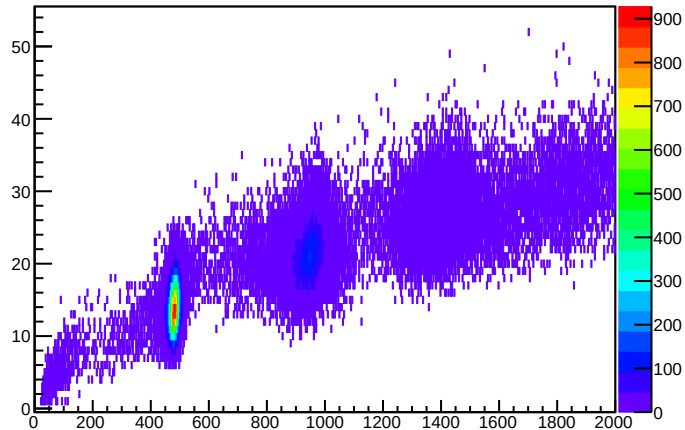
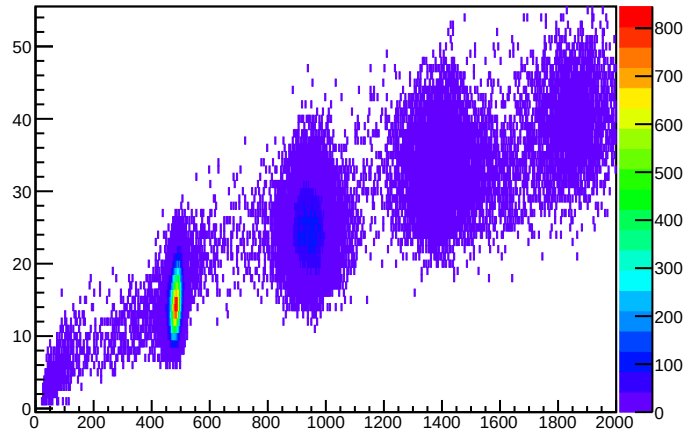


