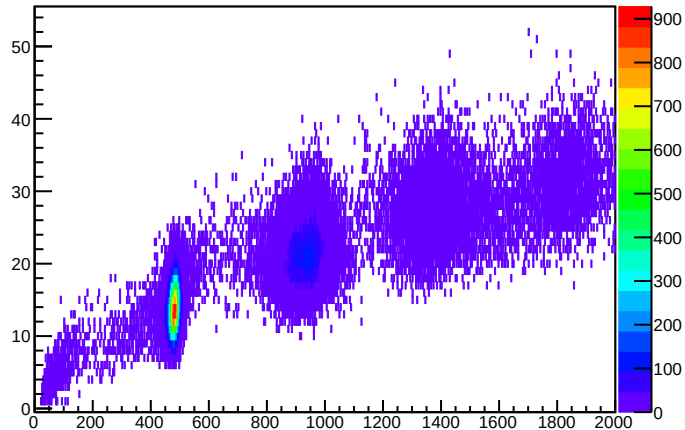
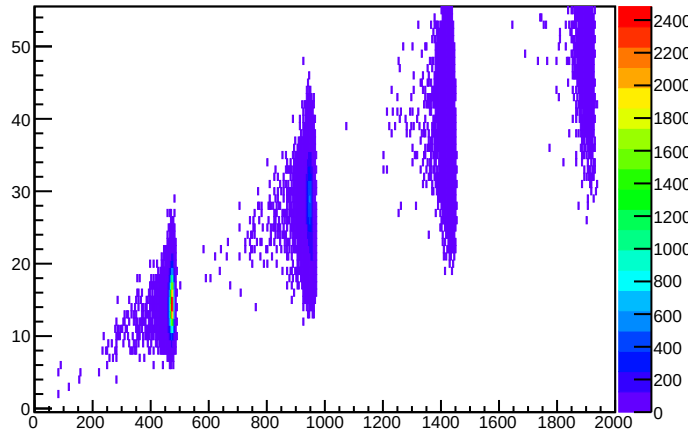


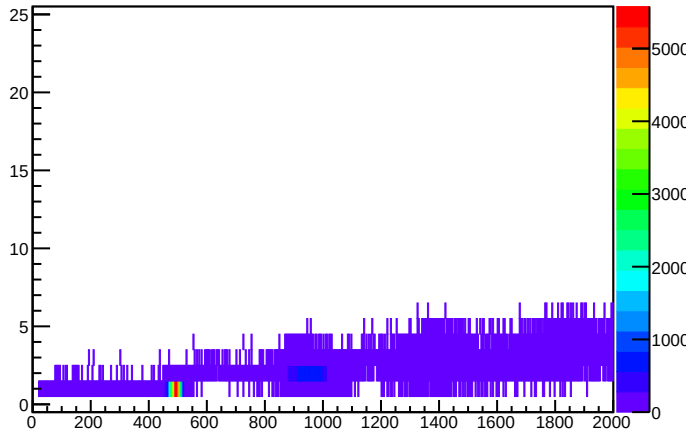
ECal_NHitsVSEHitTot



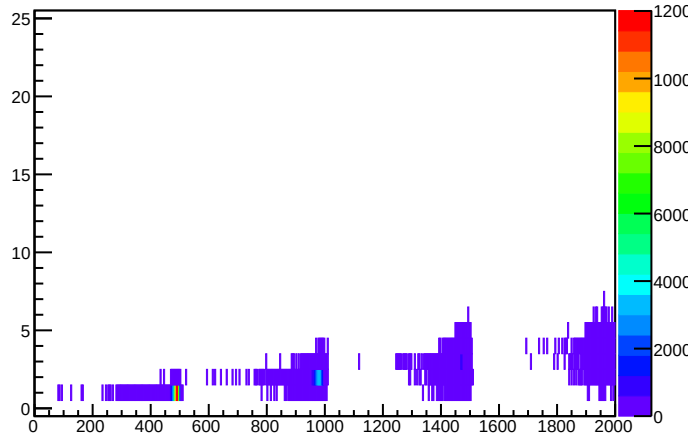
ECal_NHitsVSEHitTot



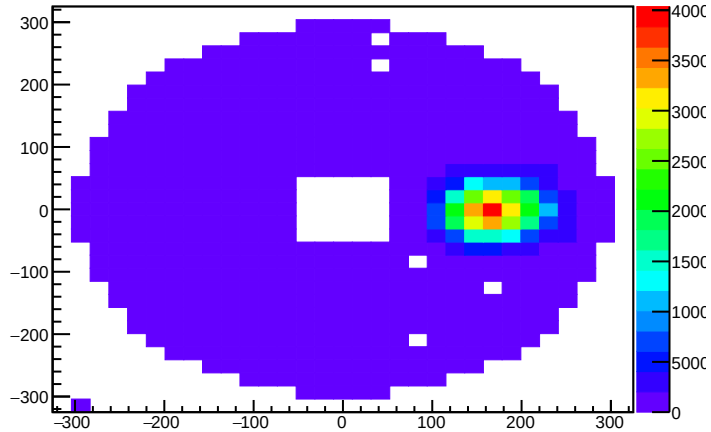
ECal_NHitsVSECITot



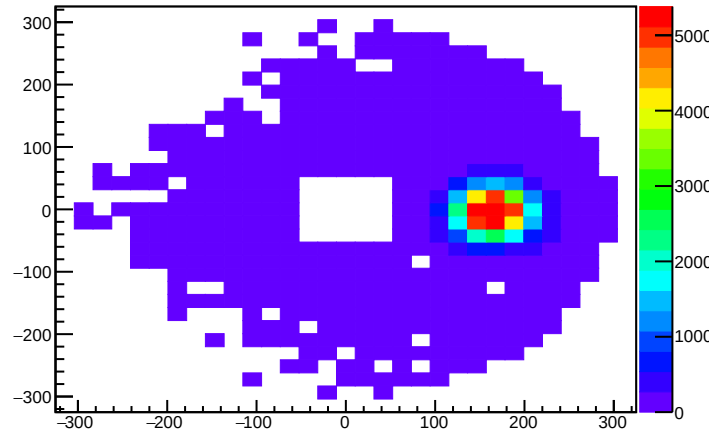
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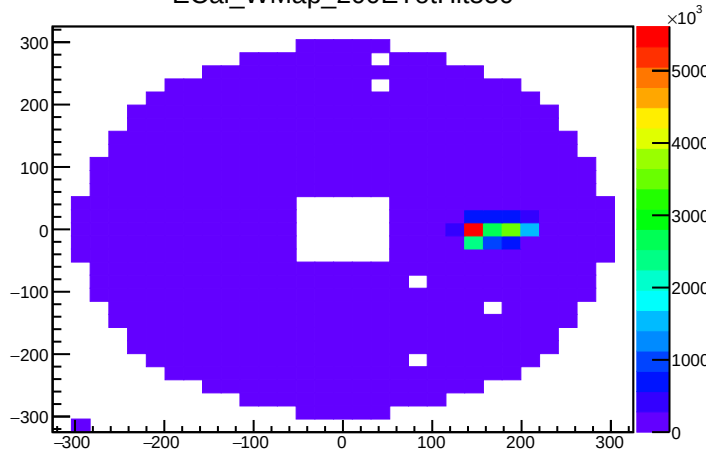
ECal_Map_200ETotHit550



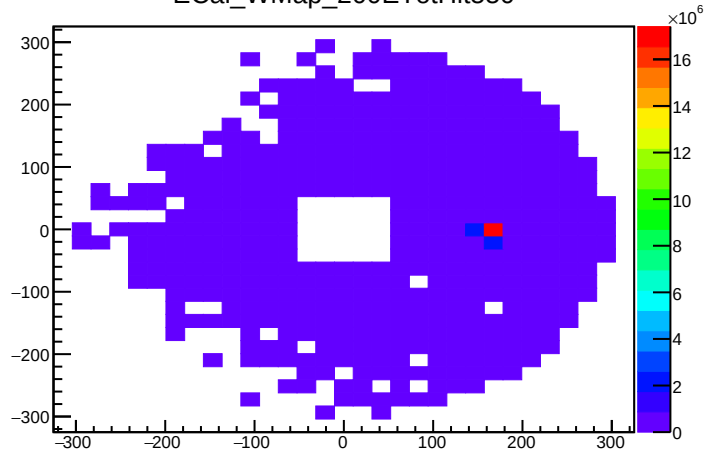
ECal_Map_200ETotHit550



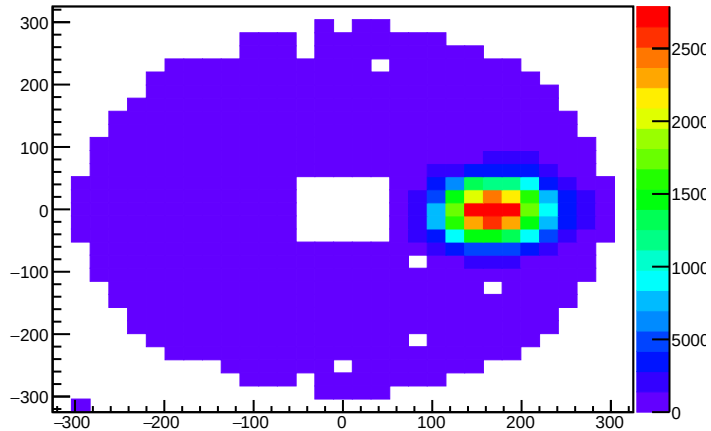
ECal_WMap_200ETotHit550



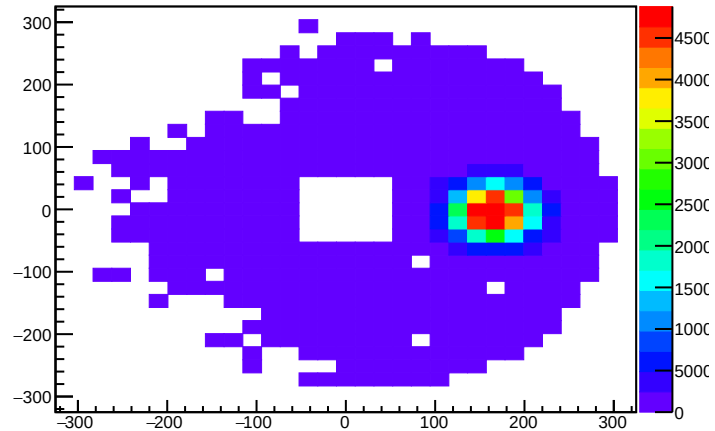
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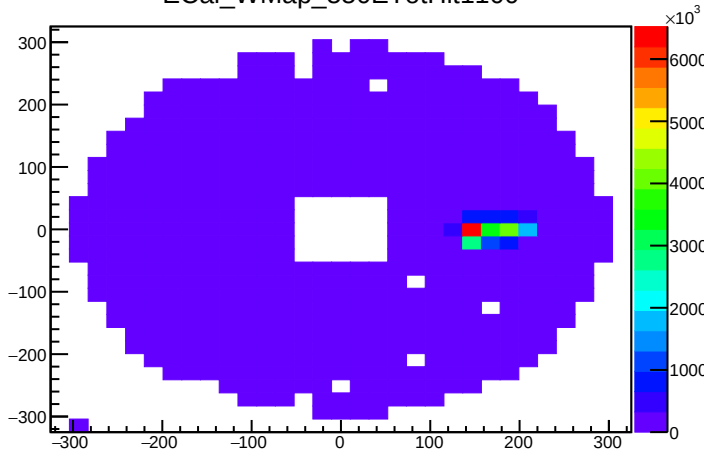
ECal_Map_550ETotHit1100



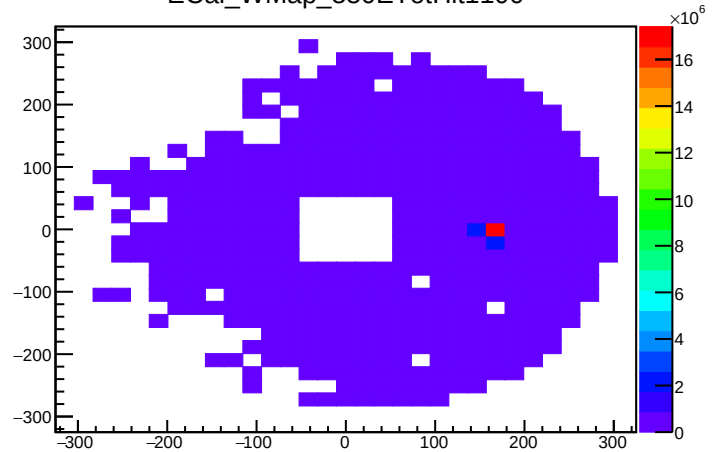
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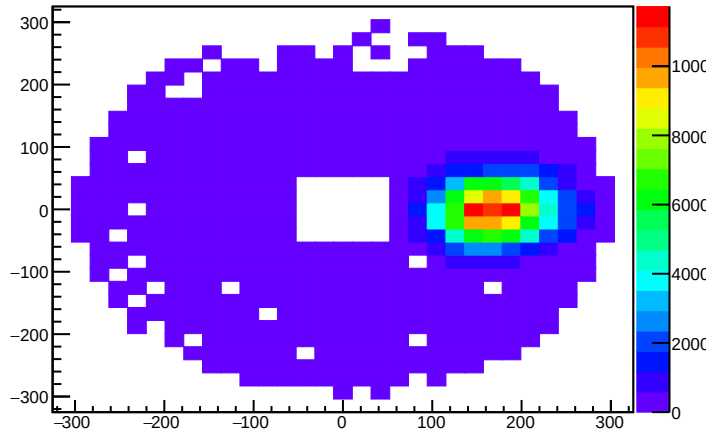
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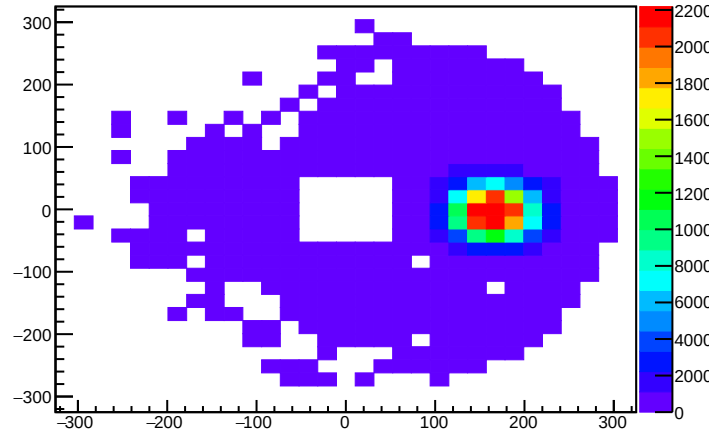
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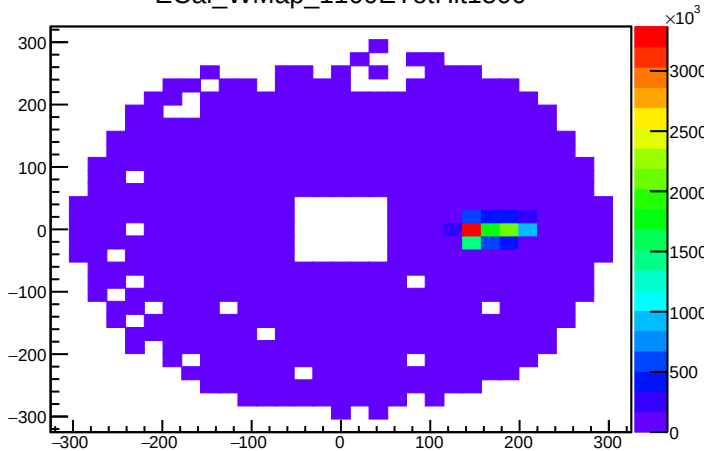
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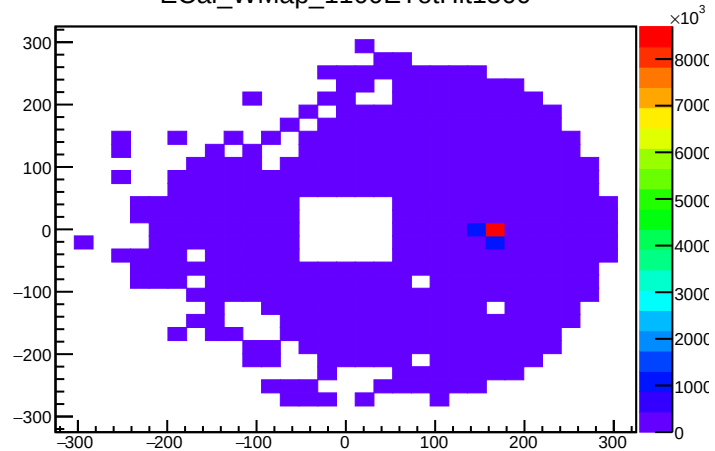
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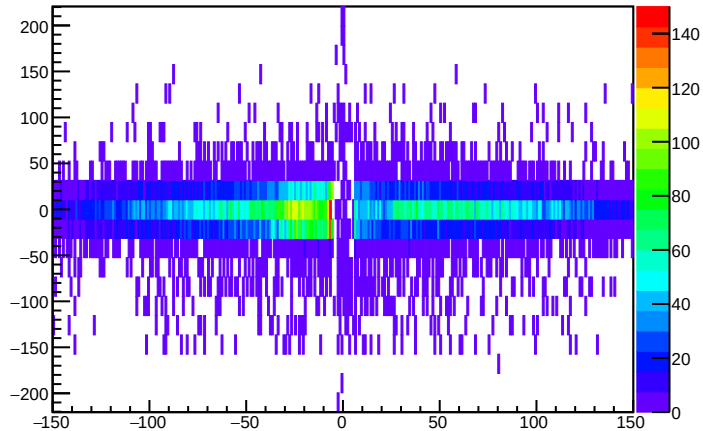
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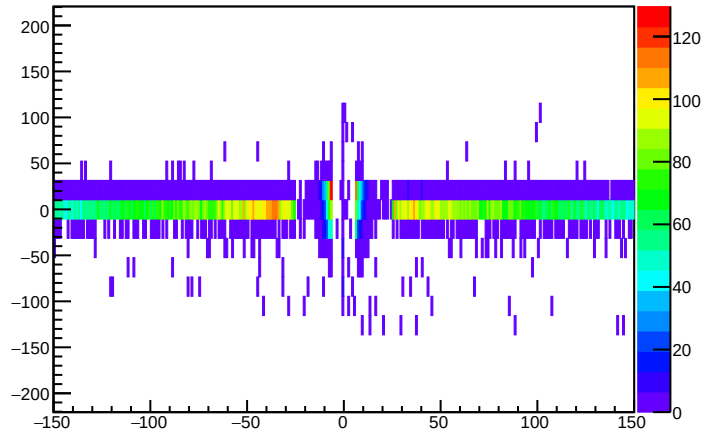
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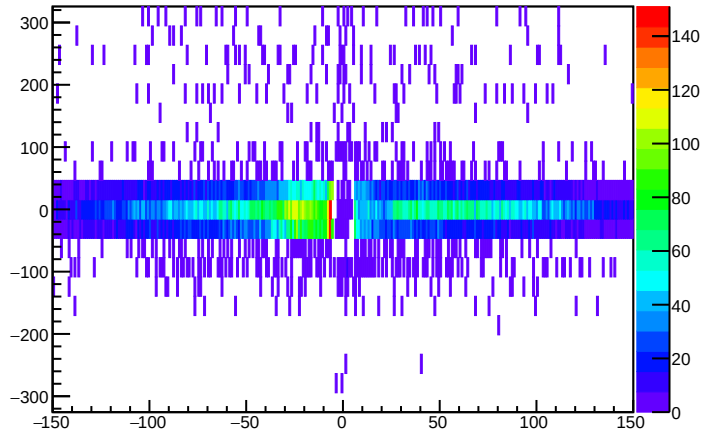
ECAL_DRadiusVSDTime_ncl2



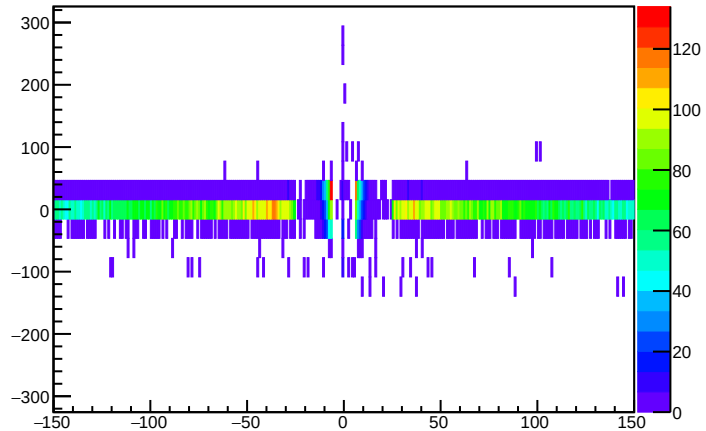
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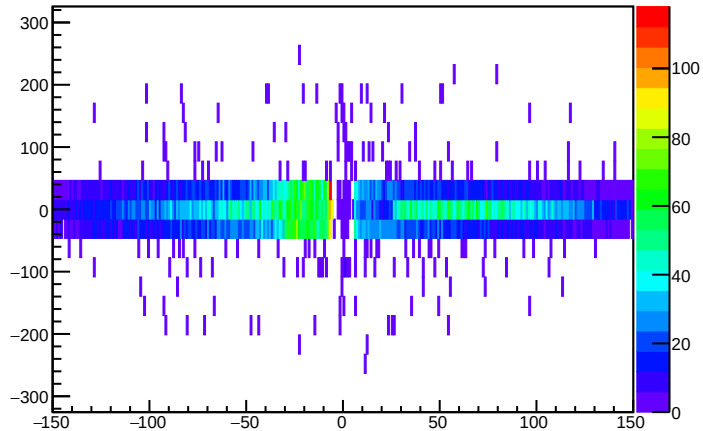
ECAL_DxVSDTime_ncl2



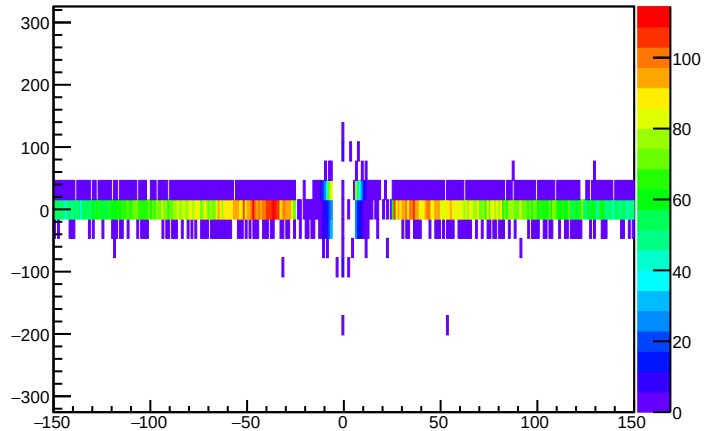
ECAL_DxVSDTime_ncl2

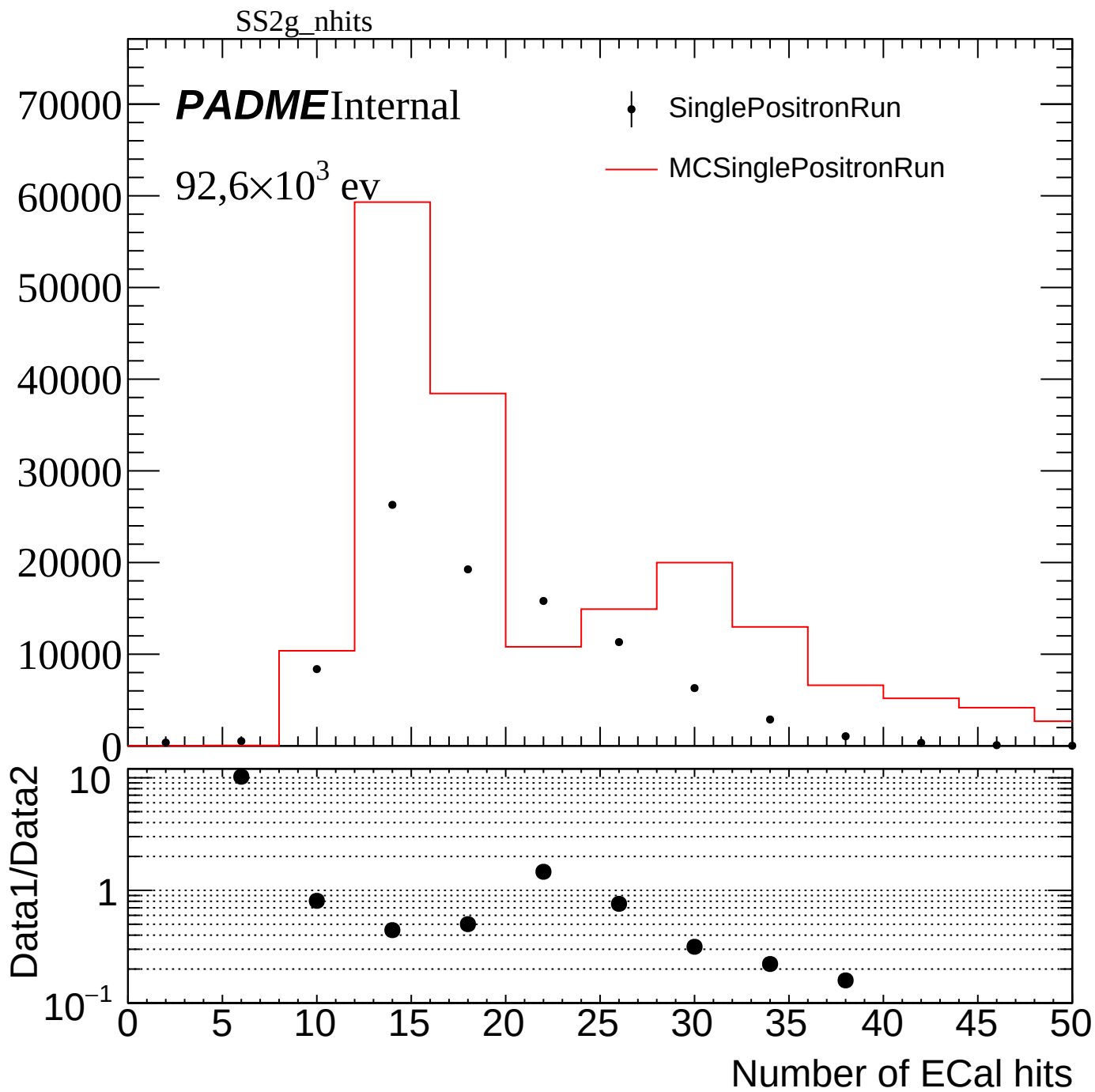


ECAL_DyVSDTime_ncl2_Dx0



ECAL_DyVSDTime_ncl2_Dx0





ECal_NHitsInClus

PADMEInternal

$92,6 \times 10^3$ ev

SinglePositronRun

MCSinglePositronRun

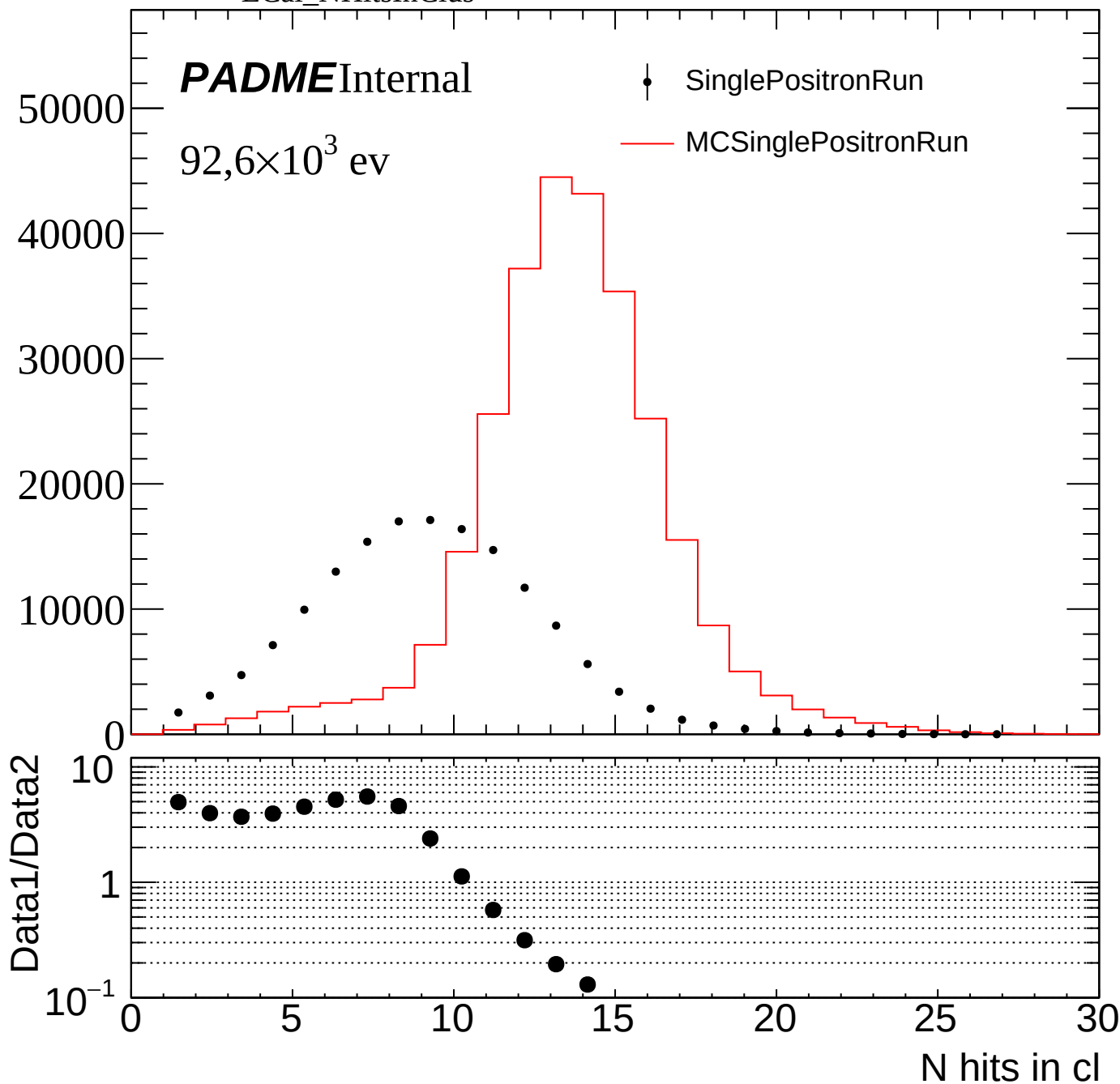
Data1/Data2

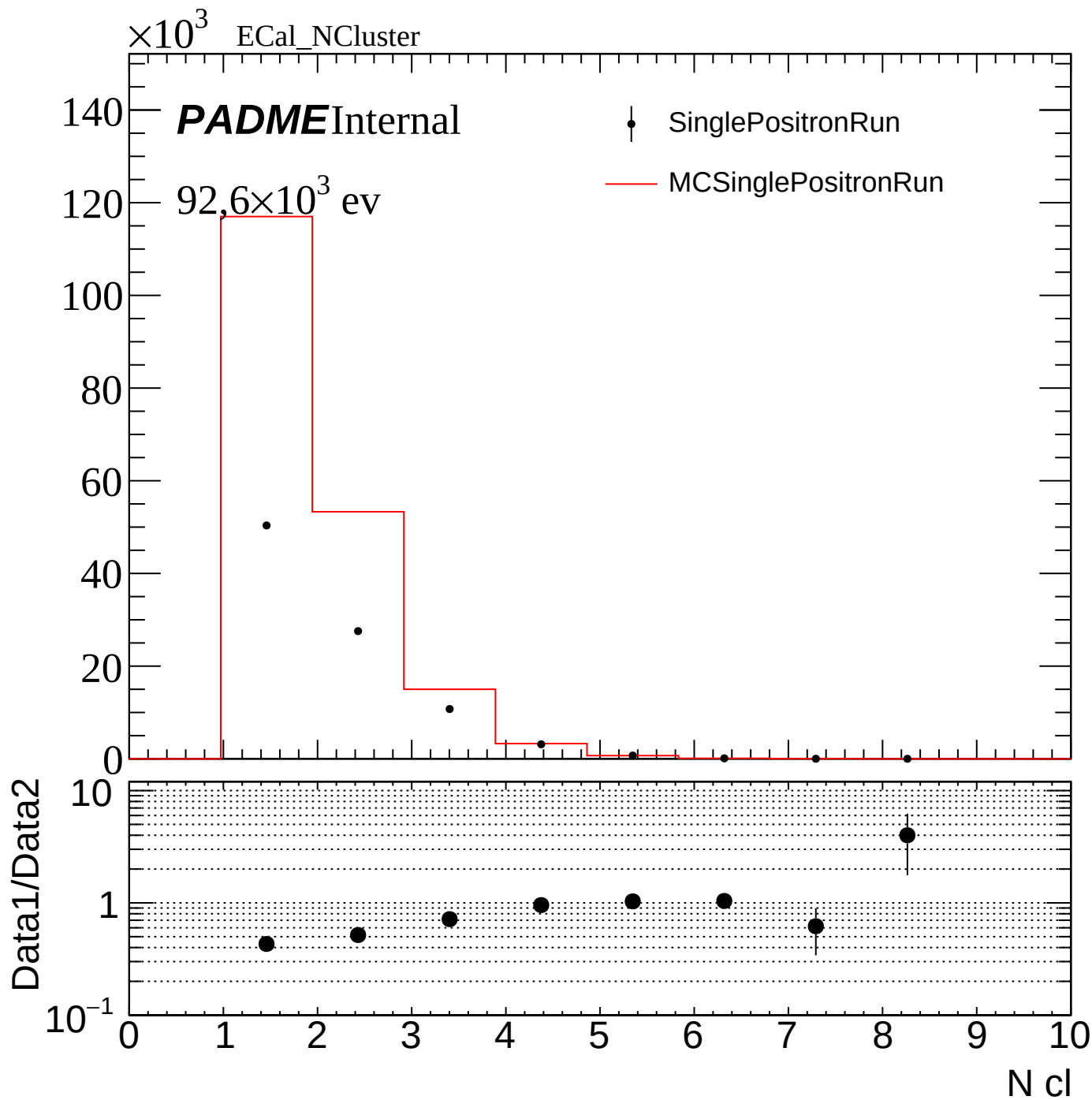
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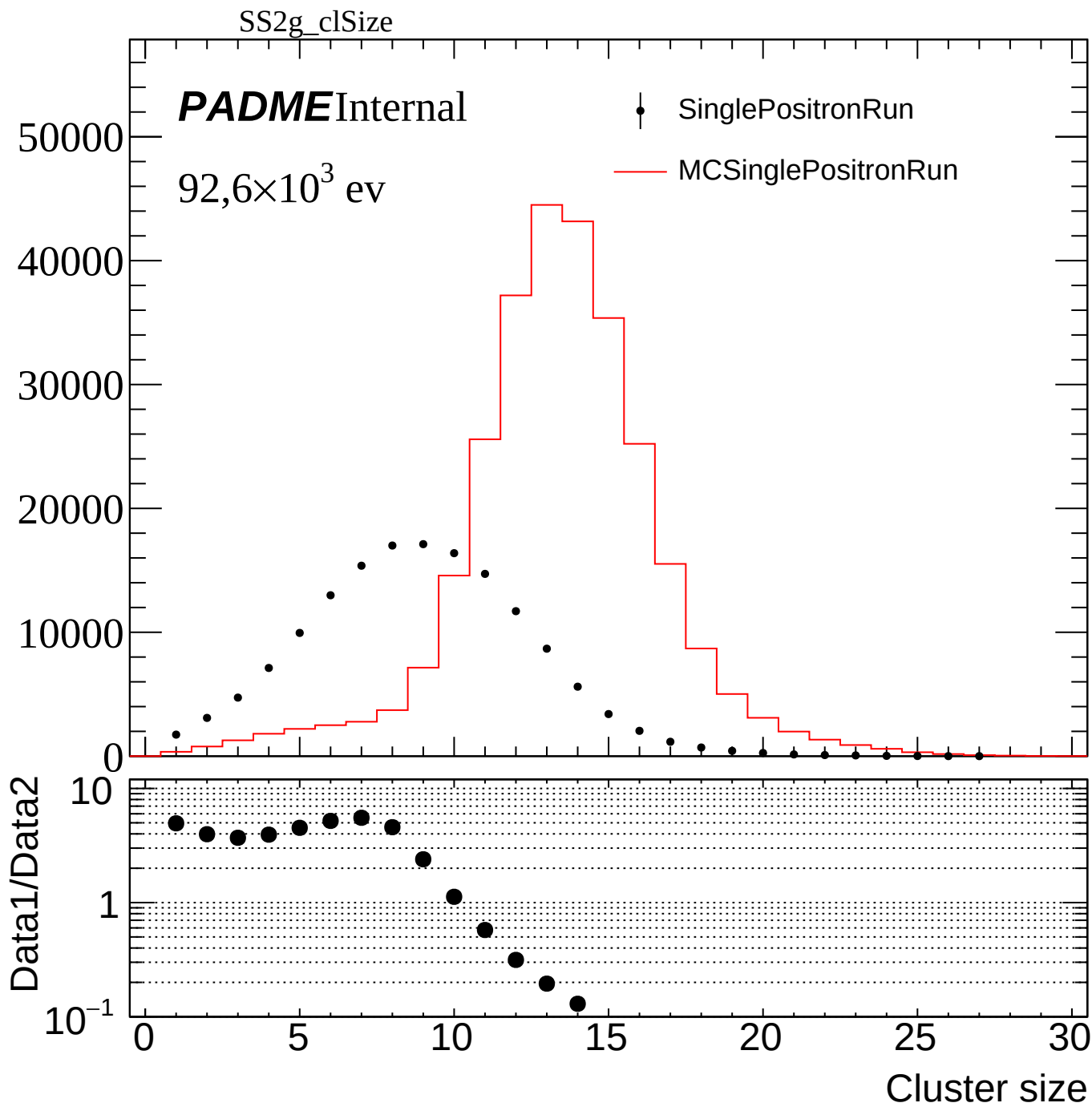
1

10^{-1}

N hits in cl







ECal_EClus_clSizeNClus1

PADMEInternal

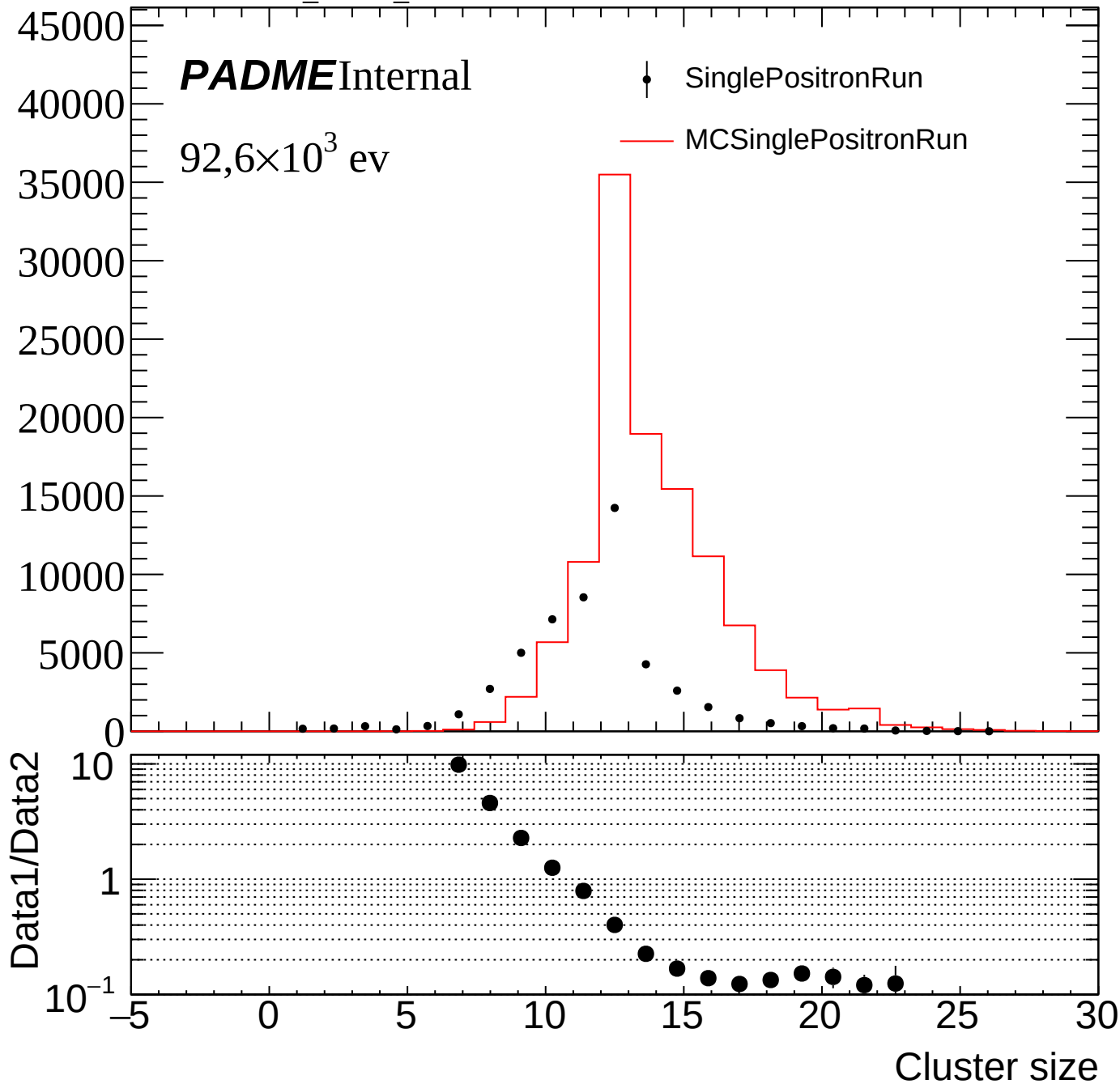
$92,6 \times 10^3$ ev

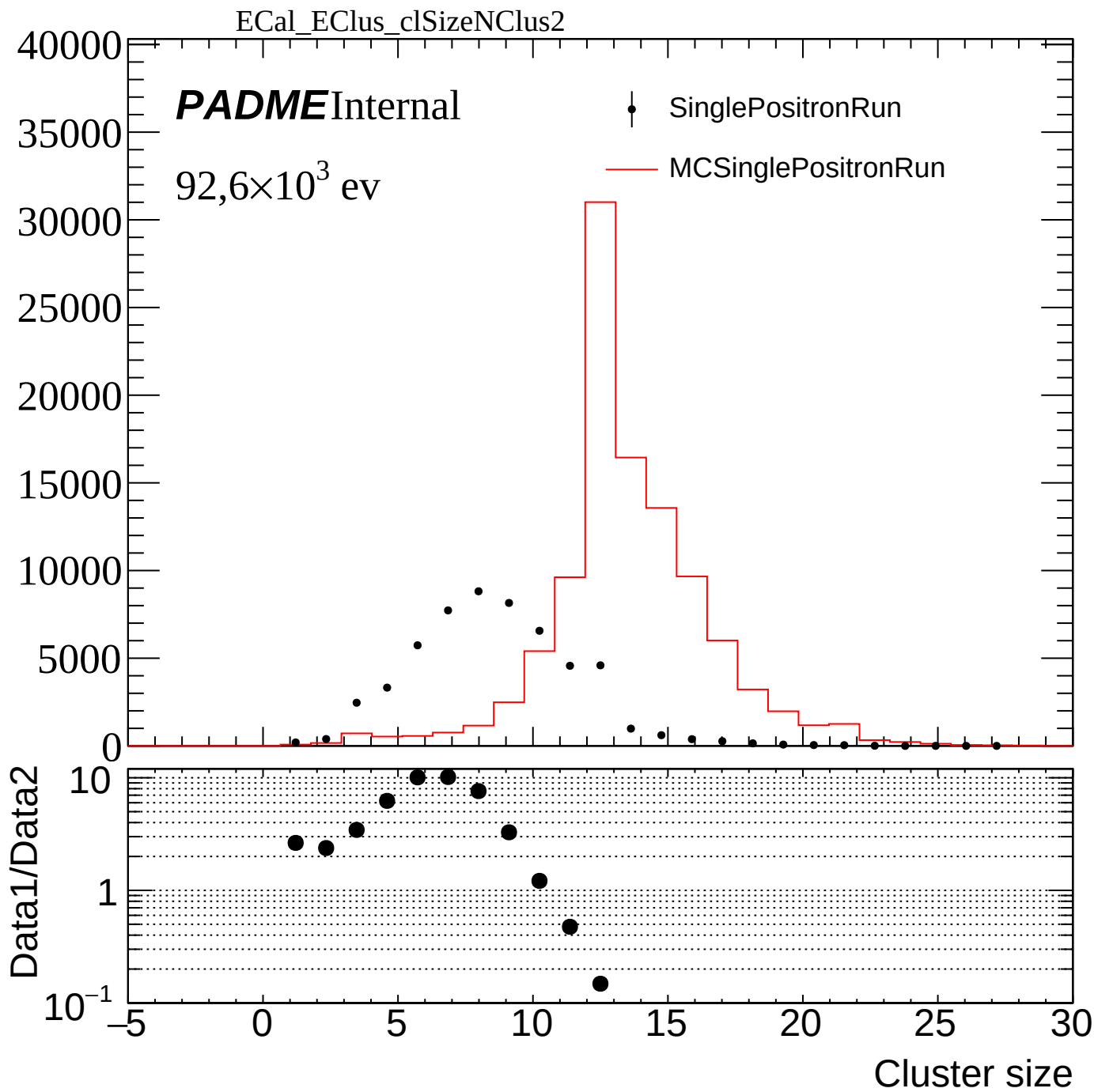
SinglePositronRun

MCSinglePositronRun

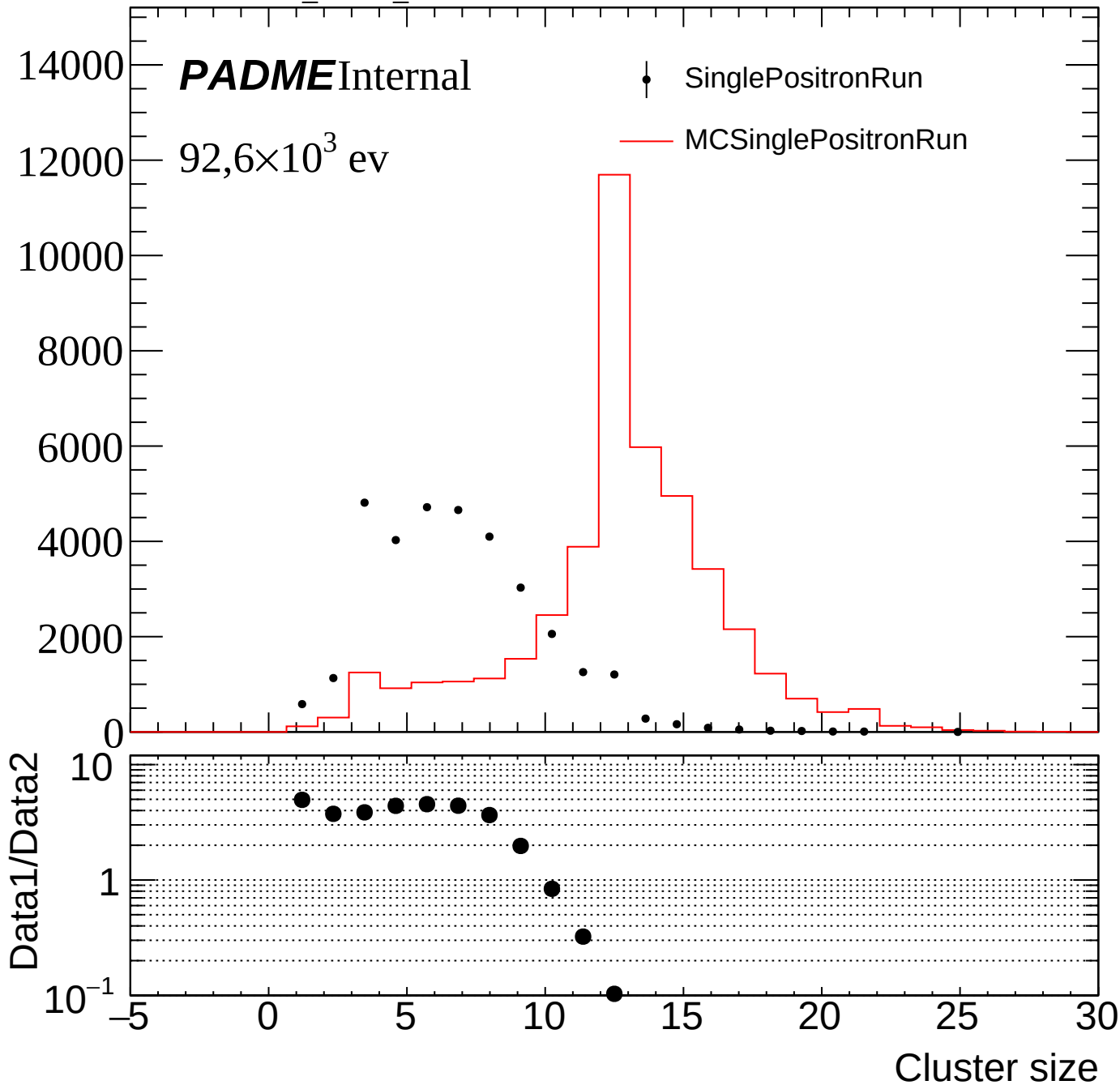
Data1/Data2

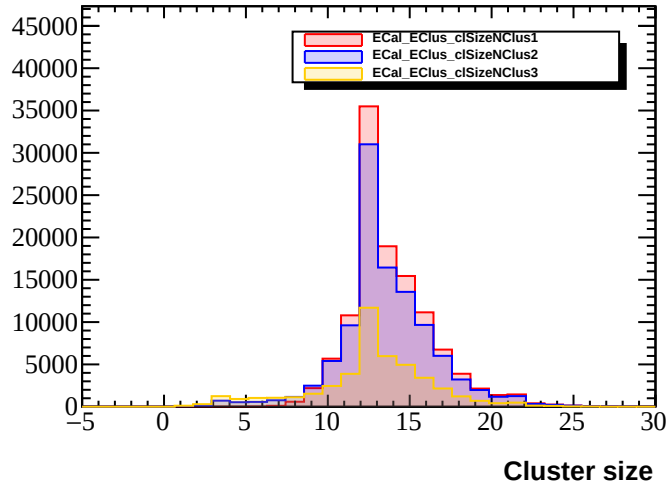
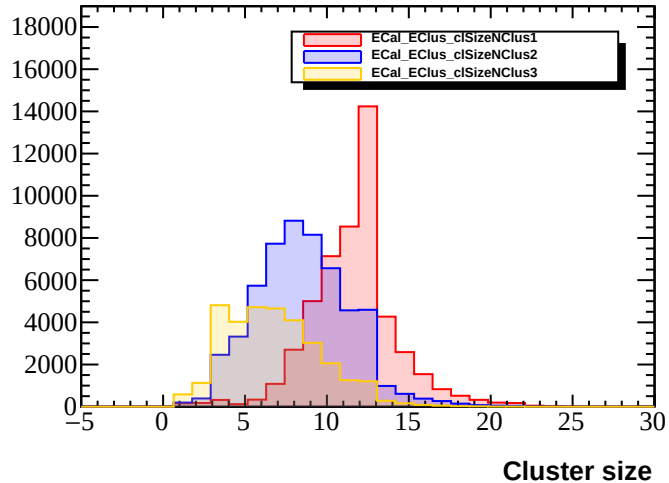
Cluster size



