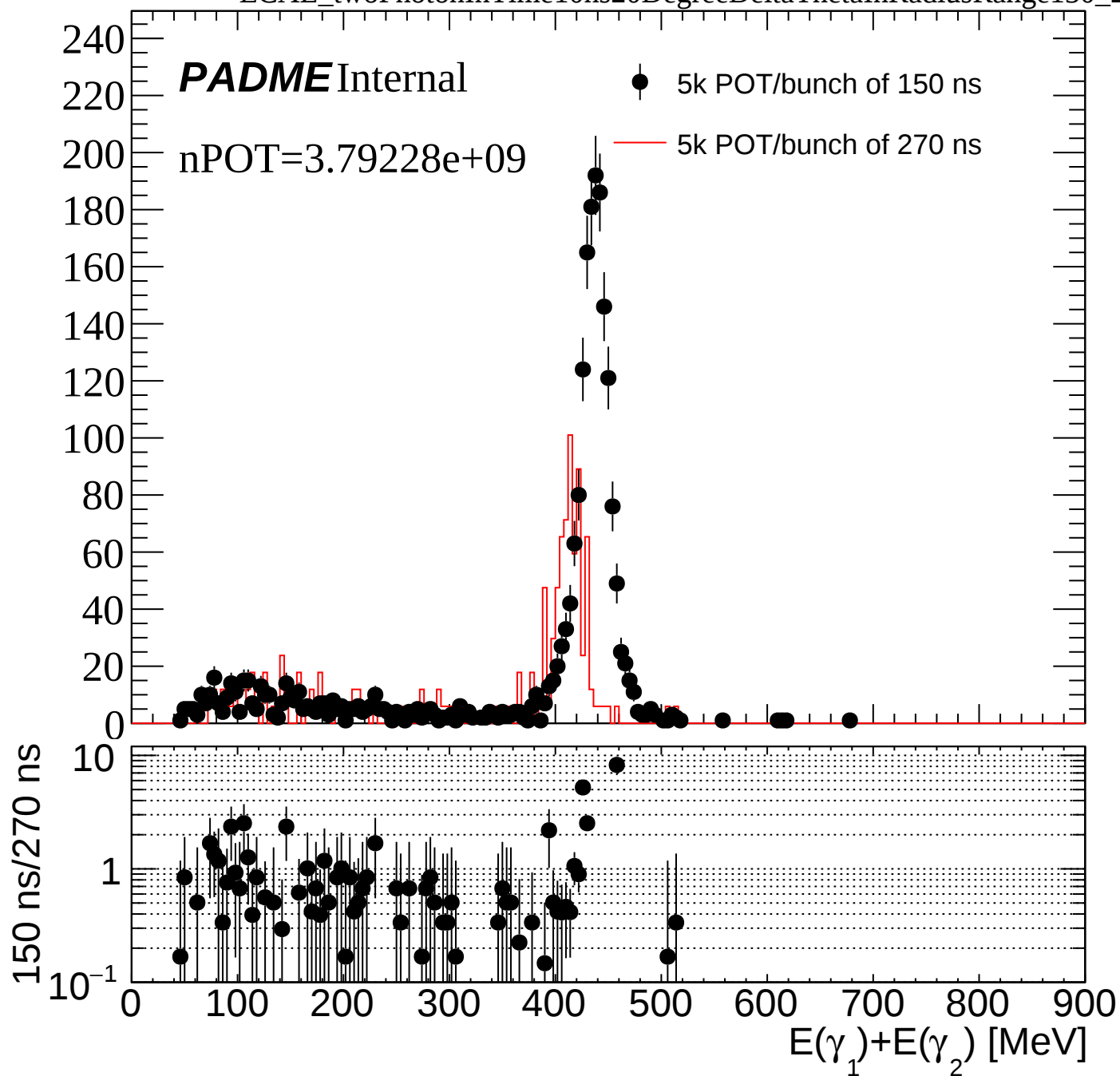


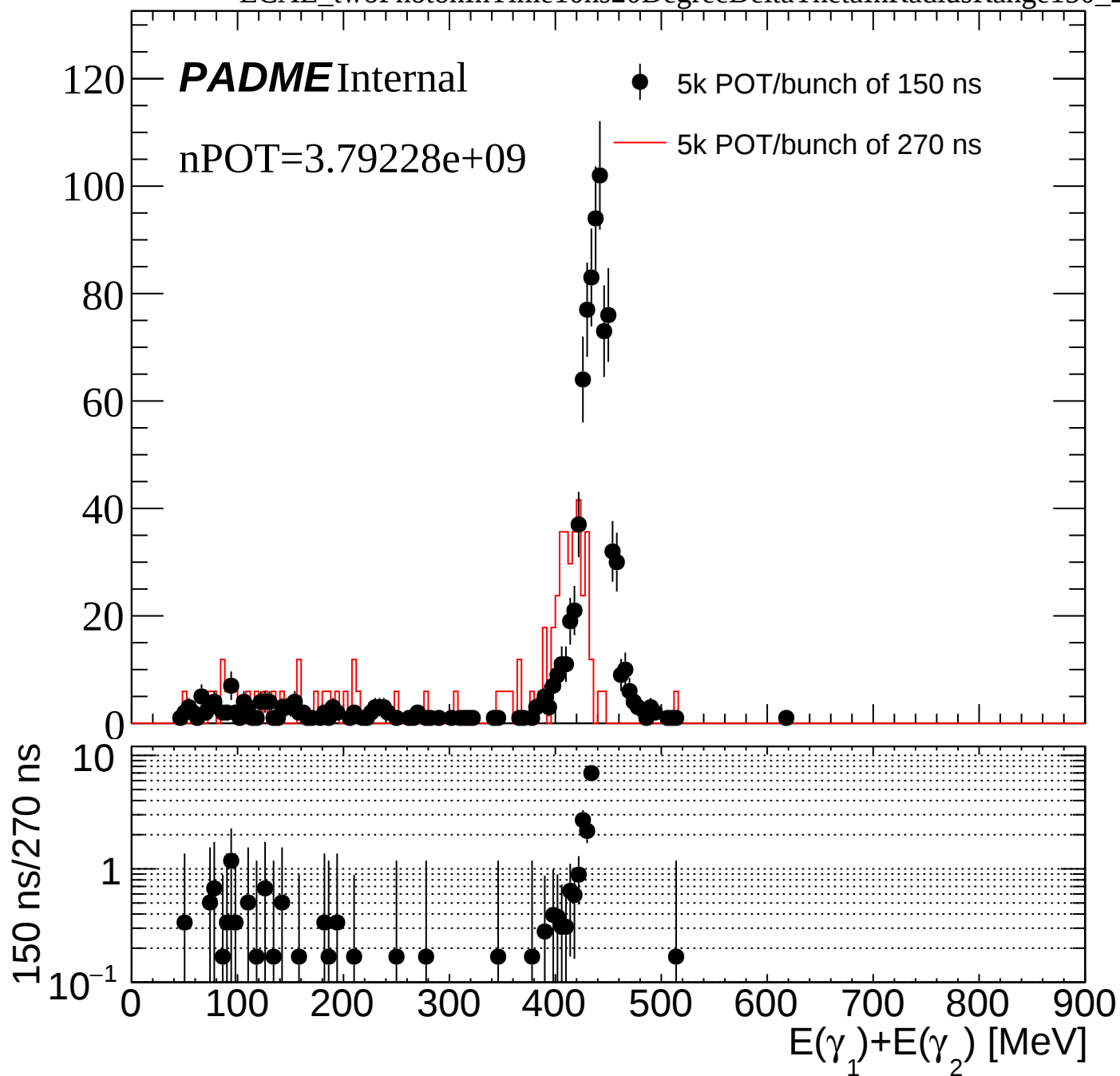


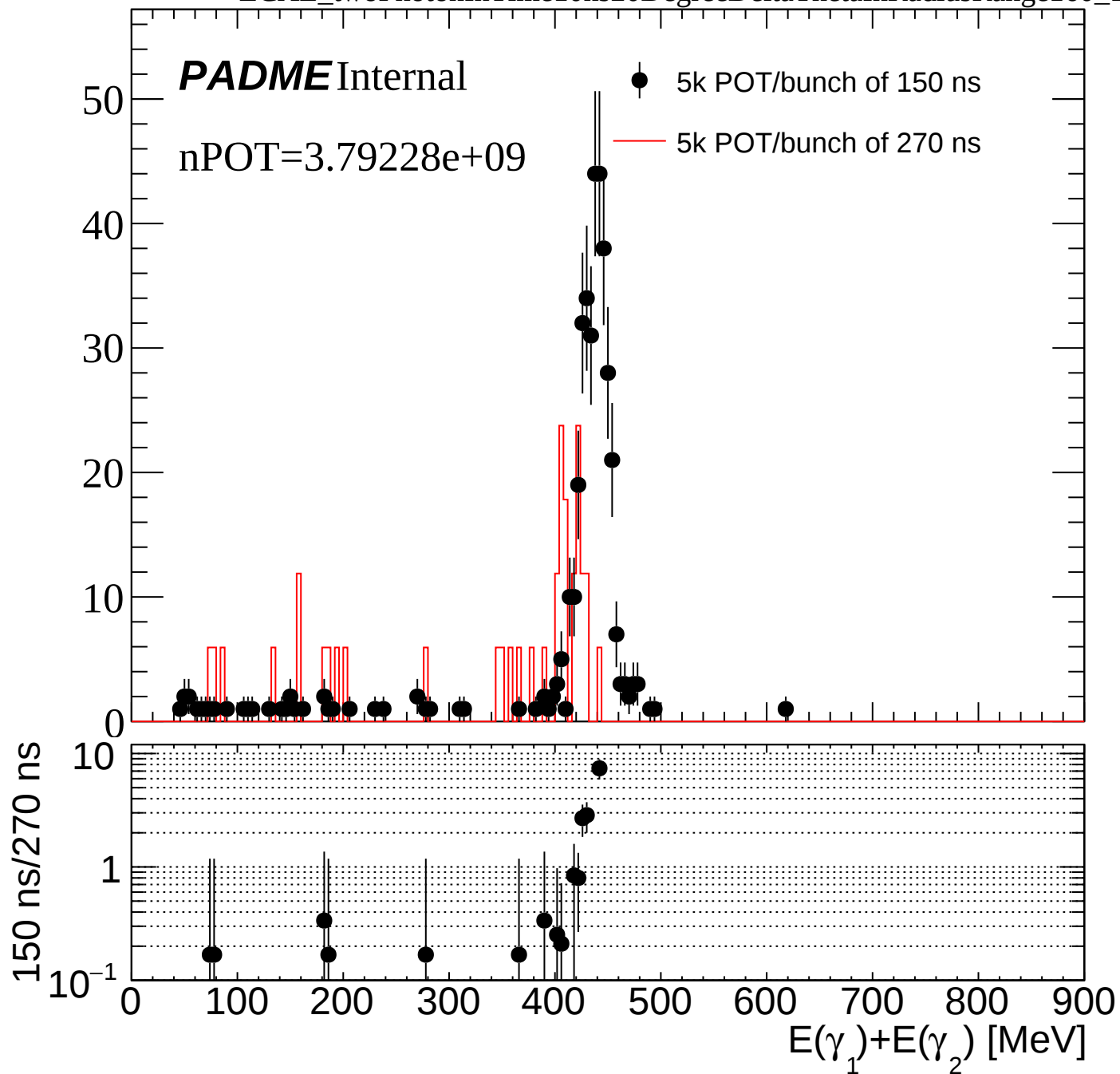


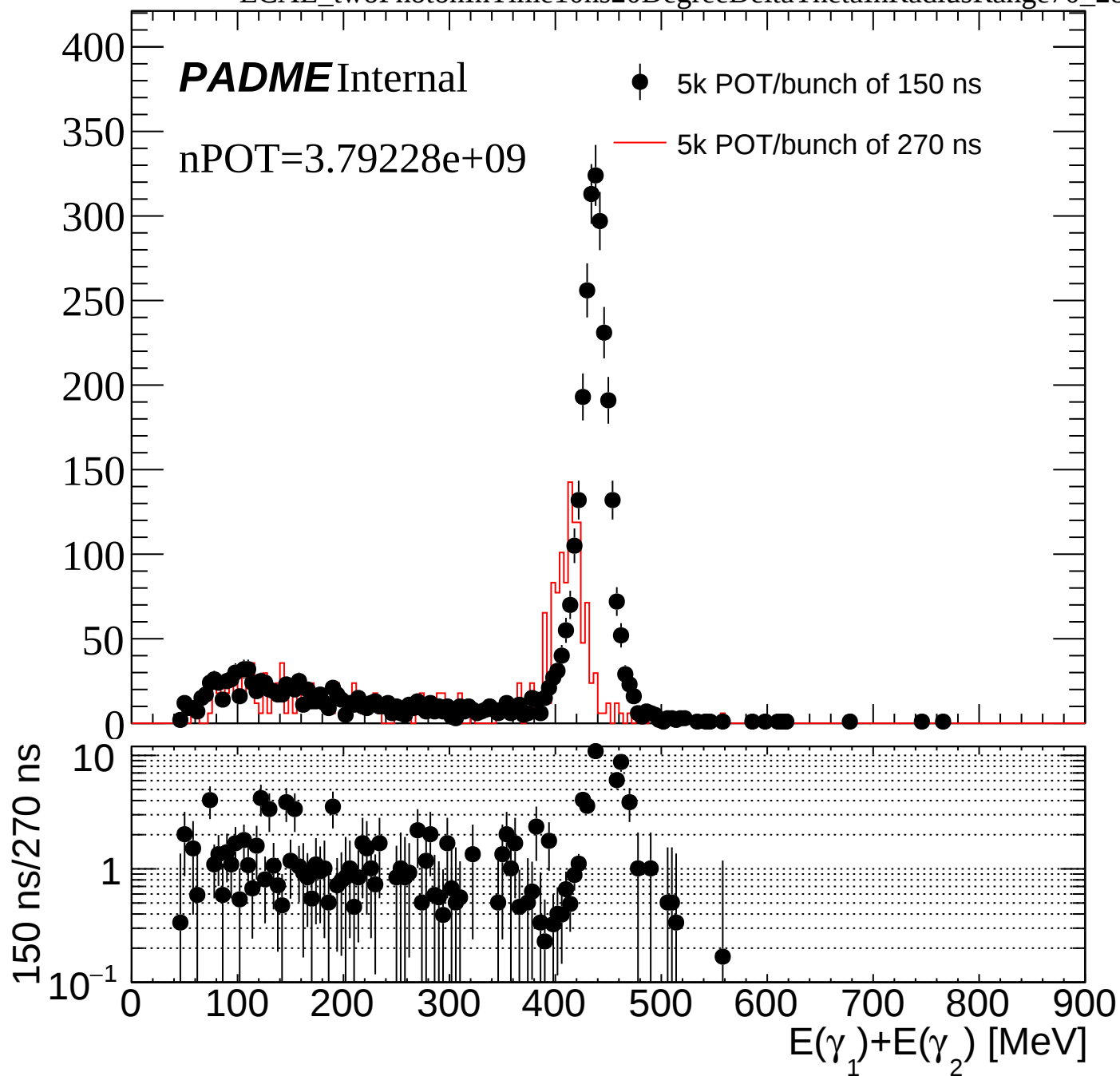


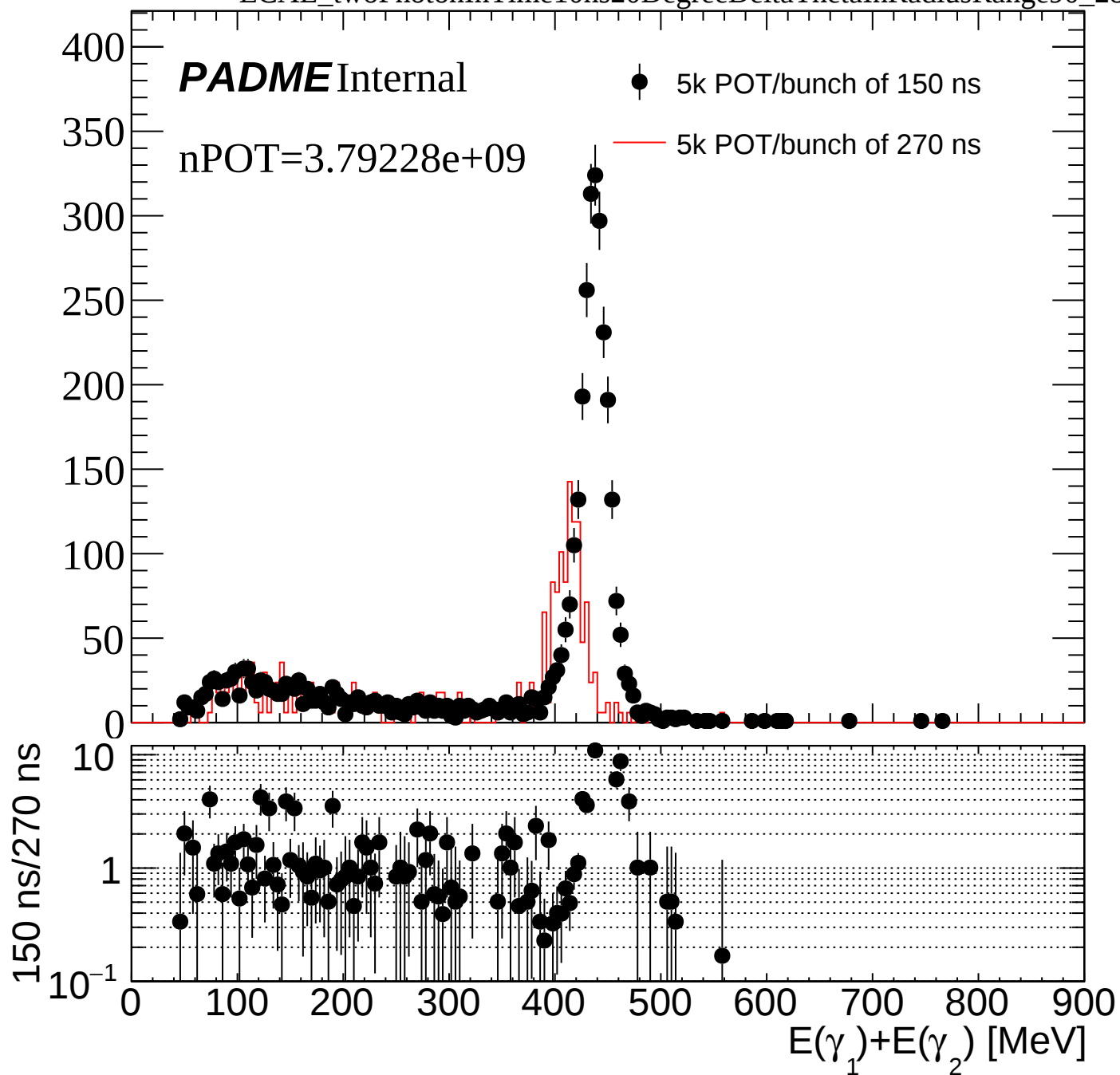


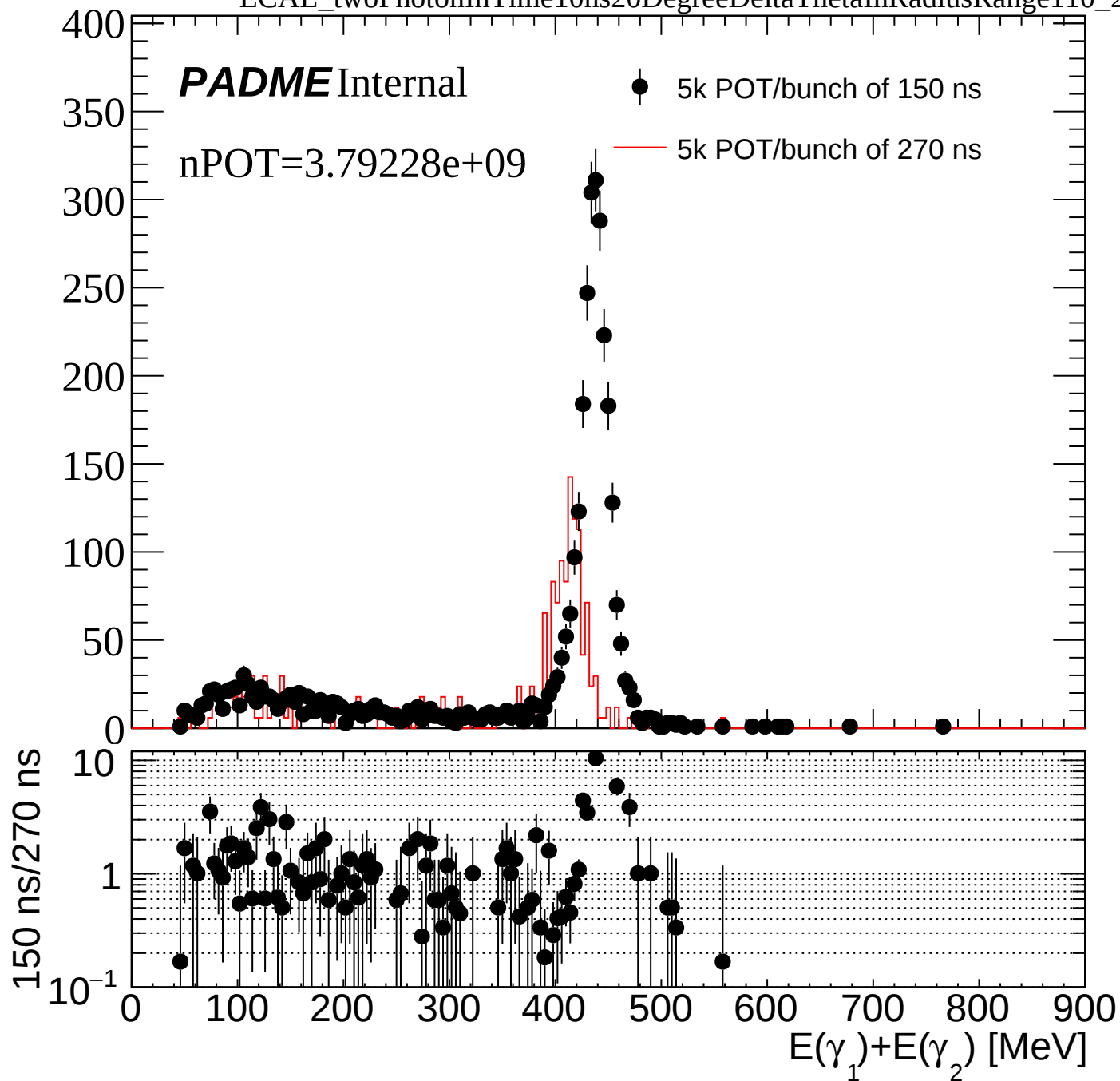


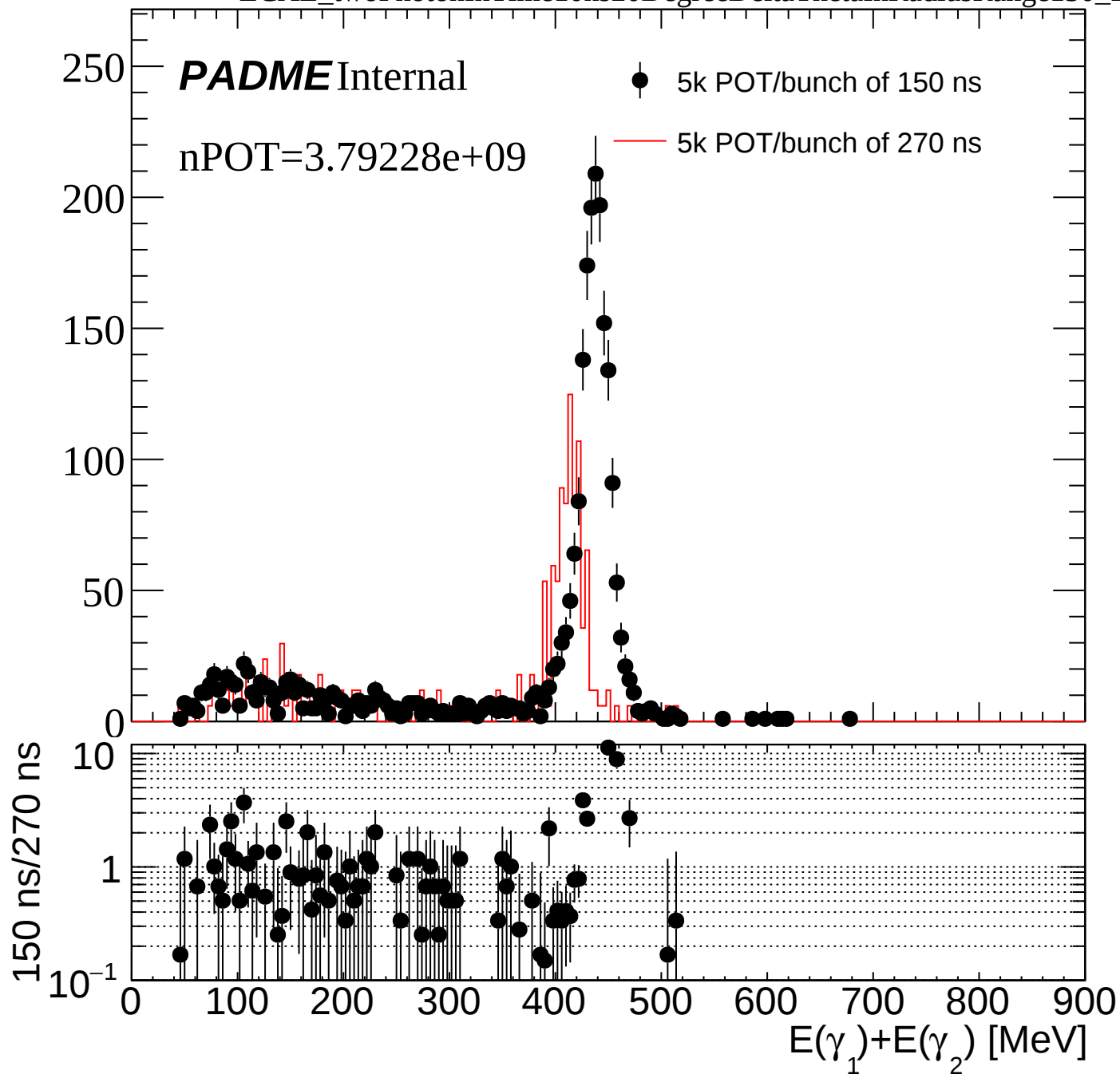


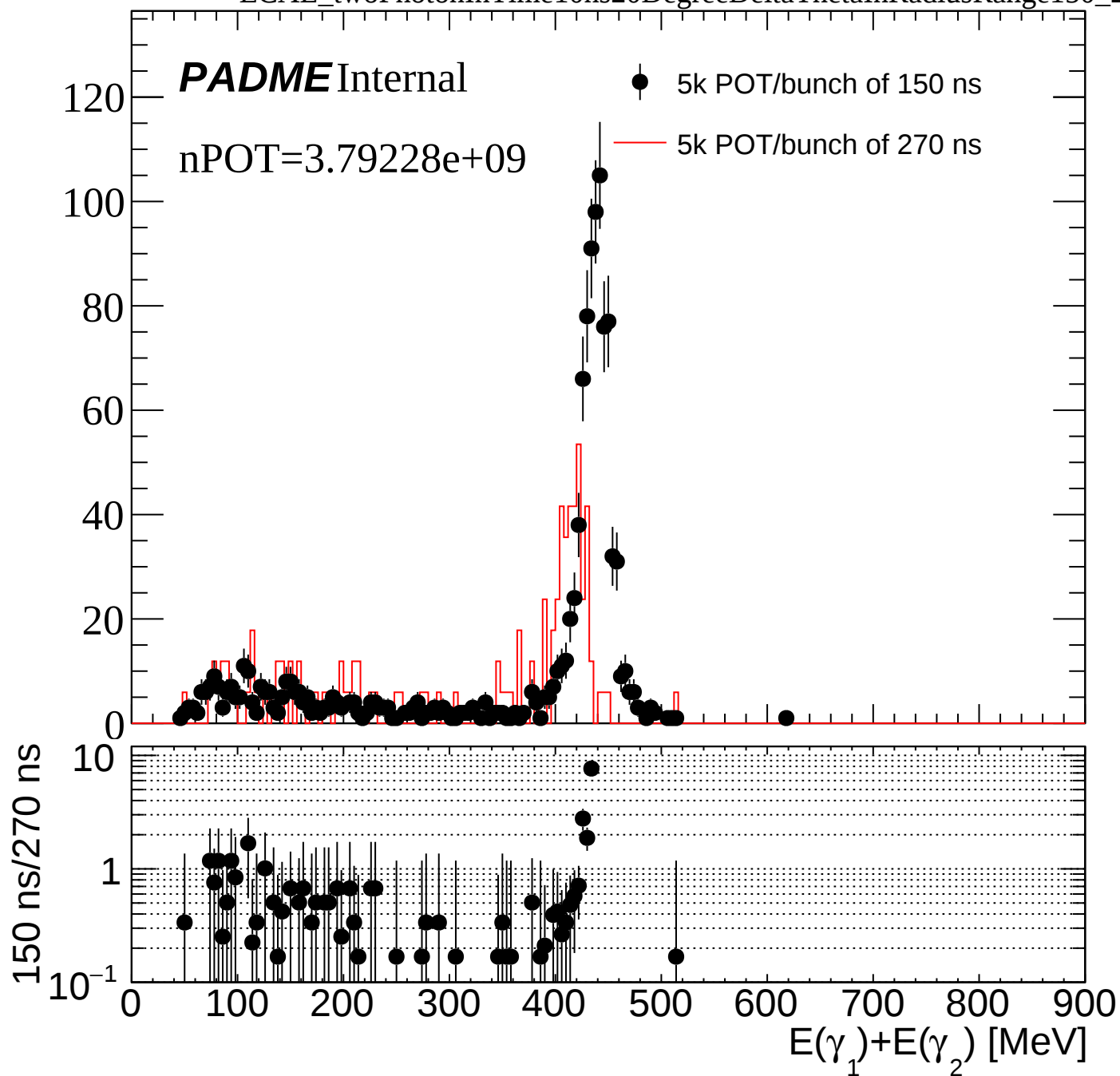


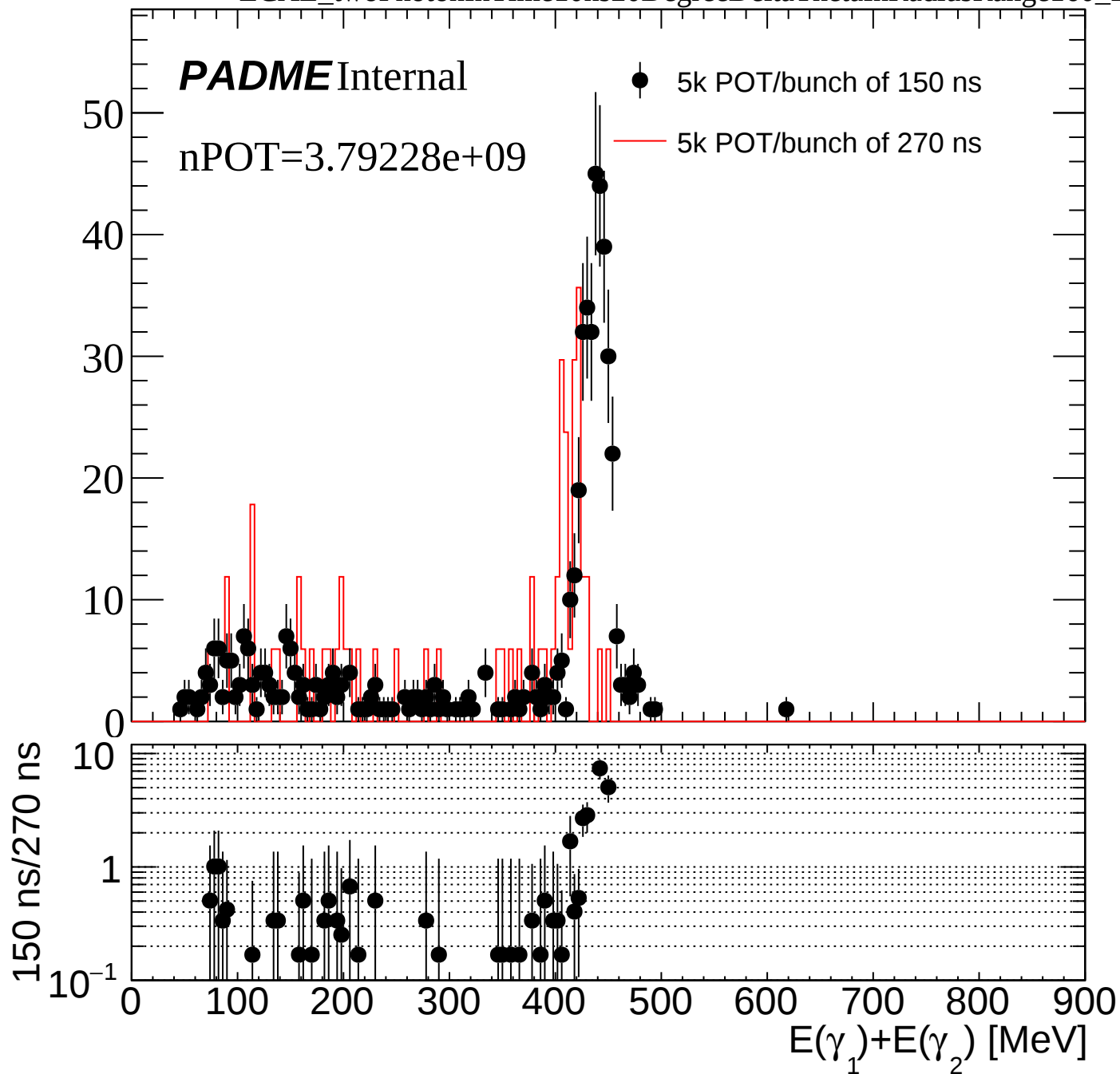


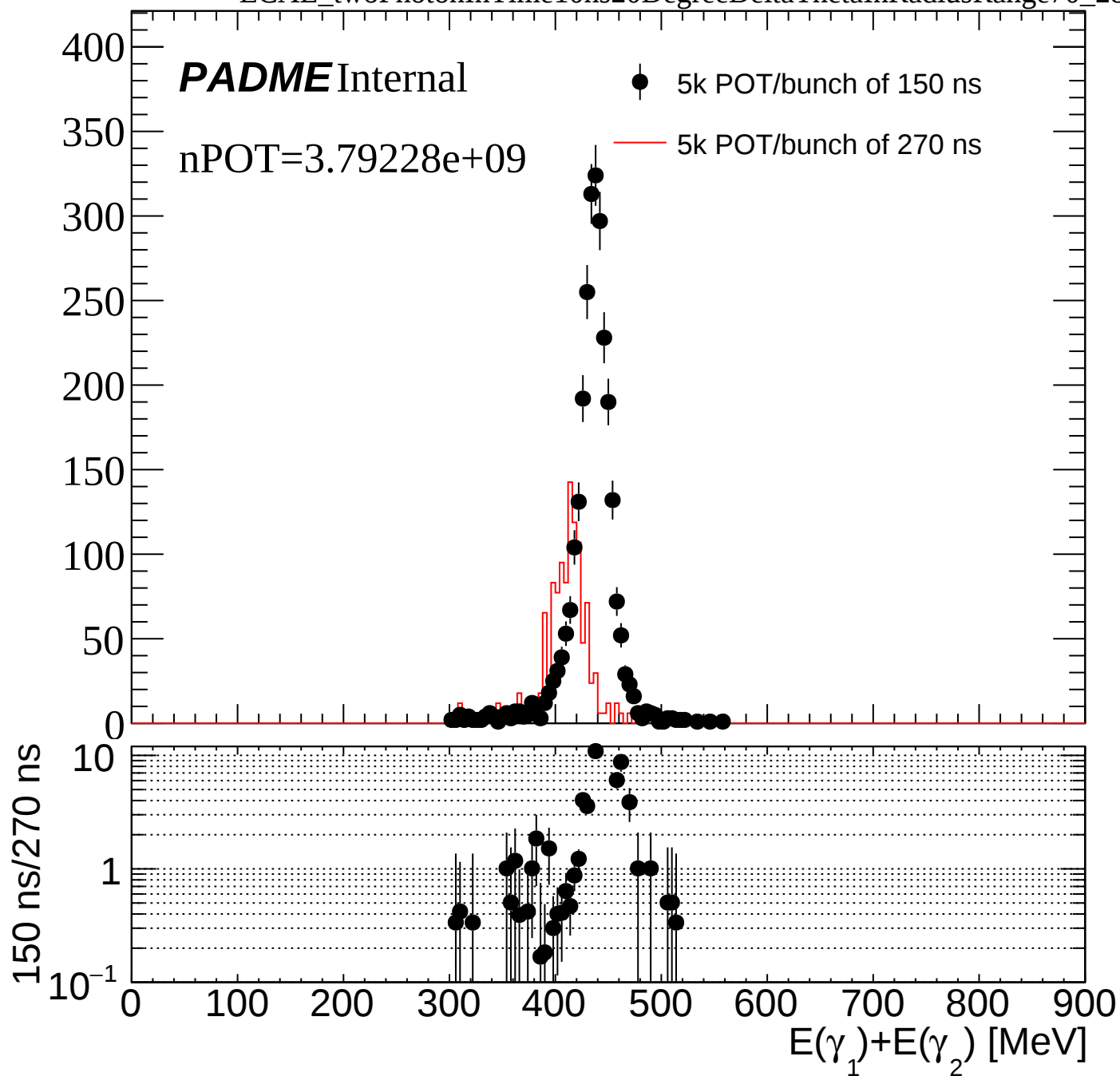


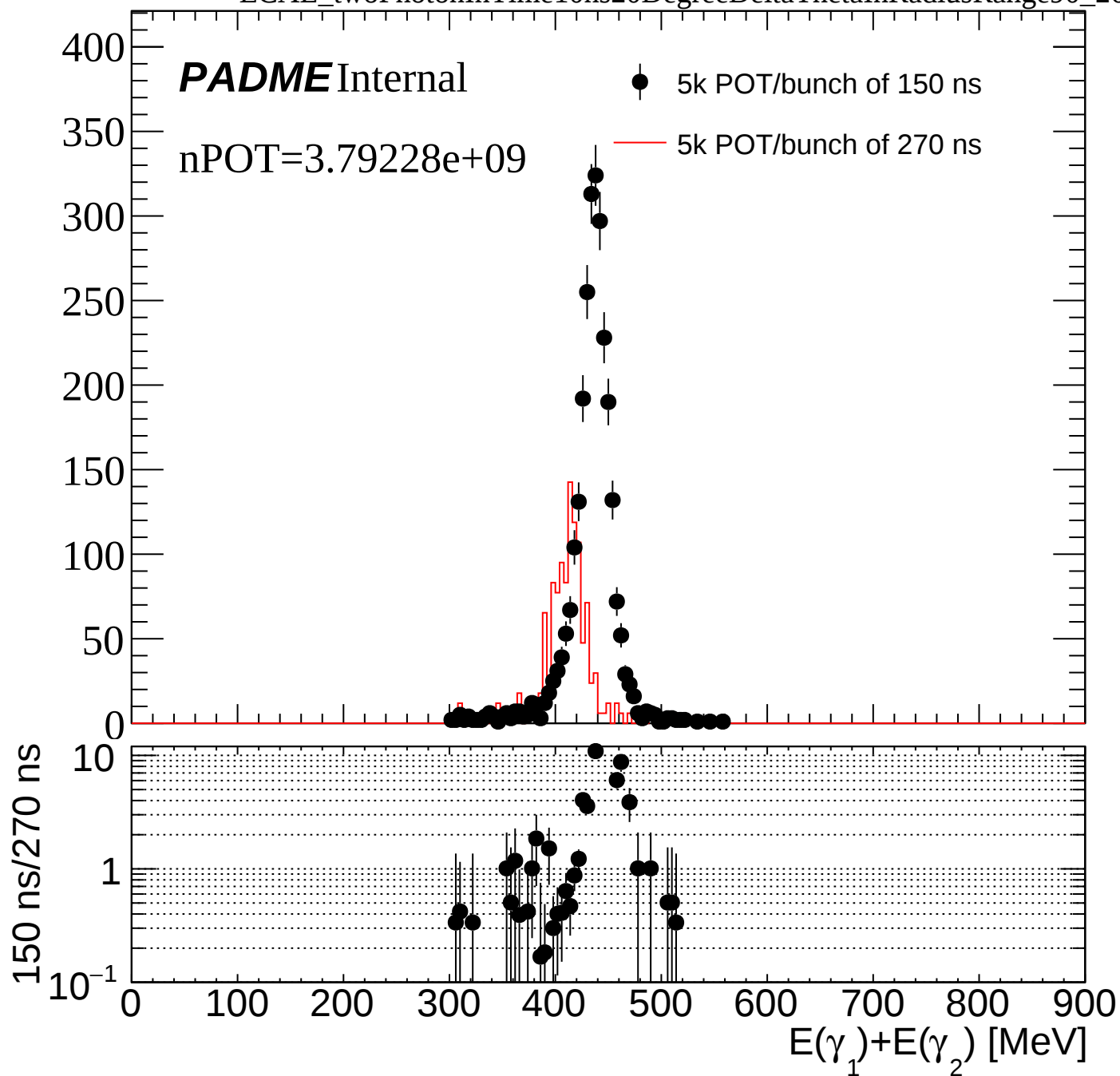


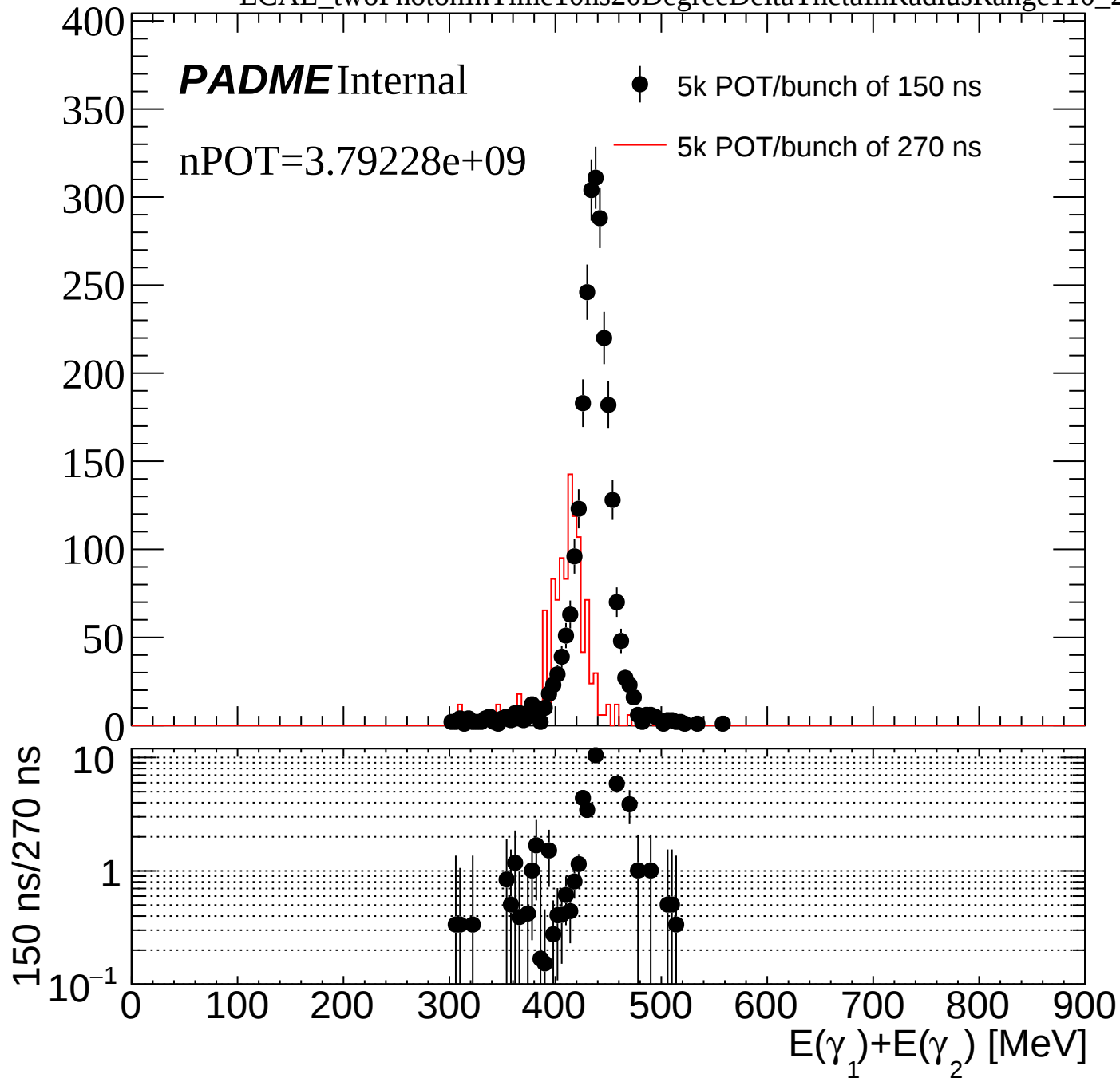


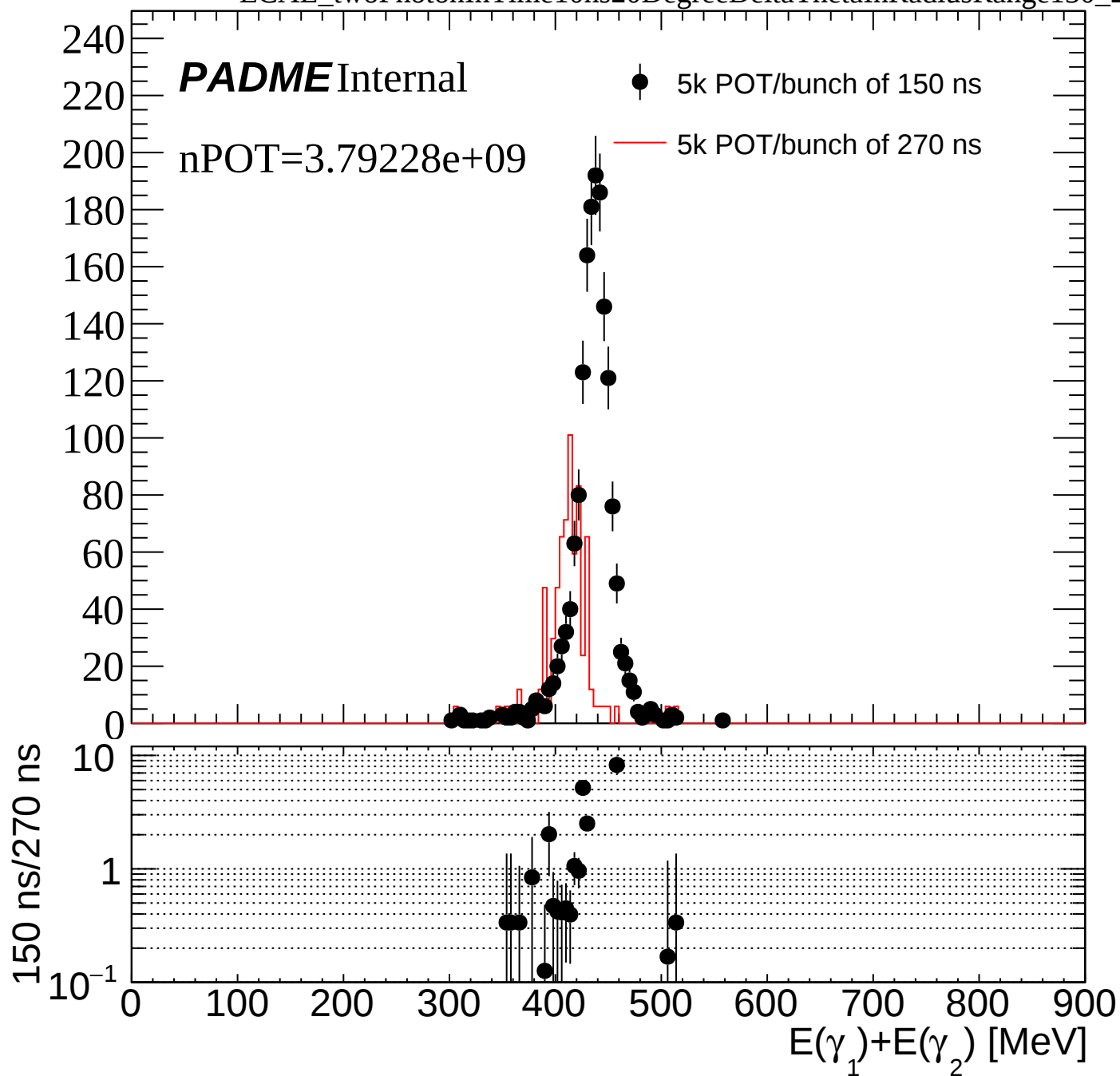


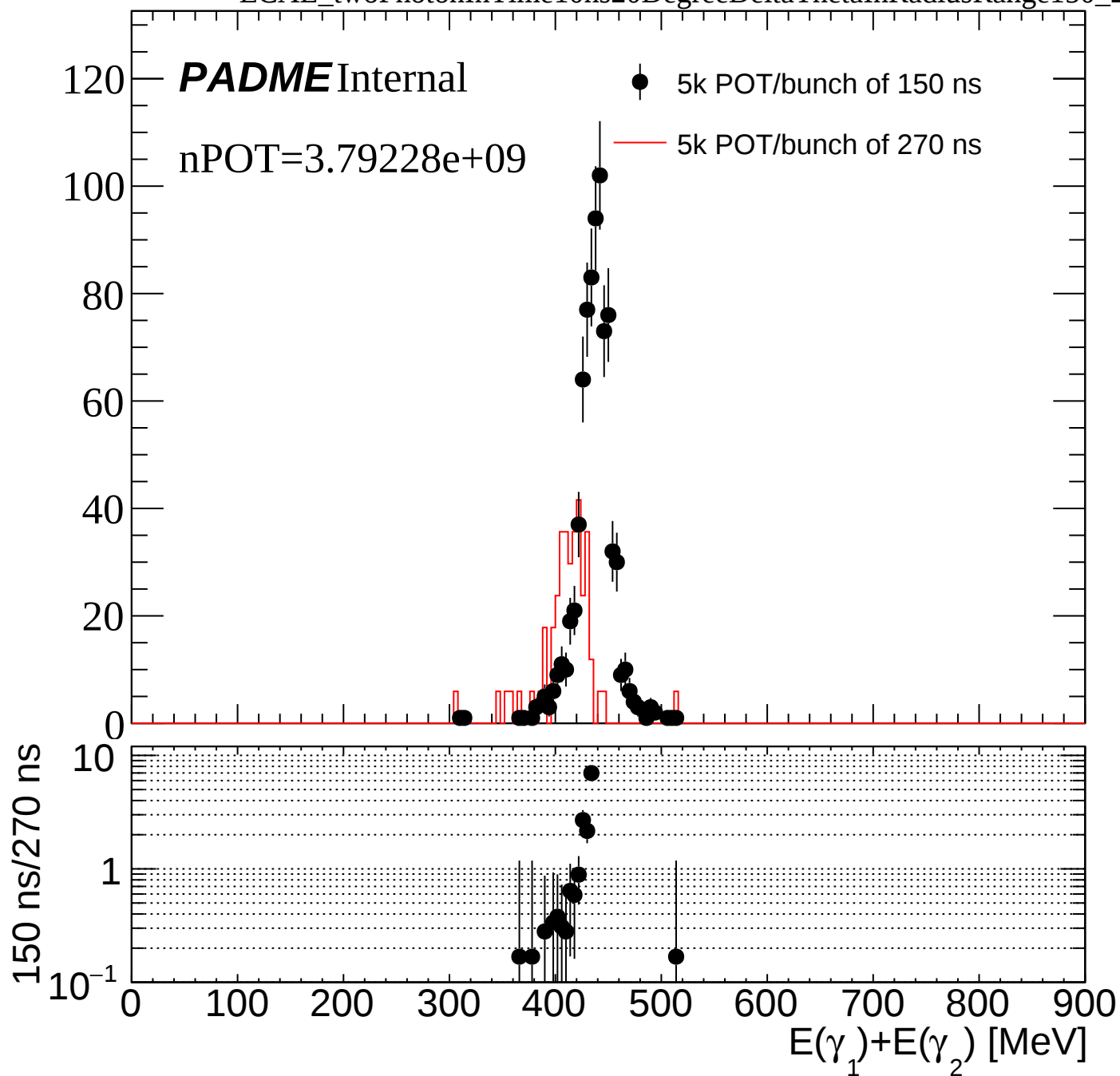


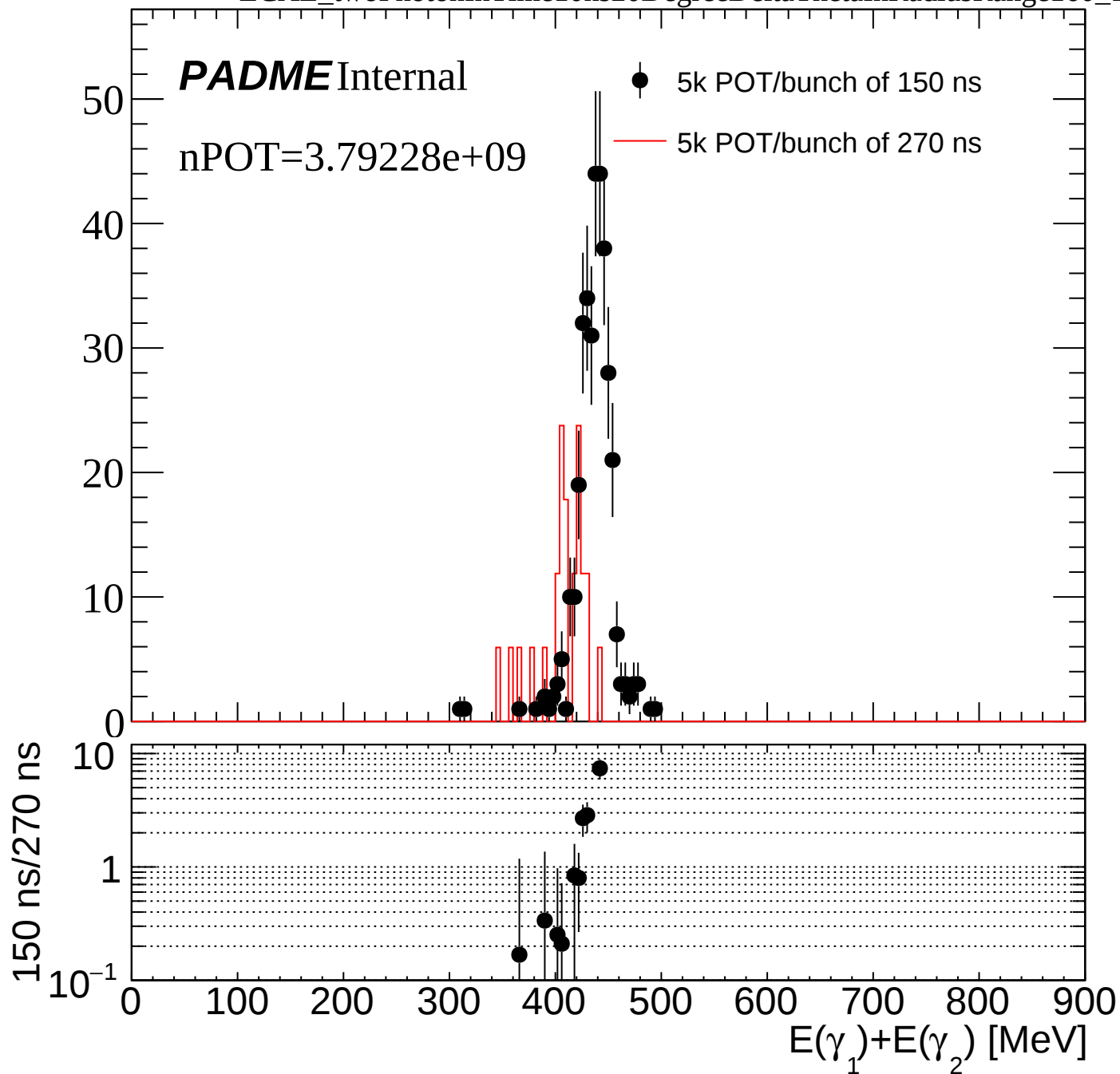


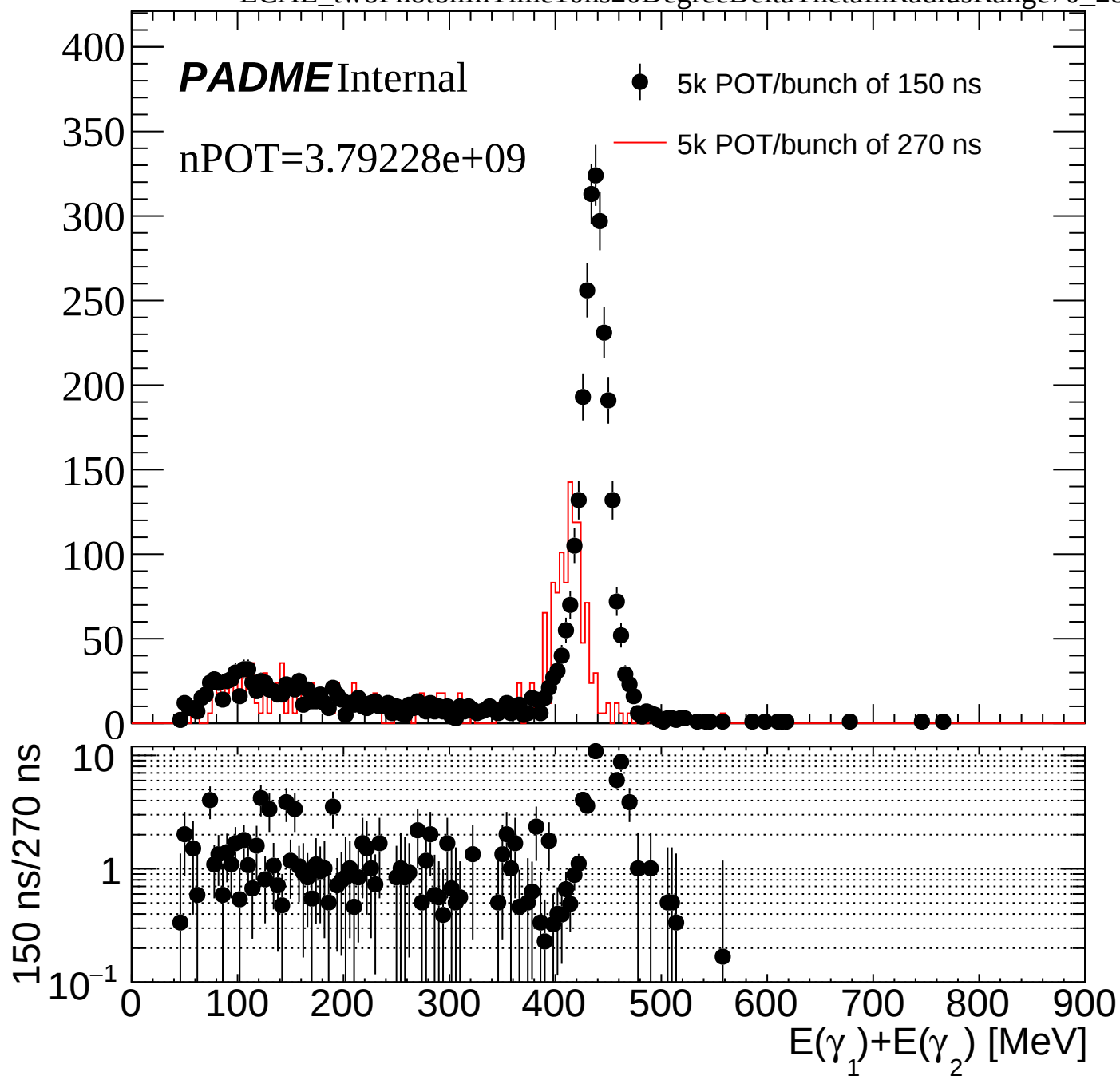


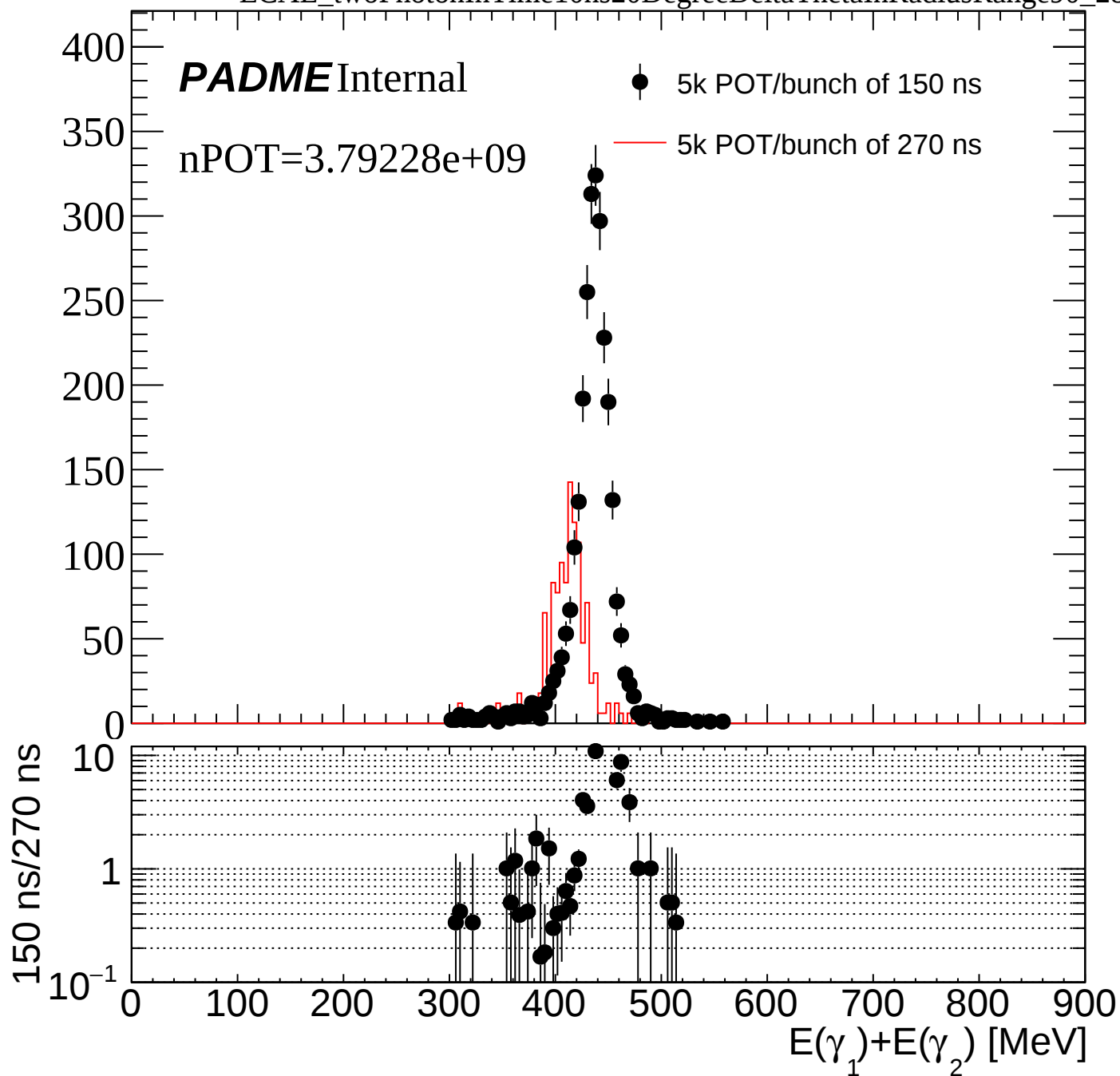


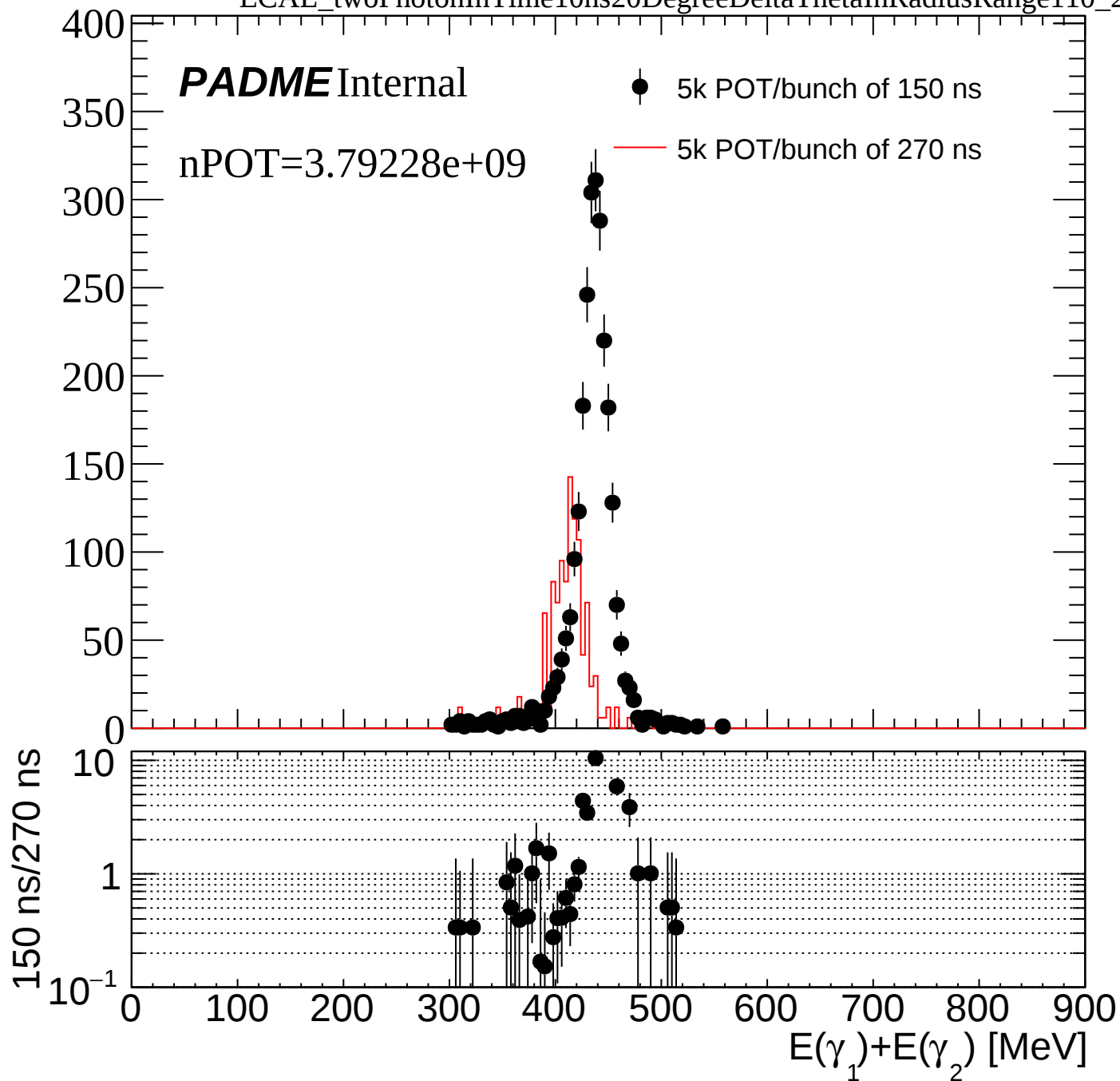


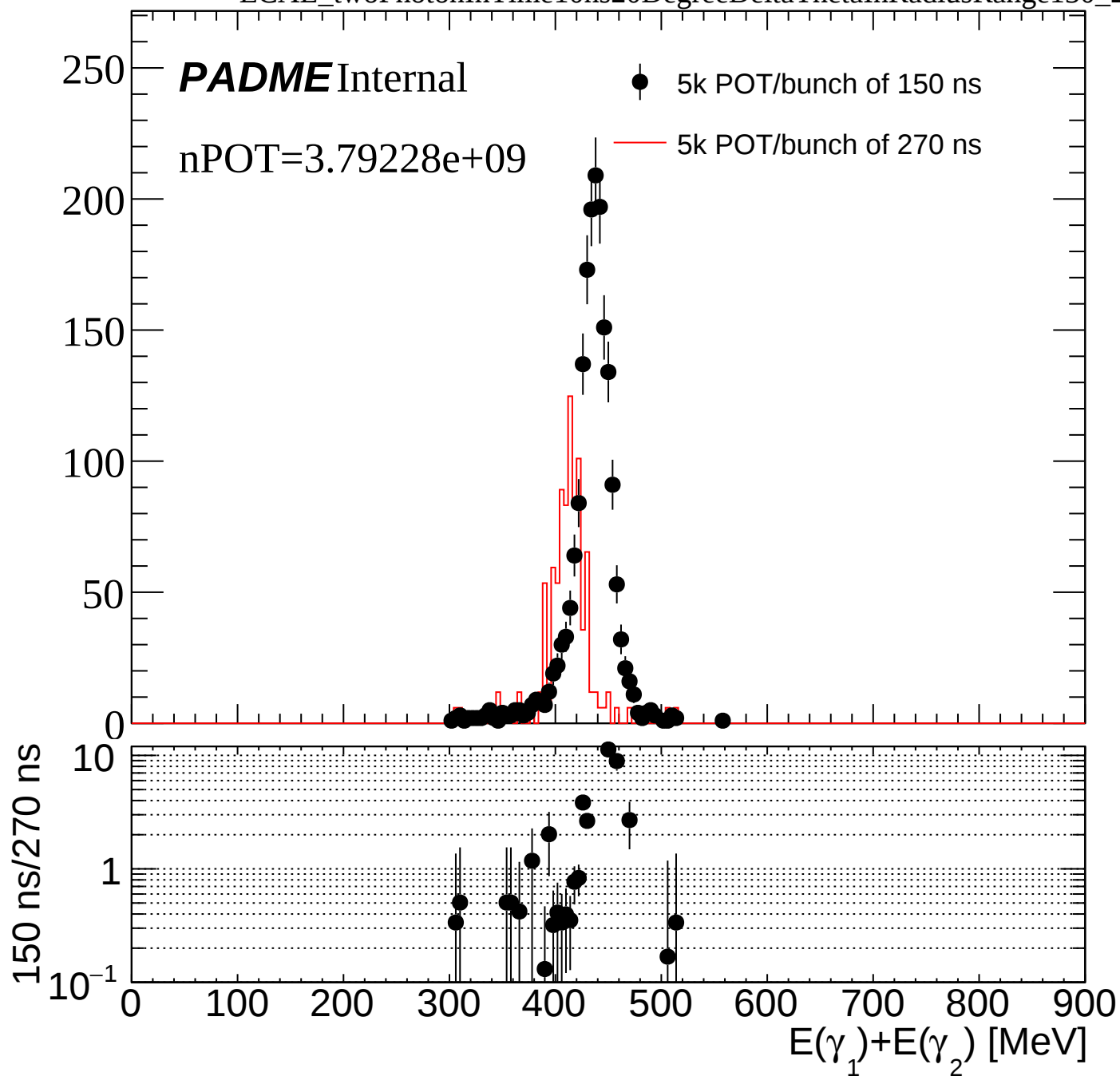


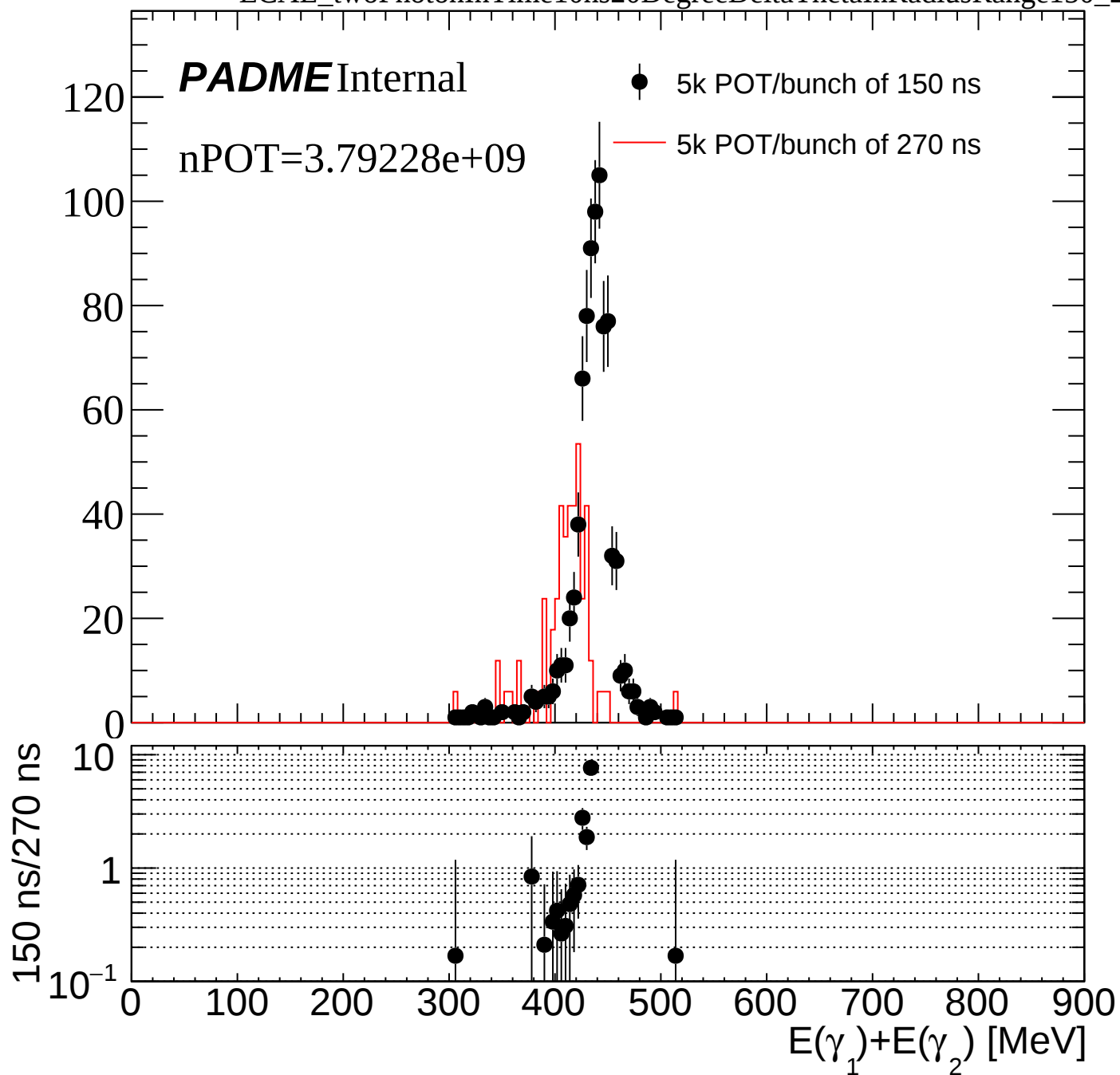


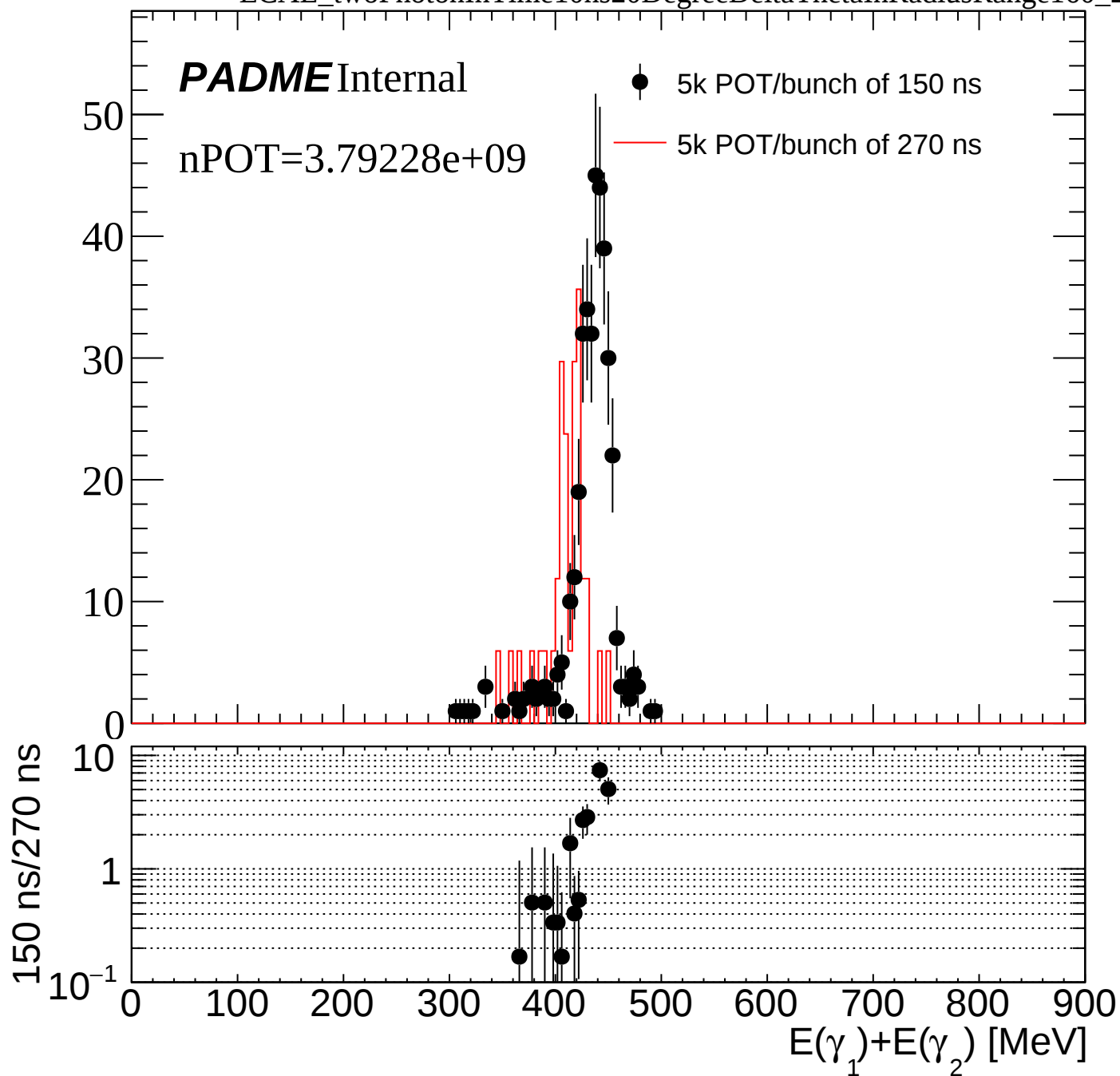


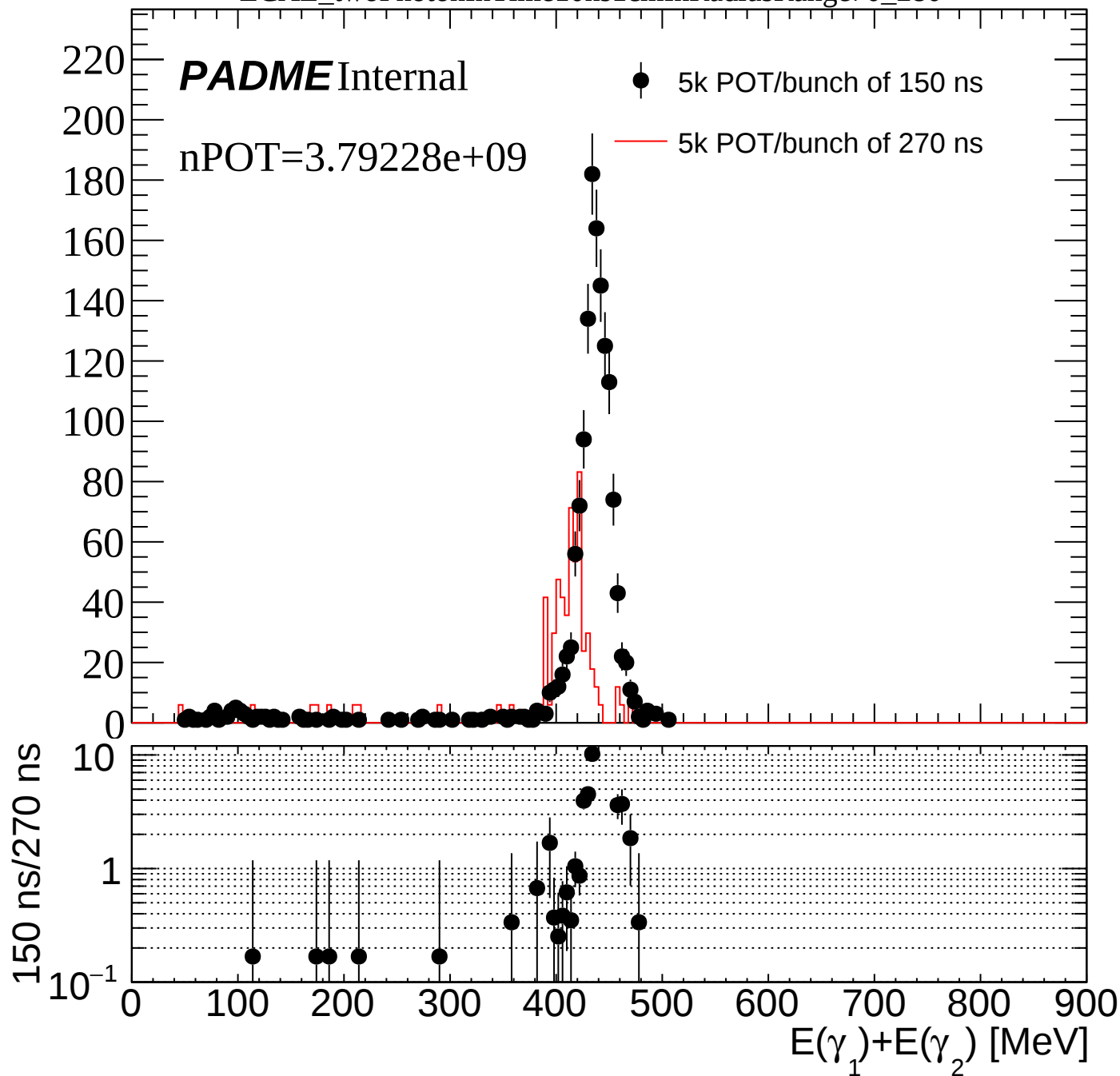


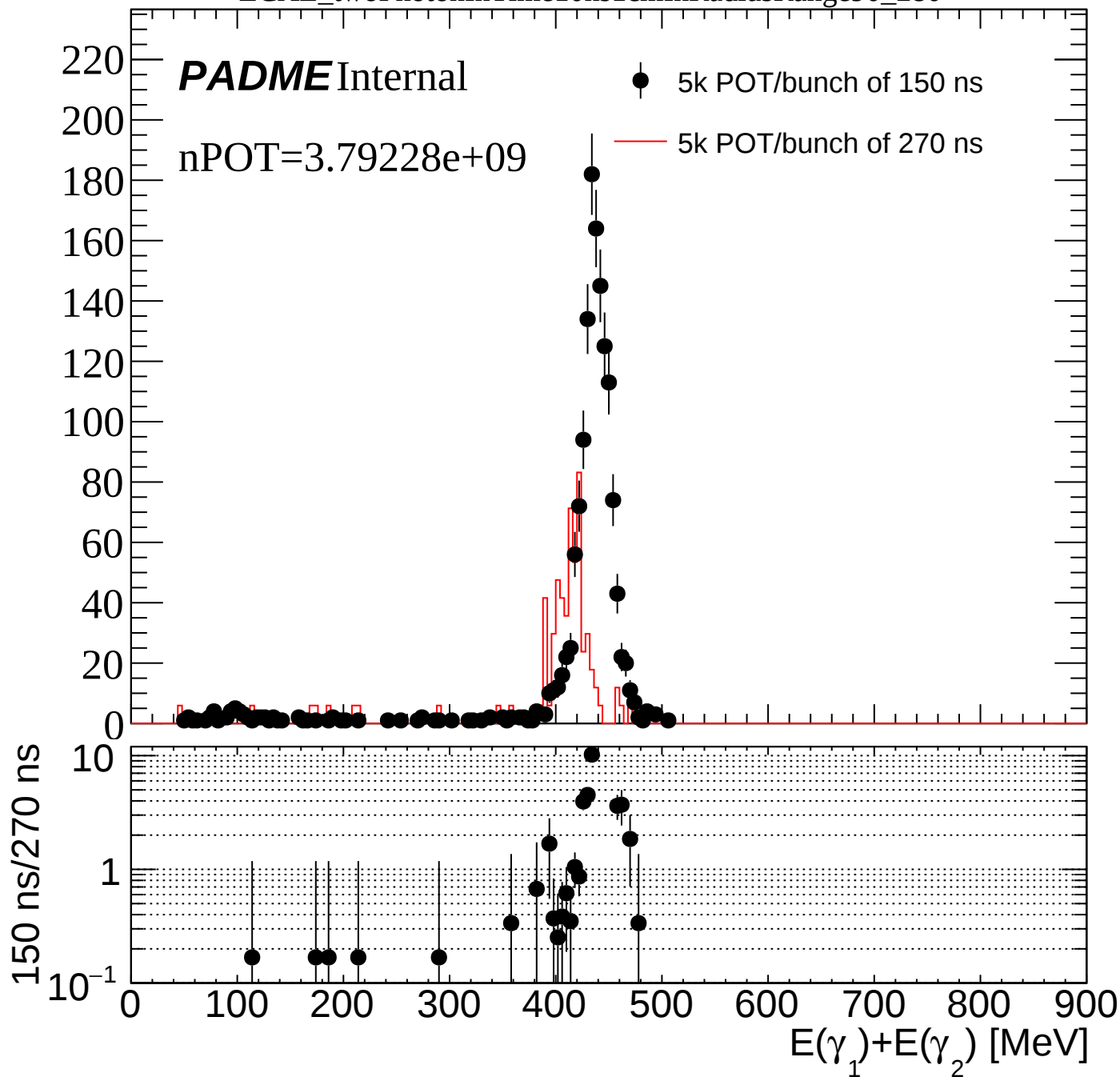


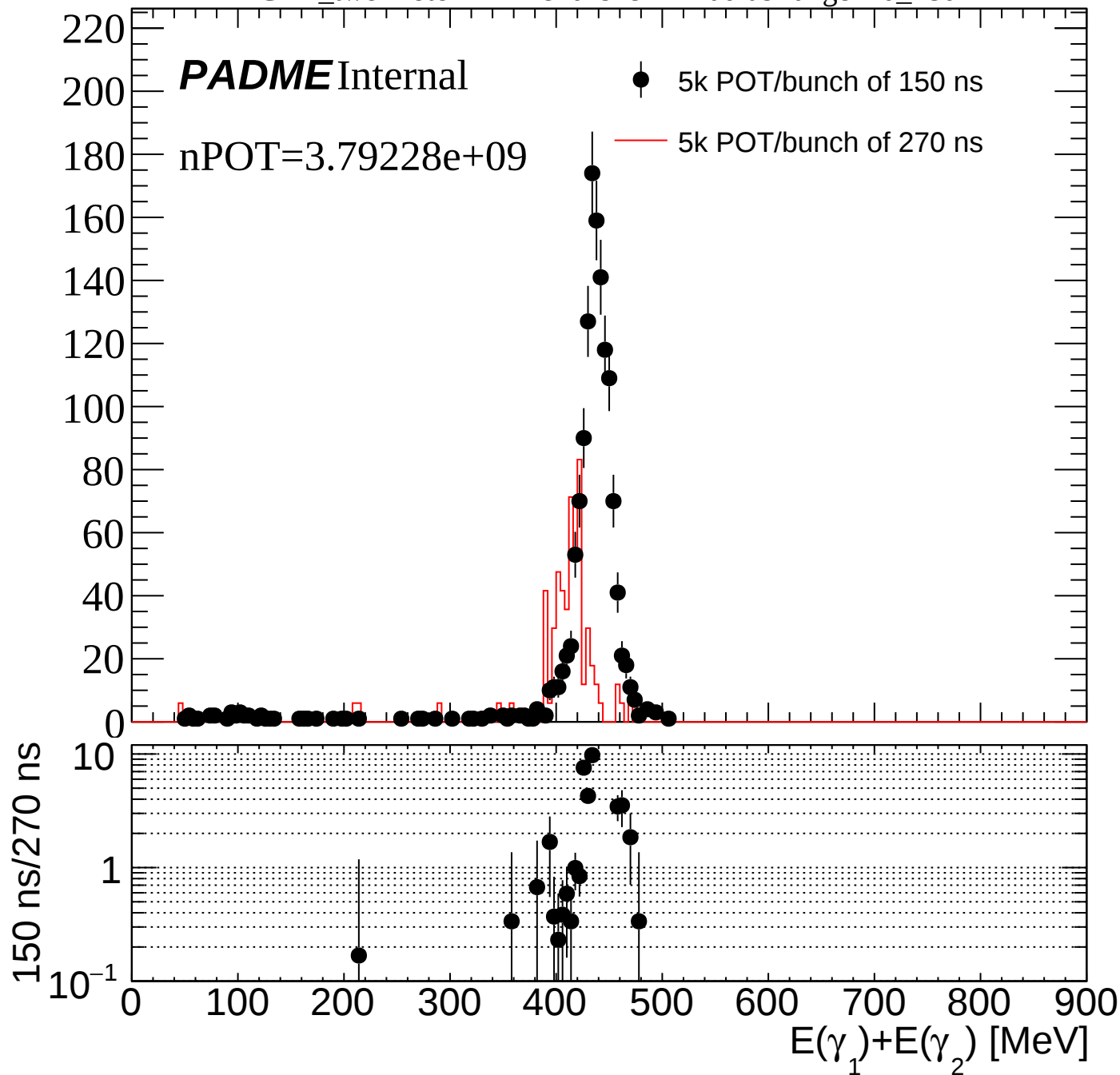










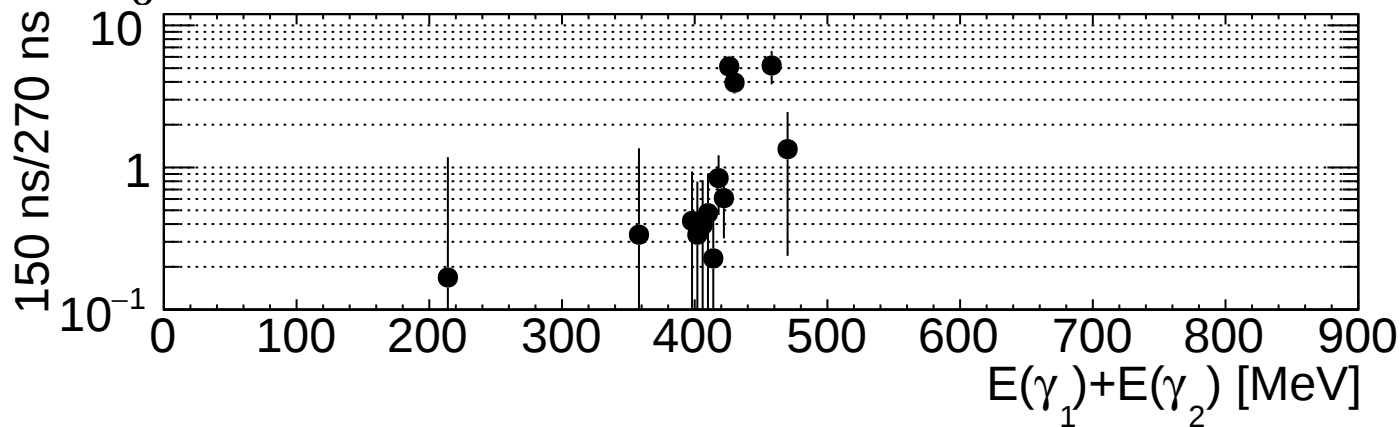


**PADME** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

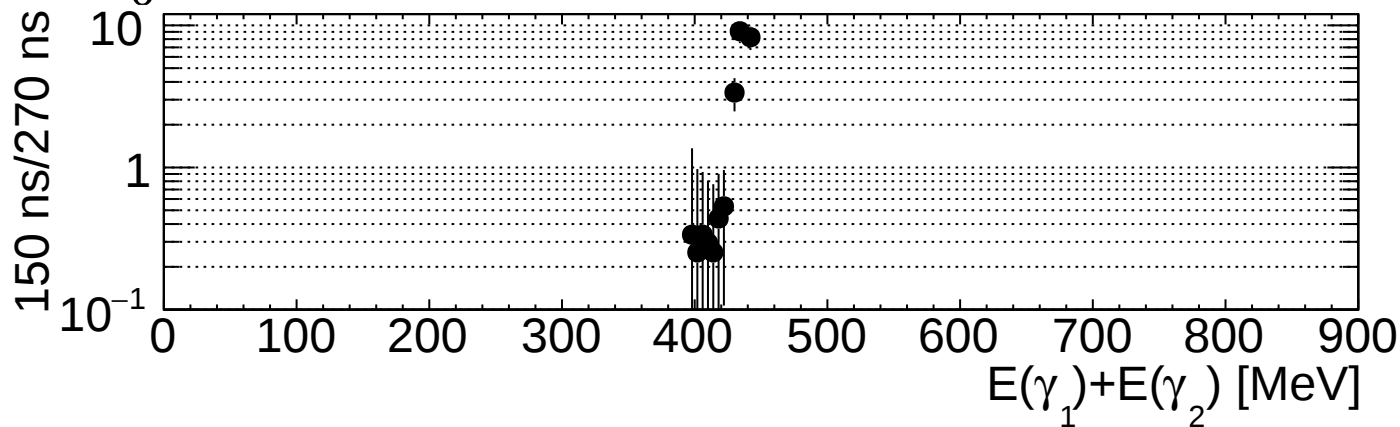


**PADME** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

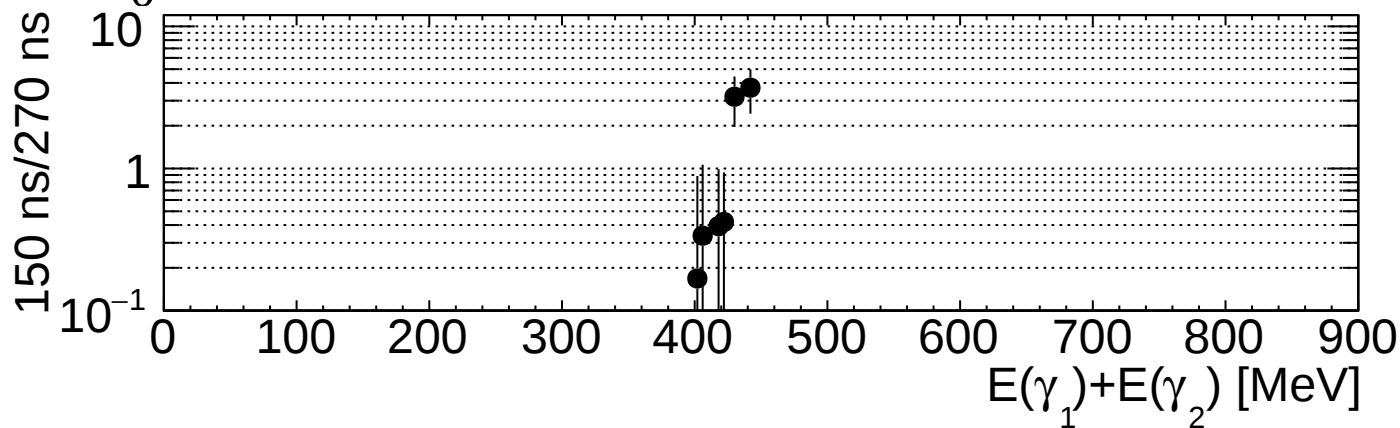


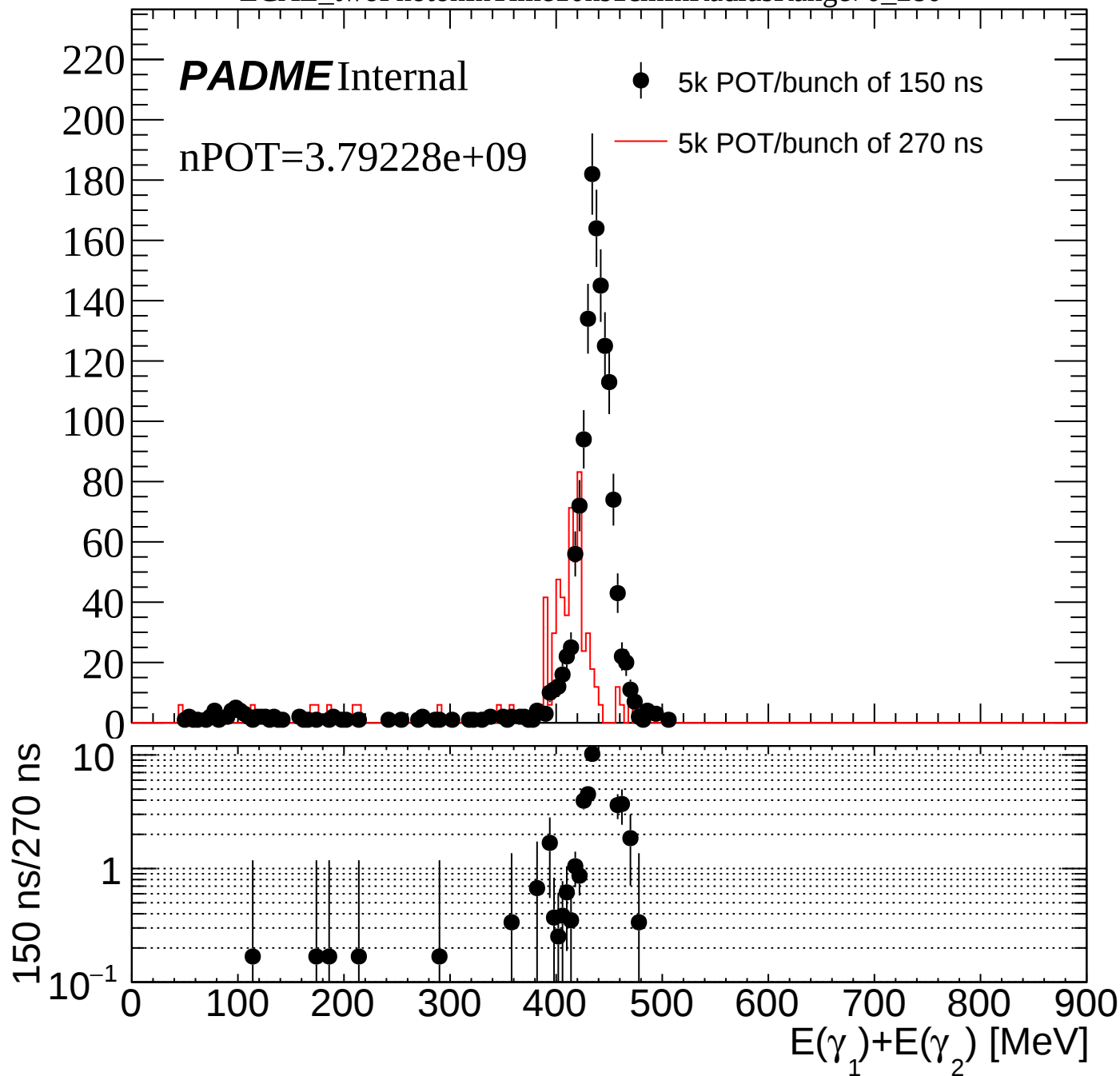
**PADME** Internal

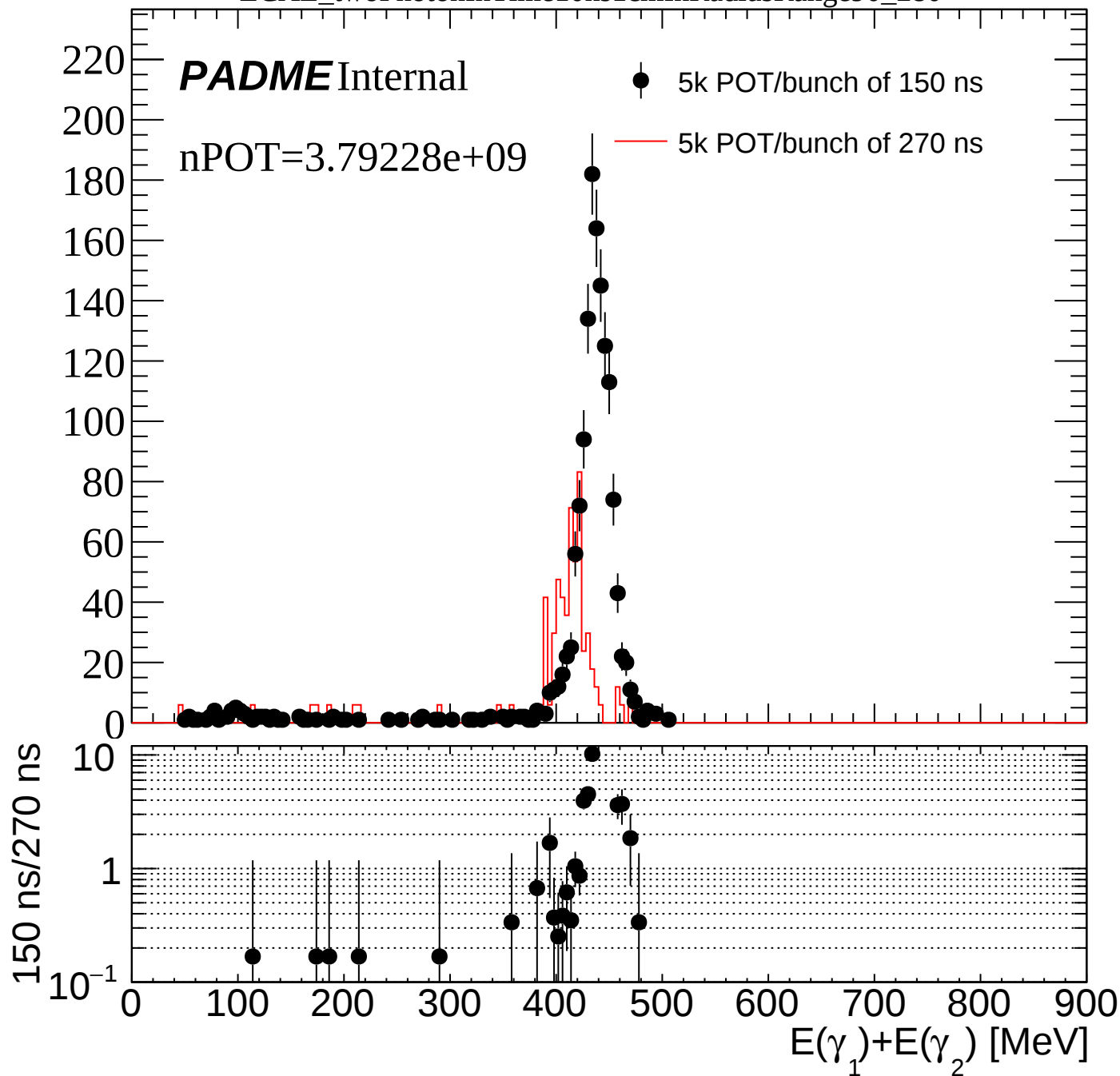
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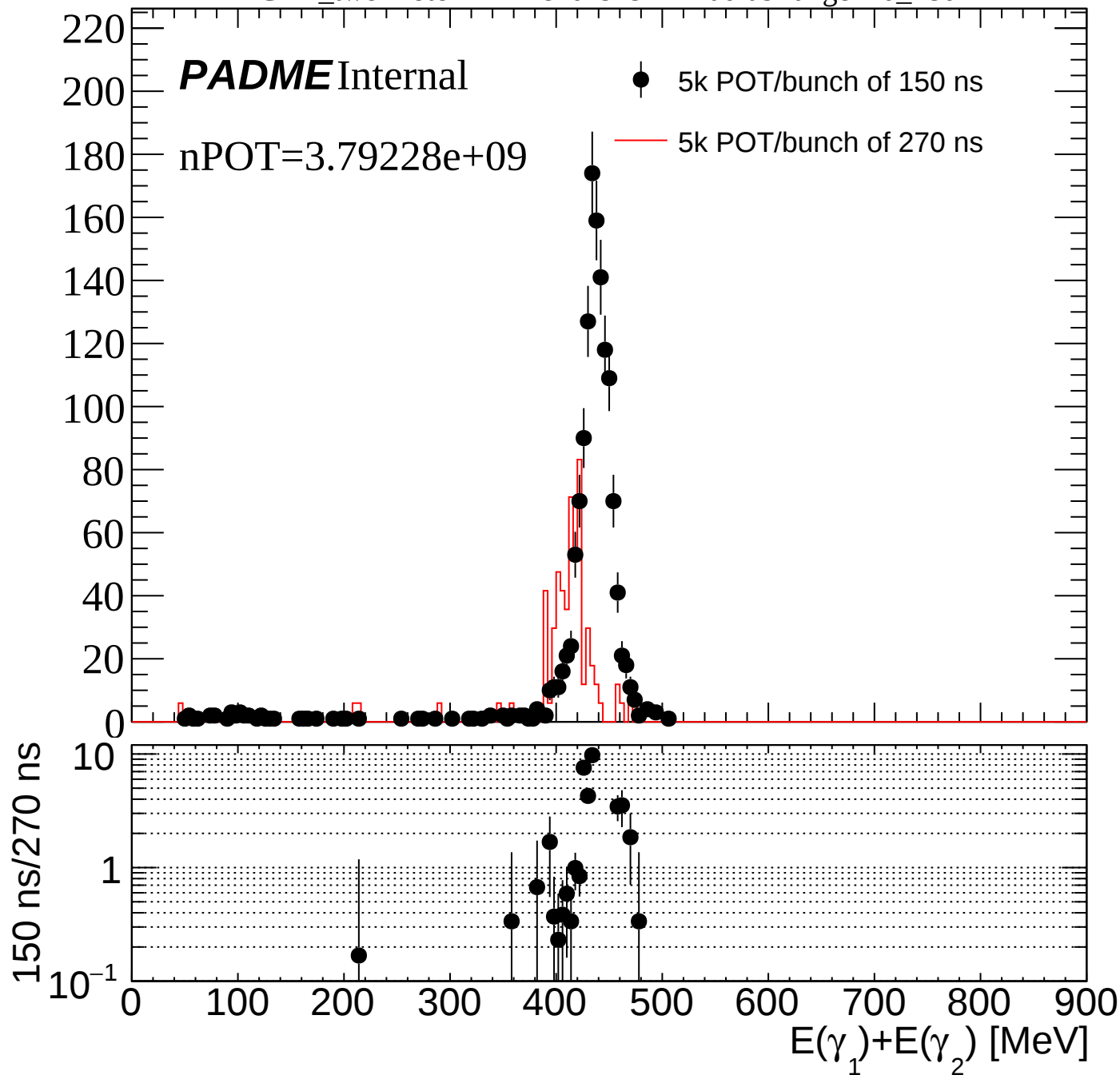
● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







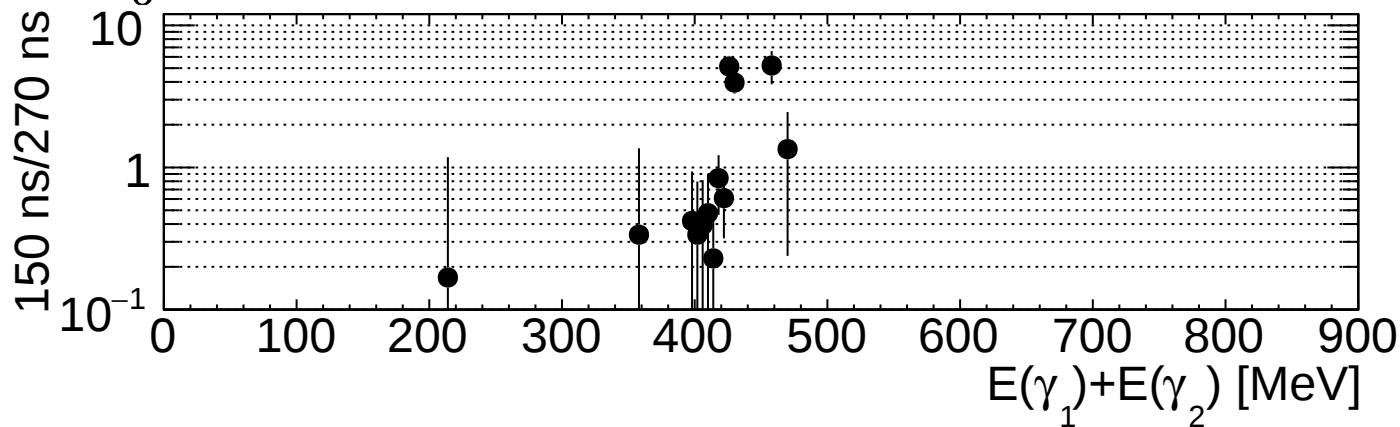


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

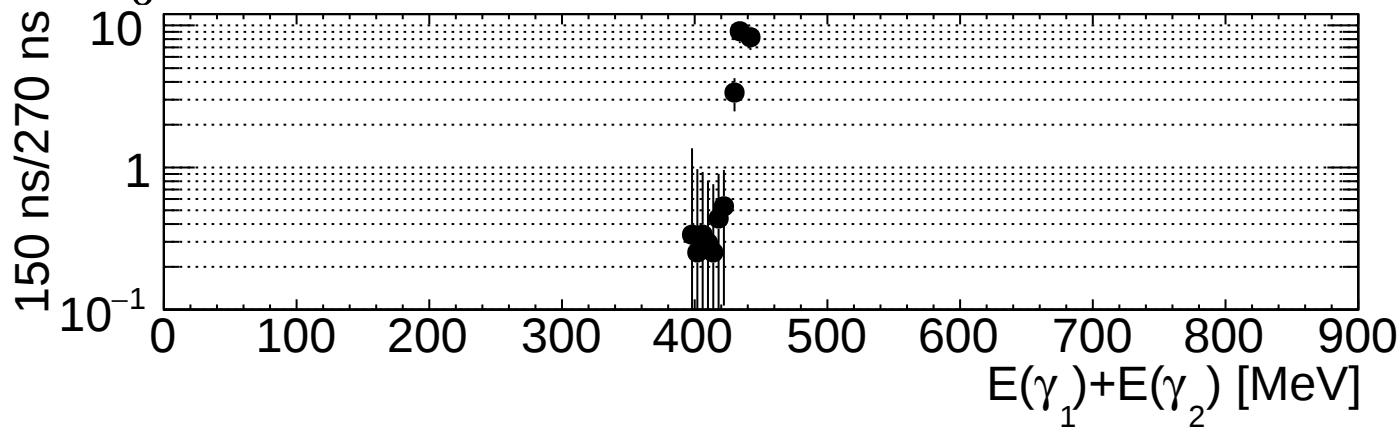


**PADME** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

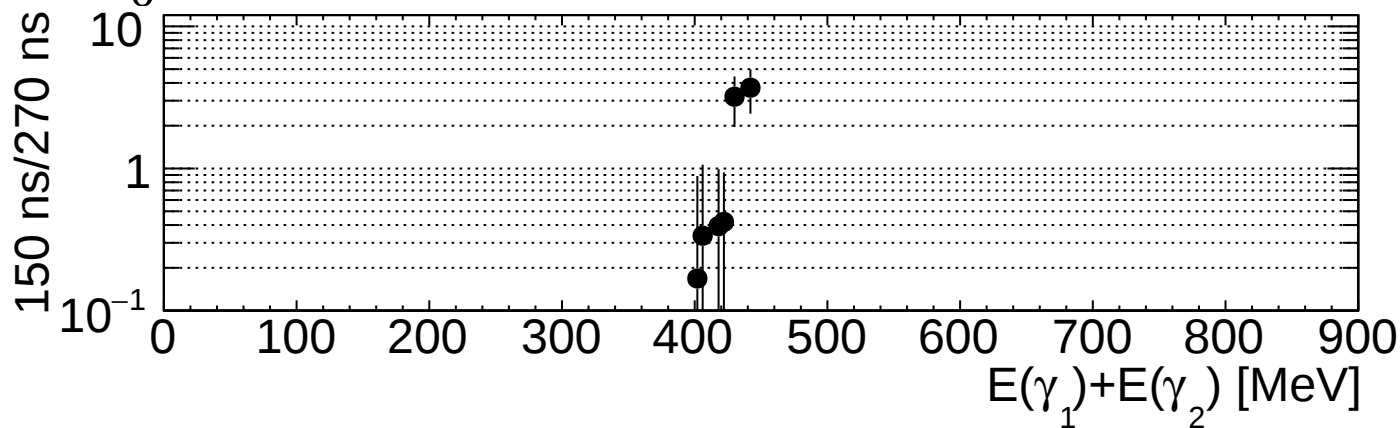


**PADME** Internal

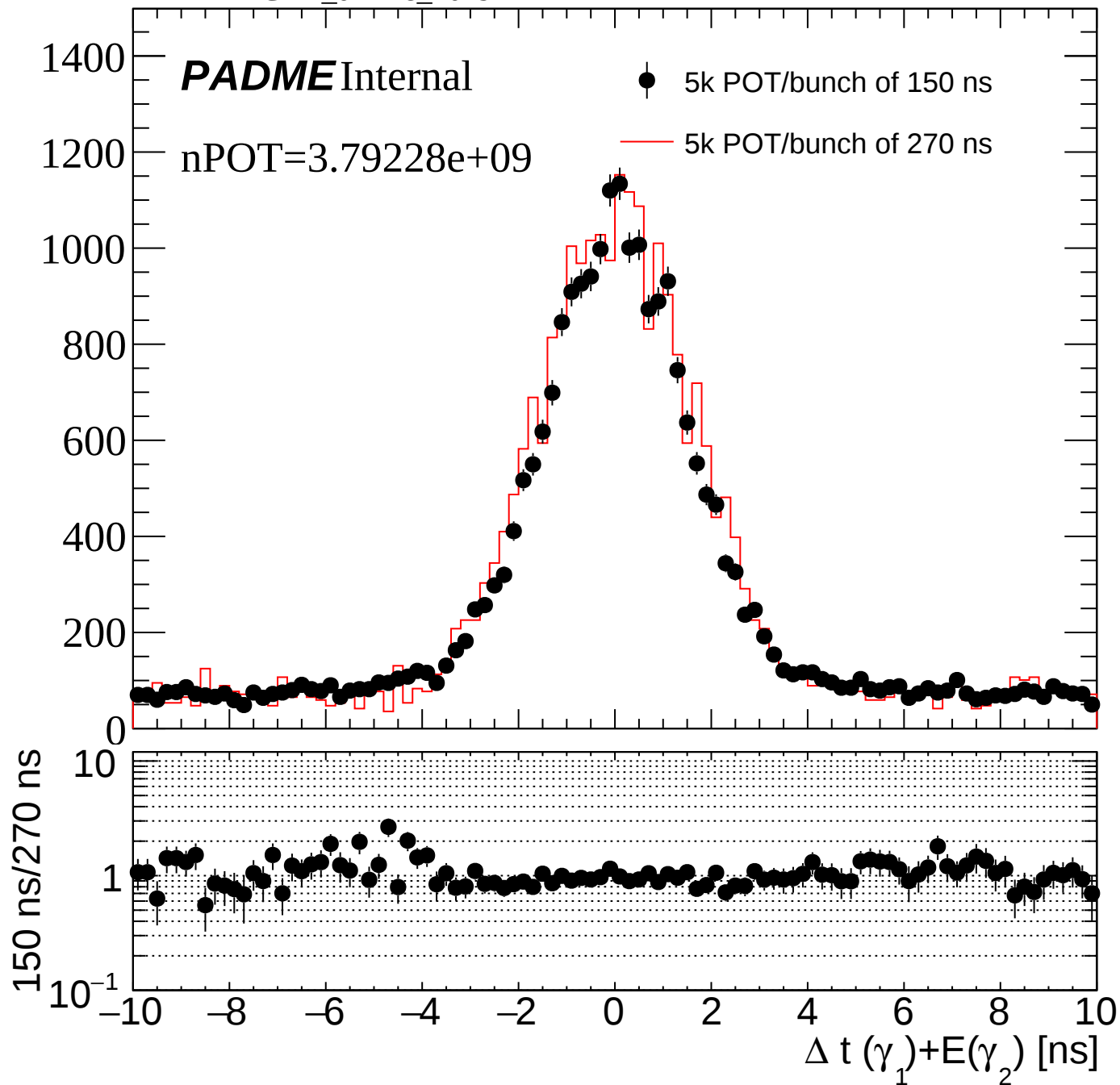
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



