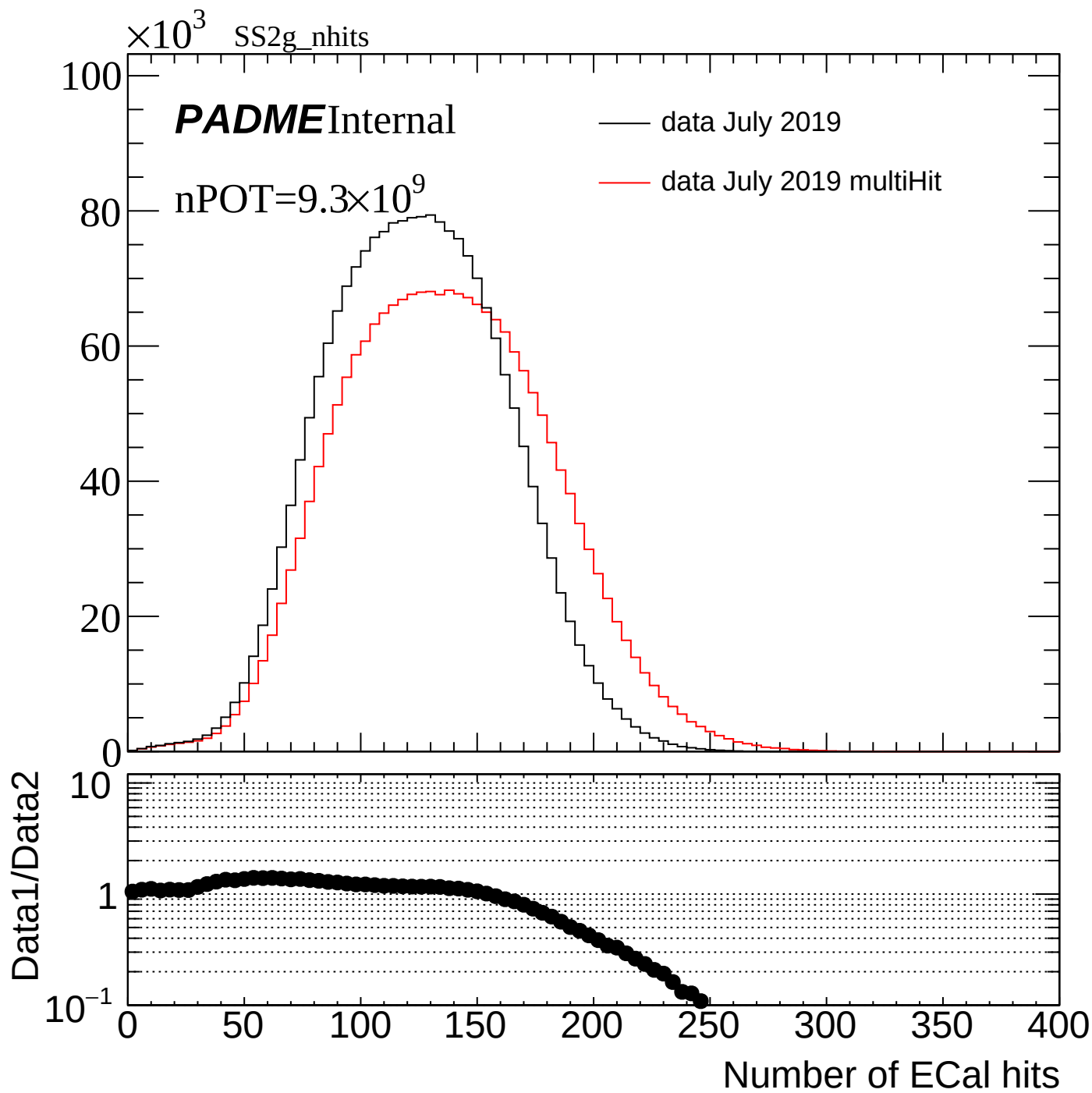
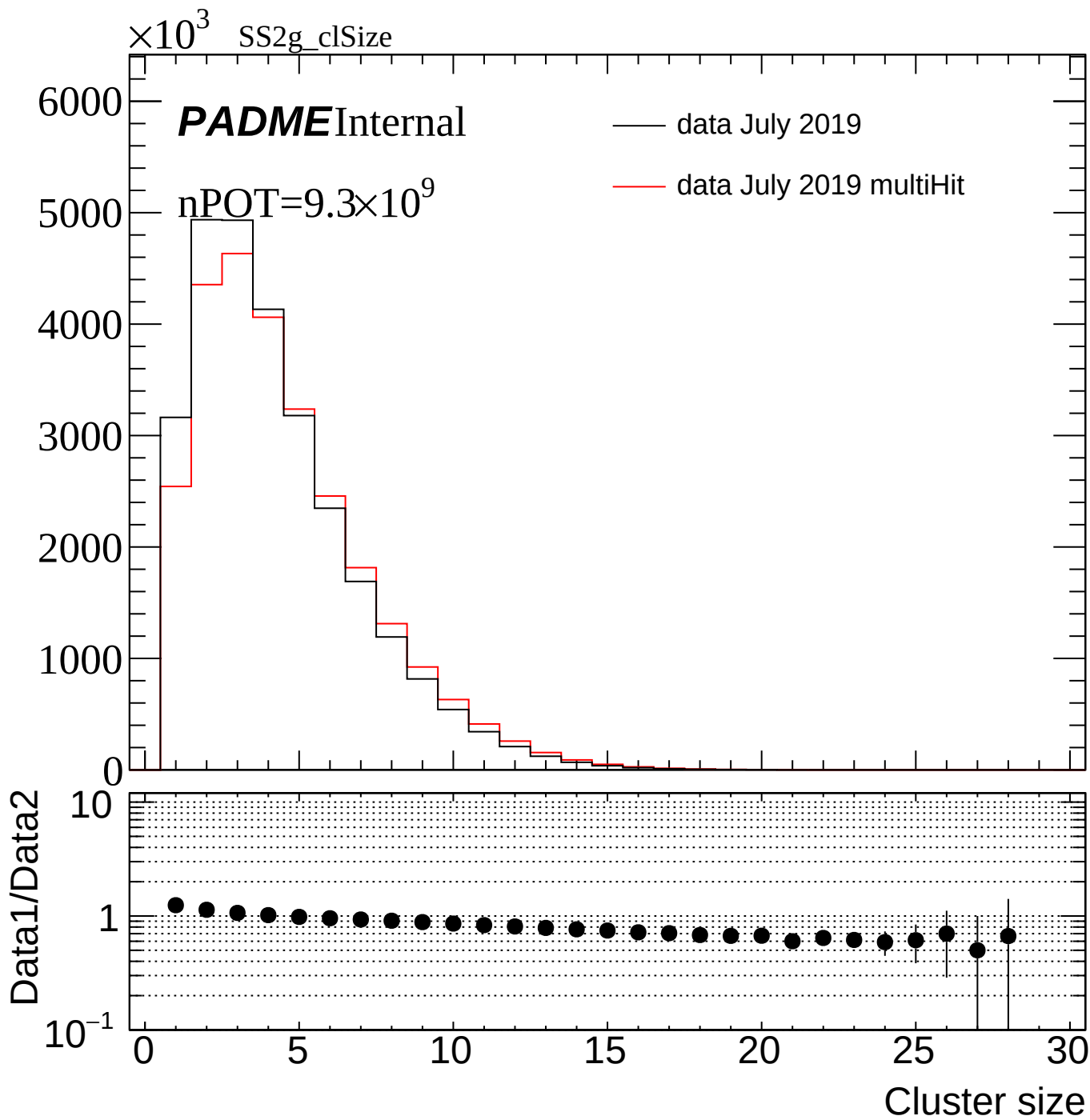
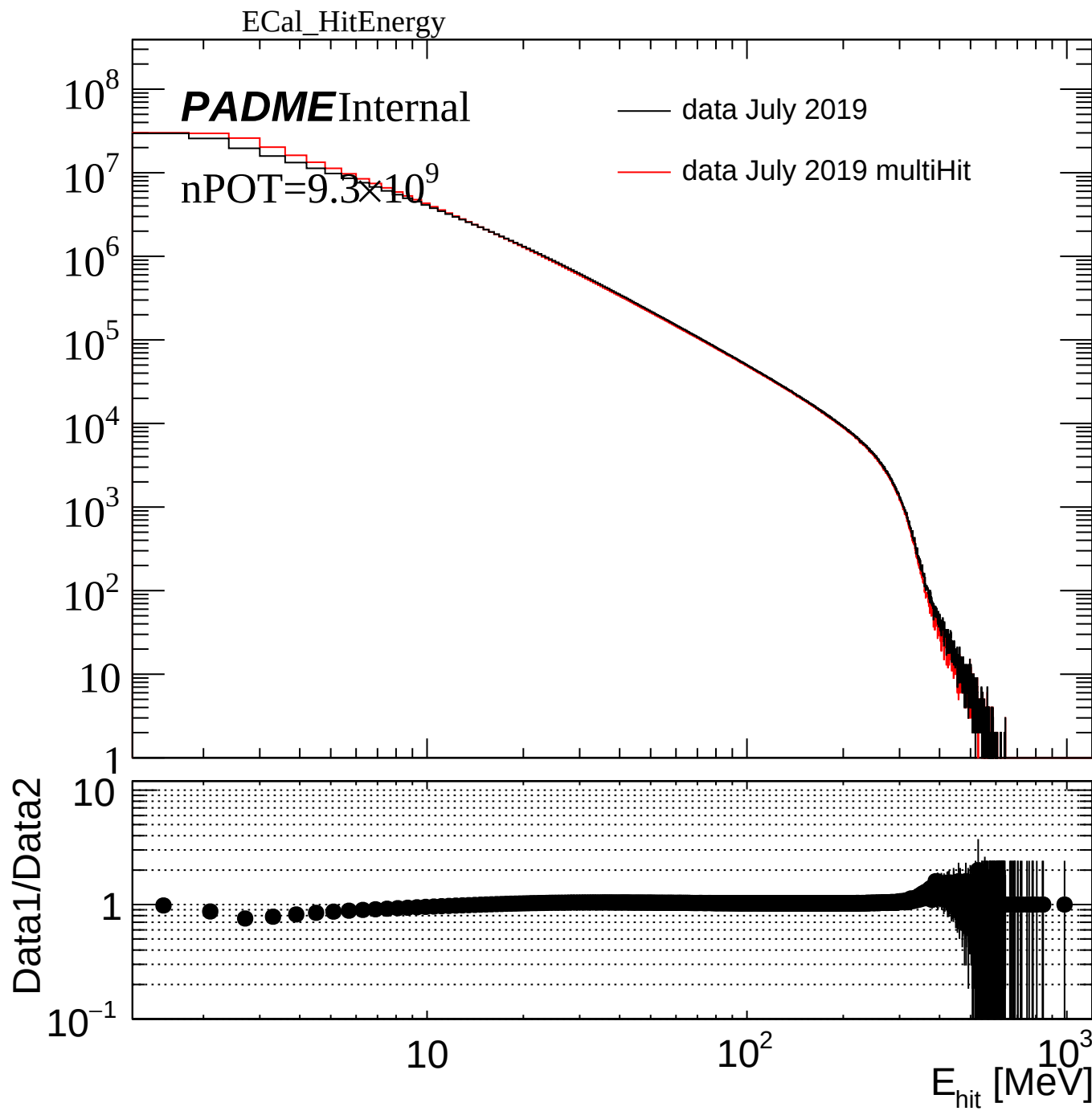
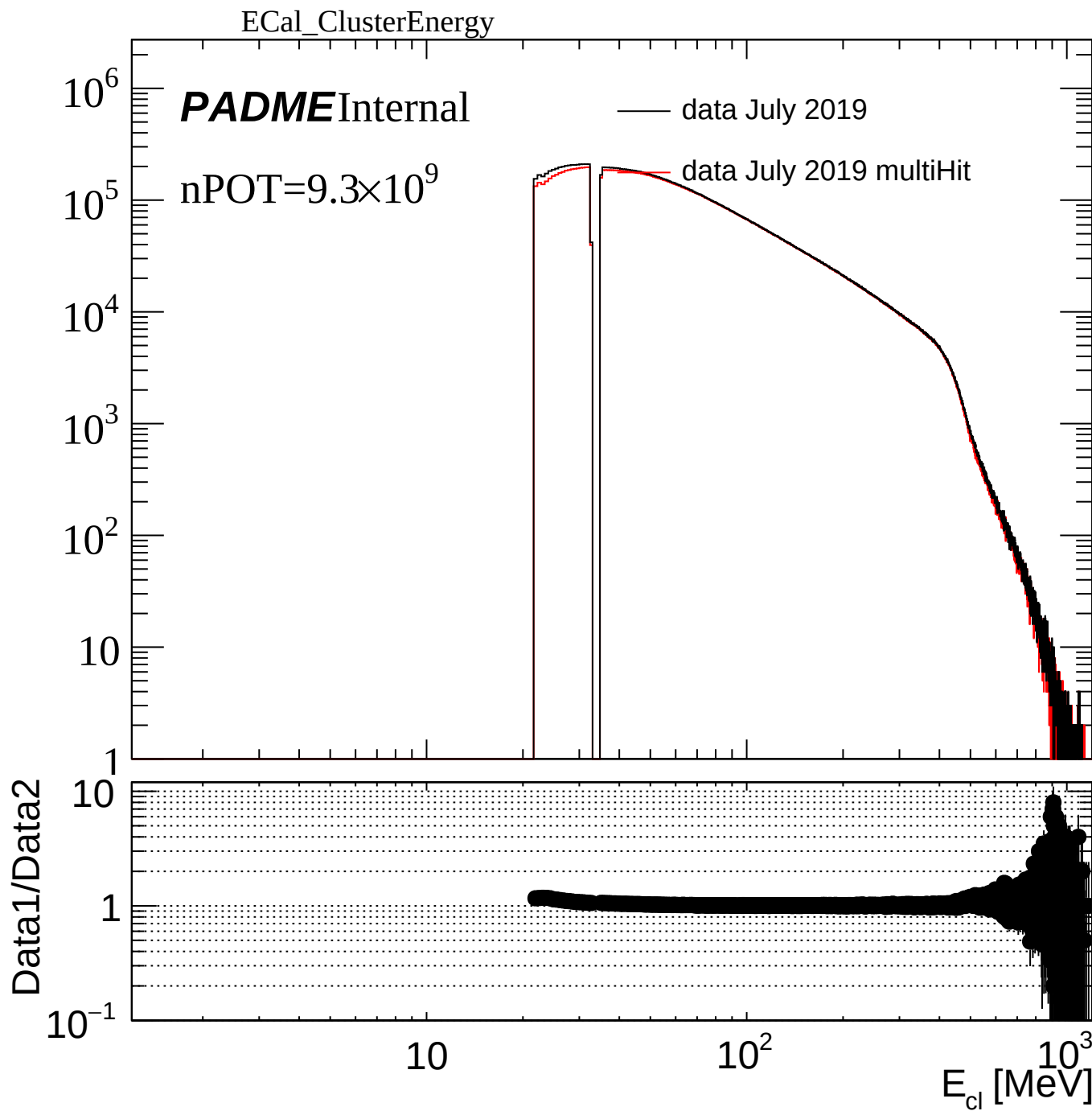
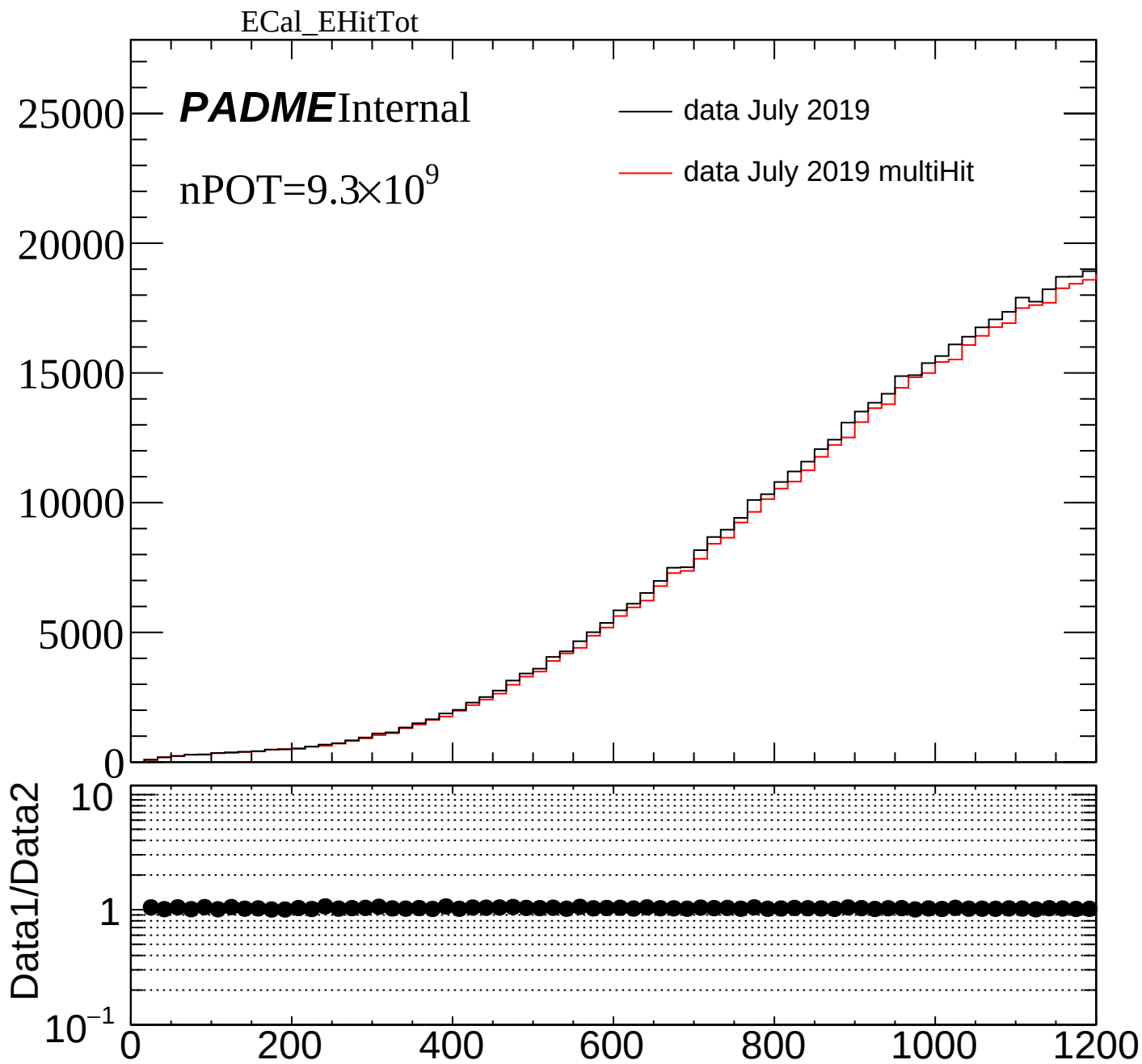


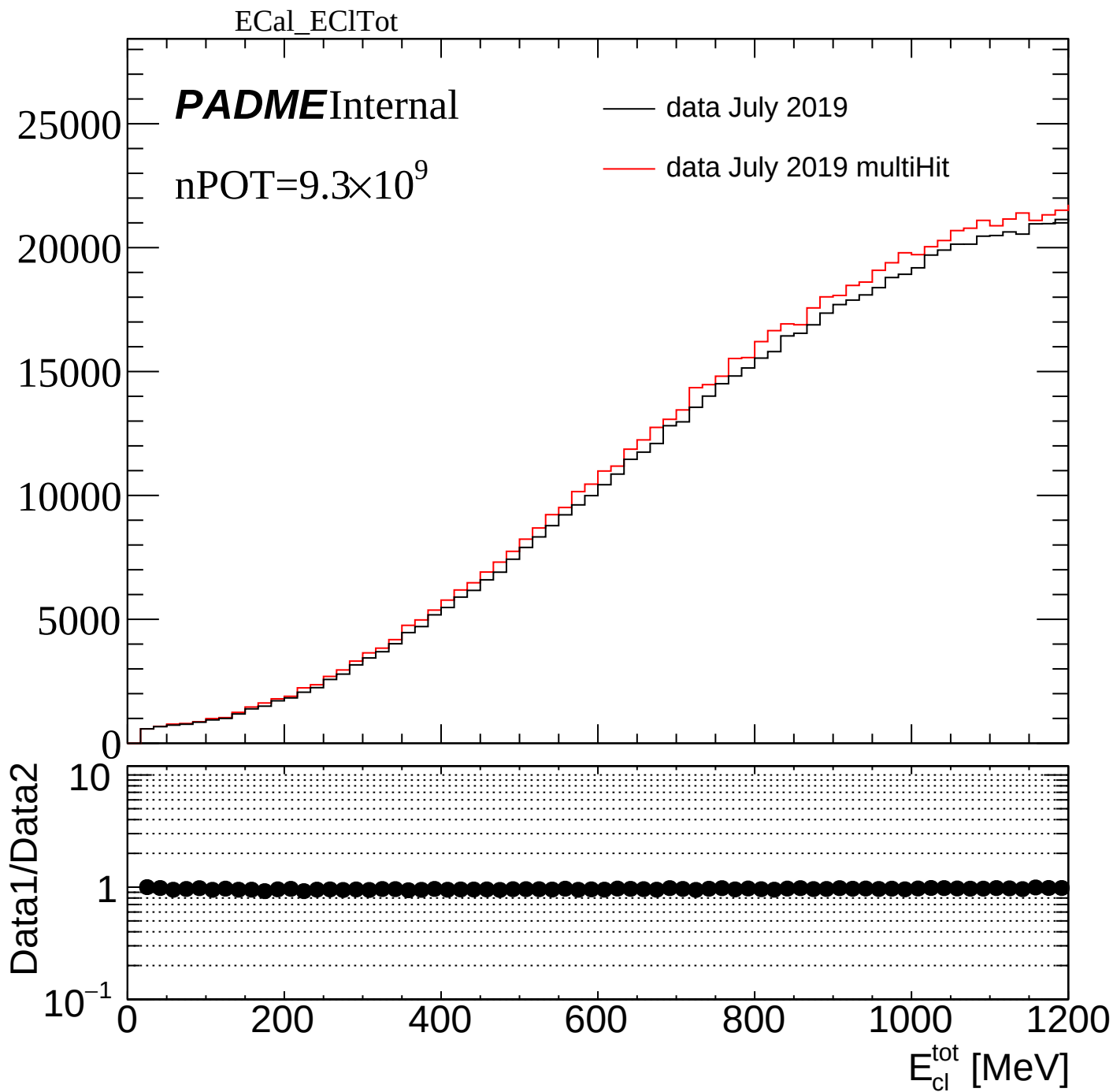


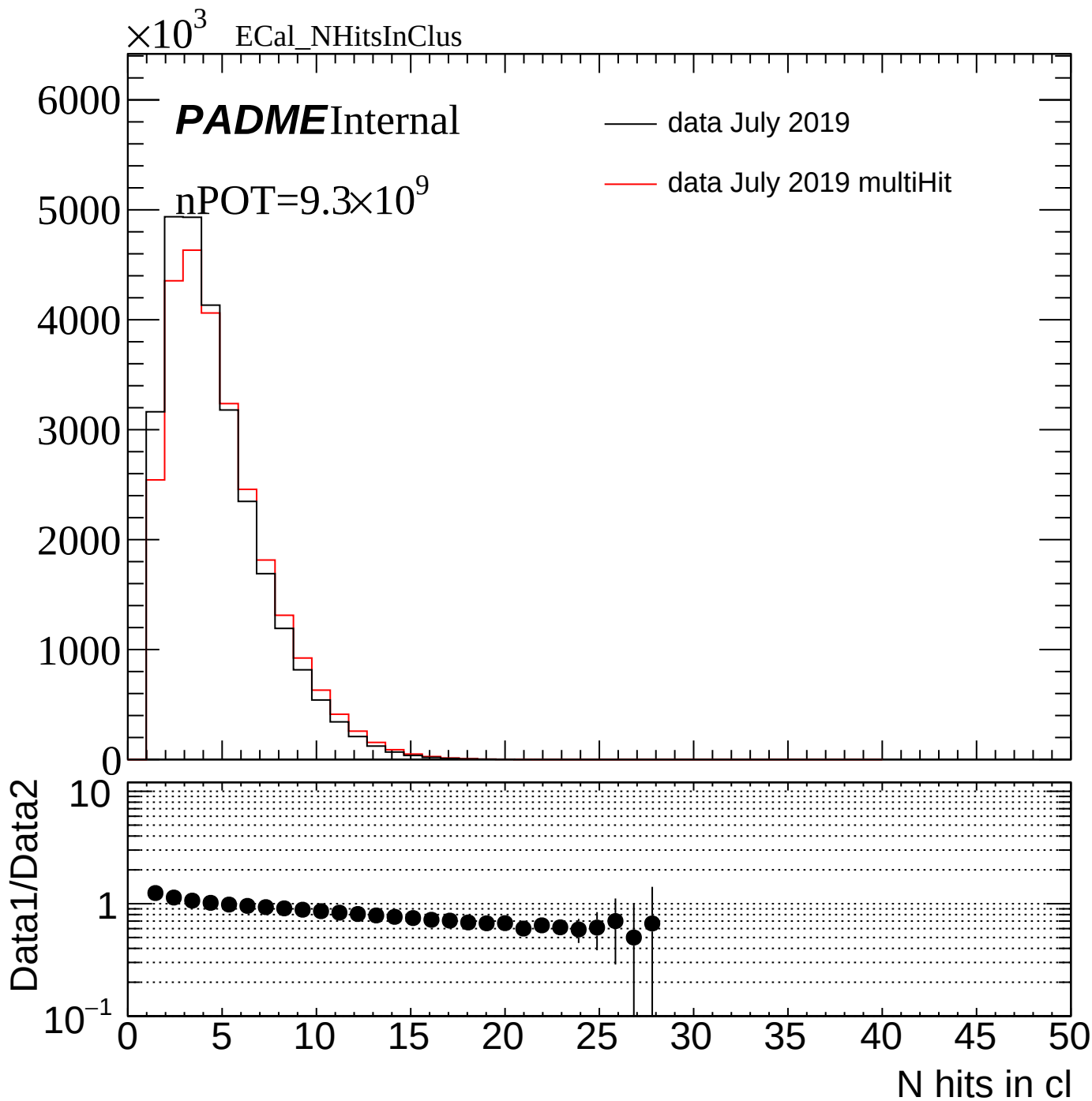


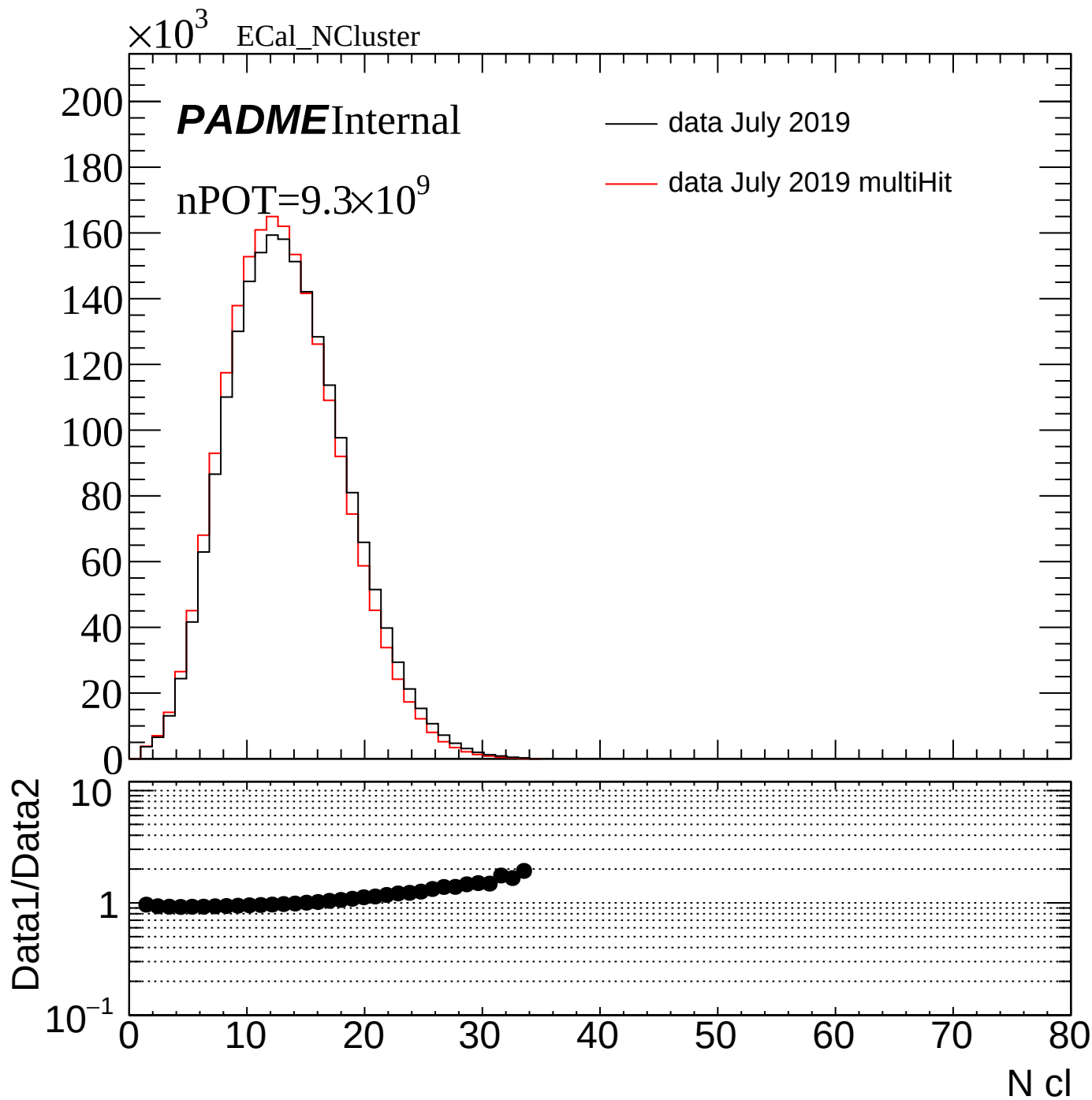


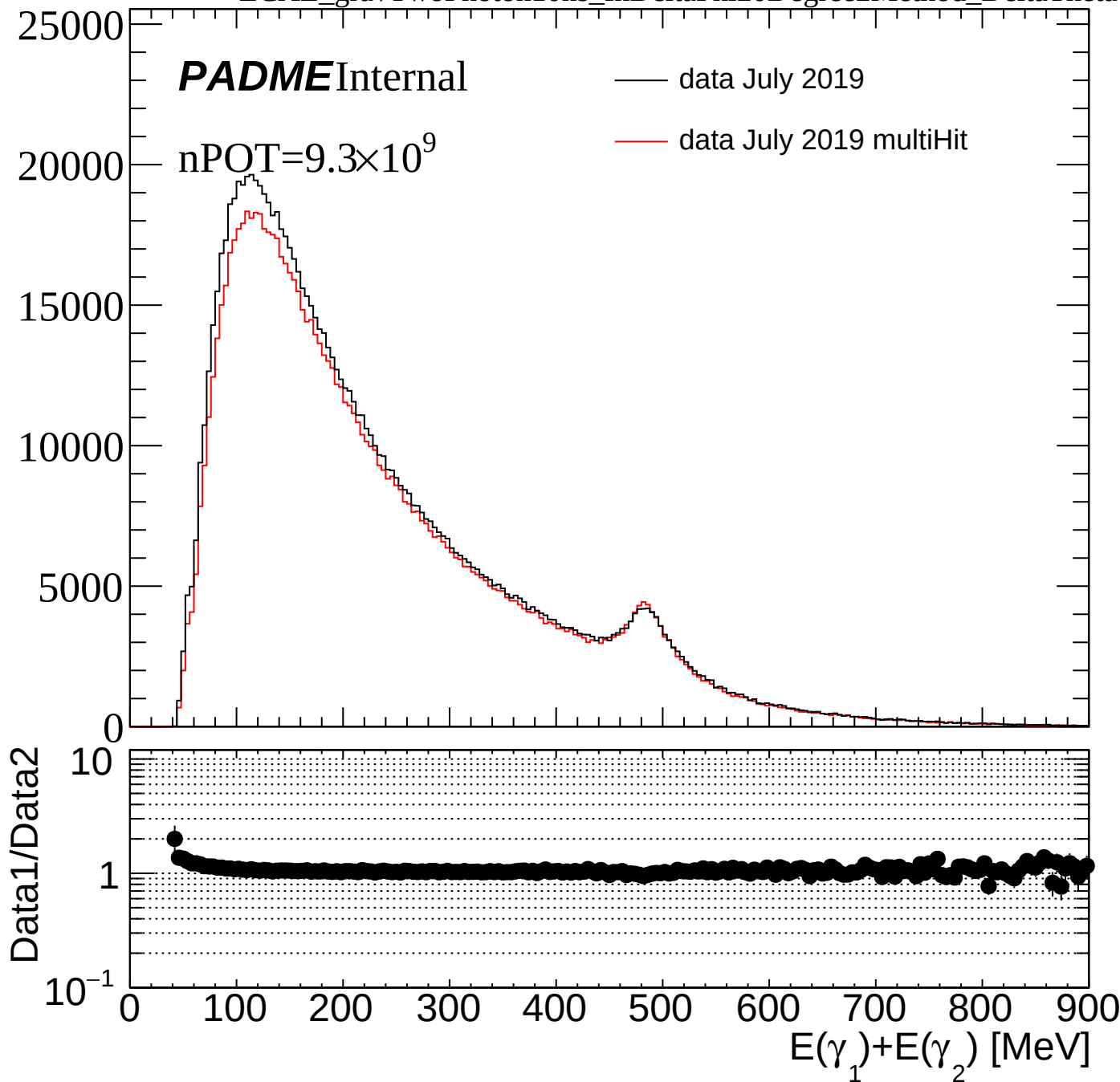












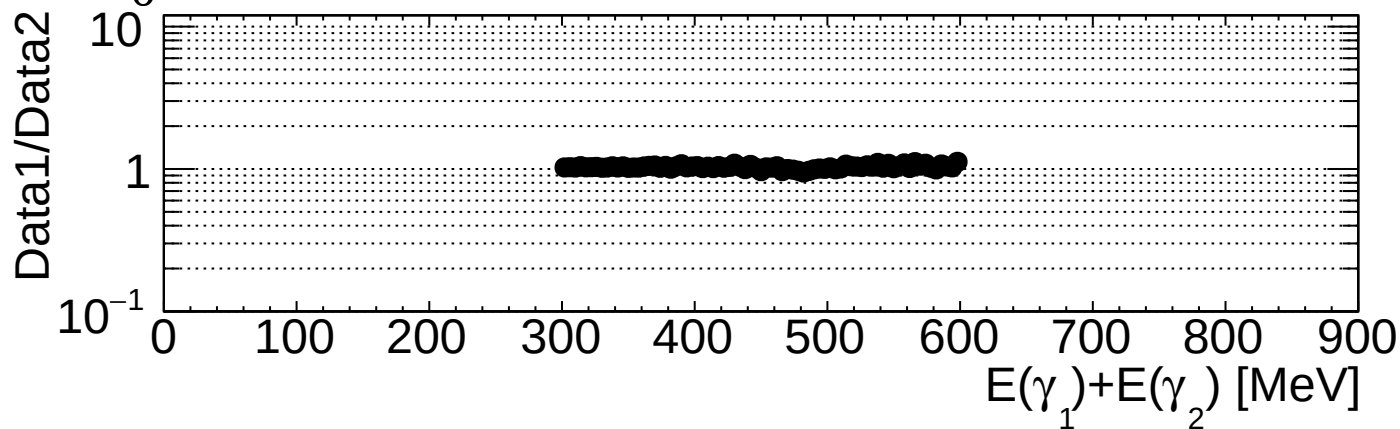
ECAL_twoPhotonInTime10ns20DegreeDeltaThetaUnderPeak

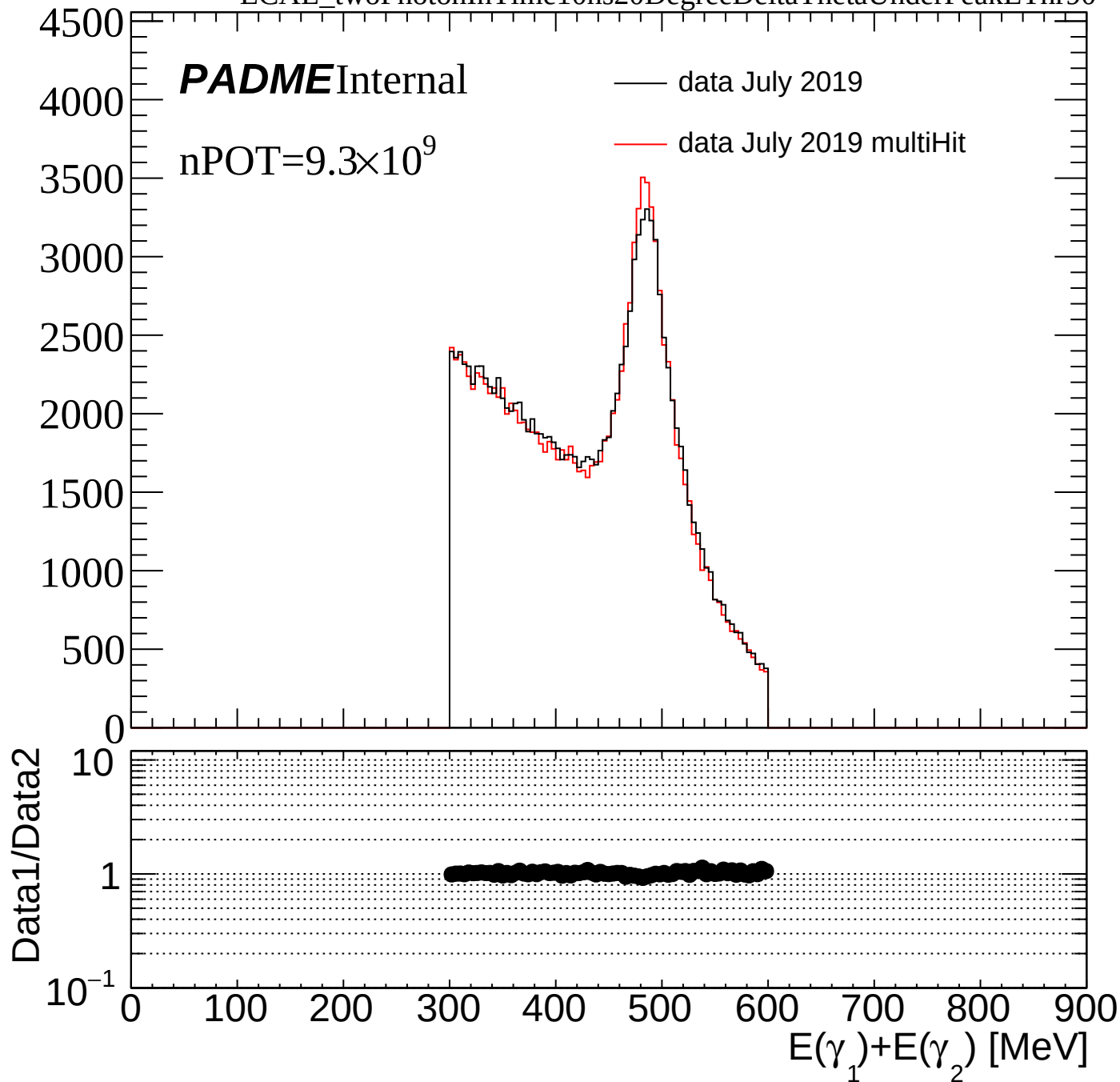
PADME Internal

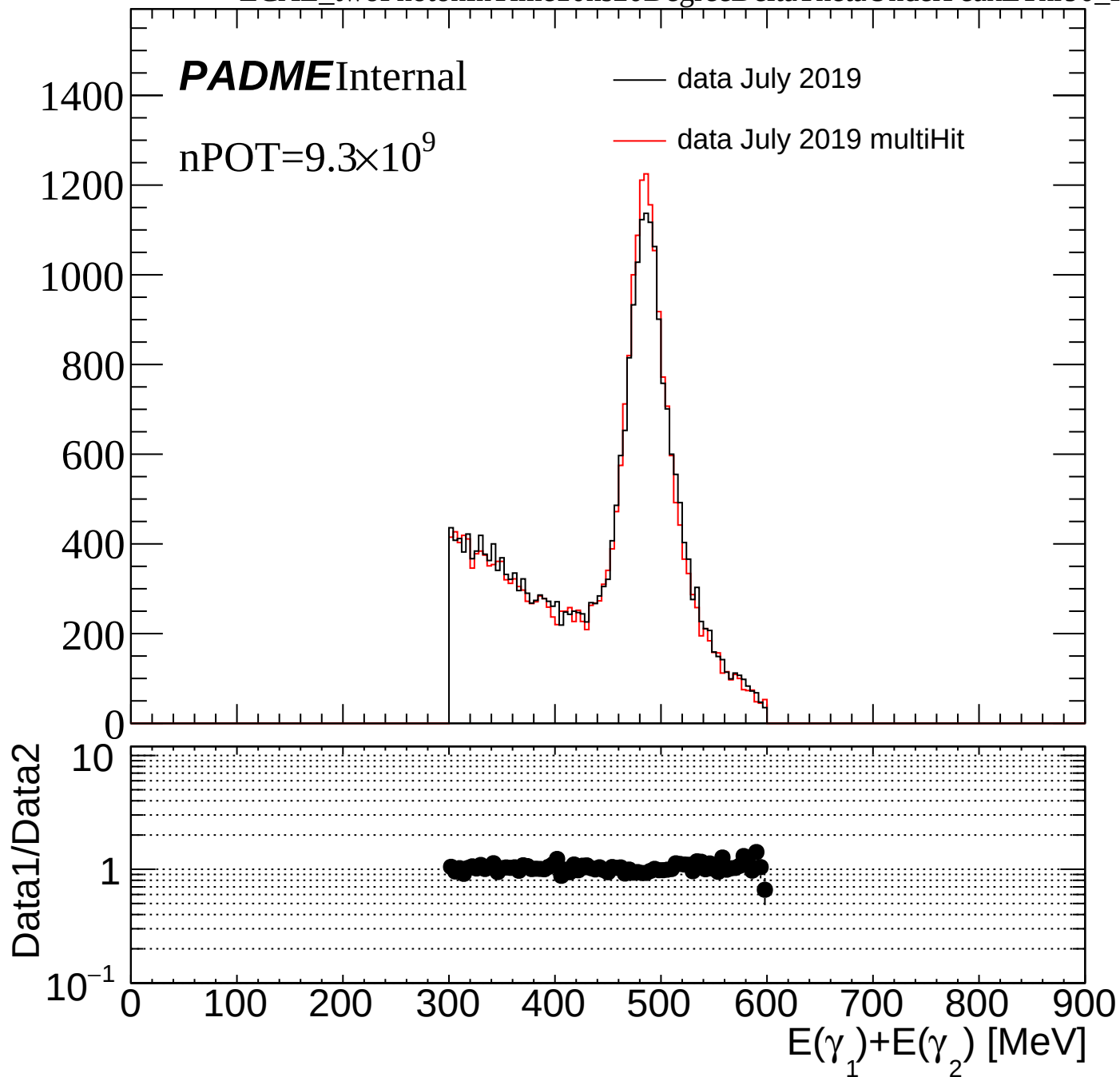
nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit







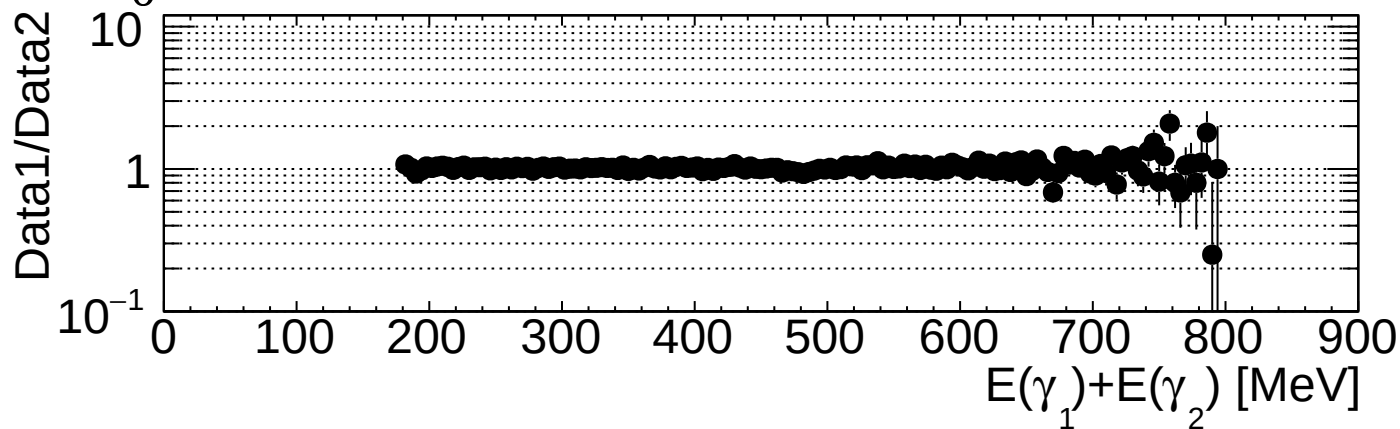
ECAL_twoPhotonInTime10ns20DegreeDeltaThetaEThr90

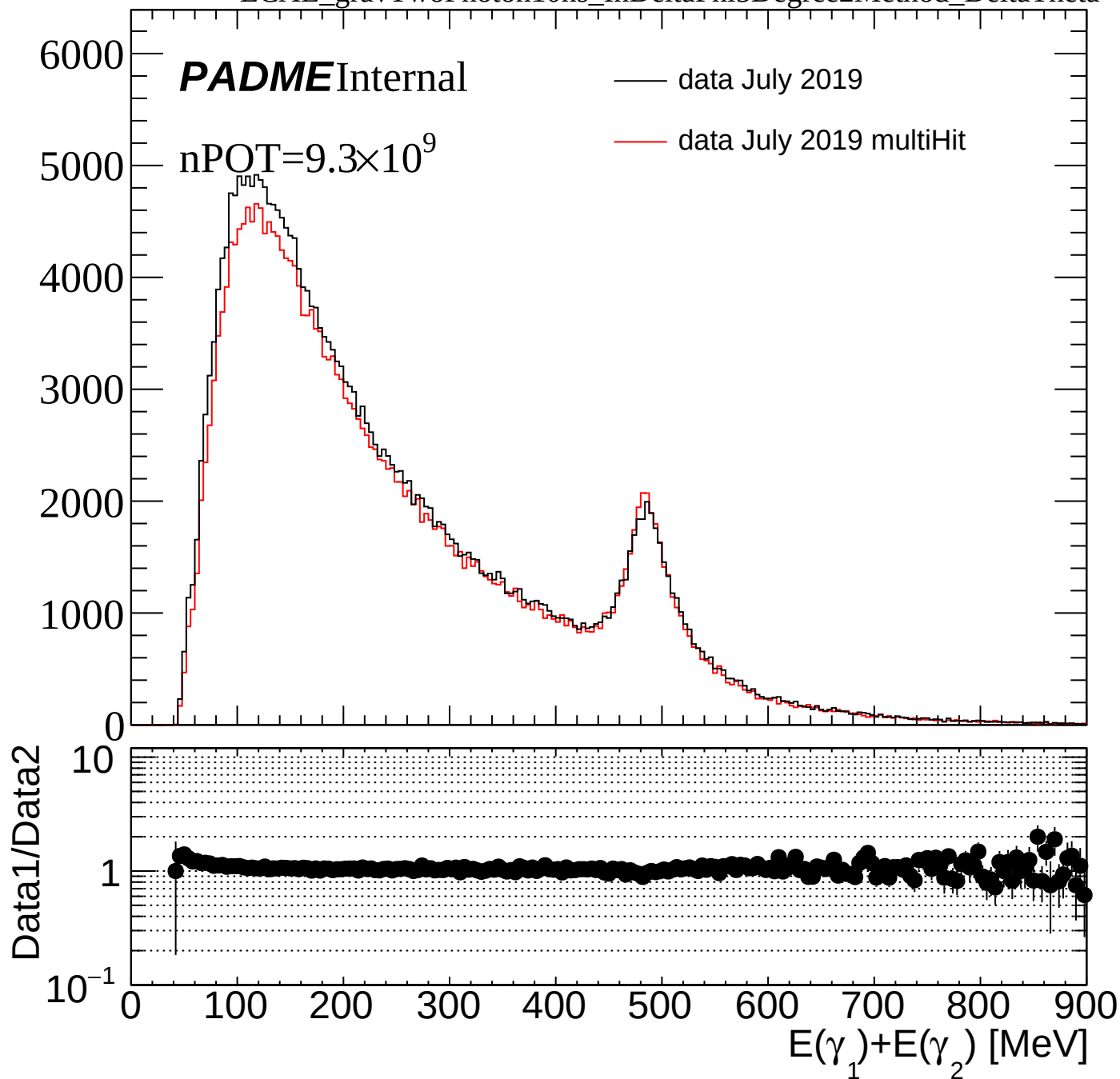
PADME Internal

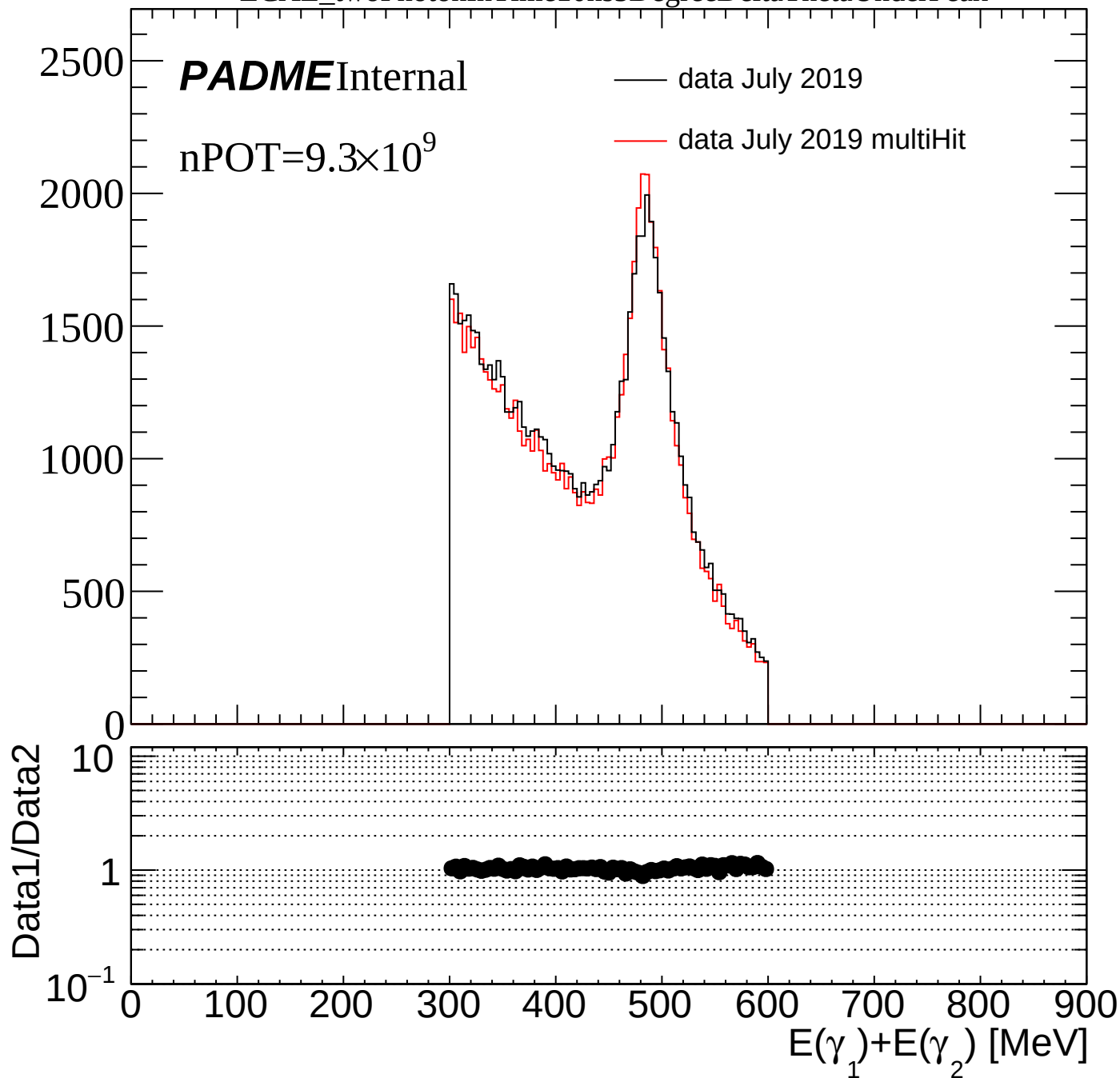
nPOT= 9.3×10^9

— data July 2019

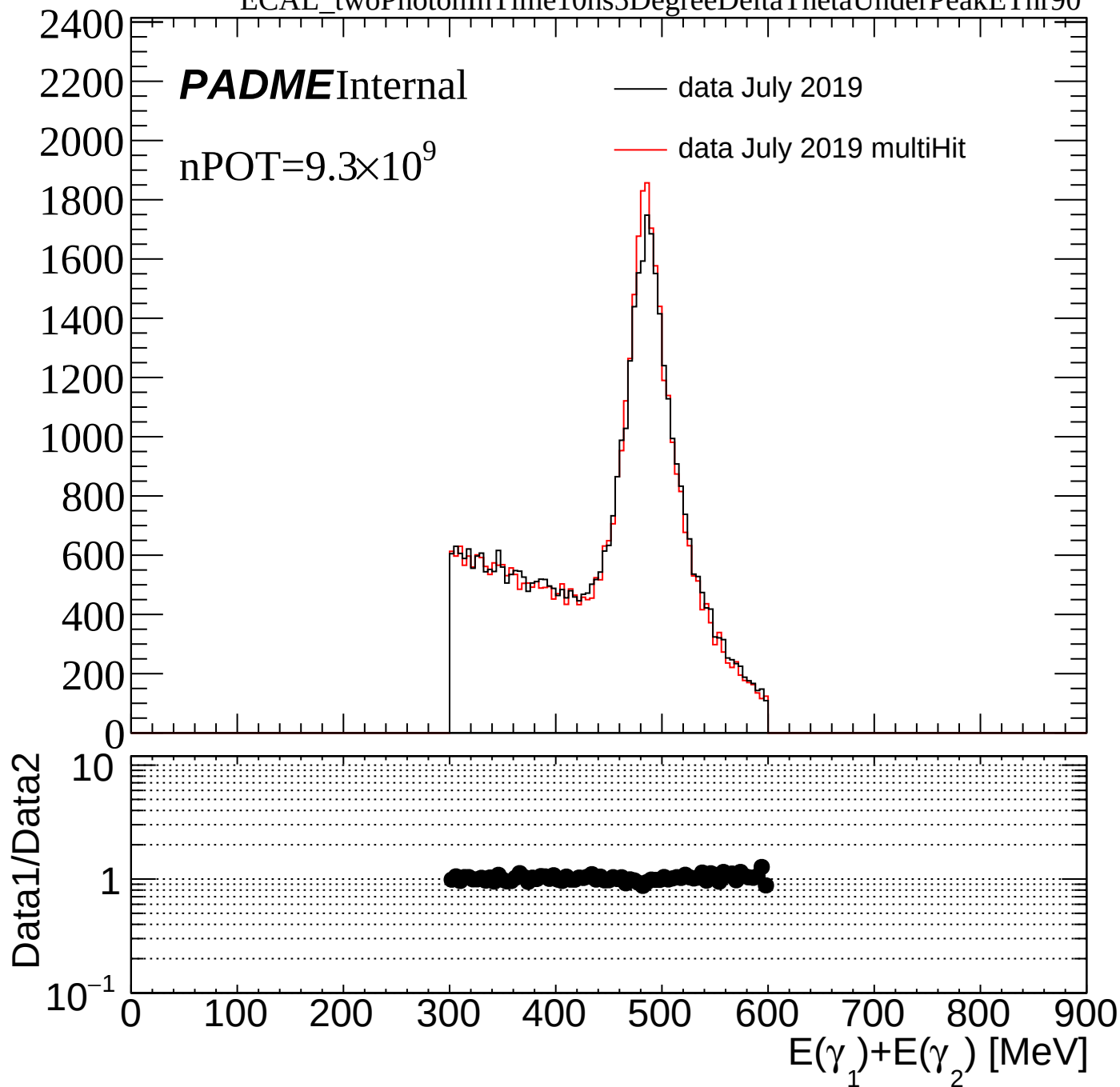
— data July 2019 multiHit







ECAL_twoPhotonInTime10ns5DegreeDeltaThetaUnderPeakEThr90



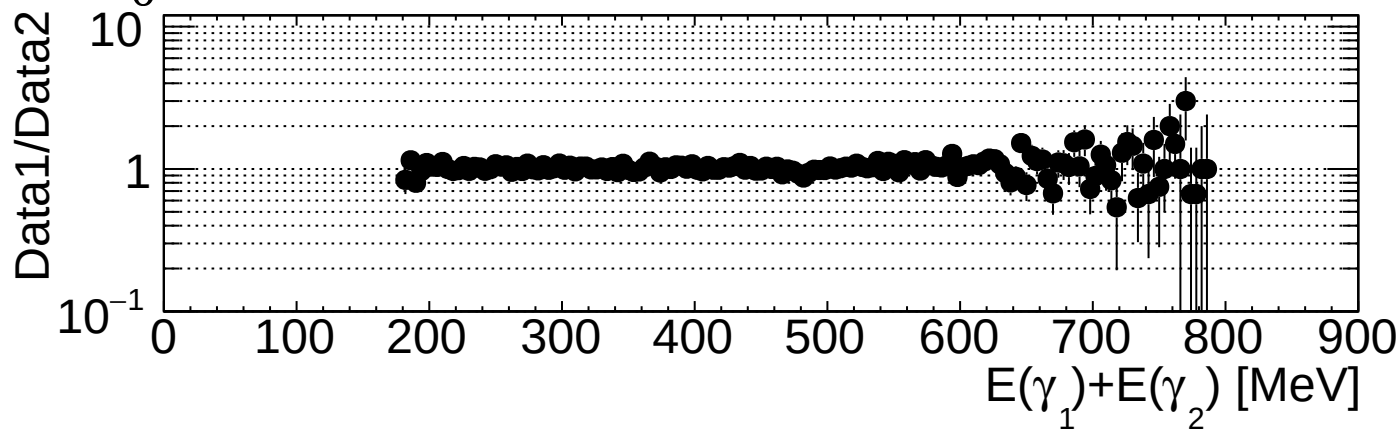
ECAL_twoPhotonInTime10ns5DegreeDeltaThetaEThr90