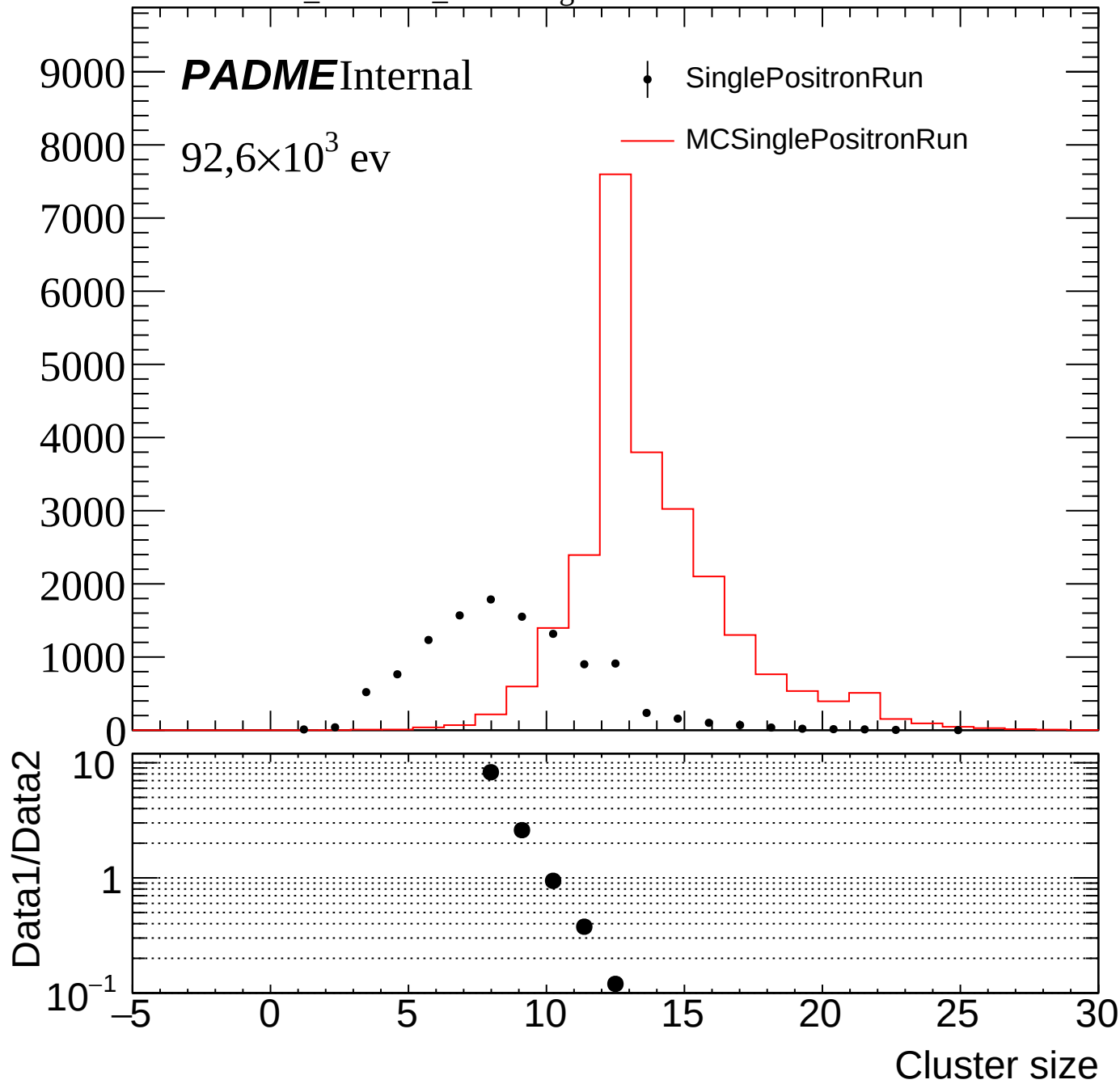


ECal_EClus_clSizeNClus3

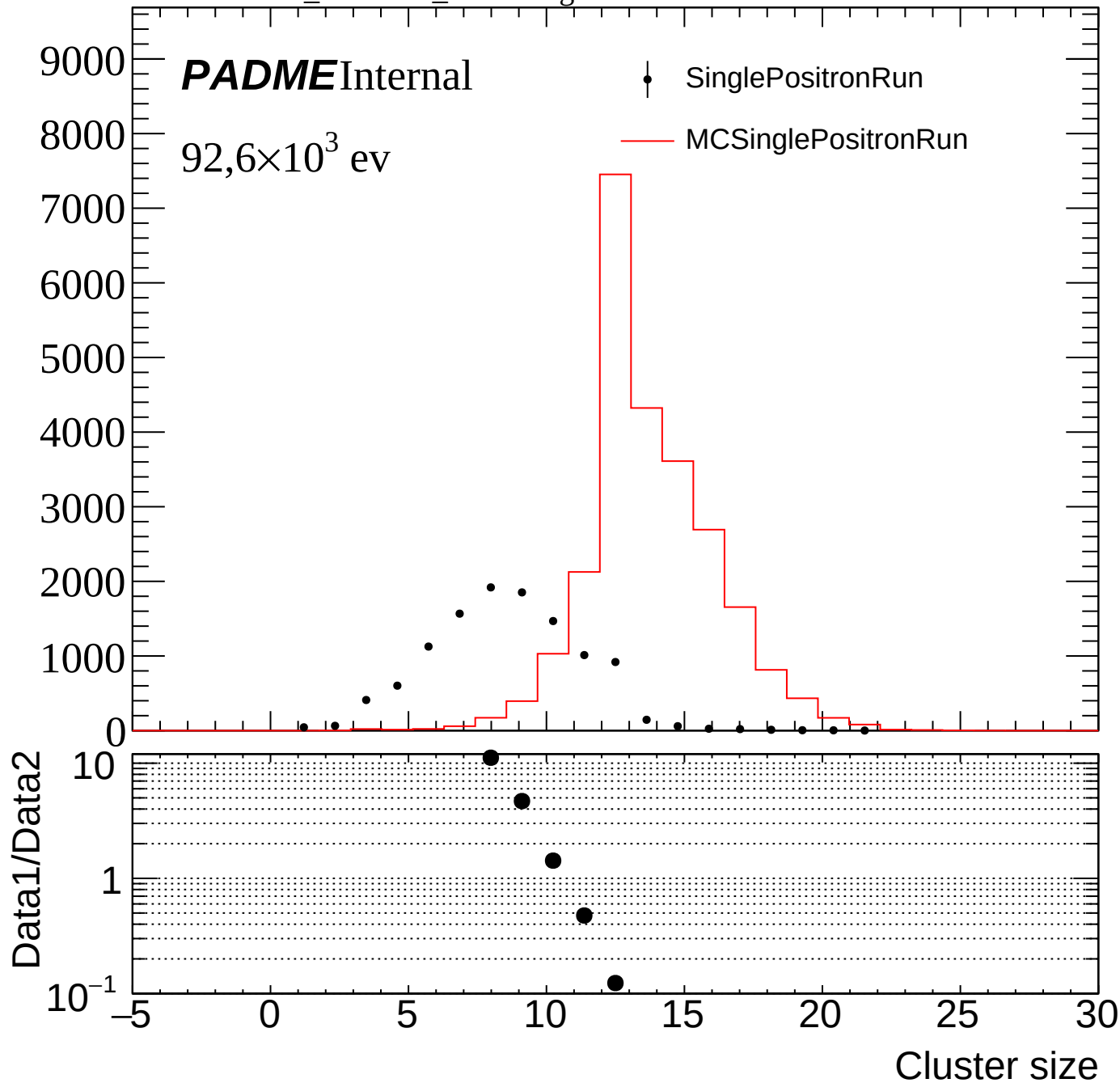




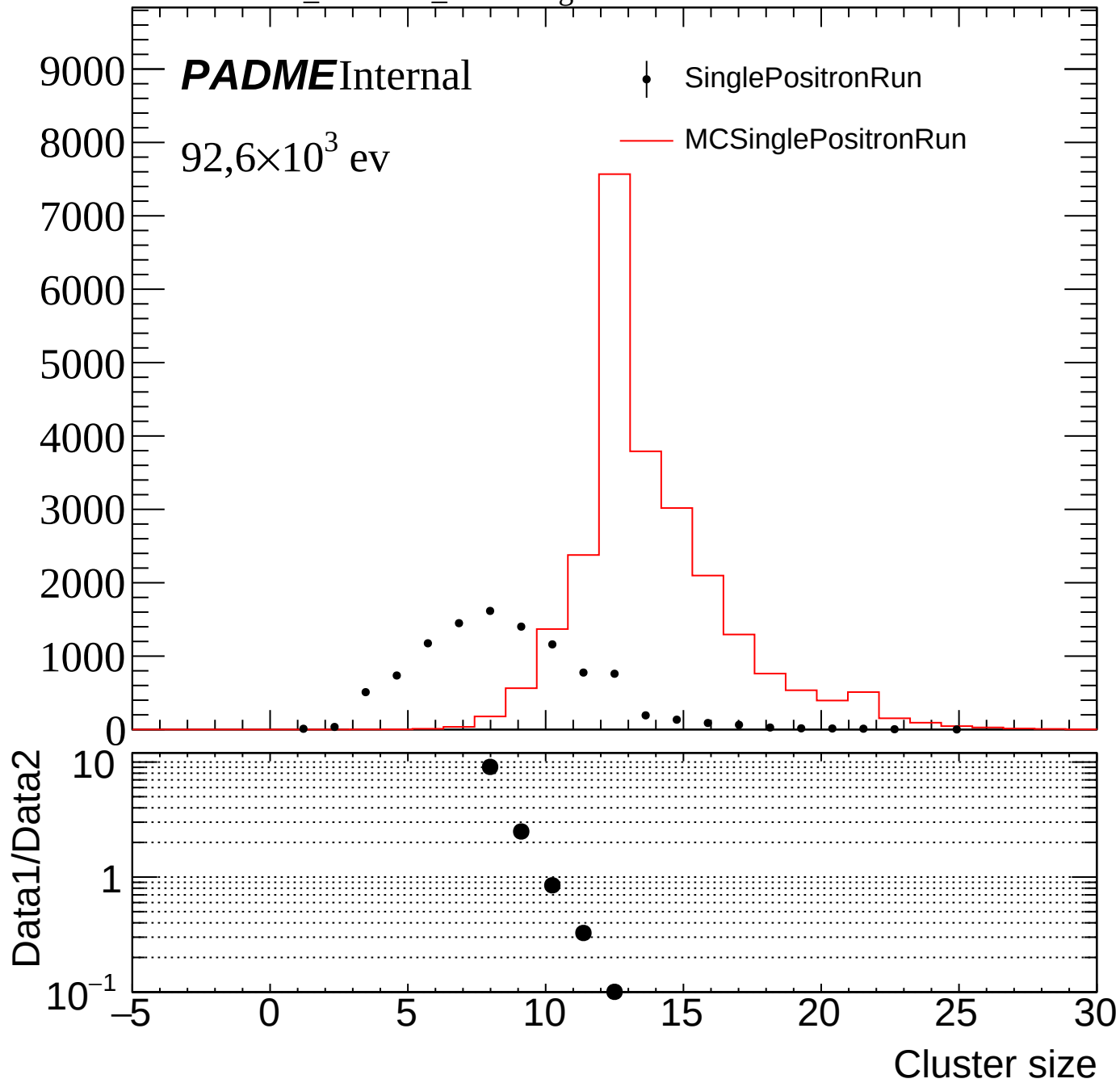
ECal_clSize1cl_dTimeHiger10

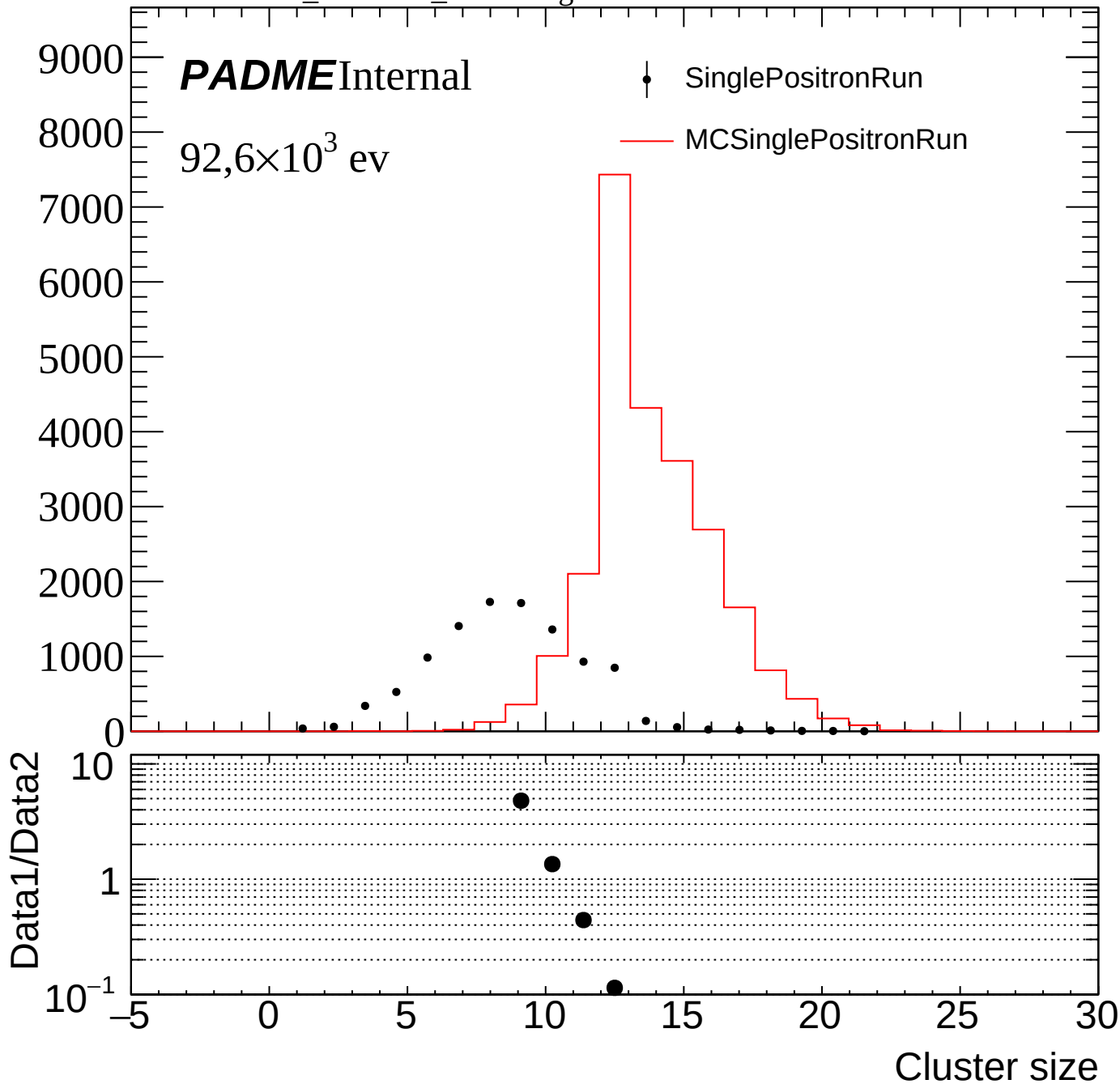


ECal_clSize2cl_dTimeHiger10



ECal_clSize1cl_dTimeHiger20





ECal_clSize1cl_dTimeHiger30

PADMEInternal

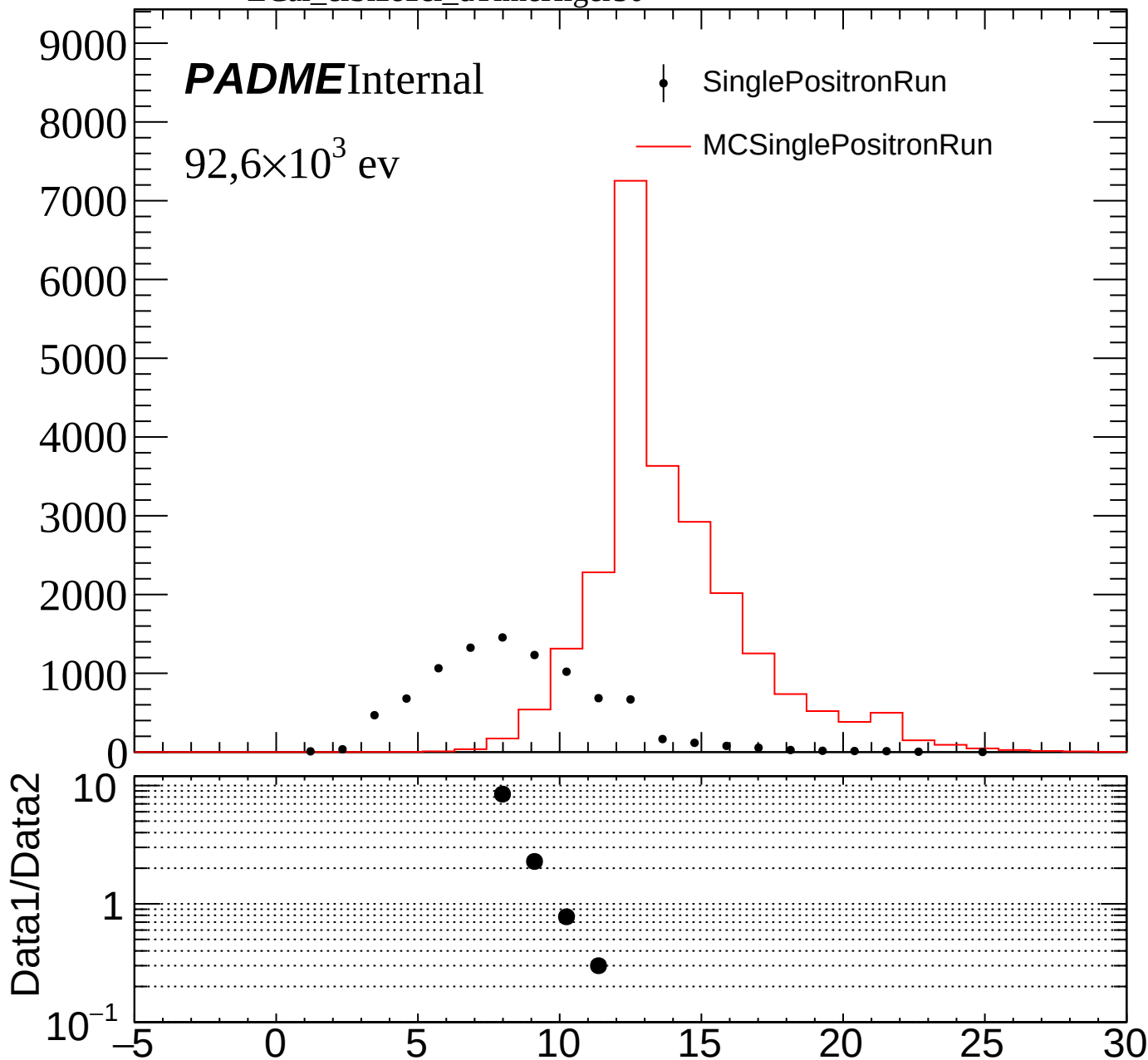
$92,6 \times 10^3$ ev

SinglePositronRun

MCSinglePositronRun

Data1/Data2

Cluster size



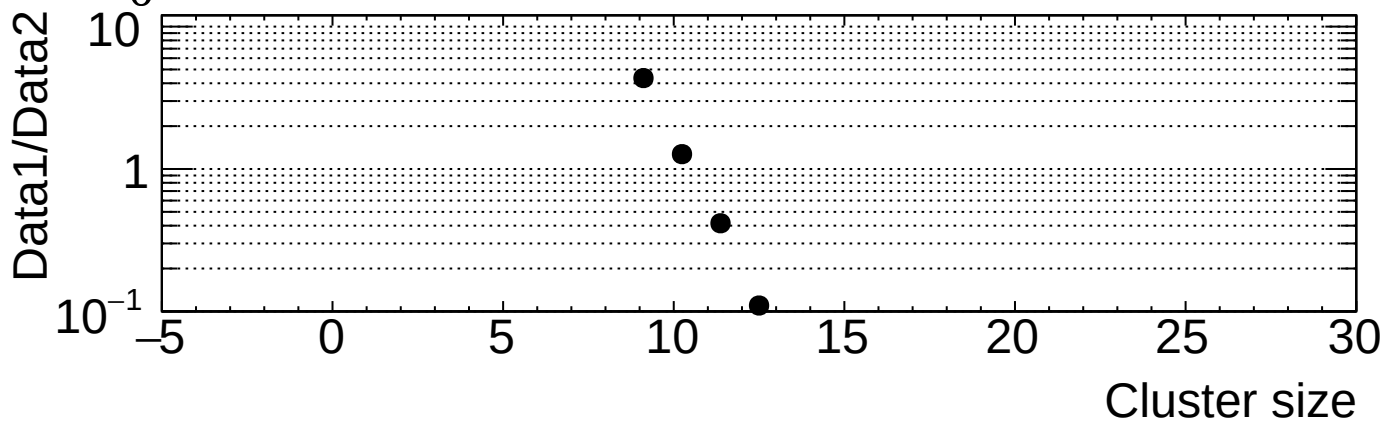
ECal_clSize2cl_dTimeHiger30

PADMEInternal

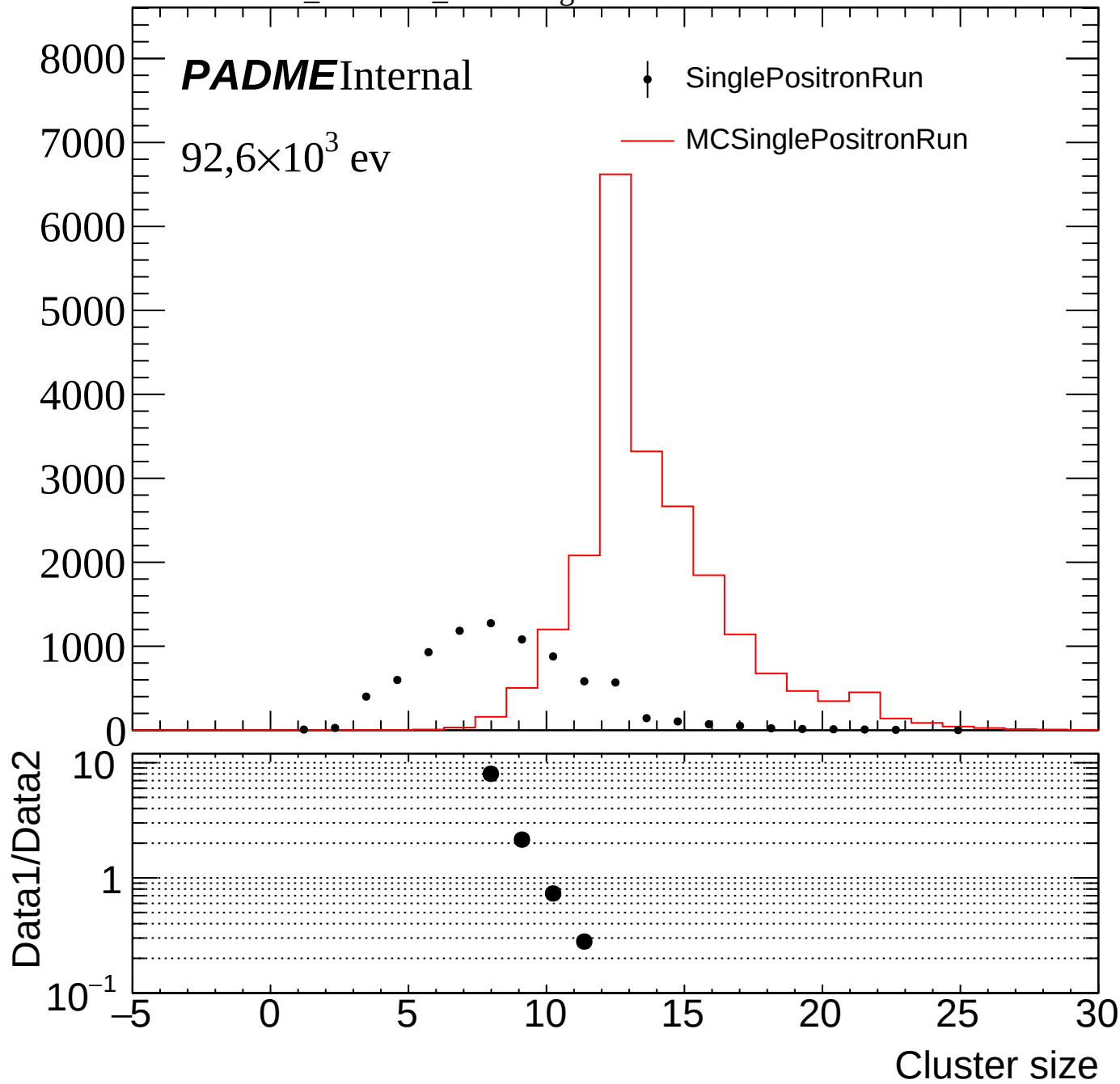
$92,6 \times 10^3$ ev

SinglePositronRun

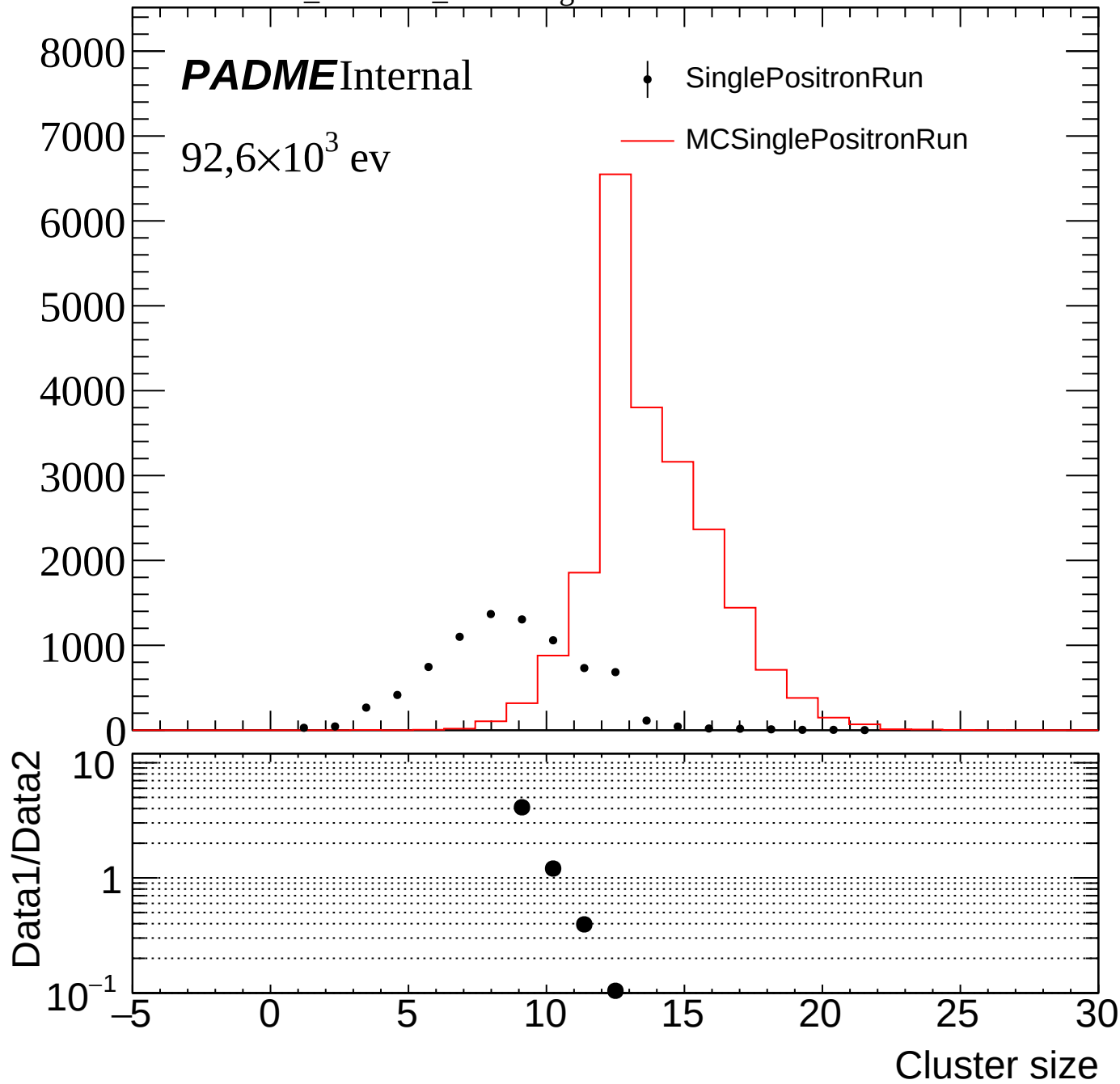
MCSinglePositronRun

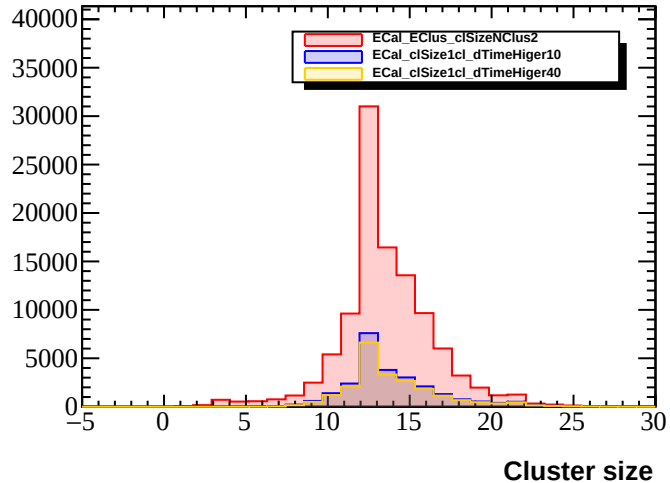
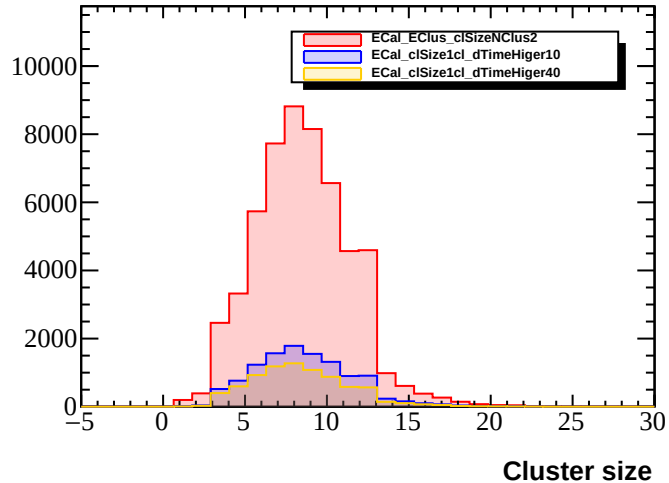


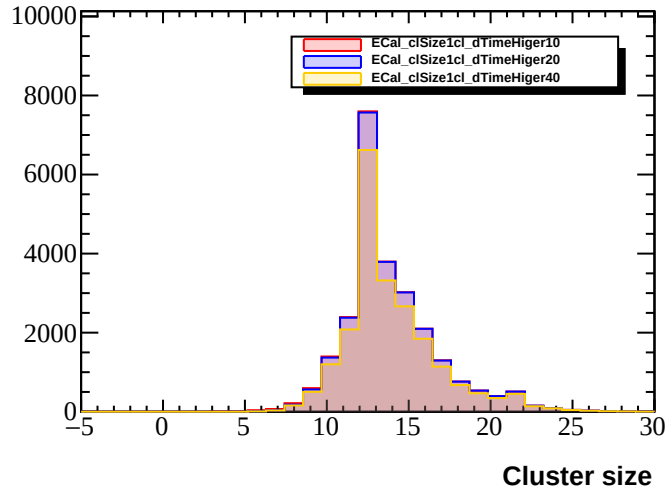
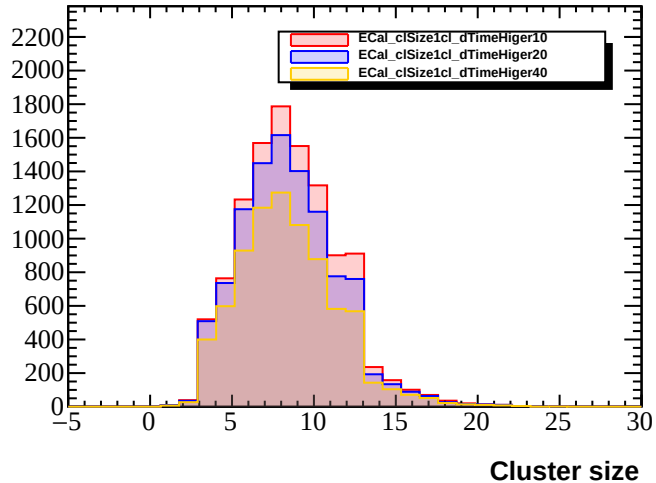
ECal_clSize1cl_dTimeHiger40

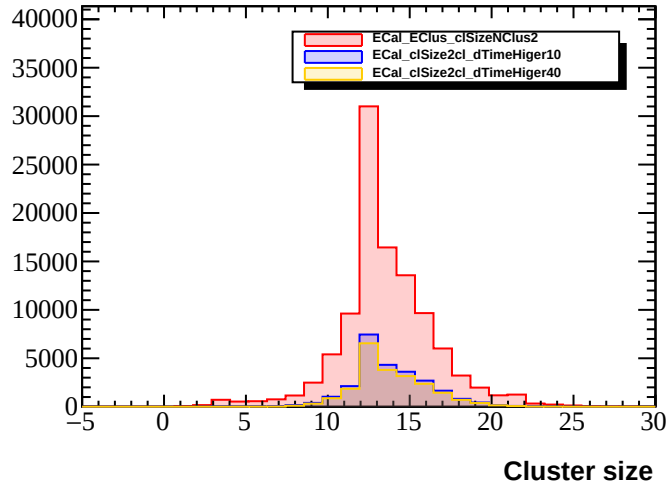
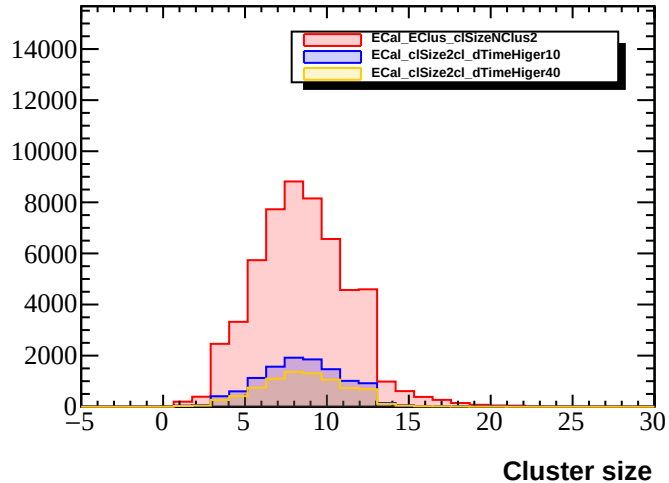


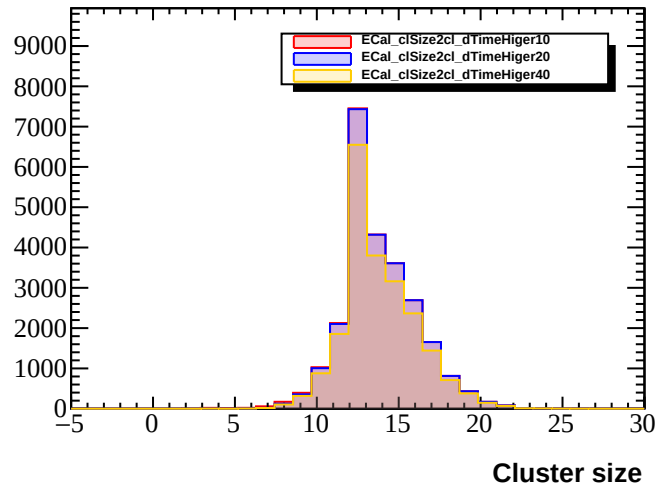
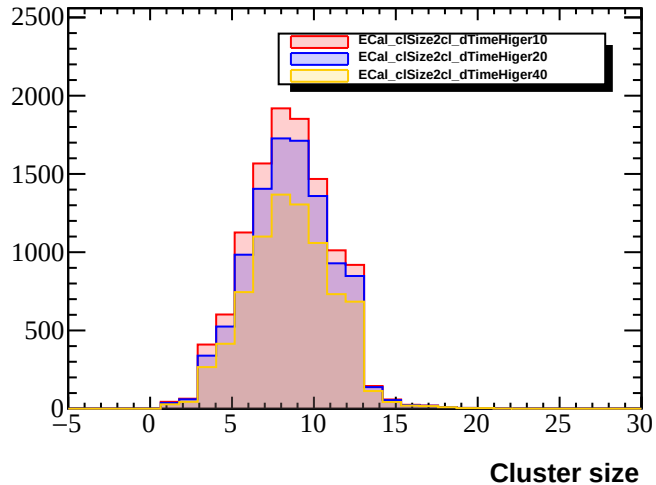
ECal_clSize2cl_dTimeHiger40