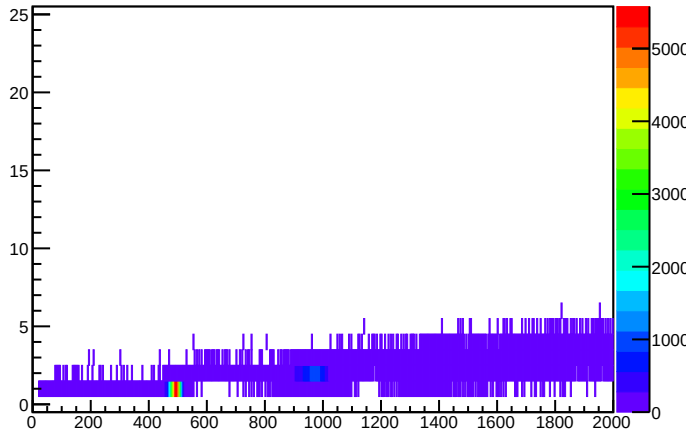
ECal_NHitsVSEHitTot



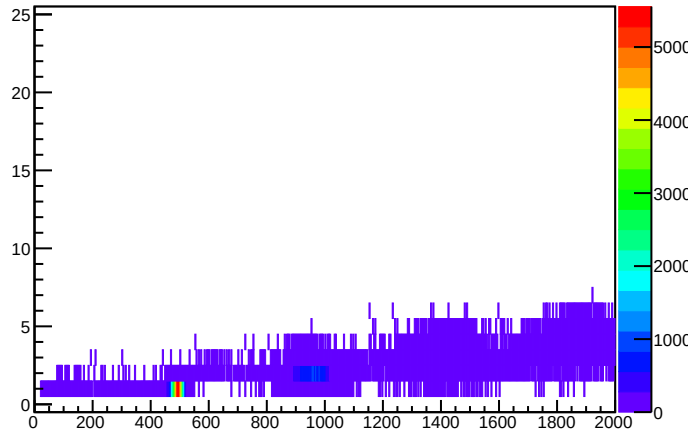
ECal_NHitsVSEHitTot



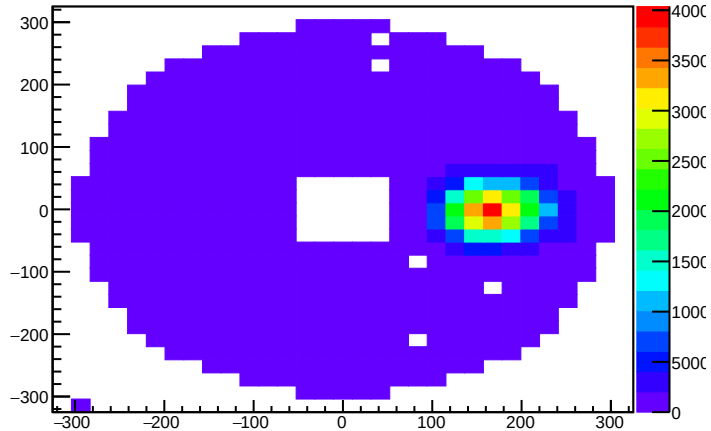
ECal_NHitsVSECITot



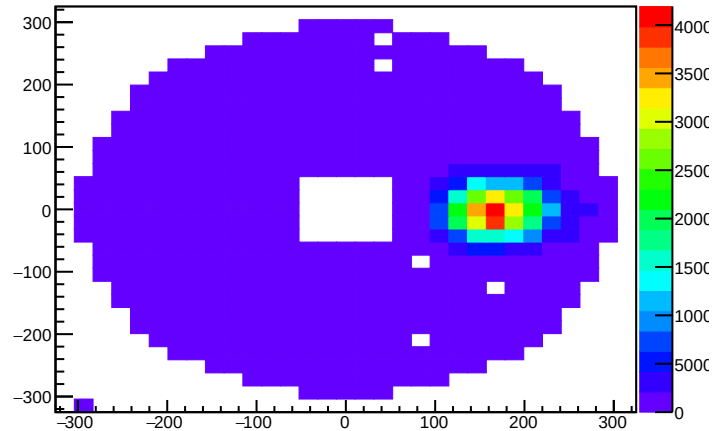
ECal_NHitsVSECITot



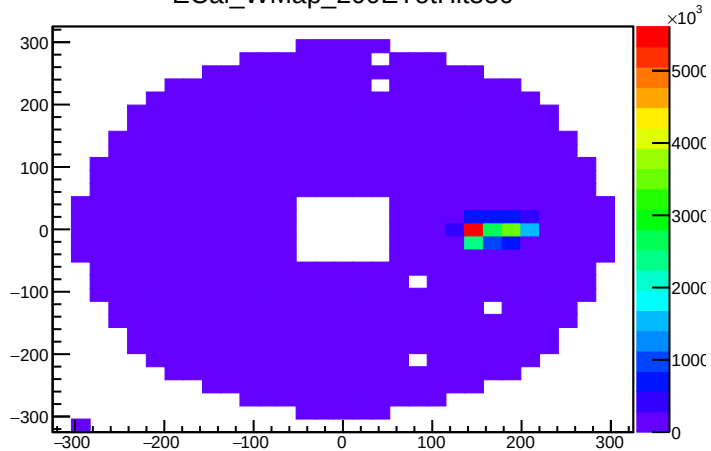
ECal_Map_200ETotHit550



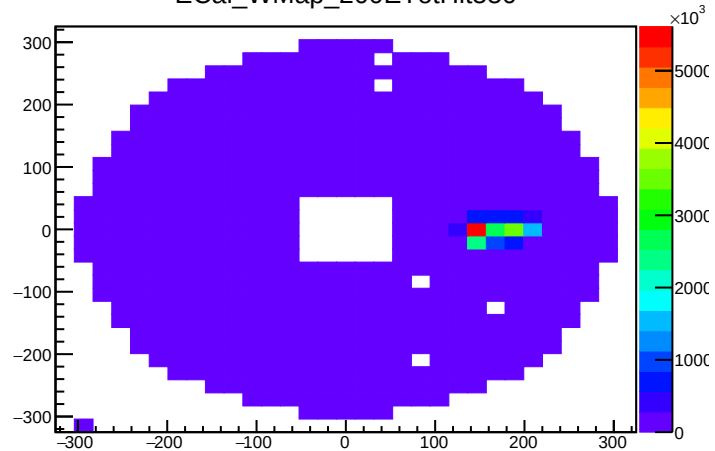
ECal_Map_200ETotHit550



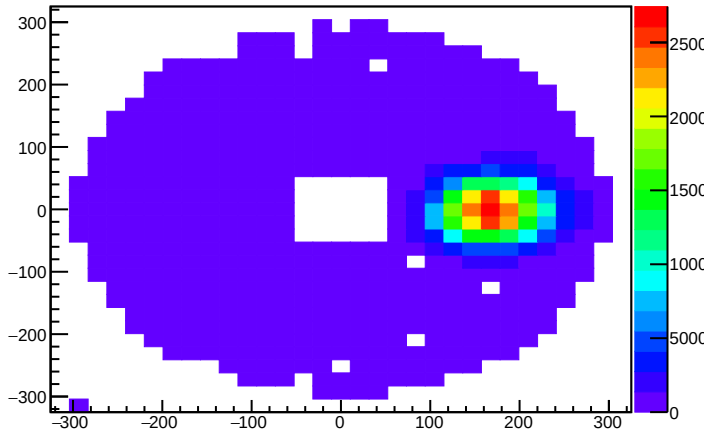
ECal_WMap_200ETotHit550



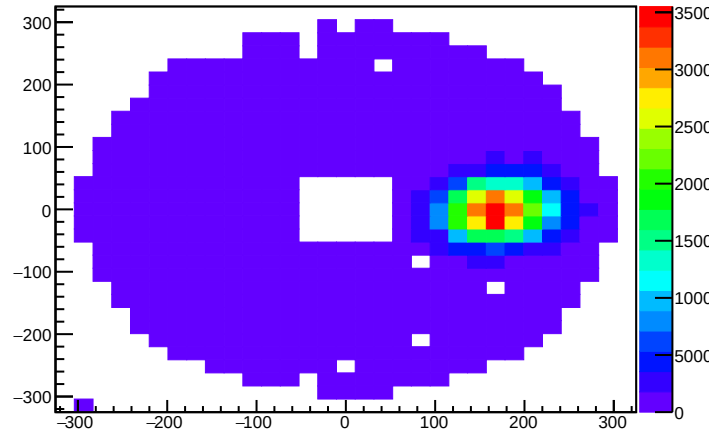
ECal_WMap_200ETotHit550



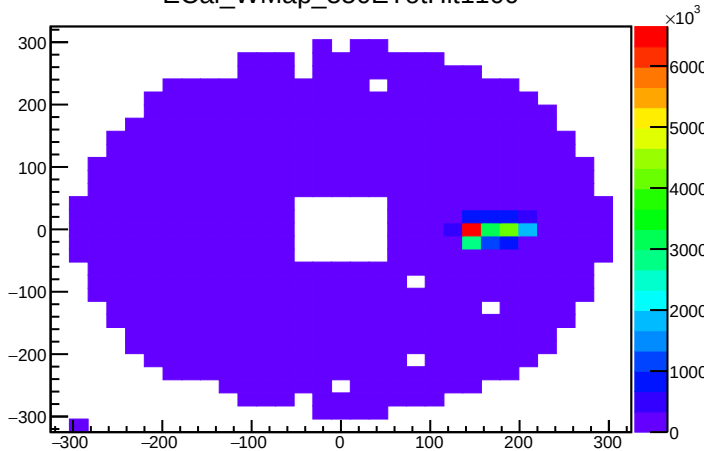
ECal_Map_550ETotHit1100



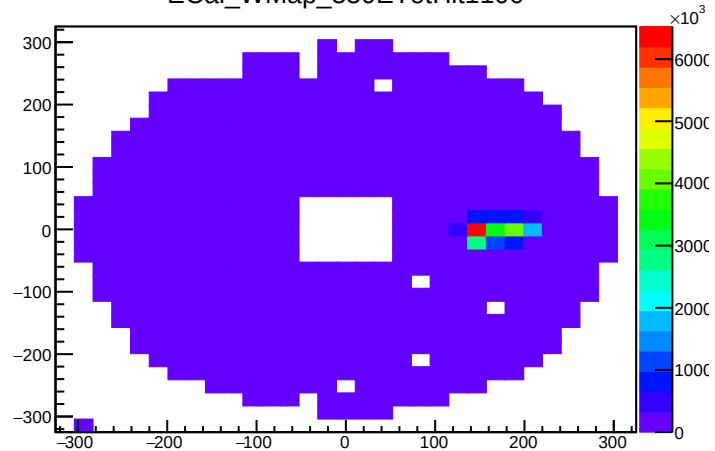
ECal_Map_550ETotHit1100



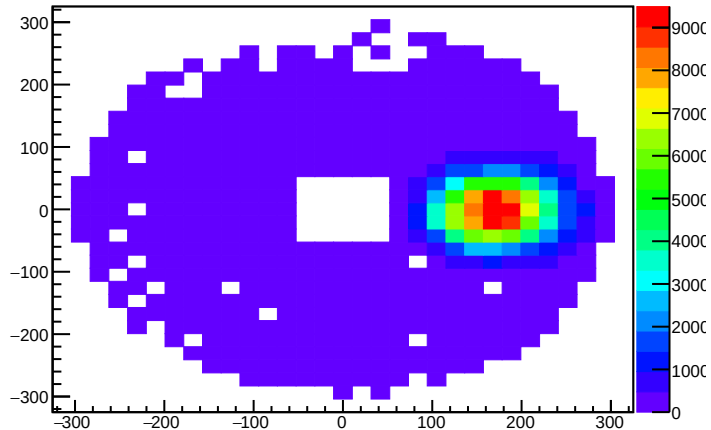
ECal_WMap_550ETotHit1100



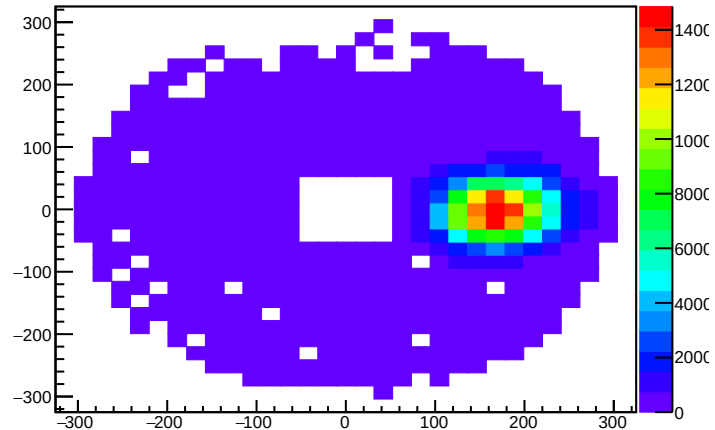
ECal_WMap_550ETotHit1100



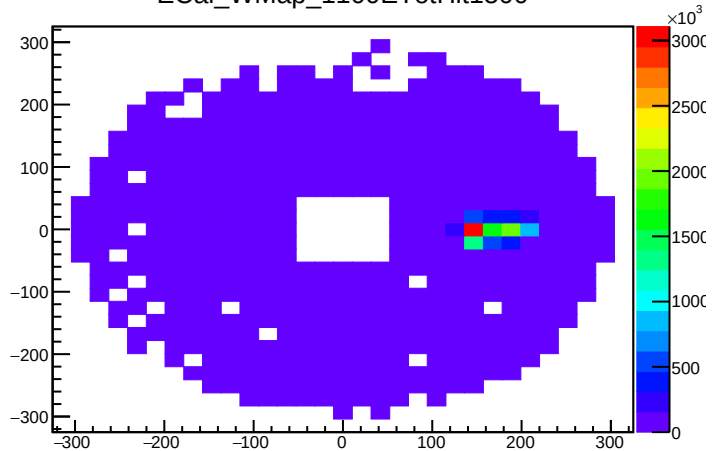
ECal_Map_1100ETotHit1500



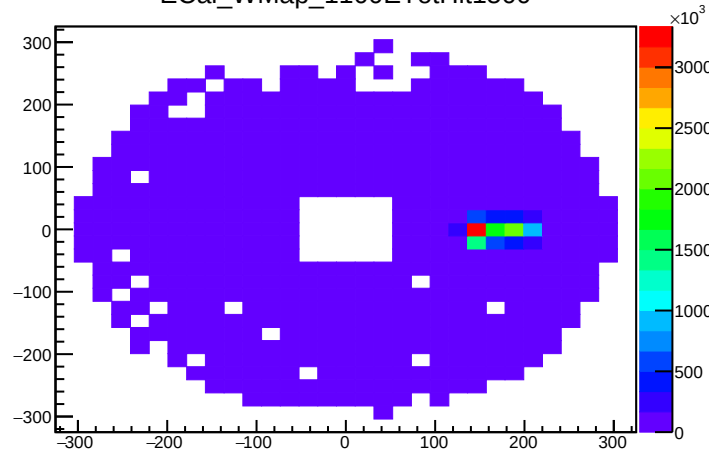
ECal_Map_1100ETotHit1500

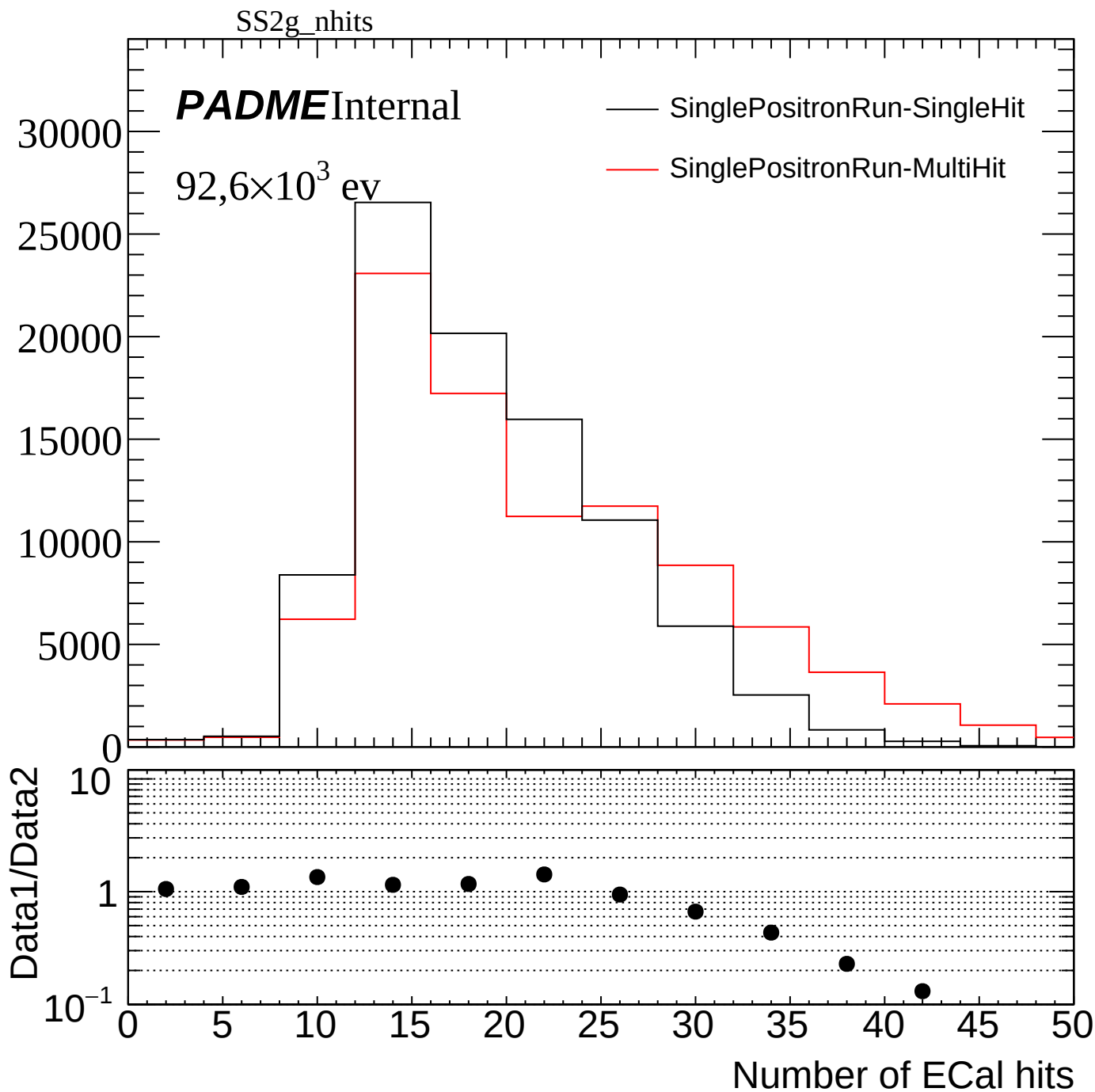


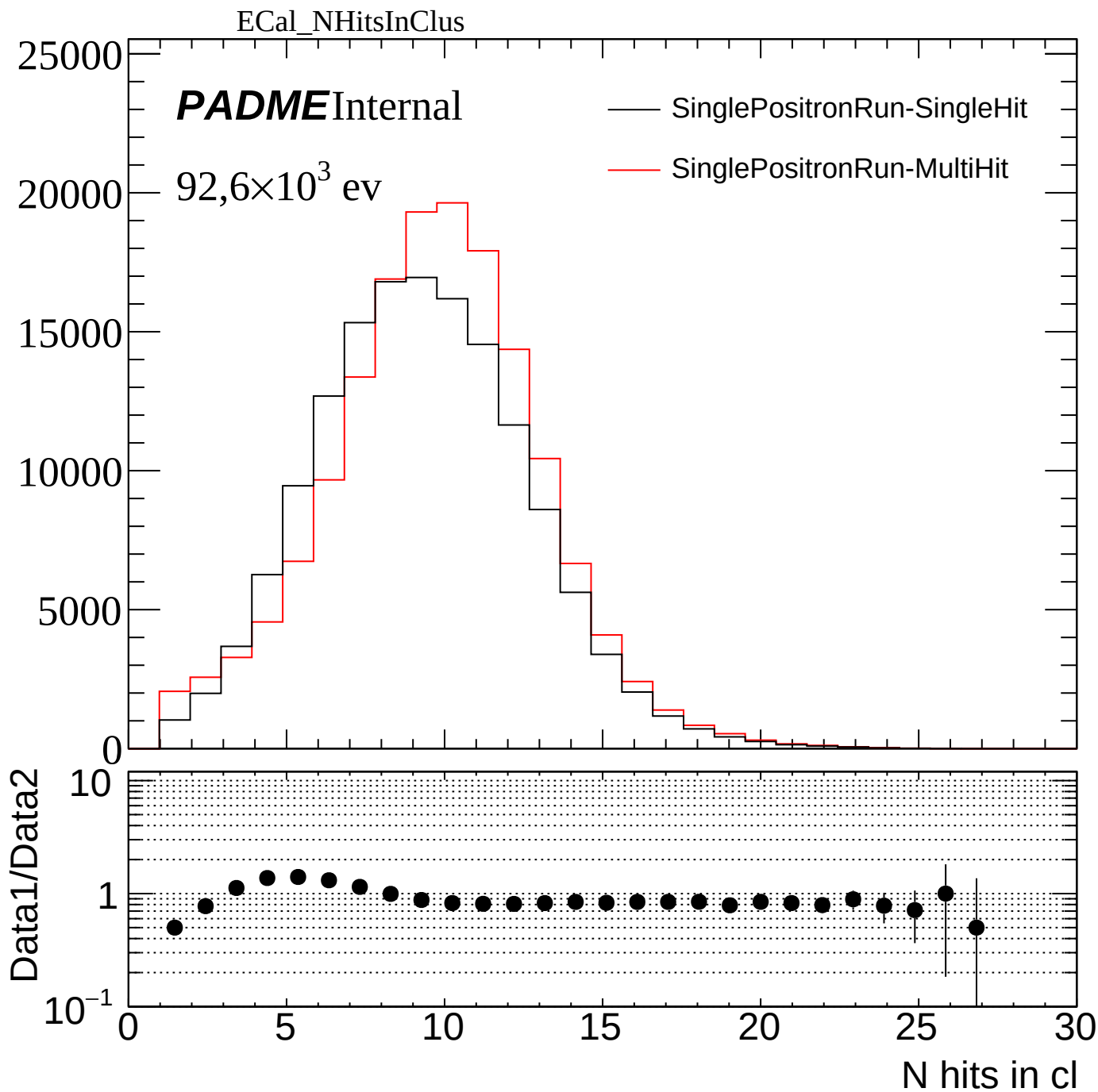
ECal_WMap_1100ETotHit1500

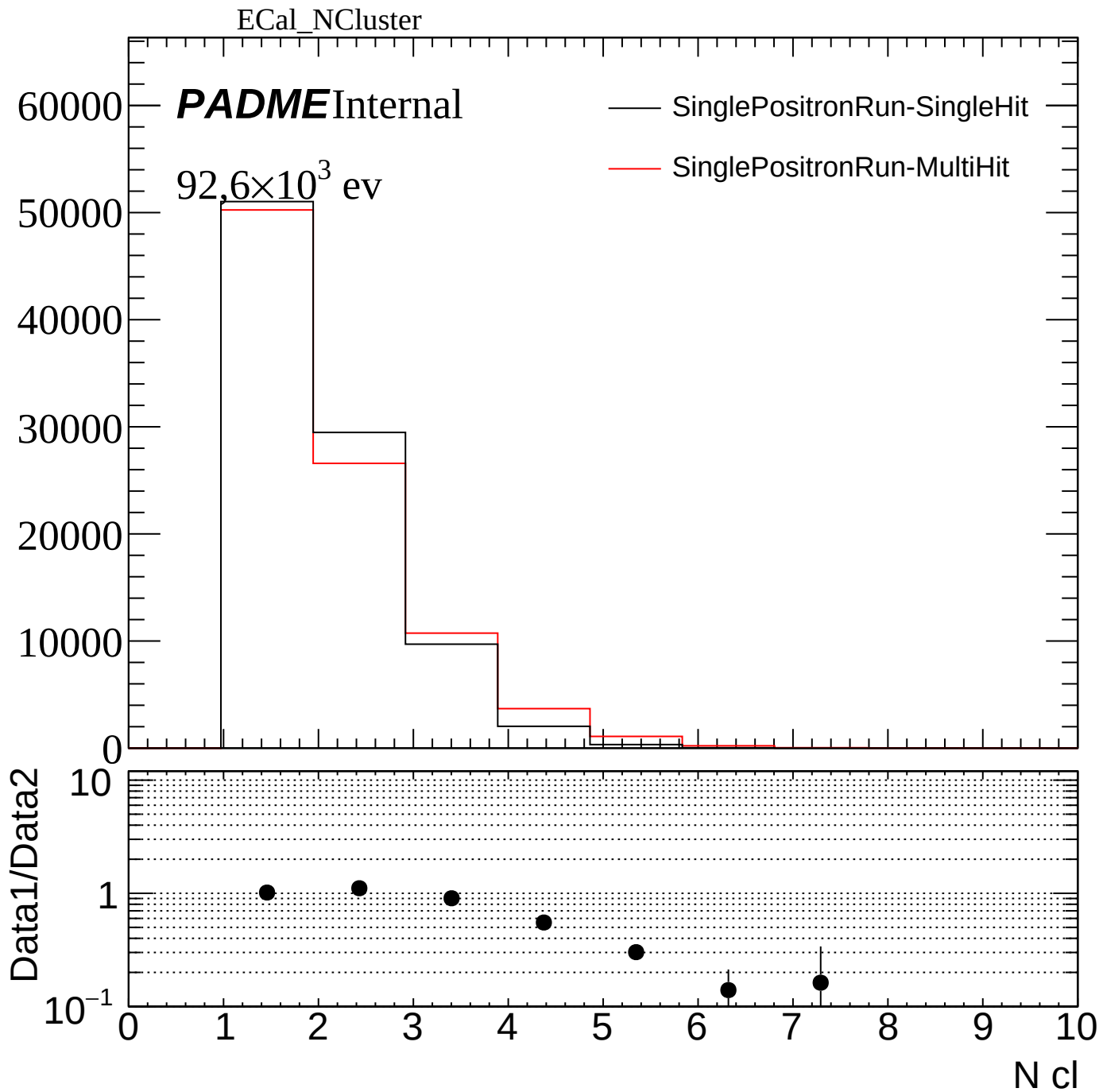


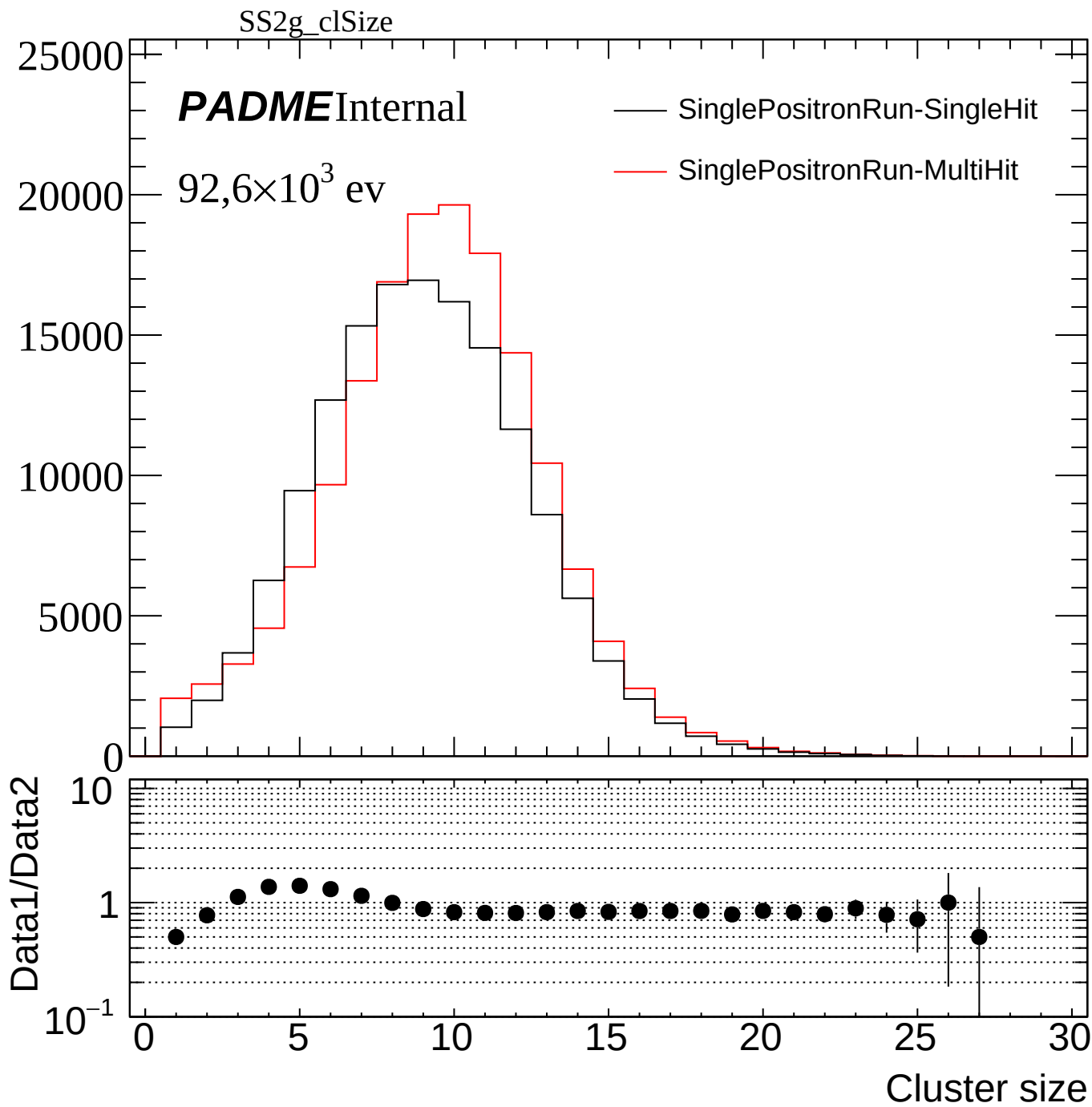
ECal_WMap_1100ETotHit1500



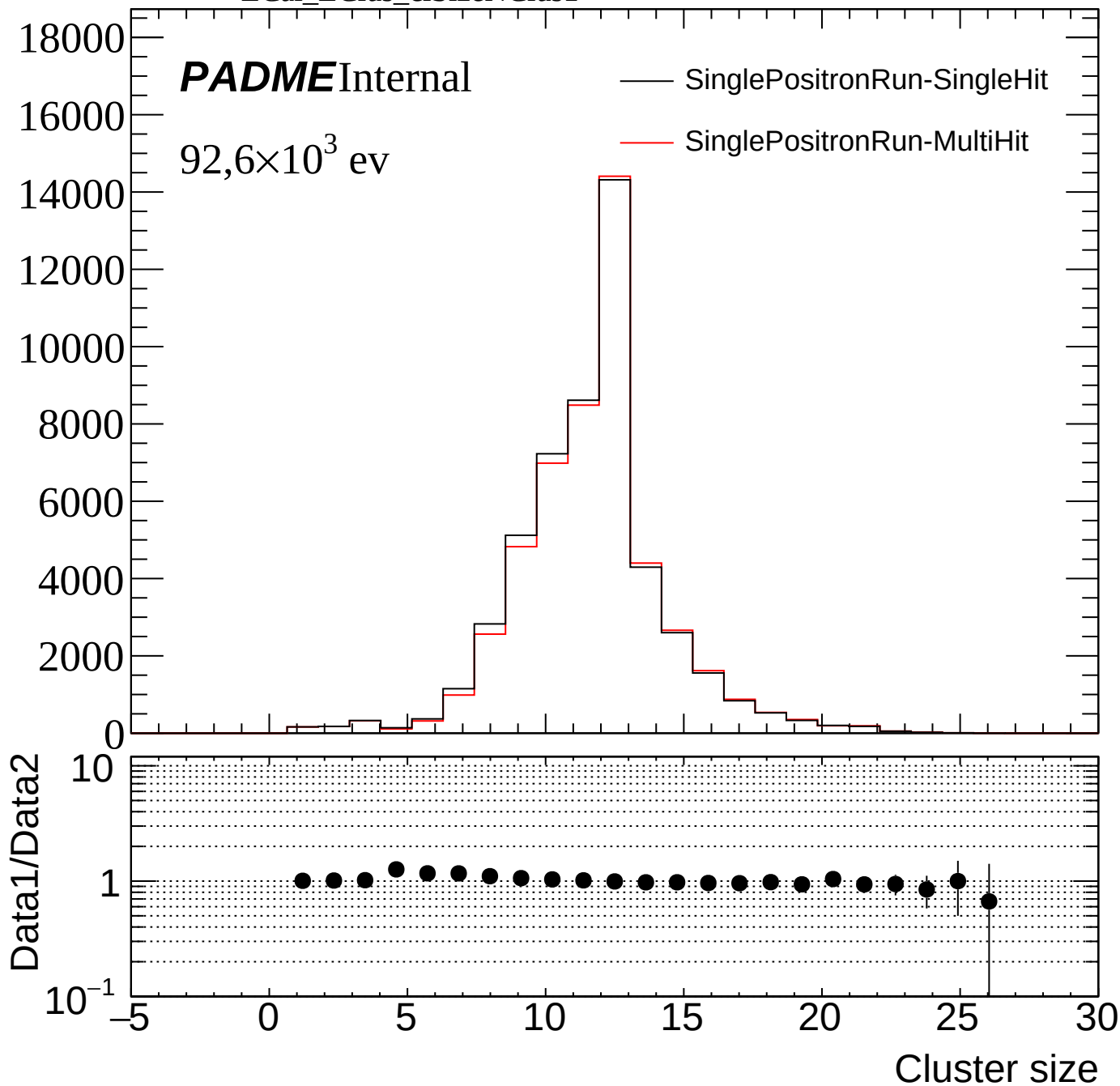




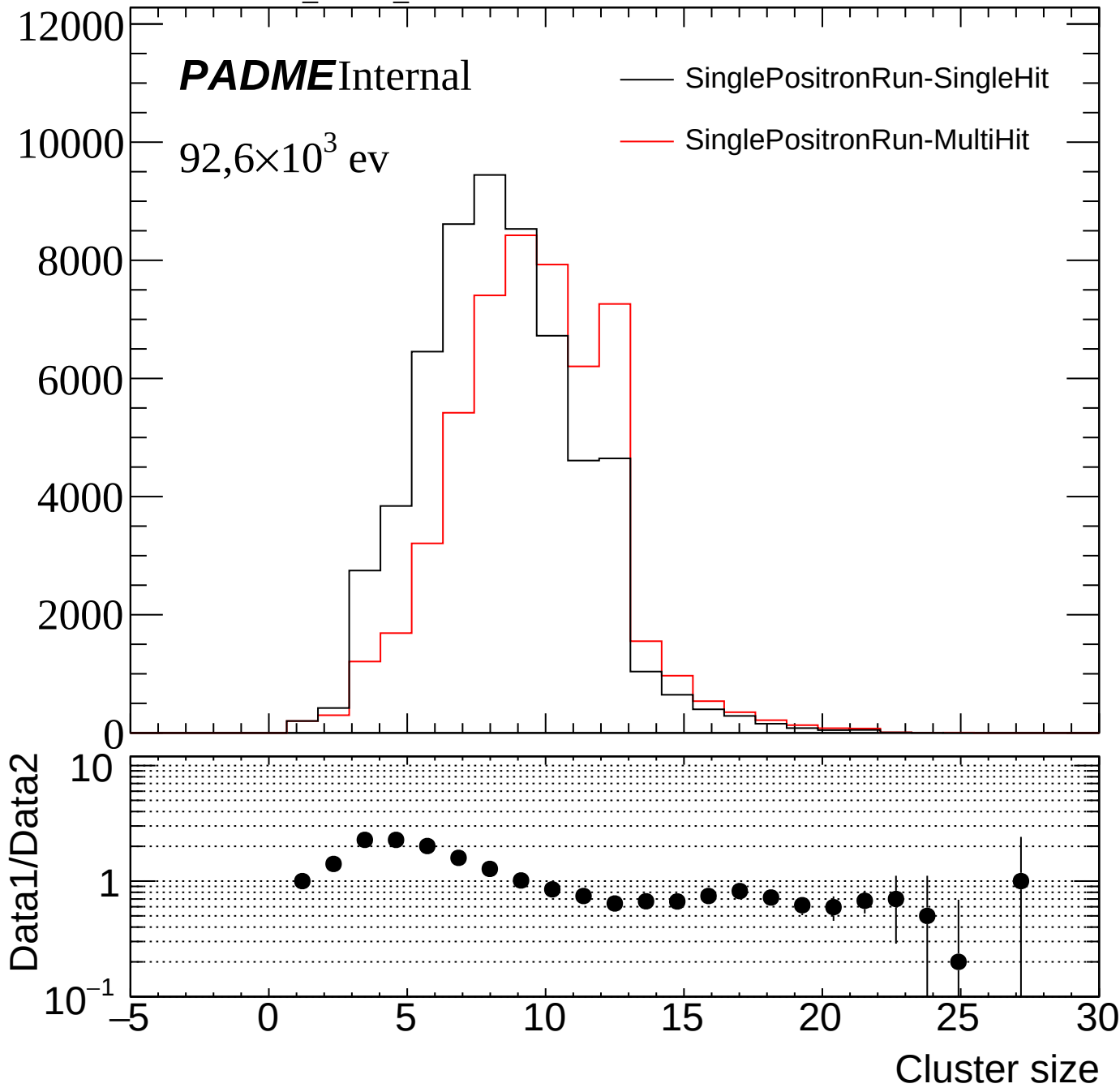




ECal_EClus_clSizeNClus1



ECal_EClus_clSizeNClus2



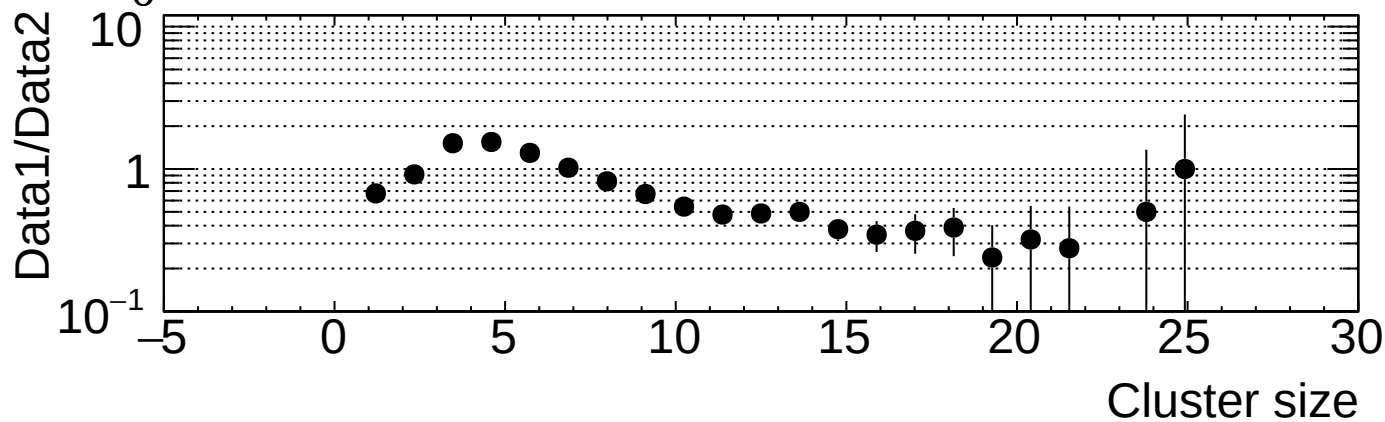
ECal_EClus_clSizeNClus3

PADMEInternal

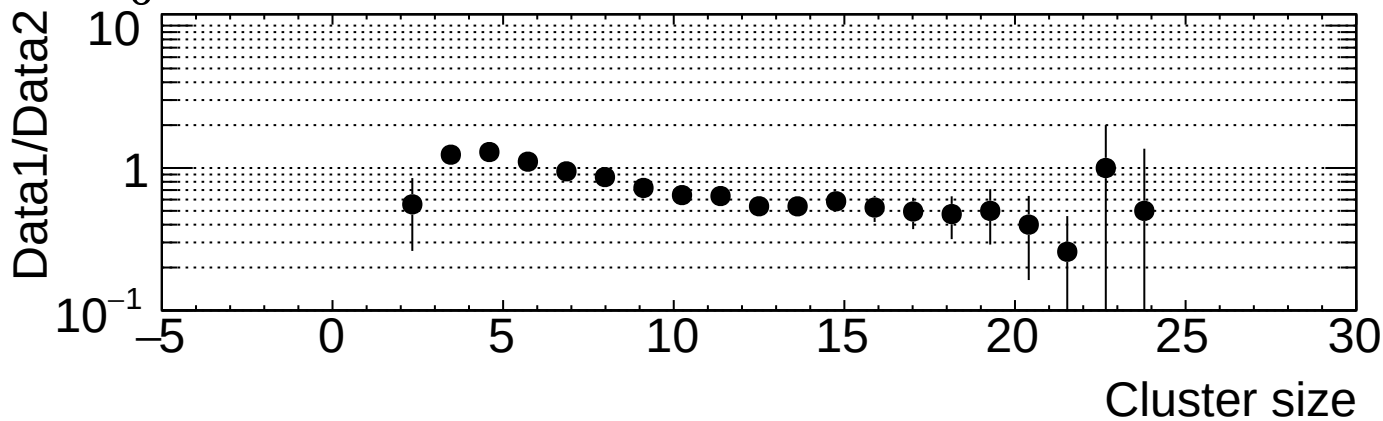
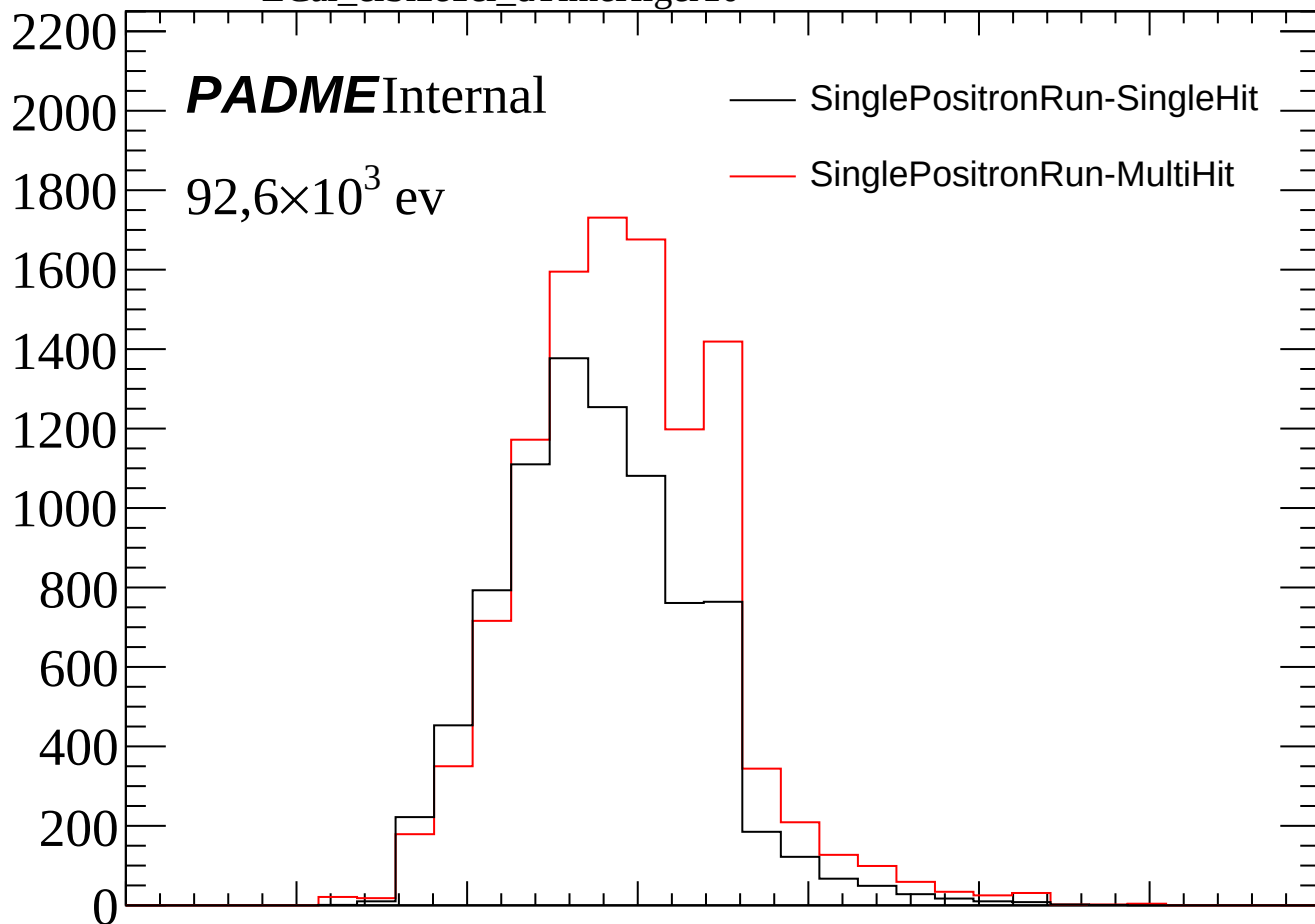
$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

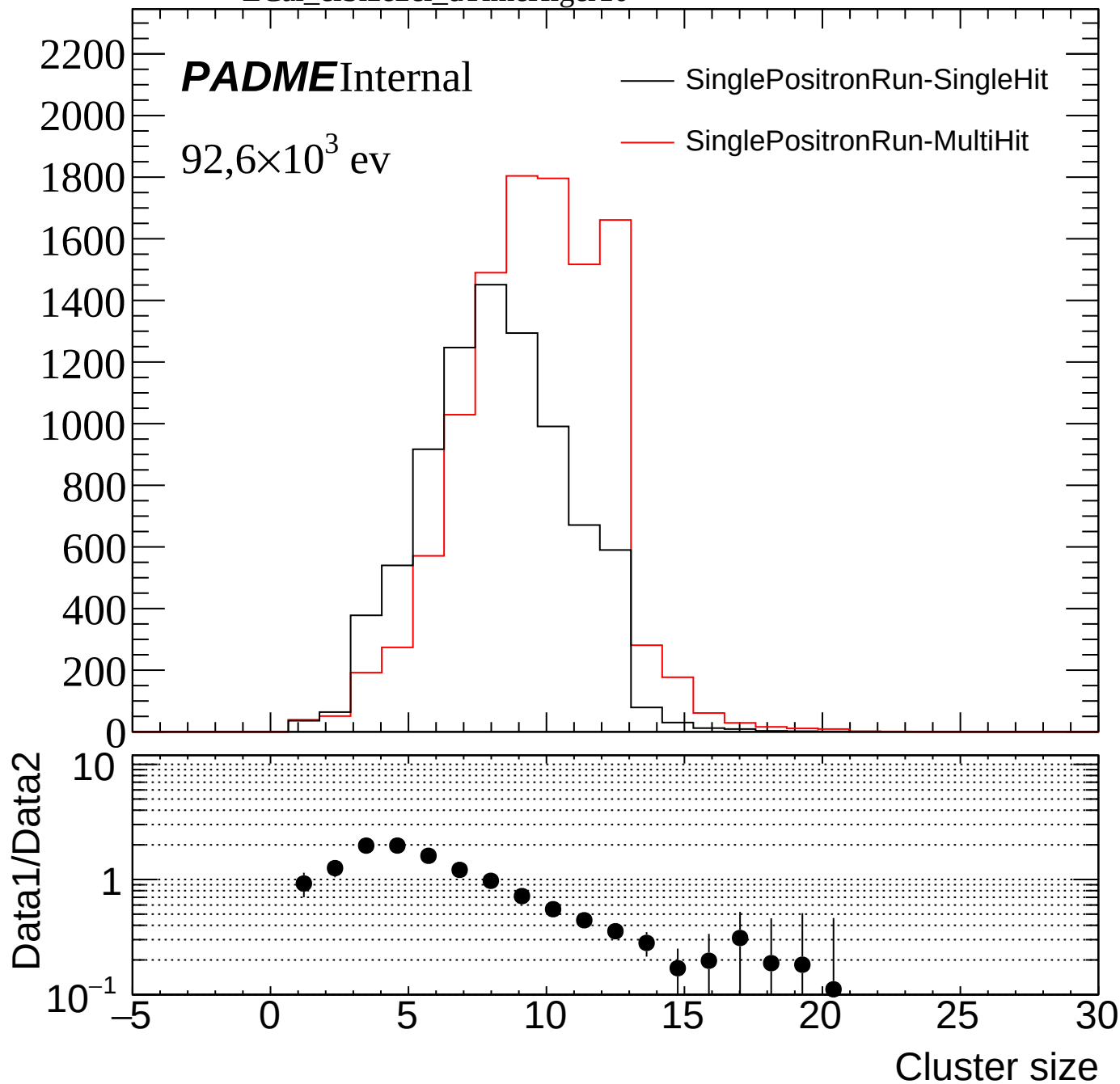
— SinglePositronRun-MultiHit



ECal_clSize1cl_dTimeHiger10



ECal_clSize2cl_dTimeHiger10



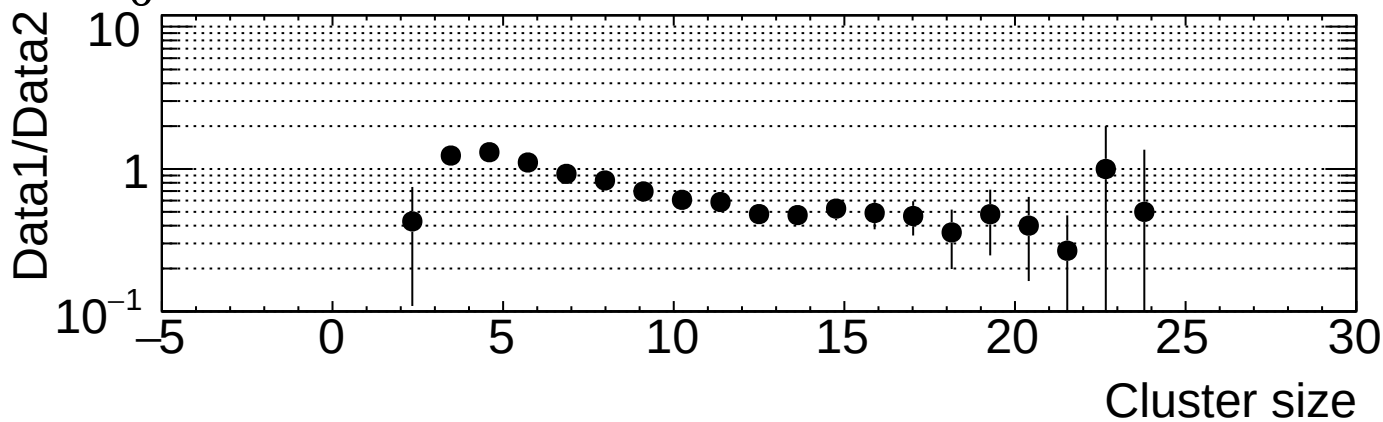
ECal_clSize1cl_dTimeHiger20

PADMEInternal

$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



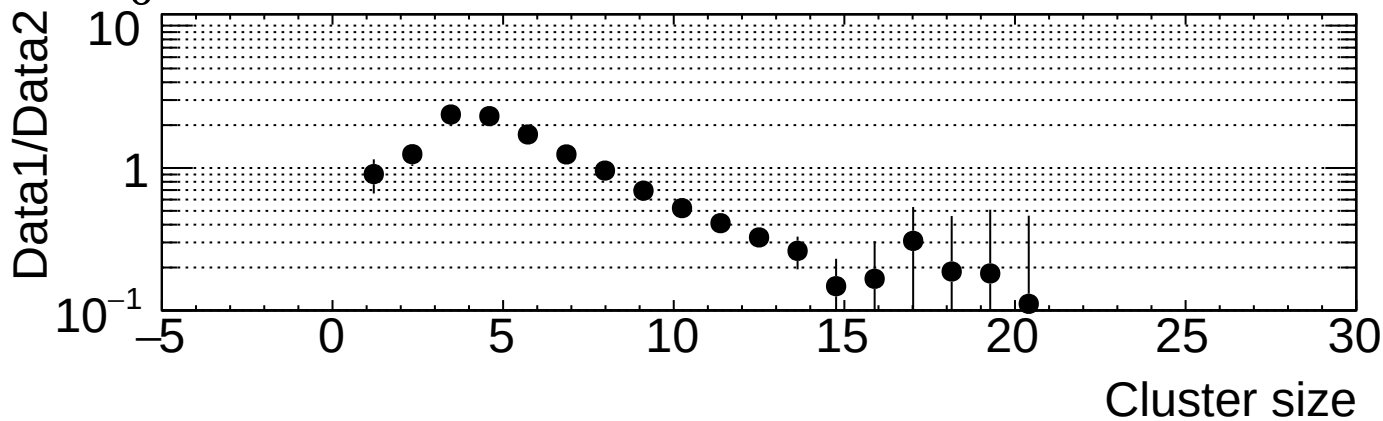
ECal_clSize2cl_dTimeHiger20

PADMEInternal

$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



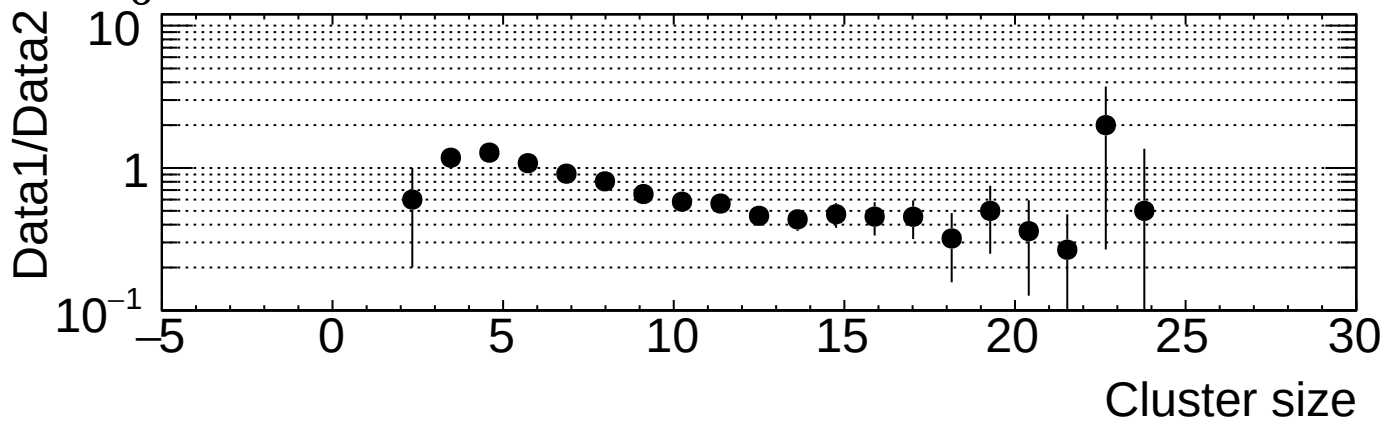
ECal_clSize1cl_dTimeHiger30

PADMEInternal

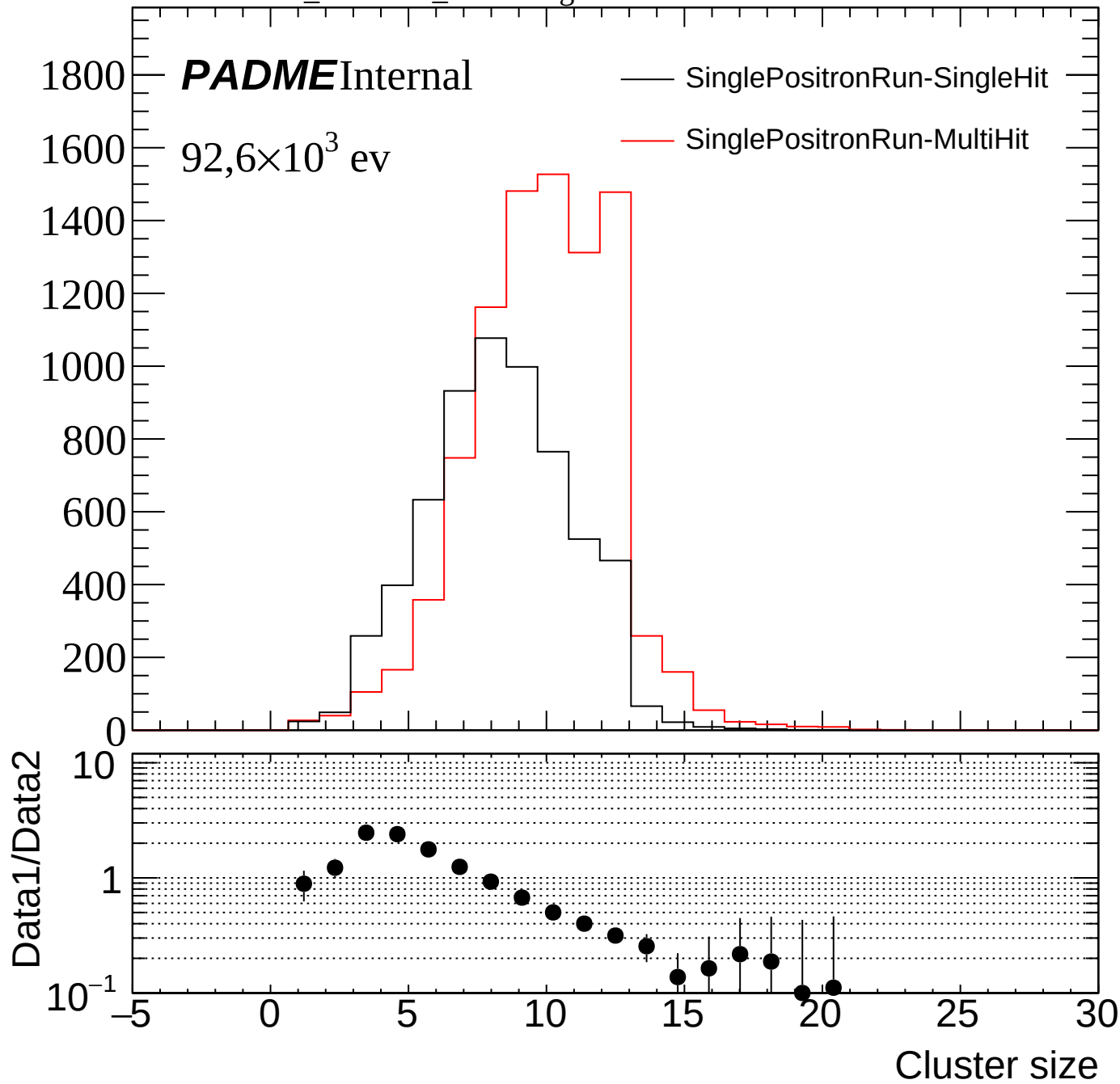
$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