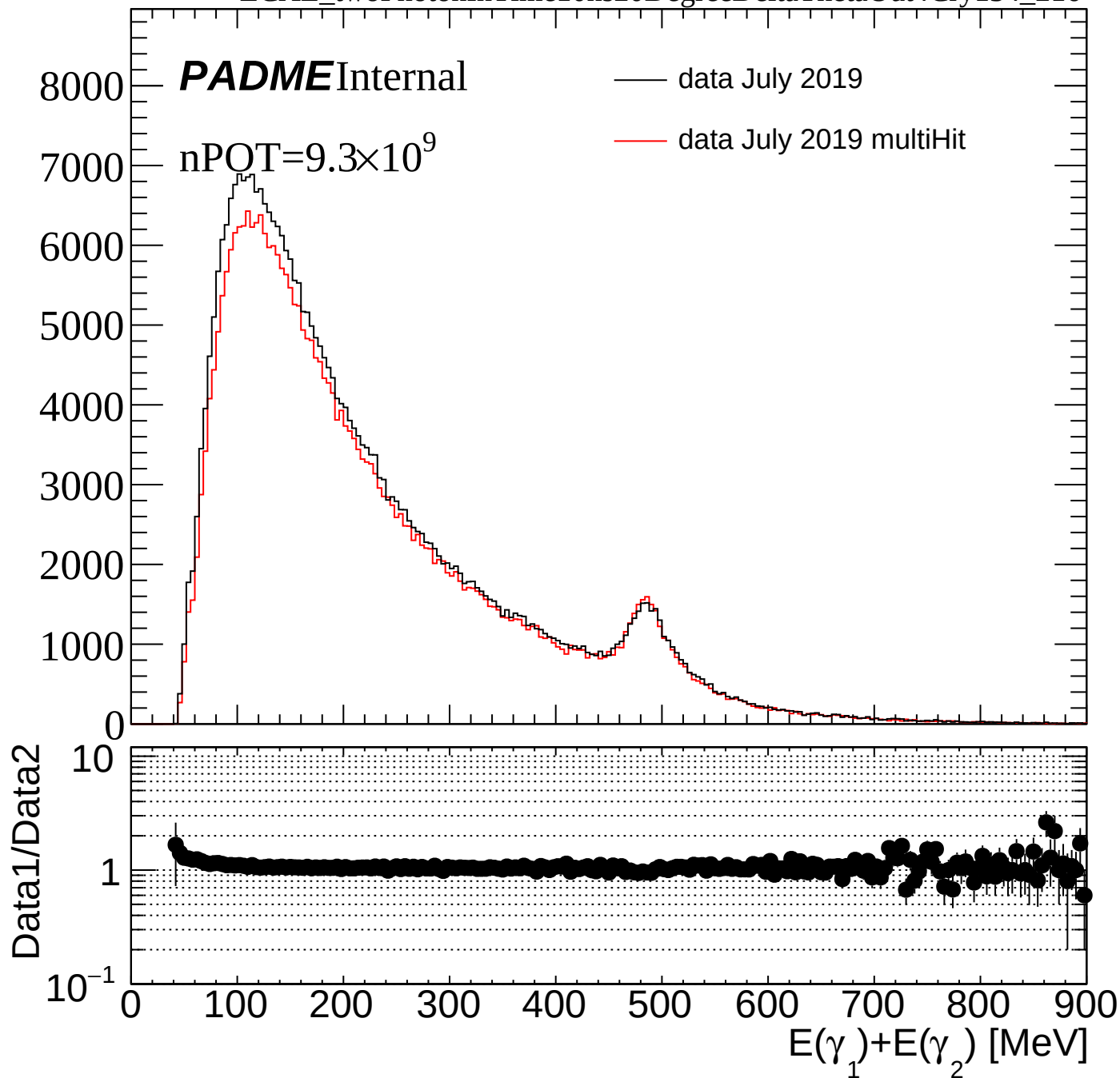
PADME Internal

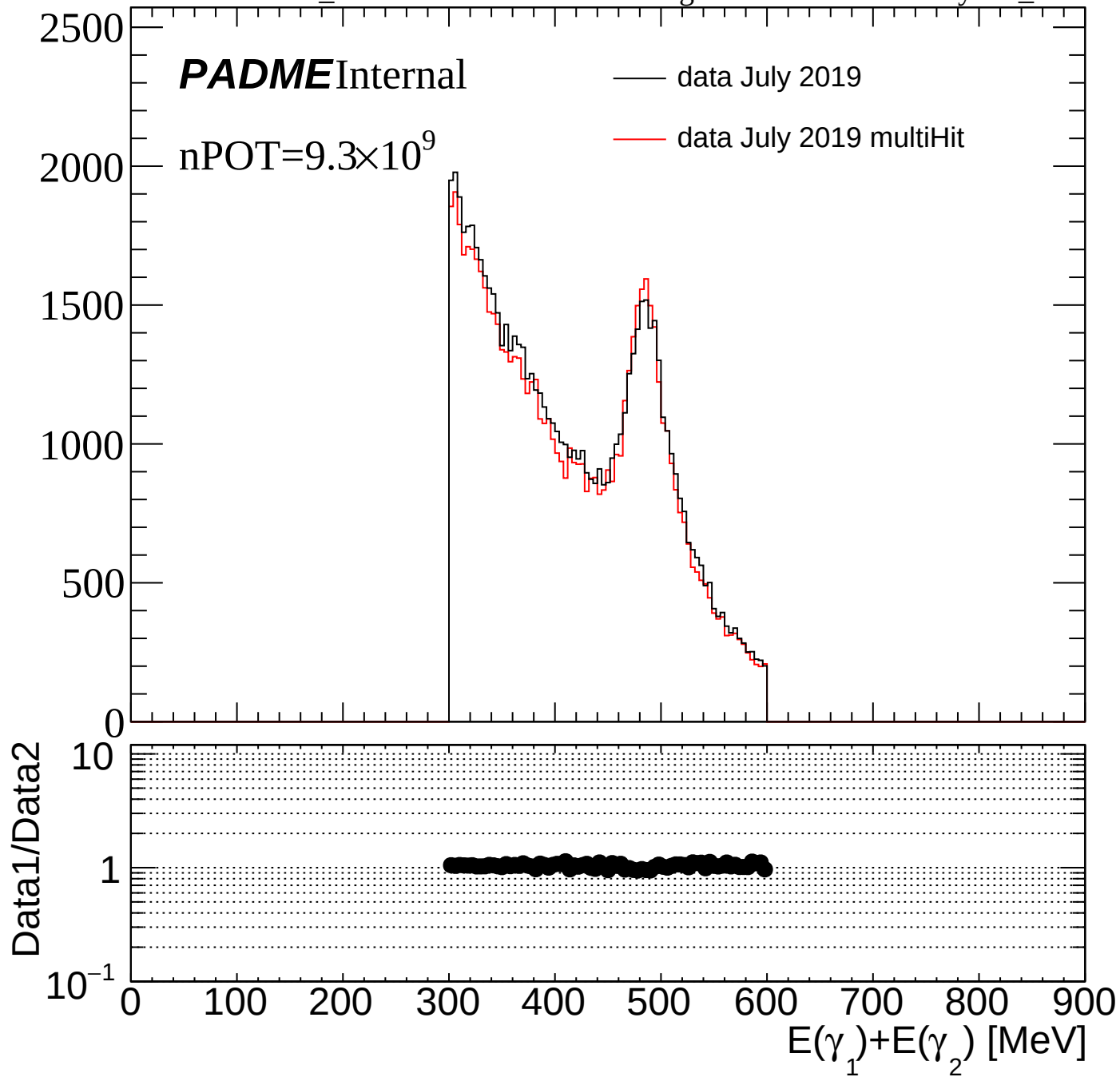
$nPOT=9.3 \times 10^9$

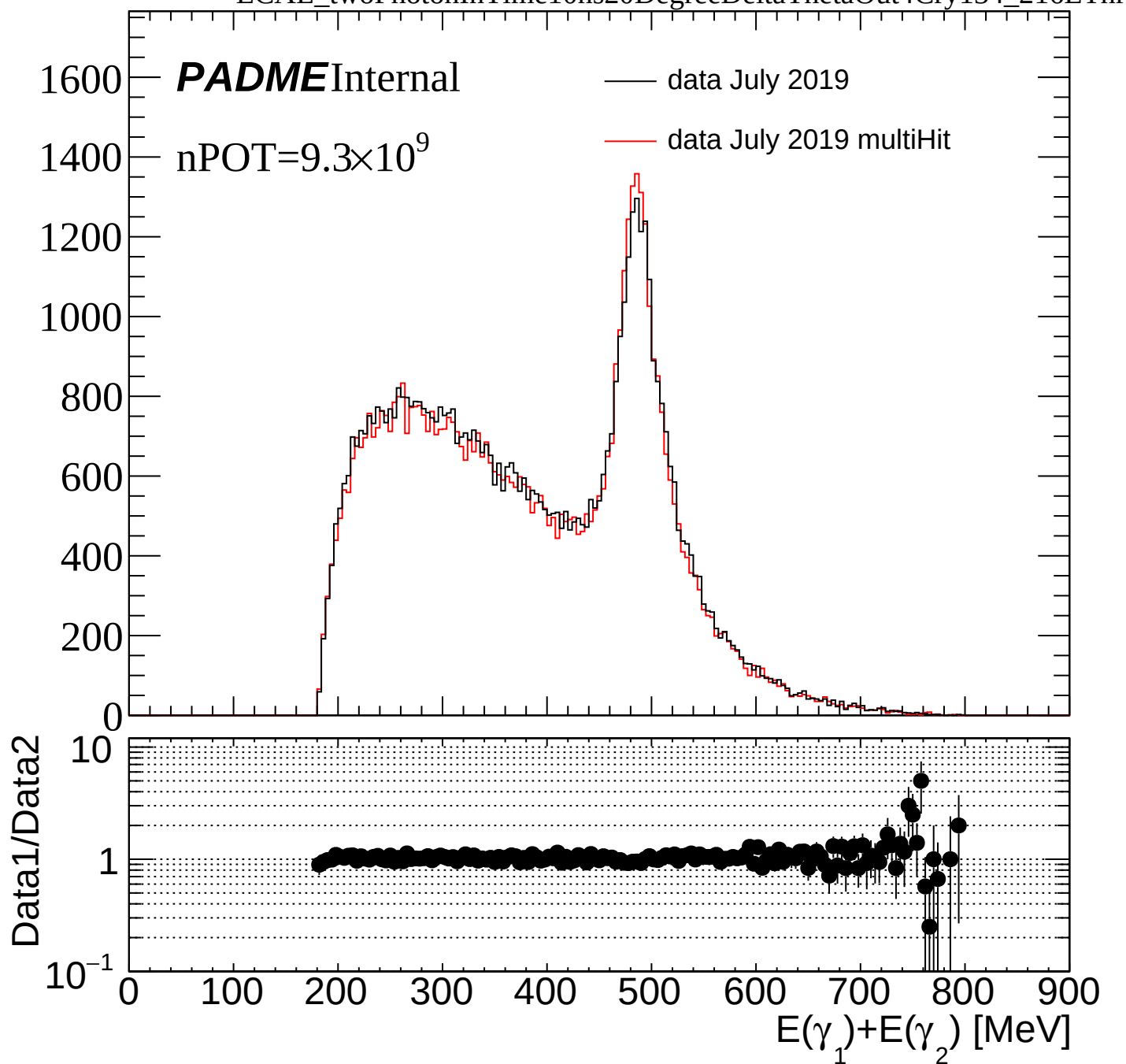
— data July 2019

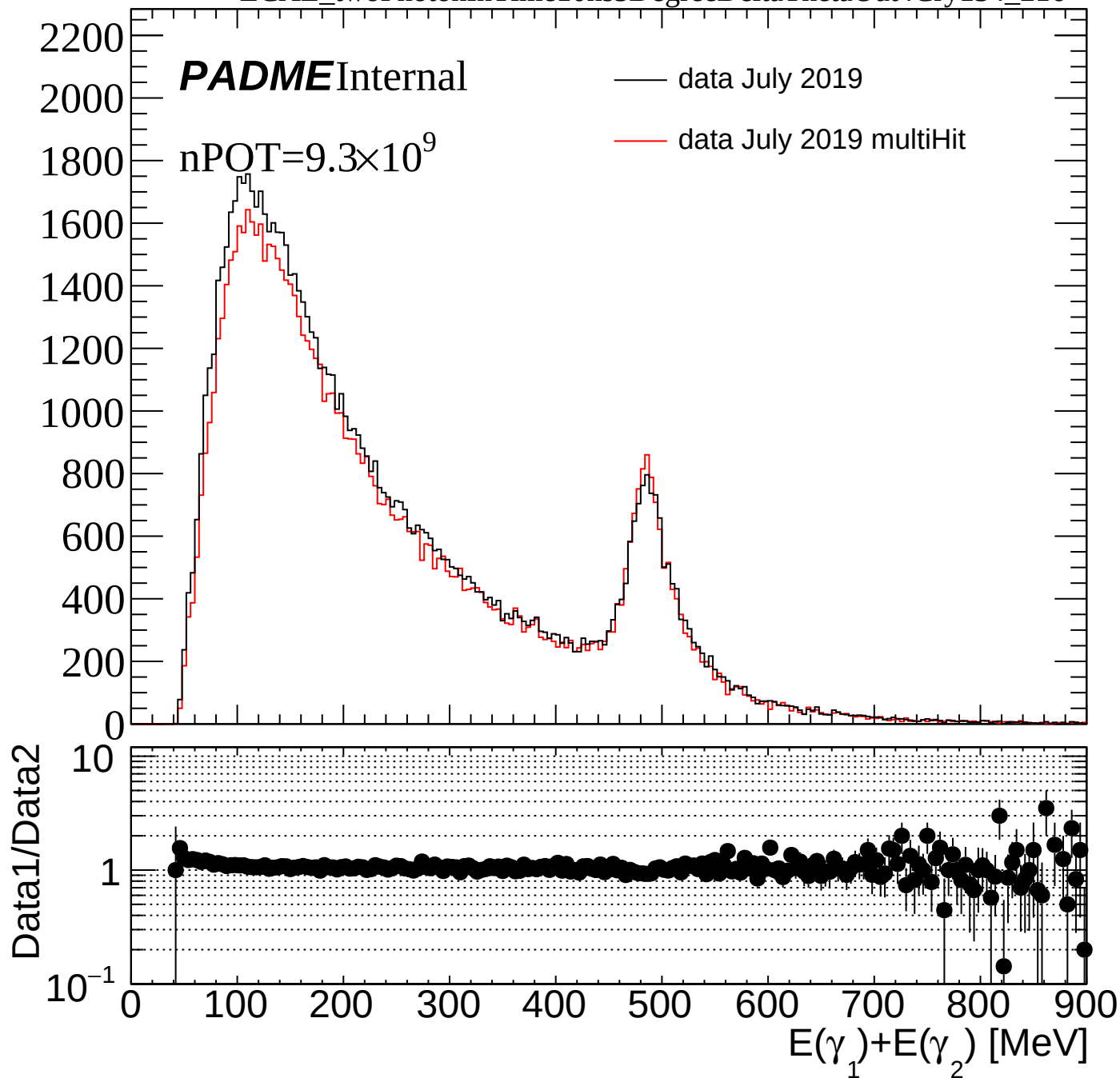
— data July 2019 multiHit

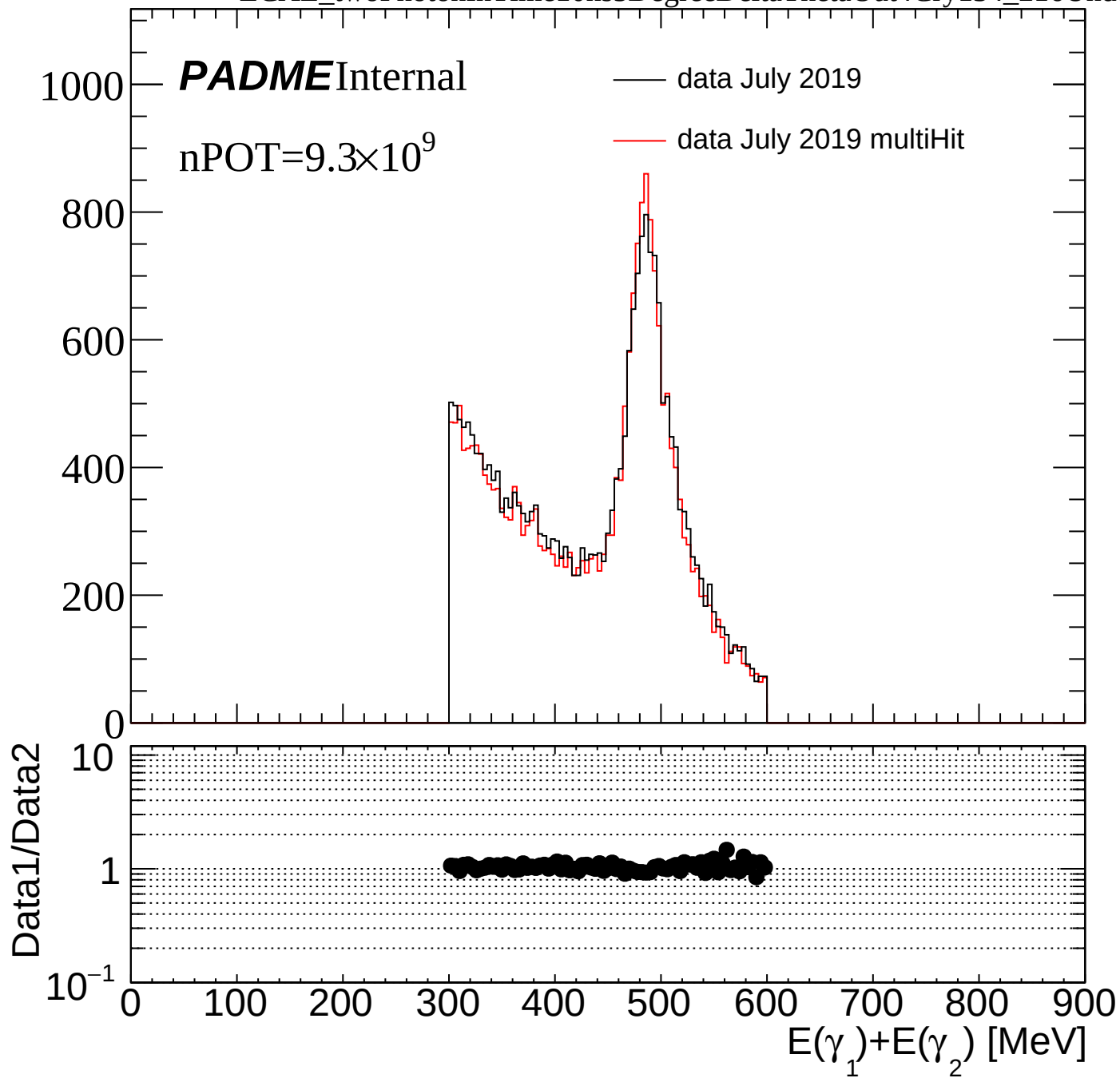


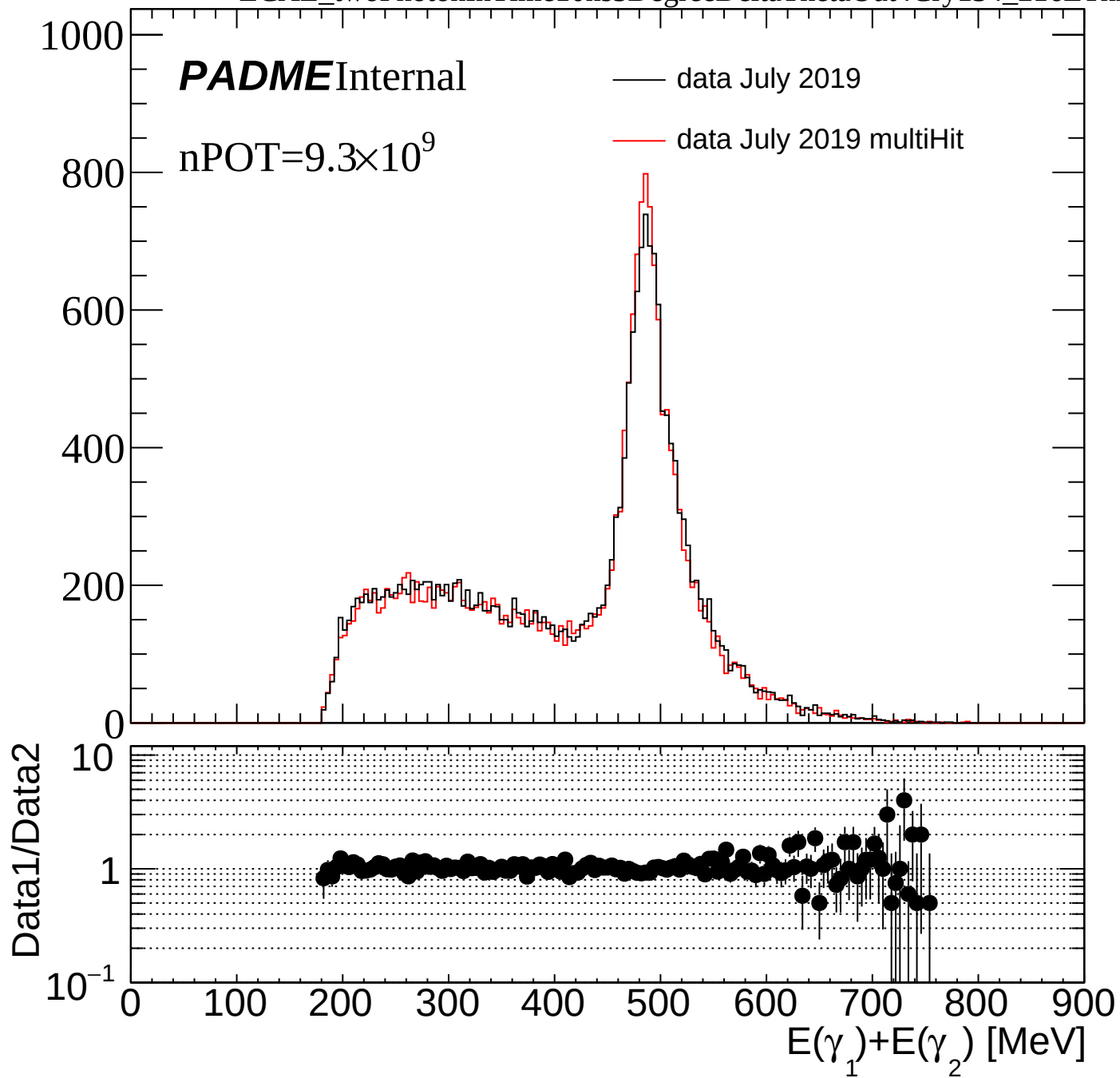




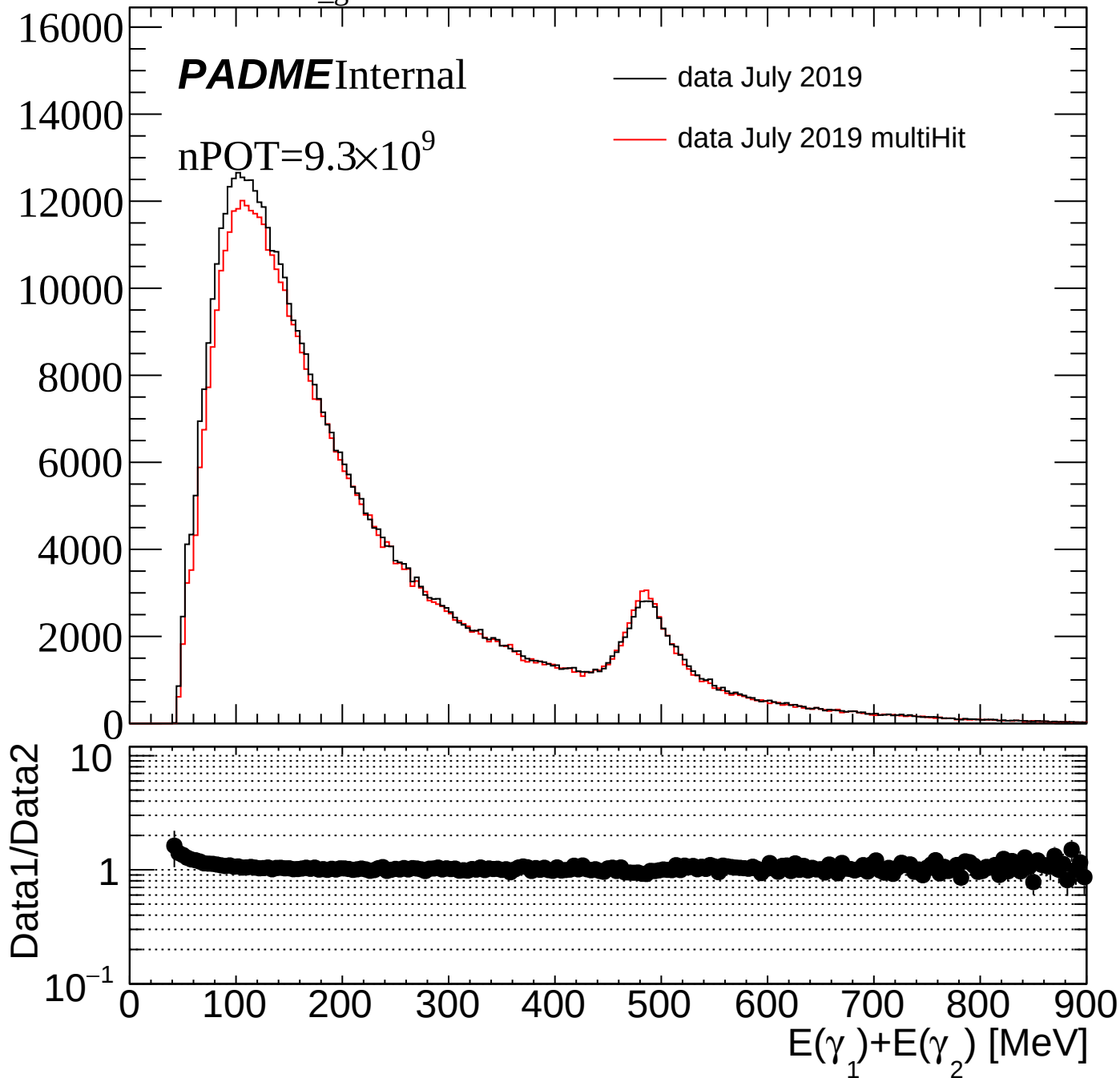


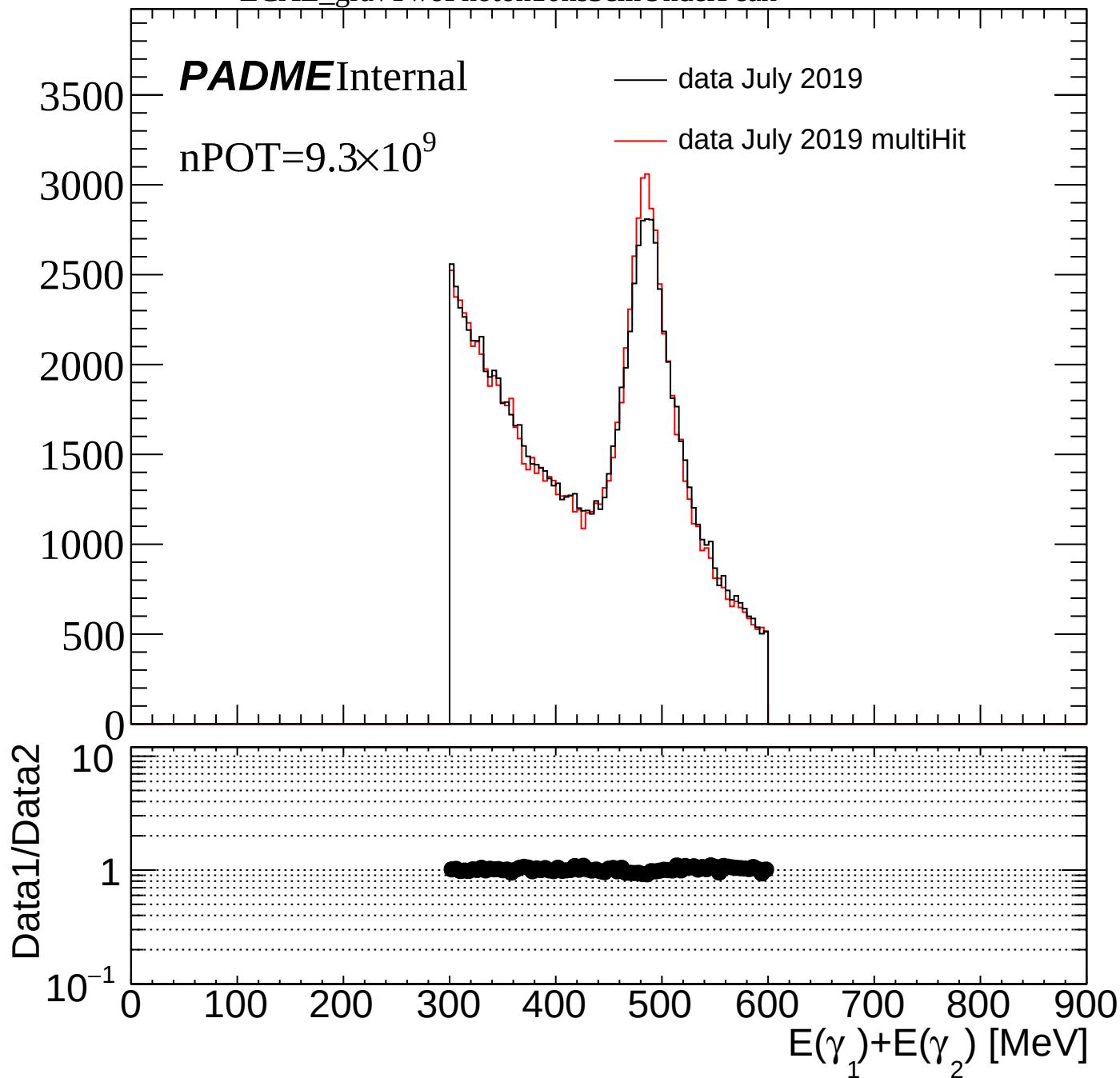


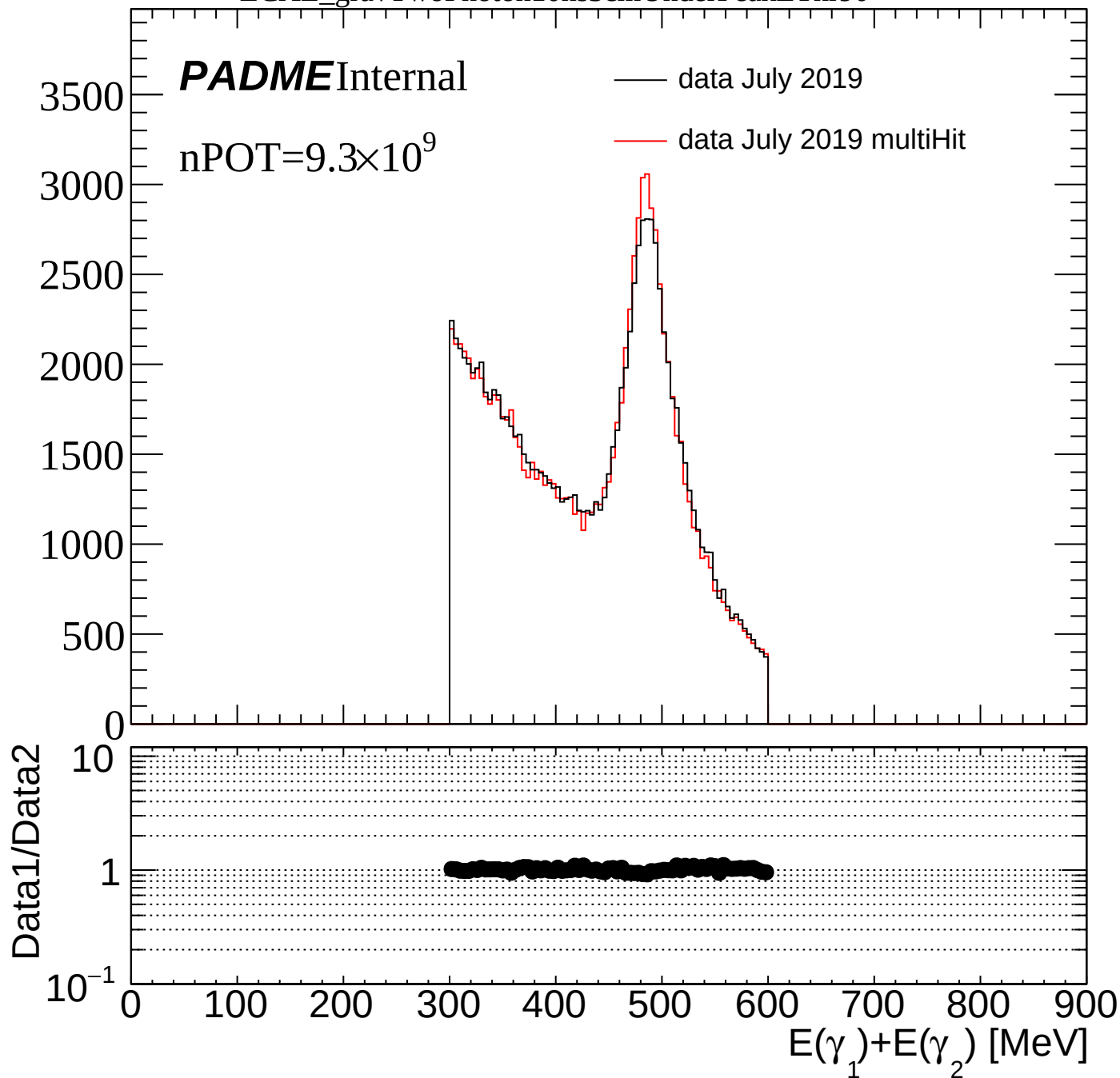


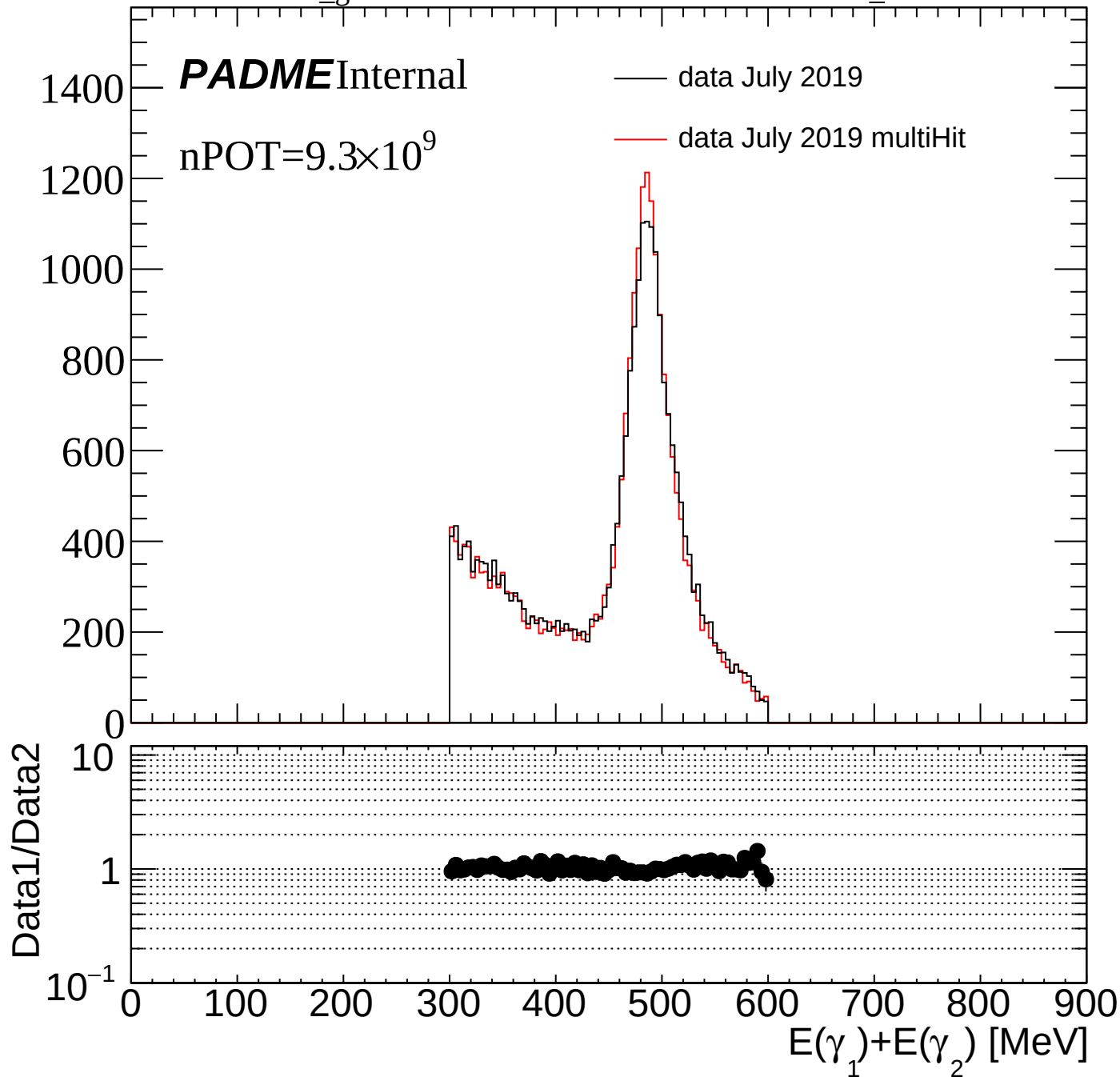


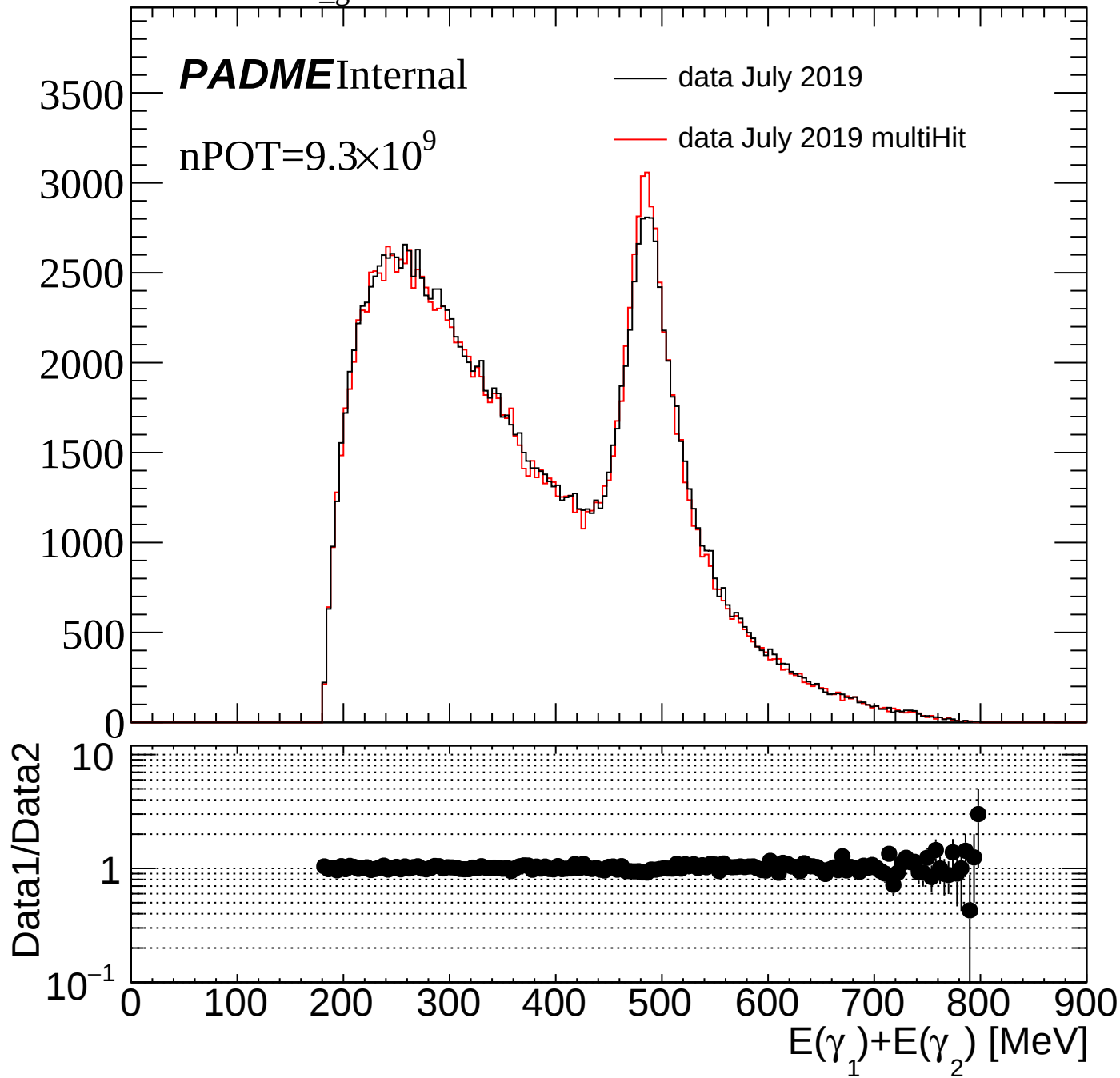
ECAL_gravTwoPhoton10ns3cm



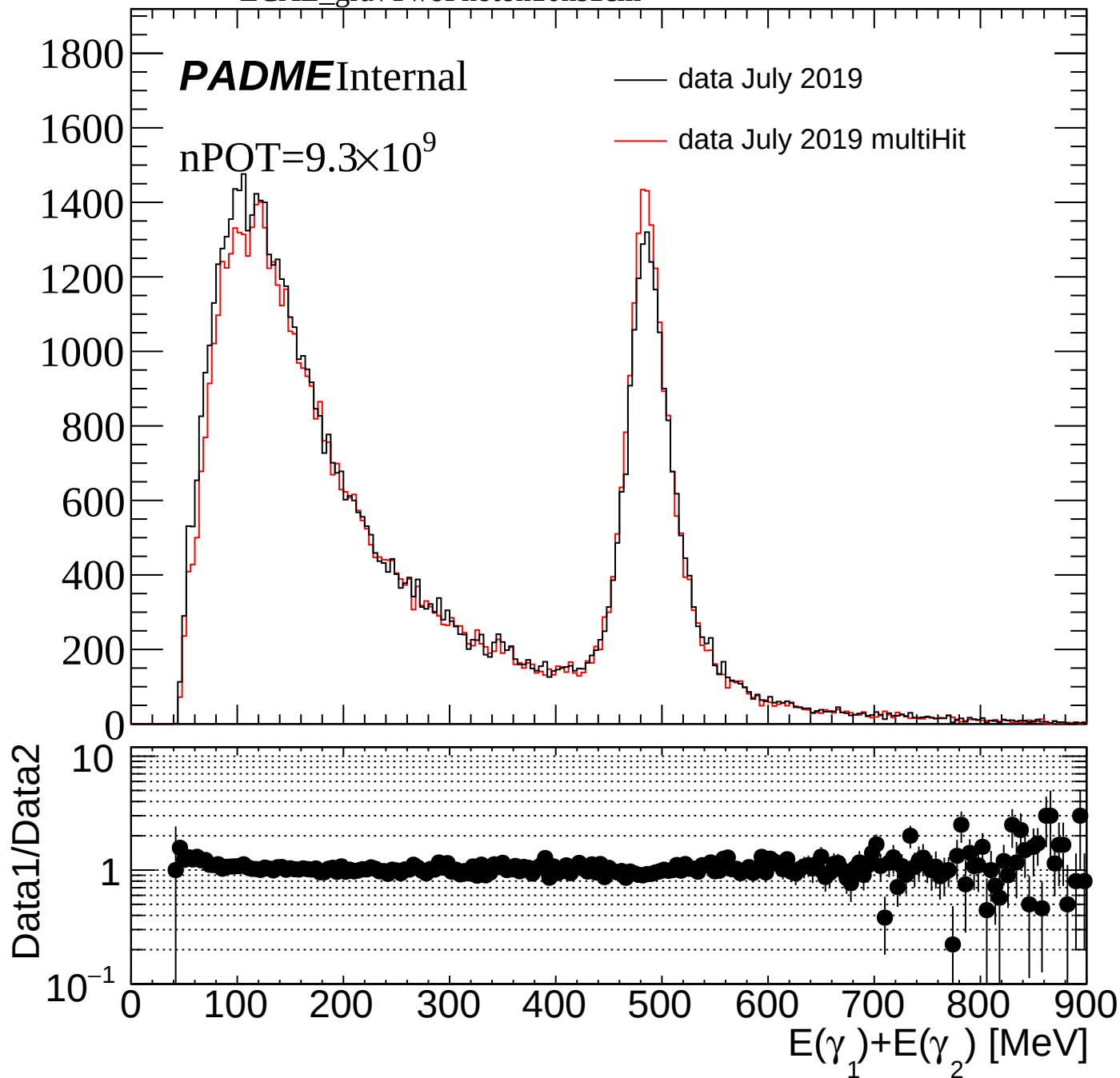








ECAL_gravTwoPhoton10ns1cm



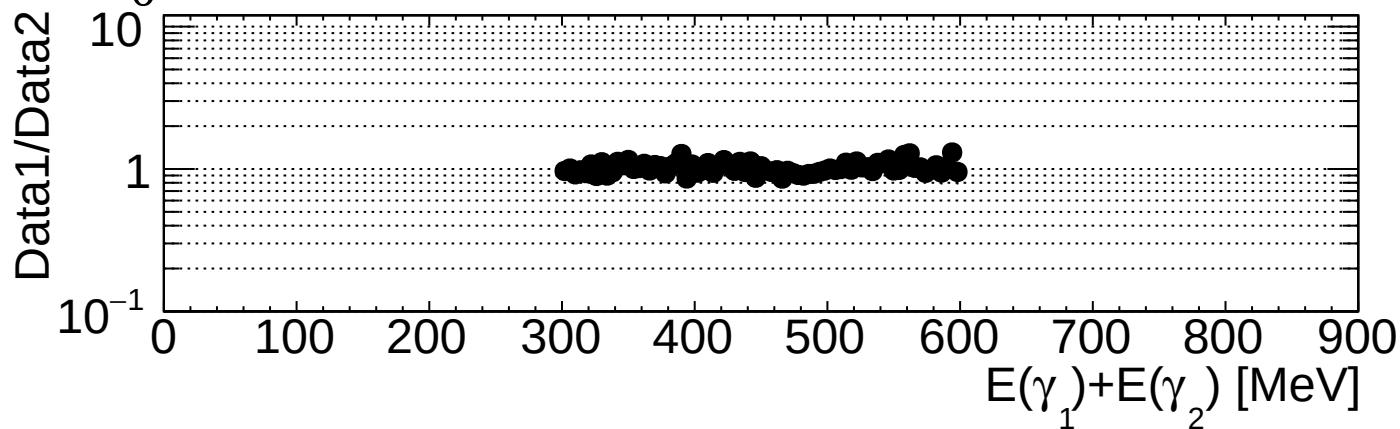
ECAL_gravTwoPhoton10ns1cmUnderPeak

PADME Internal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



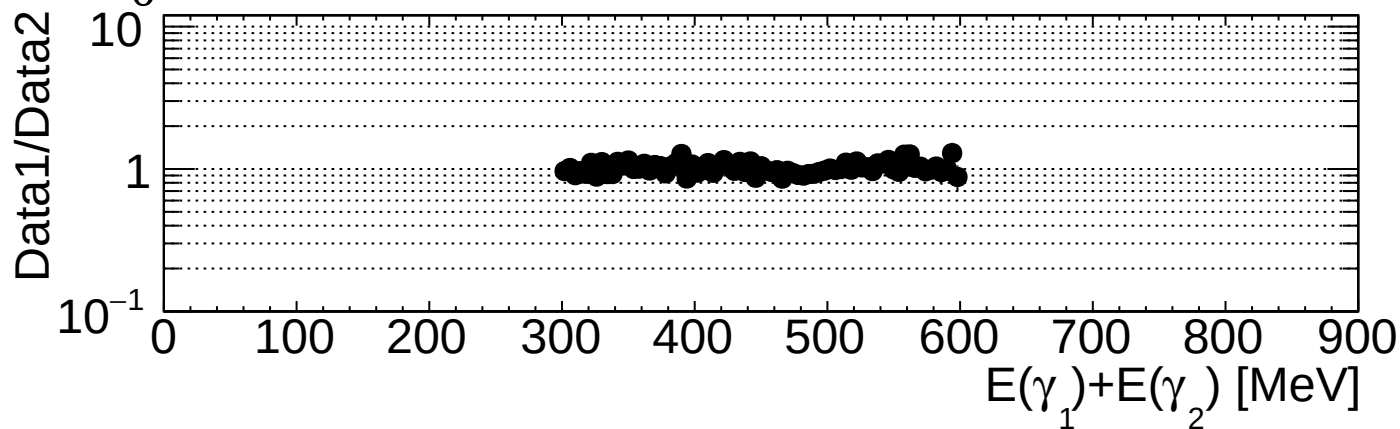
ECAL_gravTwoPhoton10ns1cmUnderPeakEThr90

PADME Internal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



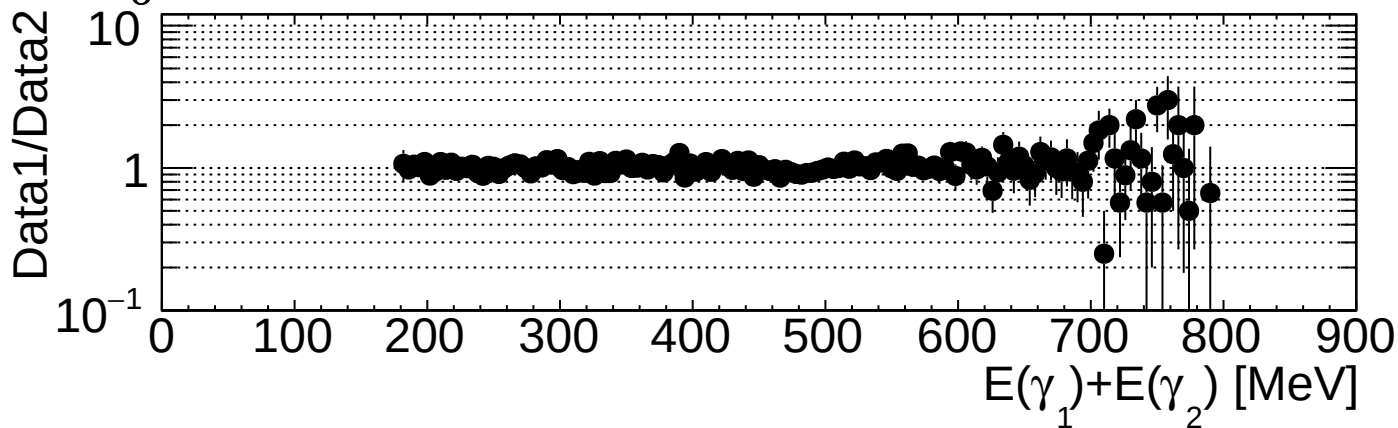
ECAL_gravTwoPhoton10ns1cmEThr90

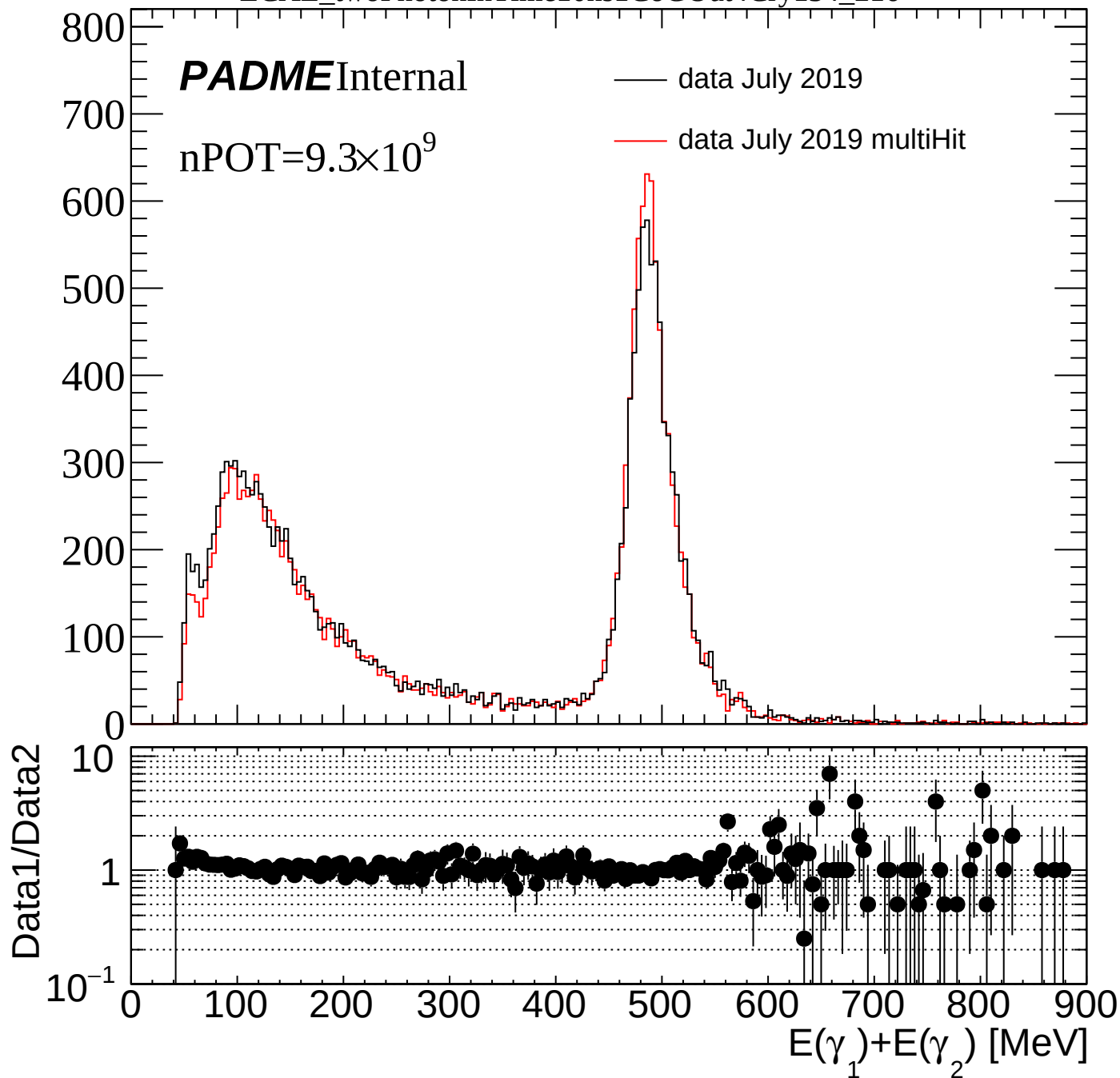
PADME Internal

nPOT=9.3×10⁹

— data July 2019

— data July 2019 multiHit





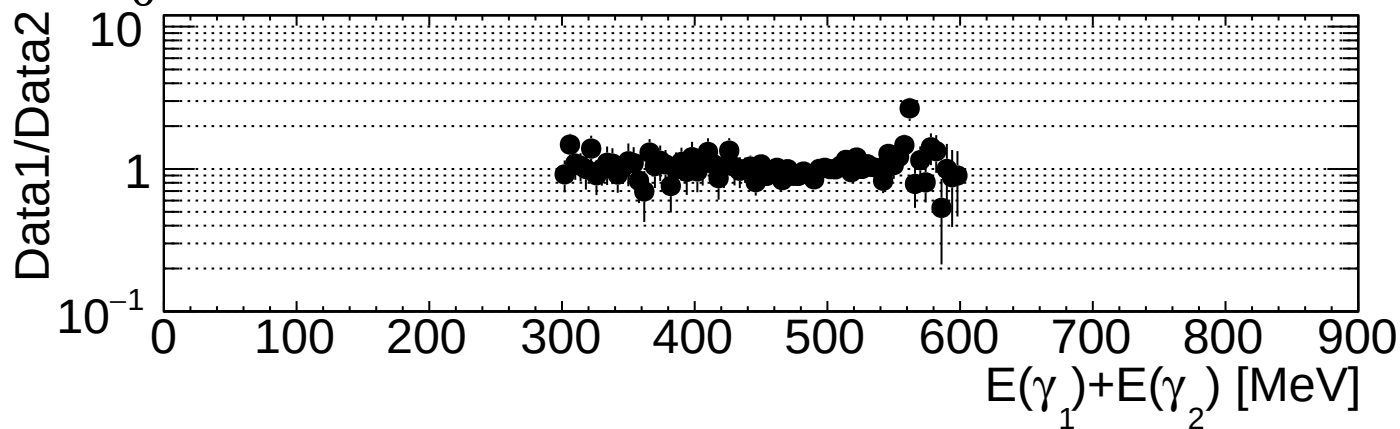
ECAL_twoPhotonInTime10ns1CoGOut4Cry134_216UnderPeak

PADME Internal

$n\text{POT}=9.3\times 10^9$

— data July 2019

— data July 2019 multiHit



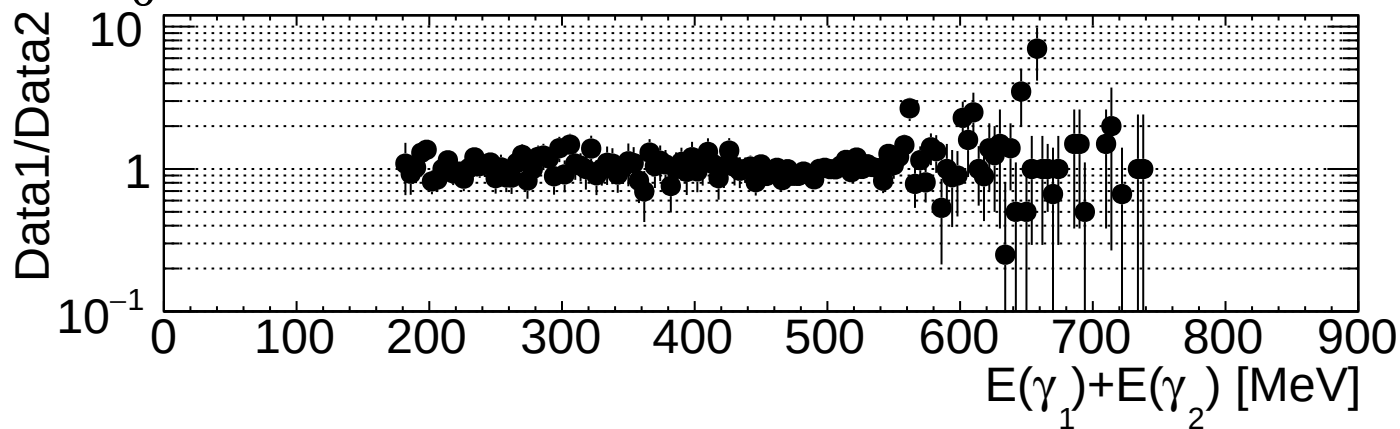
ECAL_twoPhotonInTime10ns1CoGOut4Cry134_216EThr90

PADMEInternal

$nPOT=9.3 \times 10^9$

— data July 2019

— data July 2019 multiHit



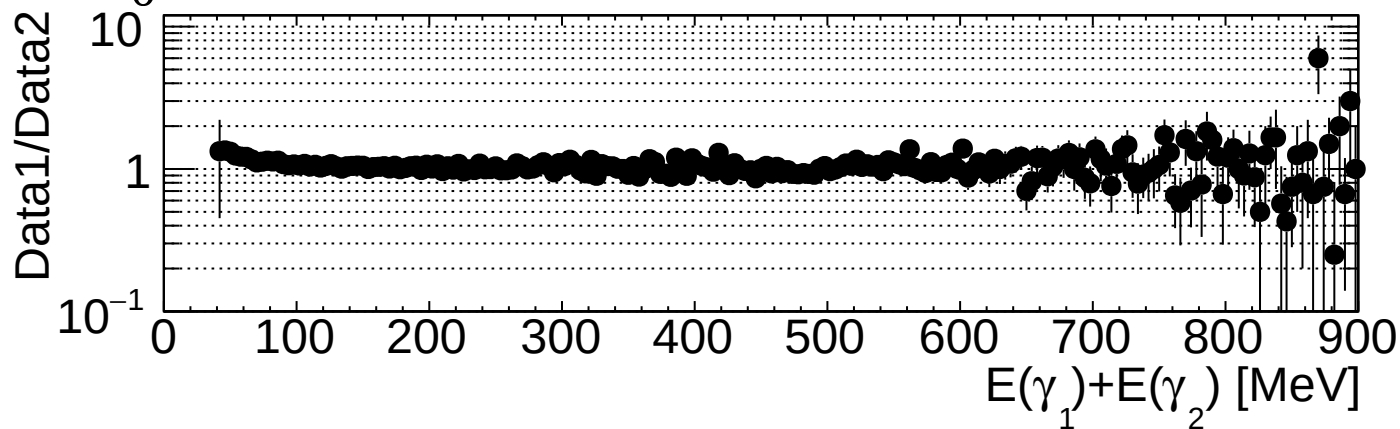
ECAL_twoPhotonInTime10ns3CoGOut4Cry134_216