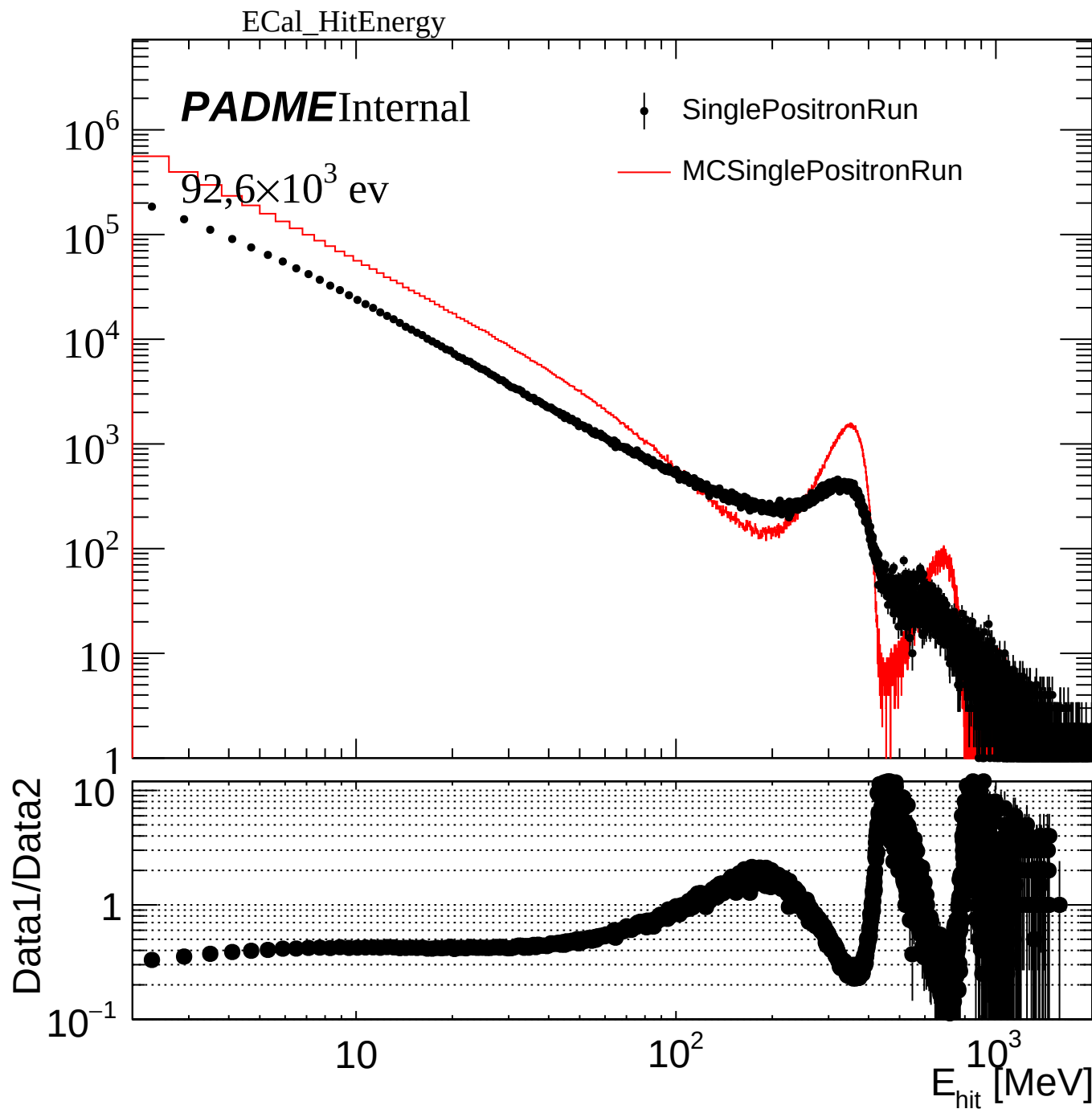


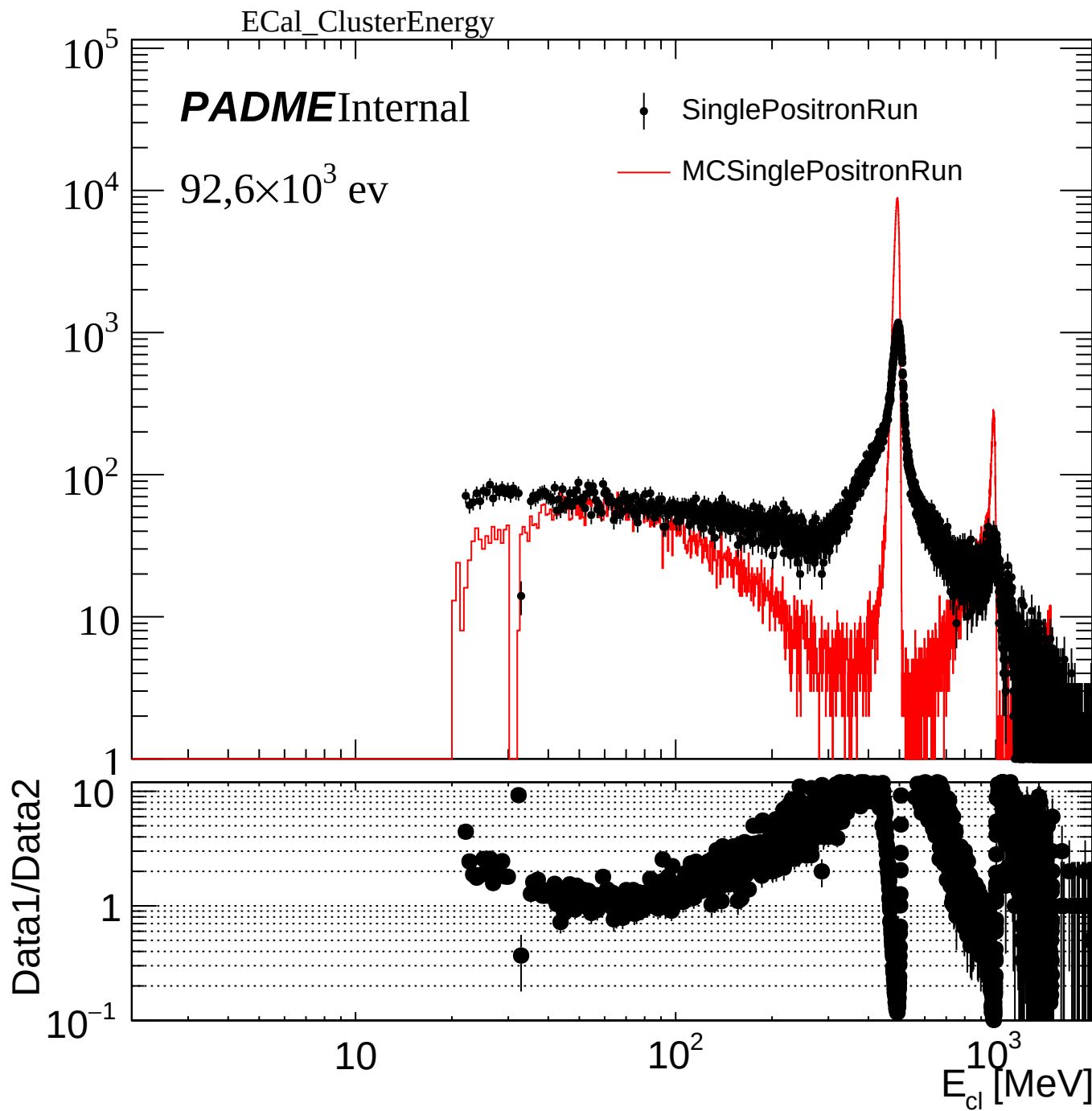


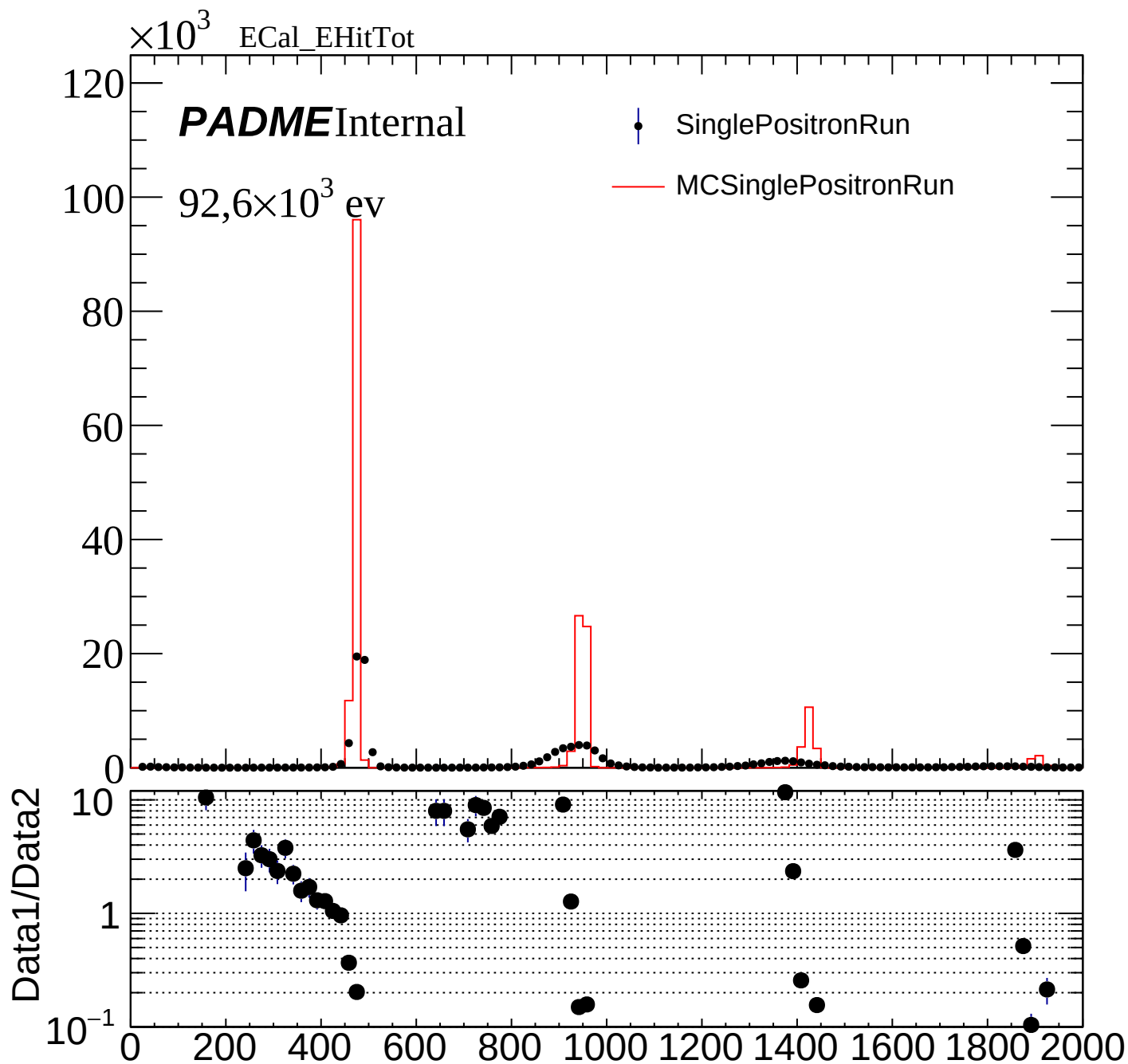


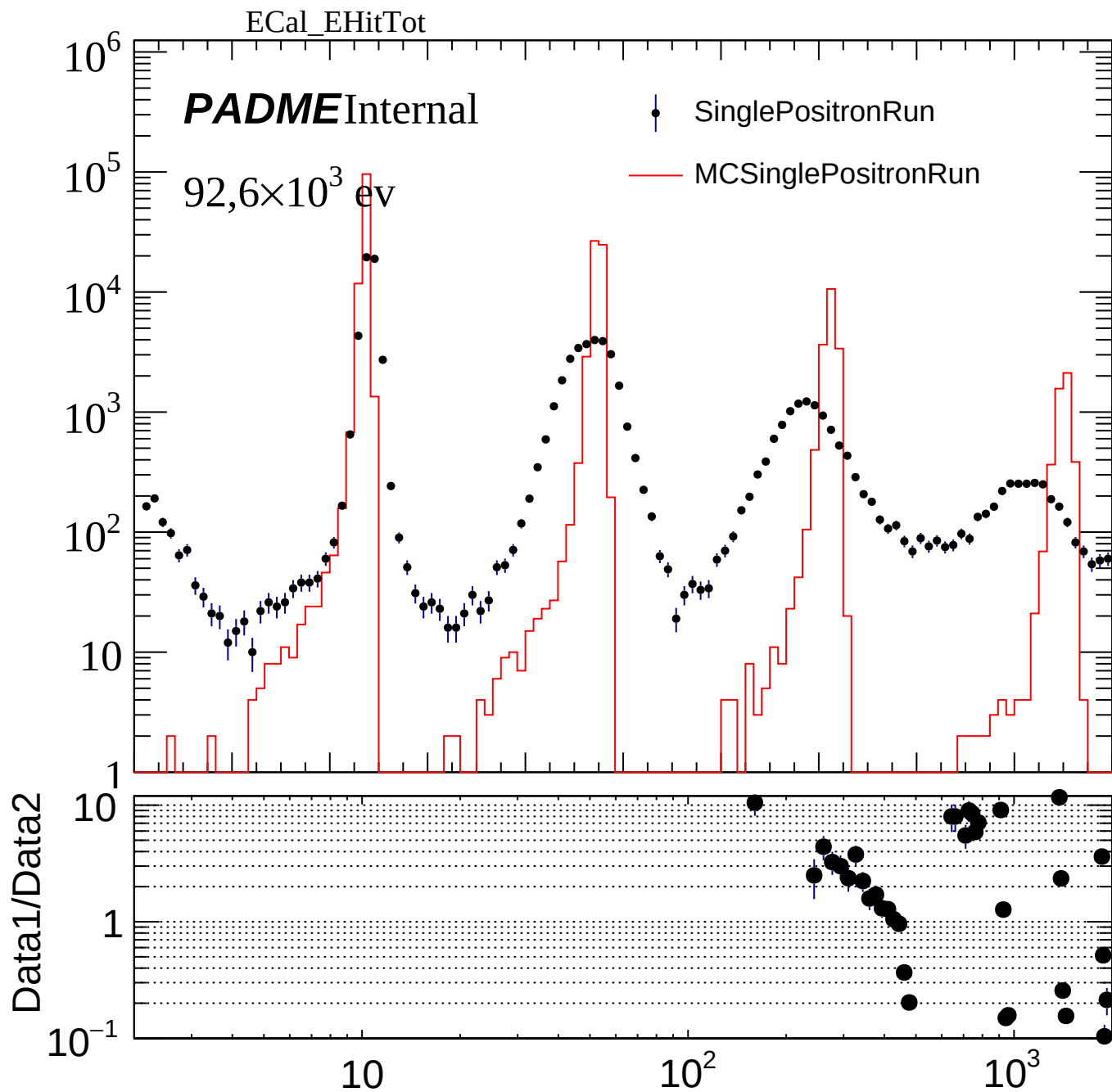


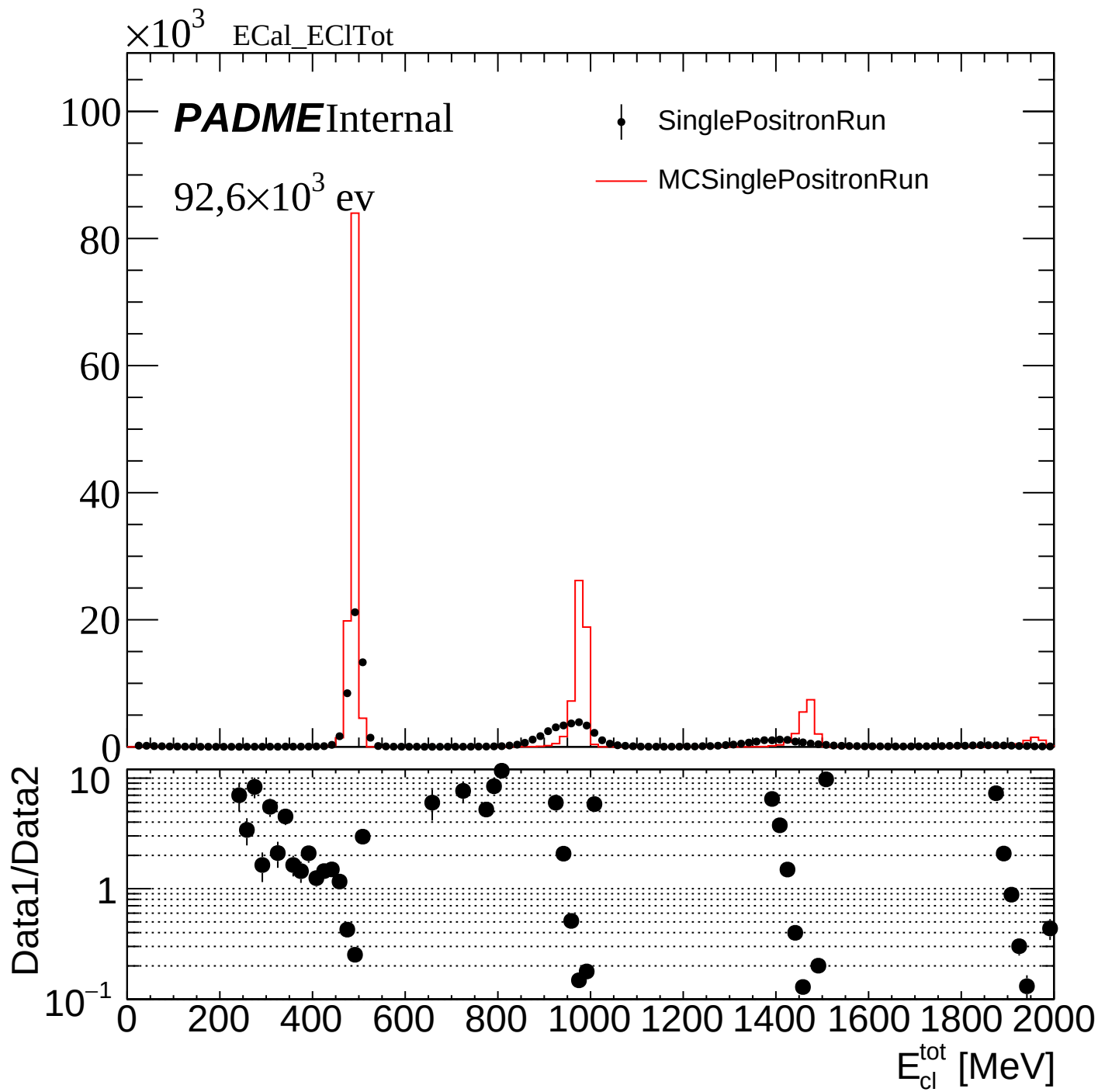


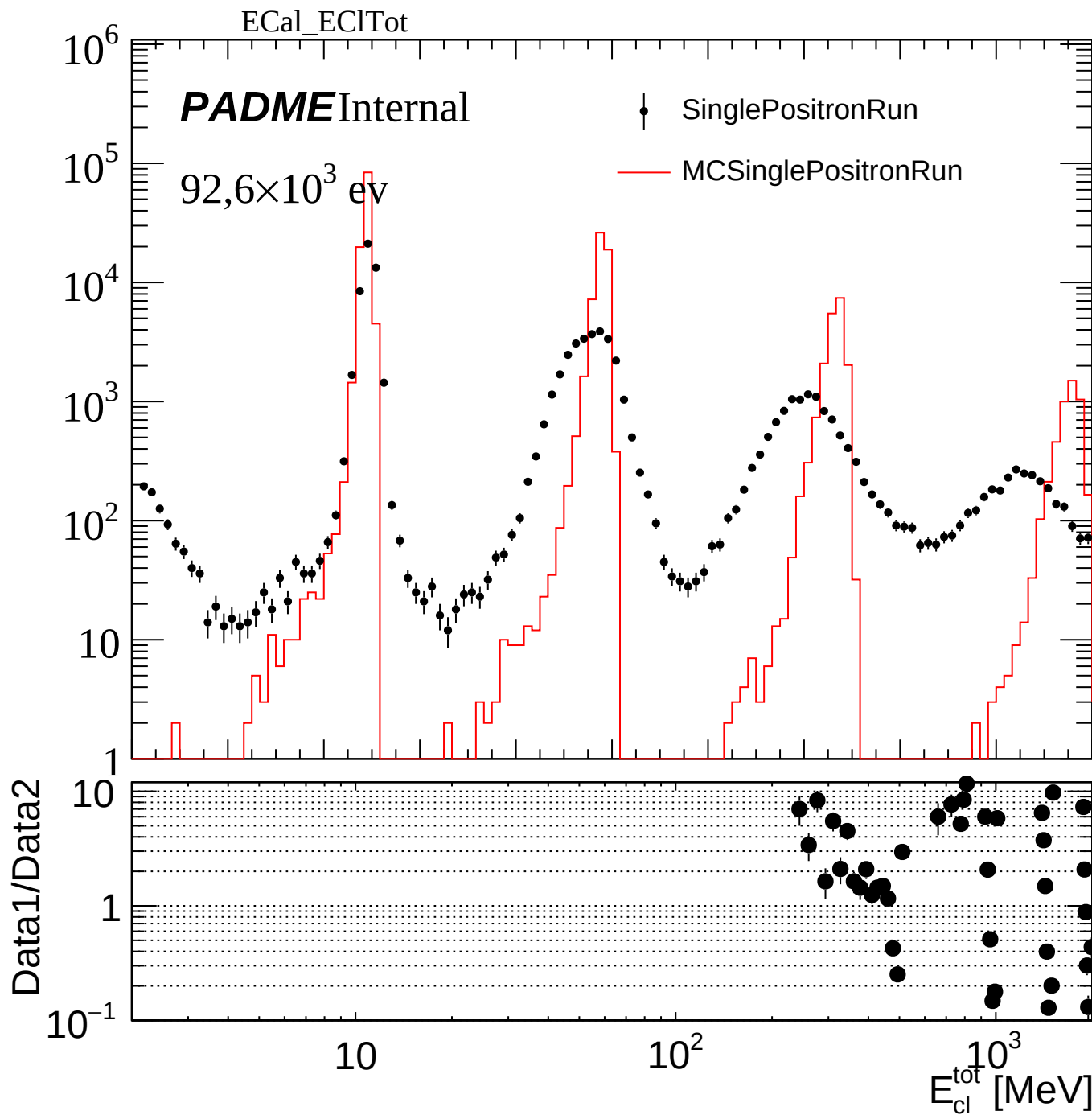


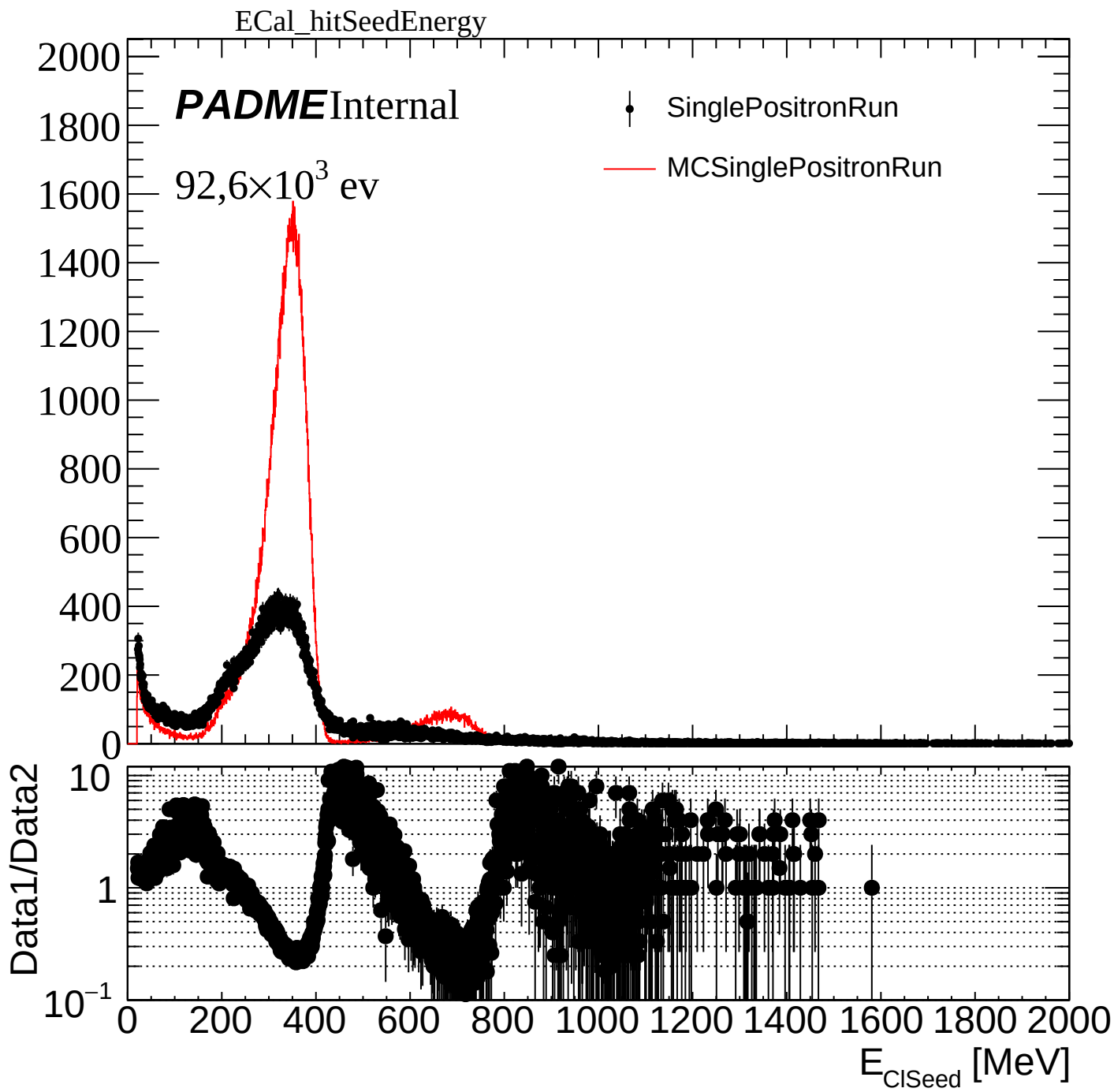




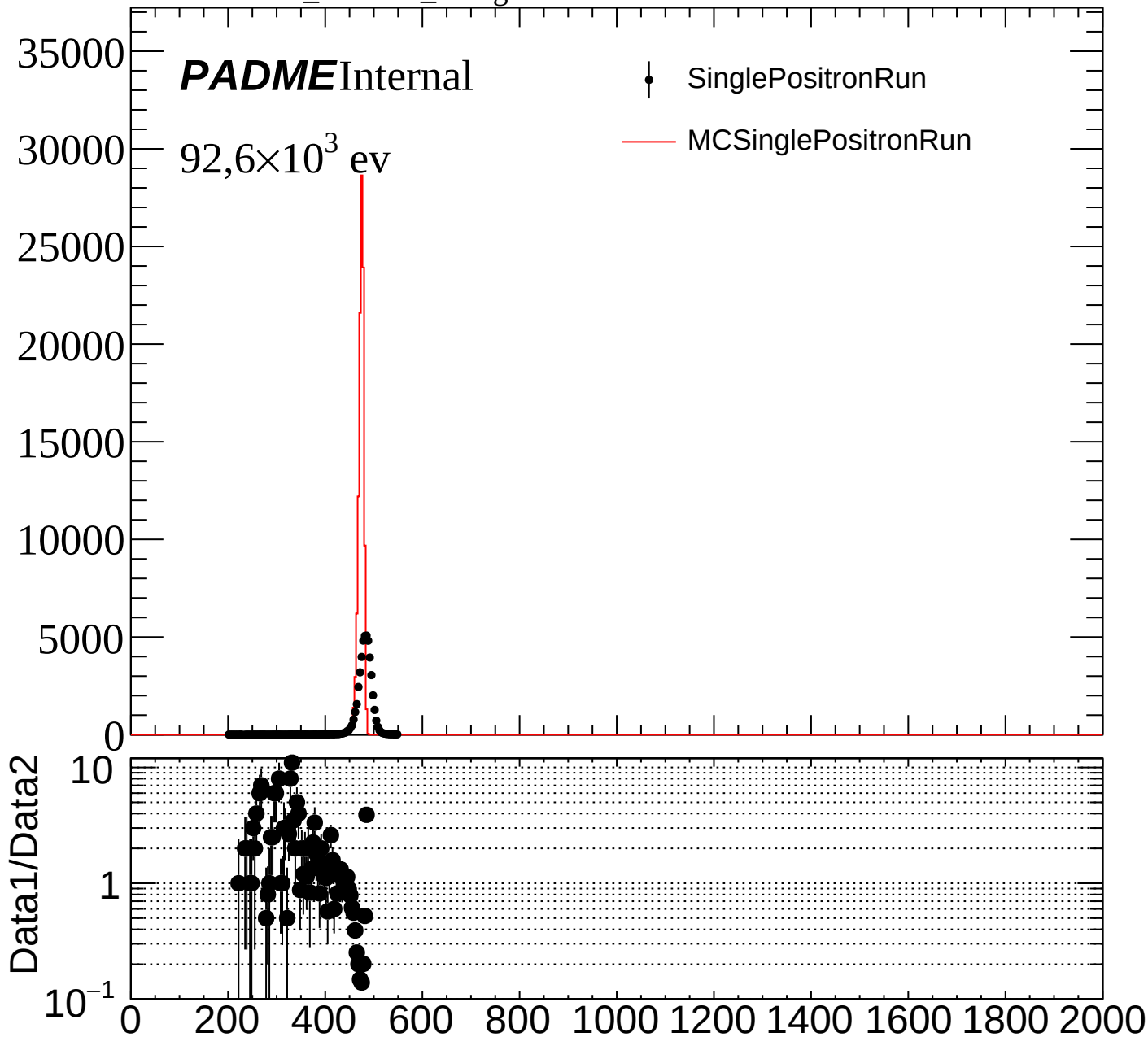








ECal_EHitTot_1SingleParticle



ECal_EHitTot_2SingleParticle

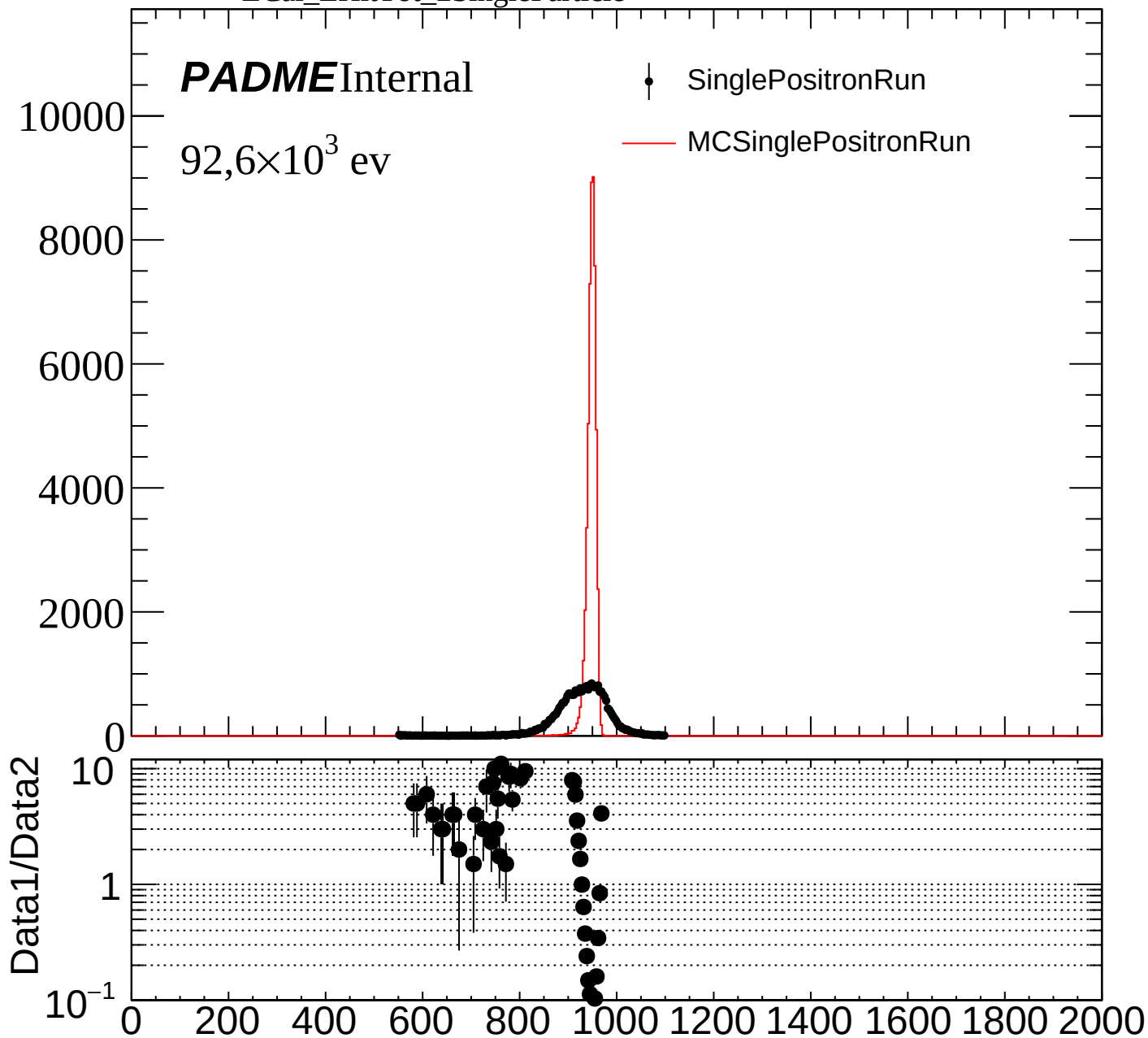
PADMEInternal

$92,6 \times 10^3$ ev

SinglePositronRun

MCSinglePositronRun

Data1/Data2



ECal_EHitTot_3SingleParticle

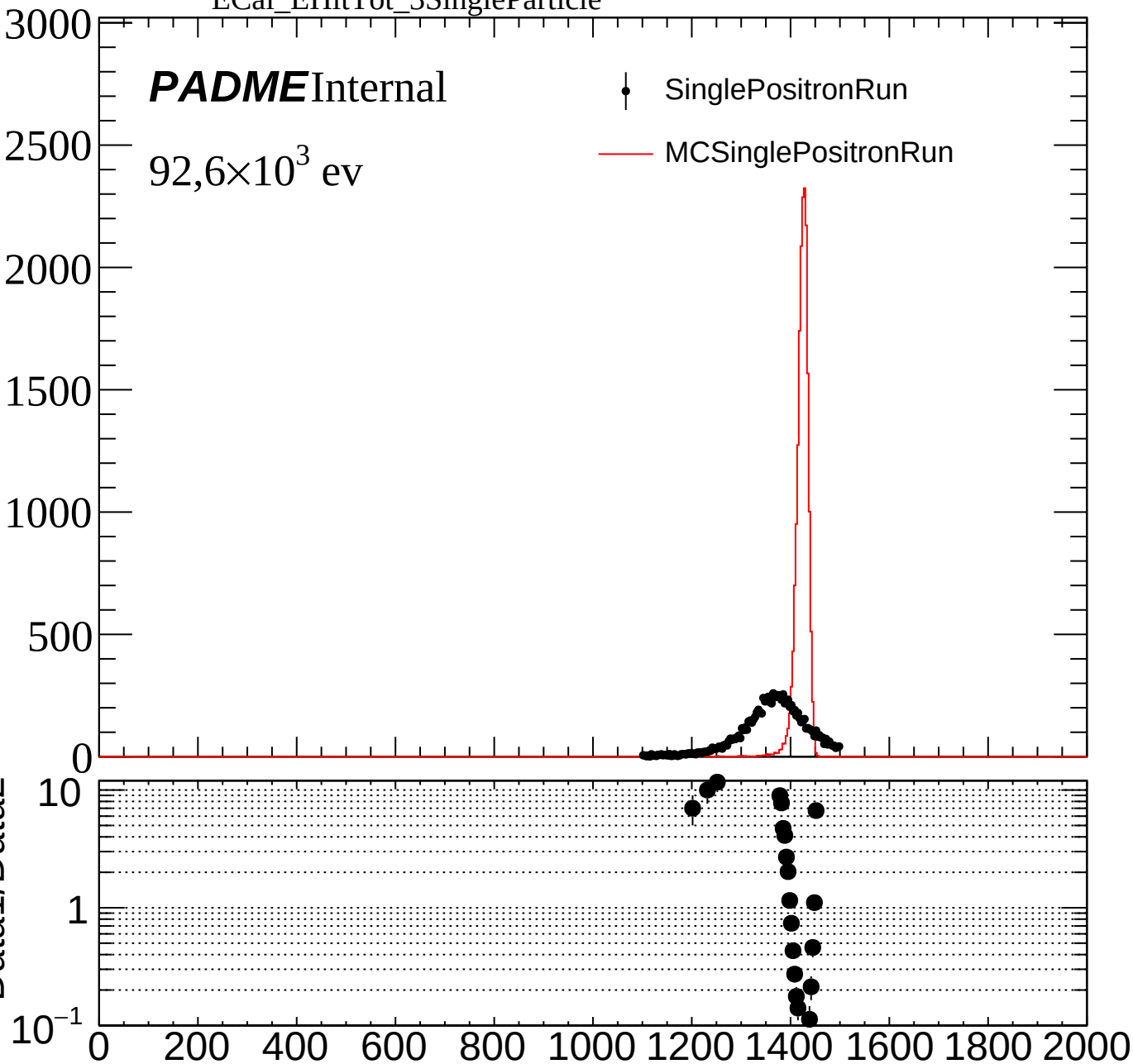
PADMEInternal

$92,6 \times 10^3$ ev

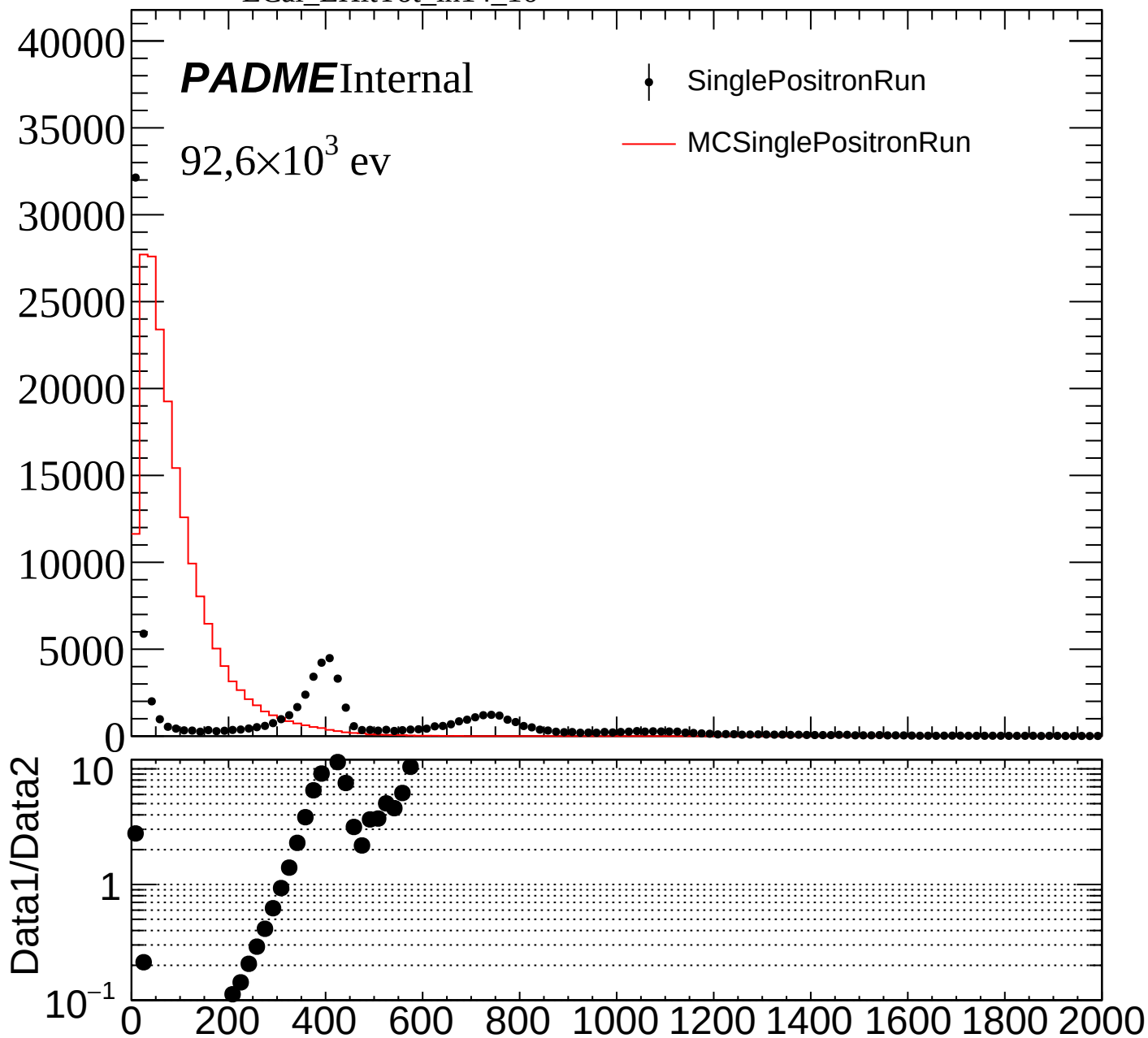
SinglePositronRun

MCSinglePositronRun

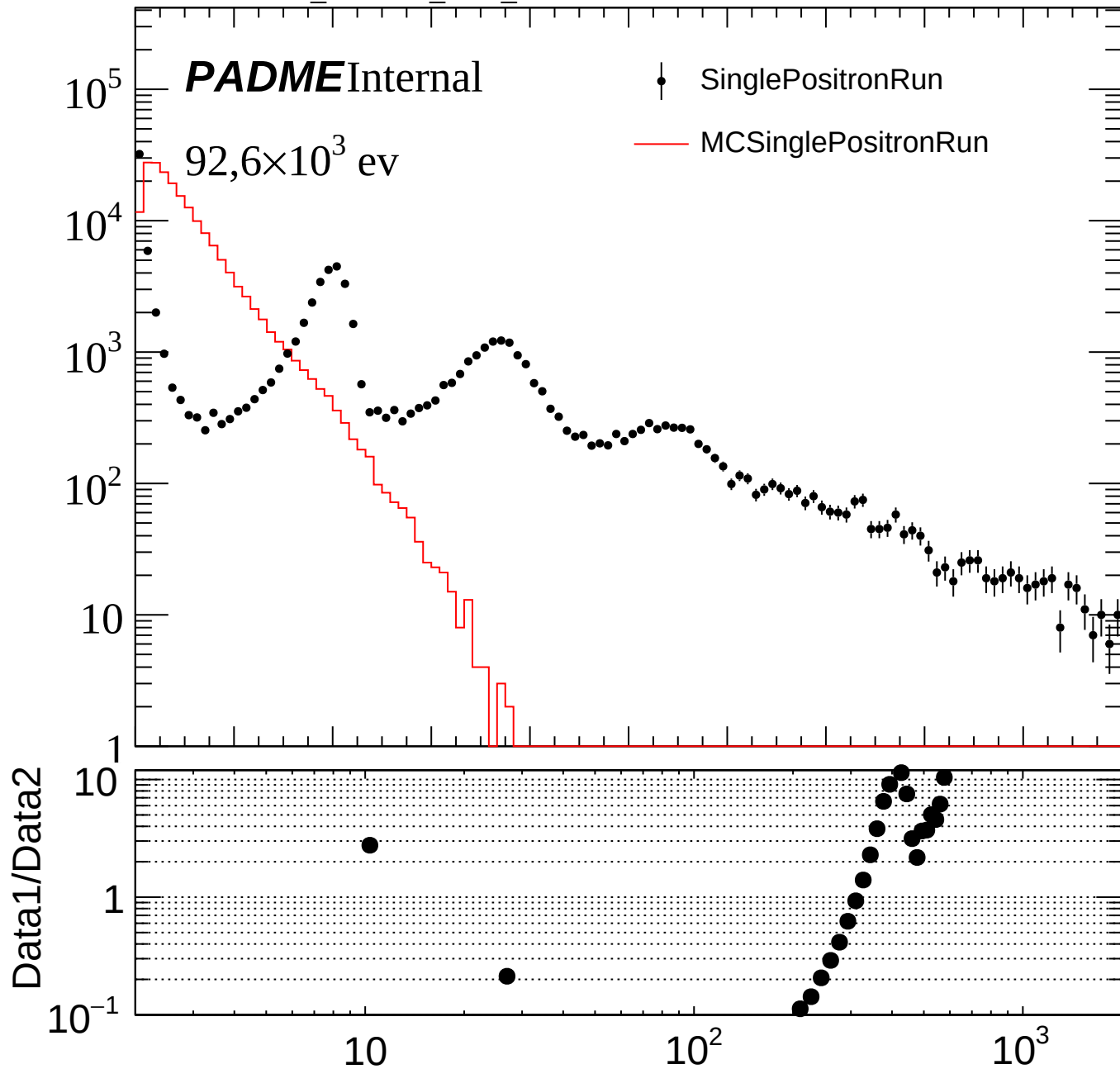
Data1/Data2