ECal_clSize2cl_dTimeHiger30



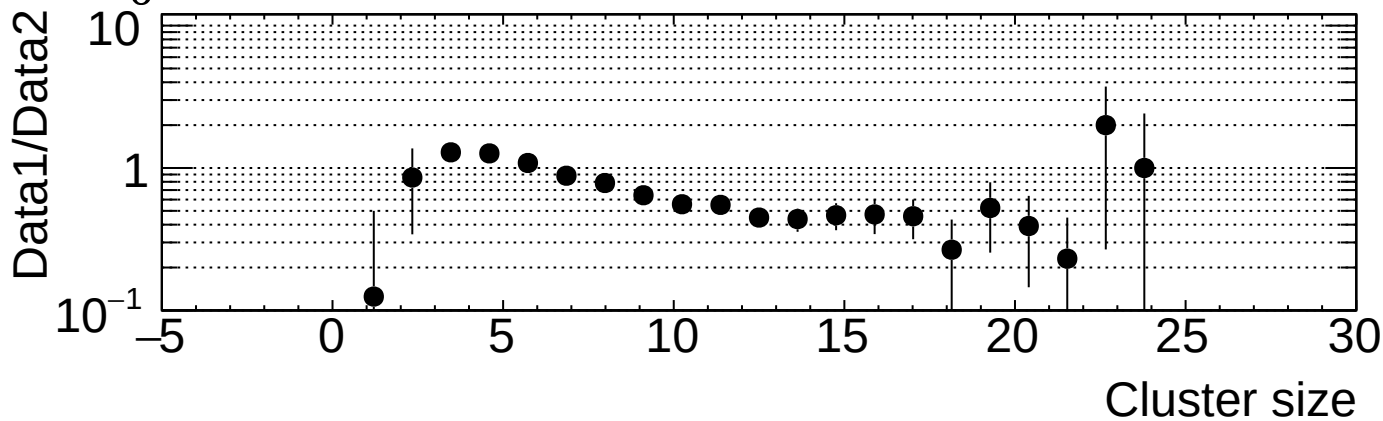
ECal_clSize1cl_dTimeHiger40

PADMEInternal

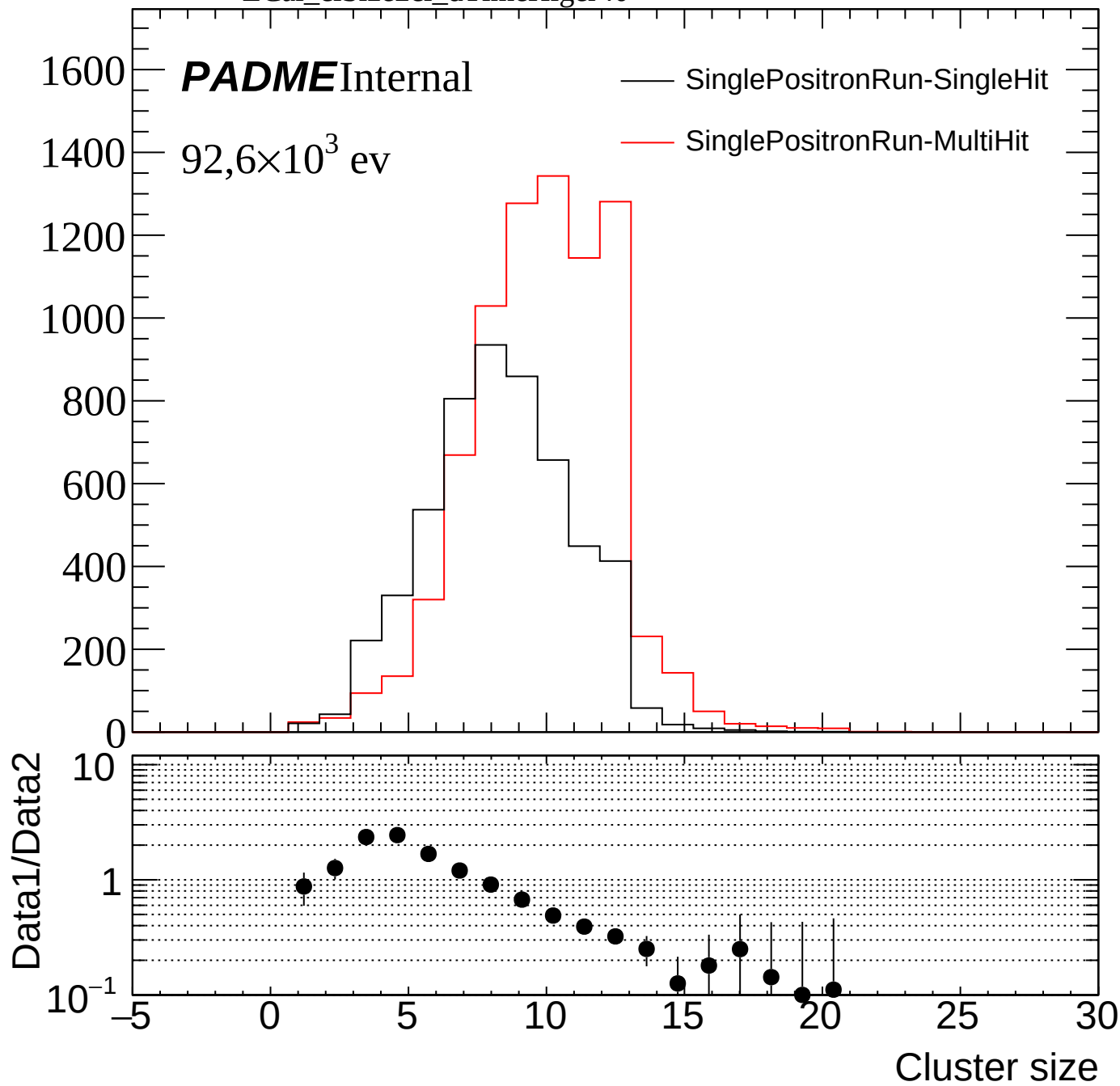
$92,6 \times 10^3$ ev

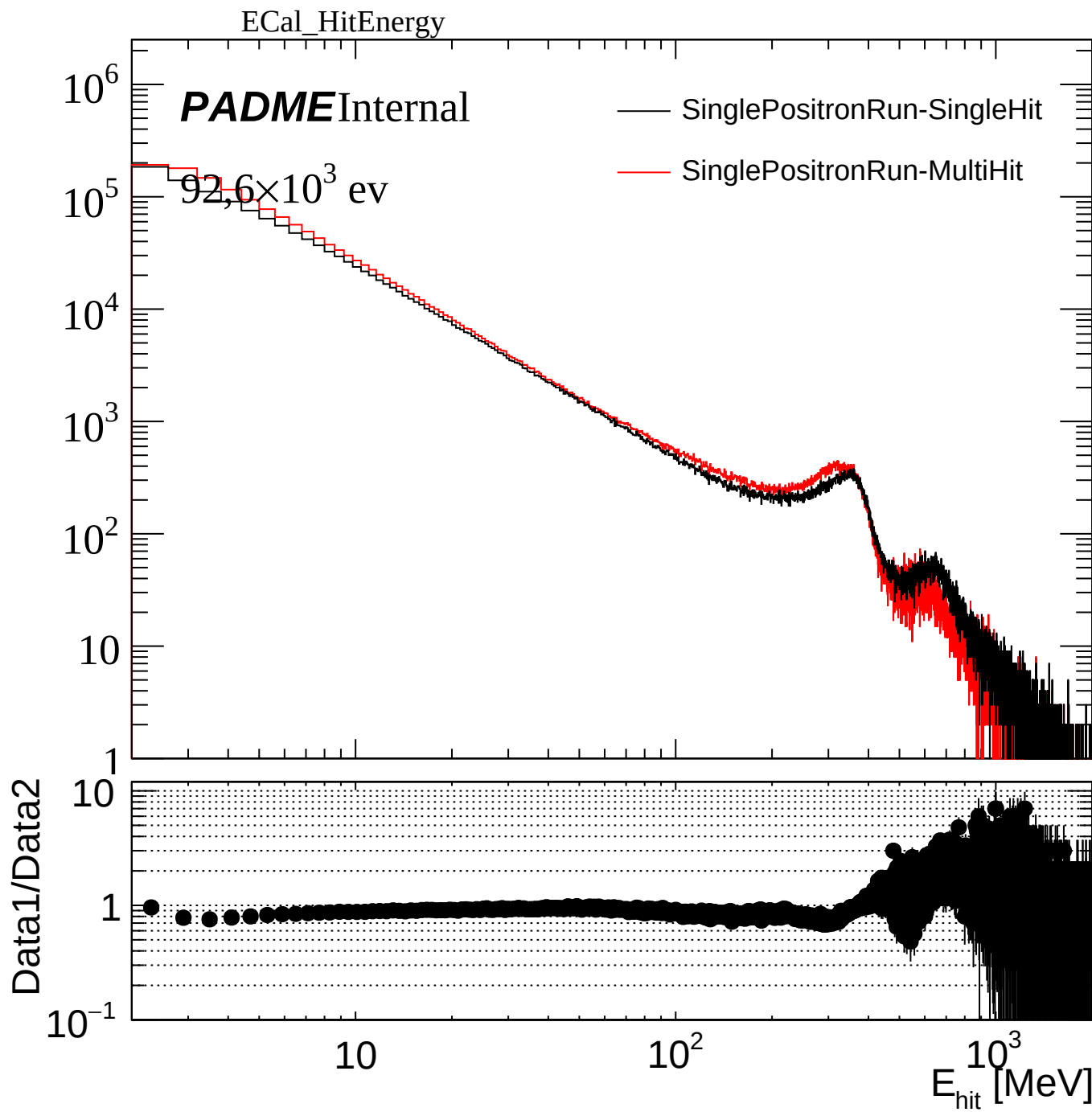
— SinglePositronRun-SingleHit

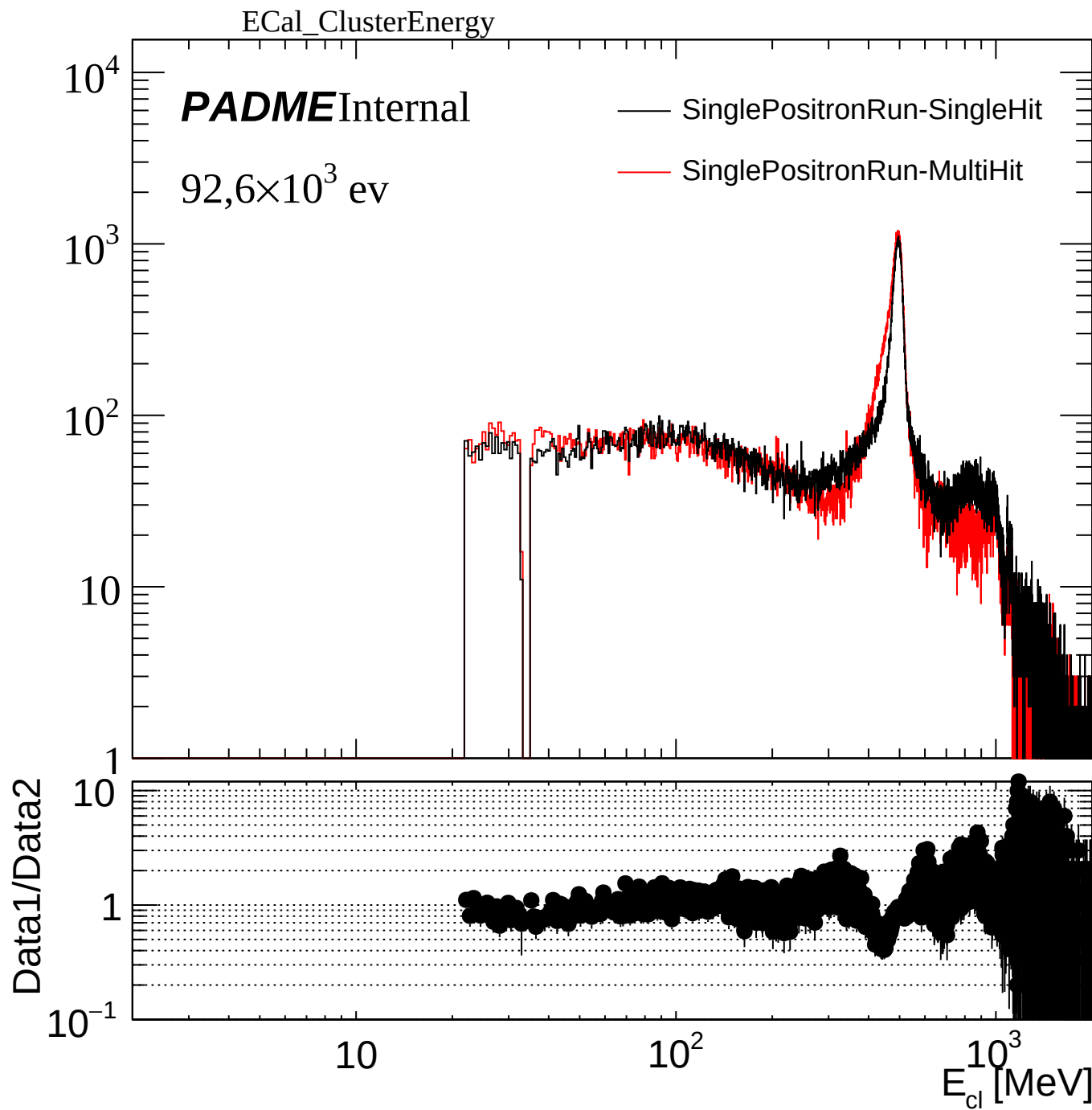
— SinglePositronRun-MultiHit



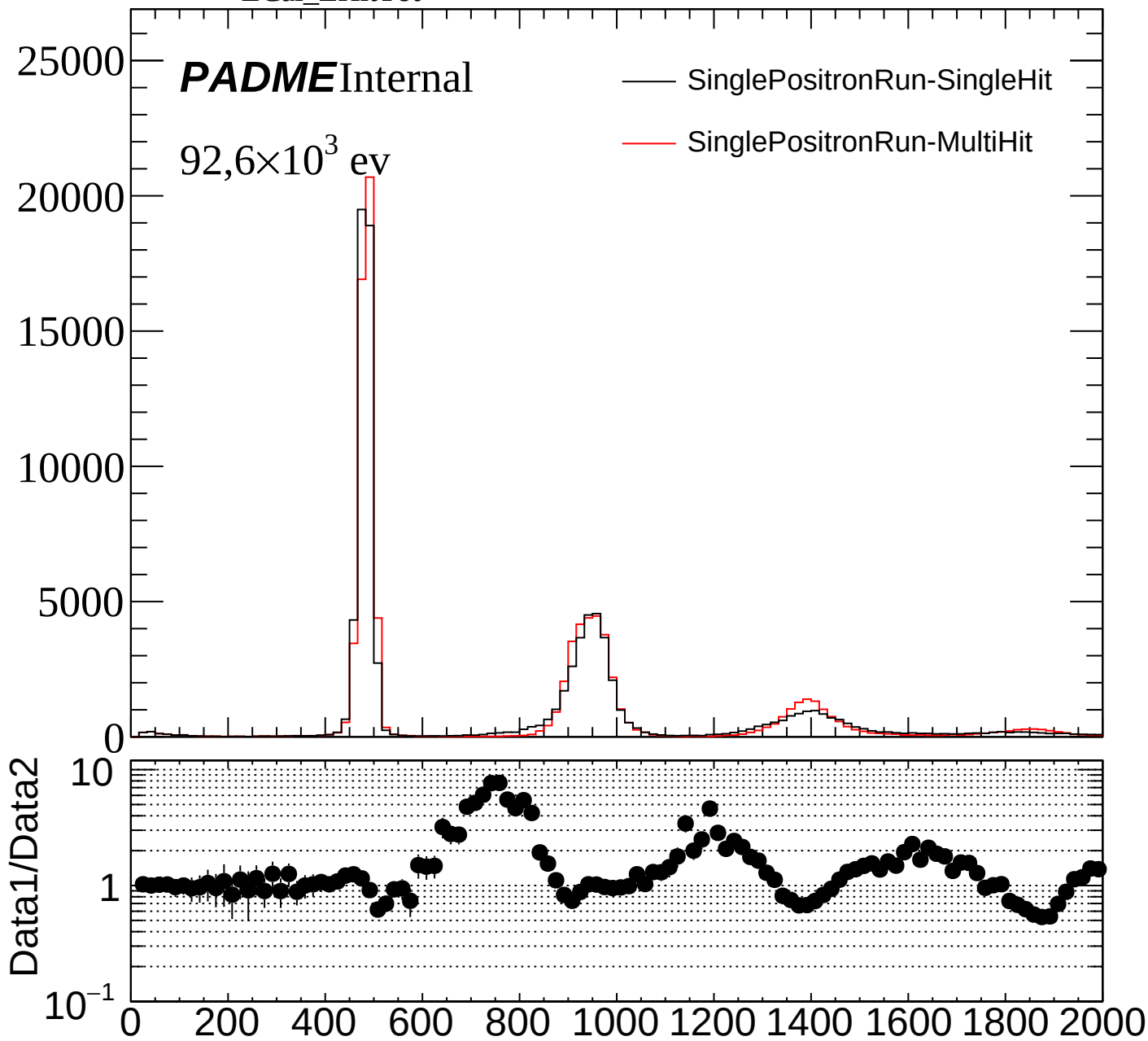
ECal_clSize2cl_dTimeHiger40







ECal_EHitTot



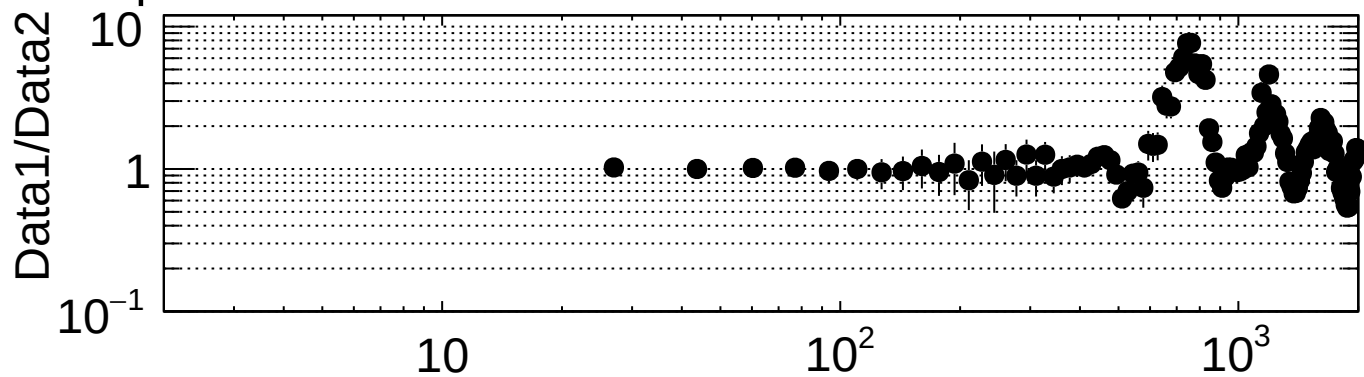
ECal_EHitTot

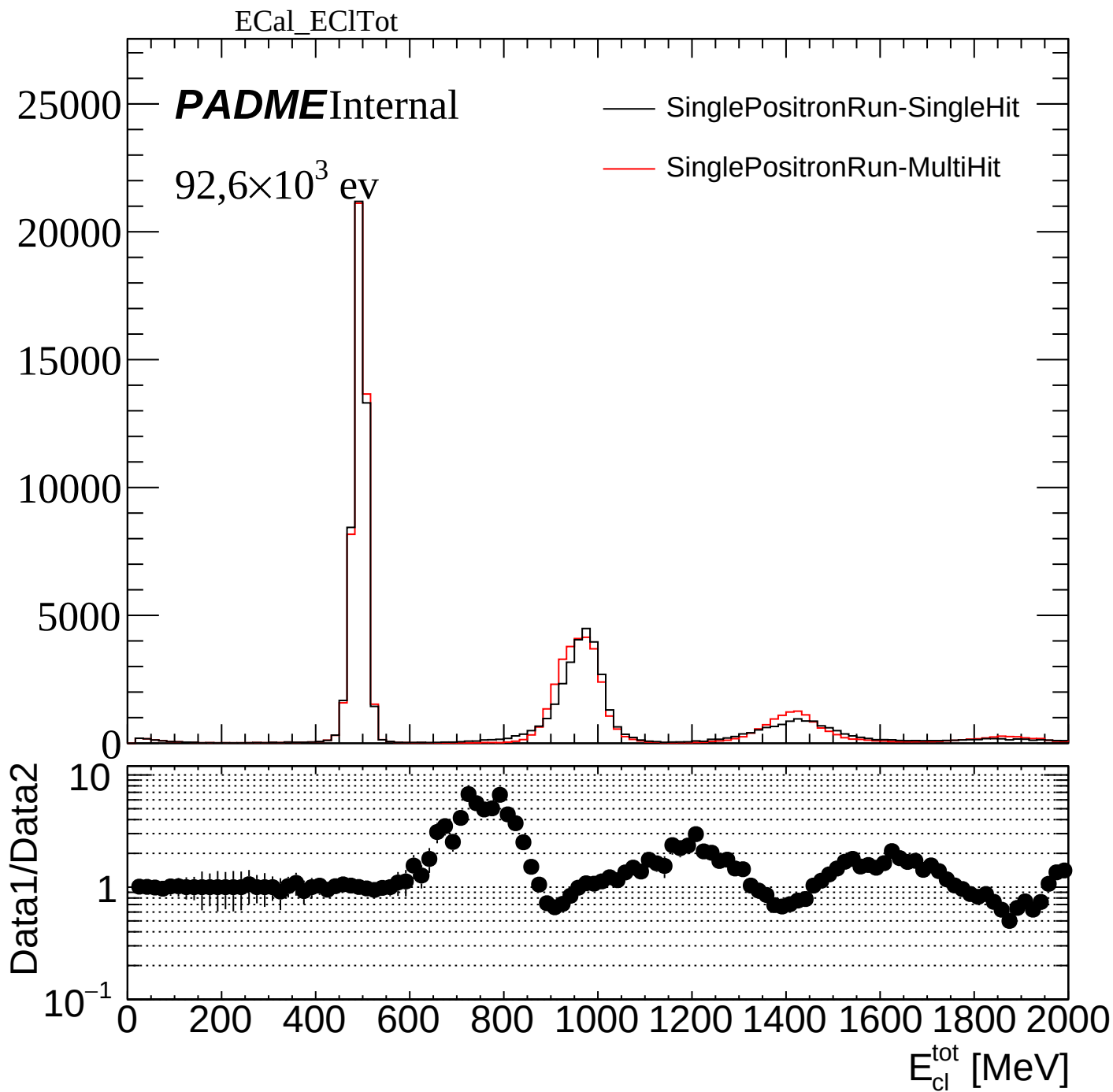
PADMEInternal

$92,6 \times 10^3$ ev

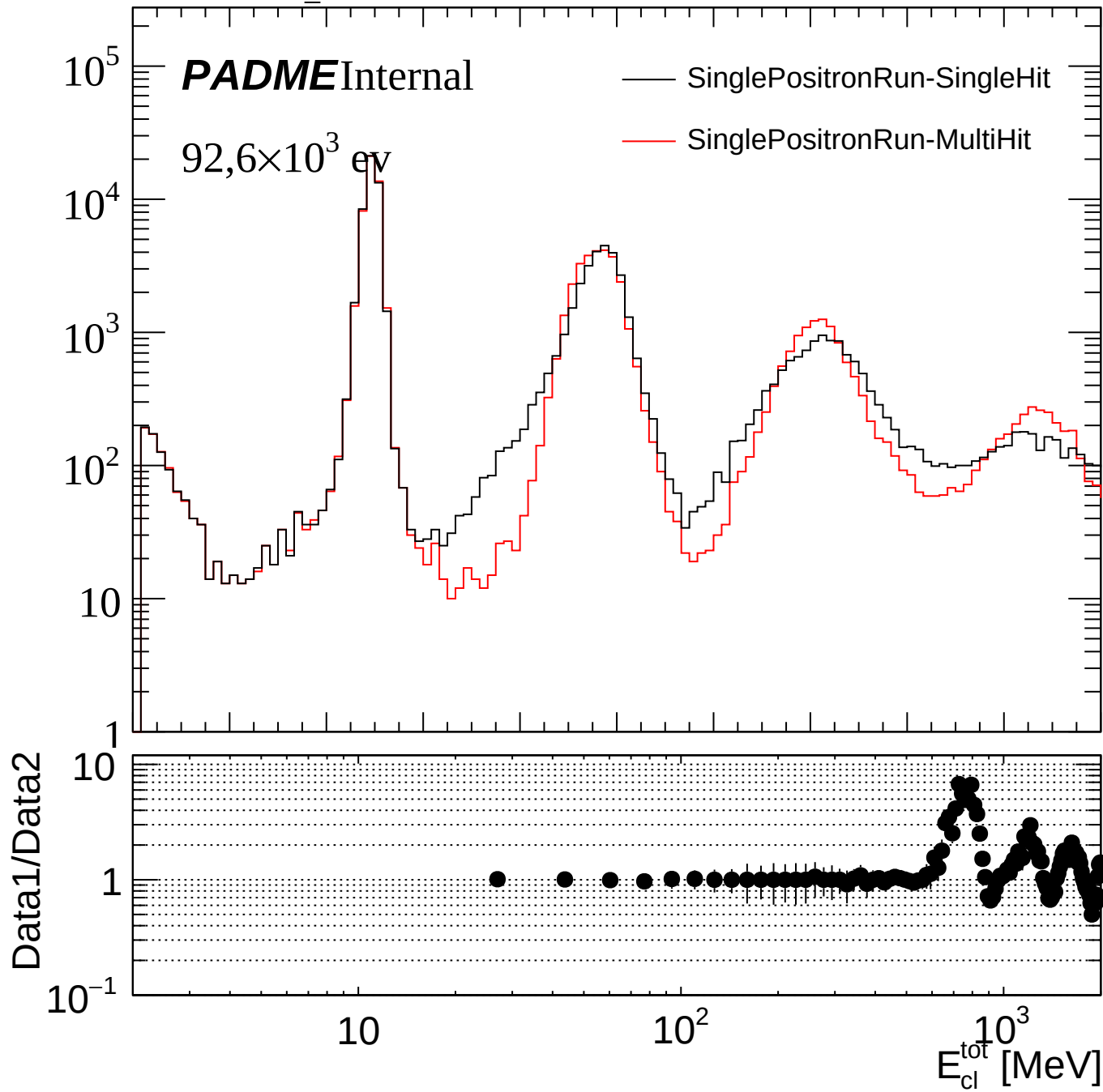
— SinglePositronRun-SingleHit

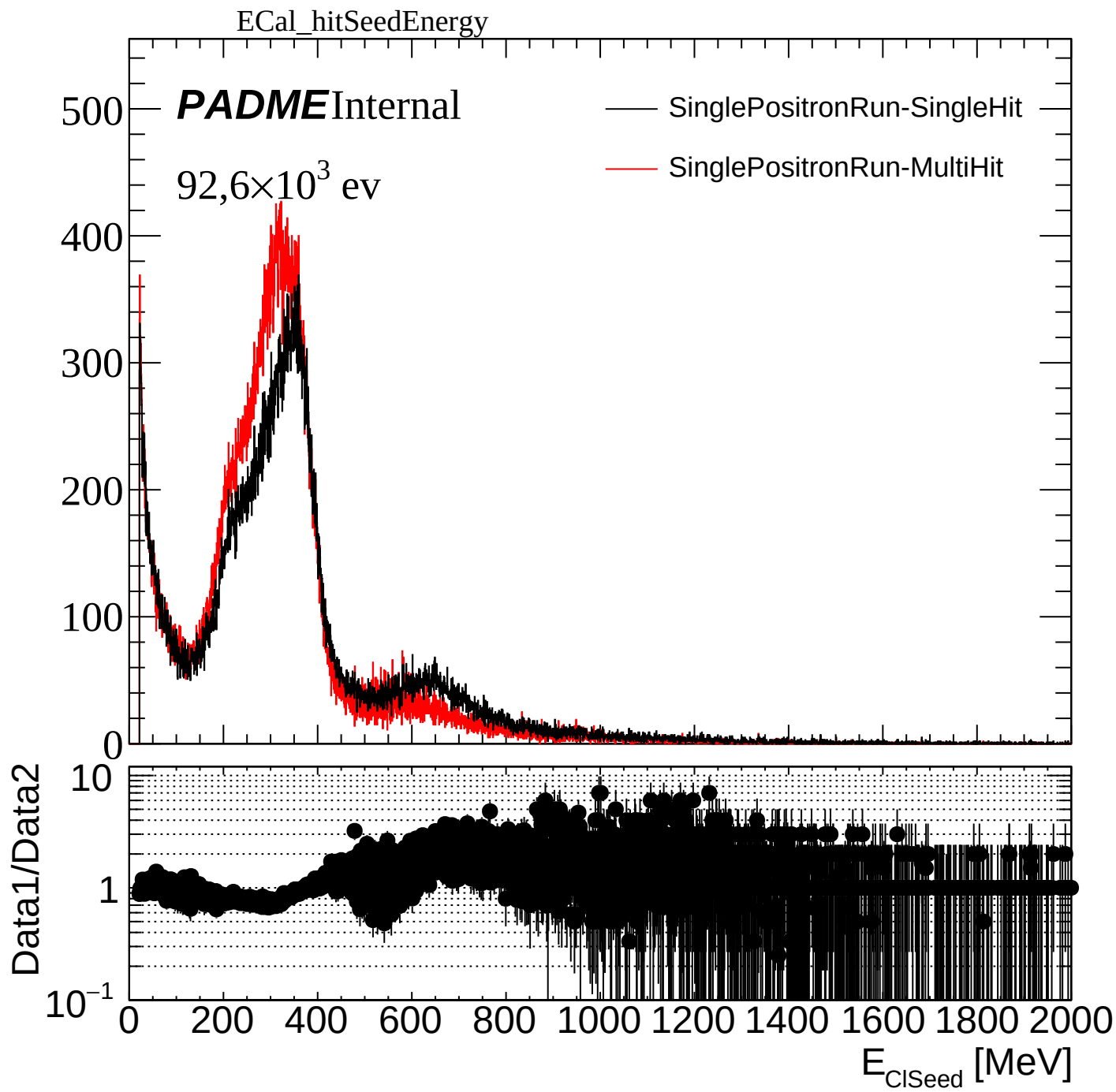
— SinglePositronRun-MultiHit





E_{Cal}_E_{cl}Tot





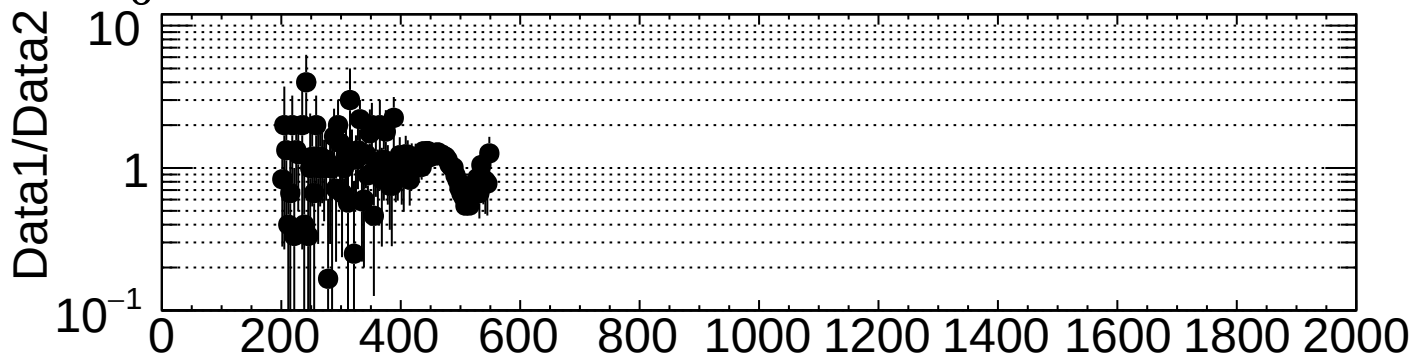
ECal_EHitTot_1SingleParticle

PADMEInternal

$92,6 \times 10^3 \text{ eV}$

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



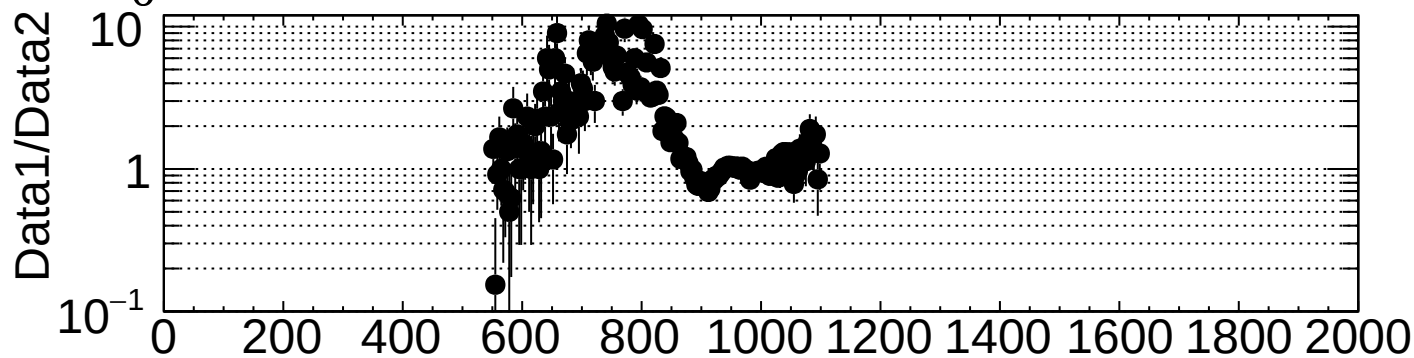
ECal_EHitTot_2SingleParticle

PADMEInternal

$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



ECal_EHitTot_3SingleParticle

PADMEInternal

$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

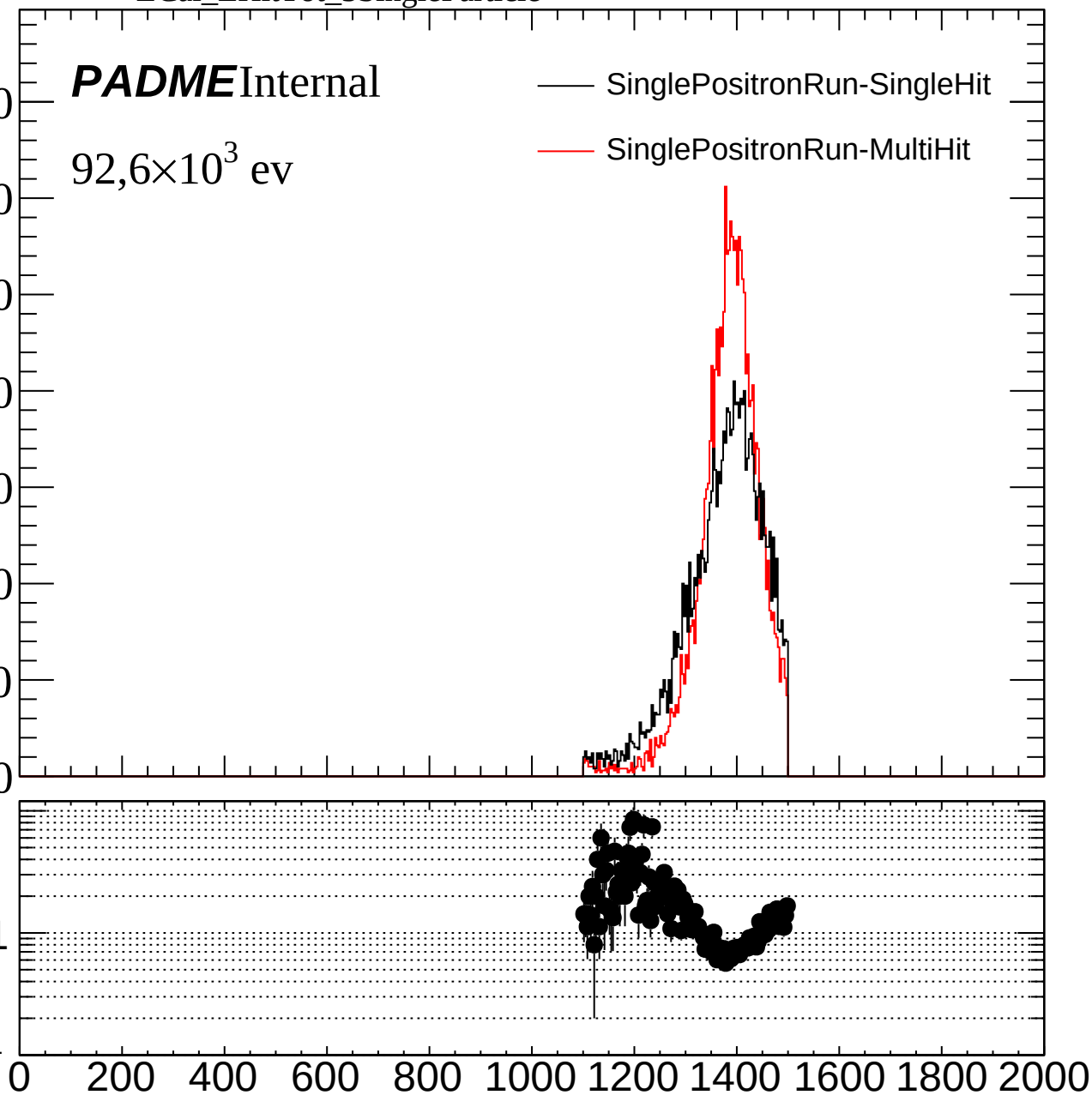
— SinglePositronRun-MultiHit

Data1/Data2

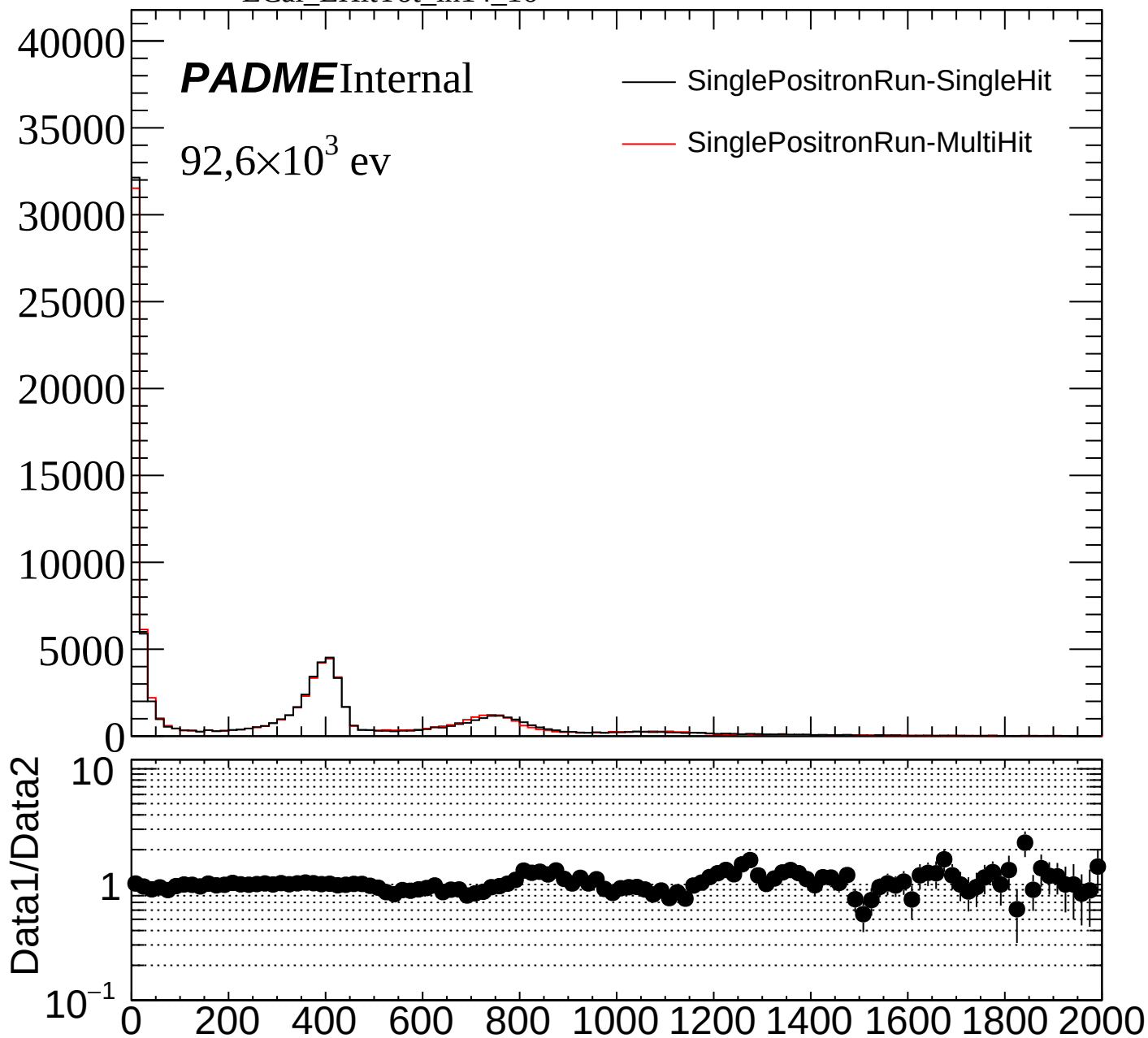
10

1

10^{-1}



ECal_EHitTot_in14_16



ECal_EHitTot_in14_16

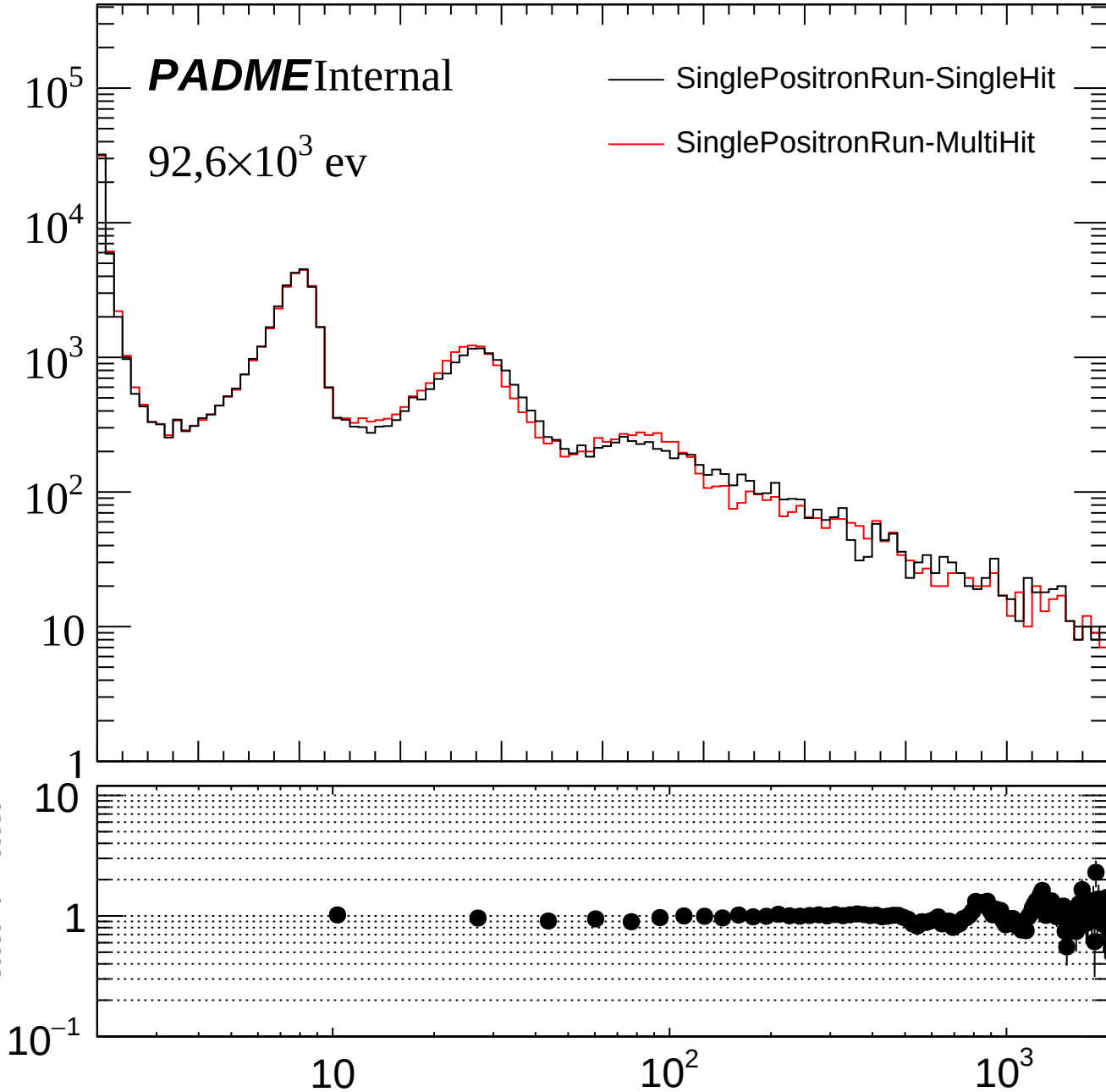
PADMEInternal

$92,6 \times 10^3$ ev

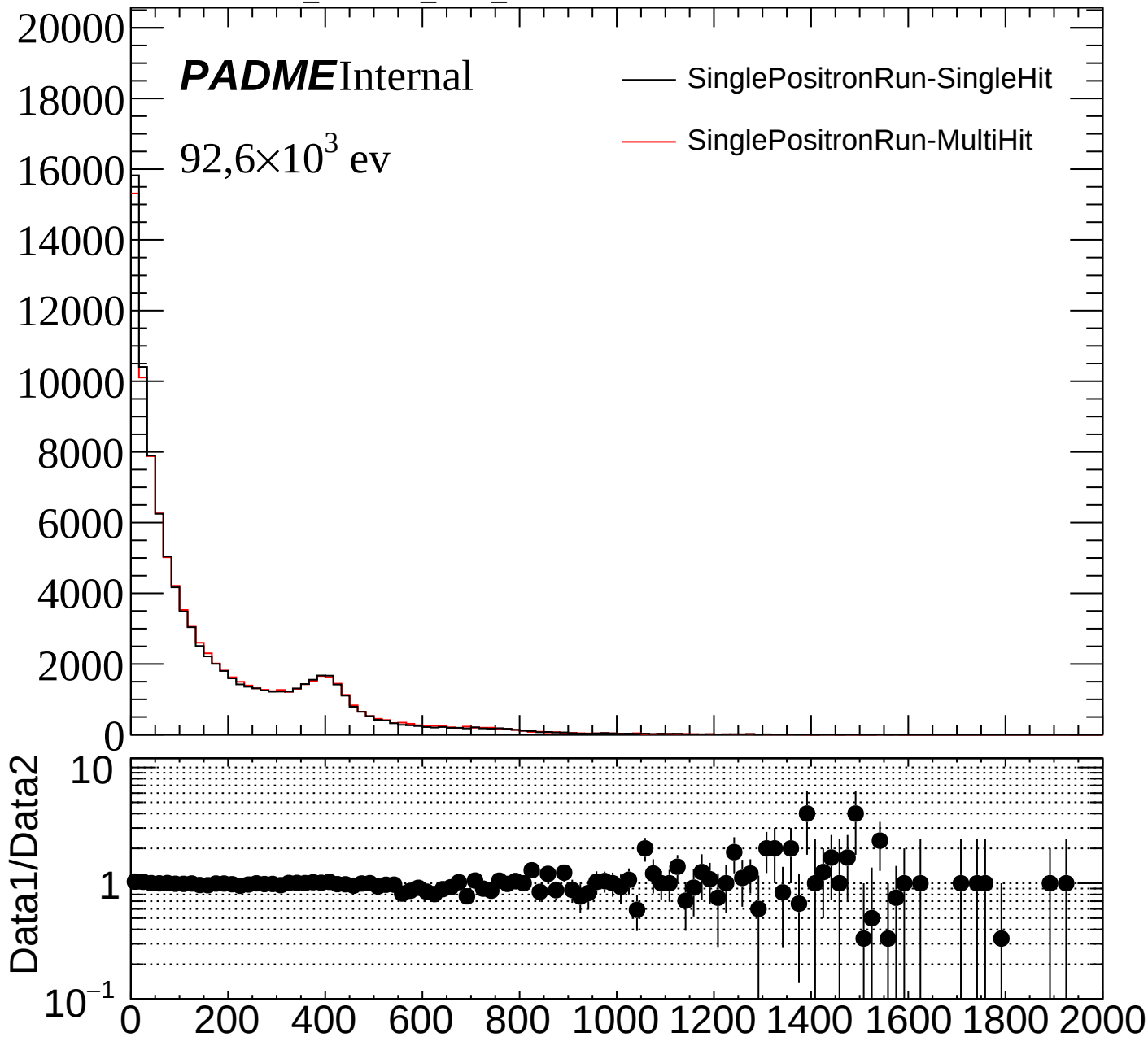
— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit