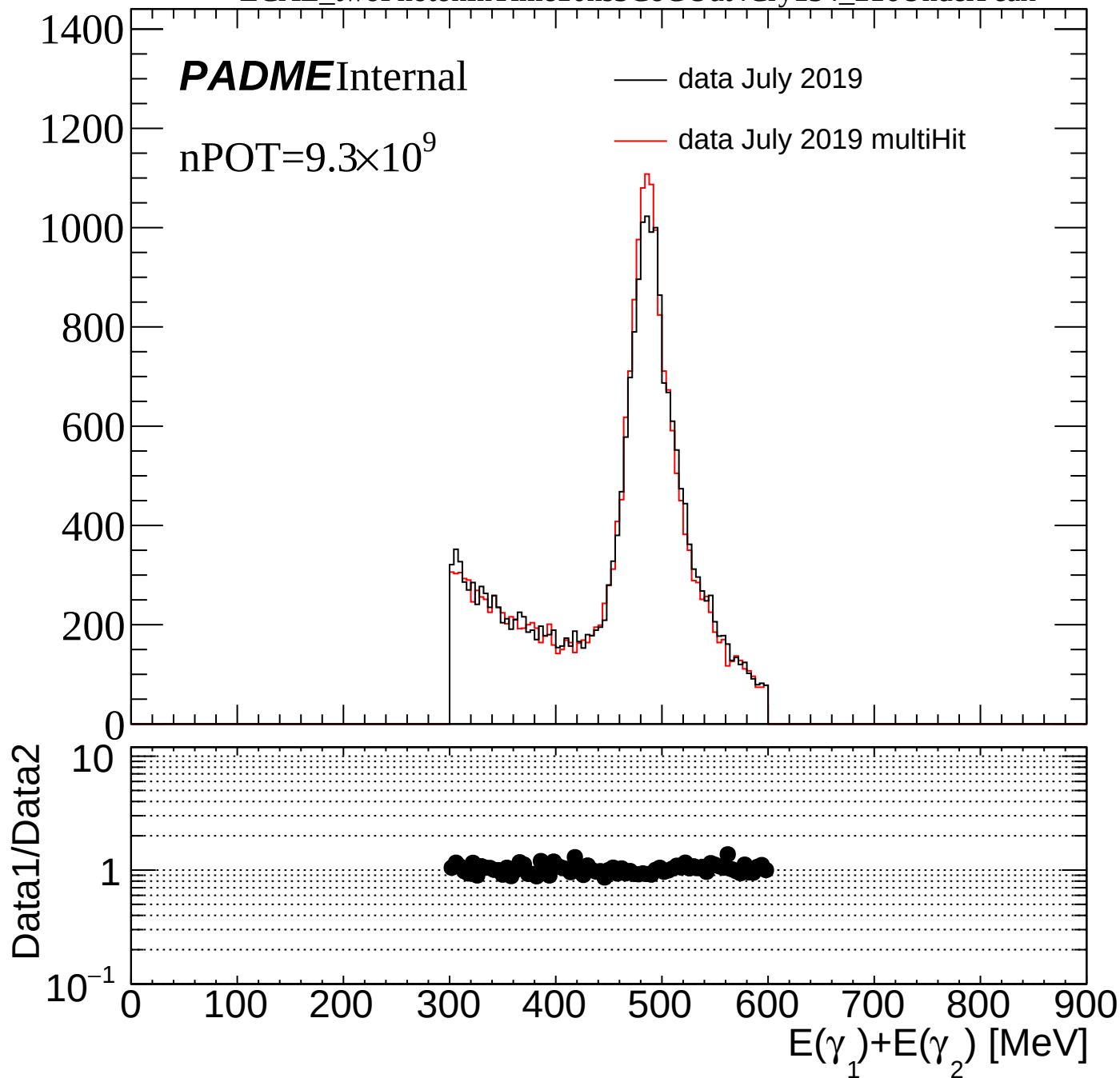
PADME Internal

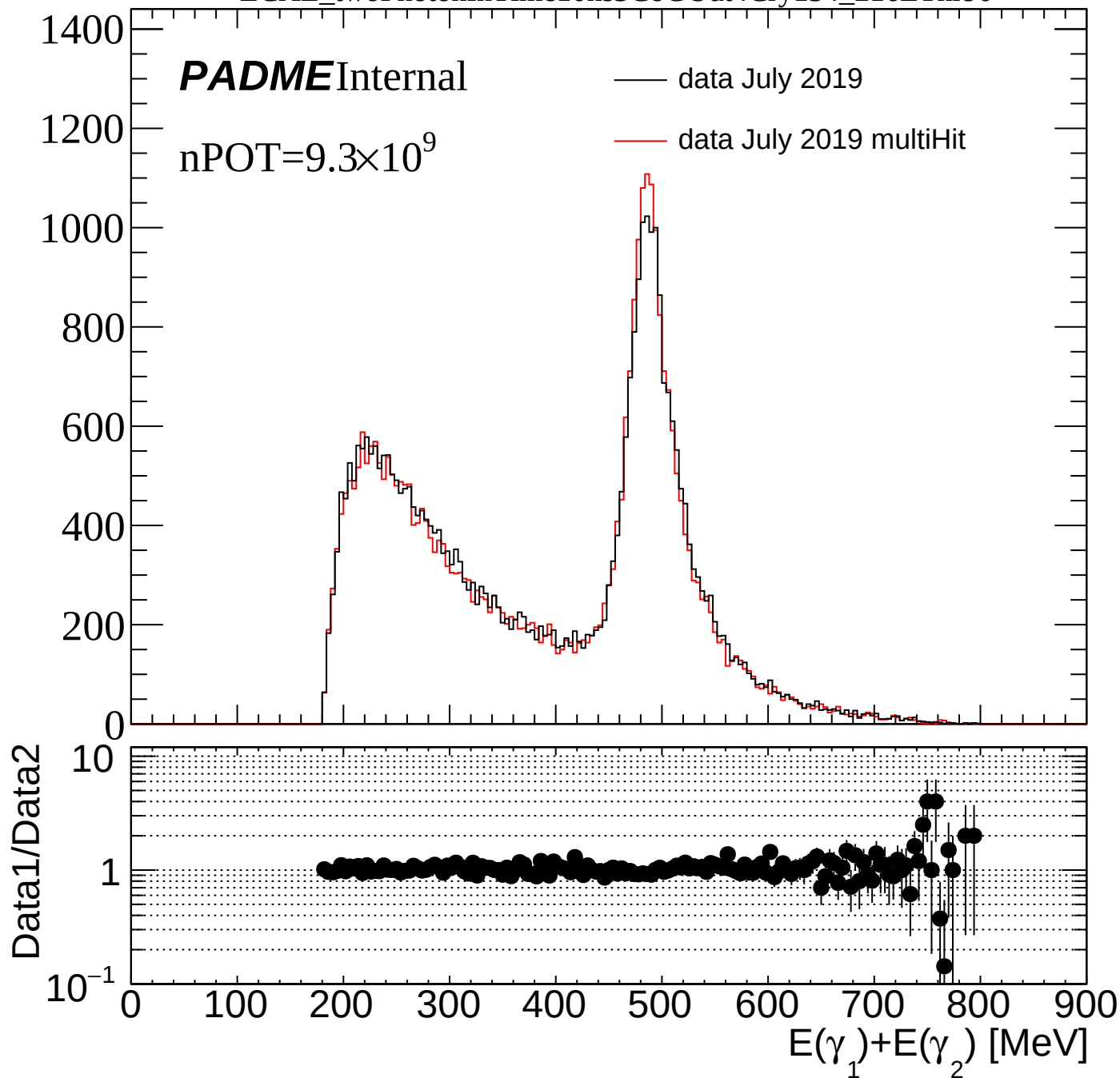
nPOT= 9.3×10^9

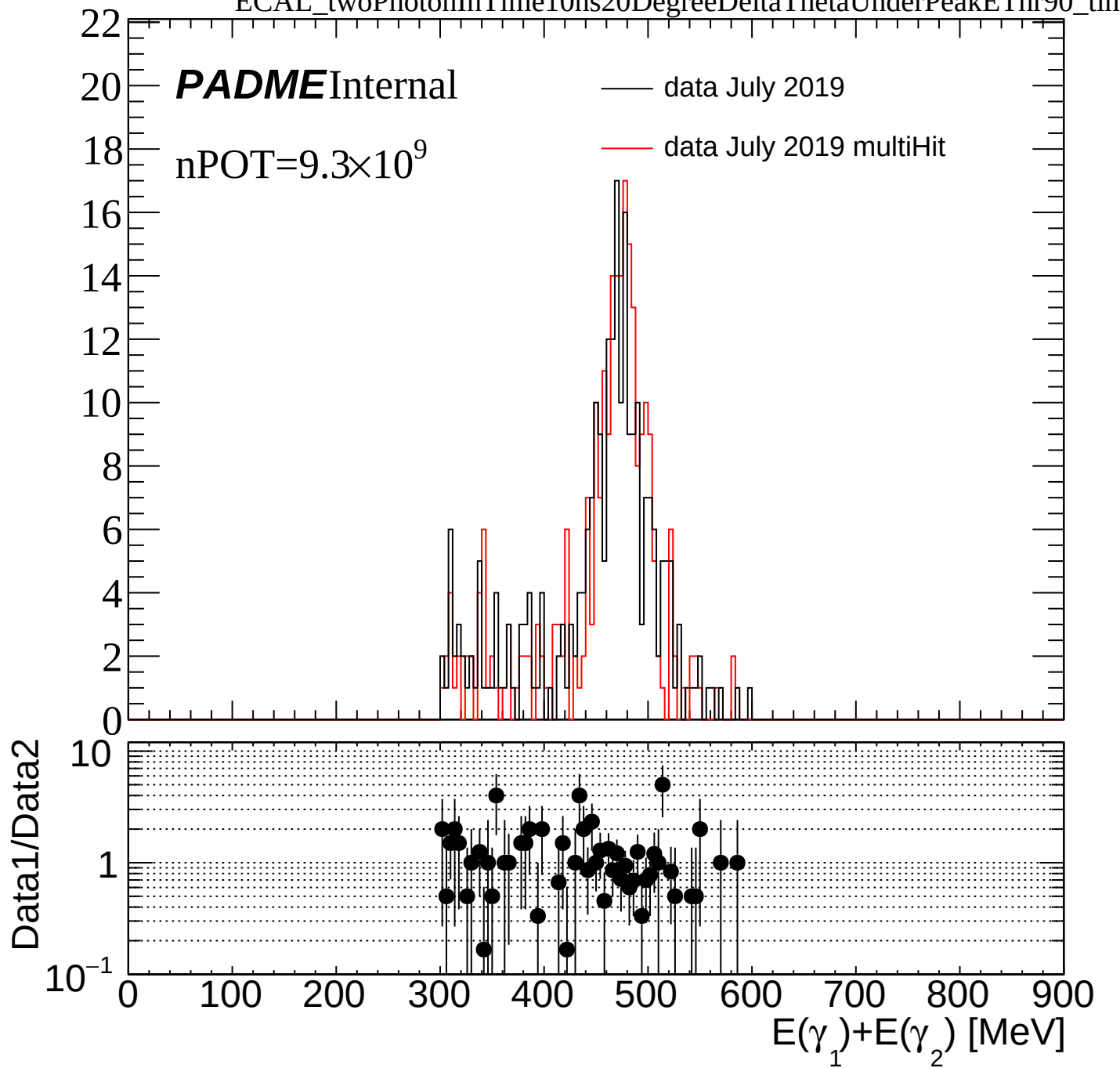
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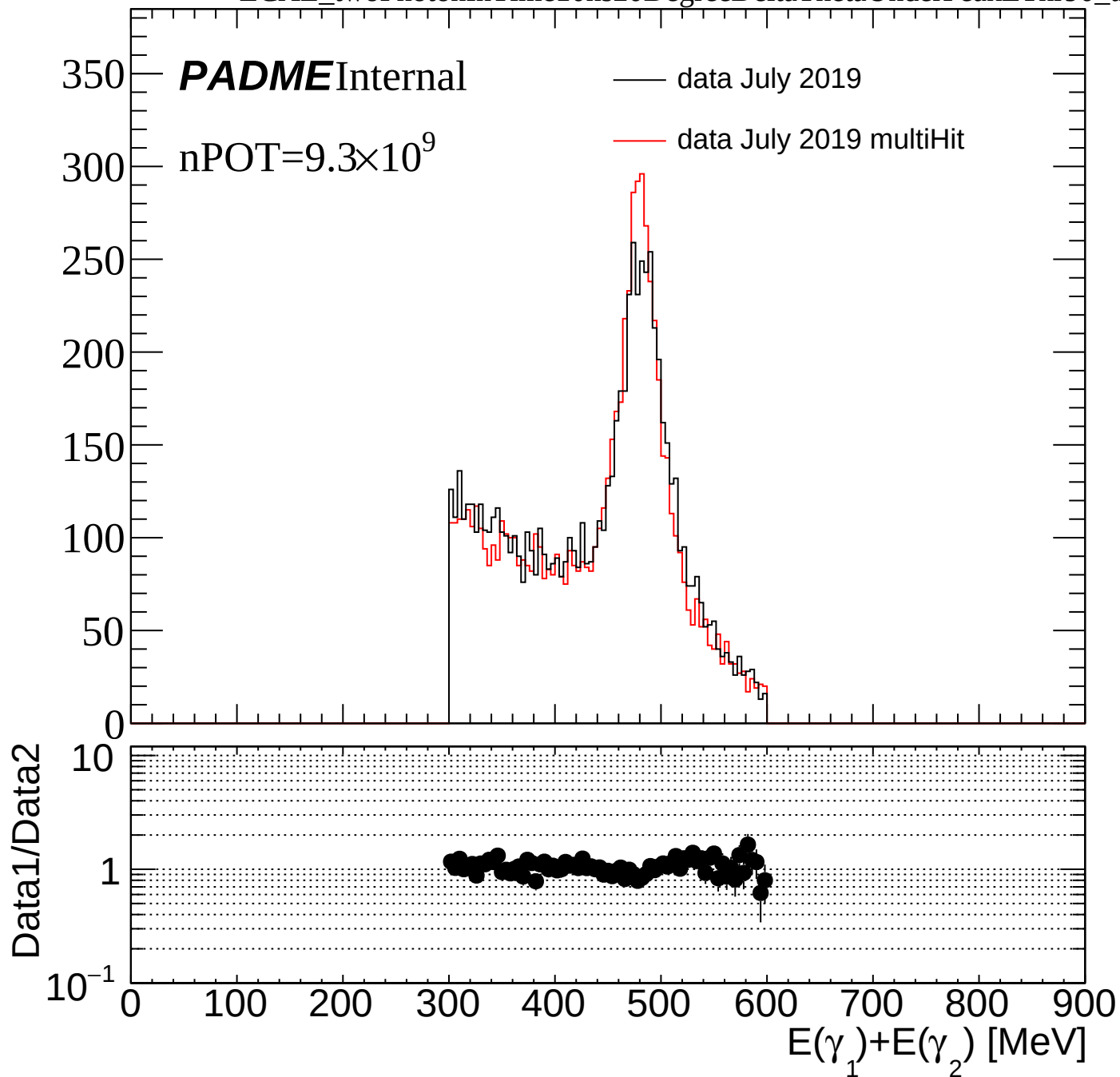
— data July 2019 multiHit

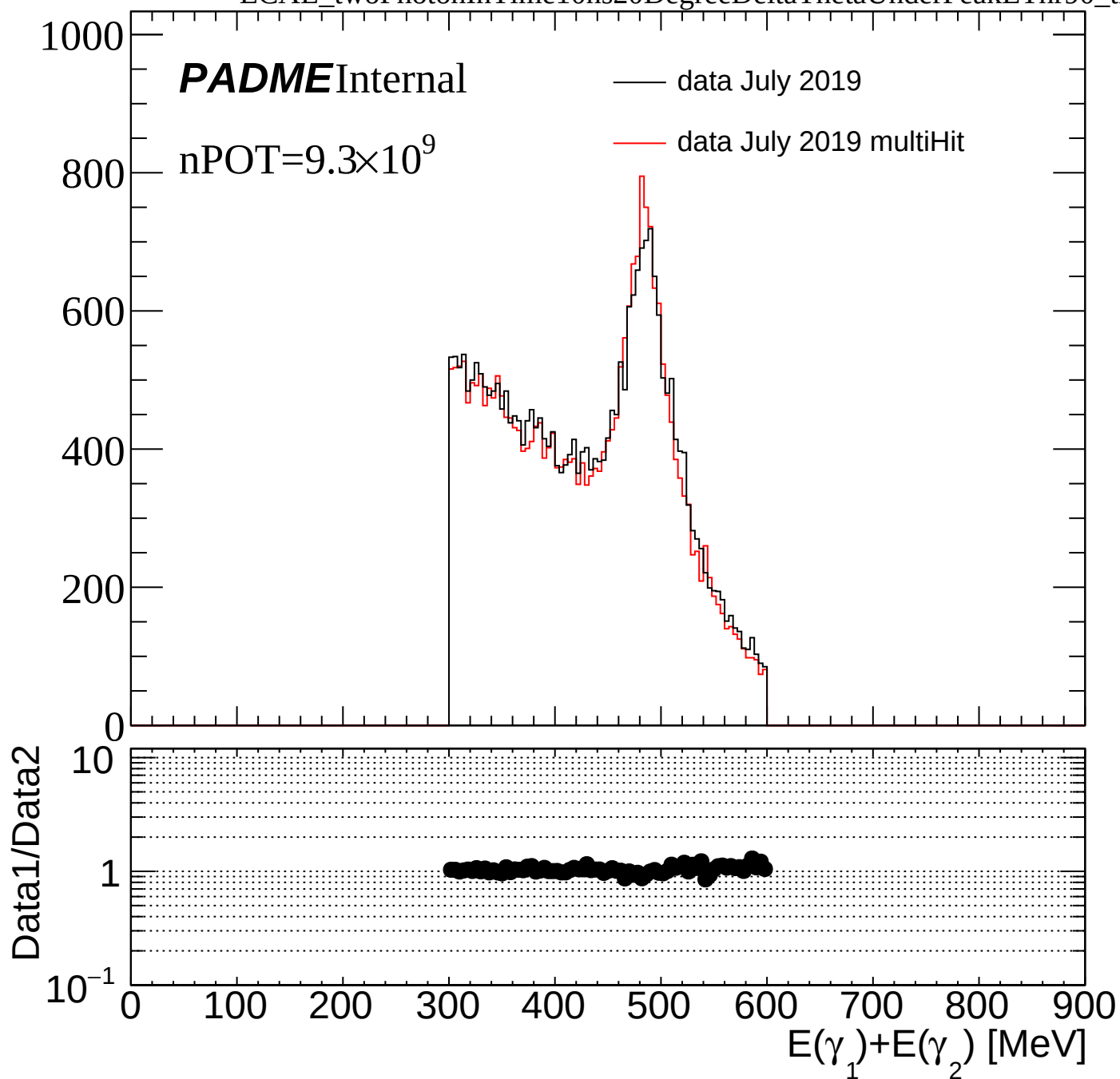


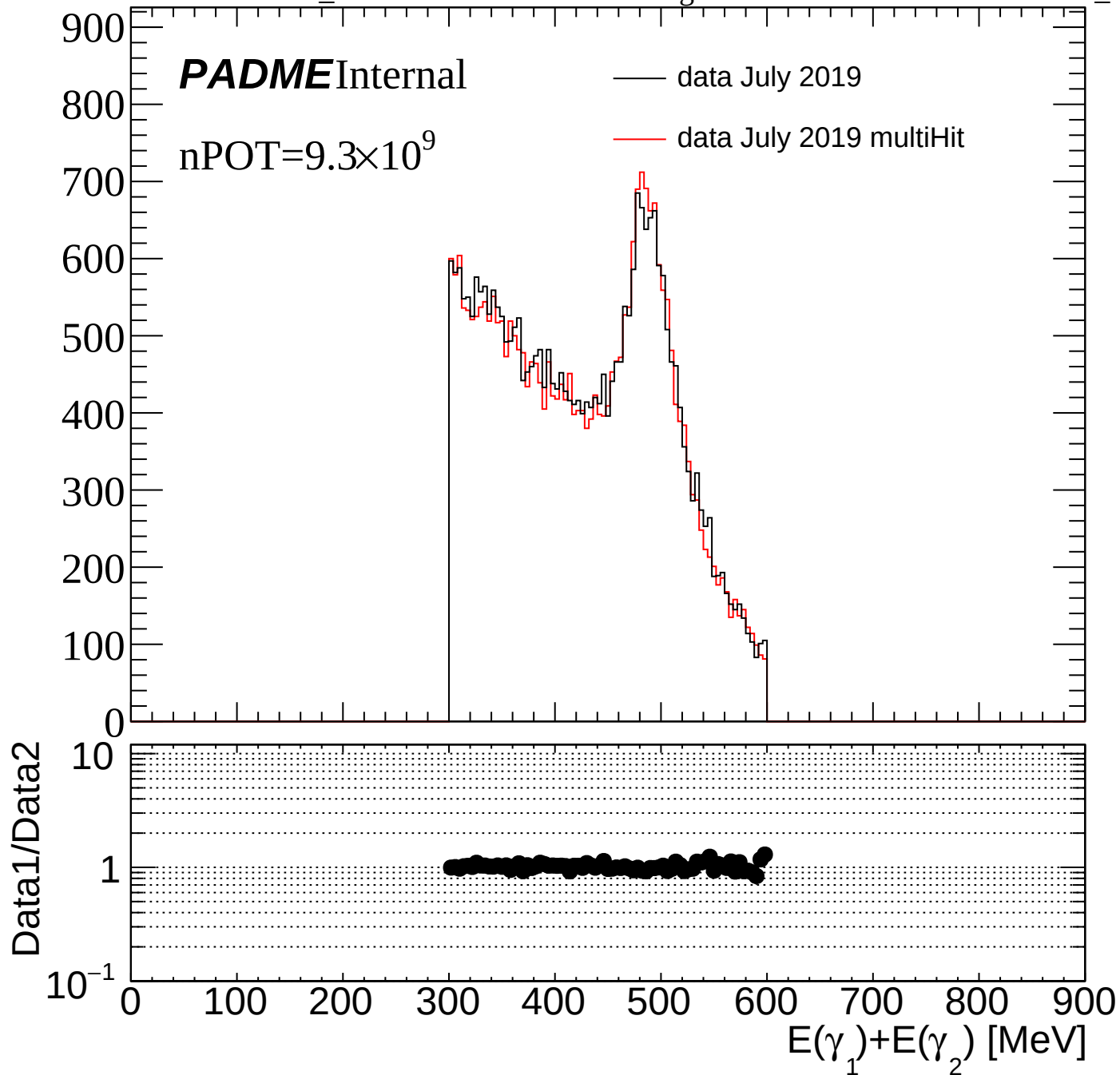


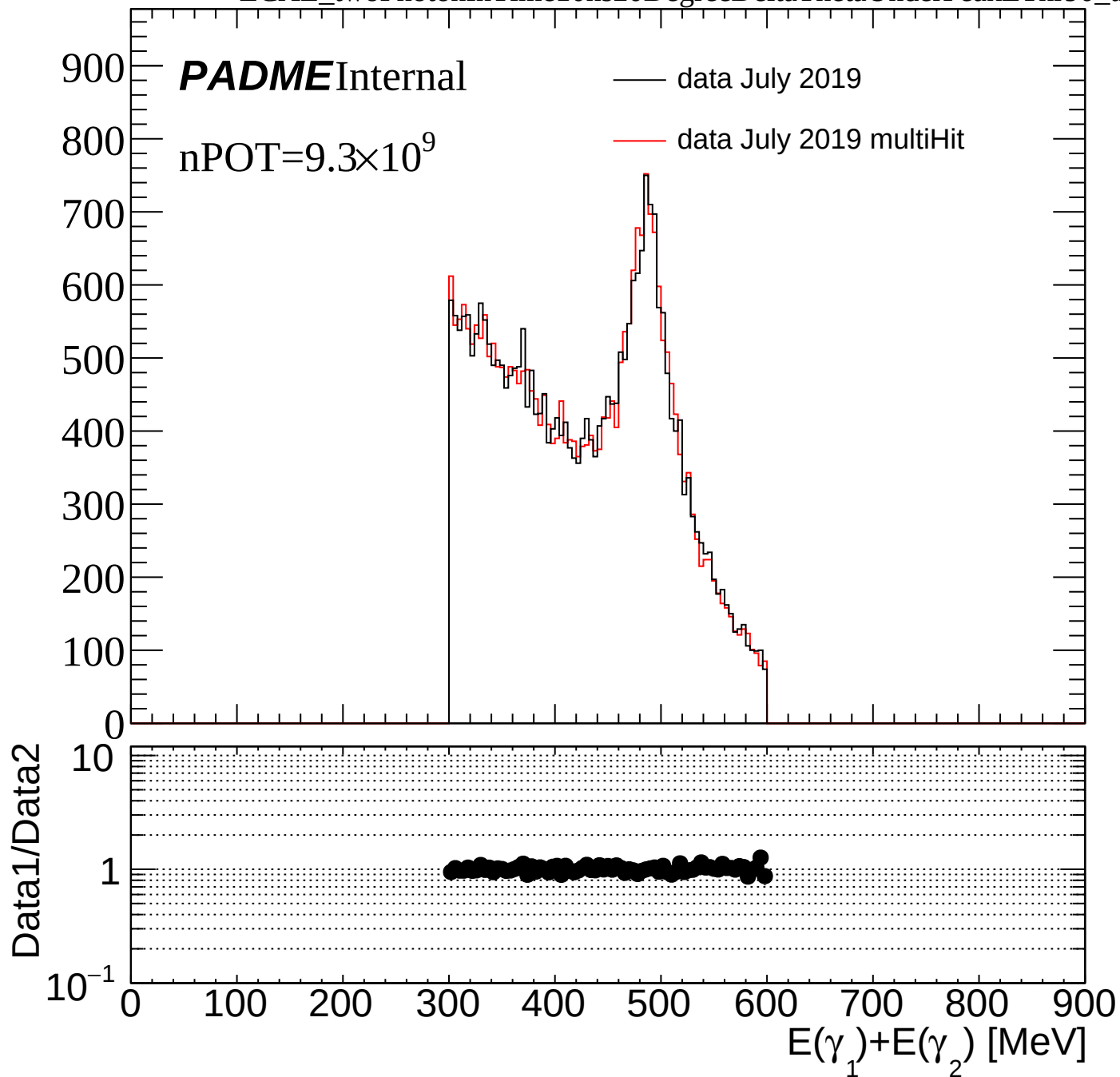


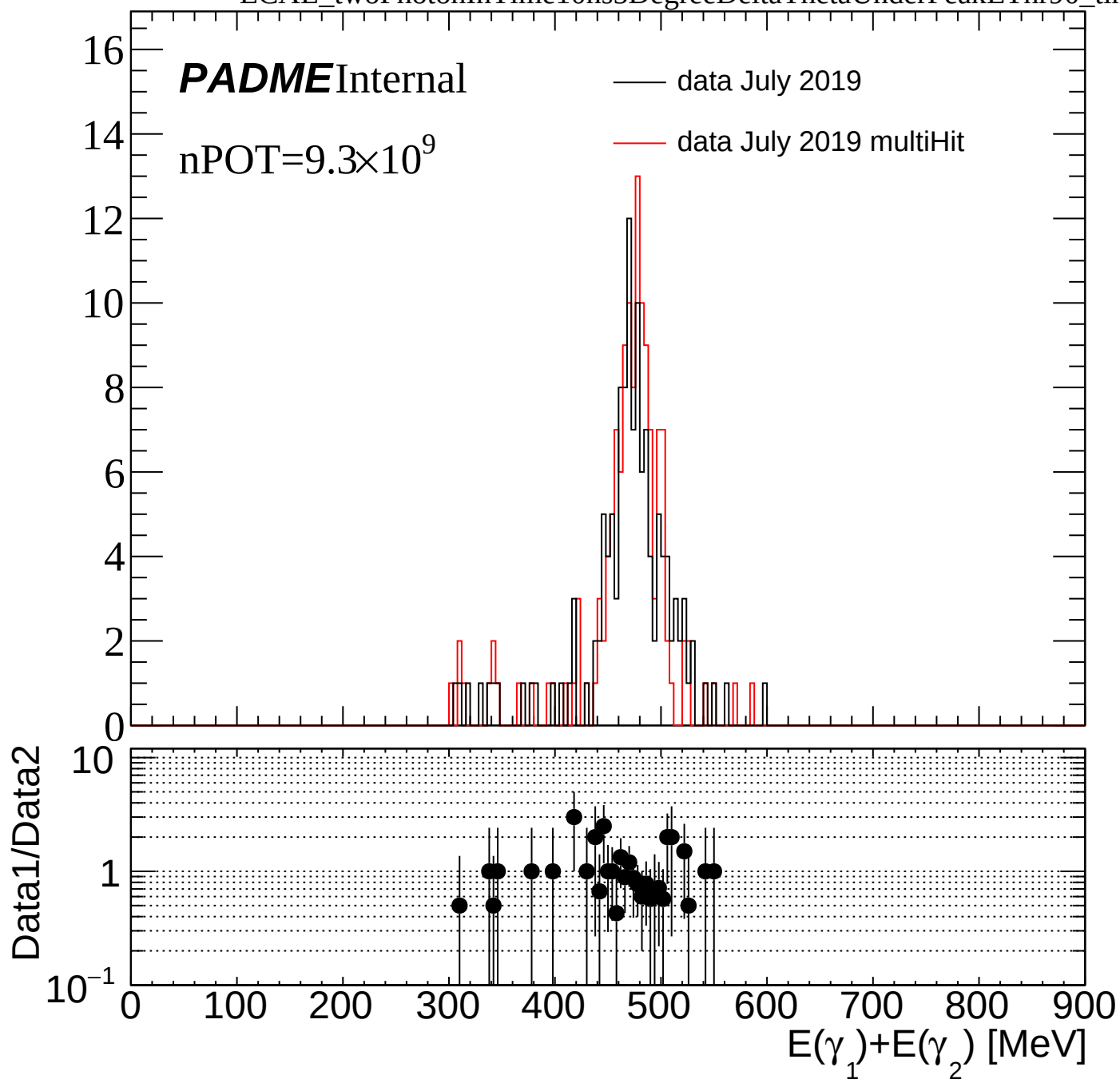


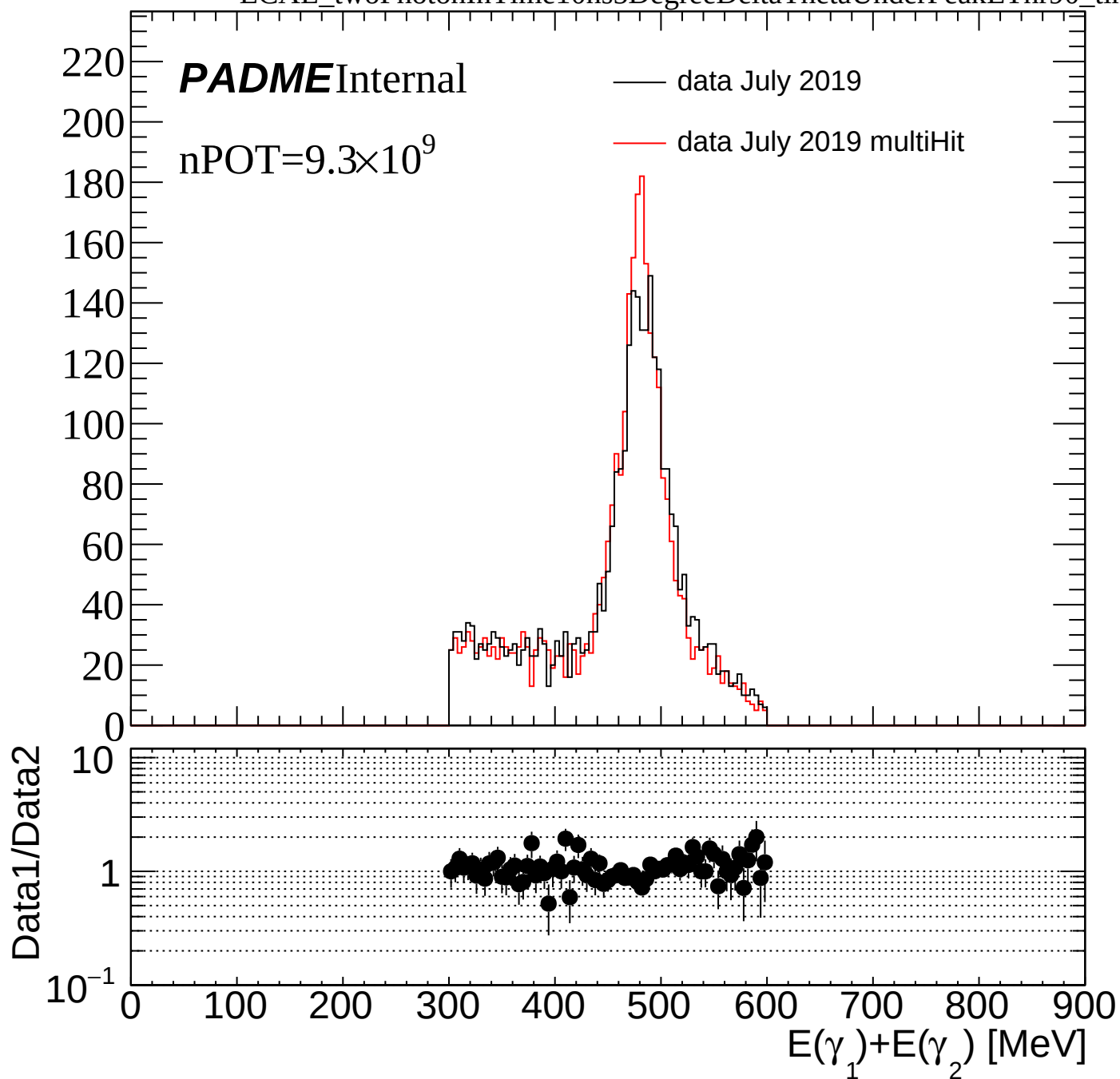


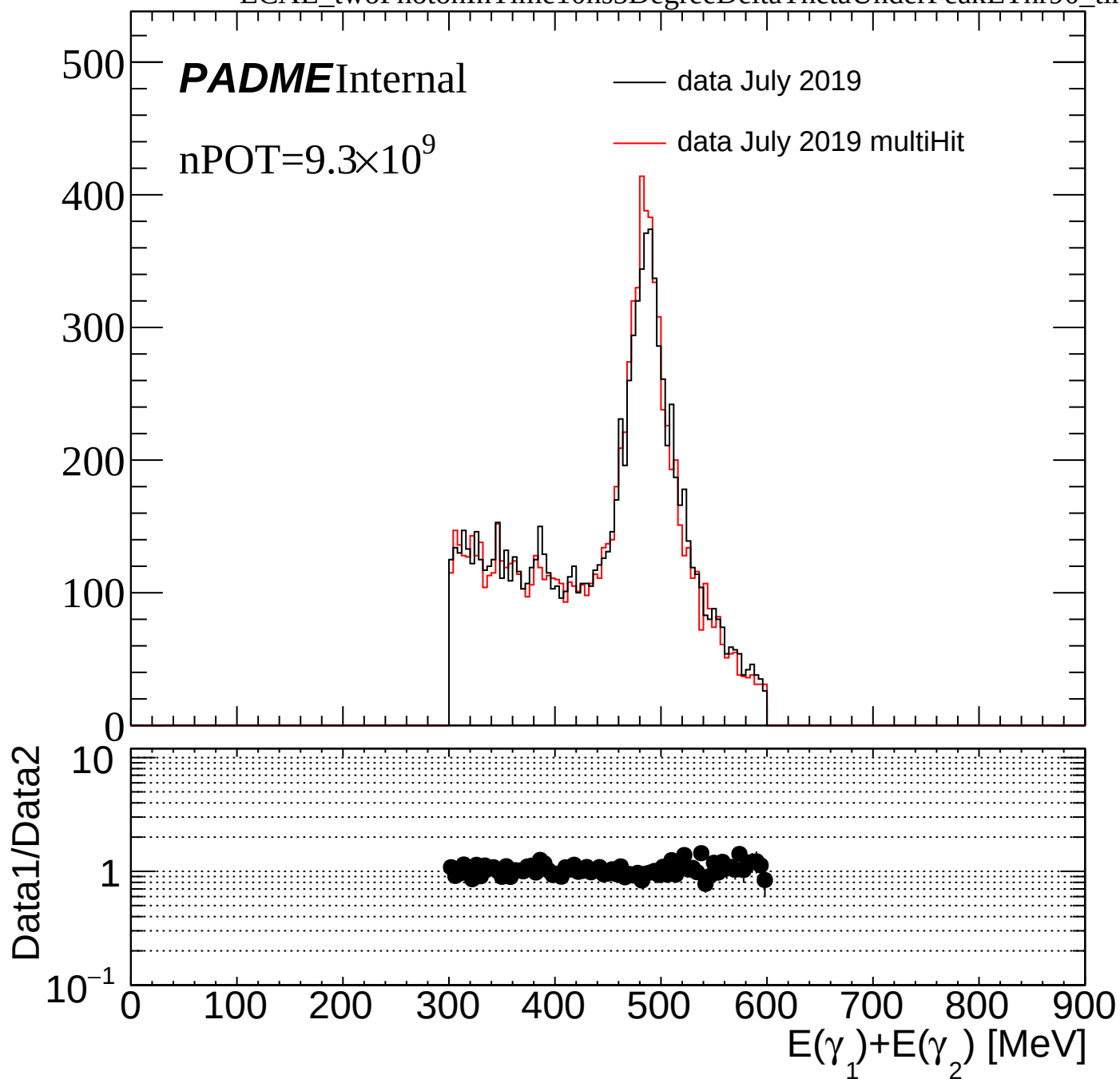


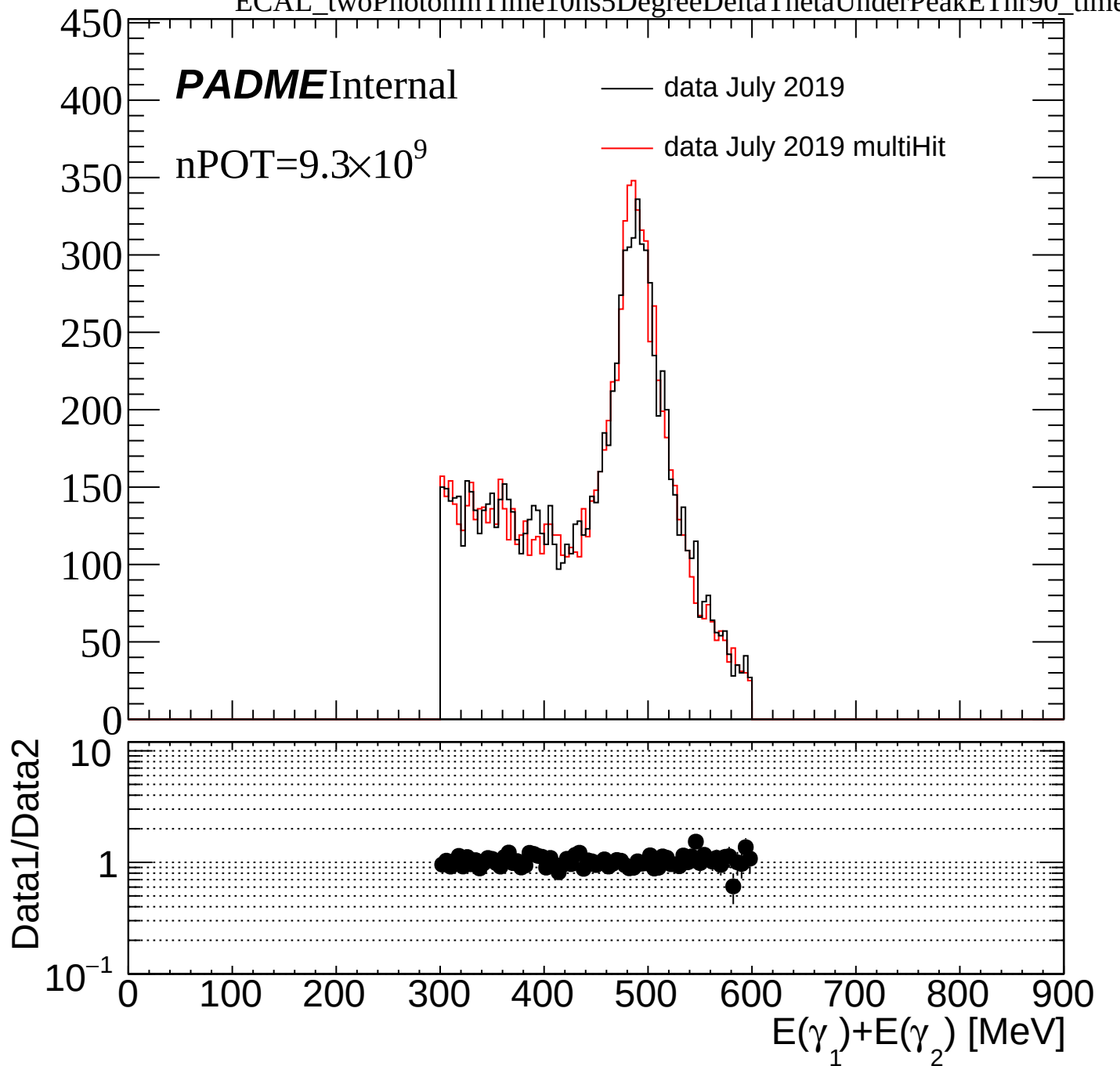


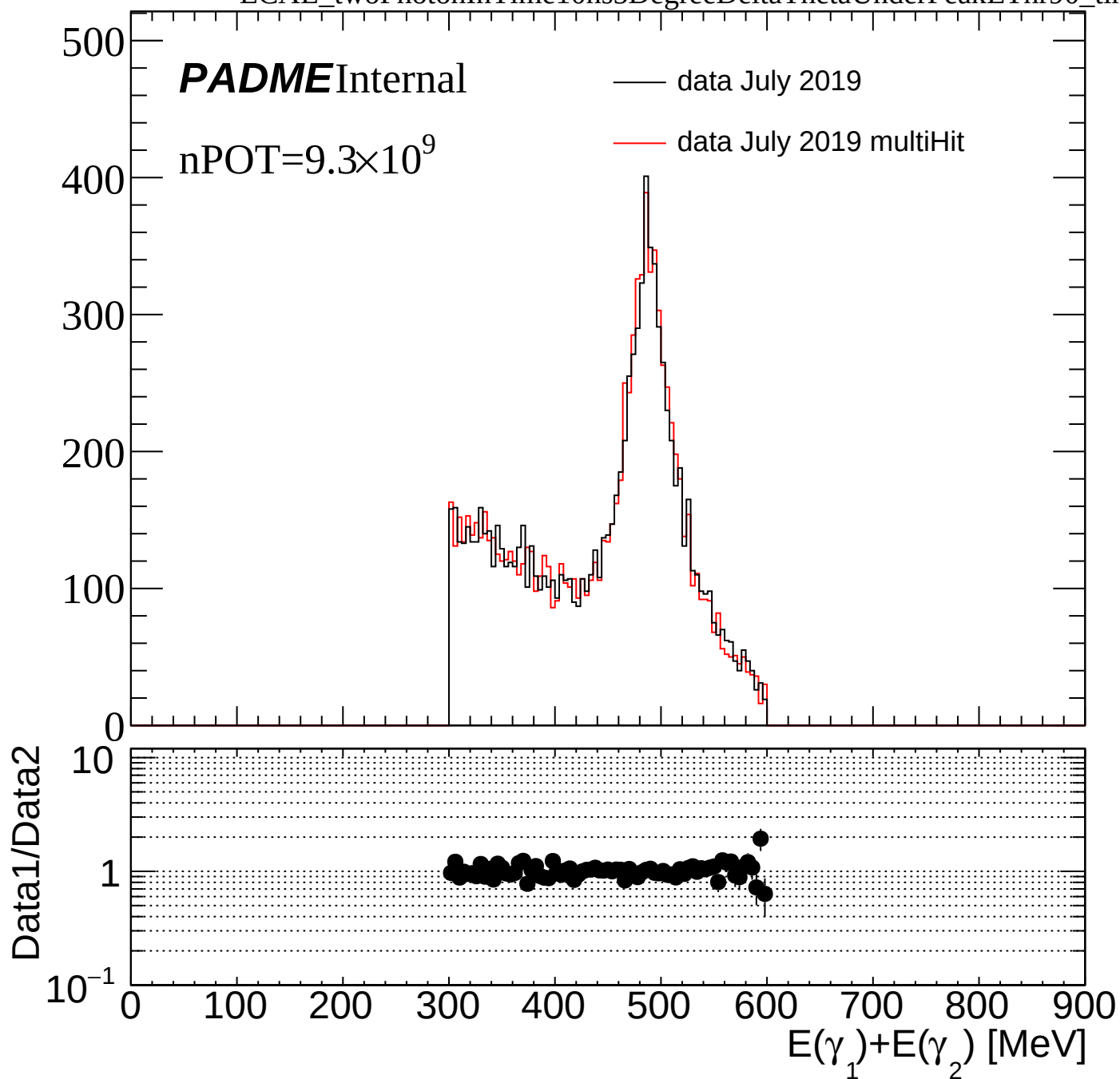


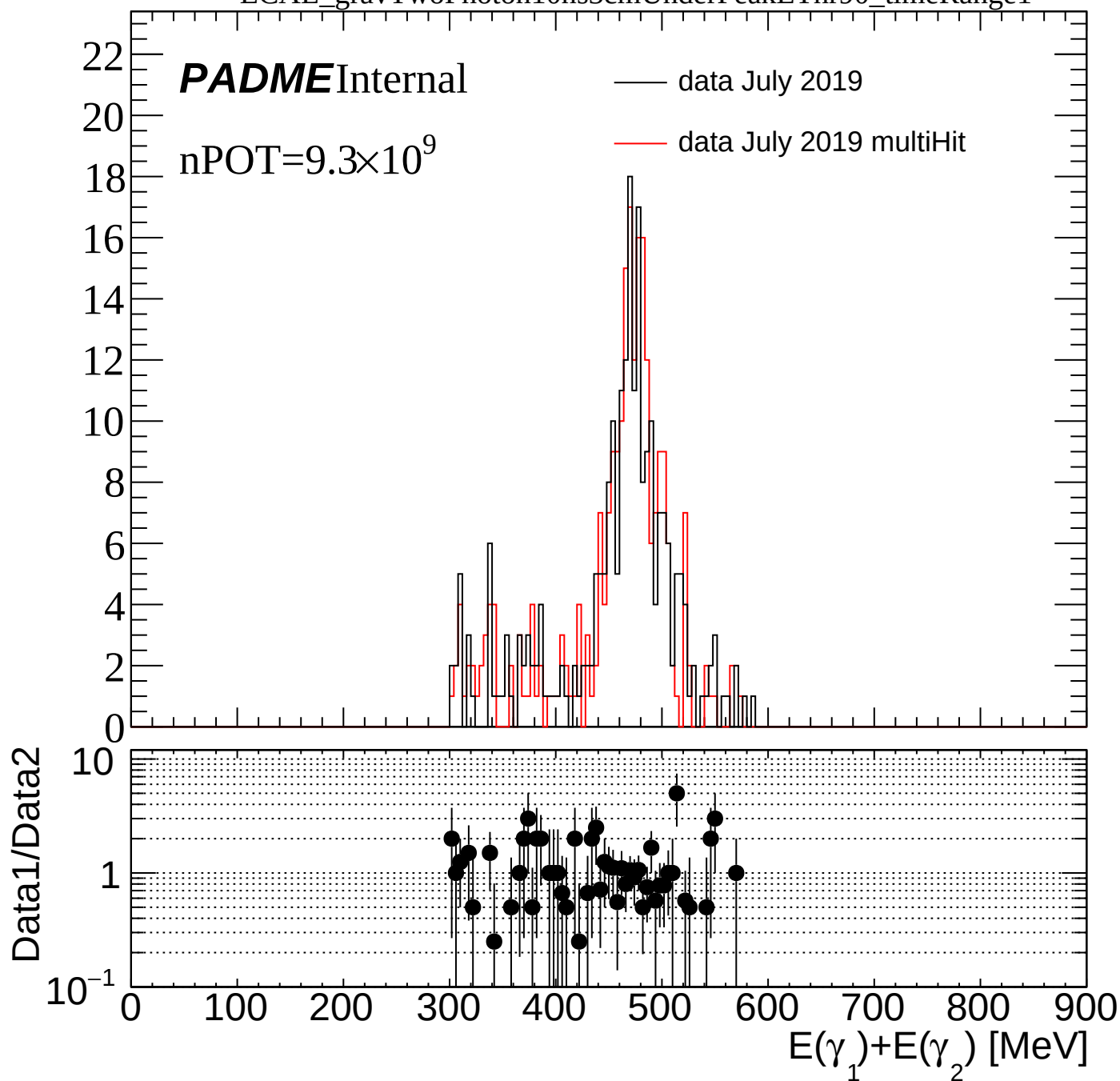


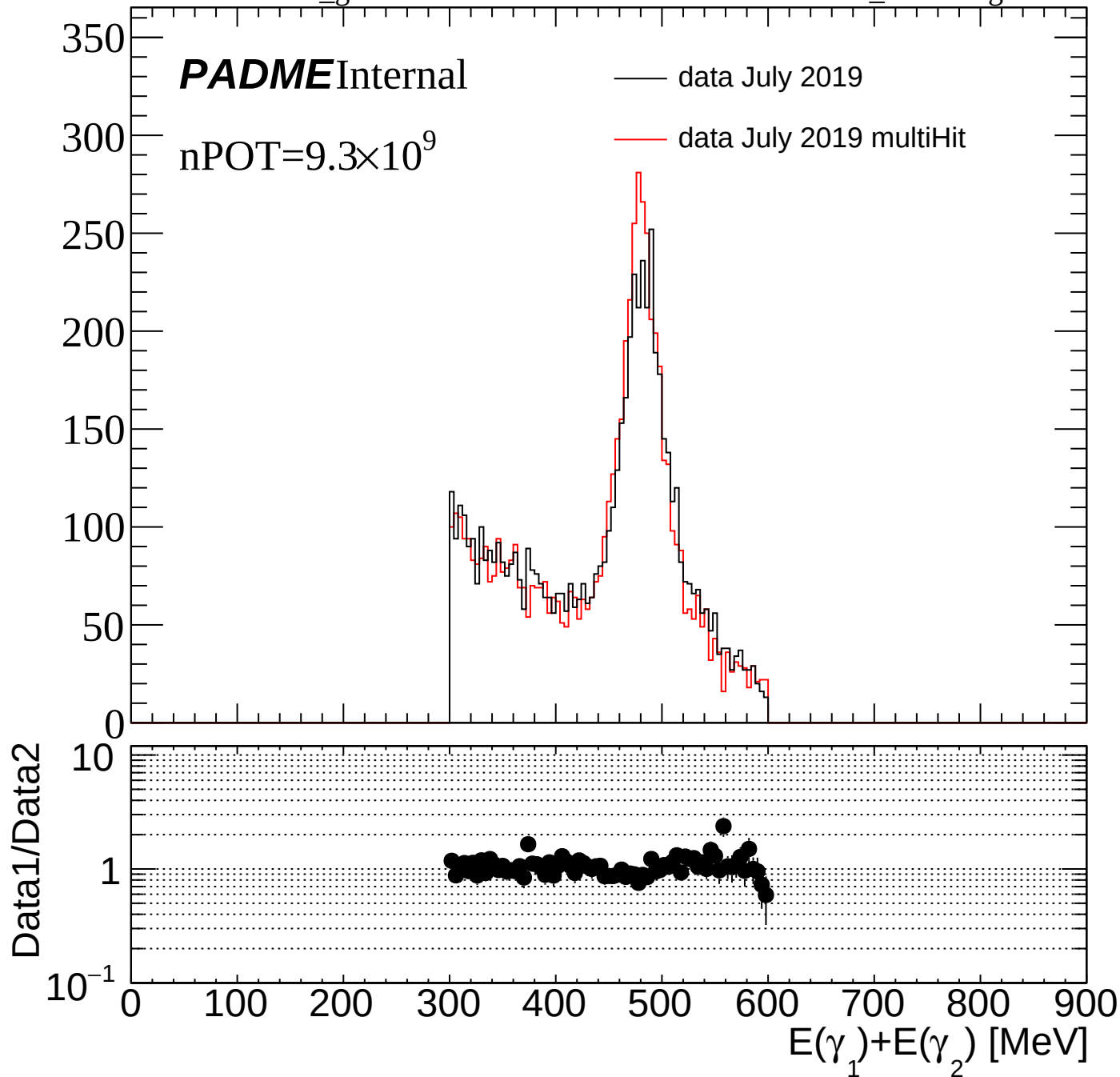


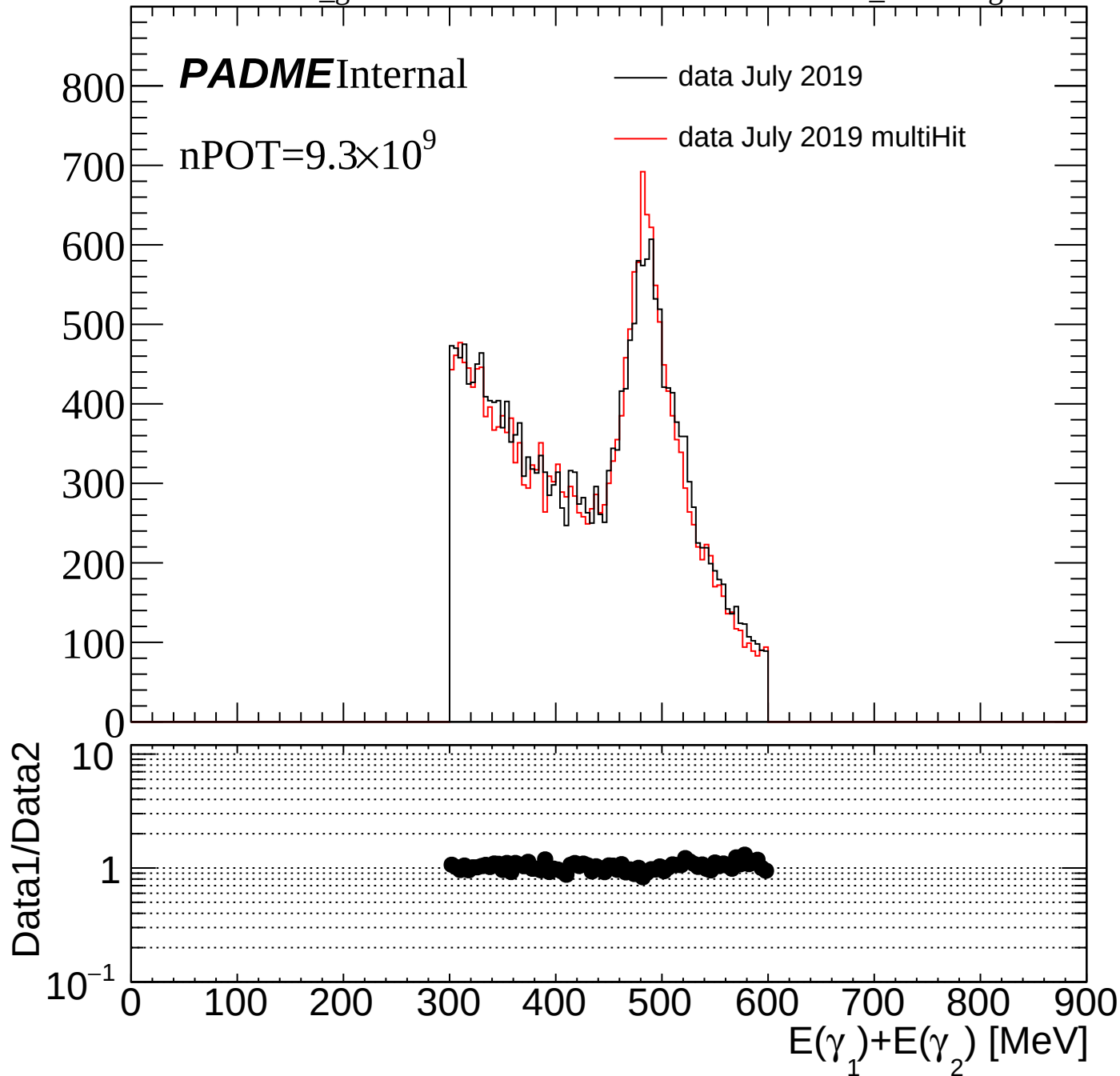












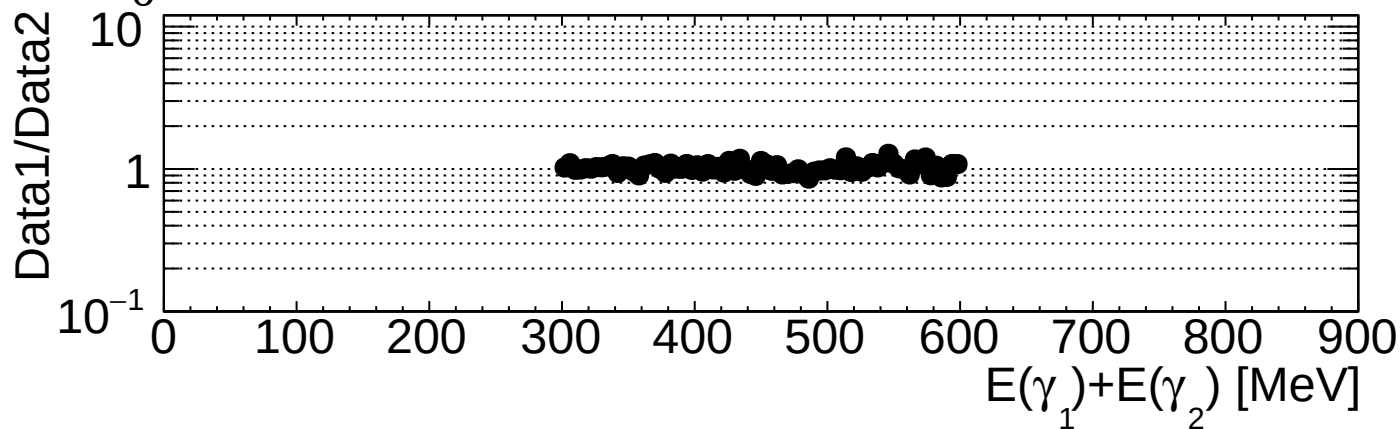
ECAL_gravTwoPhoton10ns3cmUnderPeakEThr90_timeRange4

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



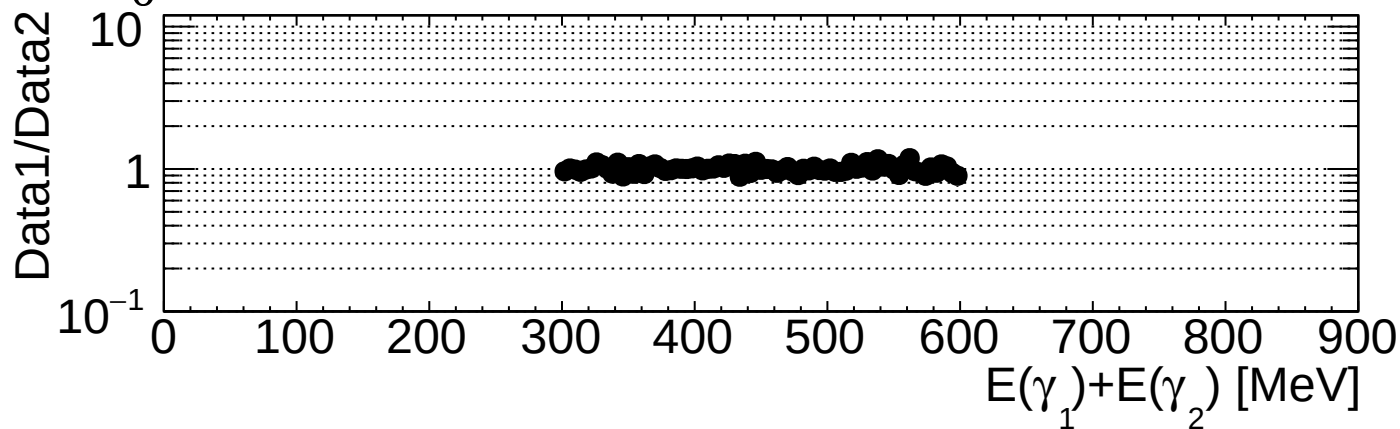
ECAL_gravTwoPhoton10ns3cmUnderPeakEThr90_timeRange5