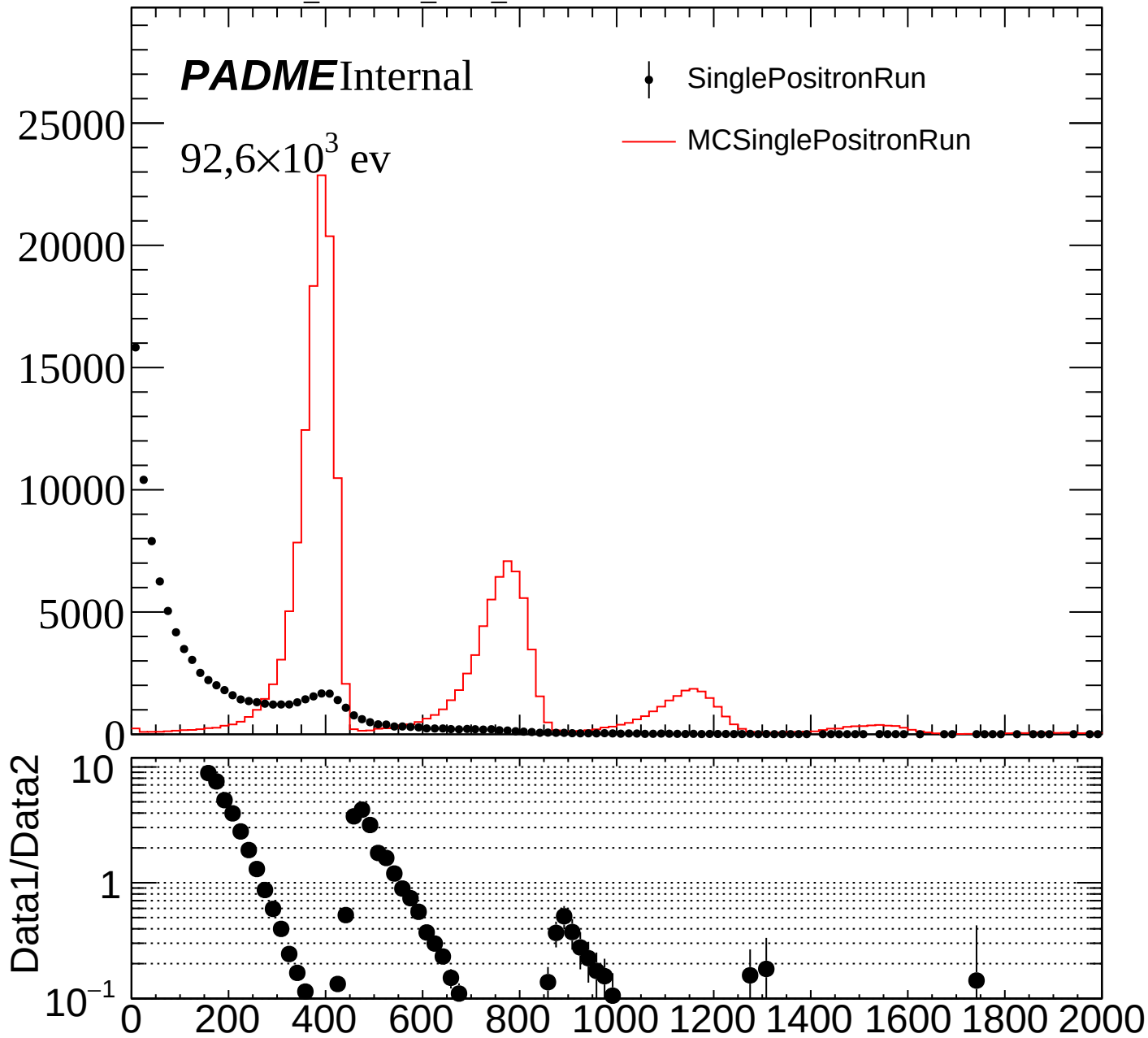


ECal_EHitTot_in14_16

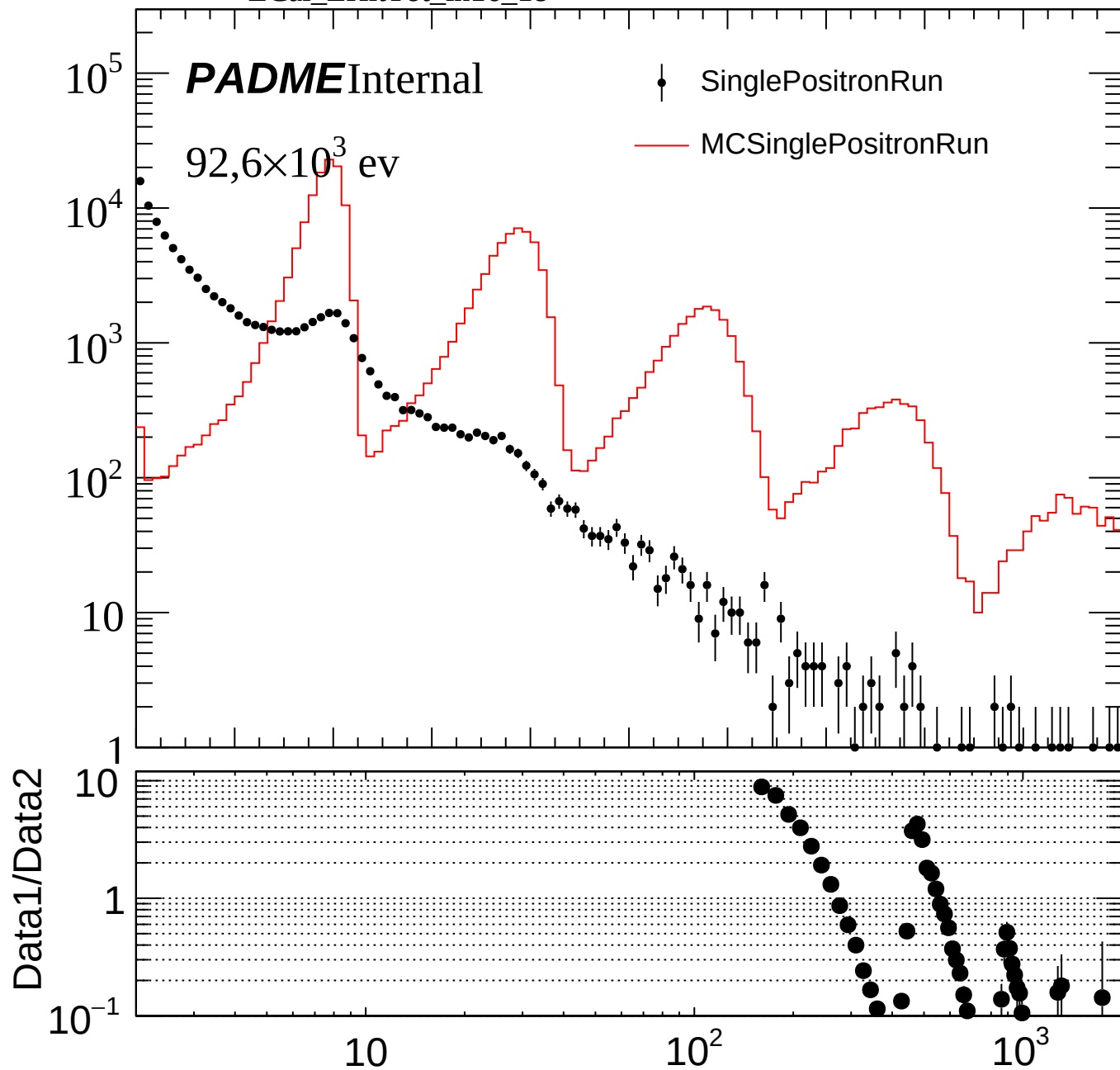


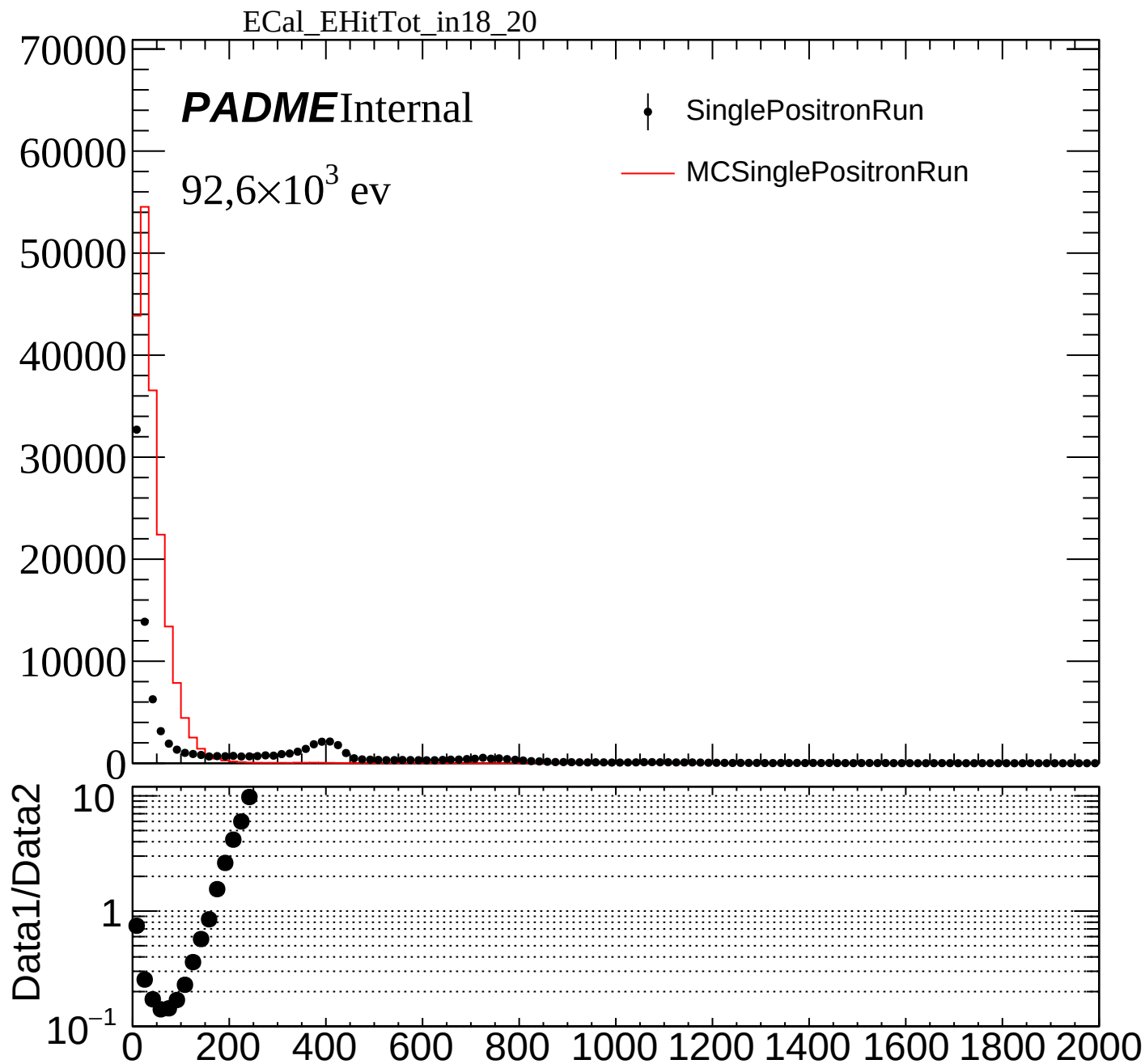
ECal_EHitTot_in14_16

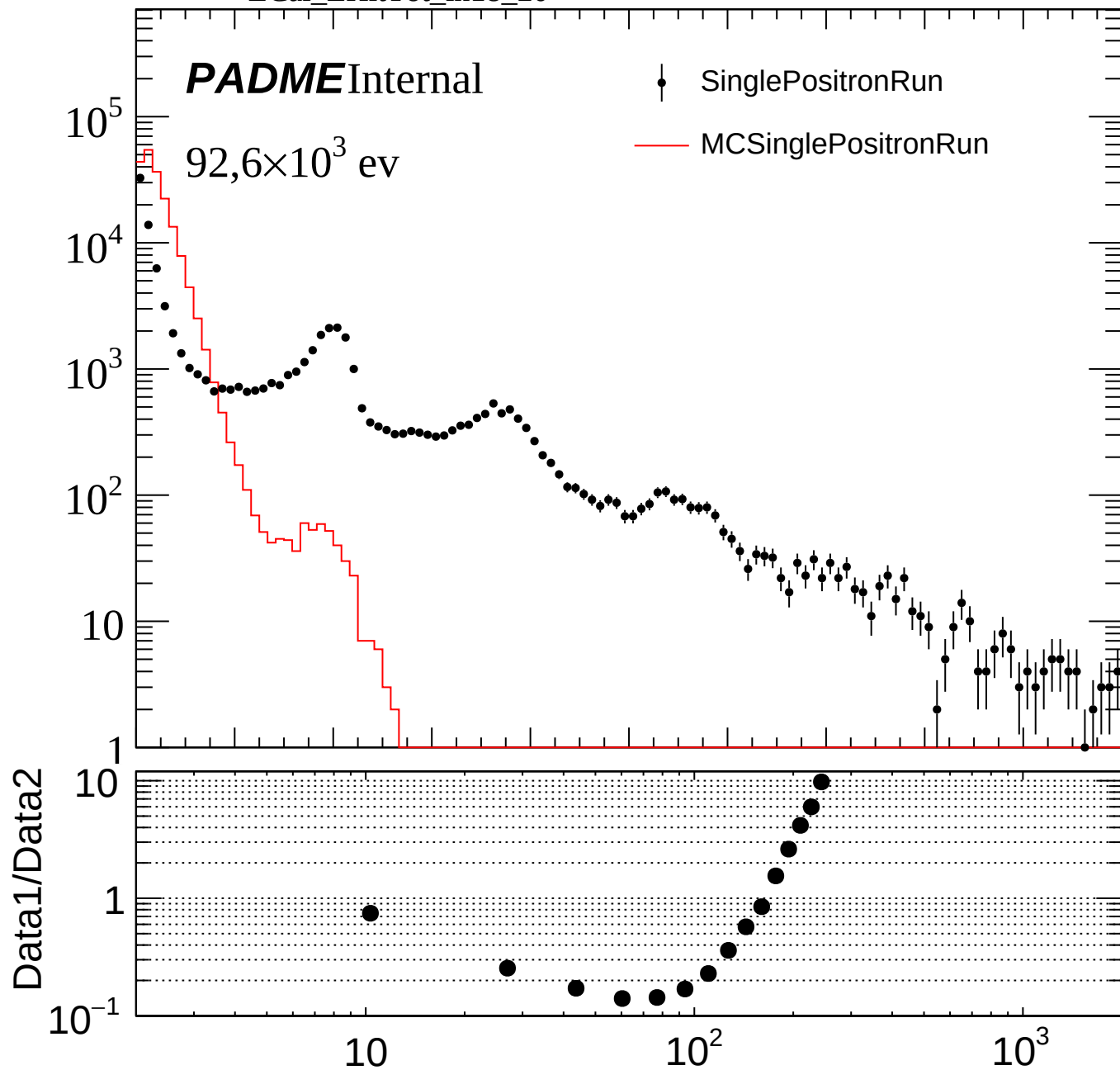


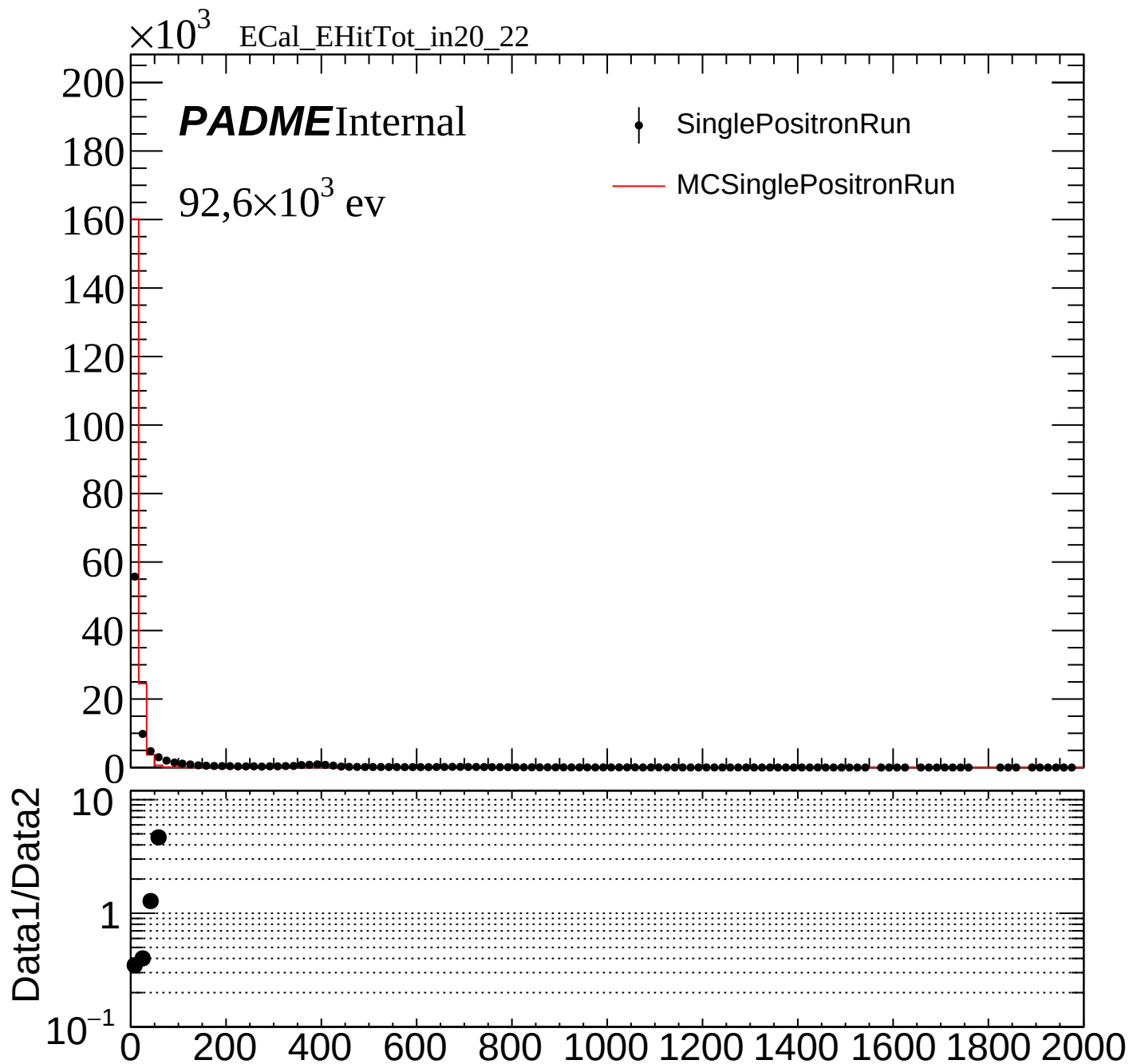


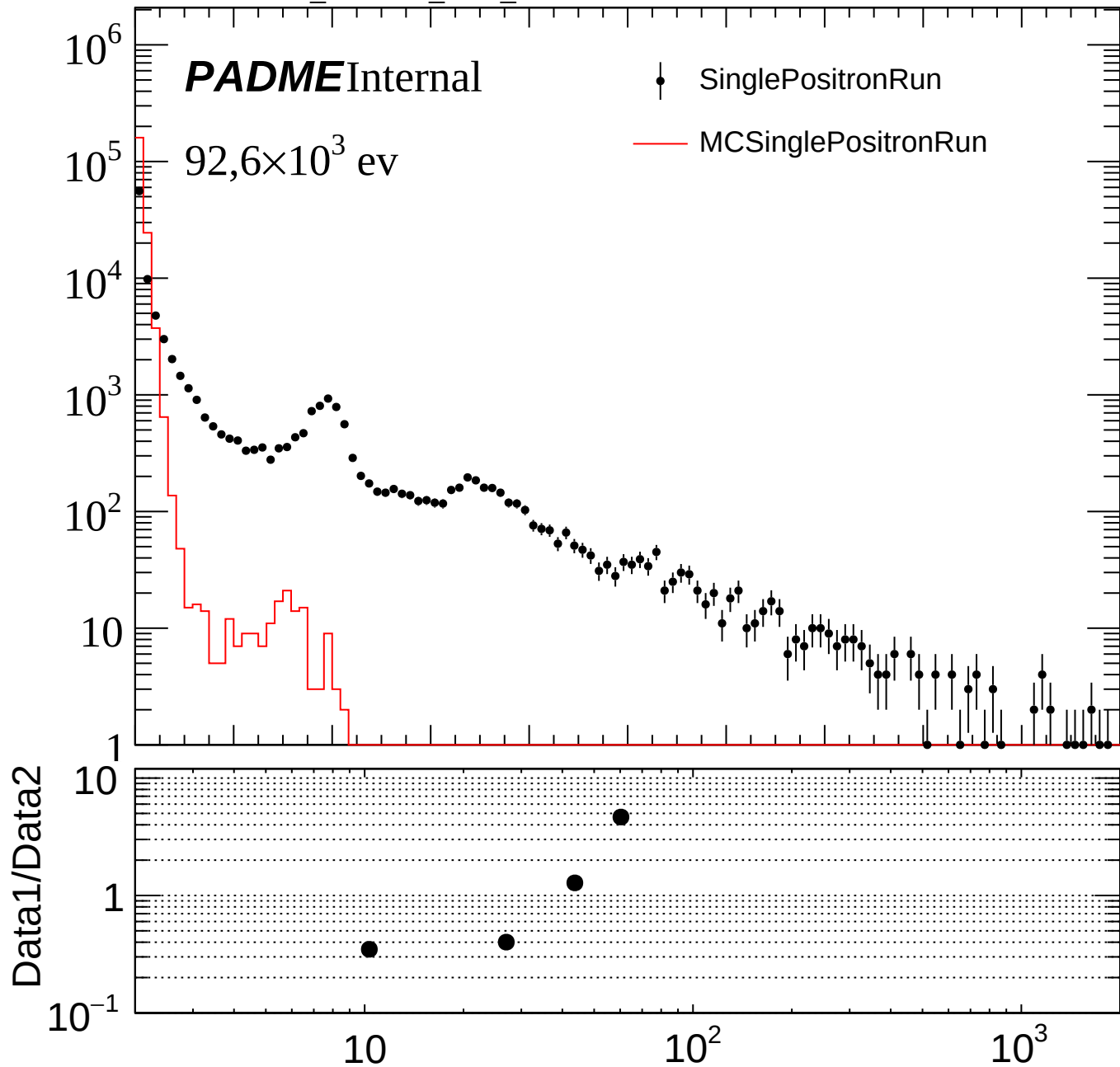
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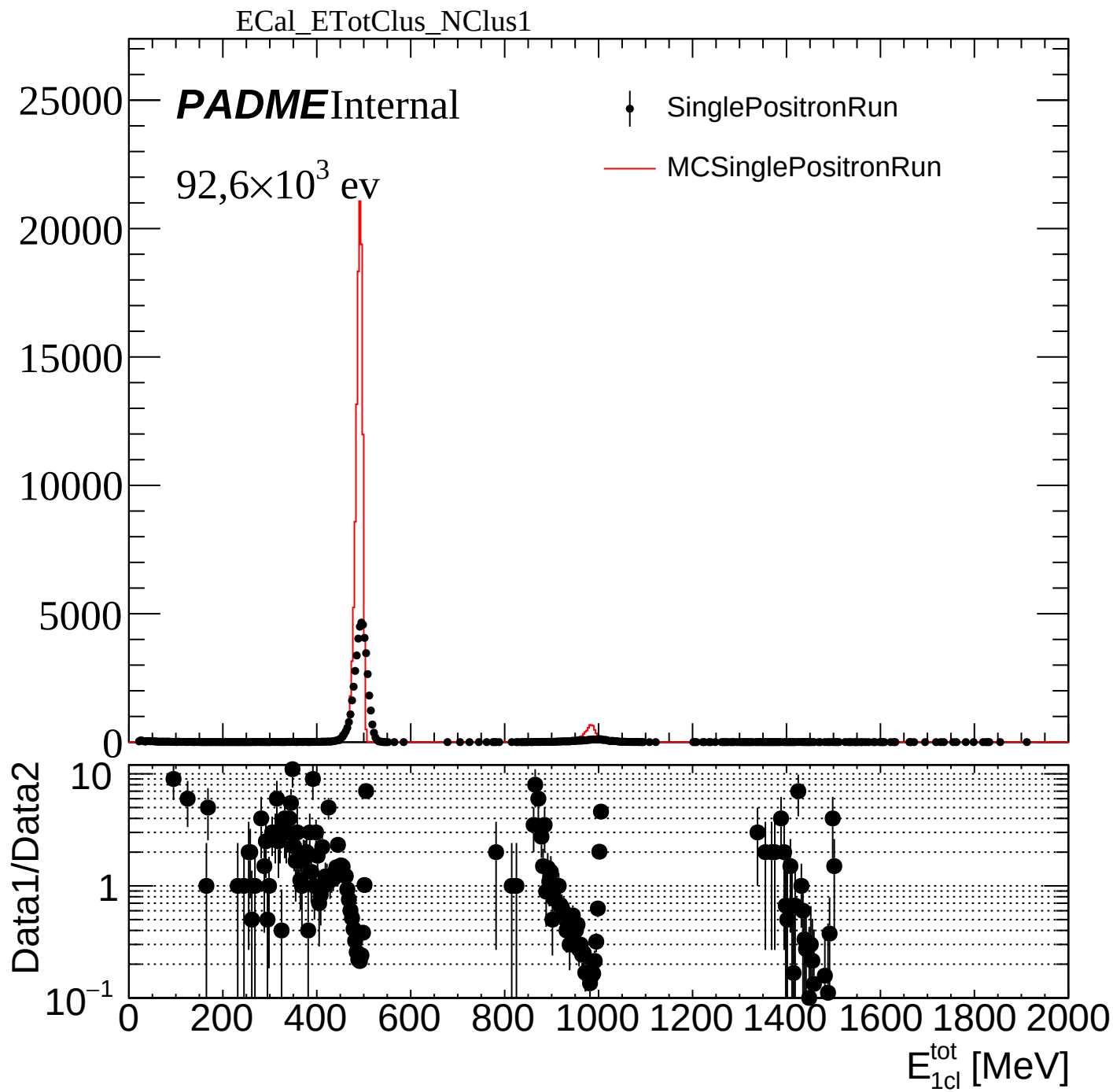




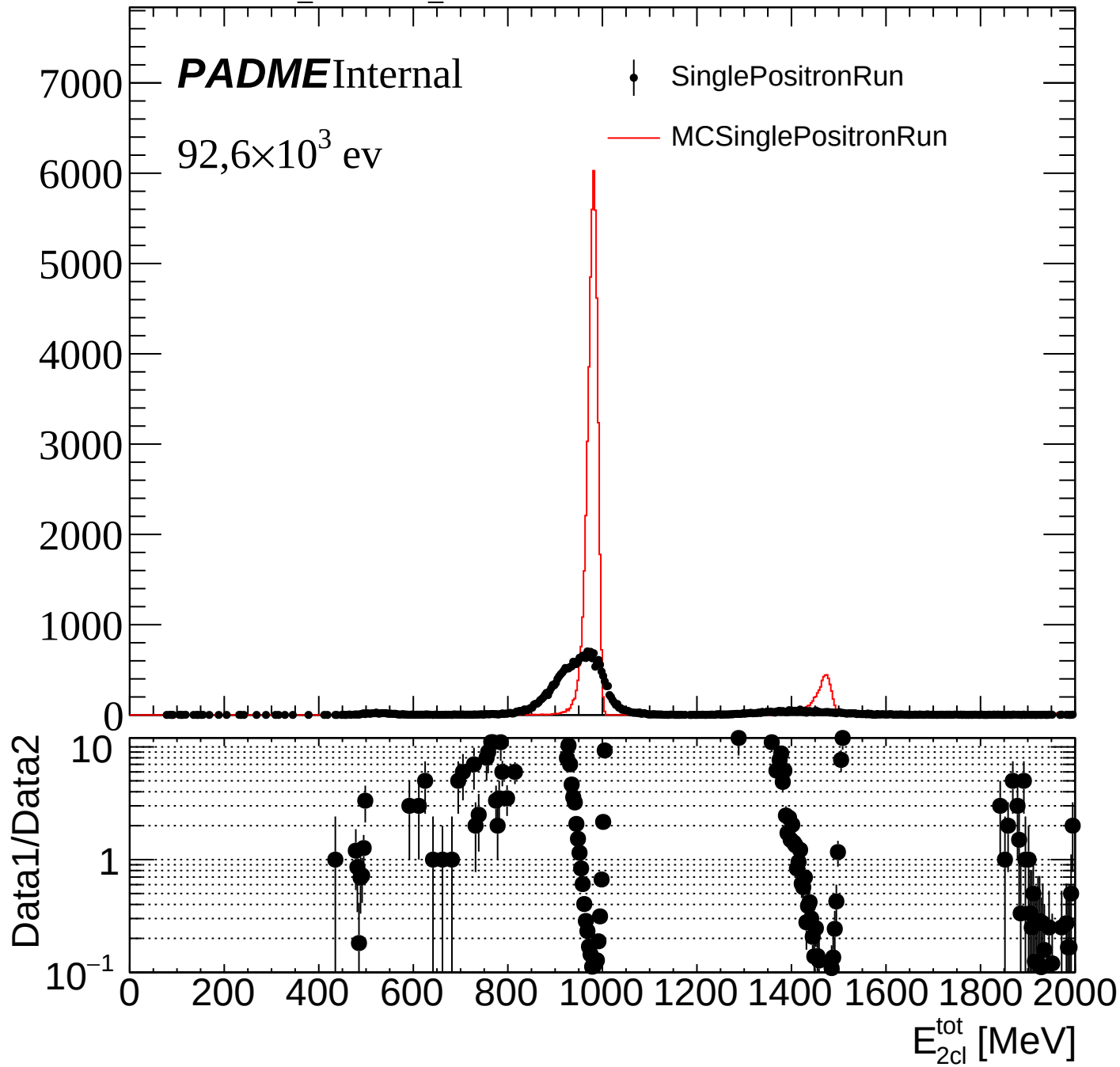


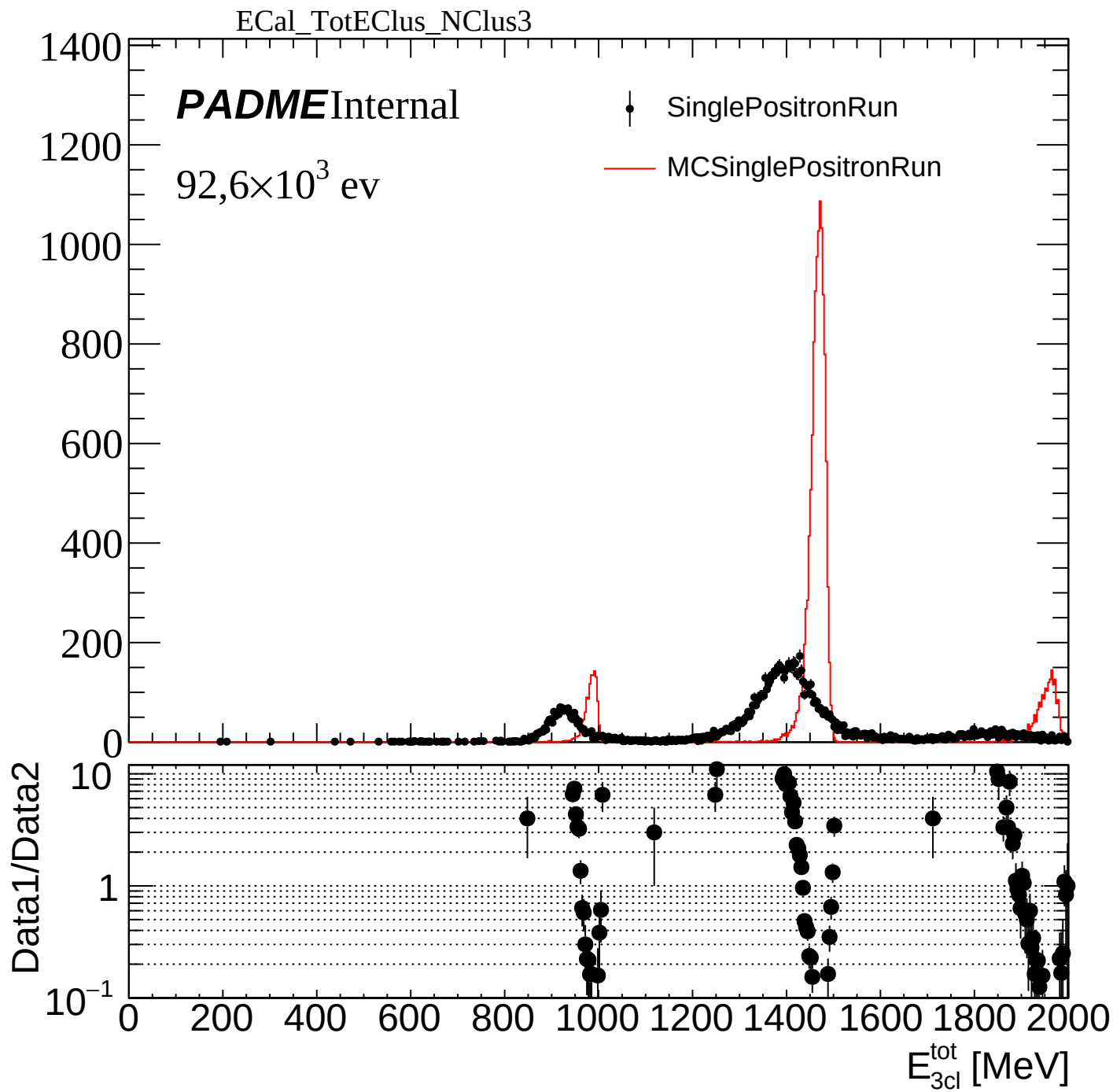


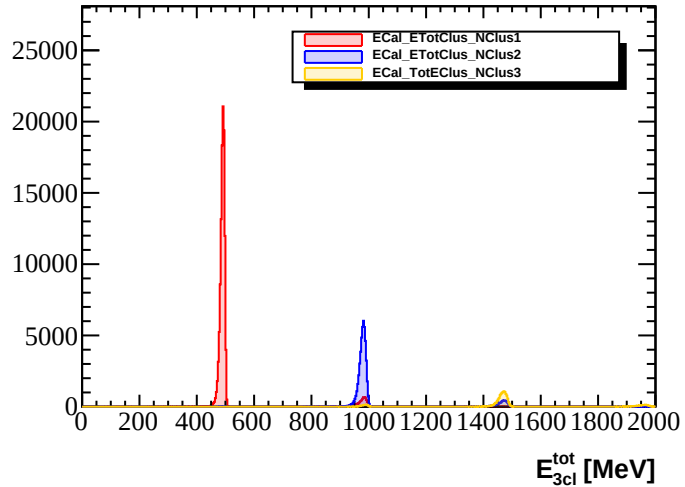
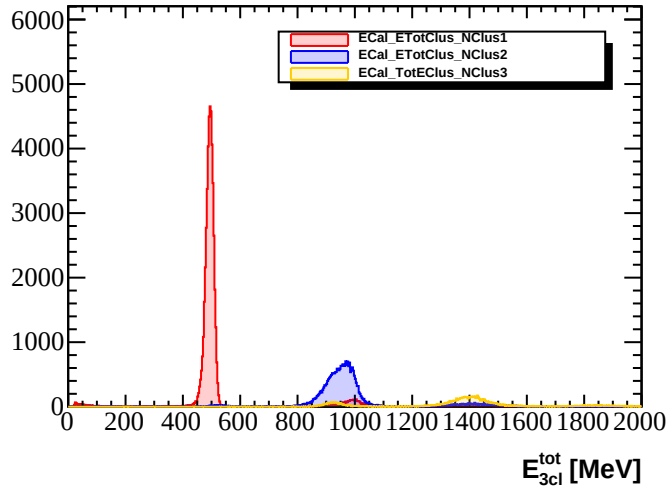


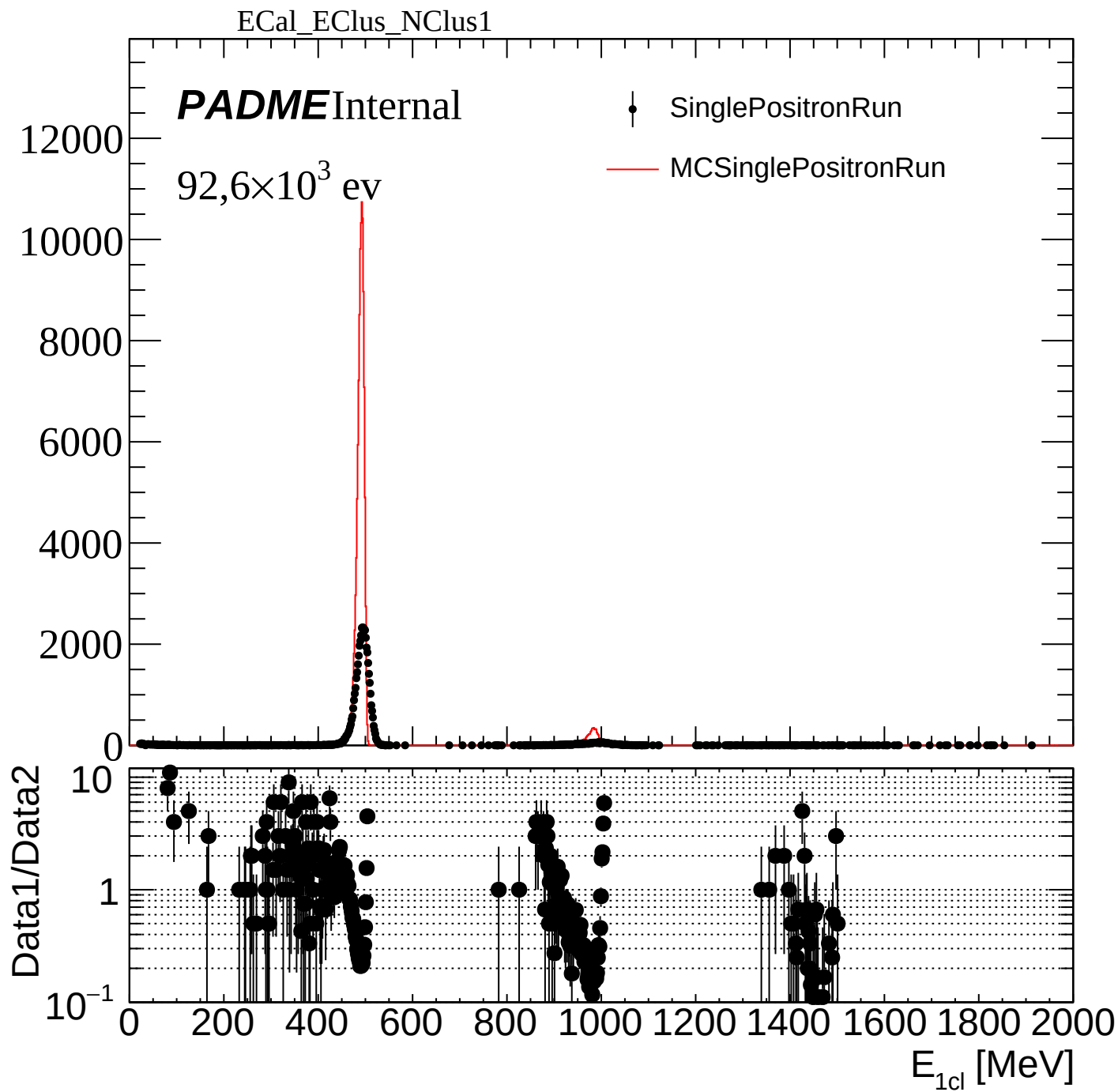


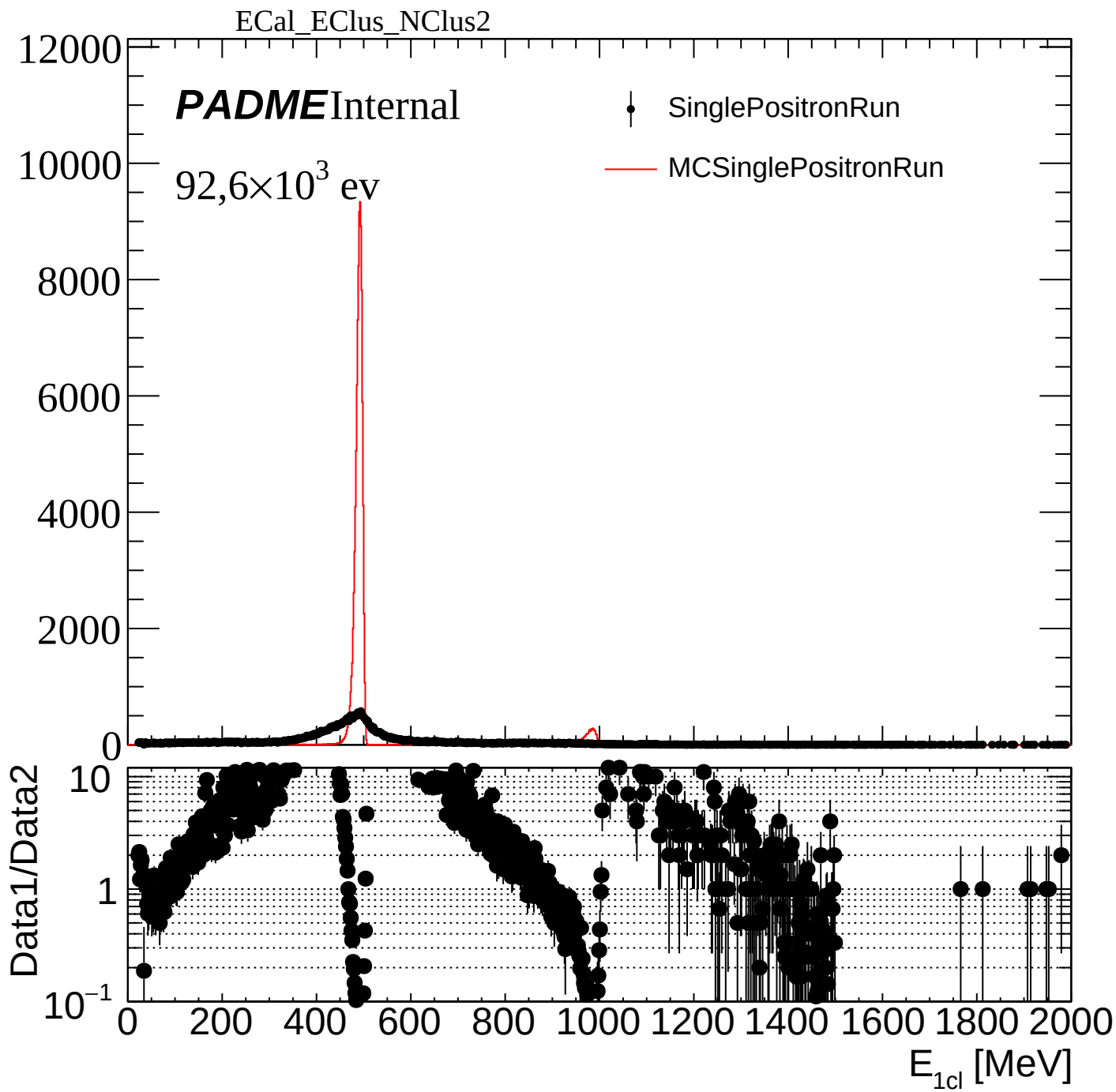
E_{Cal}_E_{Tot}Clus_NClus2



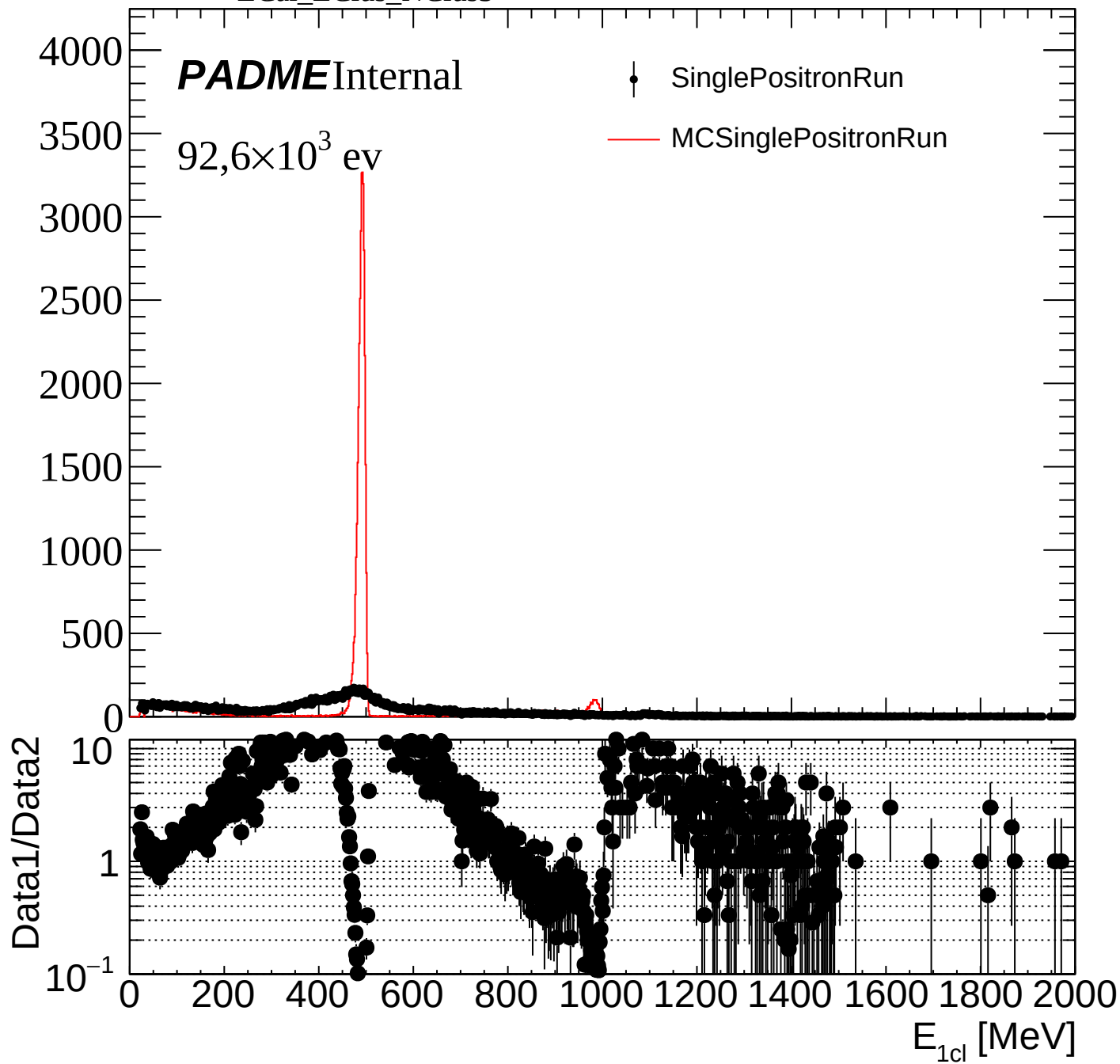


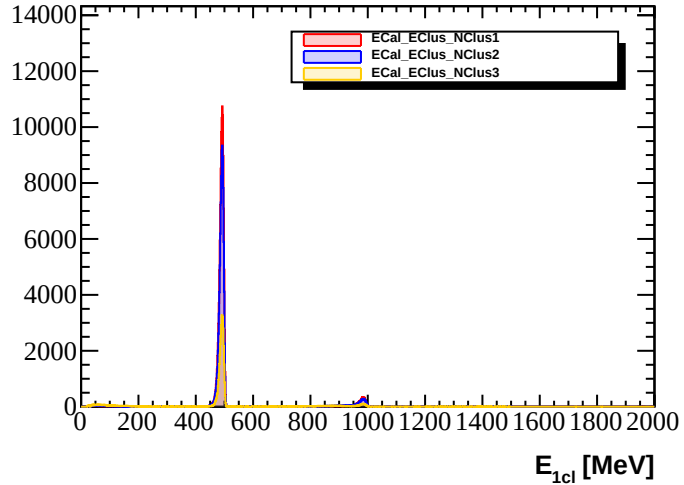
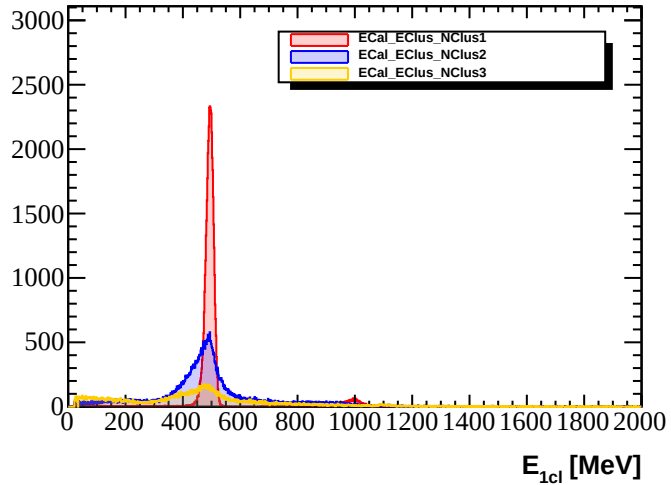