Data1/Data2



ECal_EHitTot_in16_18



ECal_EHitTot_in16_18

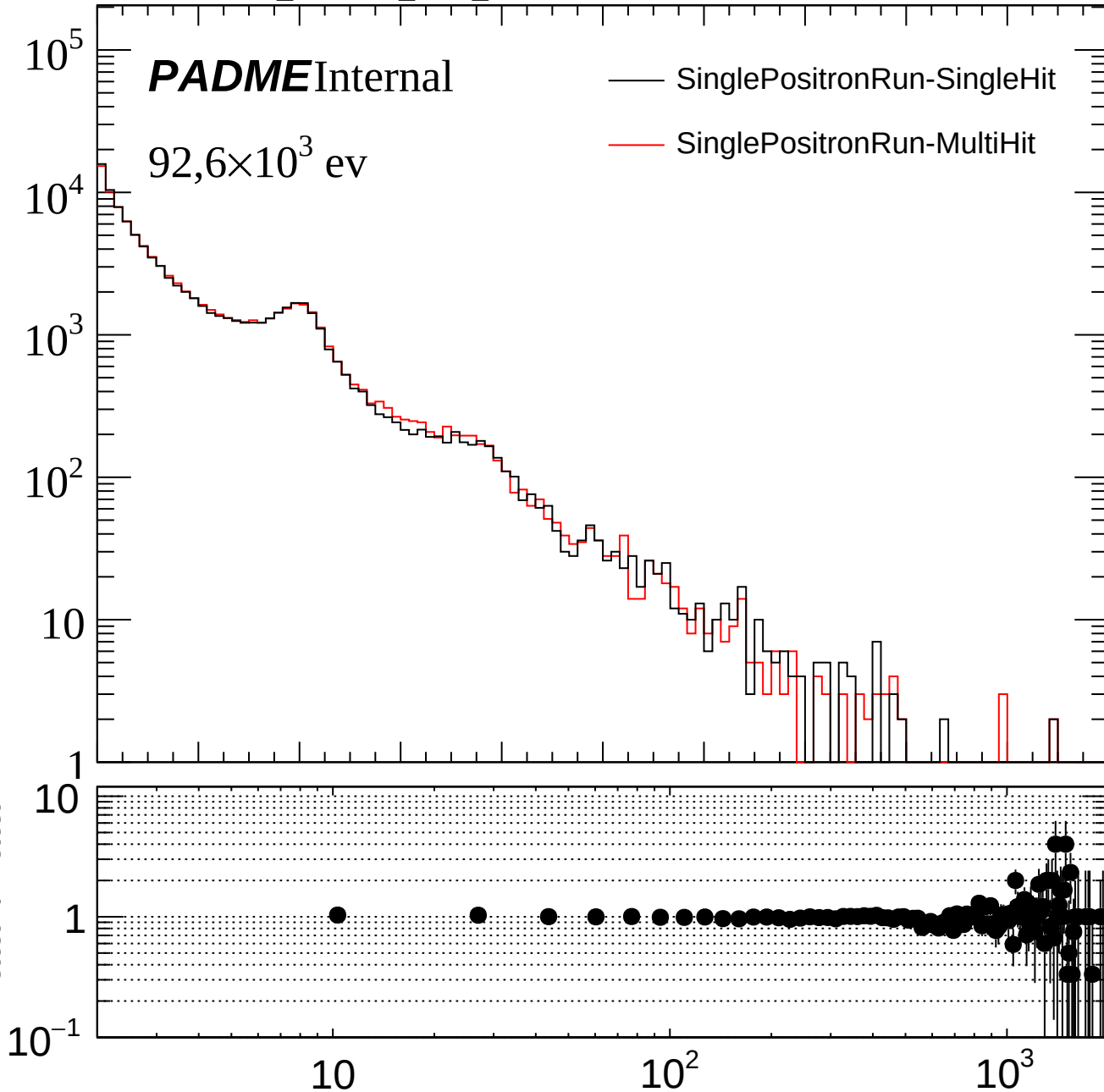
PADMEInternal

$92,6 \times 10^3$ ev

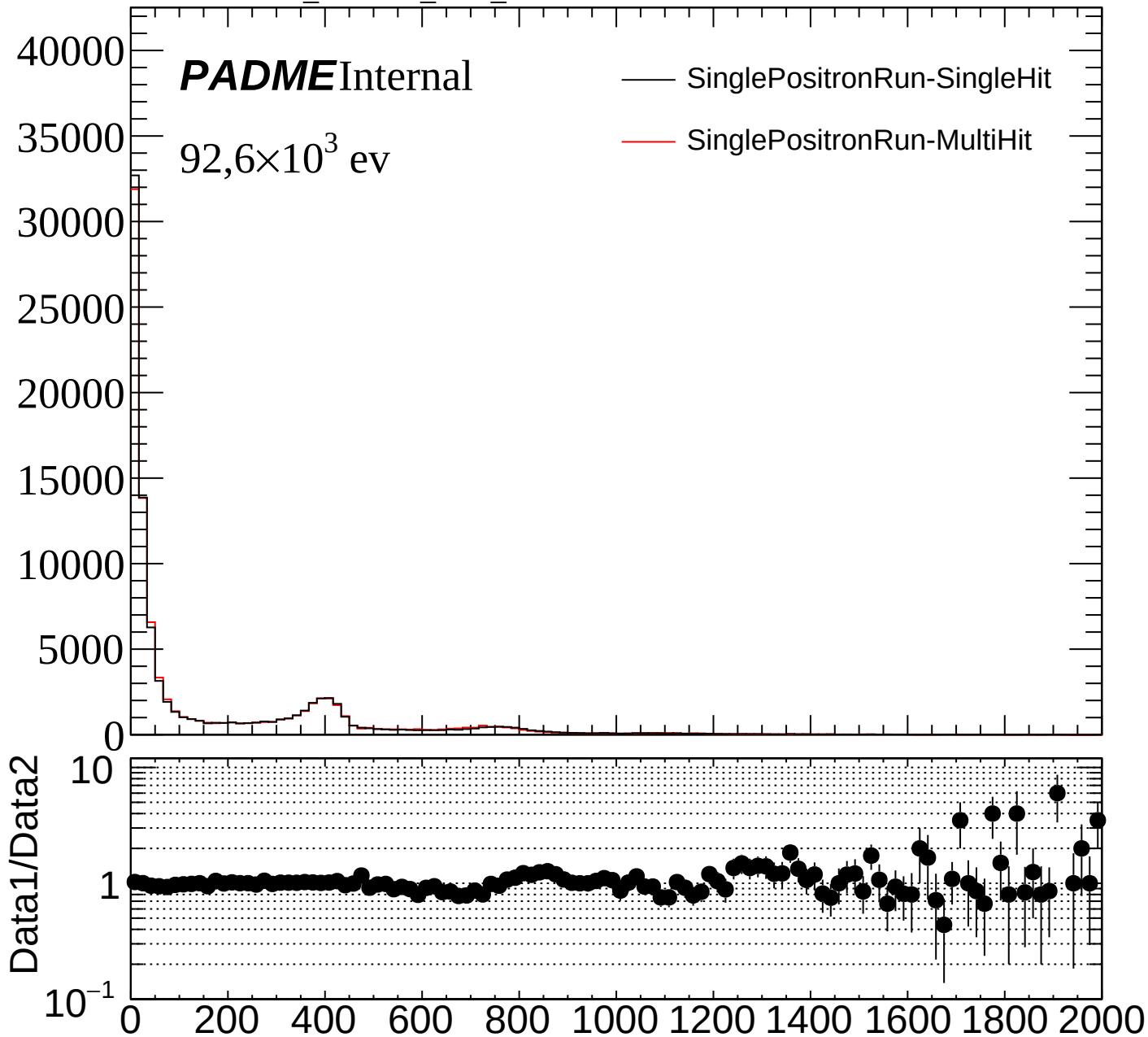
— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit

Data1/Data2



ECal_EHitTot_in18_20



ECal_EHitTot_in18_20

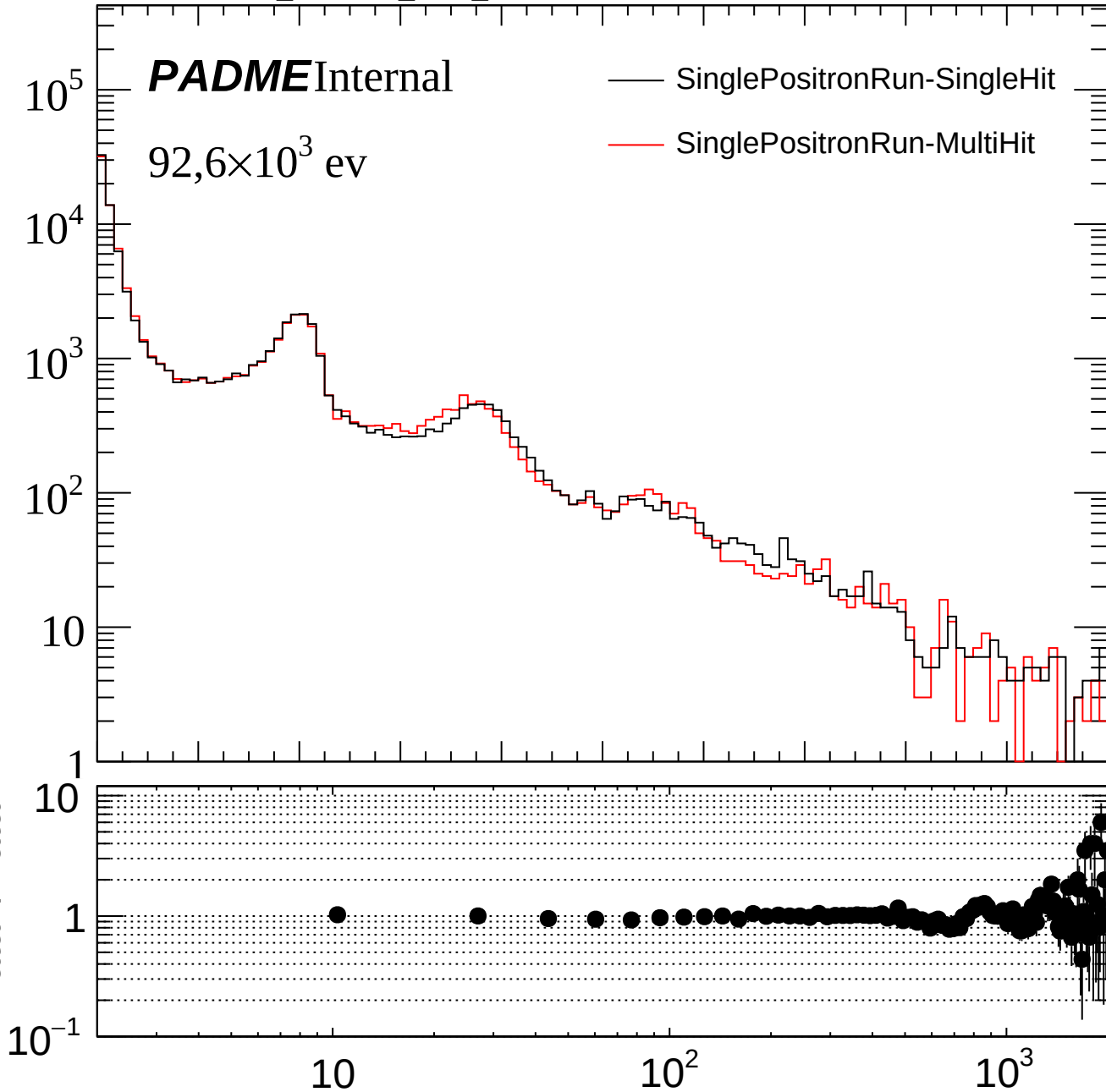
PADMEInternal

$92,6 \times 10^3$ ev

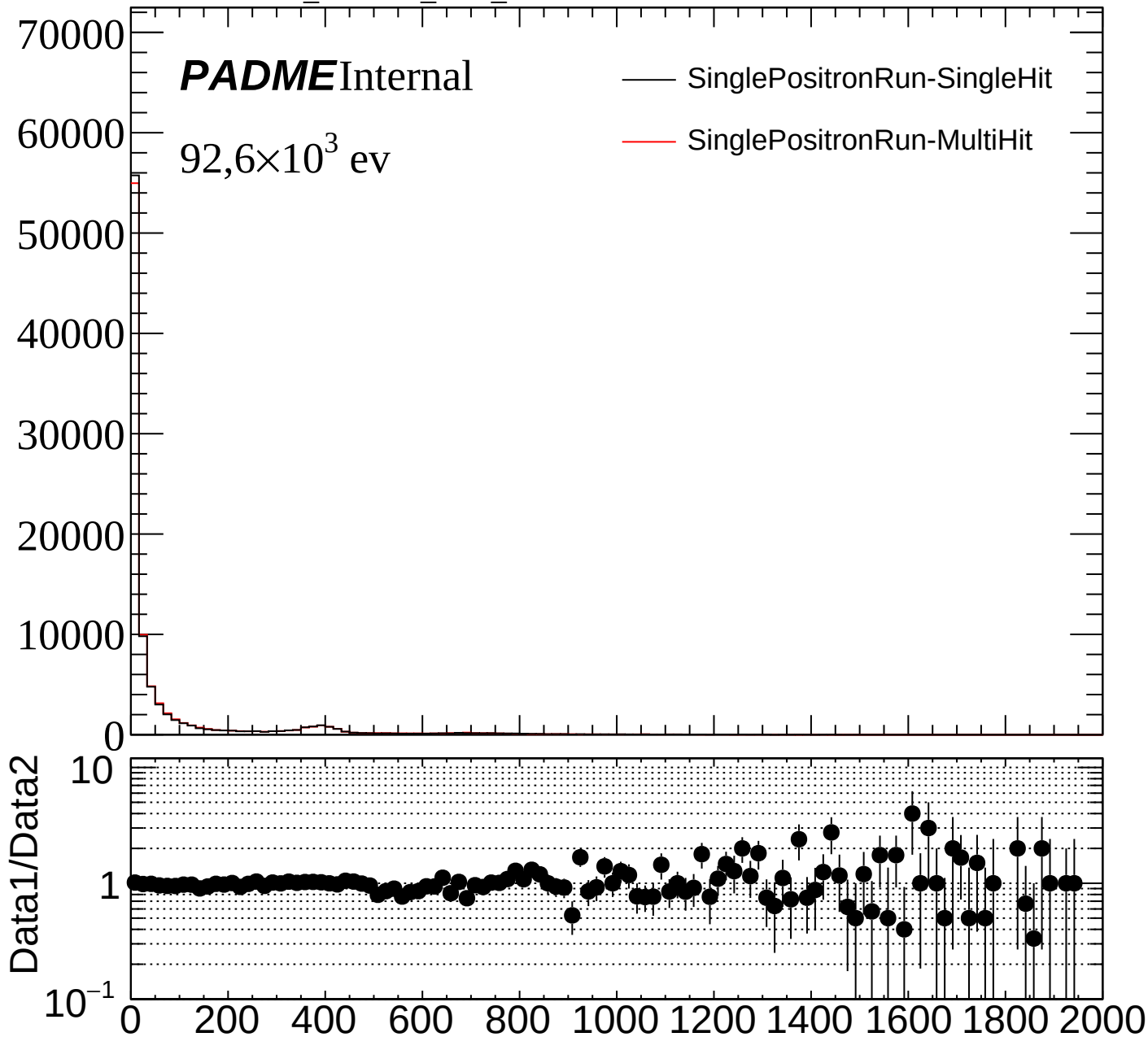
— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit

Data1/Data2



ECal_EHitTot_in20_22

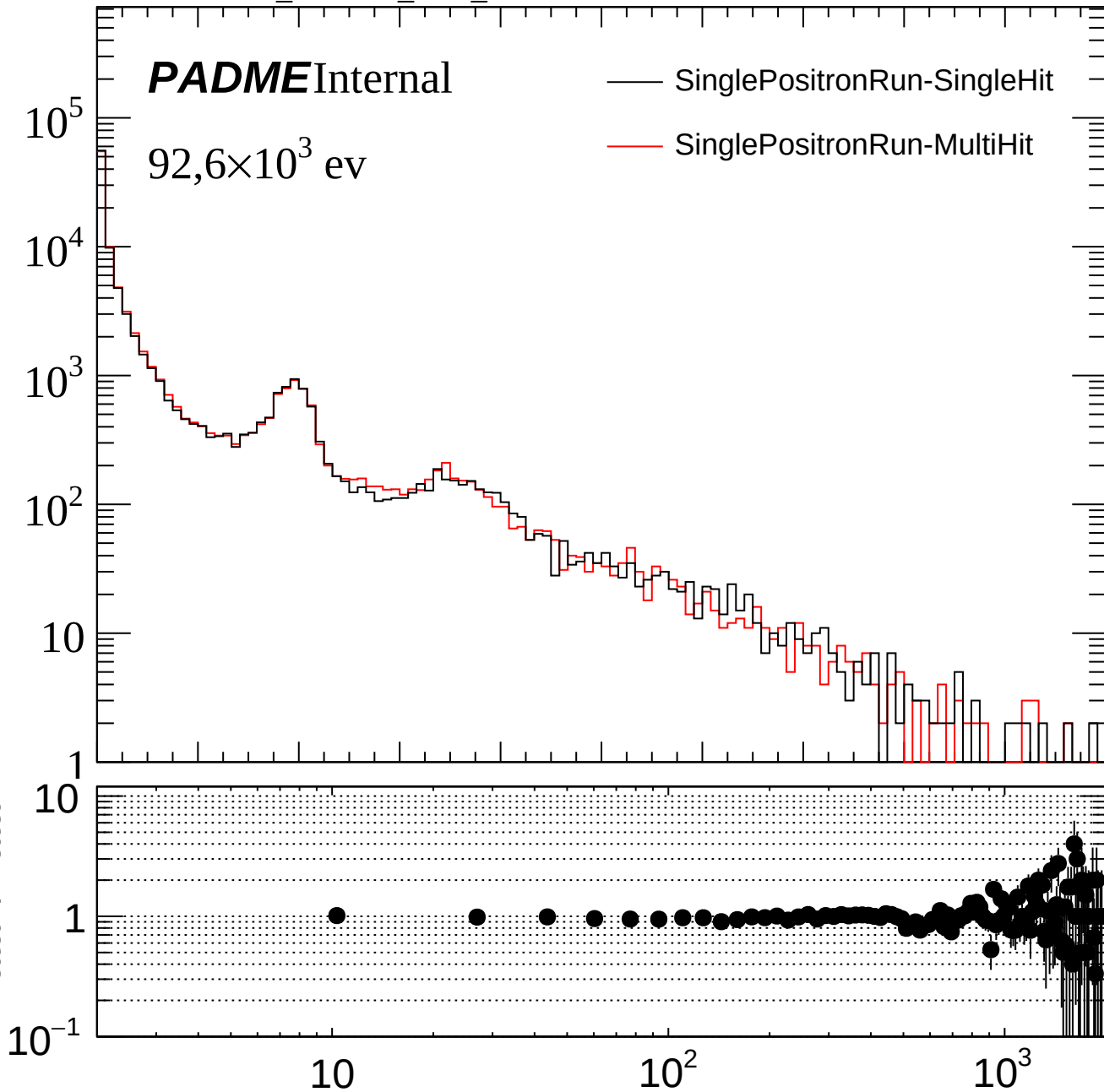


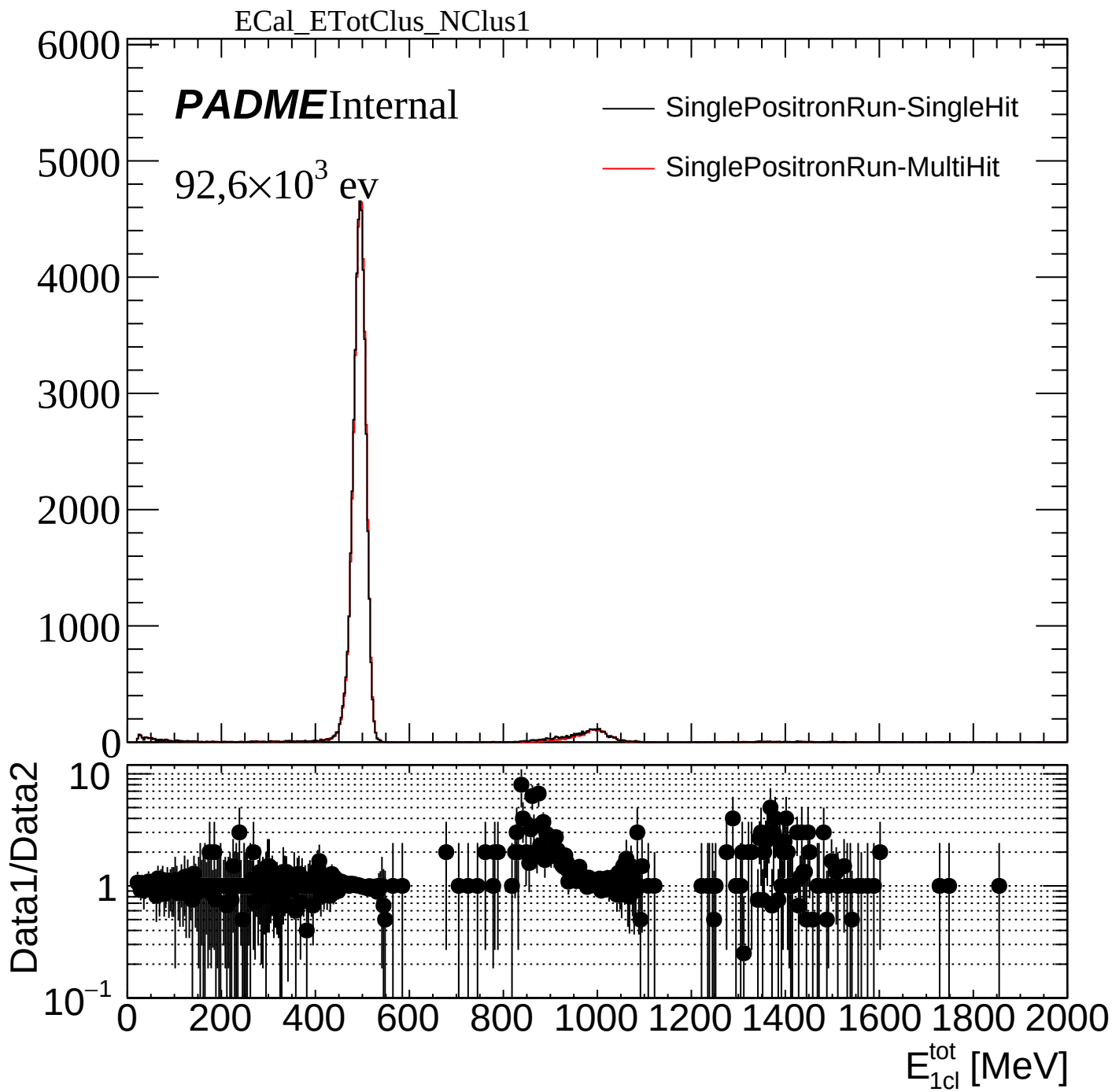
PADMEInternal $92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