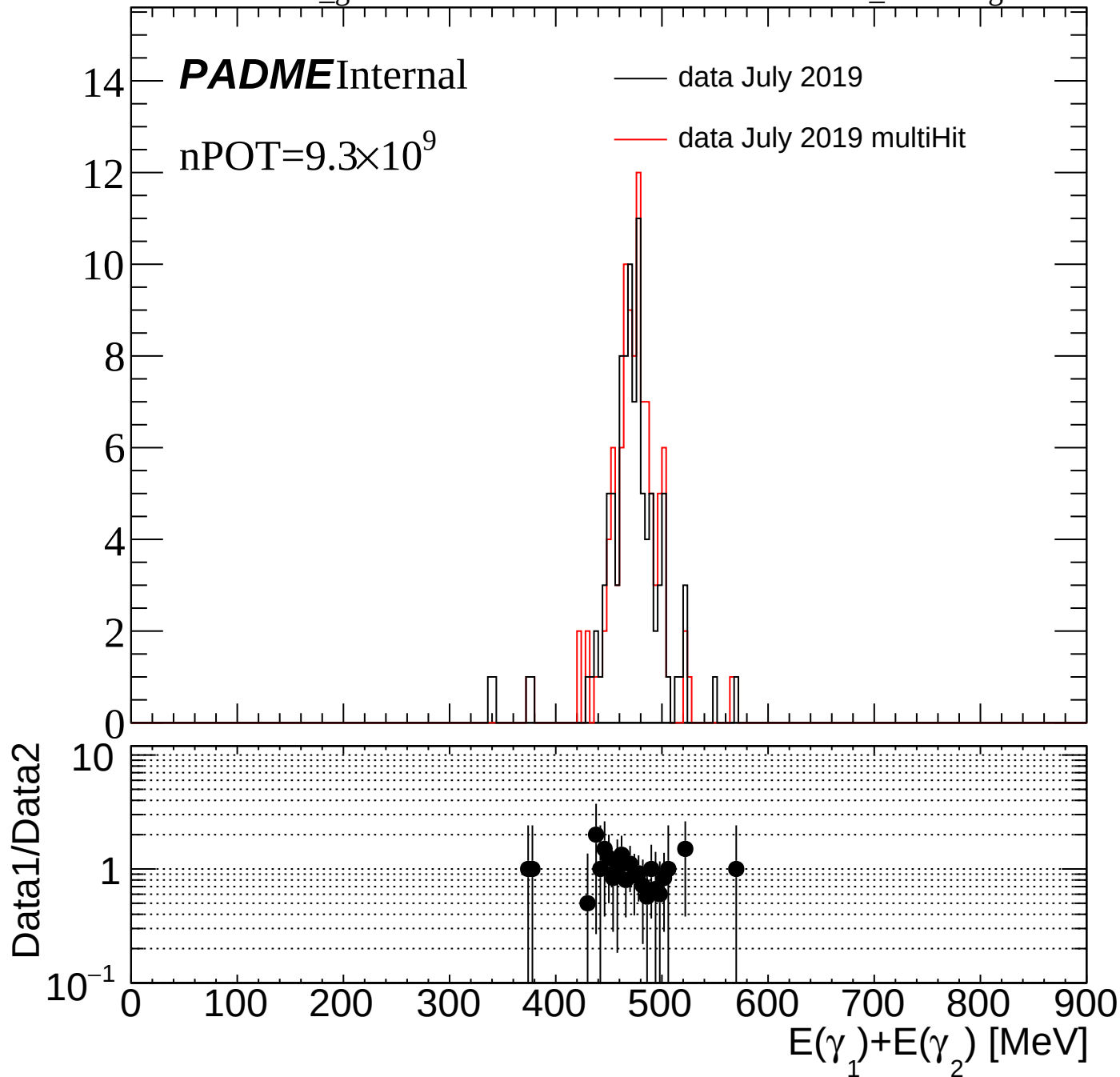
PADME Internal

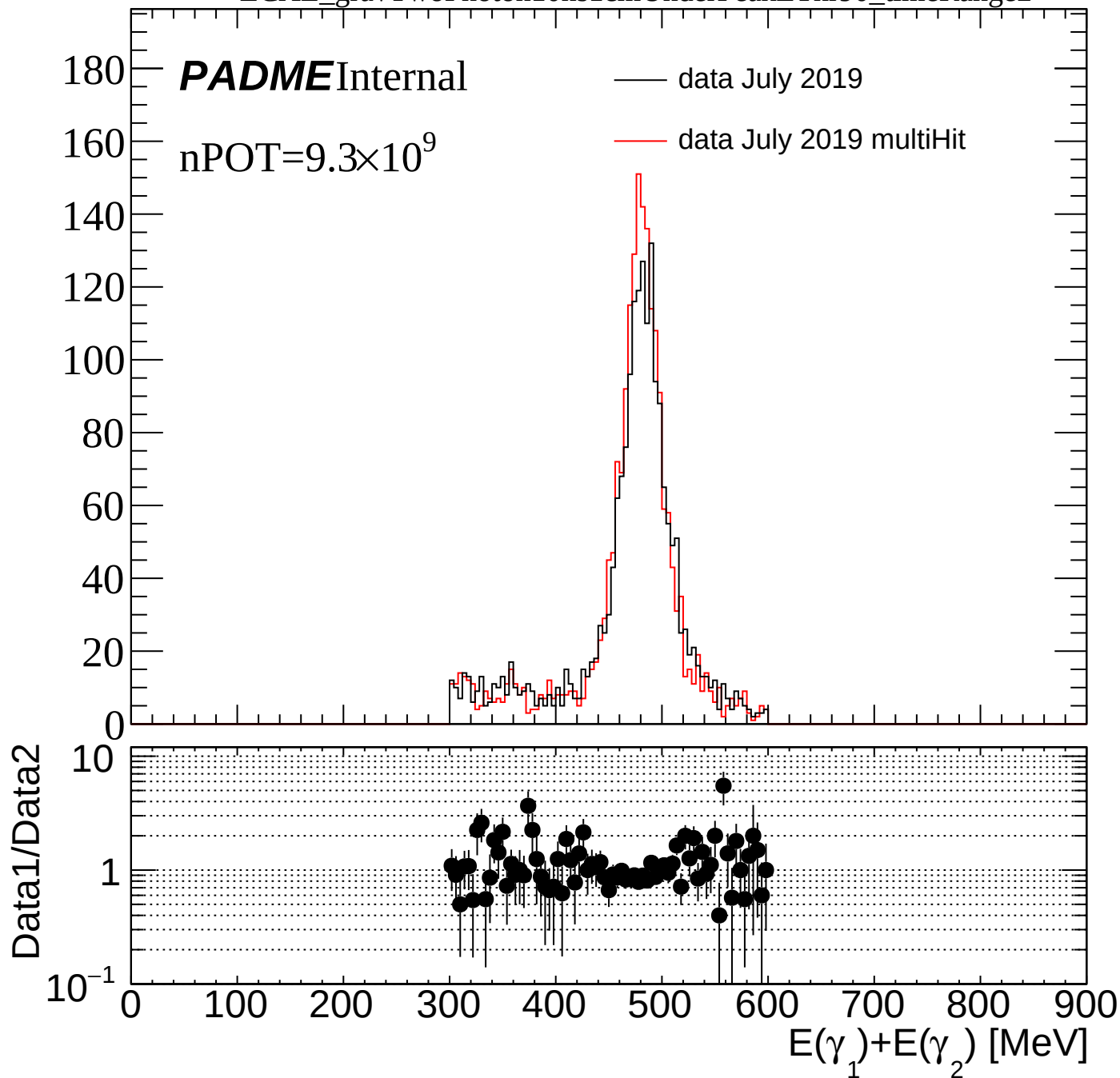
$nPOT=9.3 \times 10^9$

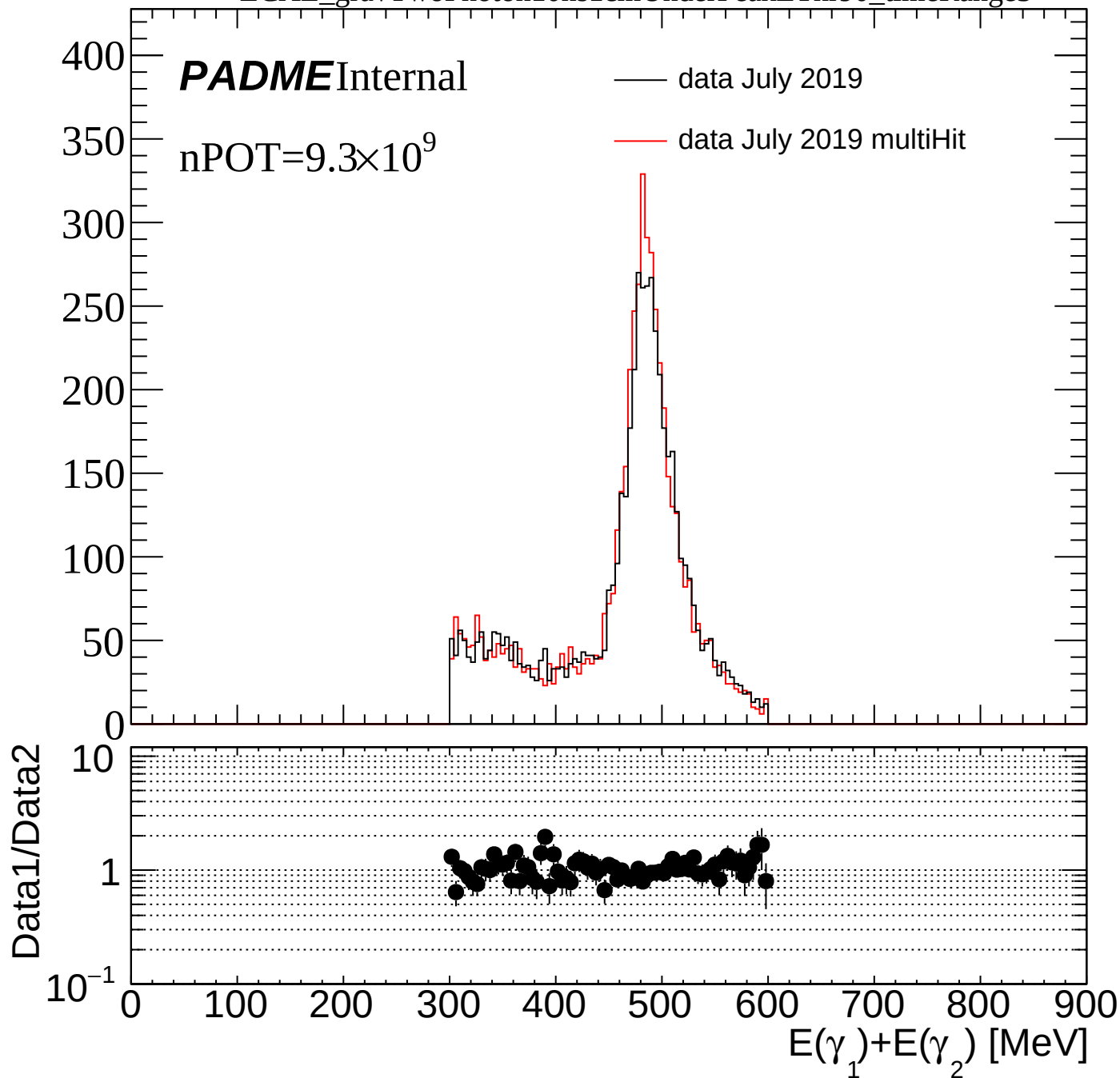
— data July 2019

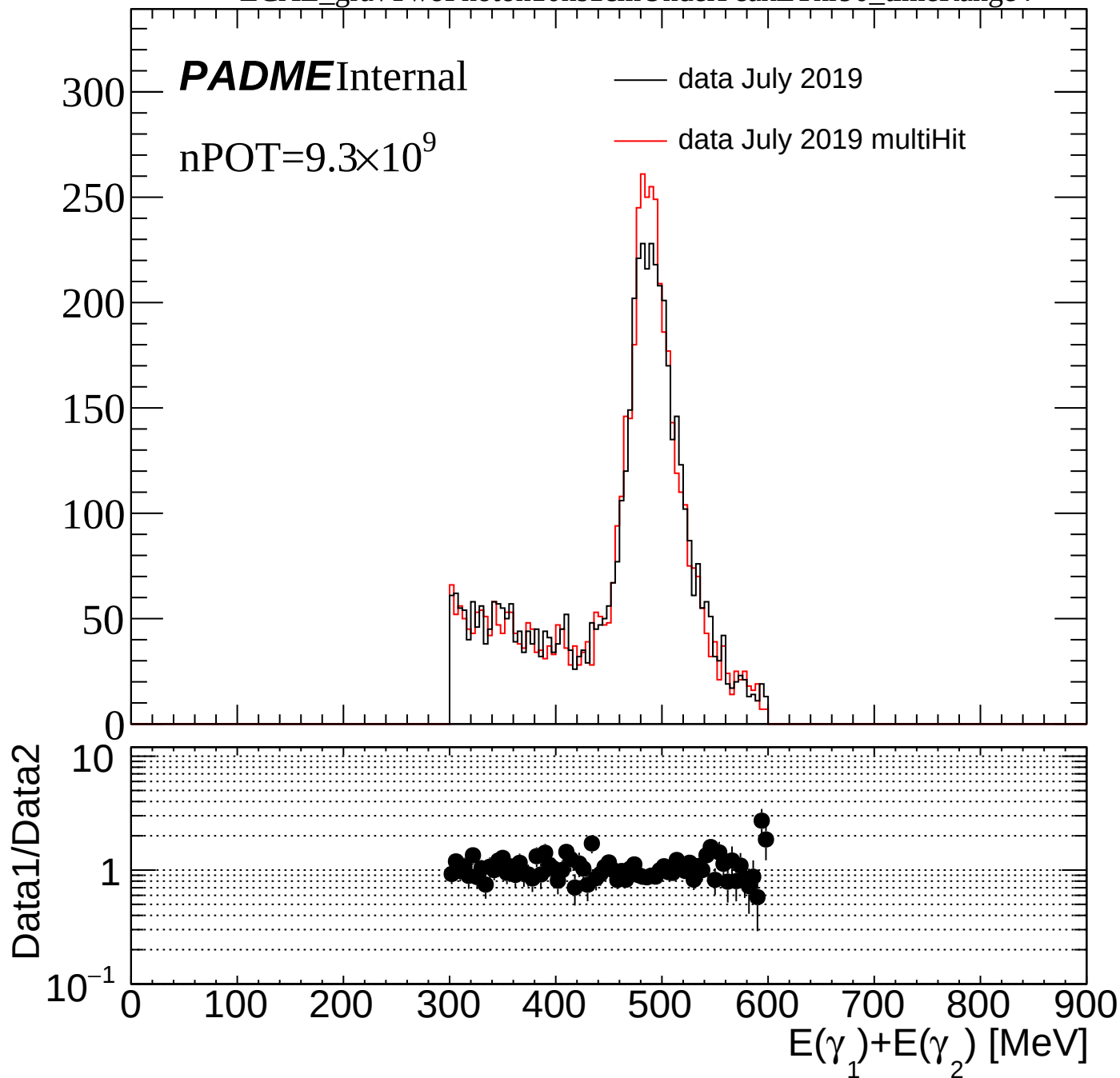
— data July 2019 multiHit

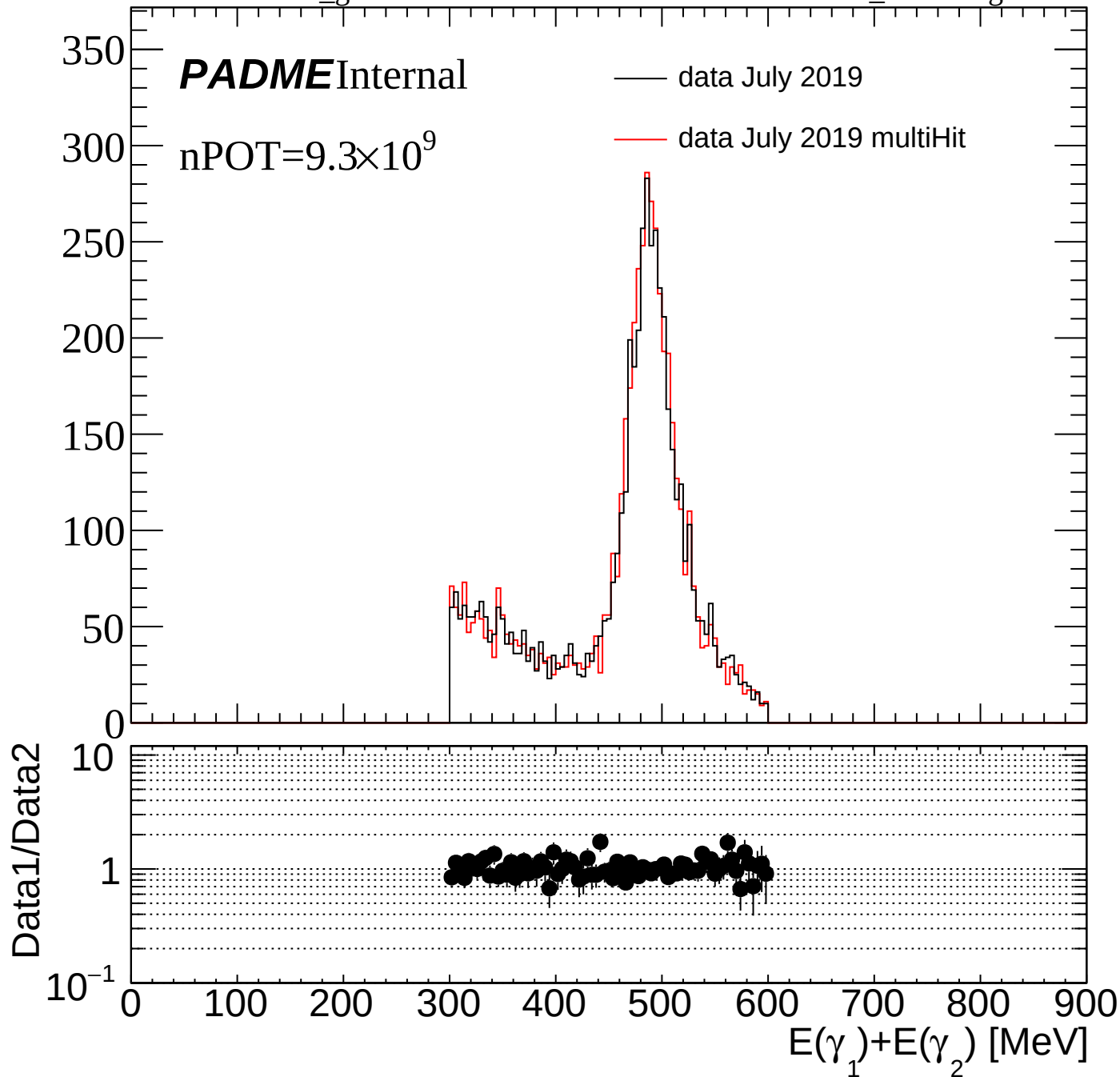


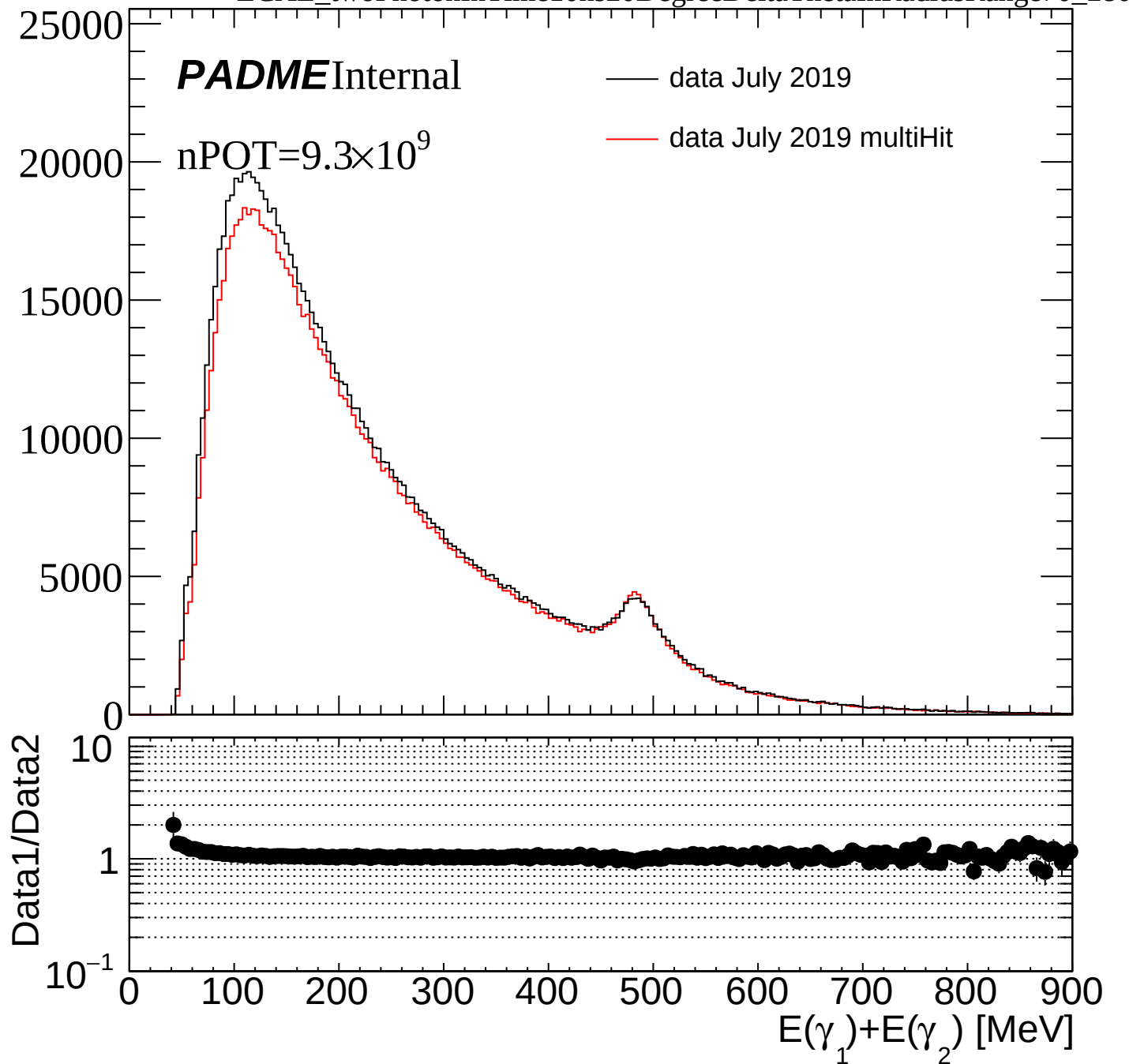


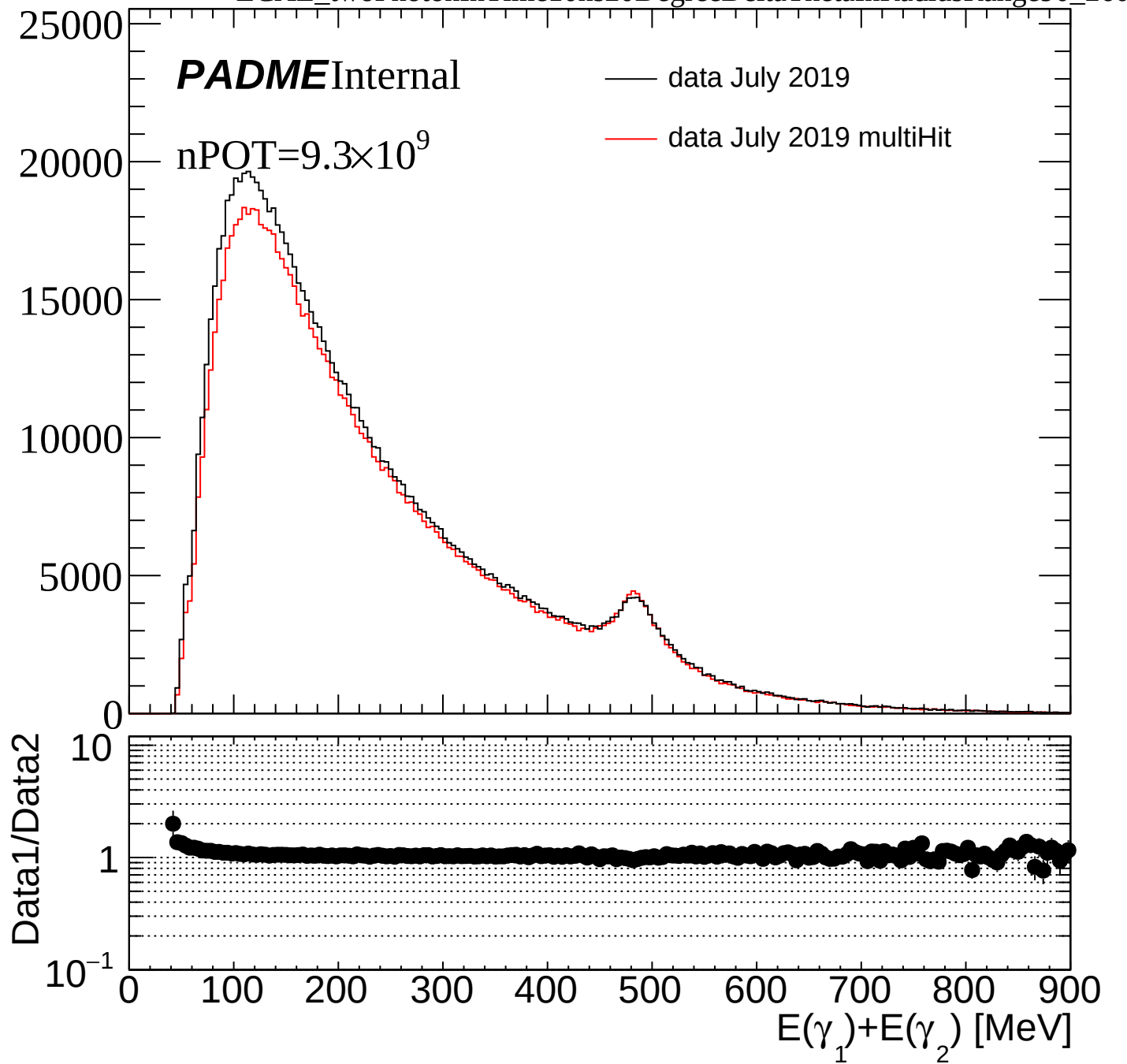


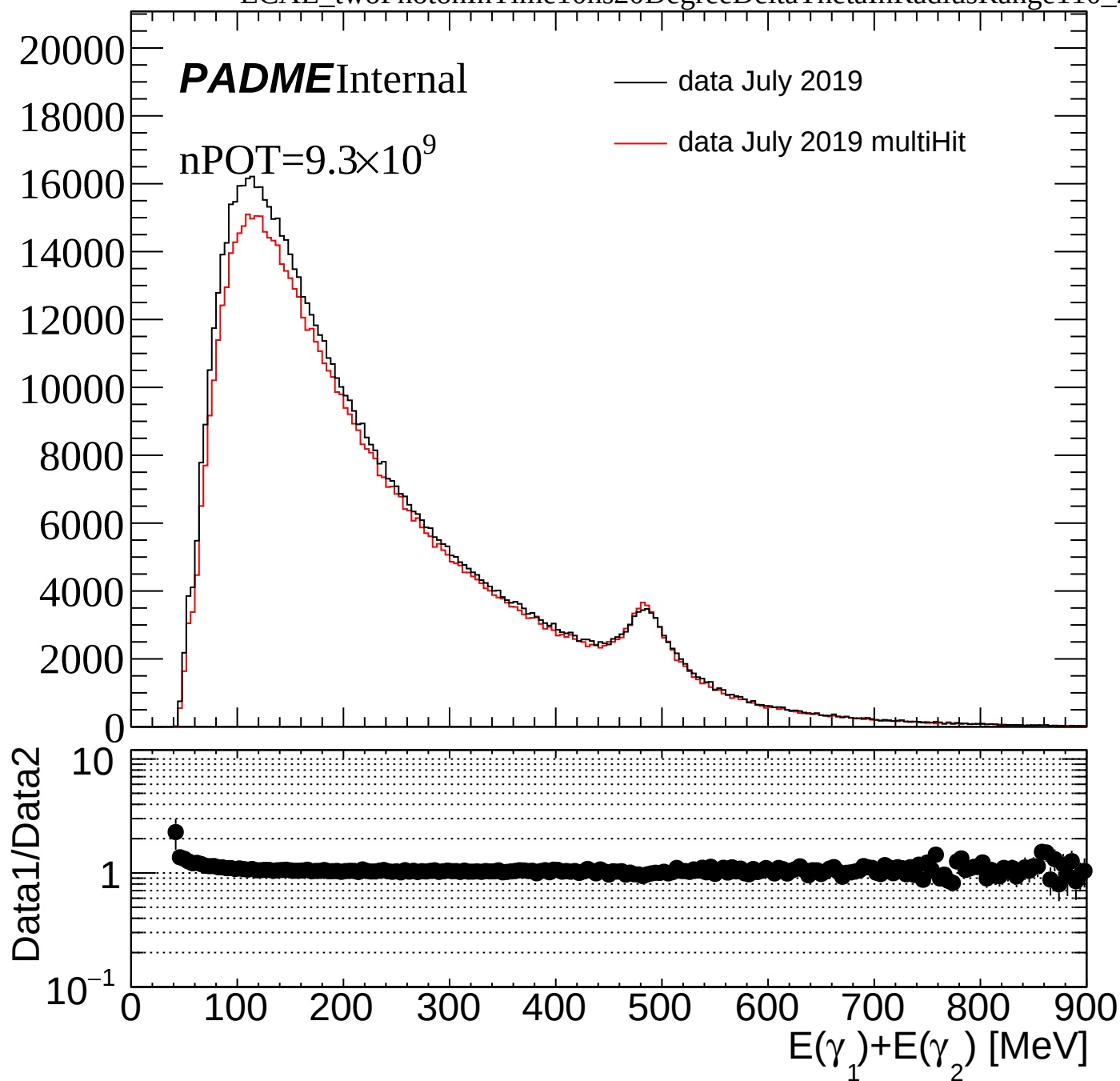


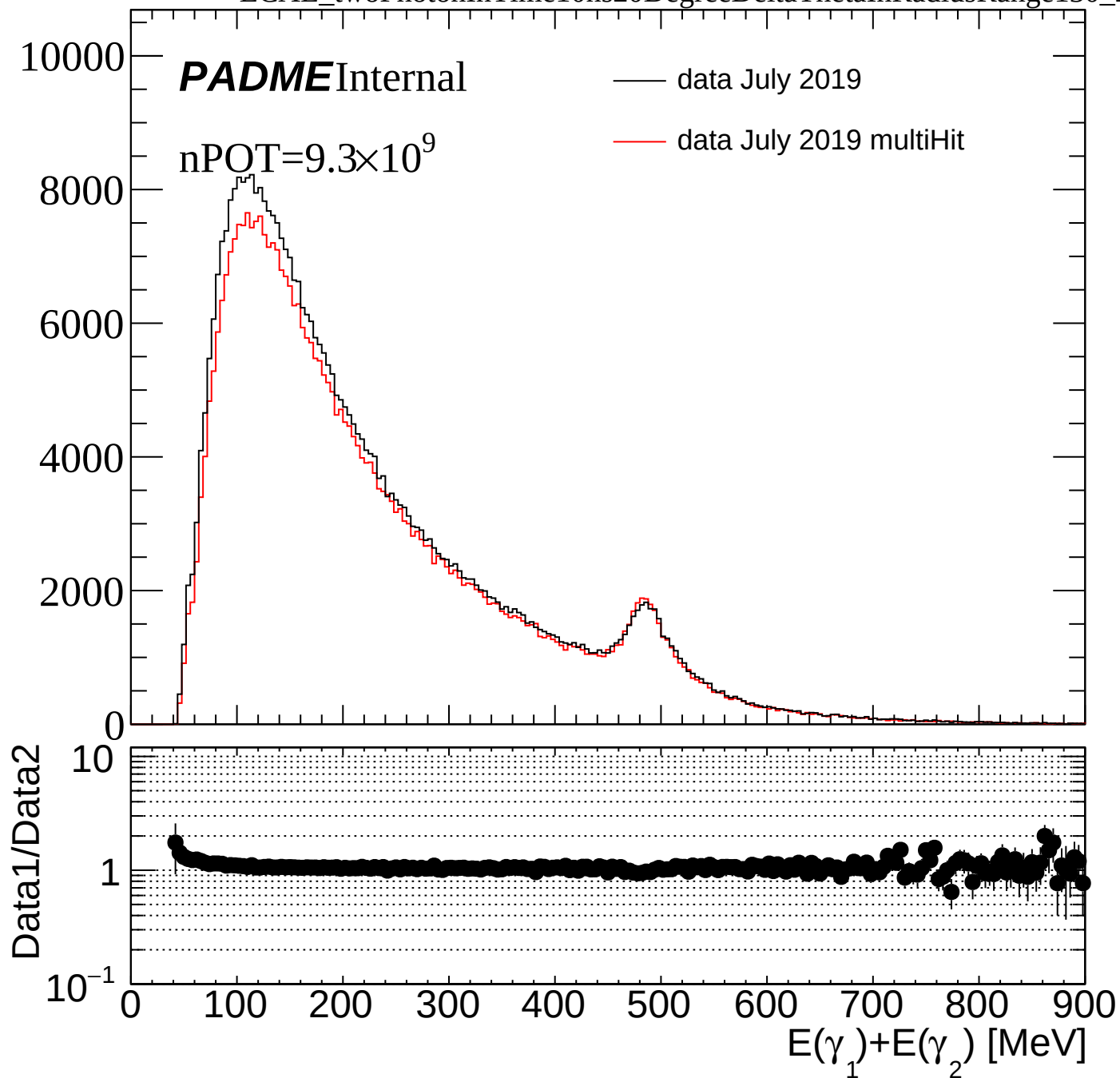


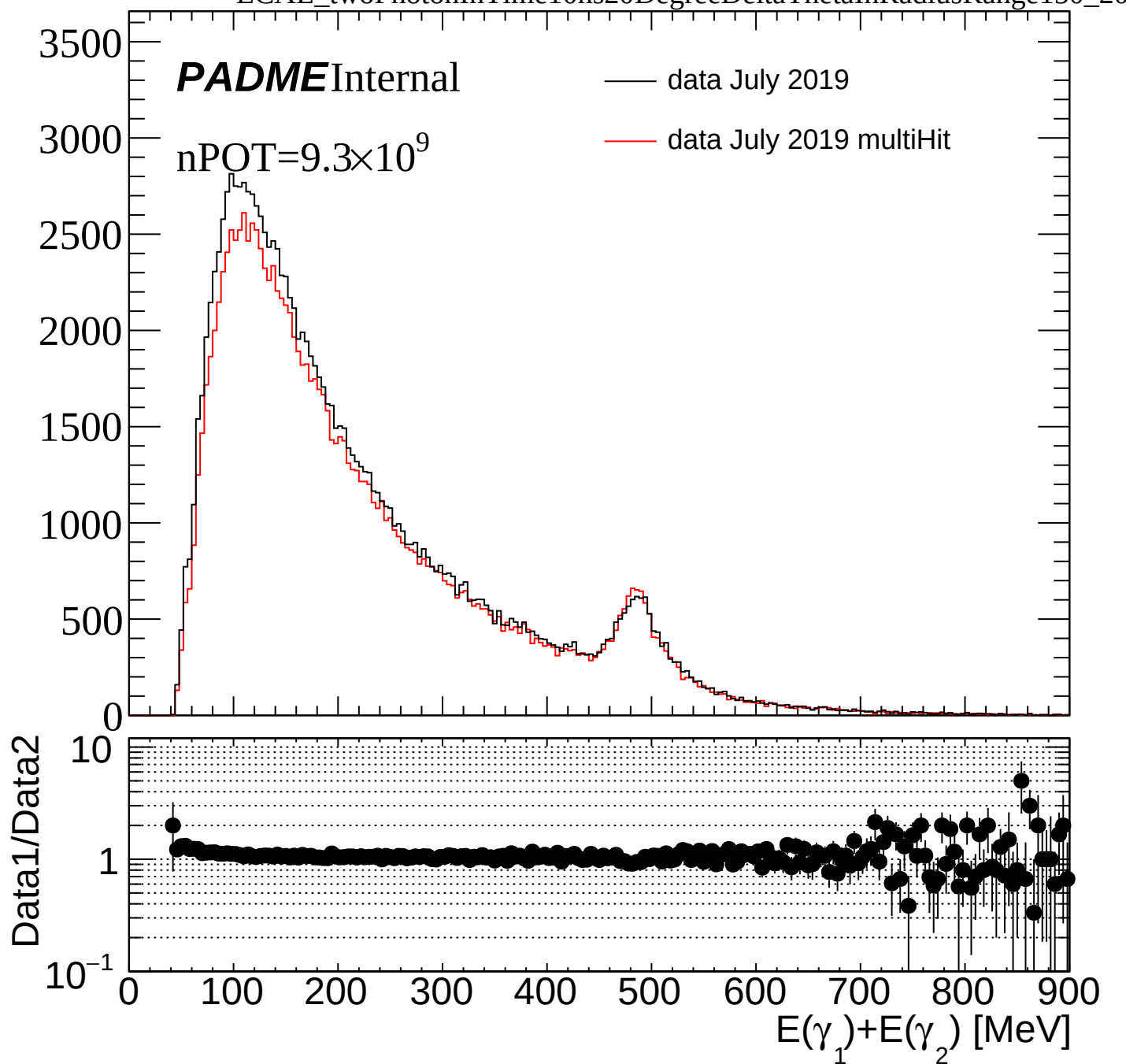


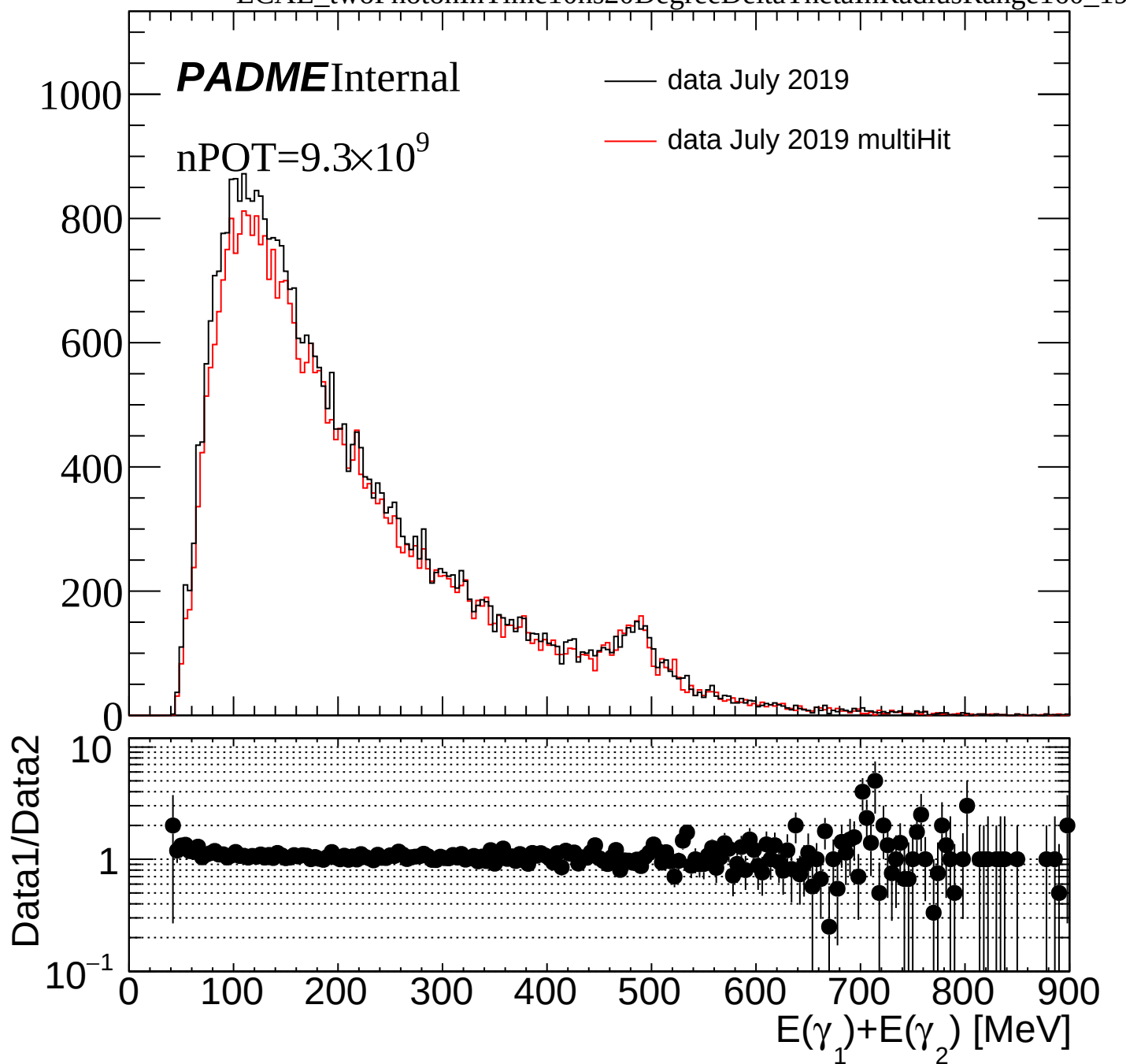


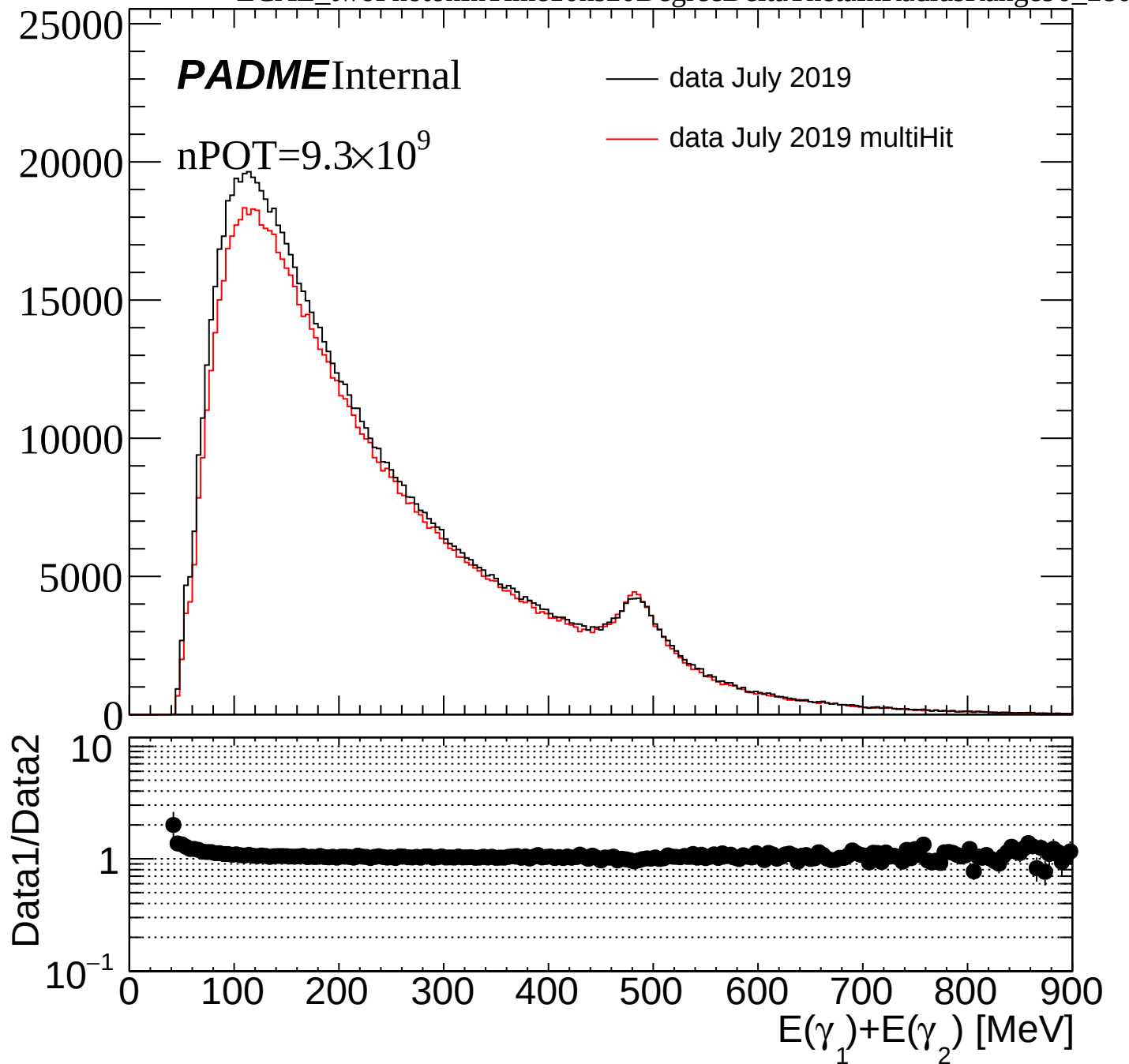


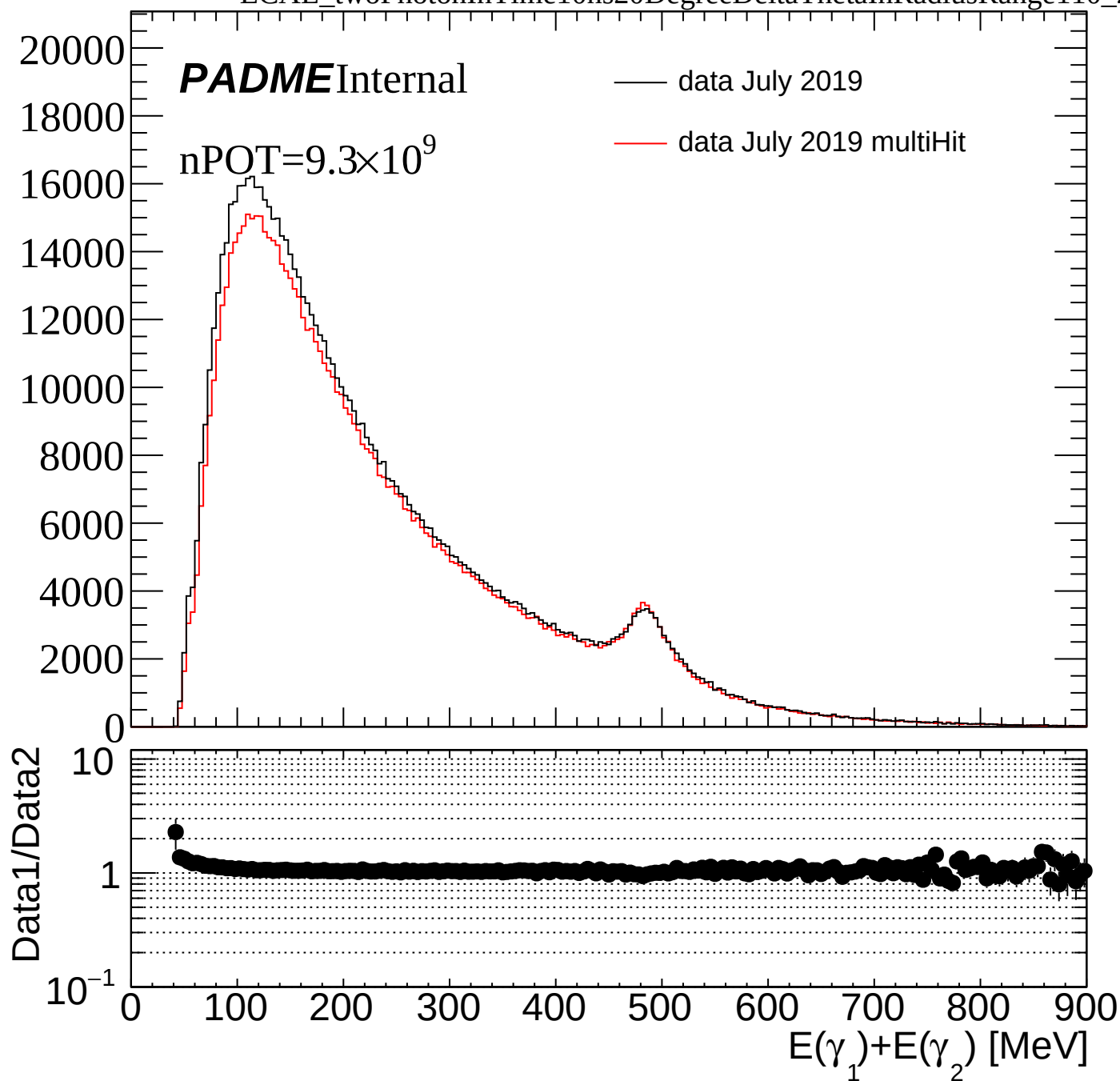


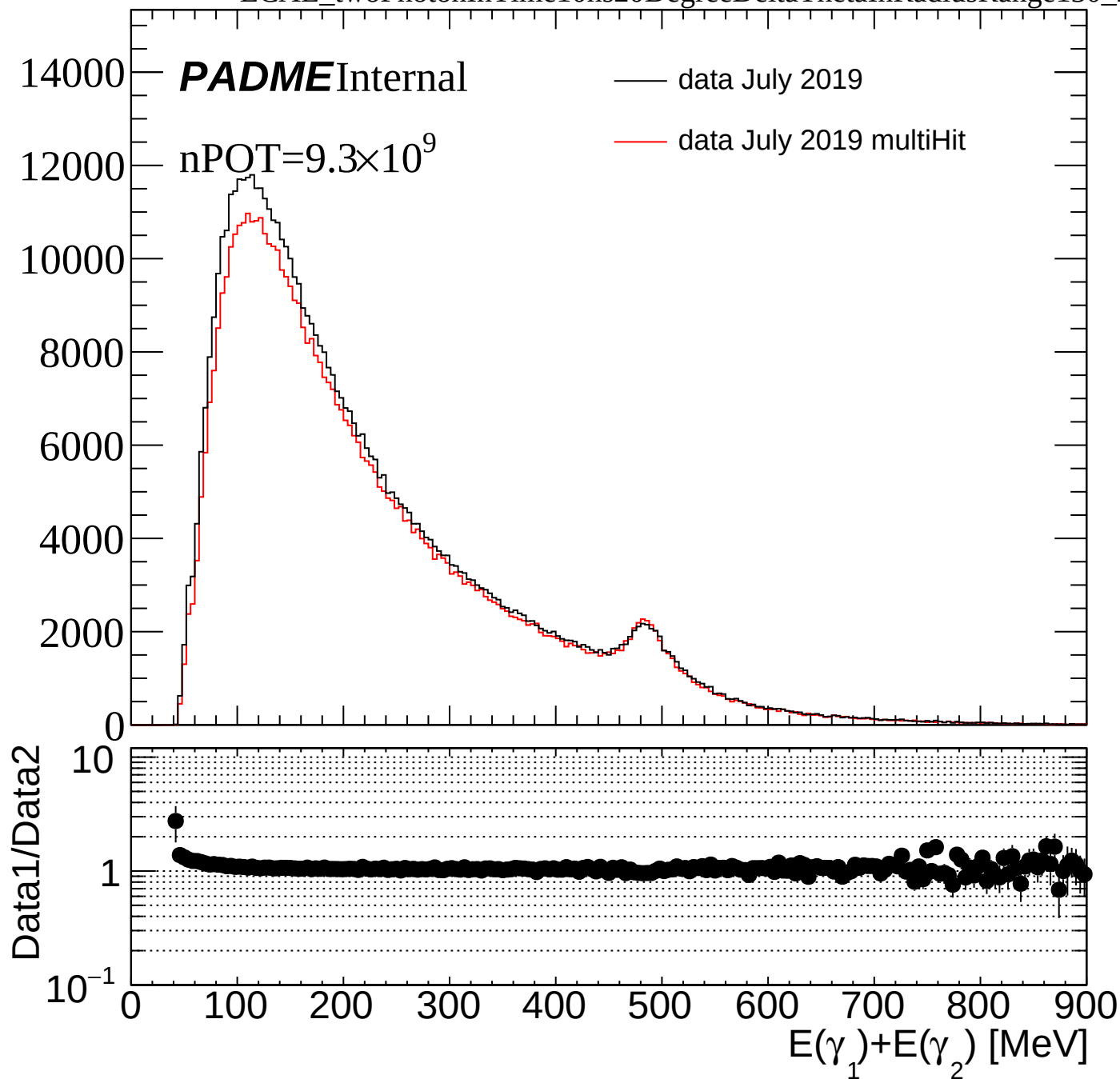


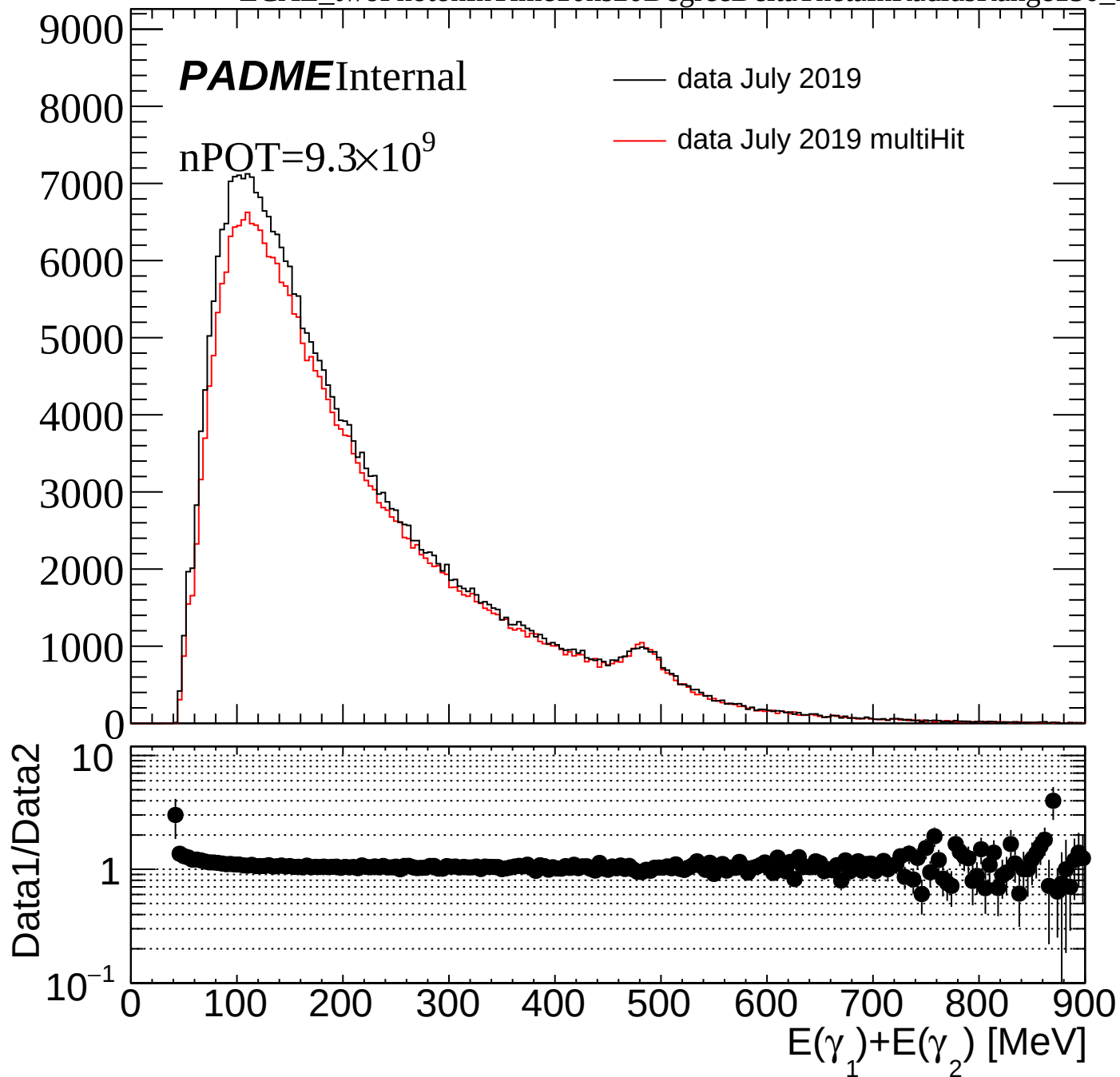


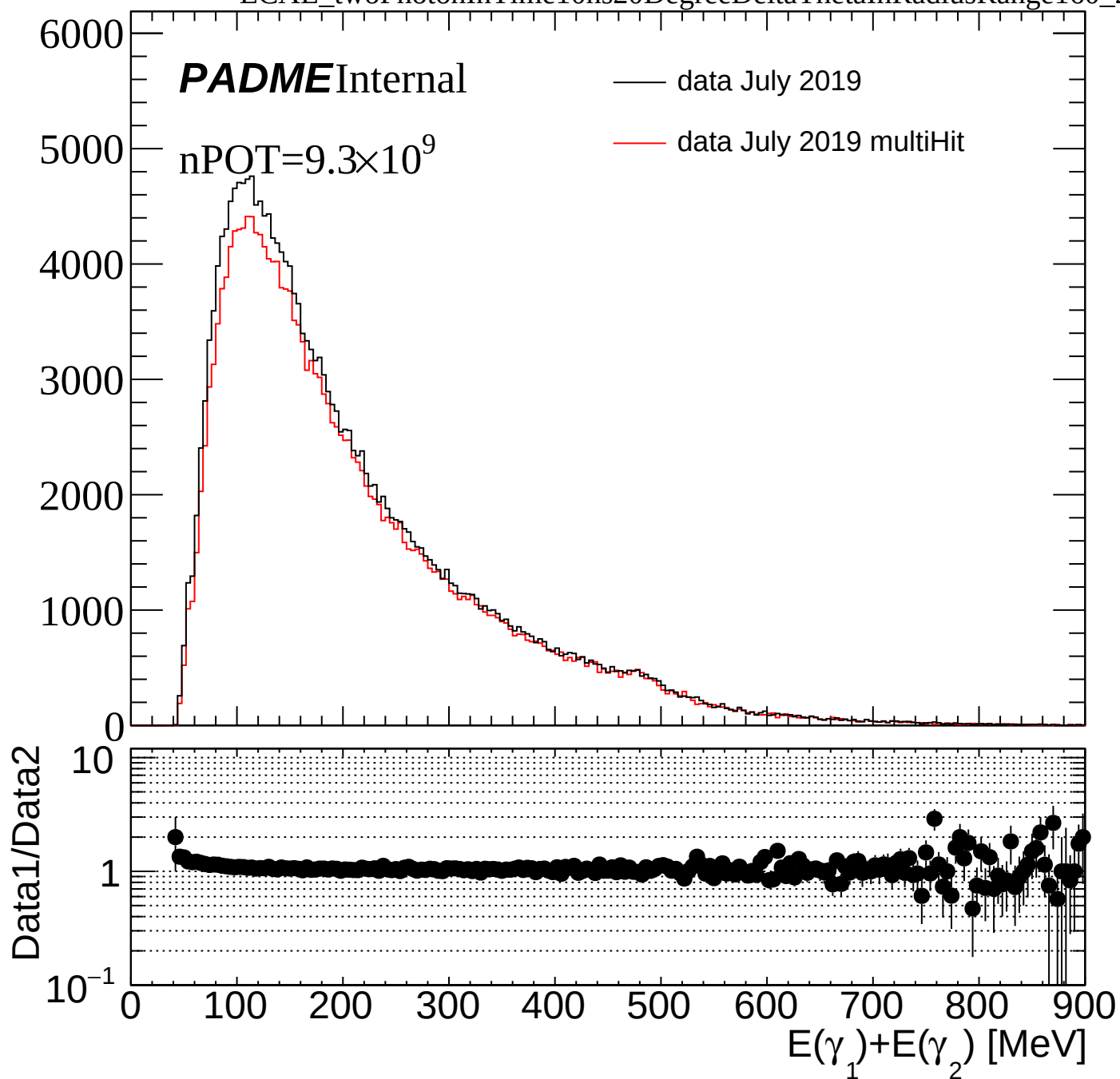




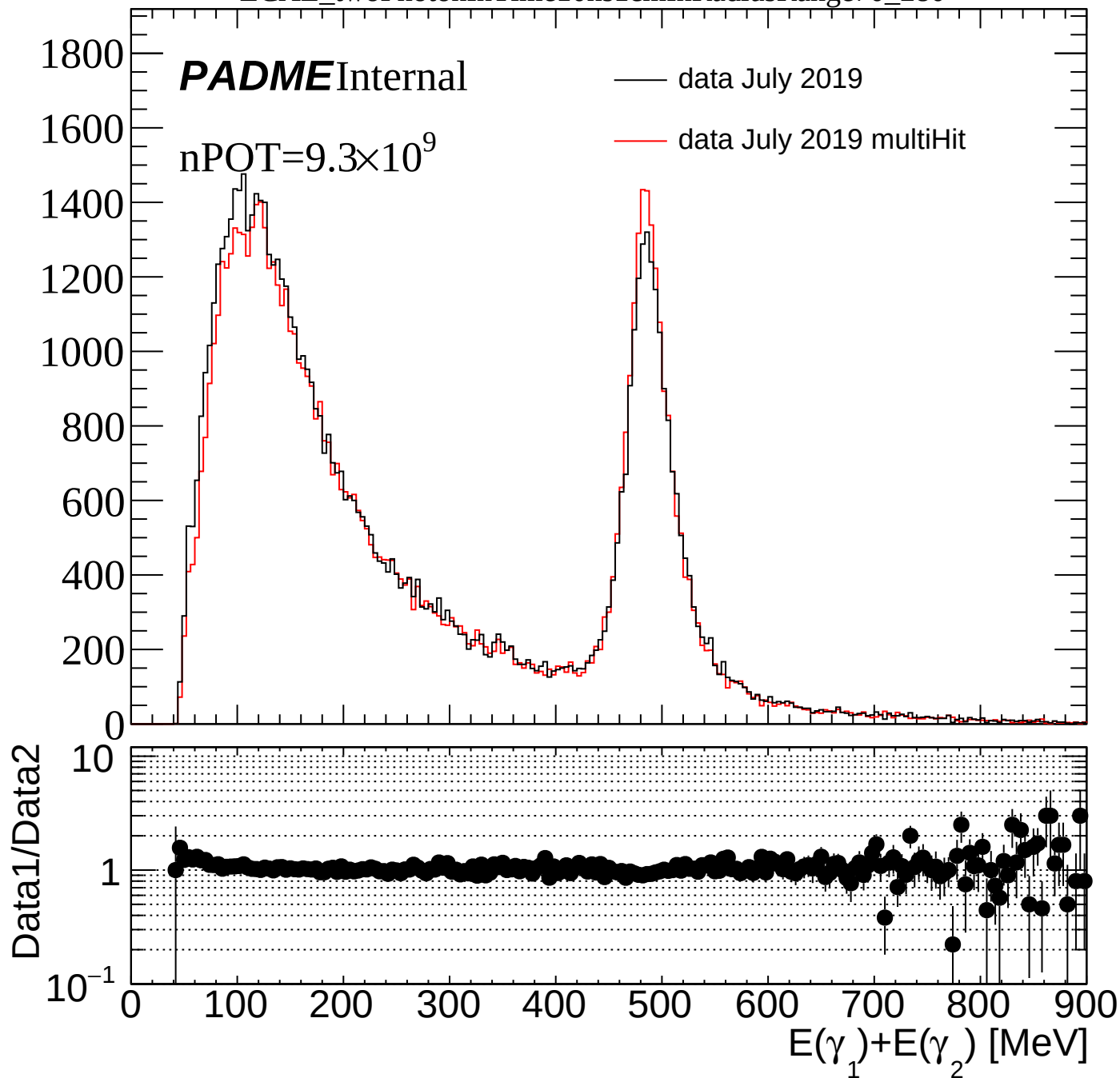




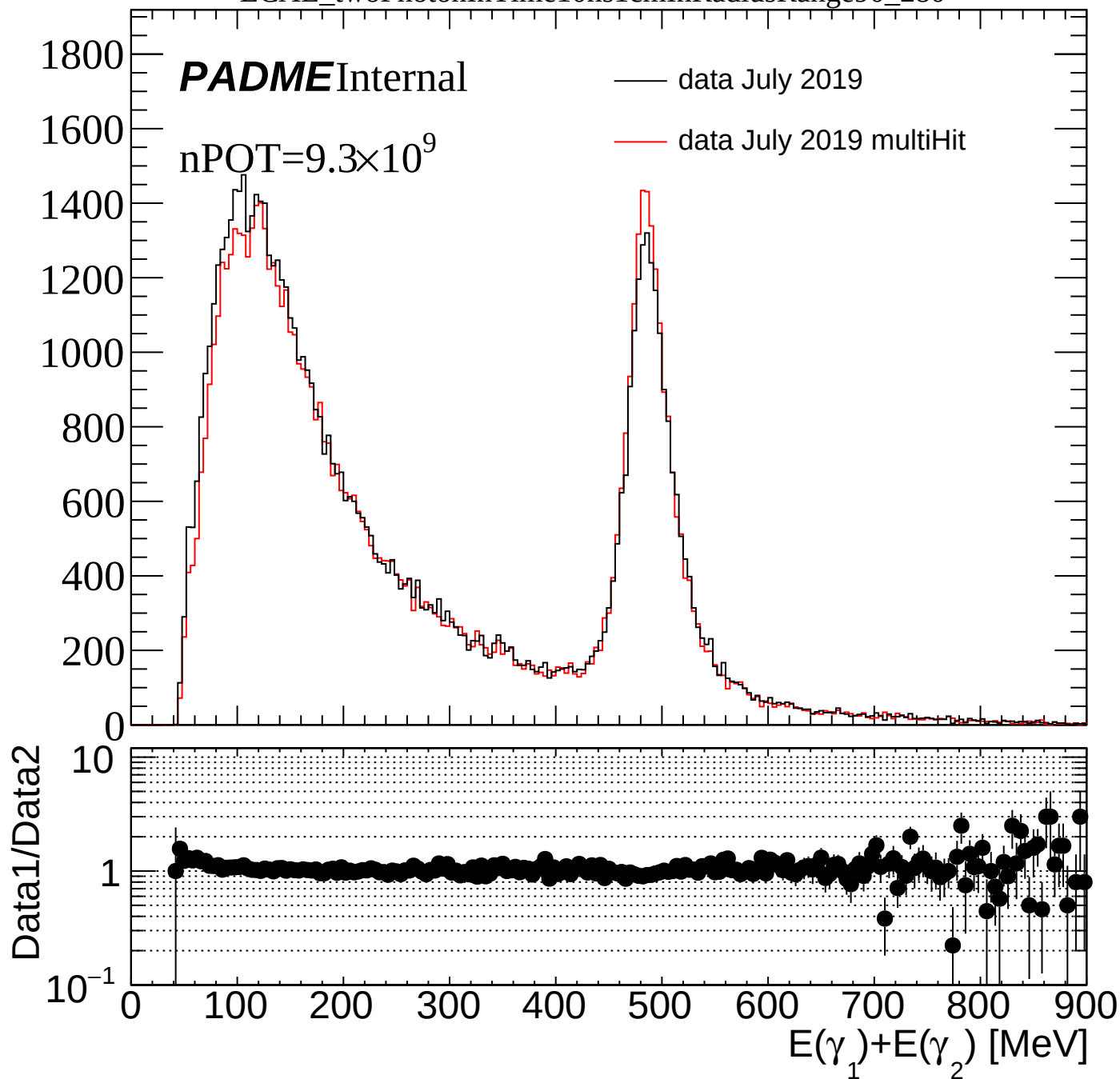




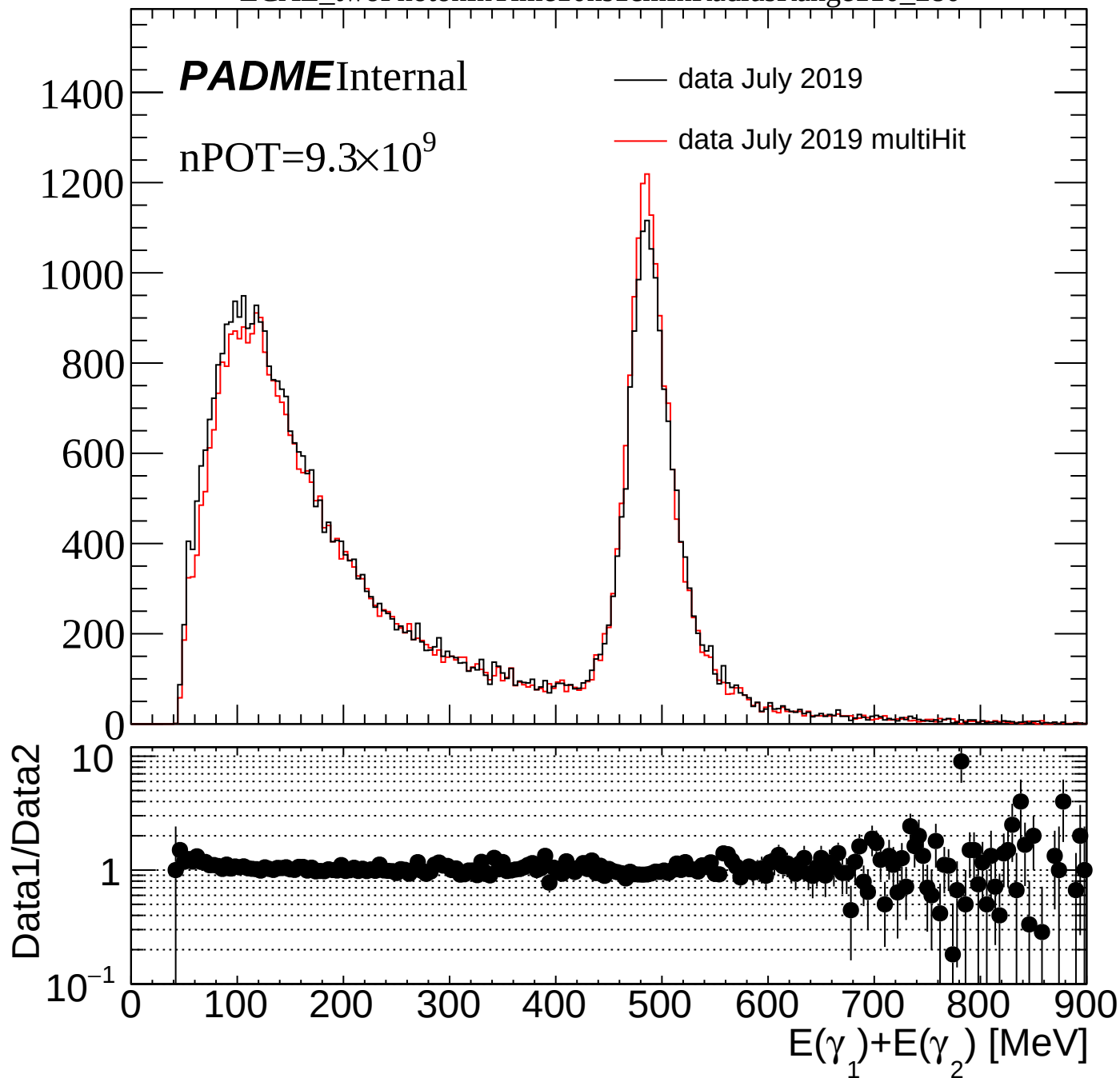
ECAL_twoPhotonInTime10ns1cmInRadiusRange70_280