ECAL\_dTime\_10ns



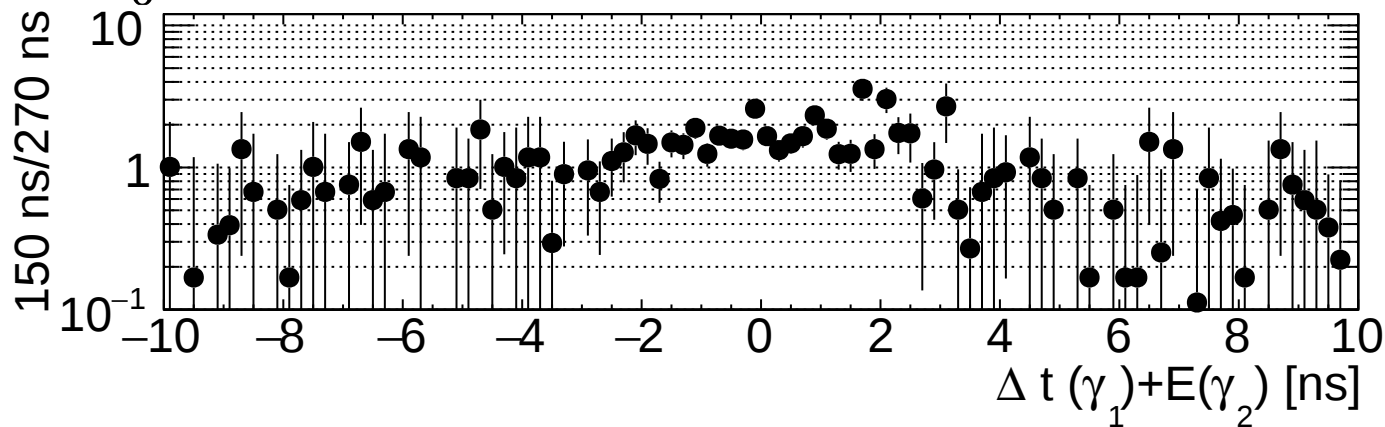
ECAL\_dTime\_10ns\_UnderPeakEThr90

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



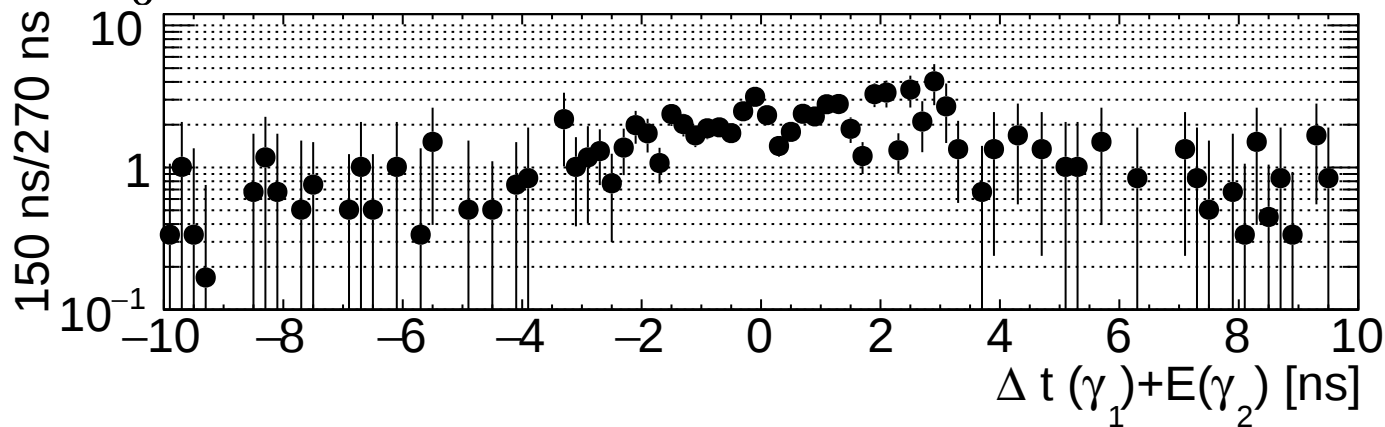
ECAL\_dTime\_10ns20DegreeDeltaTheta

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



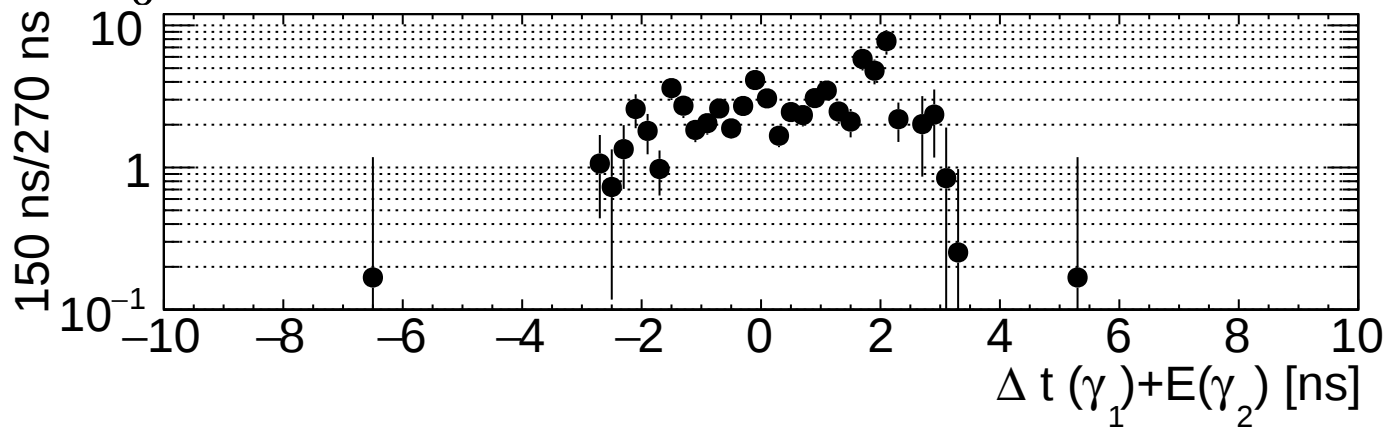
ECAL\_dTime\_10ns20DegreeDeltaThetaUnderPeakEThr90

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



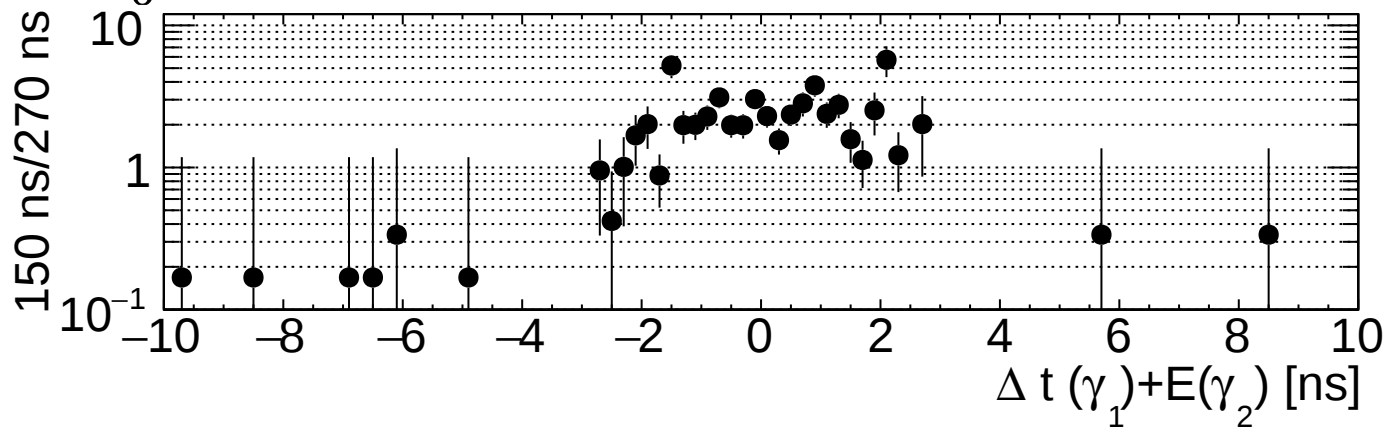
ECAL\_dTime\_10ns5DegreeDeltaTheta

***PADME*** Internal

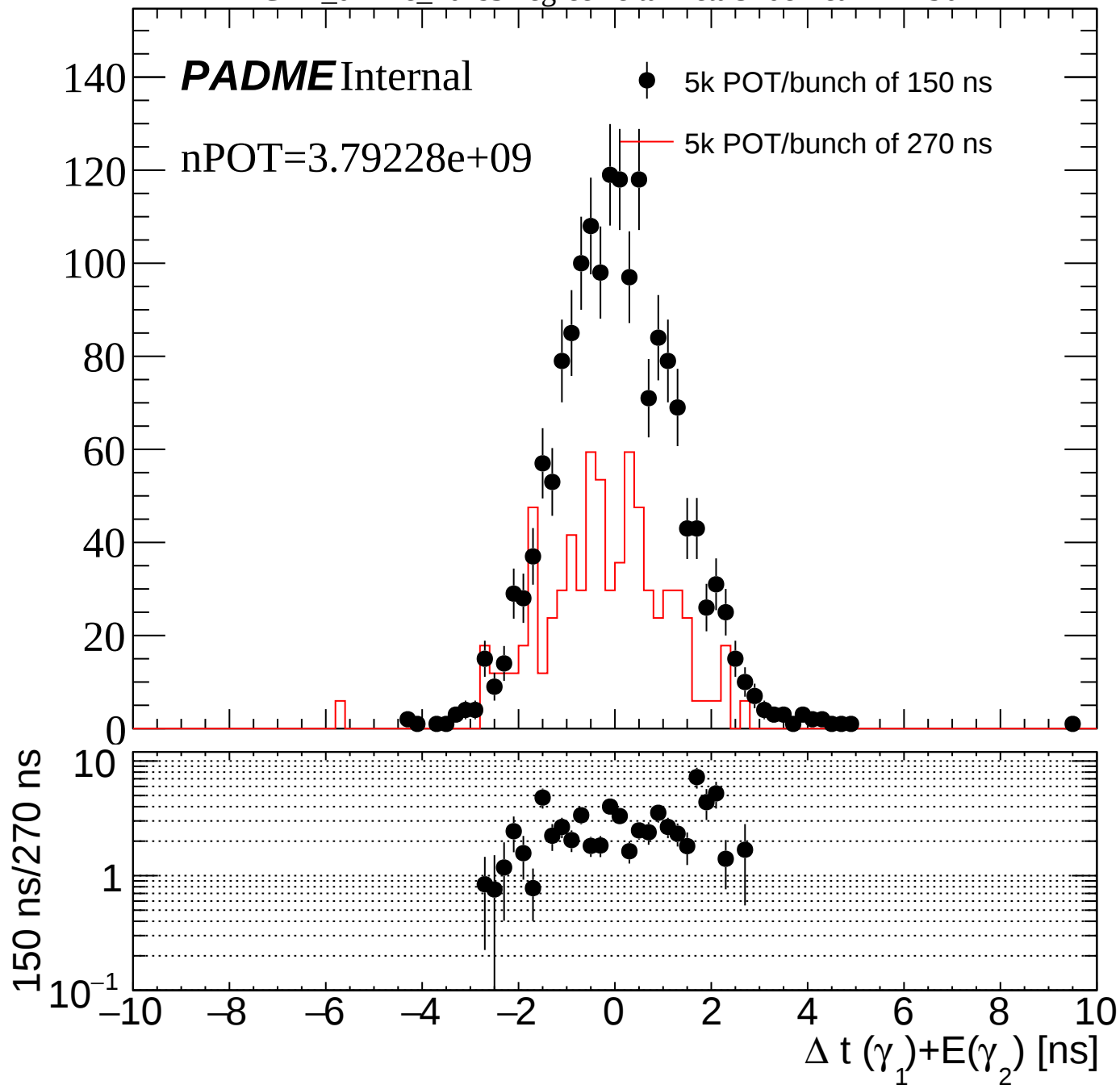
nPOT=3.79228e+09

5k POT/bunch of 150 ns

5k POT/bunch of 270 ns



ECAL\_dTime\_10ns5DegreeDeltaThetaUnderPeakEThr90



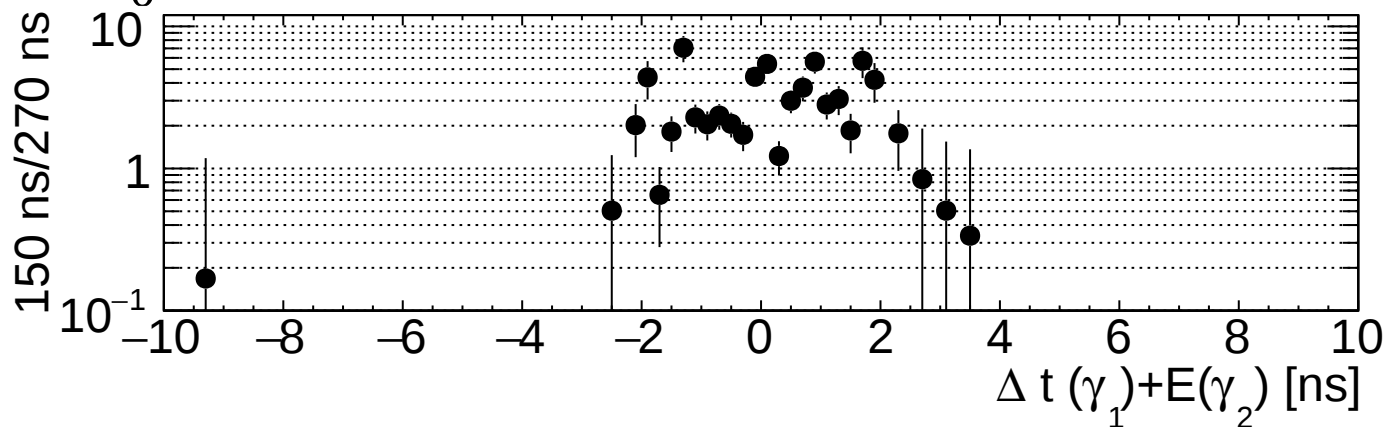
ECAL\_dTime\_10ns1CoG

***PADME*** Internal

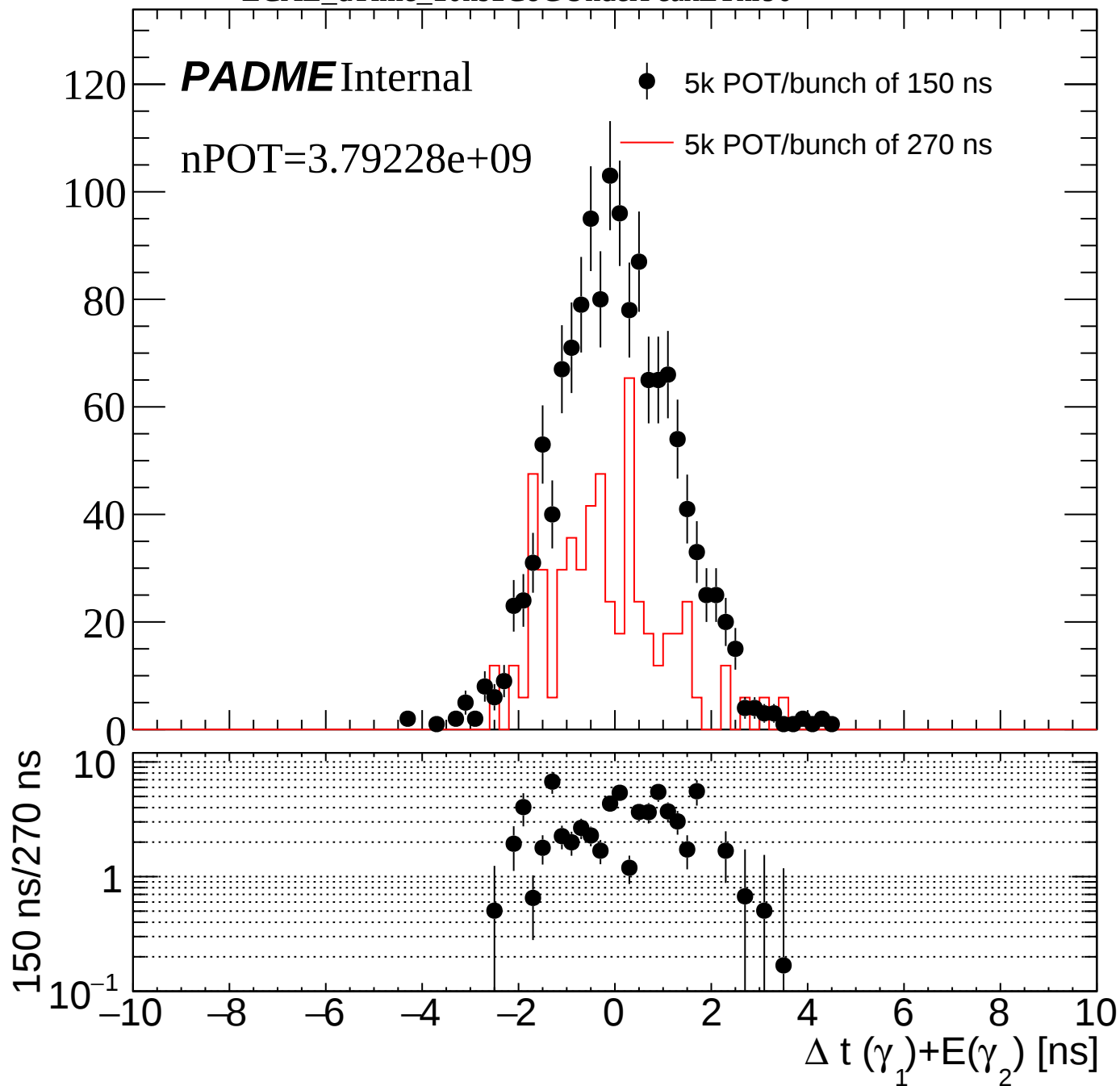
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● 5k POT/bunch of 150 ns

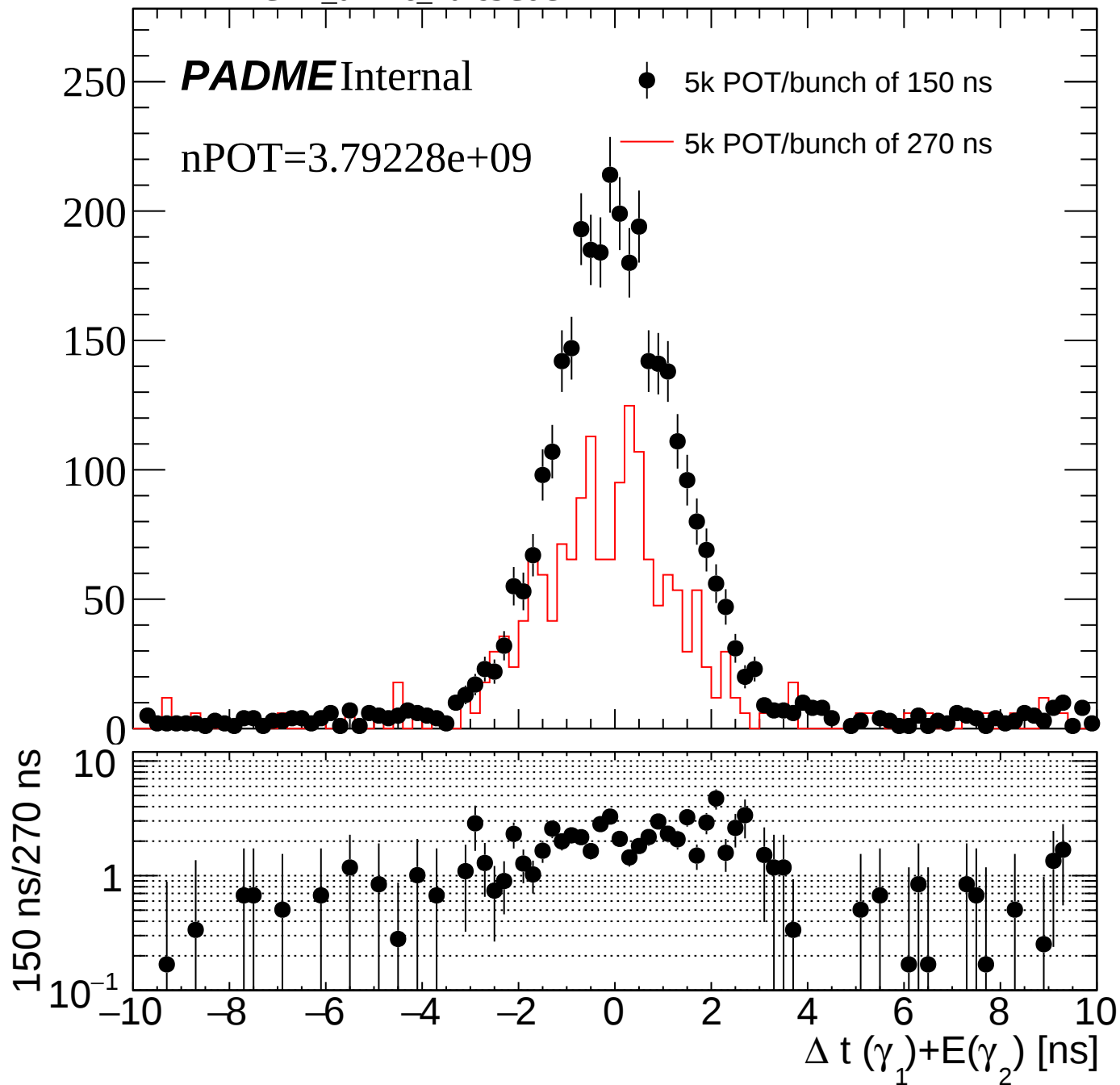
— 5k POT/bunch of 270 ns



ECAL\_dTime\_10ns1CoGUnderPeakEThr90



ECAL\_dTime\_10ns3CoG



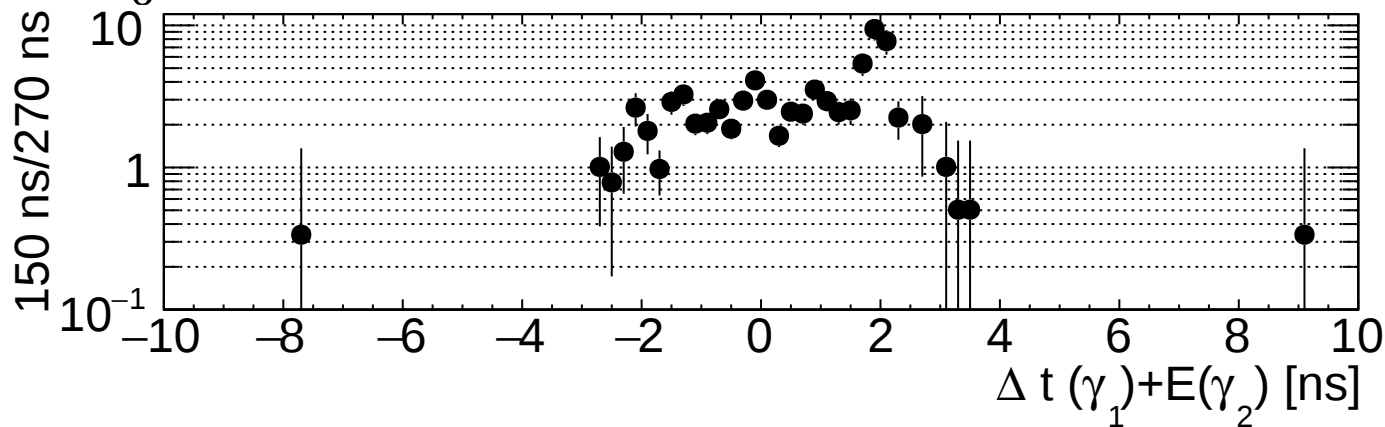
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***PADME*** Internal

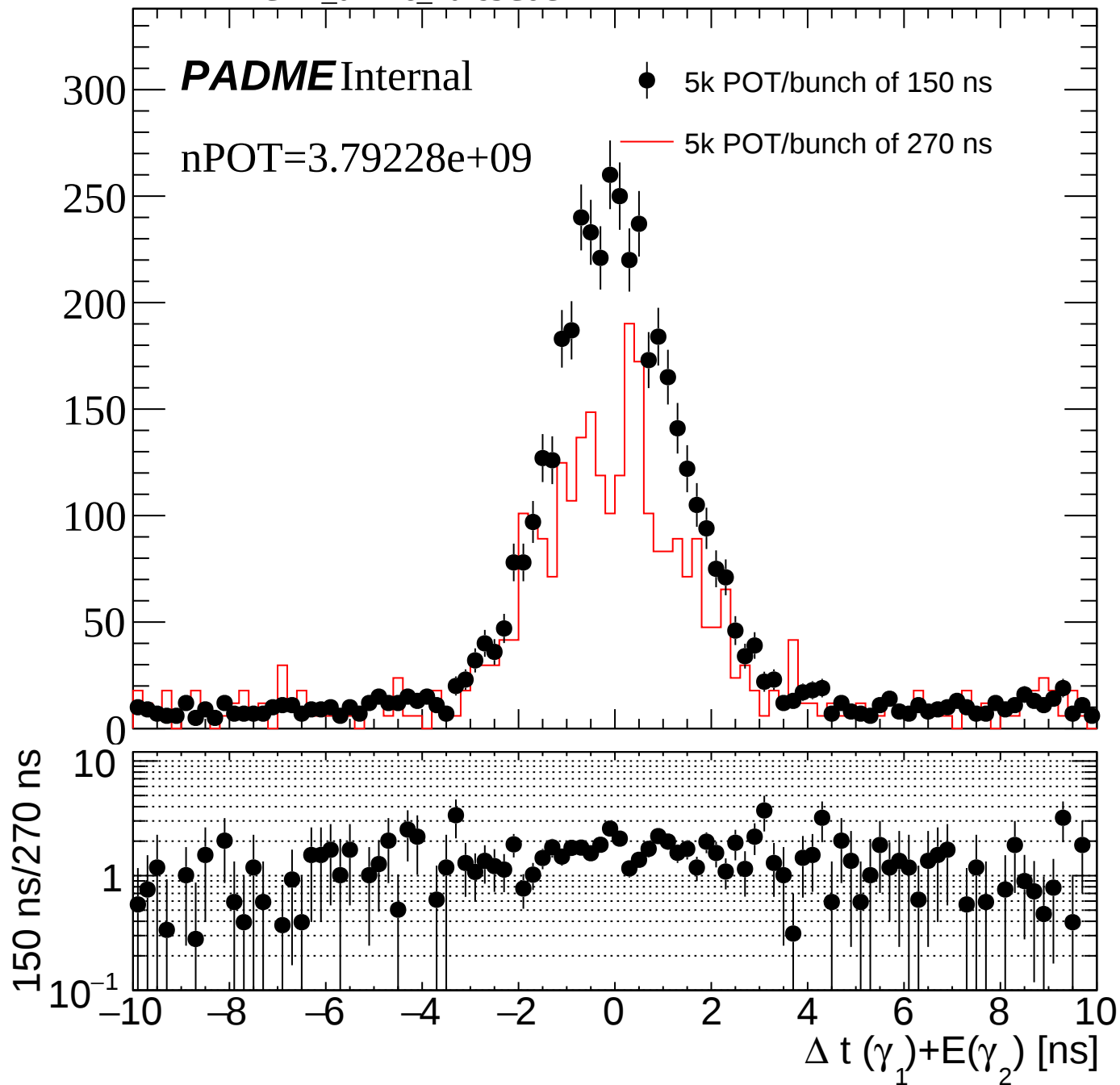
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5k POT/bunch of 150 ns

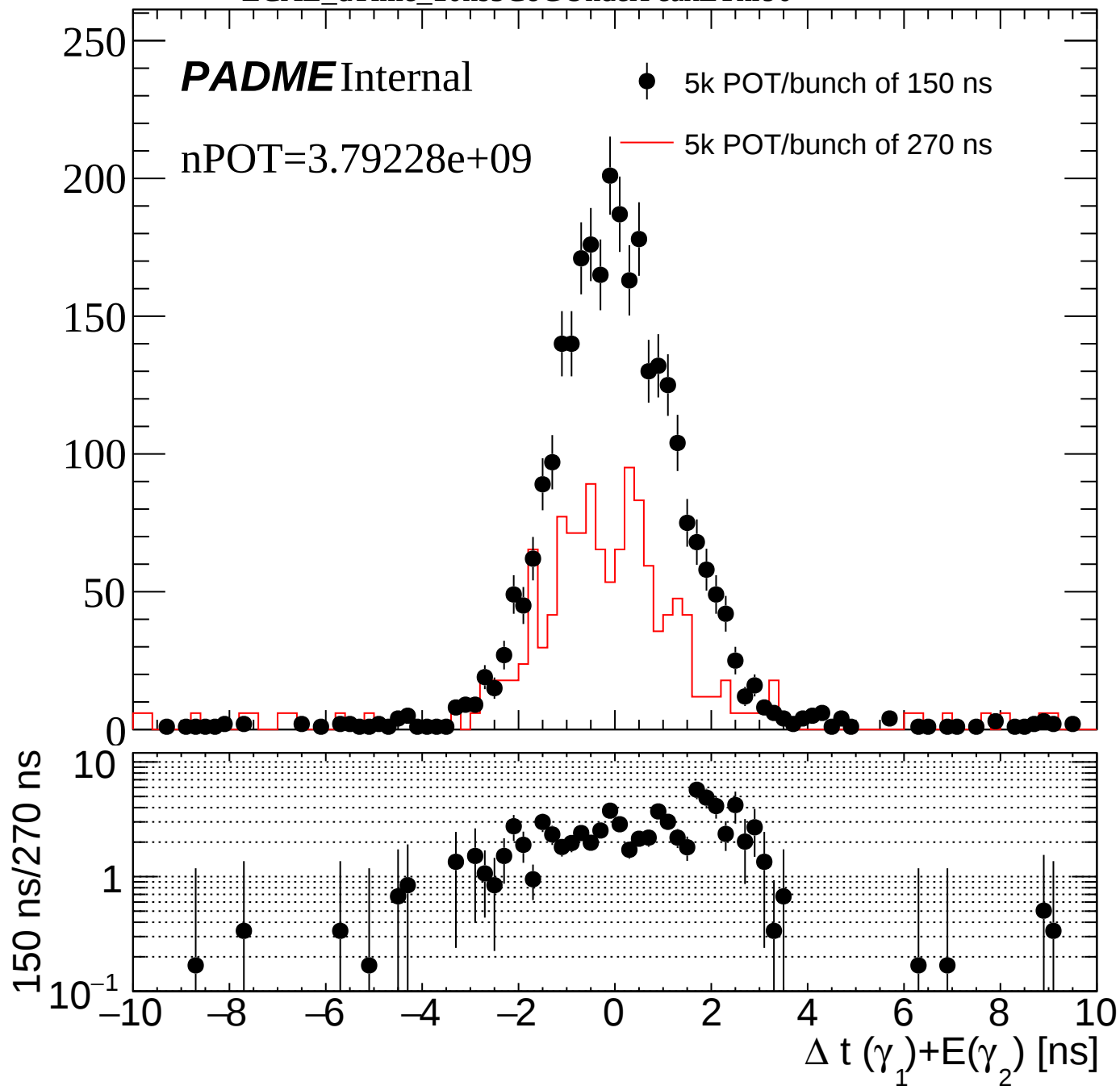
5k POT/bunch of 270 ns



ECAL\_dTime\_10ns5CoG



ECAL\_dTime\_10ns5CoGUnderPeakEThr90



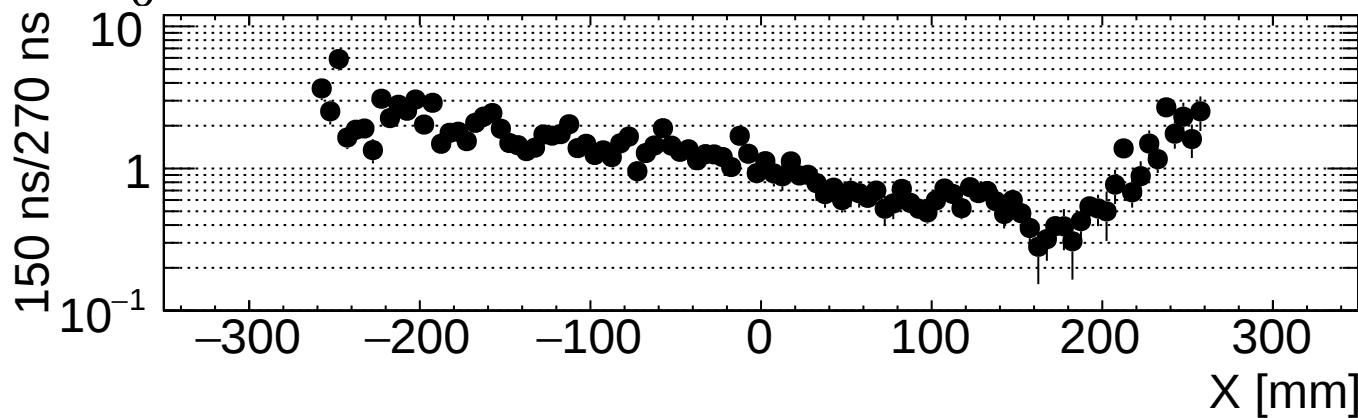
ECAL\_Xgg\_10ns

***PADME*** Internal

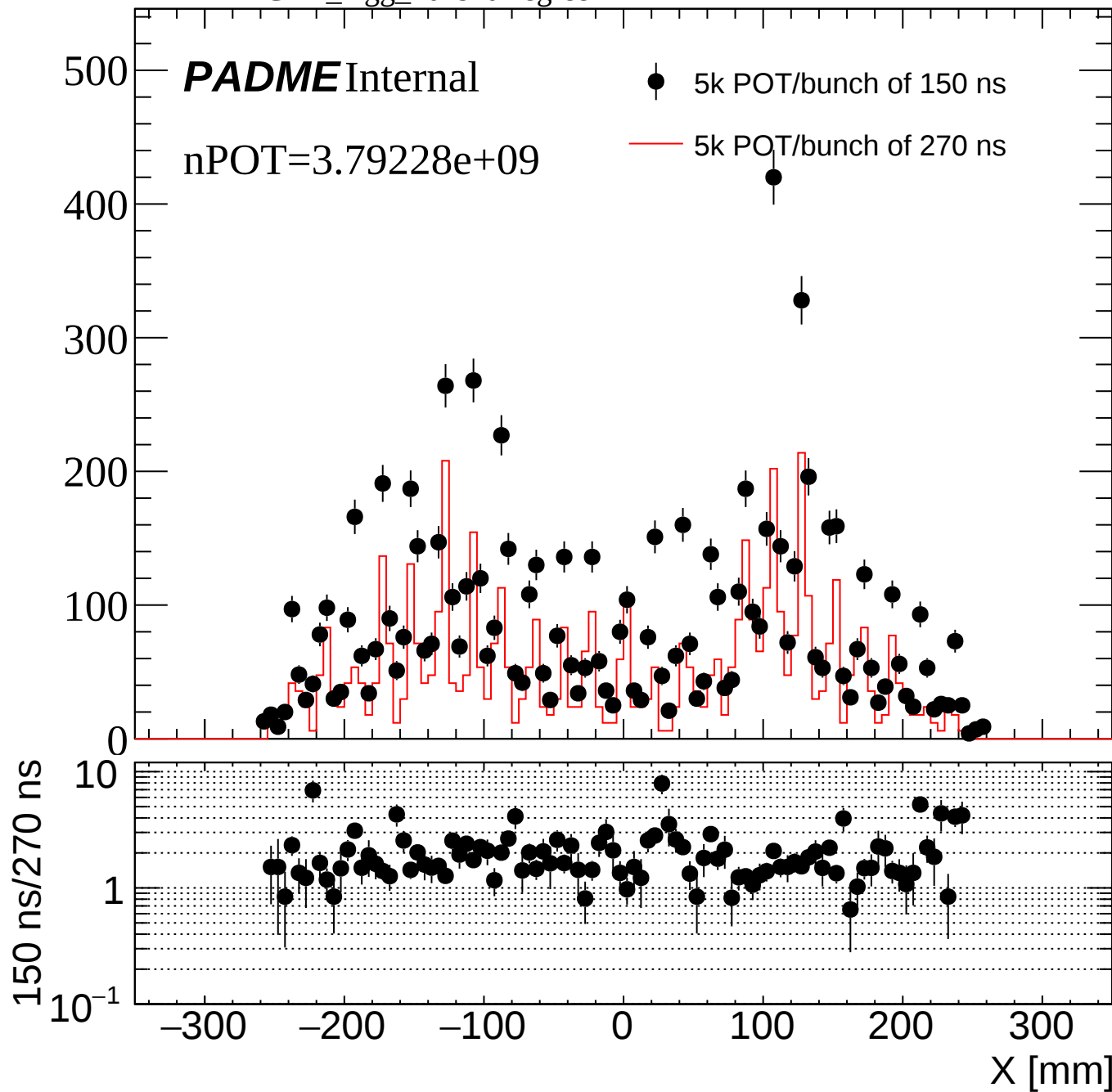
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

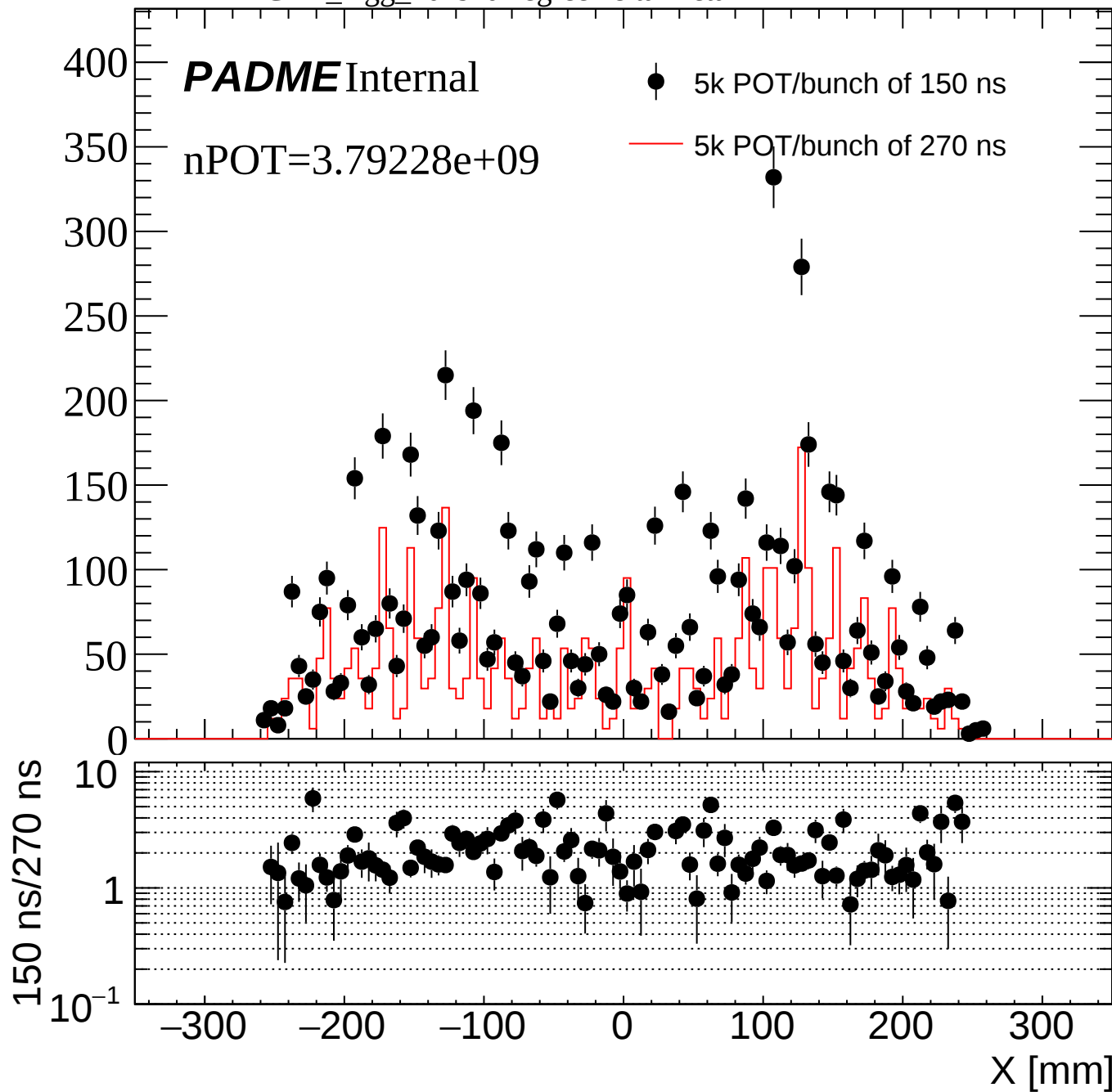
— 5k POT/bunch of 270 ns



ECAL\_Xgg\_10ns20Degree



ECAL\_Xgg\_10ns20DegreeDeltaTheta



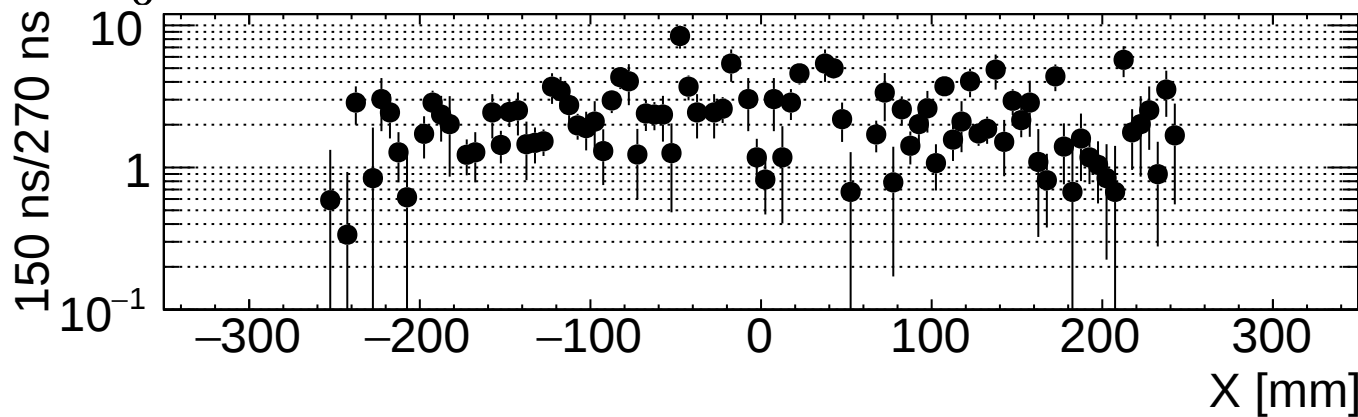
ECAL\_Xgg\_10ns5DegreeDeltaTheta

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



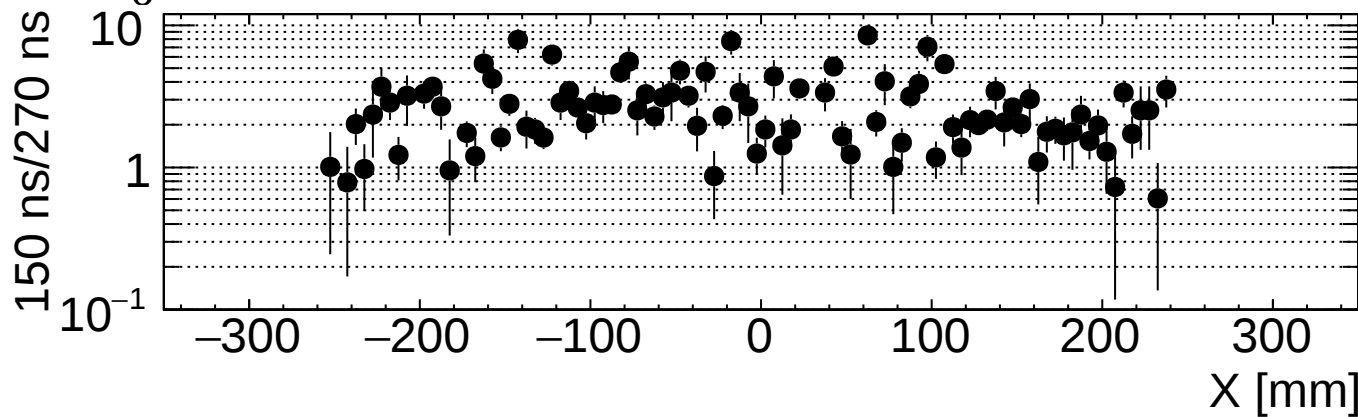
ECAL\_Xgg\_10ns20DegreeDeltaThetaUnderPeak