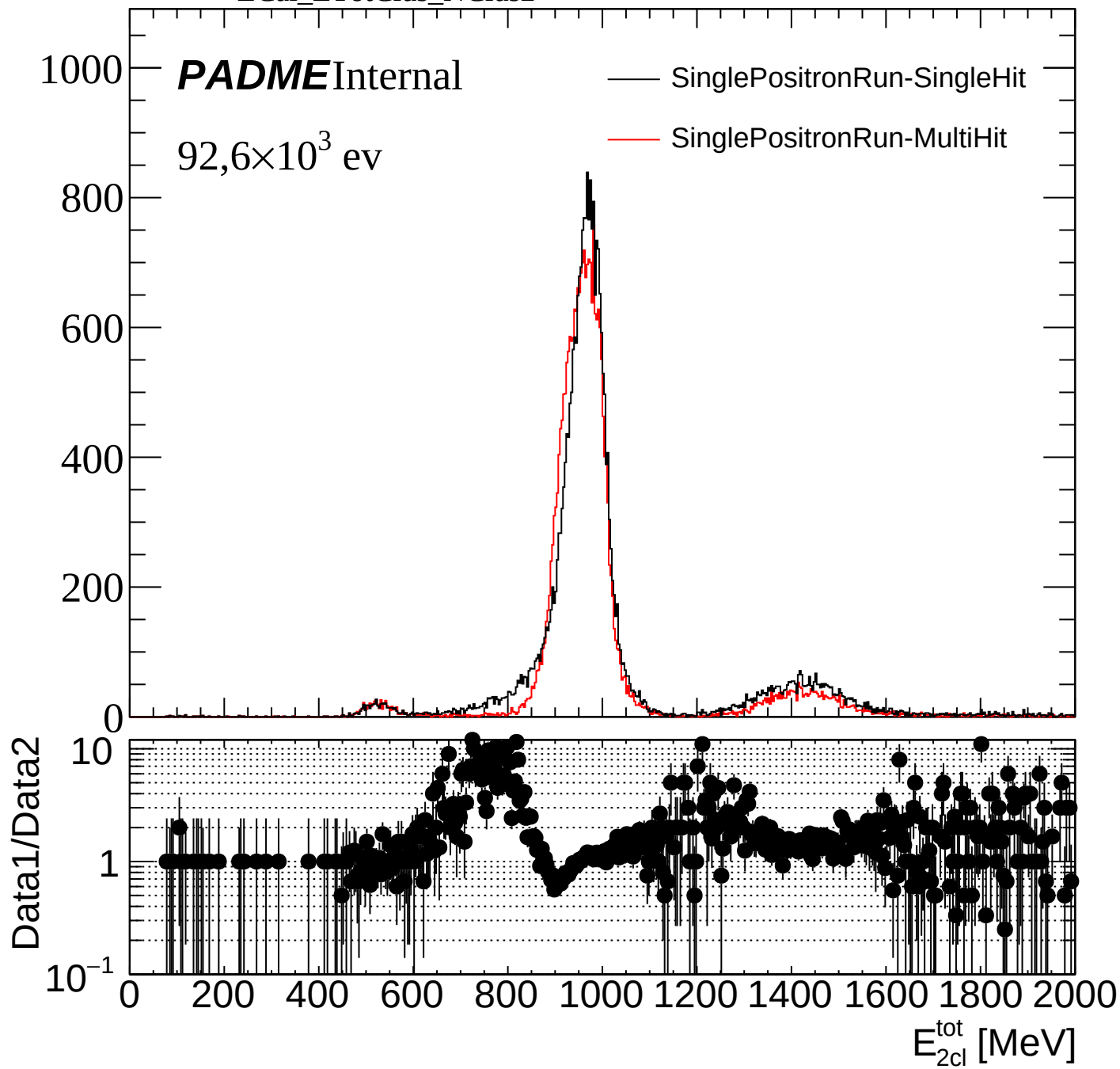
— SinglePositronRun-MultiHit

Data1/Data2

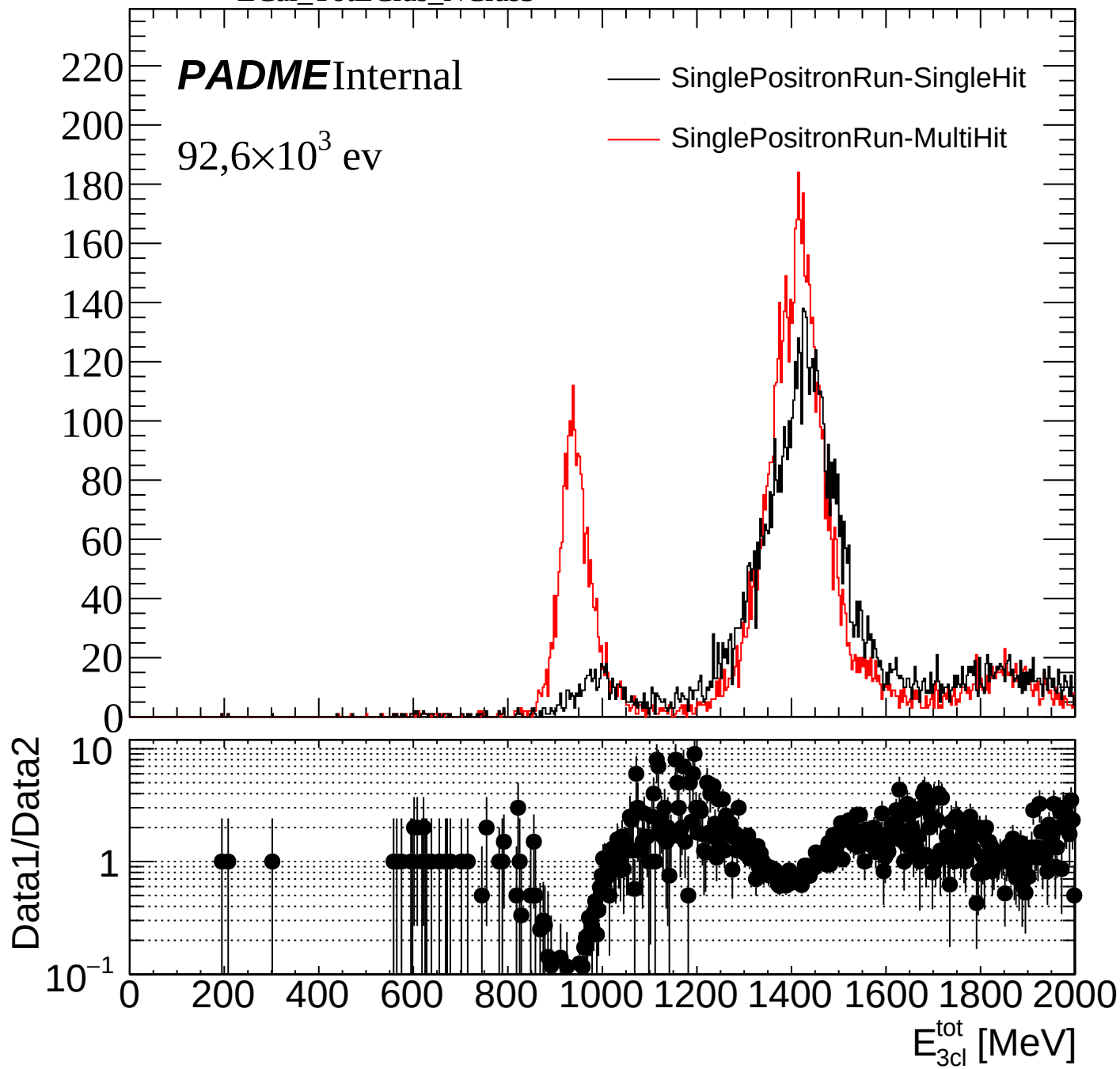


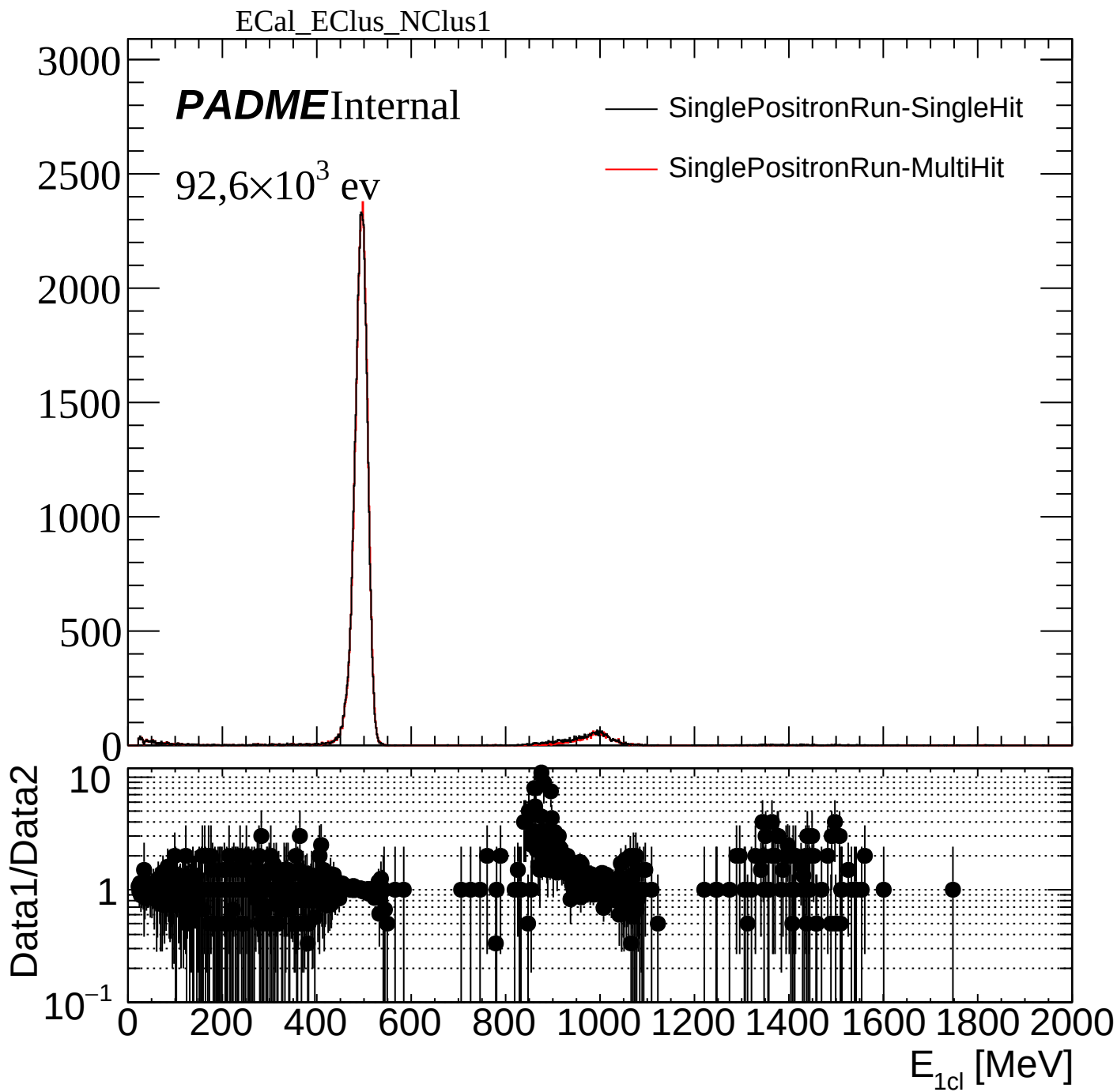


ECal_ETotClus_NClus2

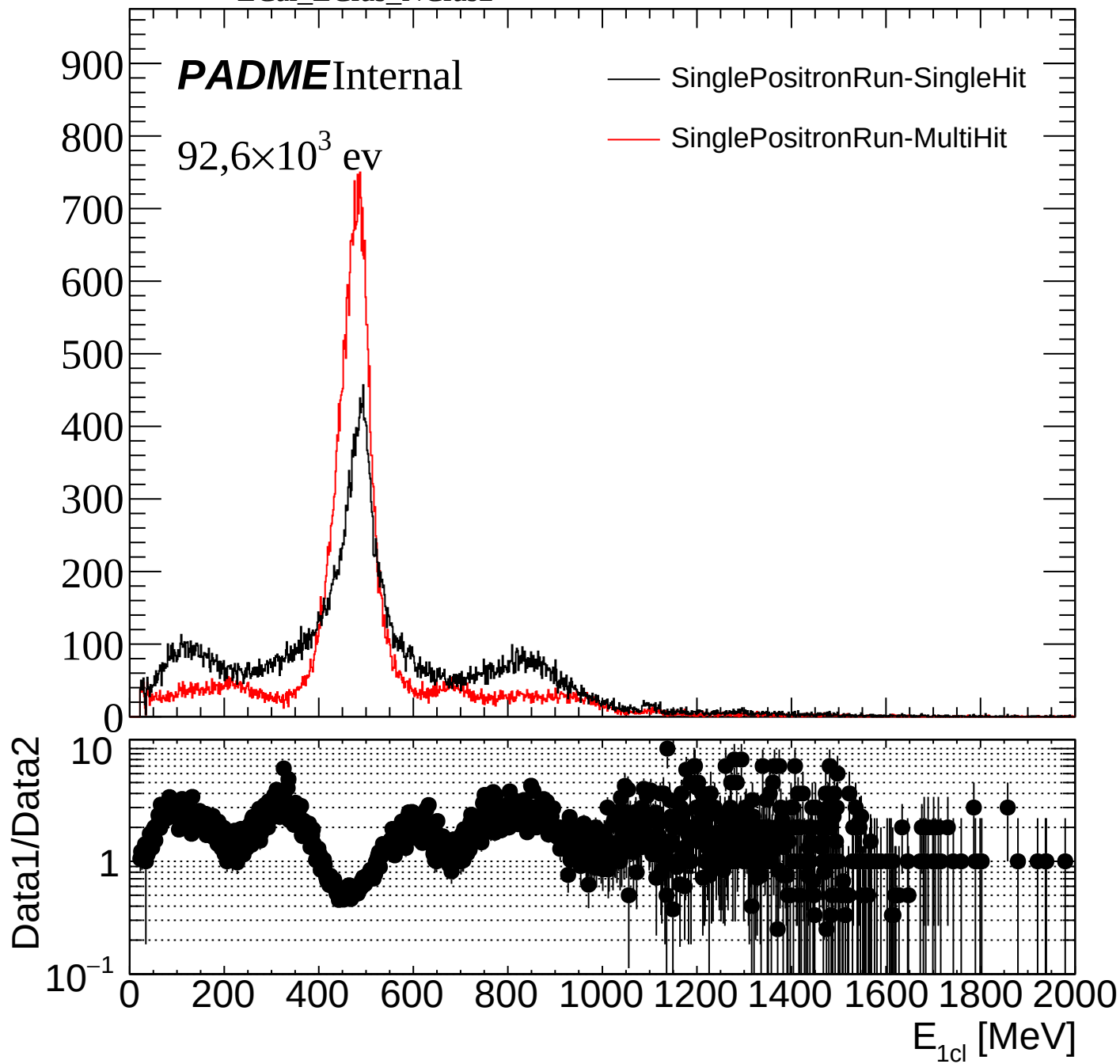


ECal_TotEClus_NClus3

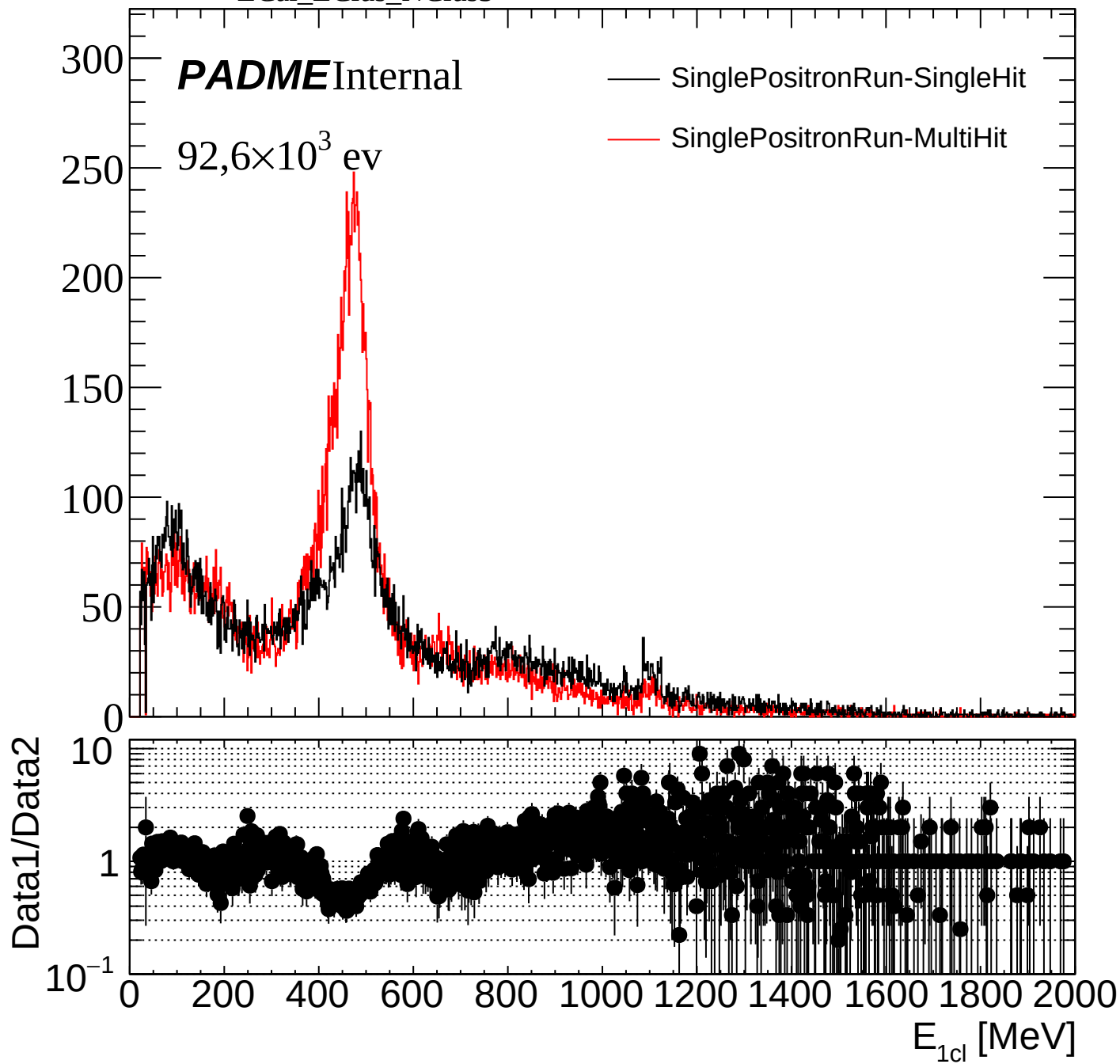


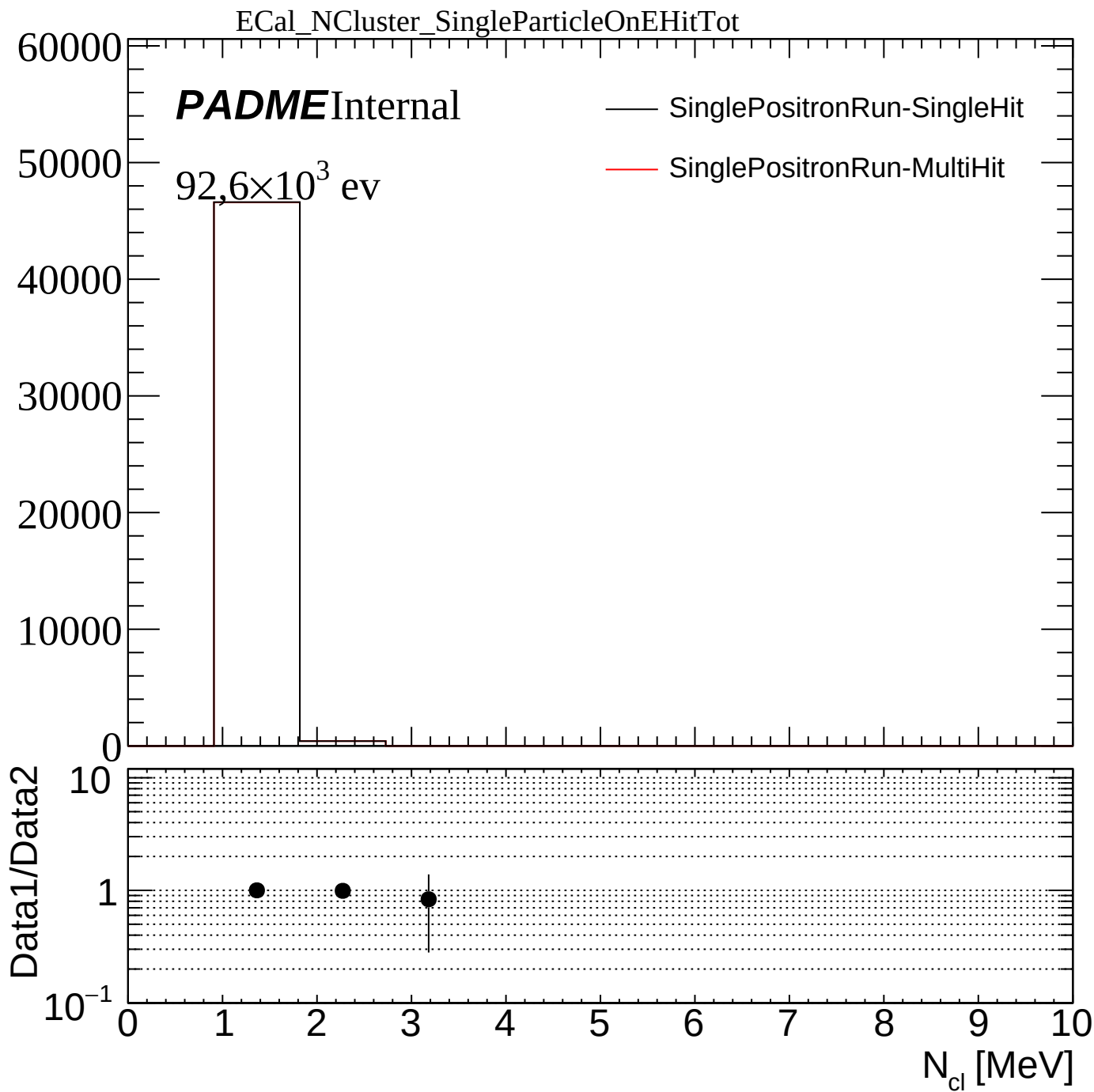


ECal_EClus_NClus2

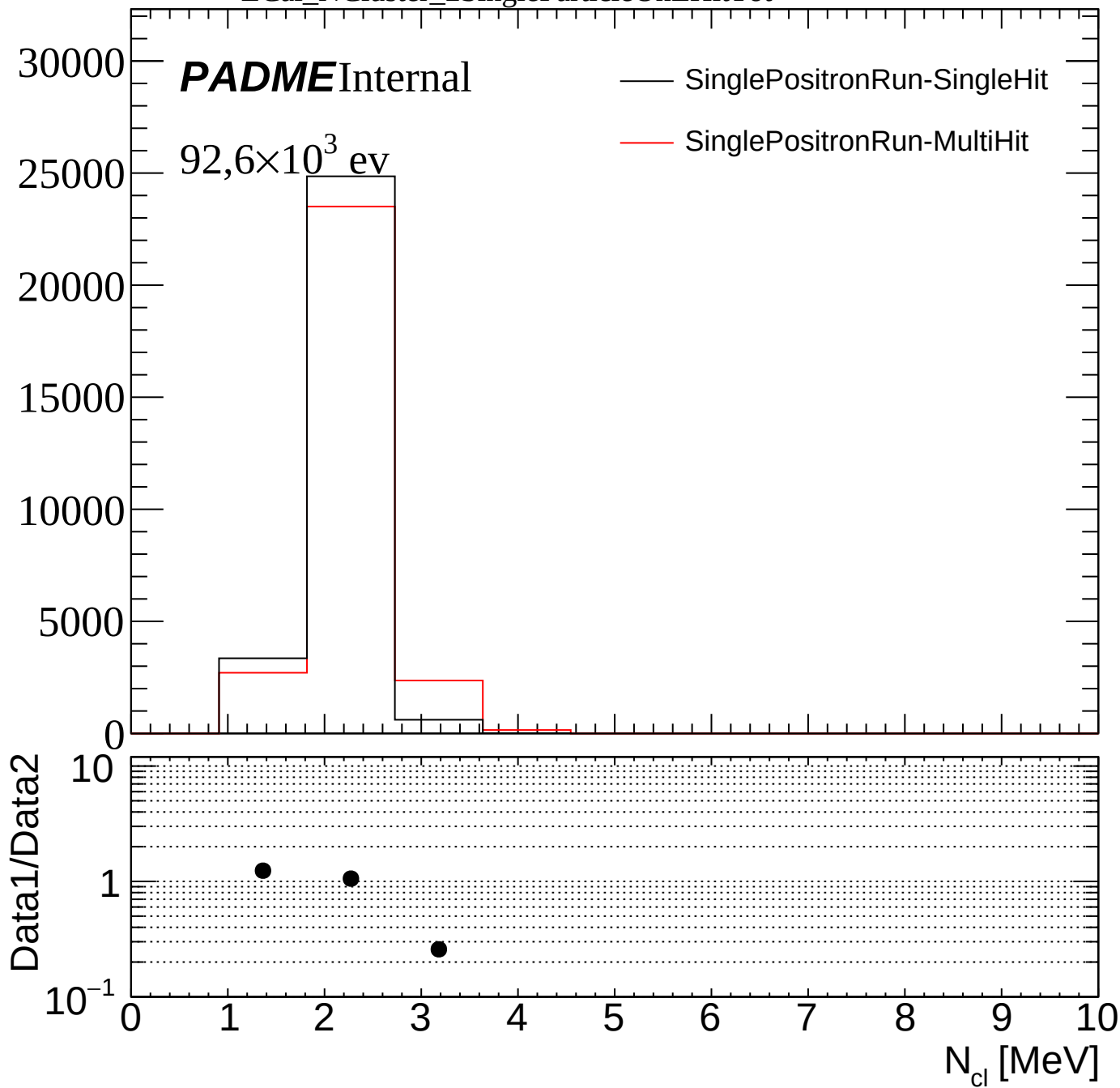


ECal_EClus_NClus3





ECal_NCluster_2SingleParticleOnEHITot



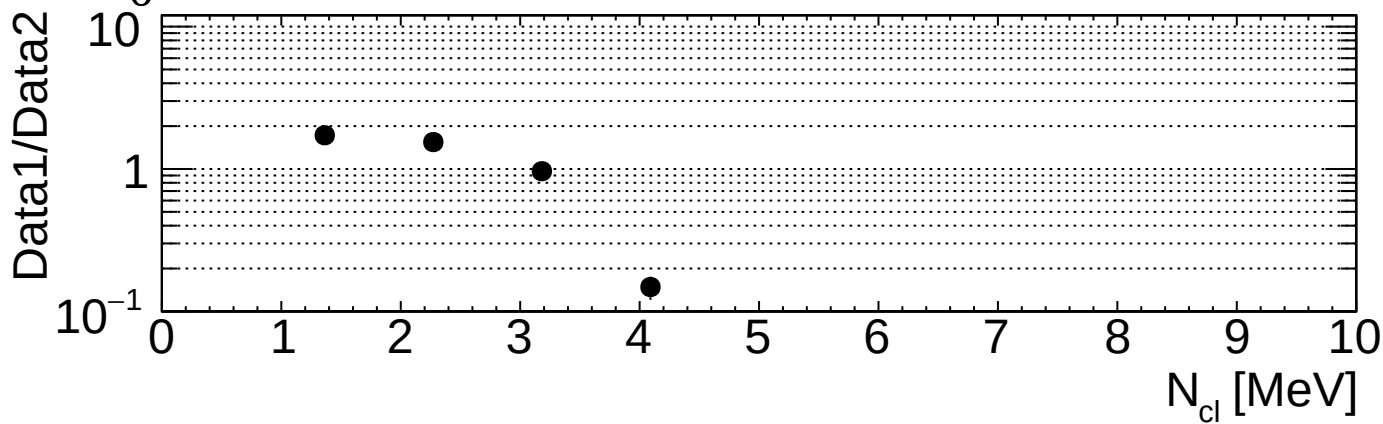
ECal_NCluster_3SingleParticleOnEHITot

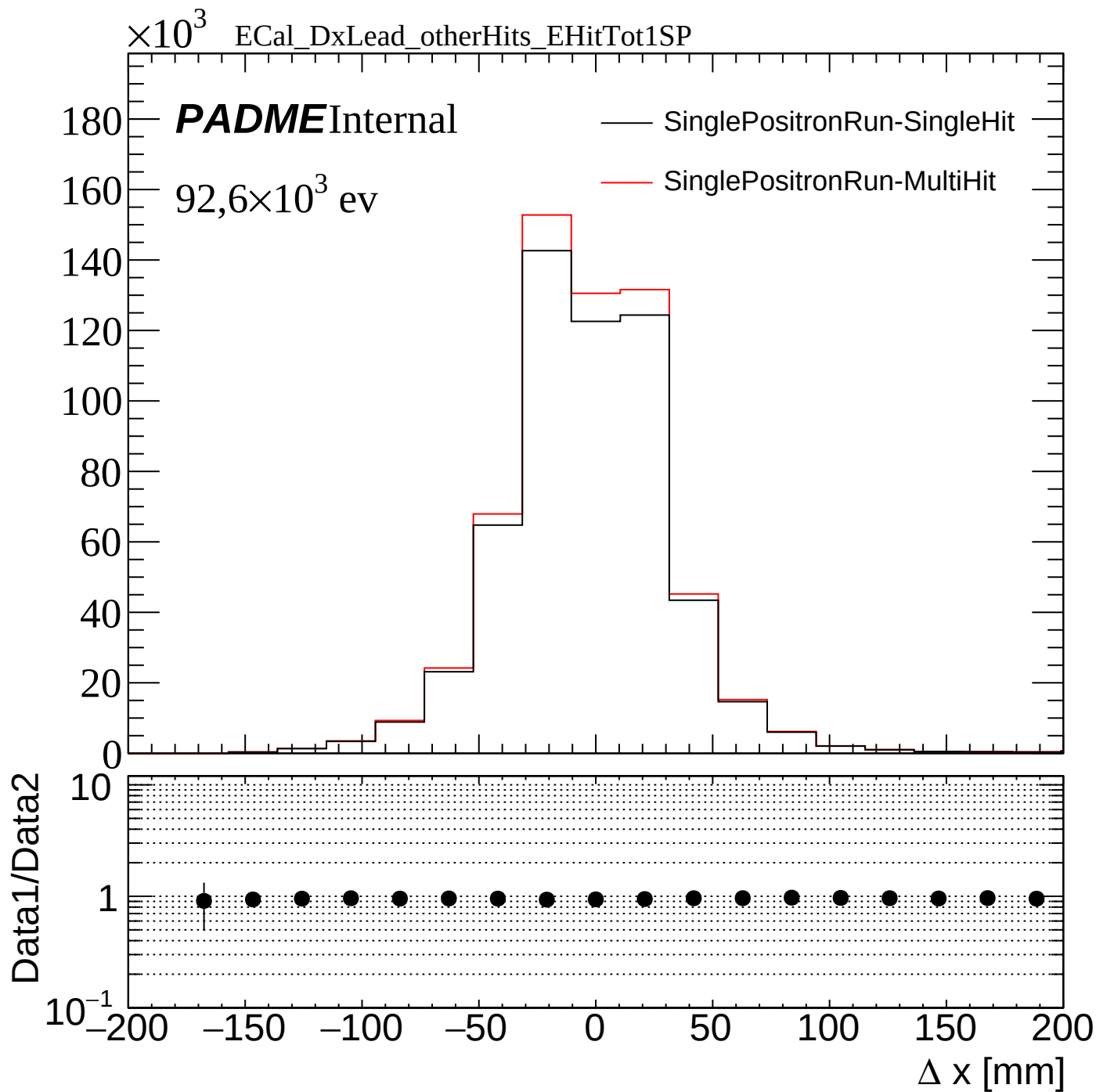
PADMEInternal

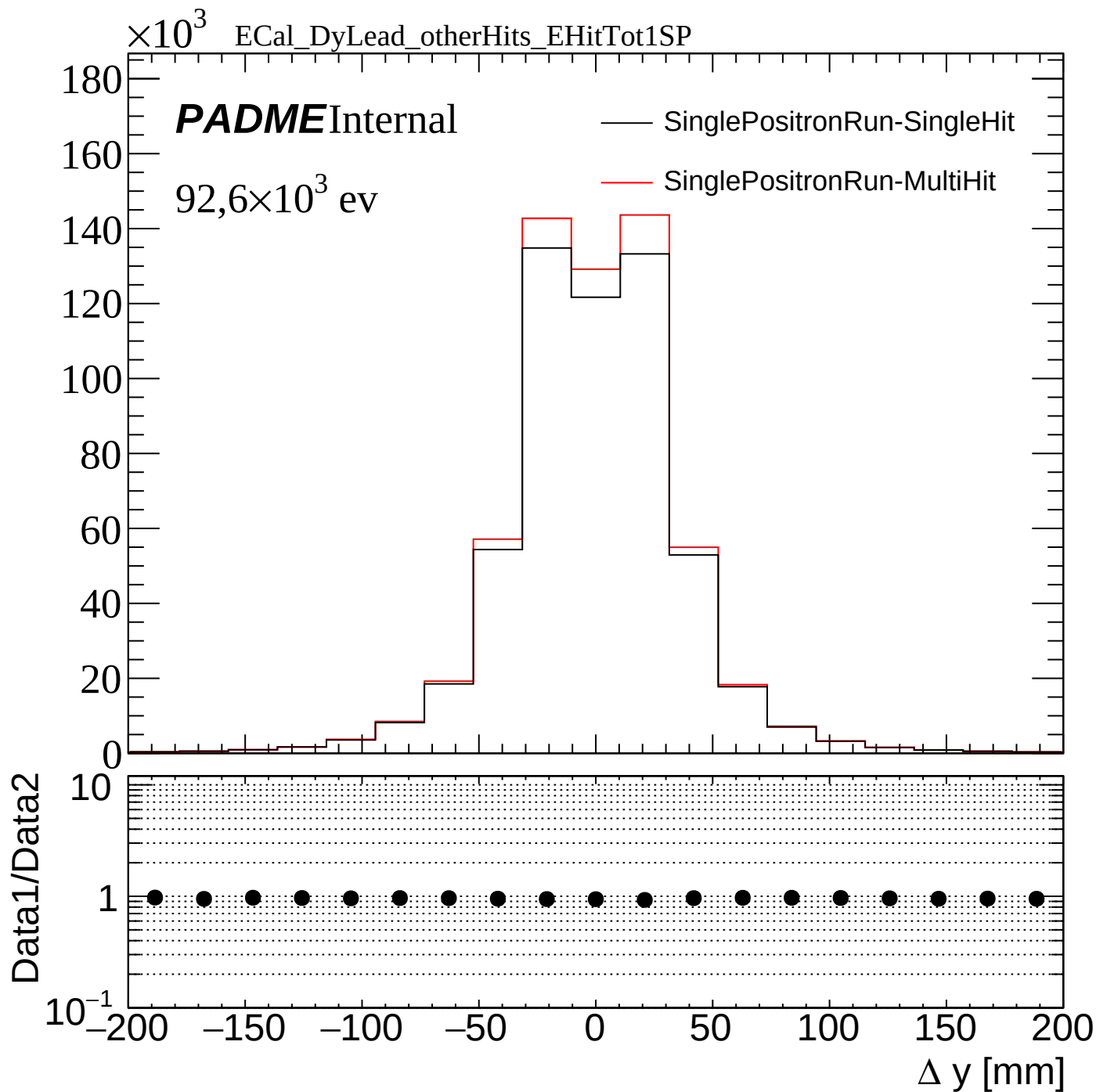
$92,6 \times 10^3$ ev

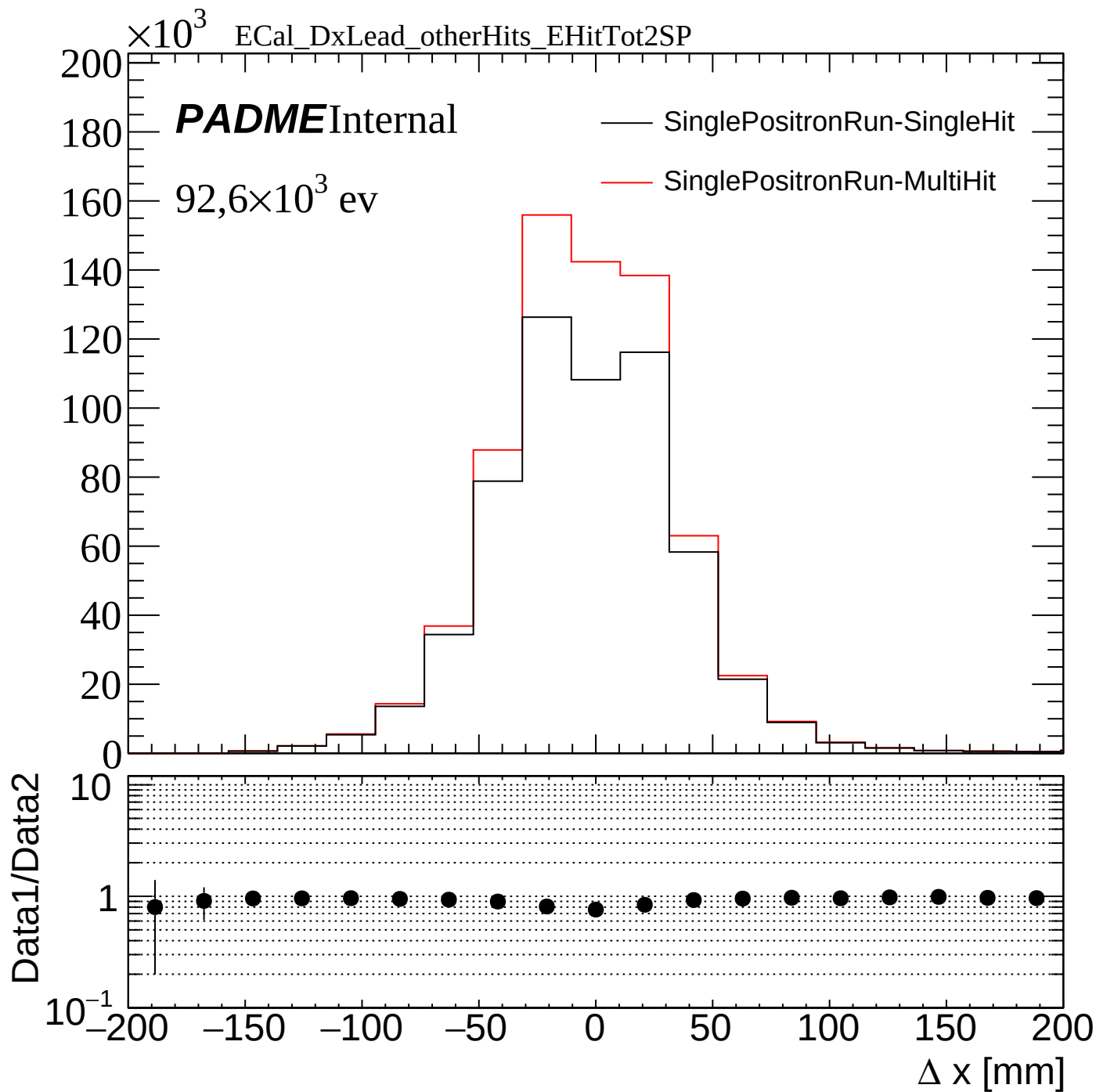
— SinglePositronRun-SingleHit

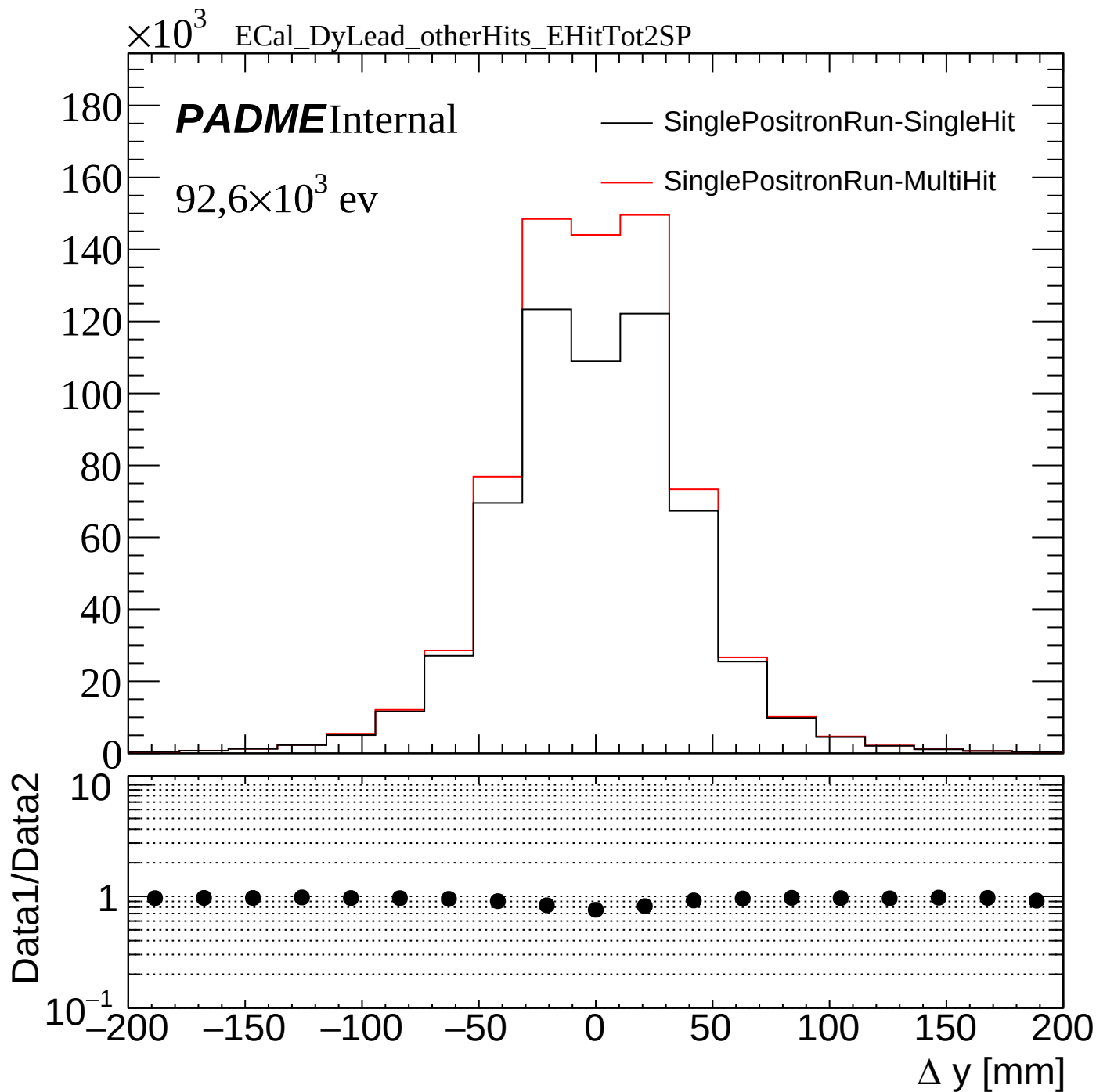
— SinglePositronRun-MultiHit



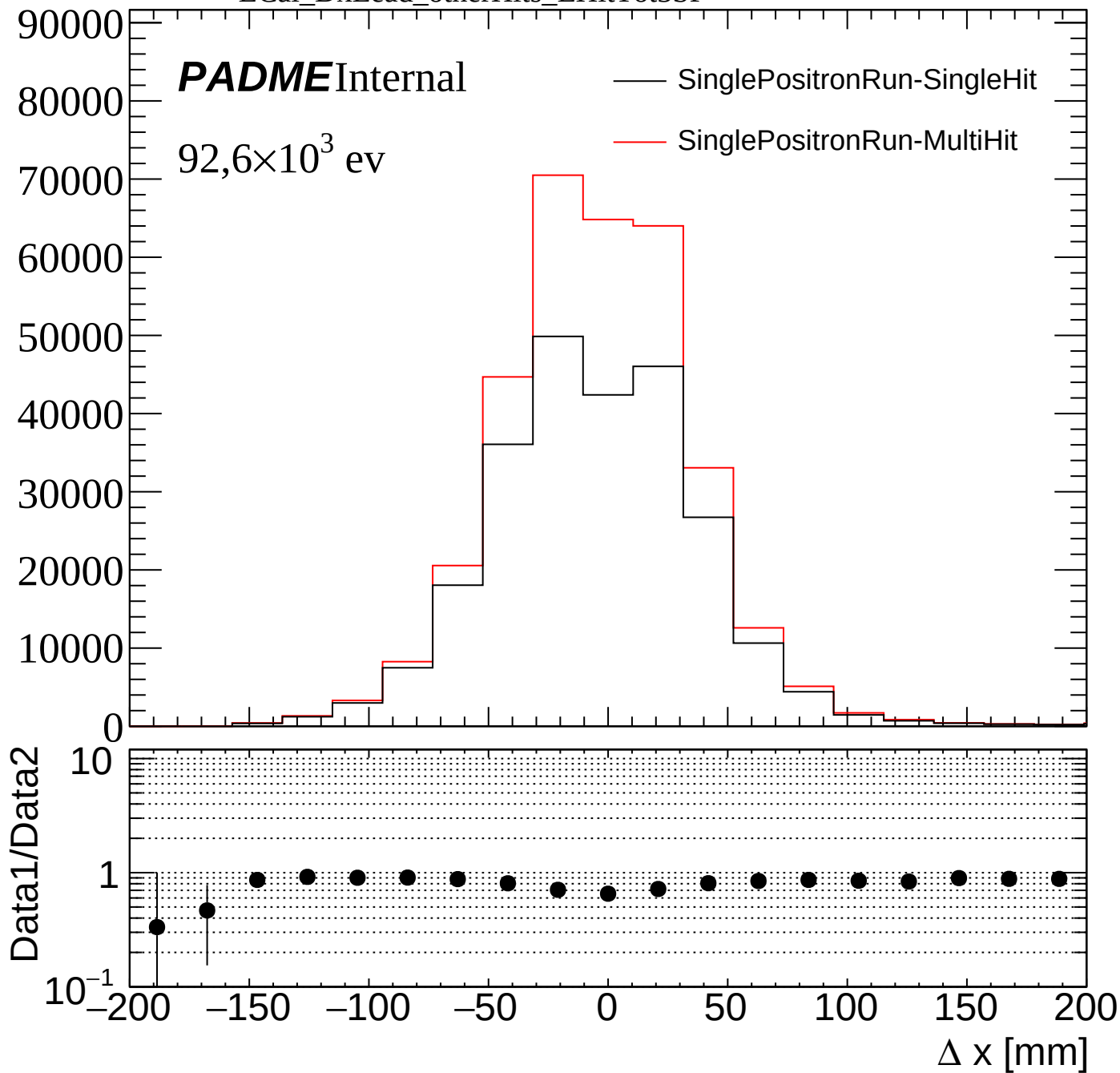




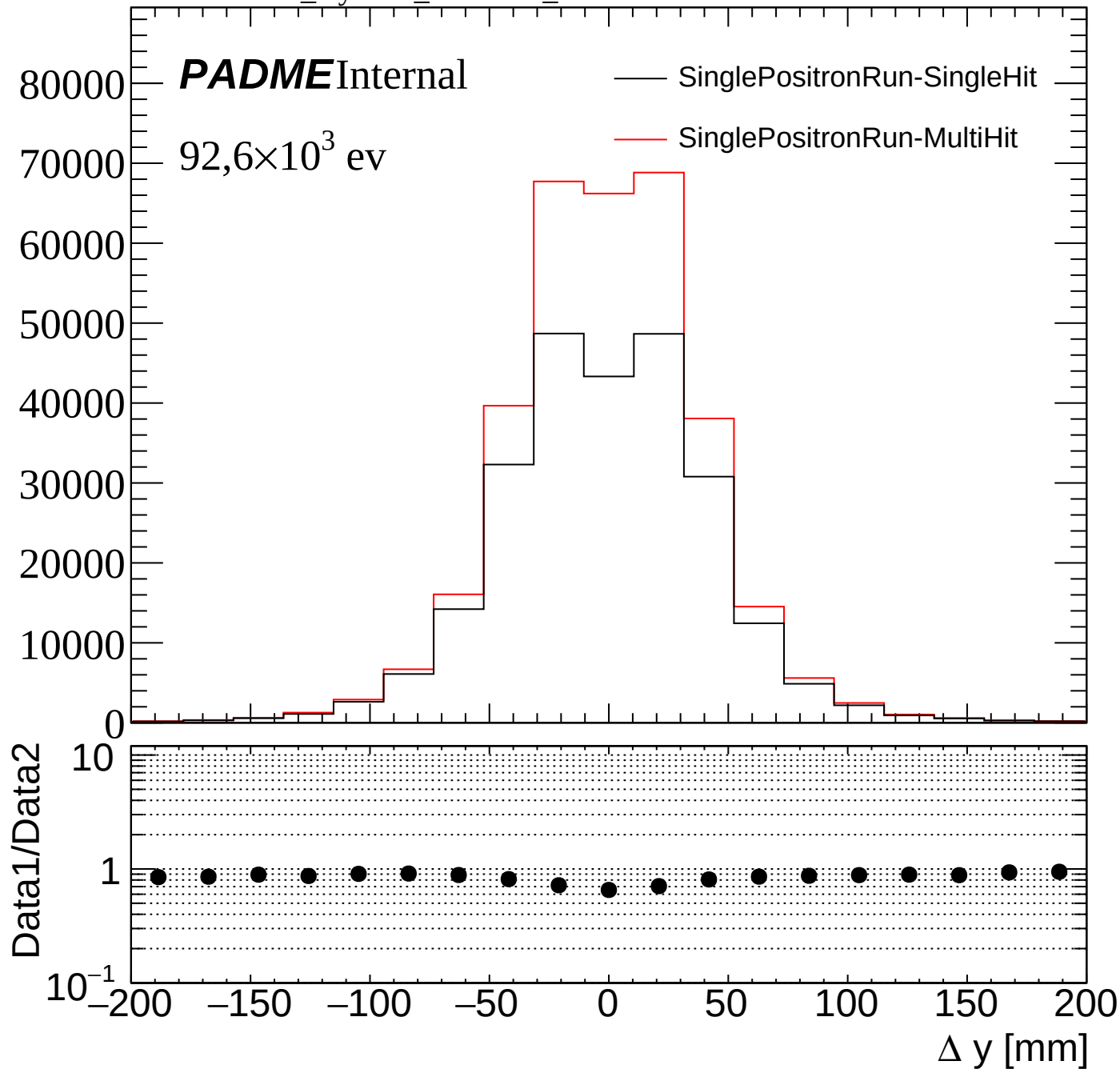




ECal_DxLead_otherHits_EHitTot3SP



ECal_DyLead_otherHits_EHitTot3SP



PADMEInternal

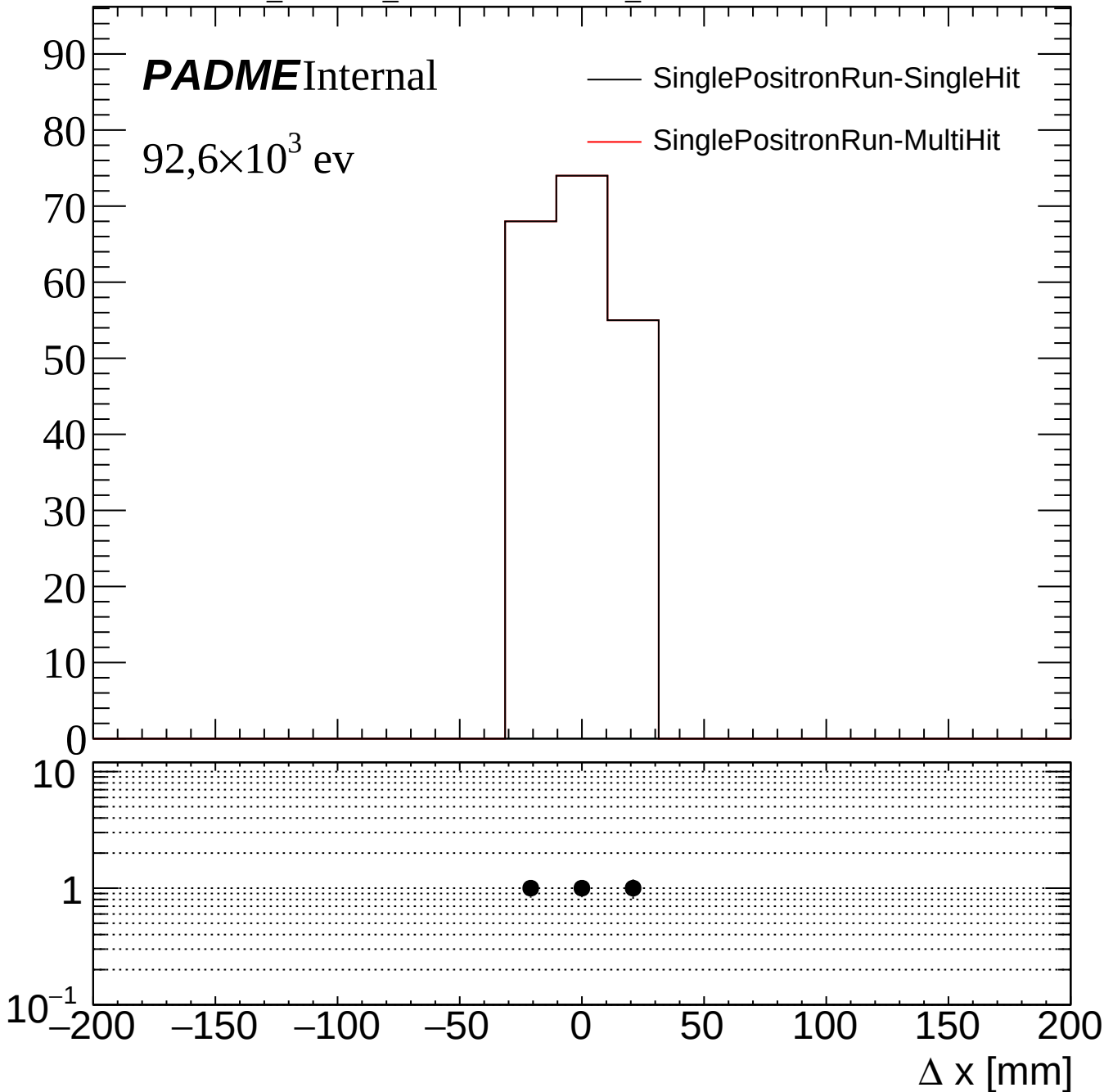
$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit

Data1/Data2

Δx [mm]