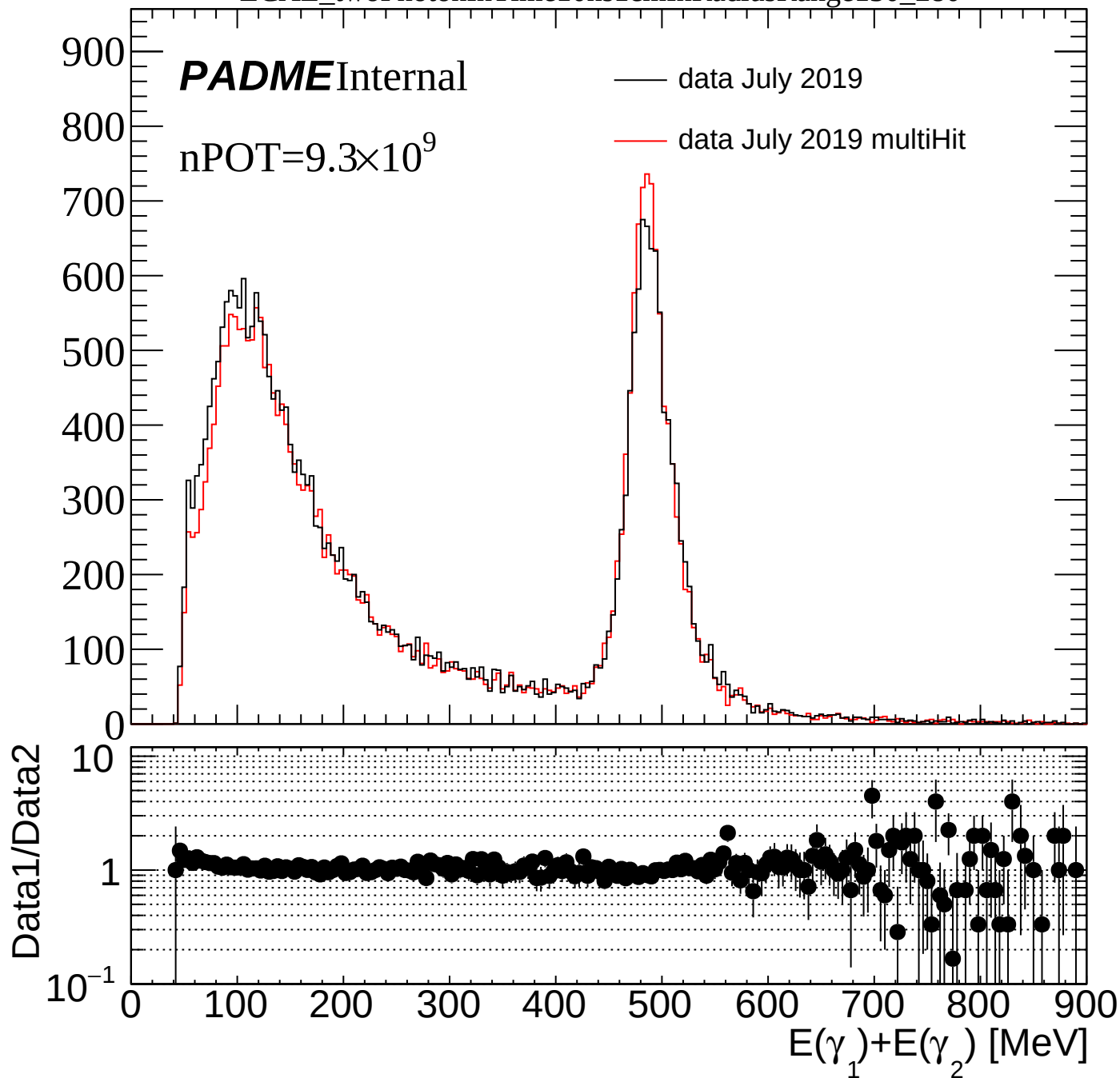
ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280

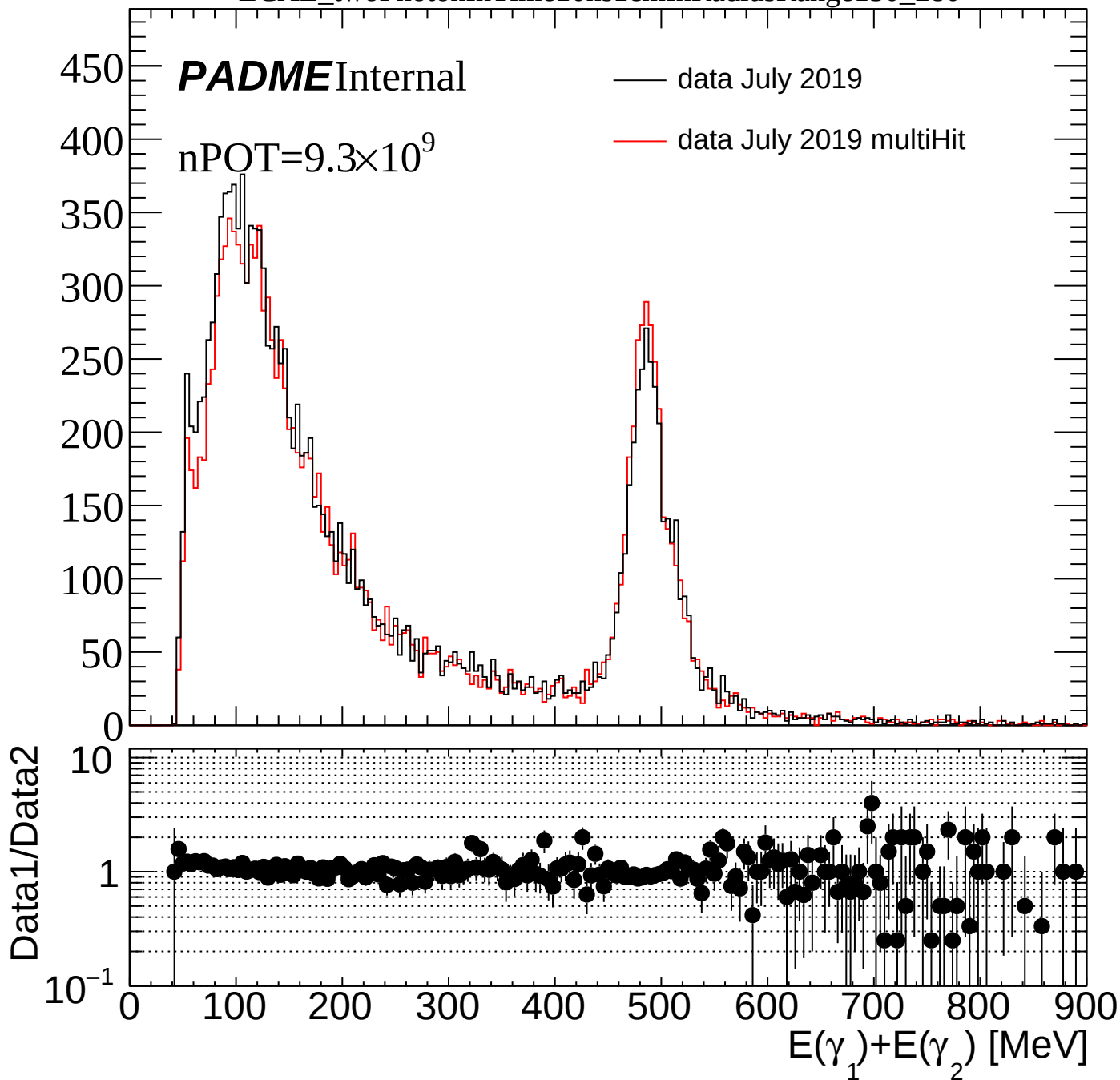


ECAL_twoPhotonInTime10ns1cmInRadiusRange110_280

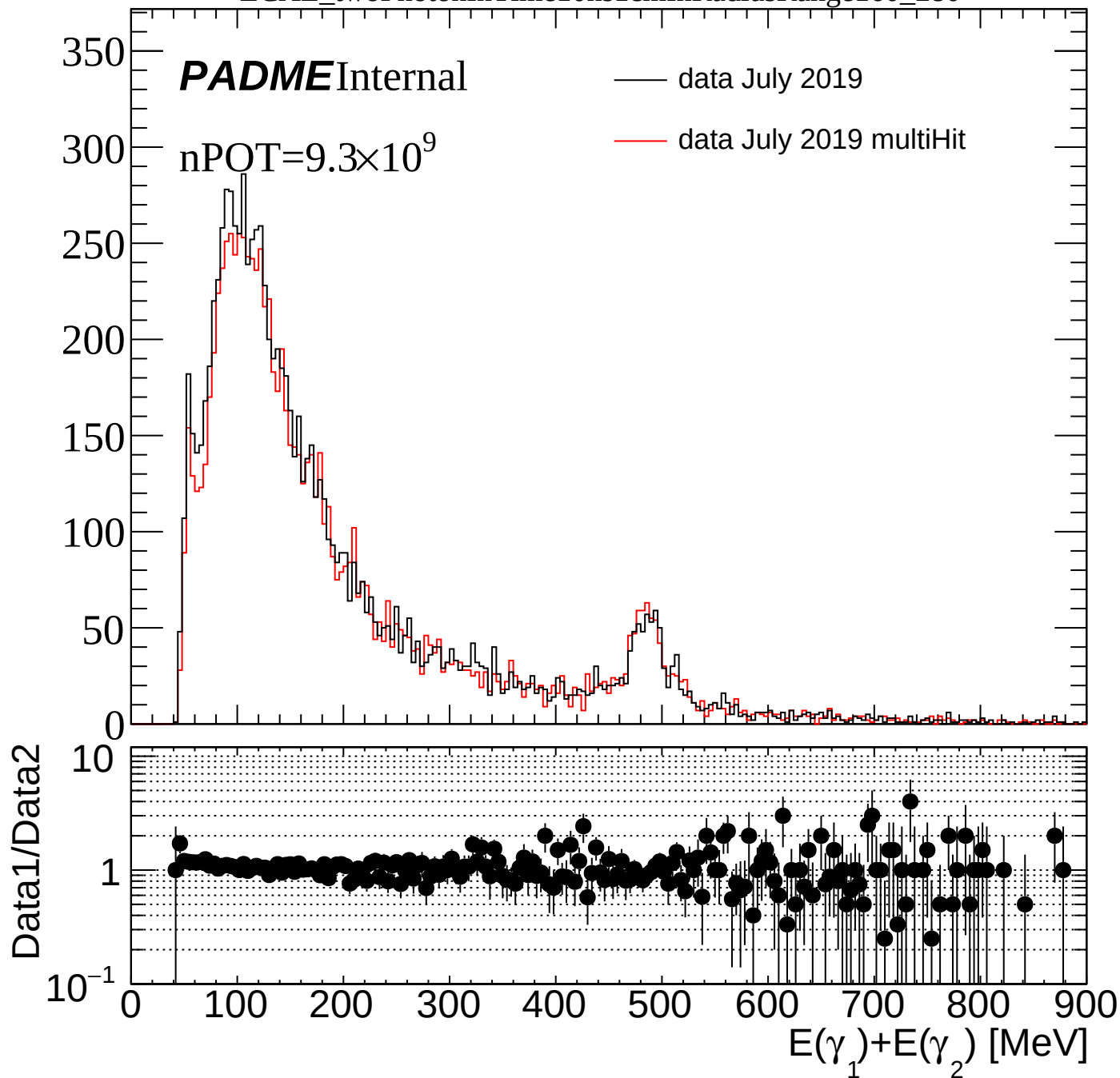


ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280

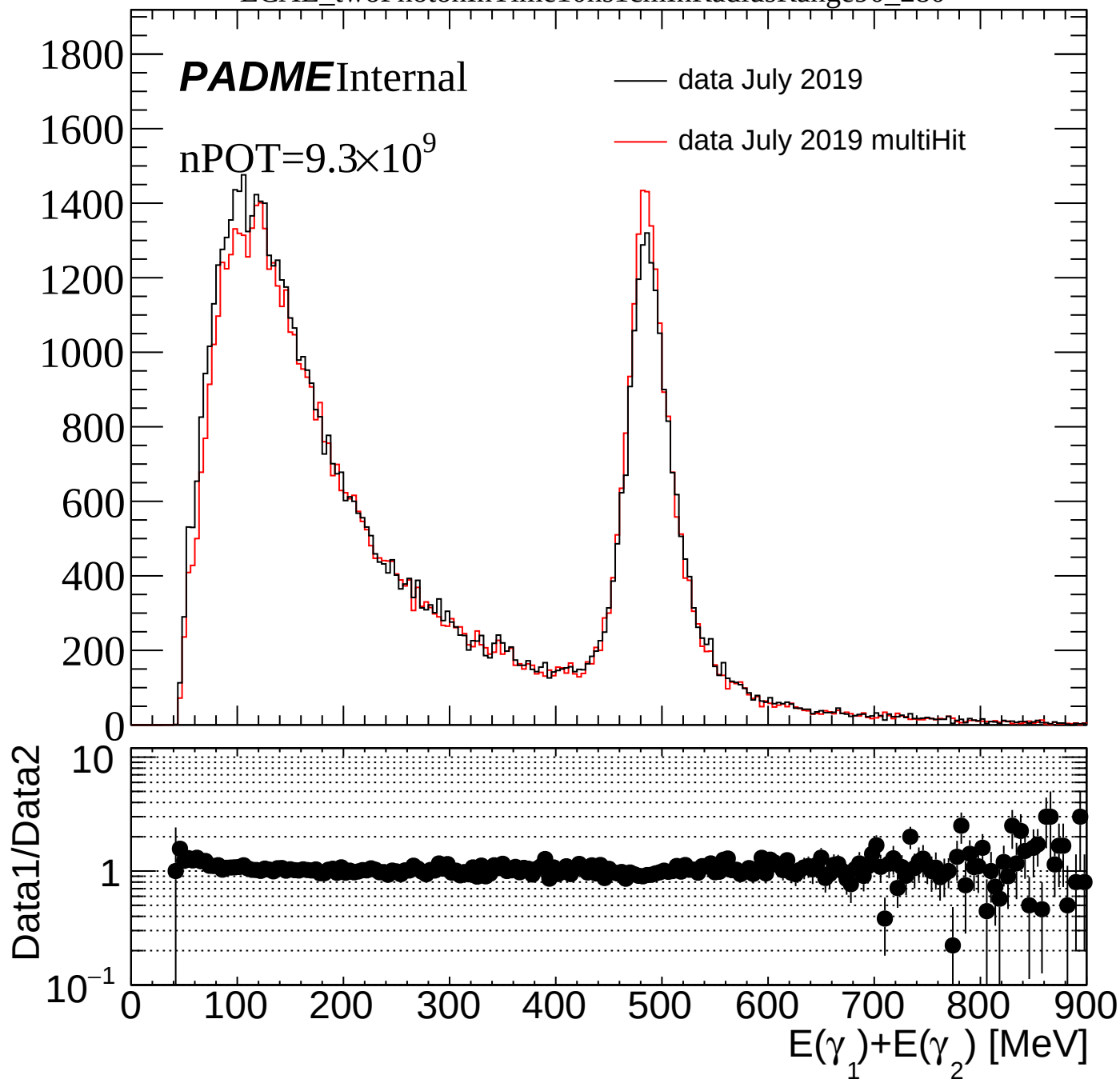




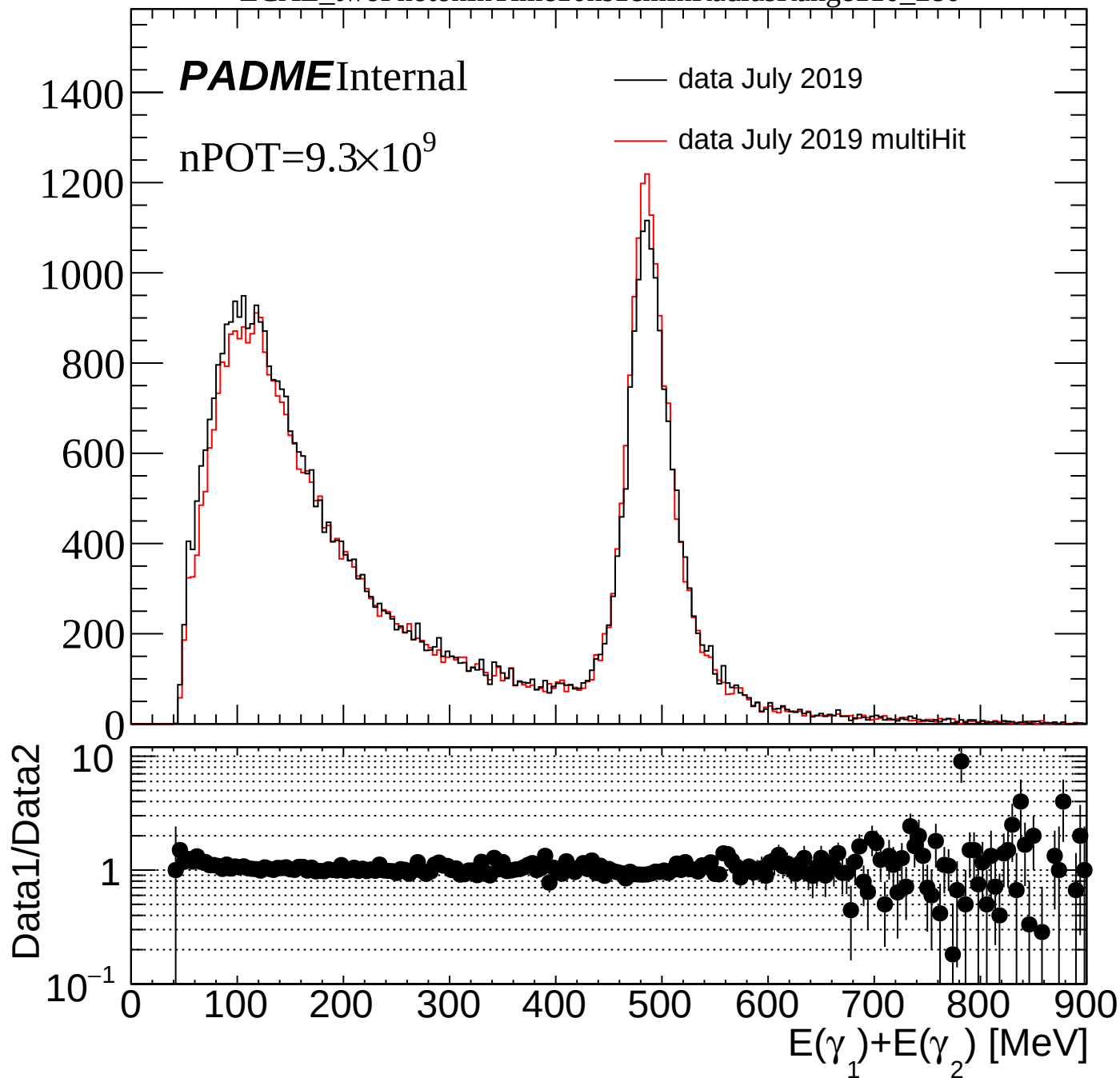
ECAL_twoPhotonInTime10ns1cmInRadiusRange160_280



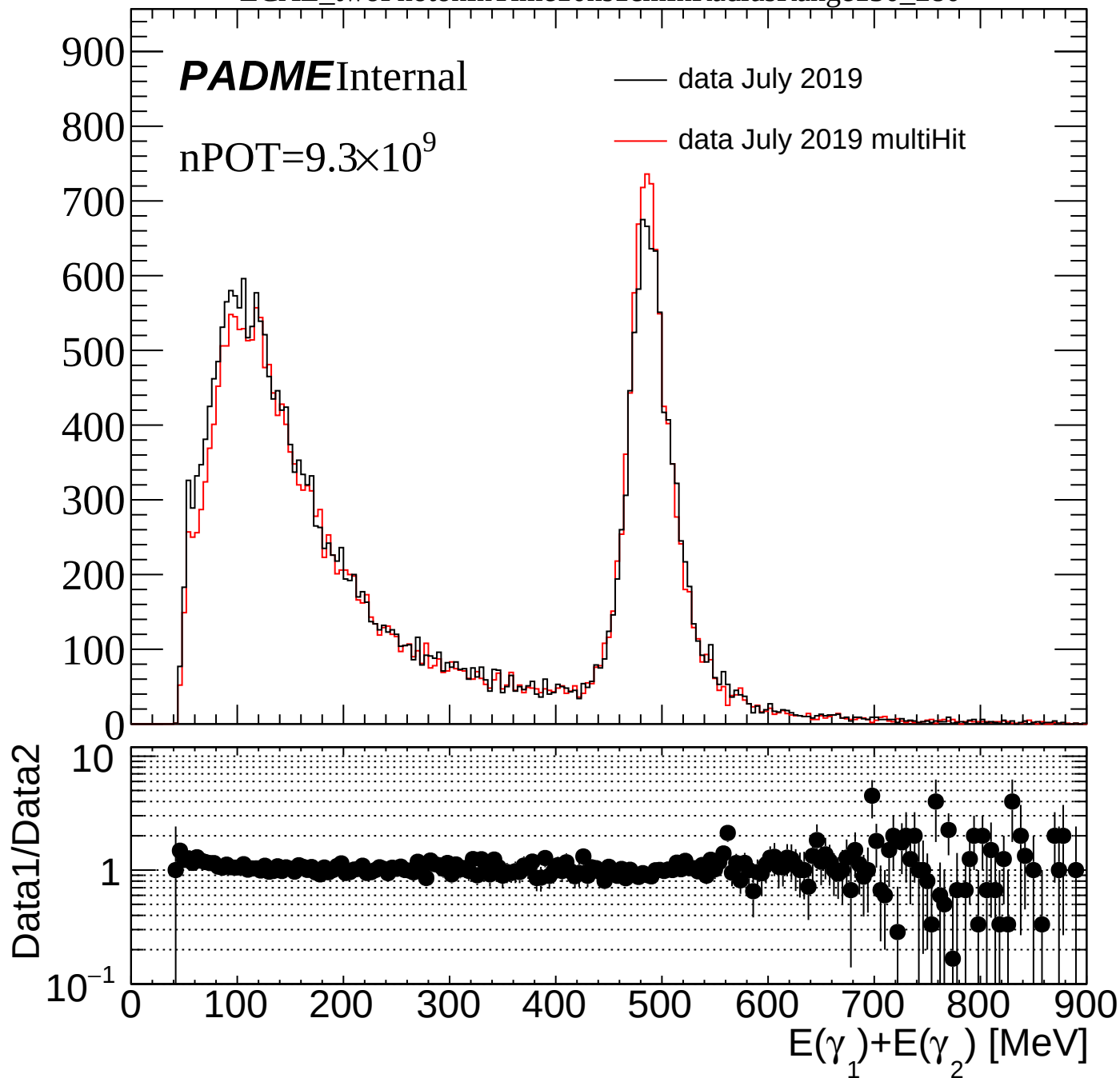
ECAL_twoPhotonInTime10ns1cmInRadiusRange90_280

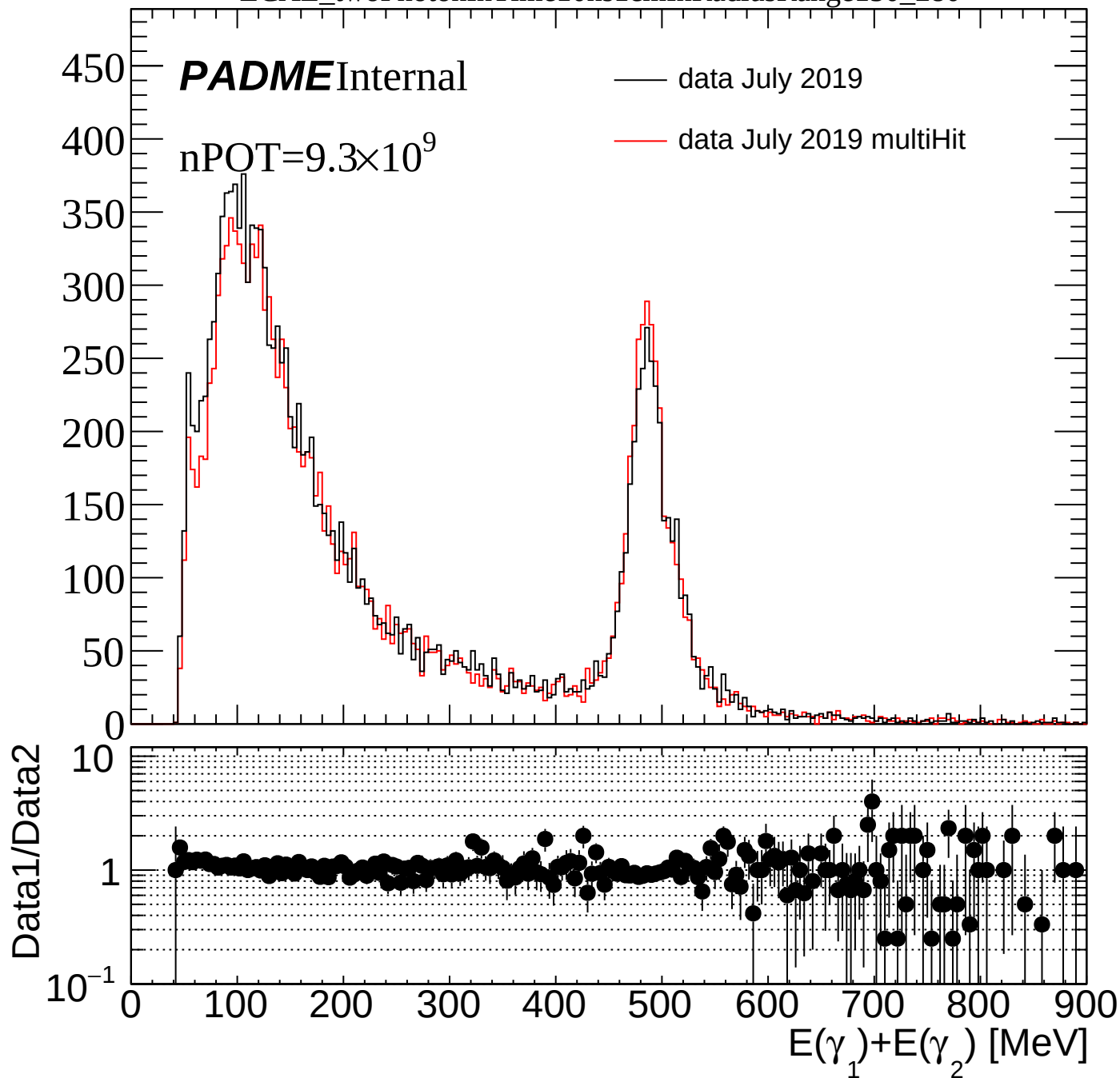


ECAL_twoPhotonInTime10ns1cmInRadiusRange110_280

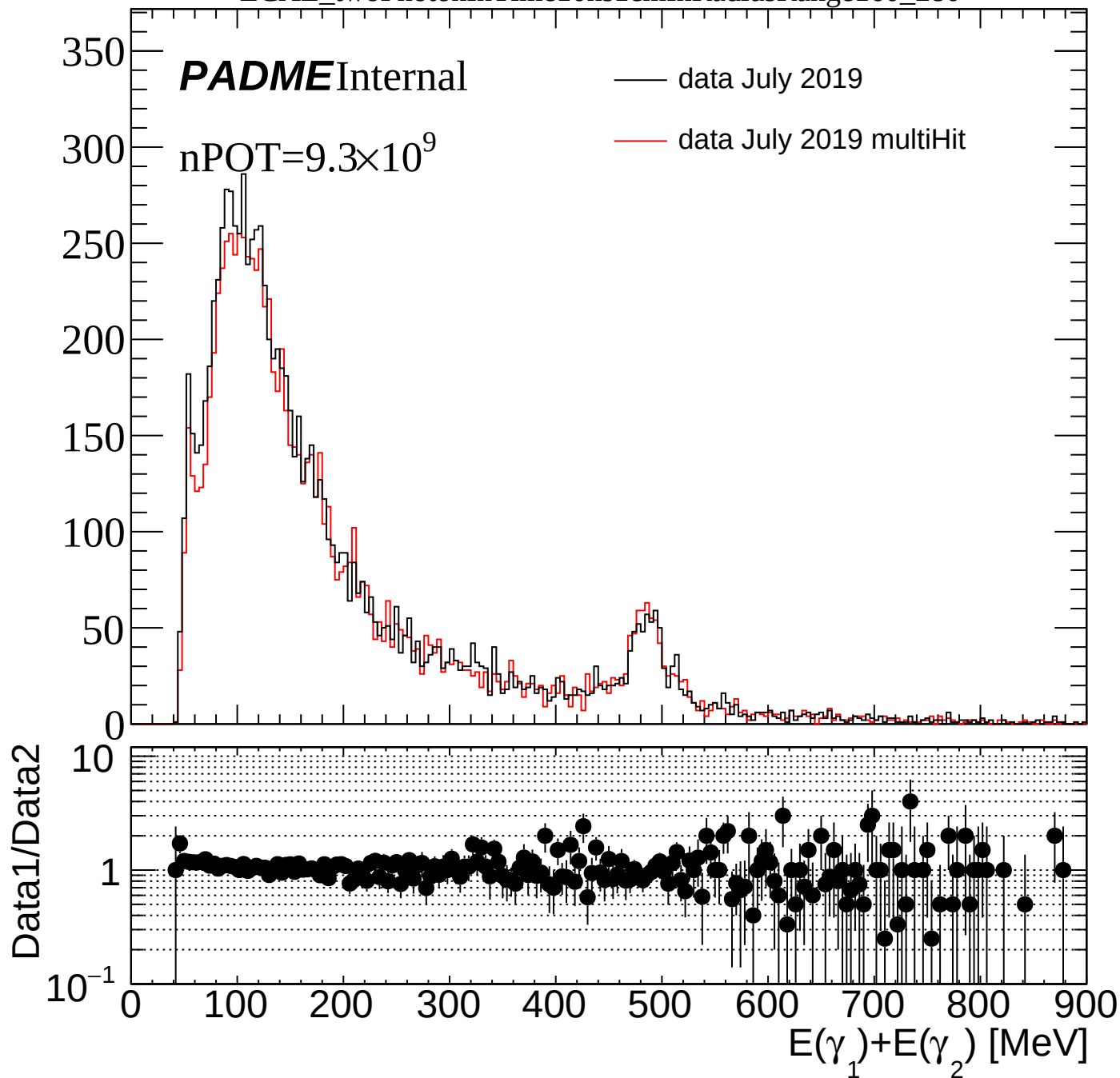


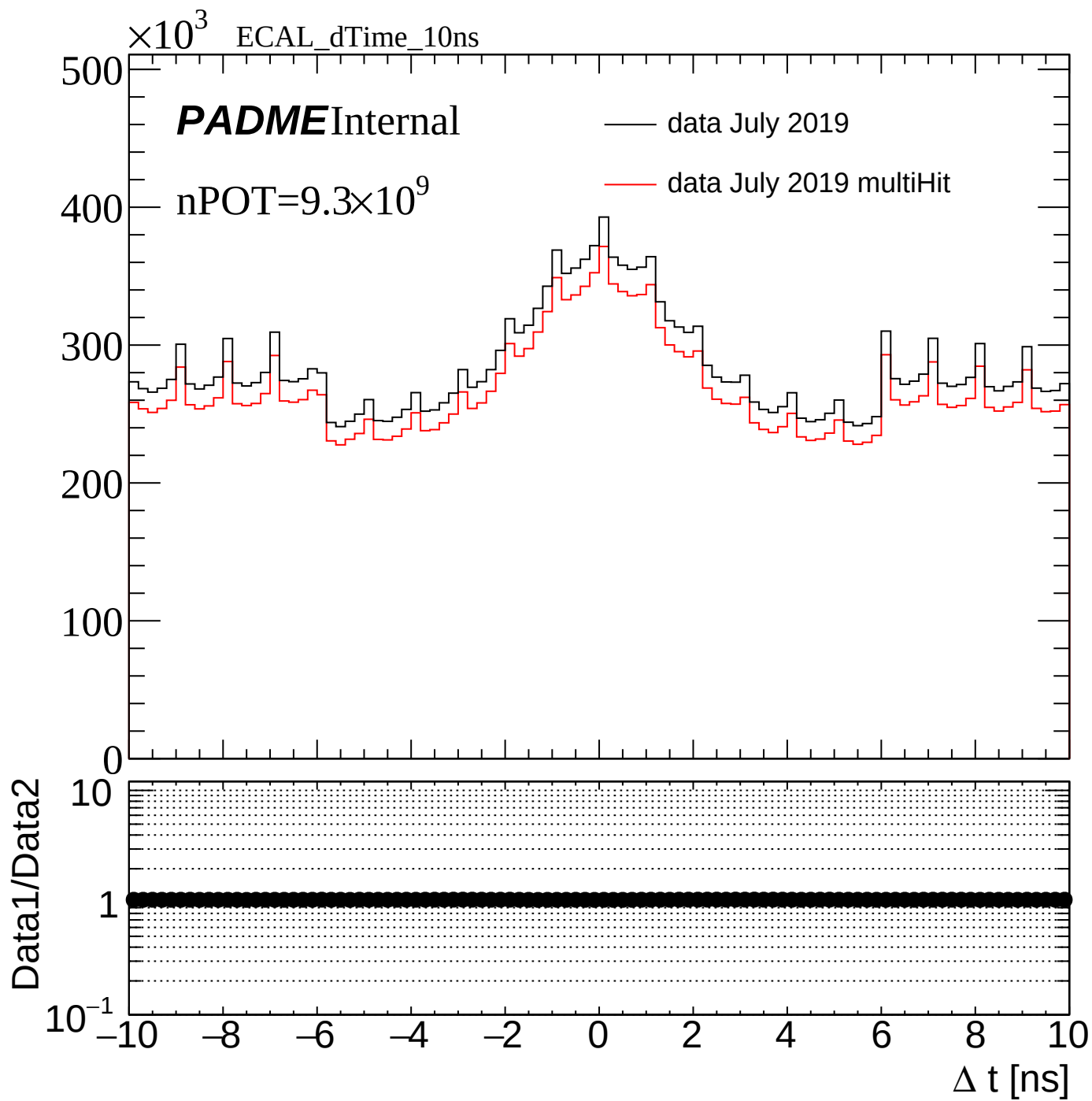
ECAL_twoPhotonInTime10ns1cmInRadiusRange130_280



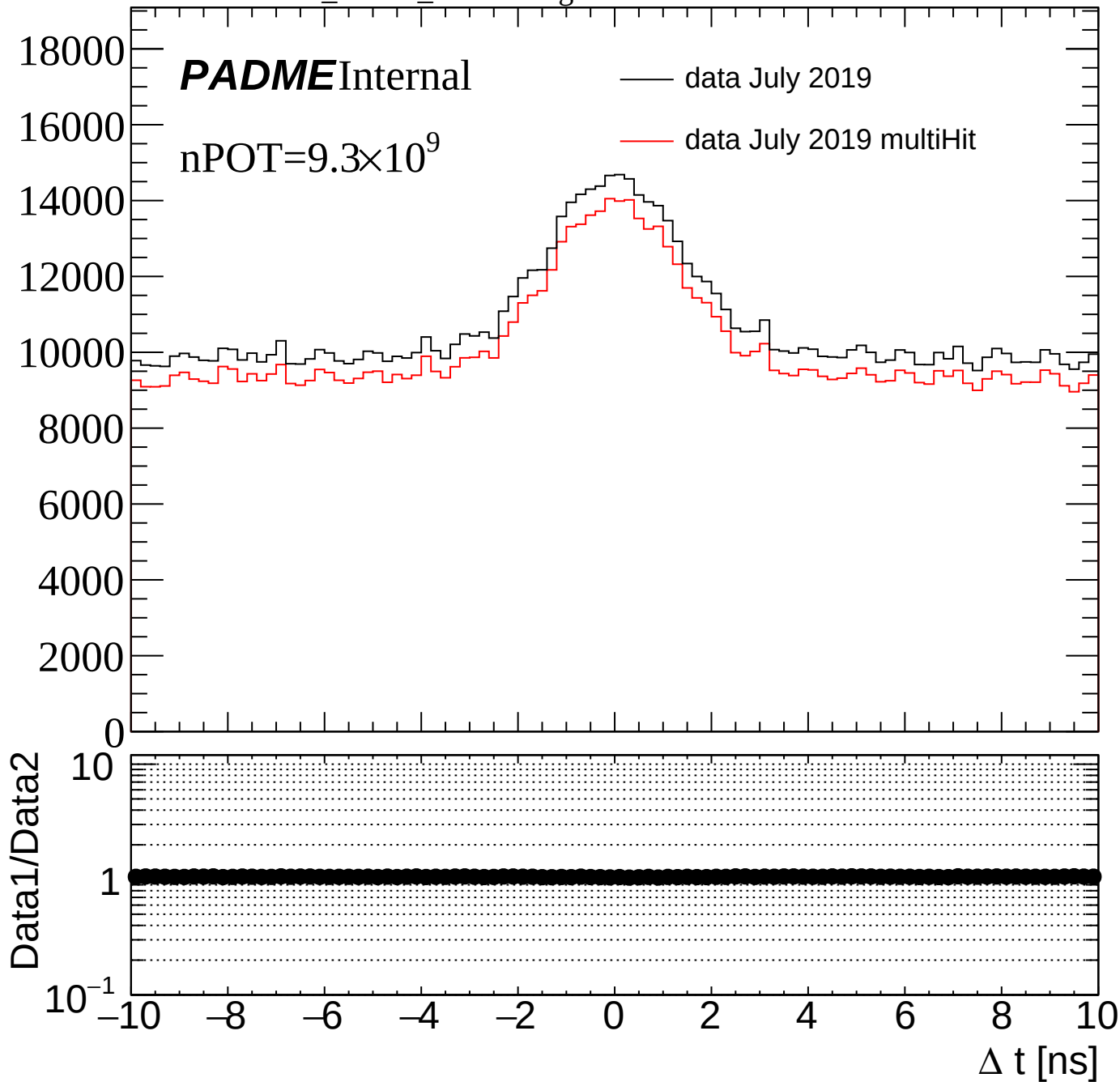


ECAL_twoPhotonInTime10ns1cmInRadiusRange160_280

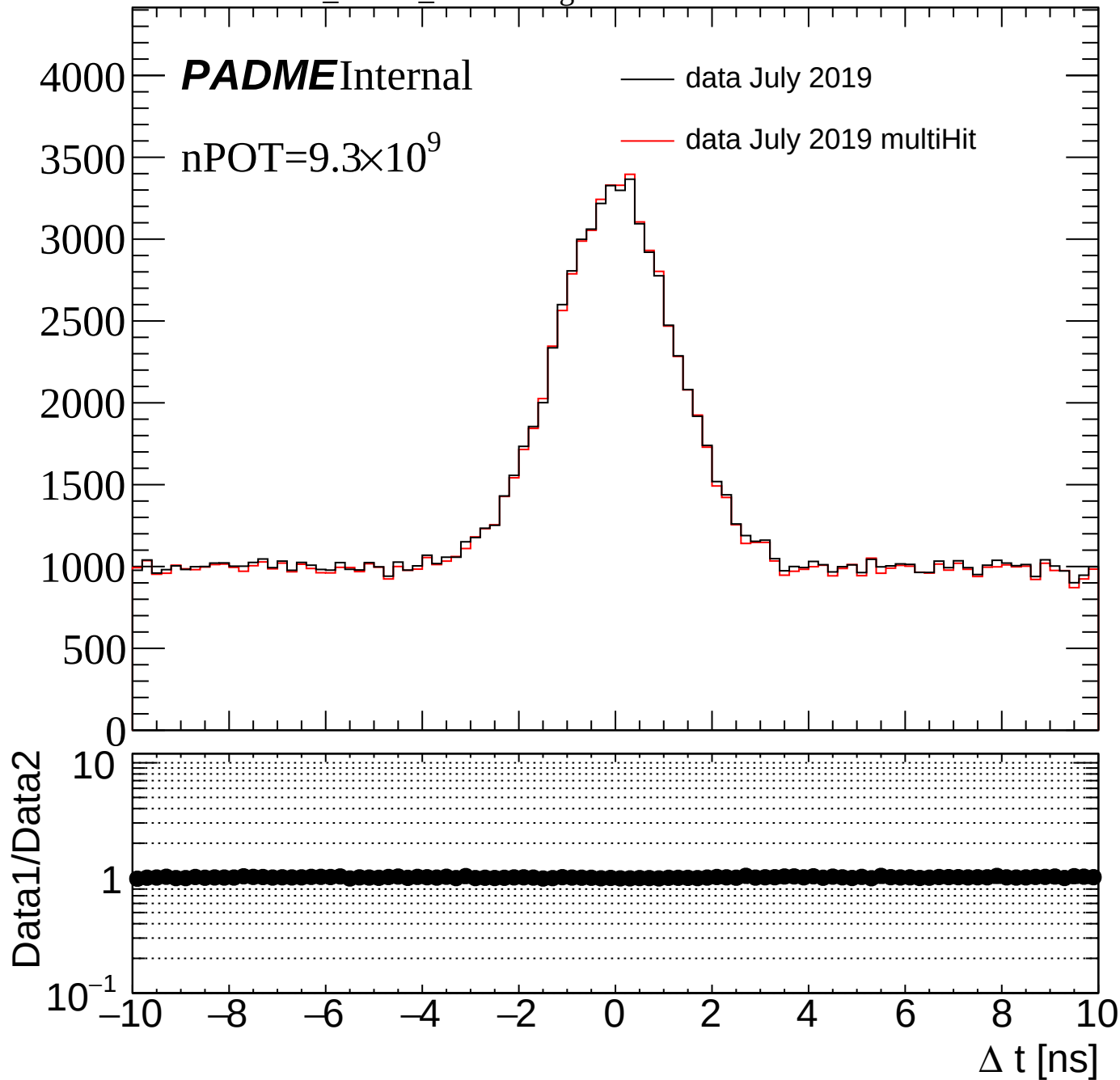


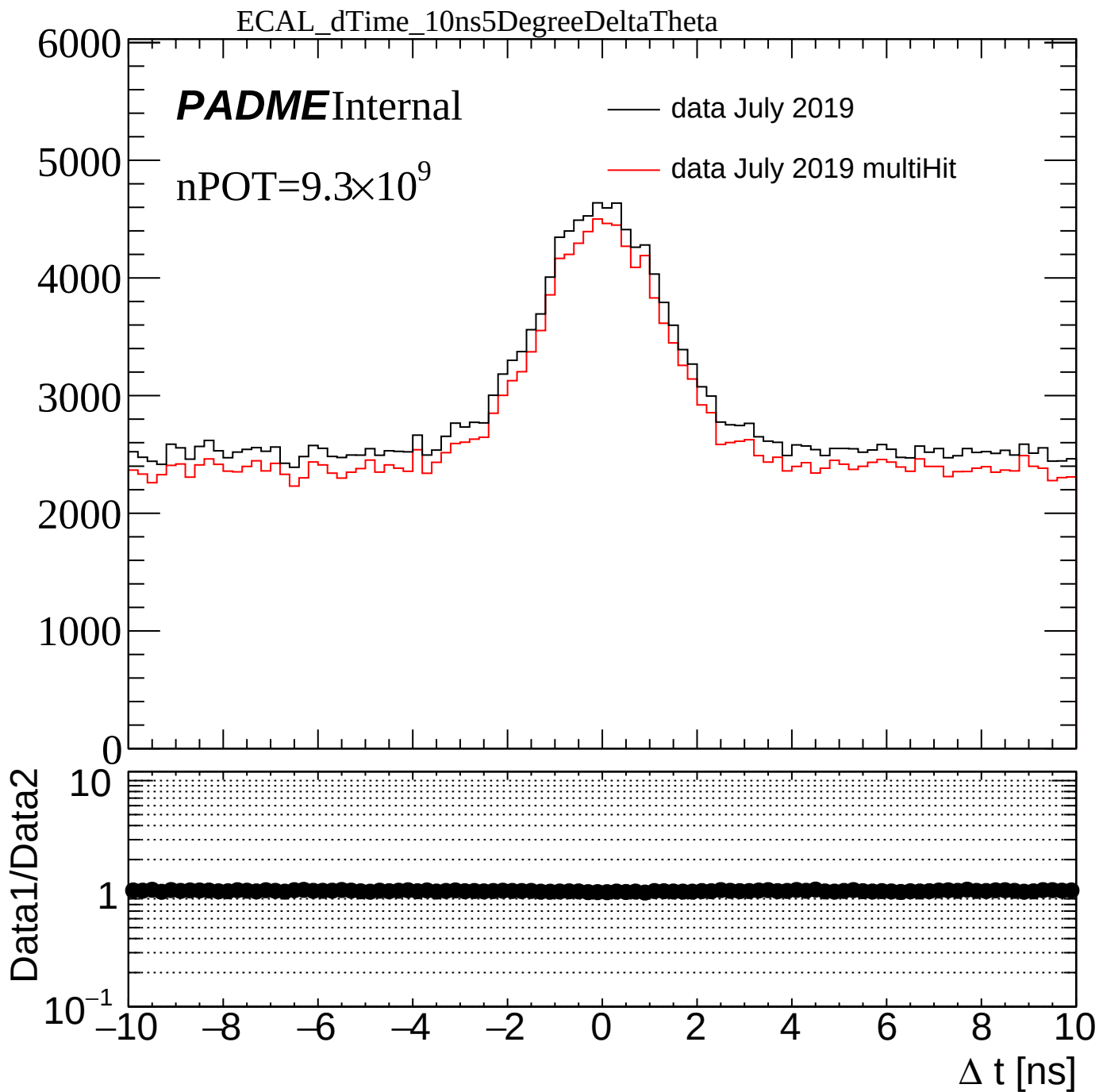


ECAL_dTime_10ns20DegreeDeltaTheta

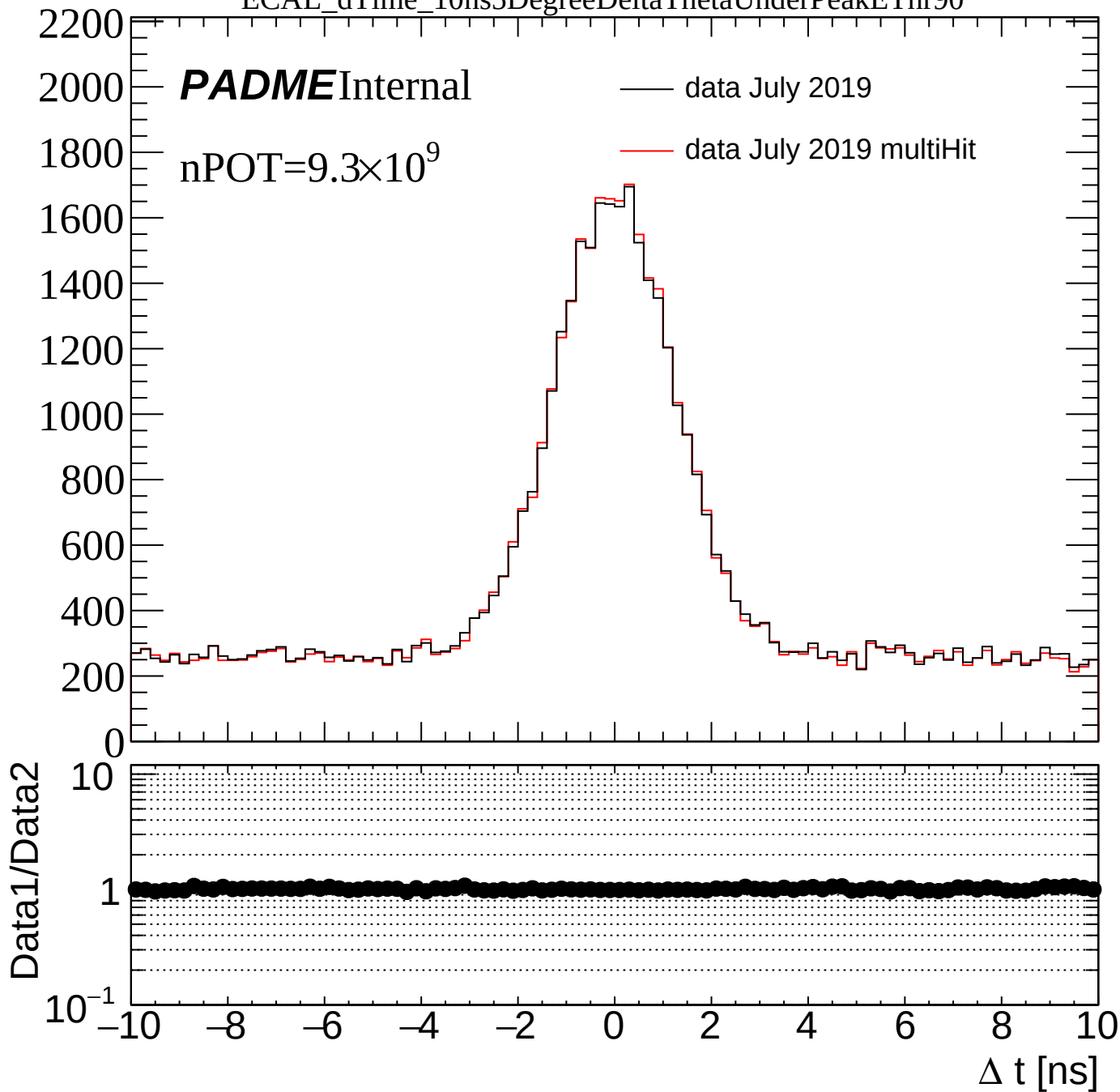


ECAL_dTime_10ns20DegreeDeltaThetaUnderPeakEThr90





ECAL_dTime_10ns5DegreeDeltaThetaUnderPeakEThr90



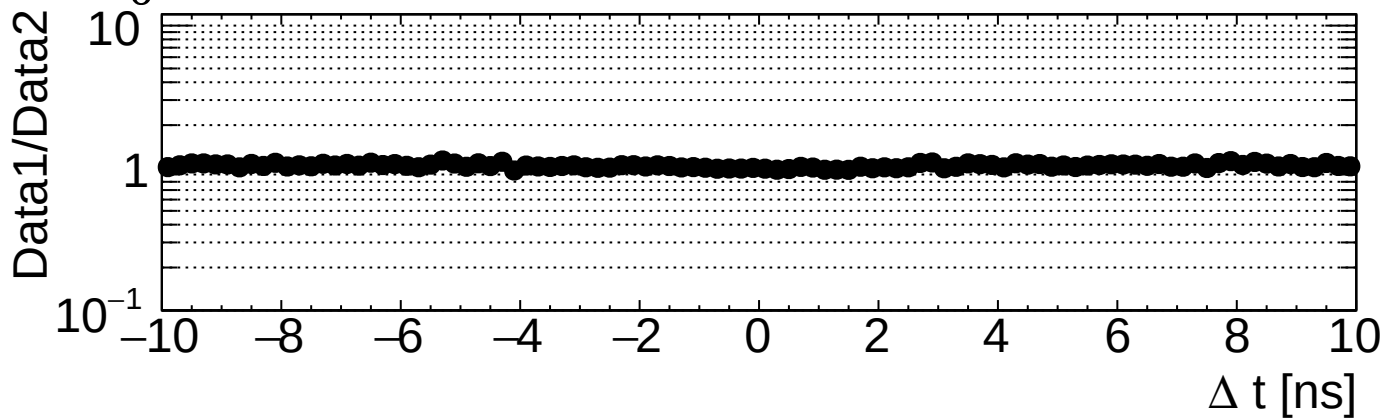
ECAL_dTime_10ns1CoG

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



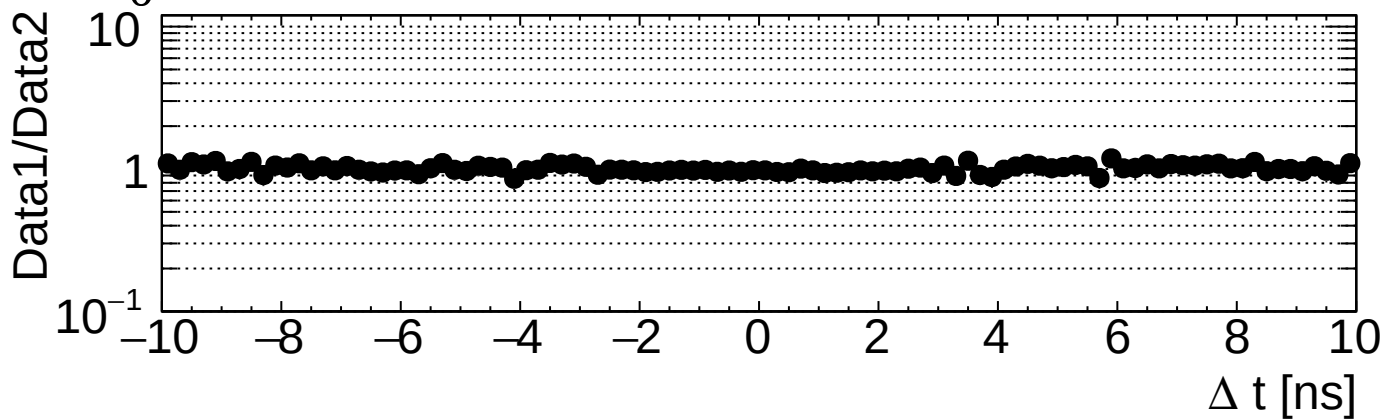
ECAL_dTime_10ns1CoGUnderPeakEThr90

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



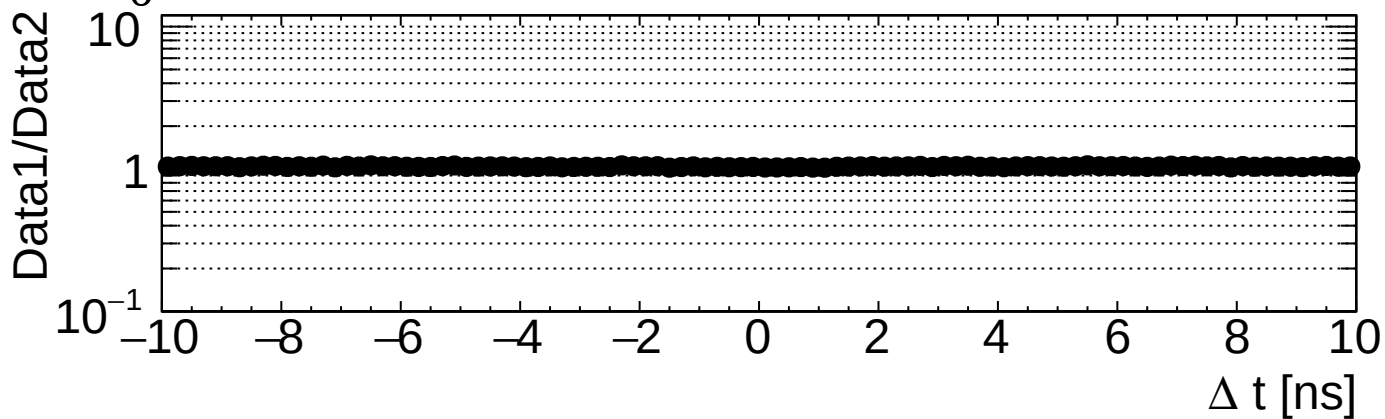
ECAL_dTime_10ns3CoG

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



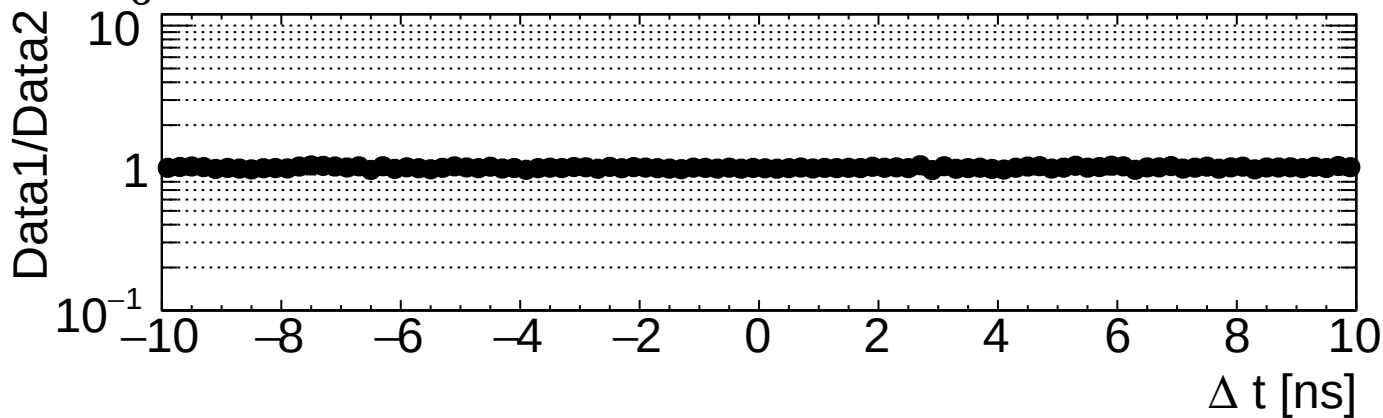
ECAL_dTime_10ns3CoGUnderPeakEThr90

PADMEInternal

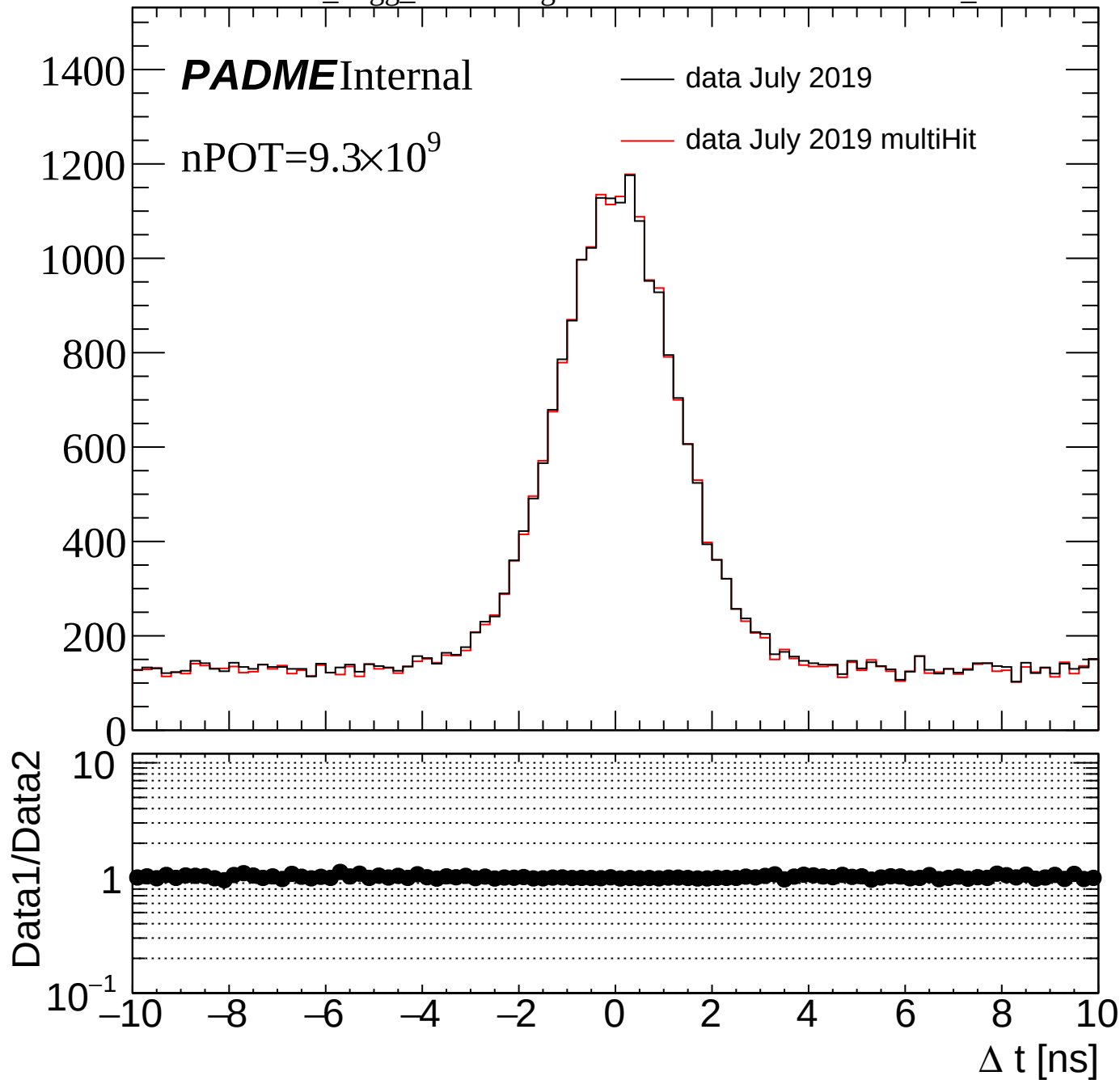
nPOT= 9.3×10^9

— data July 2019

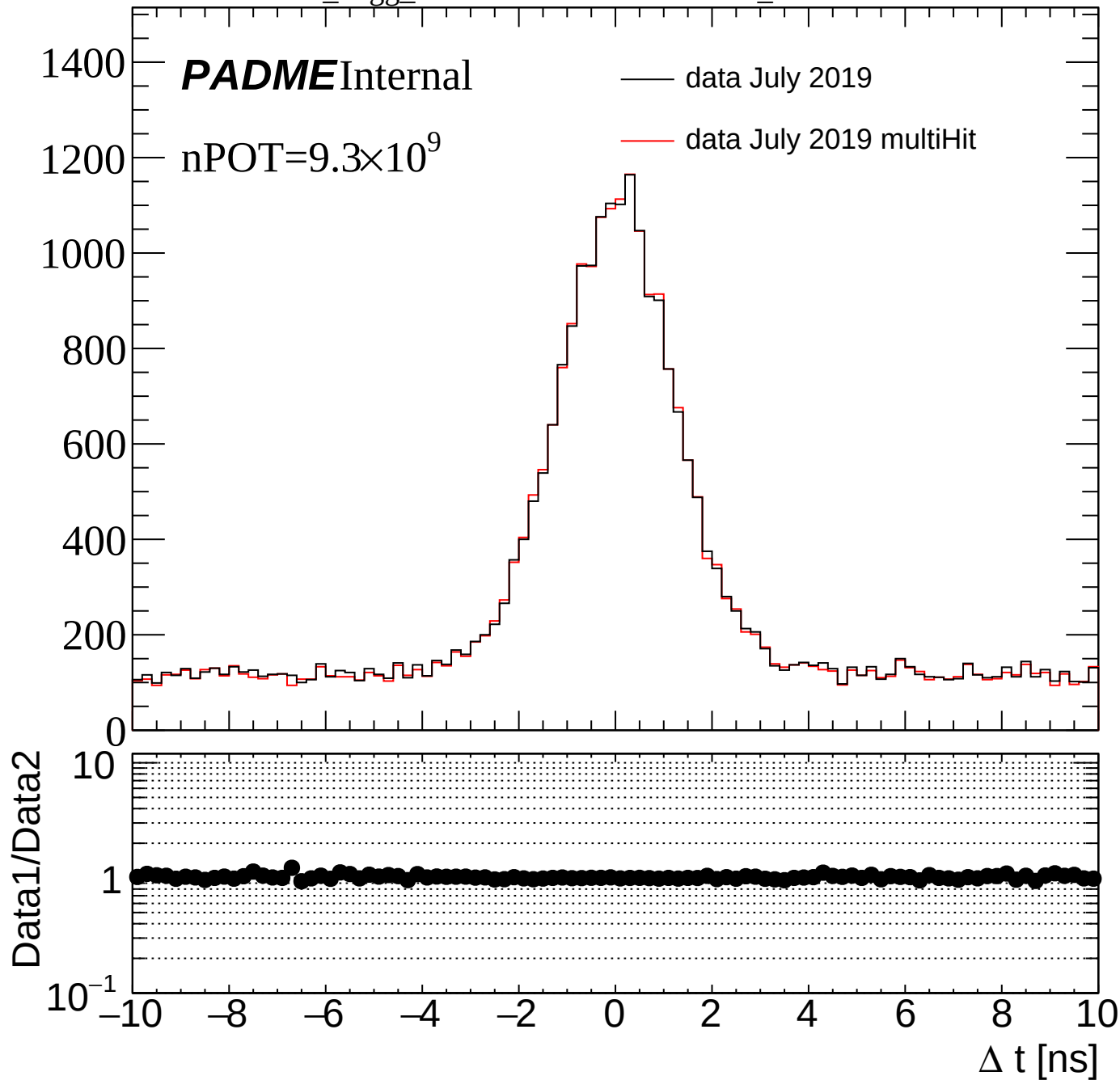
— data July 2019 multiHit



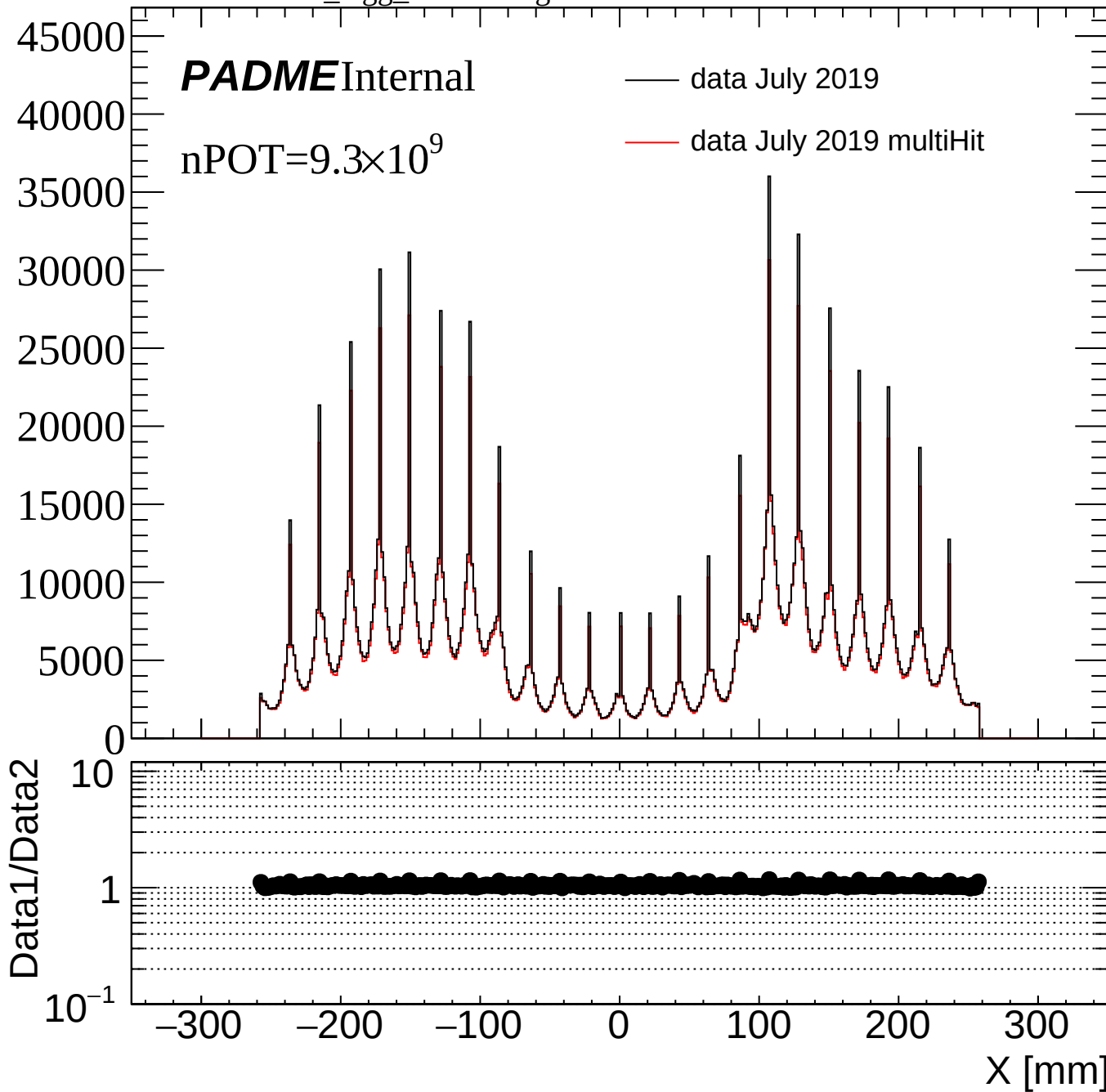
ECAL_Dtgg_10ns20DegreeDeltaThetaUnderPeakEThr90_FRY