***PADME*** Internal

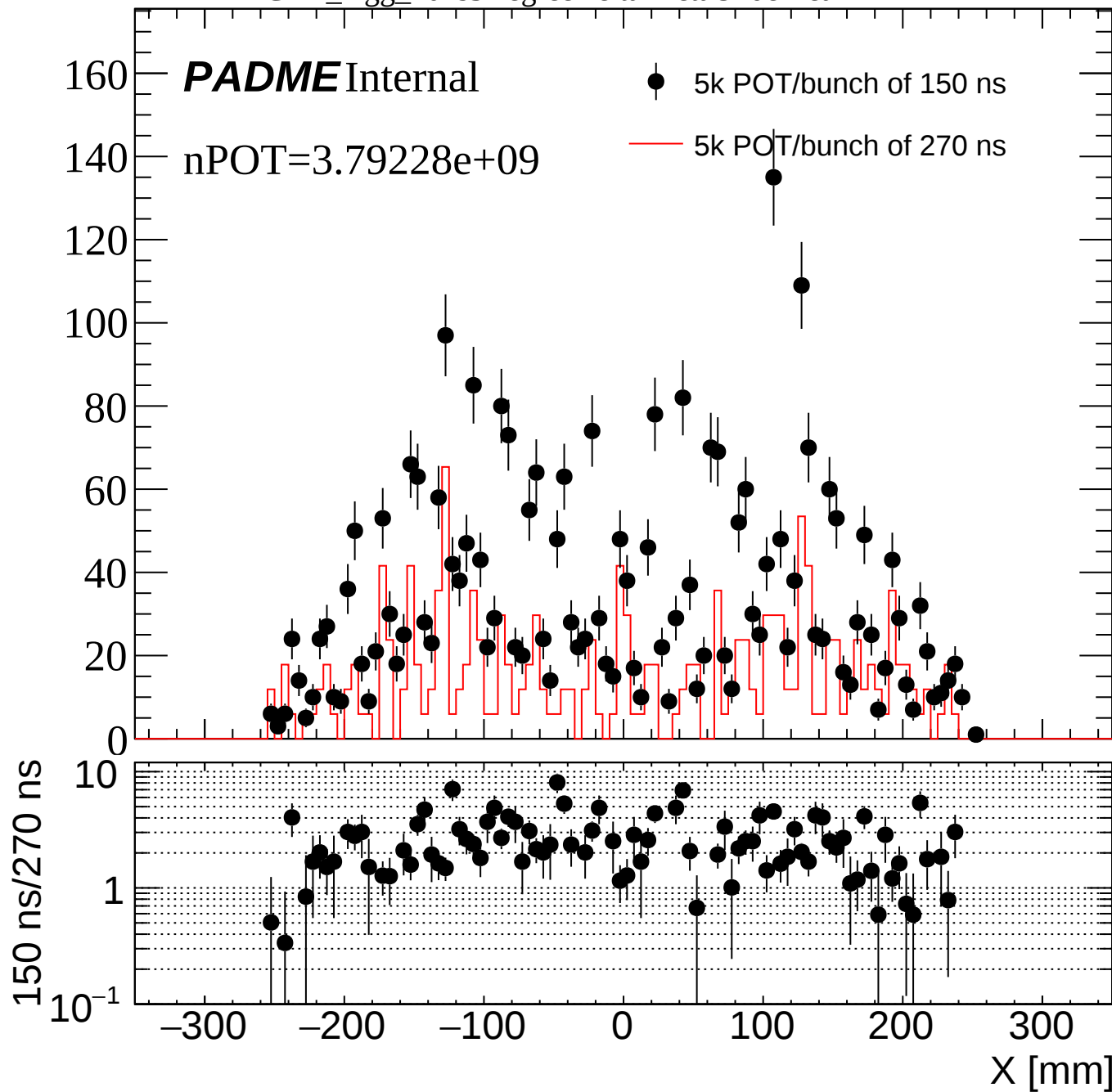
nPOT=3.79228e+09

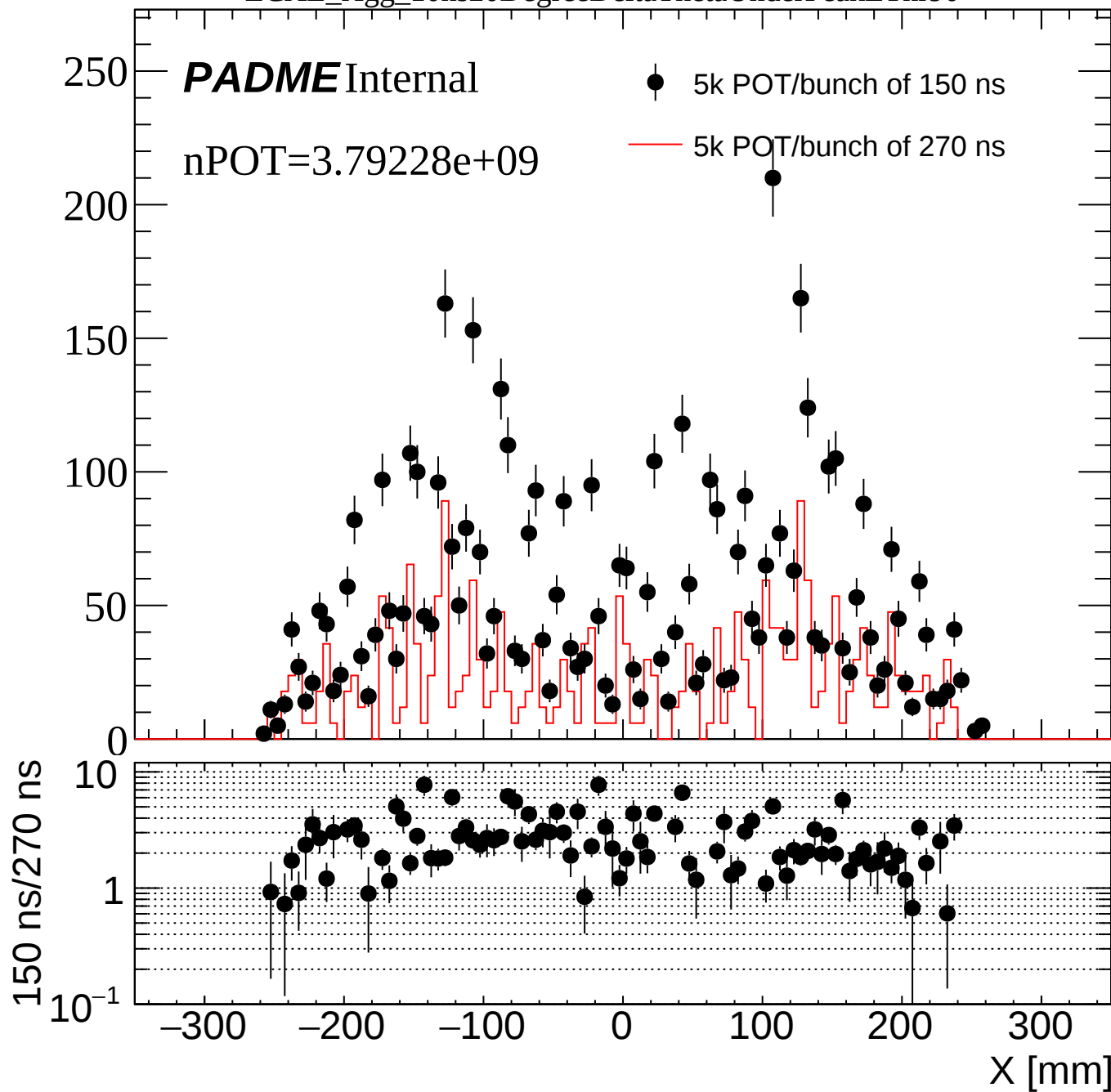
● 5k POT/bunch of 150 ns

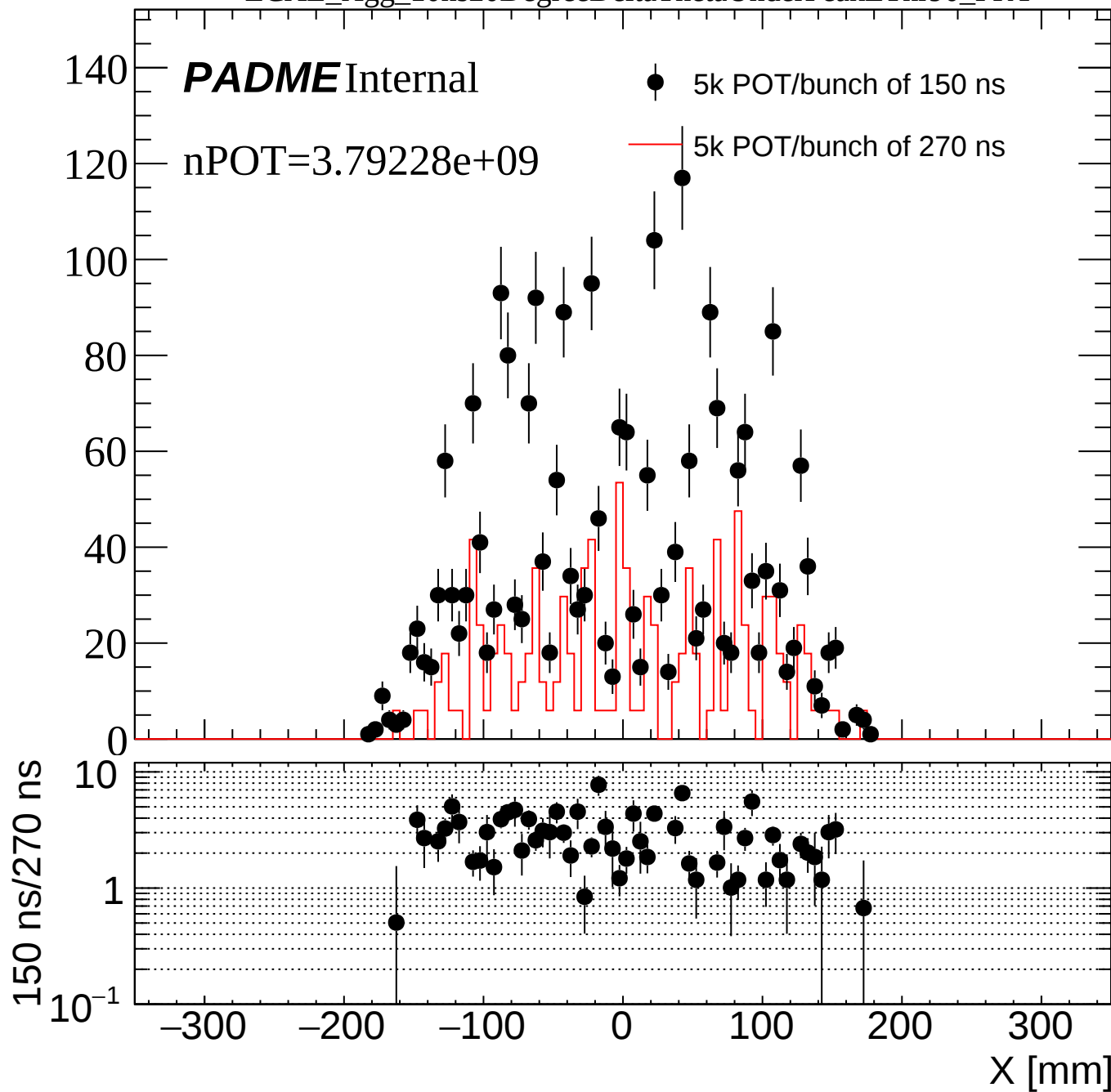
— 5k POT/bunch of 270 ns



ECAL\_Xgg\_10ns5DegreeDeltaThetaUnderPeak







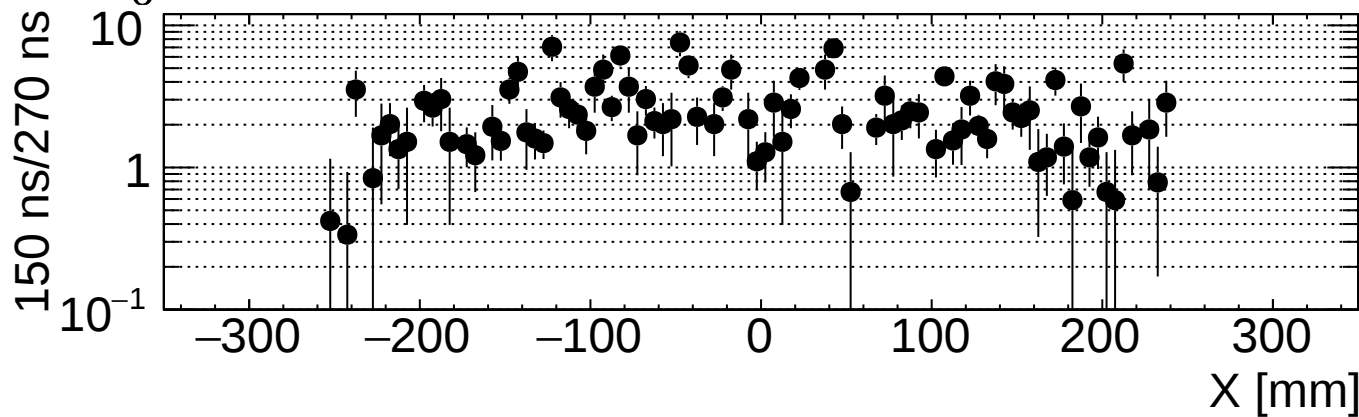
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***PADME*** Internal

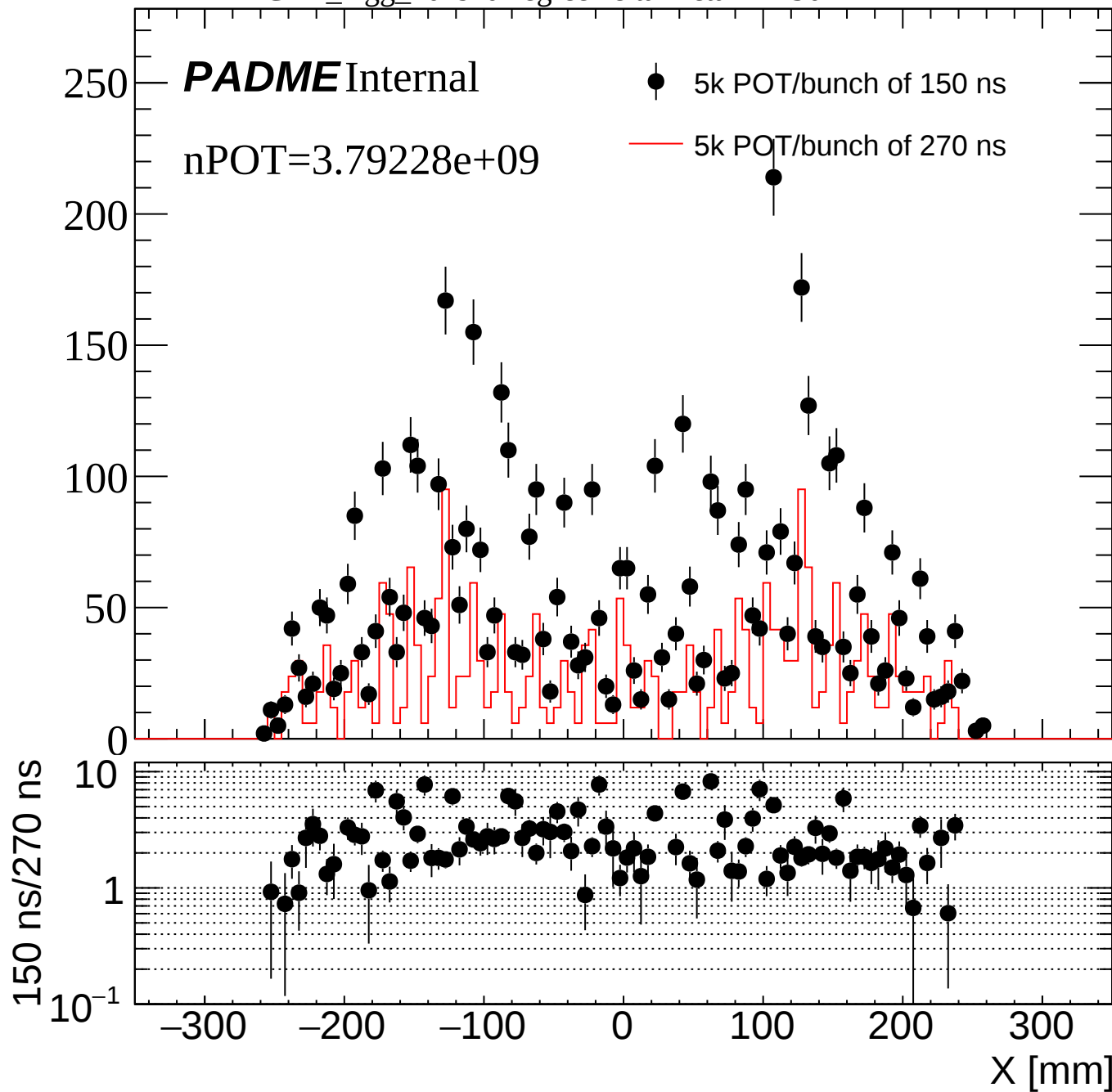
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● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



ECAL\_Xgg\_10ns20DegreeDeltaThetaEThr90



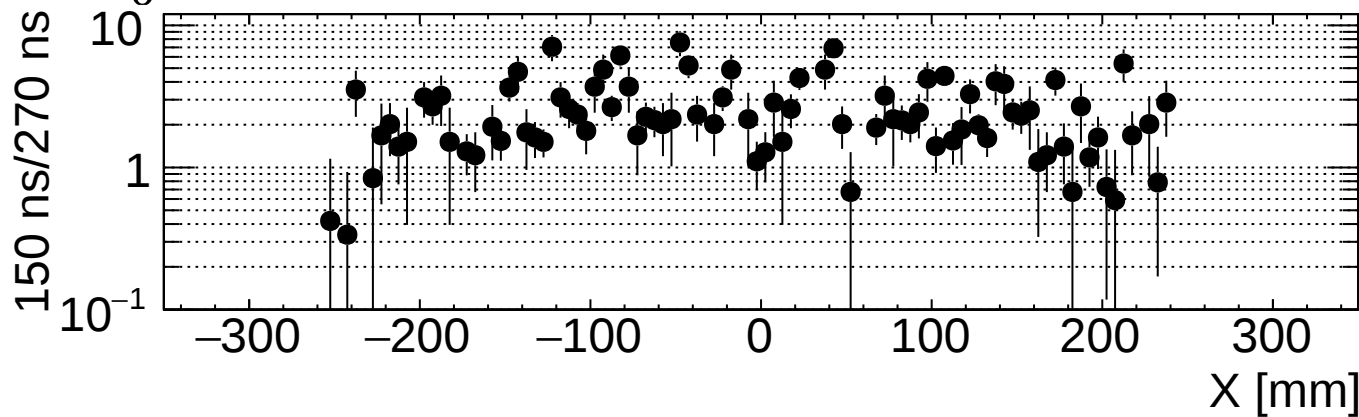
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***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



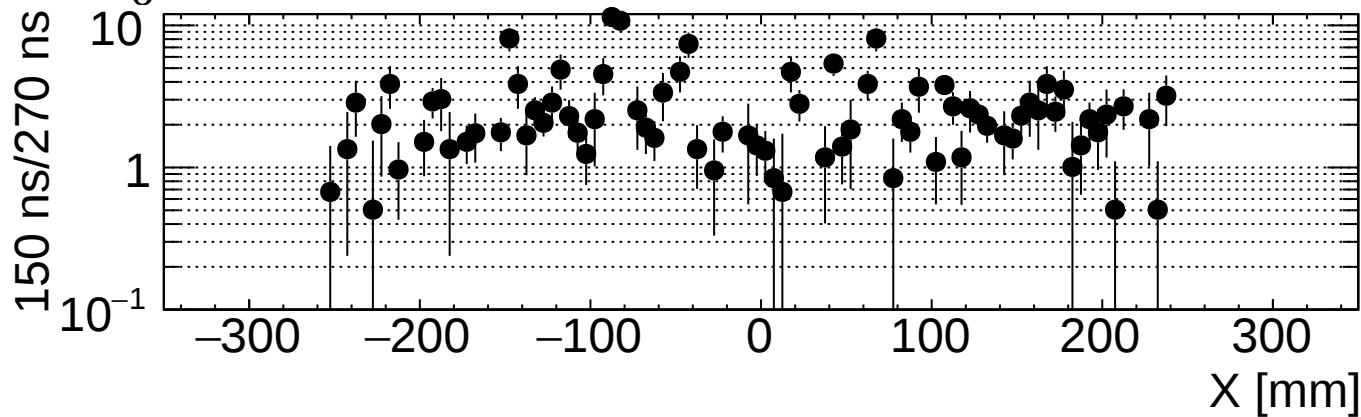
ECAL\_Xgg\_10ns1CoG

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



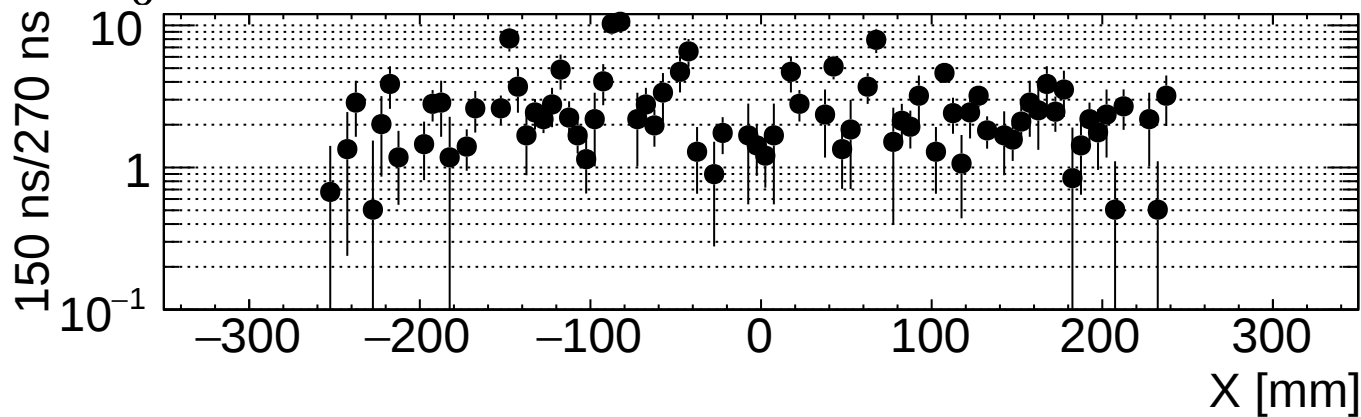
ECAL\_Xgg\_10ns1CoGUnderPeak

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



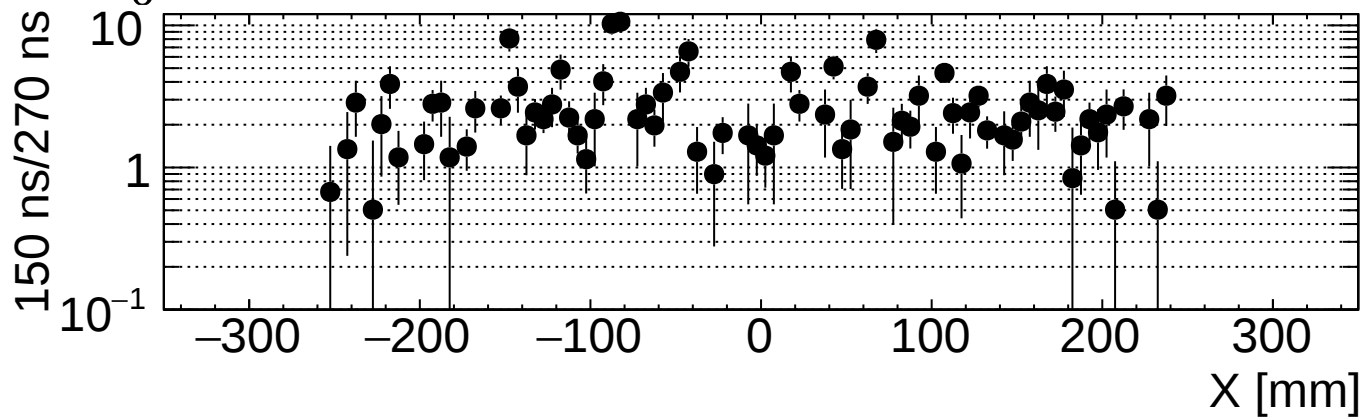
ECAL\_Xgg\_10ns1CoGUnderPeakEThr90

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



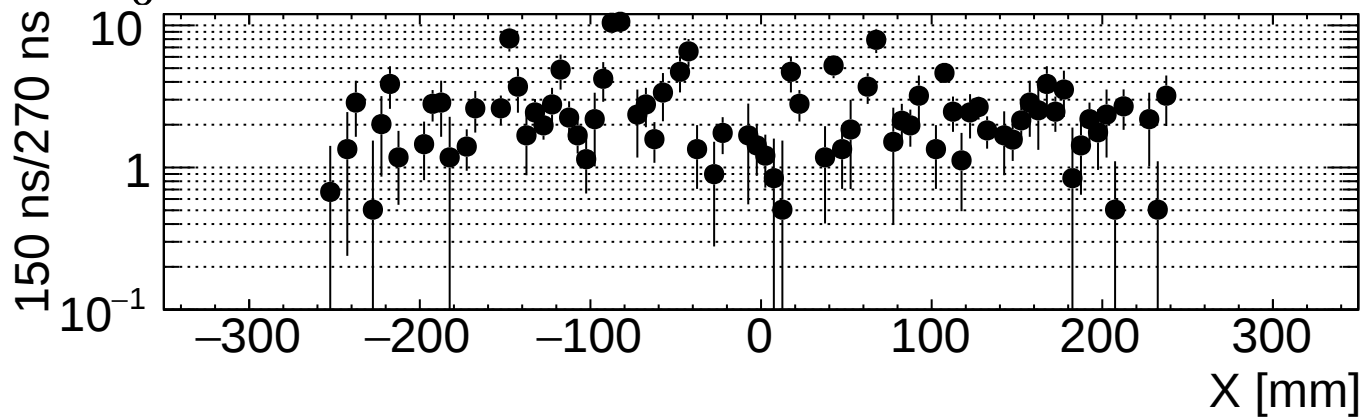
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***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



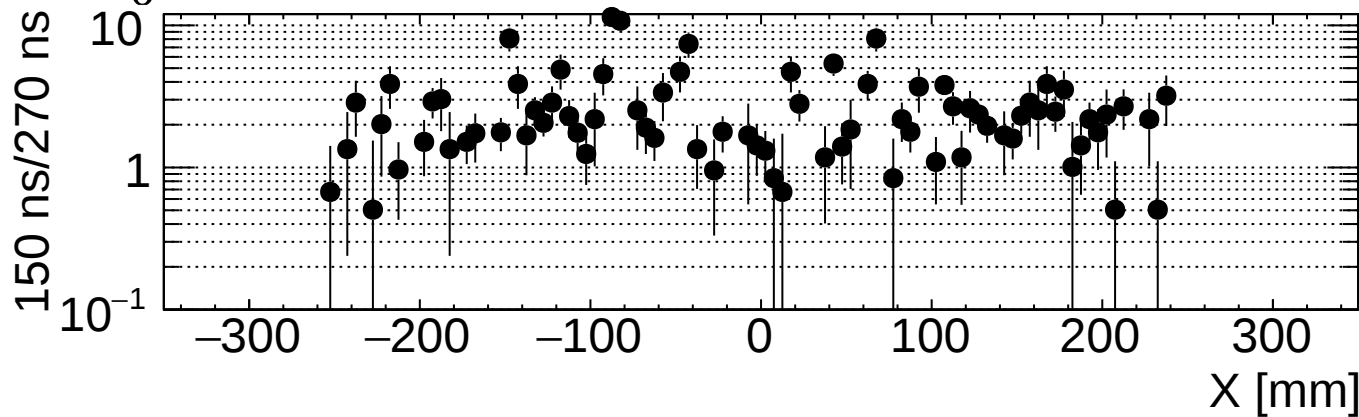
ECAL\_Xgg\_10ns1CoG20Degree

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



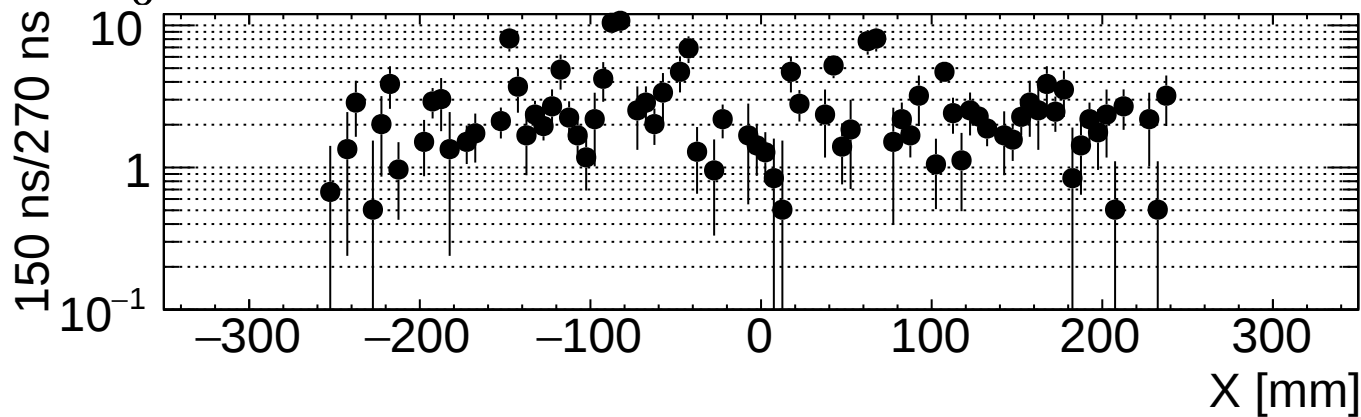
ECAL\_Xgg\_10ns1CoG20DegreeDeltaTheta

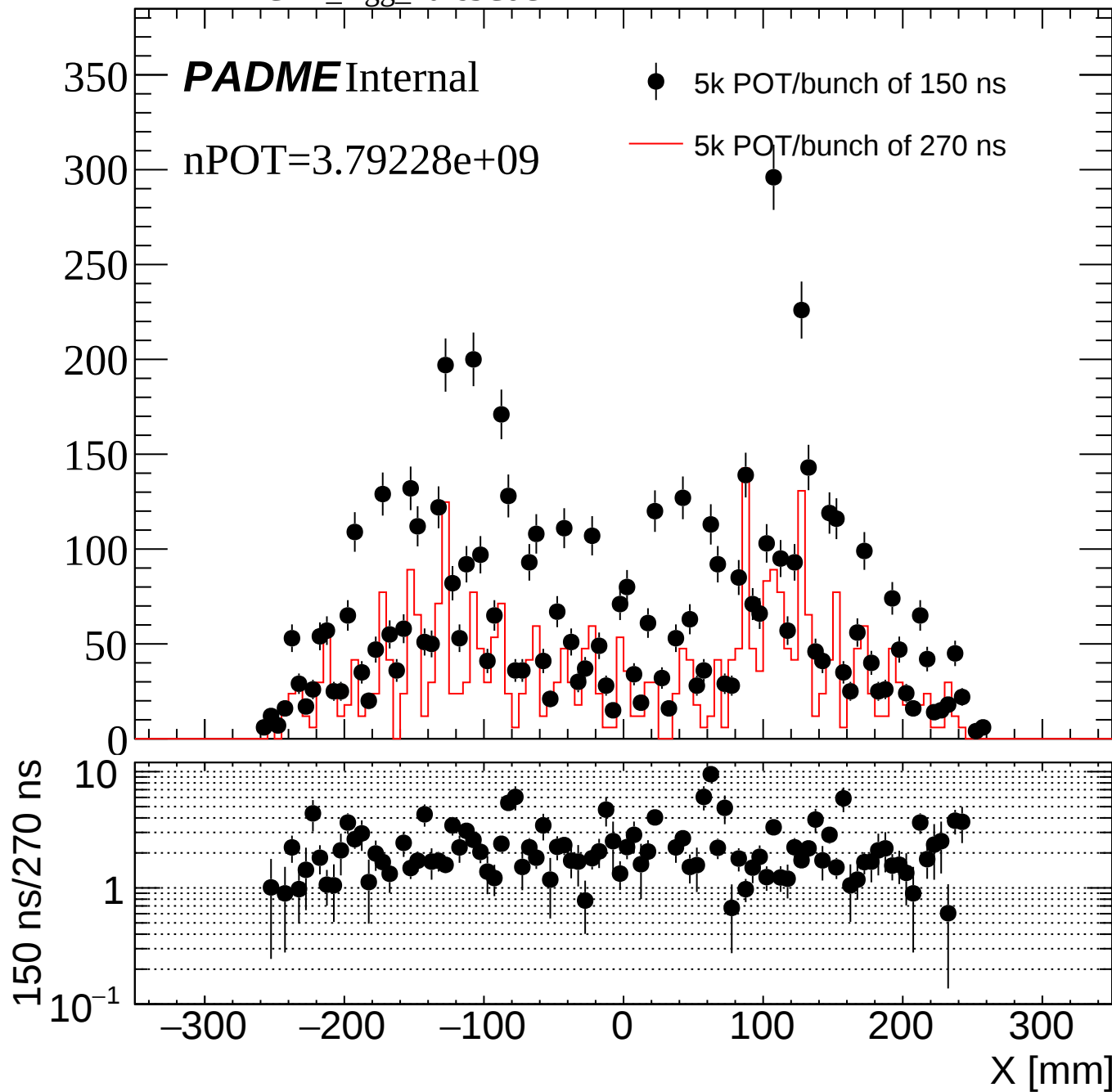
***PADME*** Internal

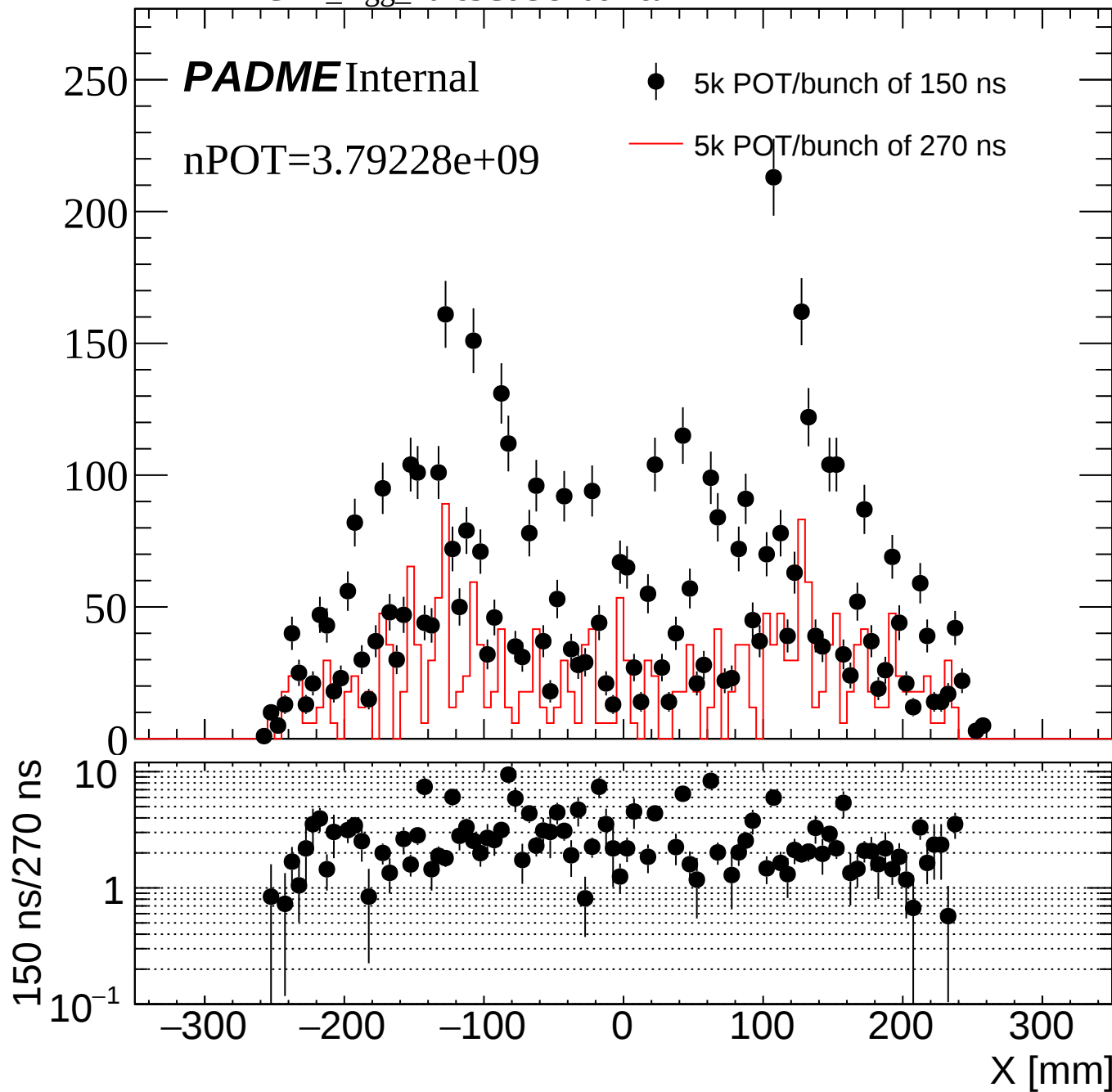
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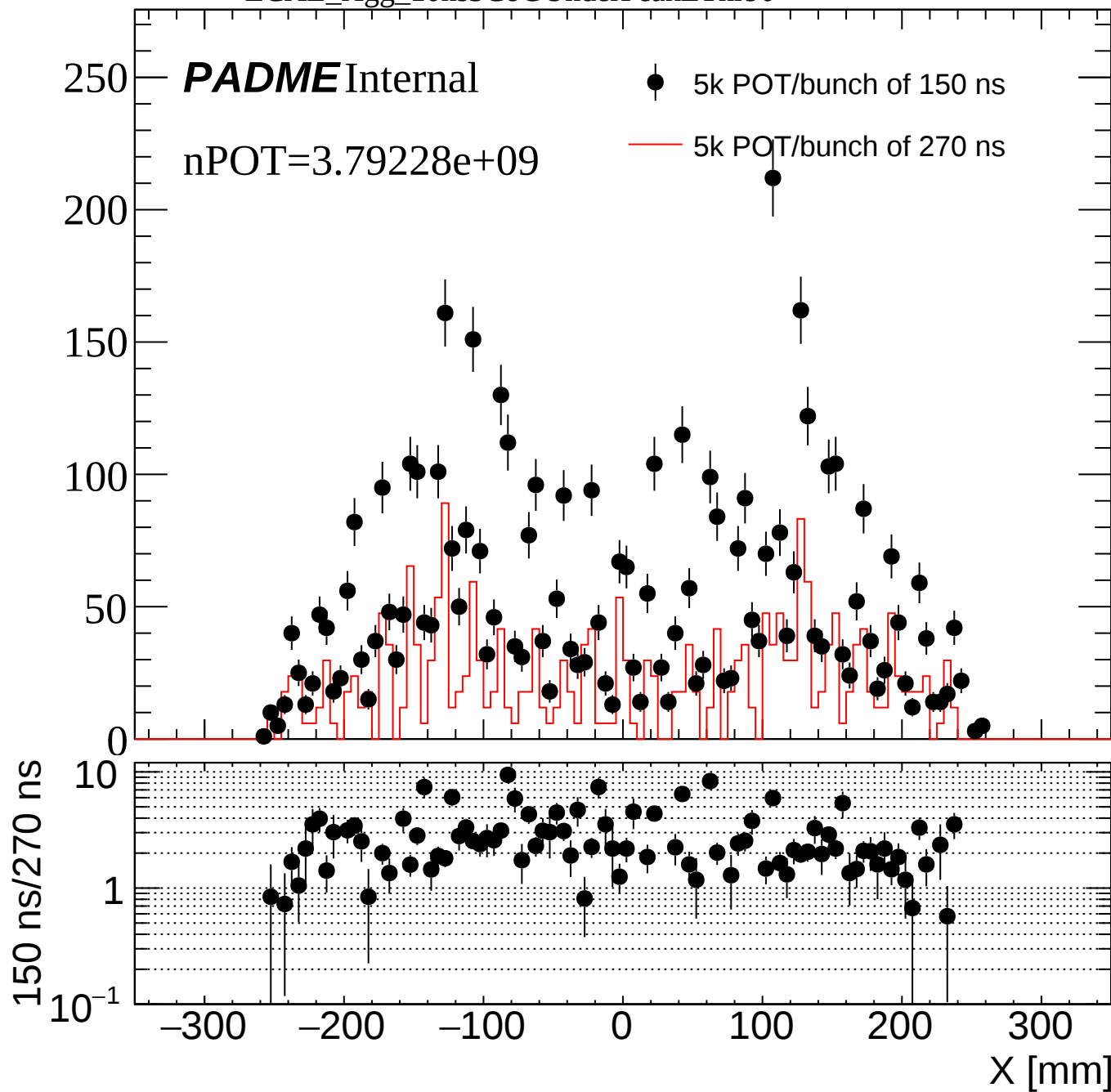
● 5k POT/bunch of 150 ns

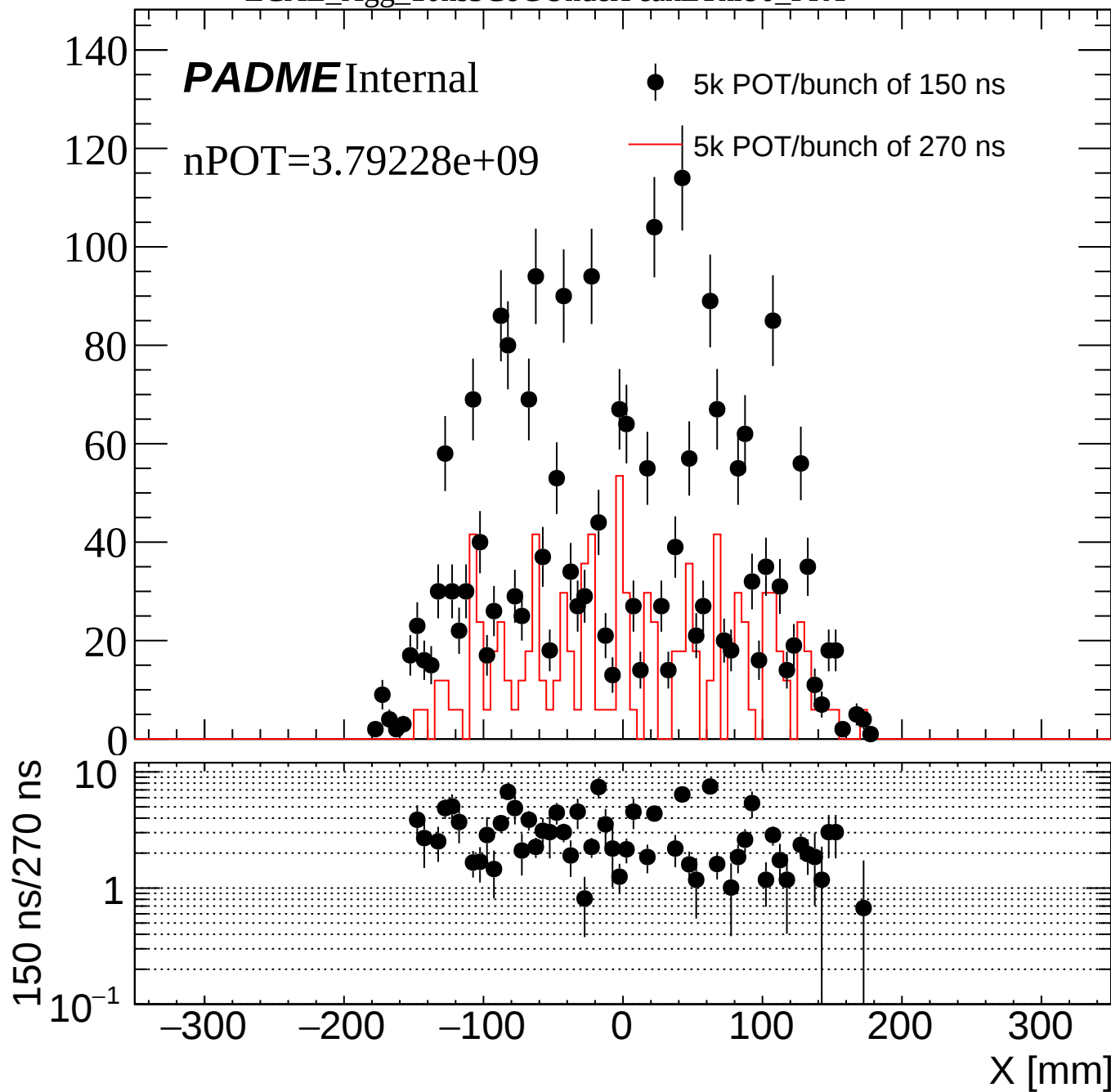
— 5k POT/bunch of 270 ns

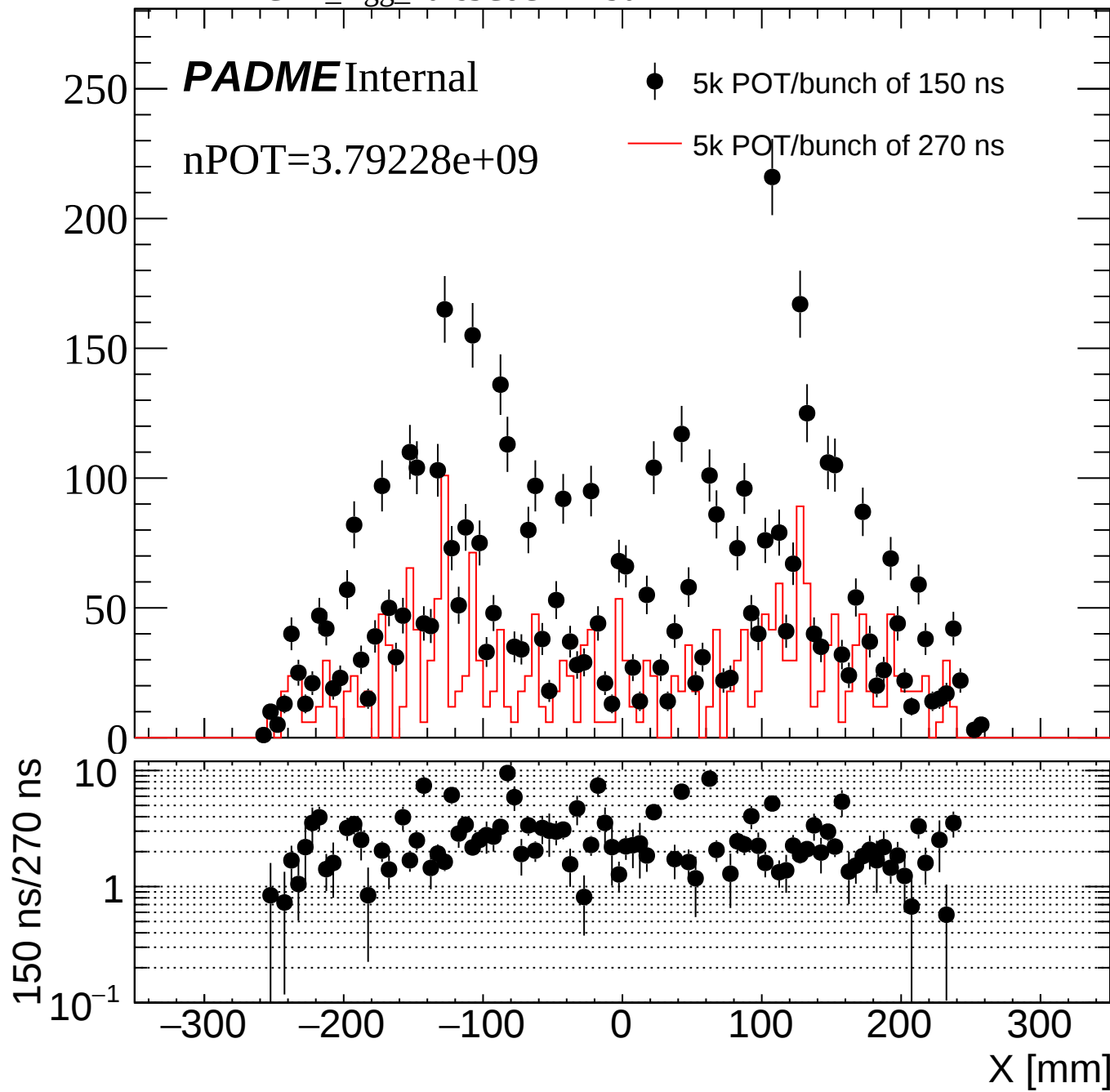












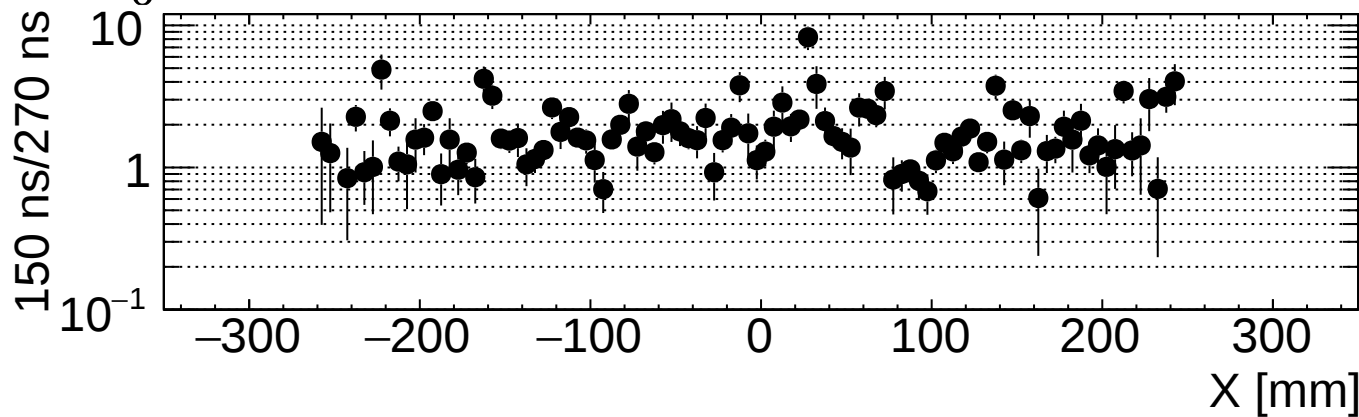
ECAL\_Xgg\_10ns5CoG

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



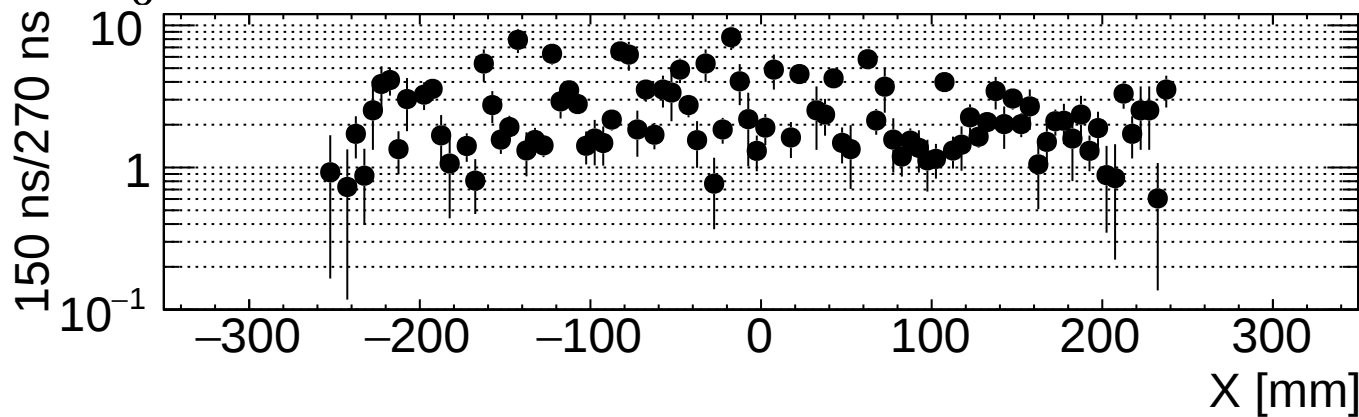
ECAL\_Xgg\_10ns5CoGUnderPeak

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



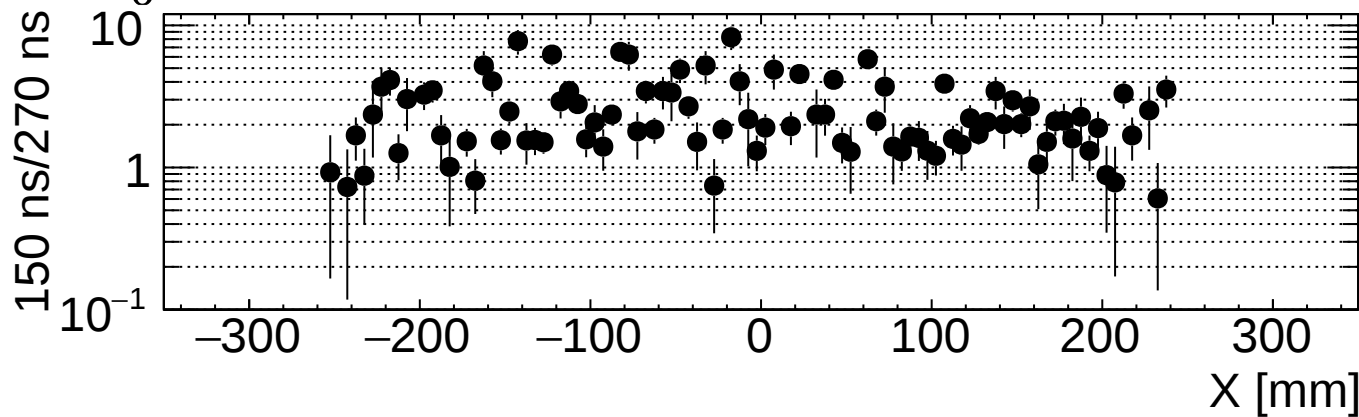
ECAL\_Xgg\_10ns5CoGUnderPeakEThr90

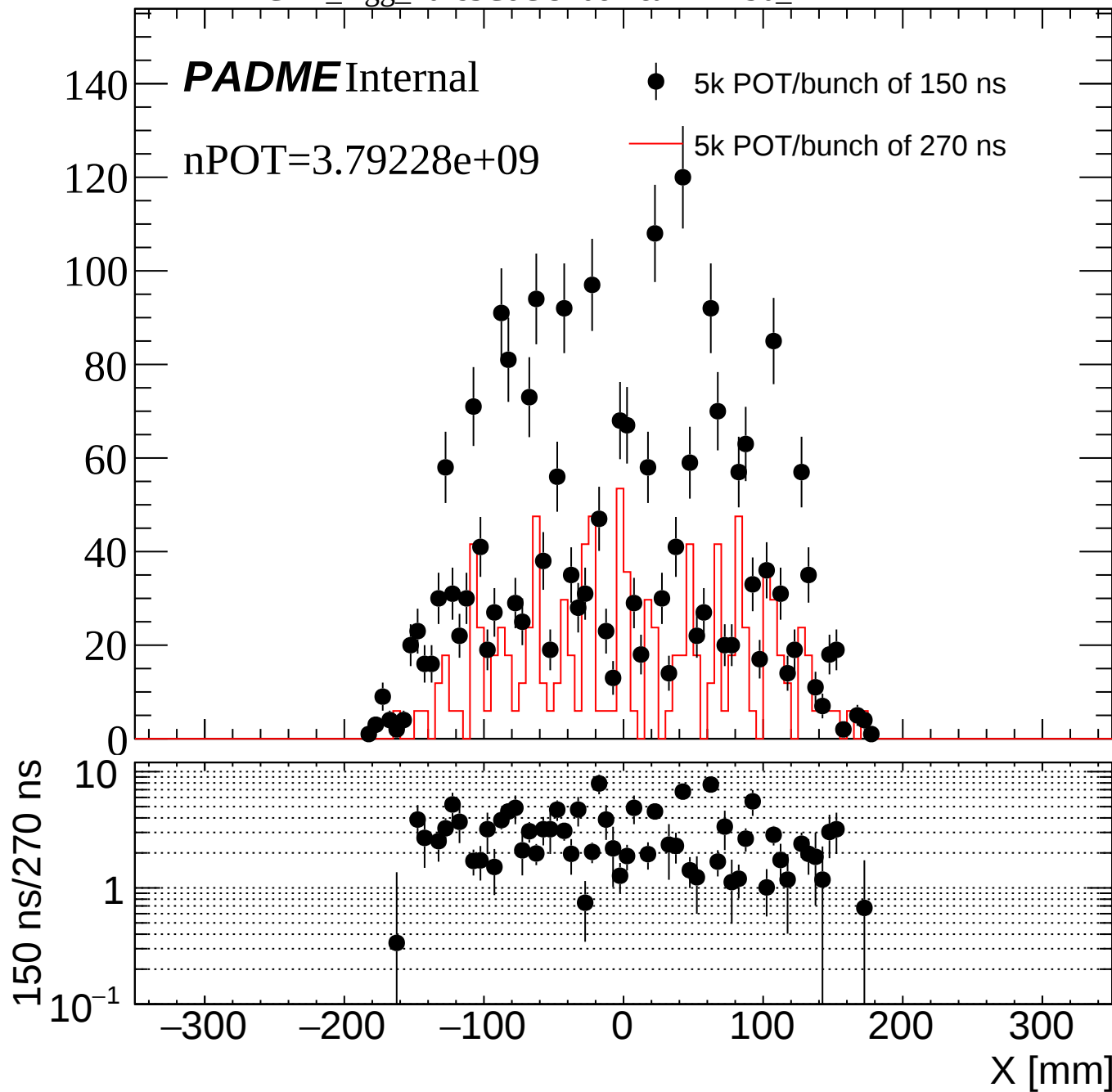
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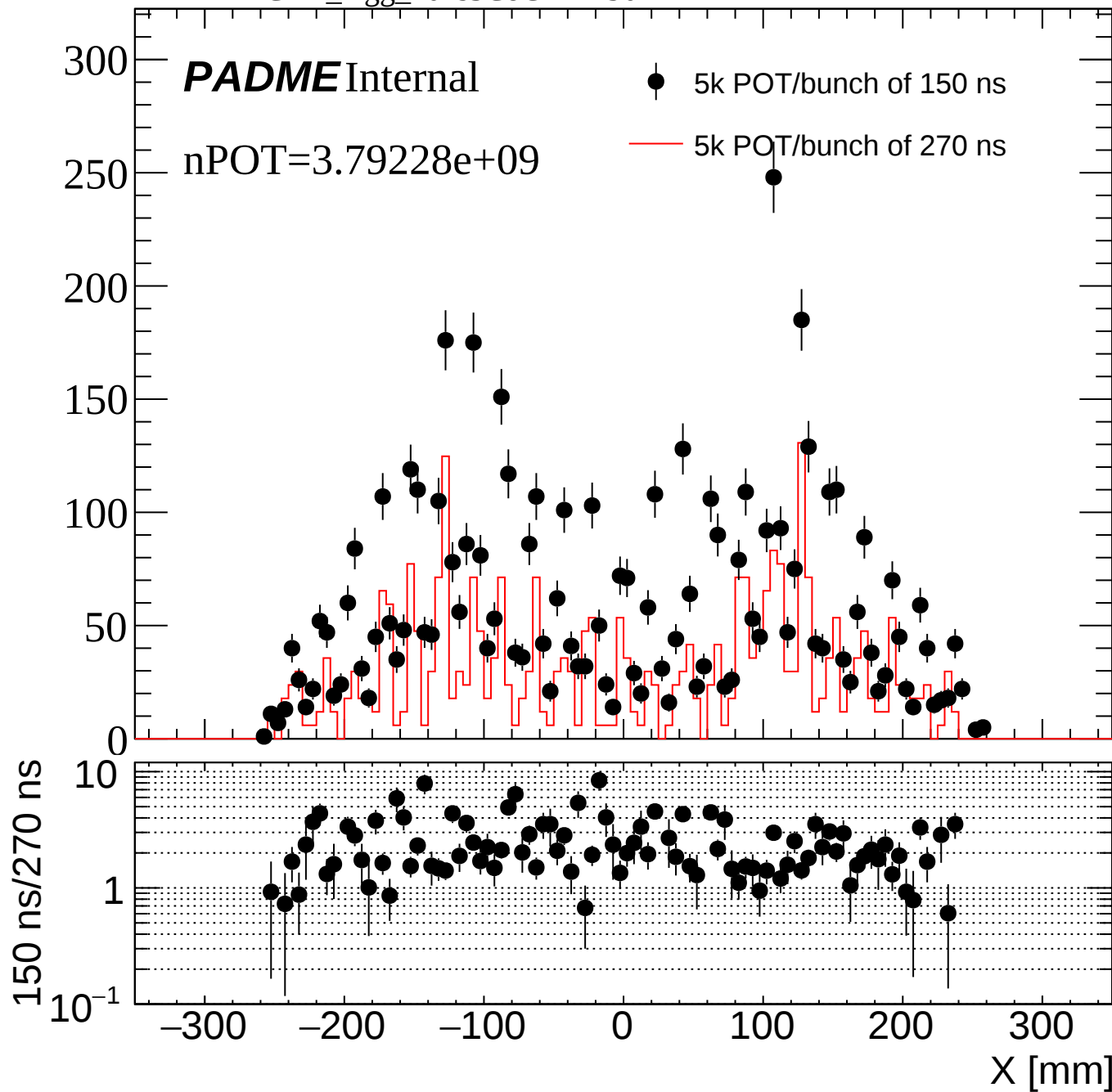
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







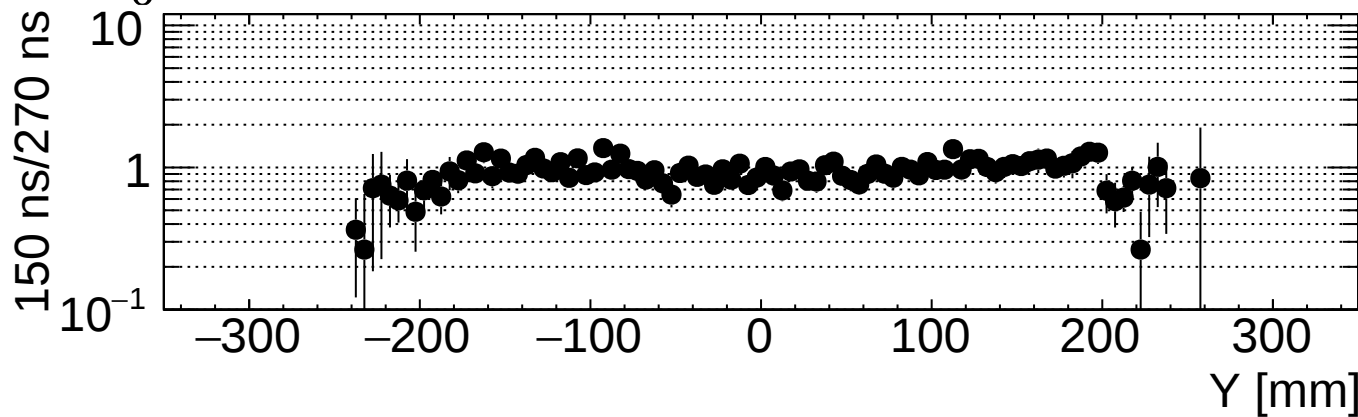
ECAL\_Ygg\_10ns

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



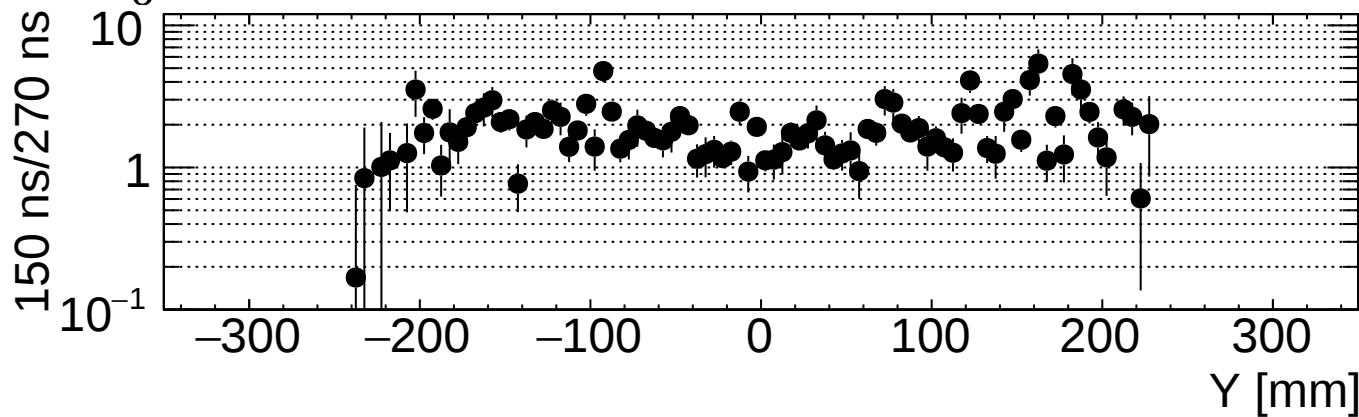
ECAL\_Ygg\_10ns20Degree

***PADME*** Internal

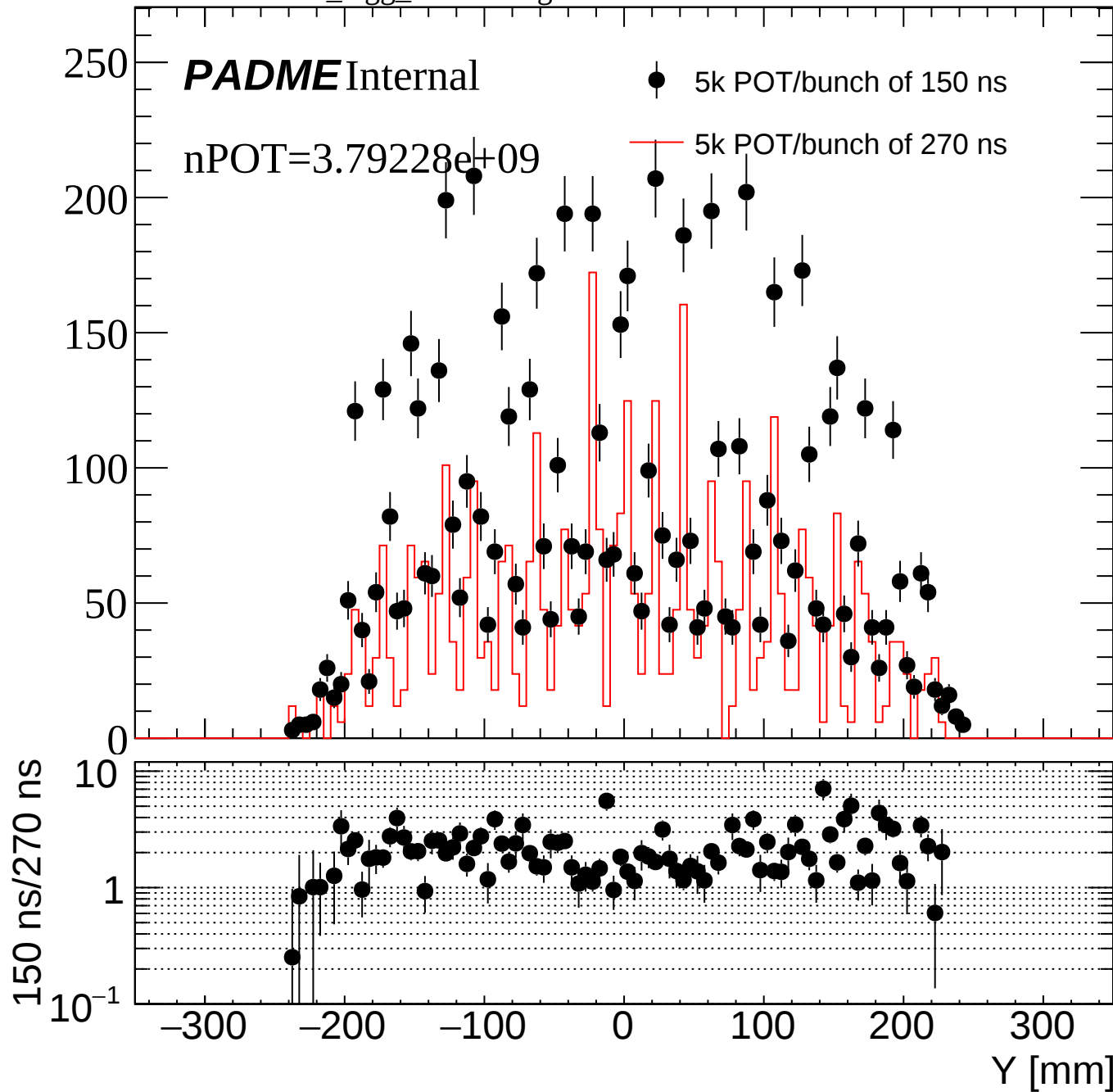
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



ECAL\_Ygg\_10ns20DegreeDeltaTheta



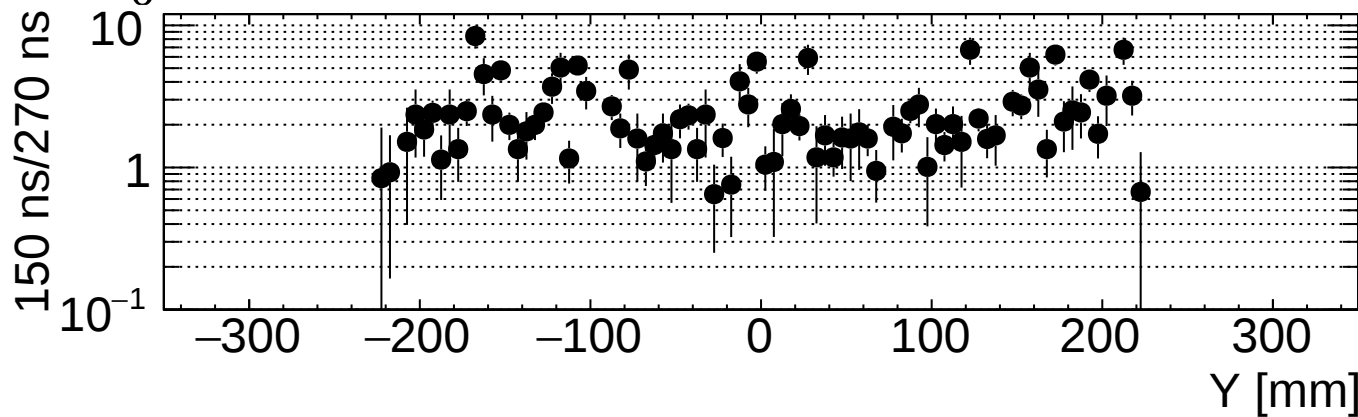
ECAL\_Ygg\_10ns5DegreeDeltaTheta

***PADME*** Internal

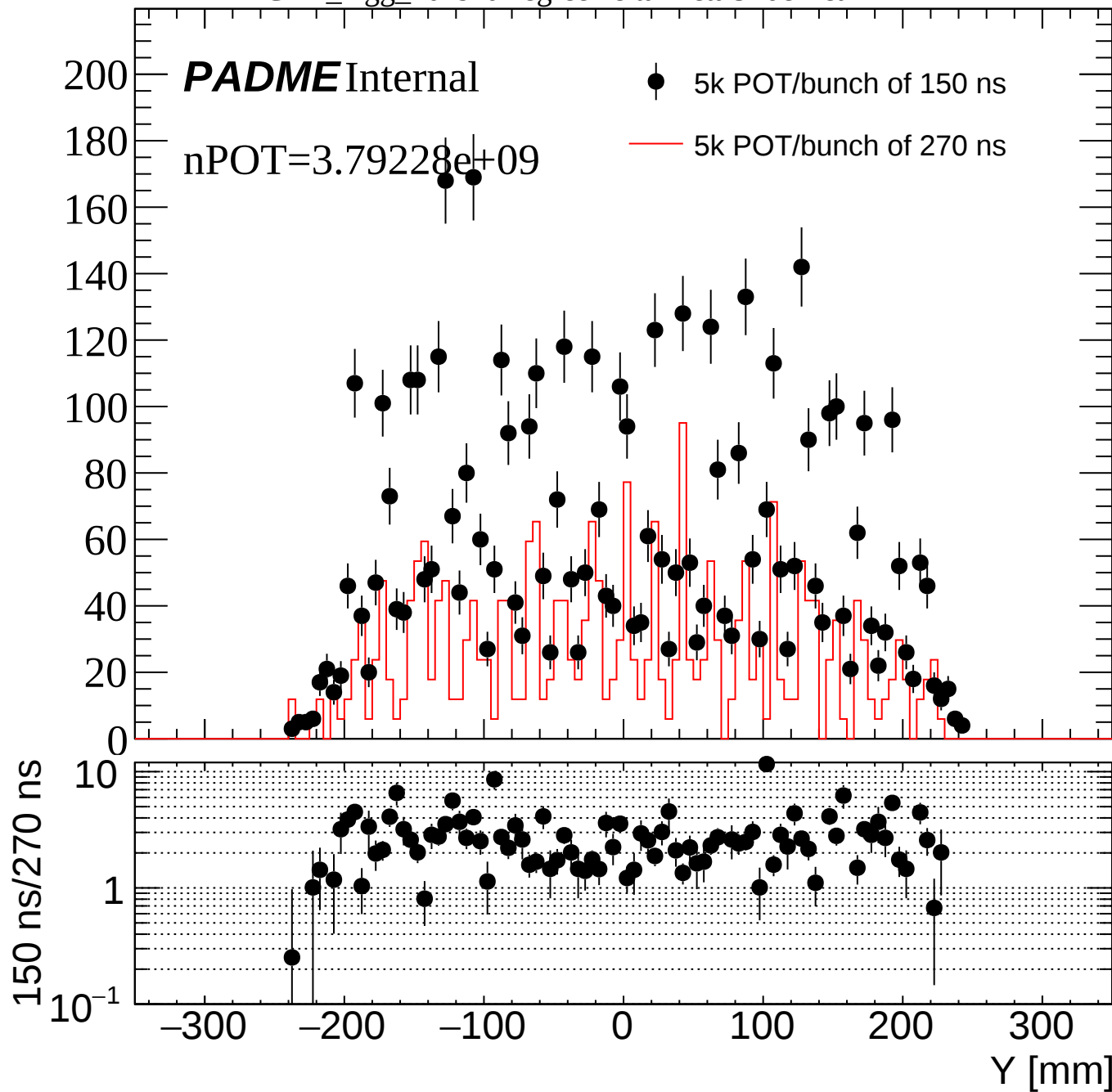
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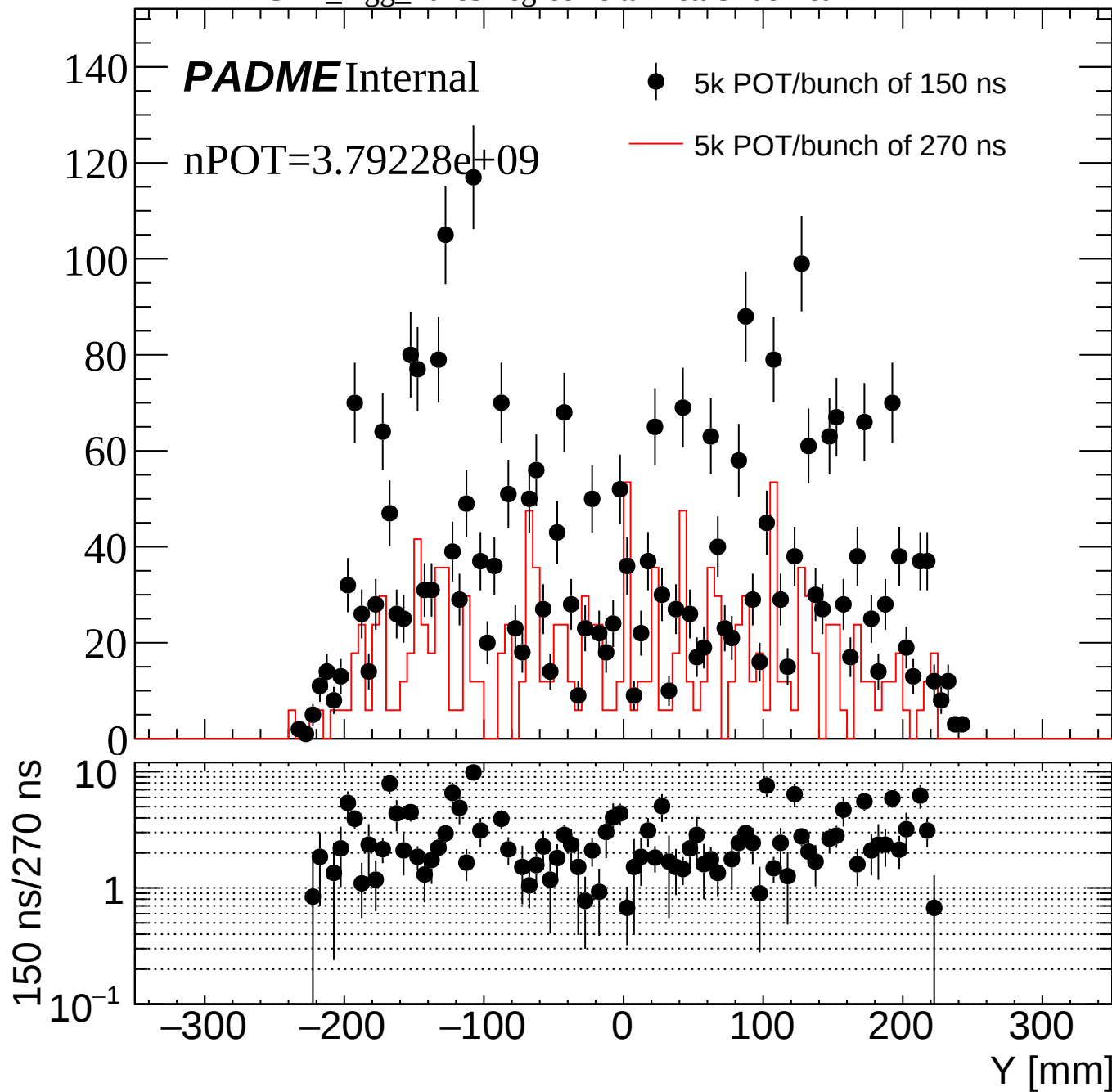
● 5k POT/bunch of 150 ns