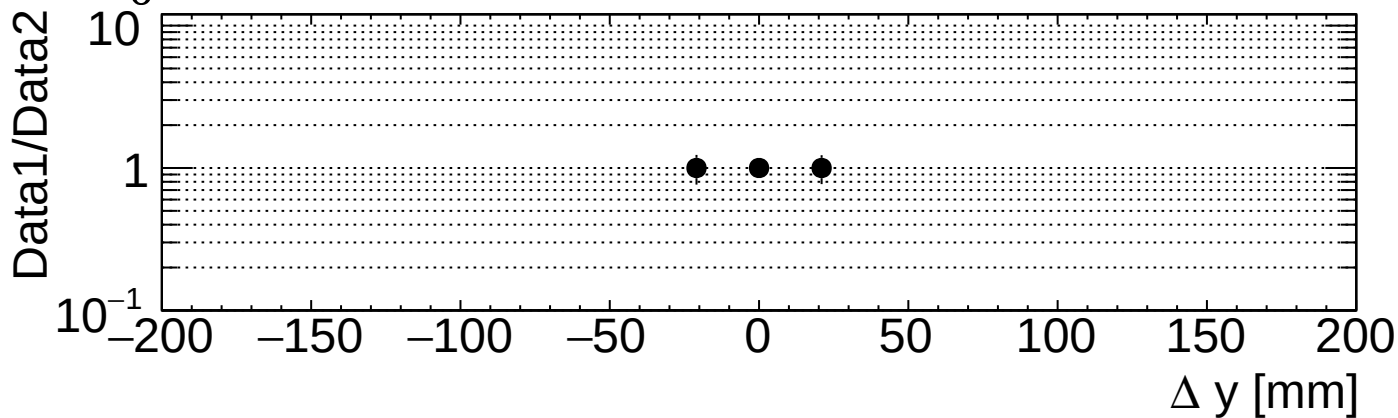


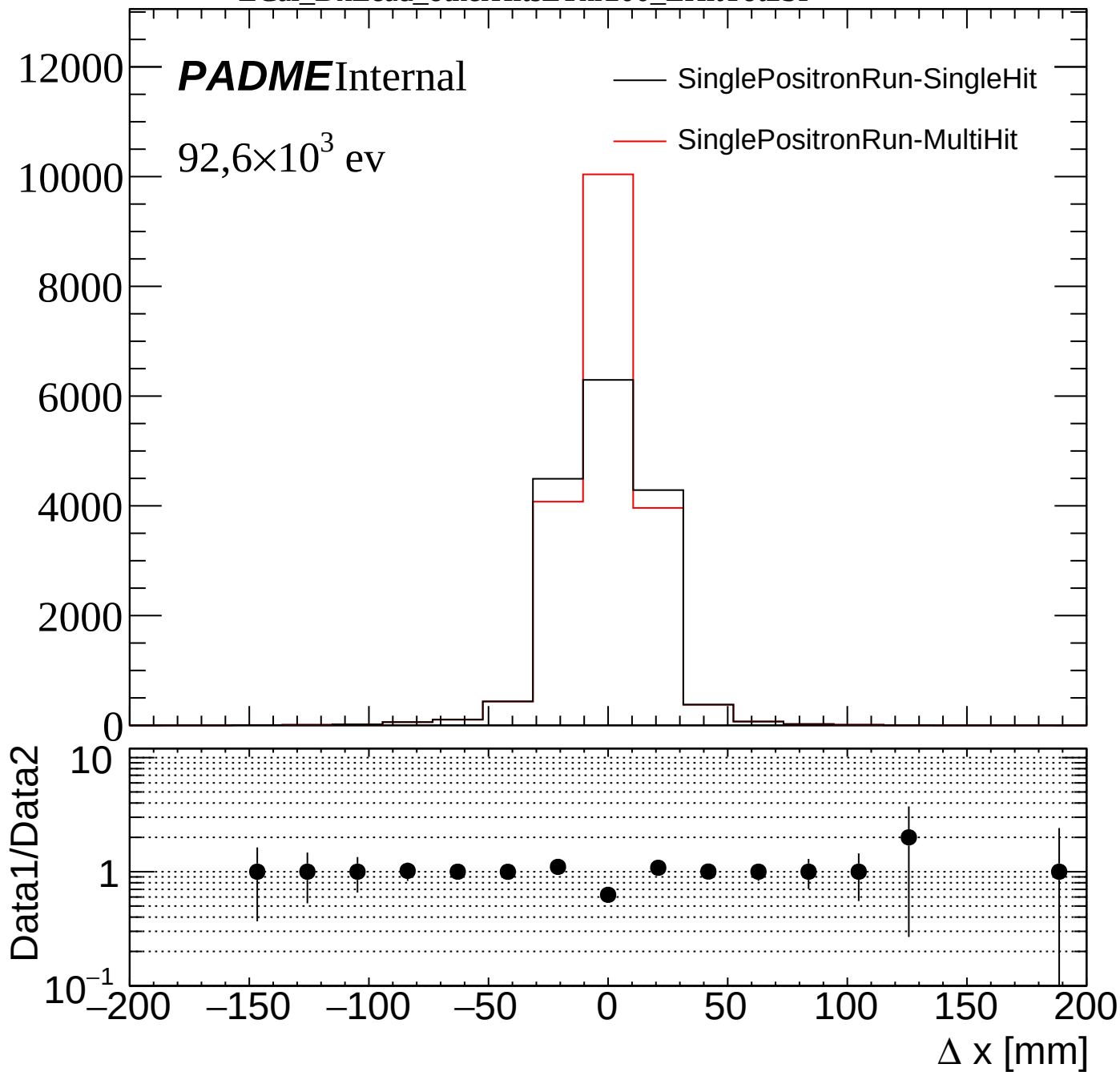
PADMEInternal

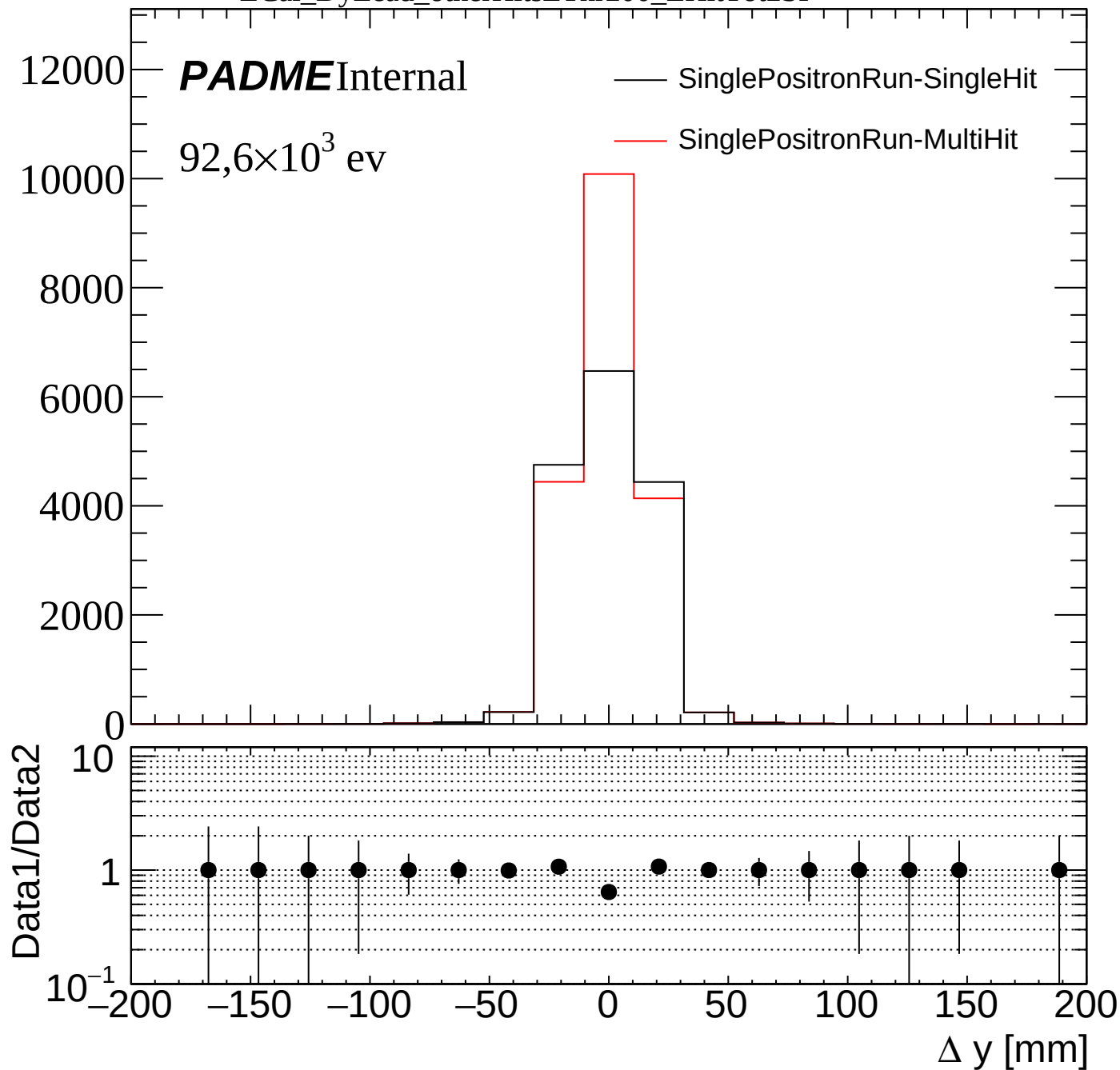
92,6×10³ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit