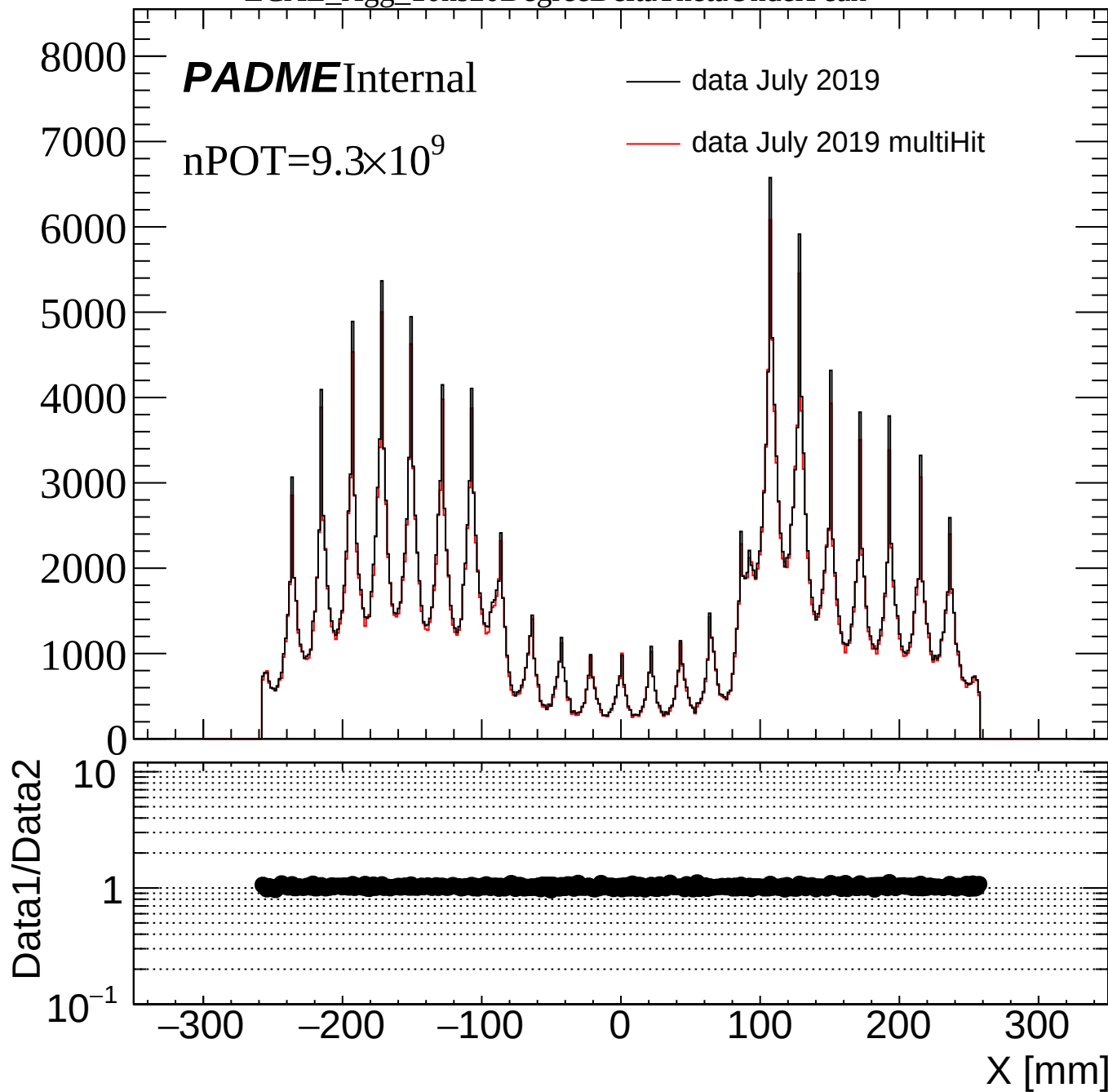
ECAL_Dtgg_10ns3cmUnderPeakEThr90_FRY



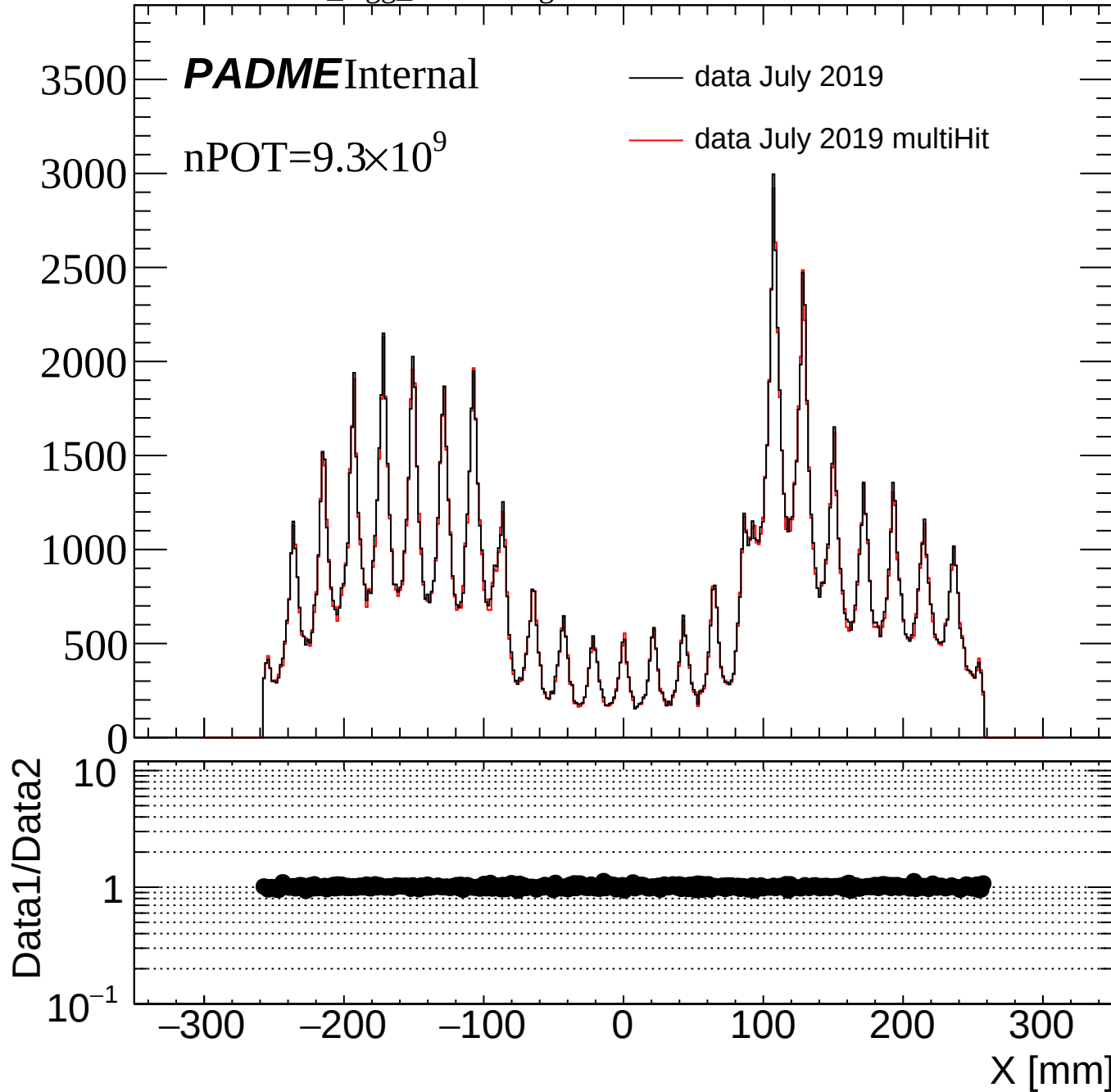
ECAL_Xgg_10ns20DegreeDeltaTheta



ECAL_Xgg_10ns20DegreeDeltaThetaUnderPeak



ECAL_Xgg_10ns20DegreeDeltaThetaUnderPeakEThr90



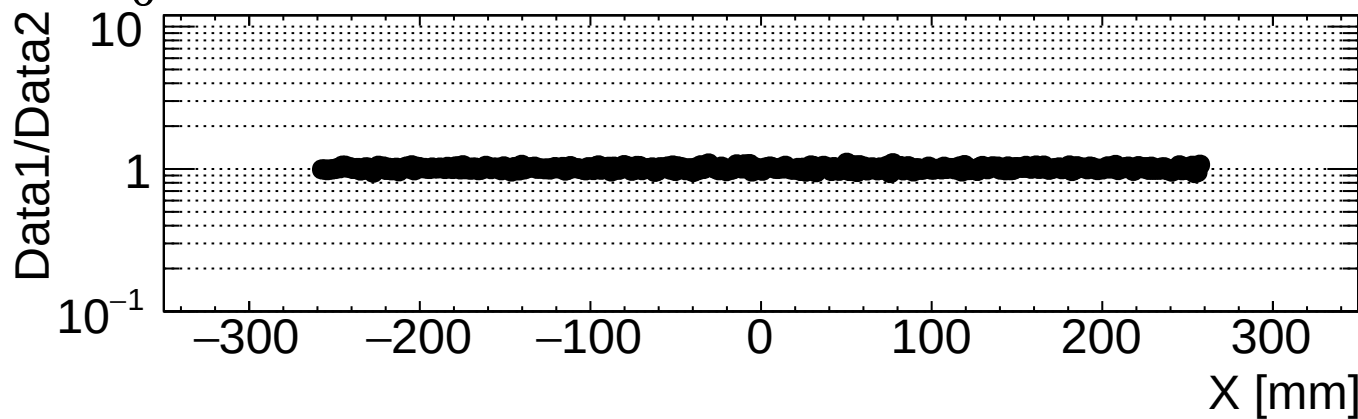
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PADMEInternal

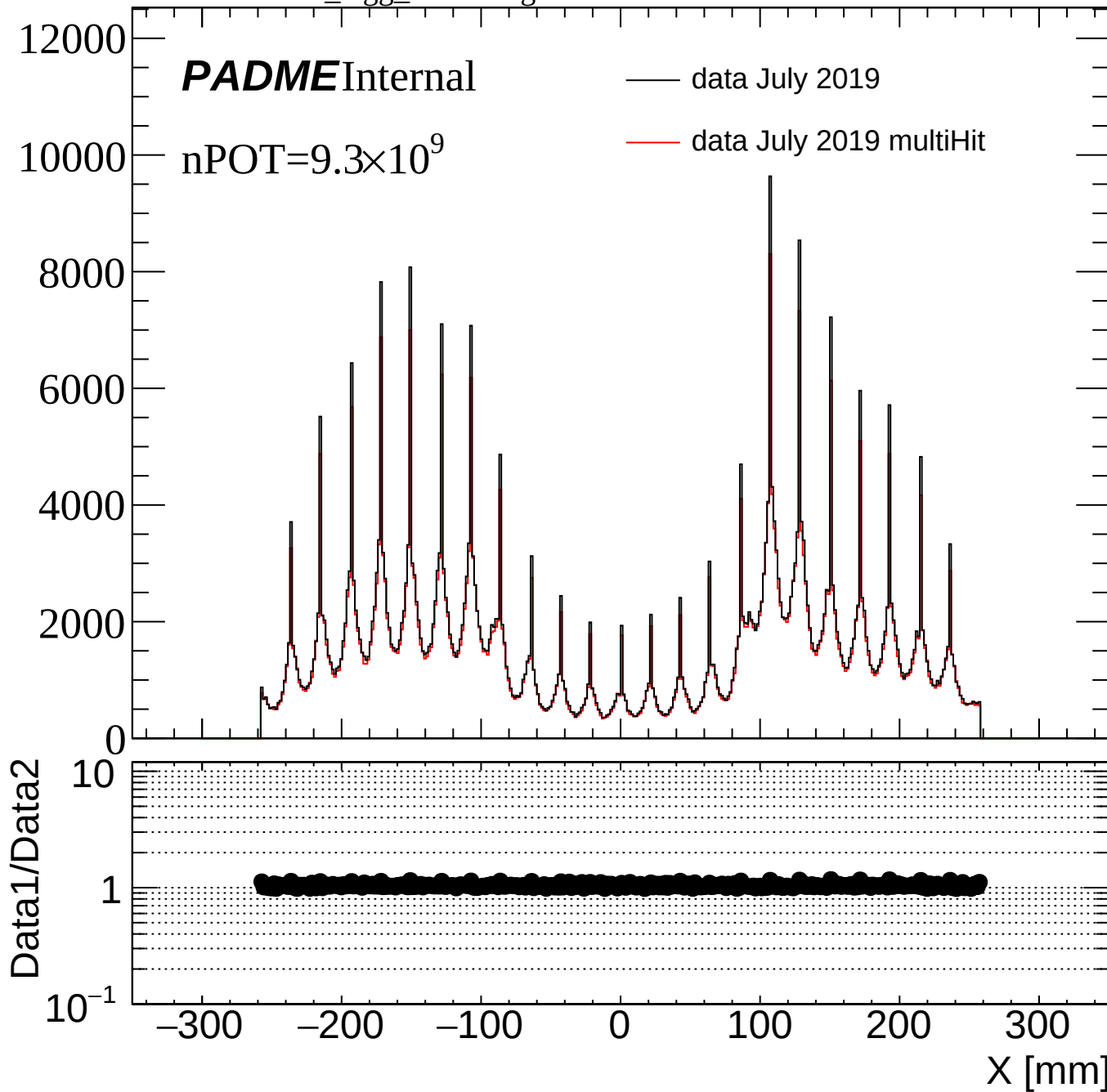
nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



ECAL_Xgg_10ns5DegreeDeltaTheta



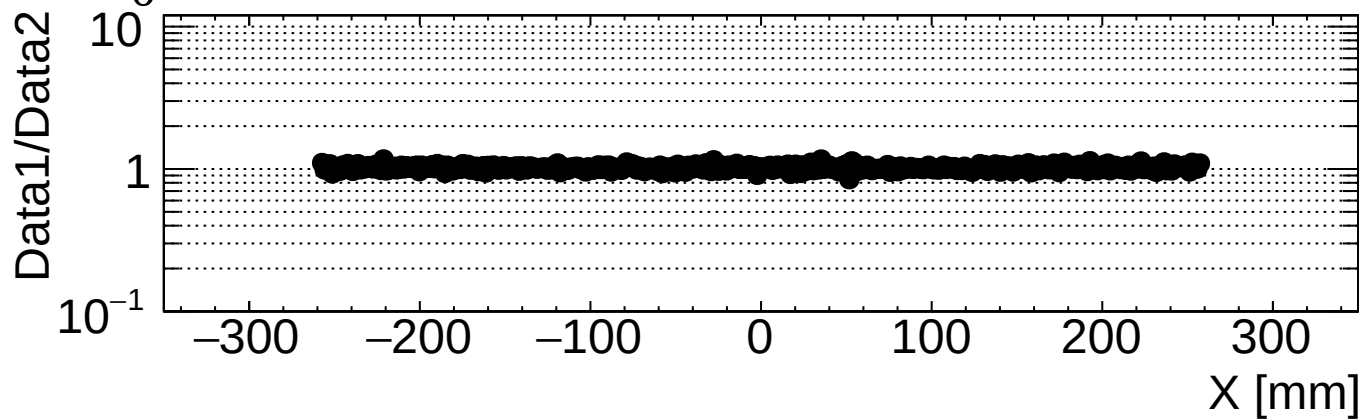
ECAL_Xgg_10ns5DegreeDeltaThetaUnderPeak

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



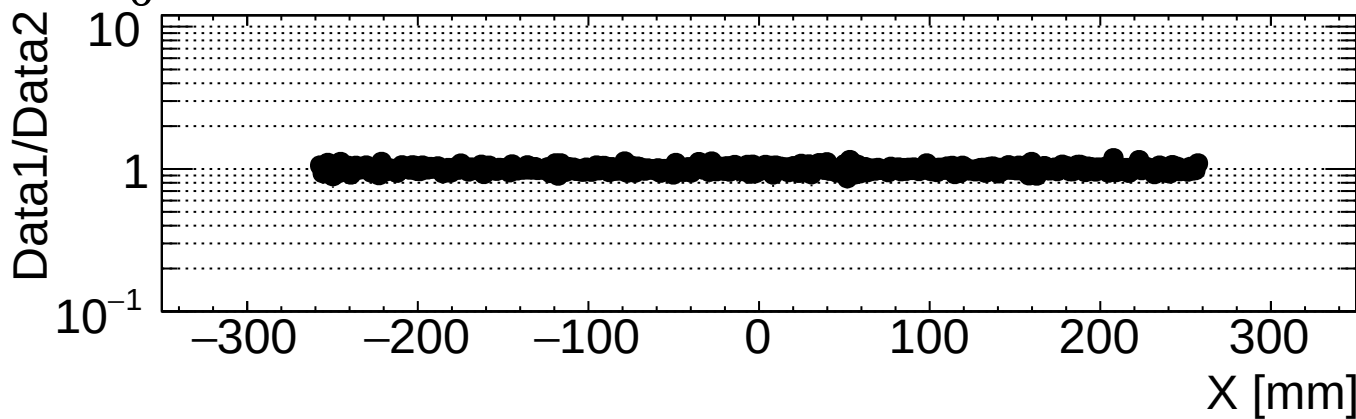
ECAL_Xgg_10ns5DegreeDeltaThetaUnderPeakEThr90

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



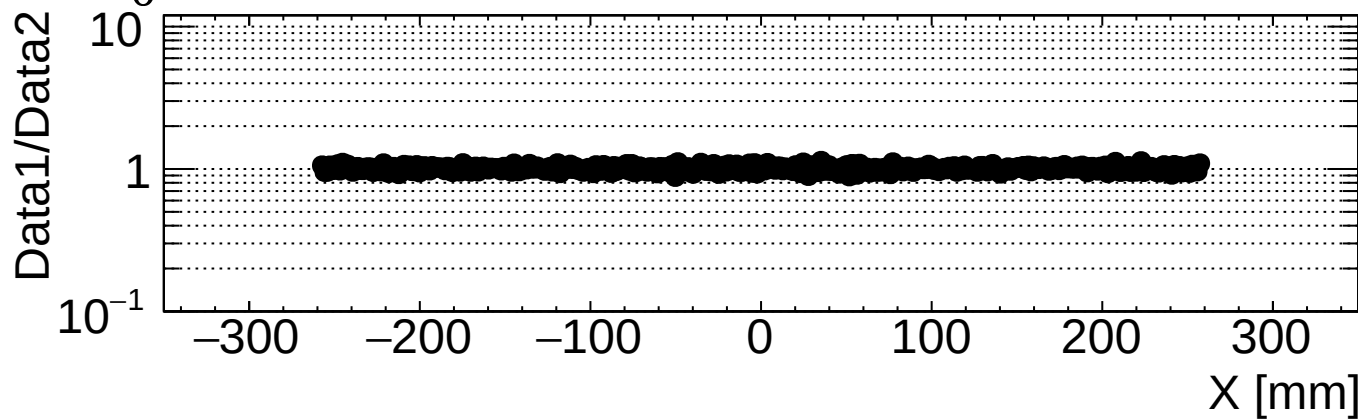
ECAL_Xgg_10ns5DegreeDeltaThetaEThr90

PADMEInternal

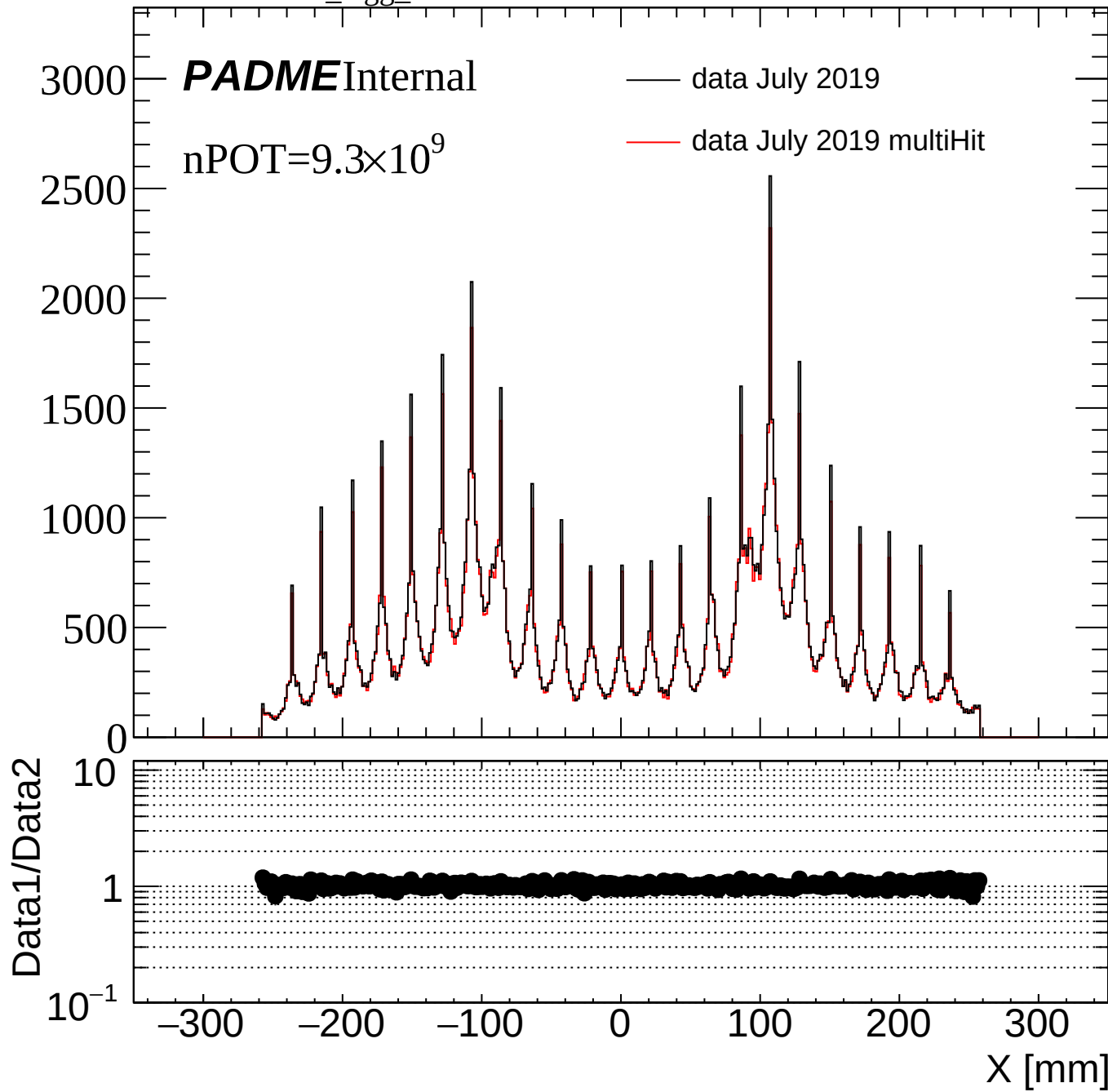
nPOT= 9.3×10^9

— data July 2019

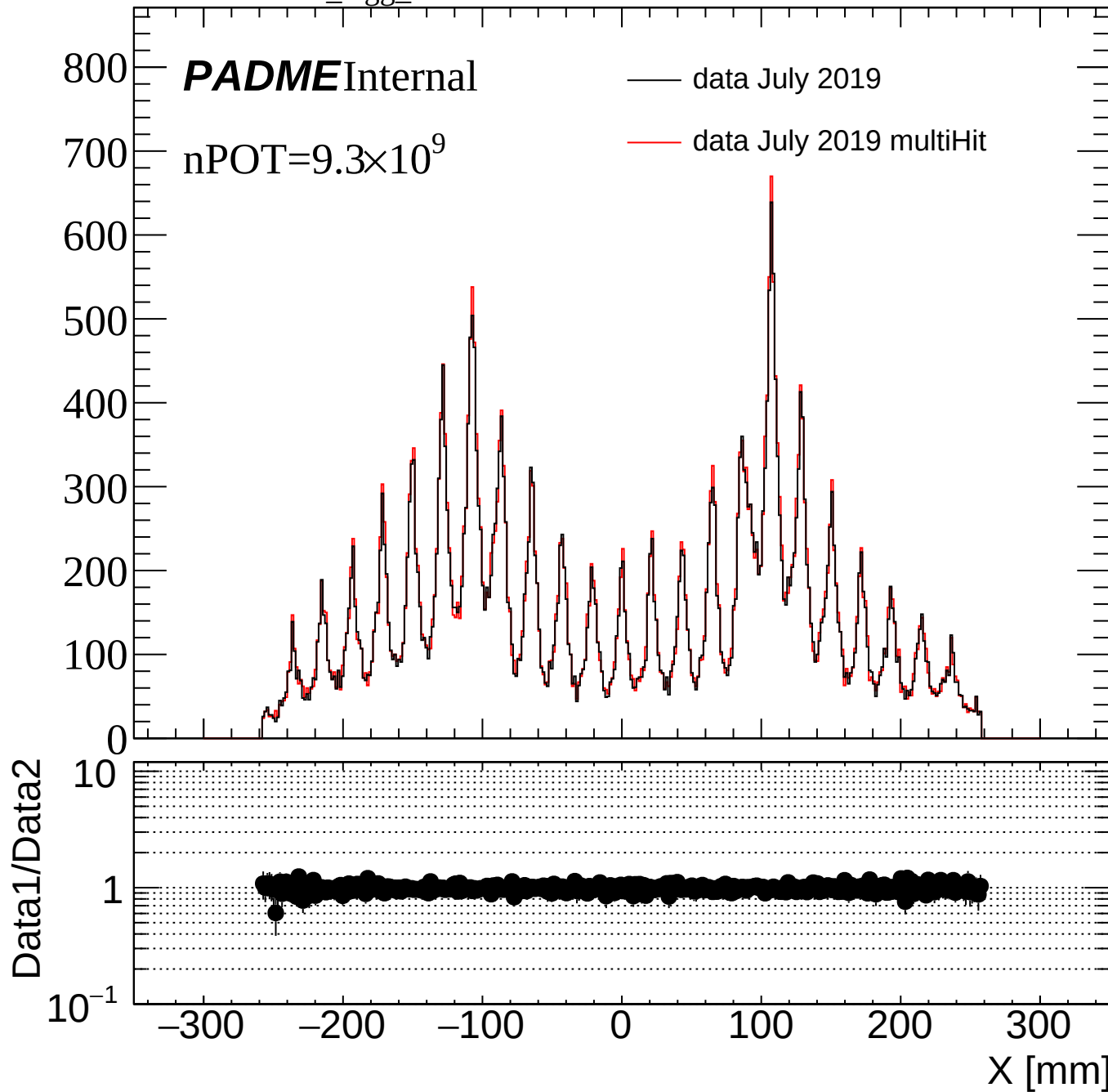
— data July 2019 multiHit



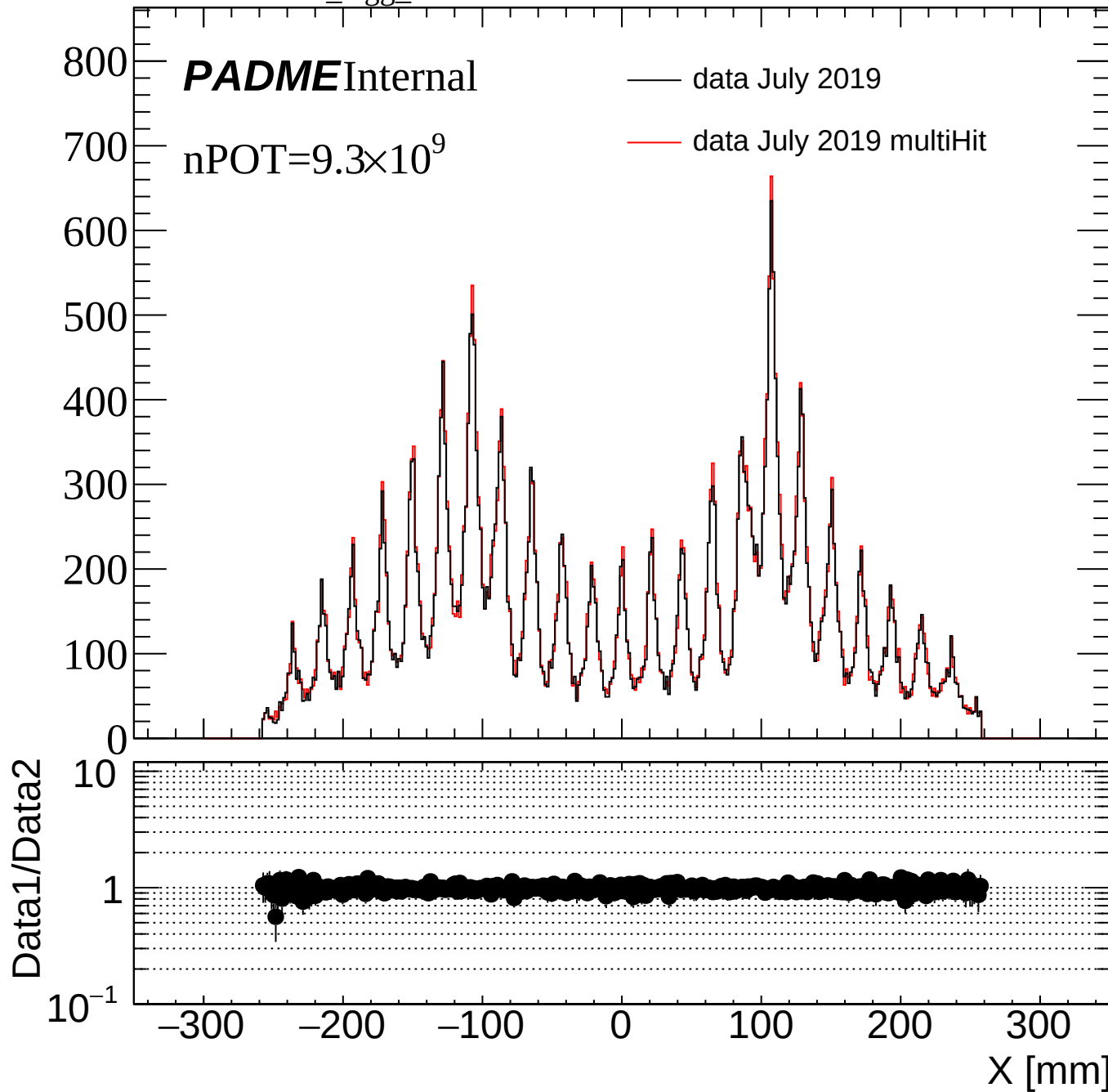
ECAL_Xgg_10ns1CoG



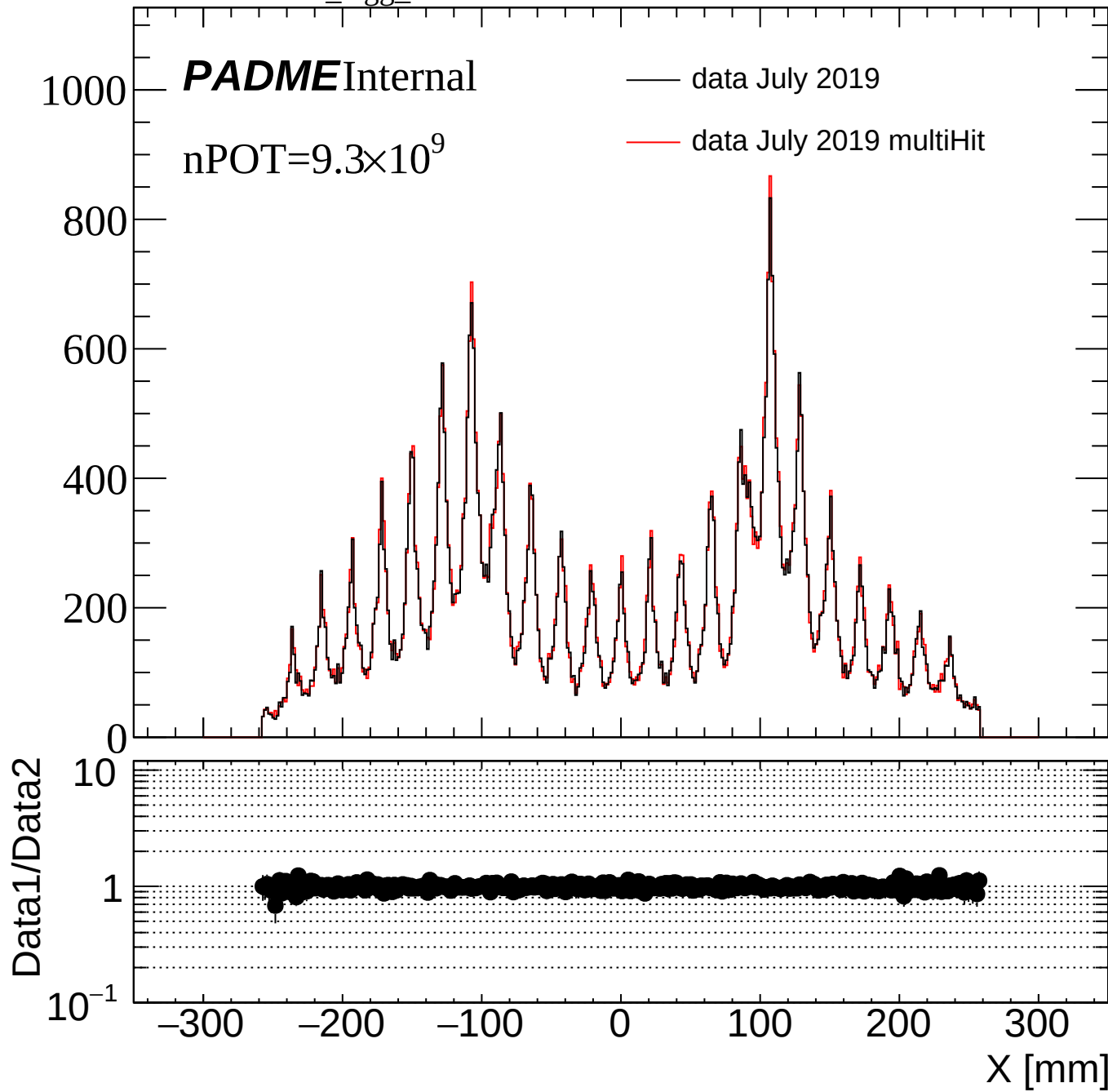
ECAL_Xgg_10ns1CoGUnderPeak



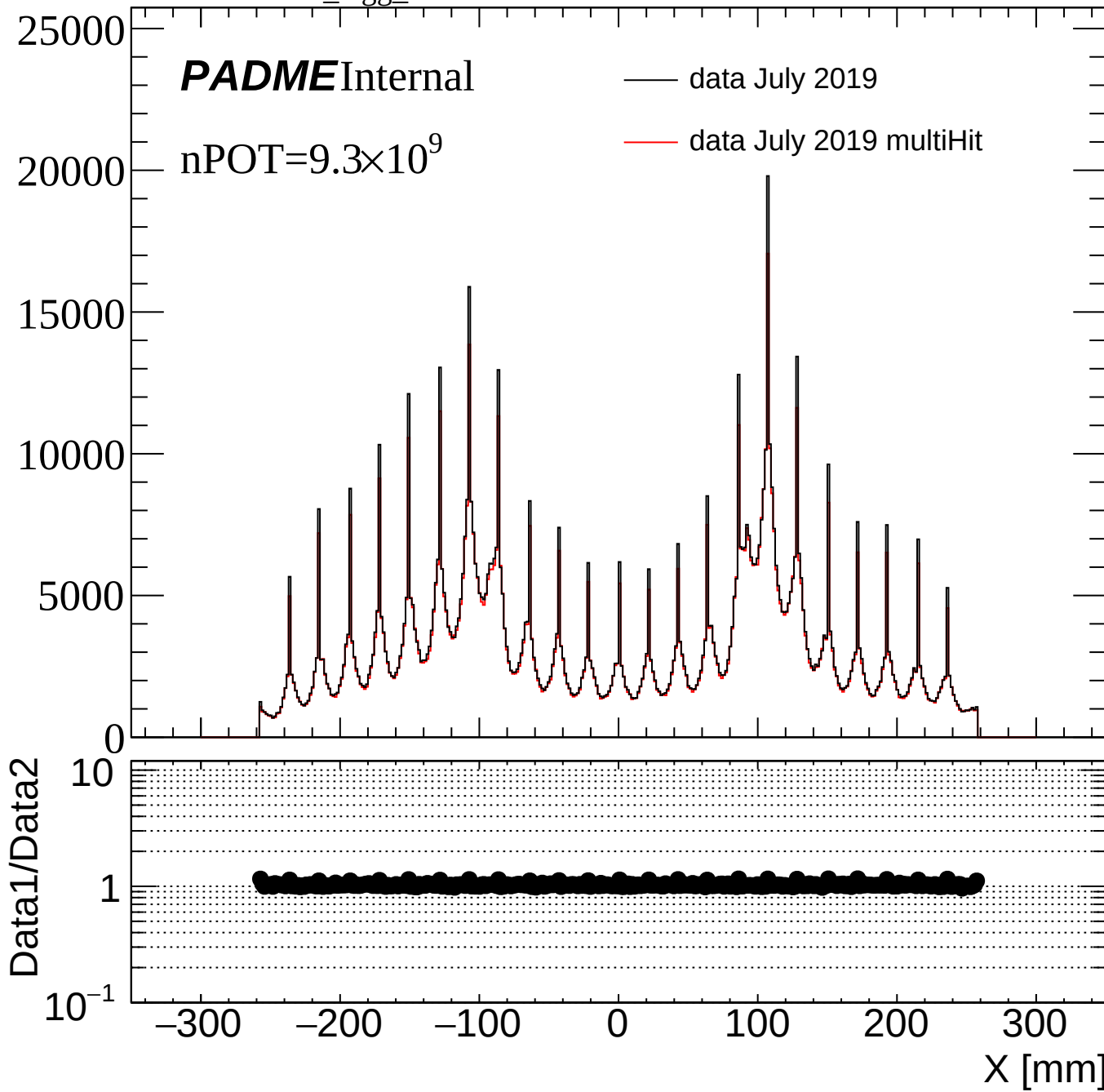
ECAL_Xgg_10ns1CoGUnderPeakEThr90



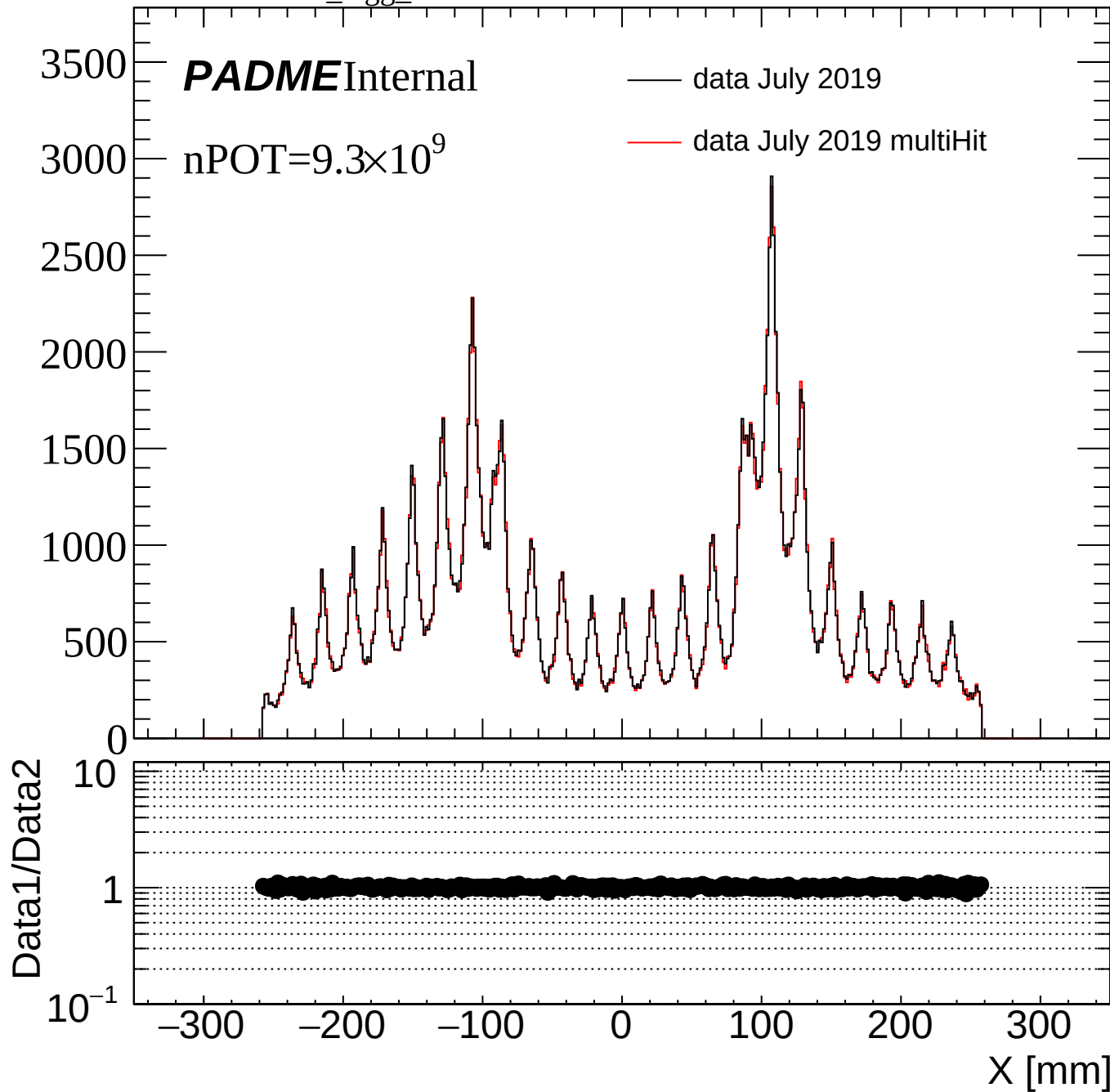
ECAL_Xgg_10ns1CoGEThr90



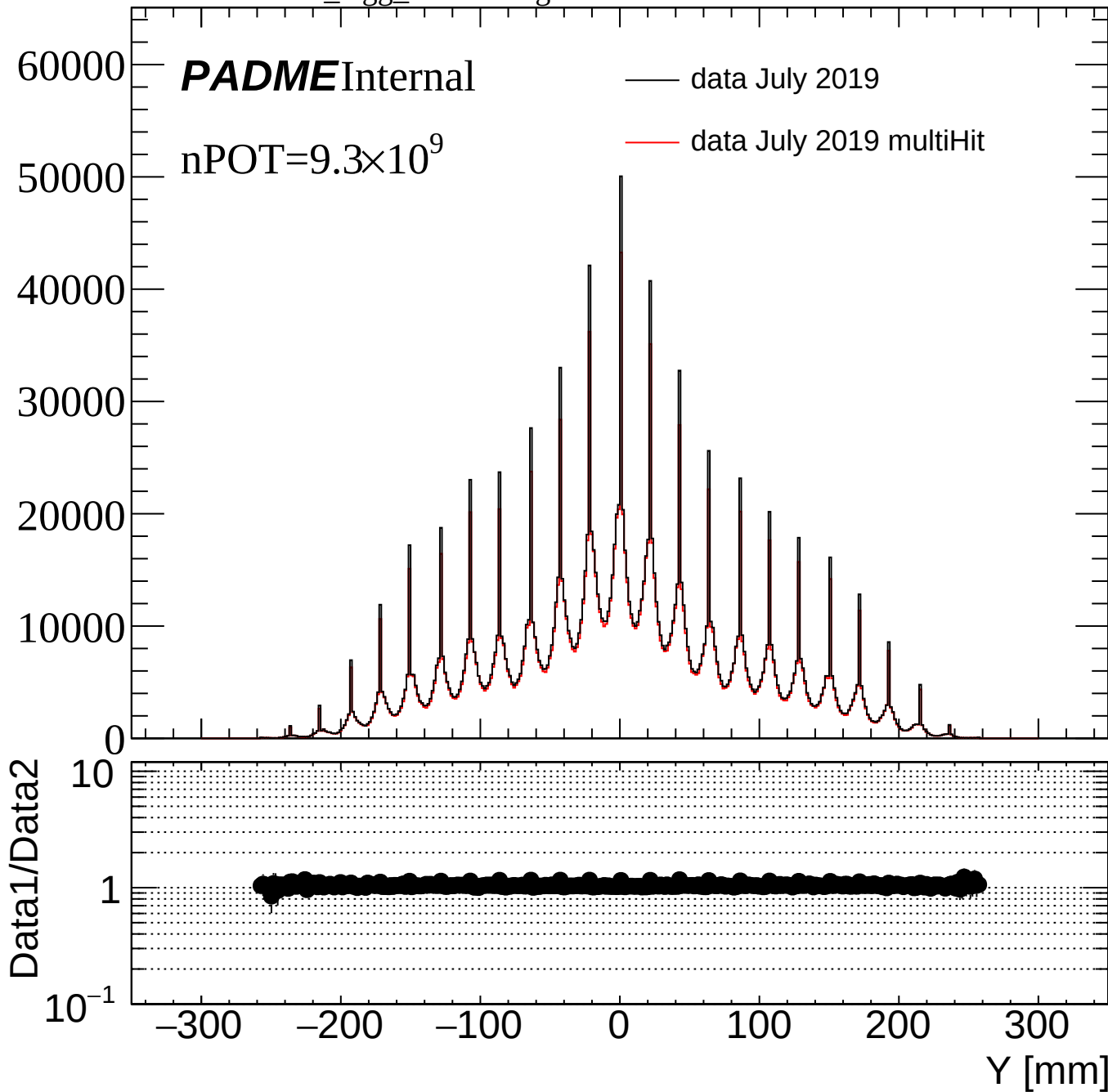
ECAL_Xgg_10ns3CoG



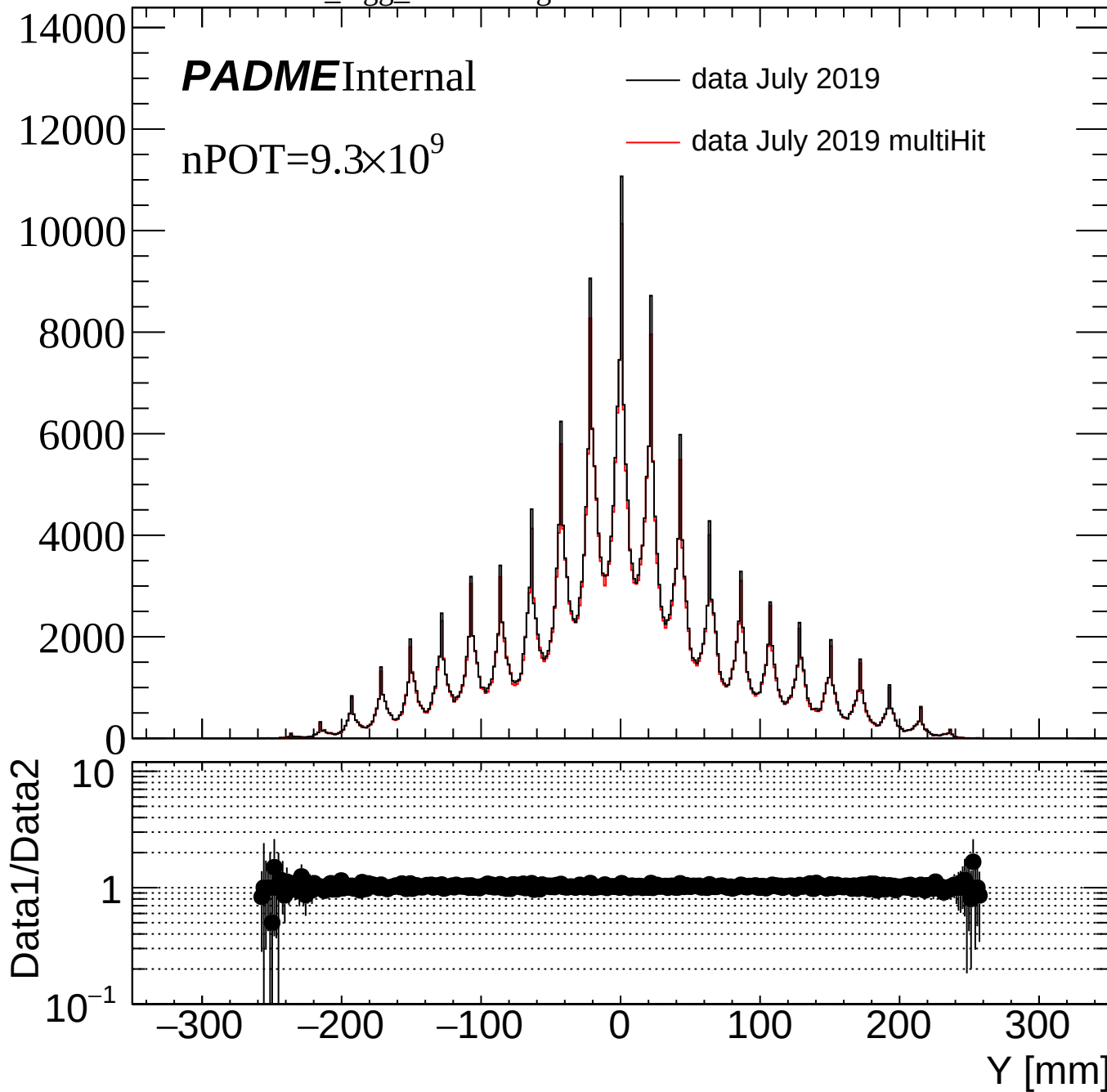
ECAL_Xgg_10ns3CoGUnderPeak



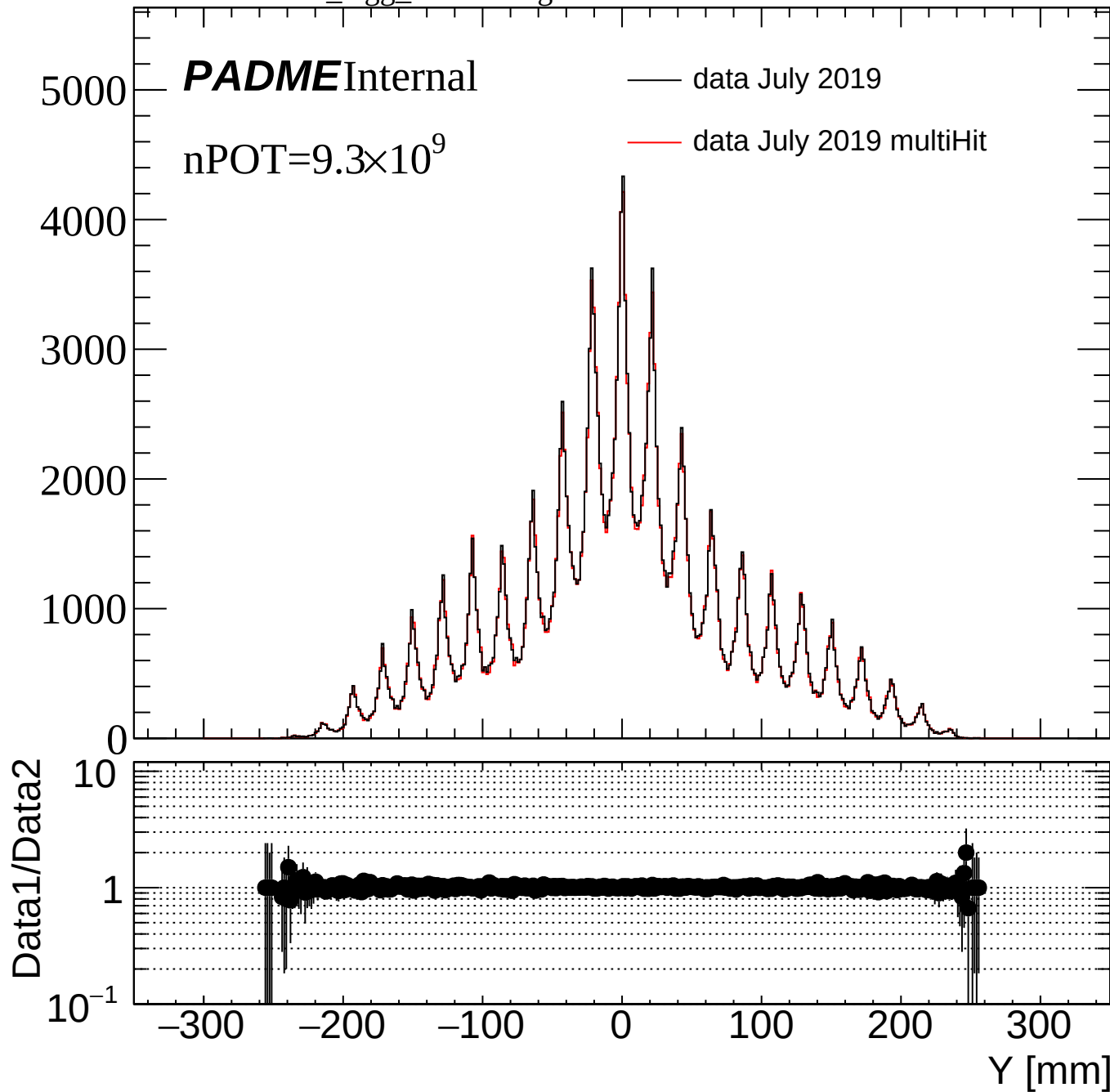
ECAL_Ygg_10ns20DegreeDeltaTheta



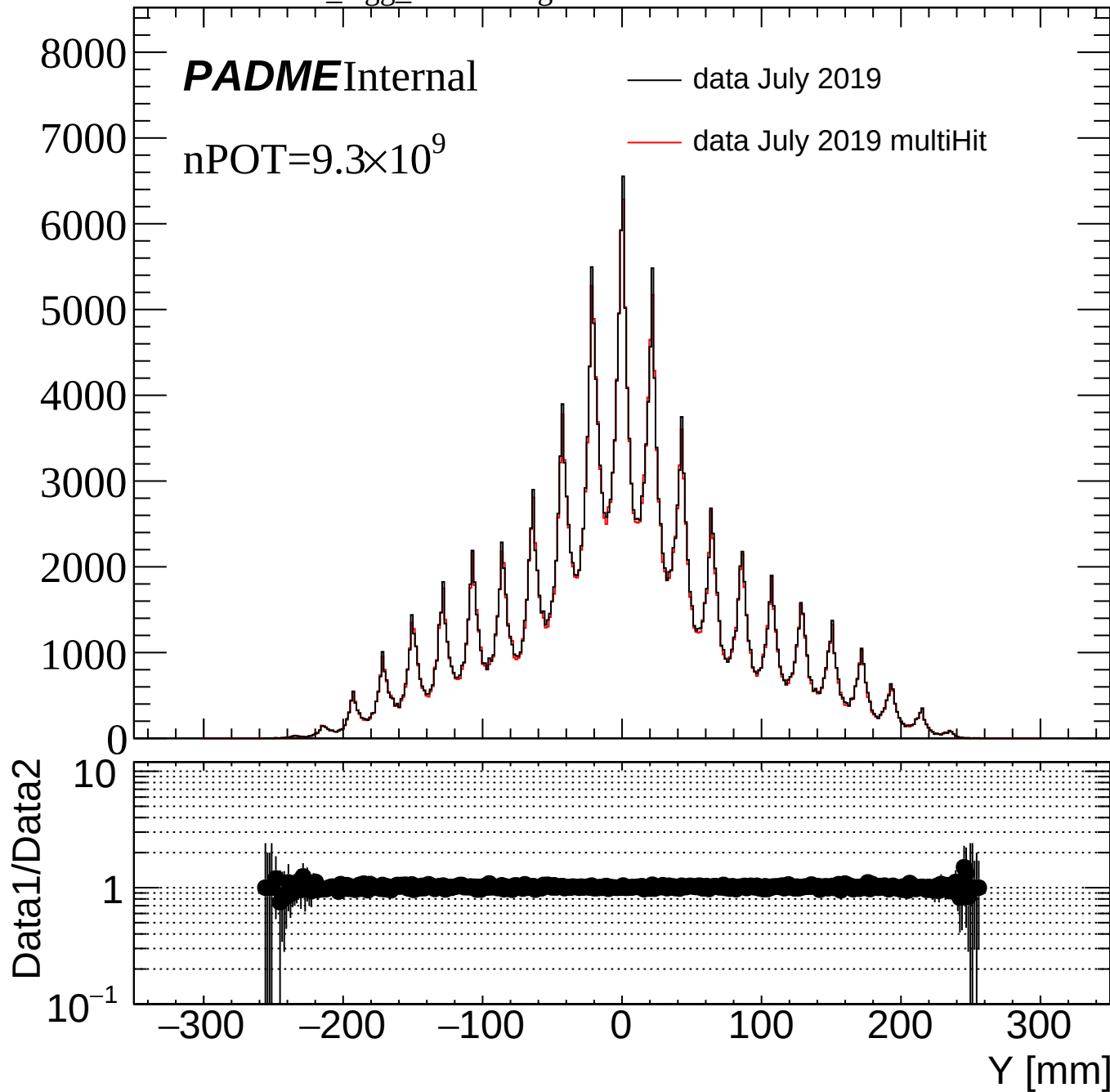
ECAL_Ygg_10ns20DegreeDeltaThetaUnderPeak



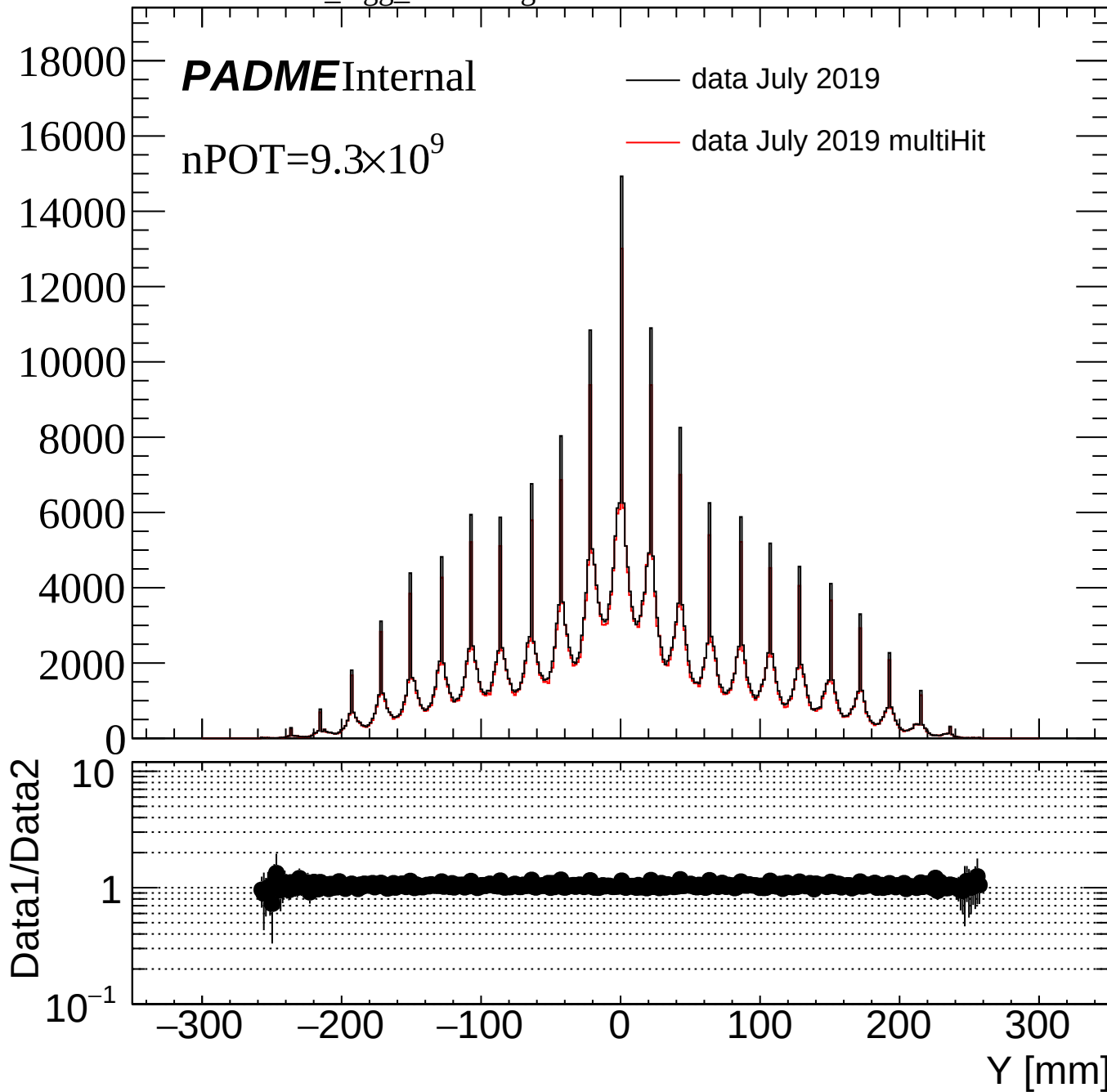
ECAL_Ygg_10ns20DegreeDeltaThetaUnderPeakEThr90