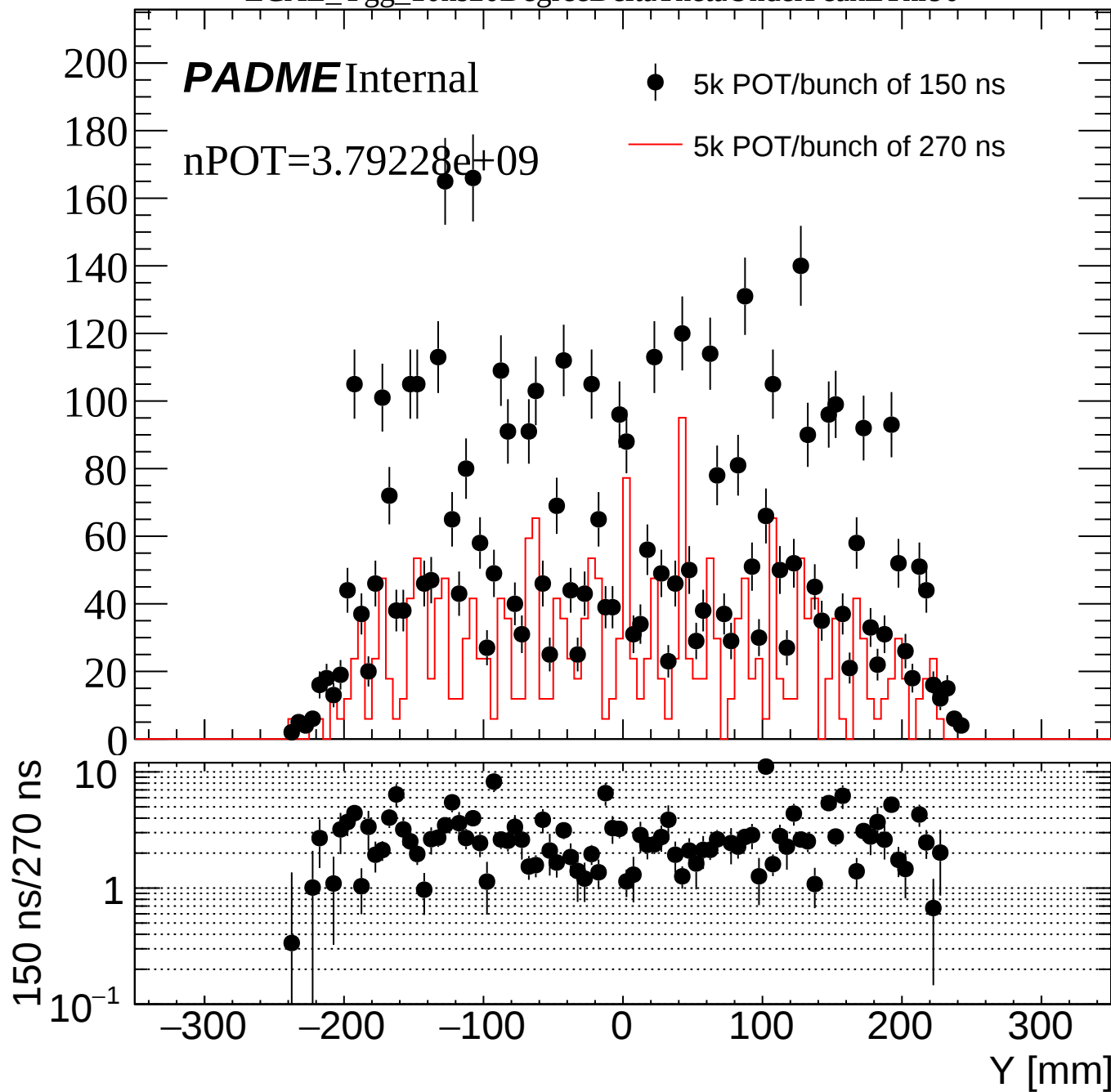
— 5k POT/bunch of 270 ns

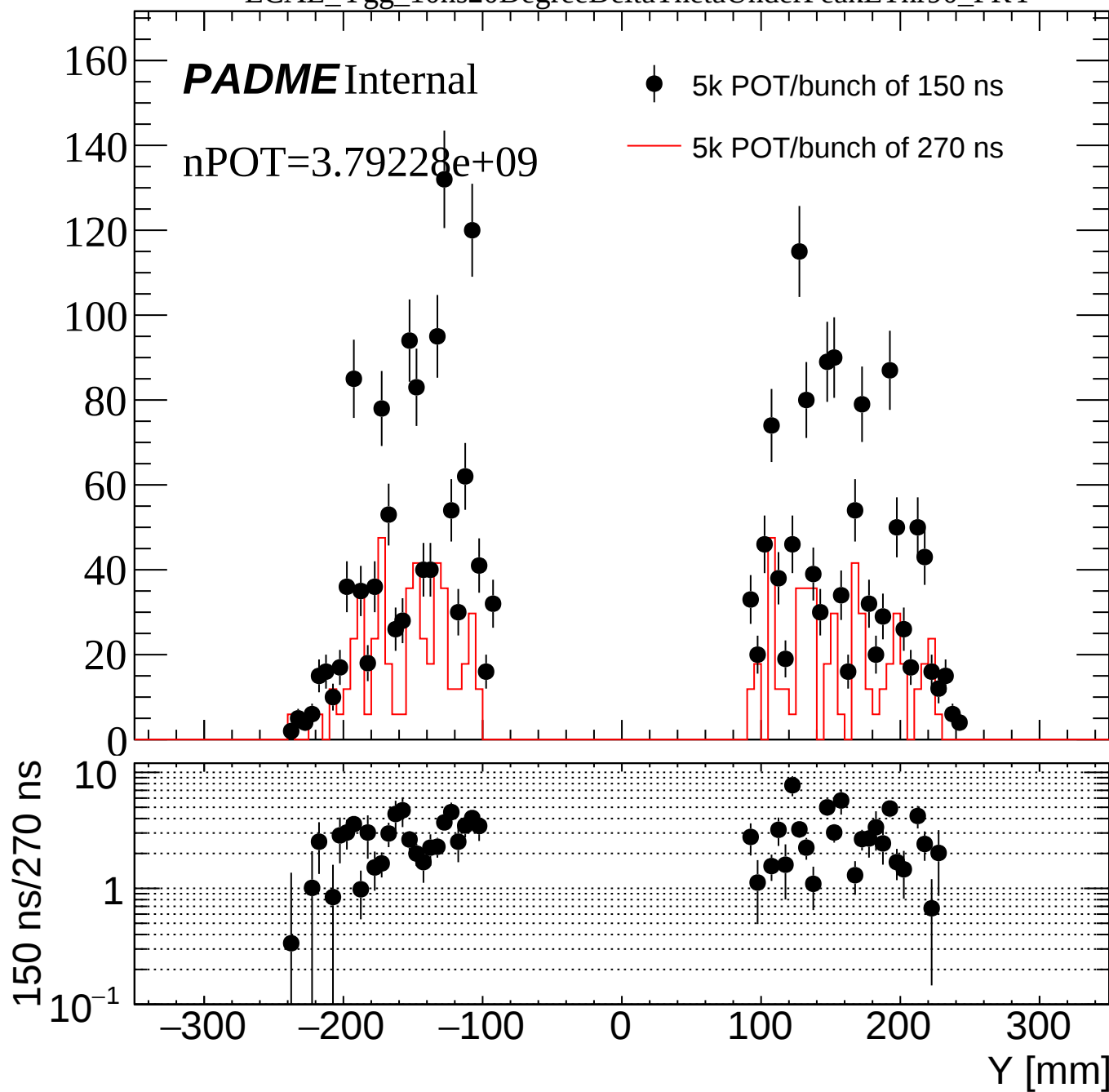


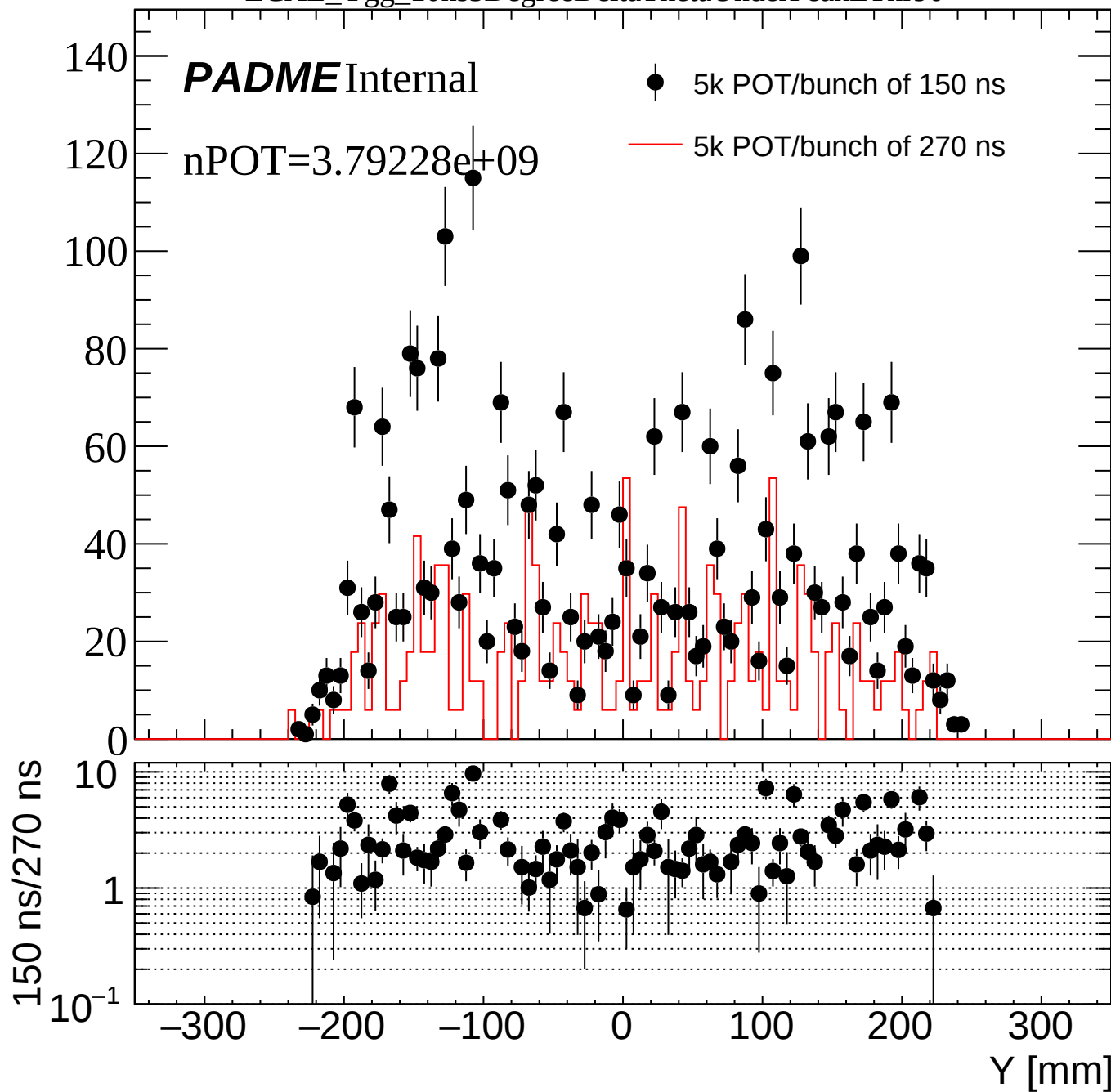
ECAL\_Ygg\_10ns20DegreeDeltaThetaUnderPeak

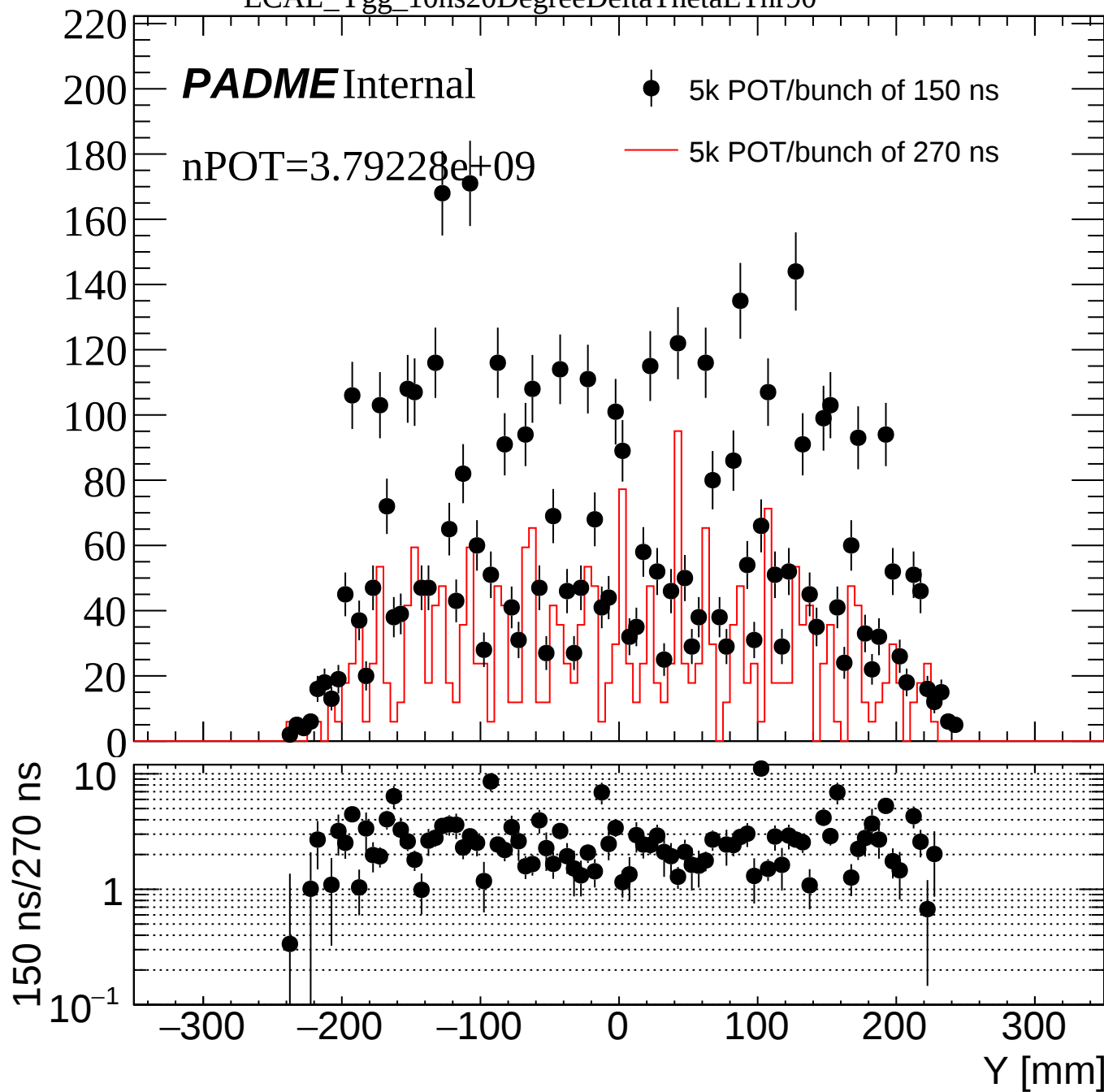




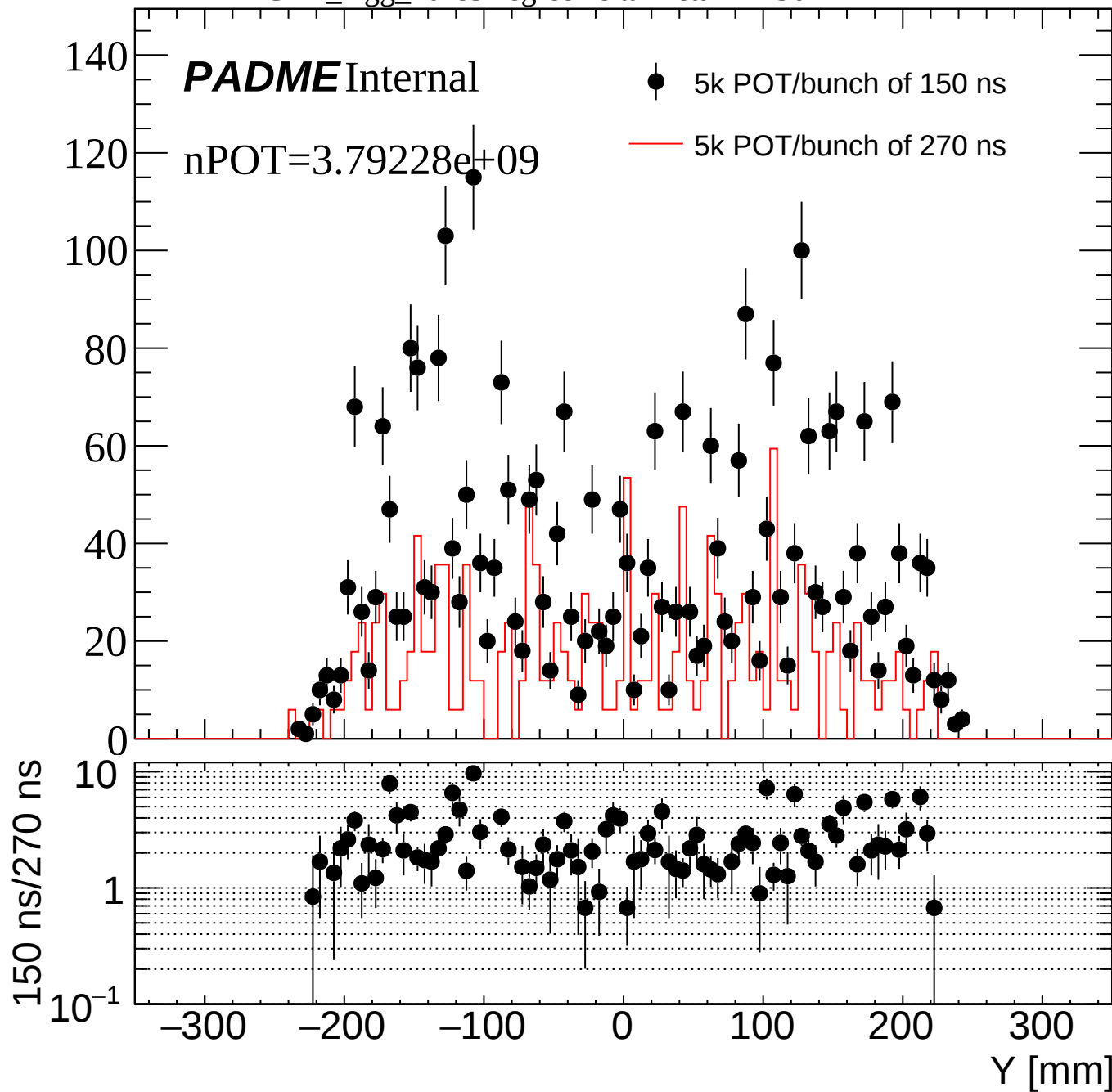


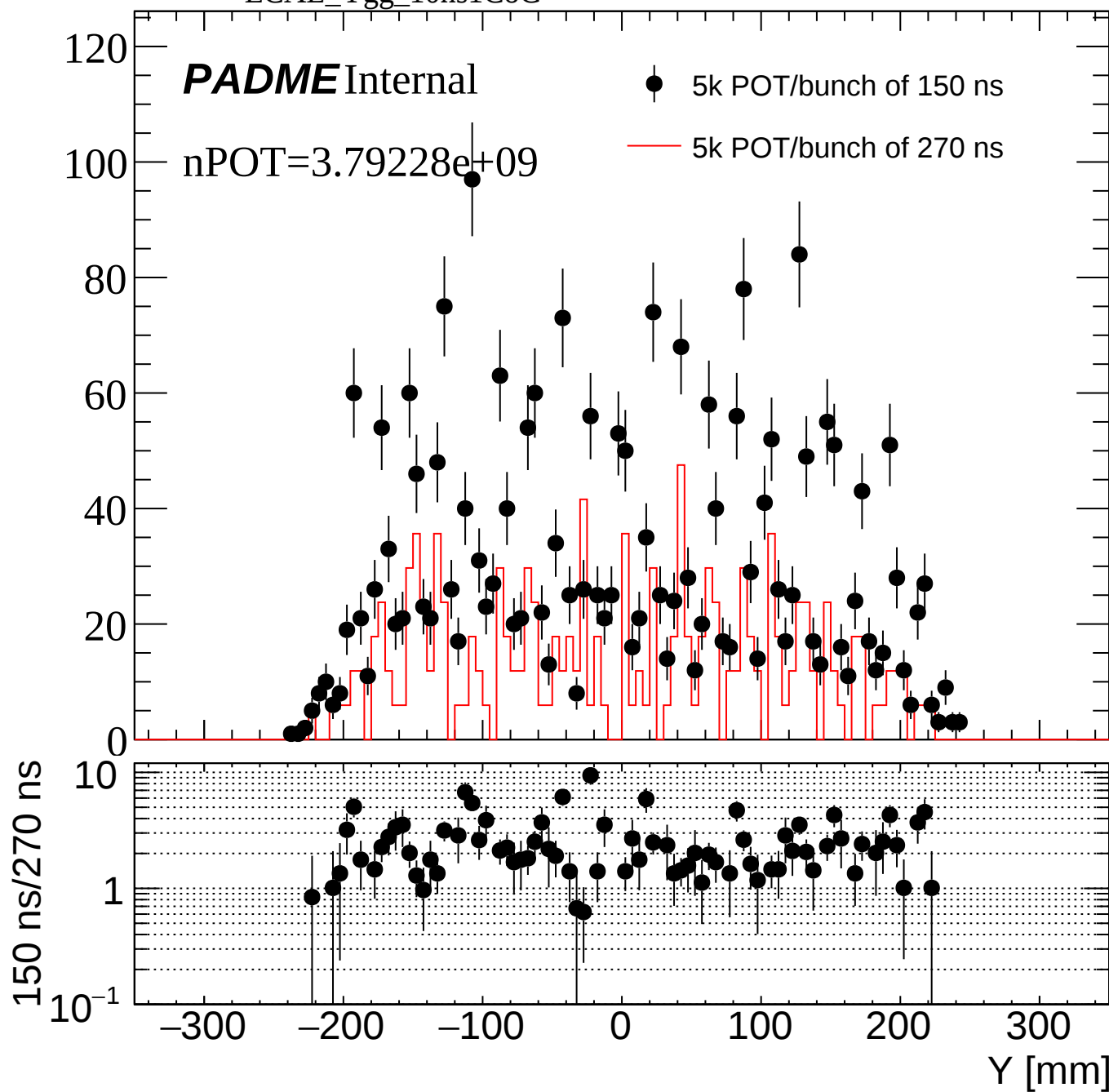






ECAL\_Ygg\_10ns5DegreeDeltaThetaEThr90





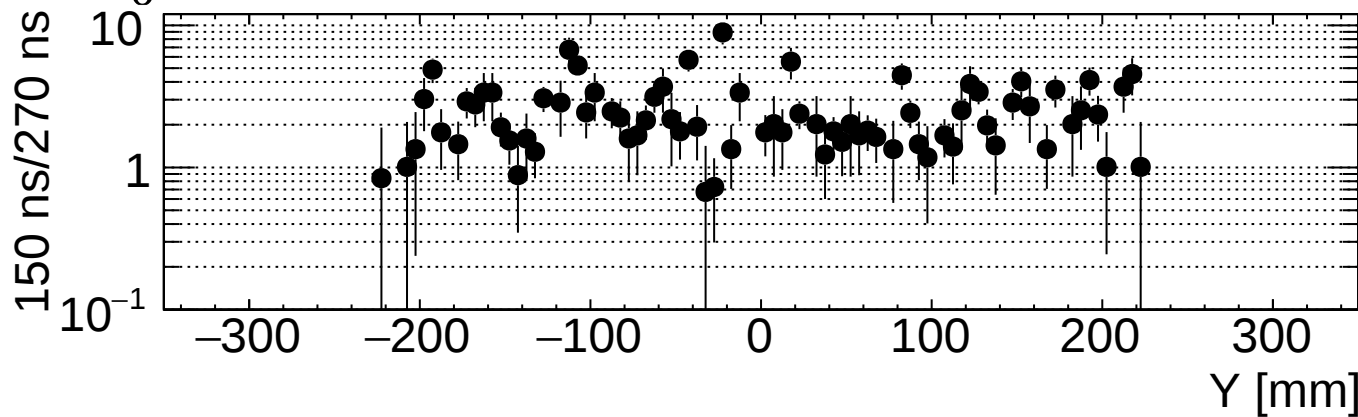
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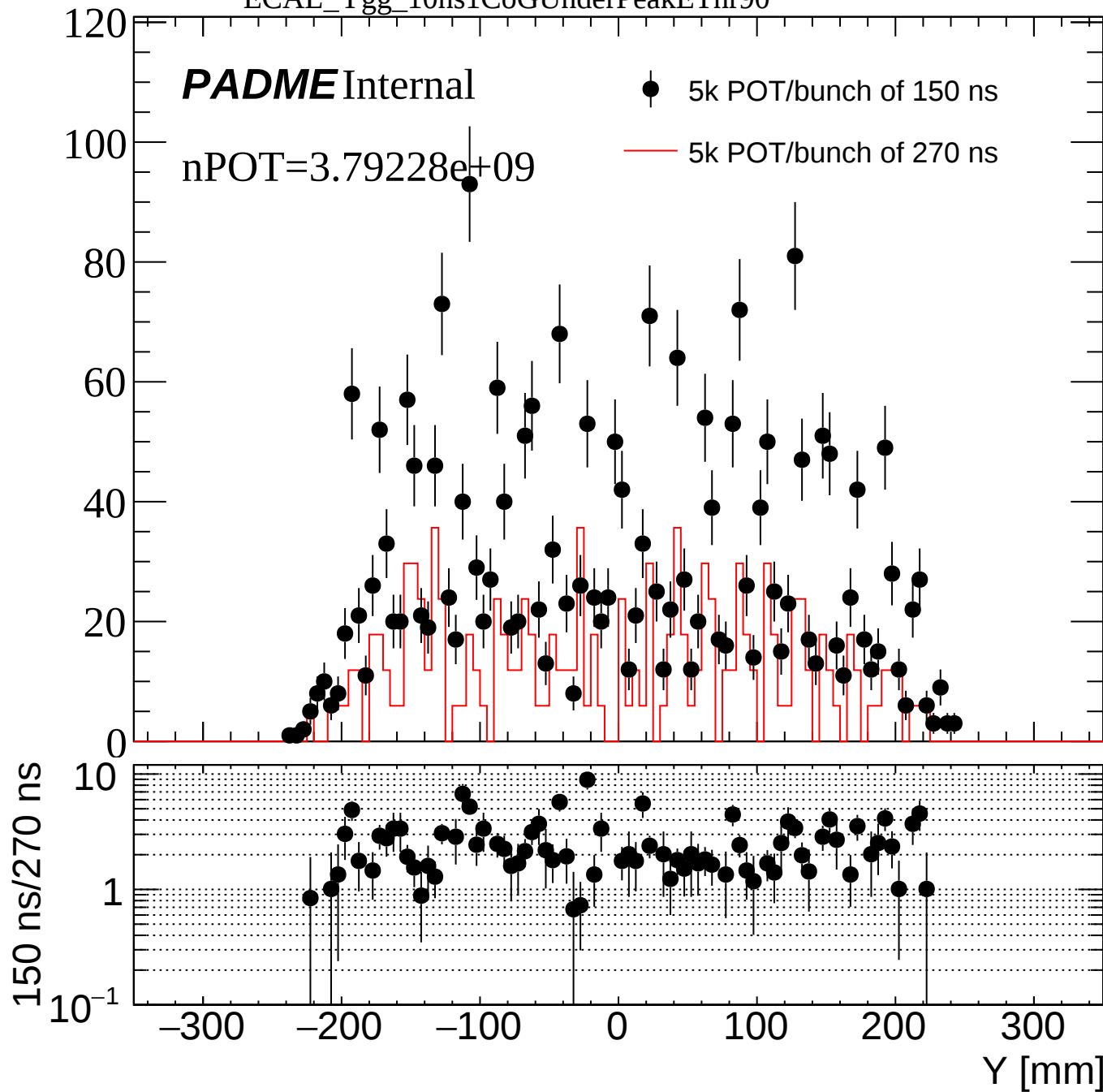
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns





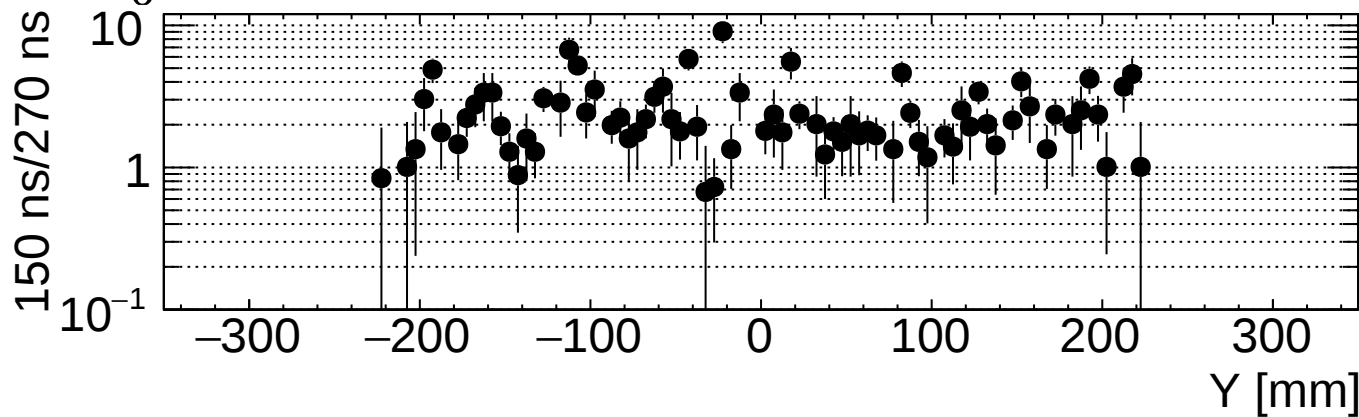
ECAL\_Ygg\_10ns1CoGEThr90

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



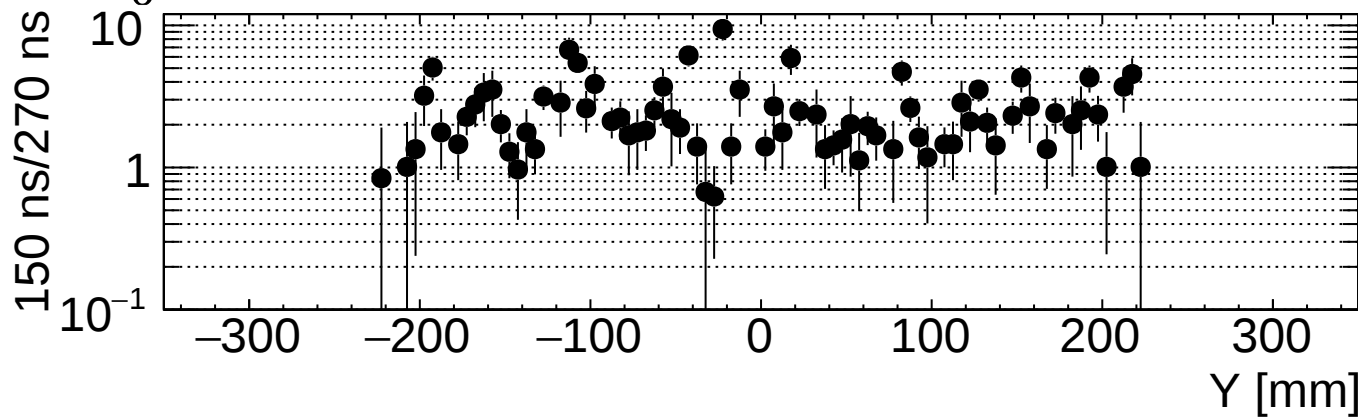
ECAL\_Ygg\_10ns1CoG20Degree

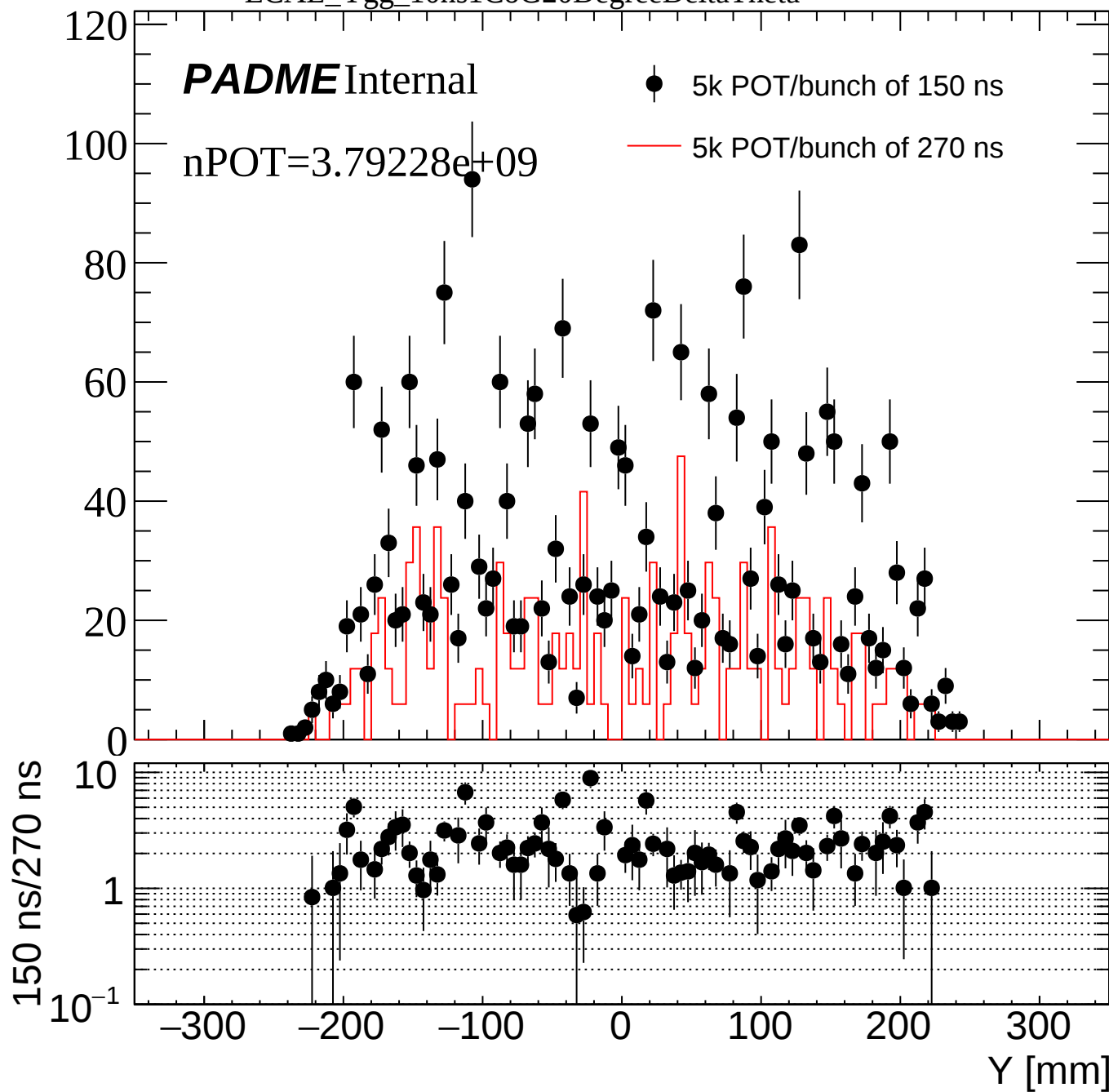
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns





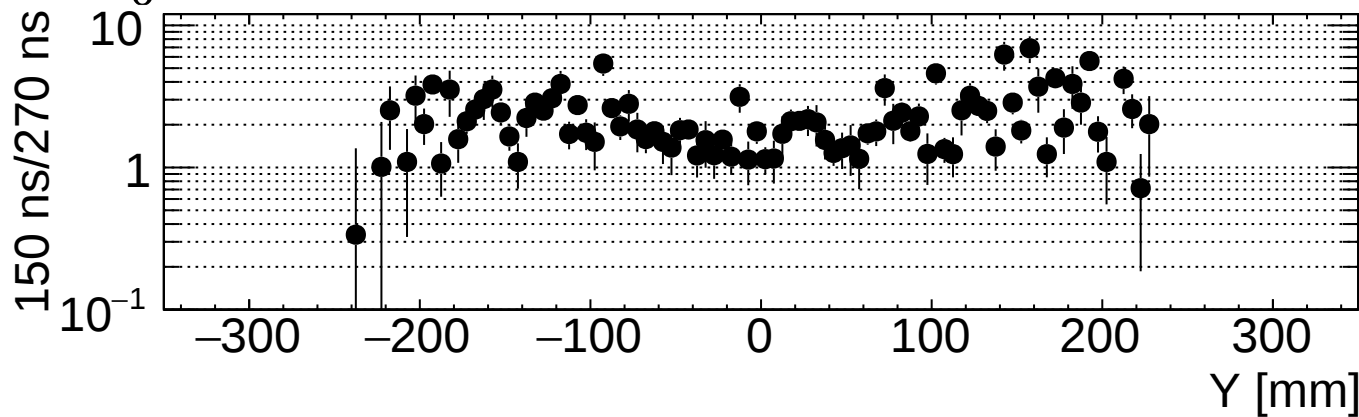
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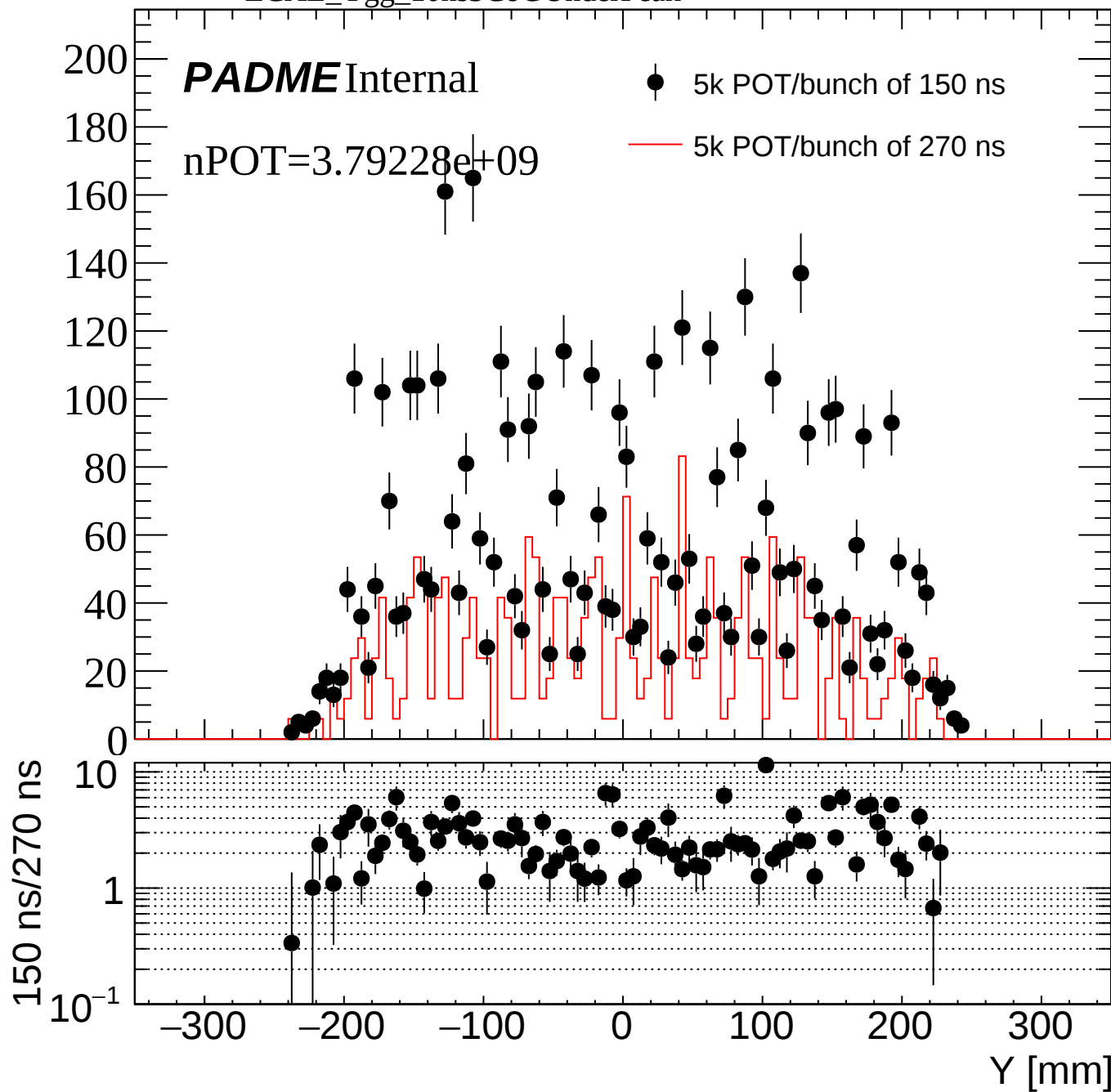
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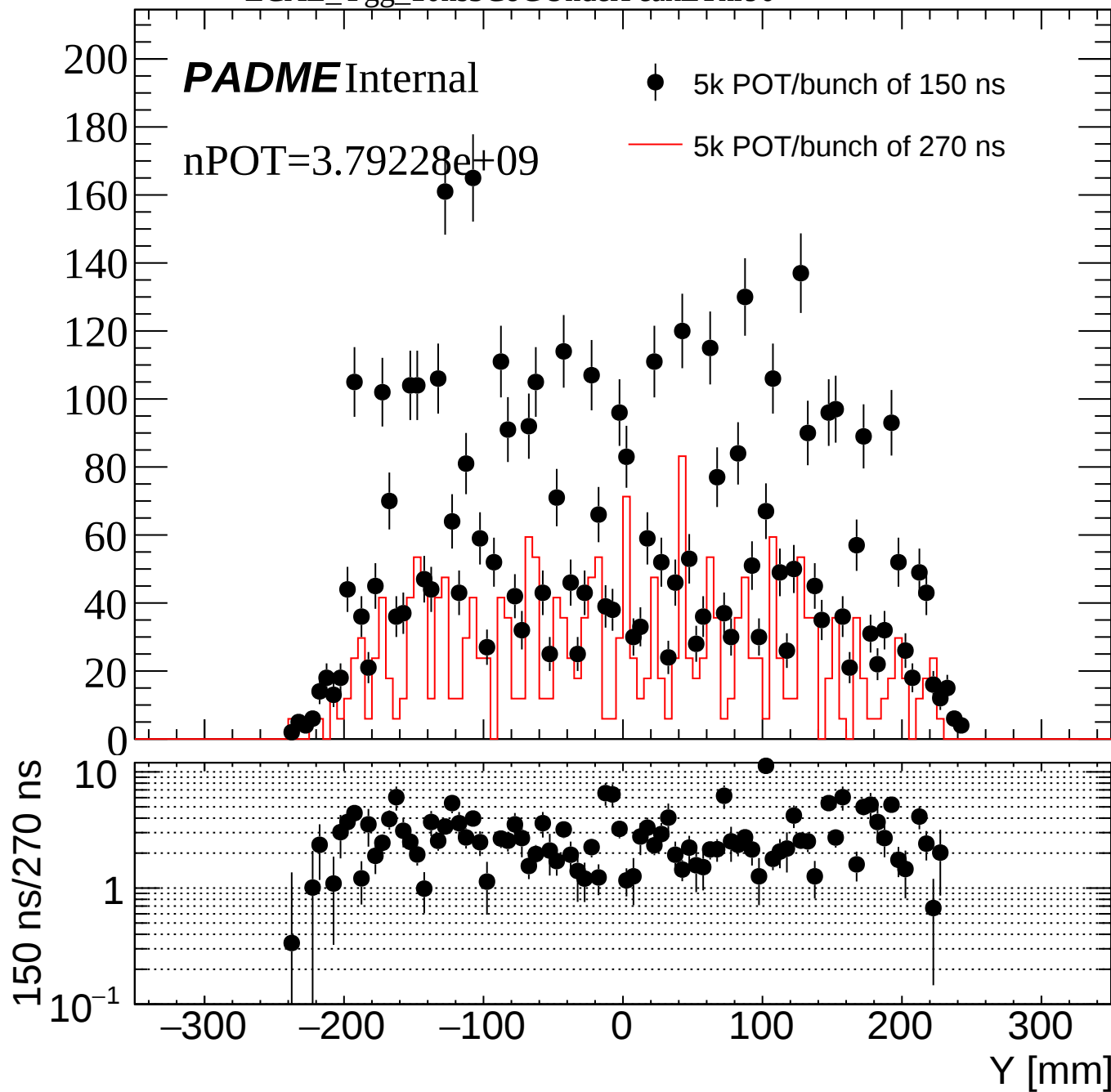
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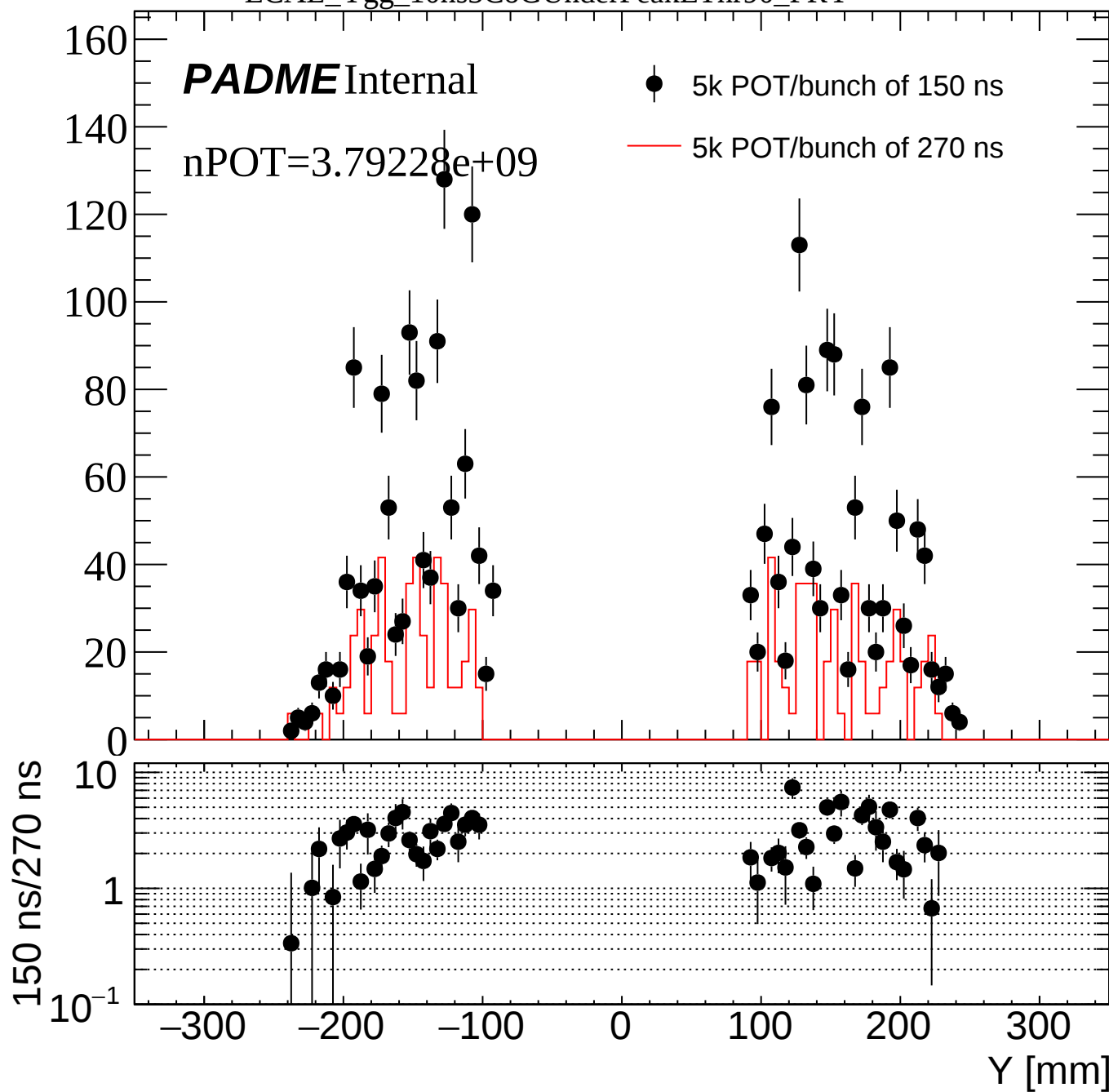
● 5k POT/bunch of 150 ns

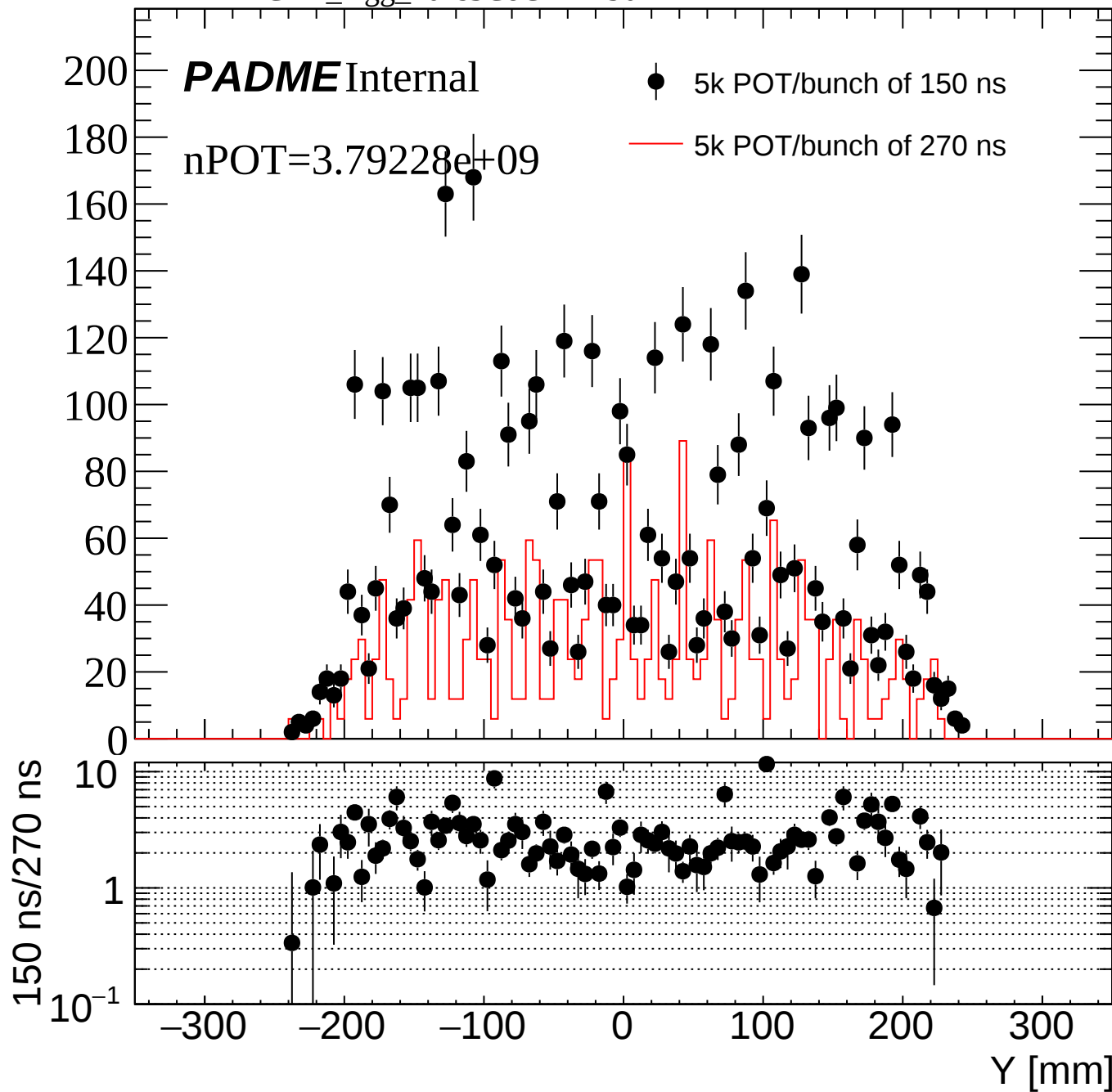
— 5k POT/bunch of 270 ns











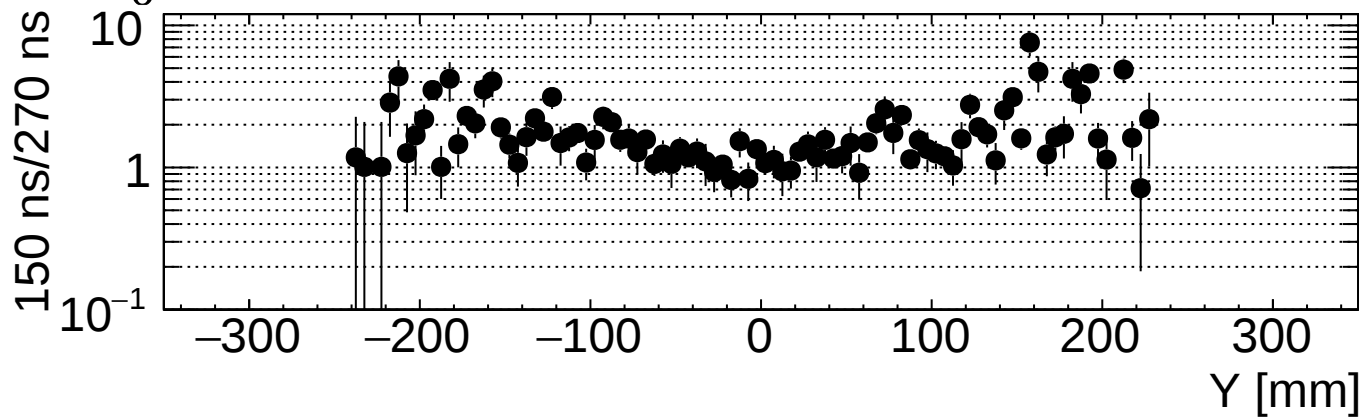
ECAL\_Ygg\_10ns5CoG

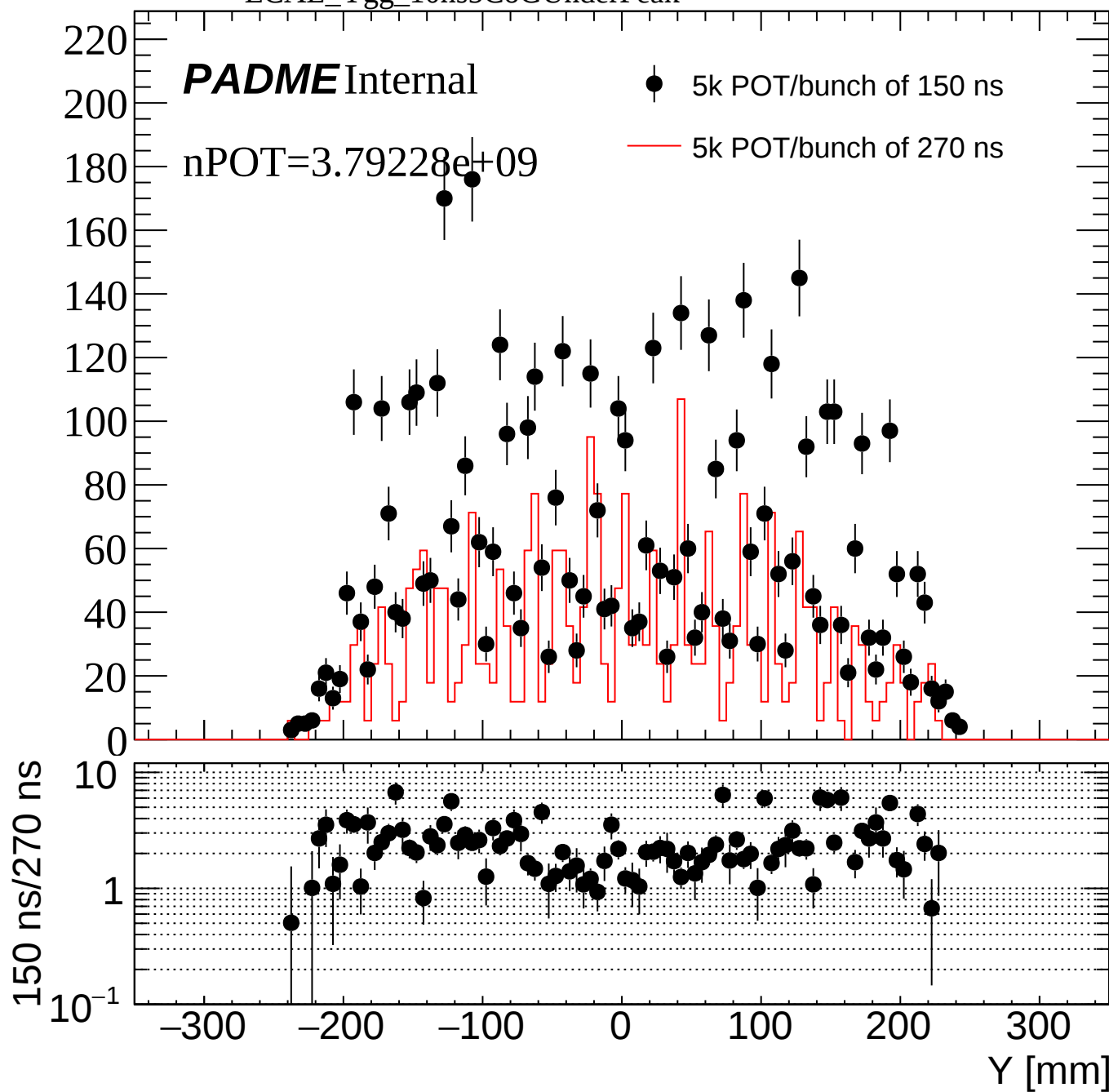
***PADME*** Internal

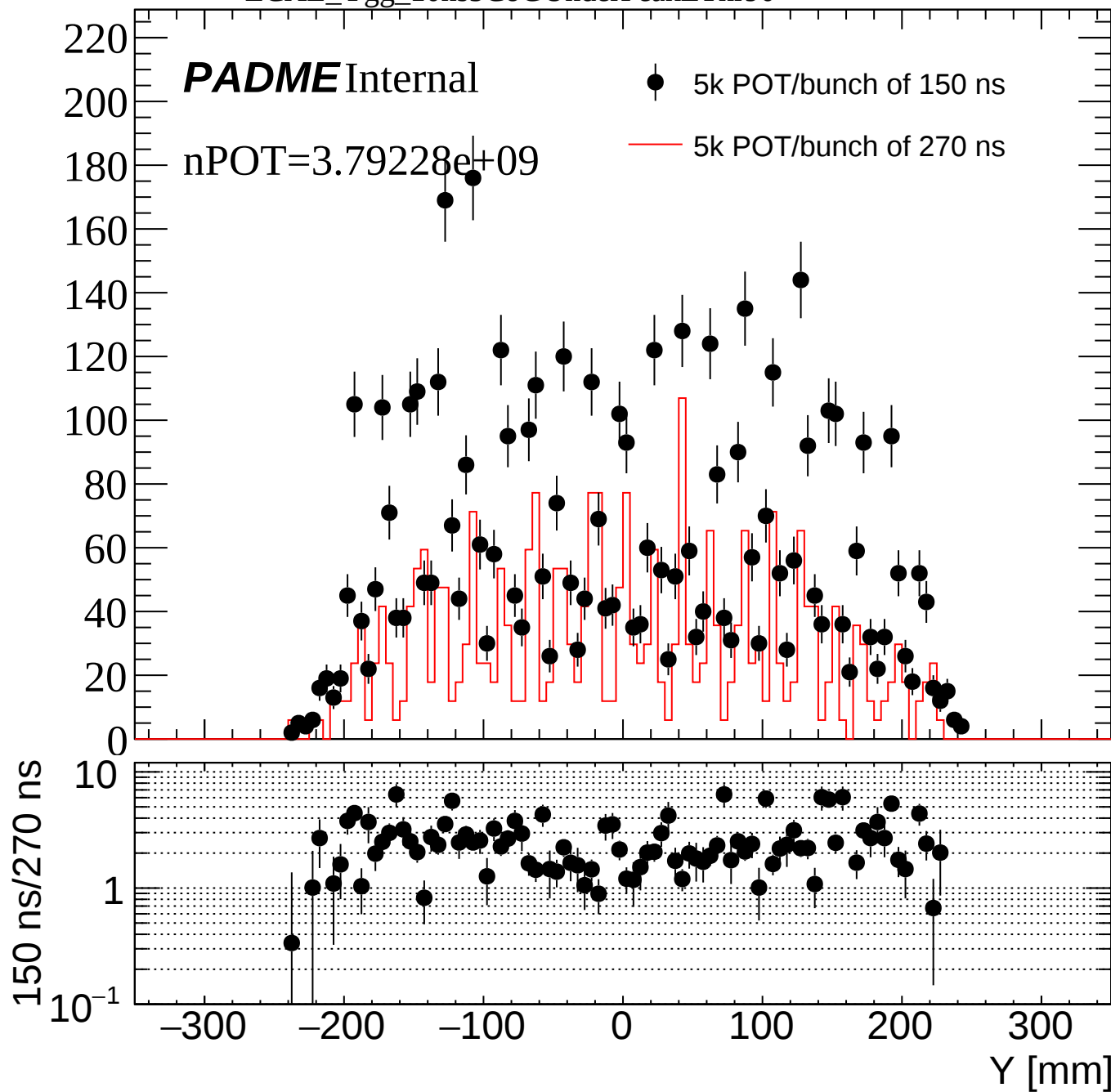
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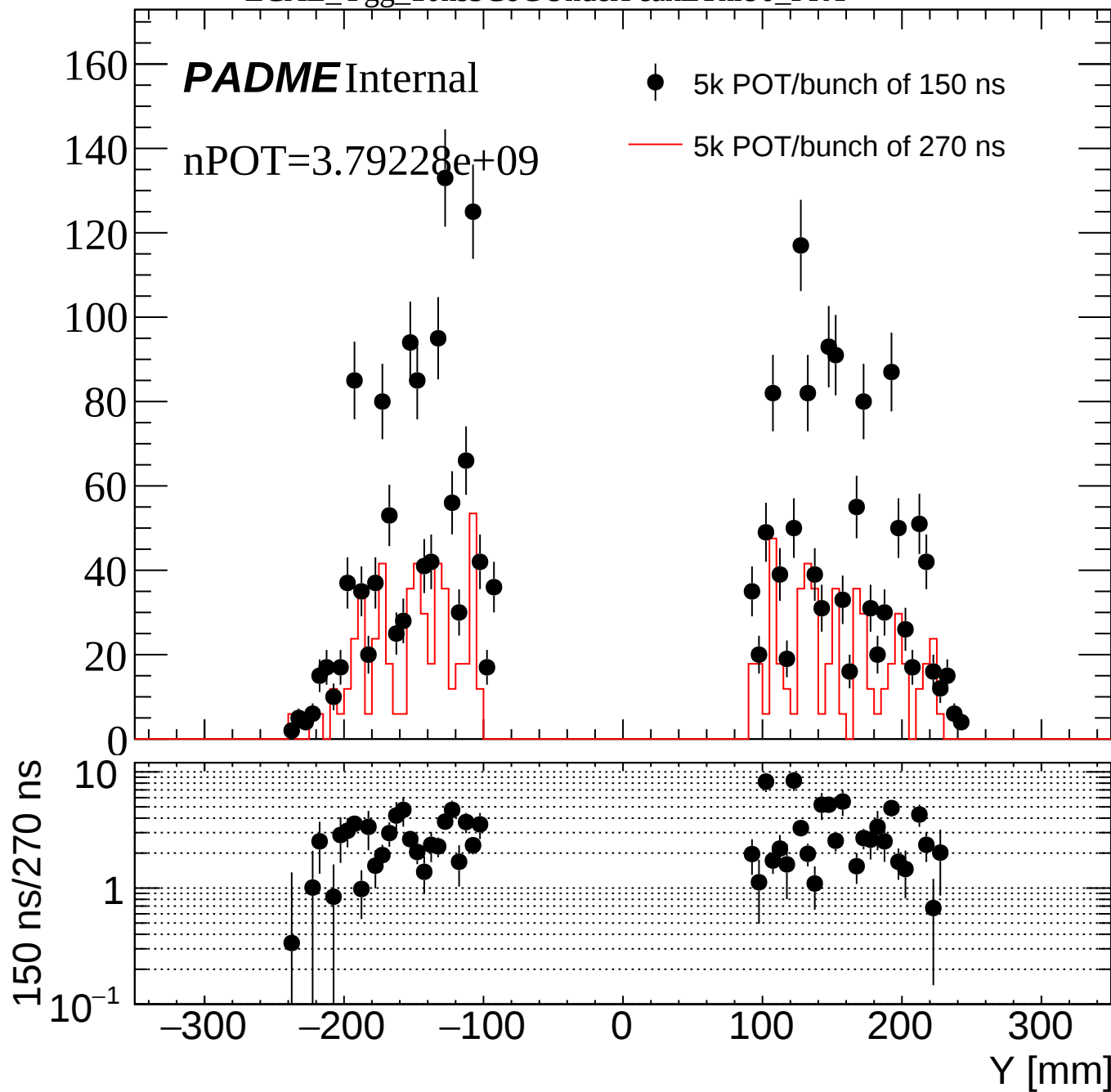
● 5k POT/bunch of 150 ns

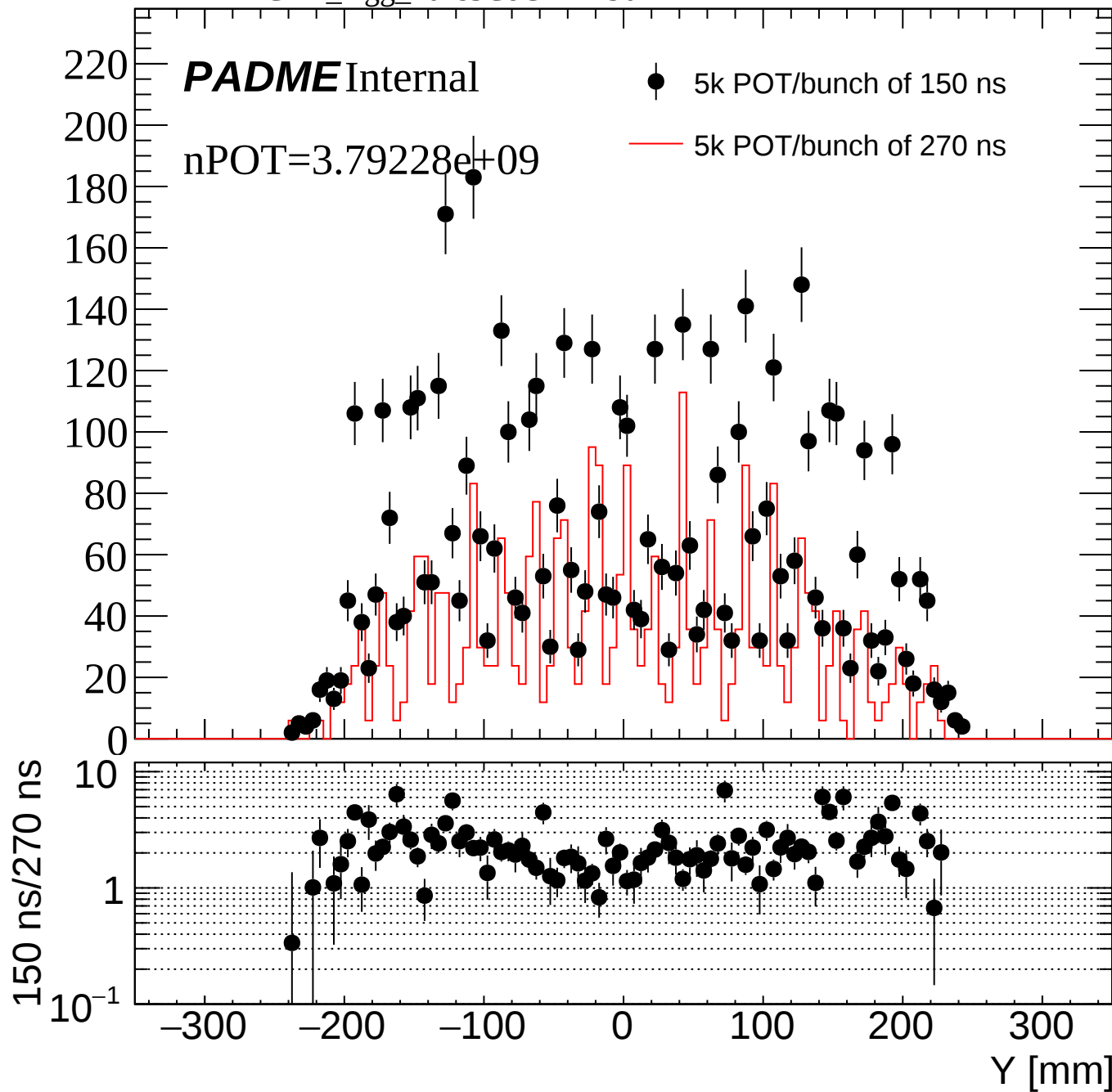
— 5k POT/bunch of 270 ns

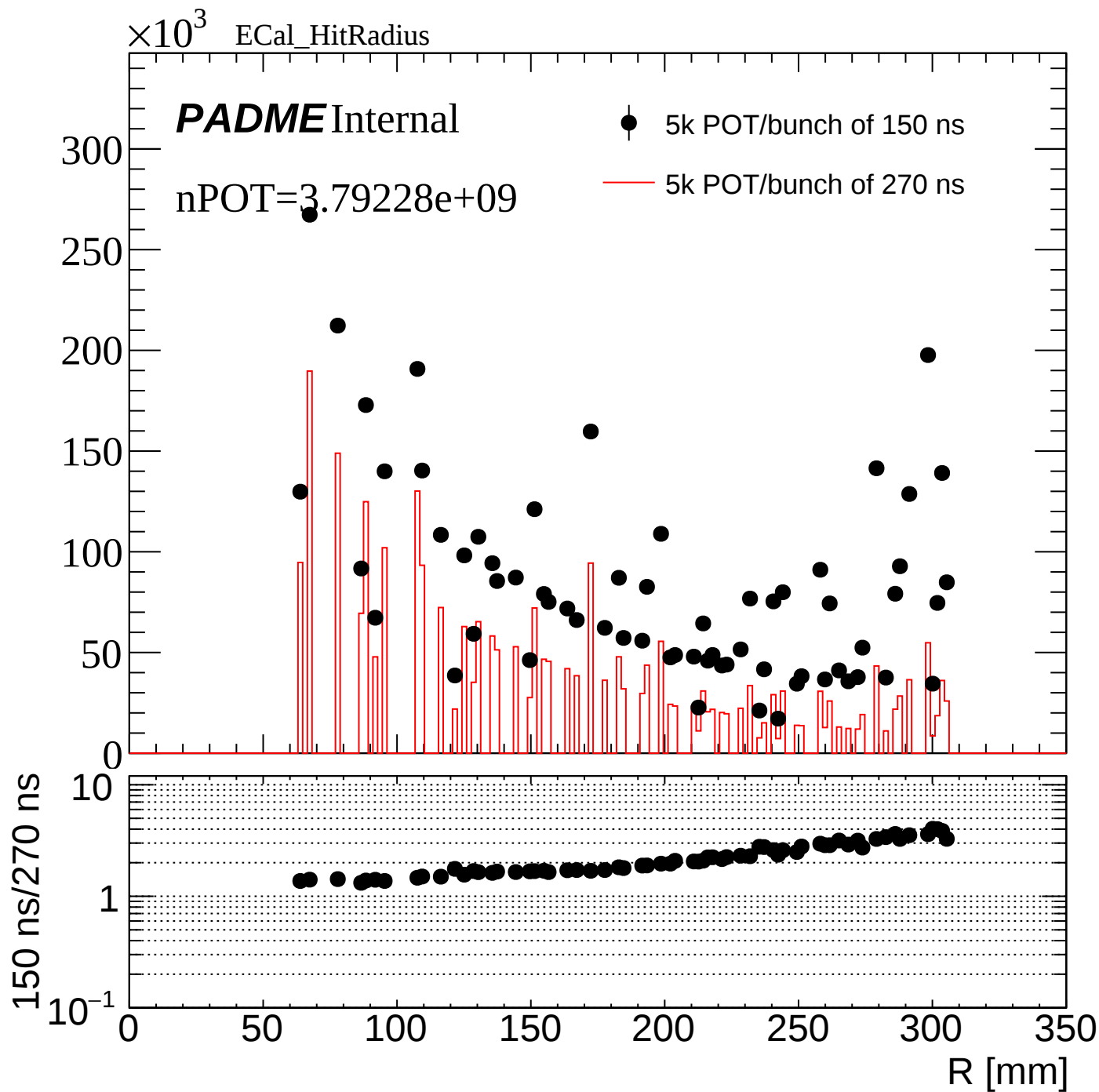












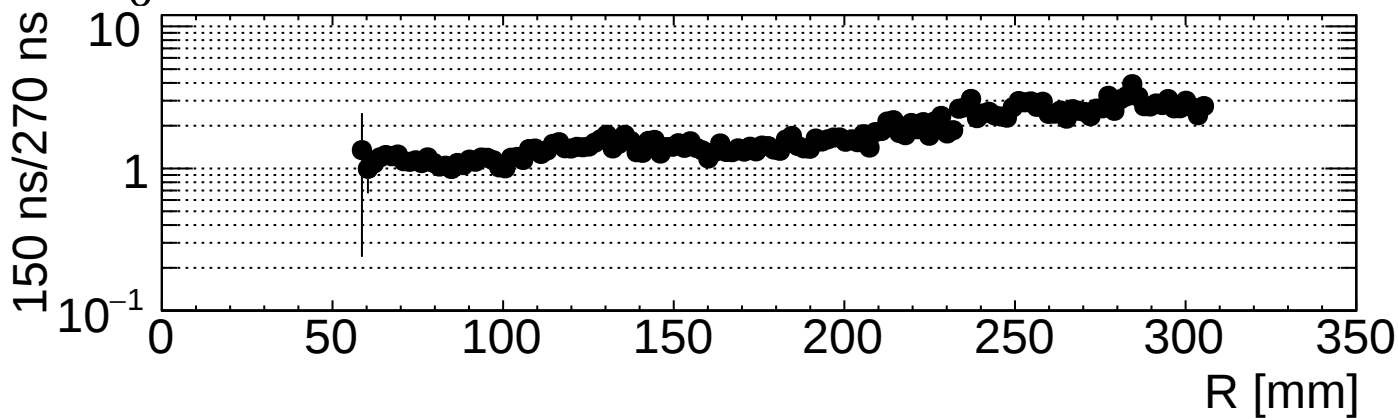
ECAL\_RggAllClusters

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



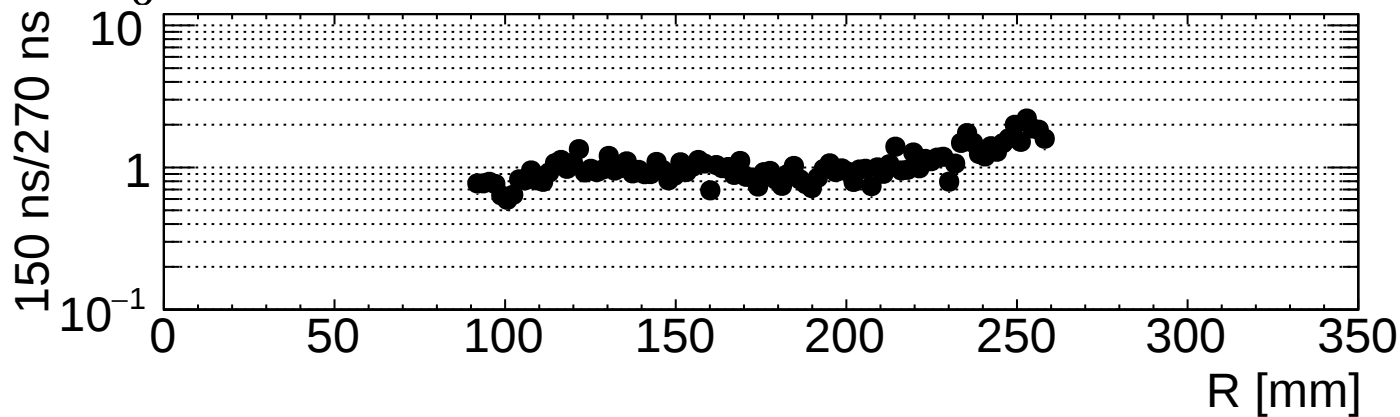
ECAL\_Rgg\_10ns

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



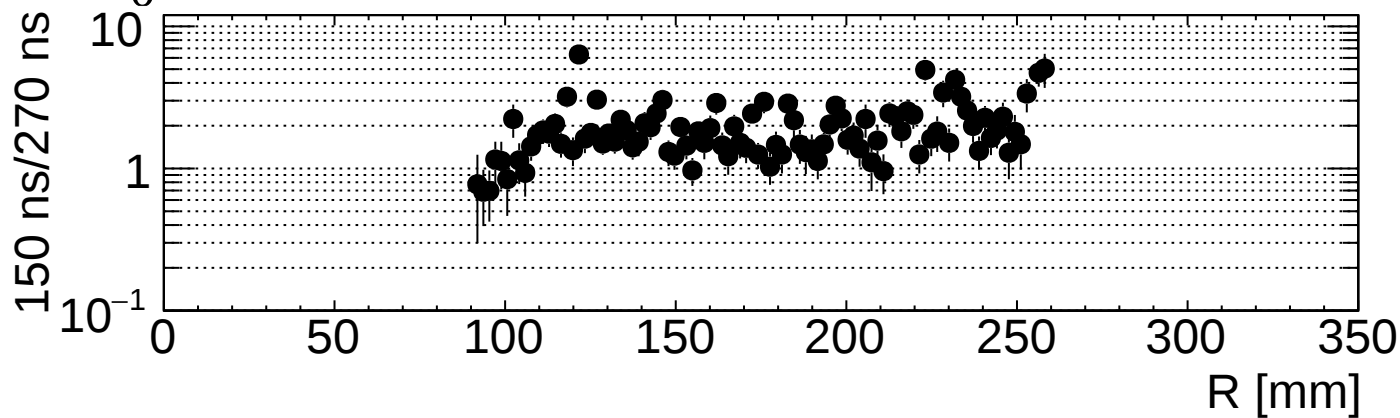
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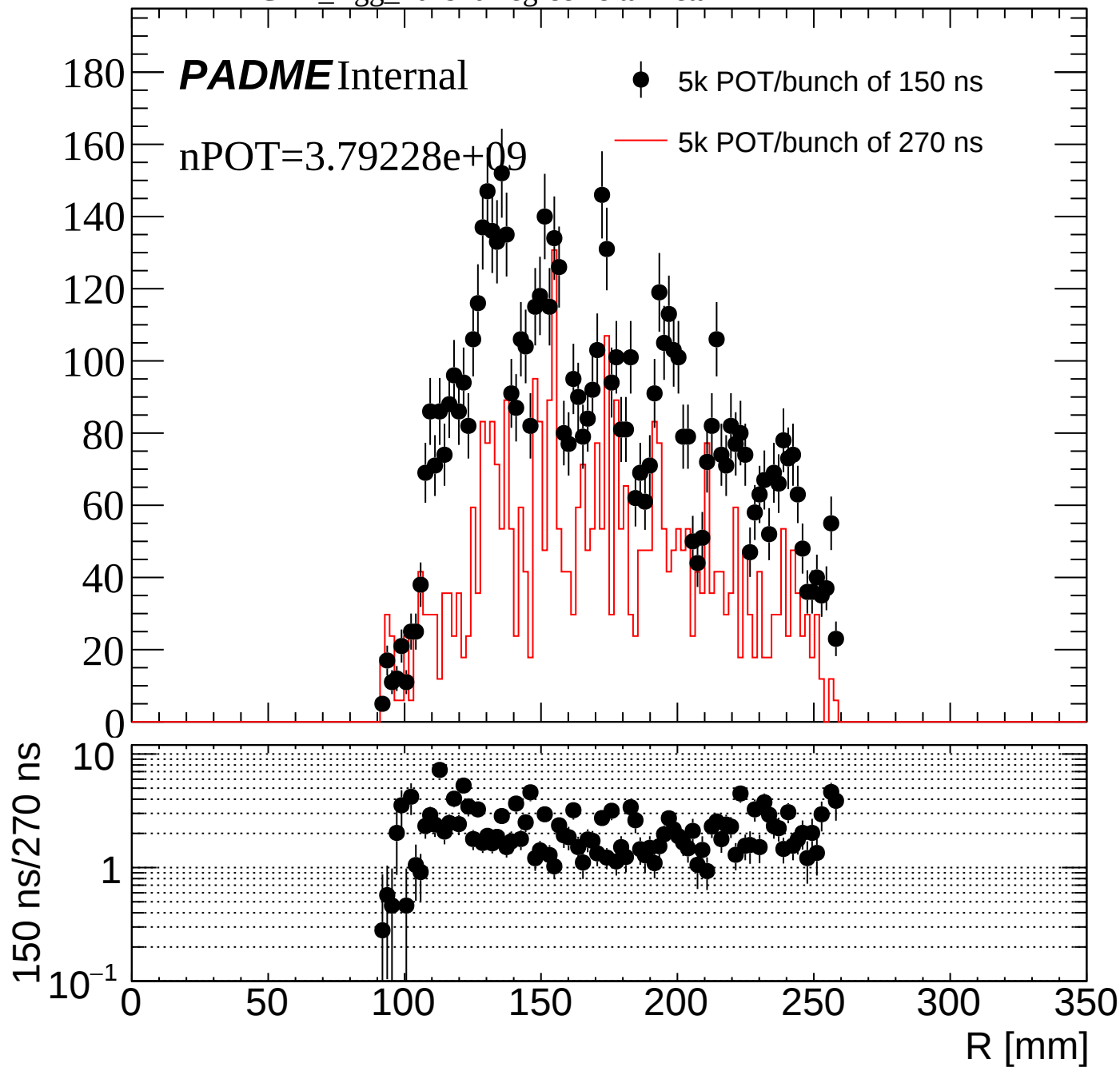
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns