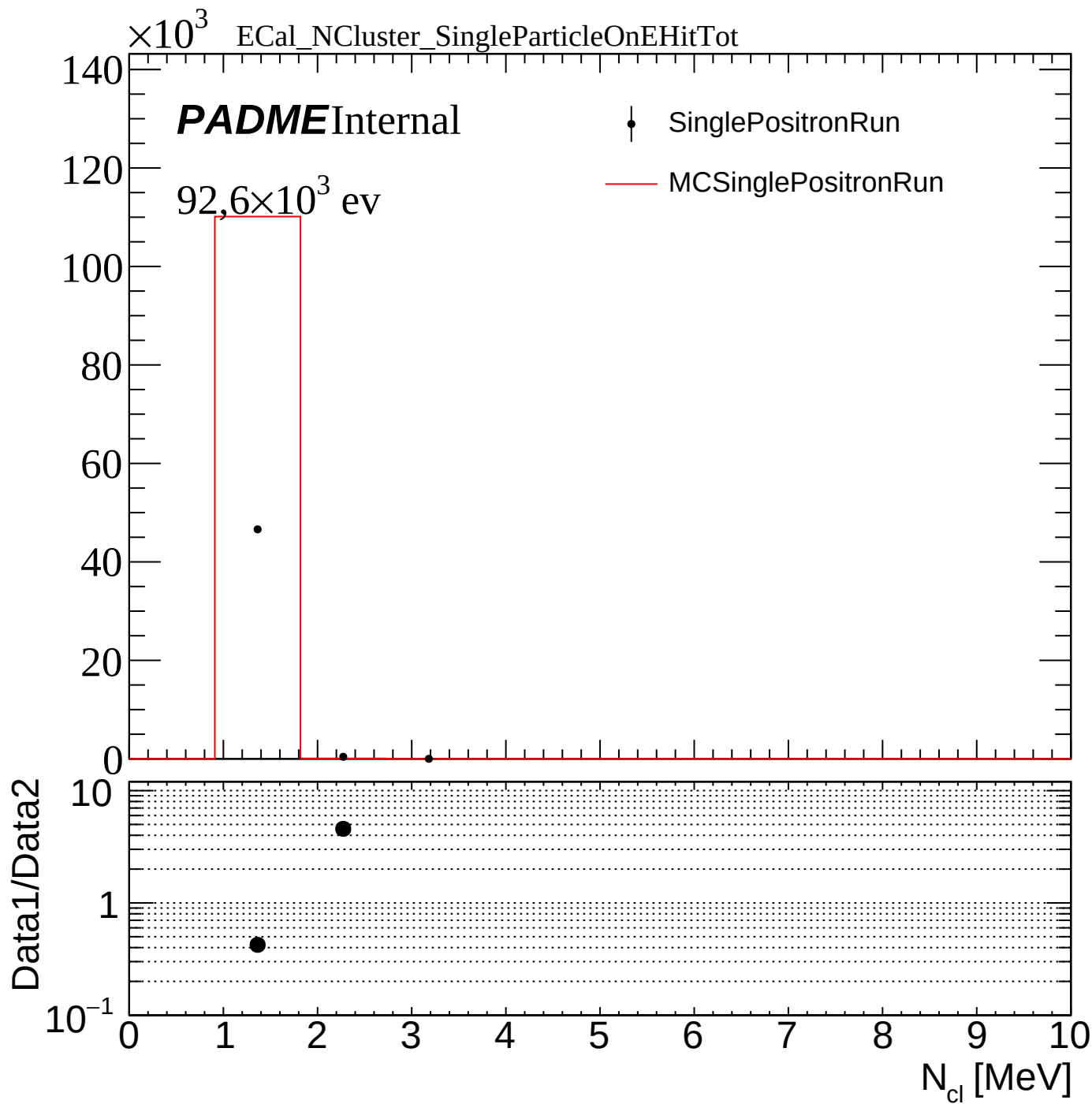




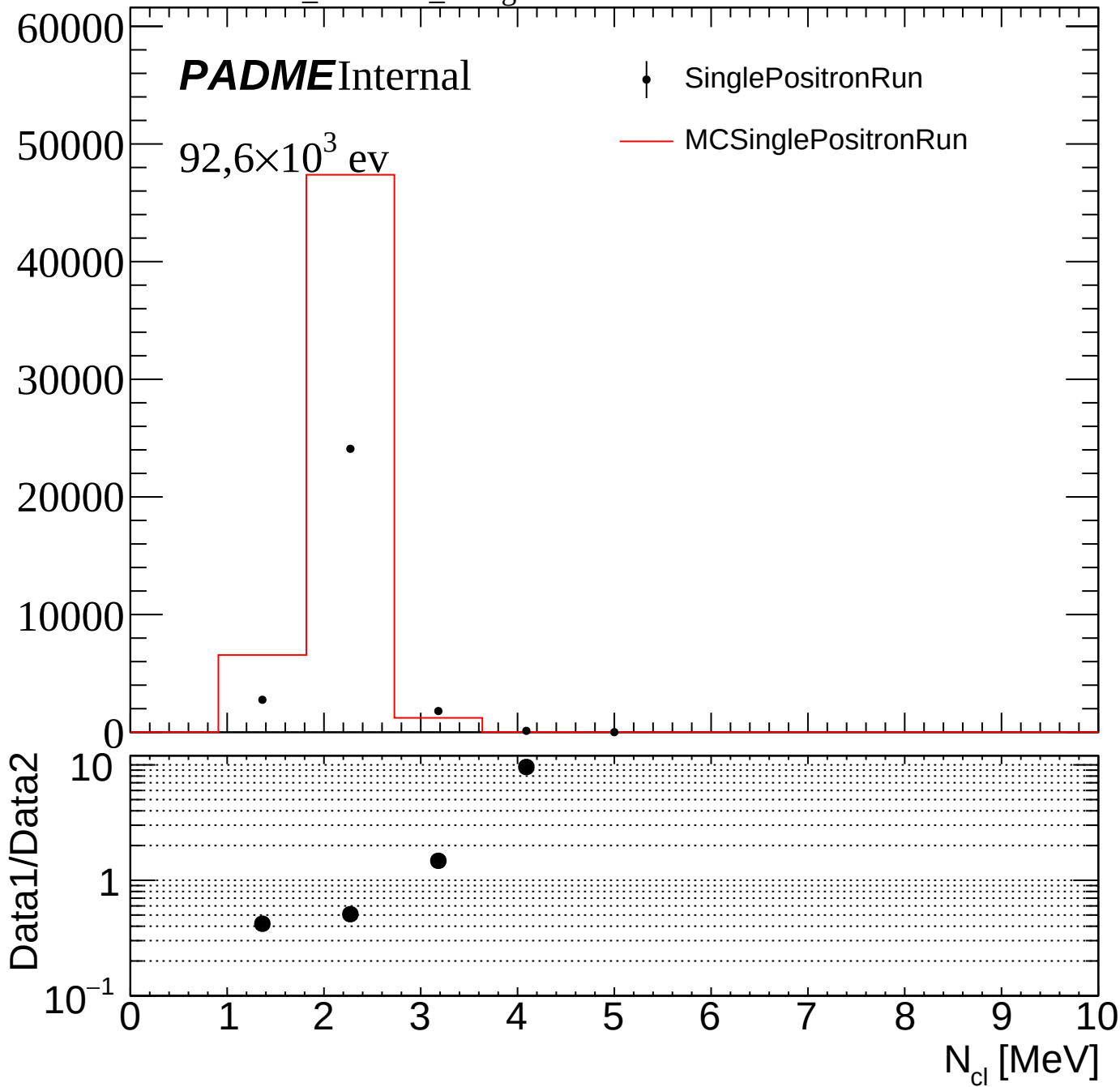
ECal_EClus_NClus3

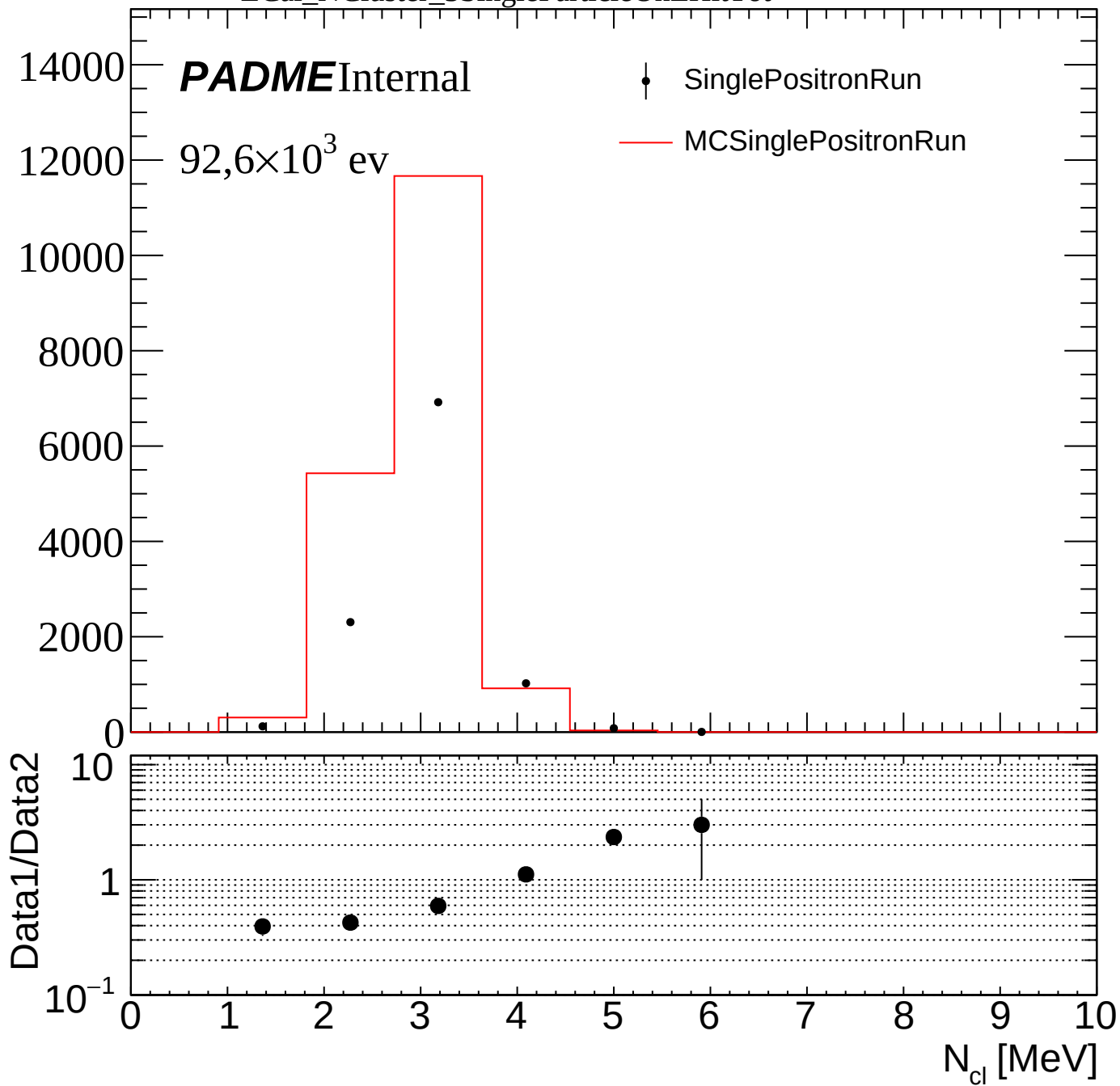


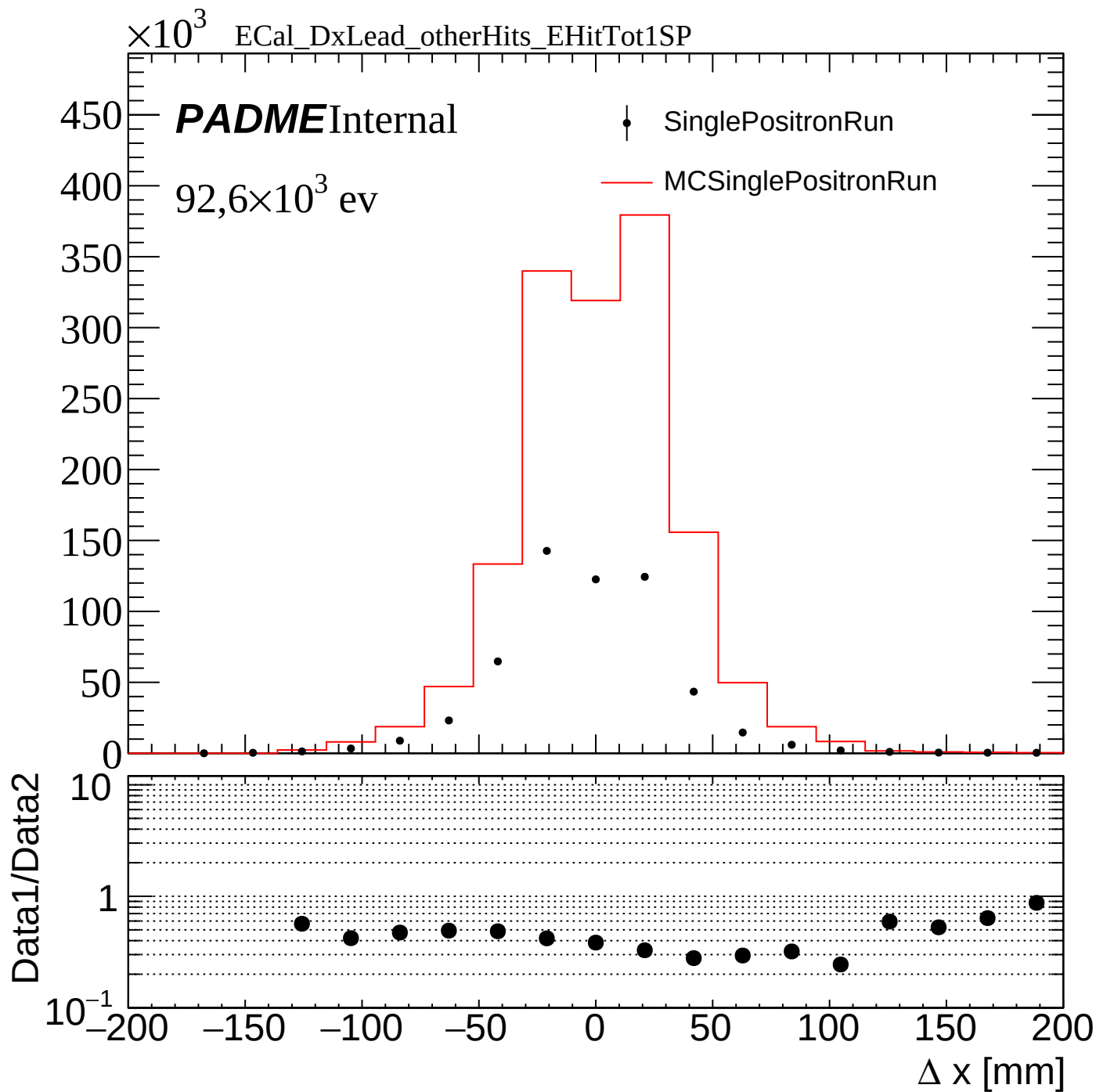


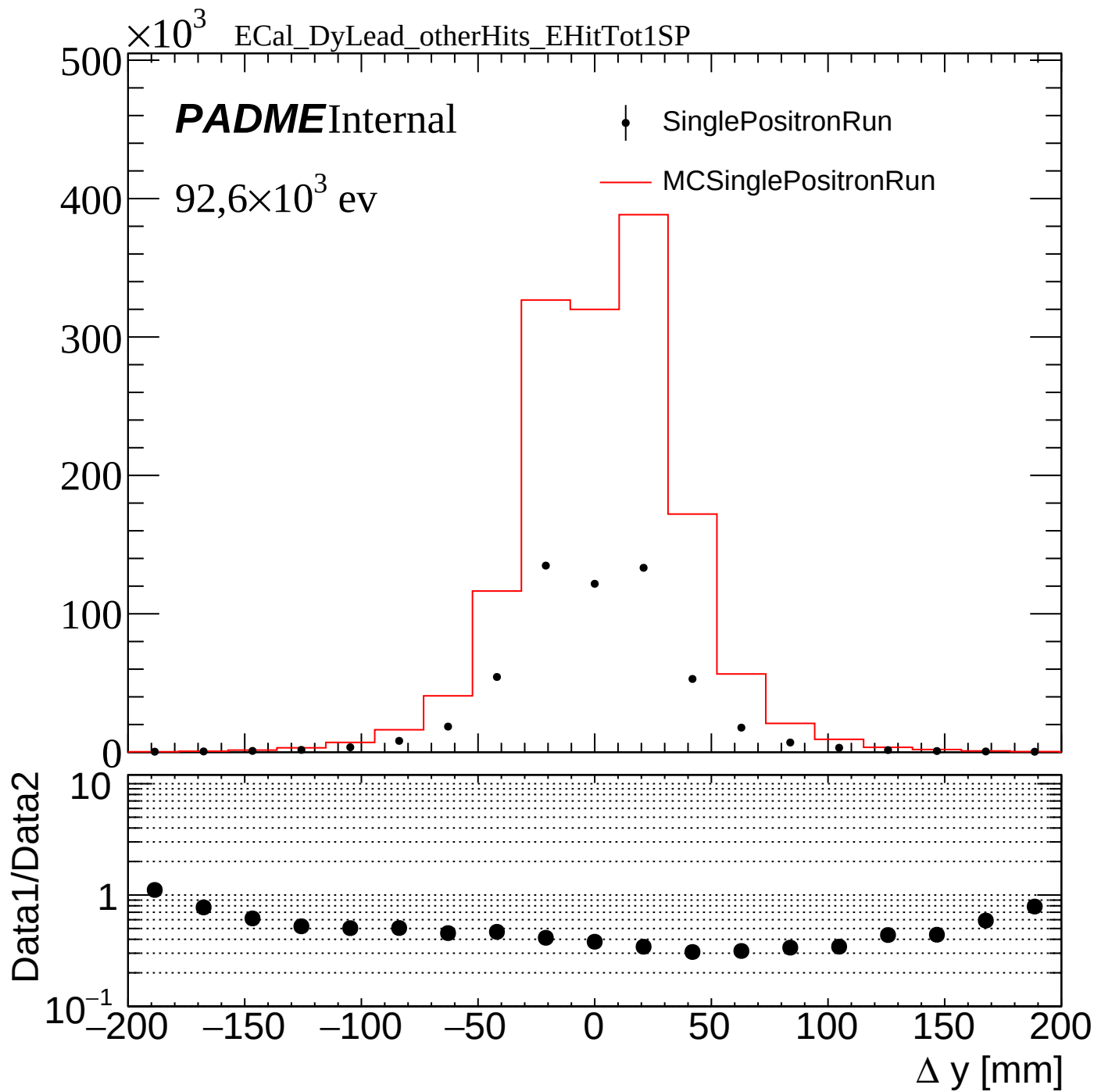


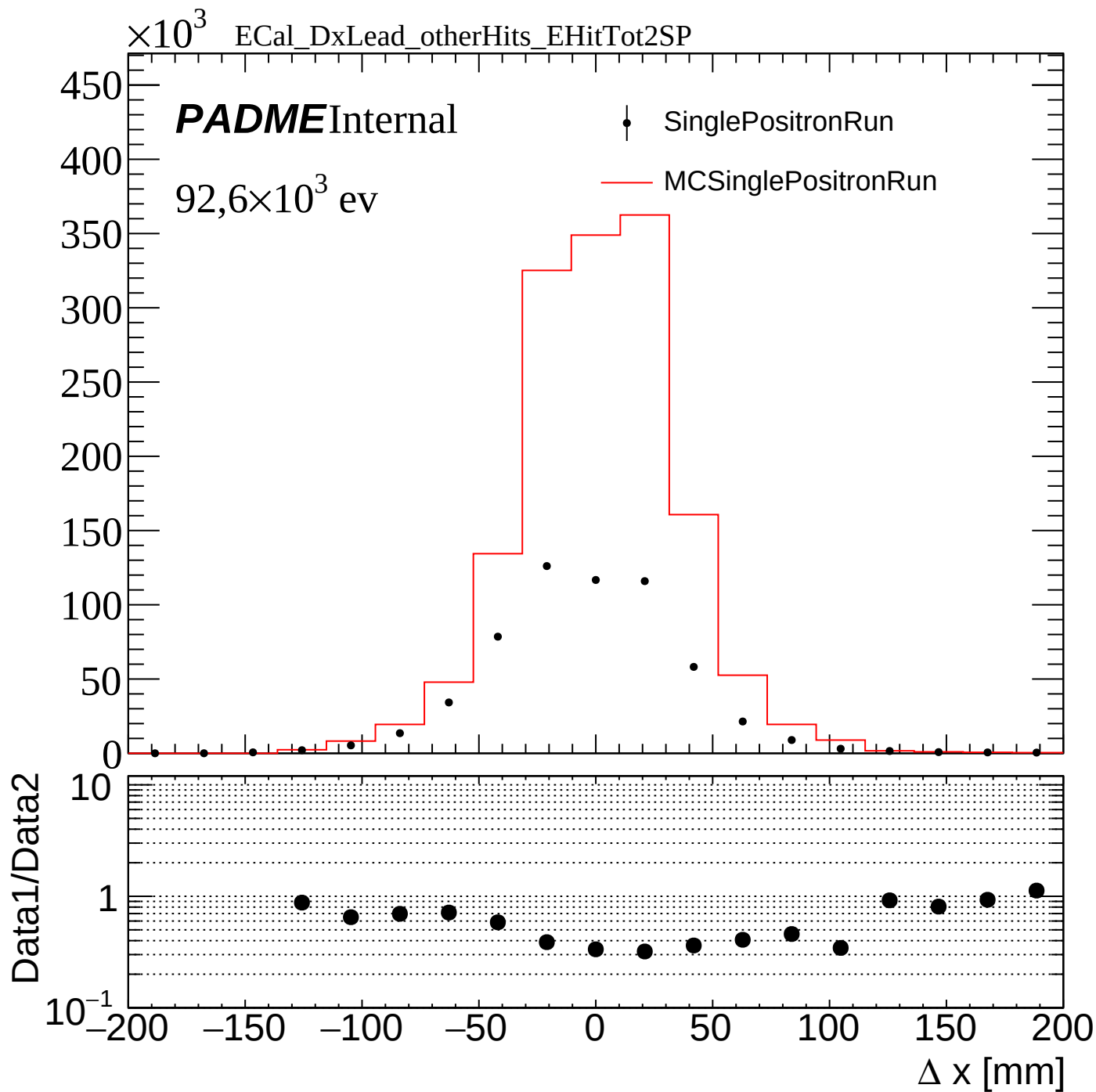
ECal_NCluster_2SingleParticleOnEHitTot

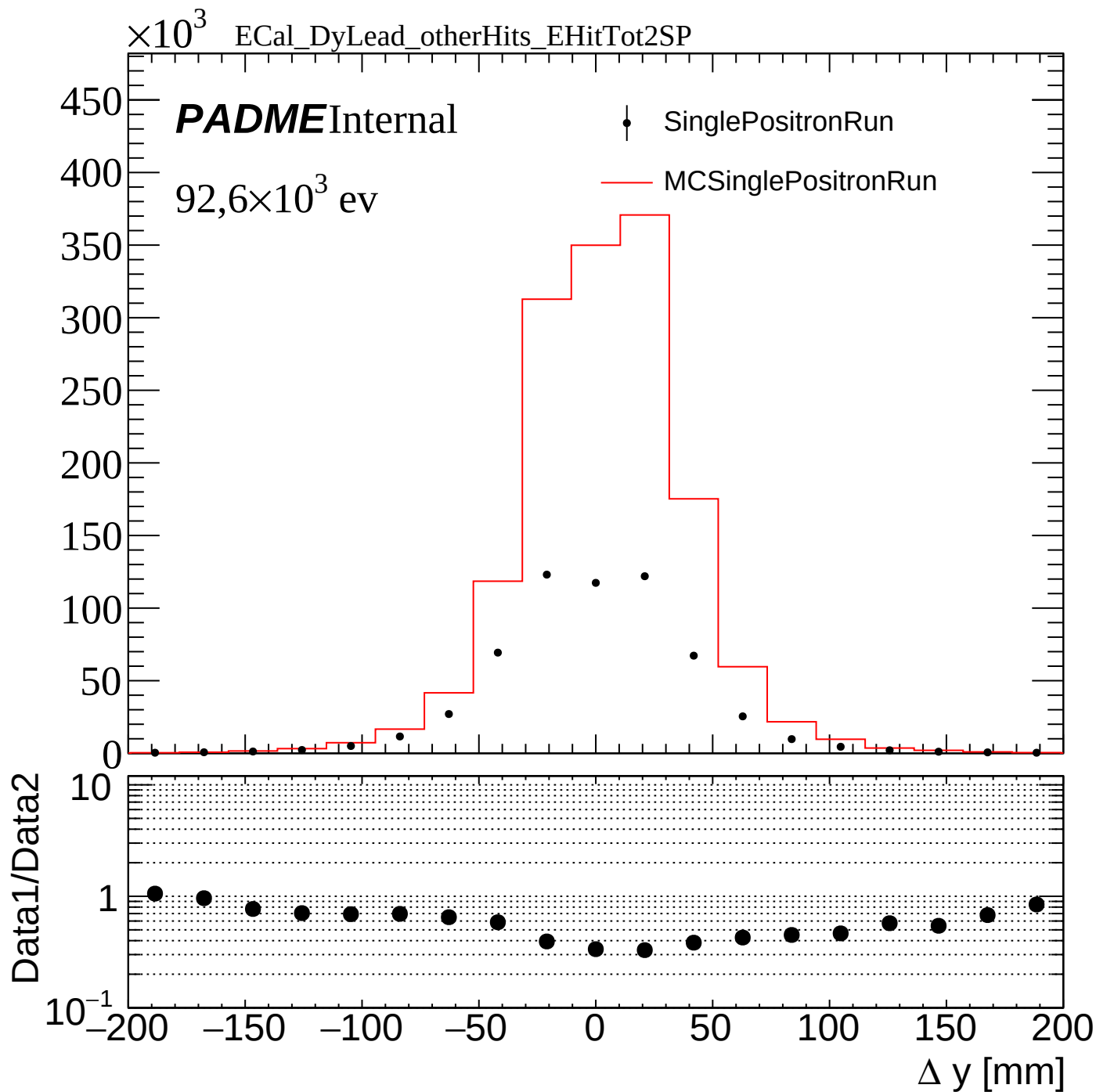


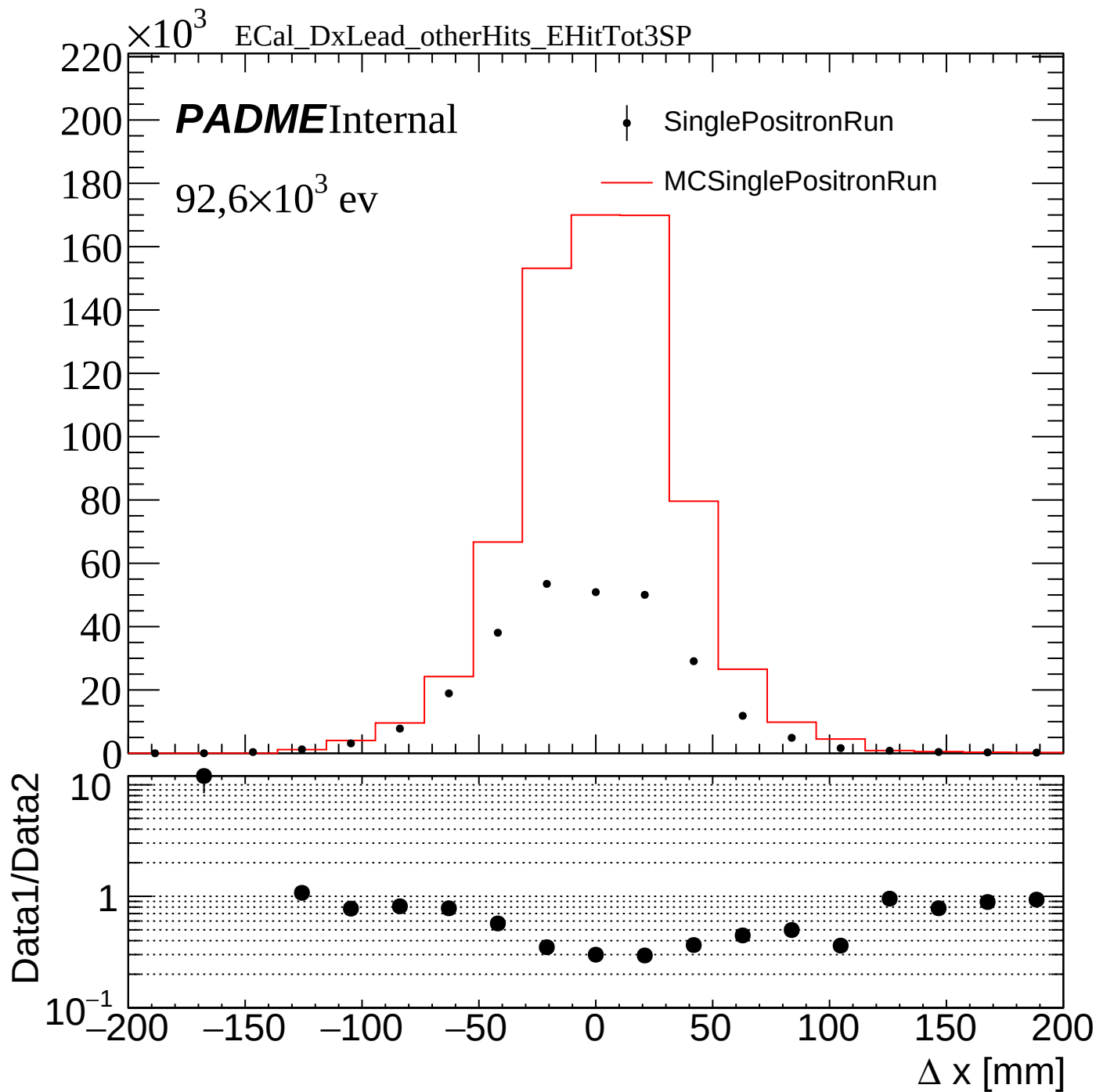


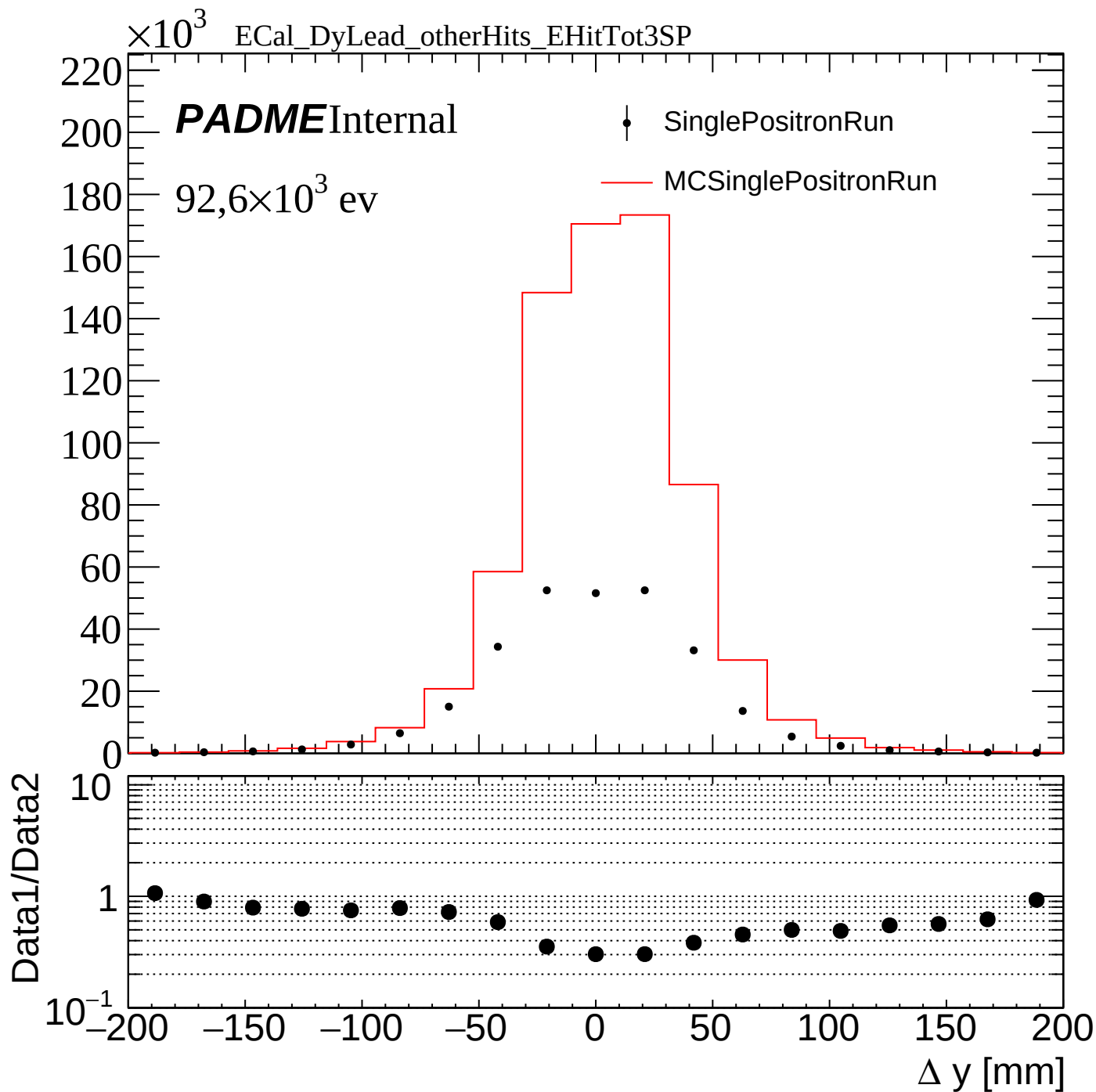


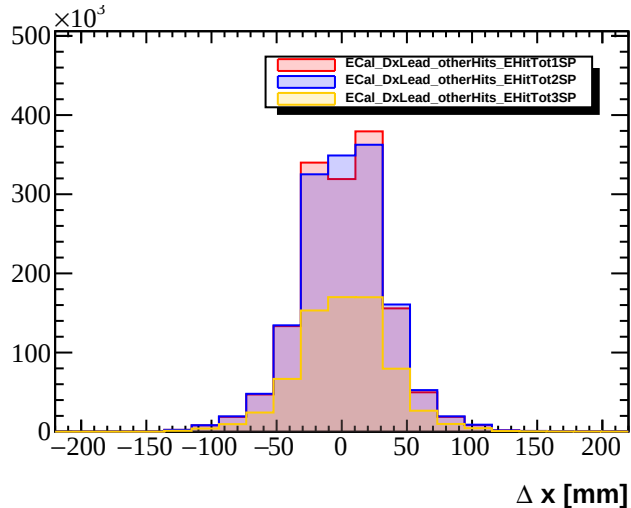
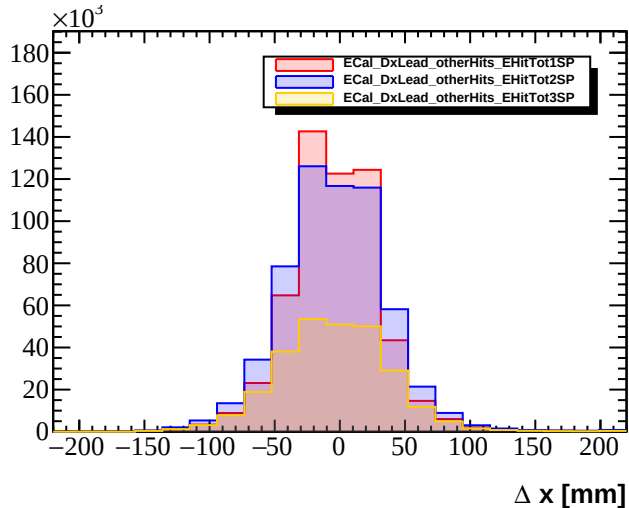


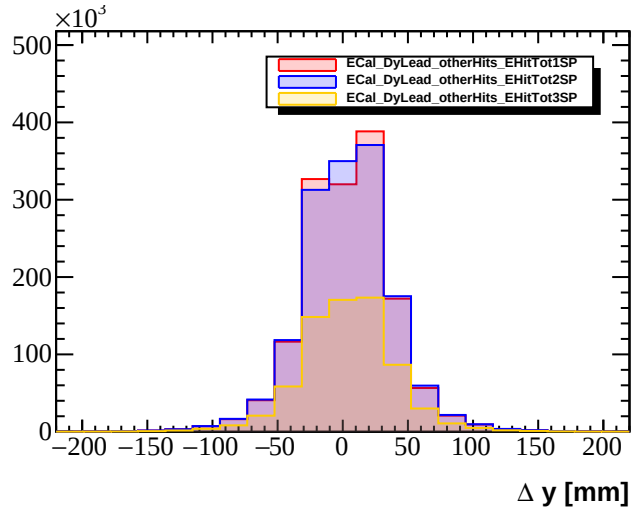
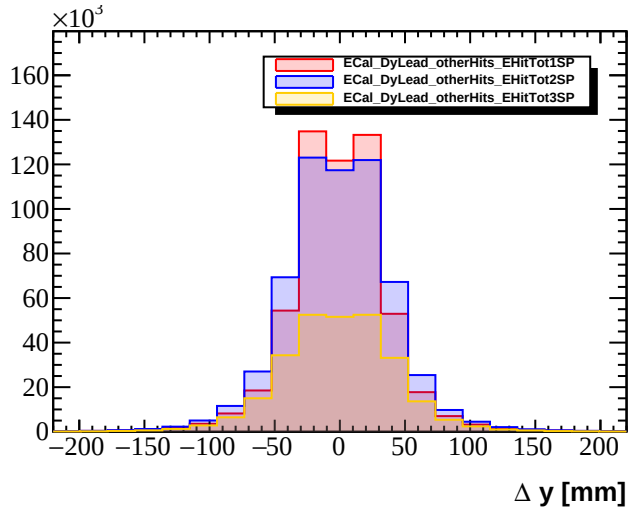












PADMEInternal

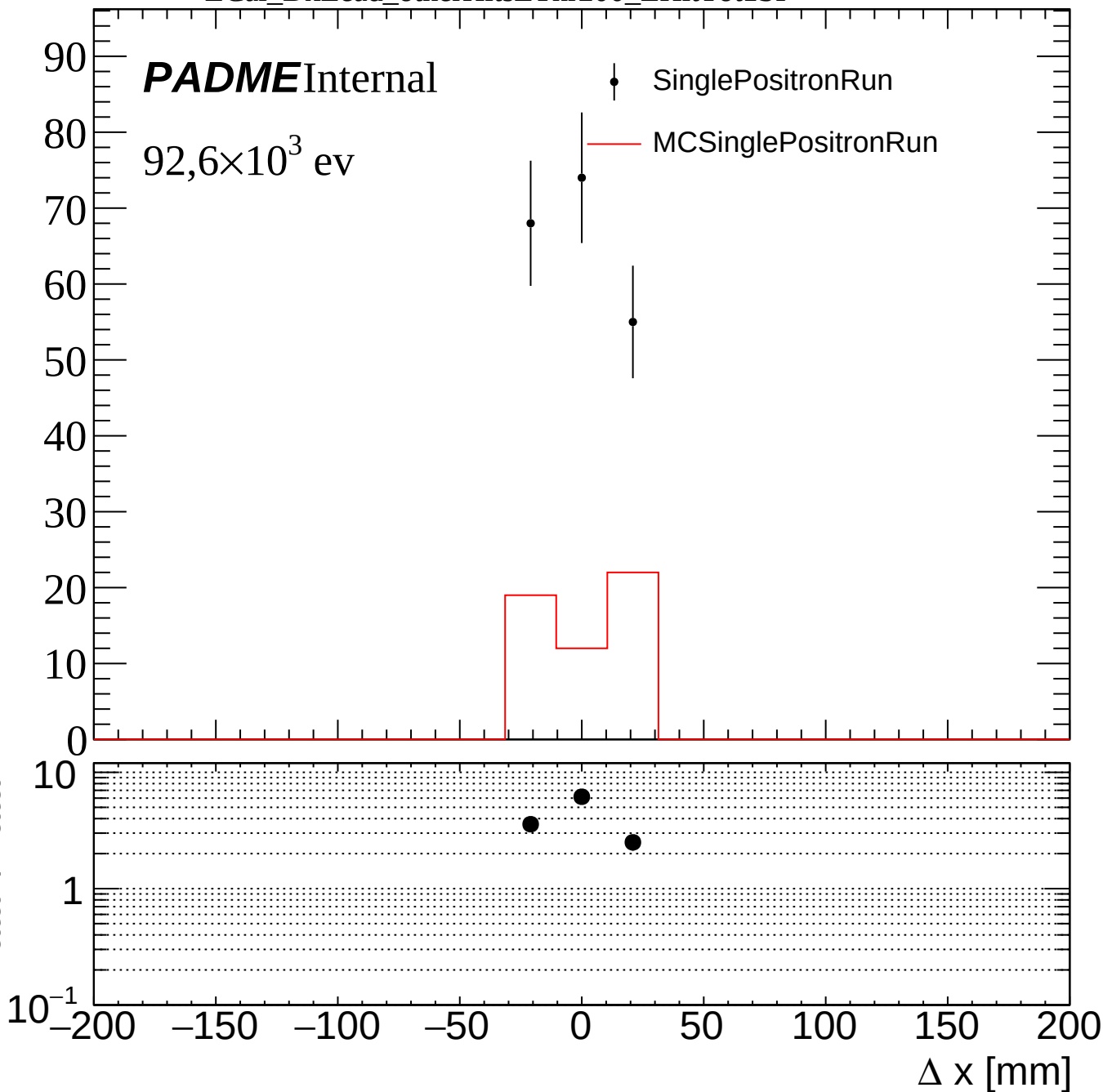
$92,6 \times 10^3$ ev

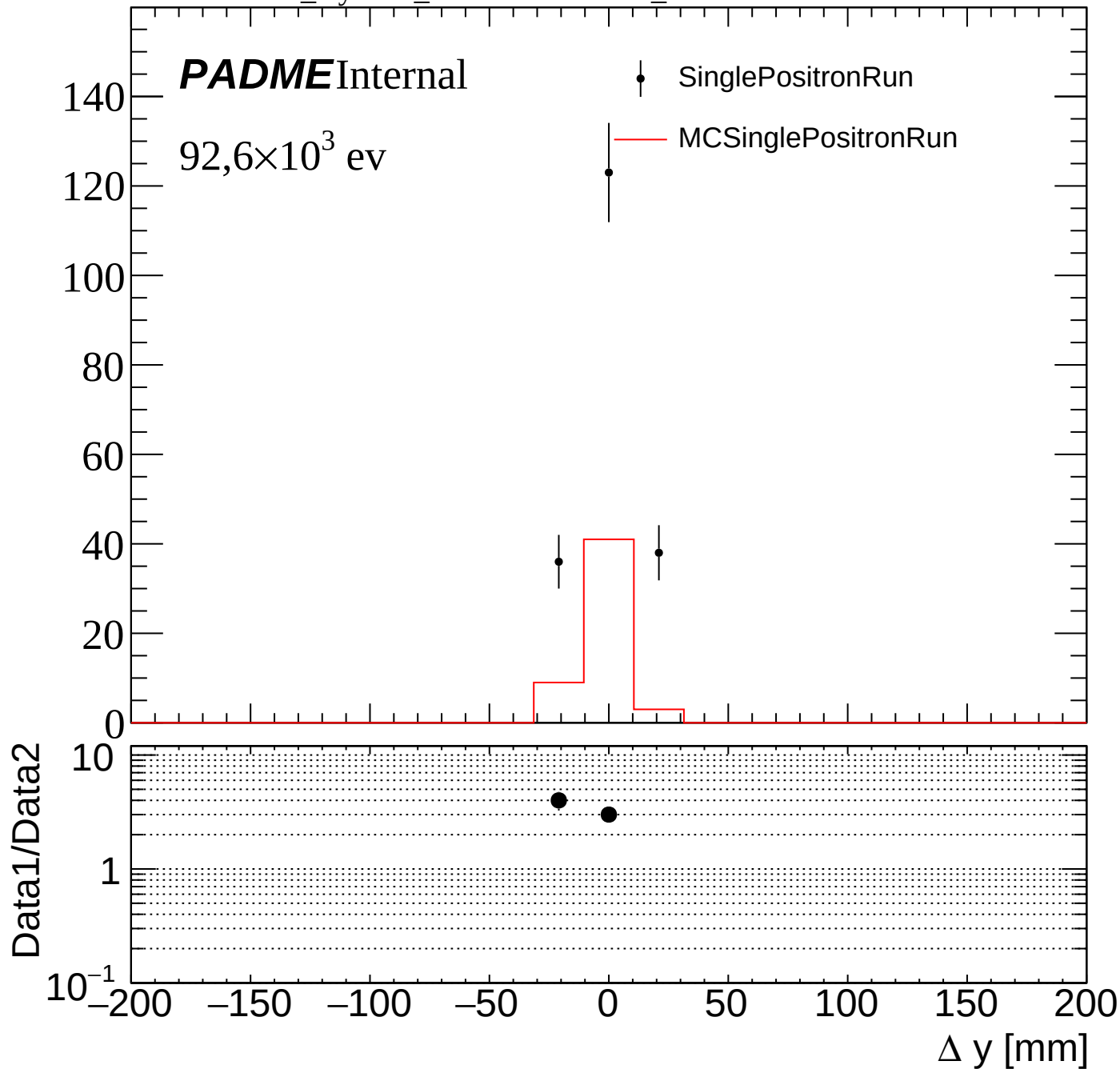
SinglePositronRun

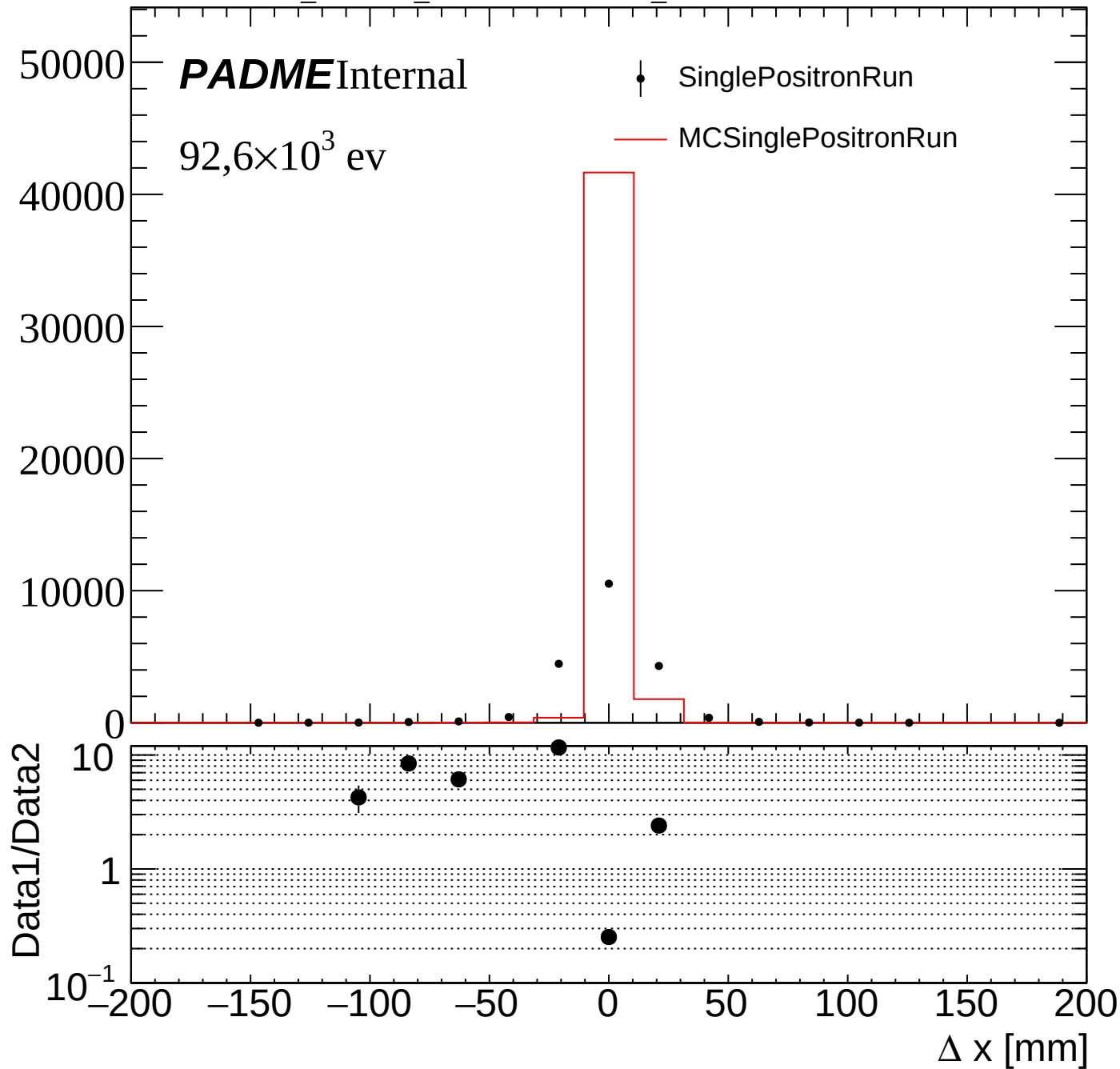
MCSinglePositronRun

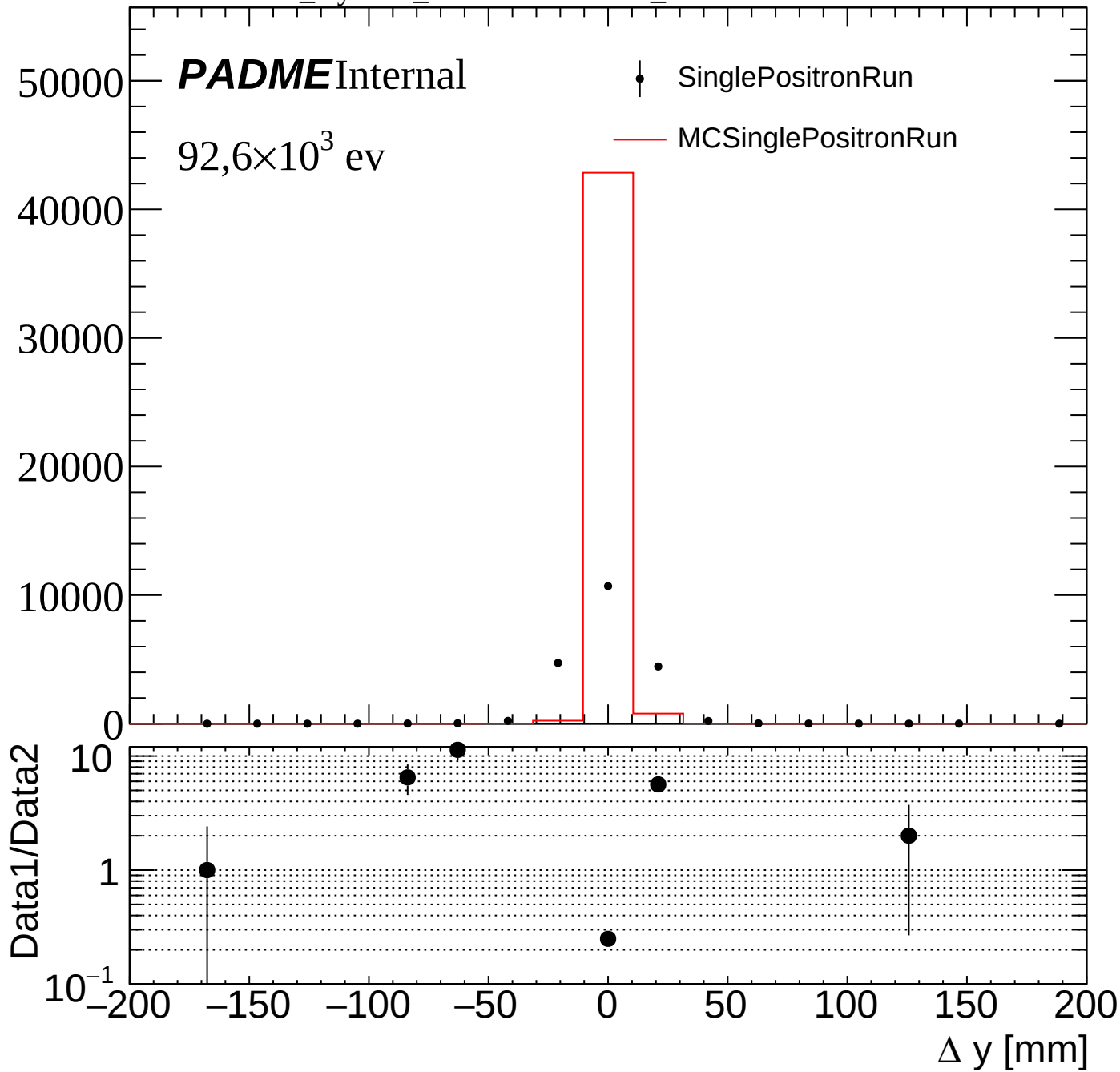
Data1/Data2

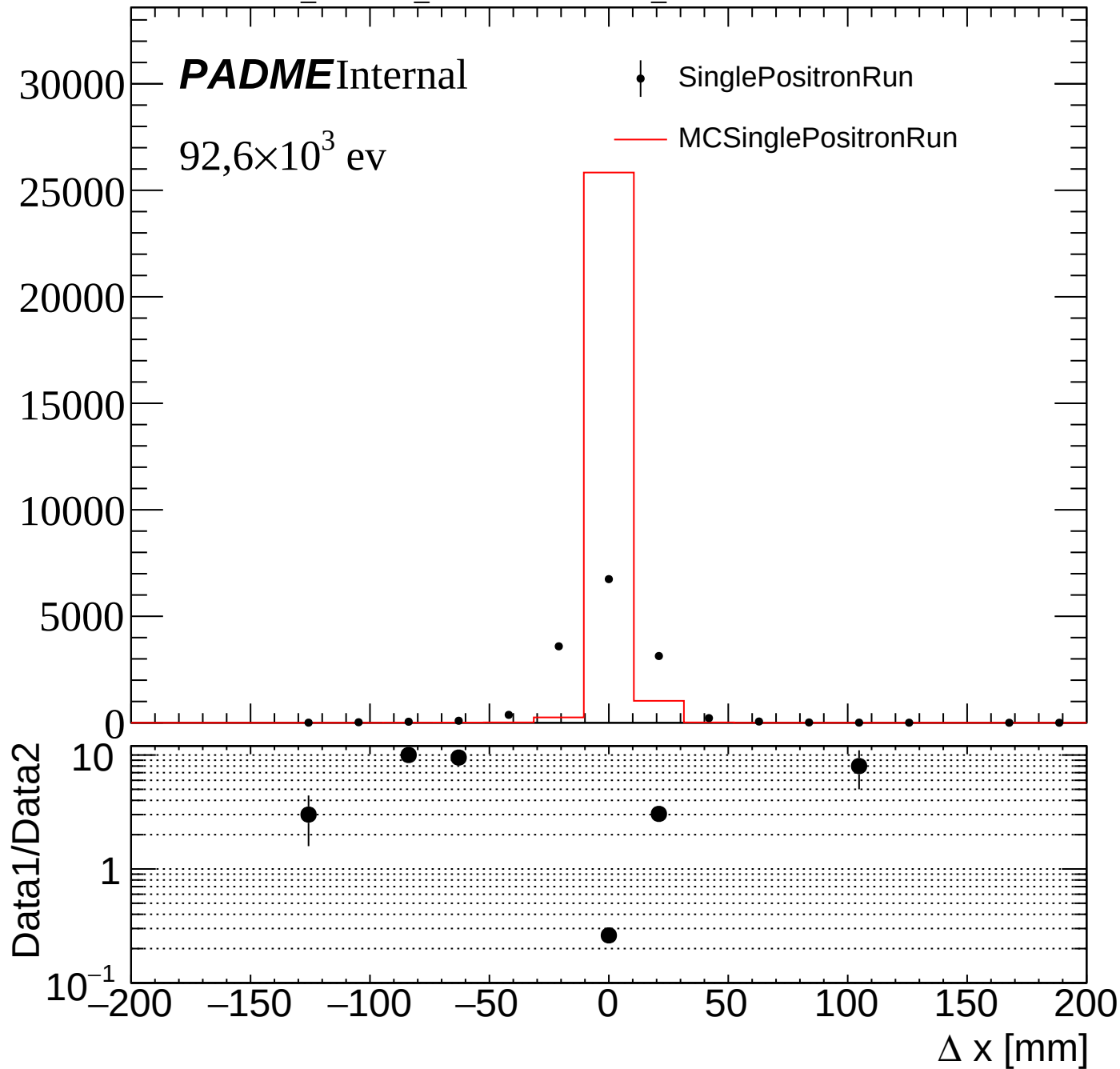
Δx [mm]

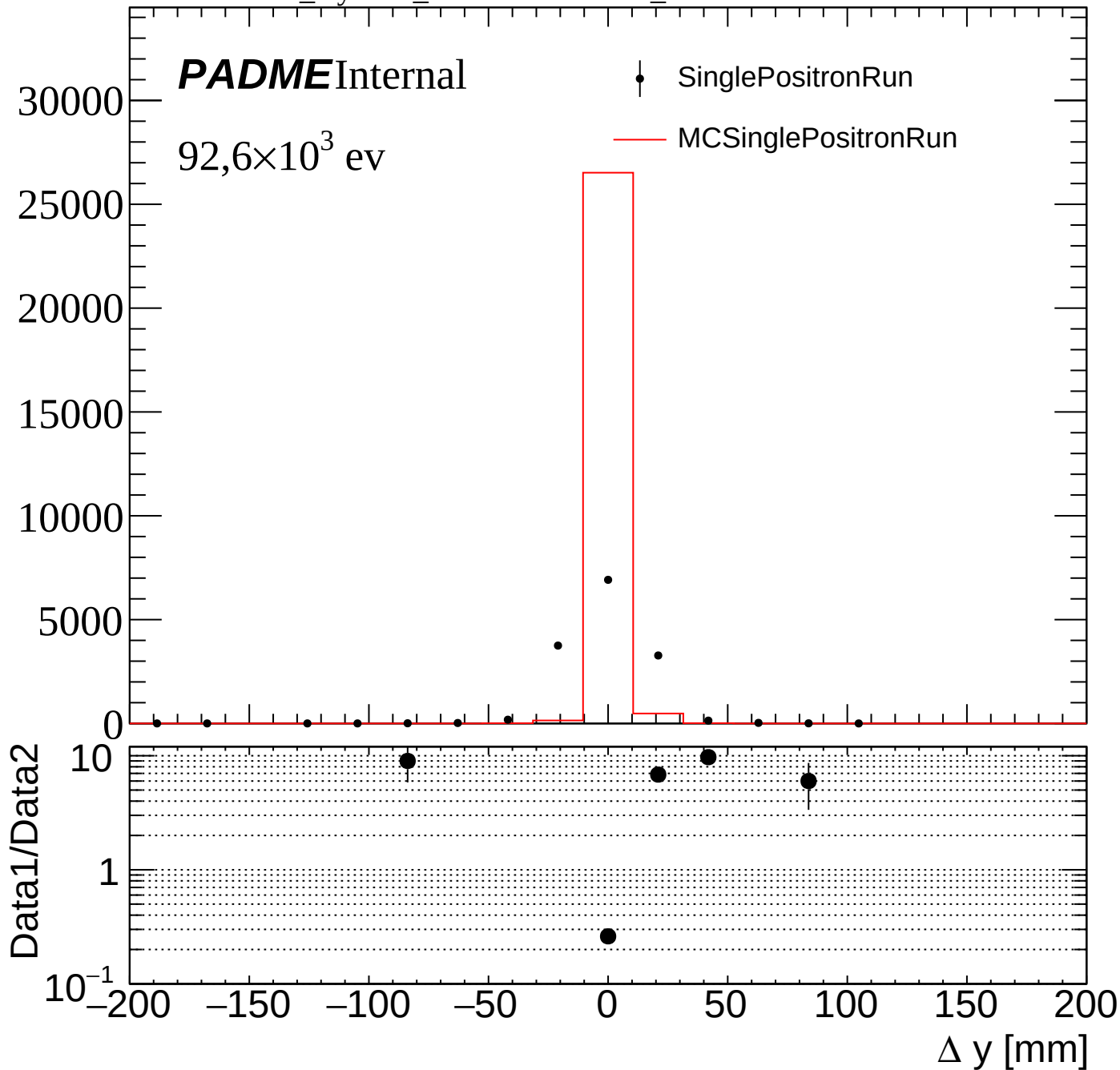


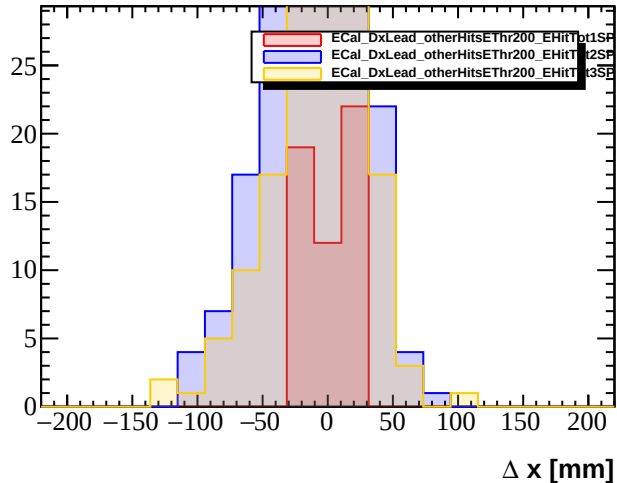
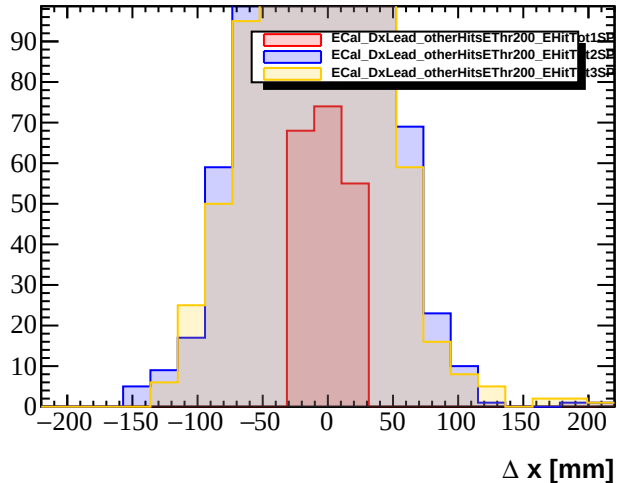


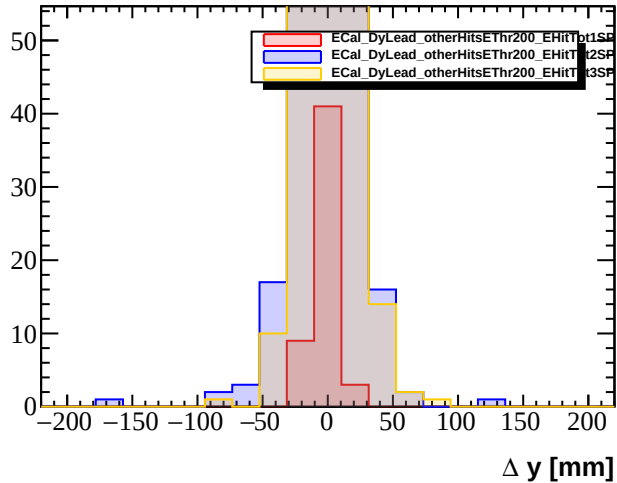
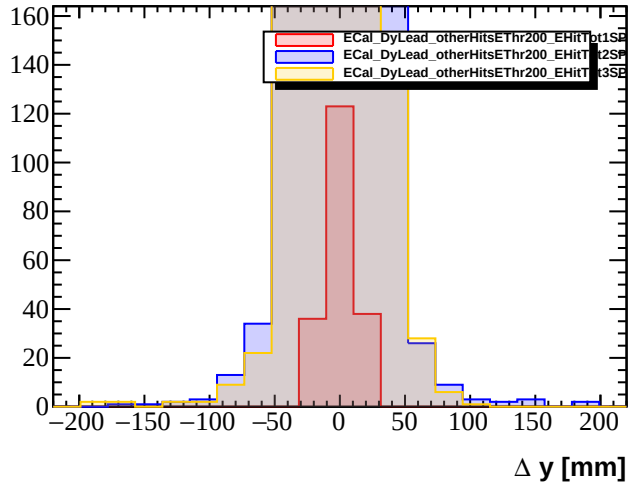