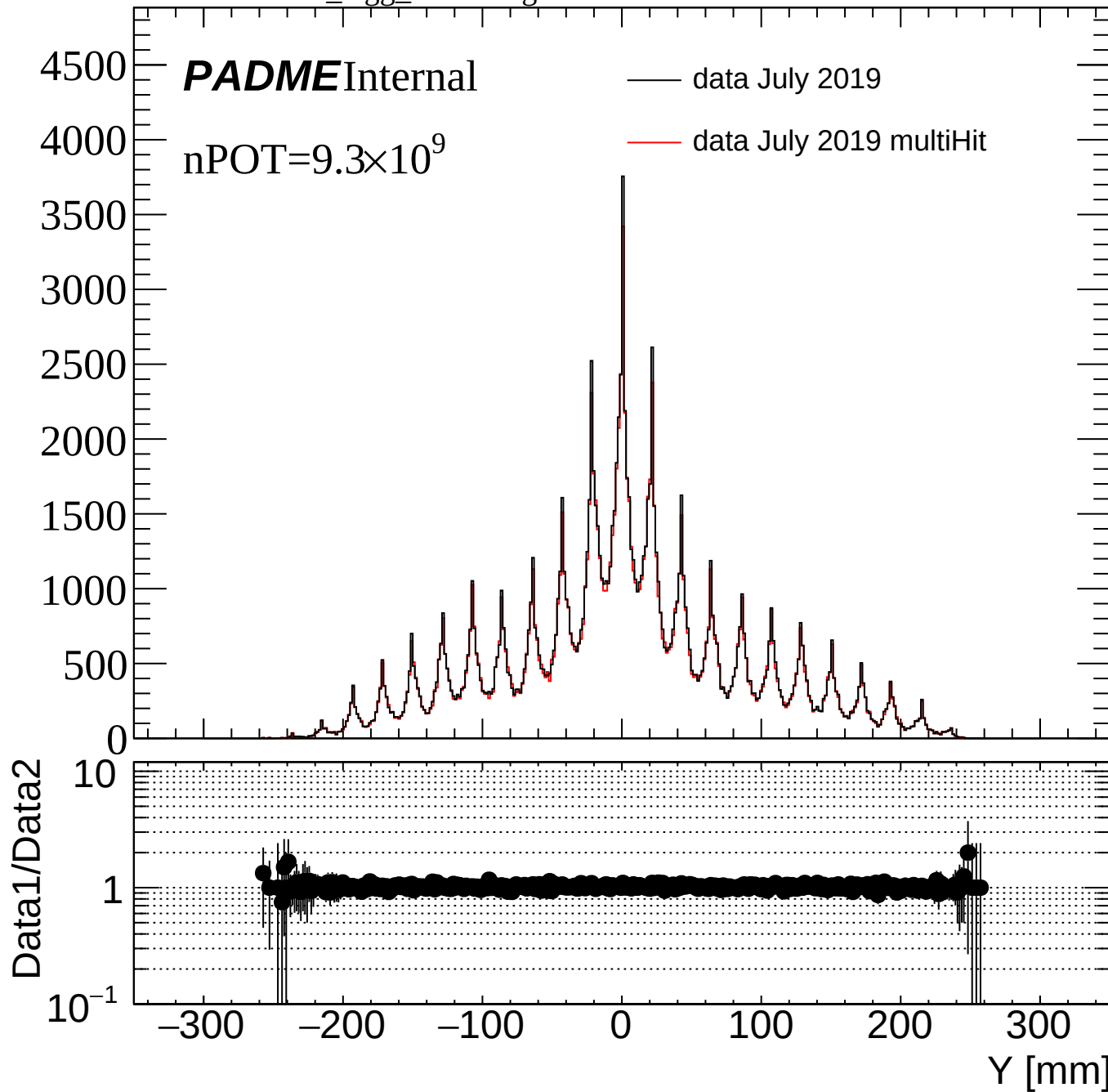
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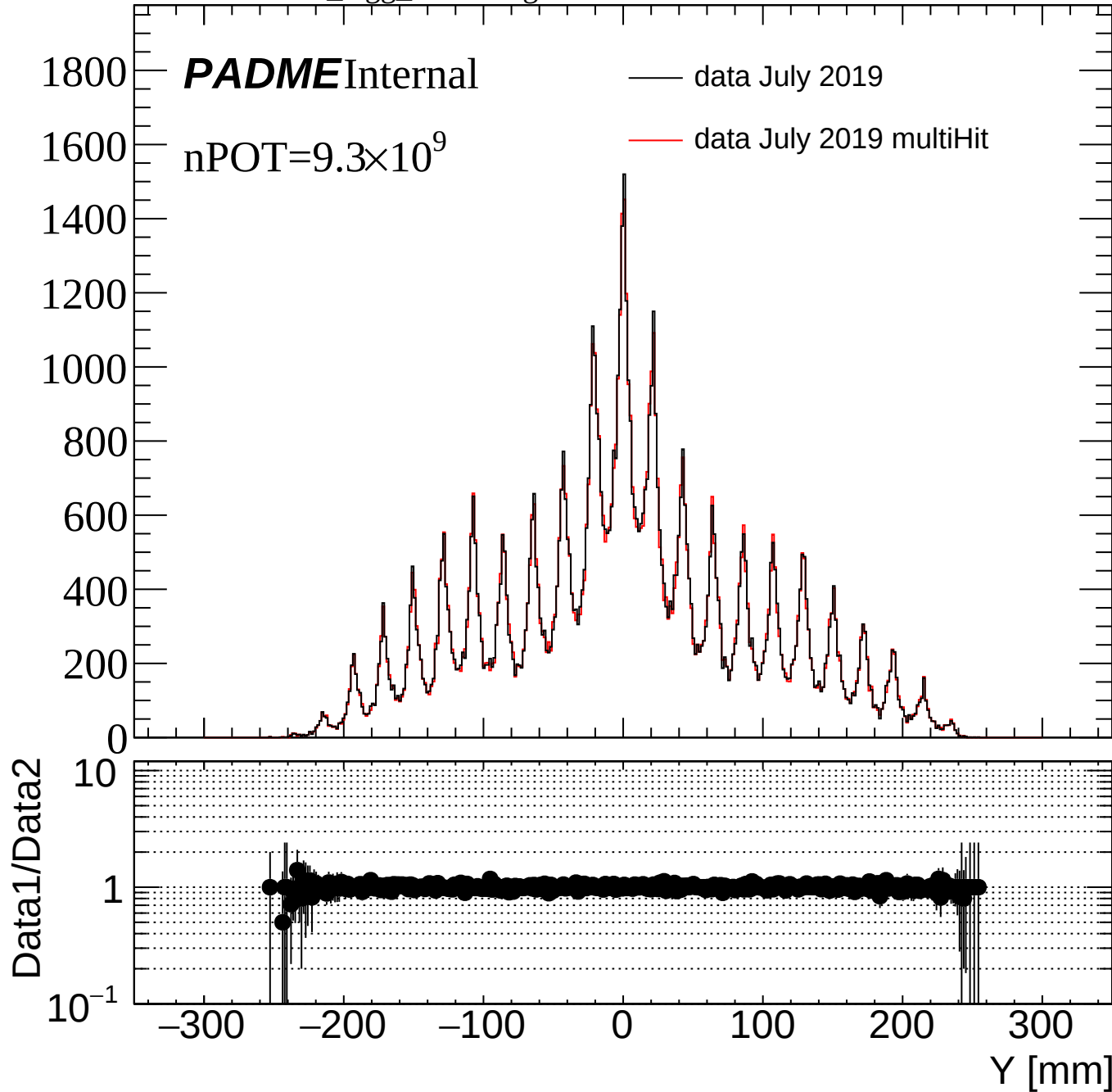
ECAL_Ygg_10ns5DegreeDeltaTheta



ECAL_Ygg_10ns5DegreeDeltaThetaUnderPeak



ECAL_Ygg_10ns5DegreeDeltaThetaUnderPeakEThr90



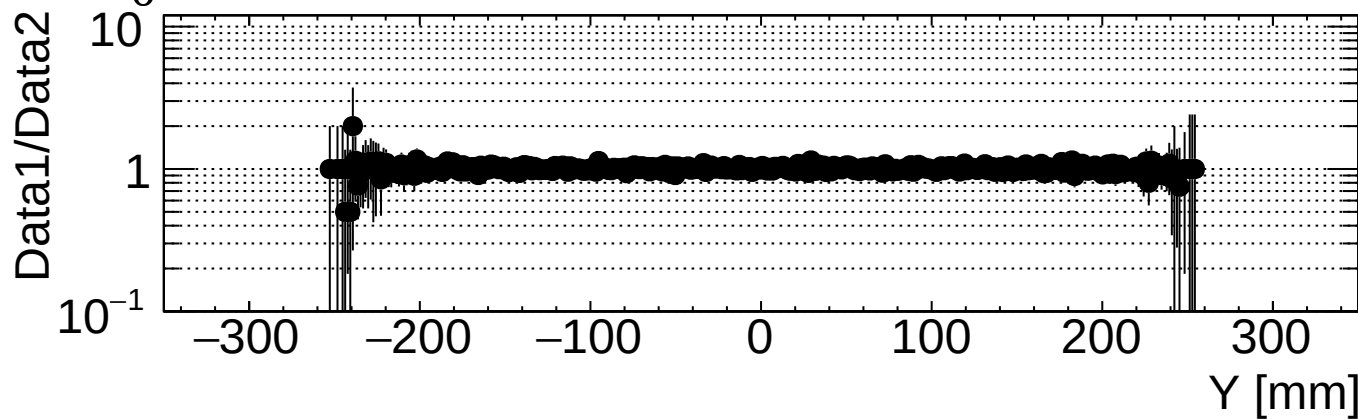
ECAL_Ygg_10ns5DegreeDeltaThetaEThr90

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



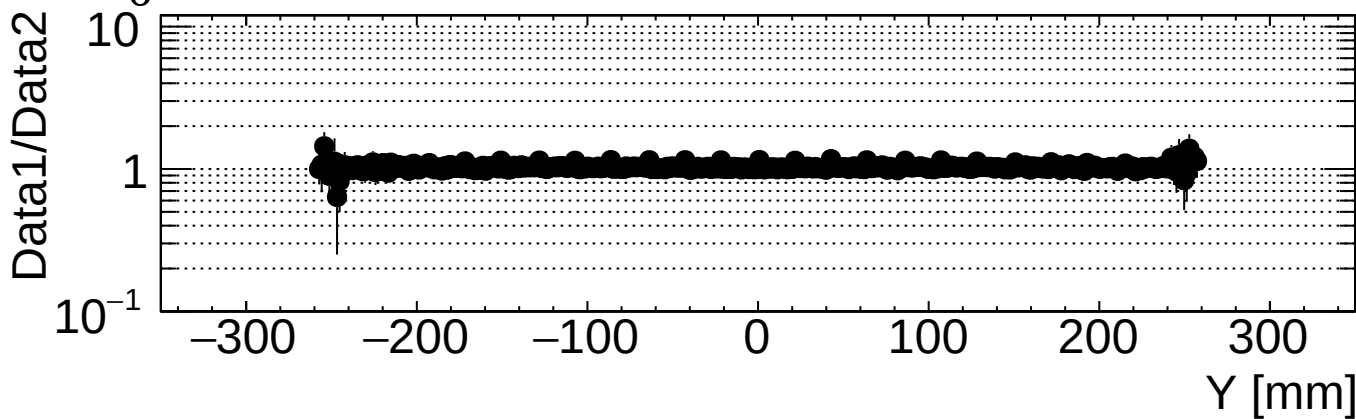
ECAL_Ygg_10ns3CoG

PADMEInternal

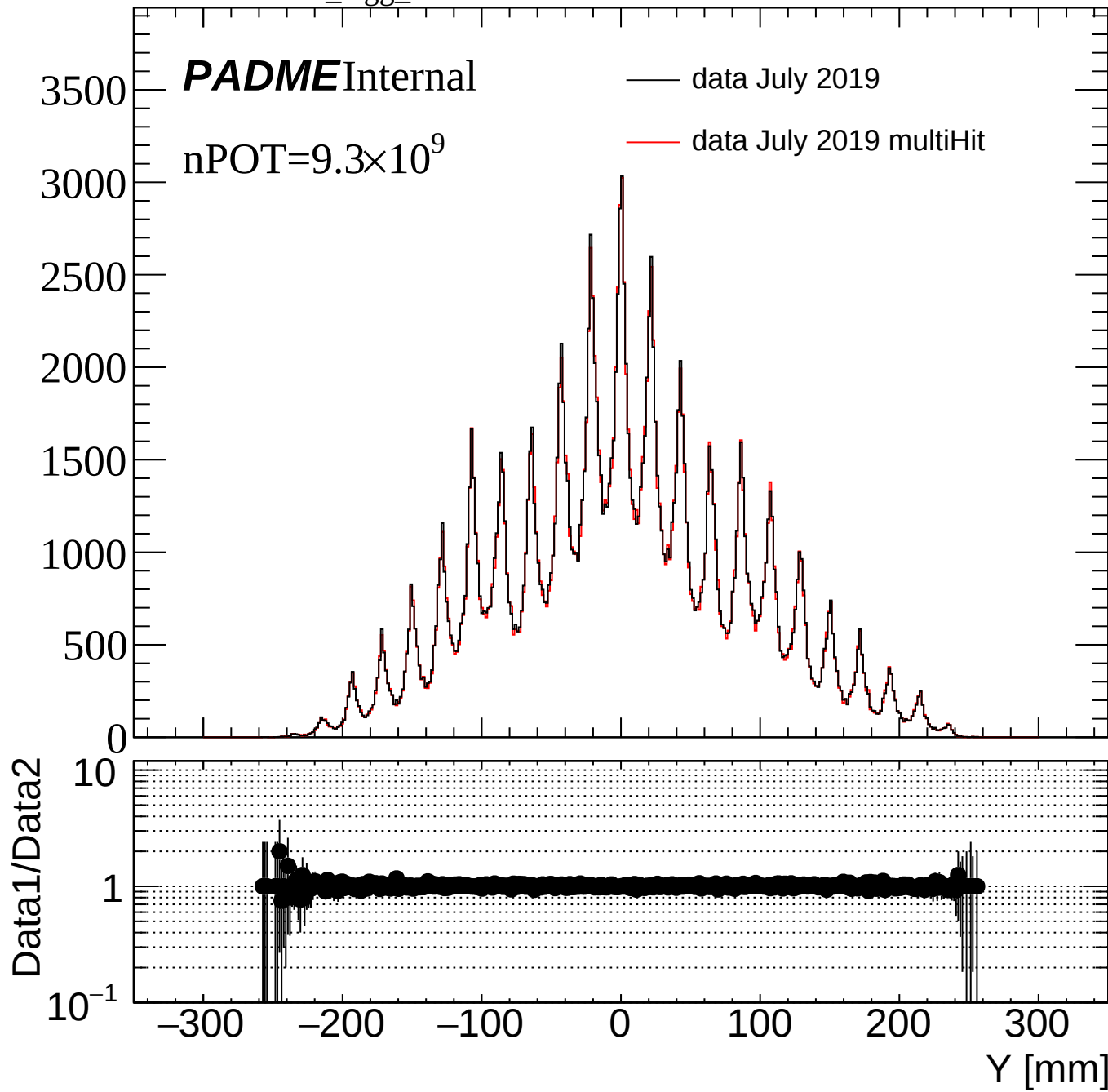
$nPOT=9.3\times 10^9$

— data July 2019

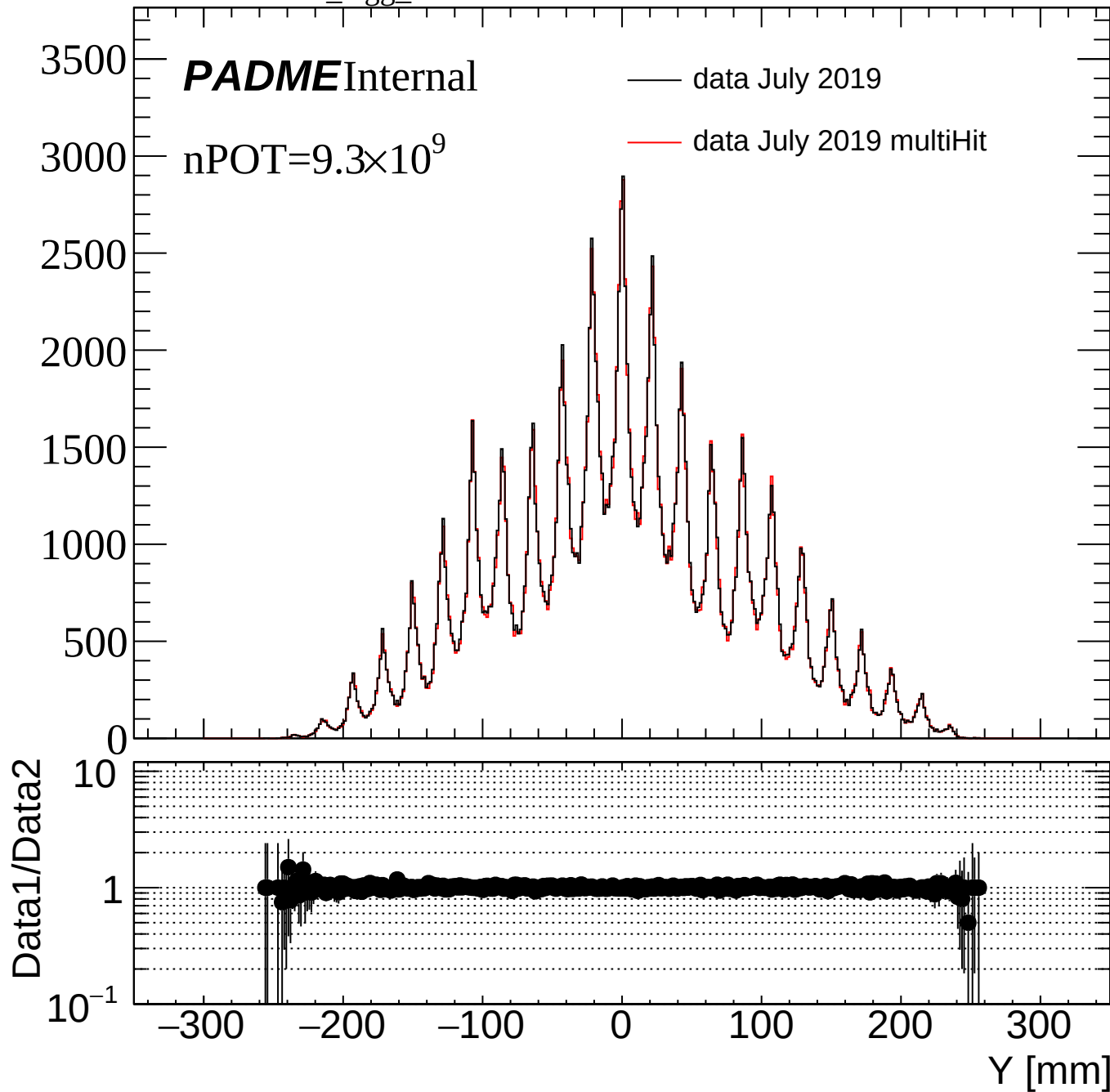
— data July 2019 multiHit



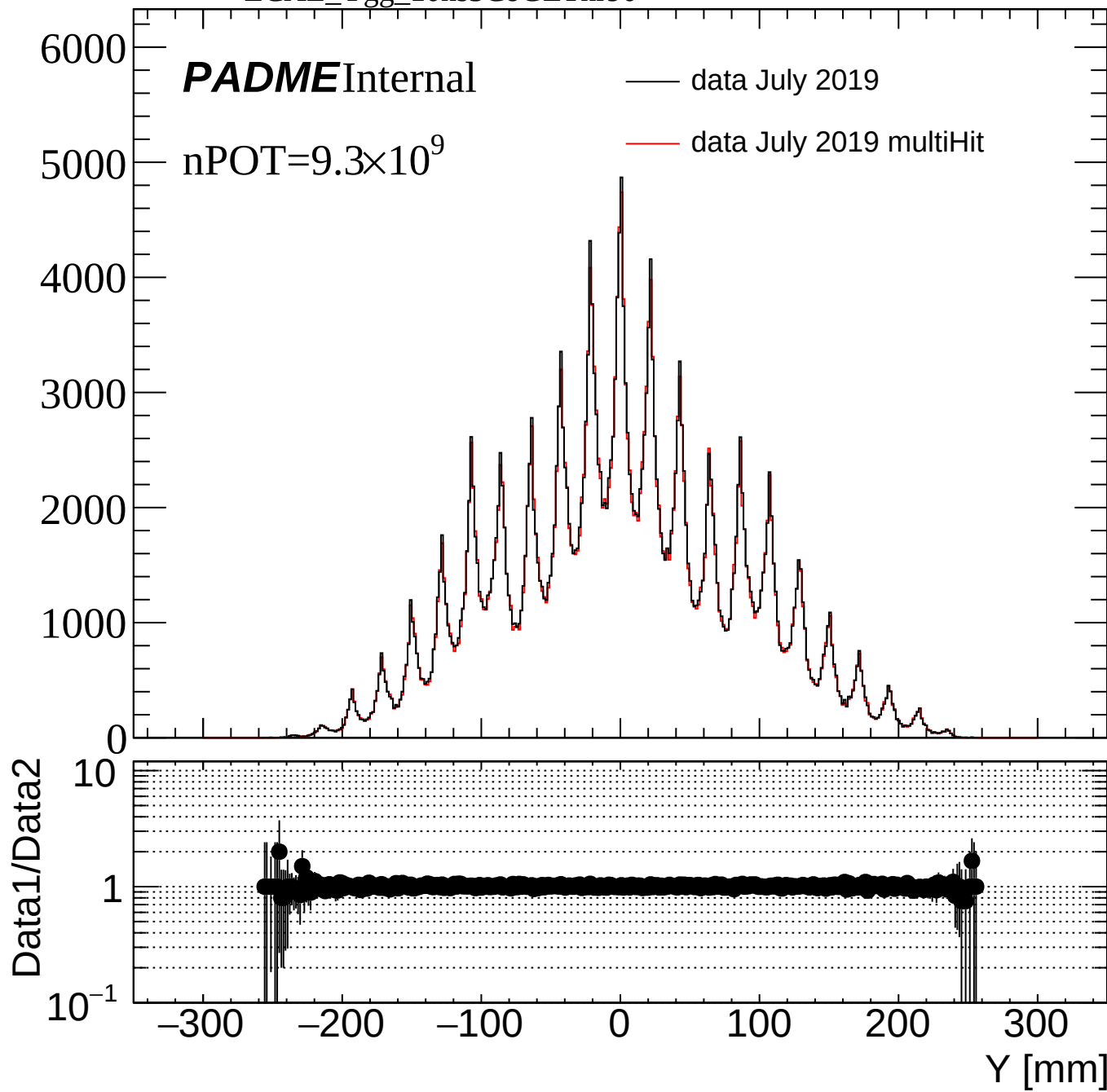
ECAL_Ygg_10ns3CoGUnderPeak



ECAL_Ygg_10ns3CoGUnderPeakEThr90



ECAL_Ygg_10ns3CoGEThr90



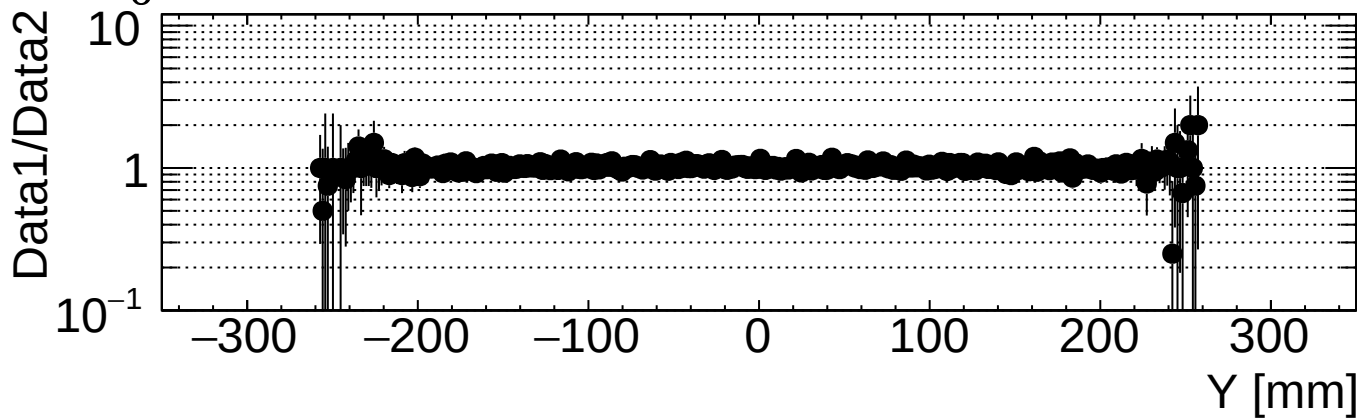
ECAL_Ygg_10ns1CoG

PADMEInternal

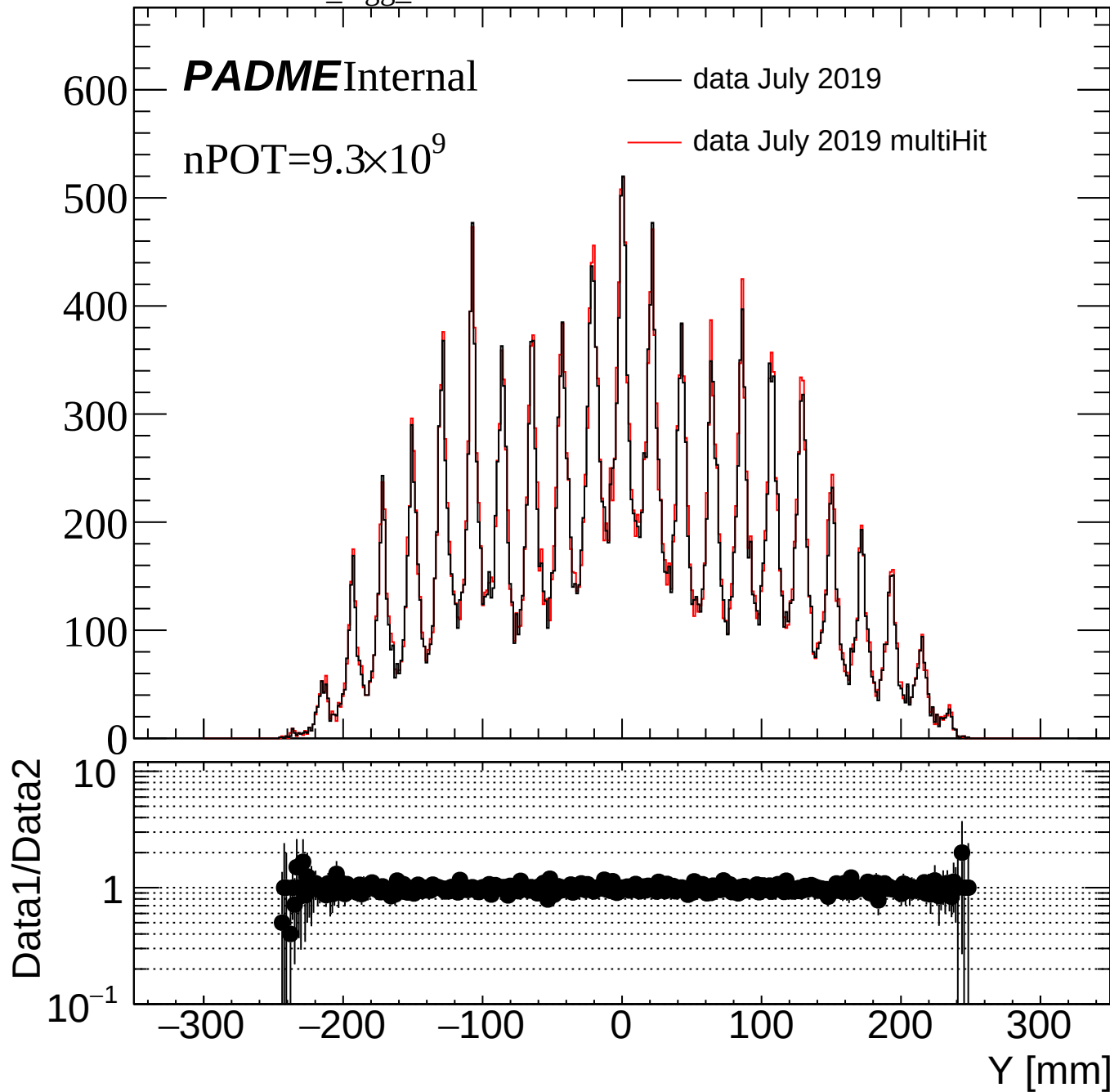
nPOT= 9.3×10^9

— data July 2019

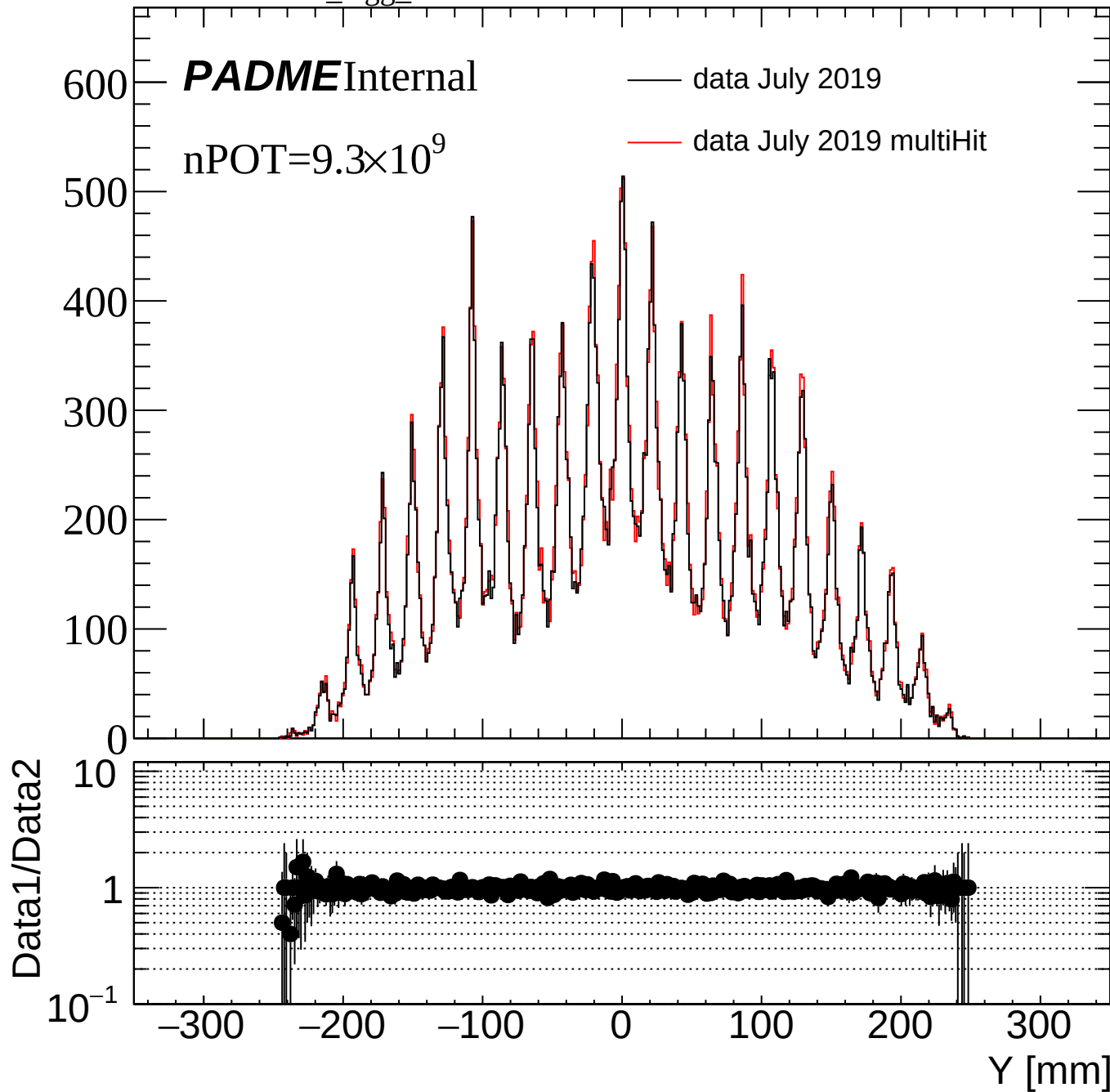
— data July 2019 multiHit



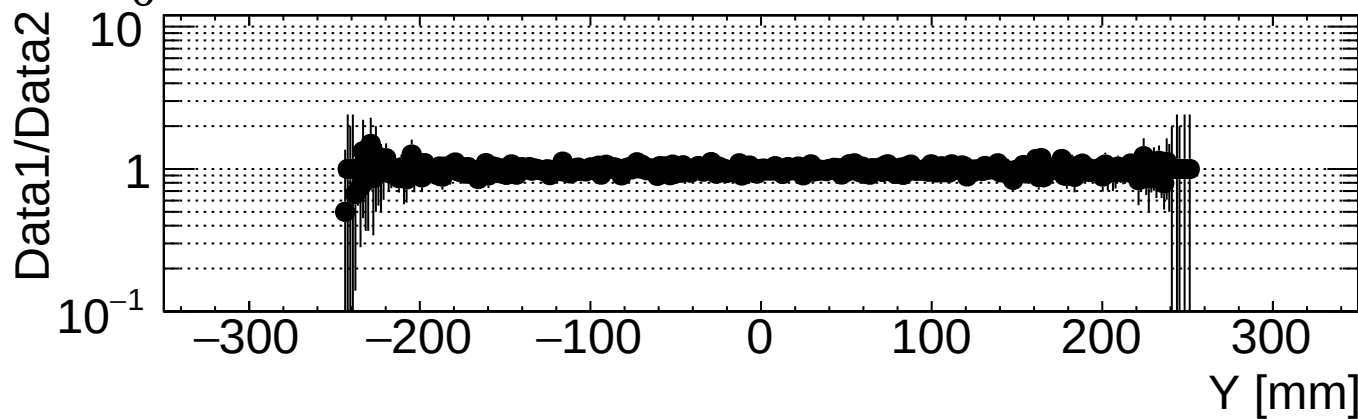
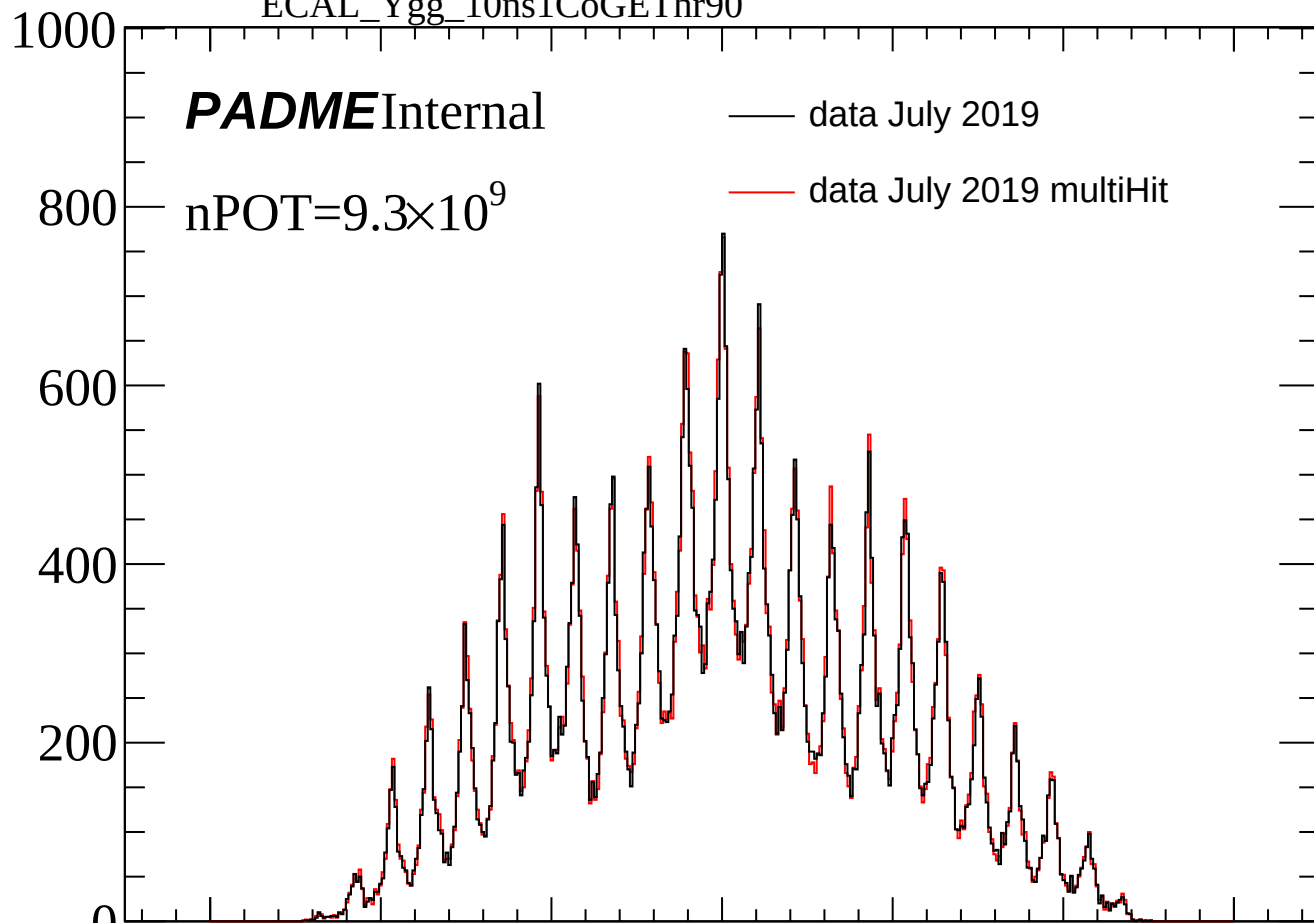
ECAL_Ygg_10ns1CoGUnderPeak



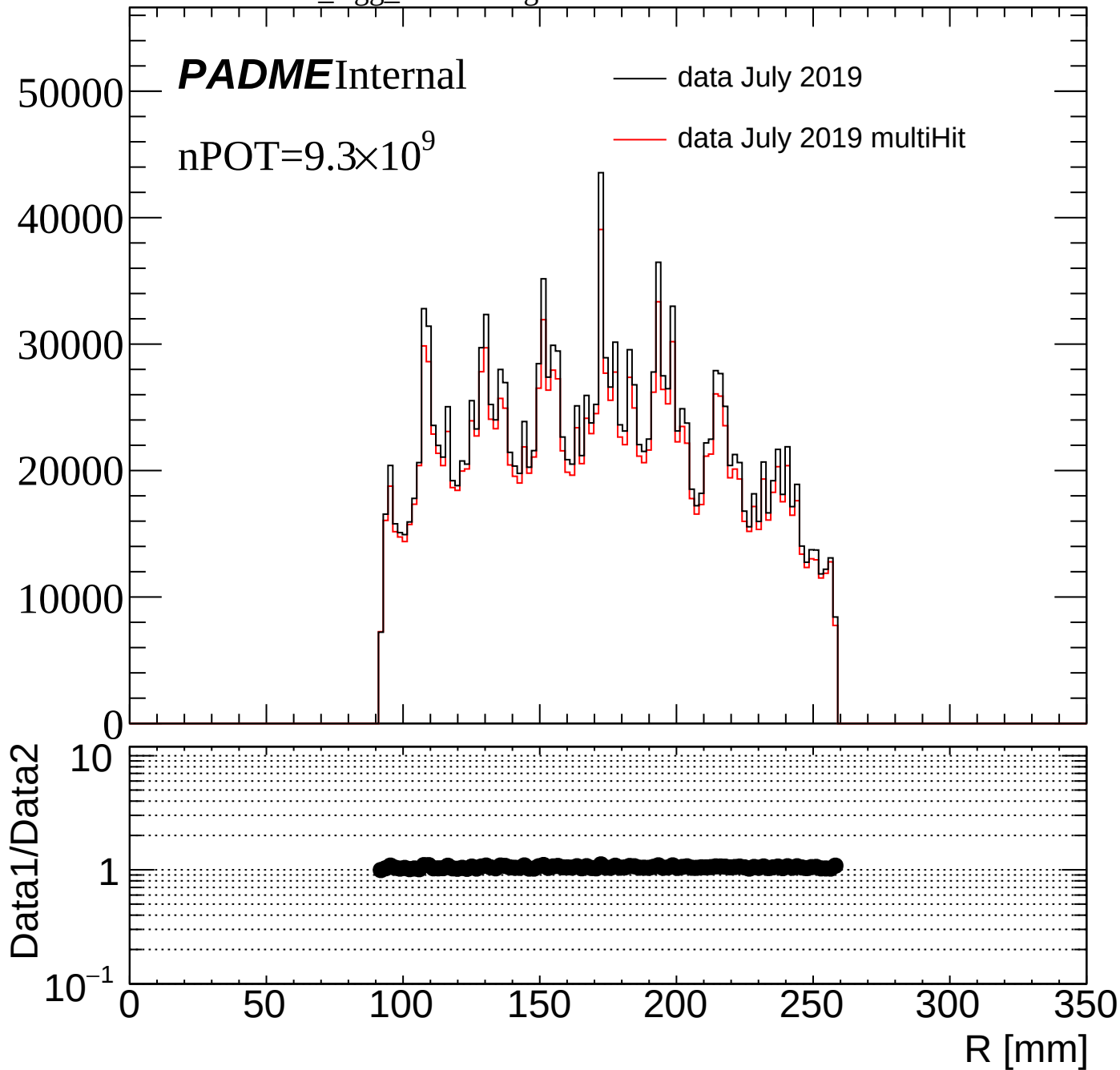
ECAL_Ygg_10ns1CoGUnderPeakEThr90



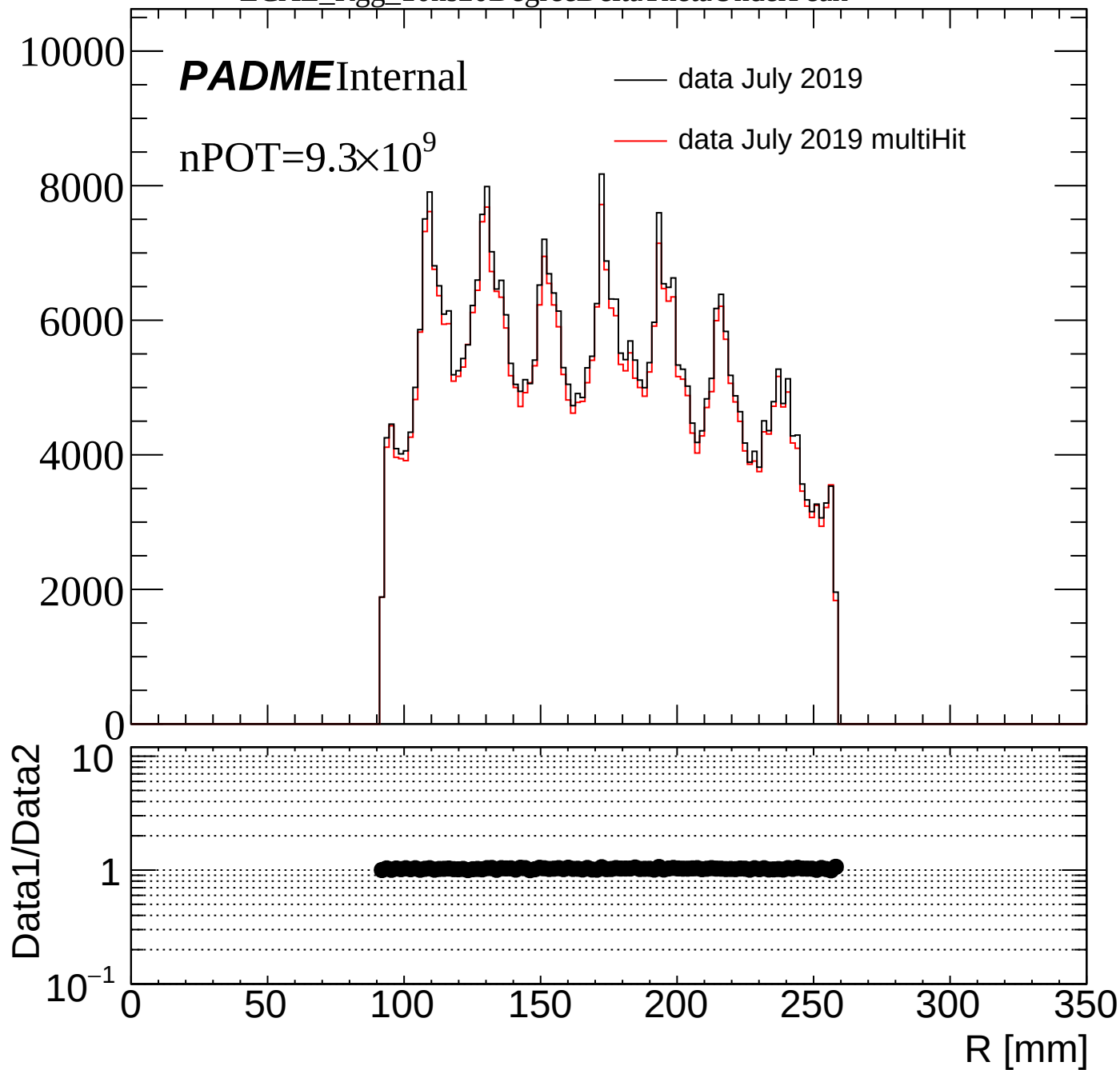
ECAL_Ygg_10ns1CoGEThr90



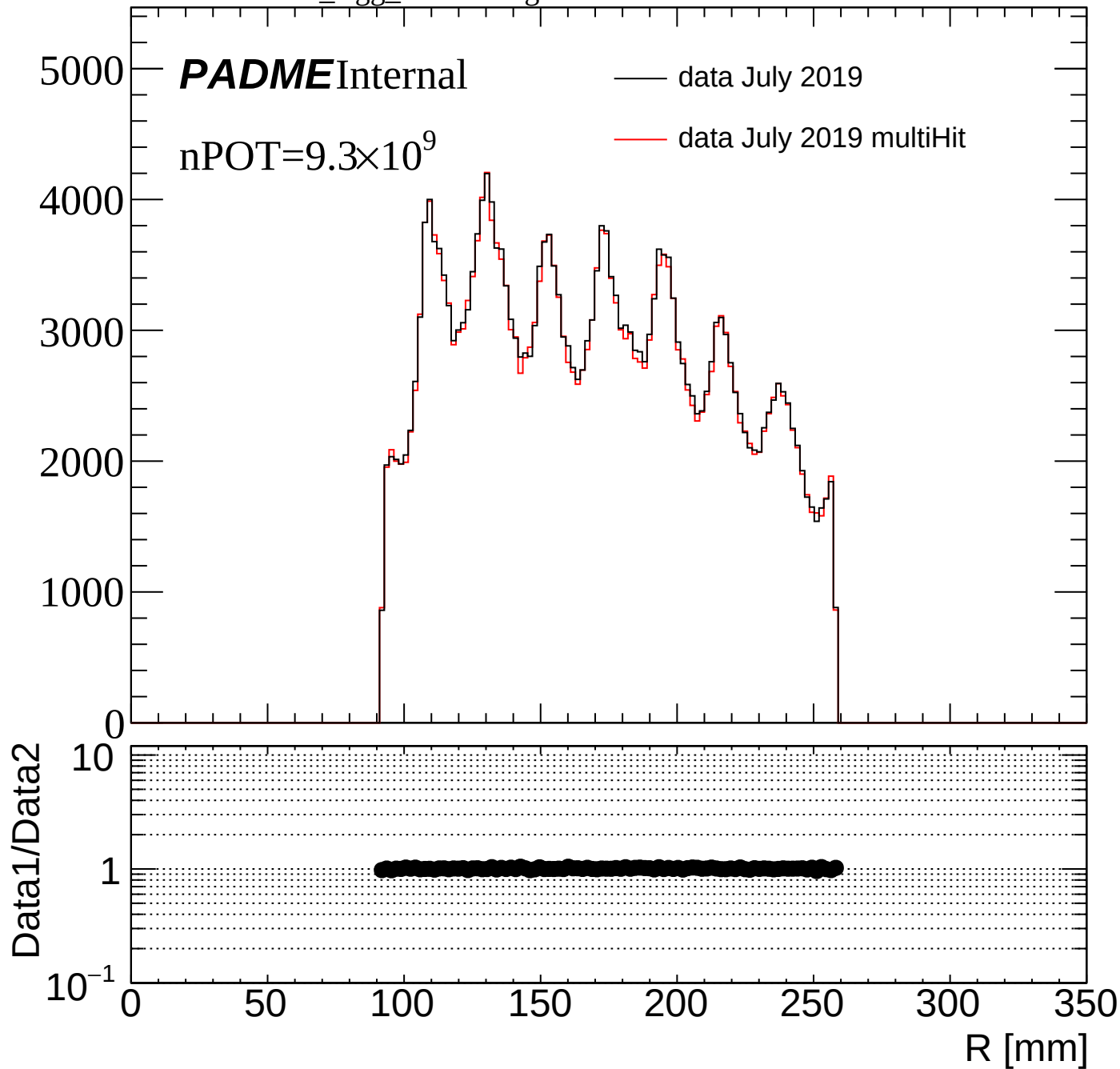
ECAL_Rgg_10ns20DegreeDeltaTheta



ECAL_Rgg_10ns20DegreeDeltaThetaUnderPeak



ECAL_Rgg_10ns20DegreeDeltaThetaUnderPeakEThr90



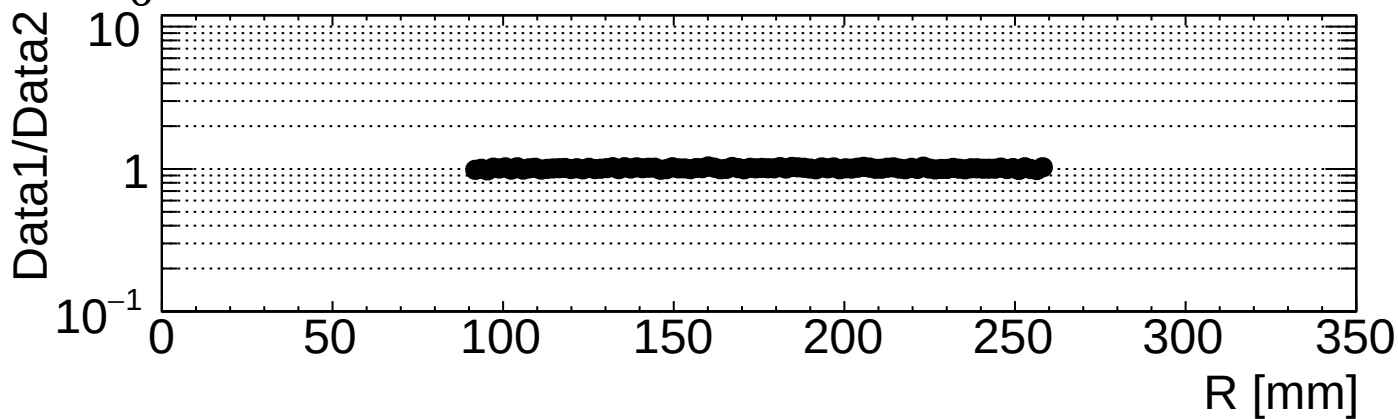
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PADMEInternal

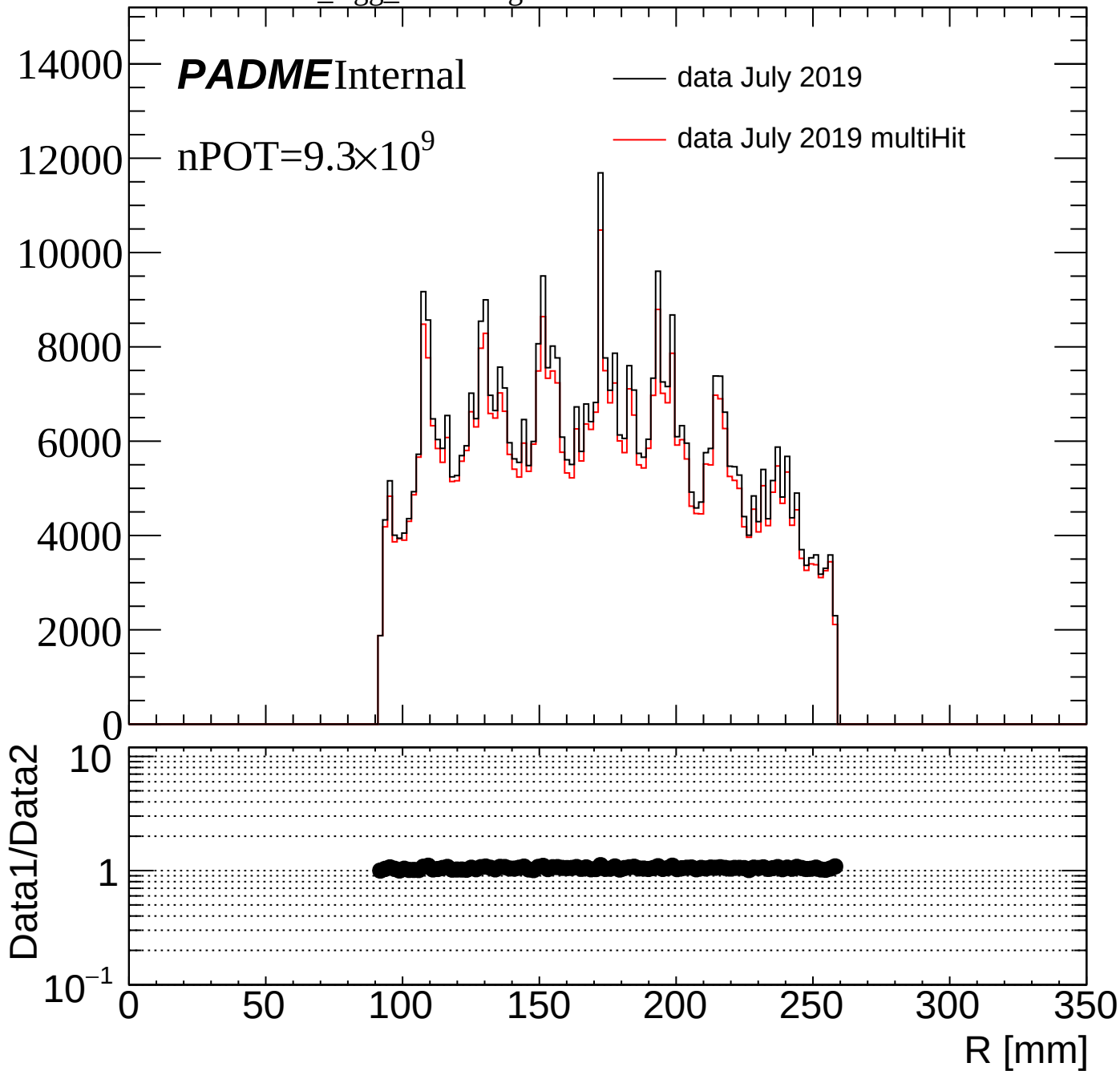
nPOT= 9.3×10^9

— data July 2019

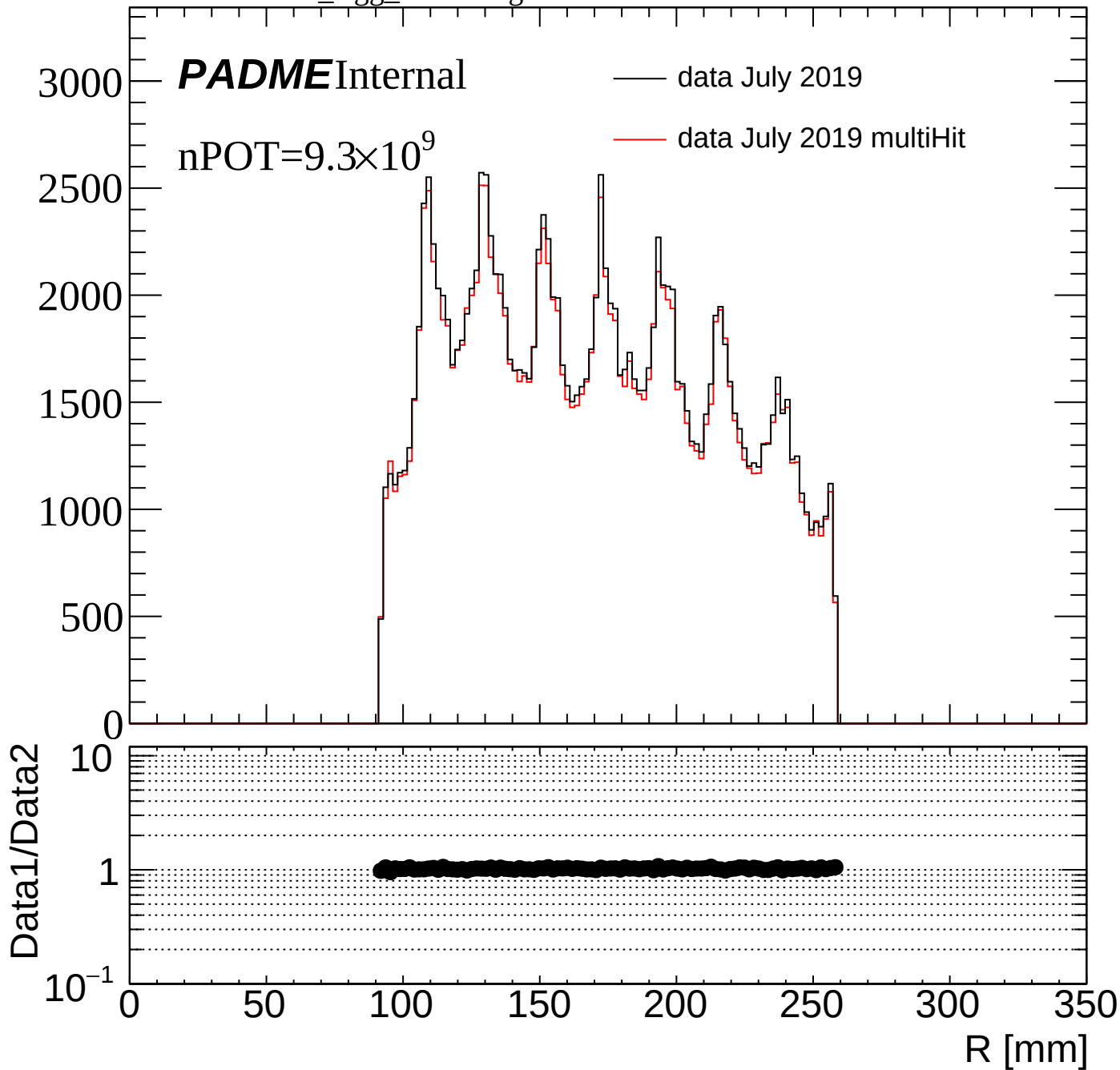
— data July 2019 multiHit



ECAL_Rgg_10ns5DegreeDeltaTheta



ECAL_Rgg_10ns5DegreeDeltaThetaUnderPeak



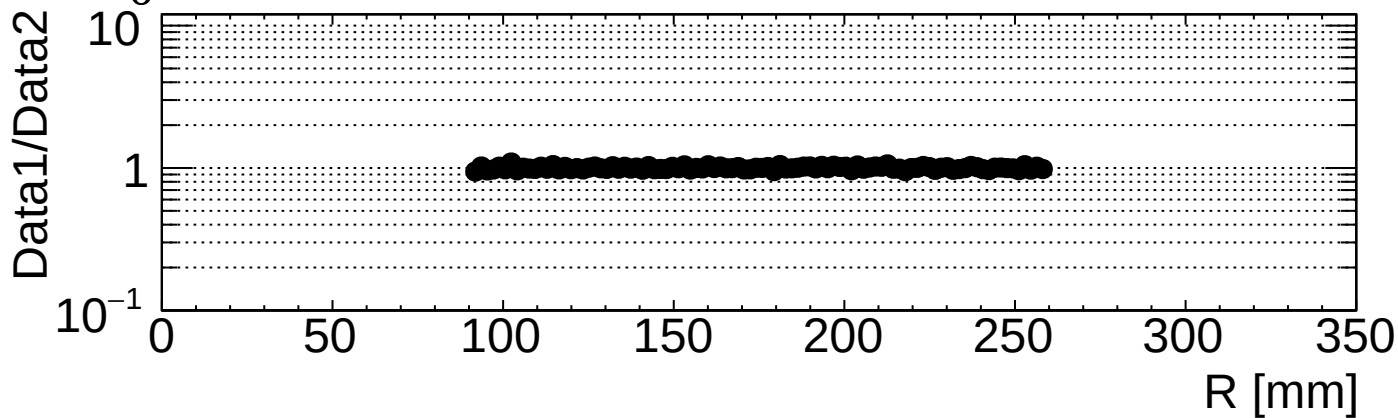
ECAL_Rgg_10ns5DegreeDeltaThetaUnderPeakEThr90