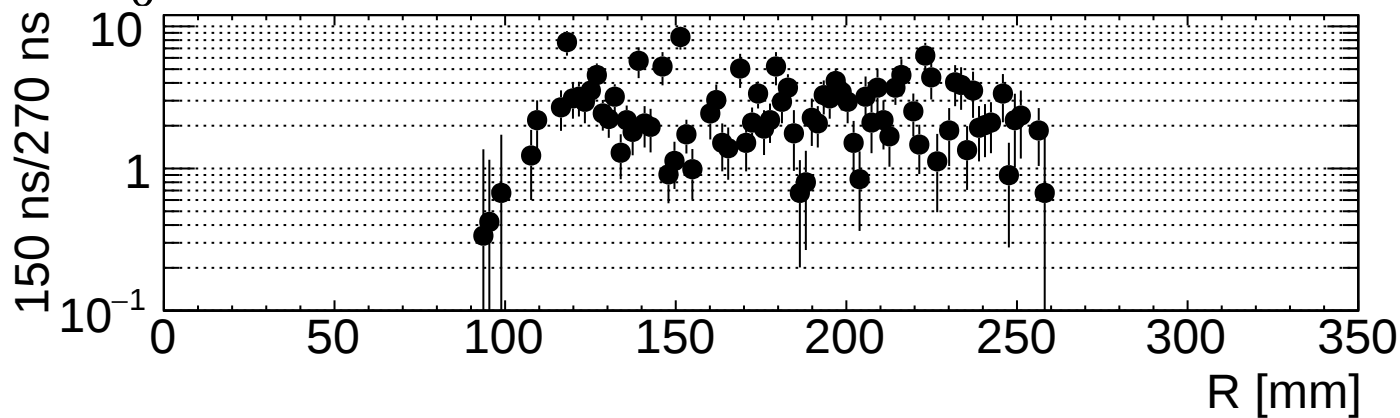
ECAL\_Rgg\_10ns1CoG

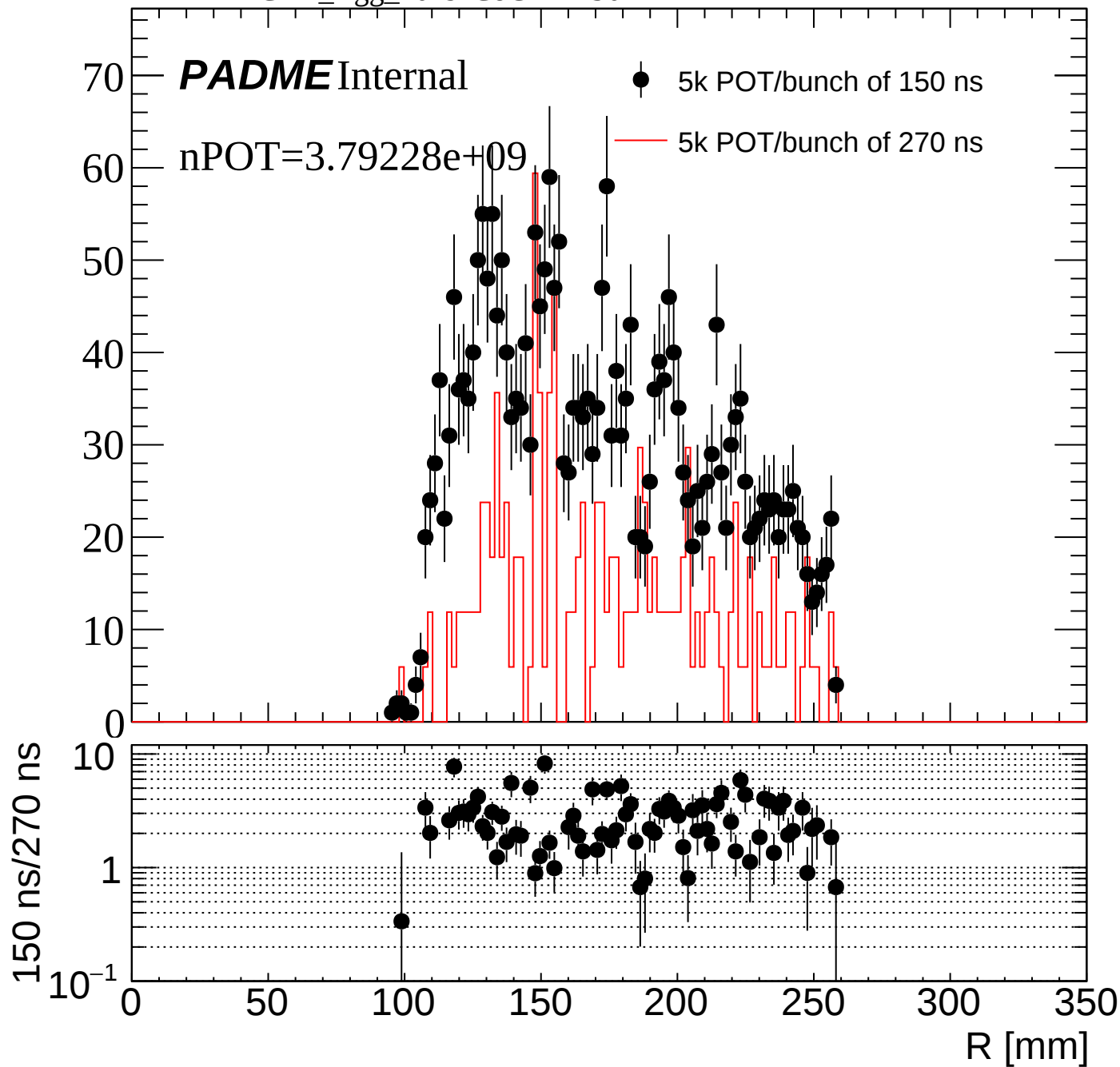
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns





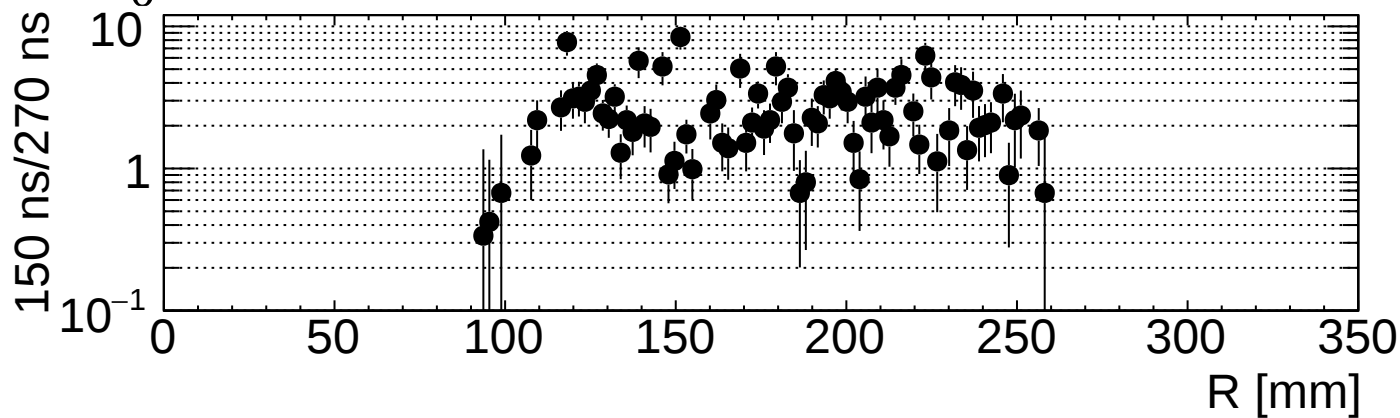
ECAL\_Rgg\_10ns1CoG20Degree

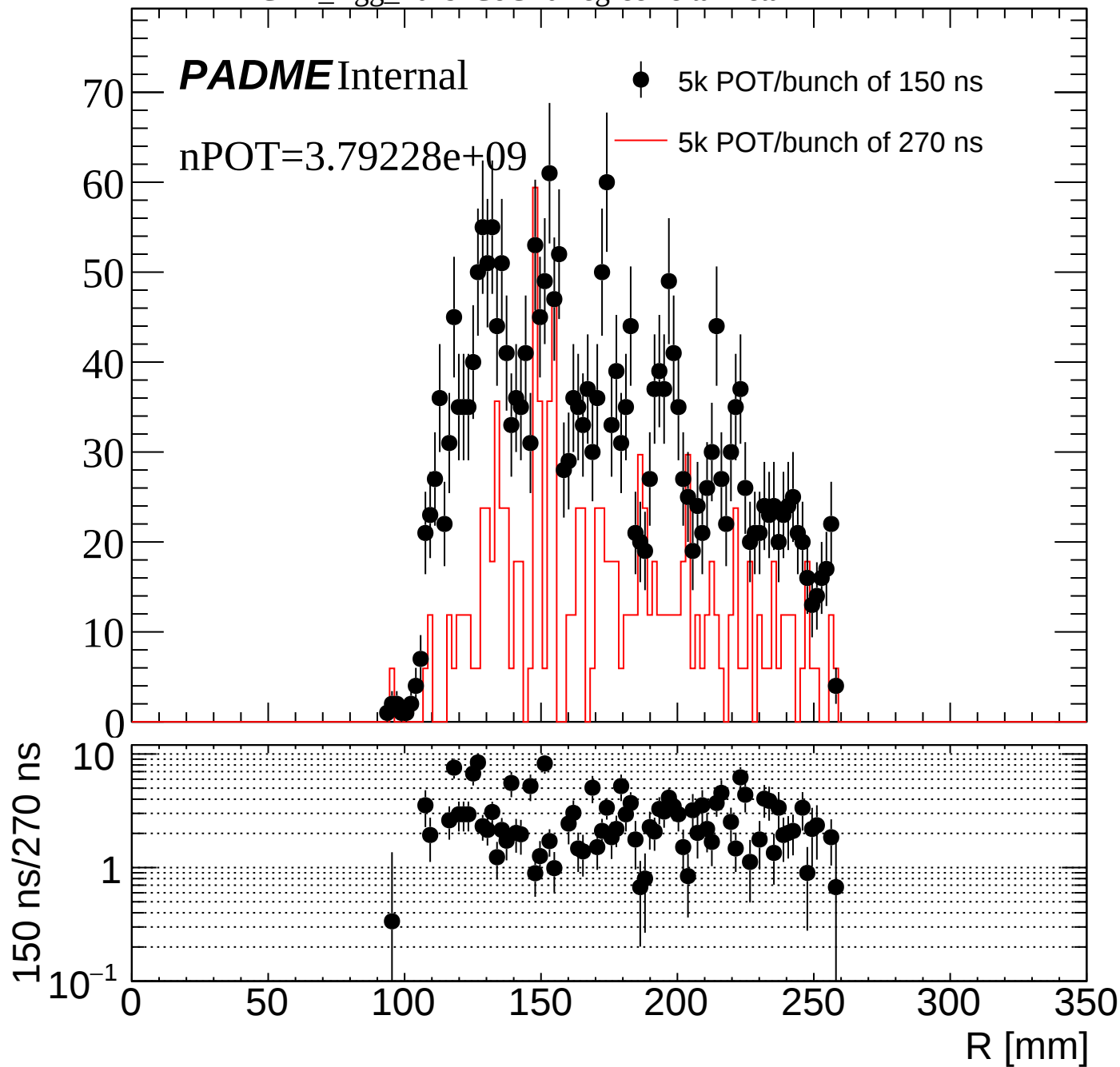
***PADME*** Internal

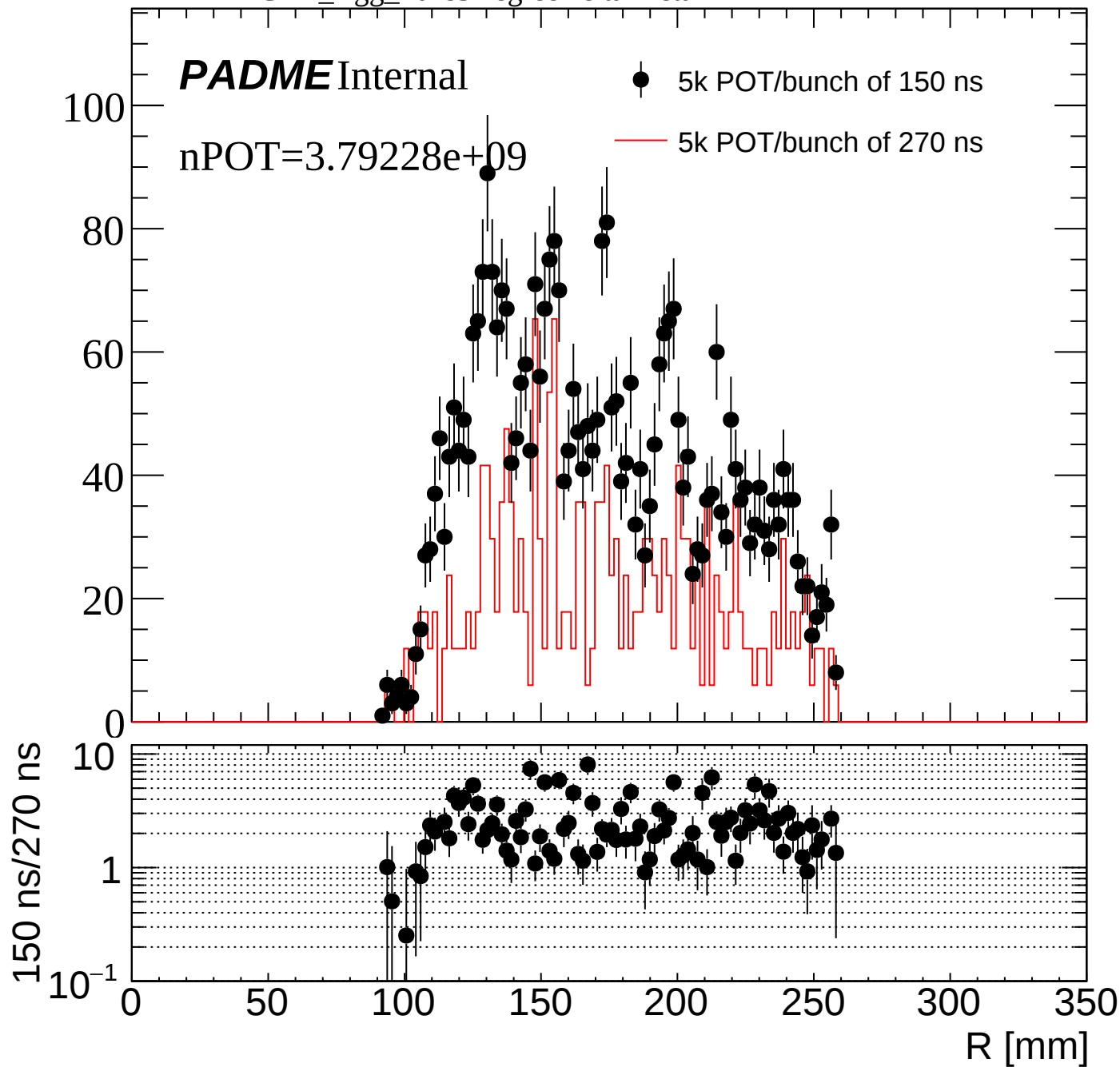
nPOT=3.79228e+09

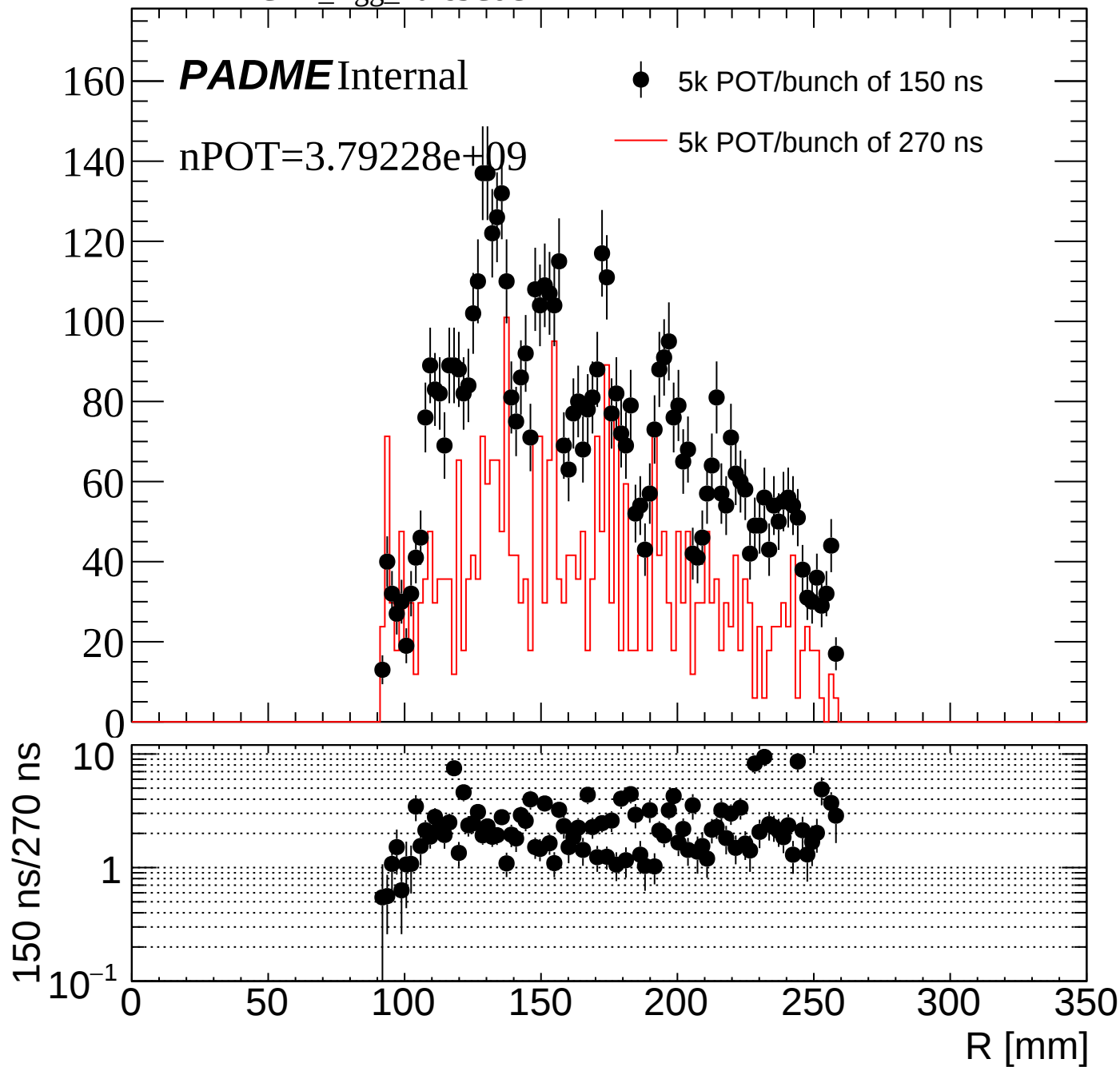
● 5k POT/bunch of 150 ns

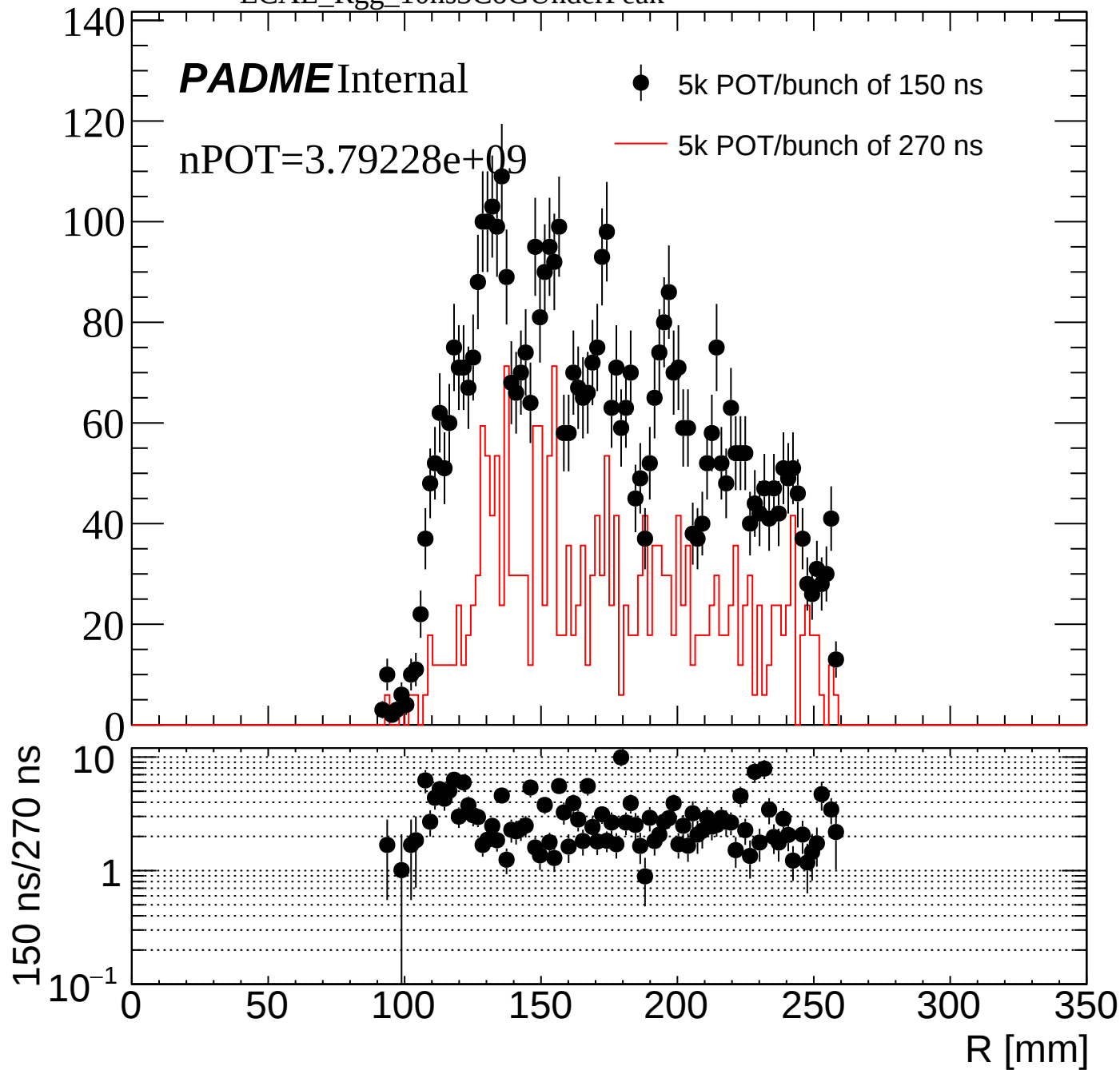
— 5k POT/bunch of 270 ns

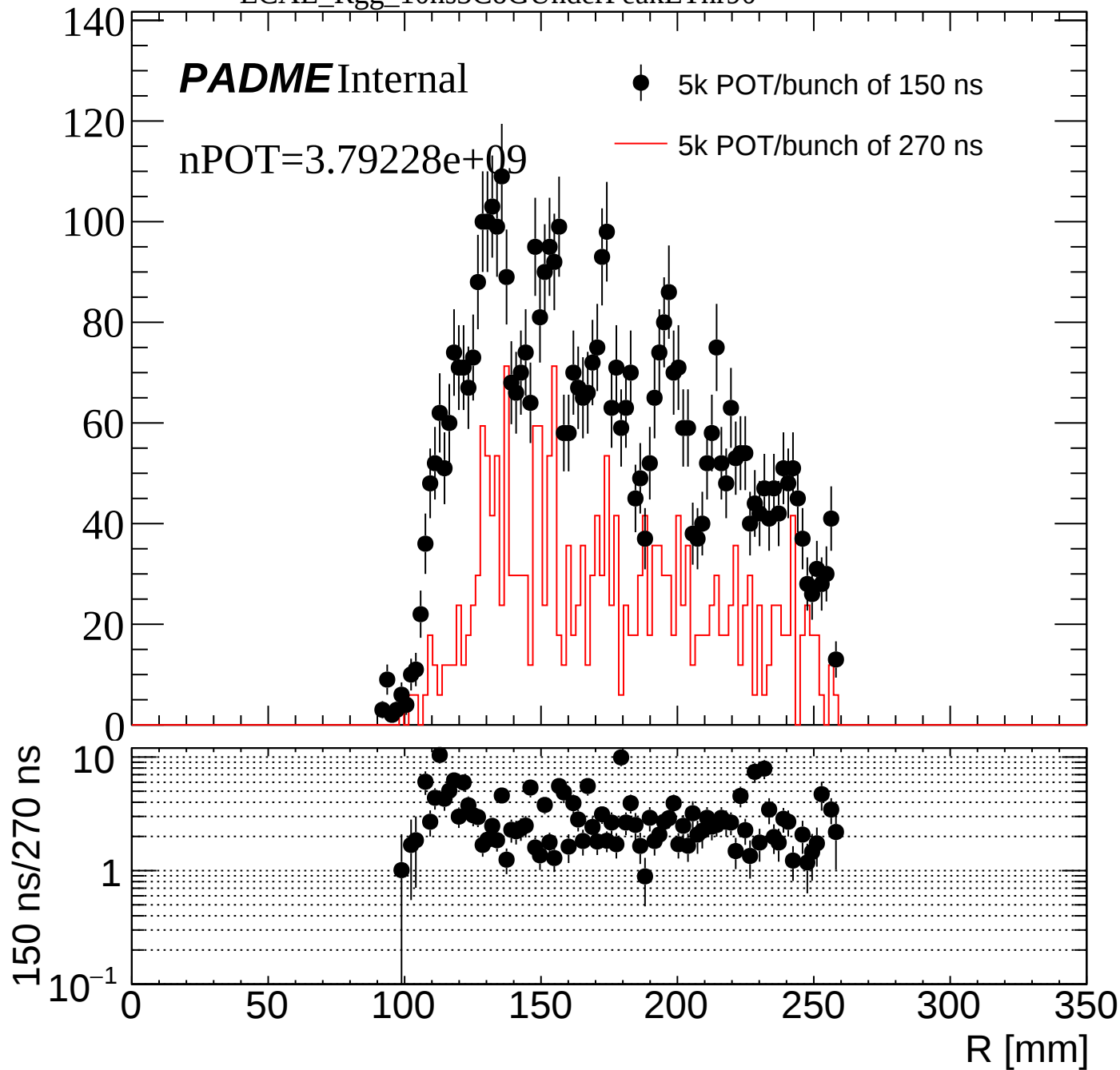


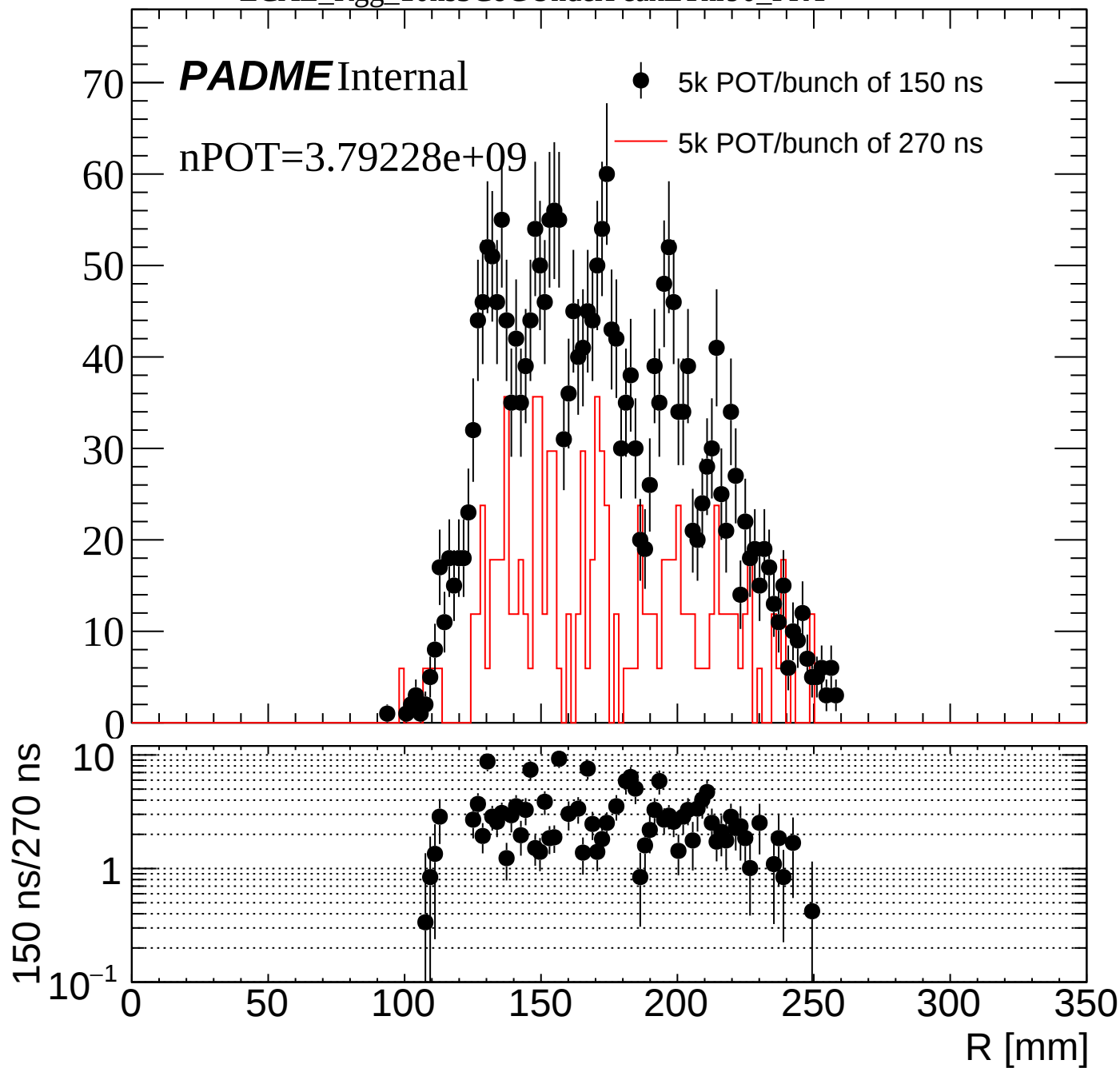


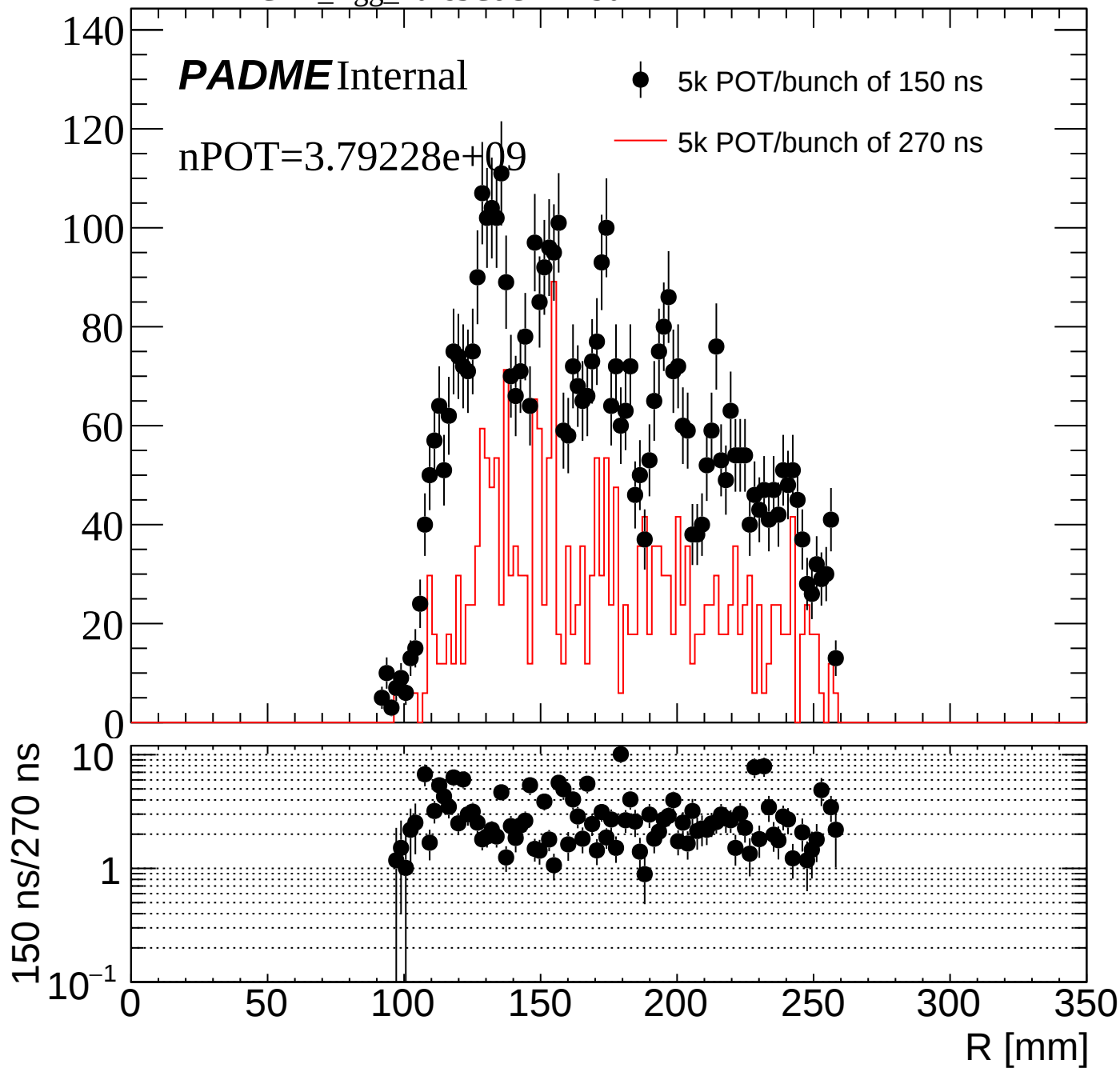


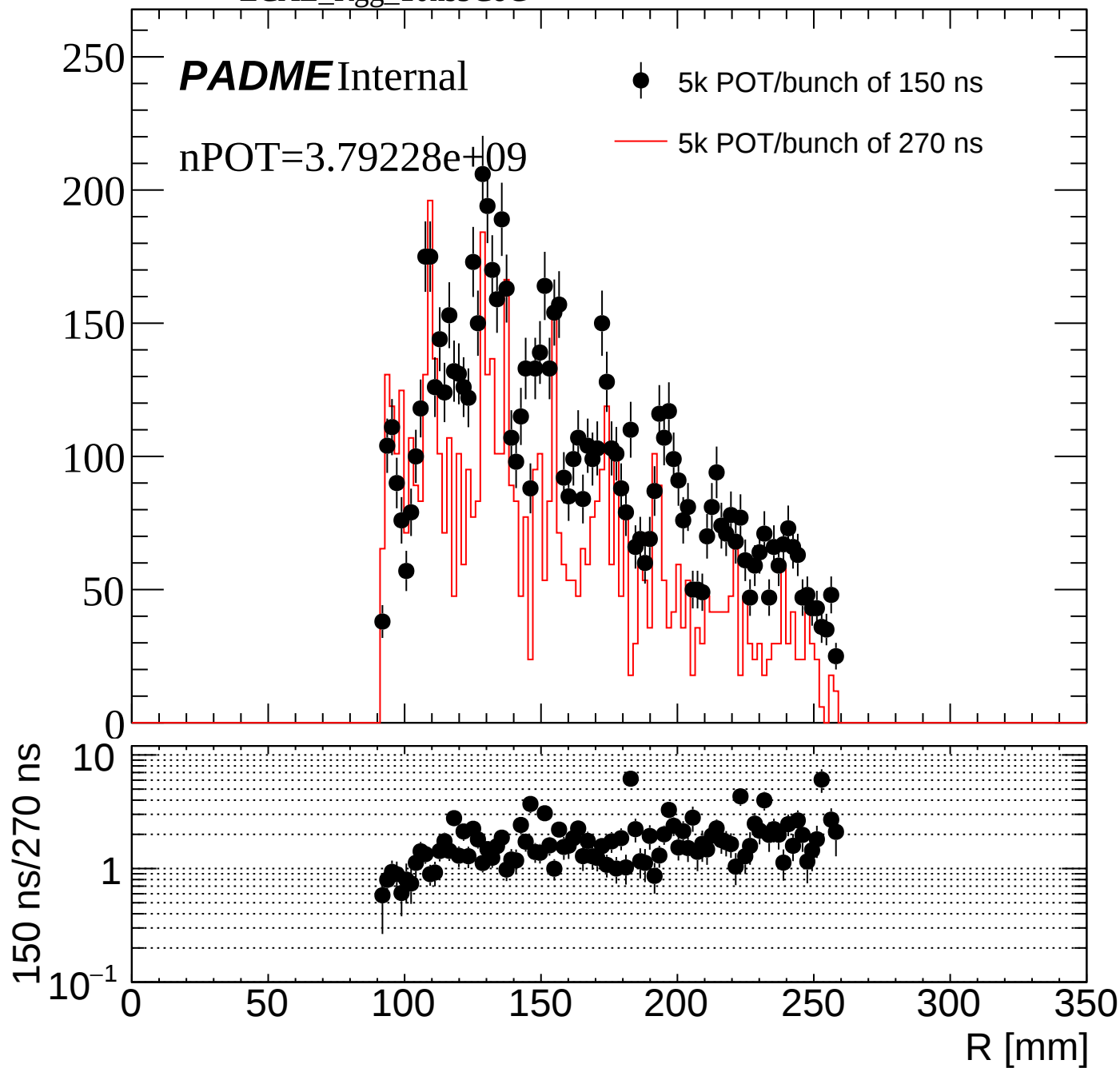












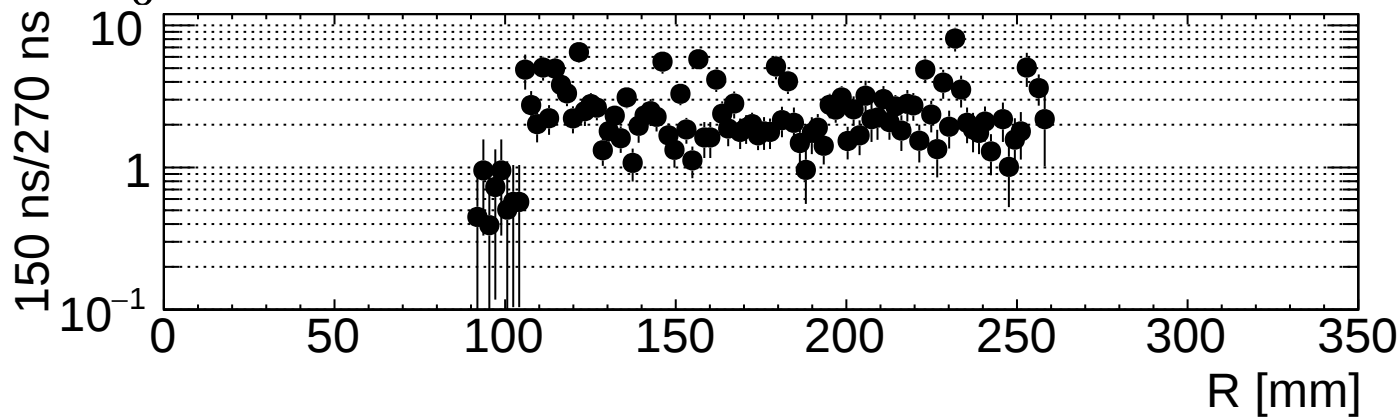
ECAL\_Rgg\_10ns5CoGUnderPeak

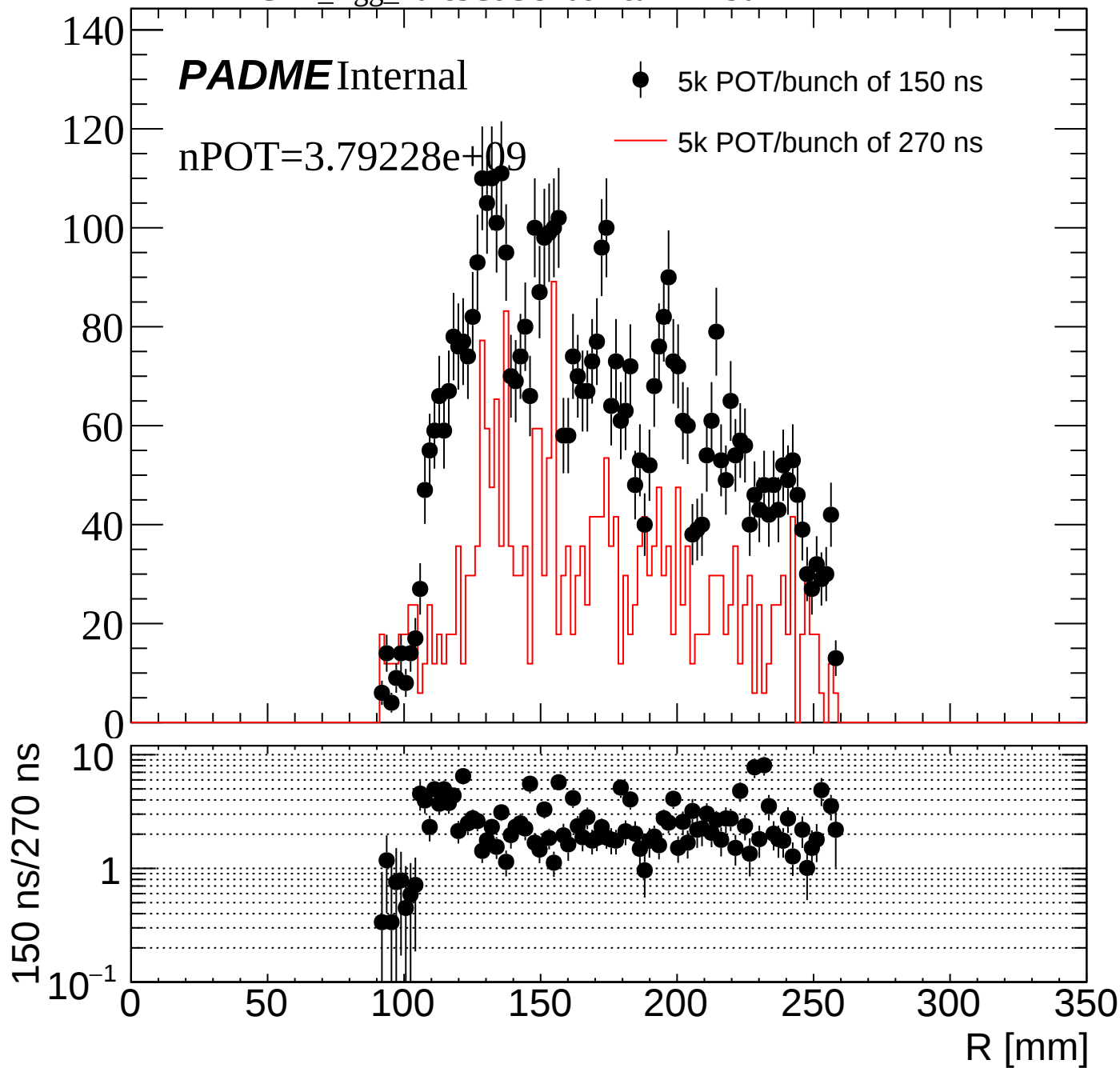
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



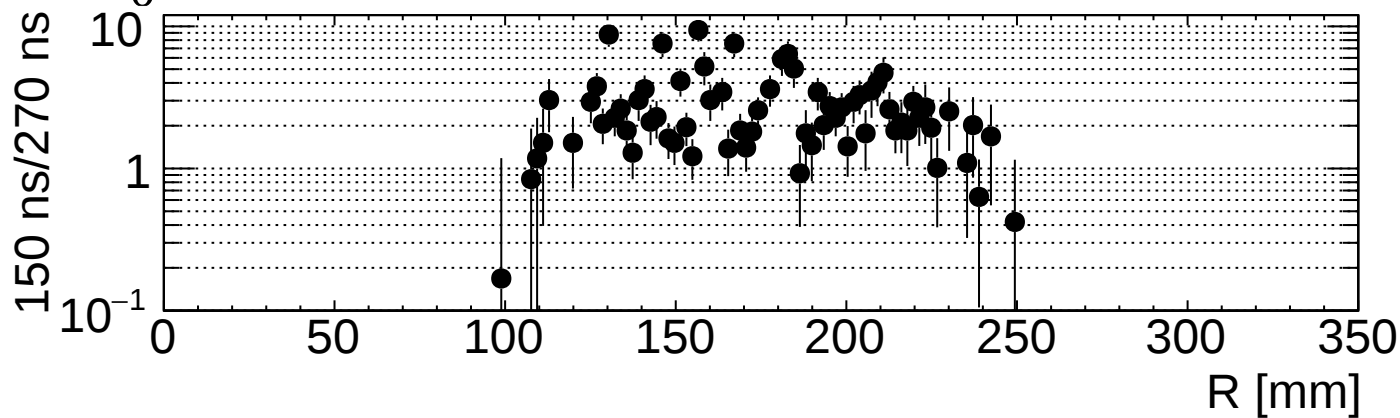


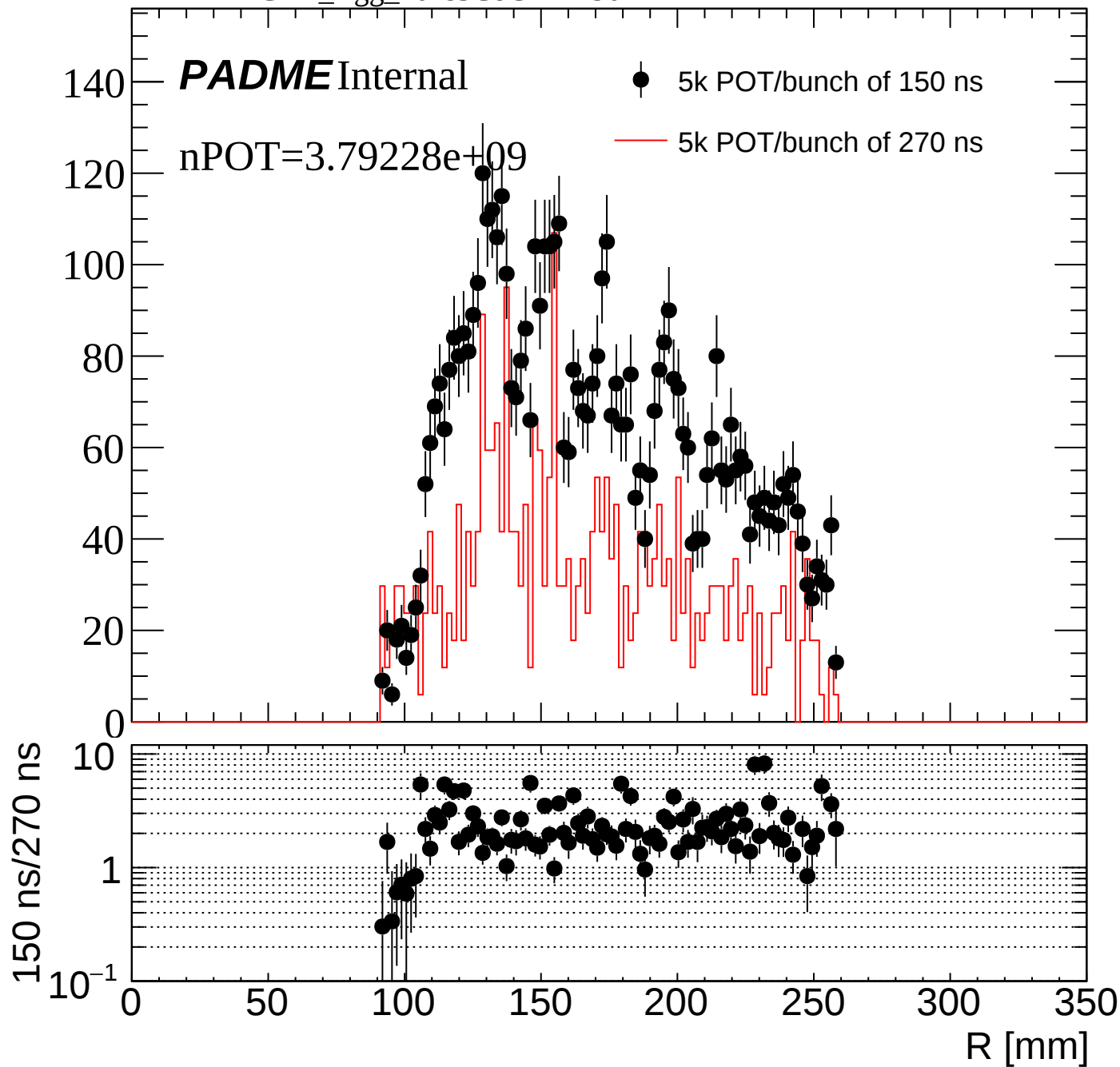
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns





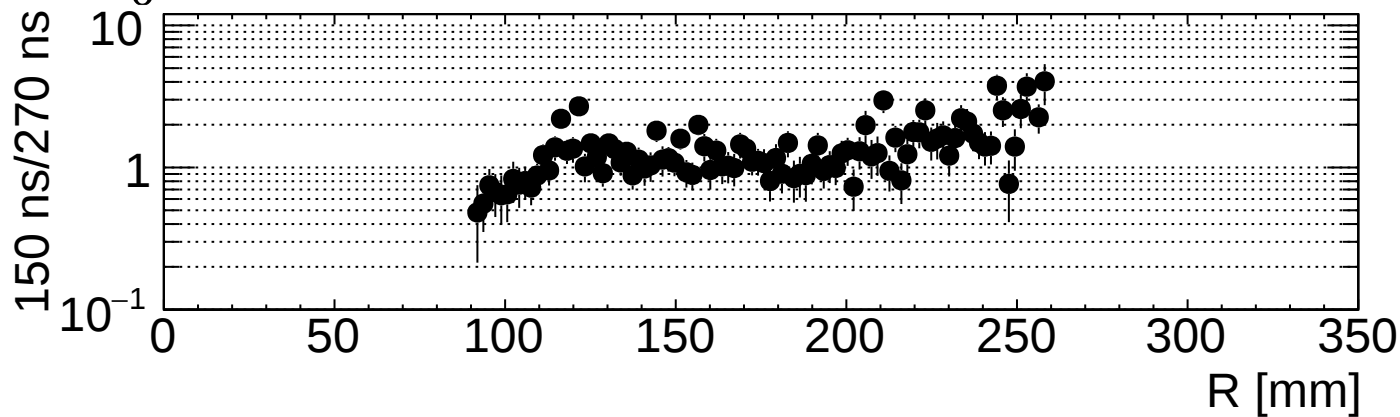
ECAL\_Rgg\_10nsUnderPeak

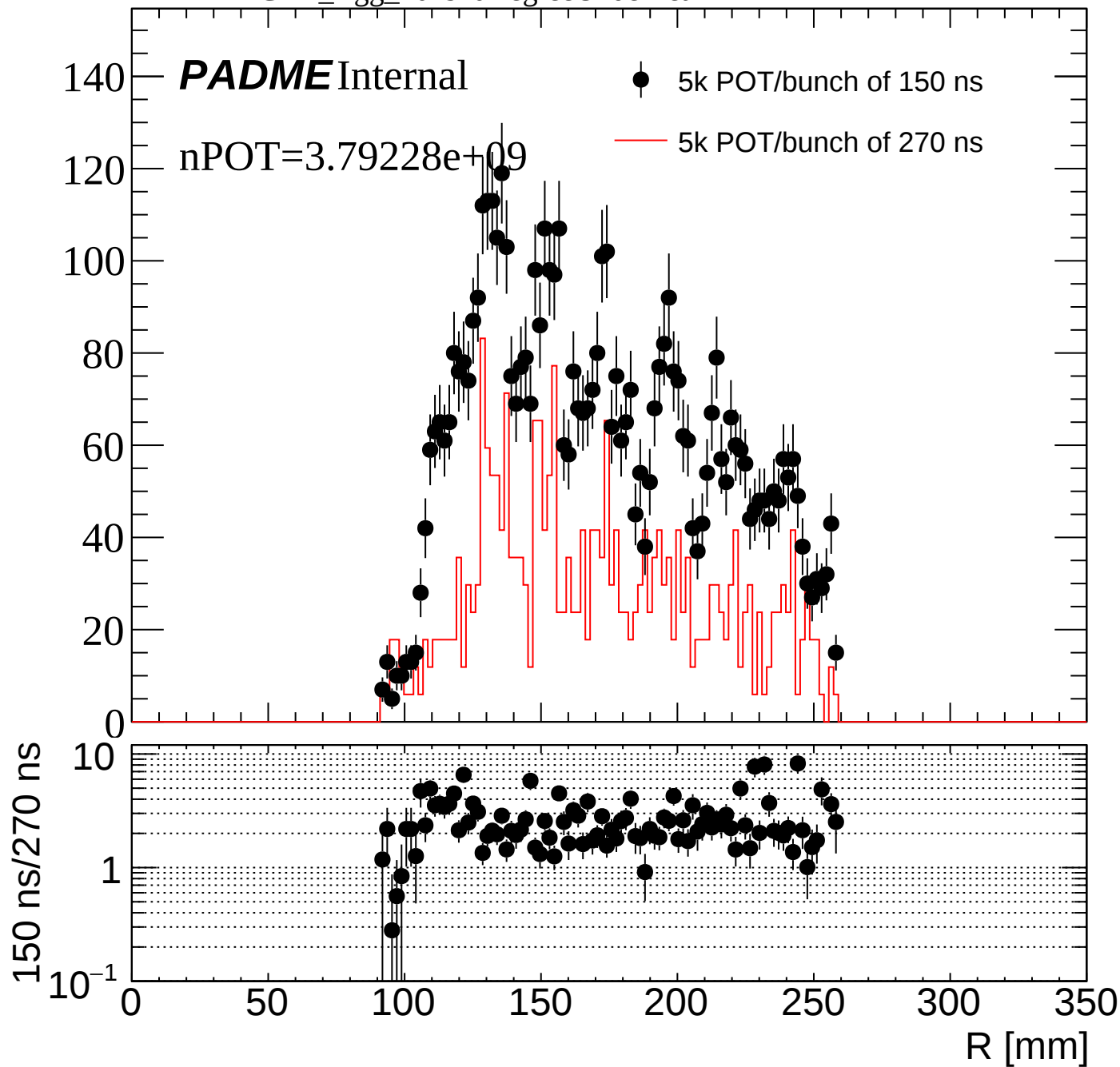
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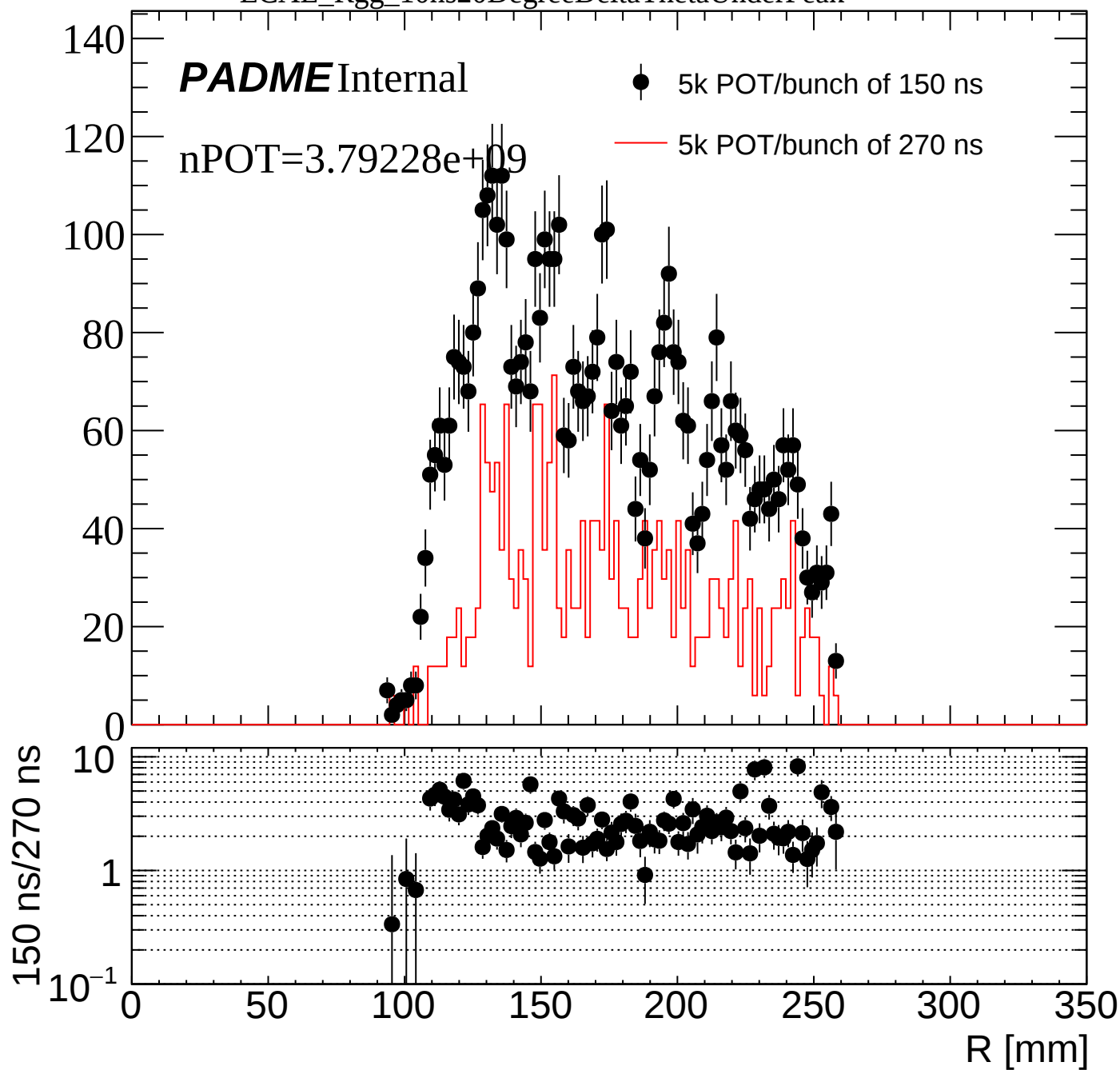
nPOT=3.79228e+09

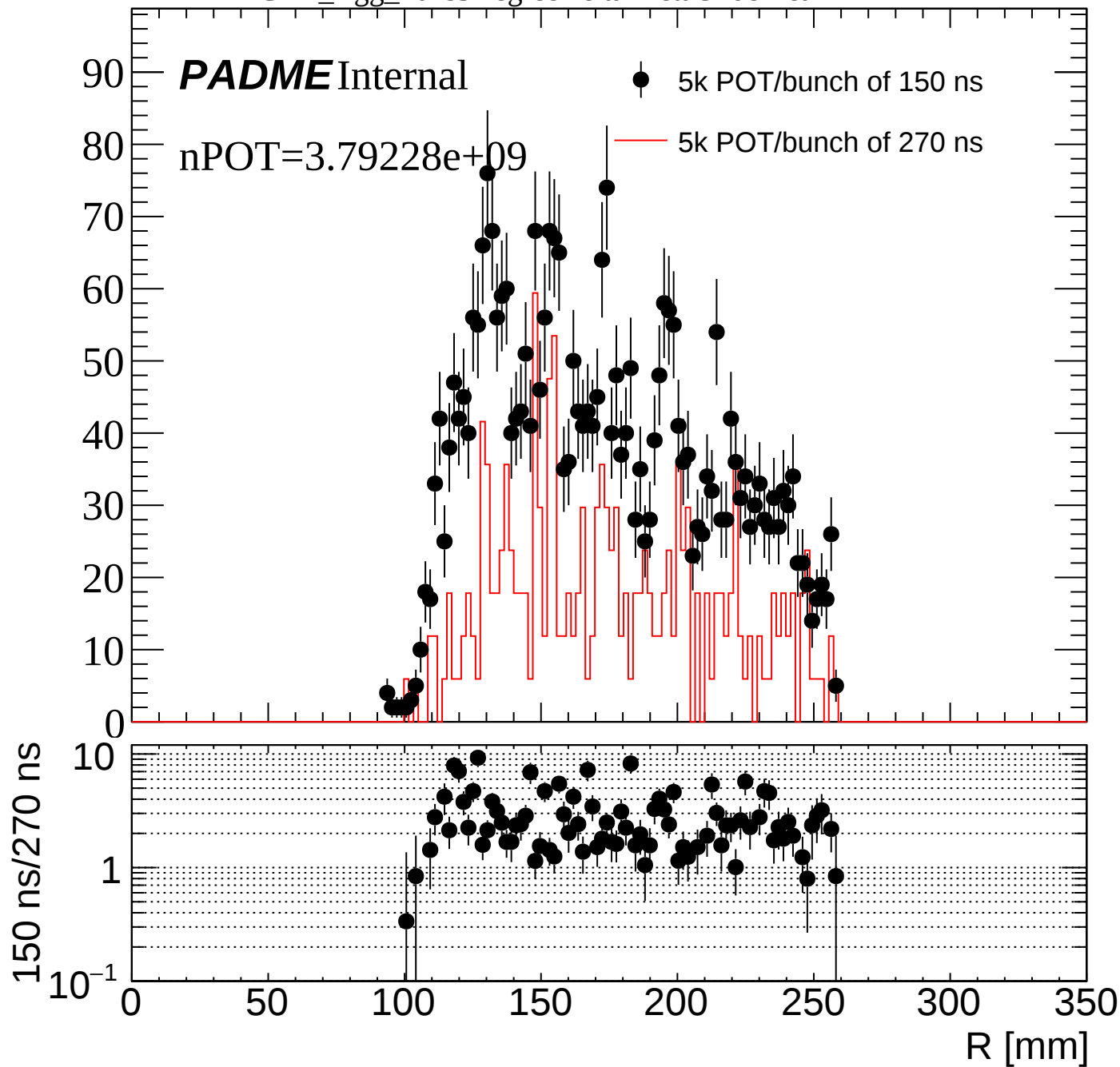
● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







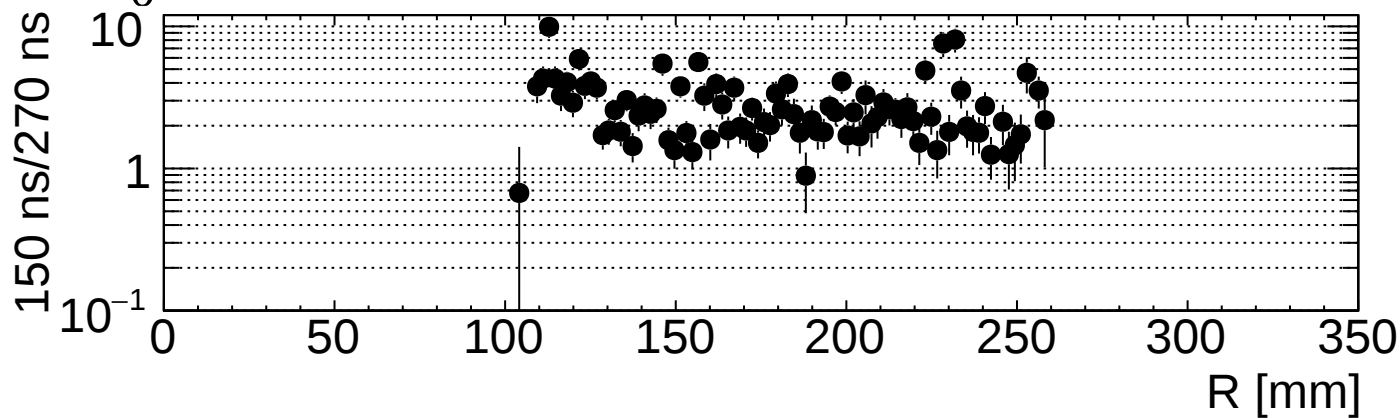


**PADME** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

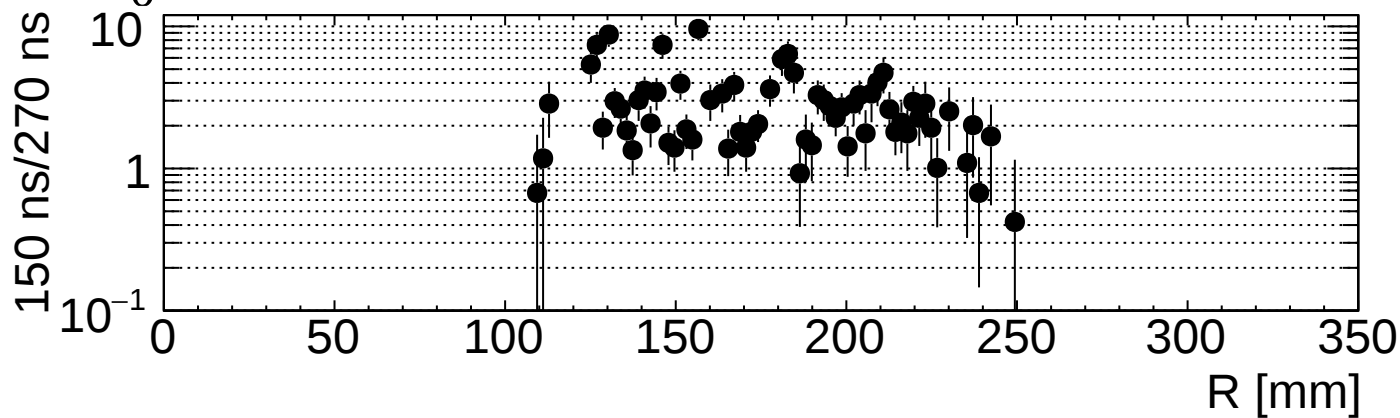


**PADME** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

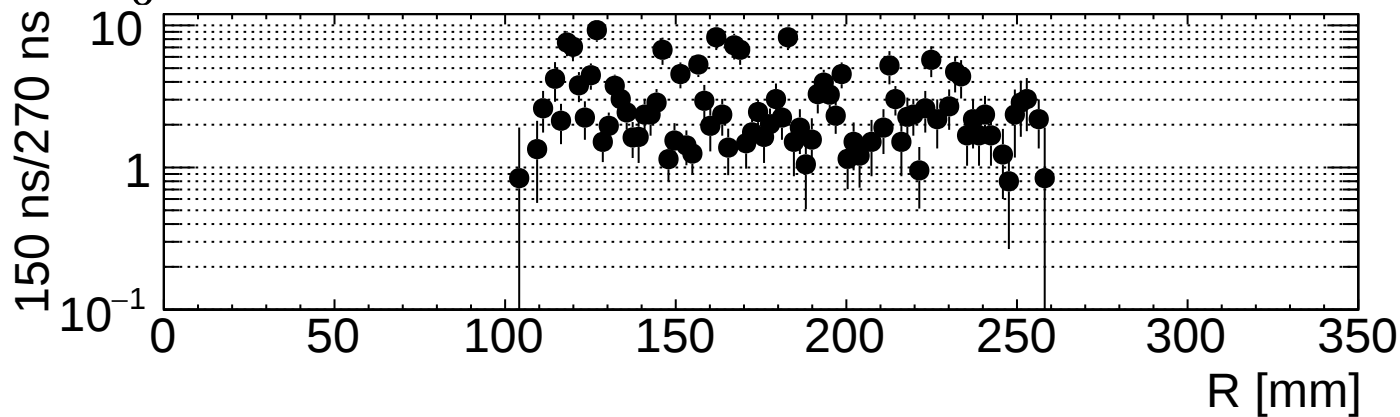


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



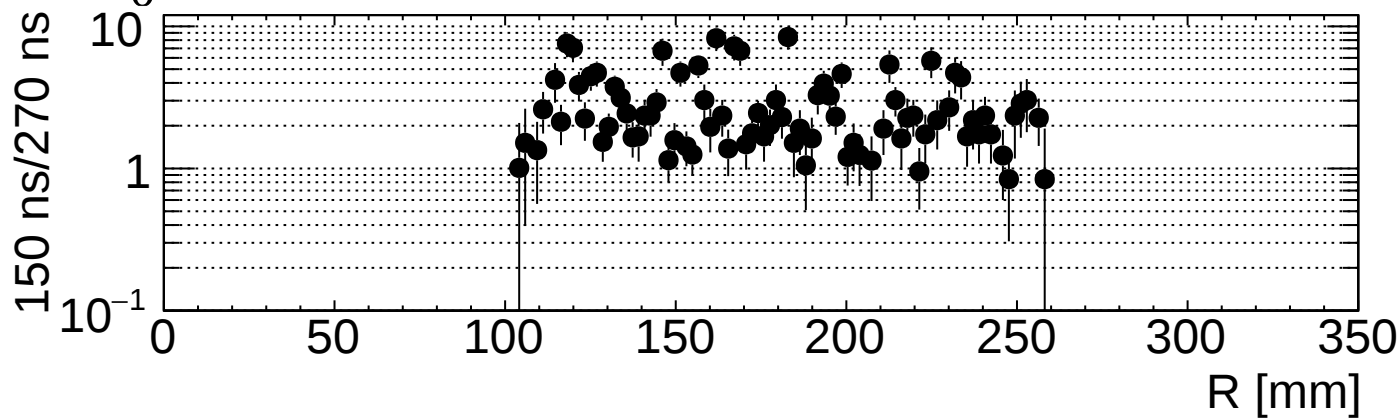
ECAL\_Rgg\_10ns5DegreeDeltaThetaEThr90

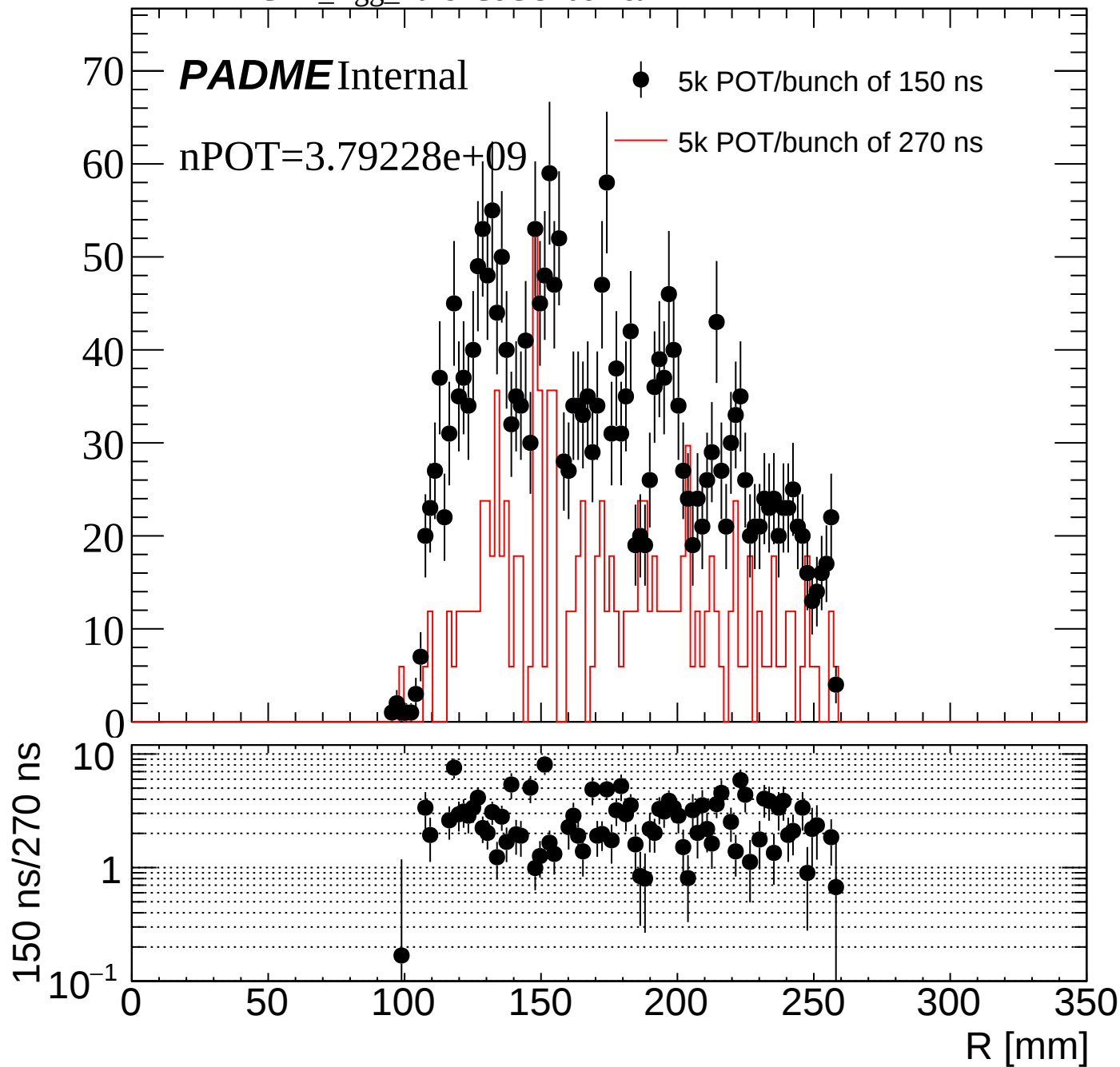
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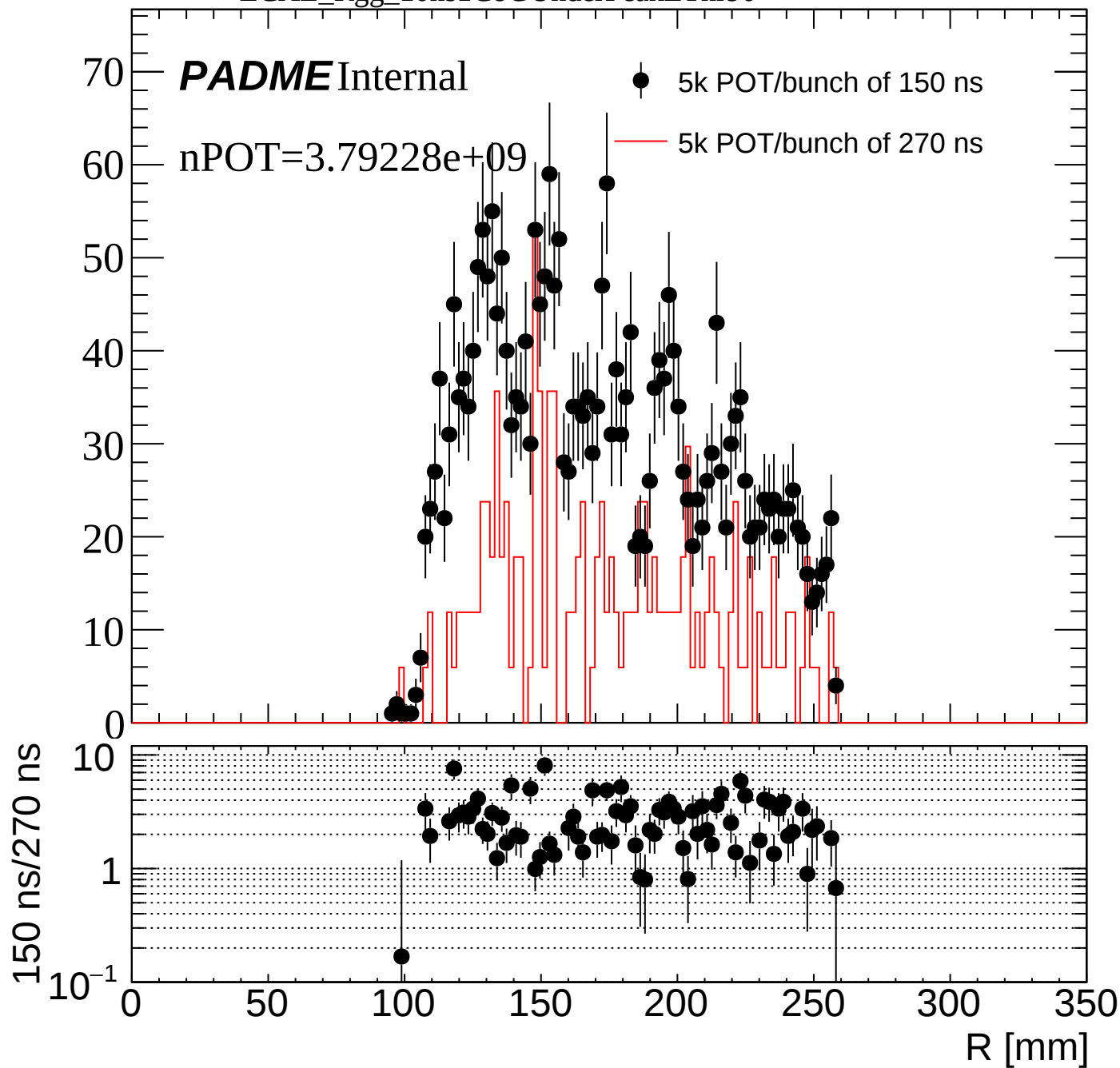
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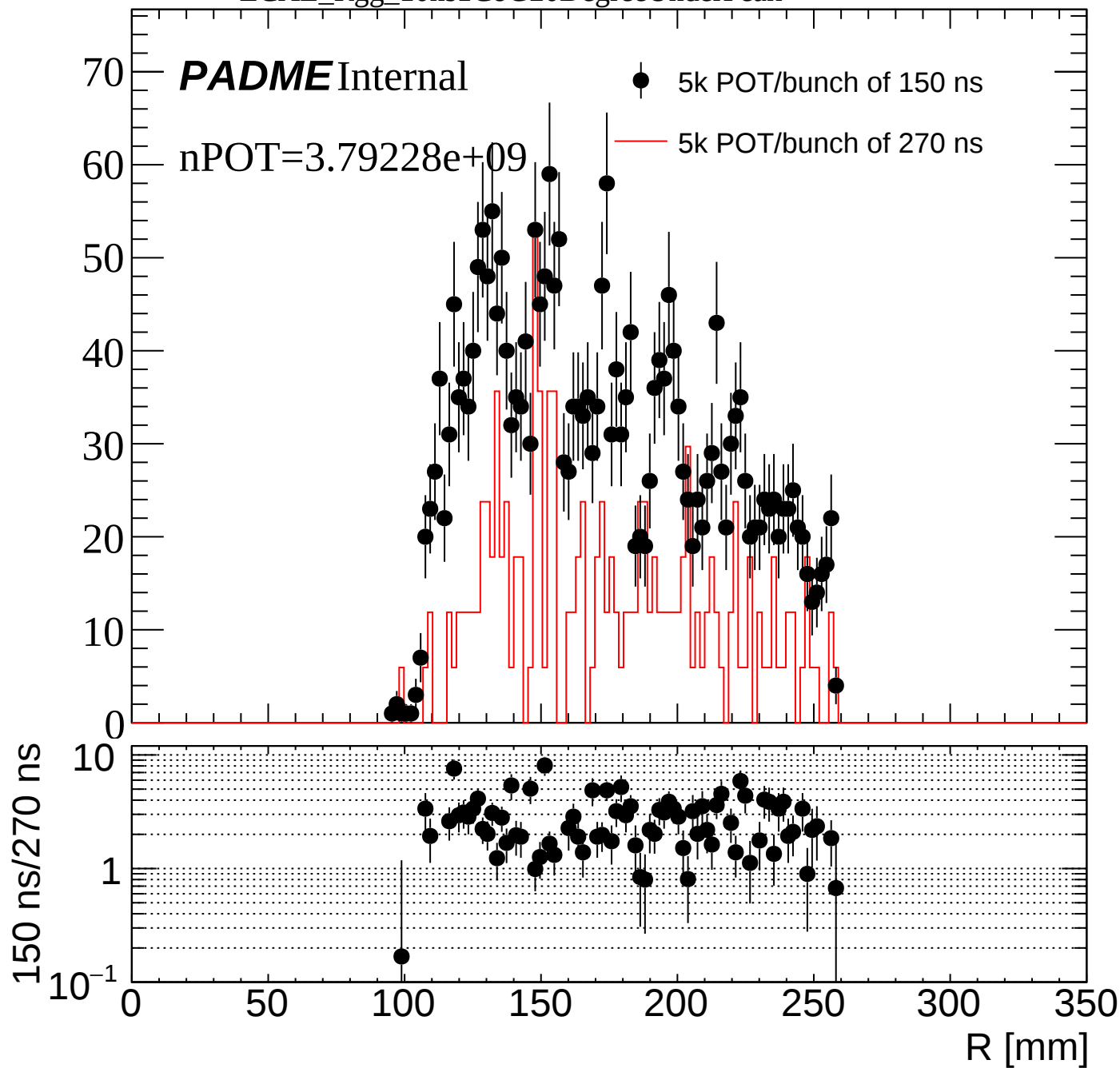
● 5k POT/bunch of 150 ns