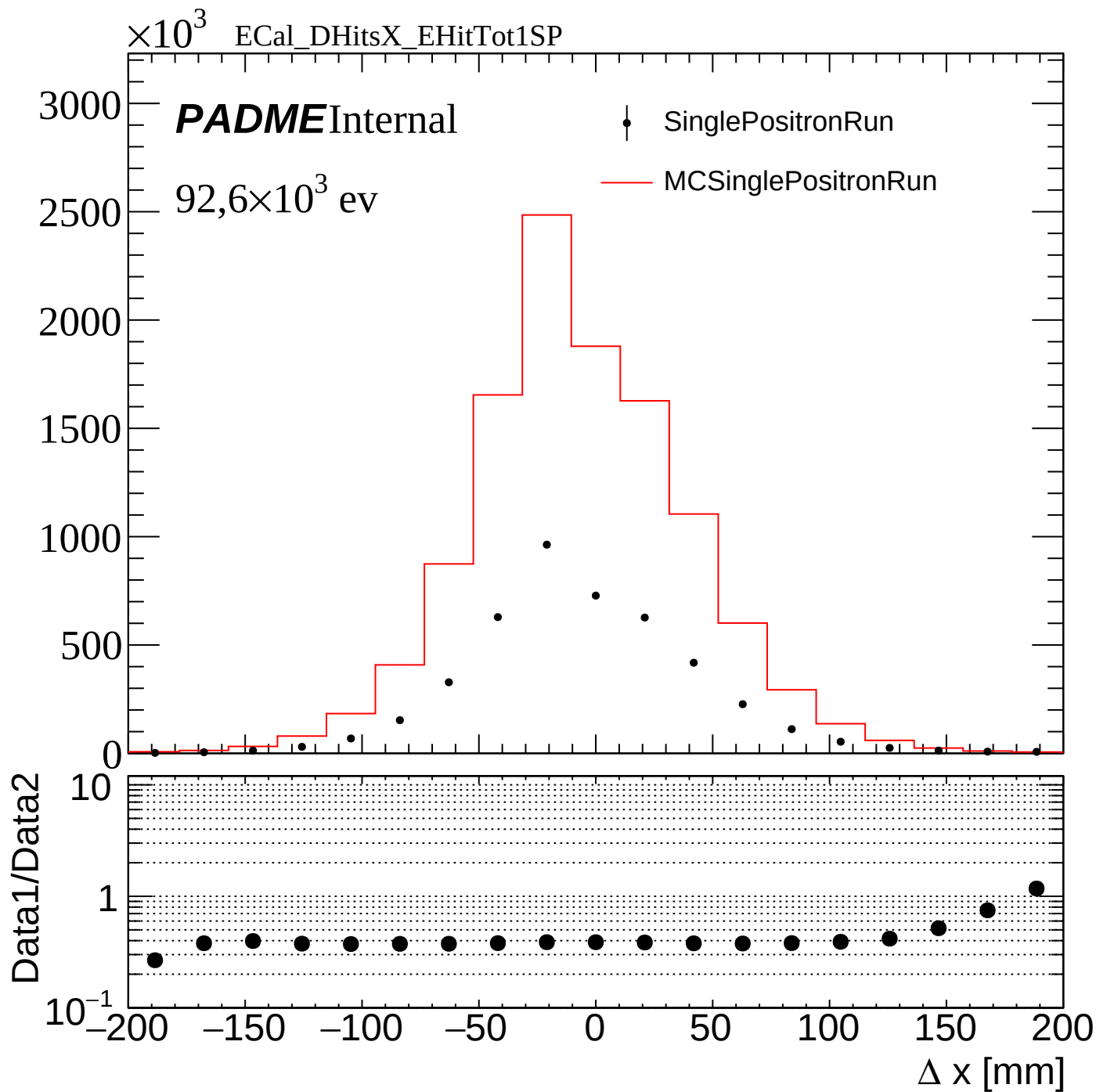


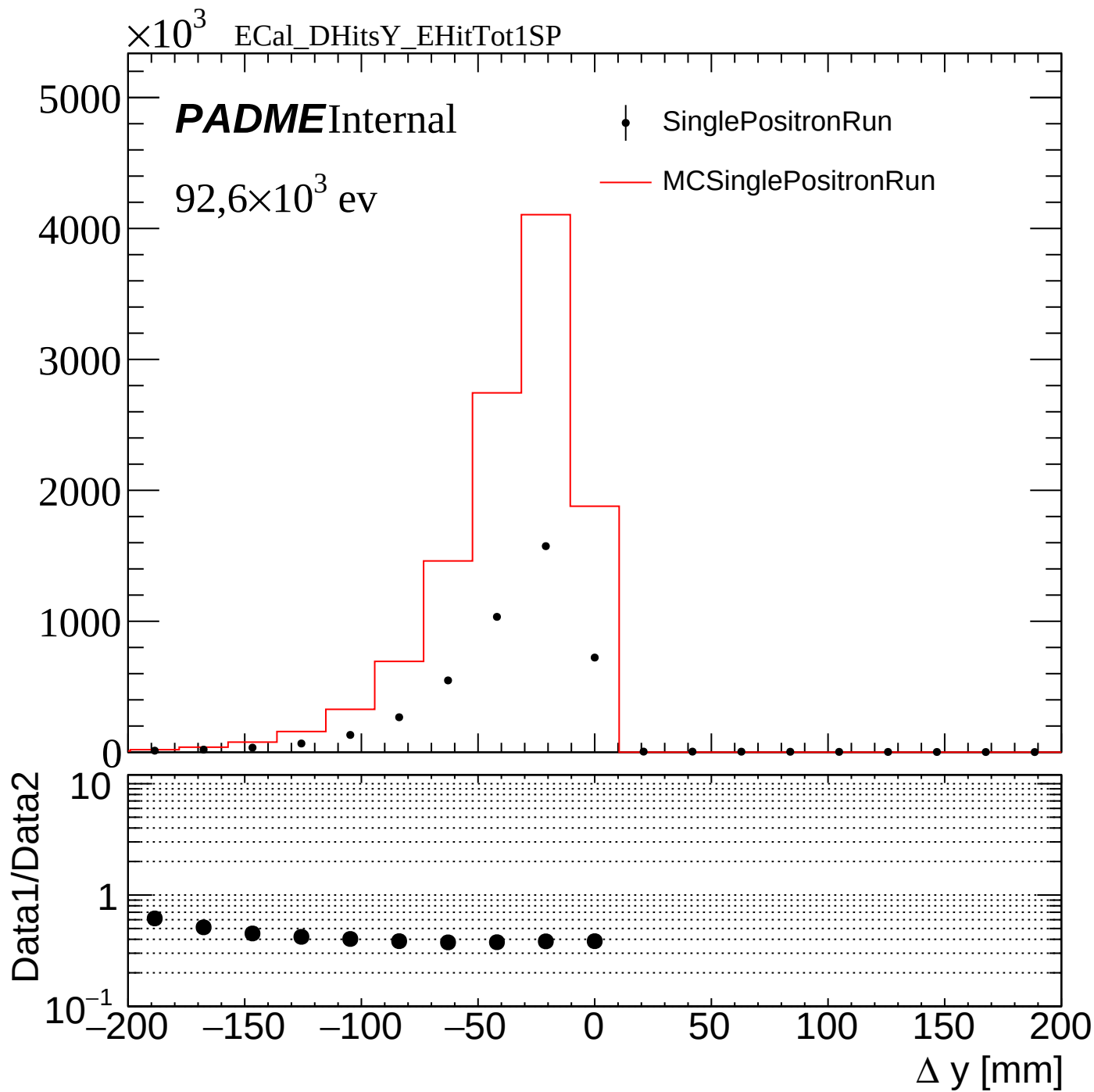


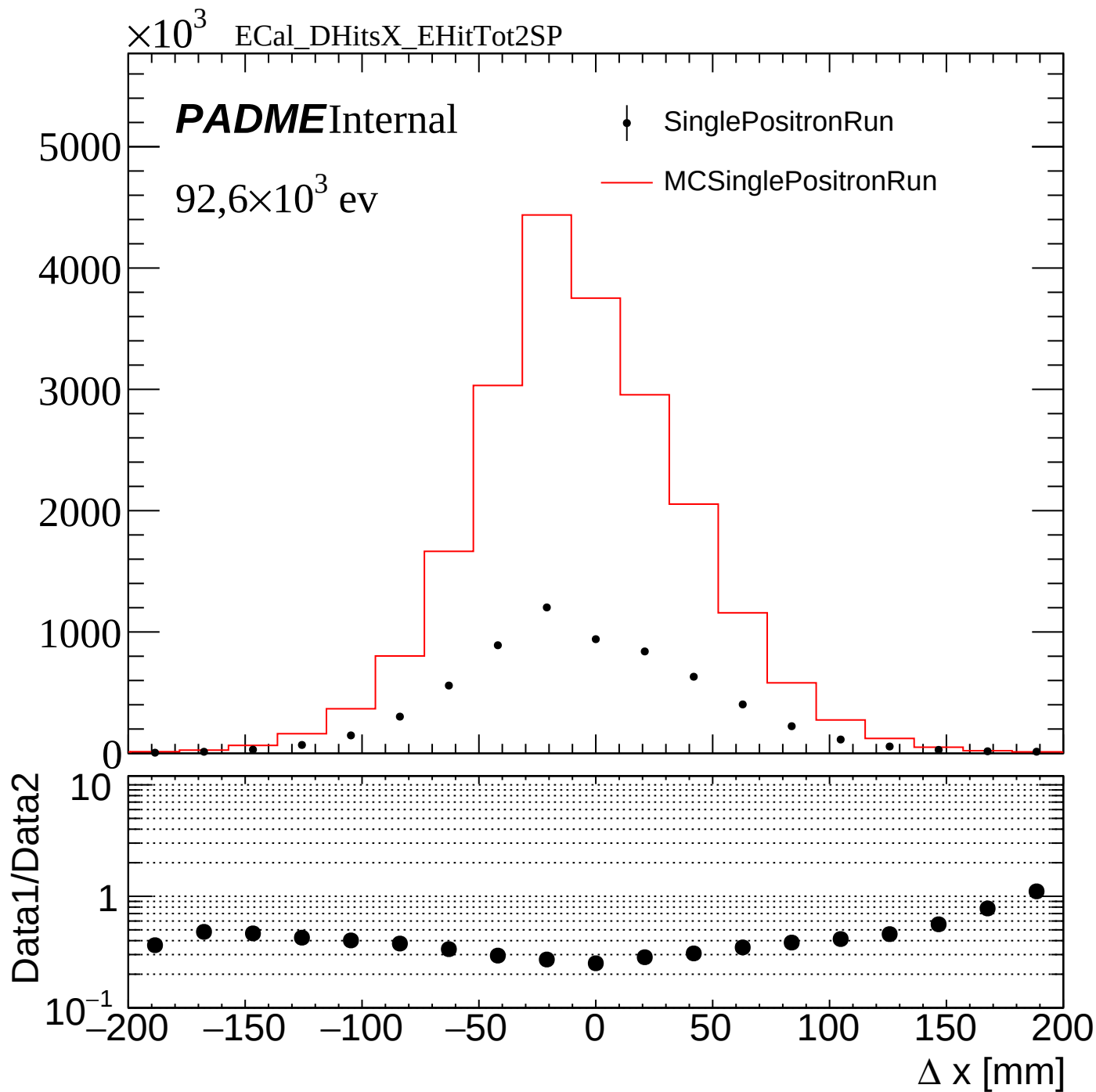


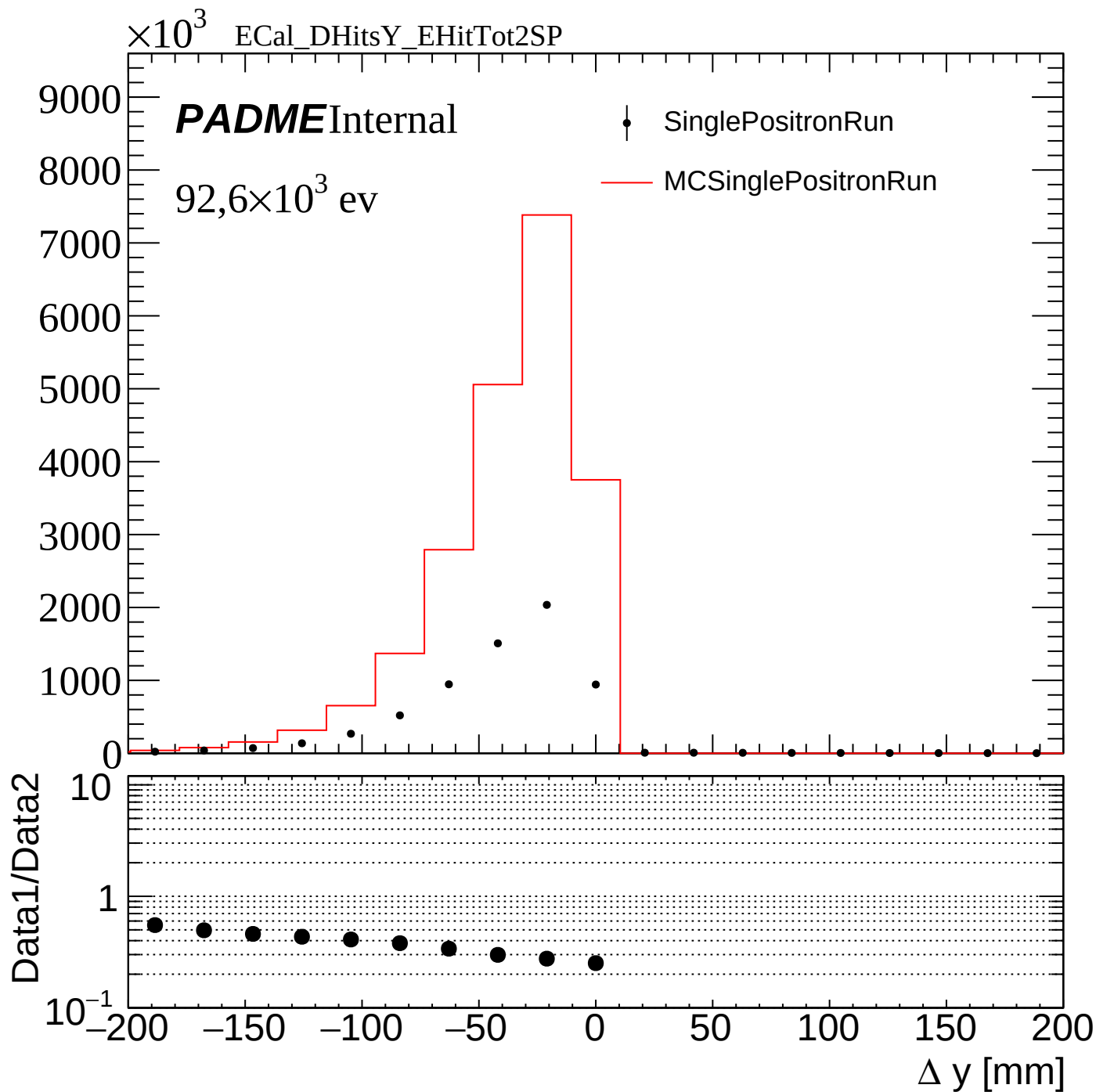


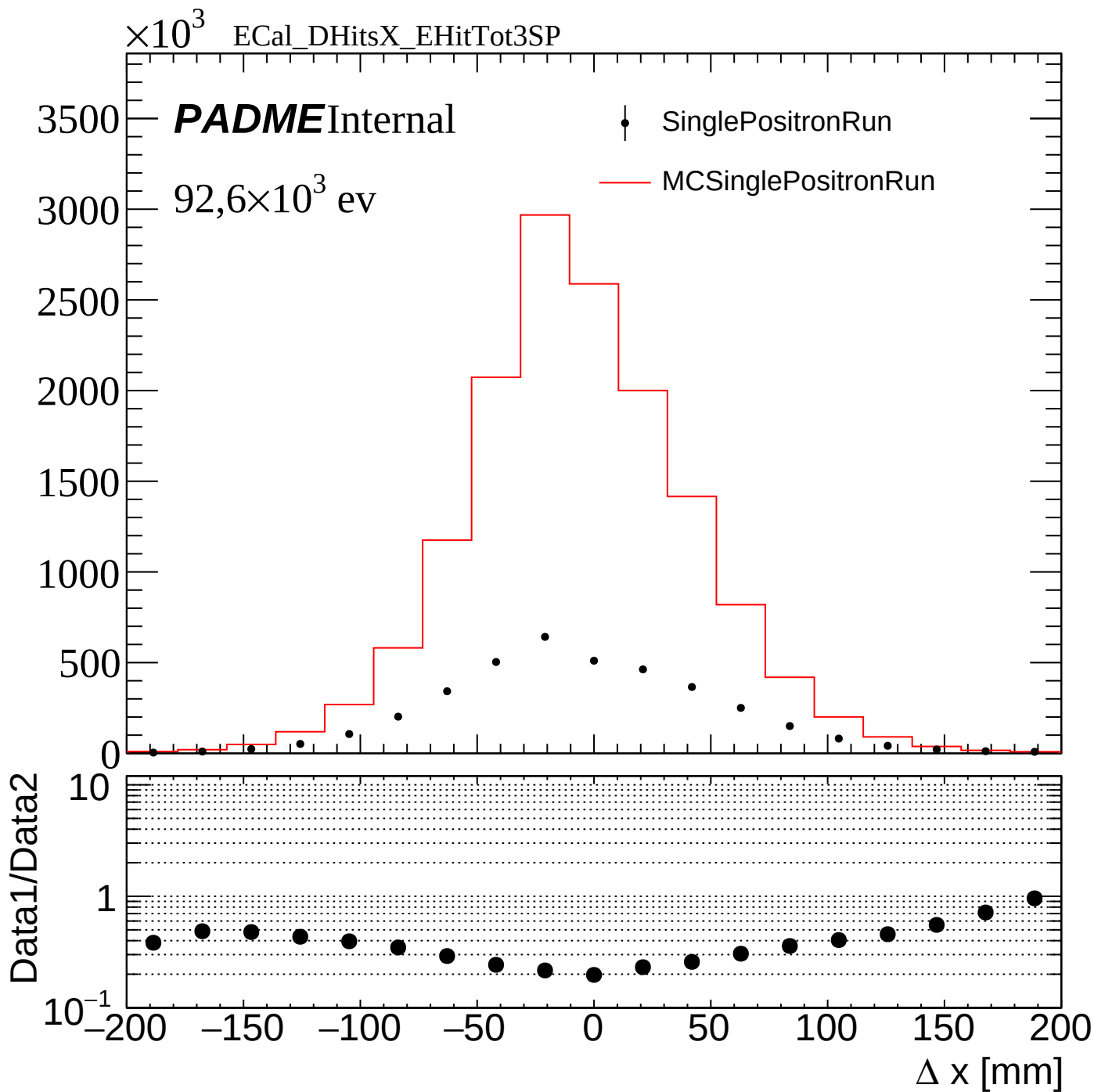


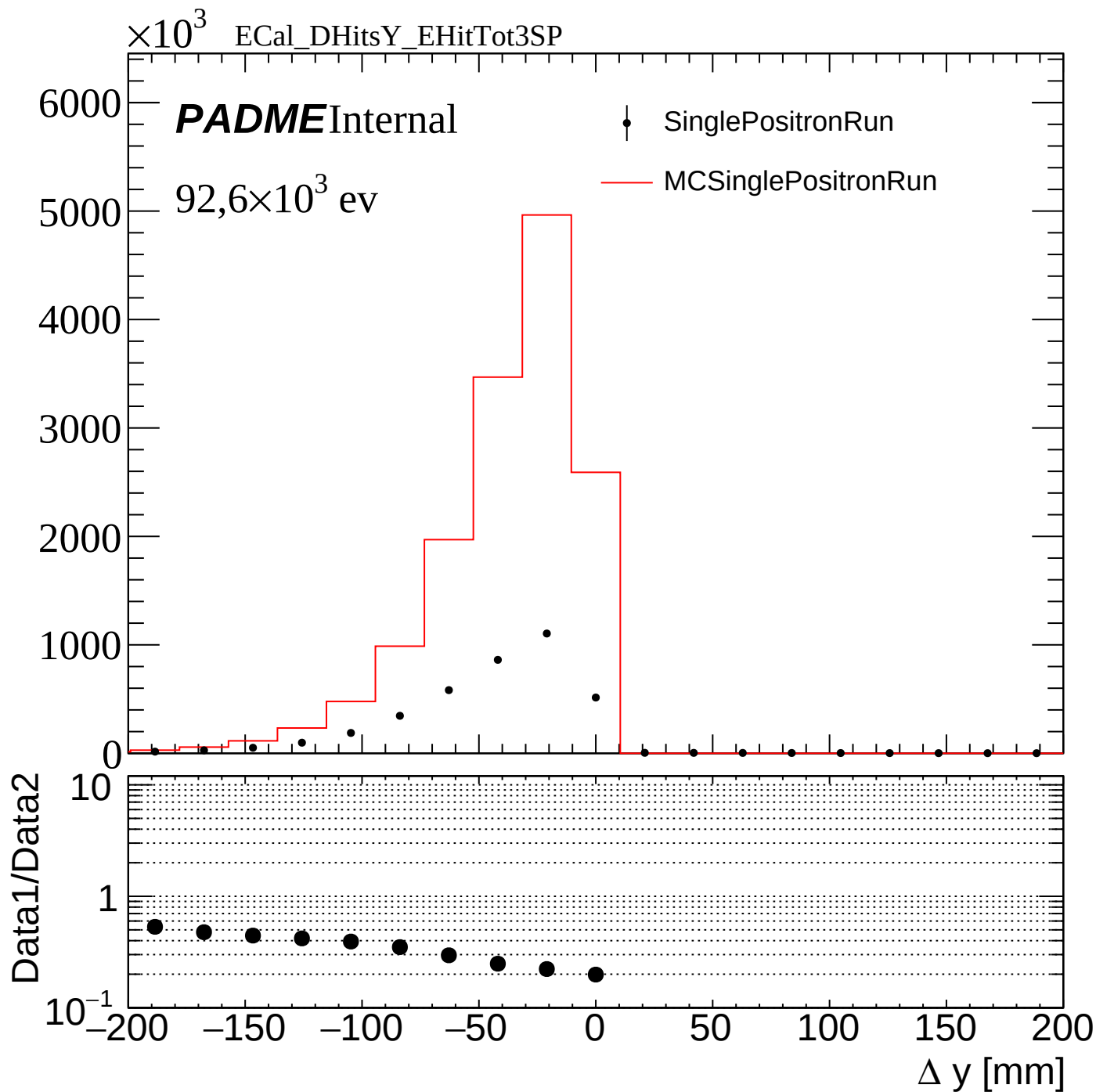


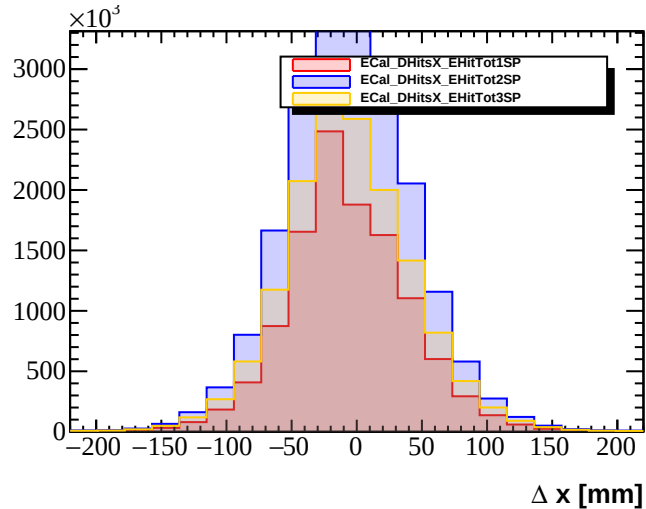
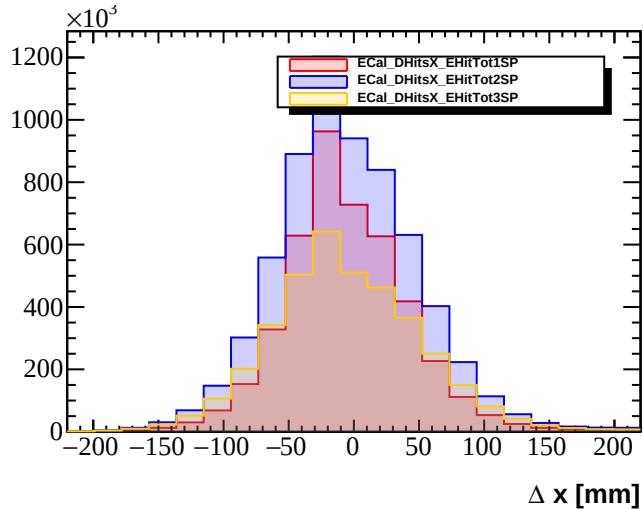


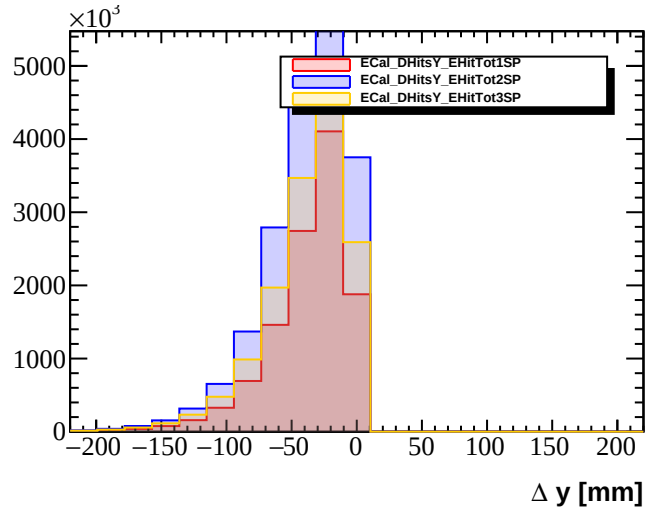
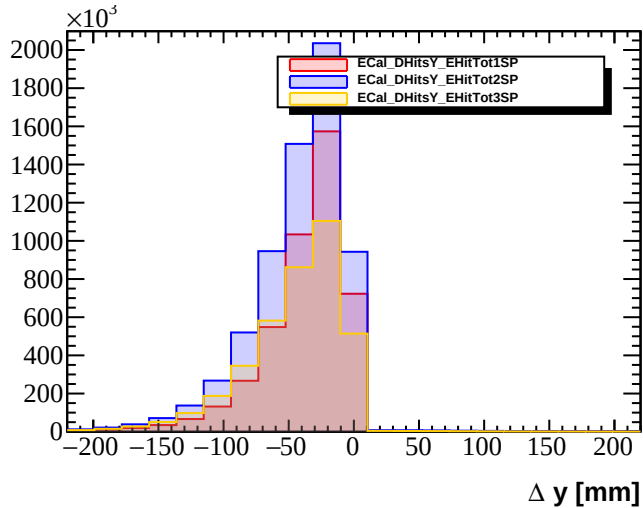


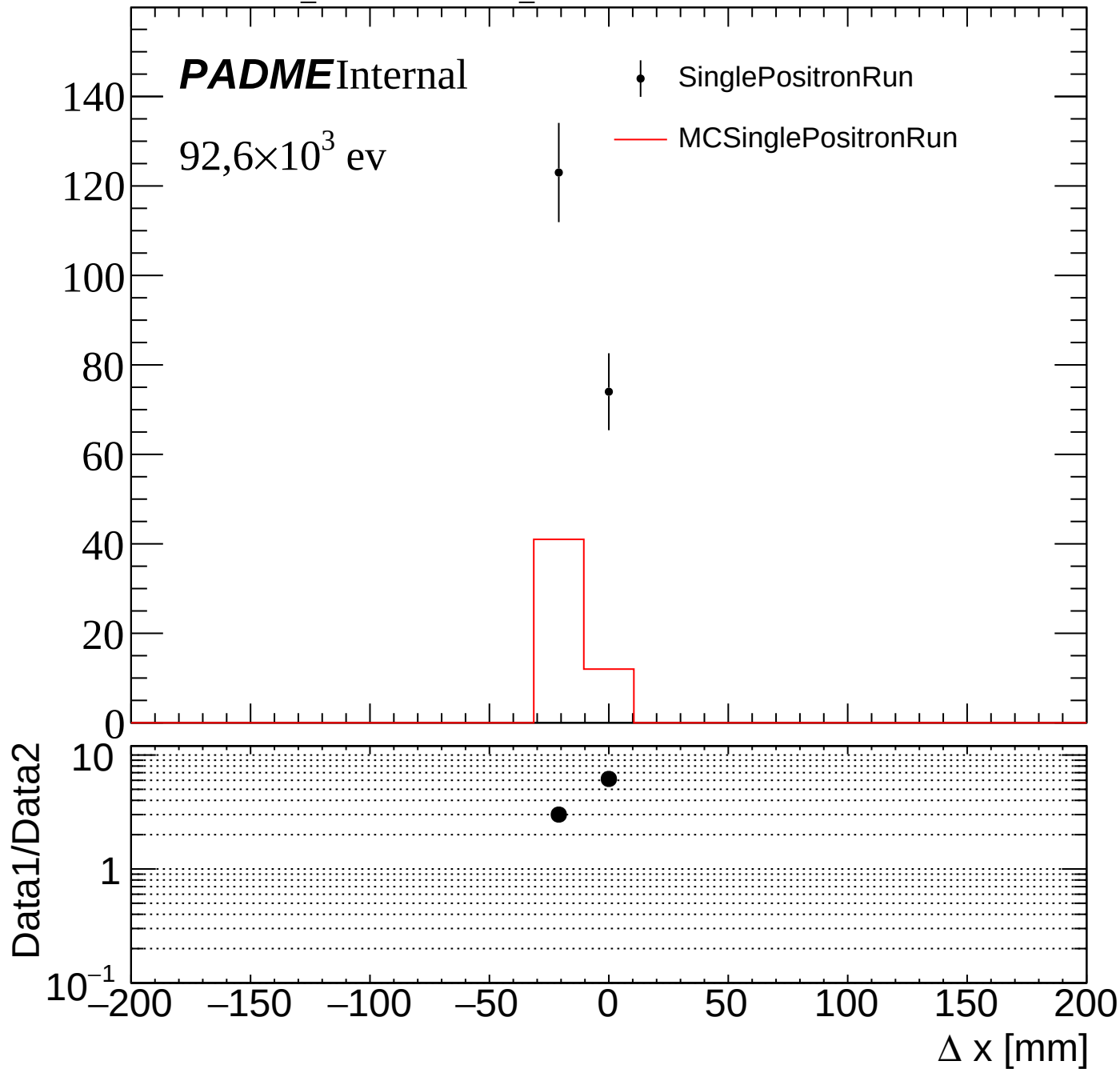


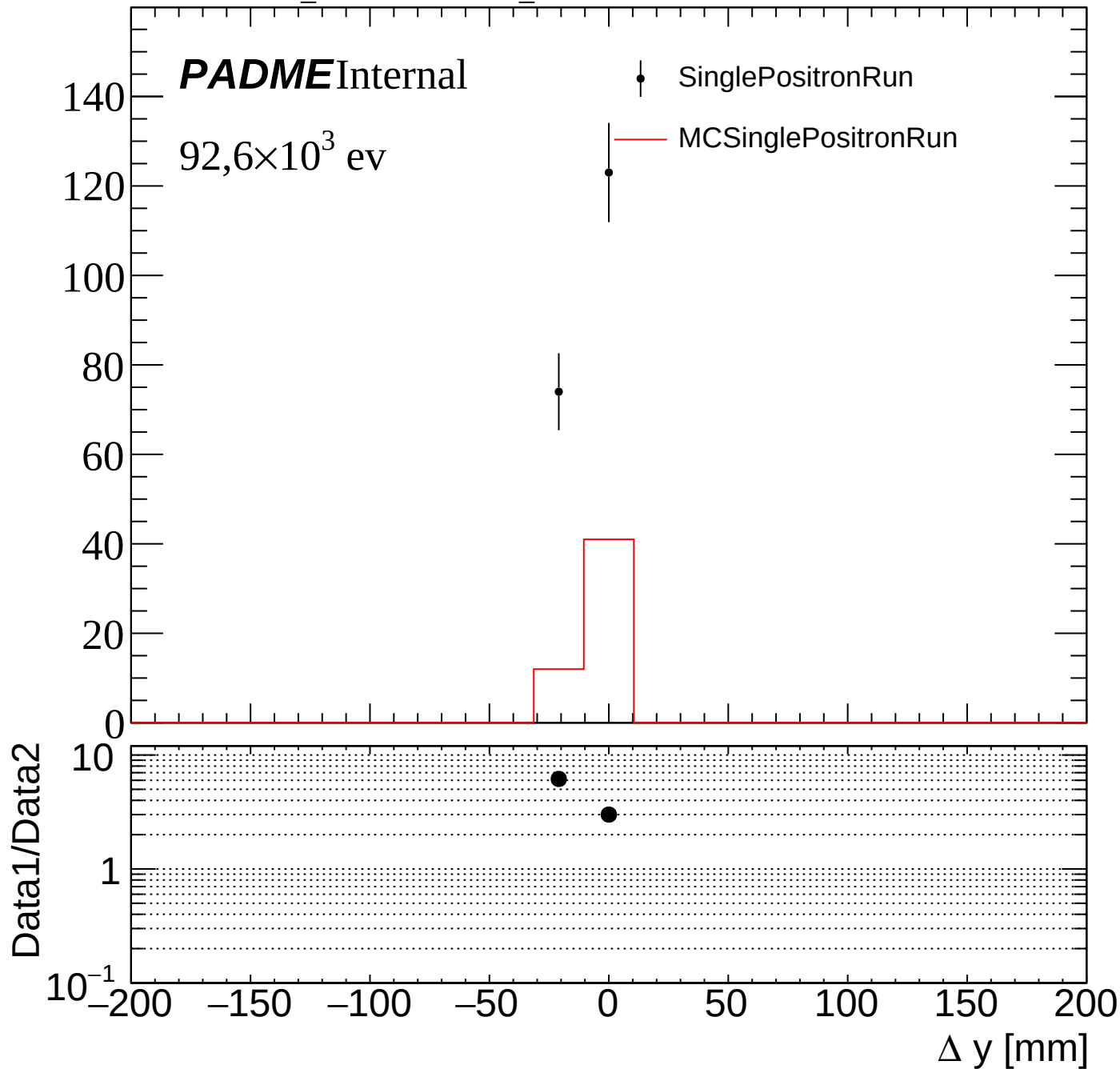


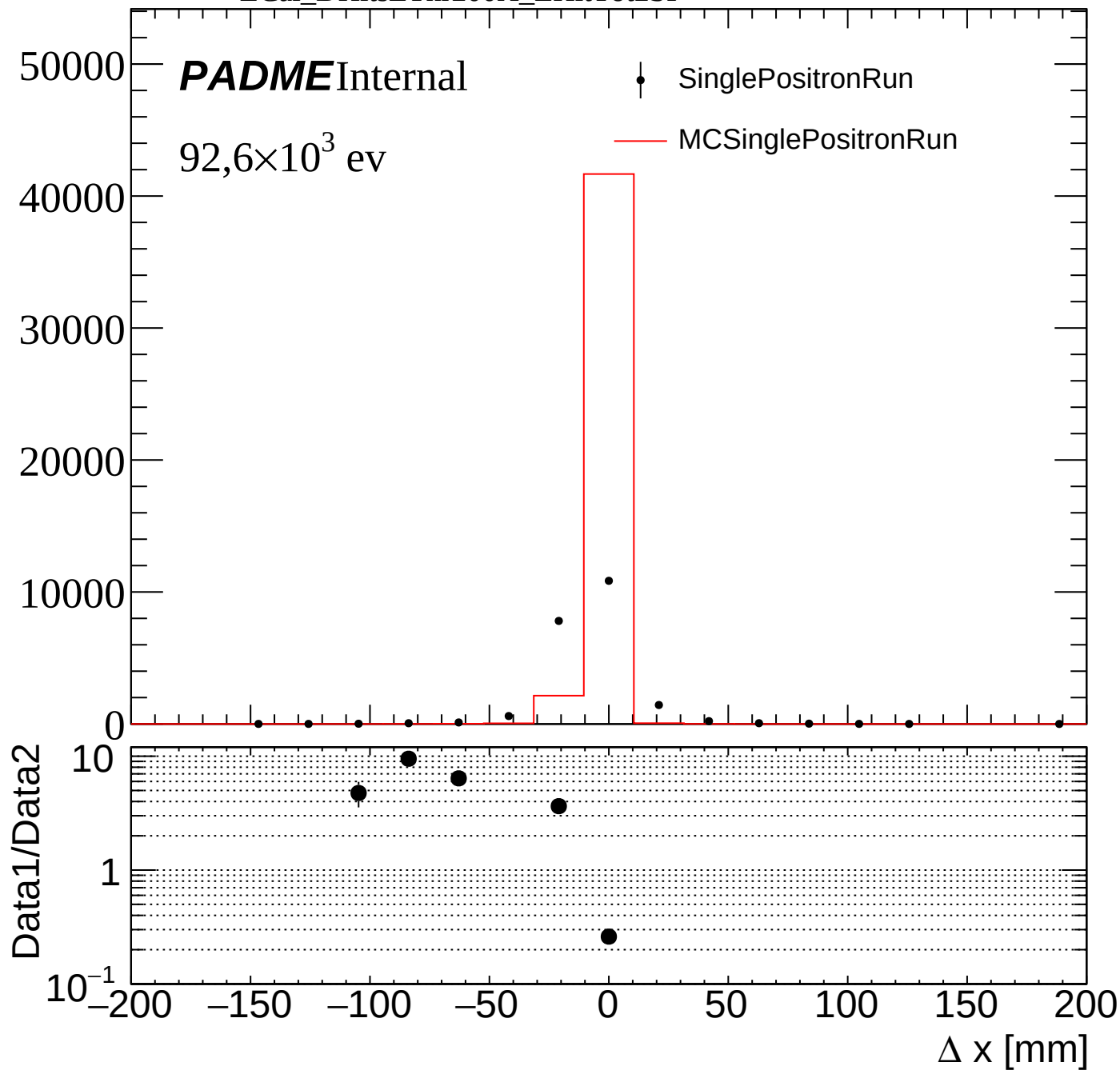


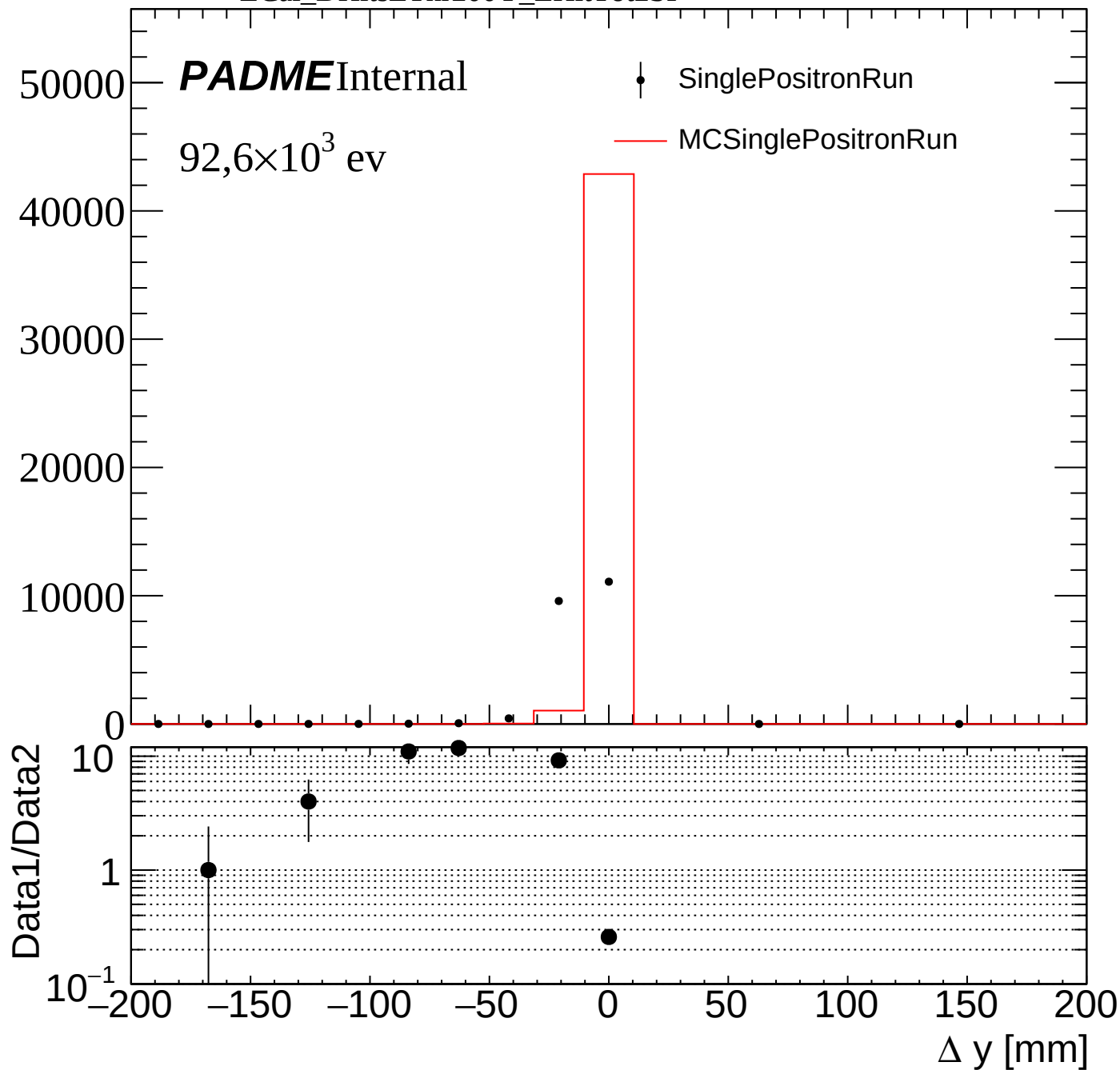


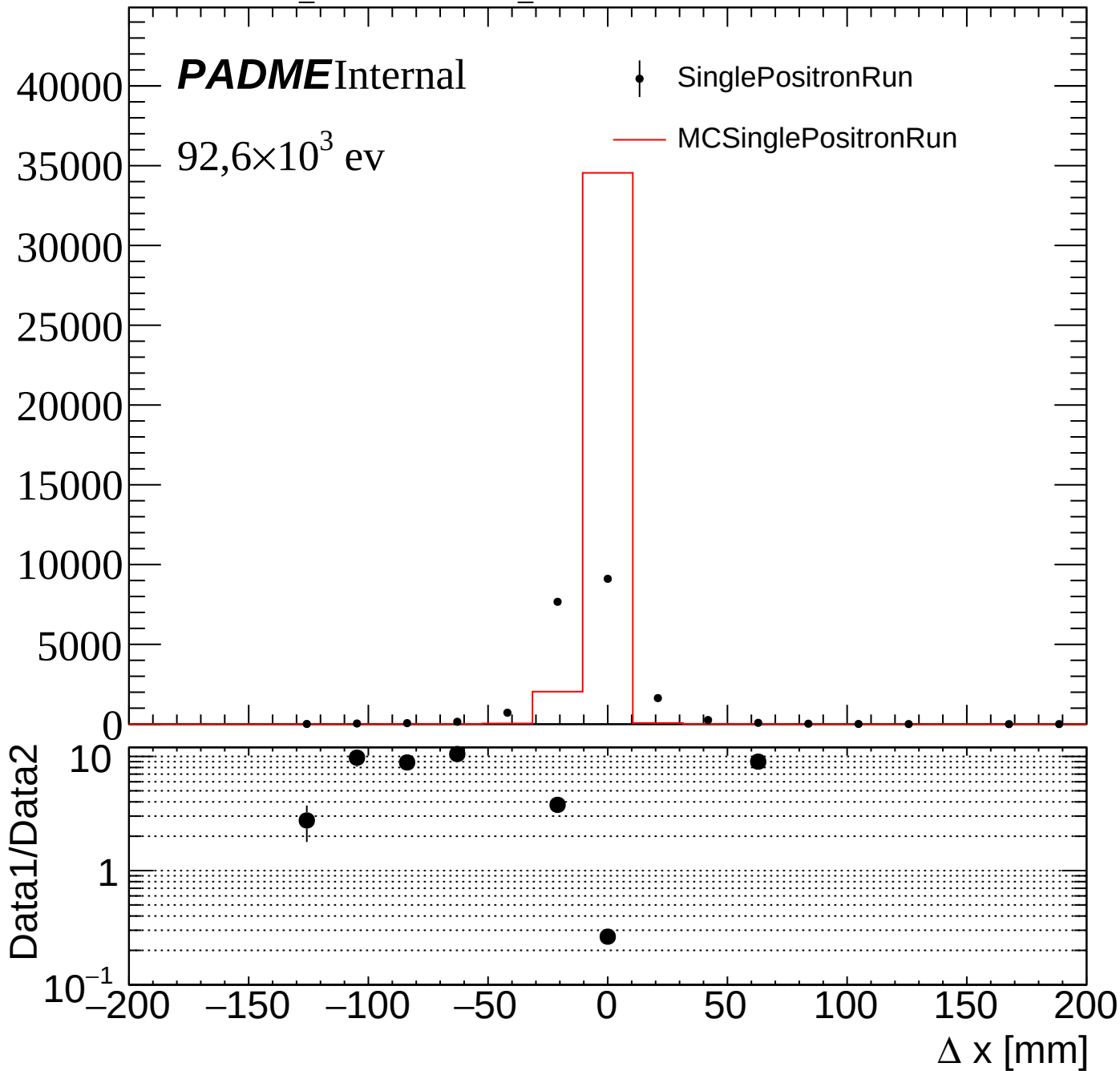


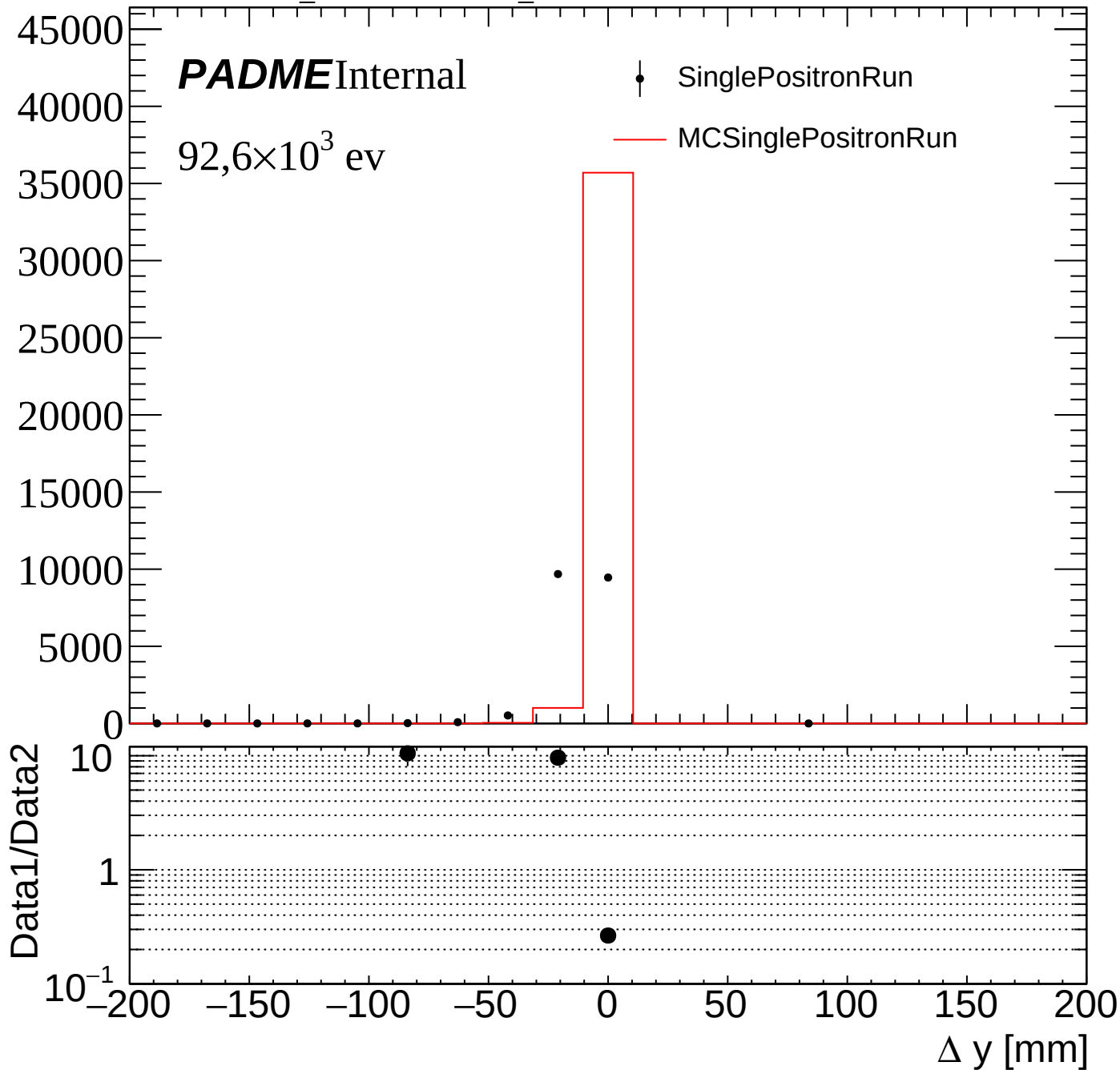


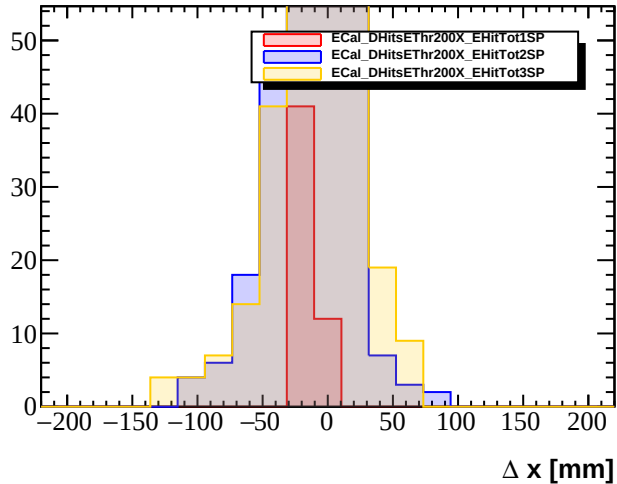
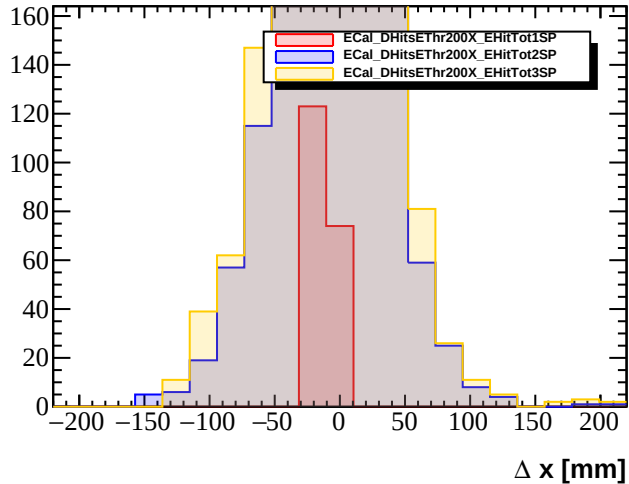