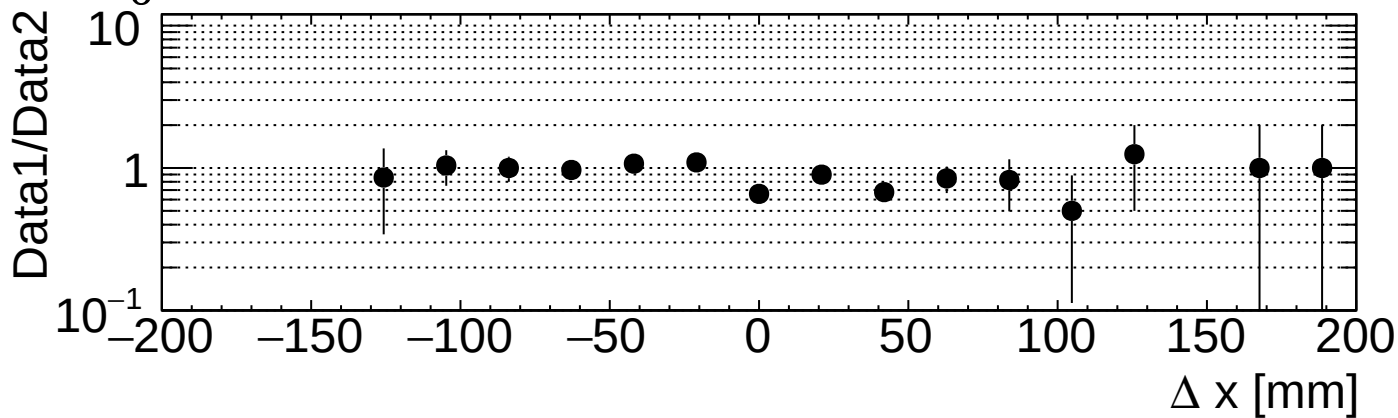
ECal_DxLead_otherHitsEThr200_EHitTot3SP

PADMEInternal

$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



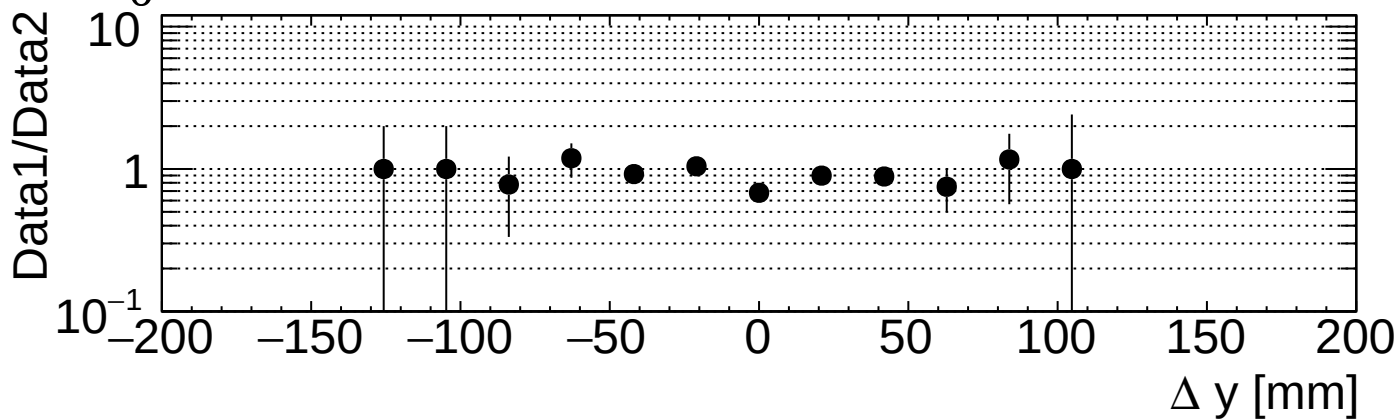
ECal_DyLead_otherHitsEThr200_EHitTot3SP

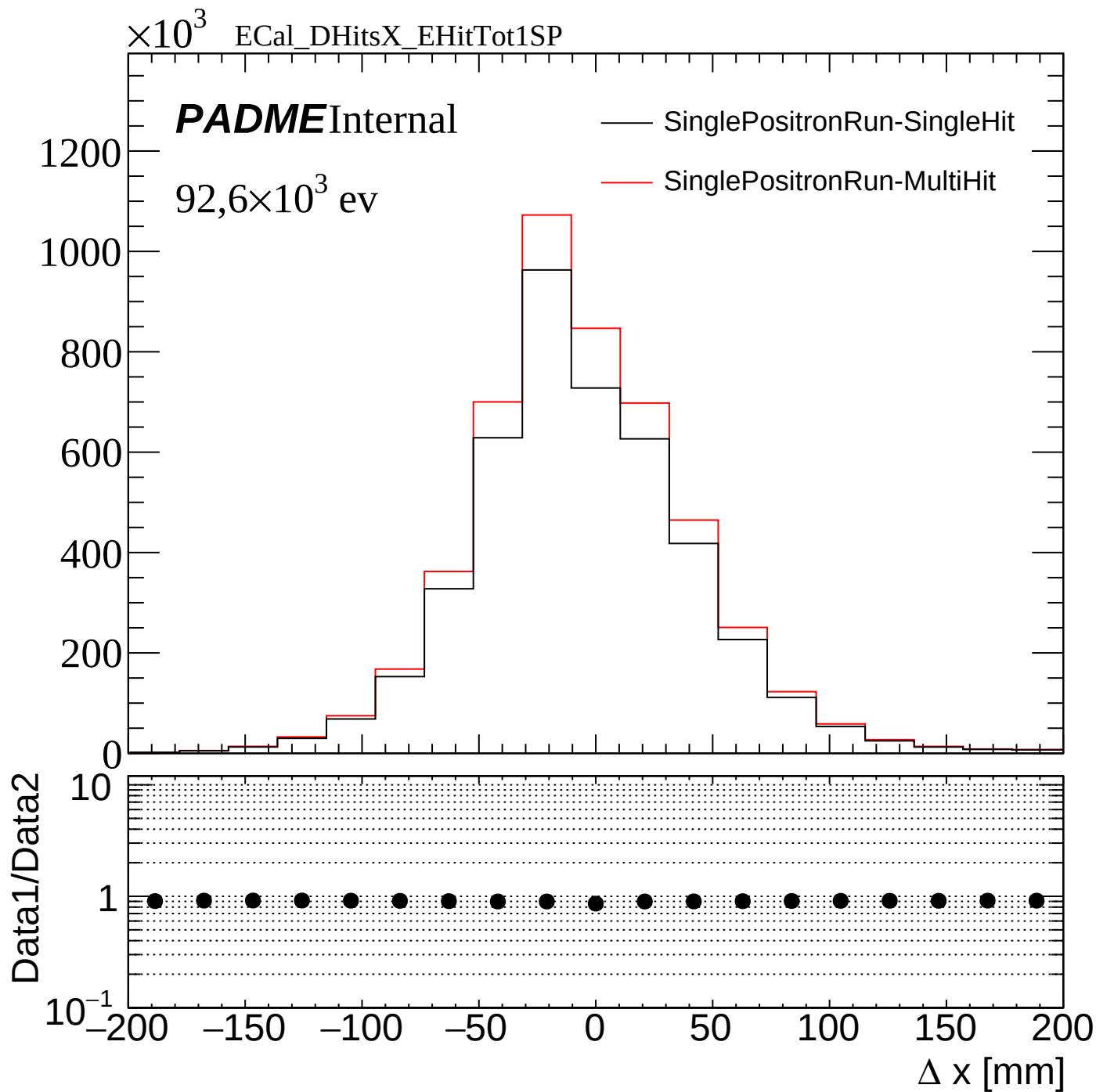
PADMEInternal

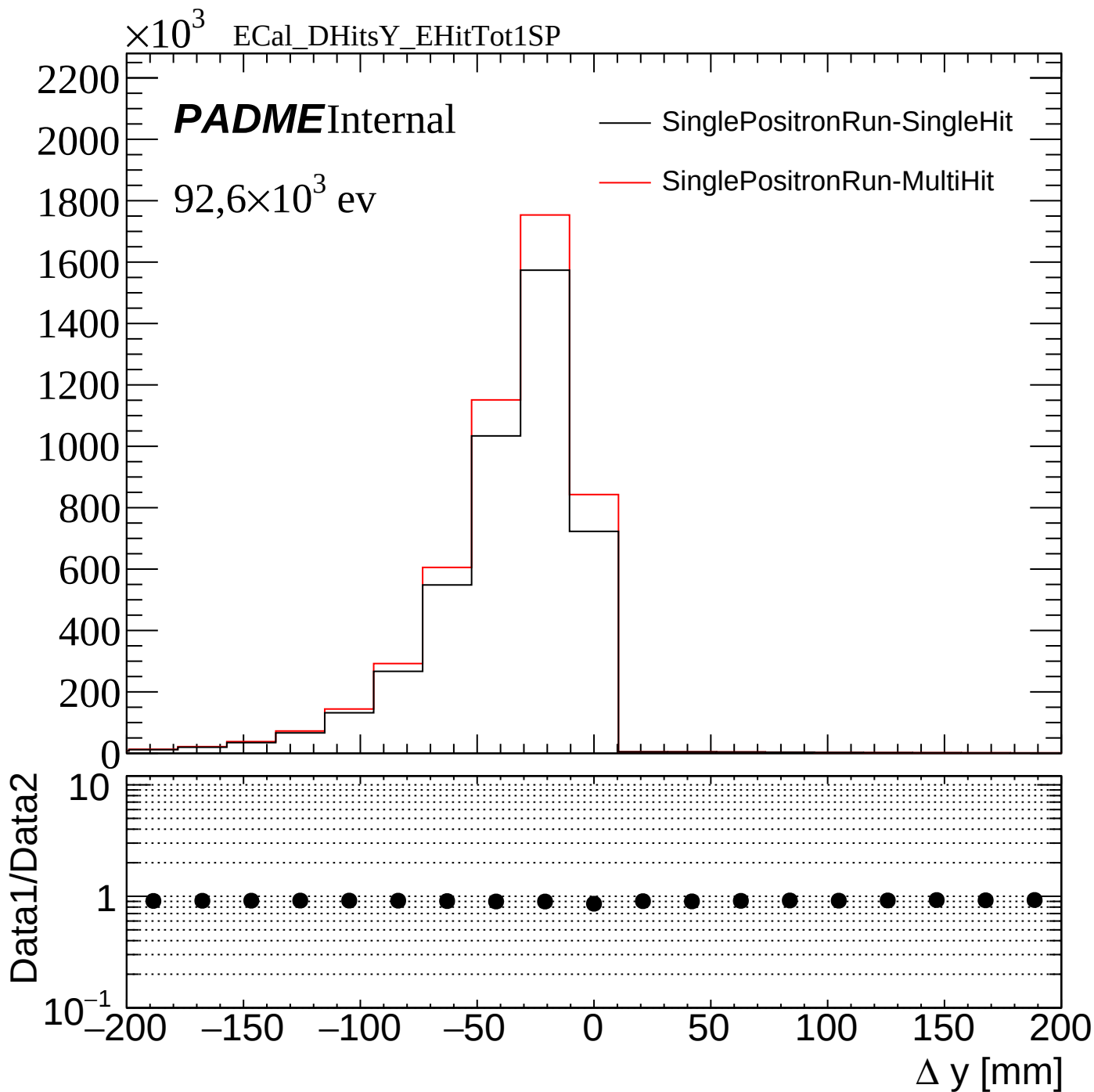
$92,6 \times 10^3$ ev

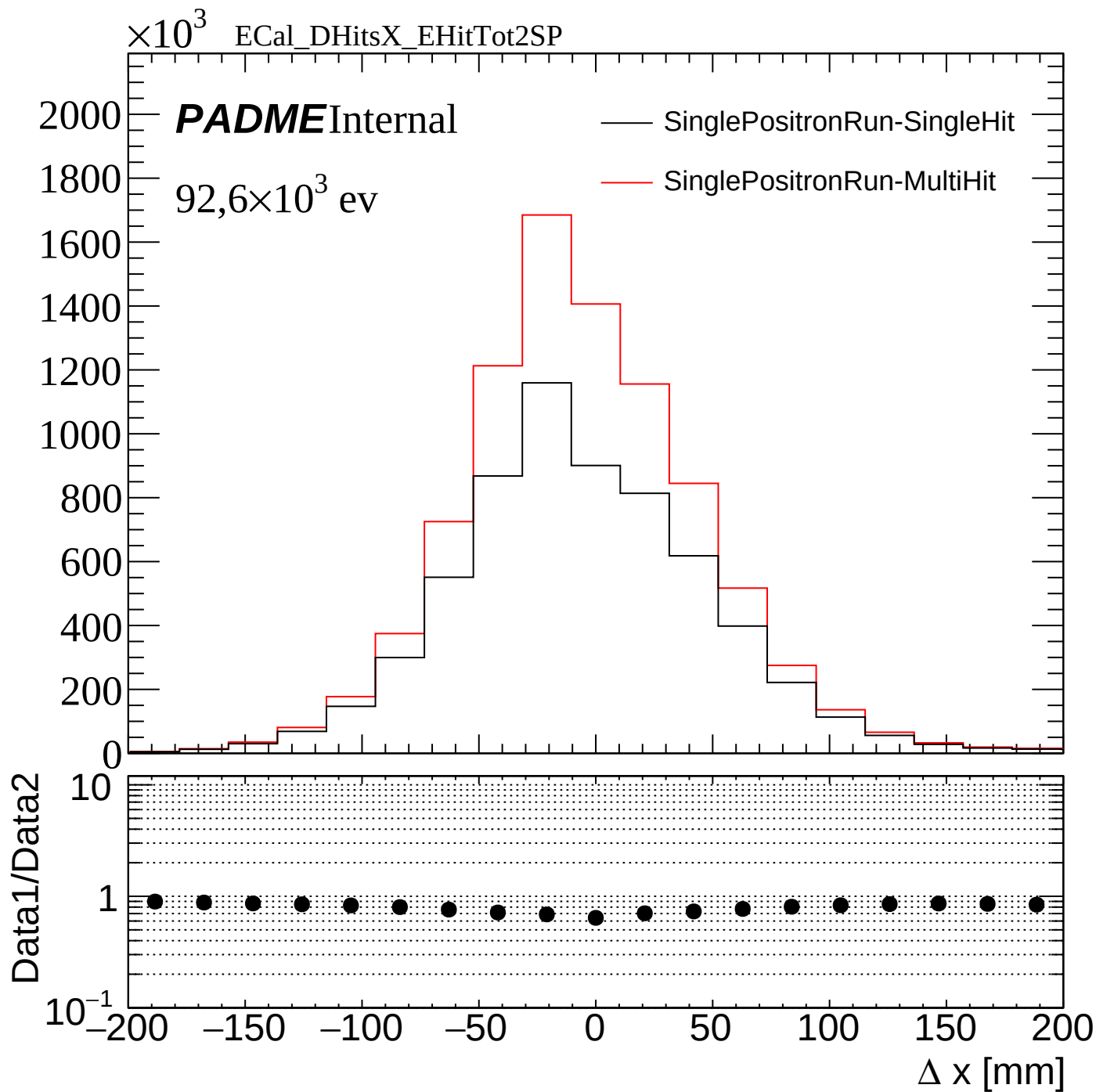
— SinglePositronRun-SingleHit

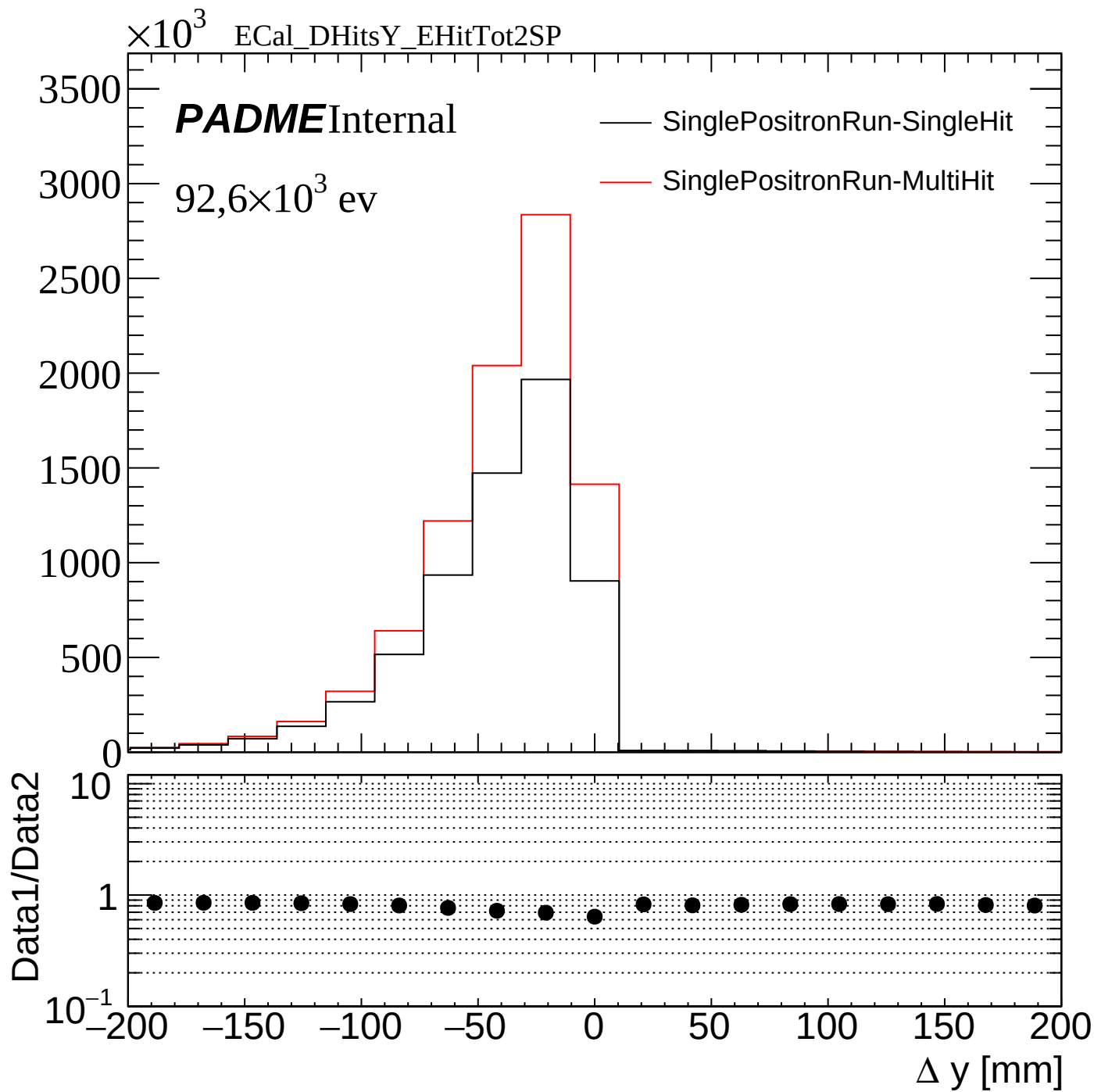
— SinglePositronRun-MultiHit

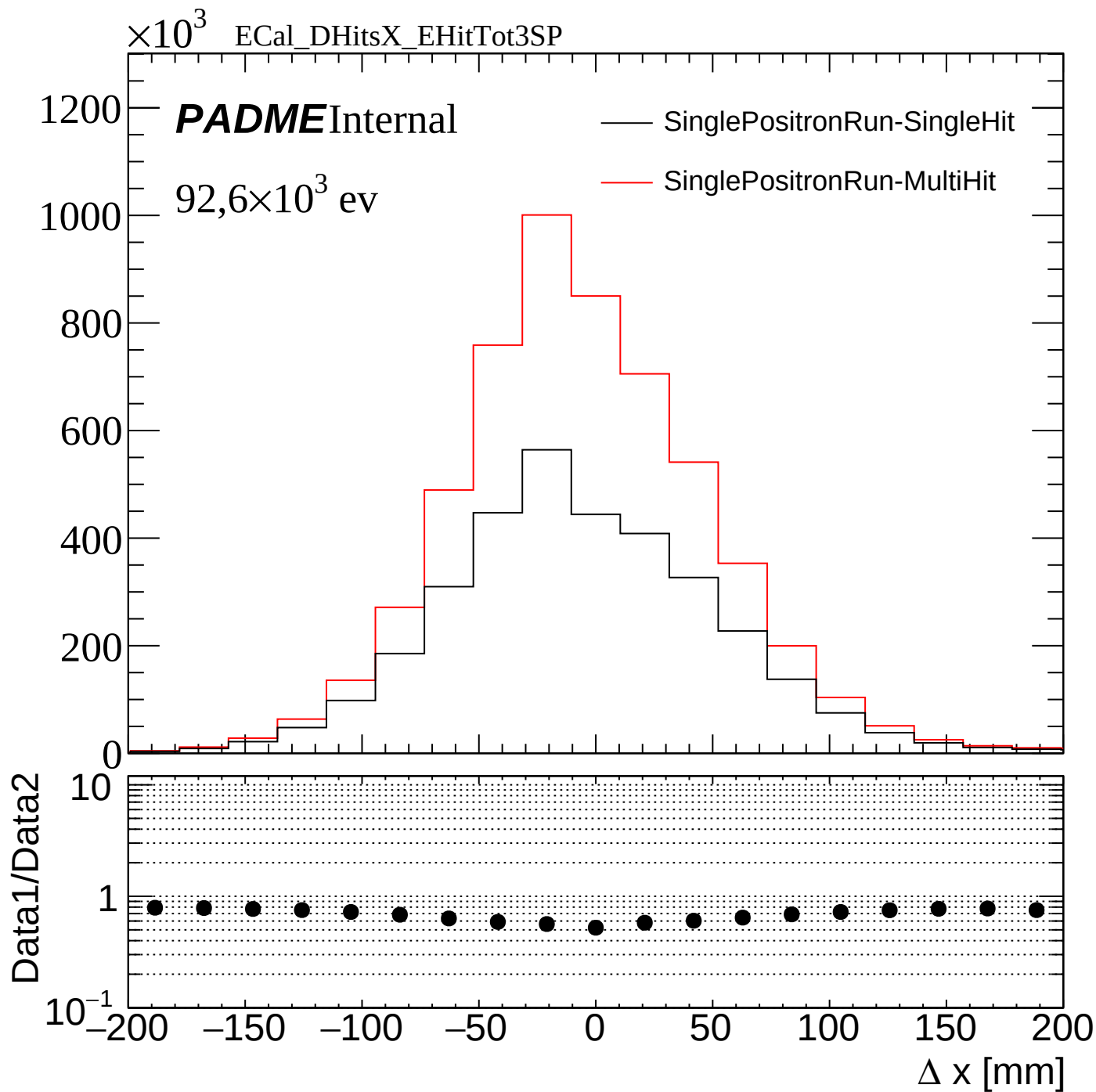


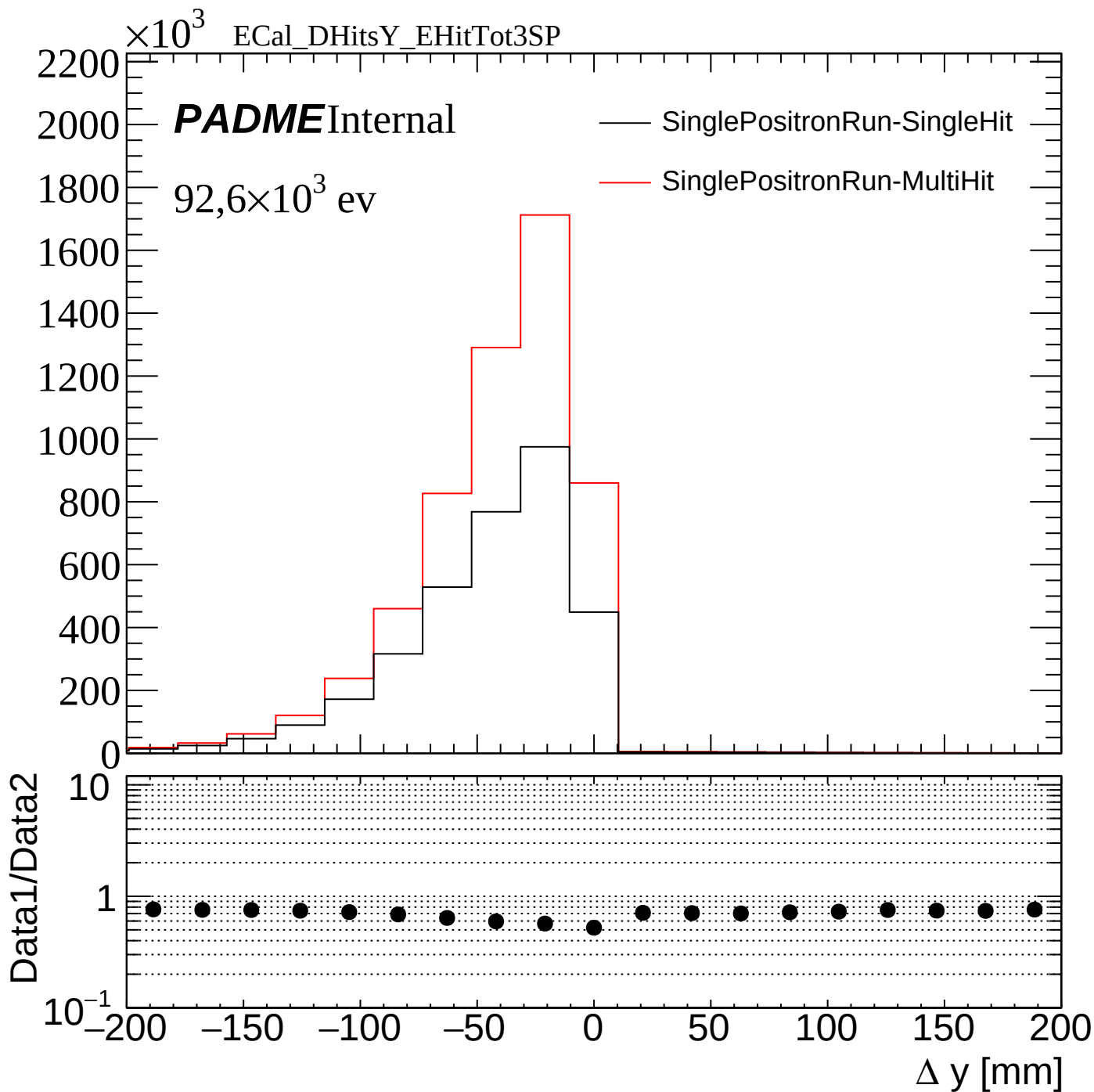


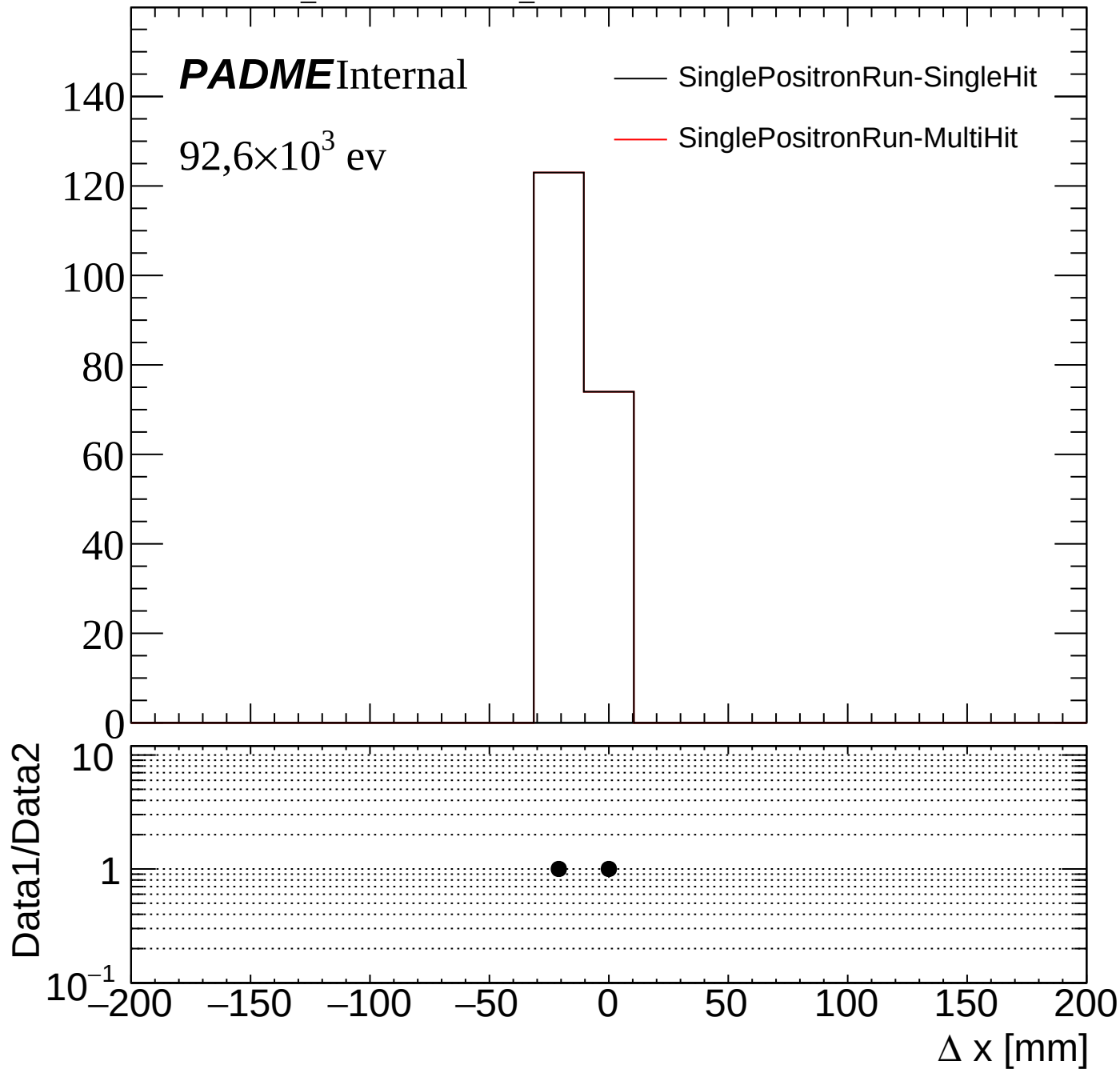


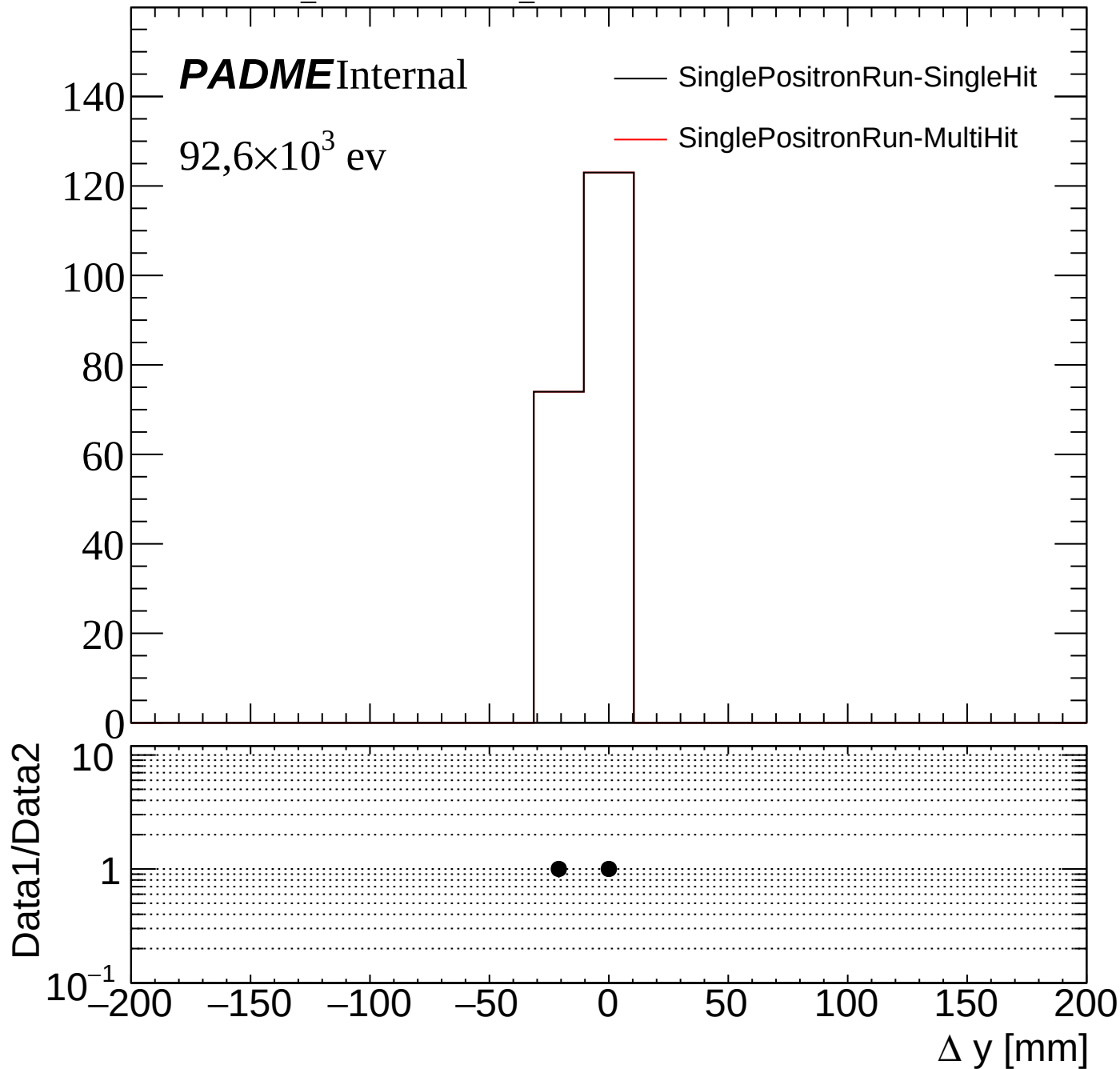


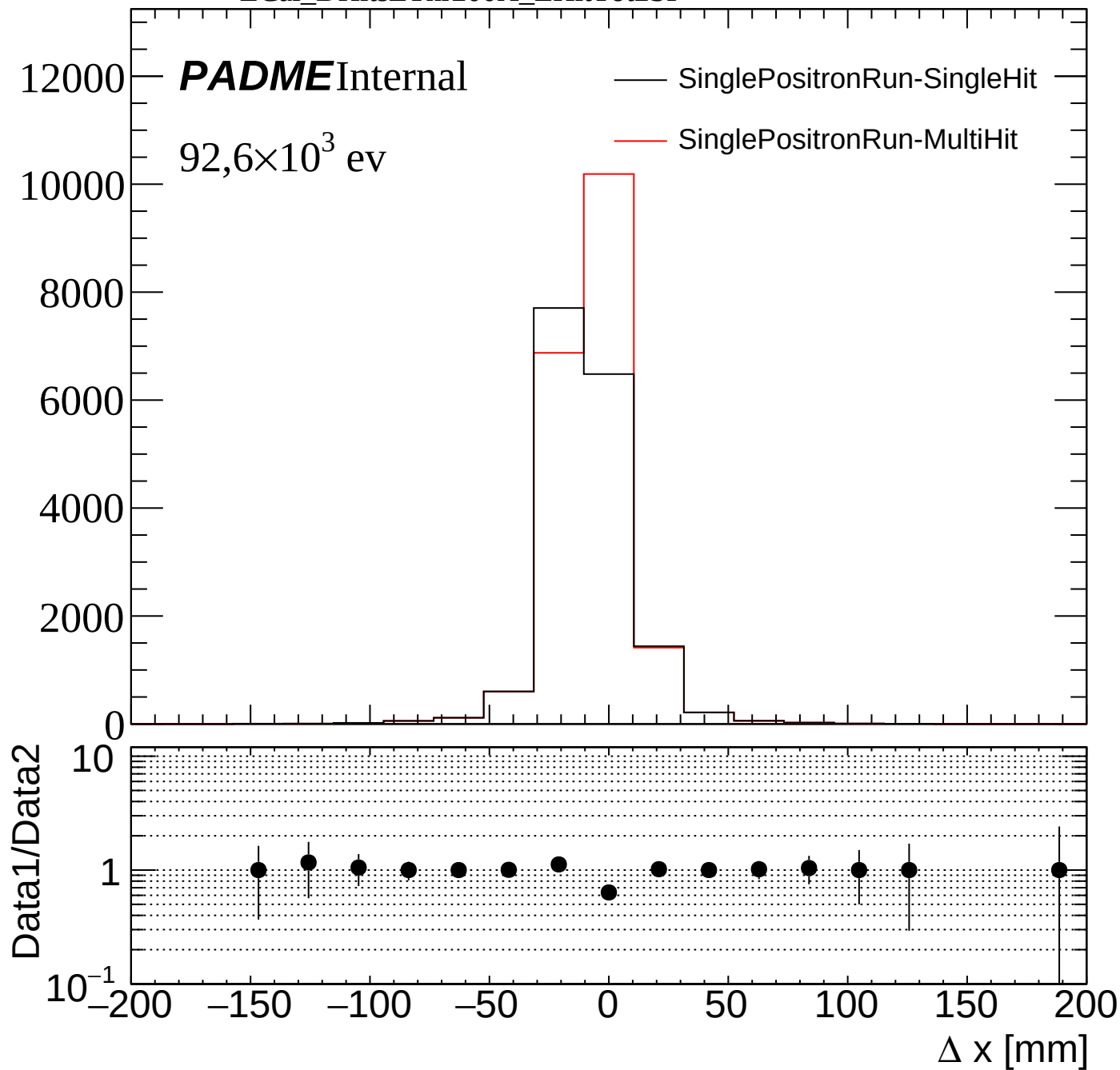


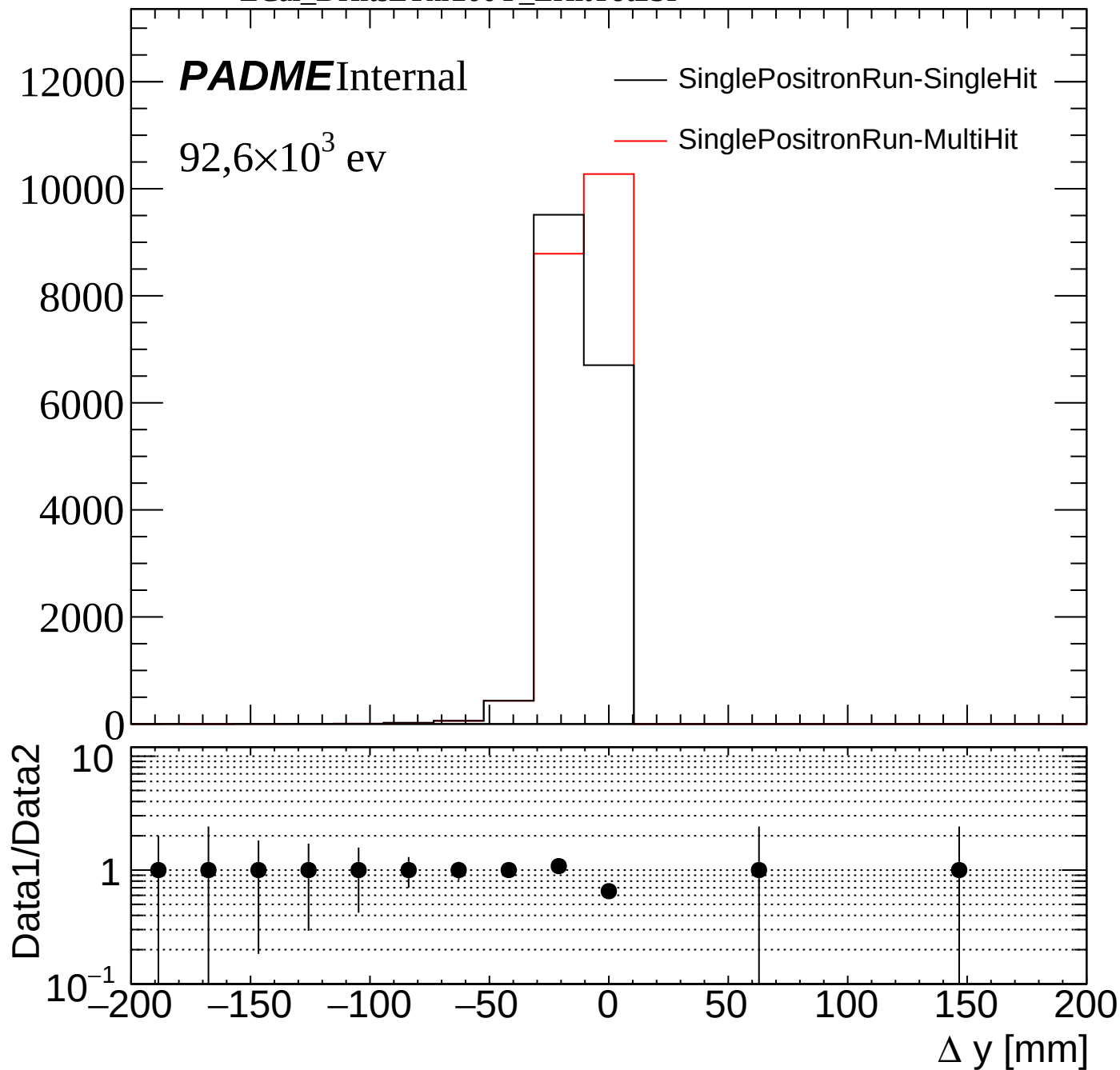


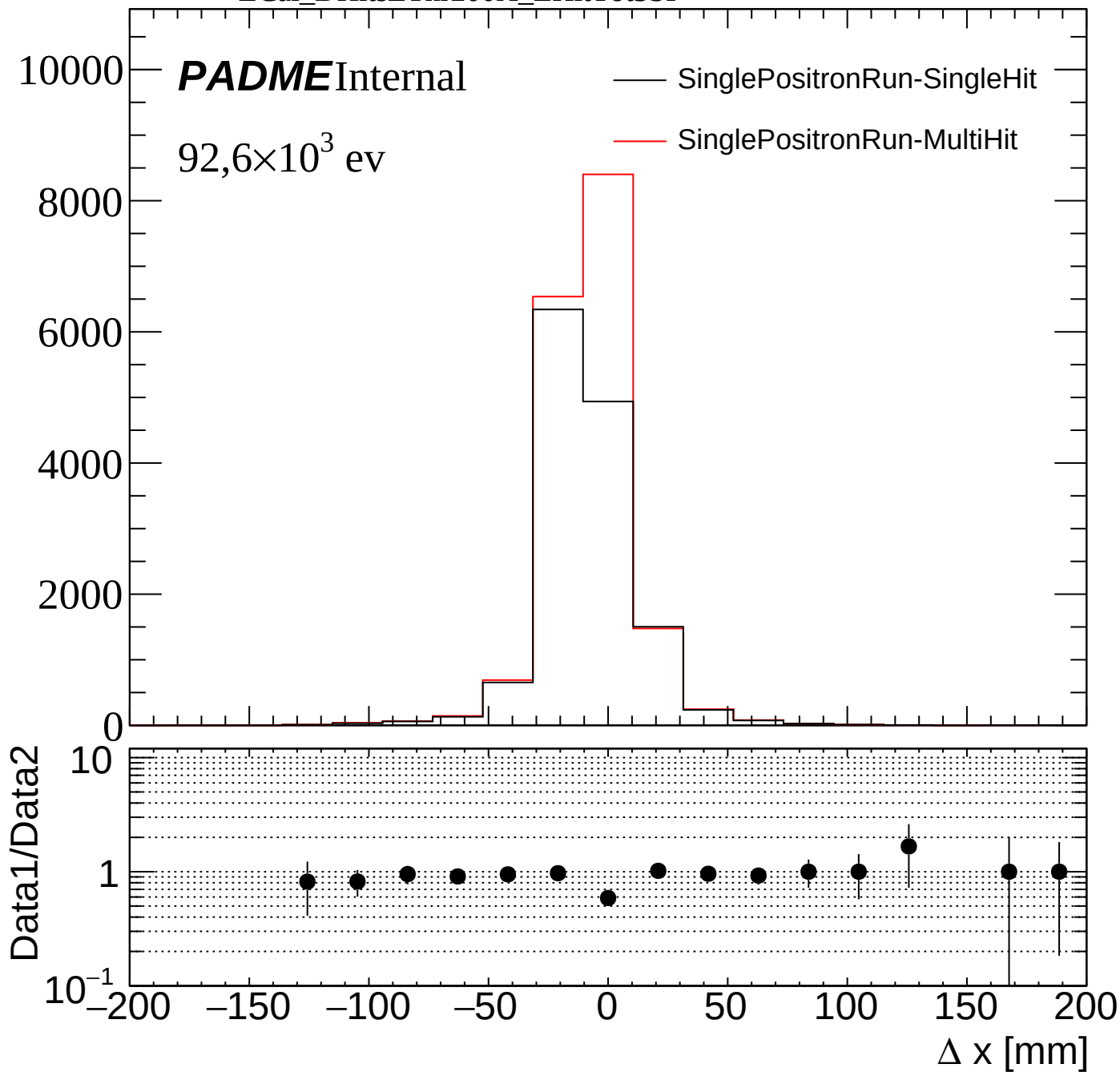


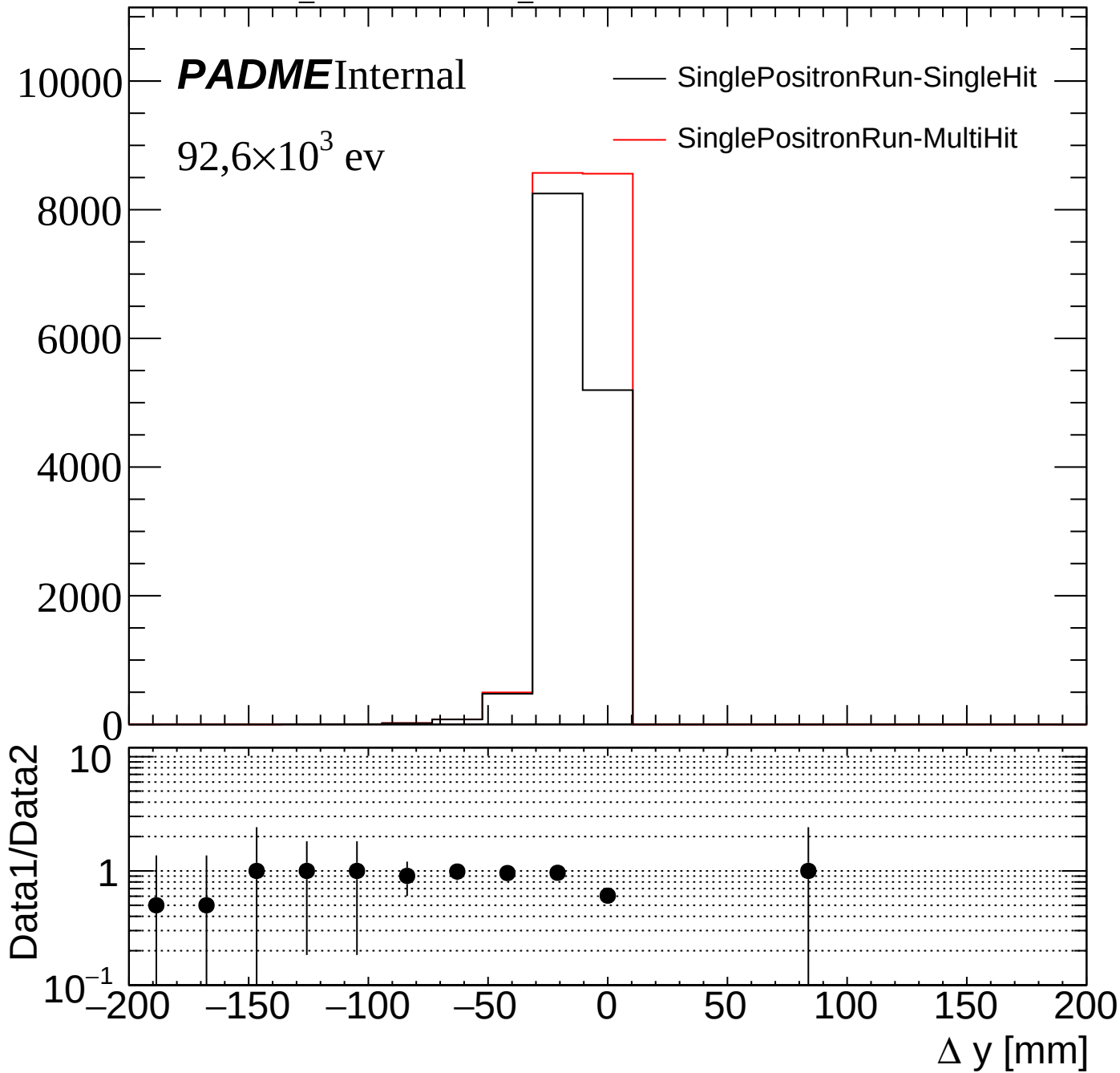


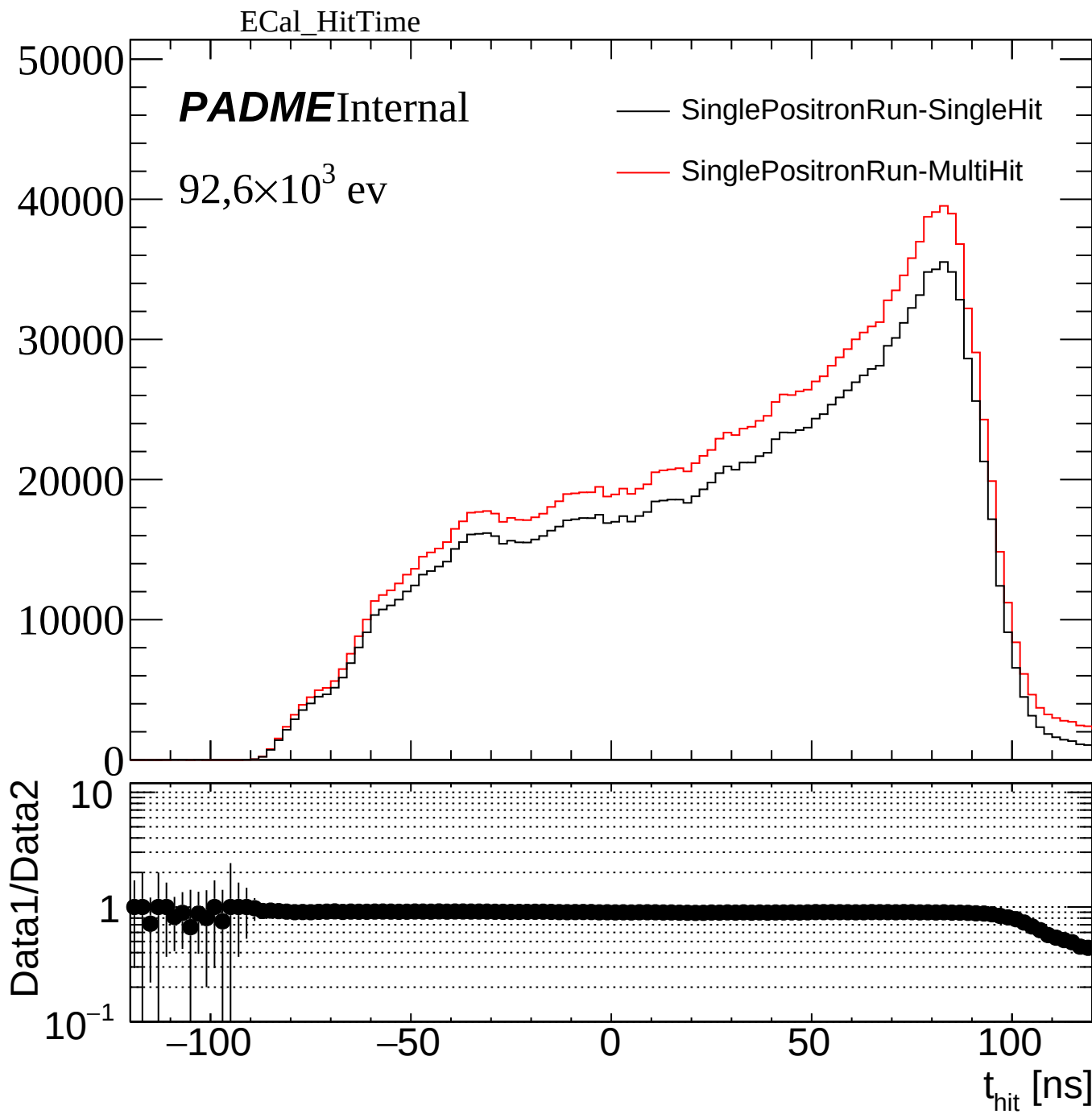


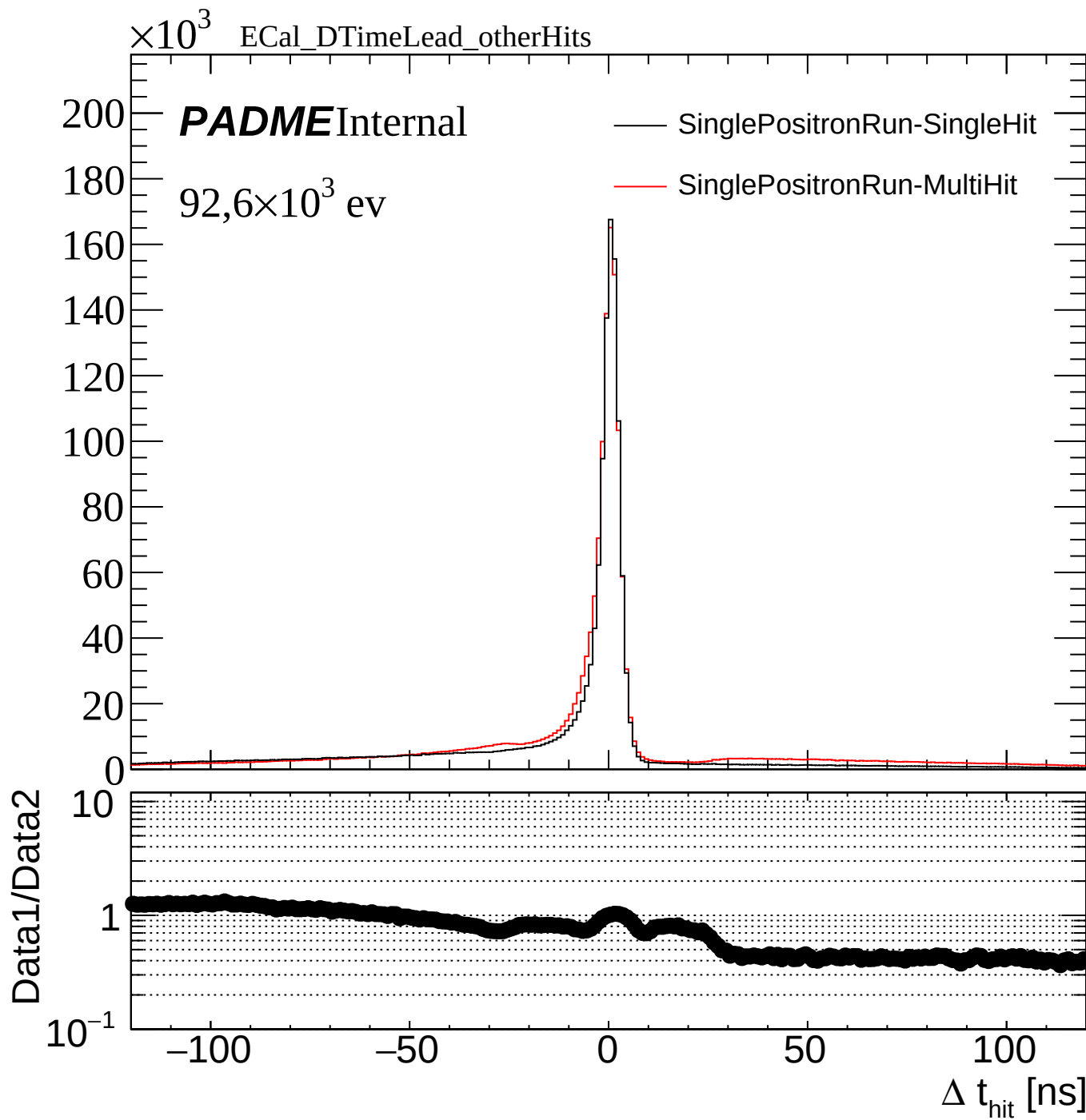


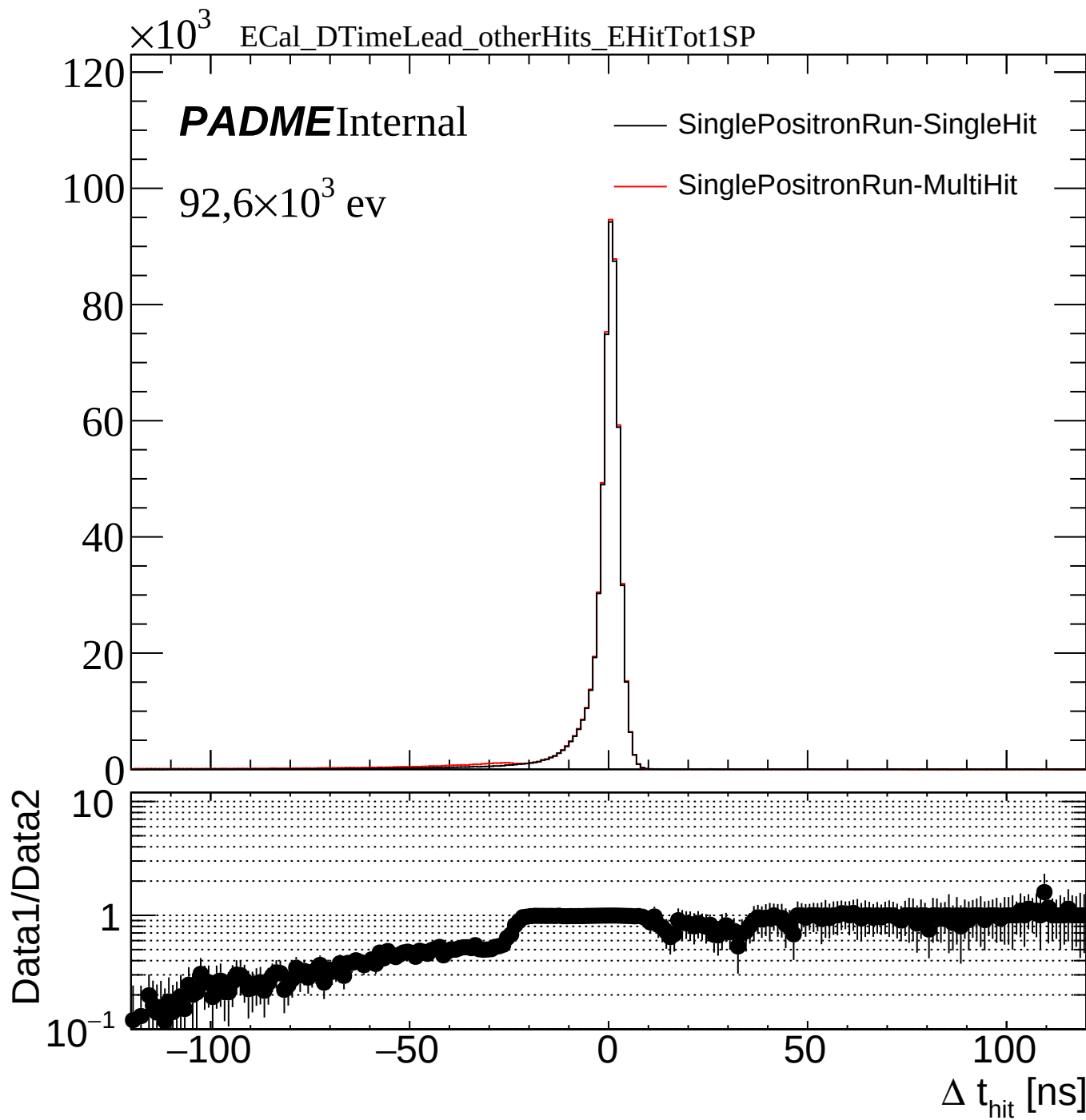












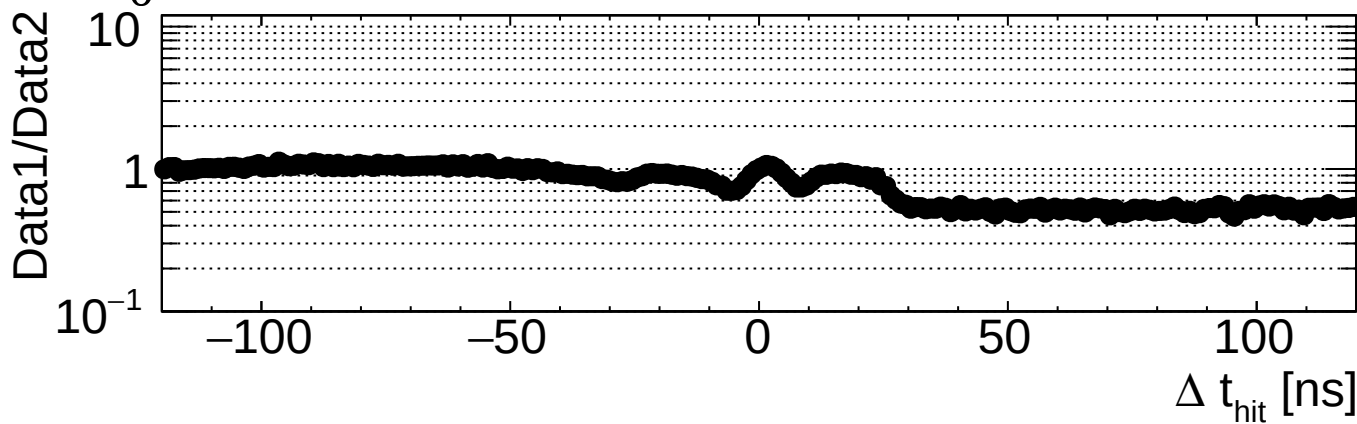
ECal_DTimeLead_otherHits_EHitTot2SP

PADMEInternal

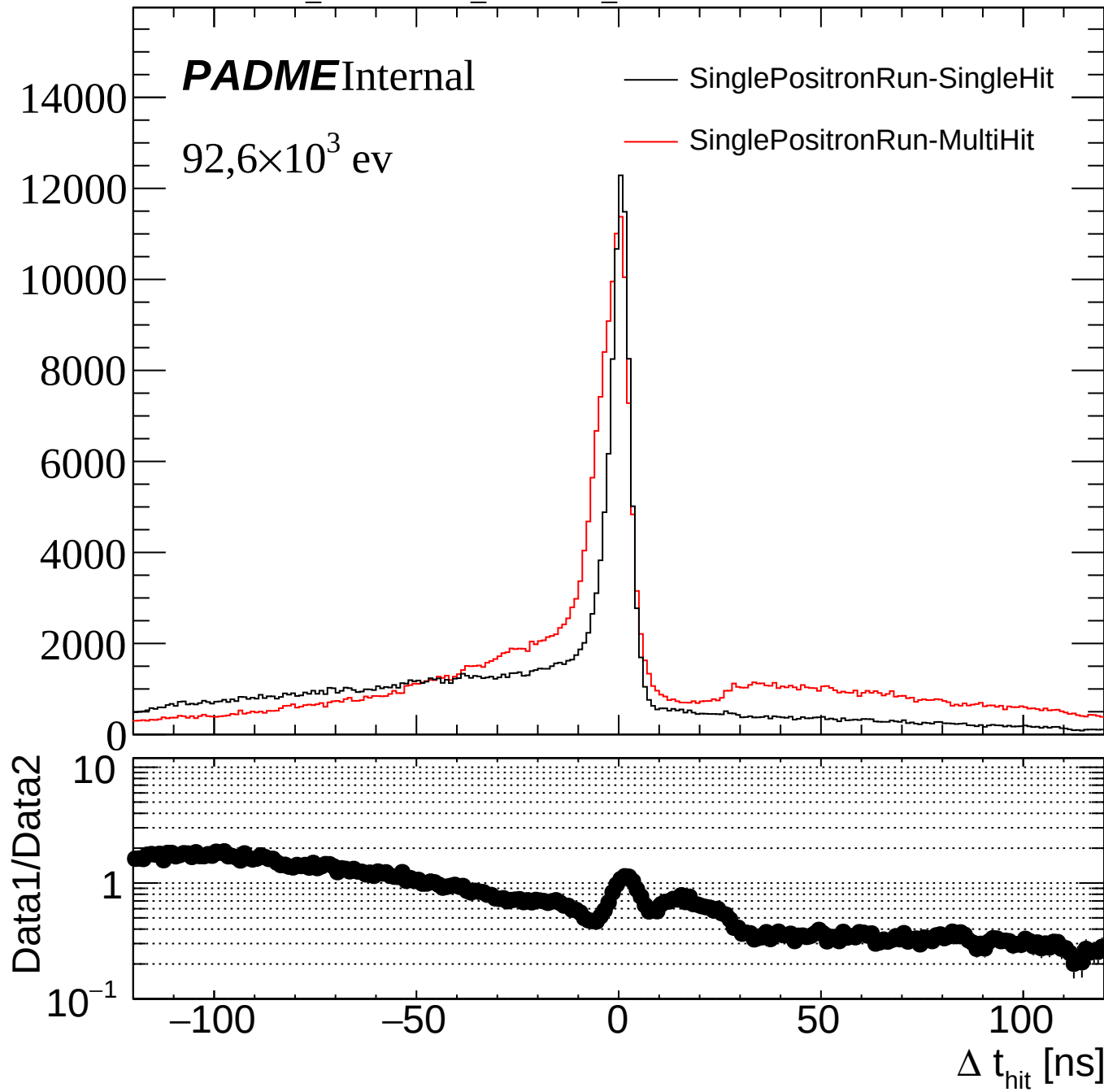
$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