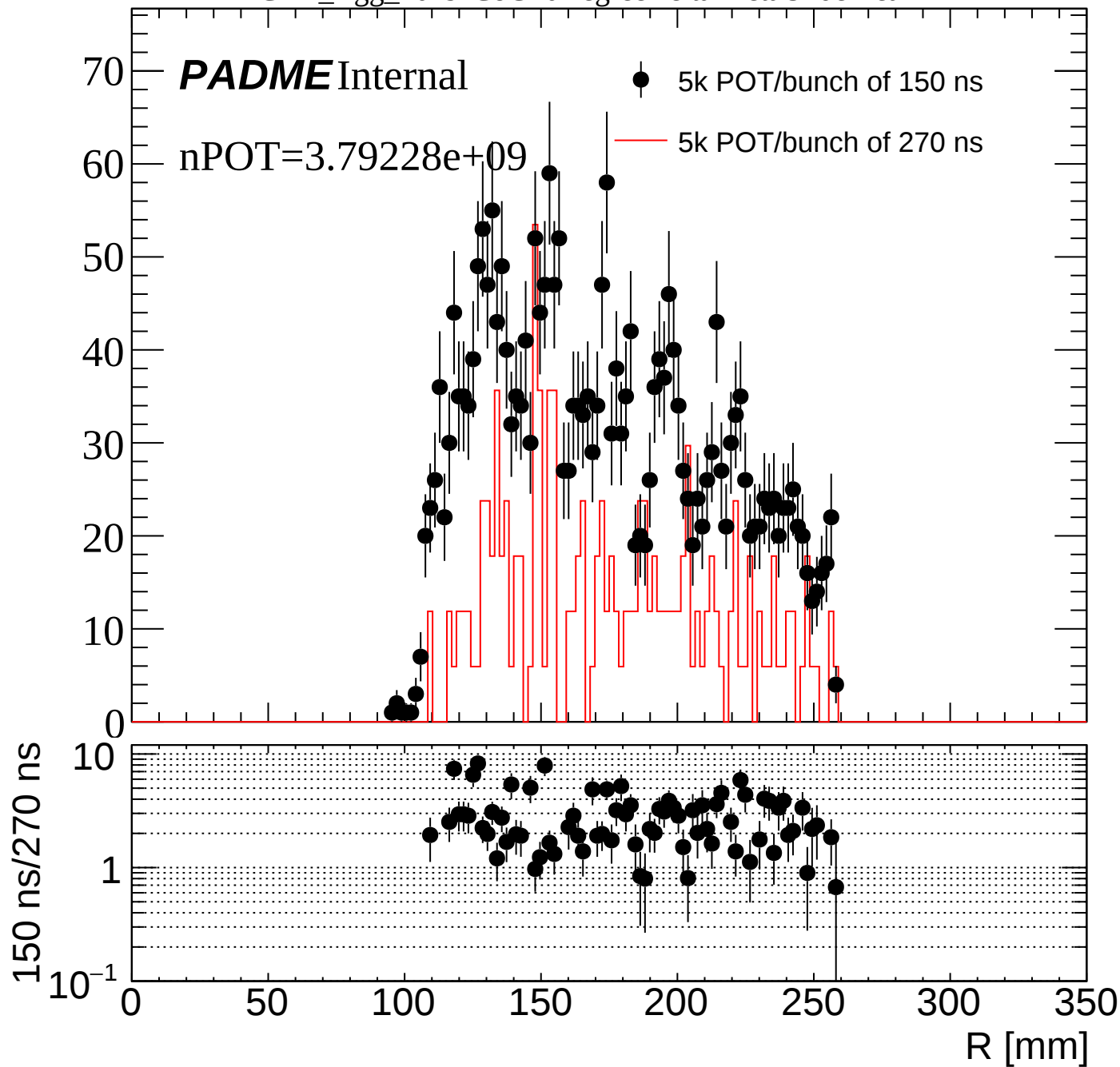
— 5k POT/bunch of 270 ns











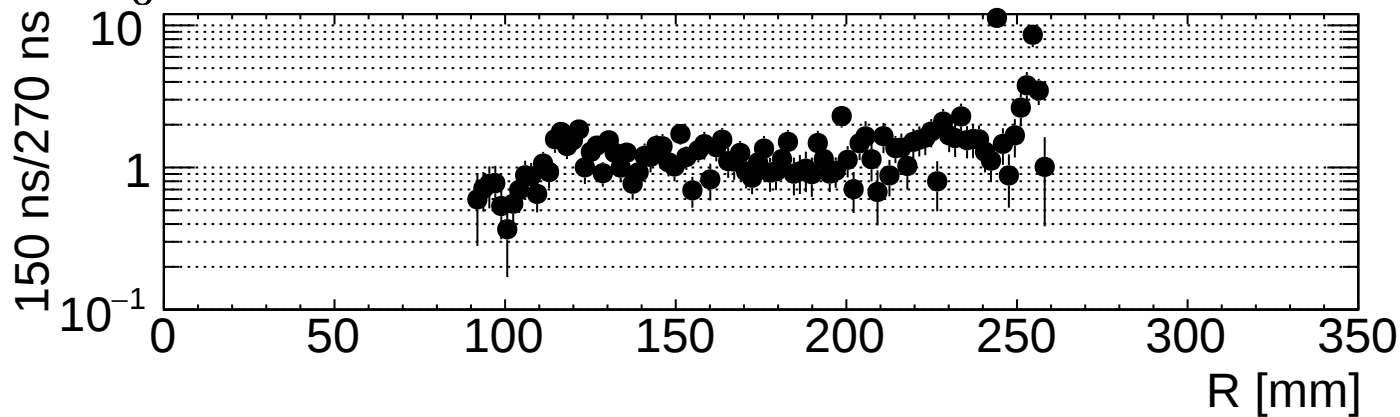
ECAL\_Rgg\_10nsEThr90

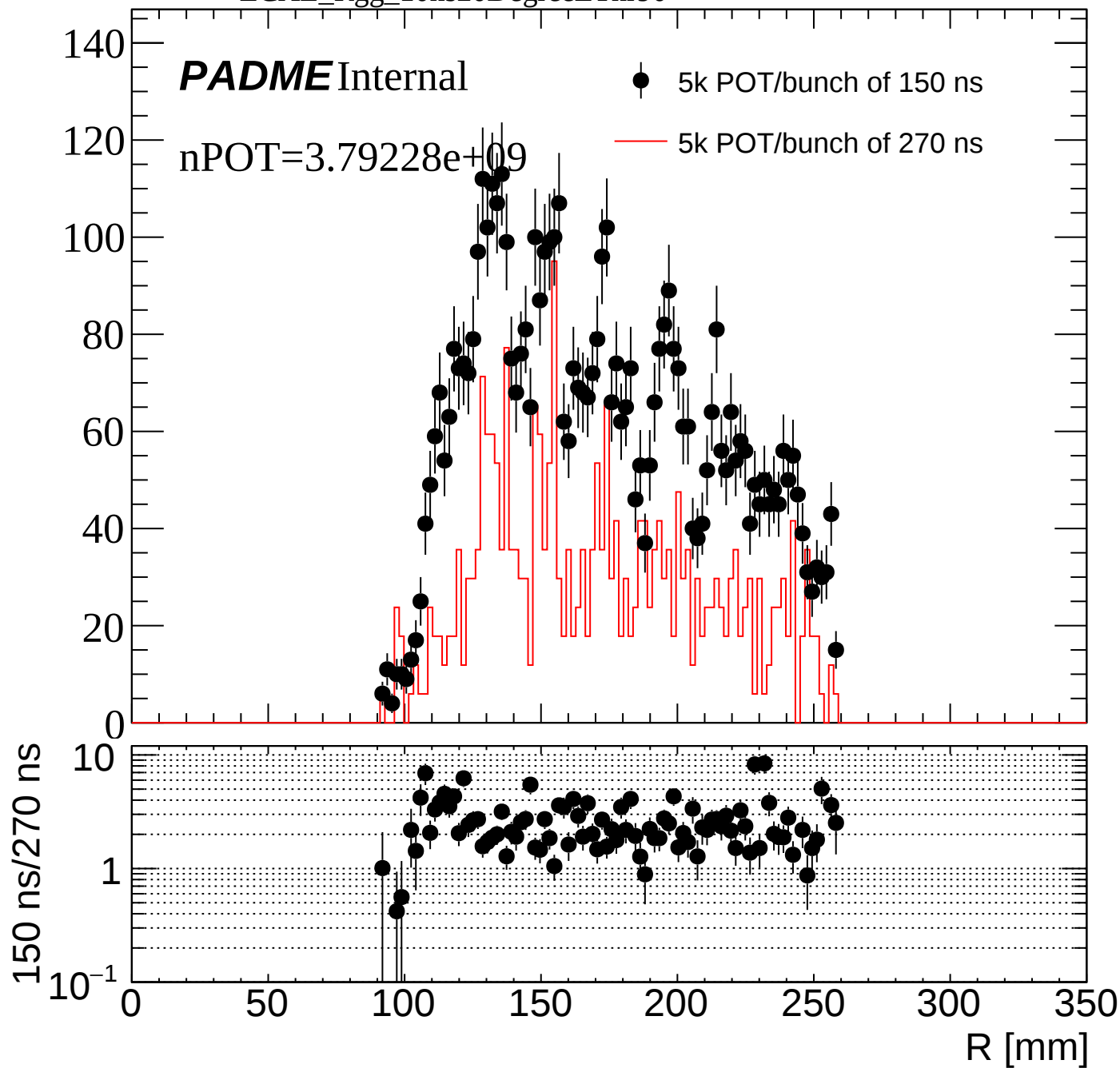
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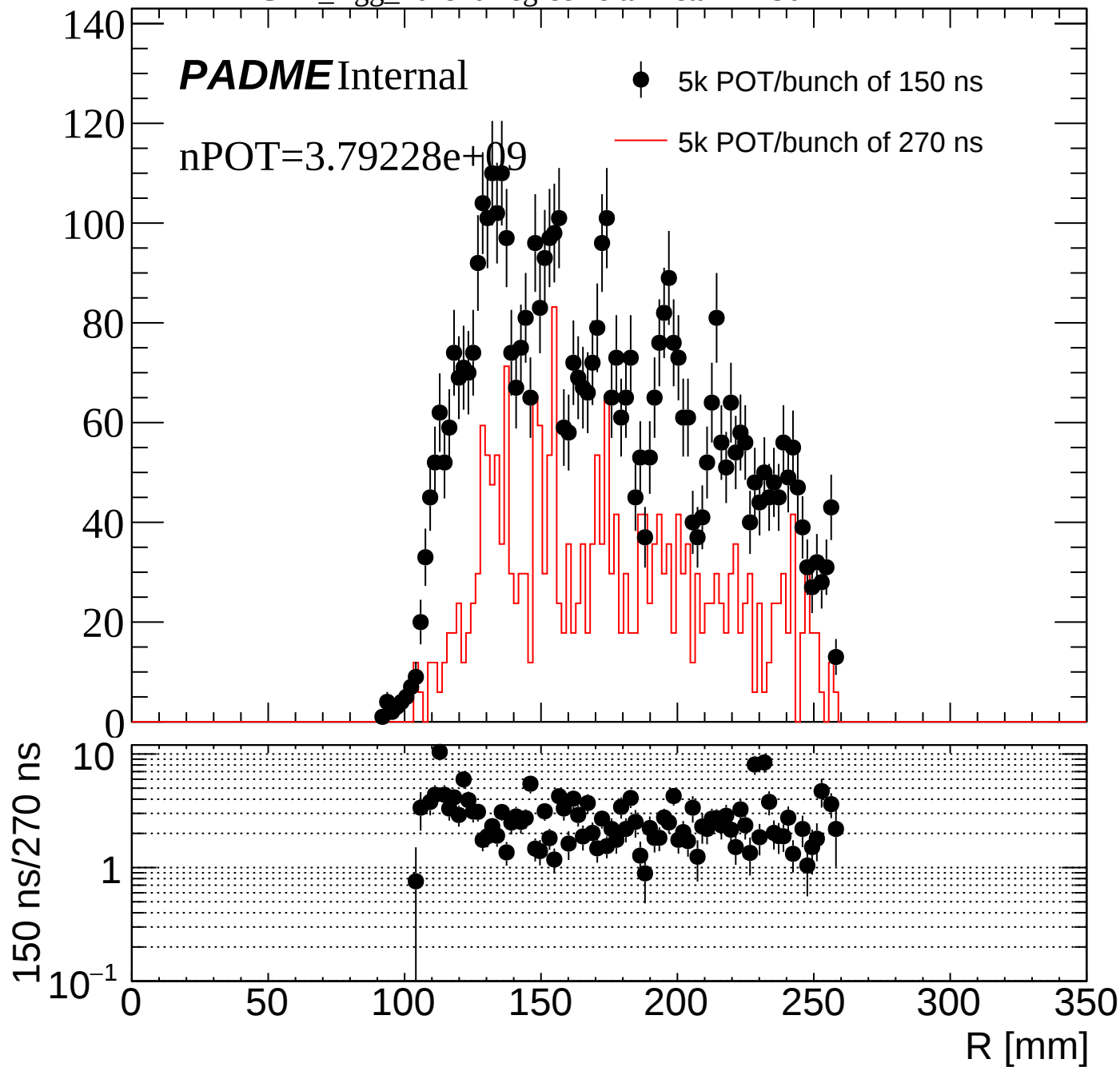
nPOT=3.79228e+09

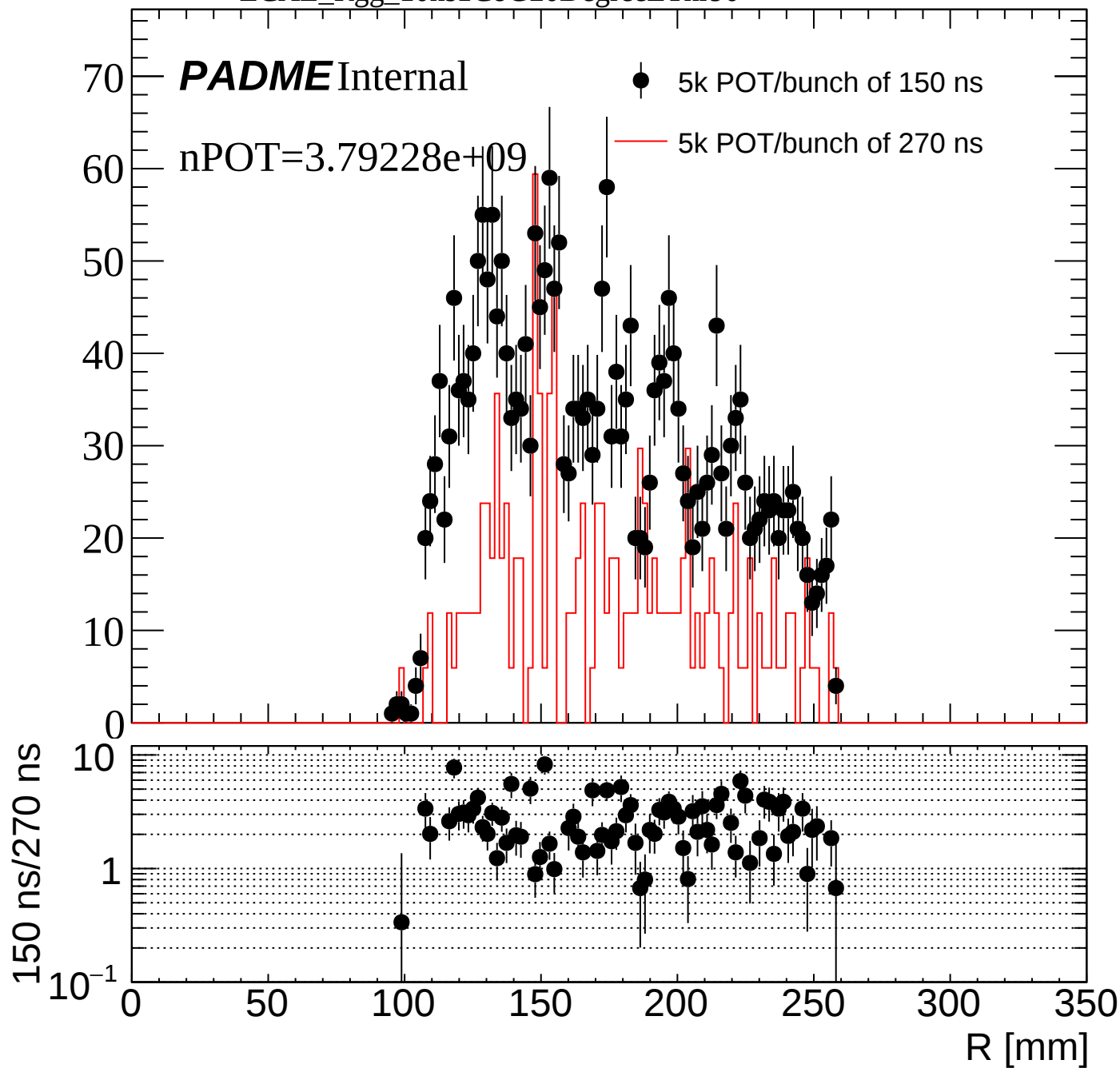
● 5k POT/bunch of 150 ns

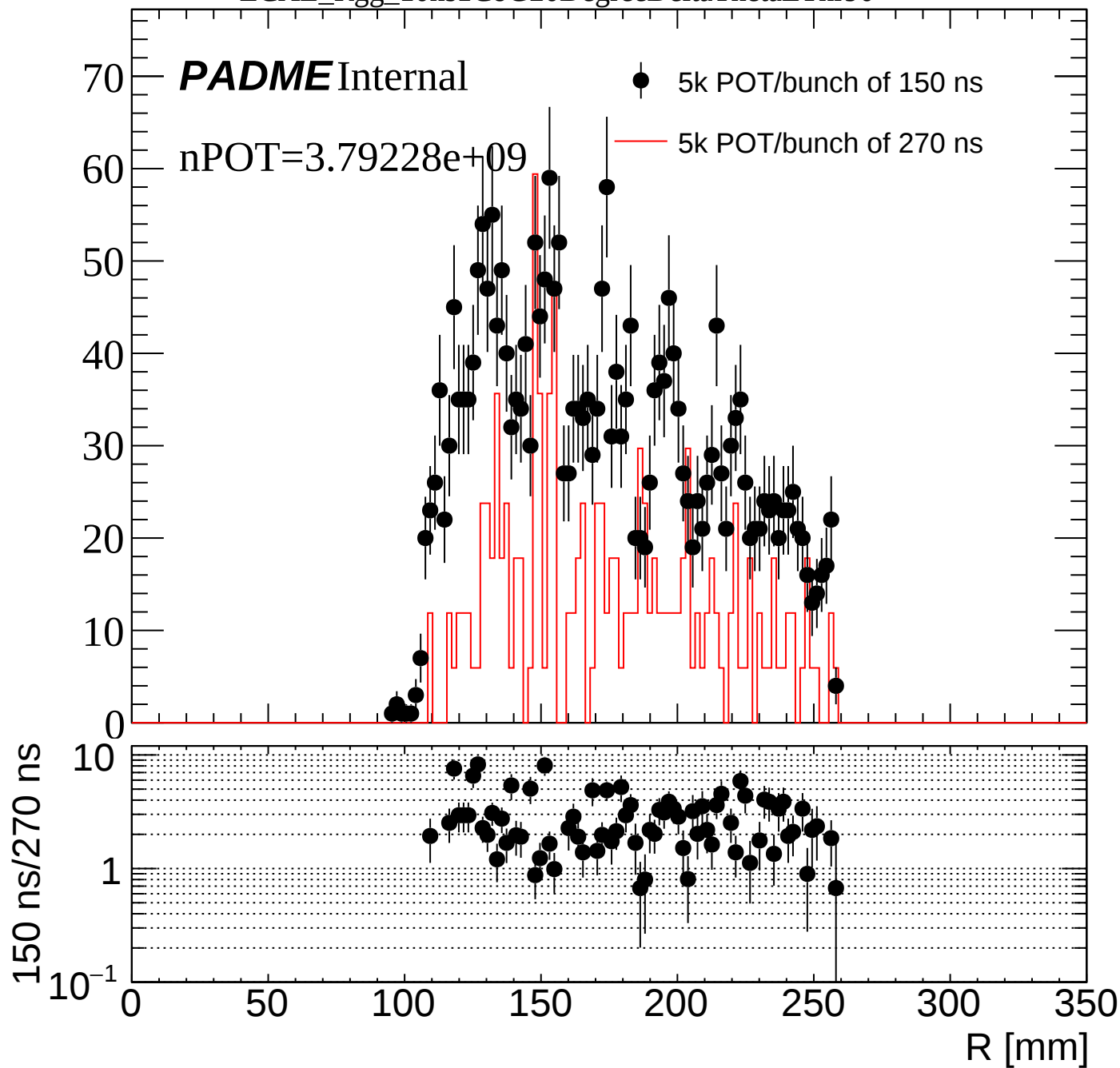
— 5k POT/bunch of 270 ns

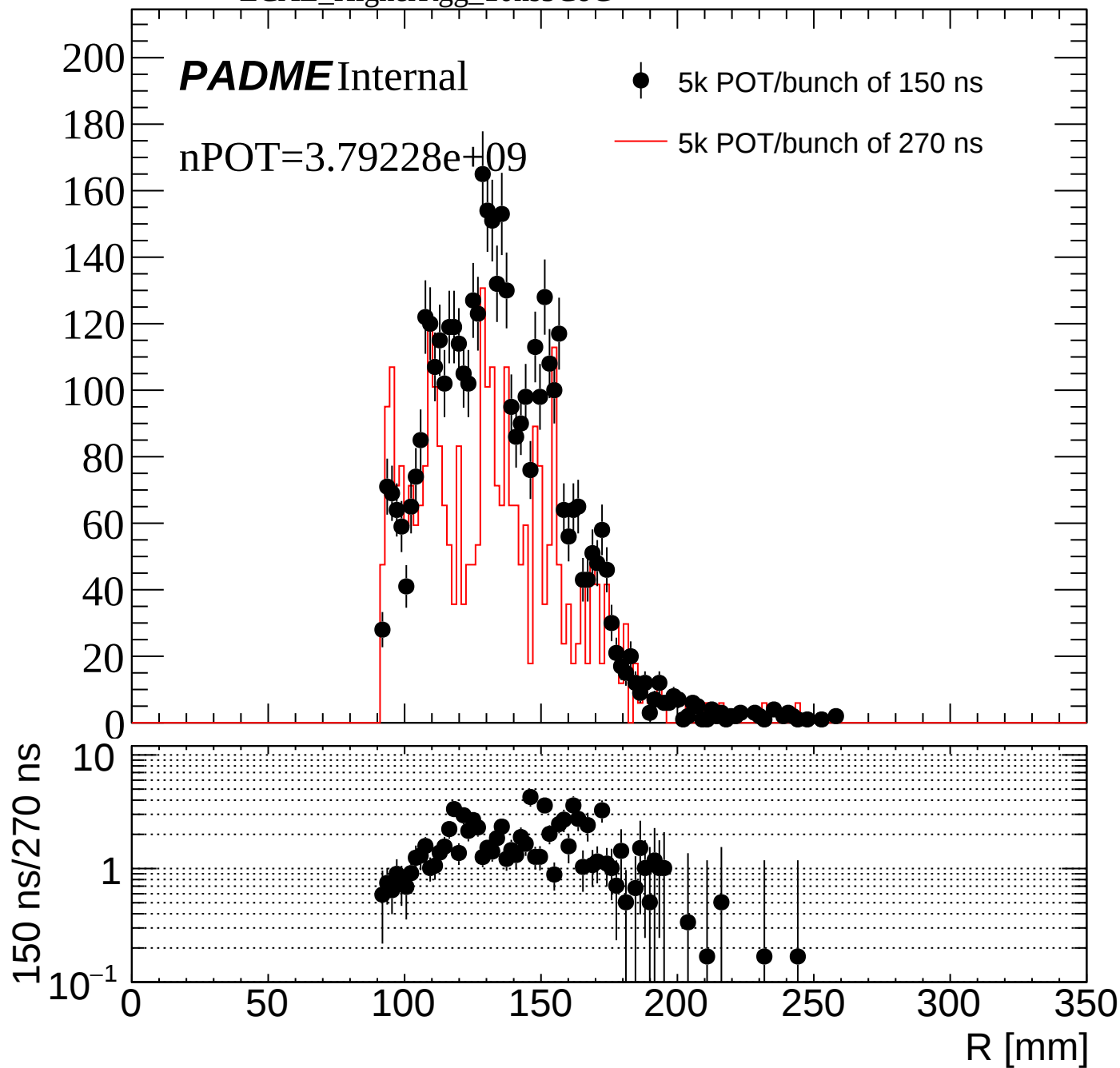












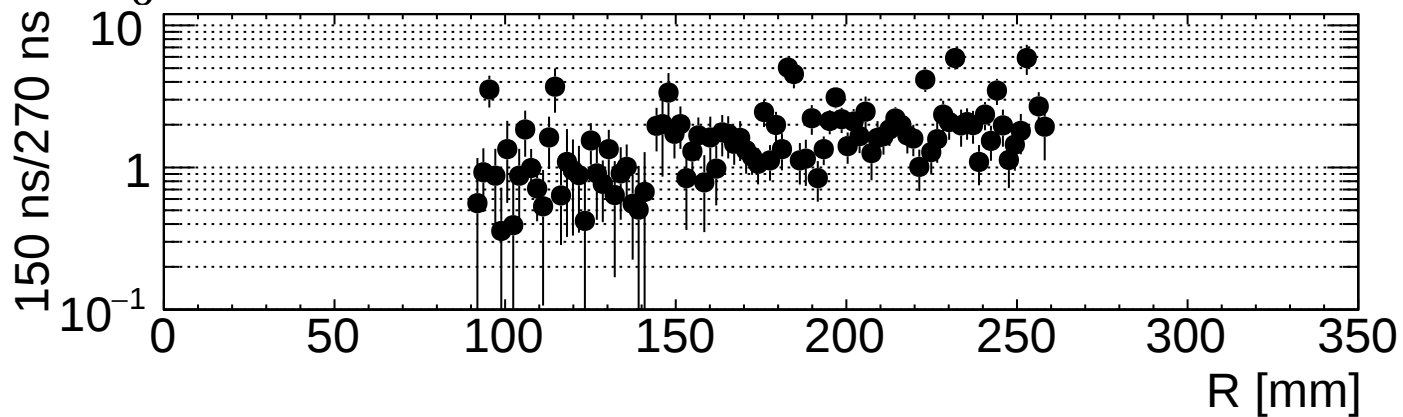
ECAL\_LessRgg\_10ns5CoG

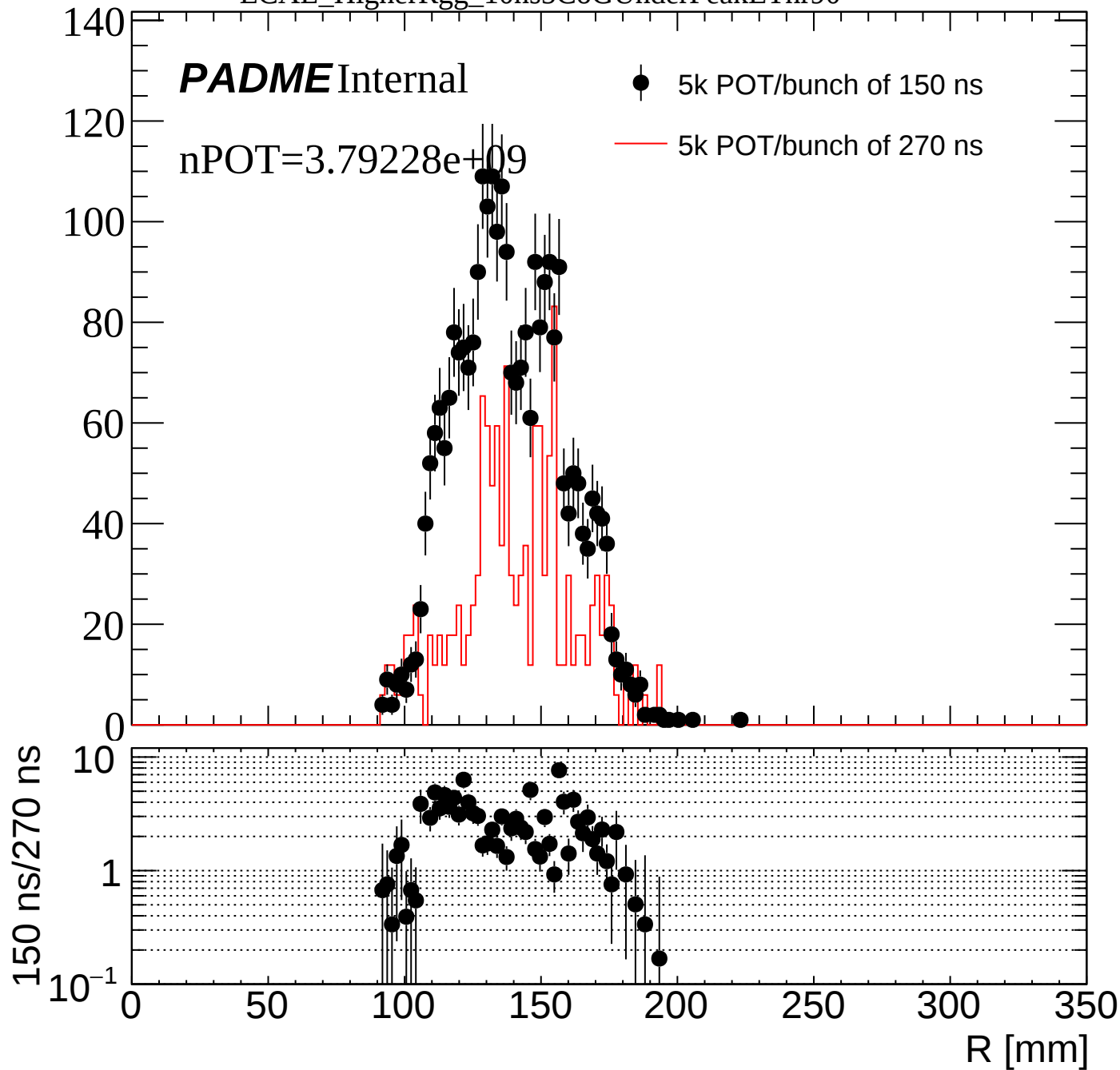
***PADME*** Internal

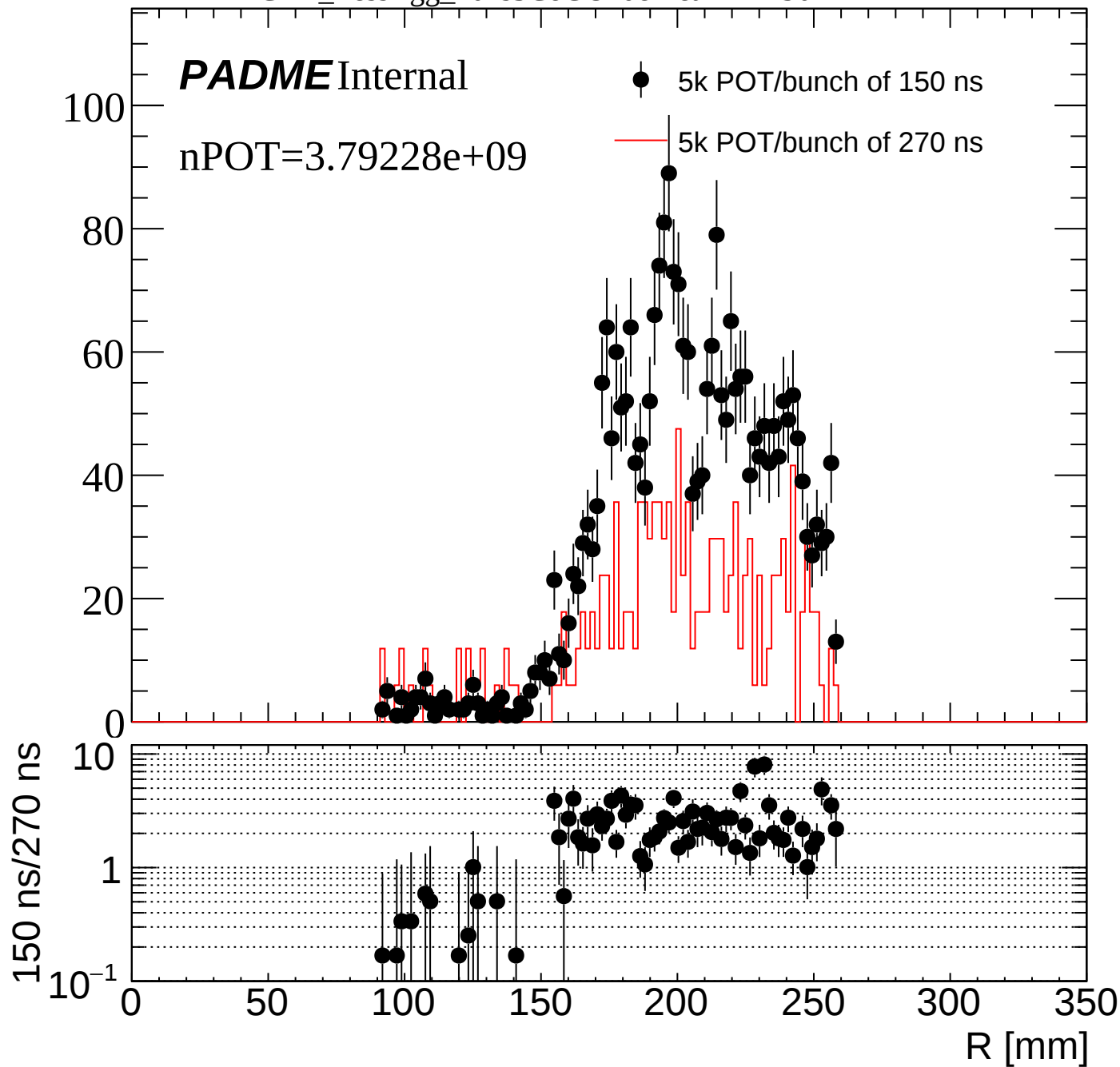
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







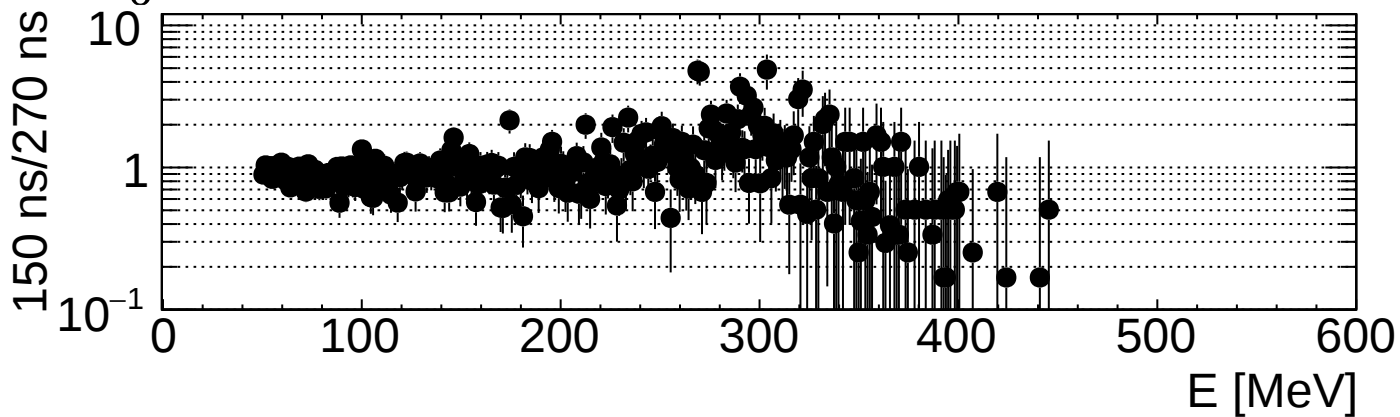
ECAL\_Egg\_10ns

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



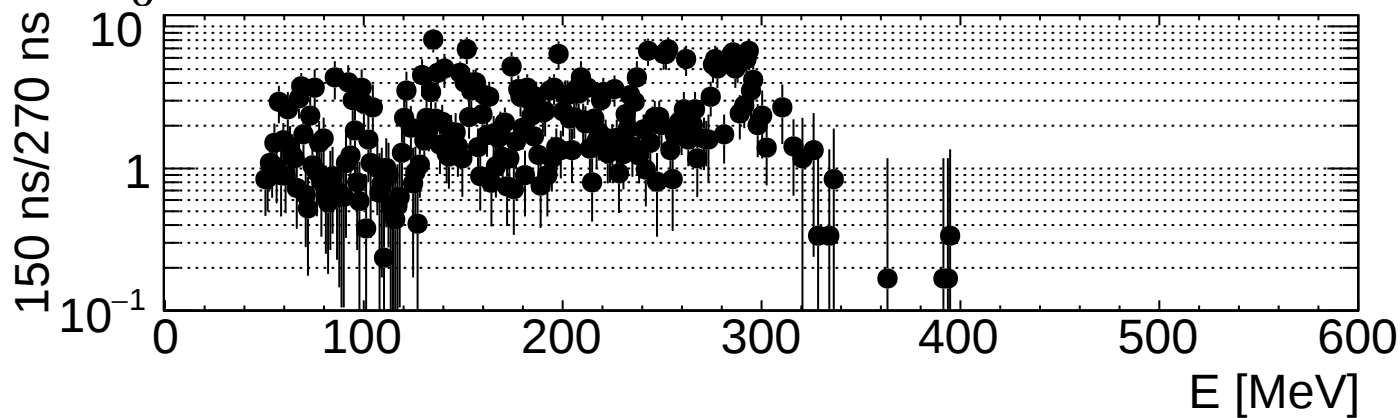
ECAL\_Egg\_10ns20Degree

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



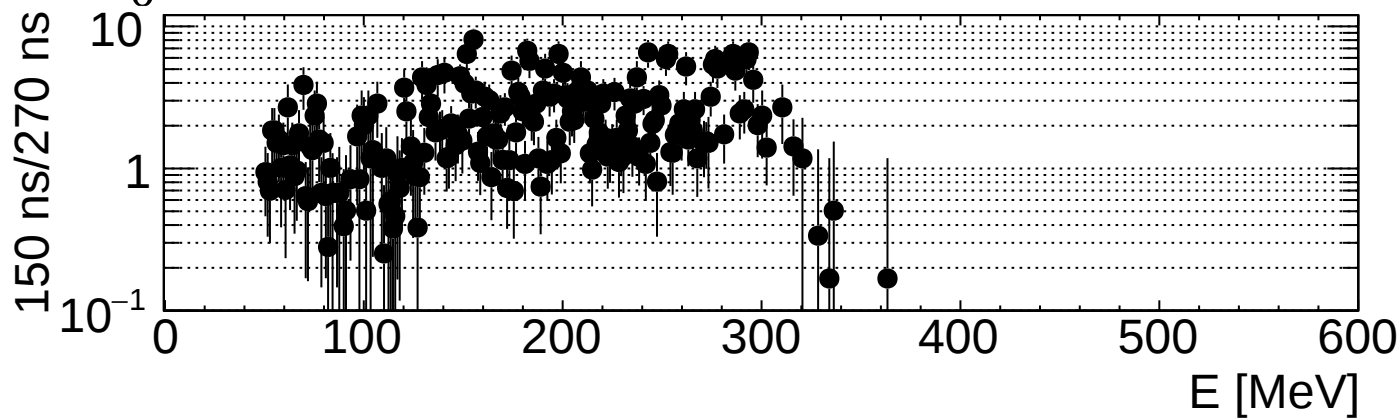
ECAL\_Egg\_10ns20DegreeDeltaTheta

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



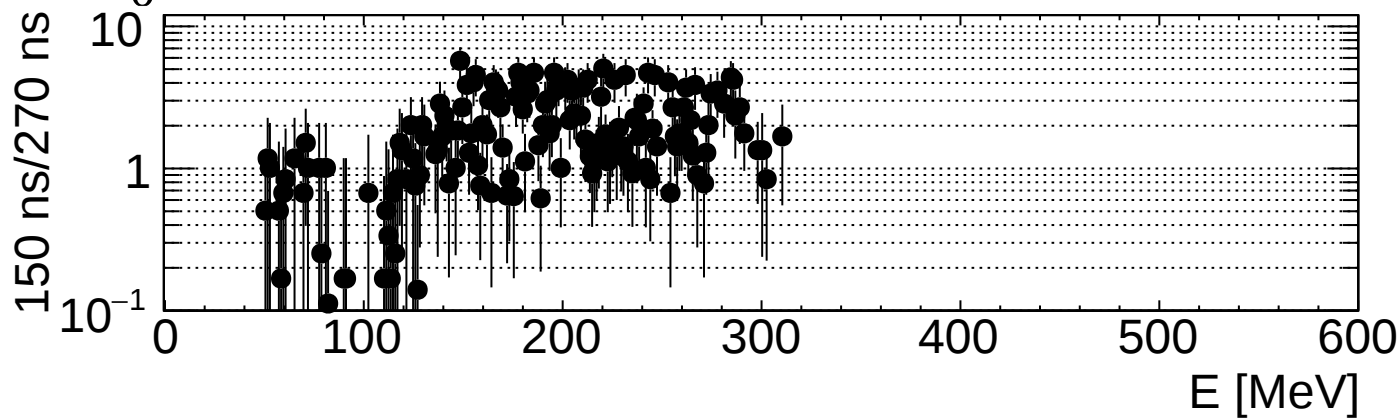
ECAL\_Egg\_10ns5DegreeDeltaTheta

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

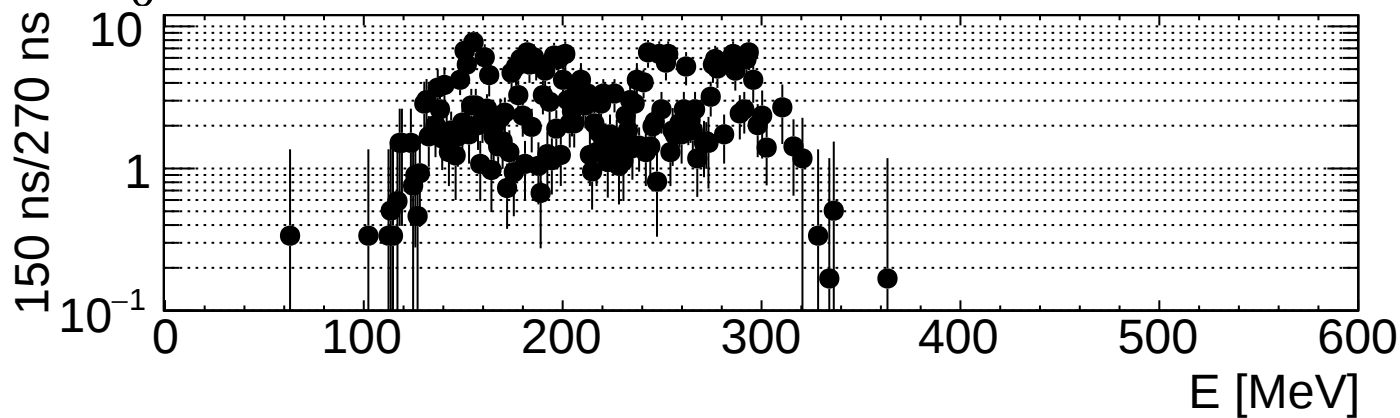


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



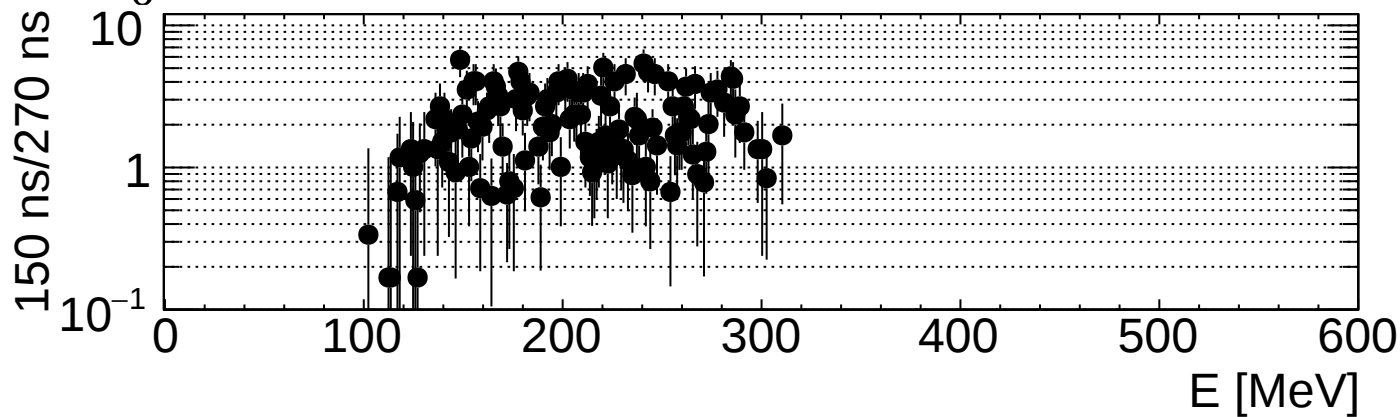
ECAL\_Egg\_10ns5DegreeDeltaThetaUnderPeak

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

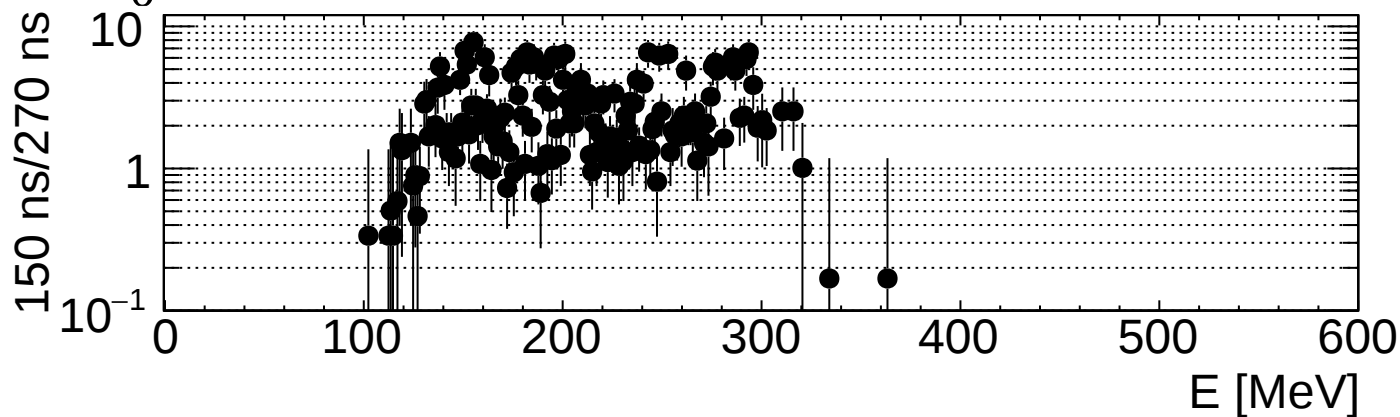


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

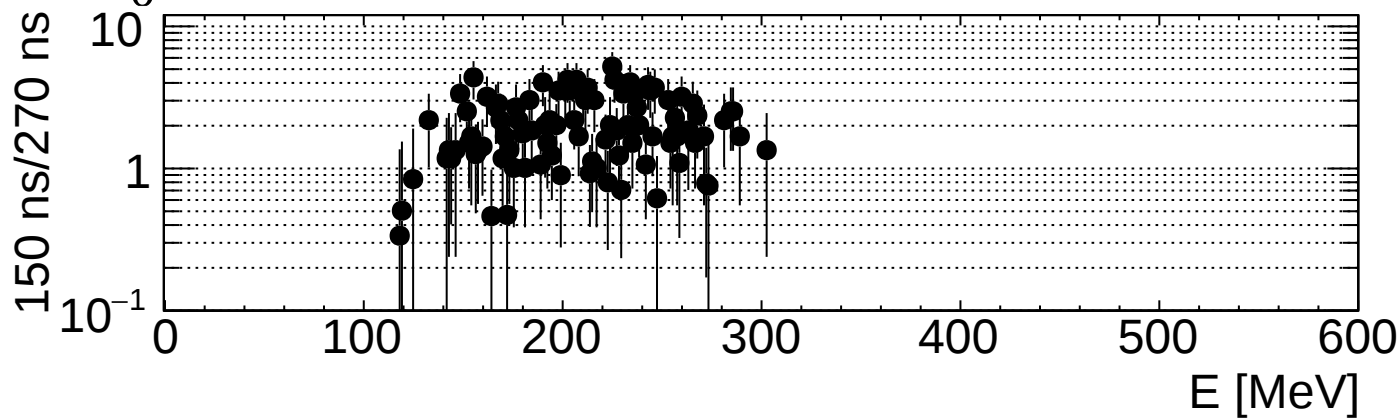


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



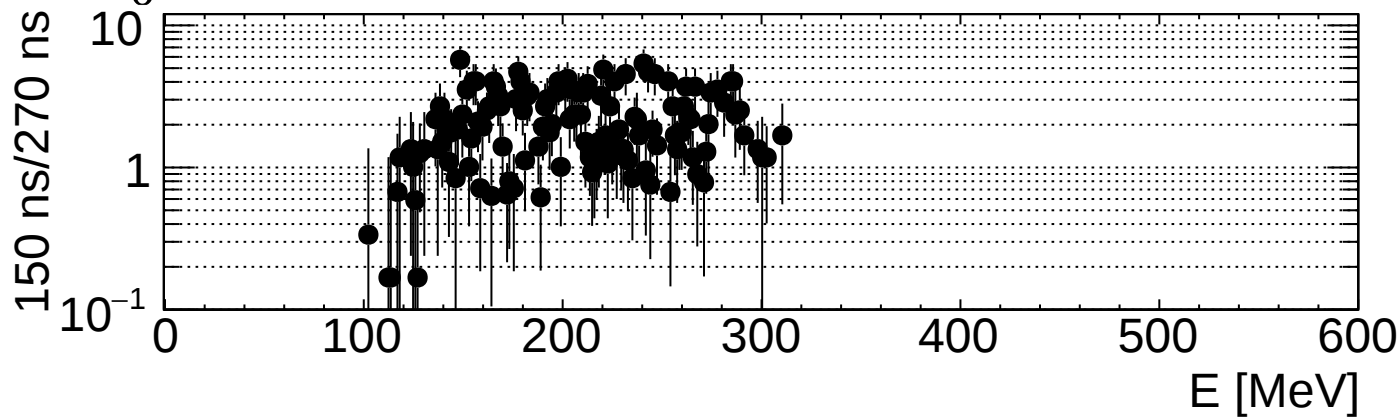
ECAL\_Egg\_10ns5DegreeDeltaThetaUnderPeakEThr90

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

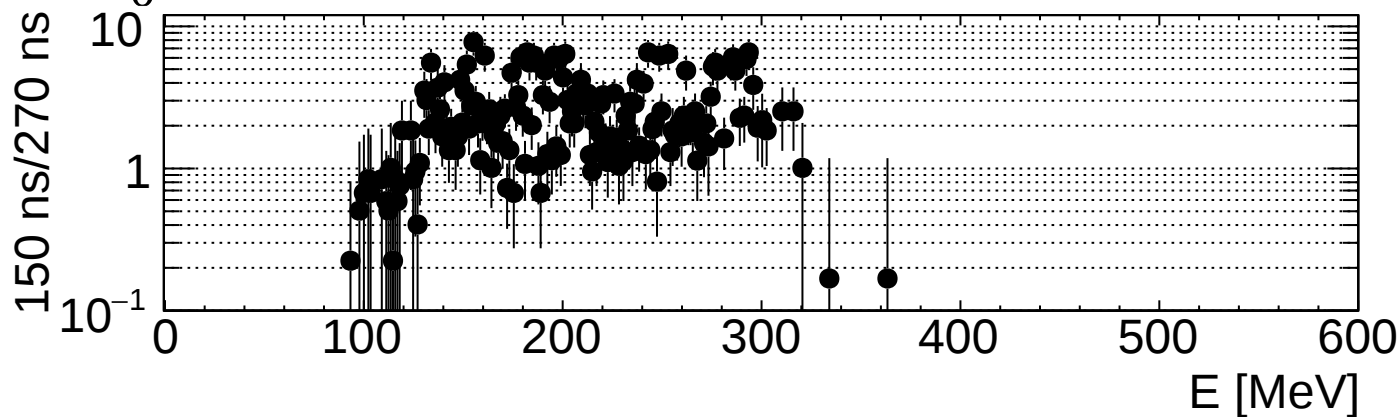


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



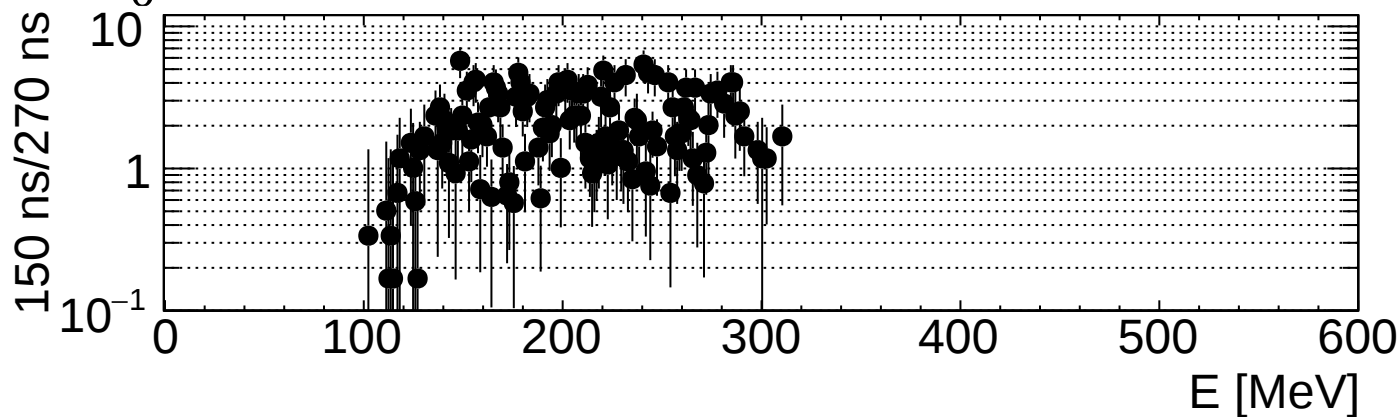
ECAL\_Egg\_10ns5DegreeDeltaThetaEThr90

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



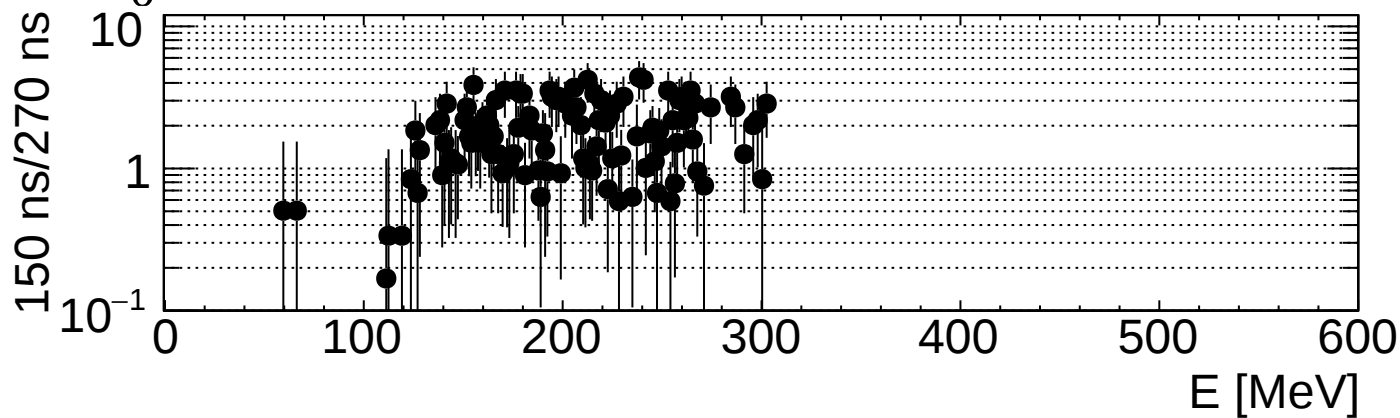
ECAL\_Egg\_10ns1CoG

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



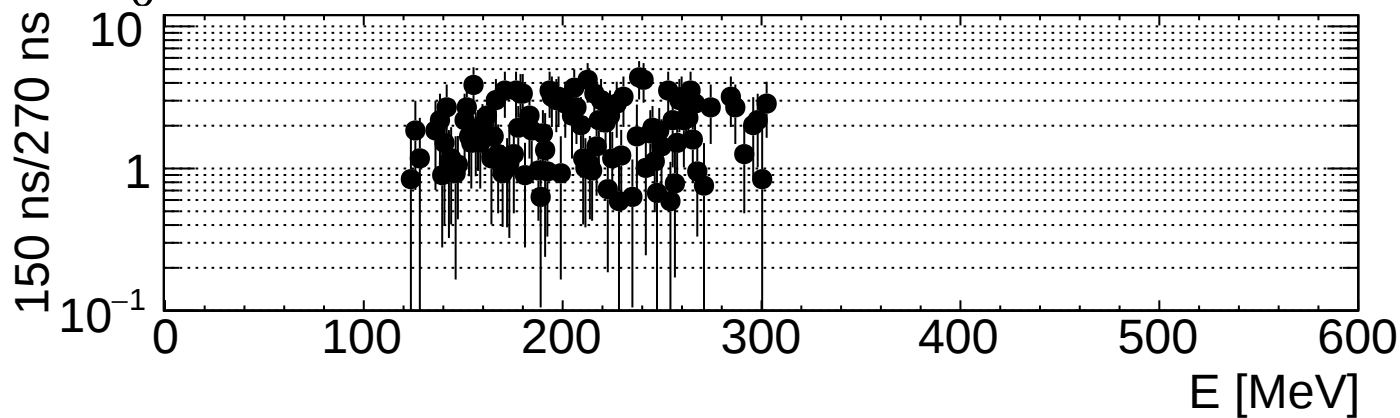
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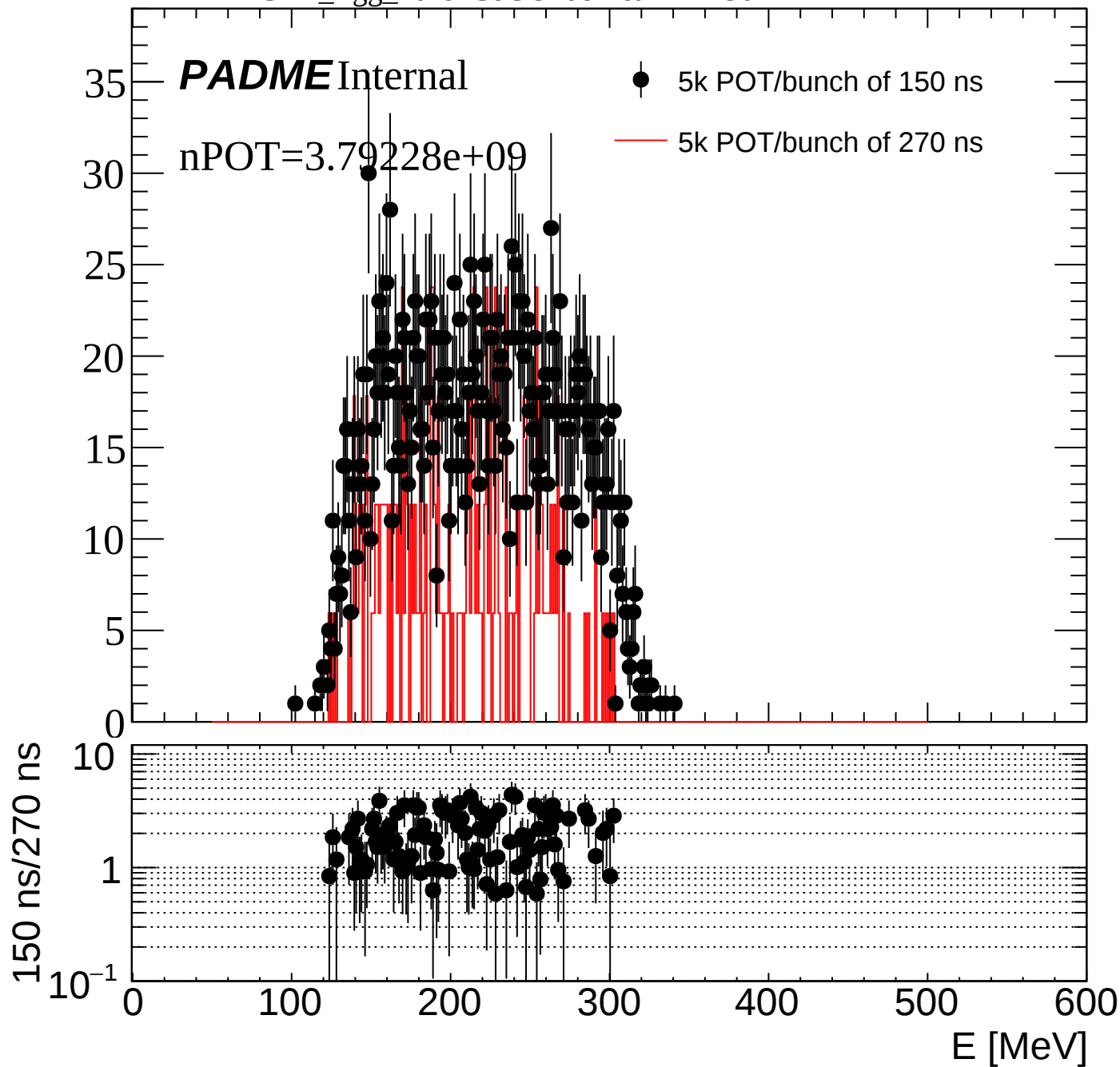
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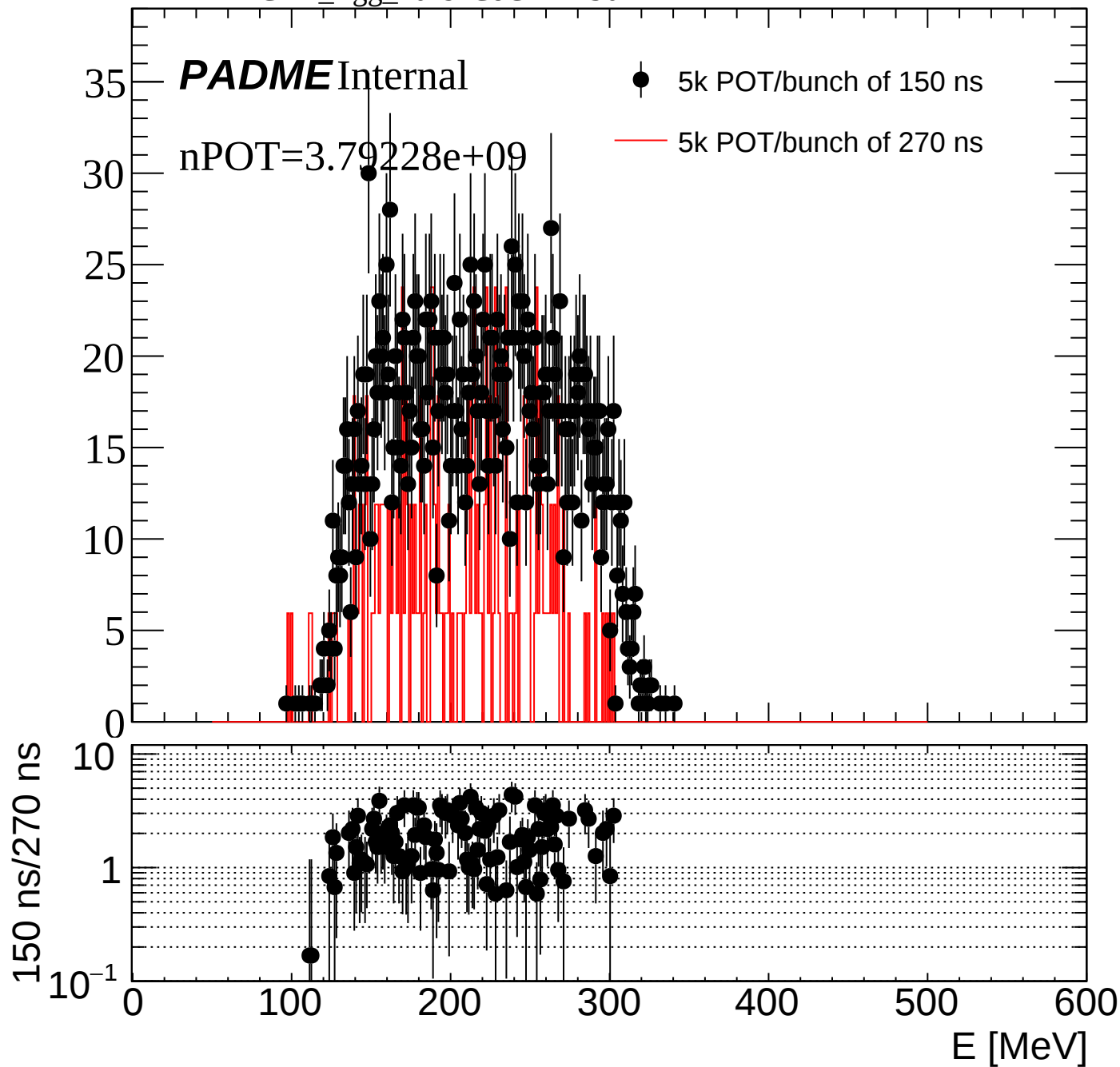
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