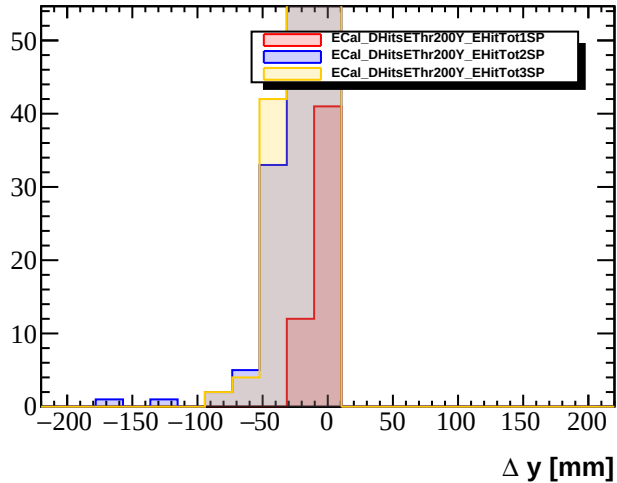
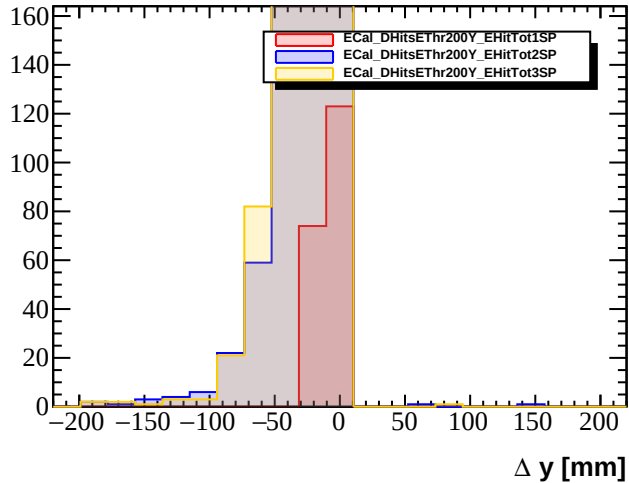




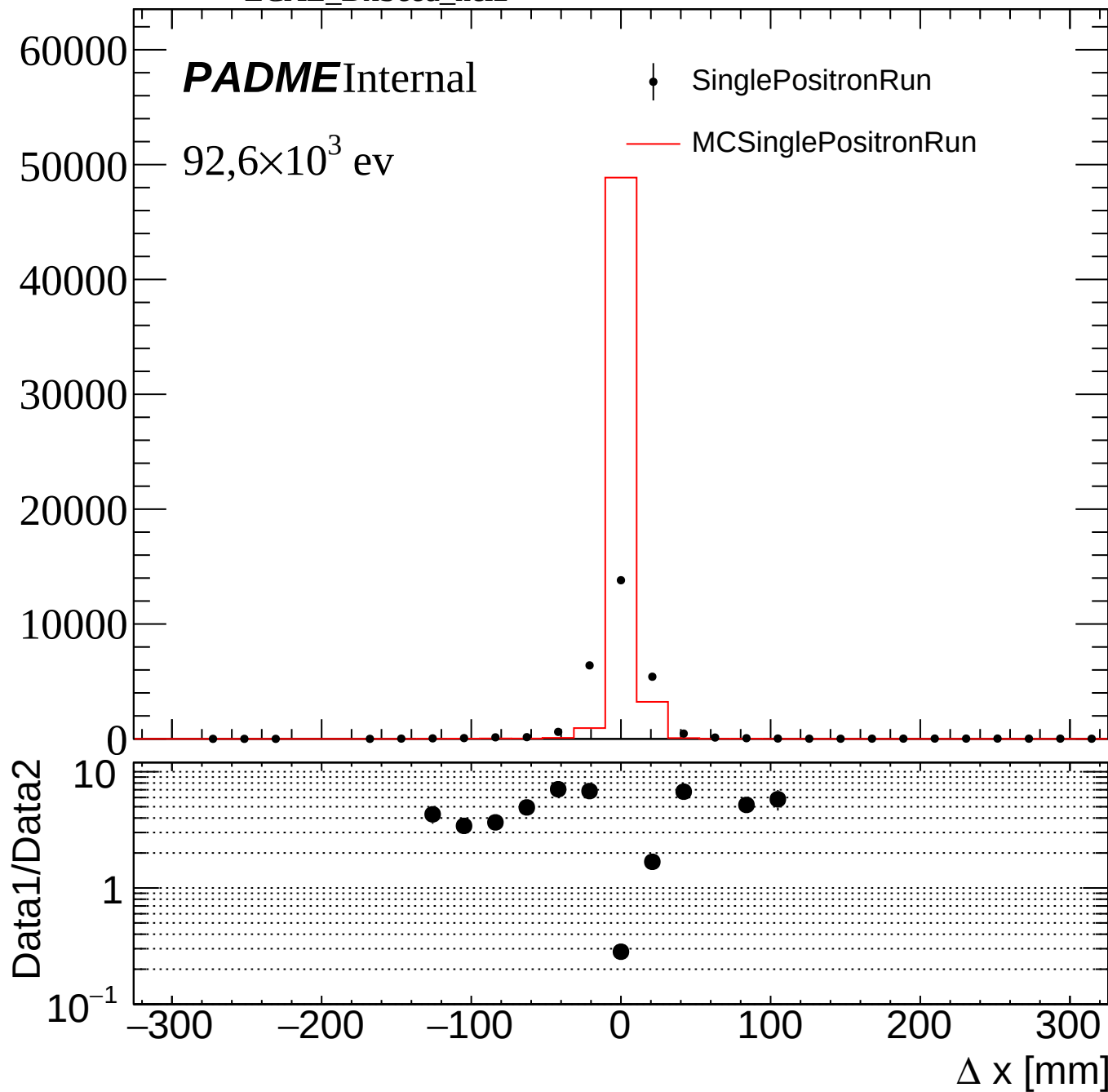








ECAL_DxSeed_ncl2



ECAL_DxSeed_ncl2

PADMEInternal

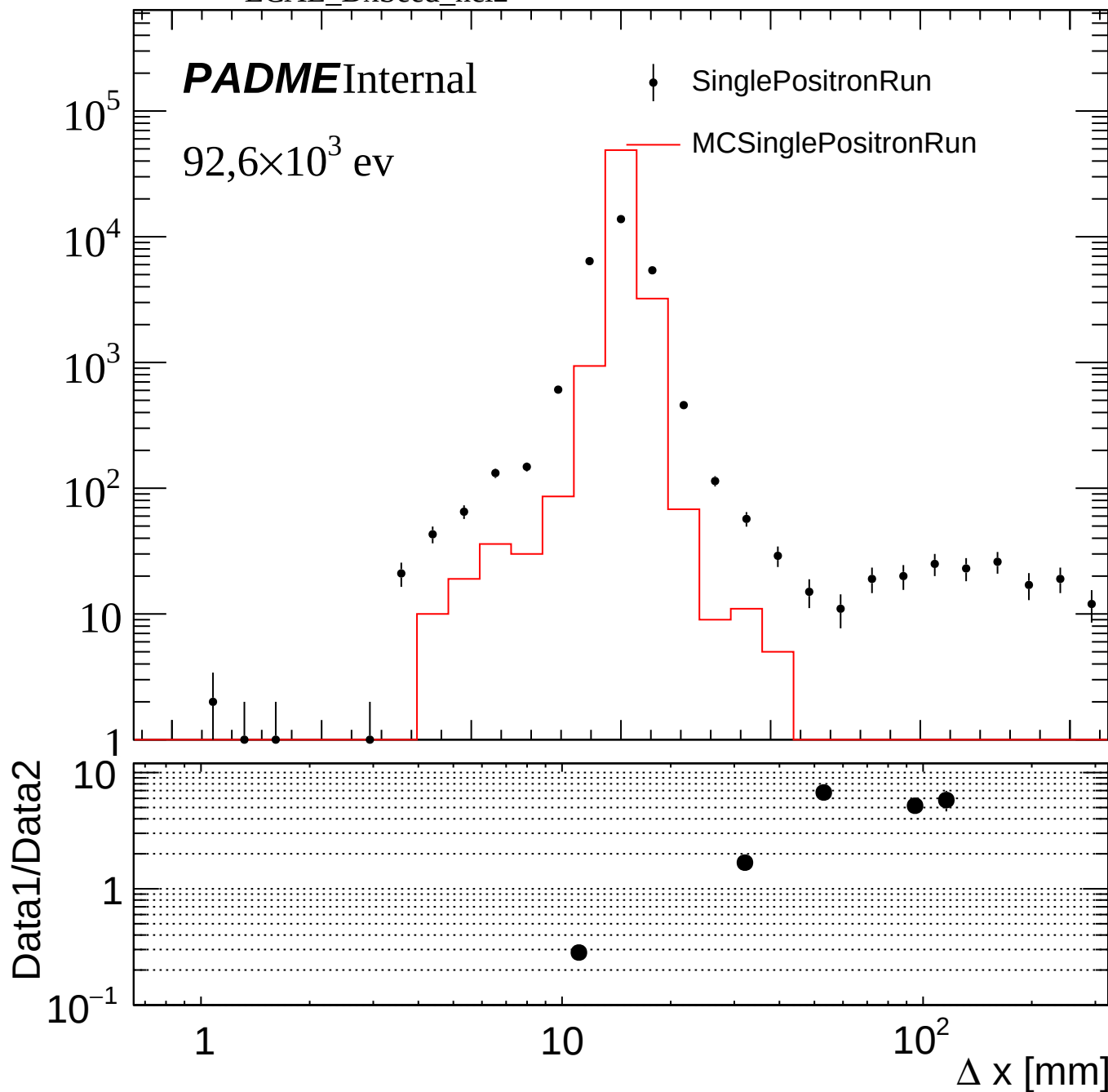
$92,6 \times 10^3$ ev

SinglePositronRun

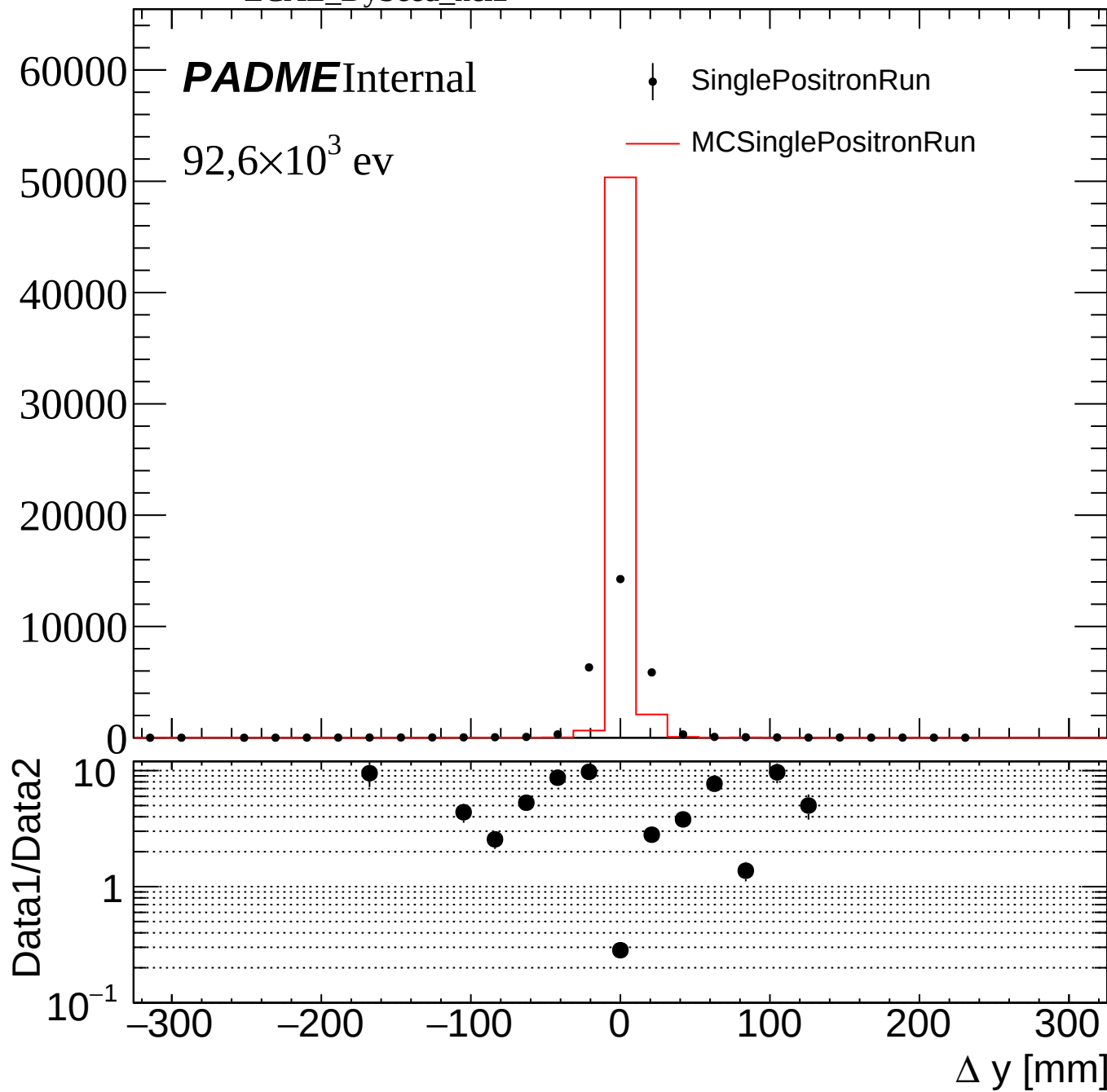
MCSinglePositronRun

Data1/Data2

Δx [mm]



ECAL_DySeed_ncl2



ECAL_DySeed_ncl2

PADMEInternal

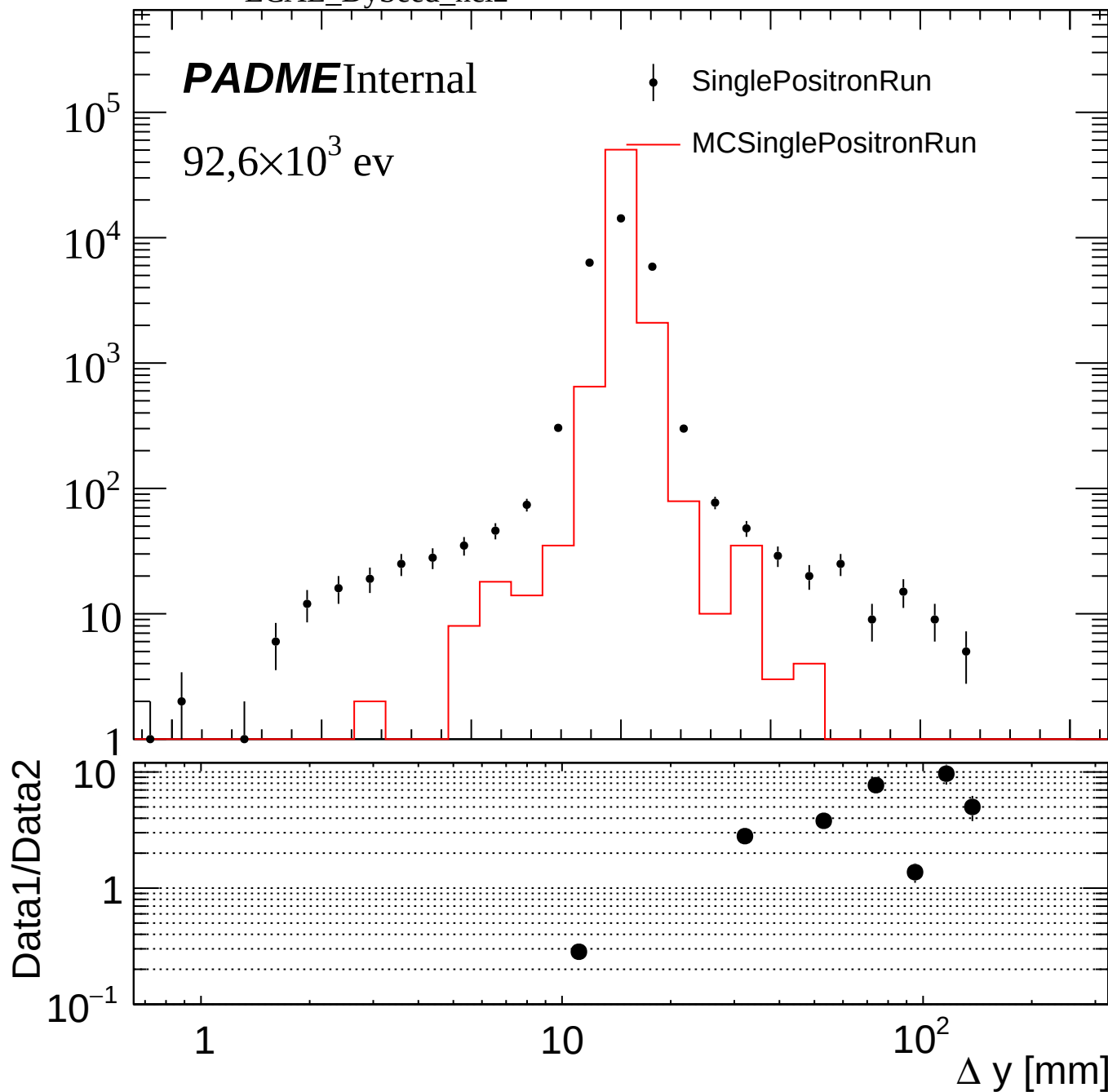
$92,6 \times 10^3$ ev

SinglePositronRun

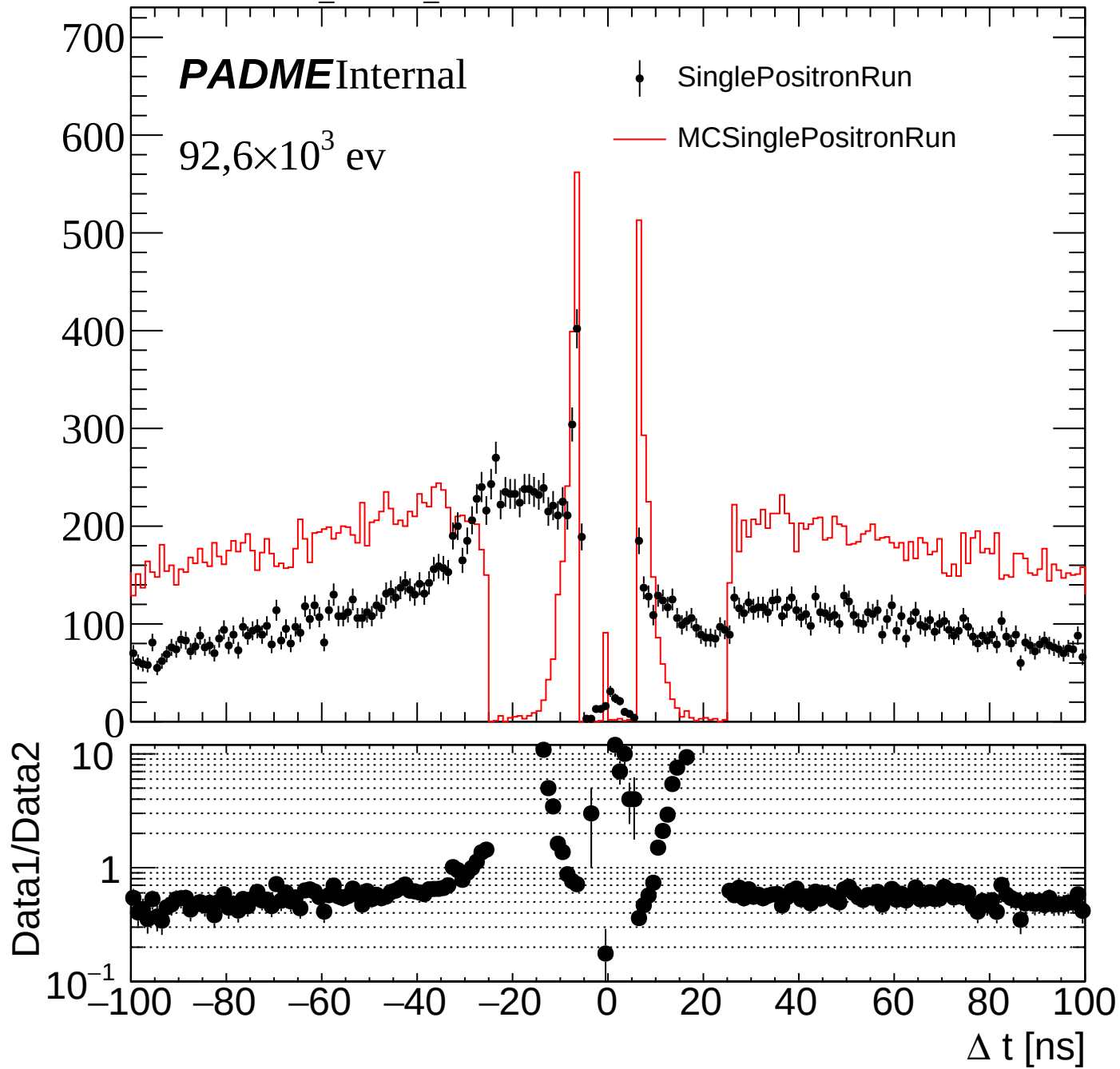
MCSinglePositronRun

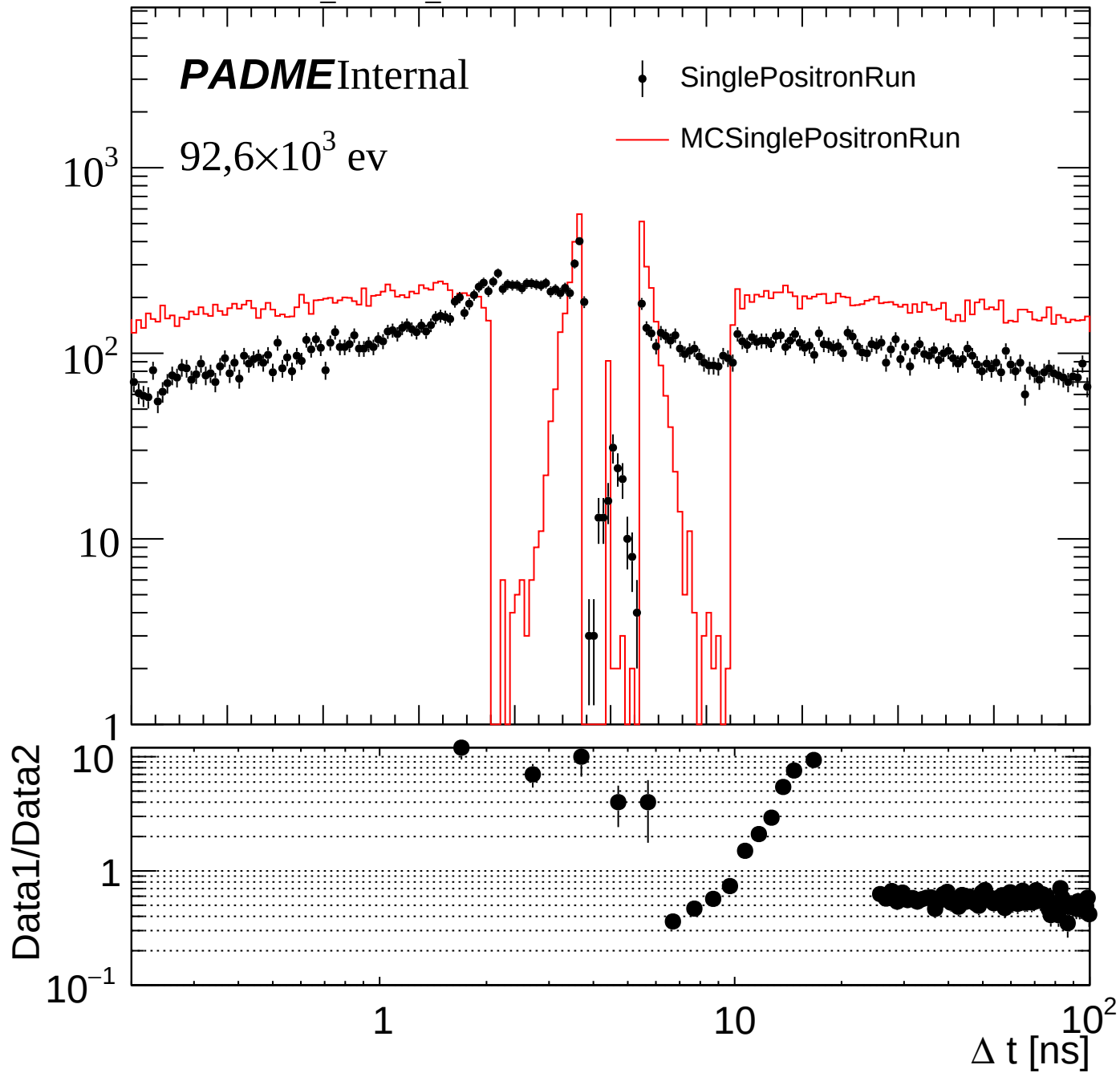
Data1/Data2

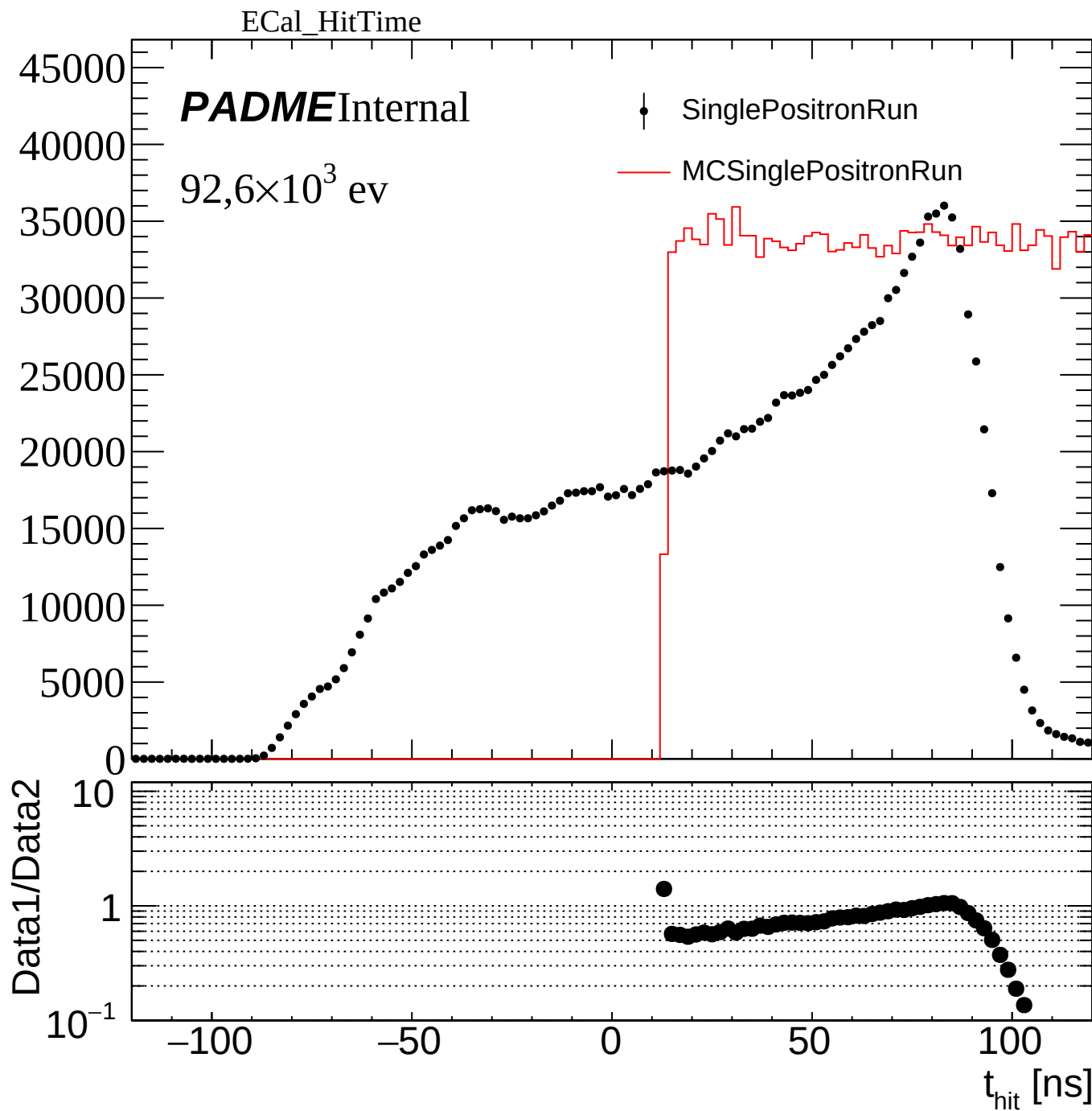
Δy [mm]

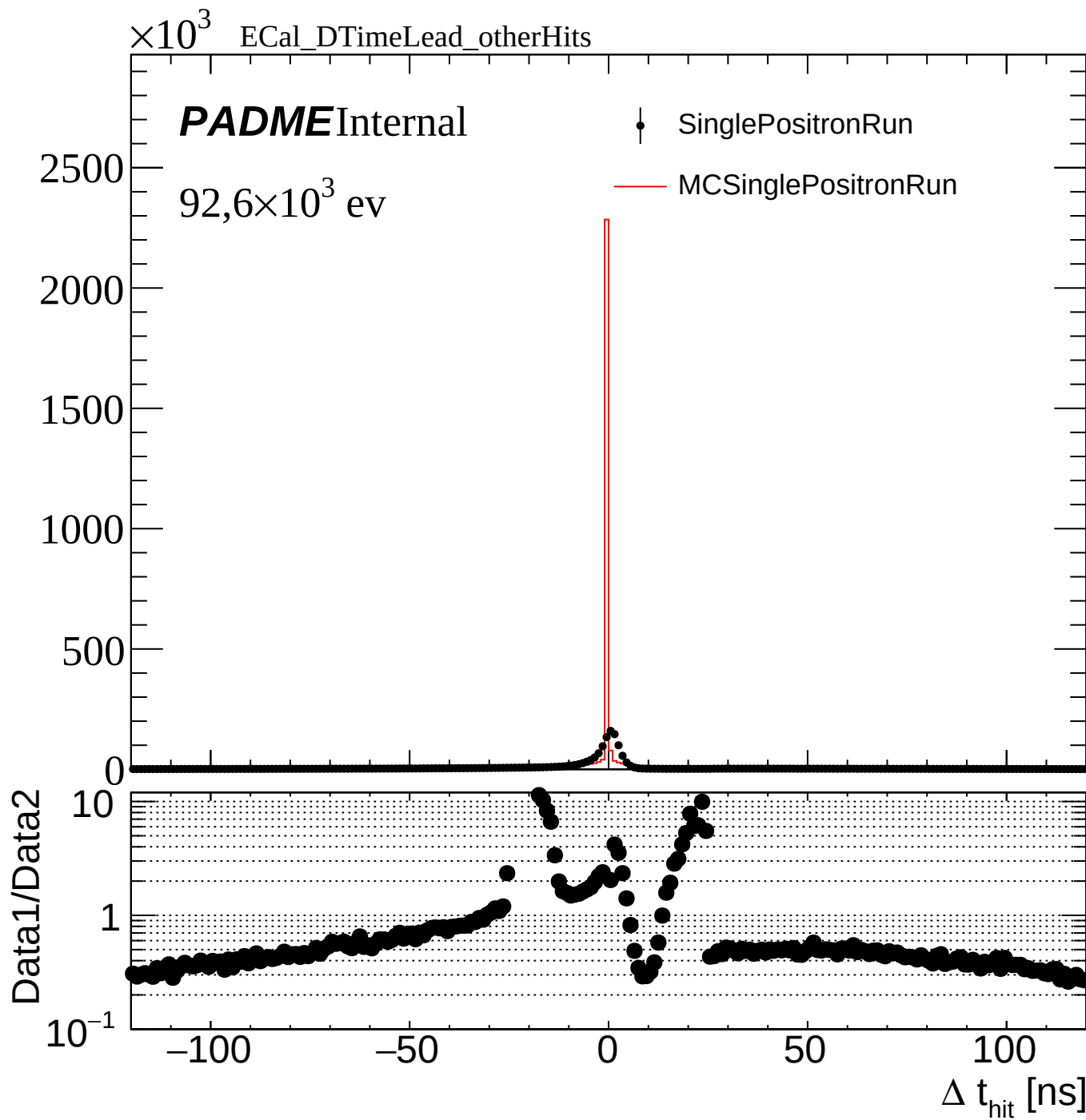


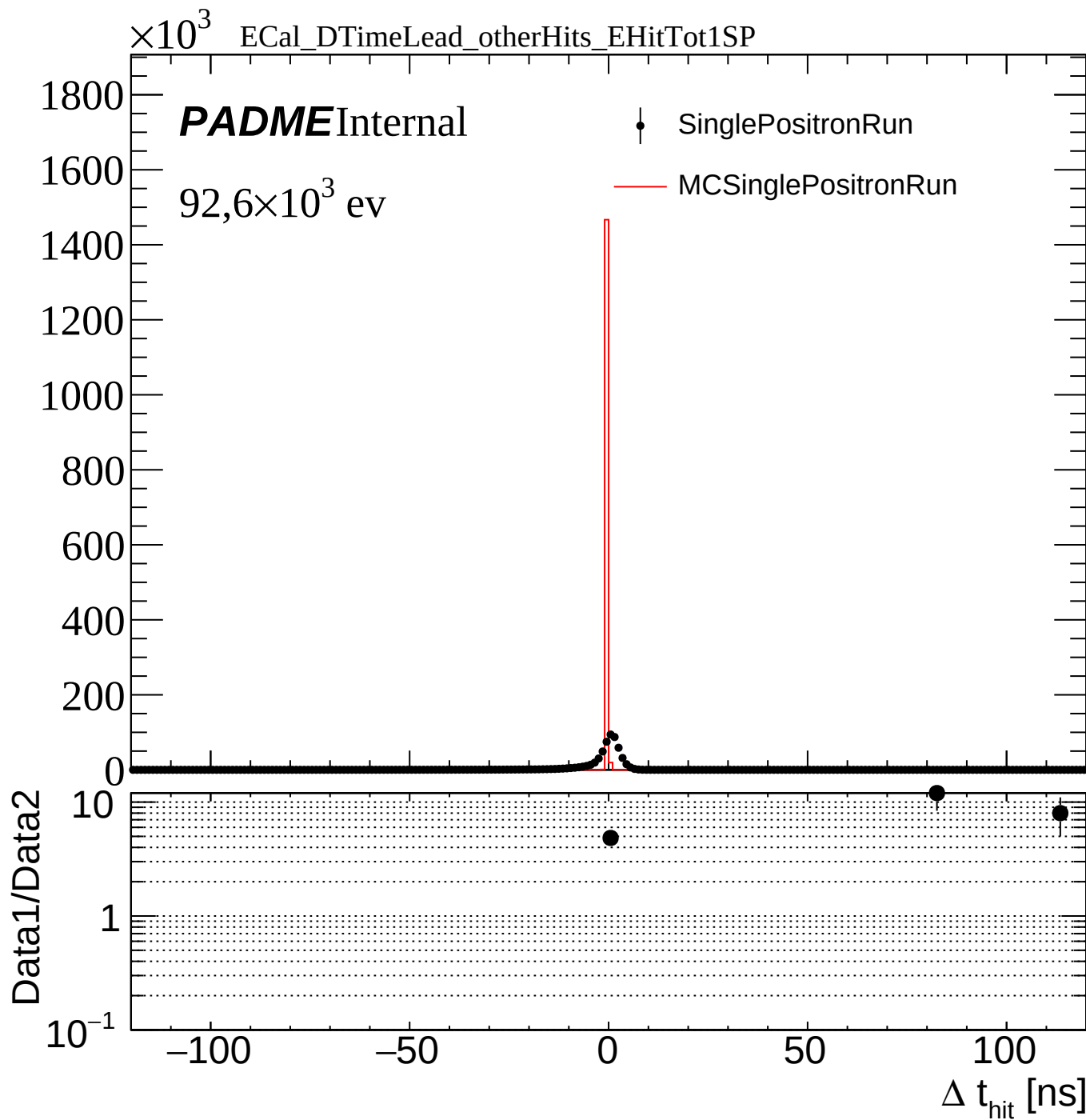
ECAL_DtSeed_ncl2

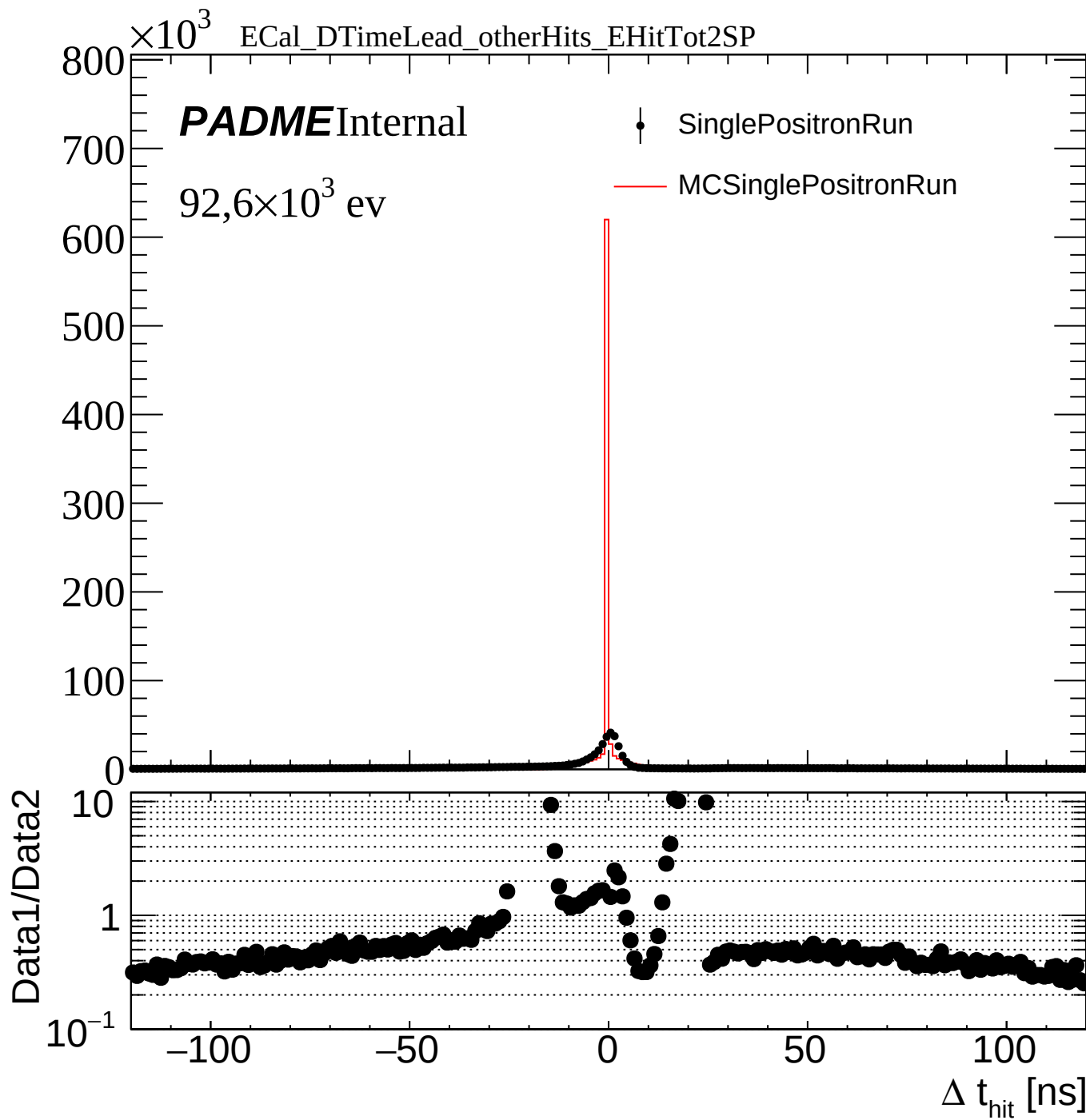


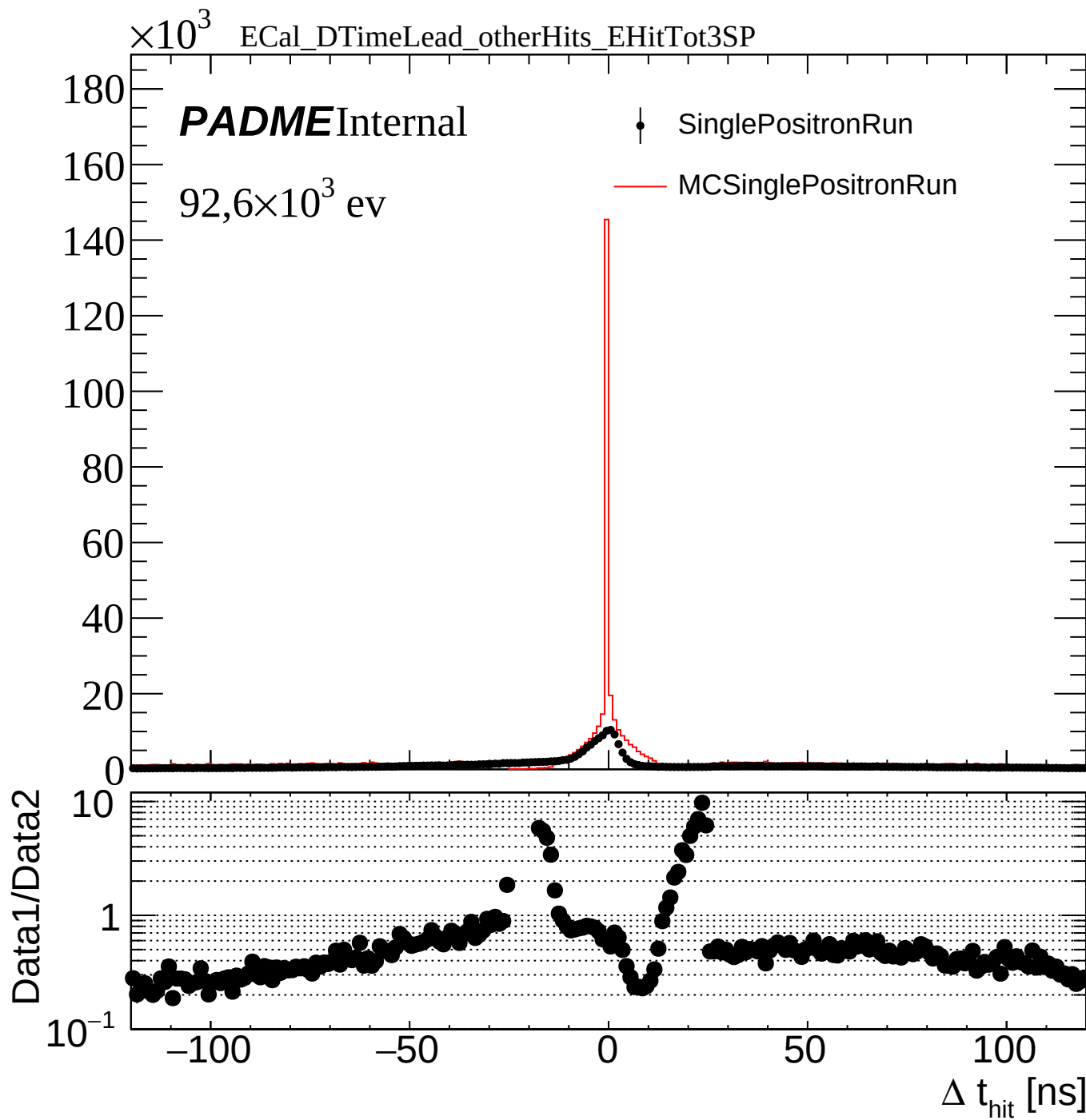


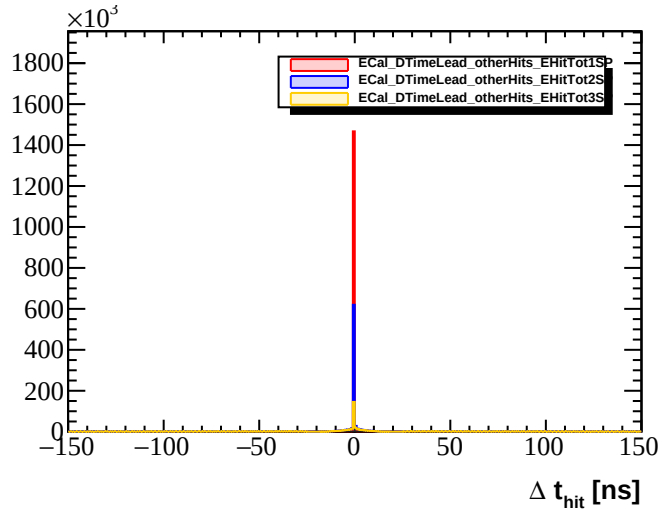
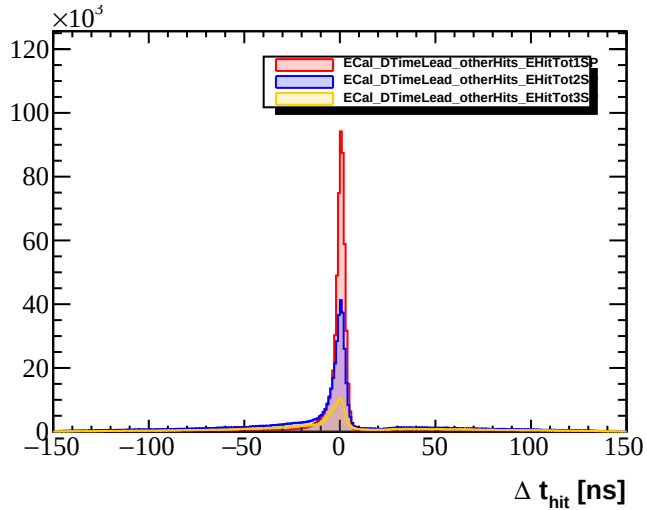