ECal_DTimeLead_otherHits_EHitTot3SP



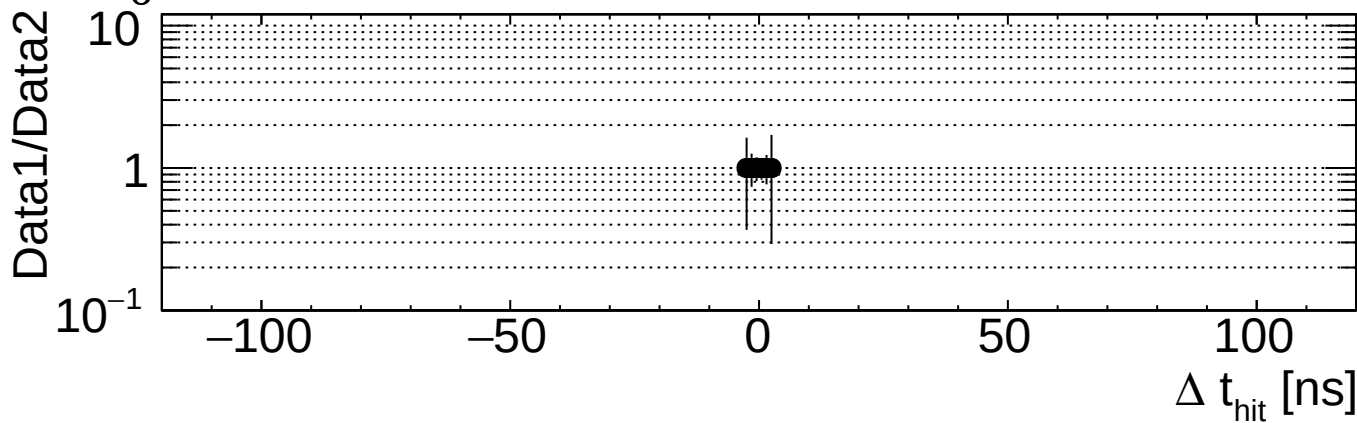
ECal_DTimeLead_otherHitsEThr200_EHitTot1SP

PADMEInternal

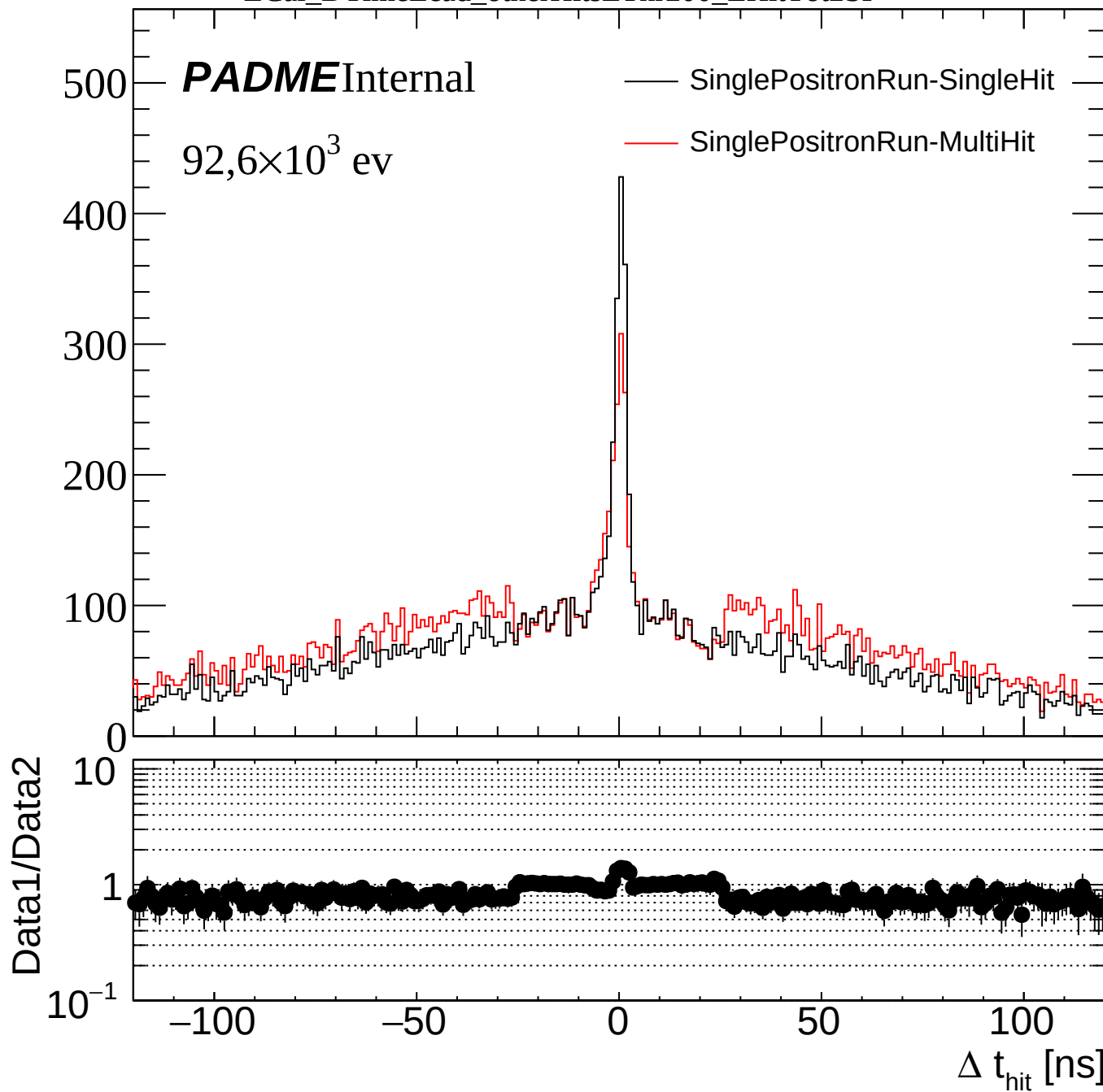
$92,6 \times 10^3$ ev

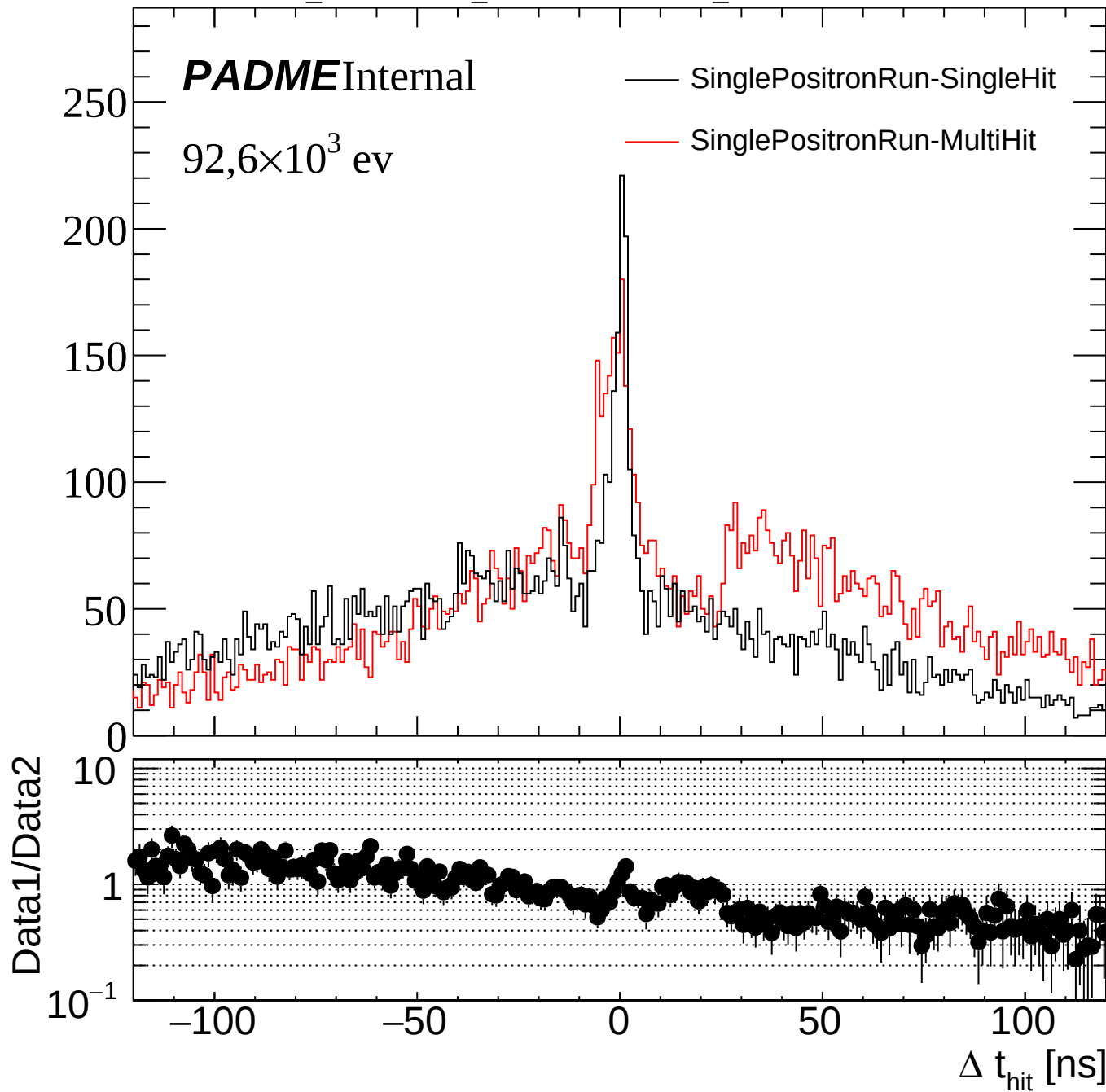
— SinglePositronRun-SingleHit

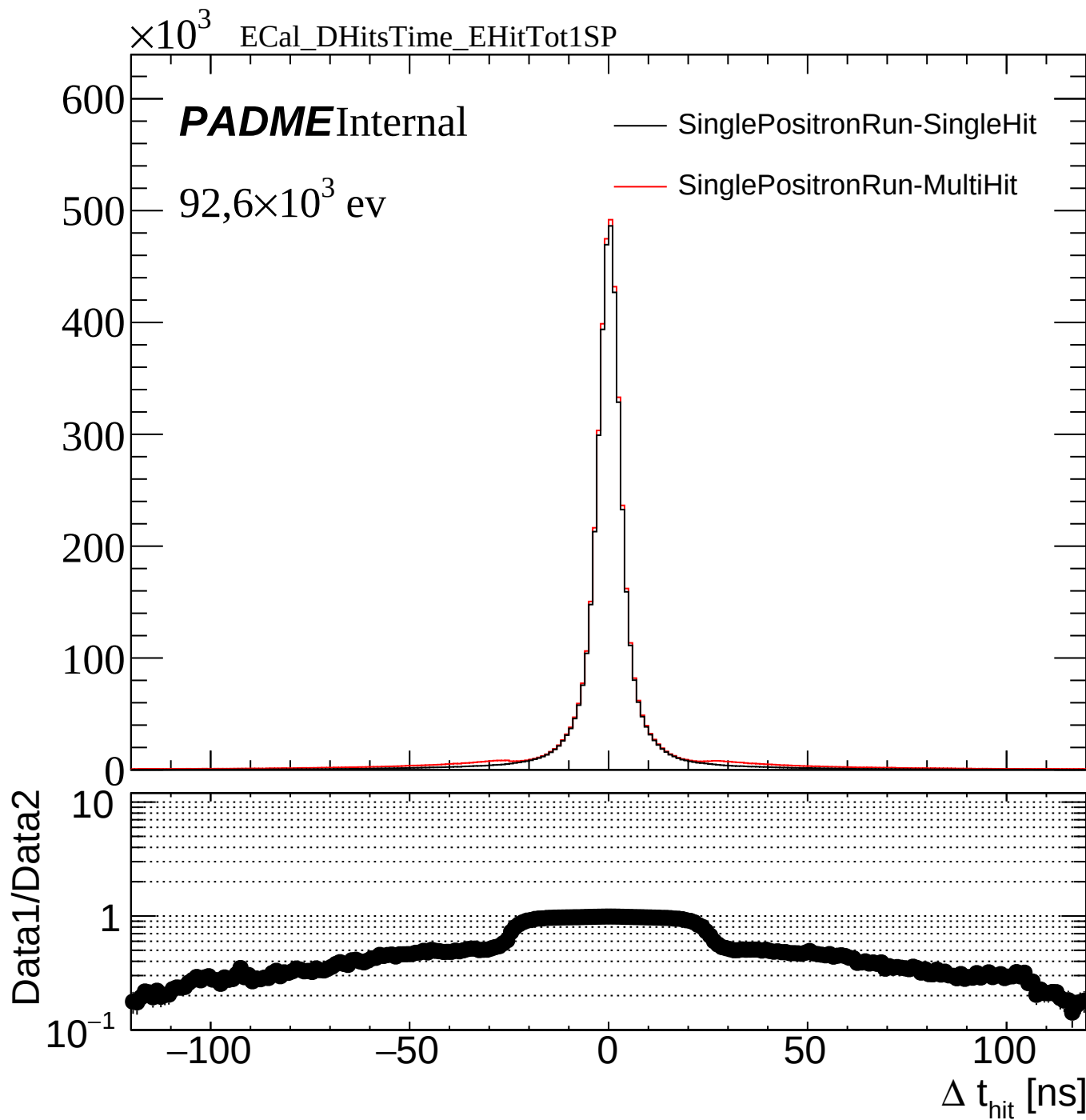
— SinglePositronRun-MultiHit

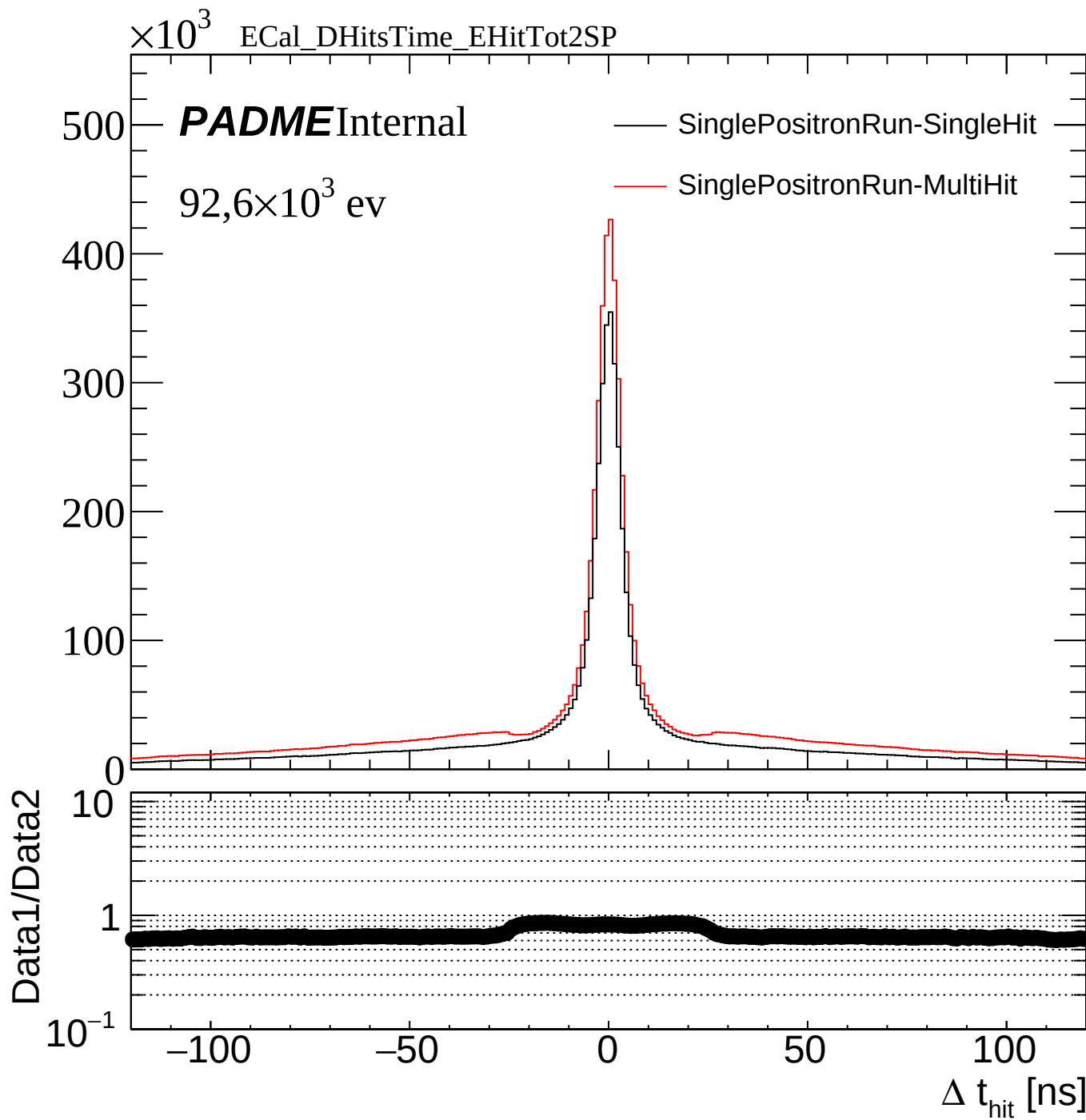


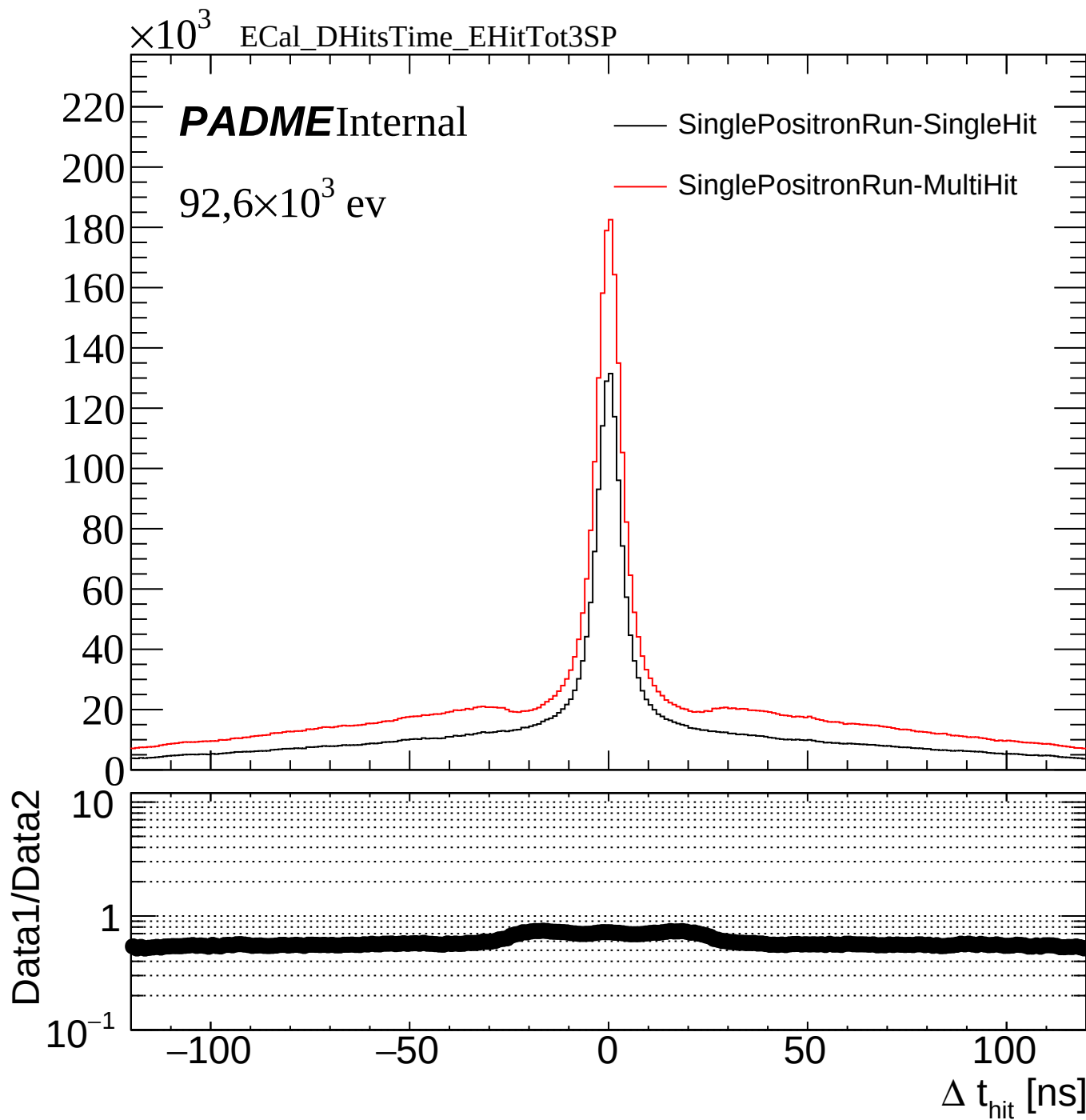
ECal_DTimeLead_otherHitsEThr200_EHitTot2SP









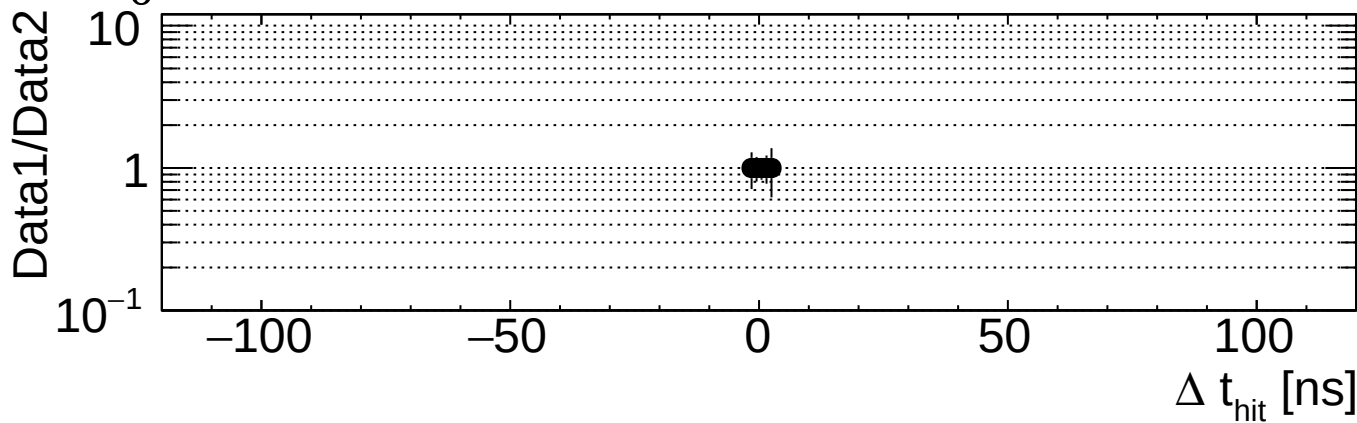


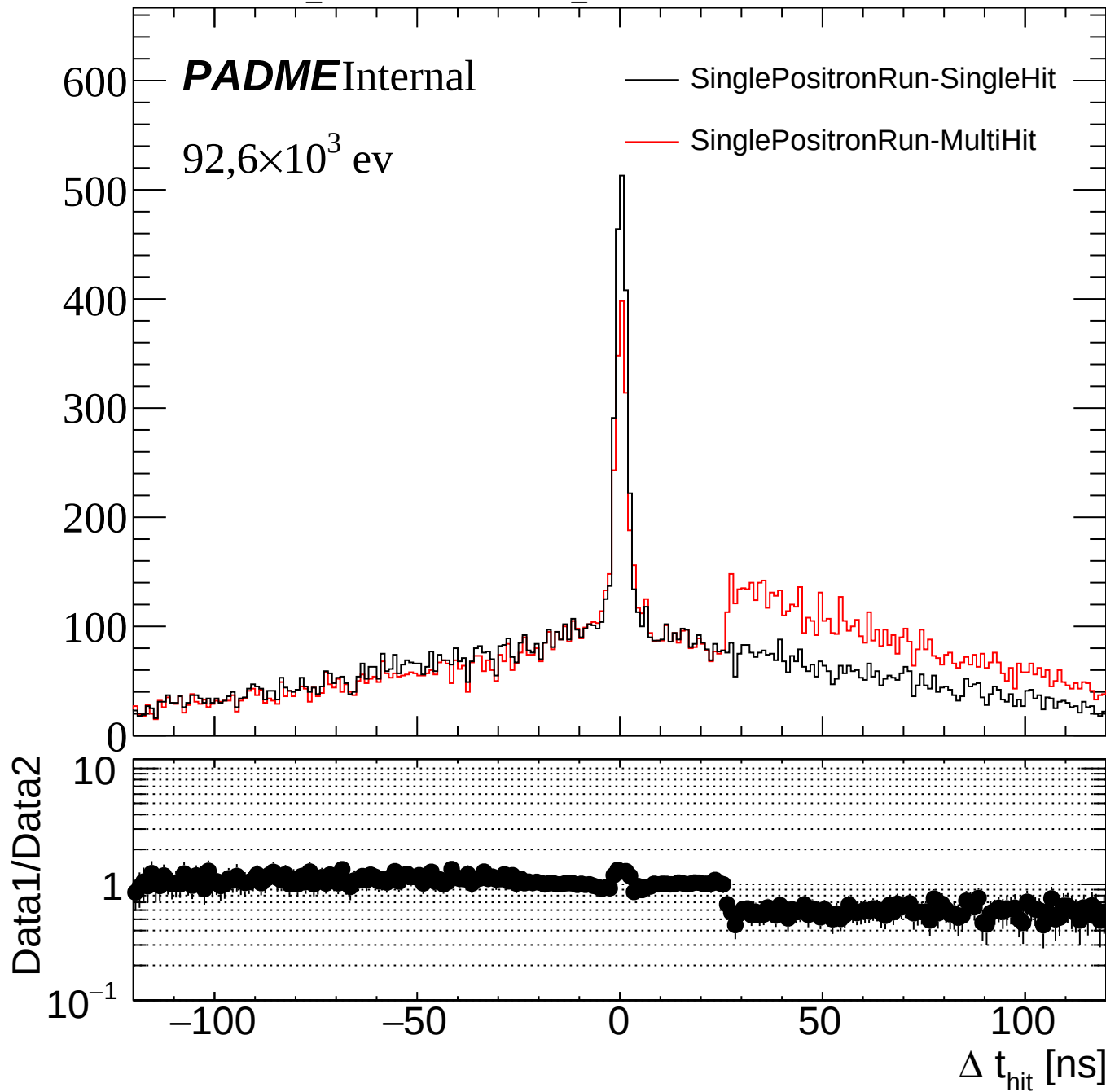
PADMEInternal

$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit





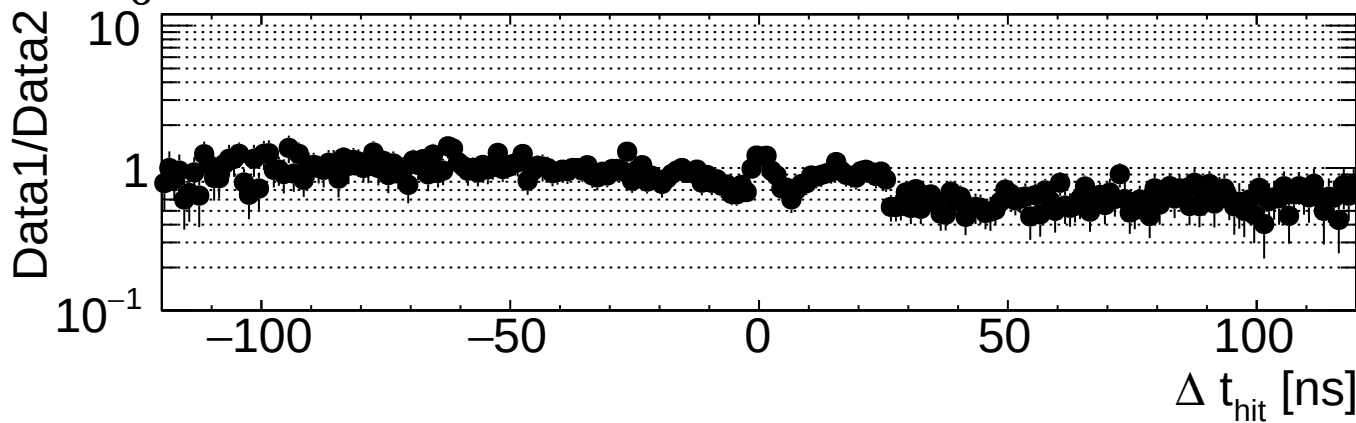
ECal_DHitsEThr200Time_EHitTot3SP

PADMEInternal

$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

— SinglePositronRun-MultiHit



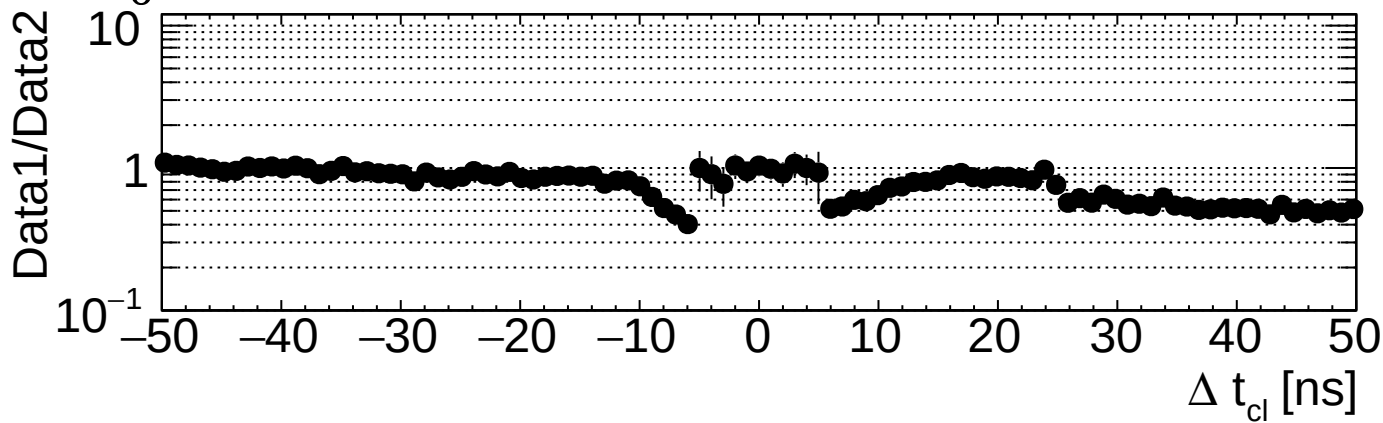
ECal_DTimeCl

PADMEInternal

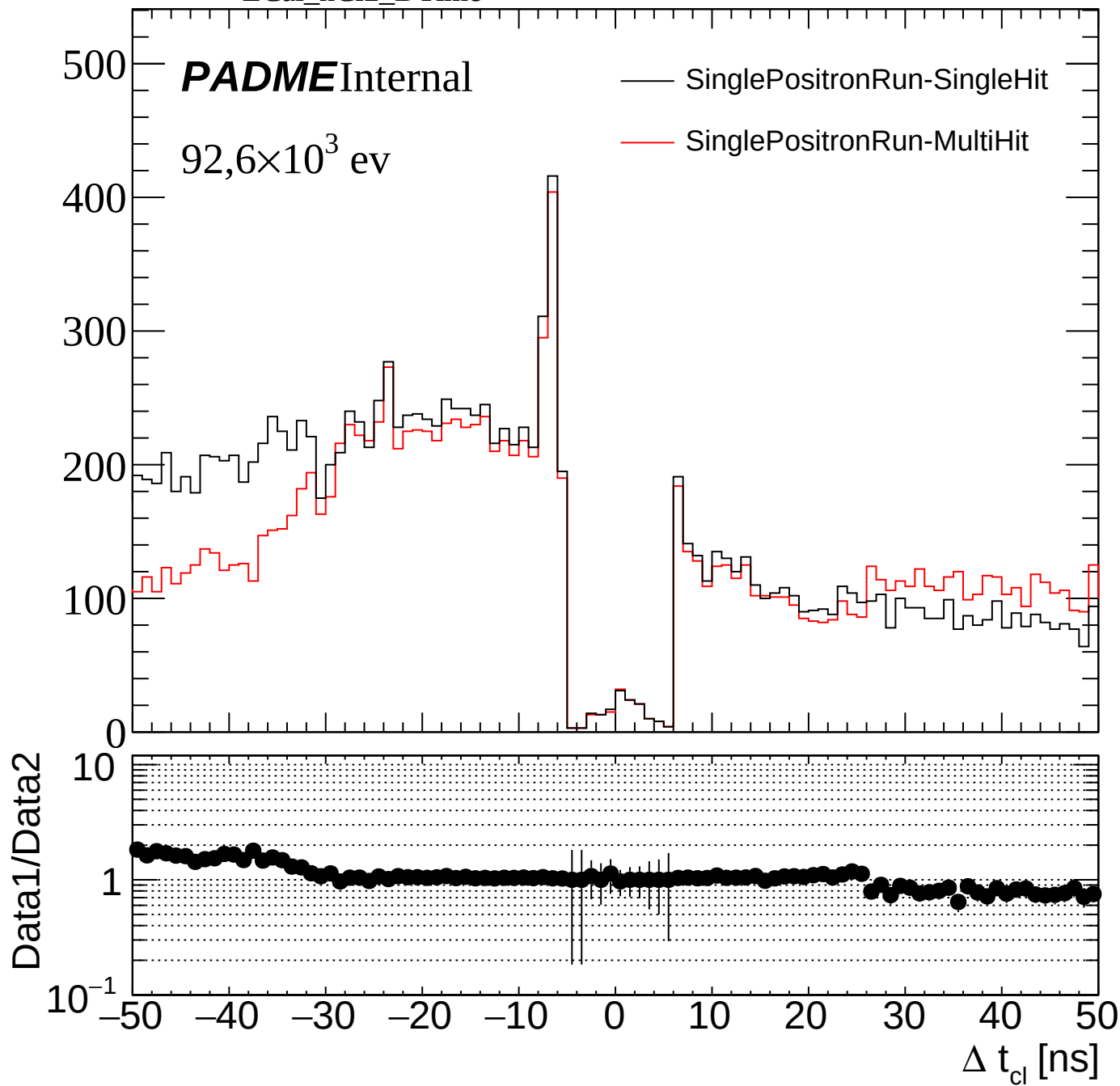
$92,6 \times 10^3$ ev

— SinglePositronRun-SingleHit

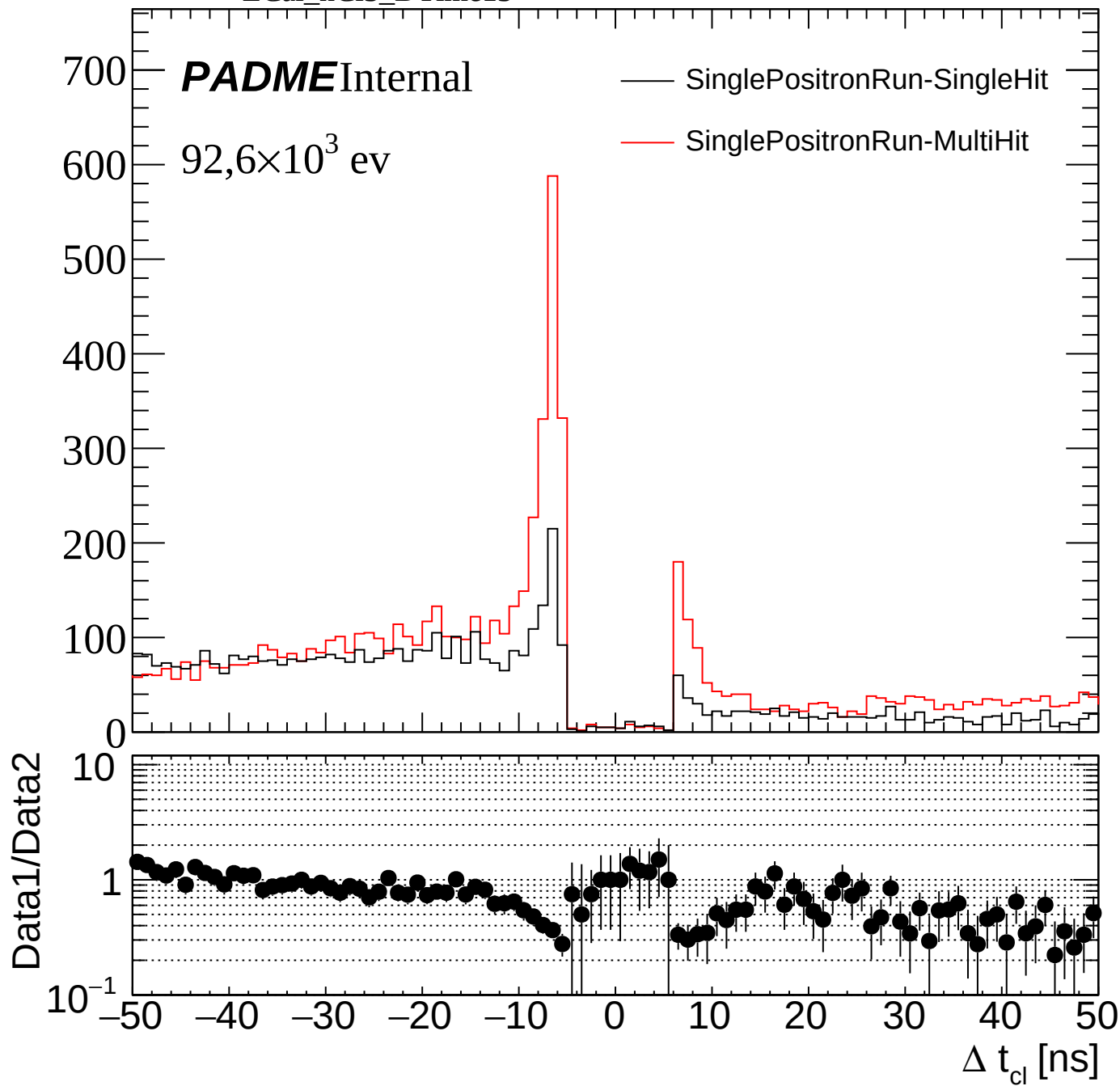
— SinglePositronRun-MultiHit



ECal_nCl2_DTime



ECal_nCl3_DTime13



ECal_nCl3_DTime23