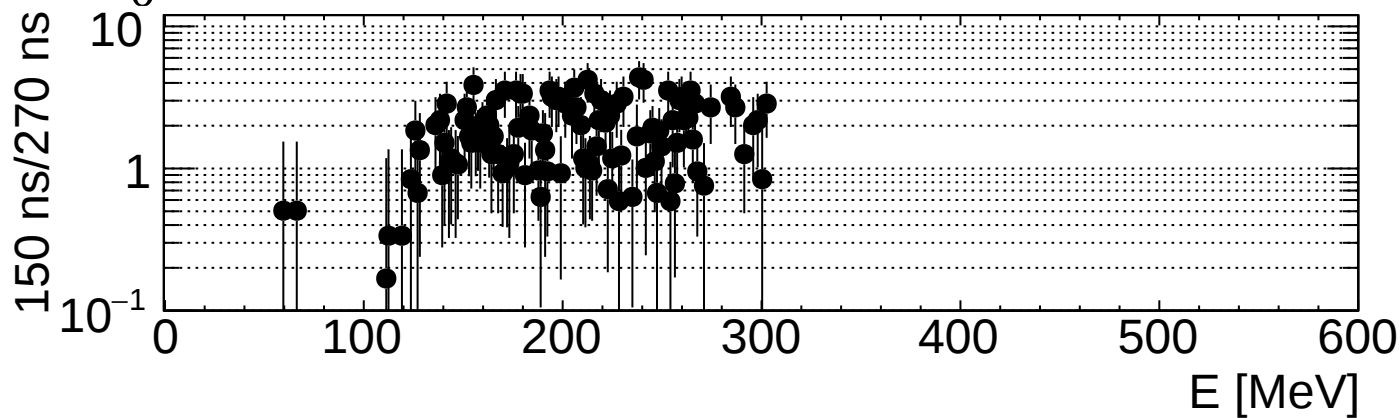
ECAL\_Egg\_10ns1CoG20Degree

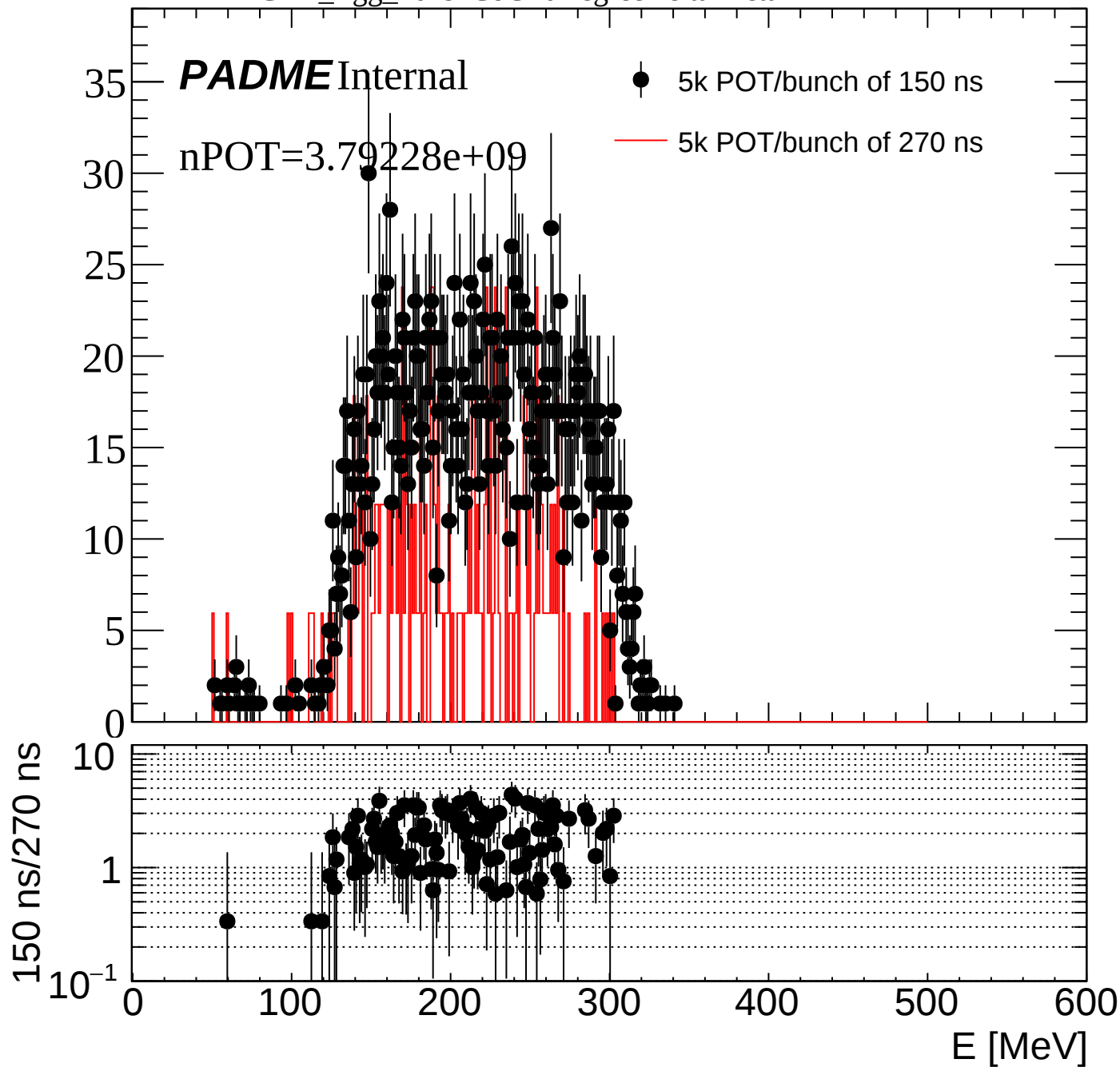
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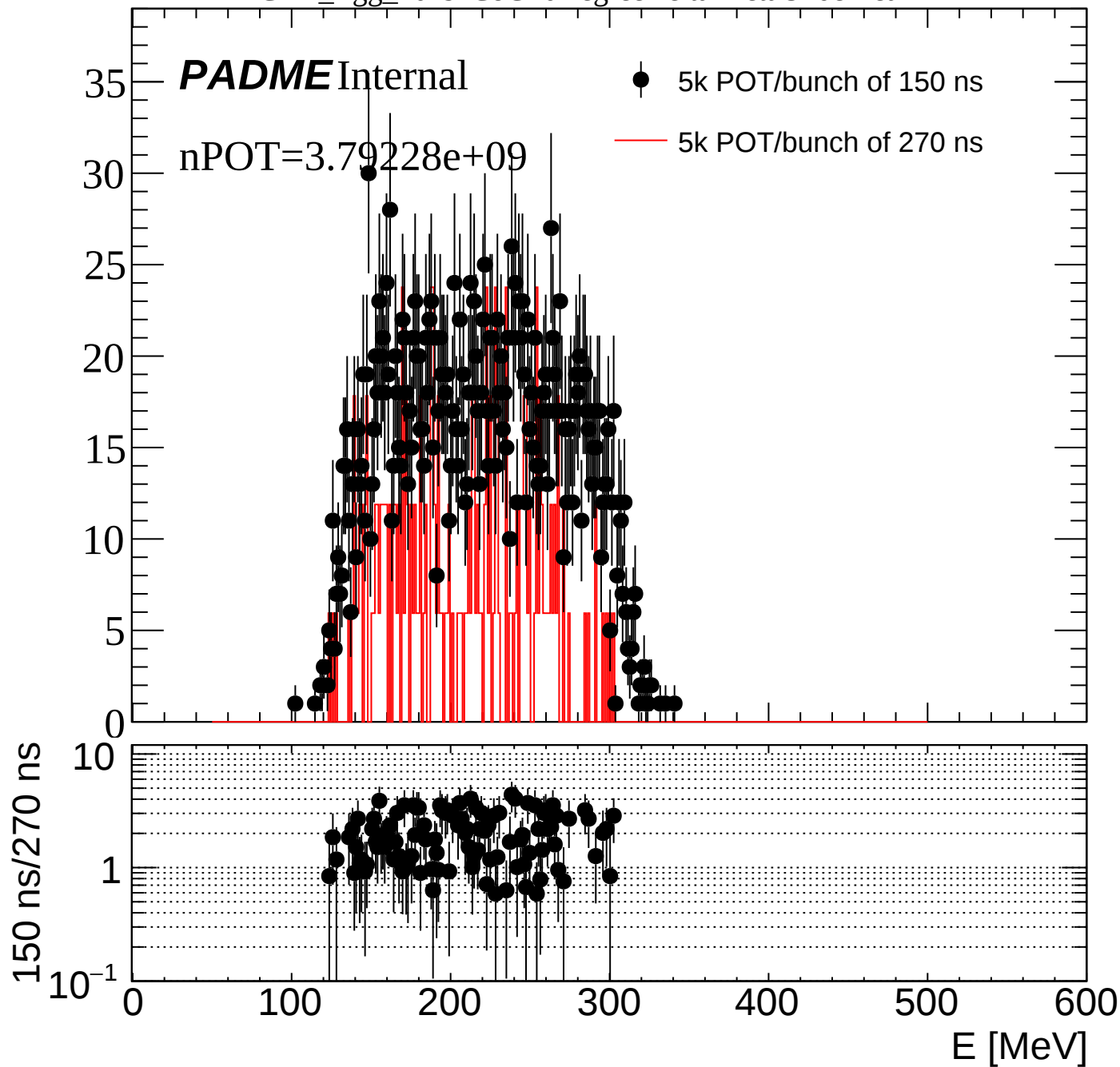
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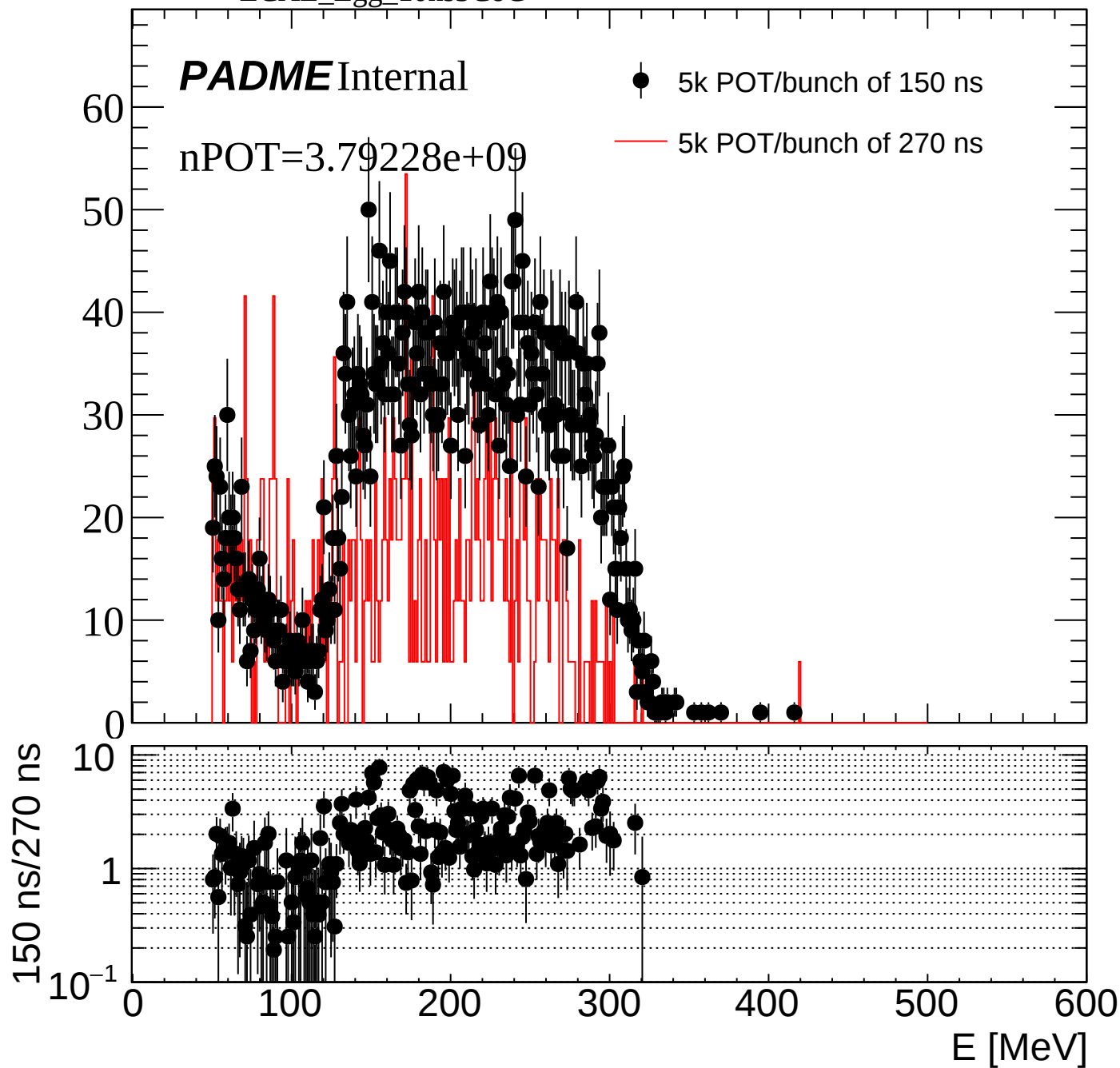
● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







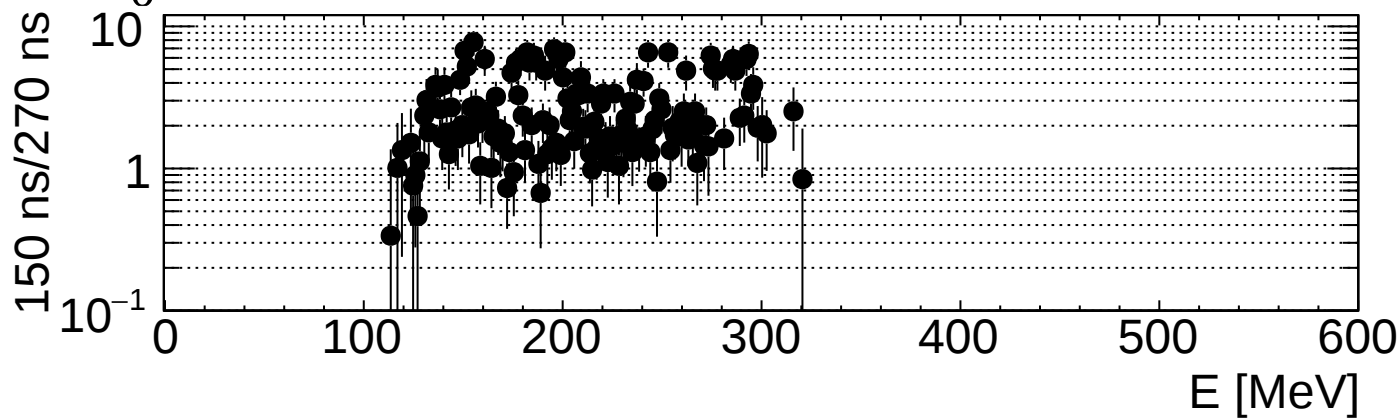


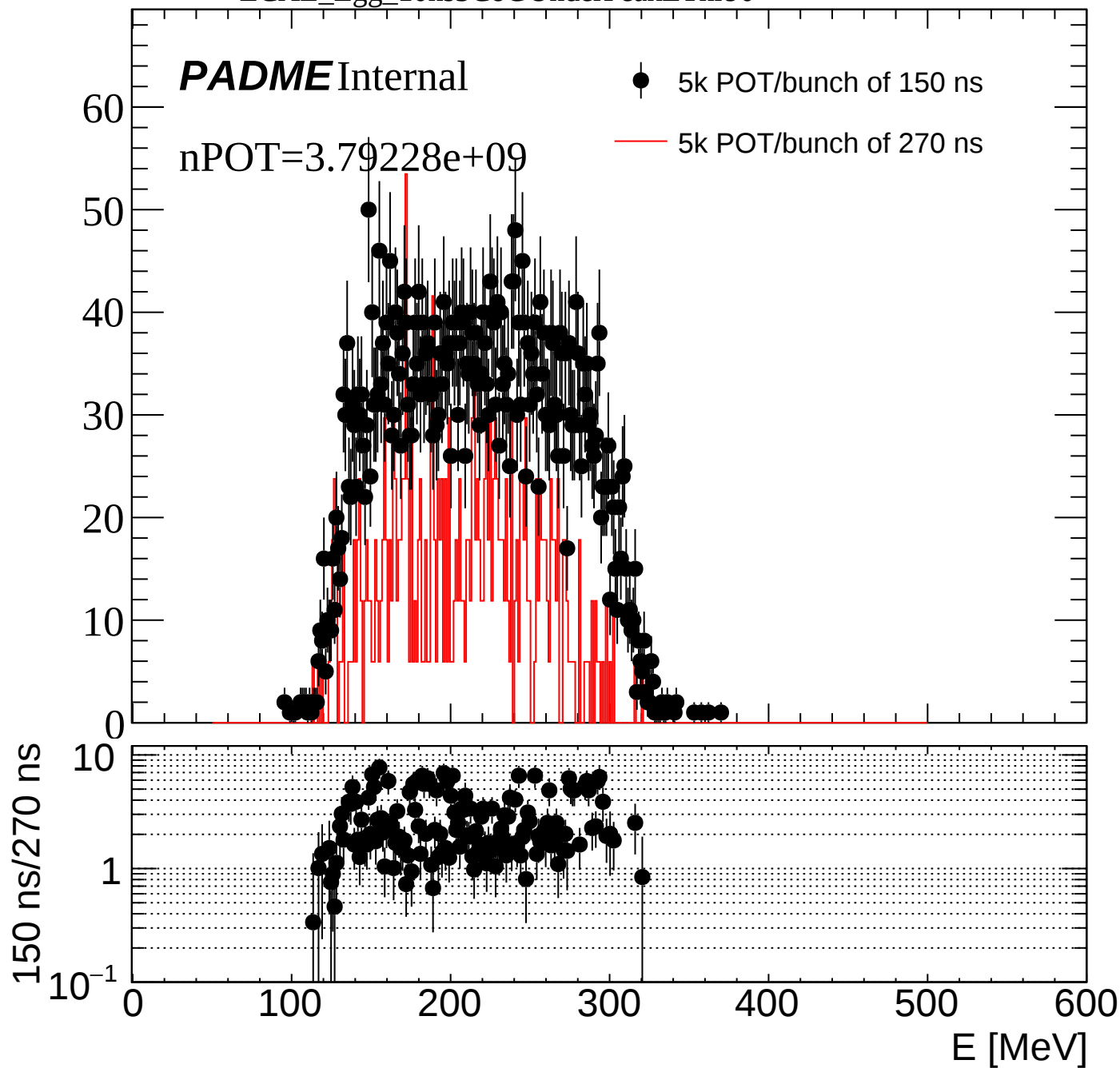
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns





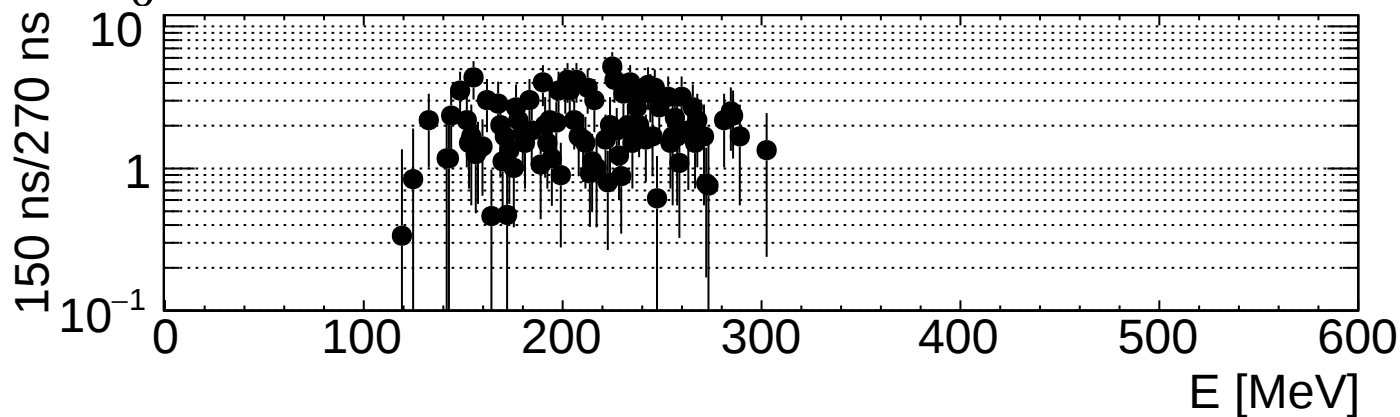
ECAL\_Egg\_10ns3CoGUnderPeakEThr90\_FRY

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

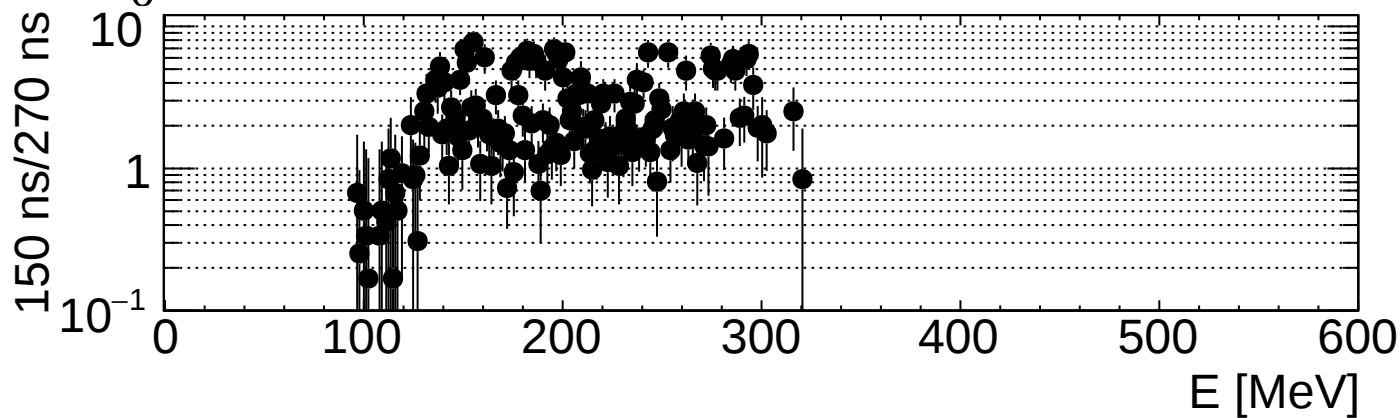


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



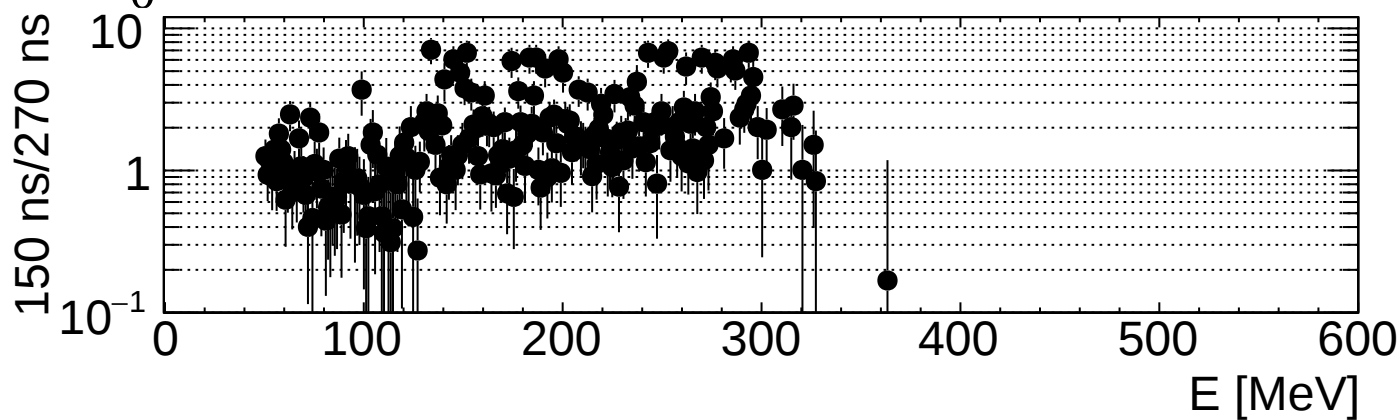
ECAL\_Egg\_10ns5CoG

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

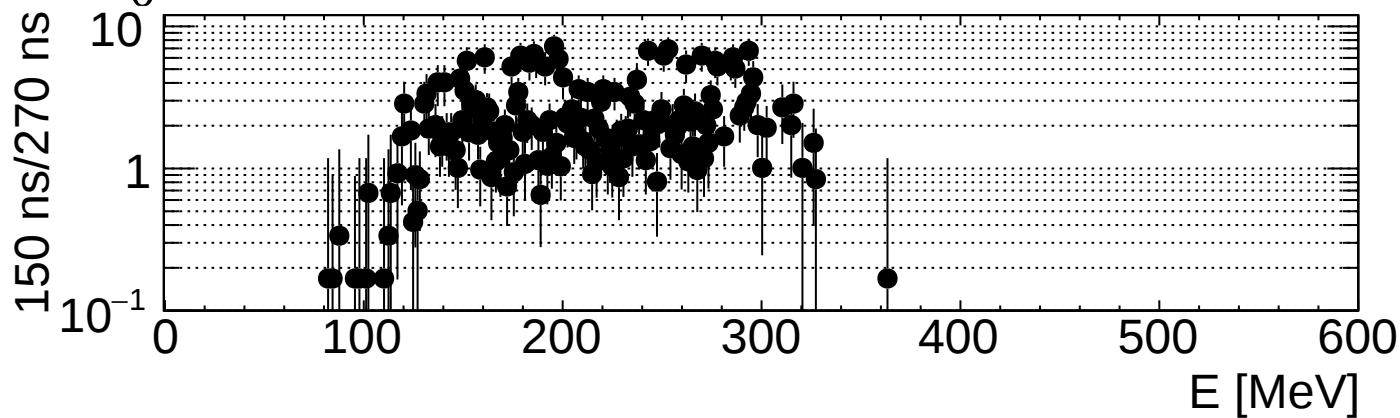


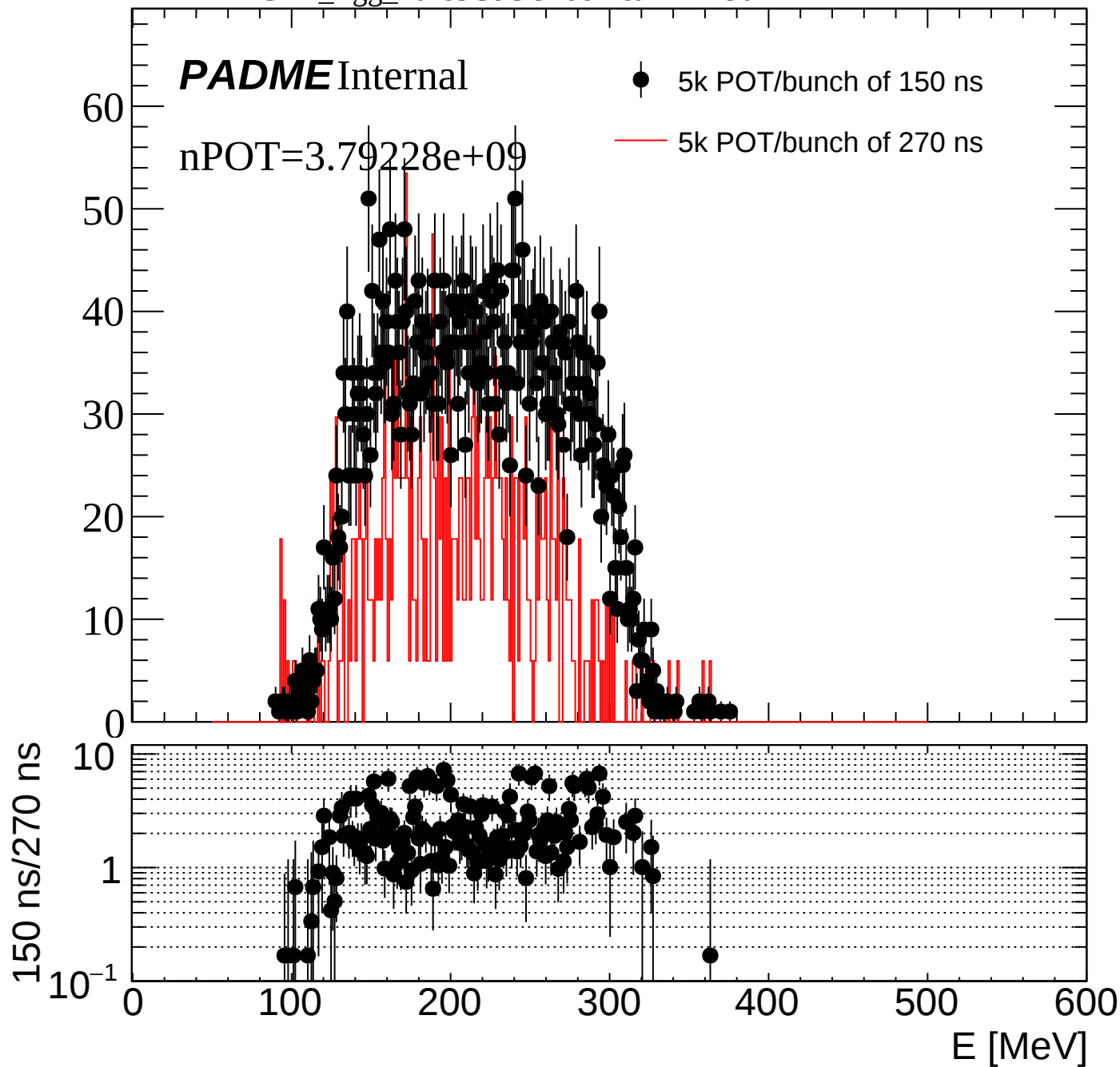
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



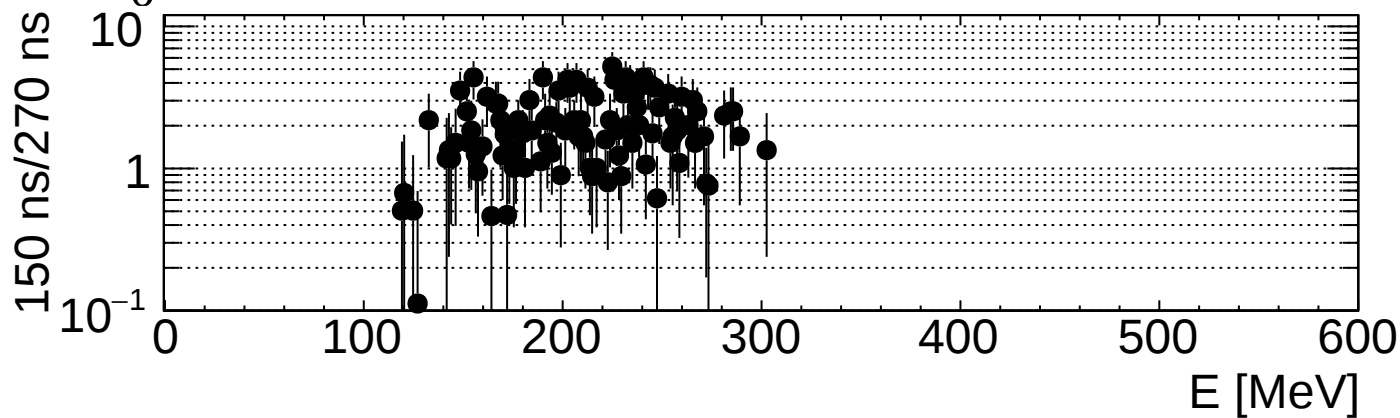


**PADME** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

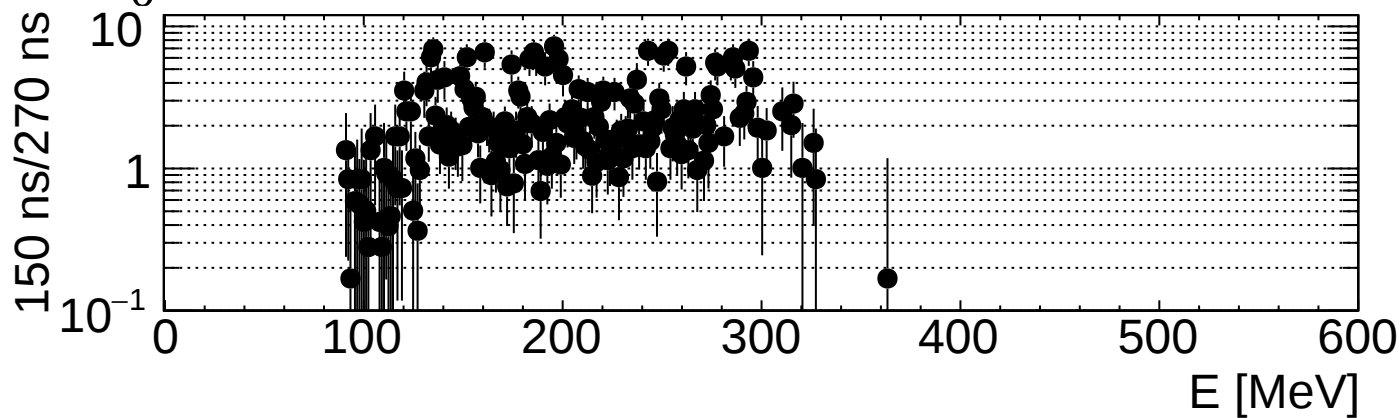


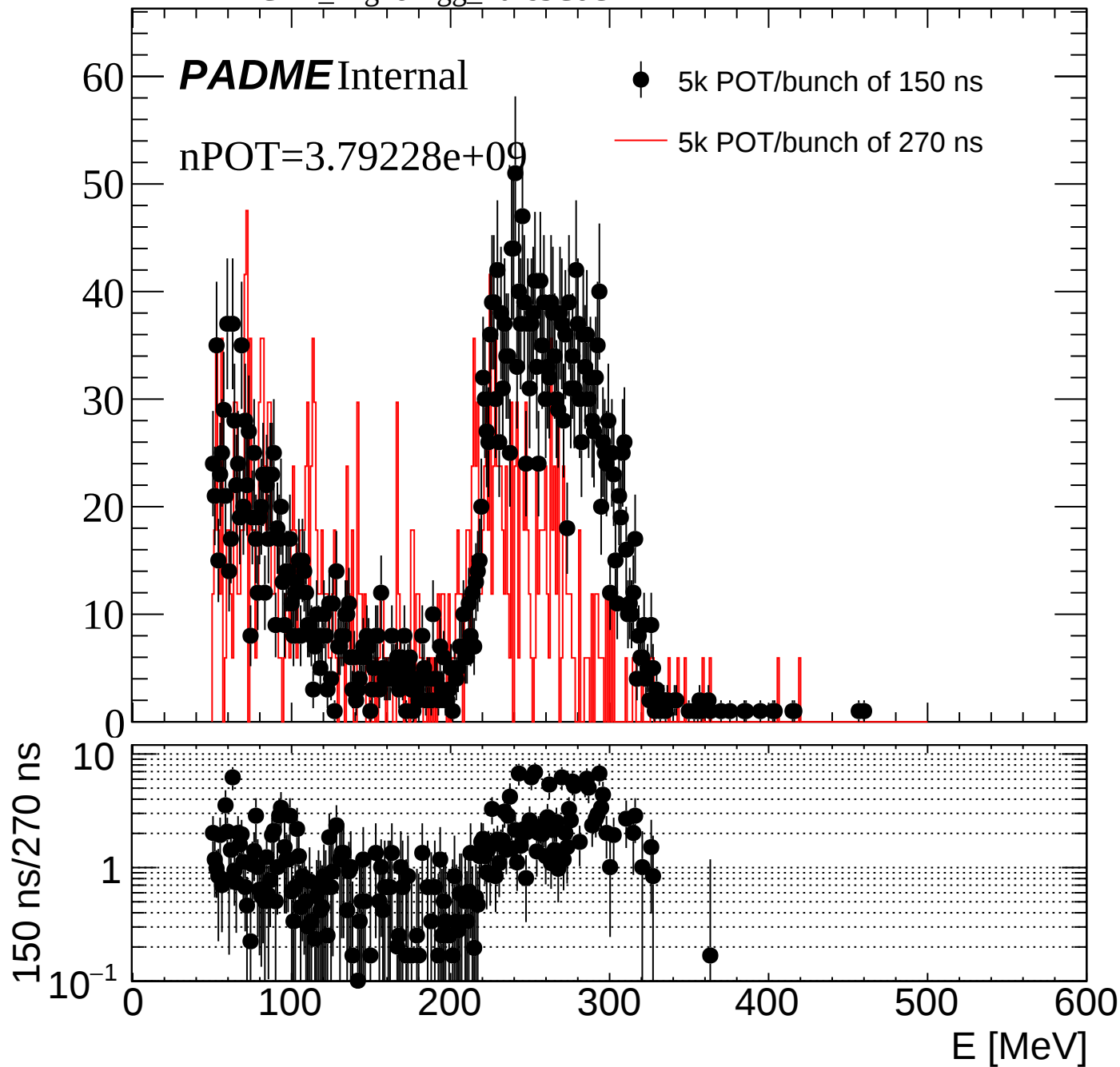
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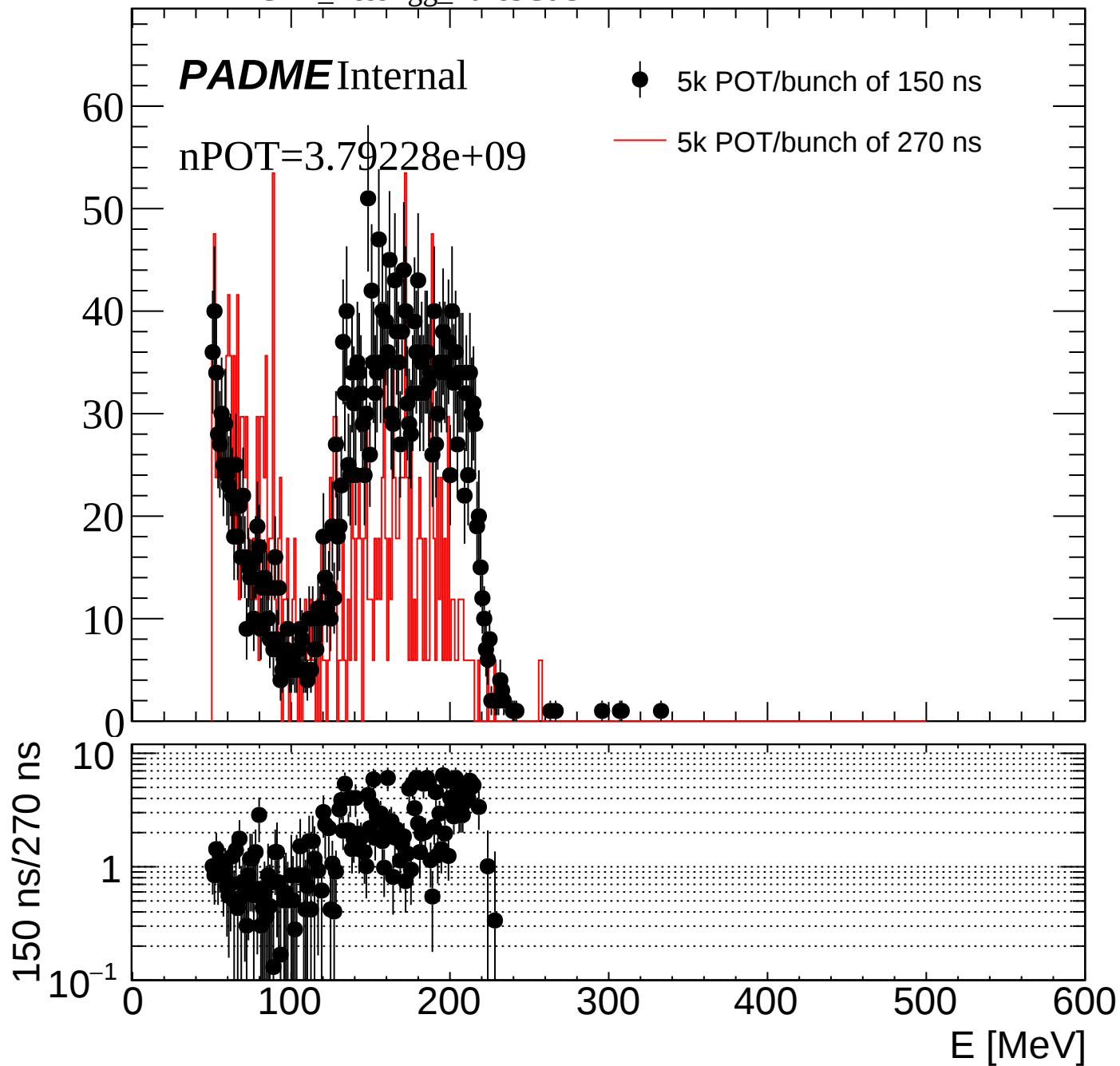
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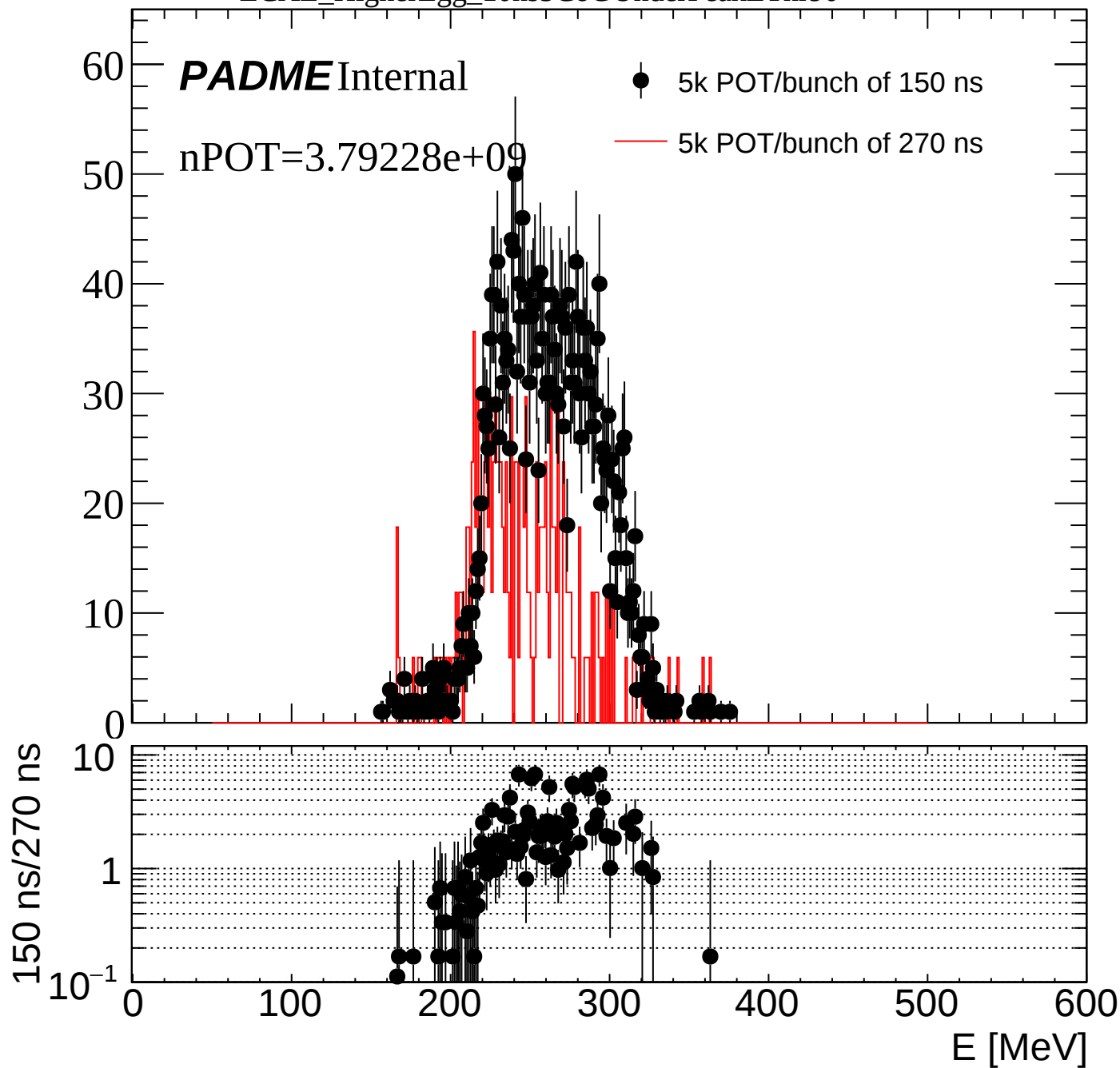
● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







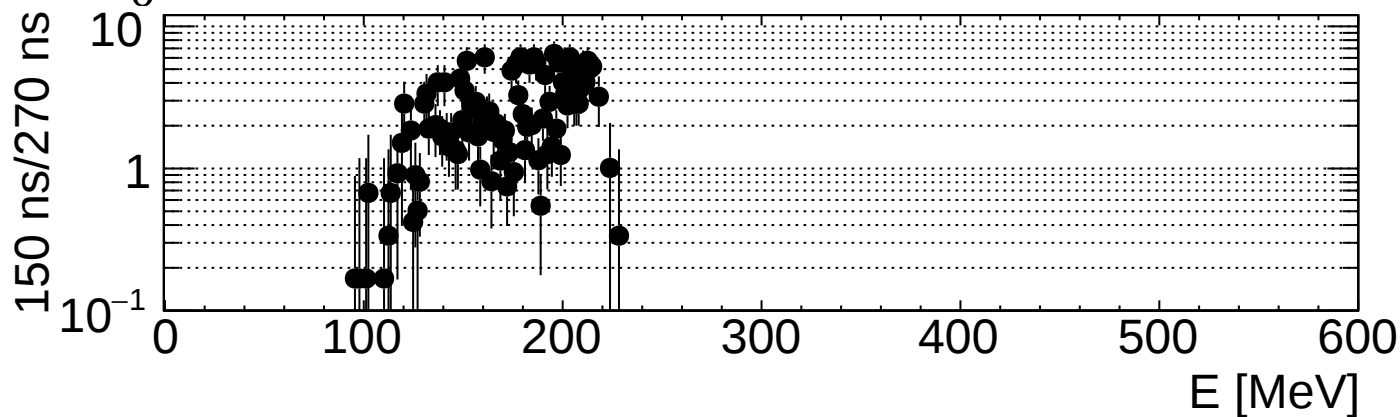


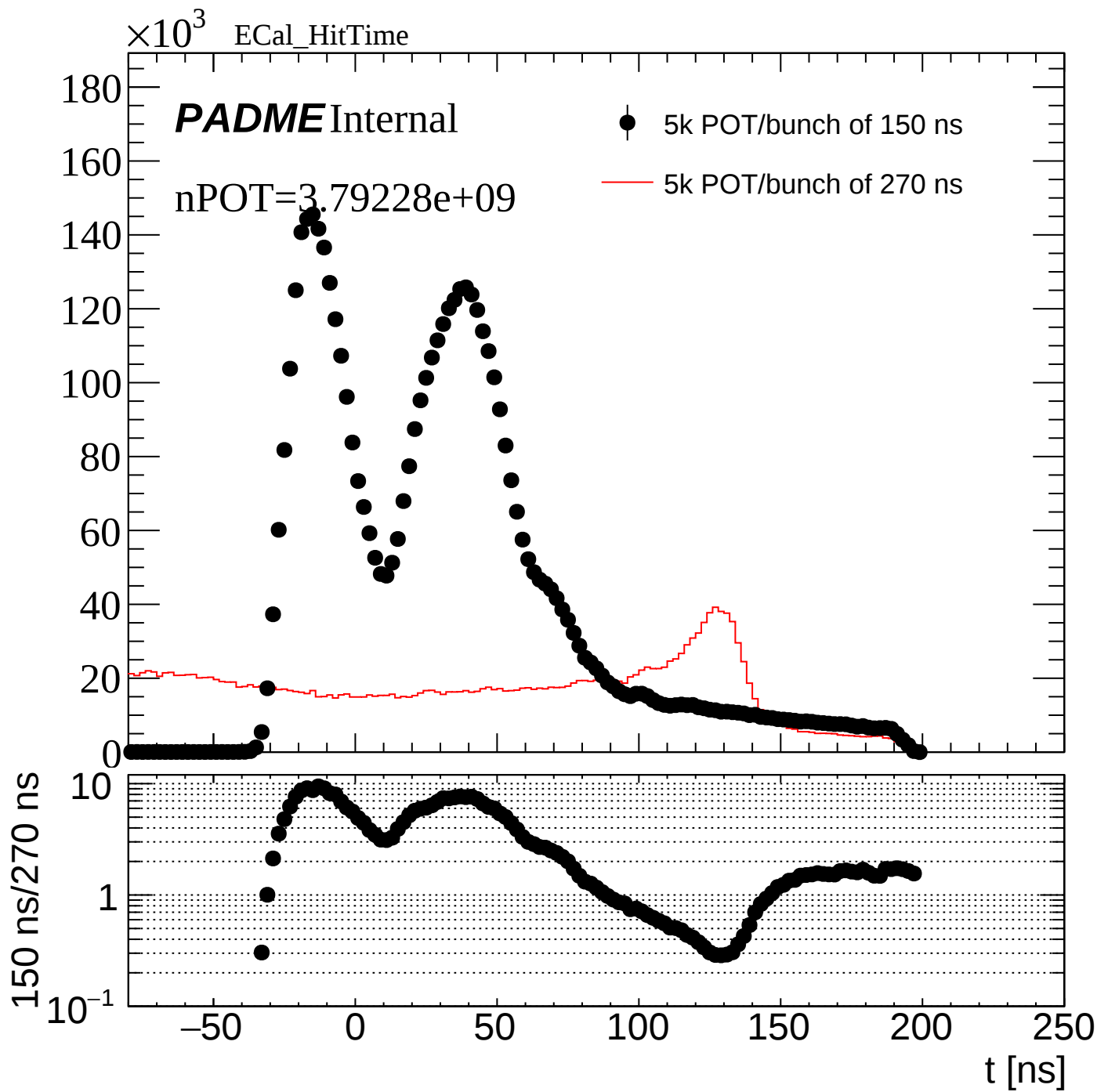
***PADME*** Internal

nPOT=3.79228e+09

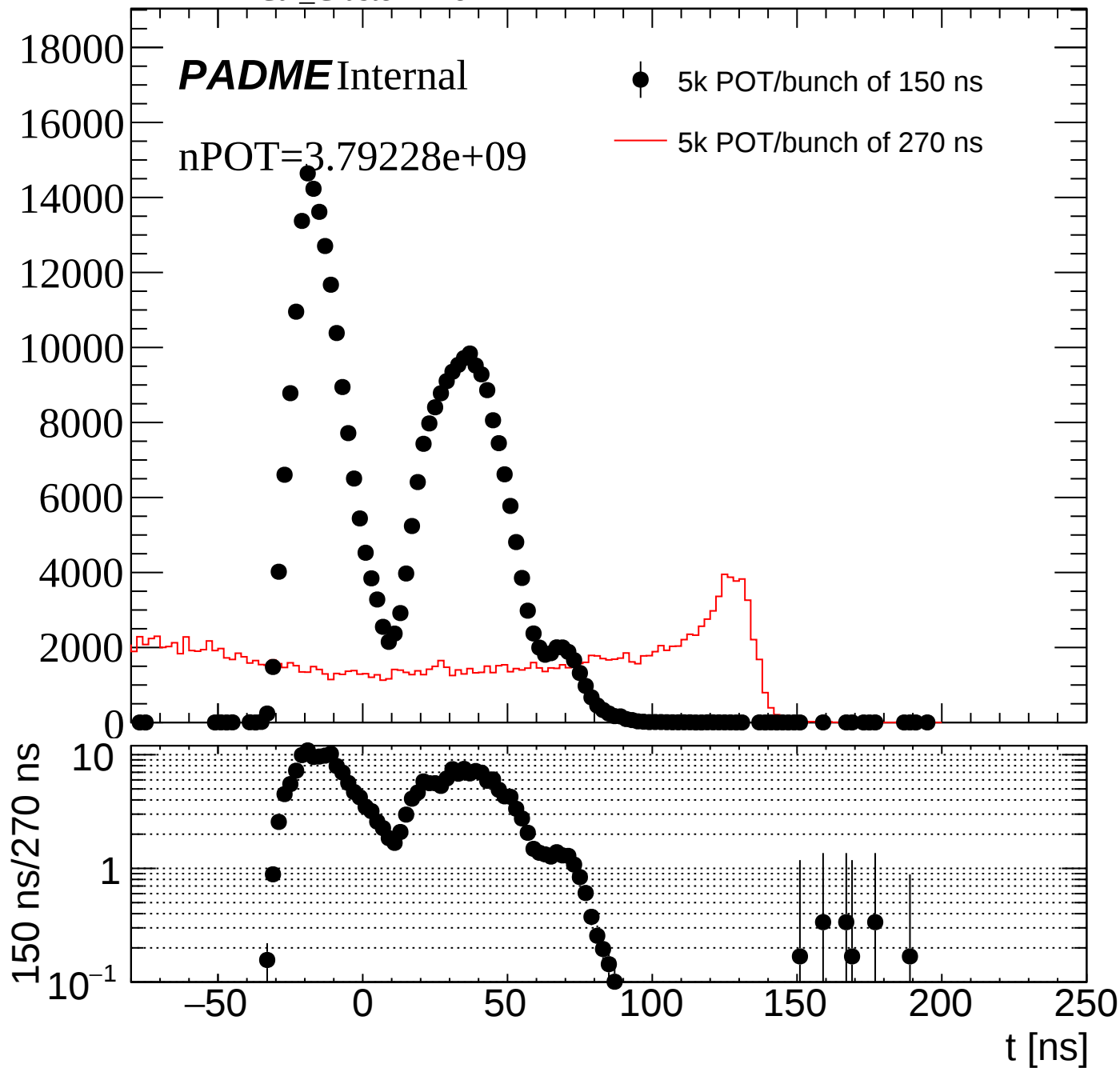
● 5k POT/bunch of 150 ns

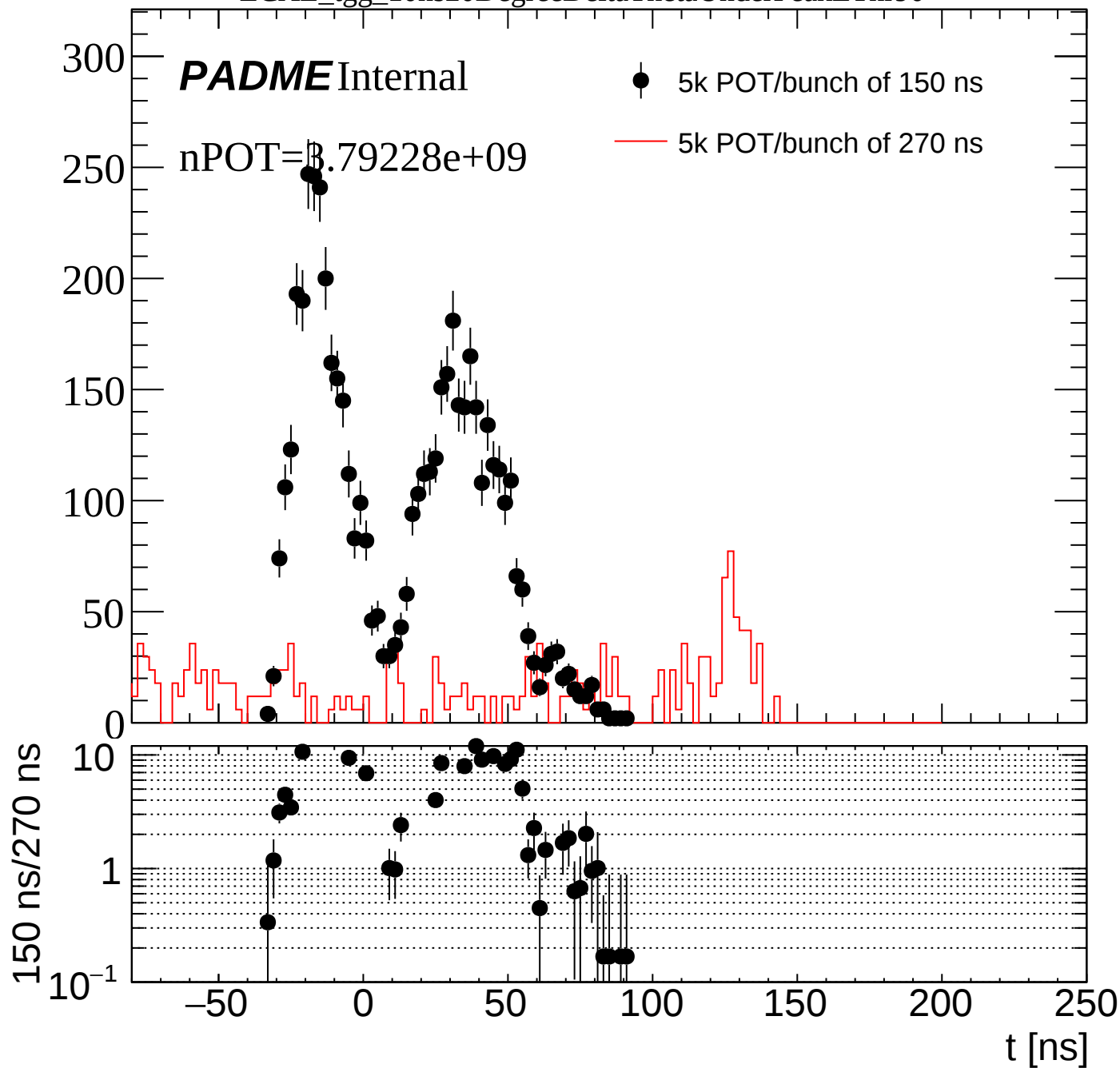
— 5k POT/bunch of 270 ns





ECal\_ClusterTime





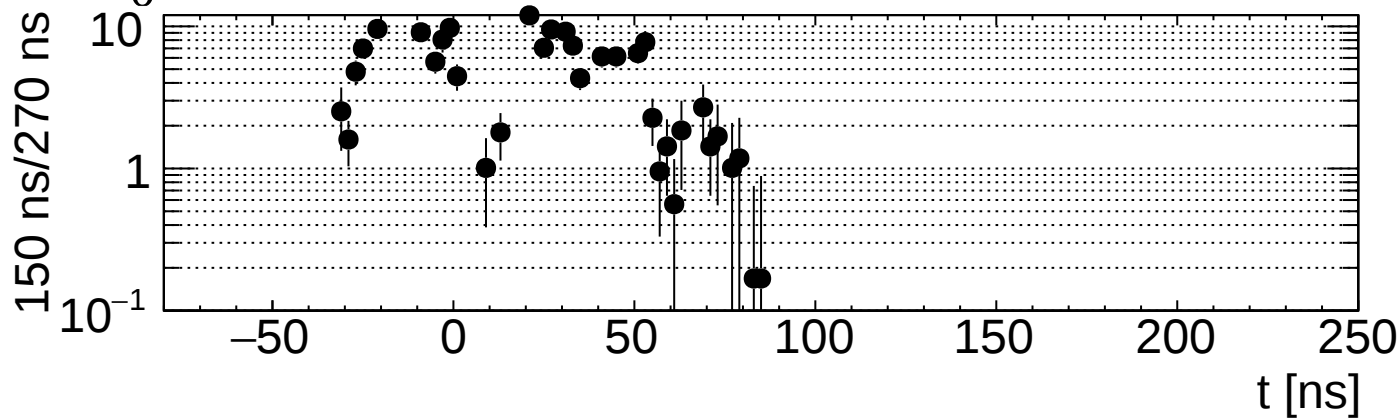
ECAL\_tgg\_10ns5DegreeDeltaThetaUnderPeakEThr90

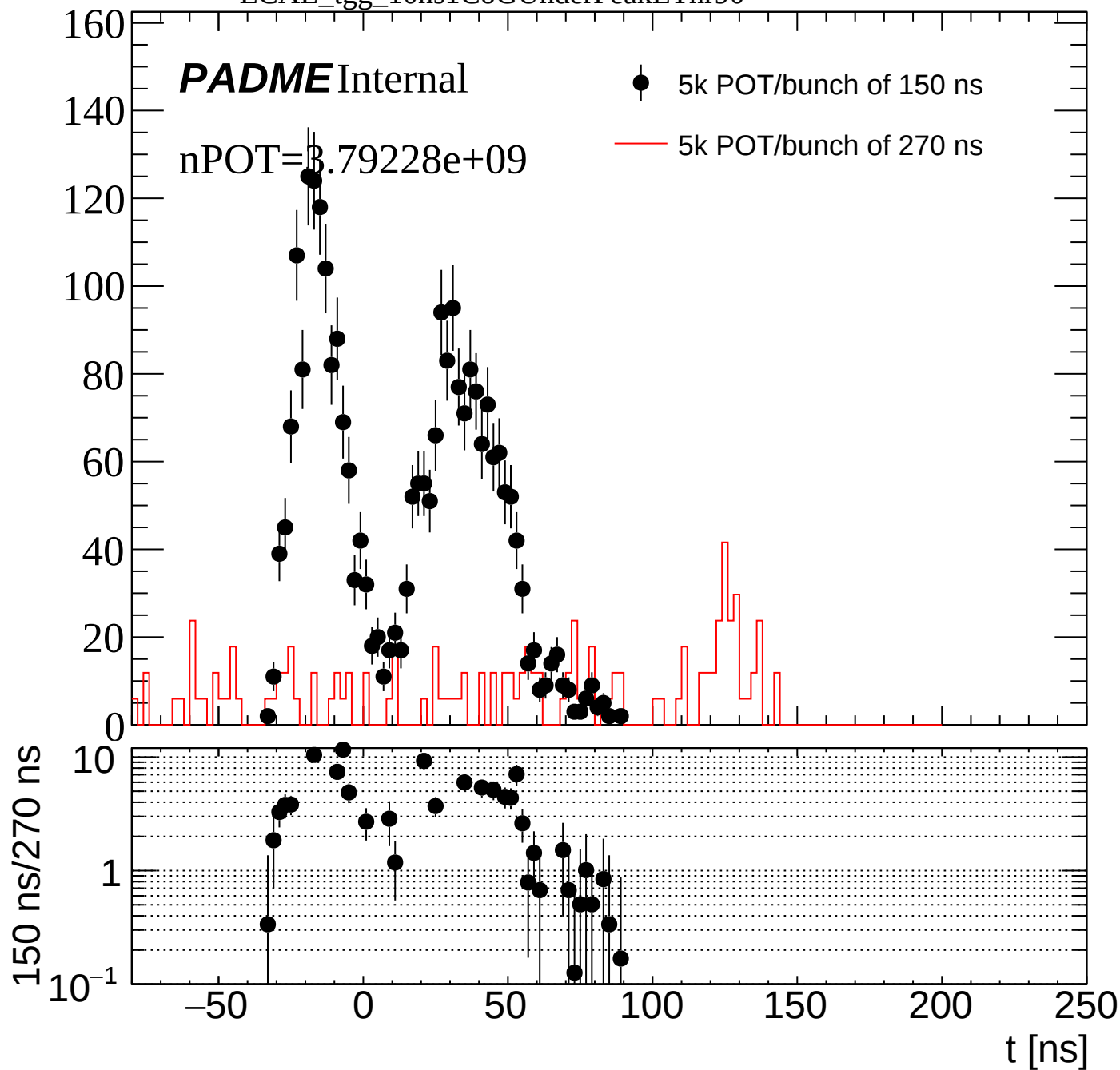
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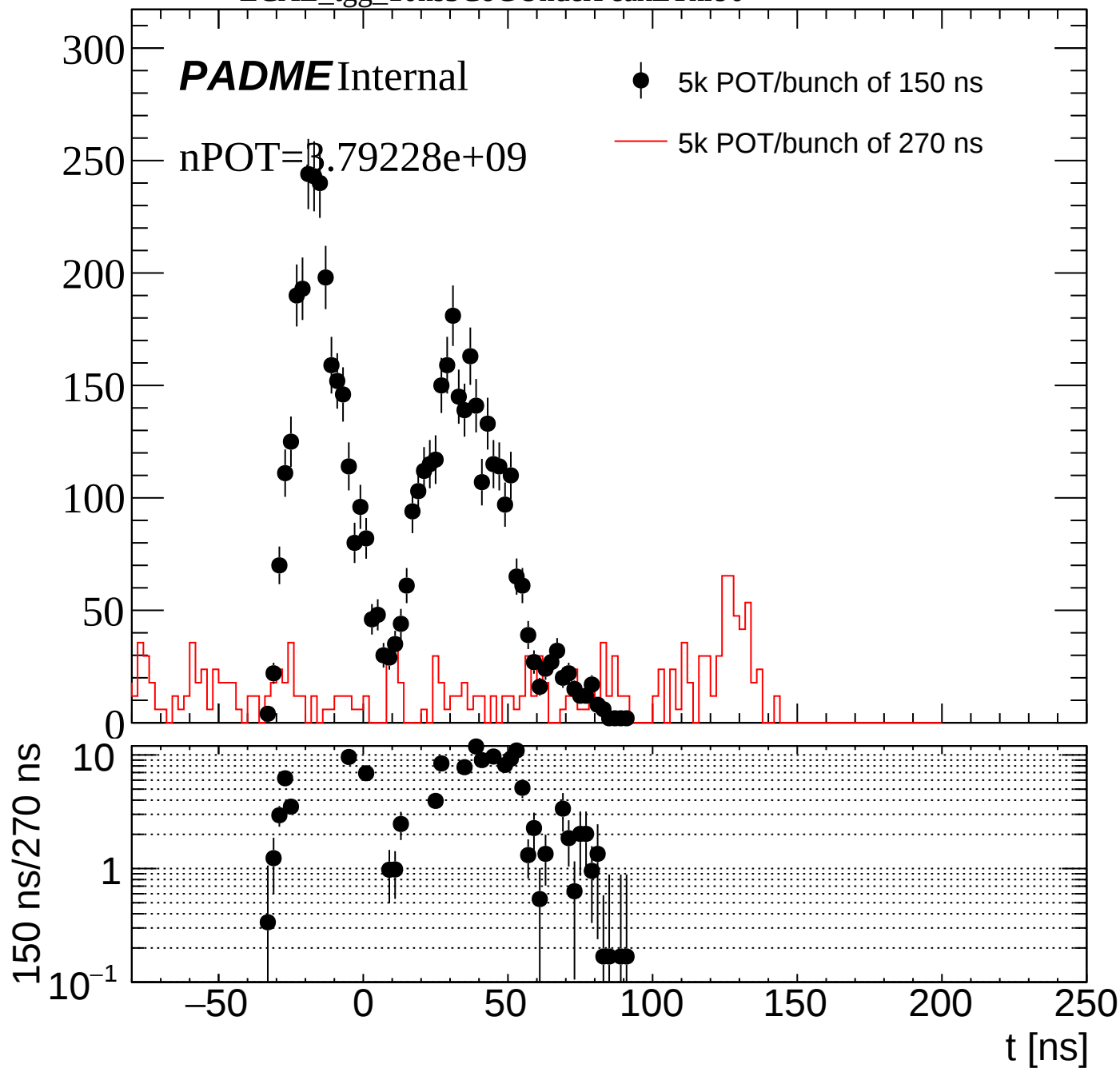
nPOT=3.79228e+09

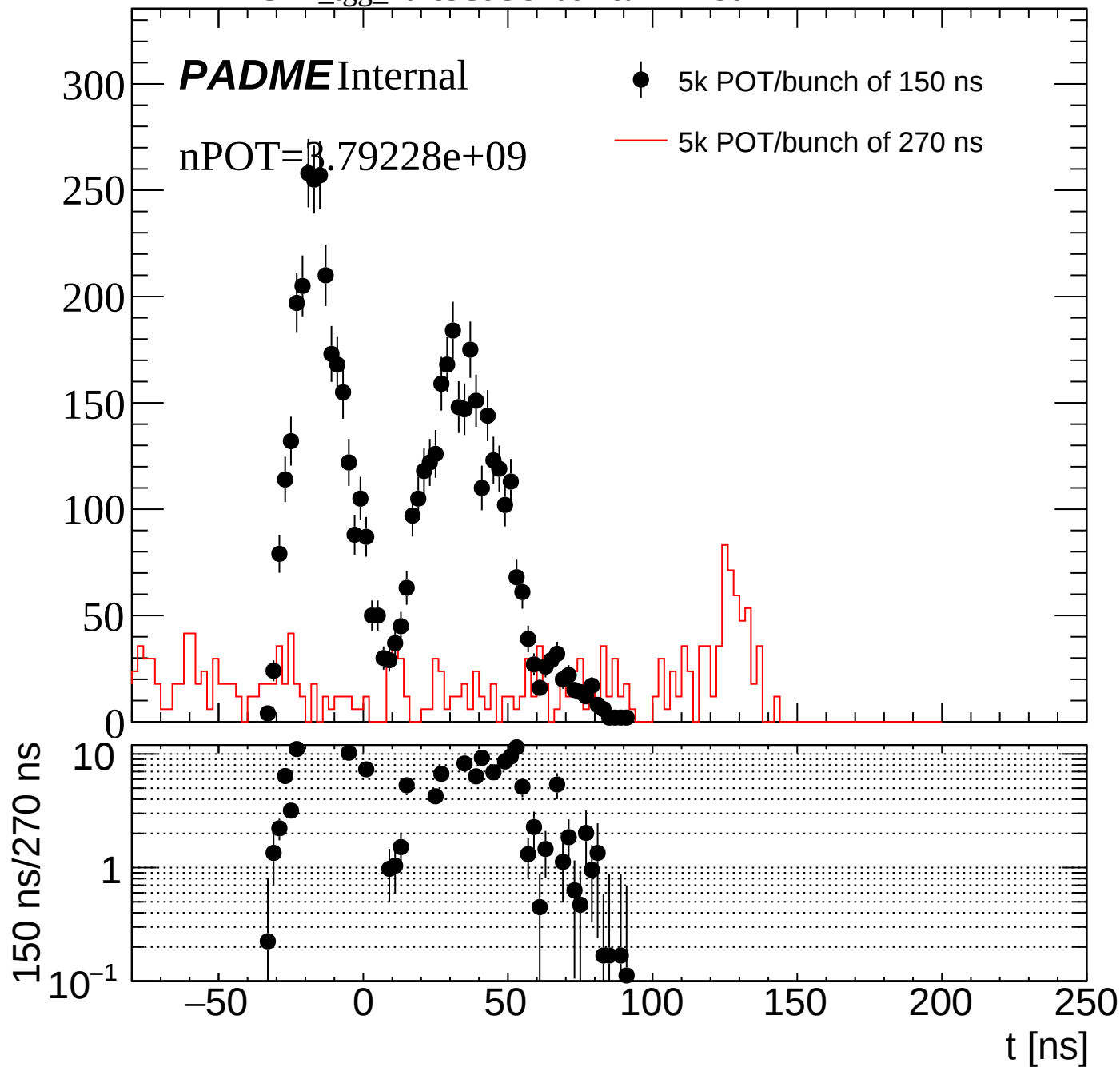
● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns









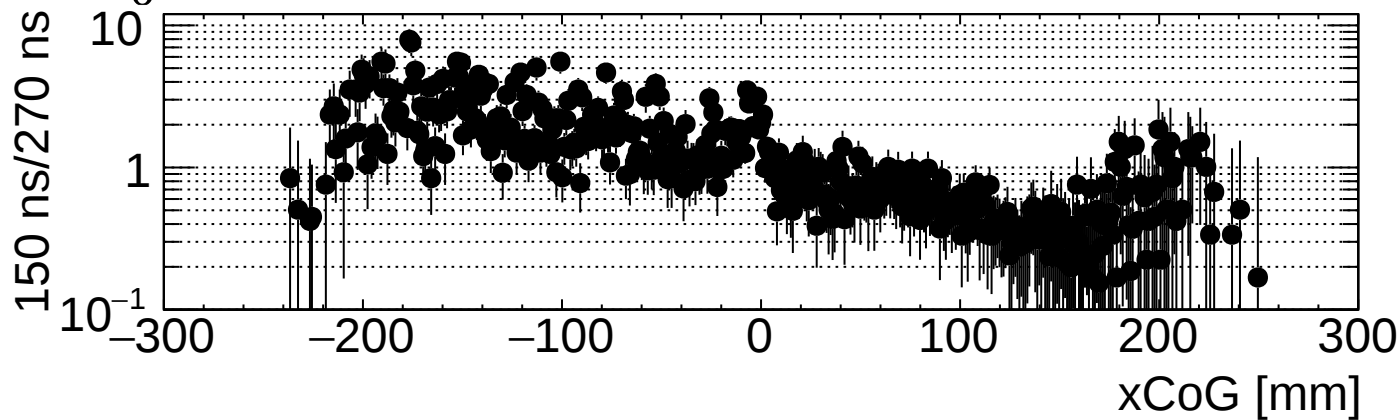
Ecal\_xCoG\_10ns

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



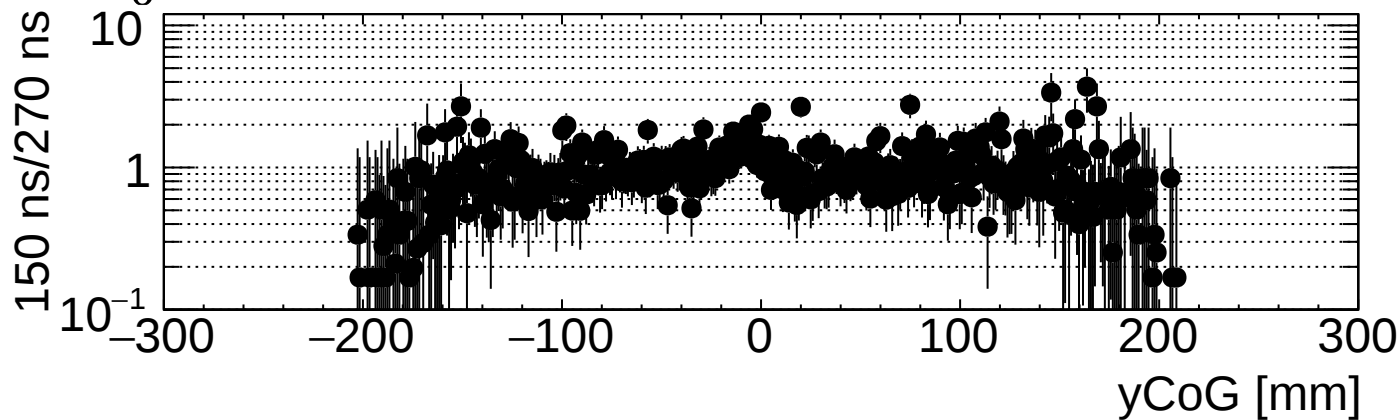
ECal\_yCoG\_10ns

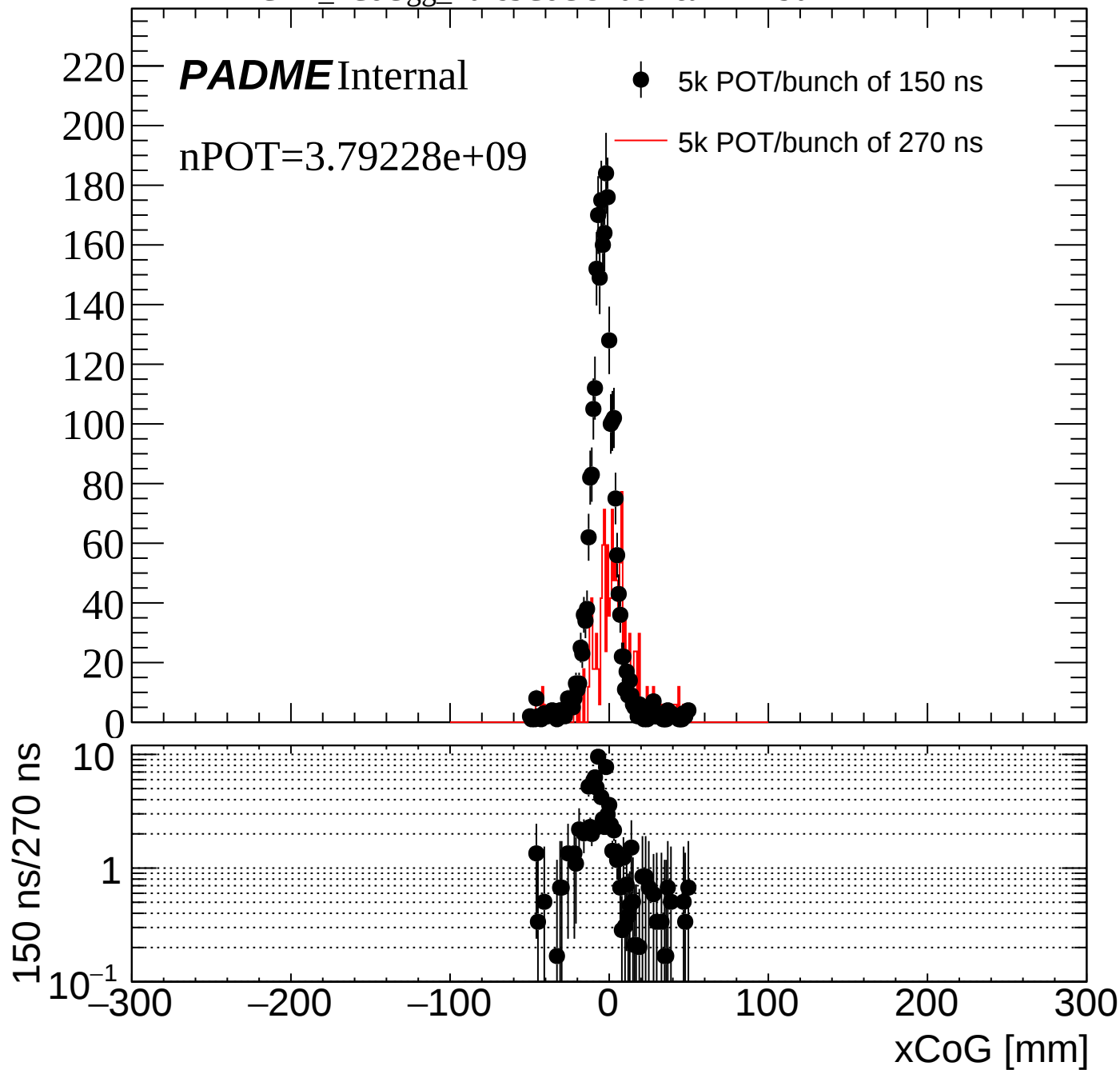
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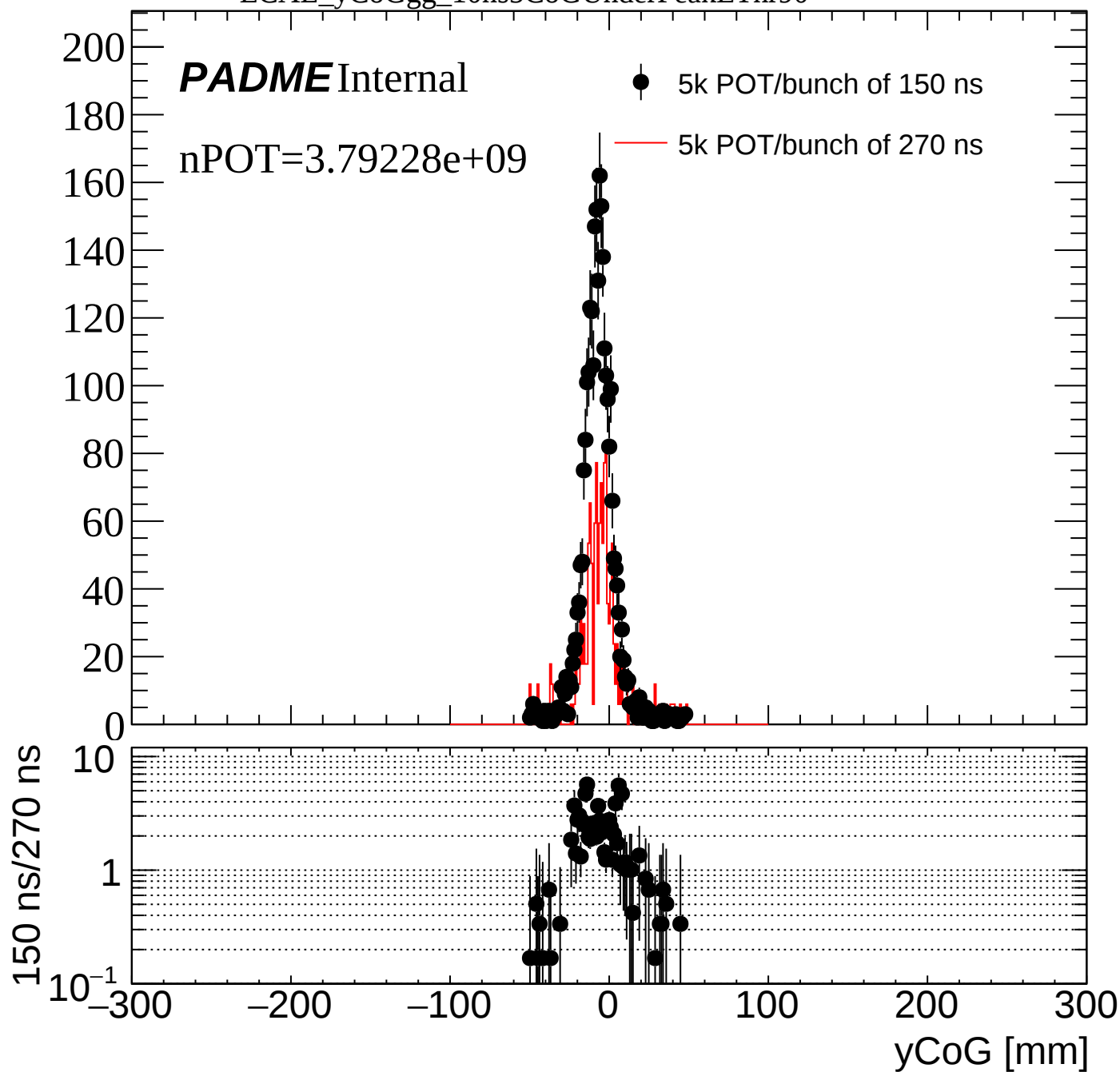
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