ECal_DTimeLead_otherHitsEThr200_EHitTot1SP

PADMEInternal

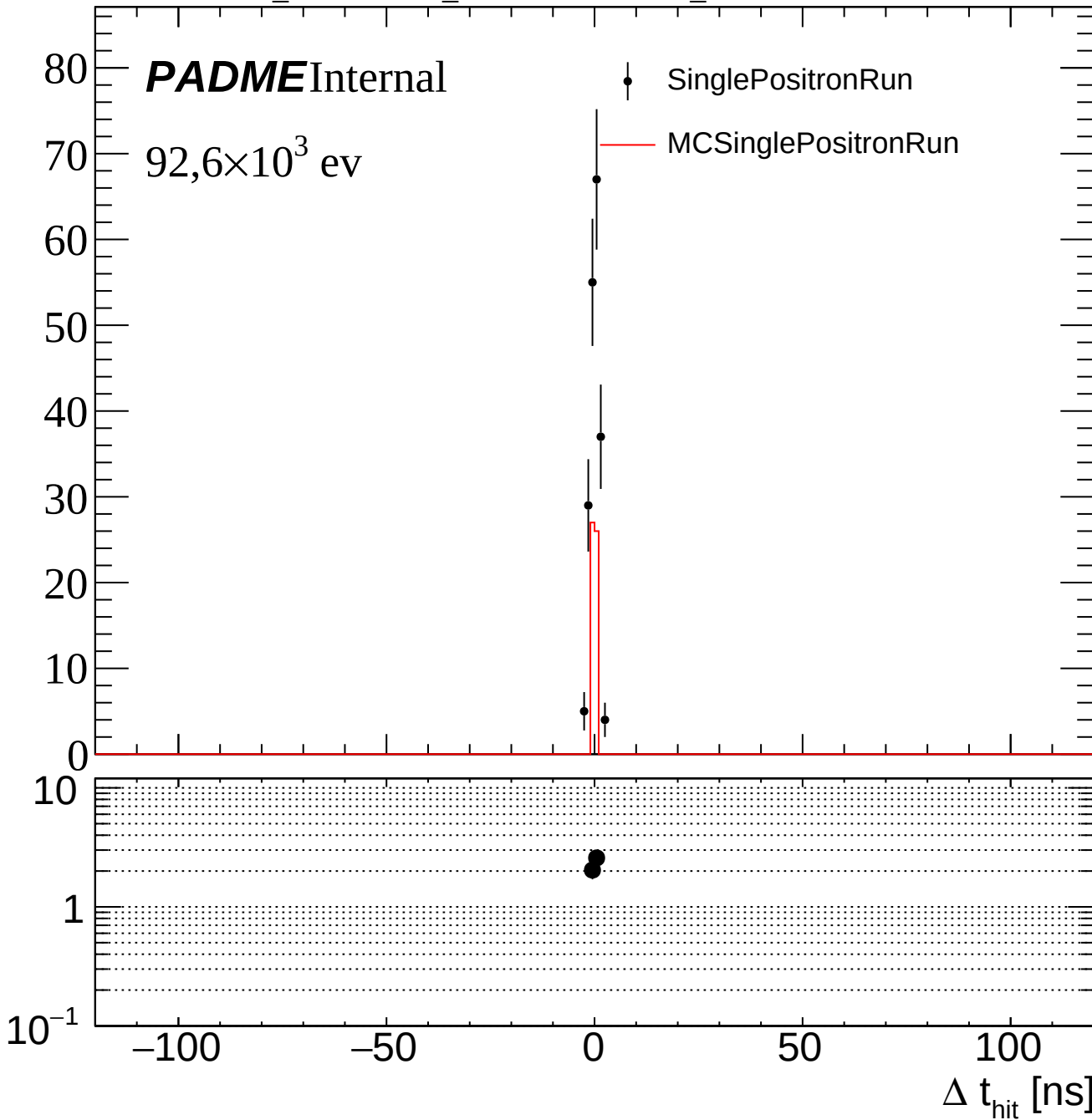
$92,6 \times 10^3$ ev

SinglePositronRun

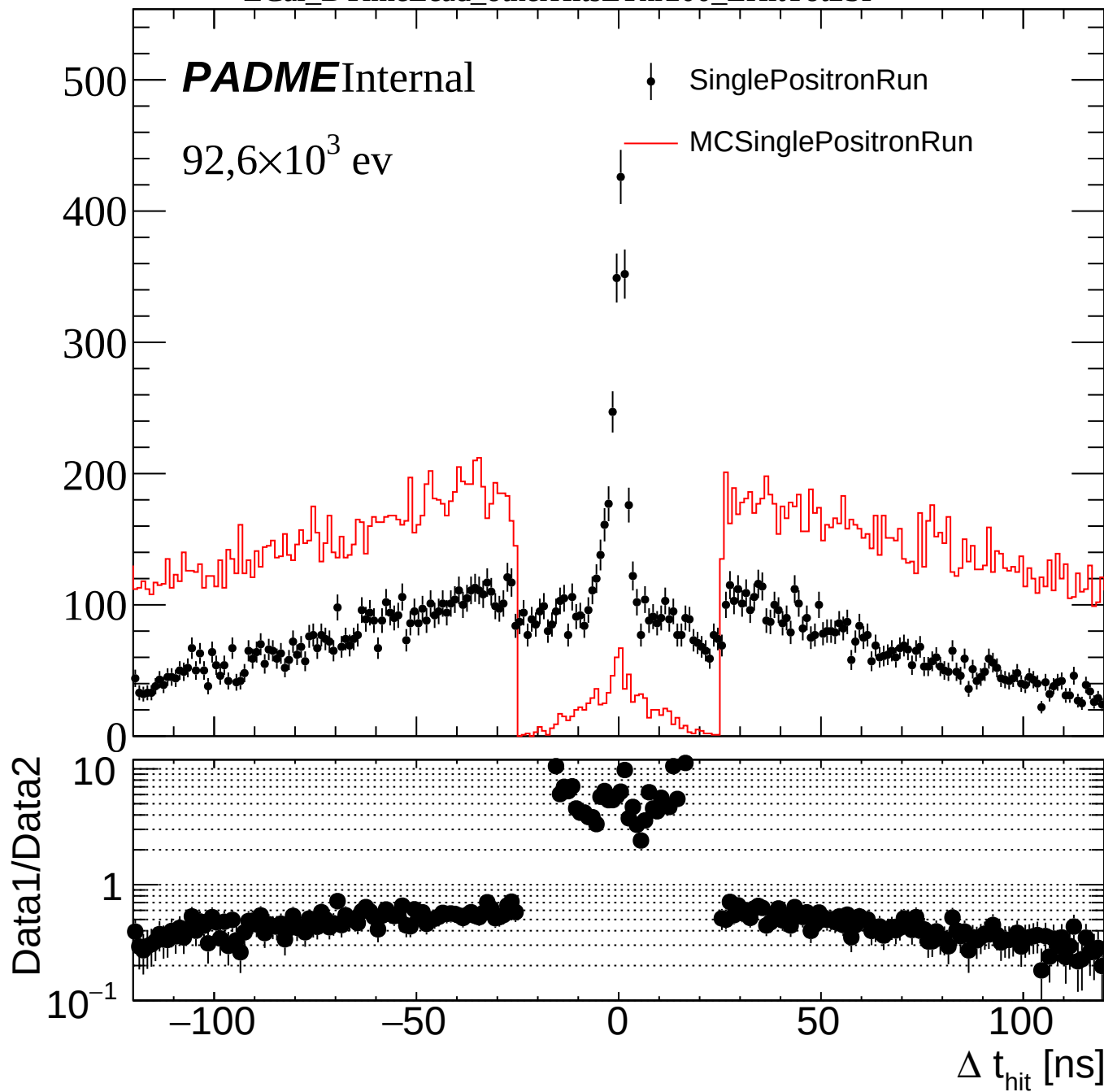
MCSinglePositronRun

Data1/Data2

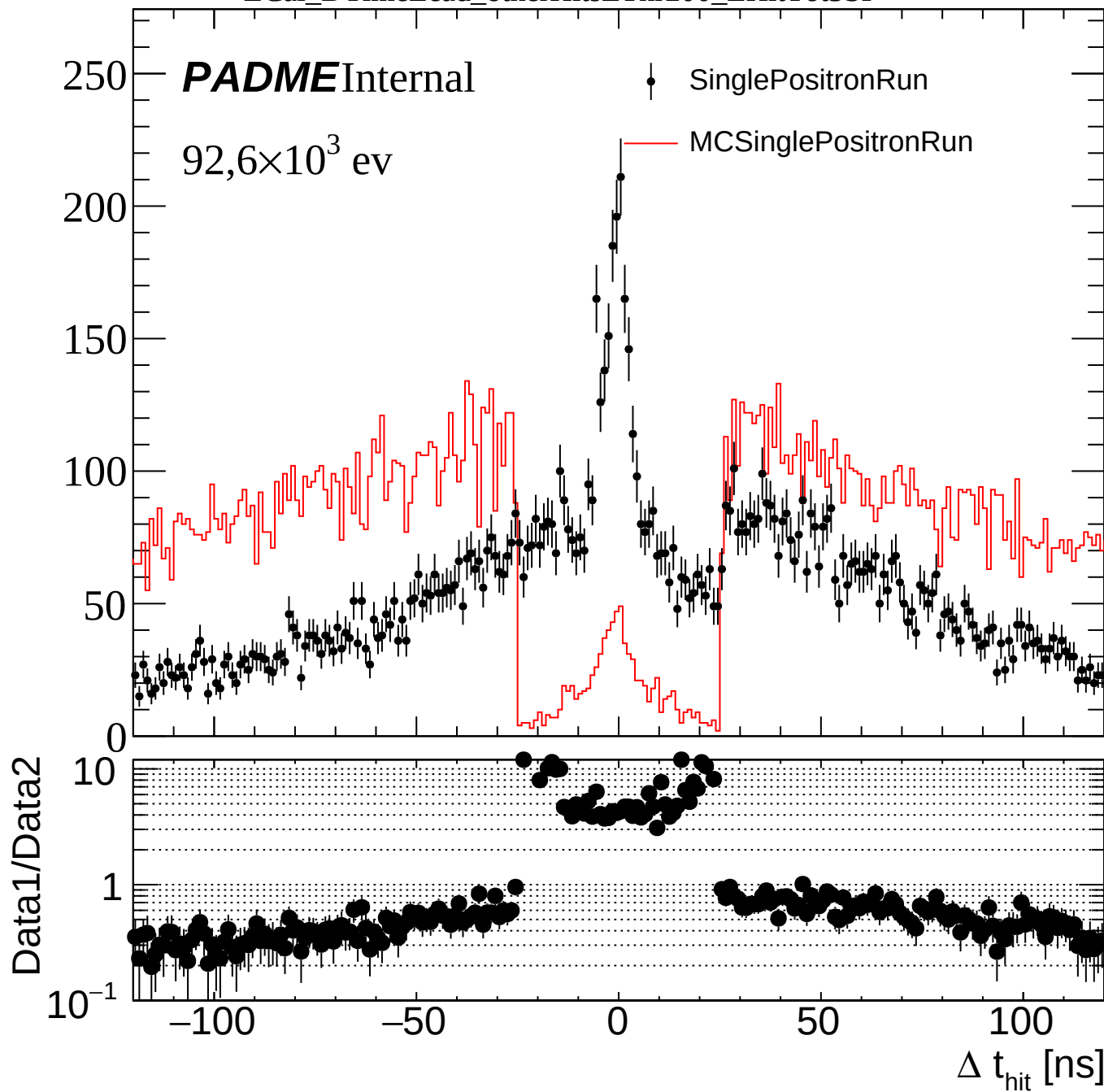
Δt_{hit} [ns]

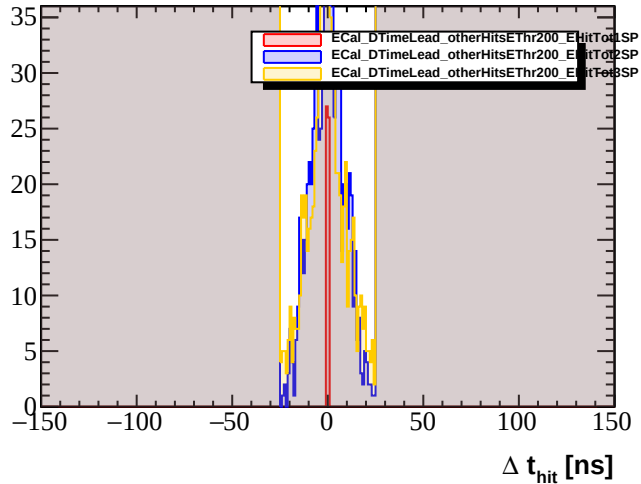
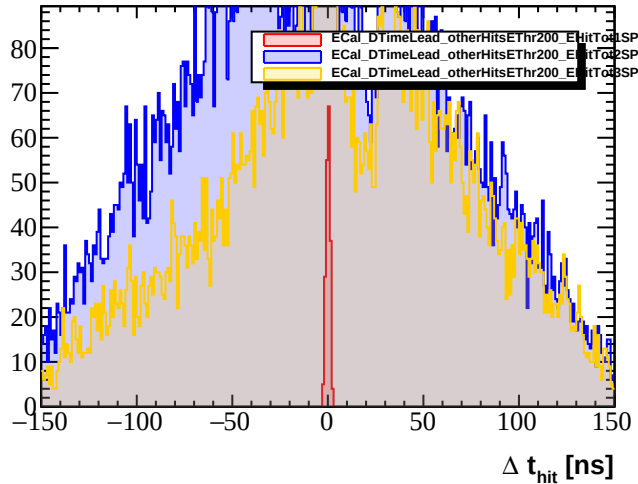


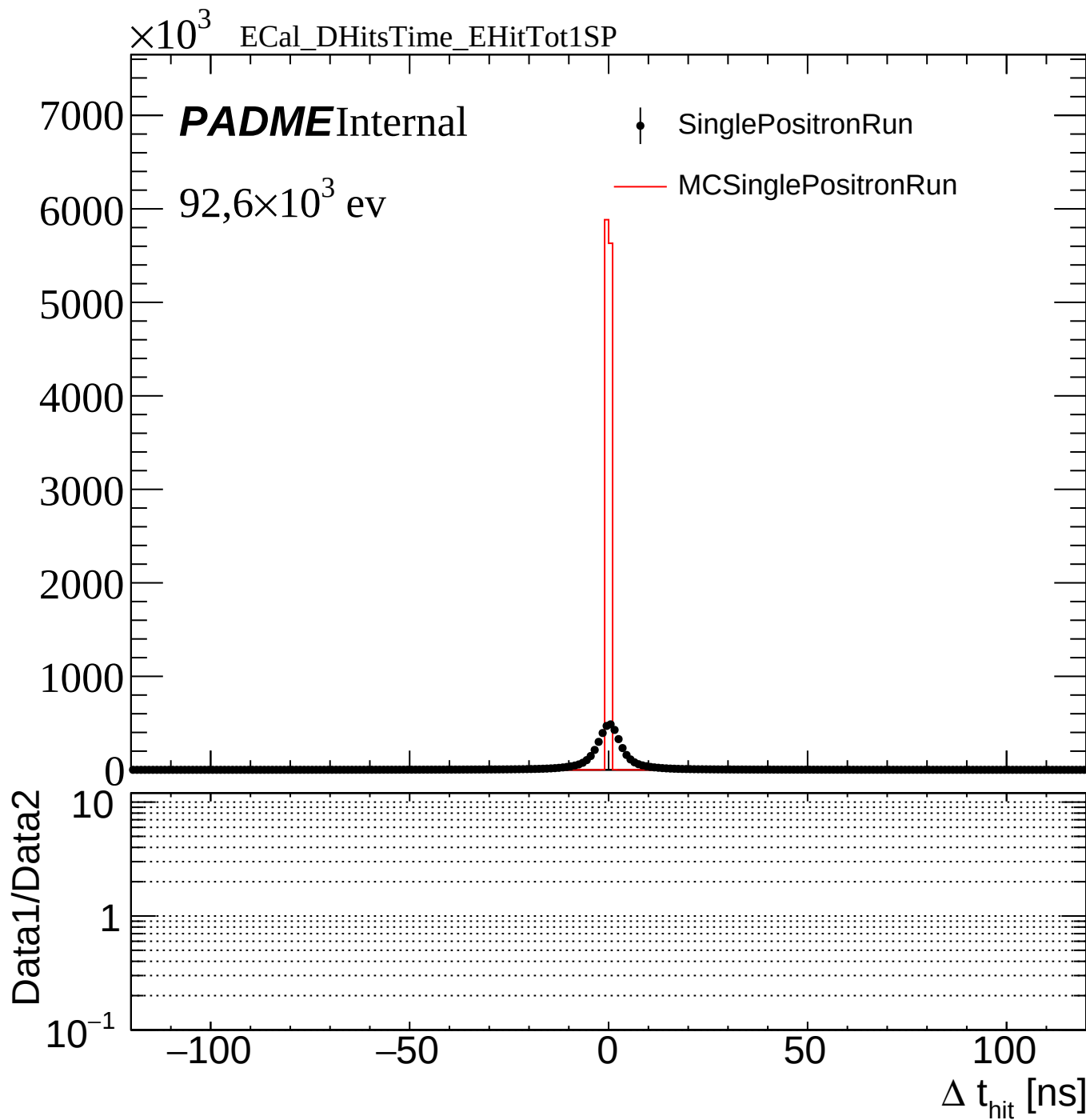
ECal_DTimeLead_otherHitsEThr200_EHitTot2SP

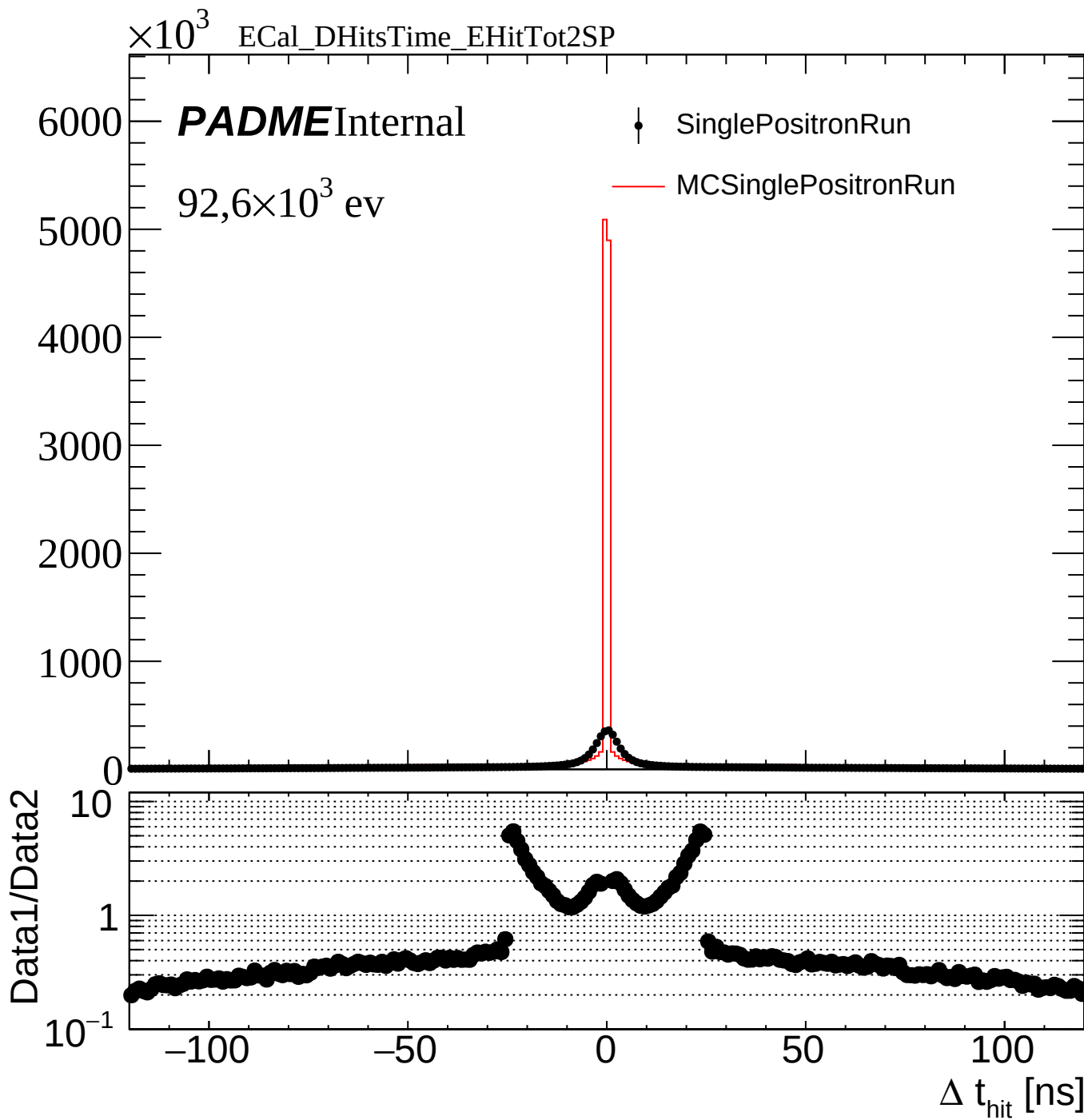


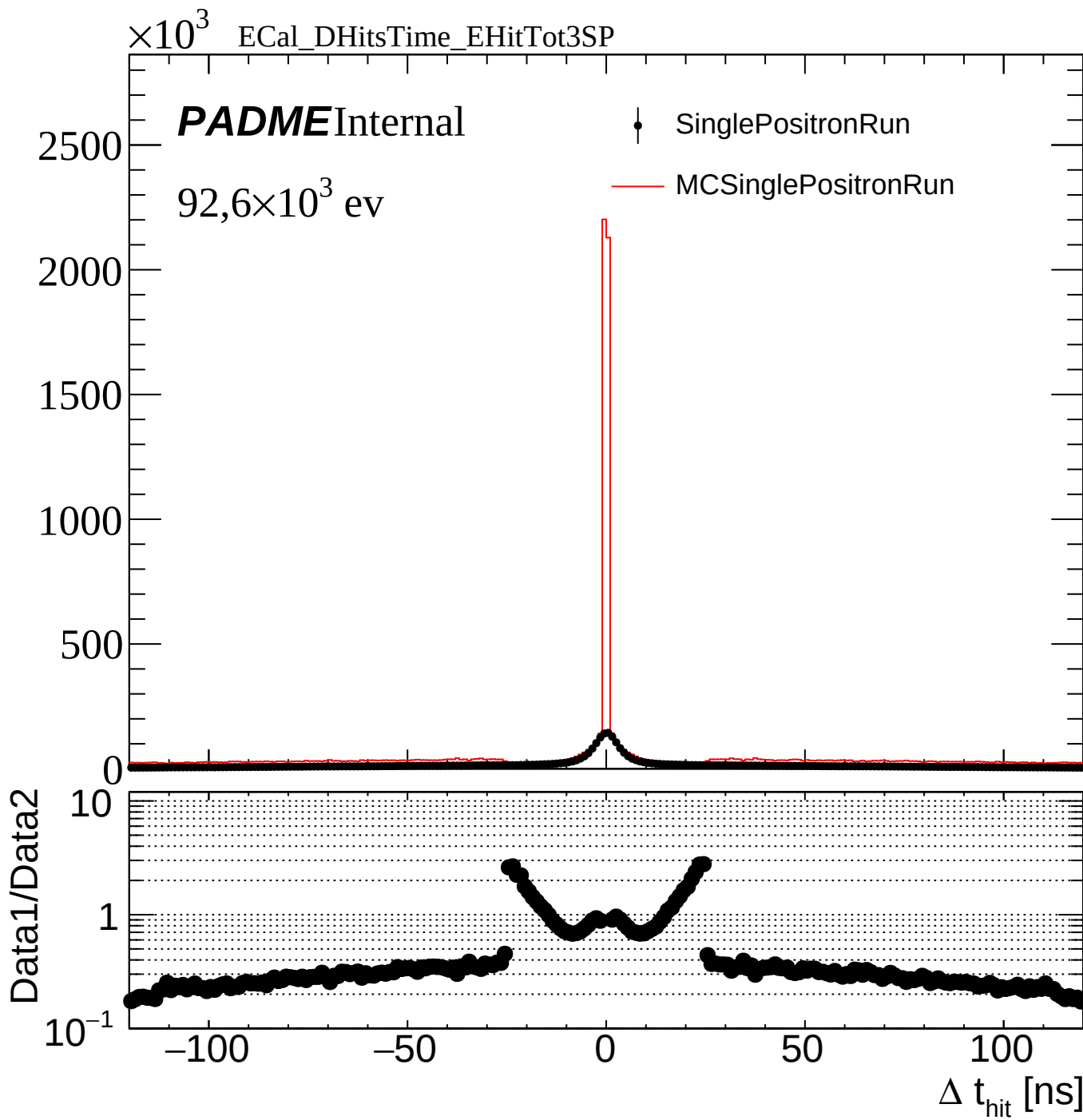
ECal_DTimeLead_otherHitsEThr200_EHitTot3SP

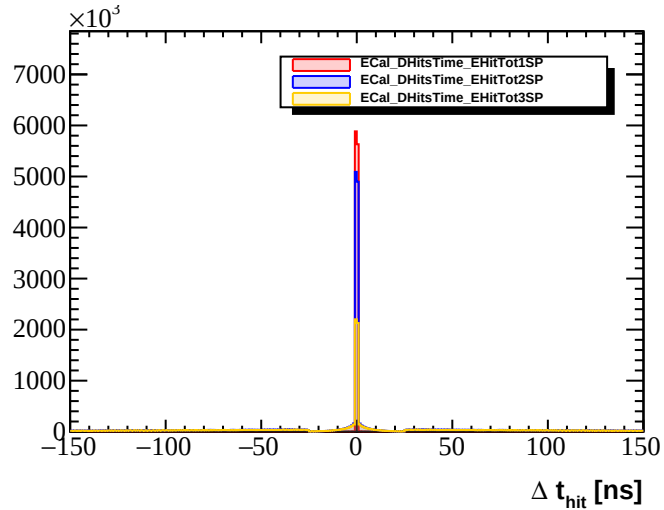
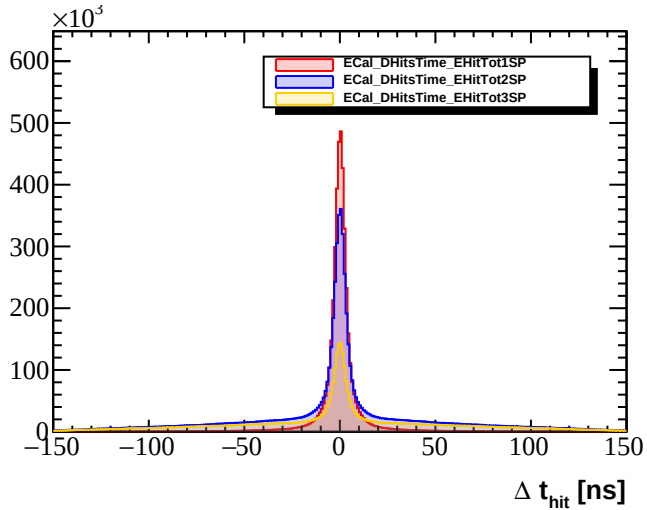


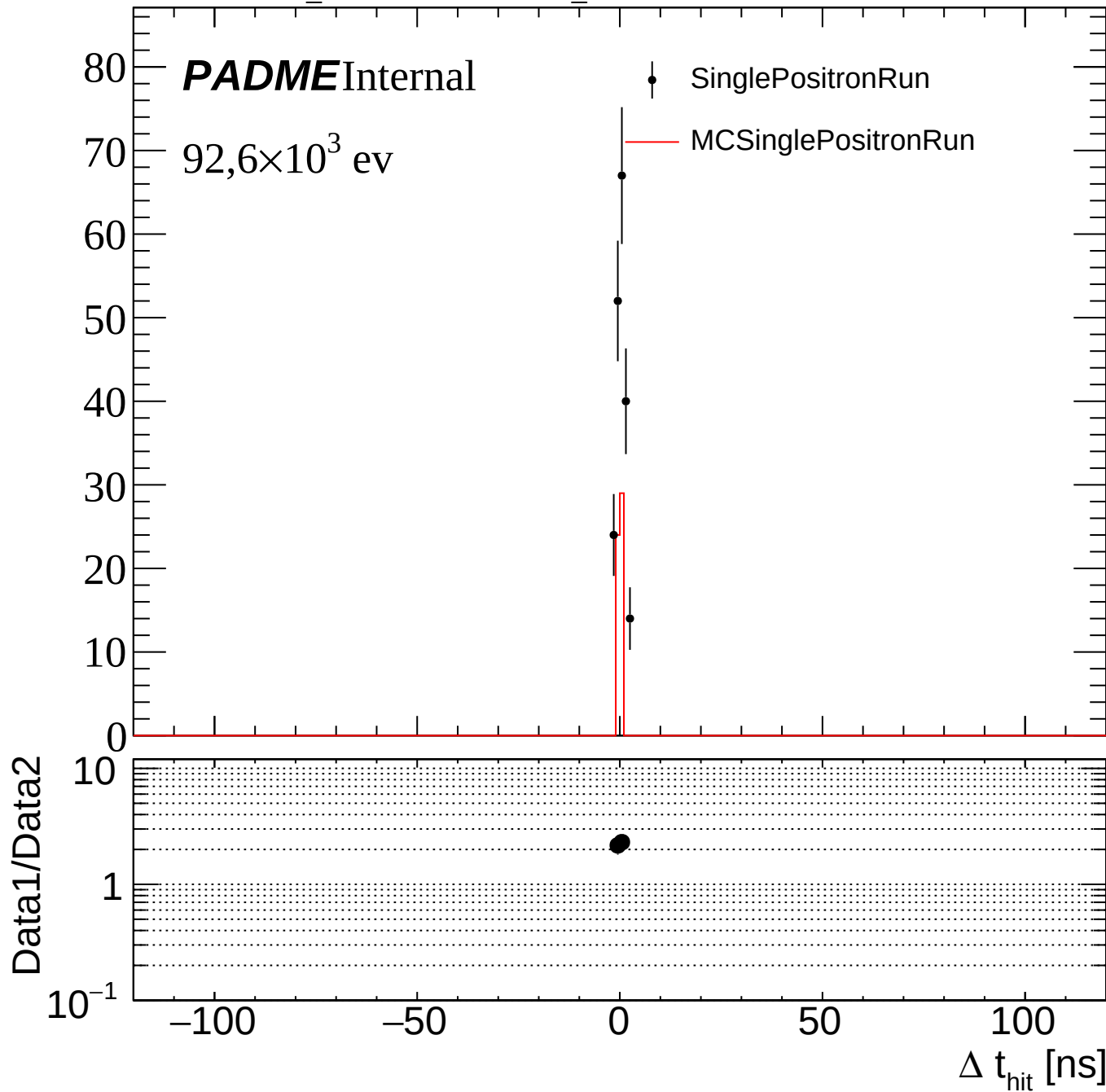


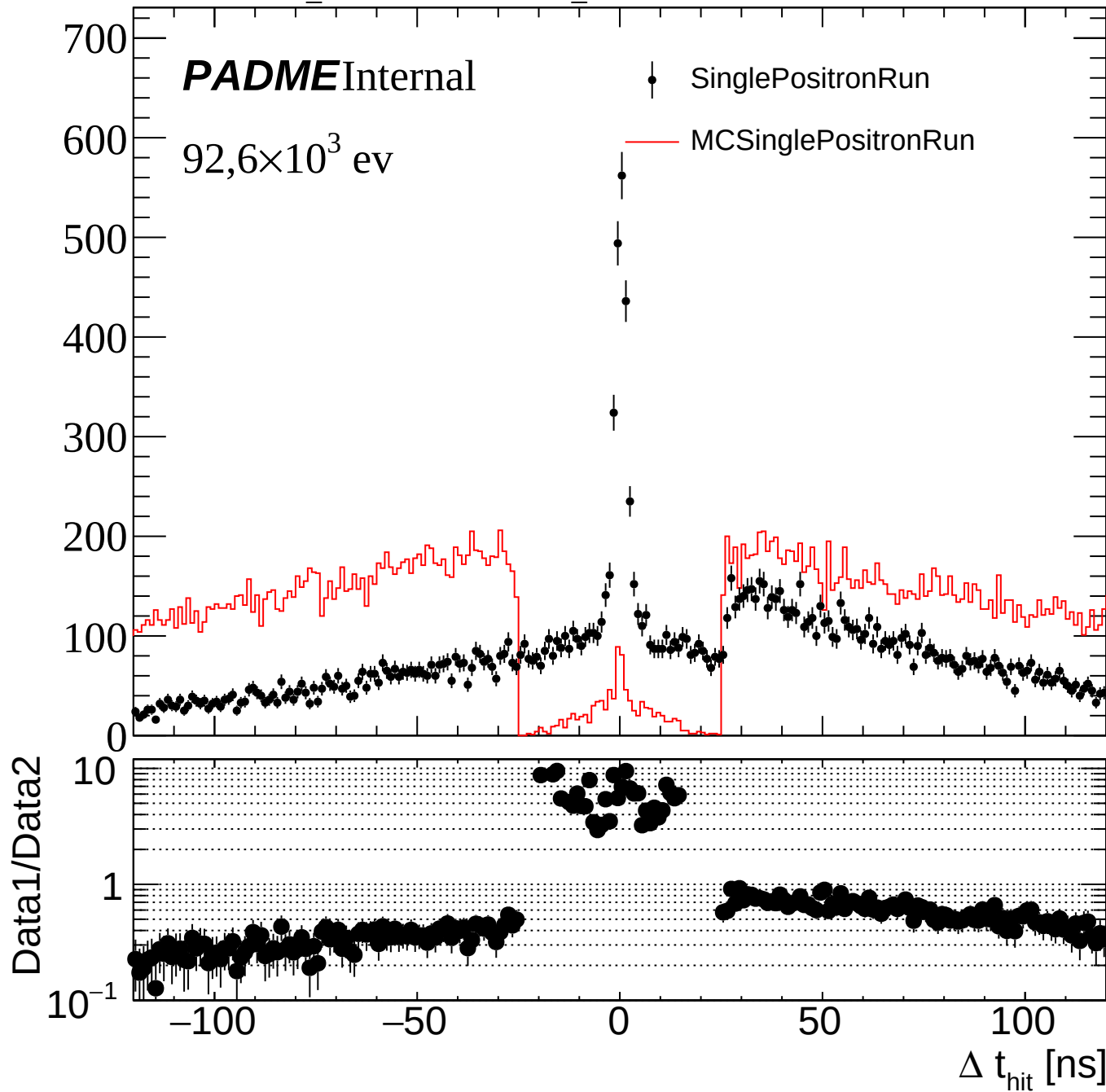




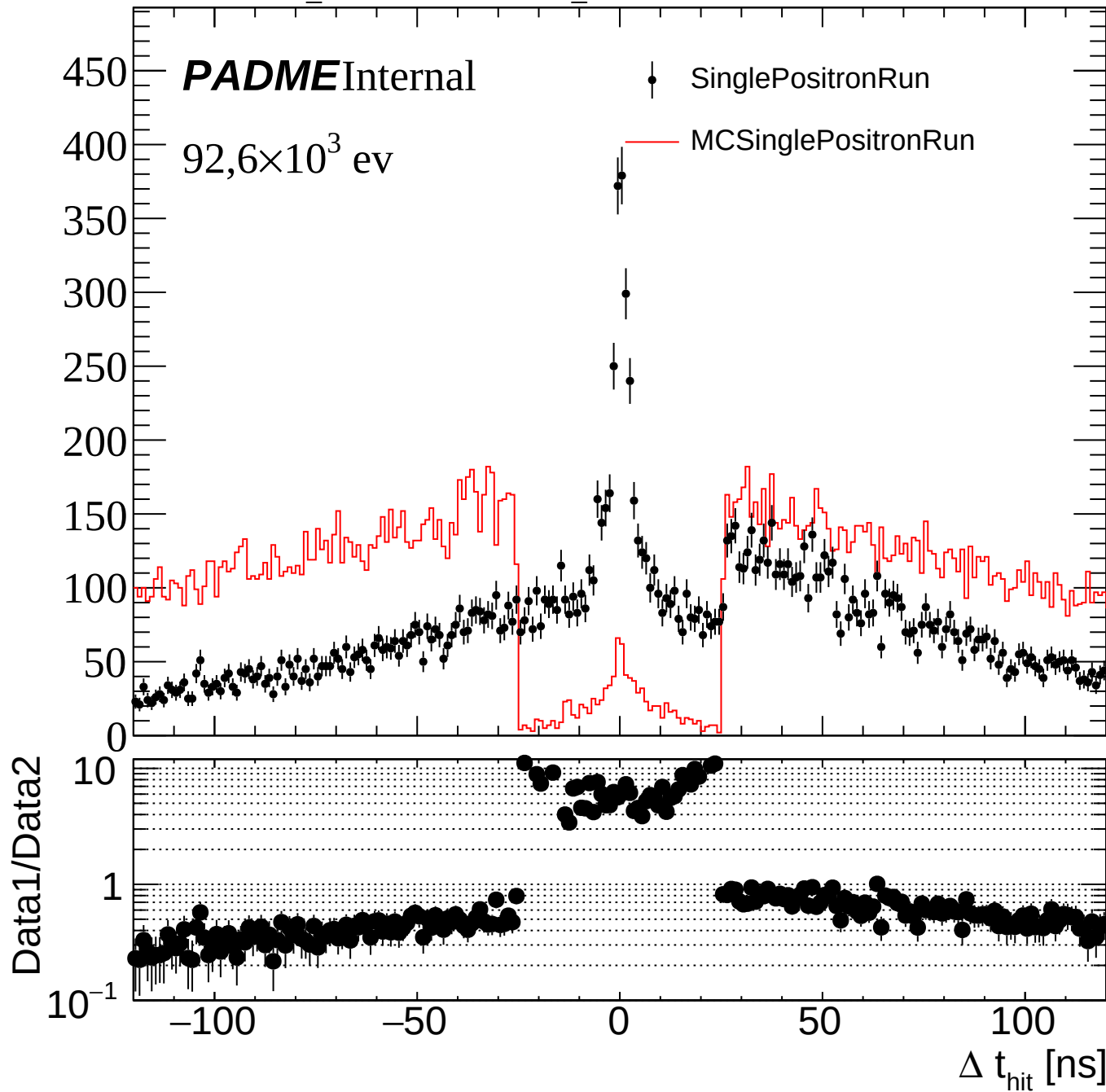


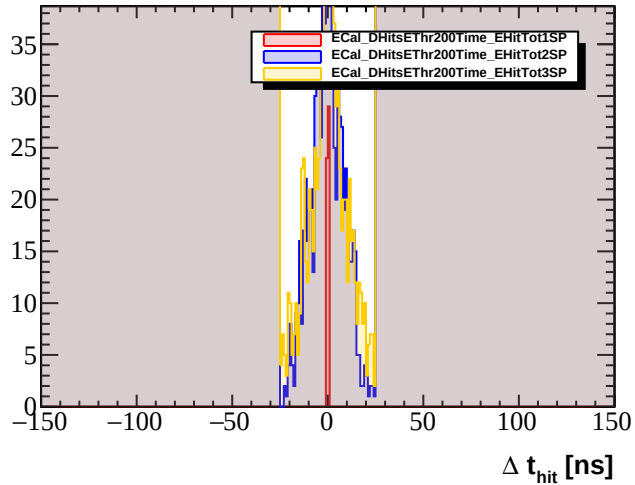
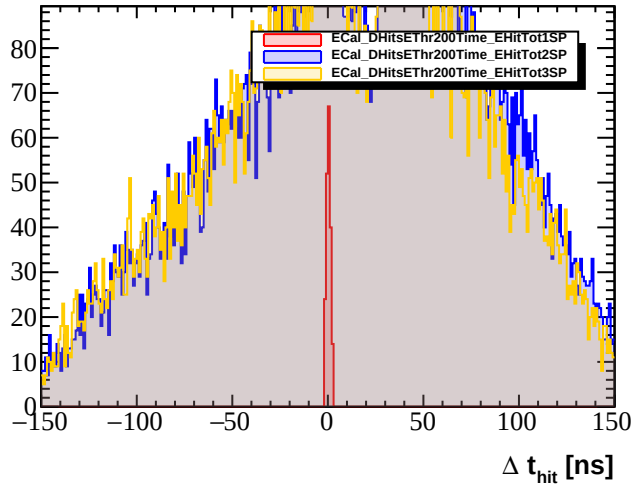


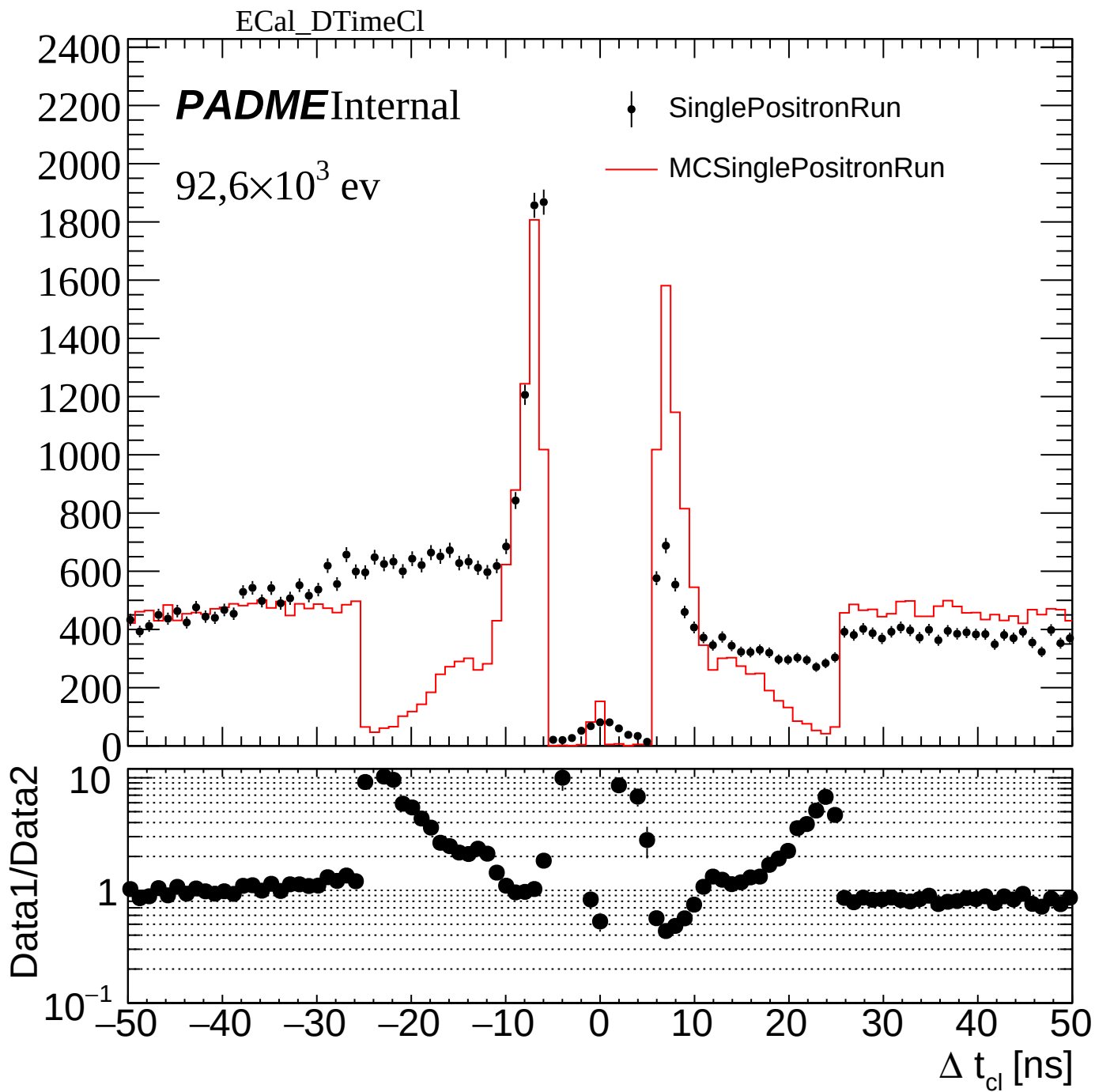




ECal_DHitsEThr200Time_EHitTot3SP







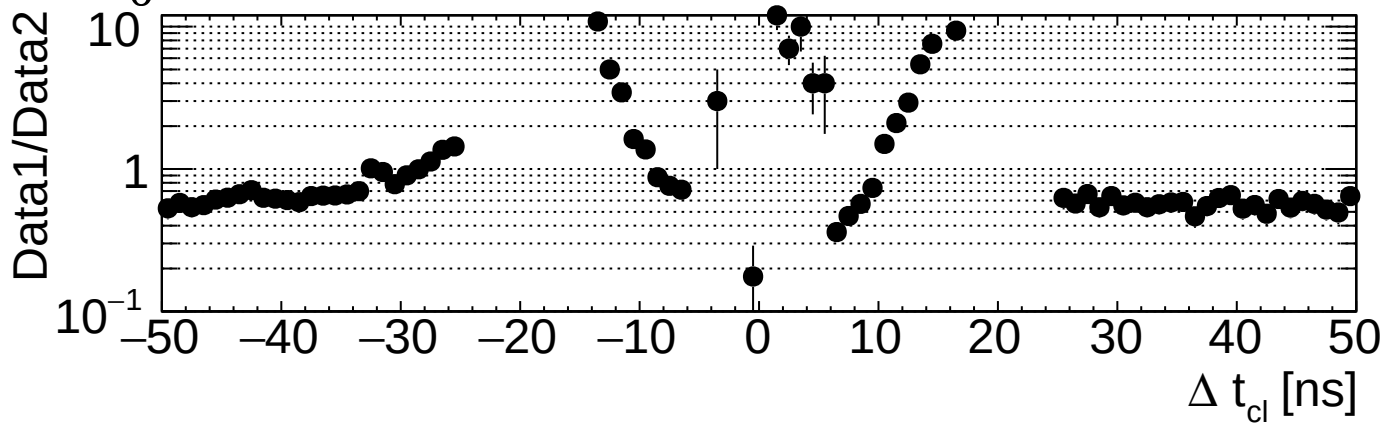
ECal_nCl2_DTime

PADMEInternal

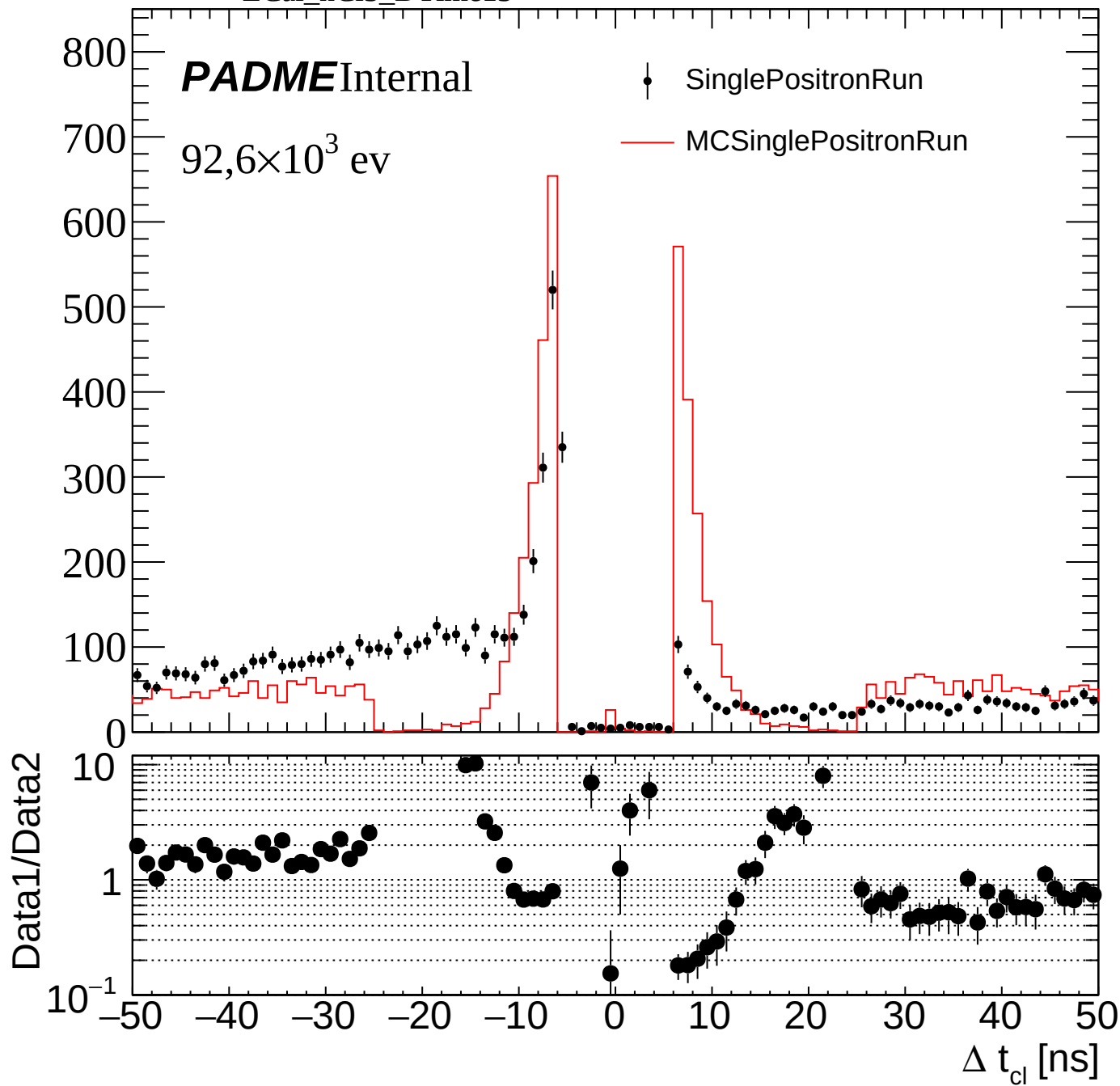
$92,6 \times 10^3$ ev

SinglePositronRun

MCSinglePositronRun



ECal_nCl3_DTime13



ECal_nCl3_DTime23

PADMEInternal

$92,6 \times 10^3$ ev

SinglePositronRun

MCSinglePositronRun

Data1/Data2

Δt_{cl} [ns]