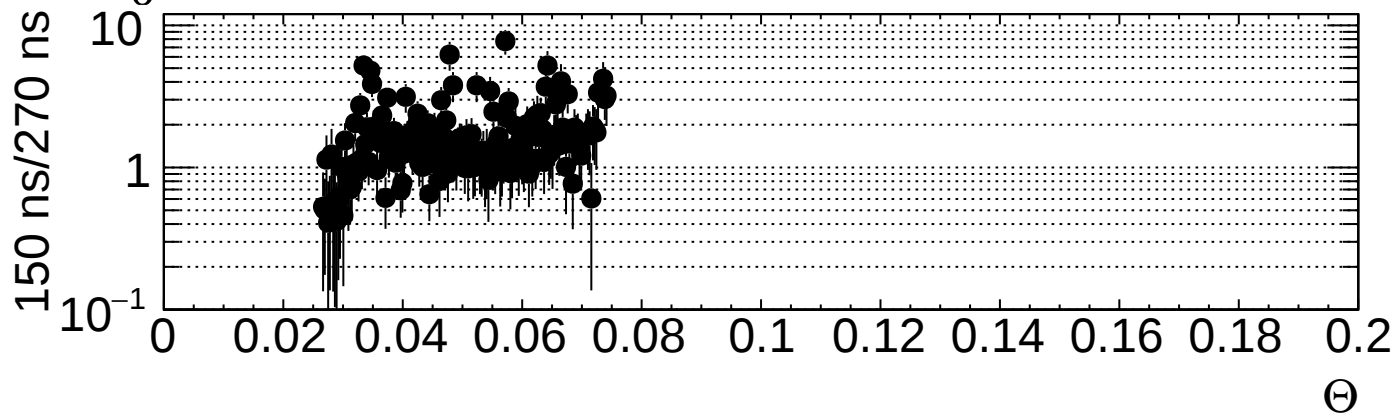
ECAL\_Theta\_10nsUnderPeakEThr90

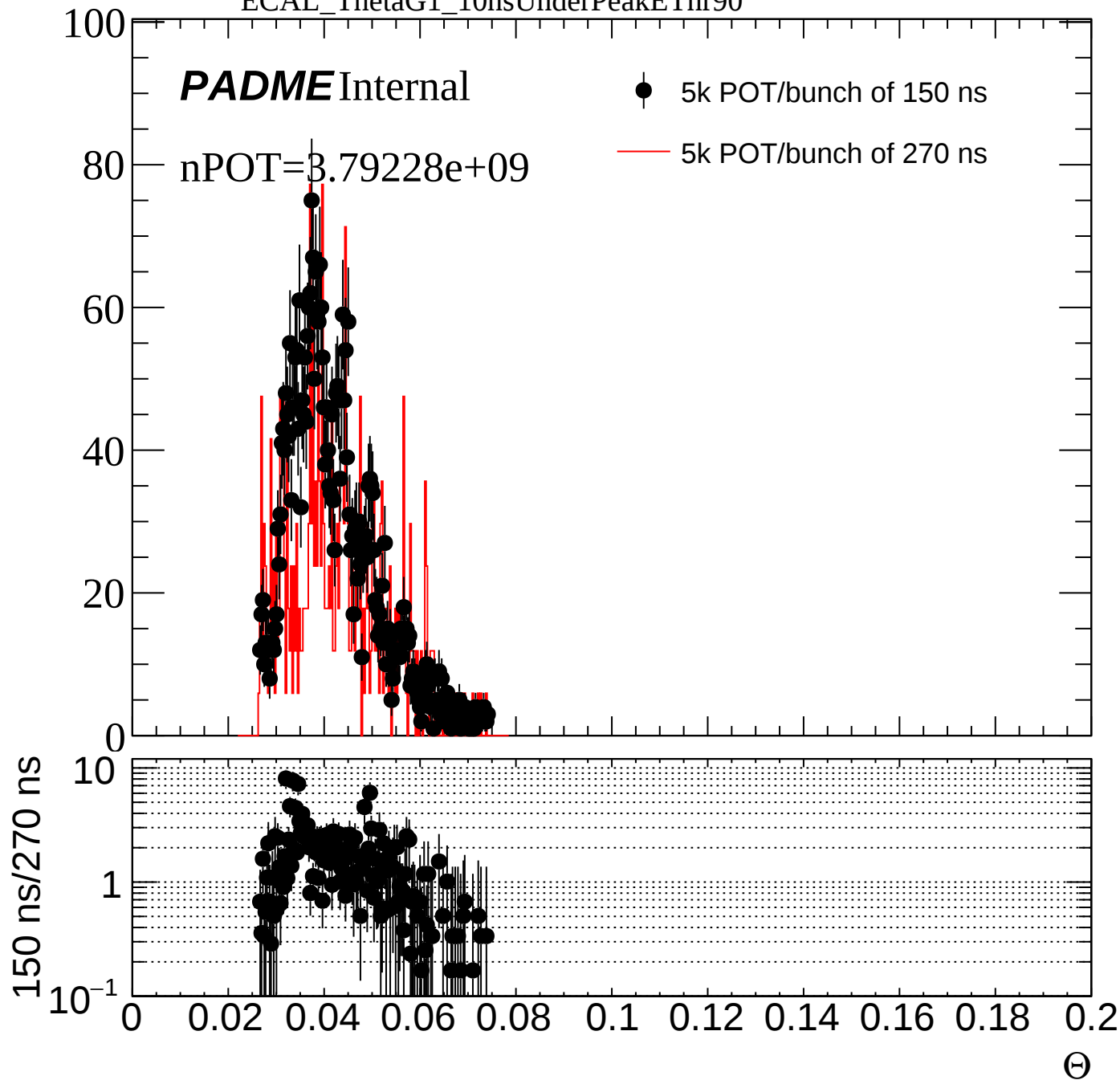
***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



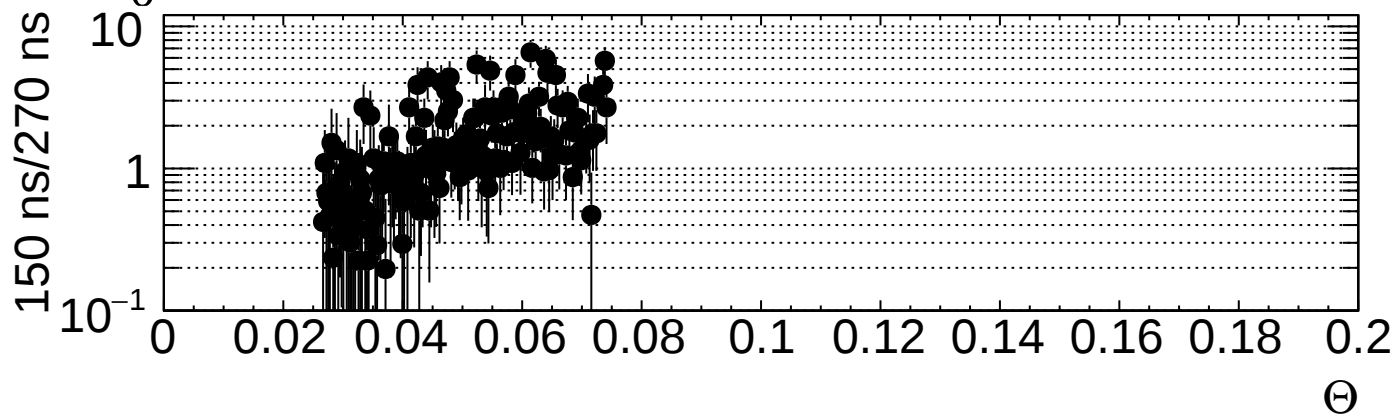


***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



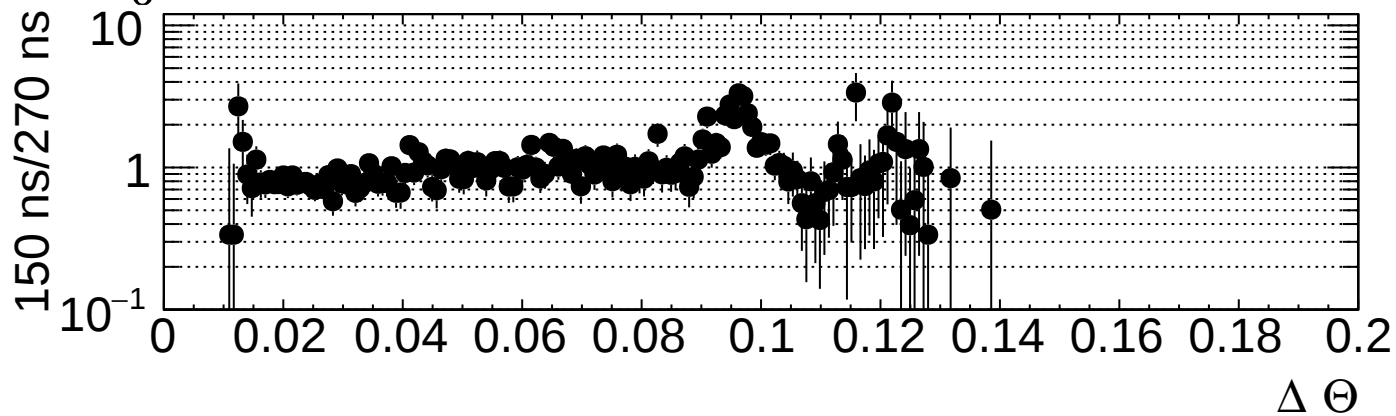
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***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



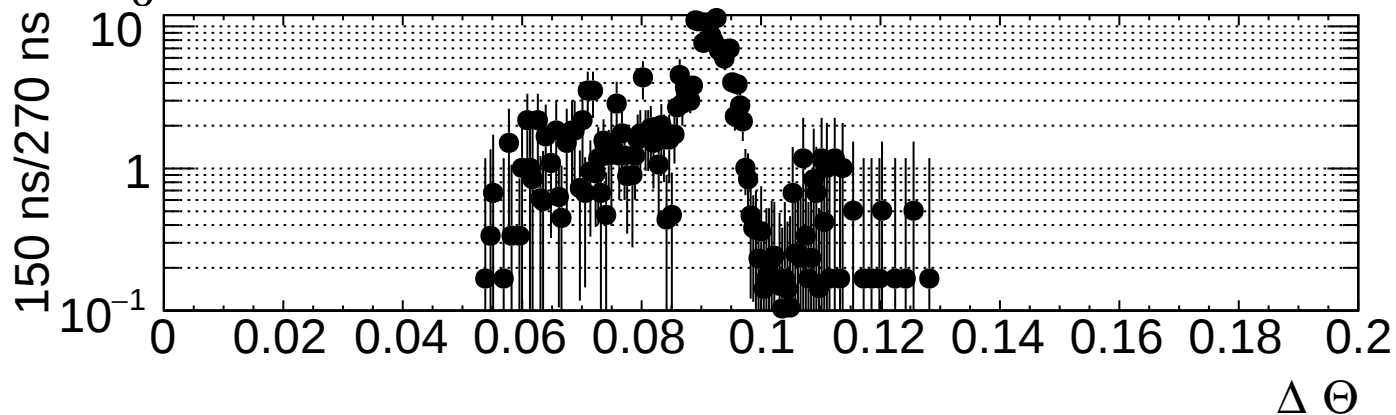
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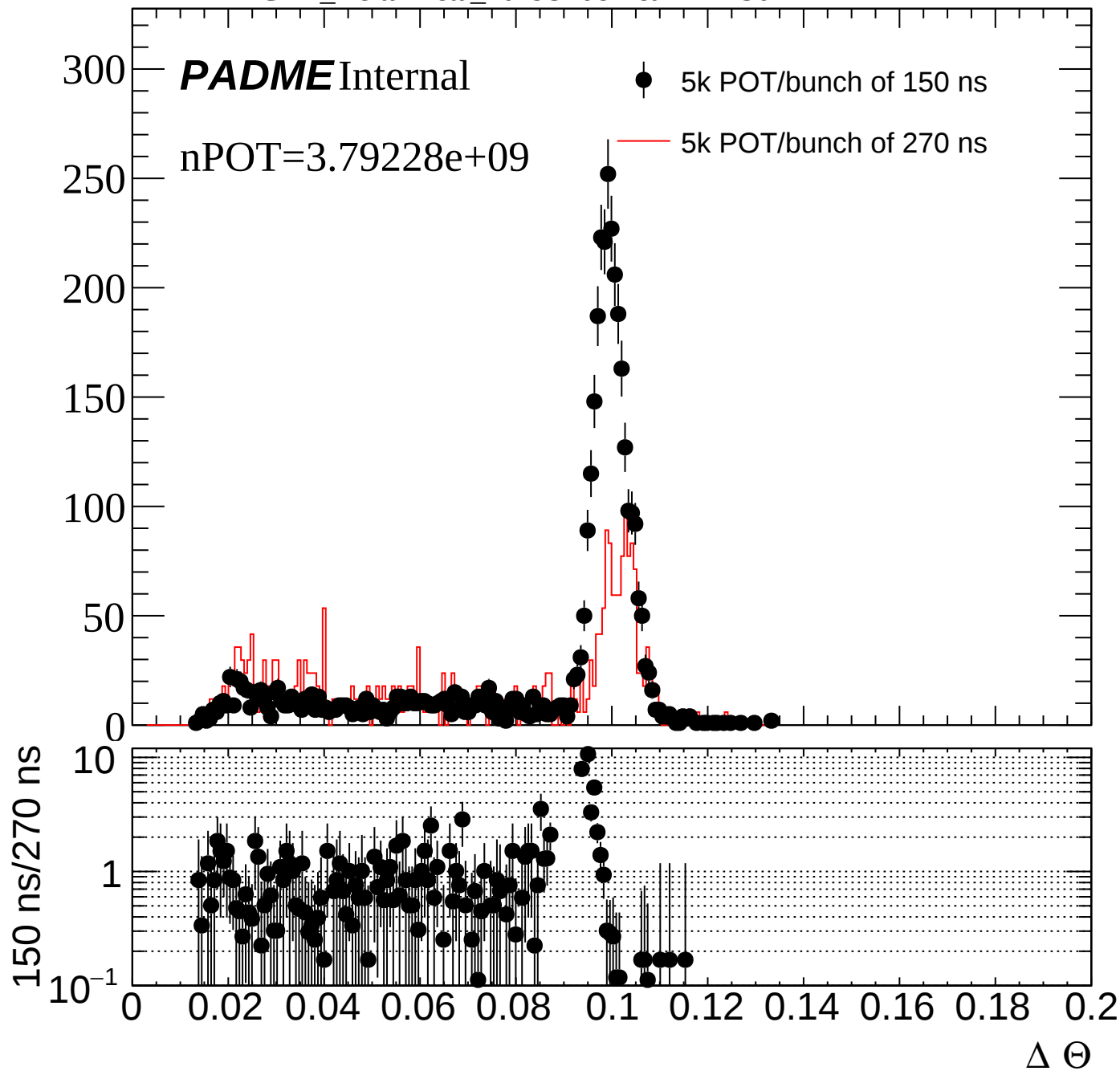
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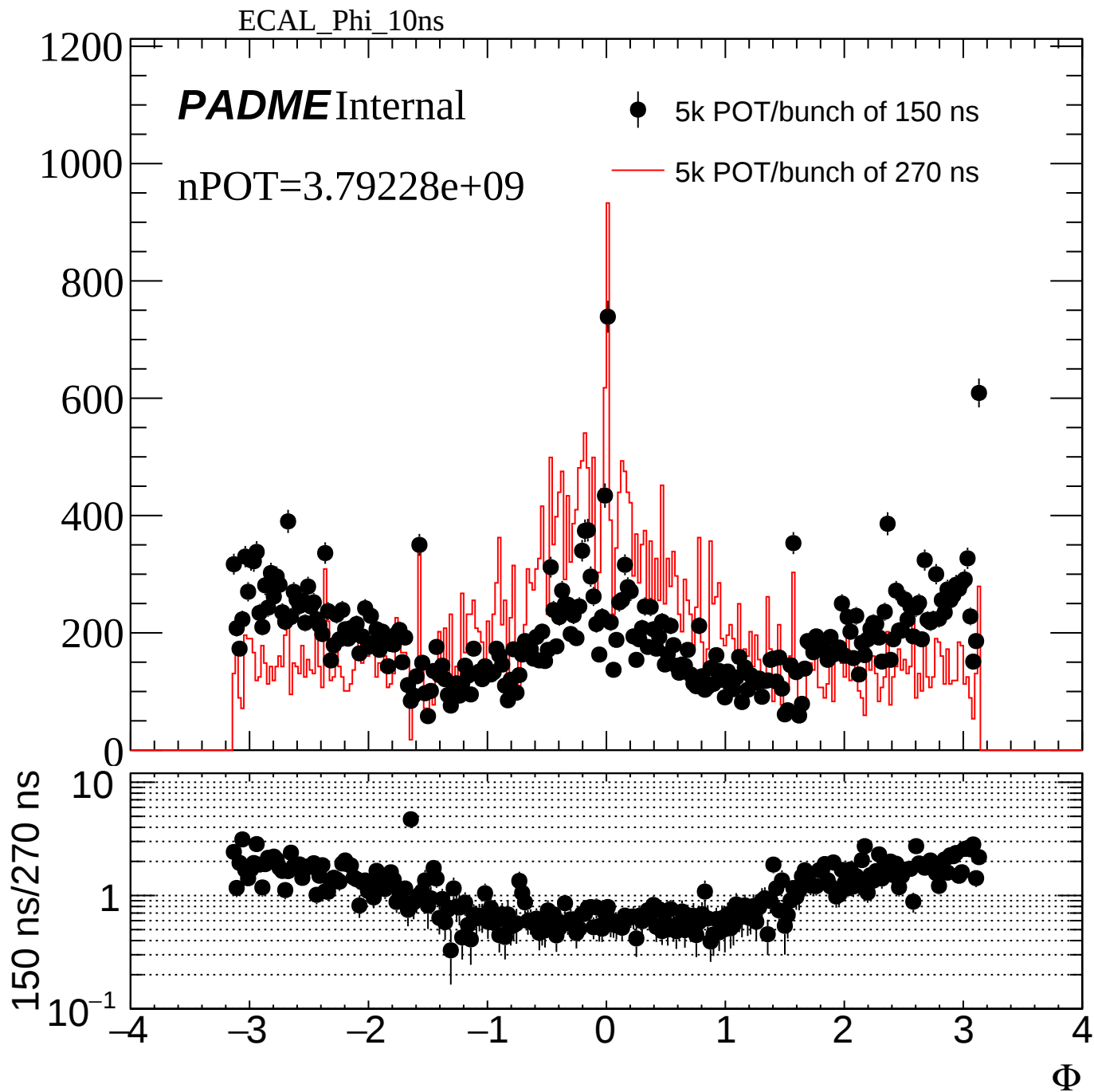
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







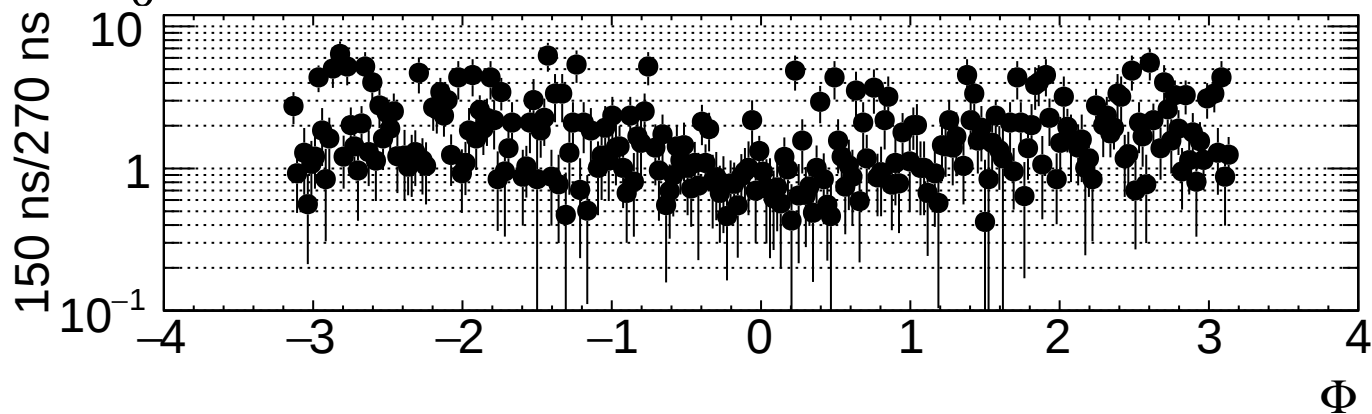
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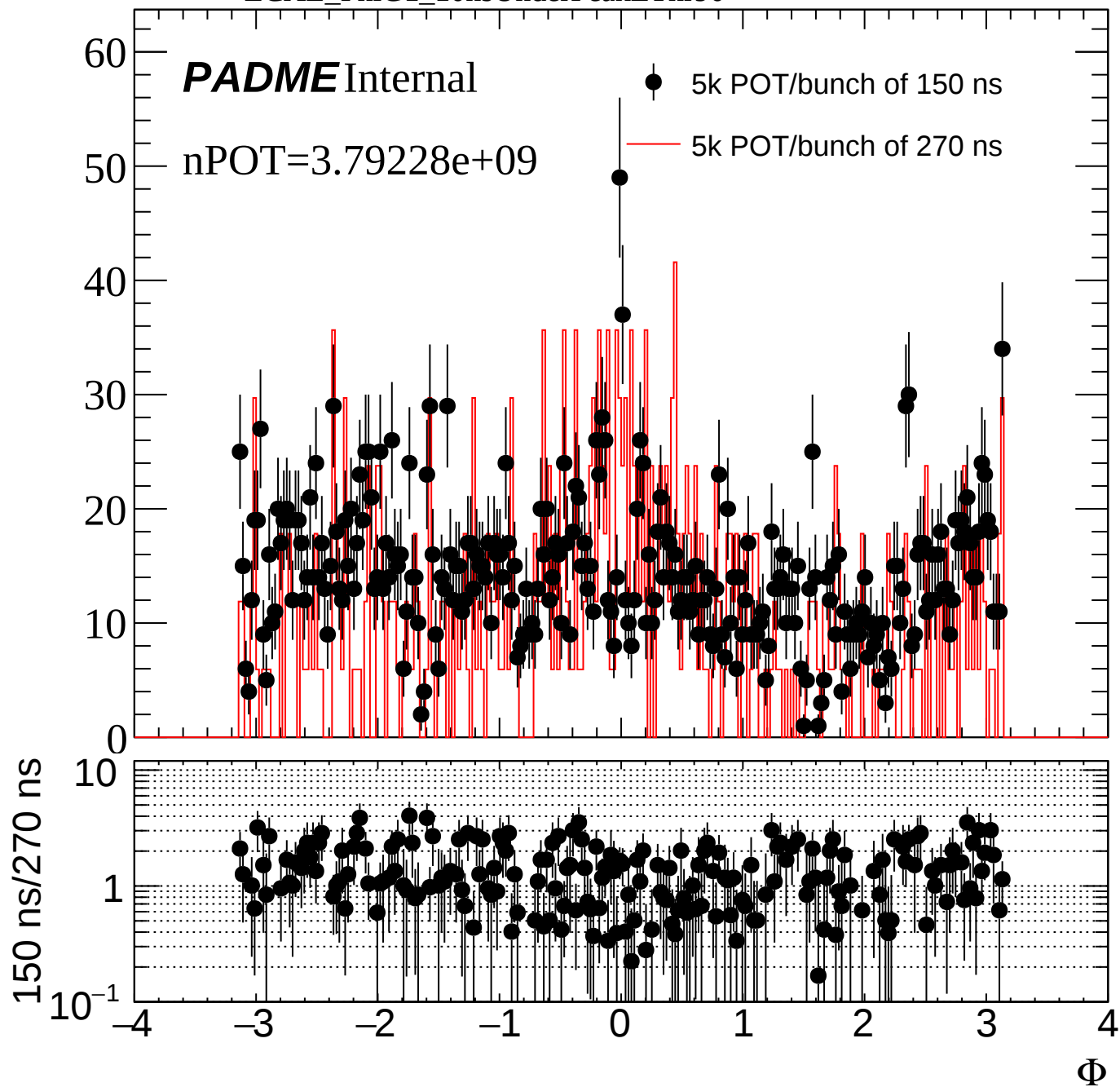
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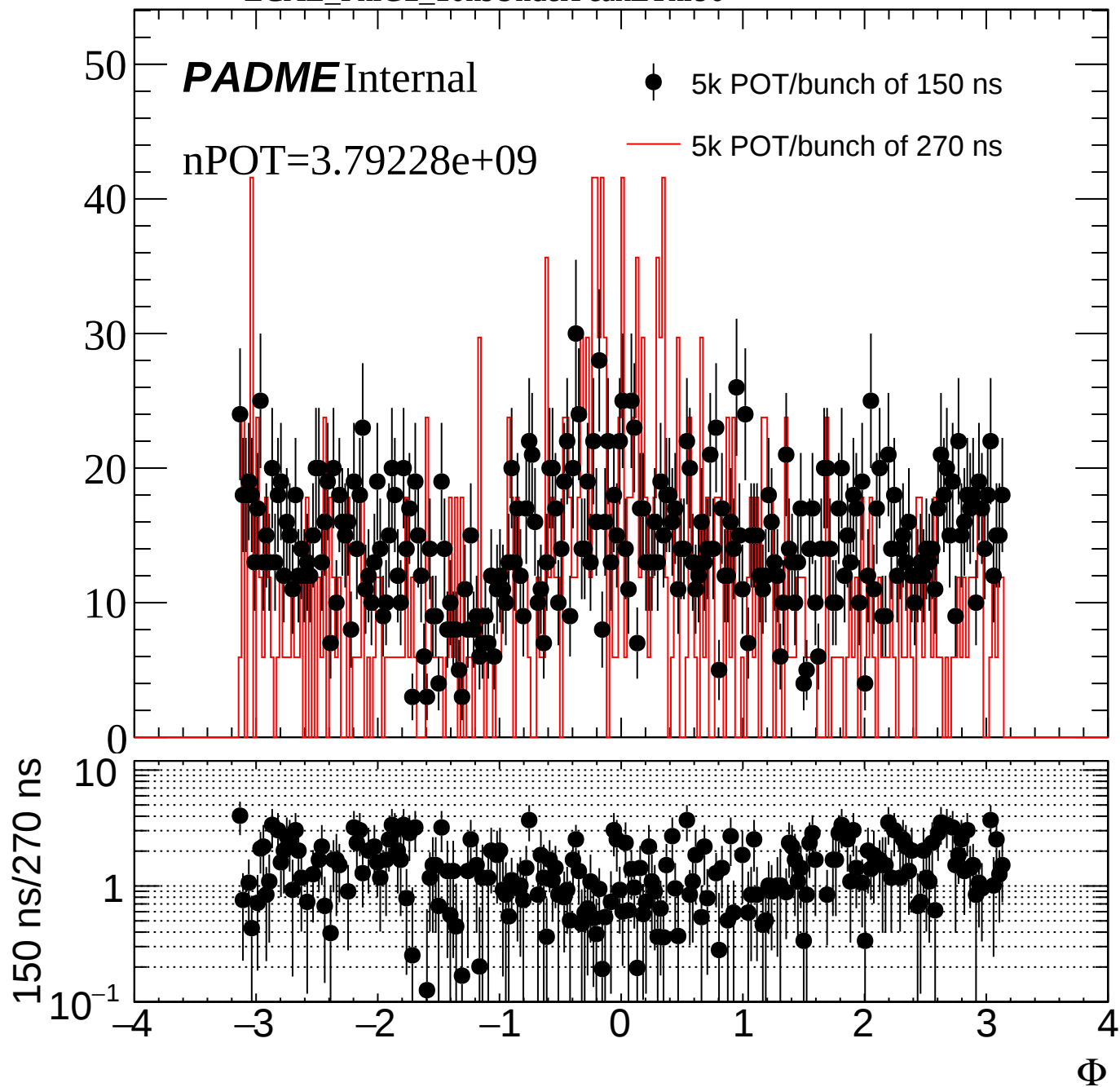
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns







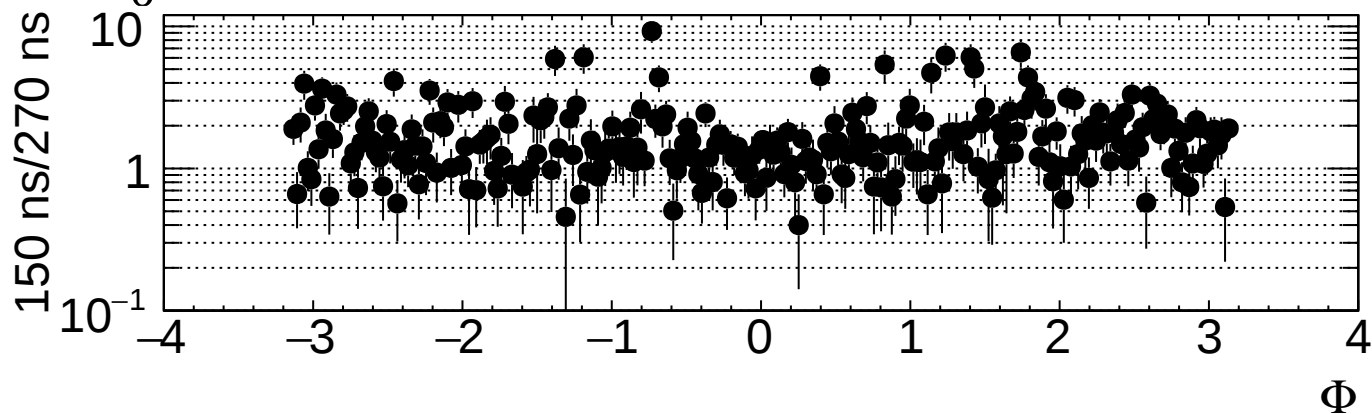
ECAL\_Phi\_10nsDeltaTheta

***PADME*** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns

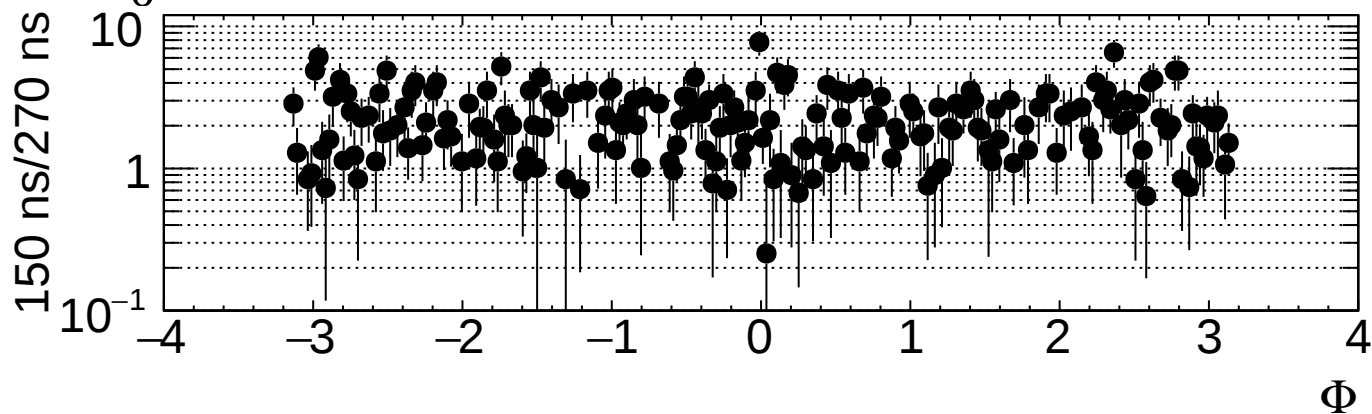


**PADME** Internal

nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



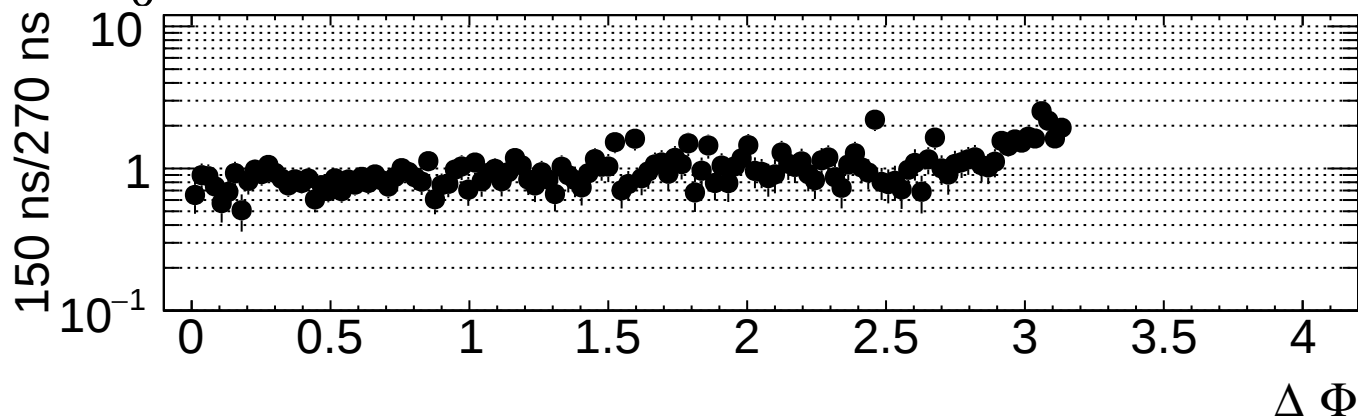
ECAL\_DeltaPhi\_10ns

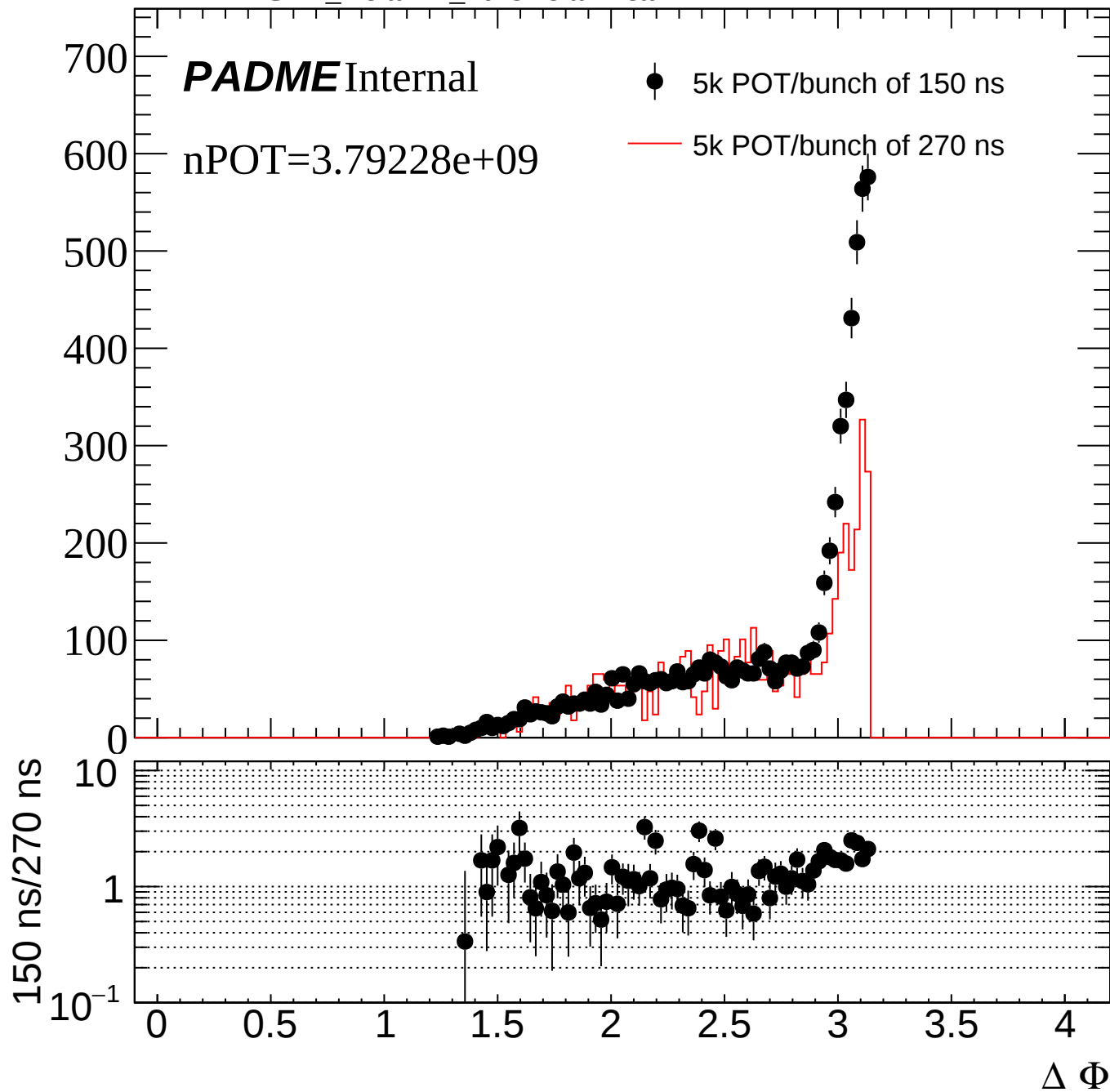
***PADME*** Internal

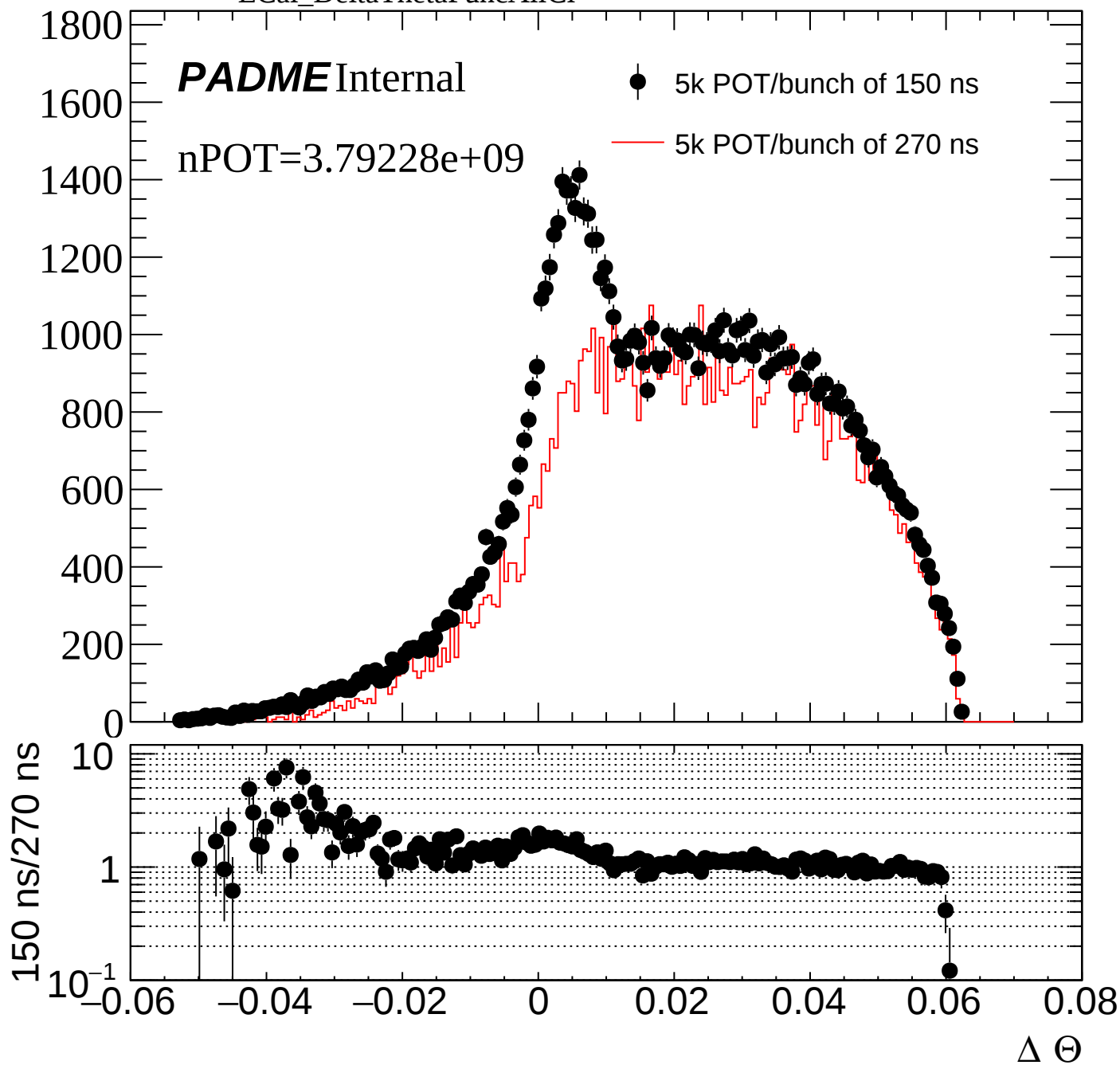
nPOT=3.79228e+09

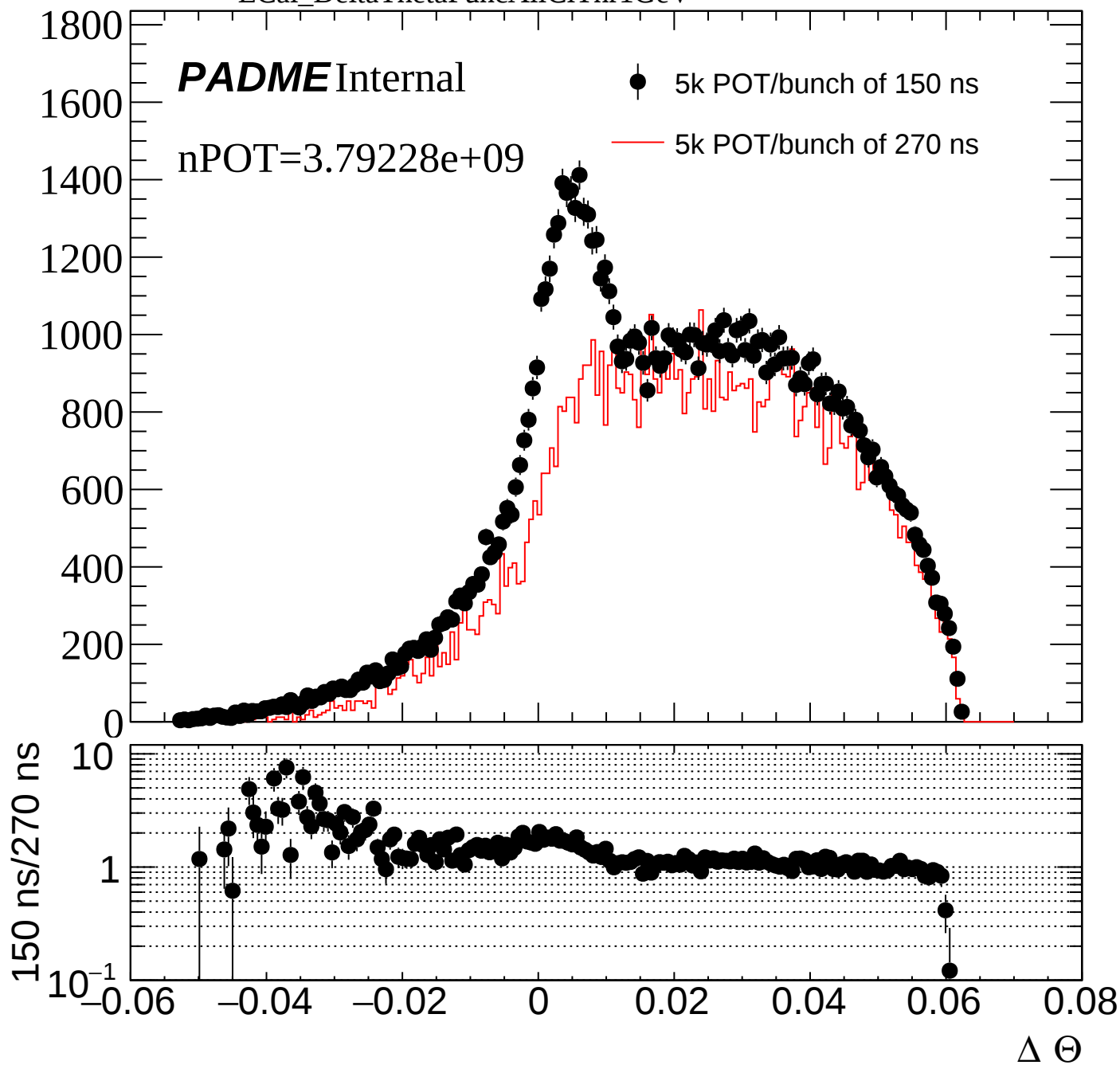
● 5k POT/bunch of 150 ns

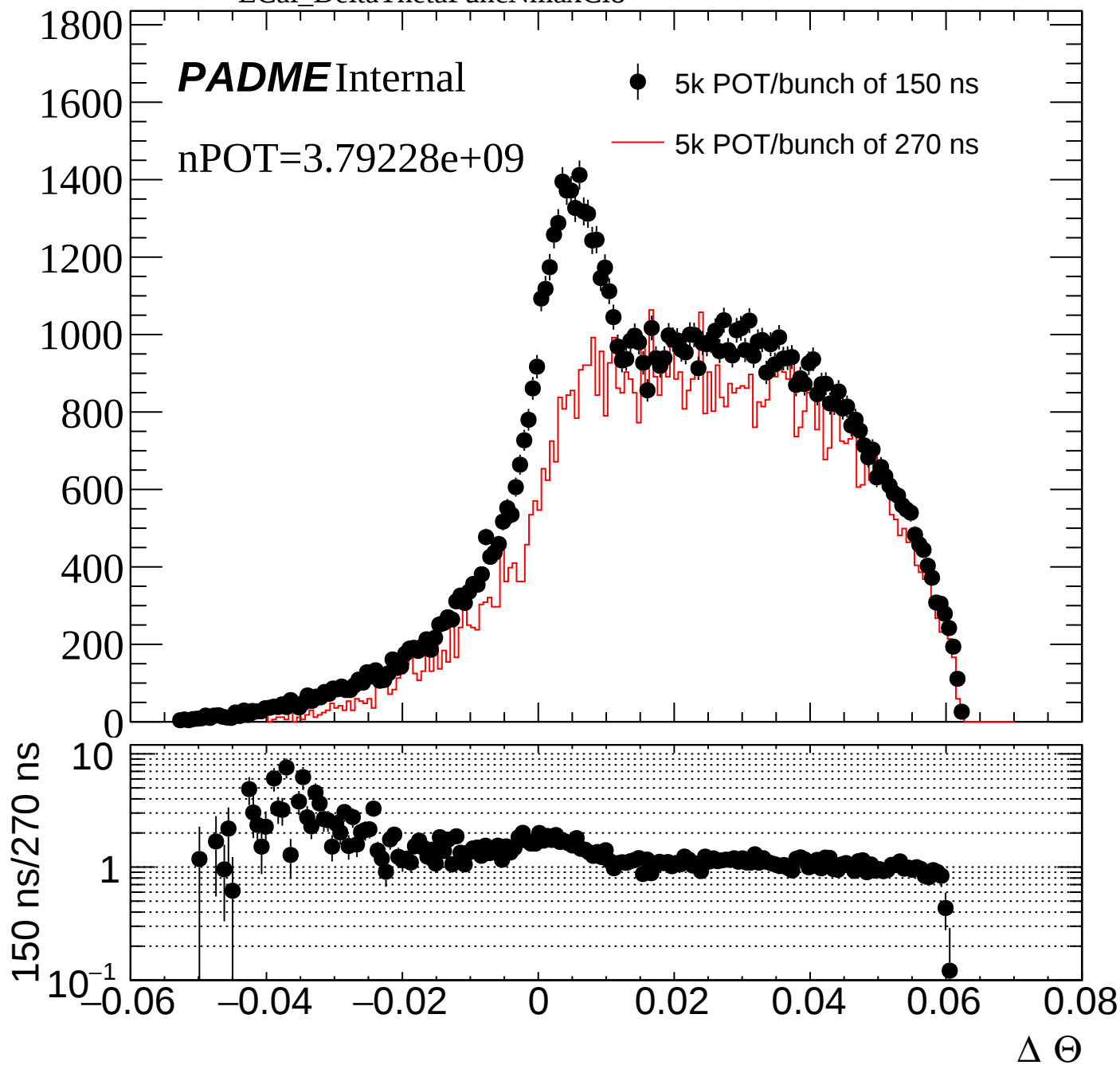
— 5k POT/bunch of 270 ns

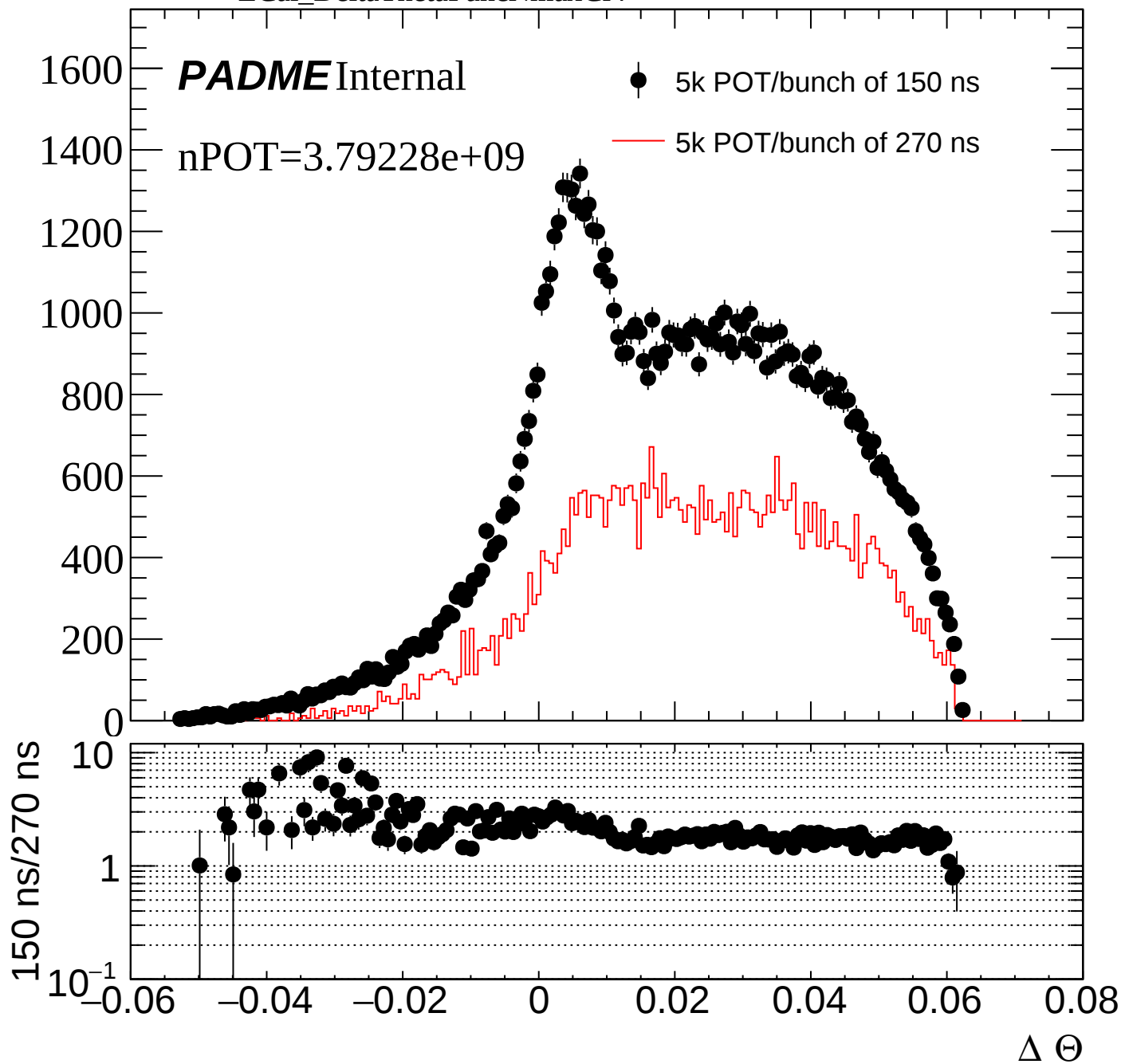


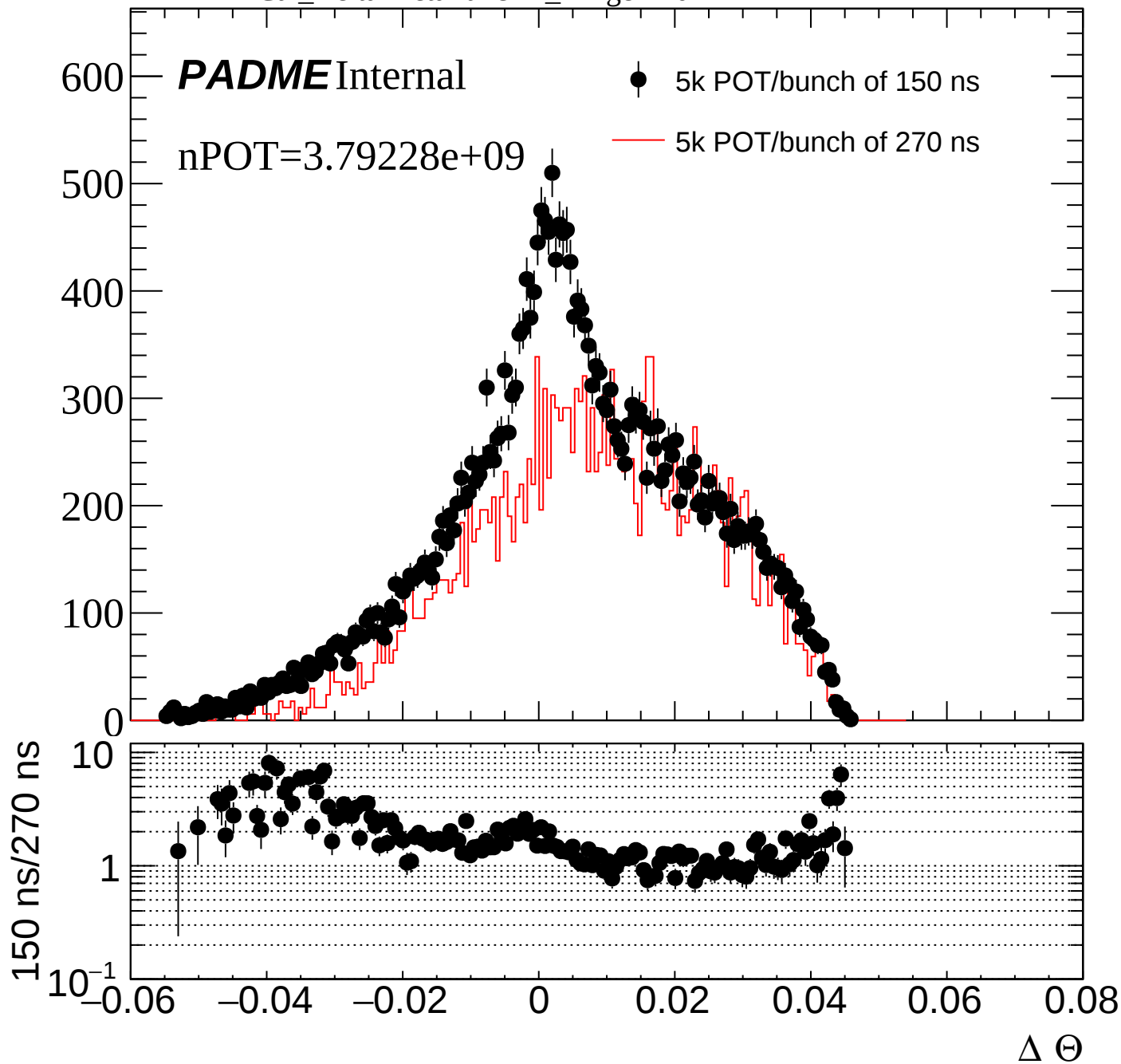


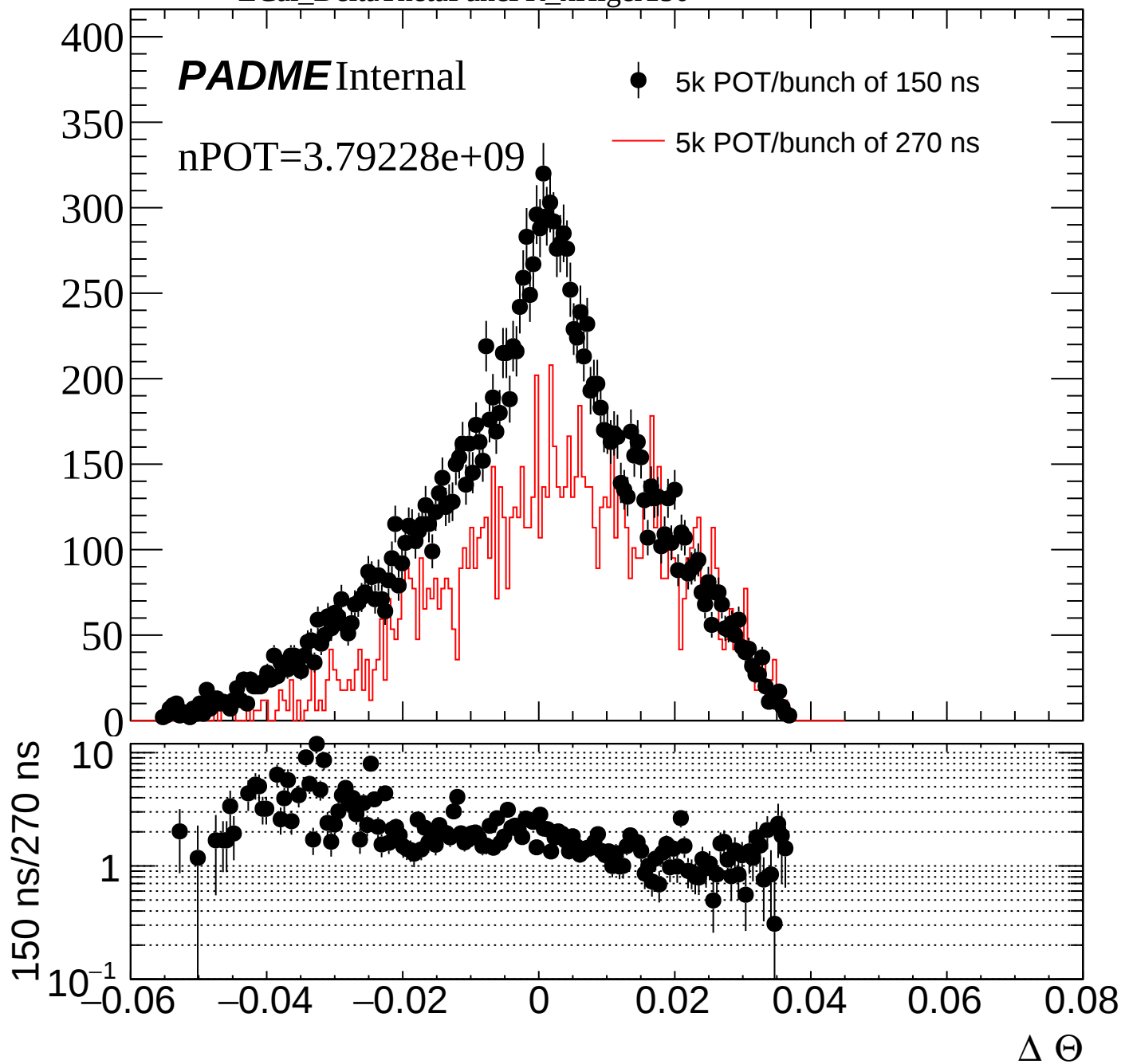


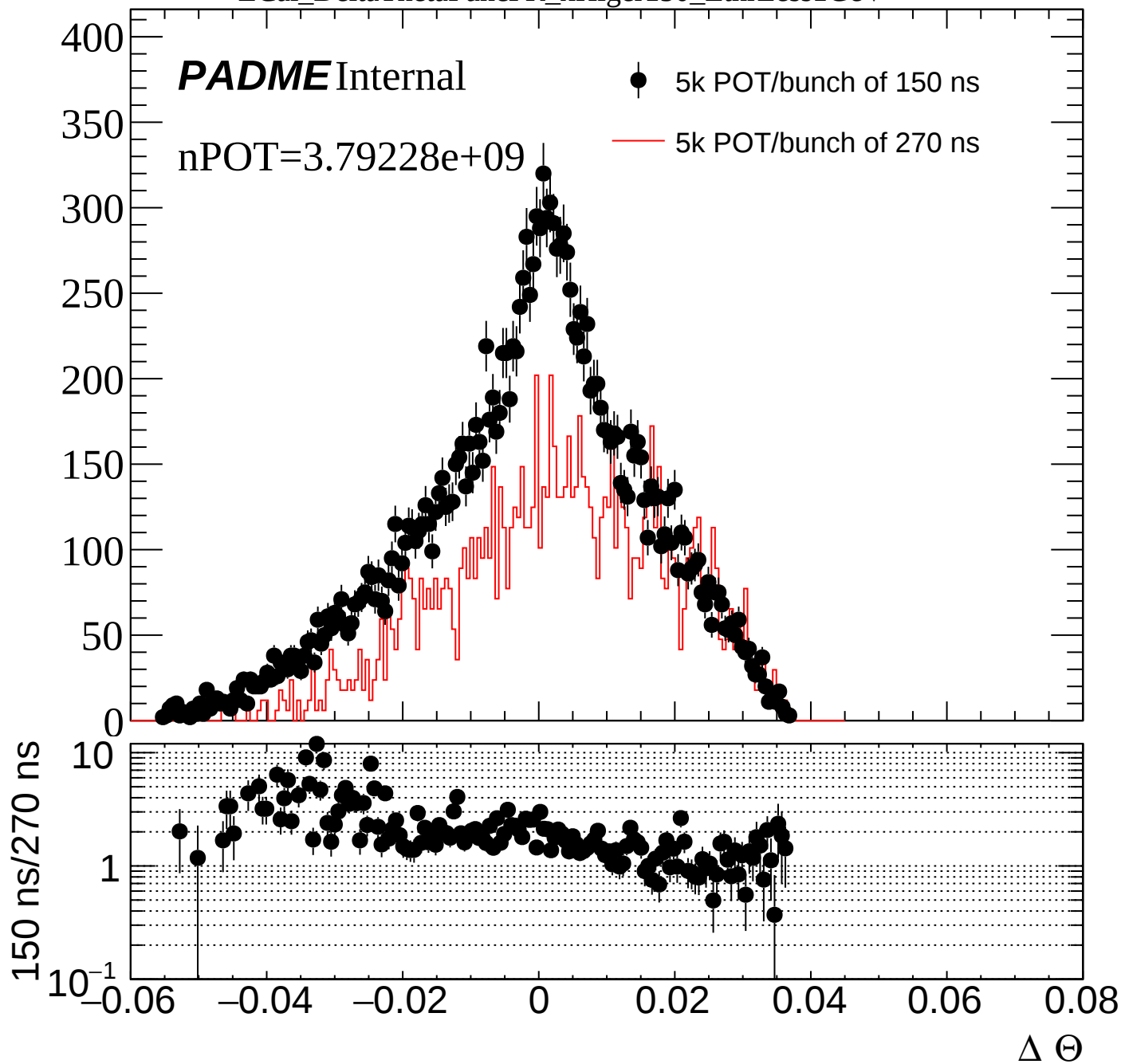


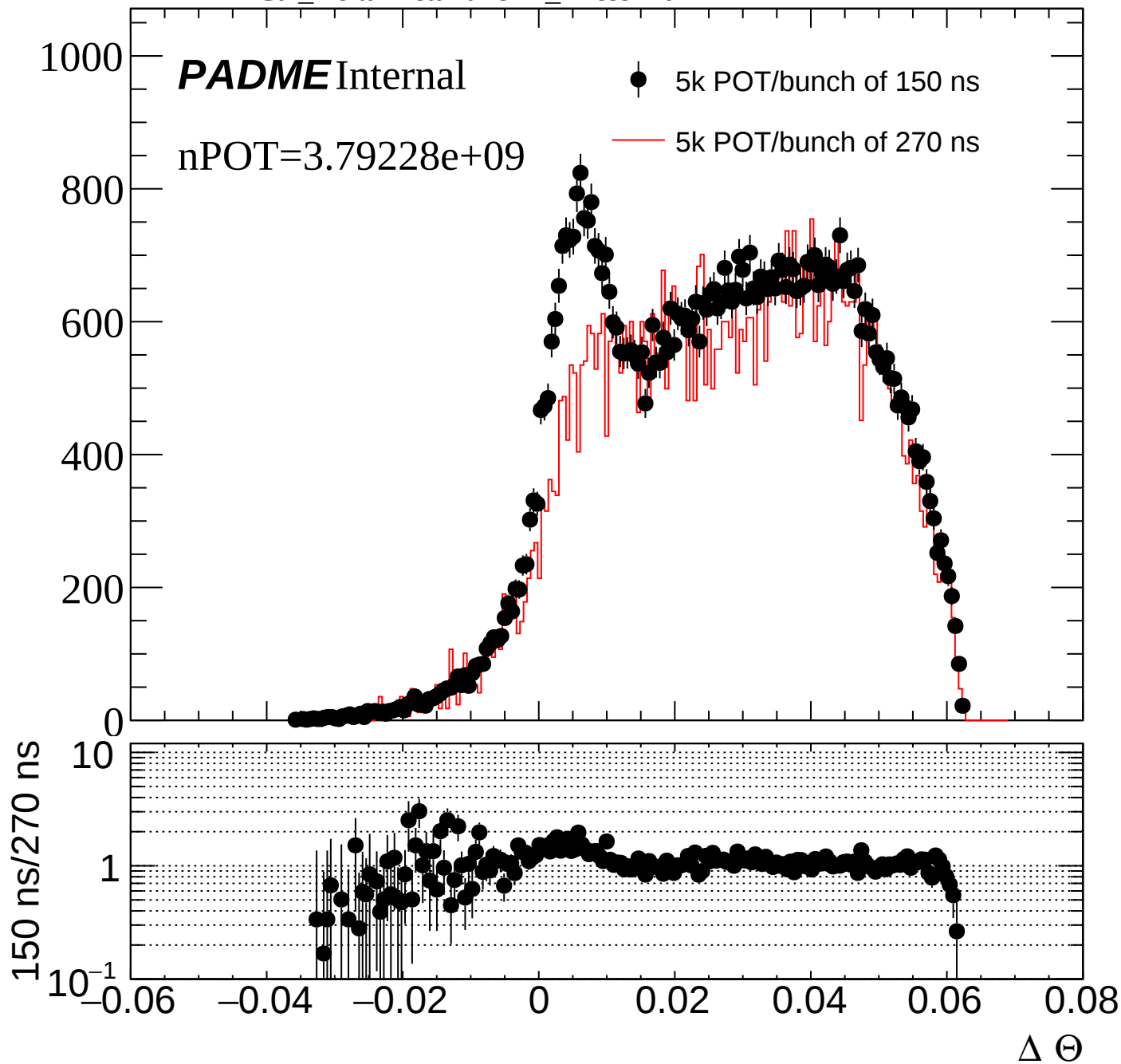


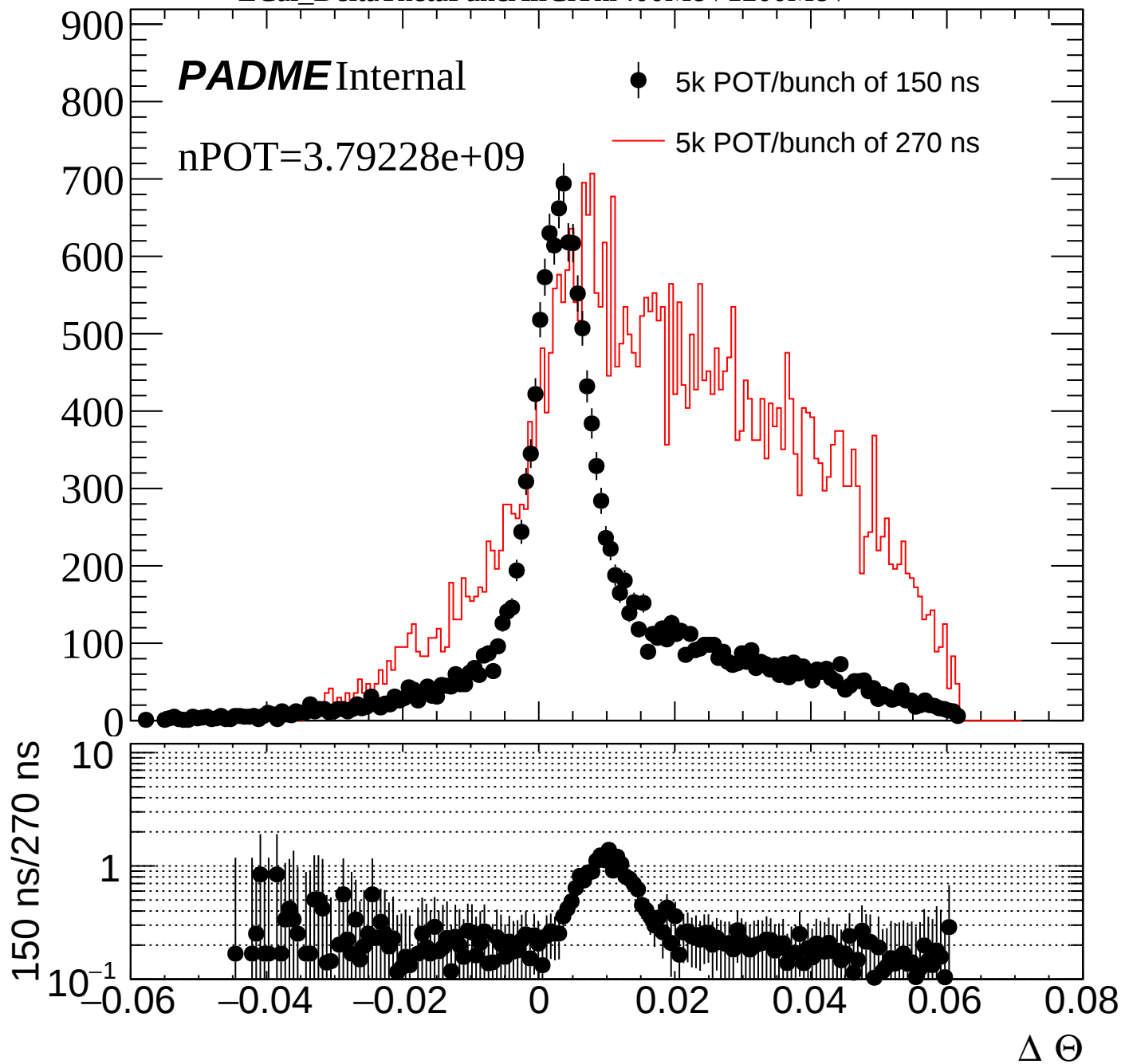




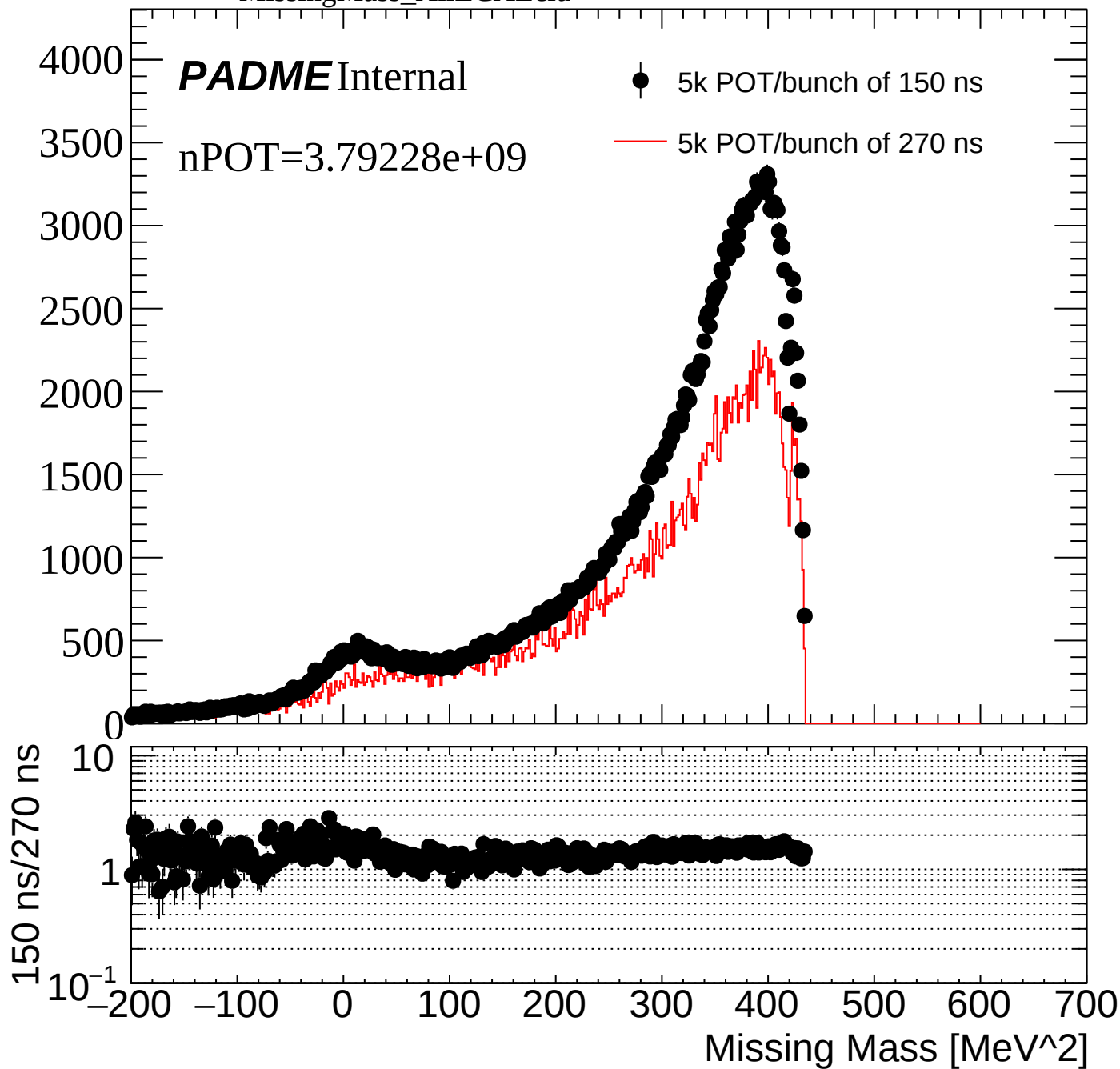








MissingMass\_AllECALclu



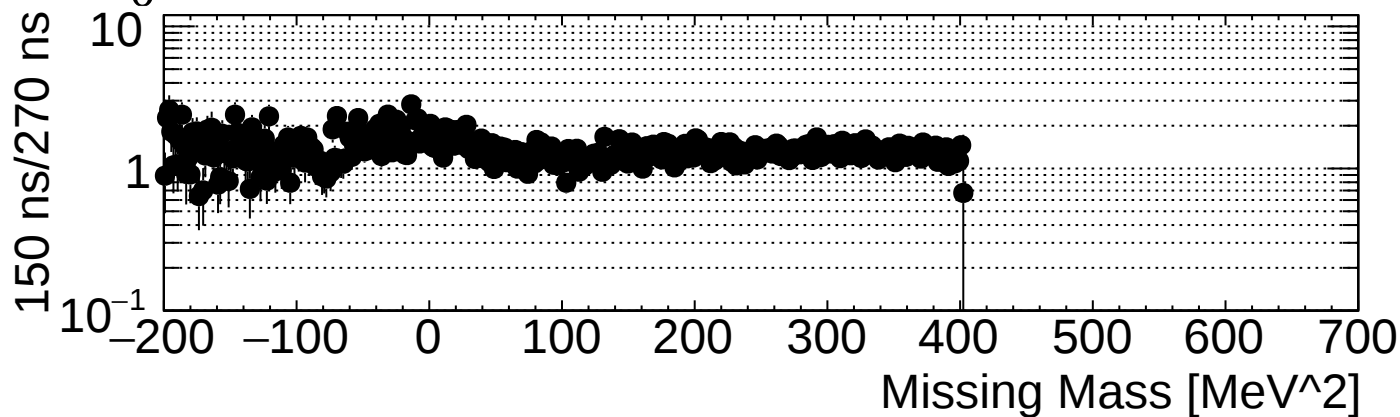
MissingMass\_AllECALclu\_ThrEne50MeV

***PADME*** Internal

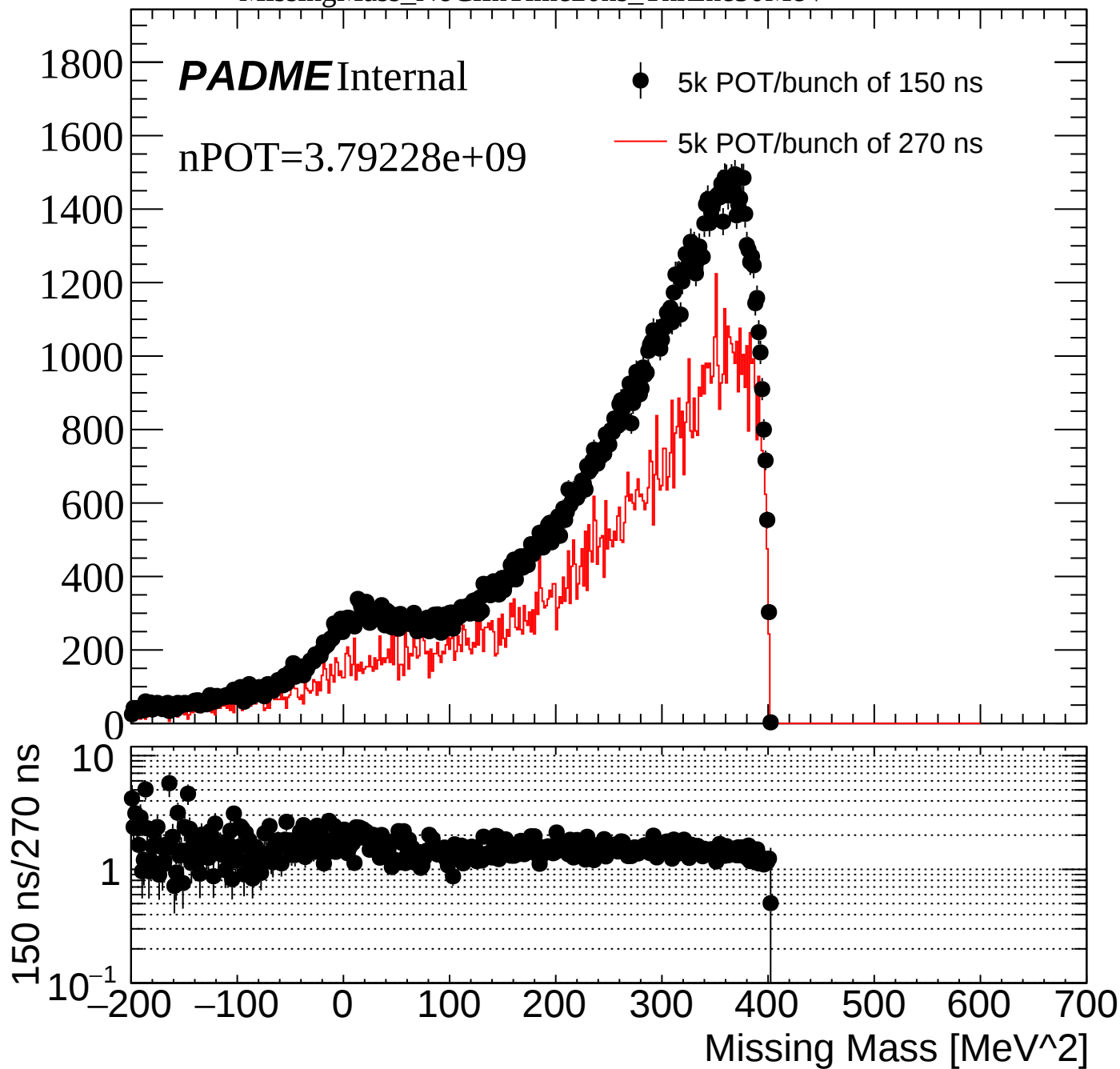
nPOT=3.79228e+09

● 5k POT/bunch of 150 ns

— 5k POT/bunch of 270 ns



MissingMass\_NoClInTime20ns\_ThrEne50MeV



MissingMass\_NoClInTime10ns\_ThrEne50MeV