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



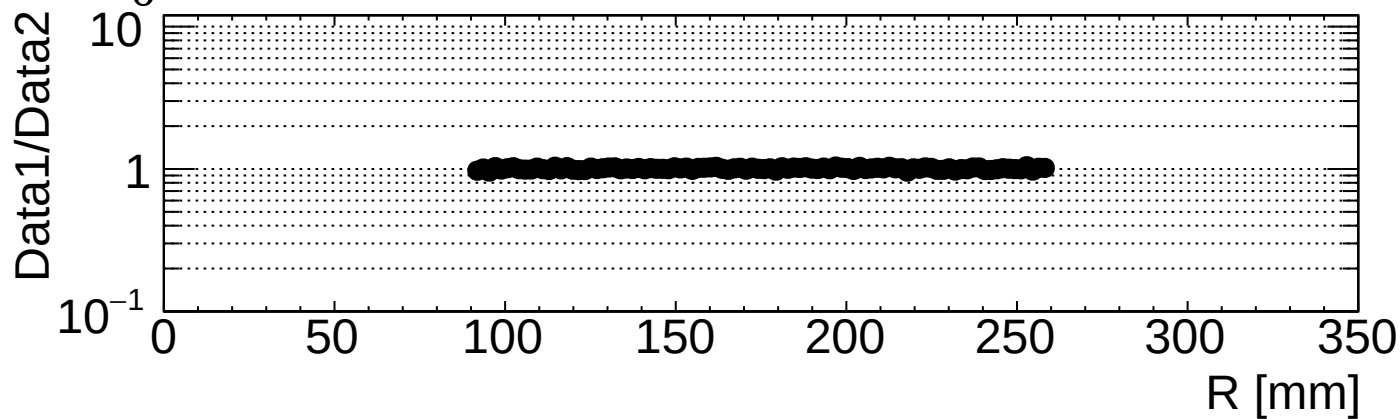
ECAL_Rgg_10ns5DegreeDeltaThetaEThr90

PADMEInternal

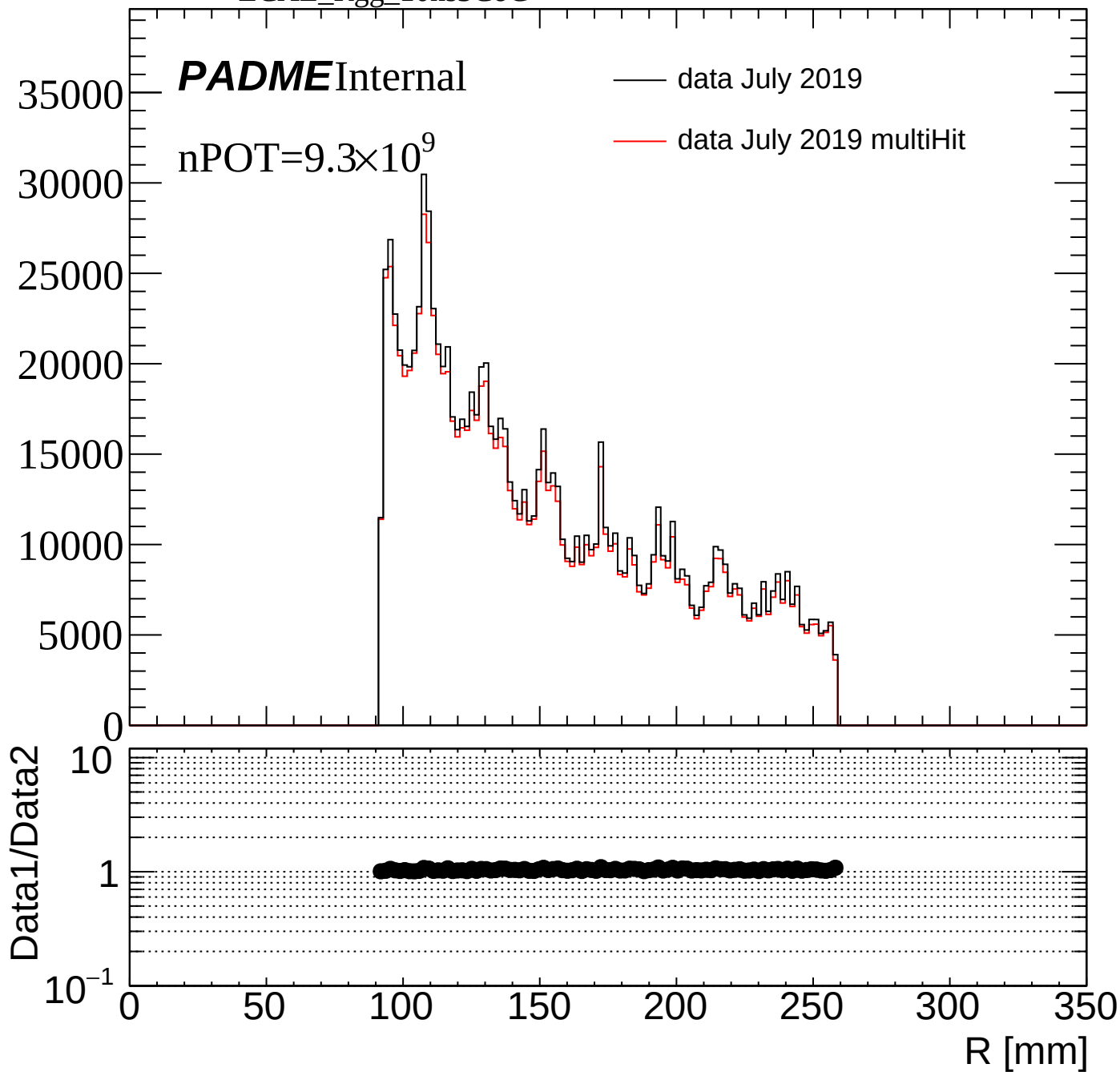
nPOT= 9.3×10^9

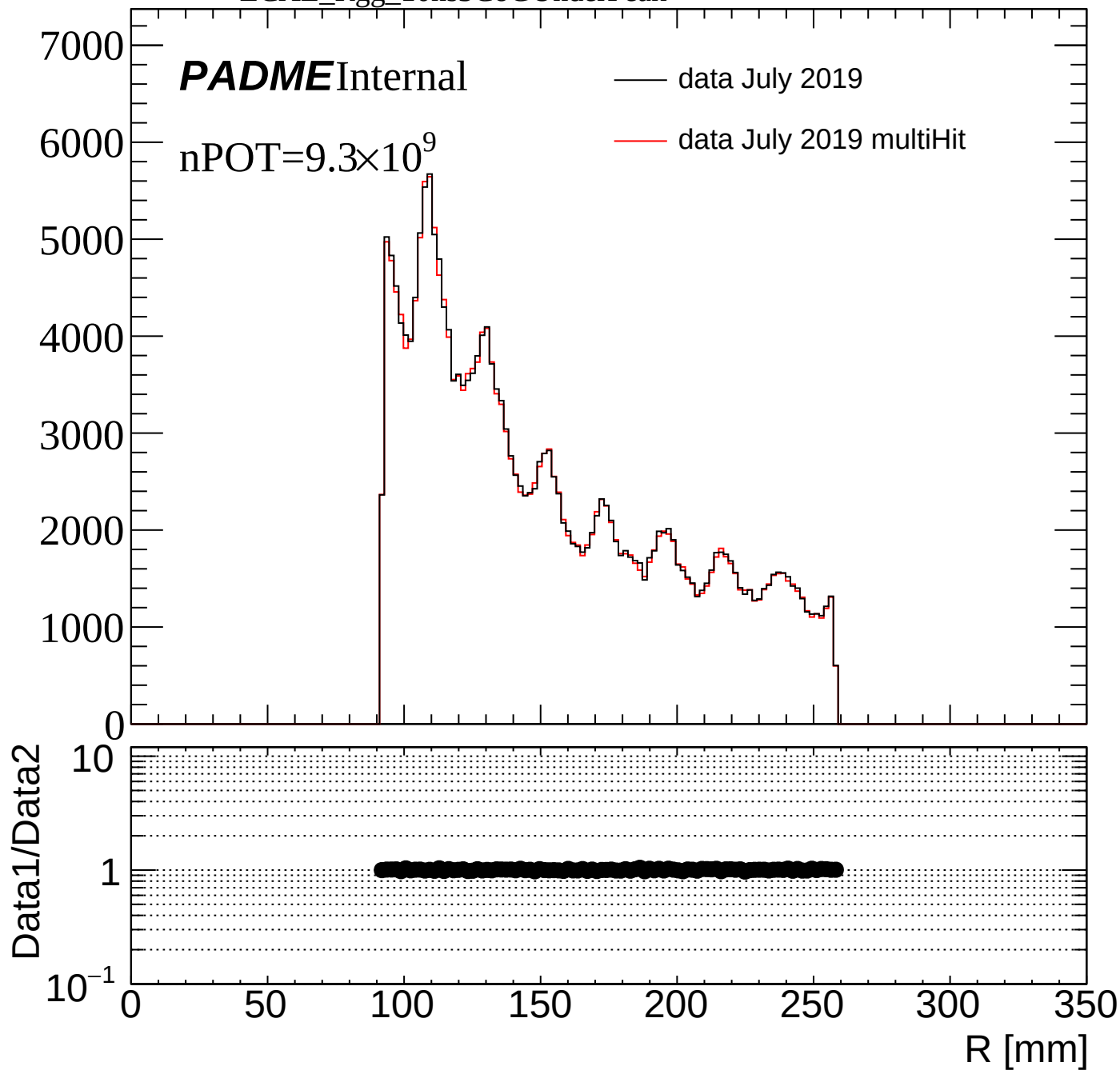
— data July 2019

— data July 2019 multiHit



ECAL_Rgg_10ns3CoG





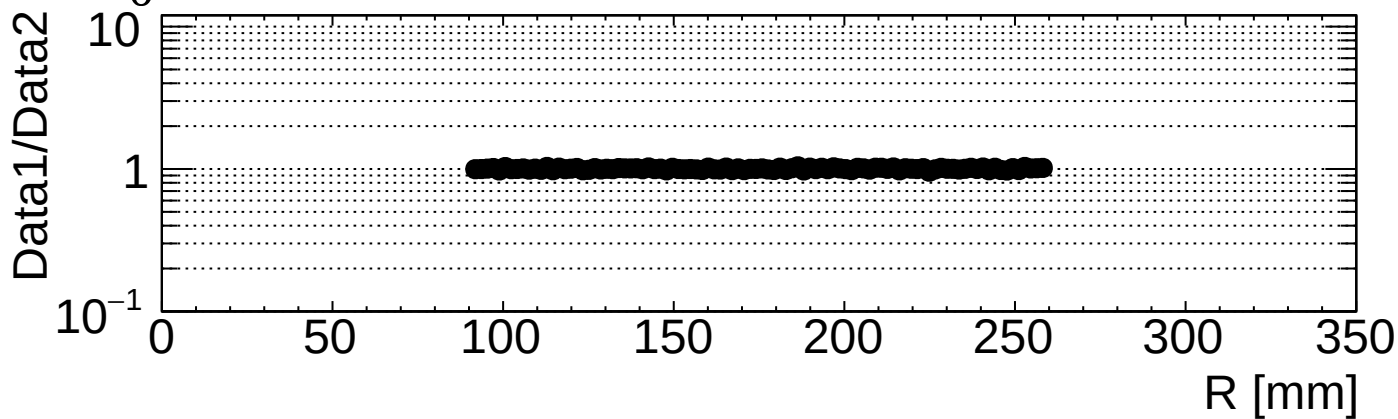
ECAL_Rgg_10ns3CoGUnderPeakEThr90

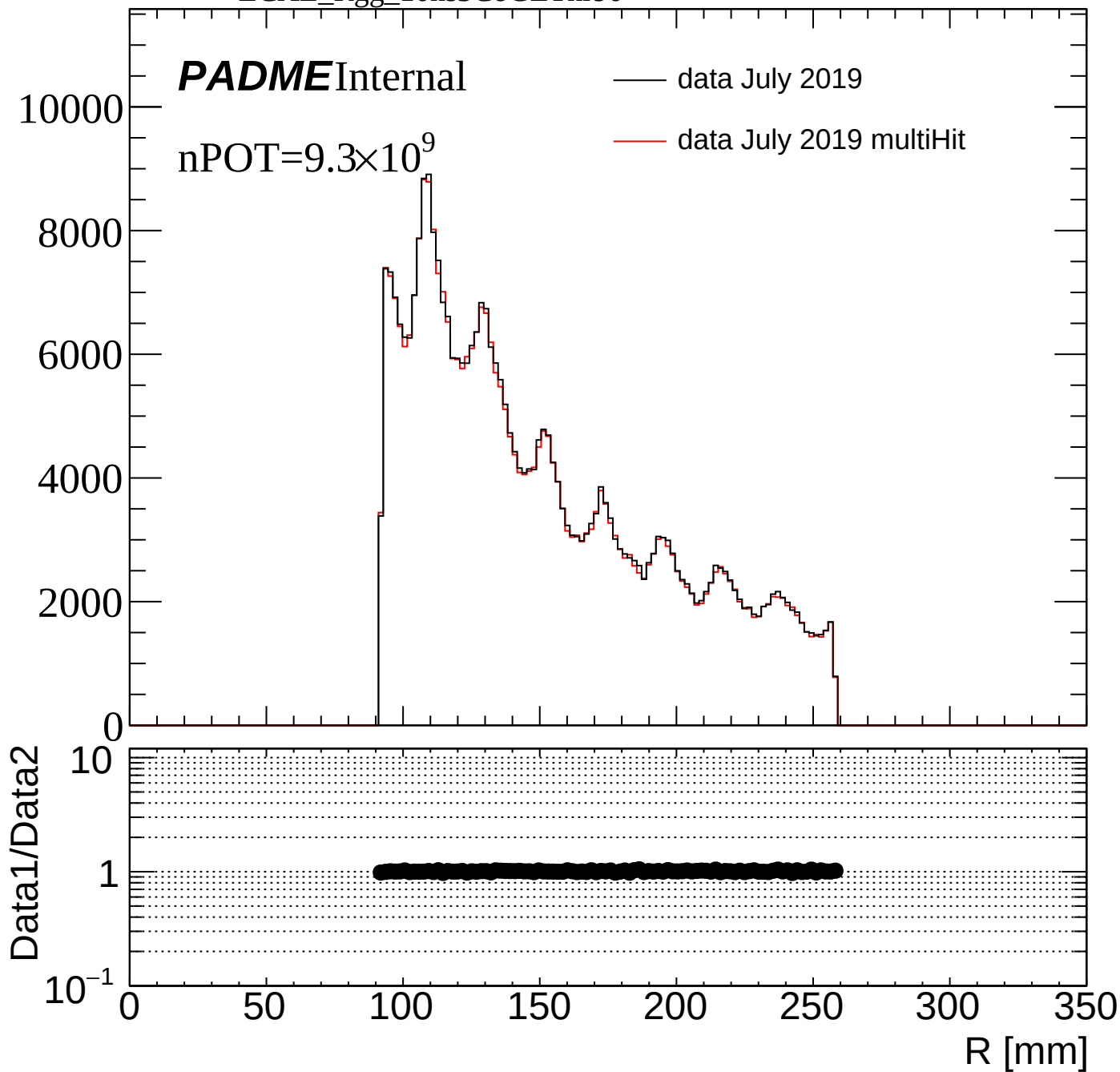
PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit





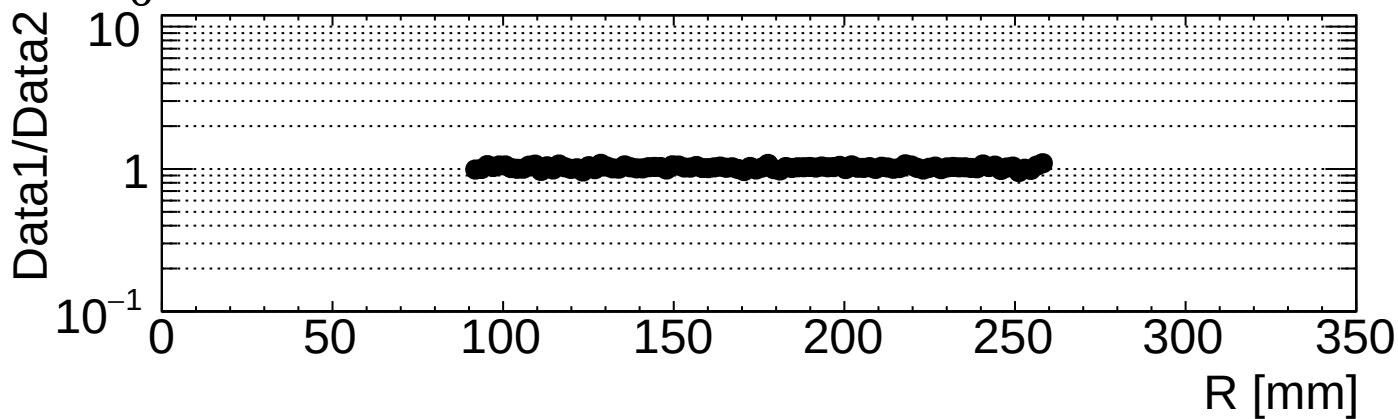
ECAL_Rgg_10ns1CoG

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



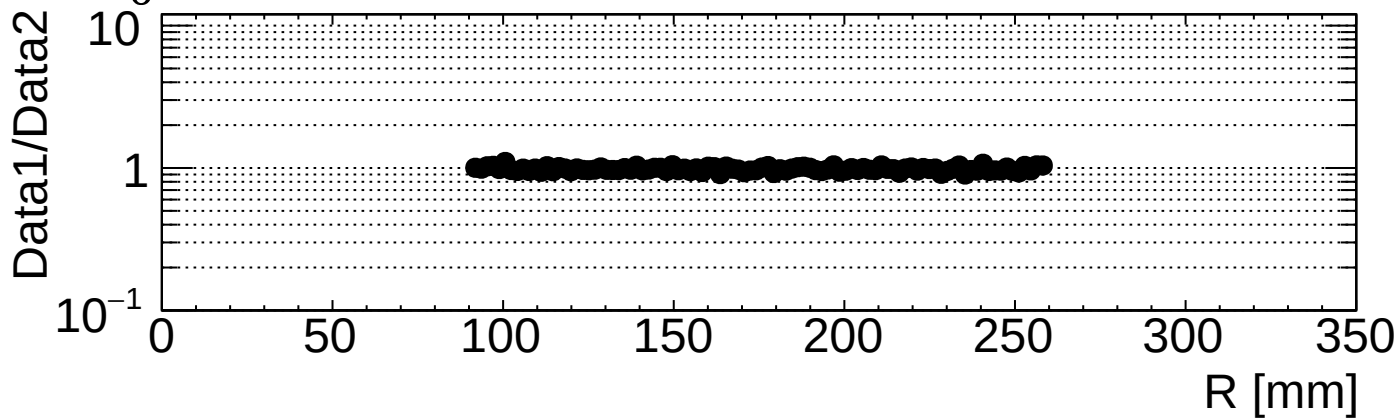
ECAL_Rgg_10ns1CoGUnderPeak

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



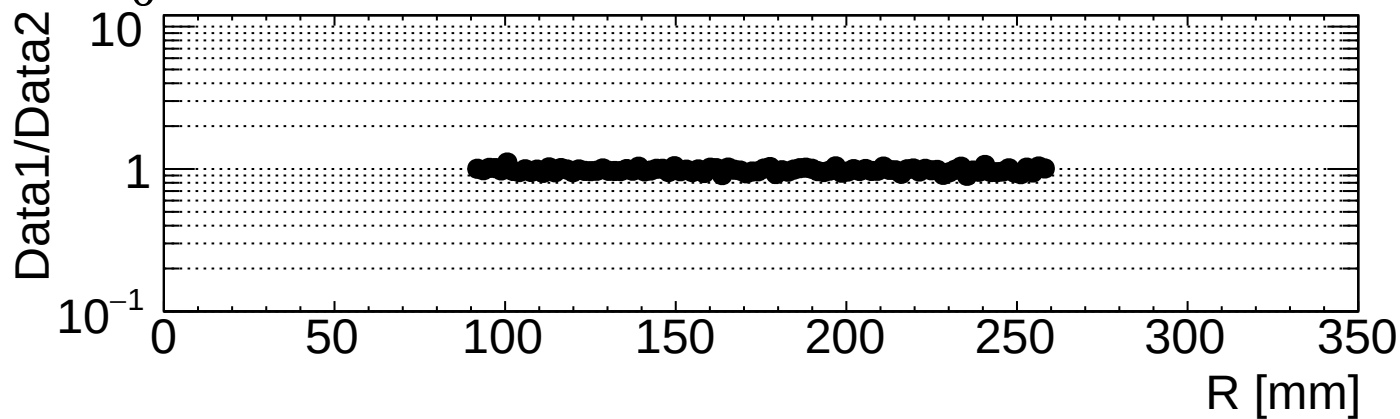
ECAL_Rgg_10ns1CoGUnderPeakEThr90

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



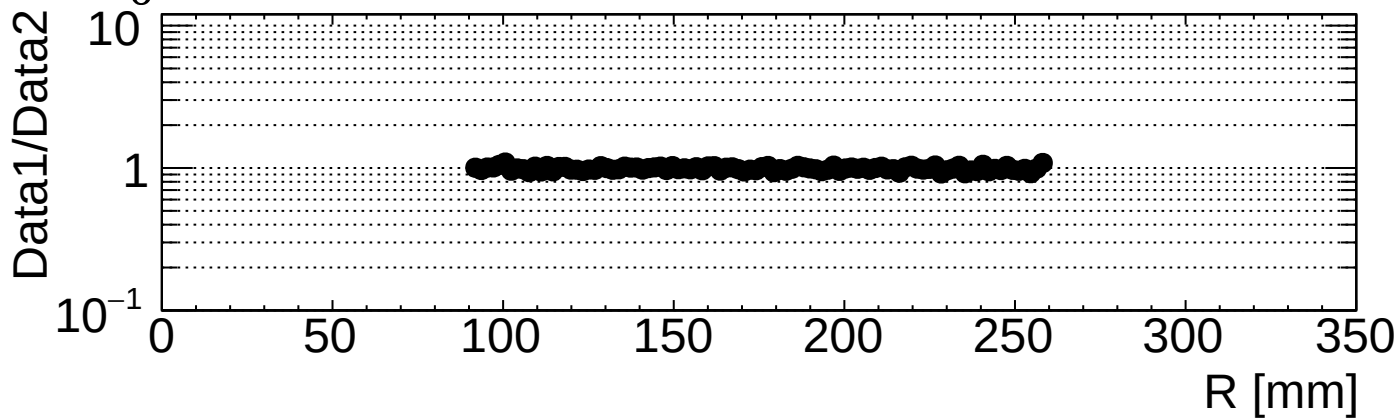
ECAL_Rgg_10ns1CoGEThr90

PADMEInternal

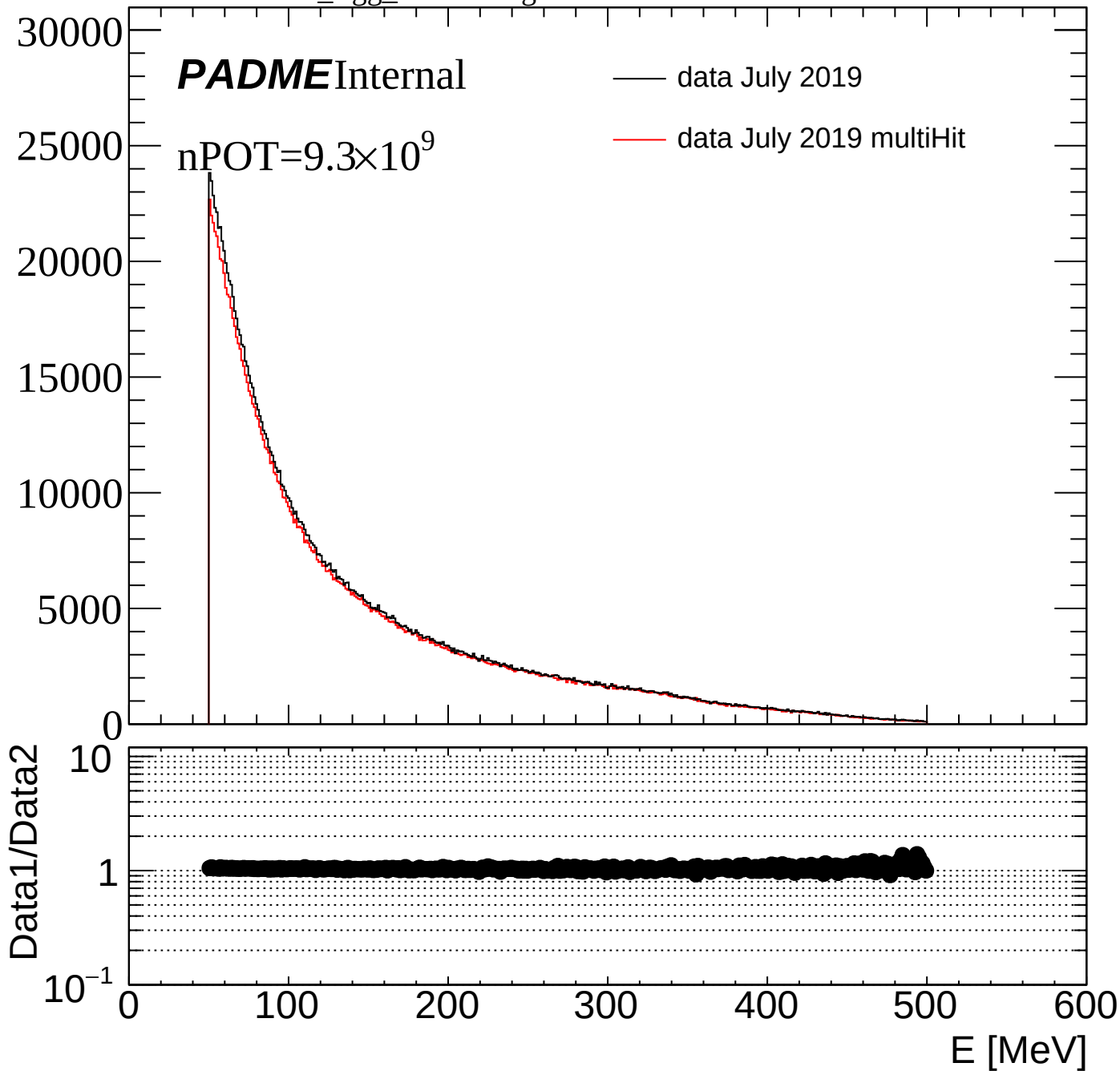
nPOT= 9.3×10^9

— data July 2019

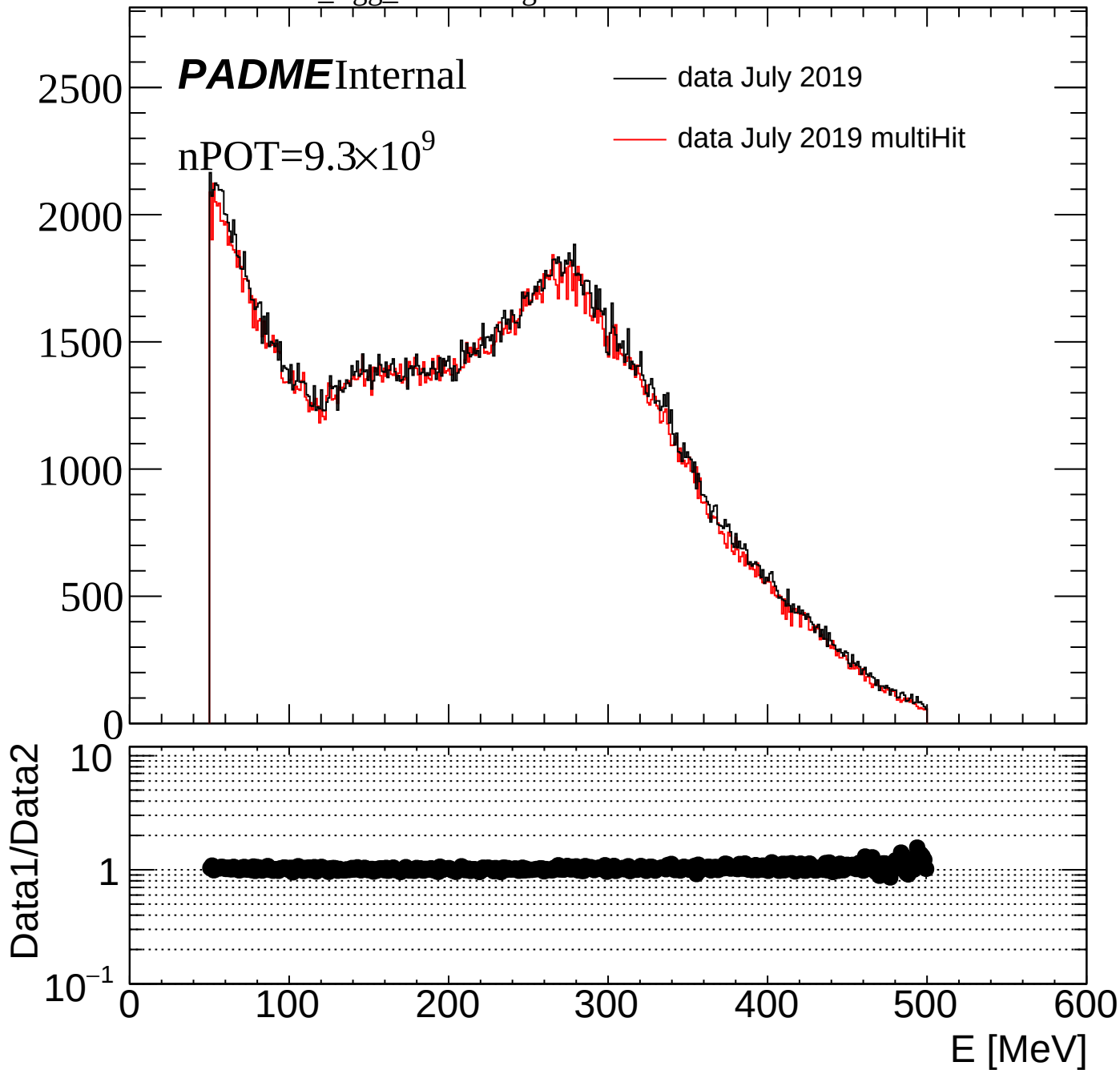
— data July 2019 multiHit



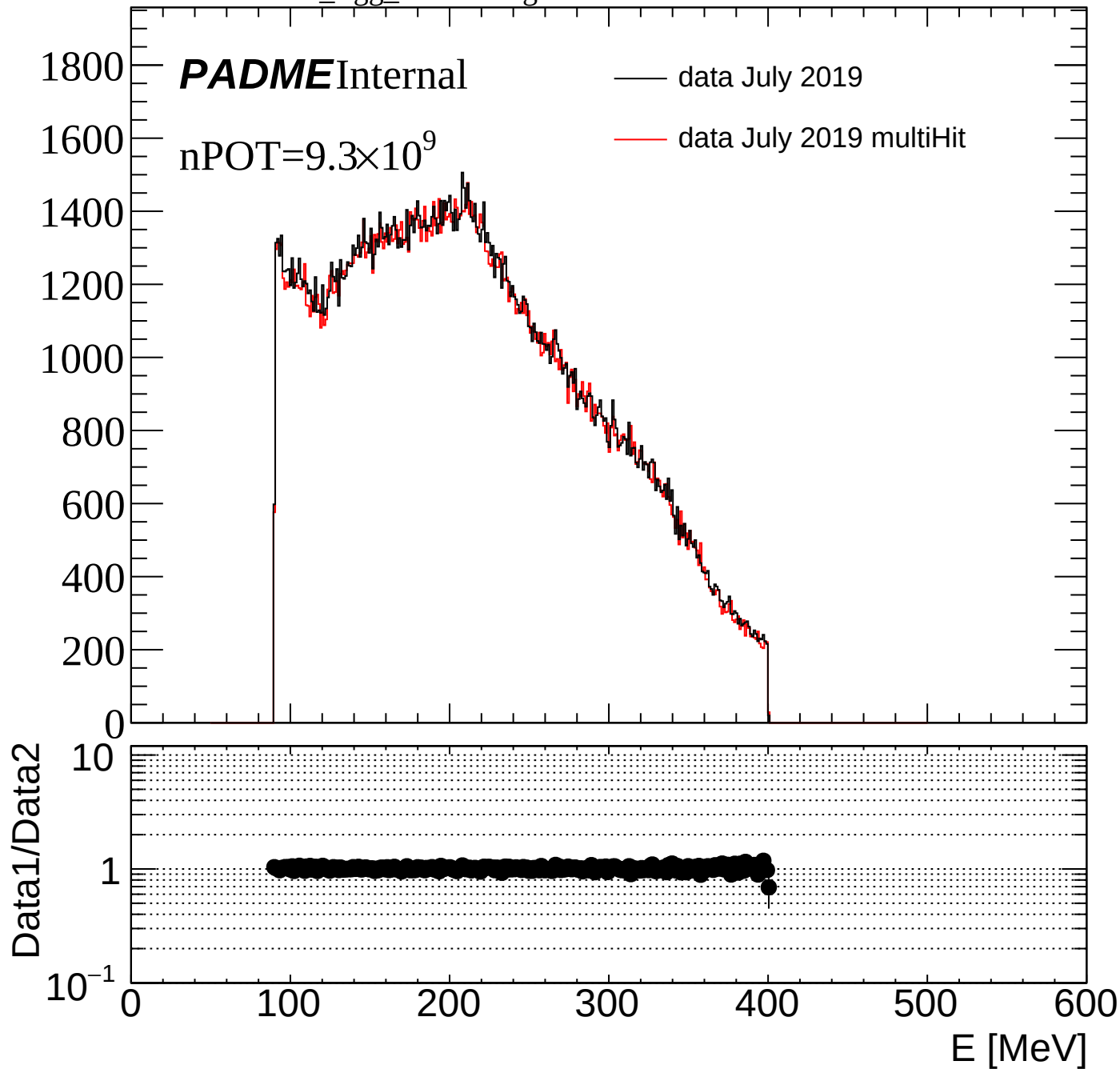
ECAL_Egg_10ns20DegreeDeltaTheta



ECAL_Egg_10ns20DegreeDeltaThetaUnderPeak



ECAL_Egg_10ns20DegreeDeltaThetaUnderPeakEThr90



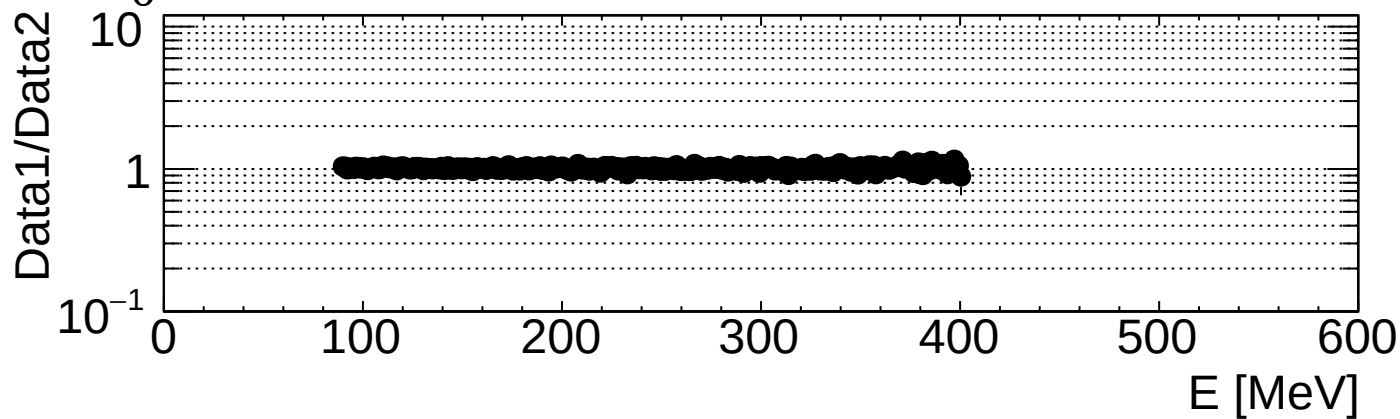
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PADME Internal

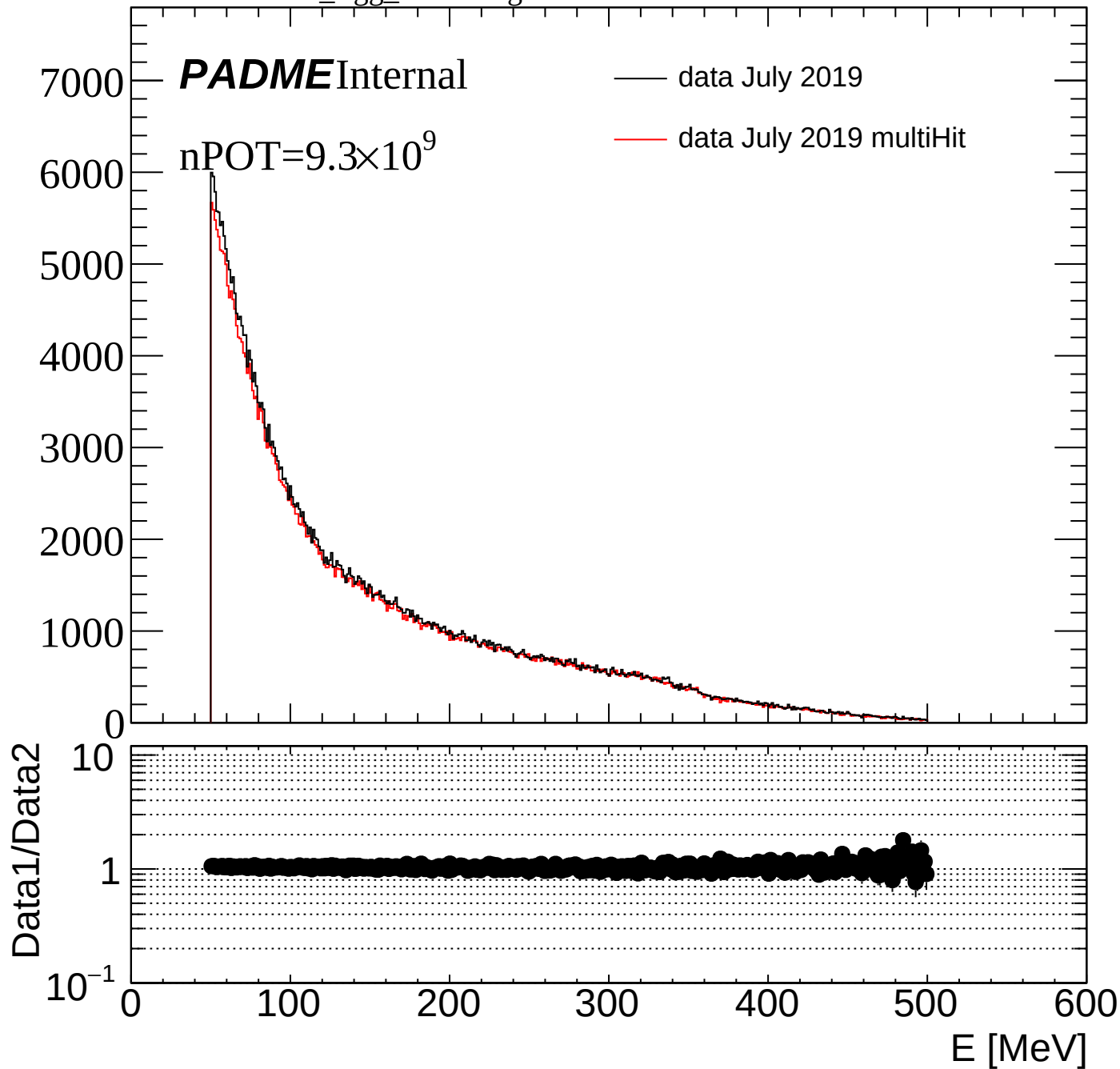
nPOT= 9.3×10^9

— data July 2019

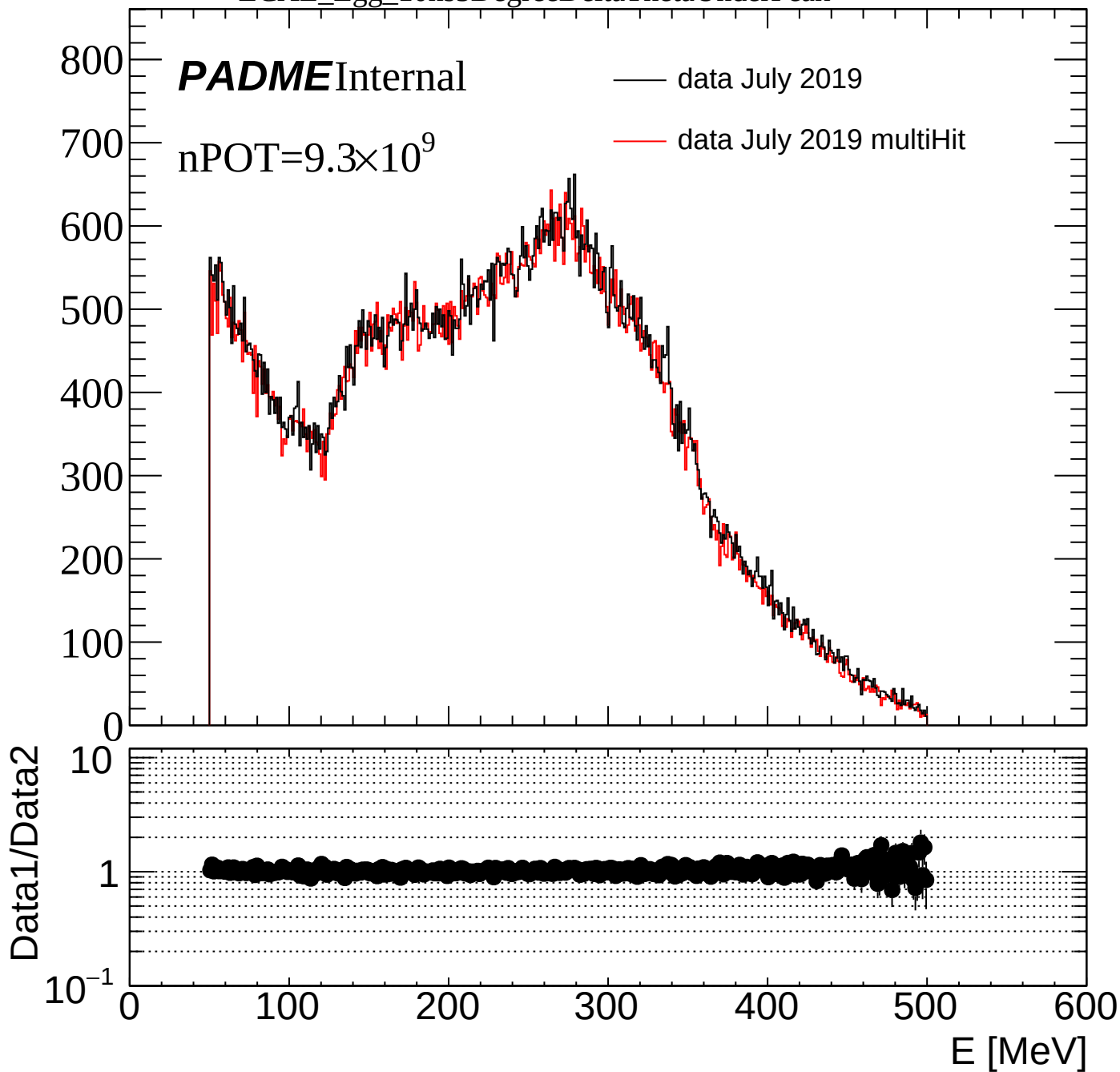
— data July 2019 multiHit



ECAL_Egg_10ns5DegreeDeltaTheta



ECAL_Egg_10ns5DegreeDeltaThetaUnderPeak



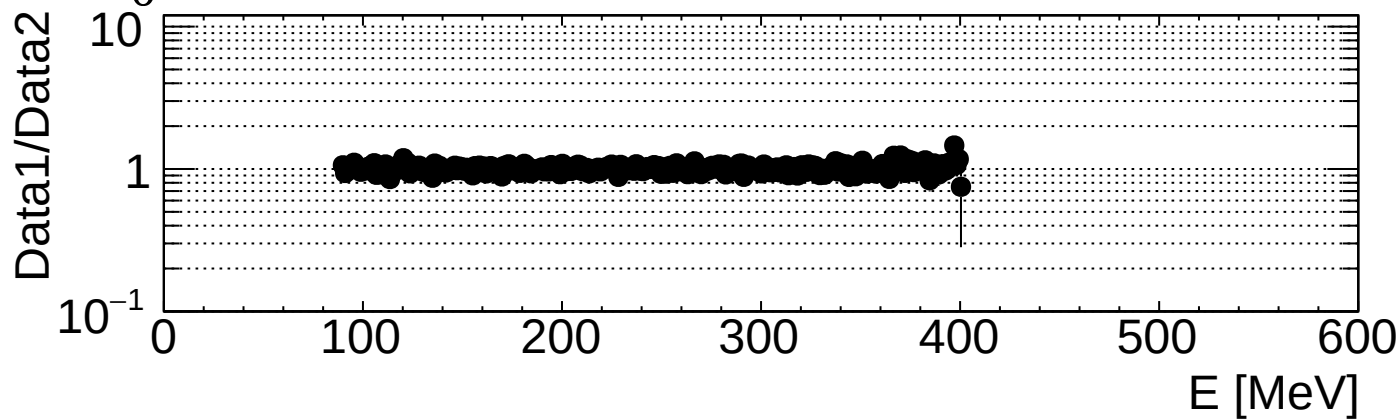
ECAL_Egg_10ns5DegreeDeltaThetaUnderPeakEThr90

PADME Internal

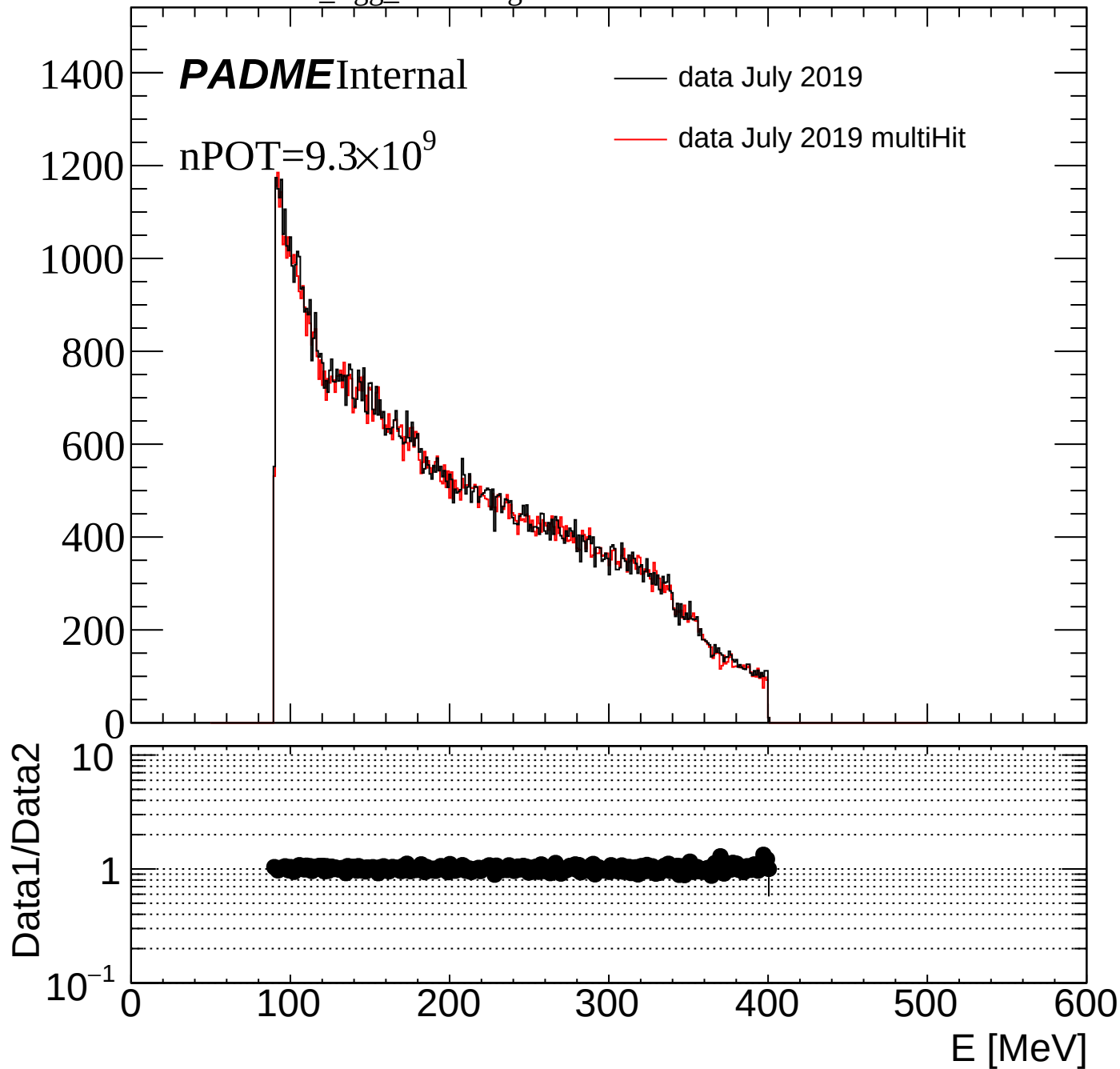
nPOT= 9.3×10^9

— data July 2019

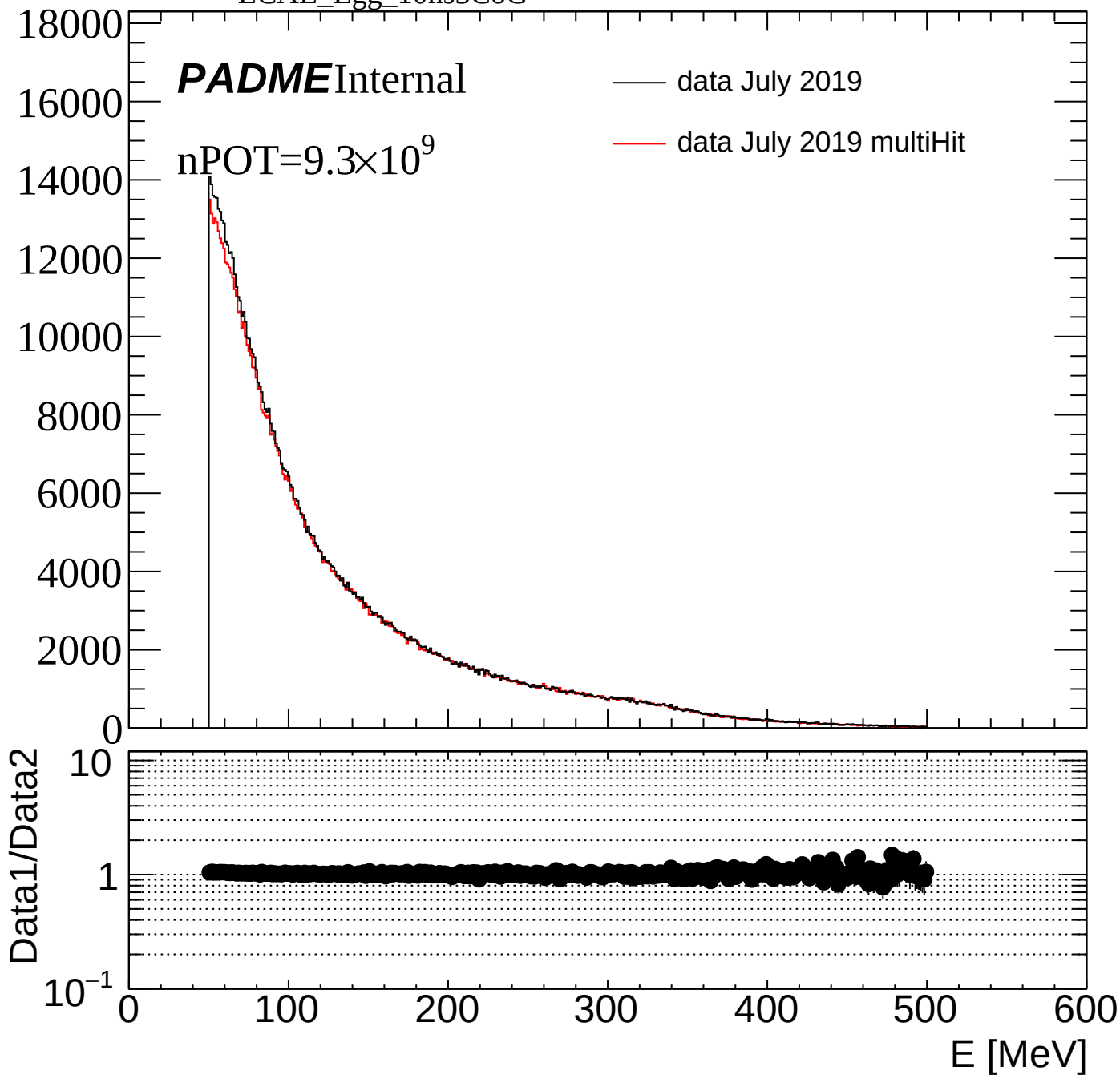
— data July 2019 multiHit



ECAL_Egg_10ns5DegreeDeltaThetaEThr90



ECAL_Egg_10ns3CoG



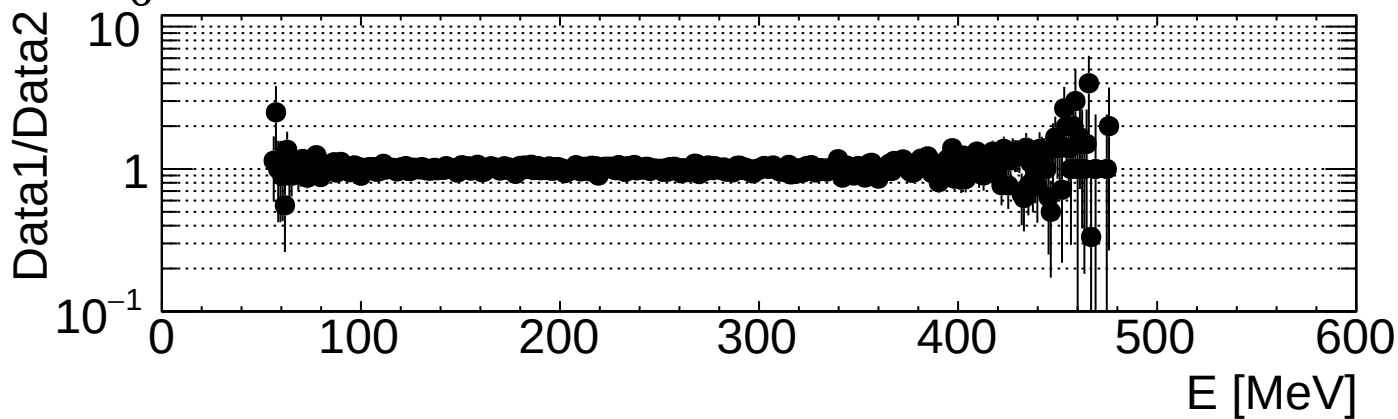
ECAL_Egg_10ns3CoGUnderPeak

PADMEInternal

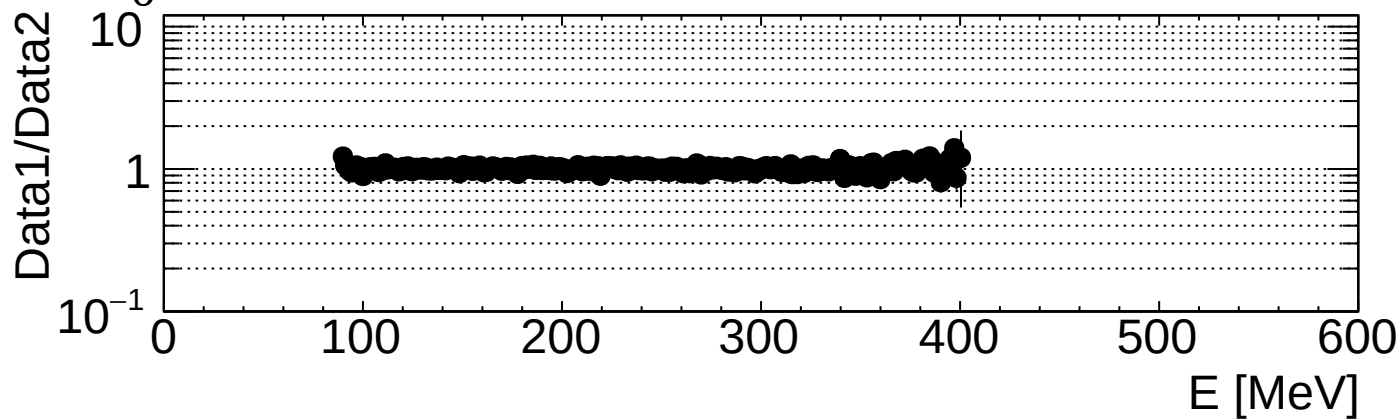
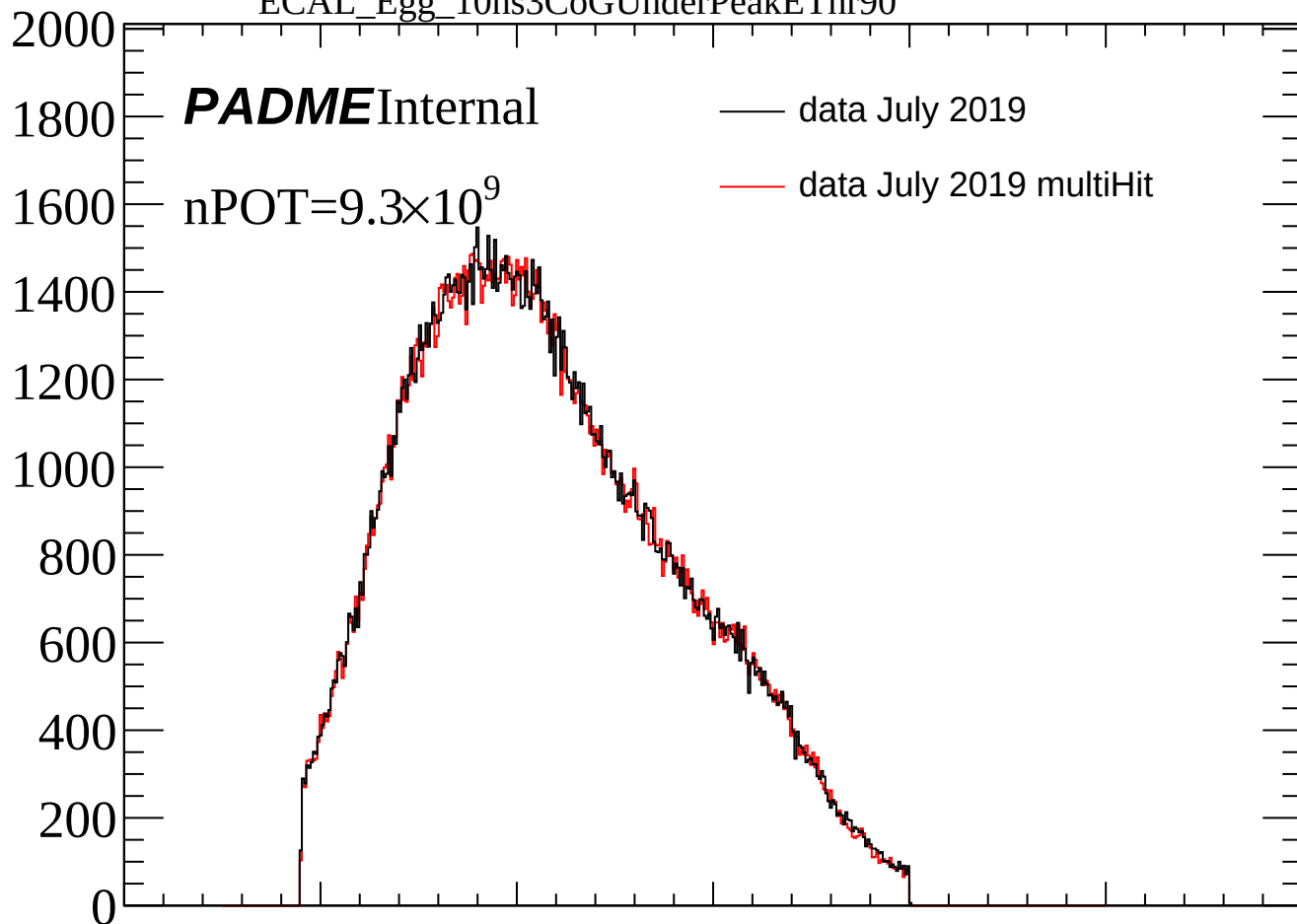
nPOT= 9.3×10^9

— data July 2019

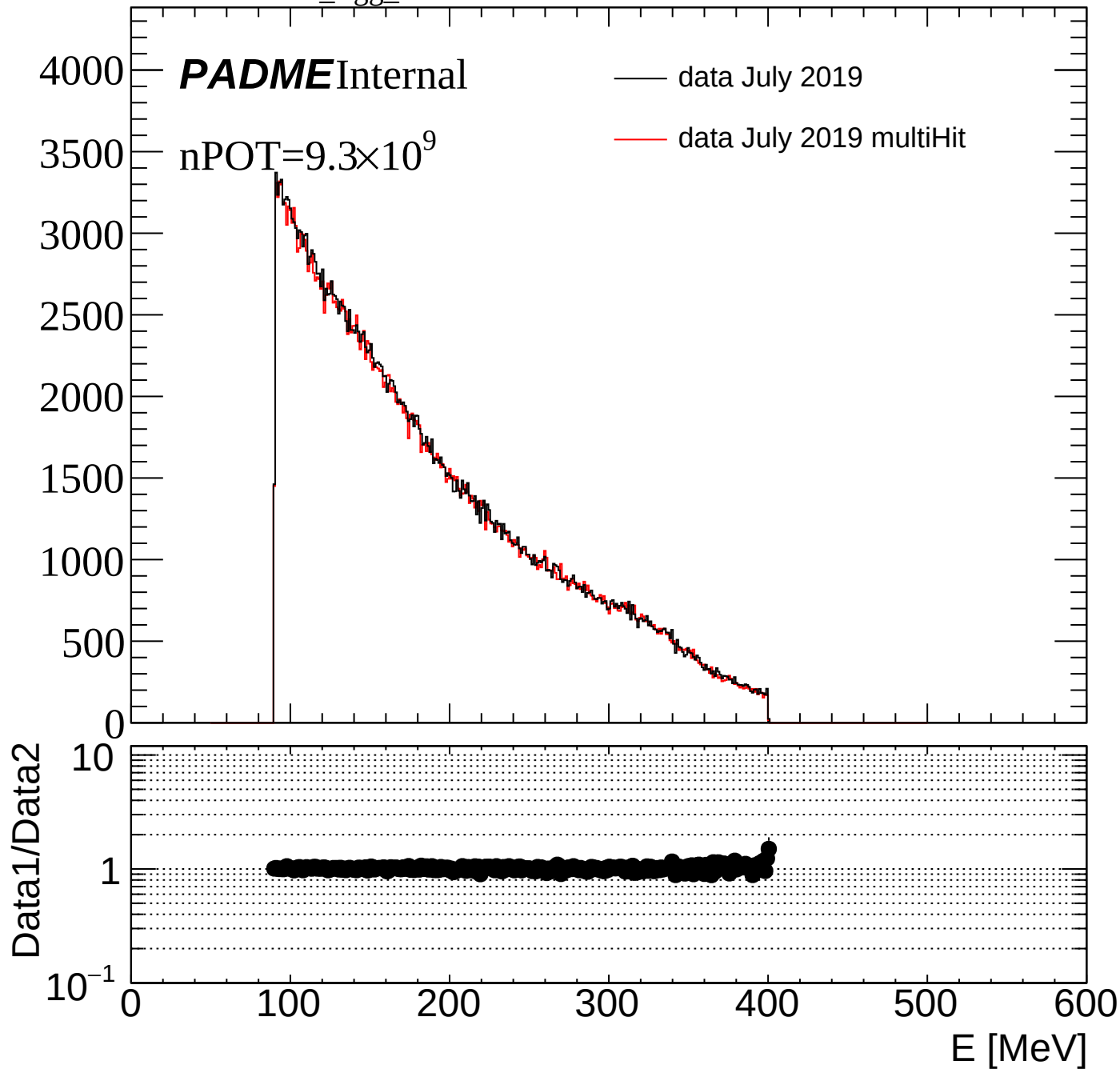
— data July 2019 multiHit



ECAL_Egg_10ns3CoGUnderPeakEThr90



ECAL_Egg_10ns3CoGEThr90



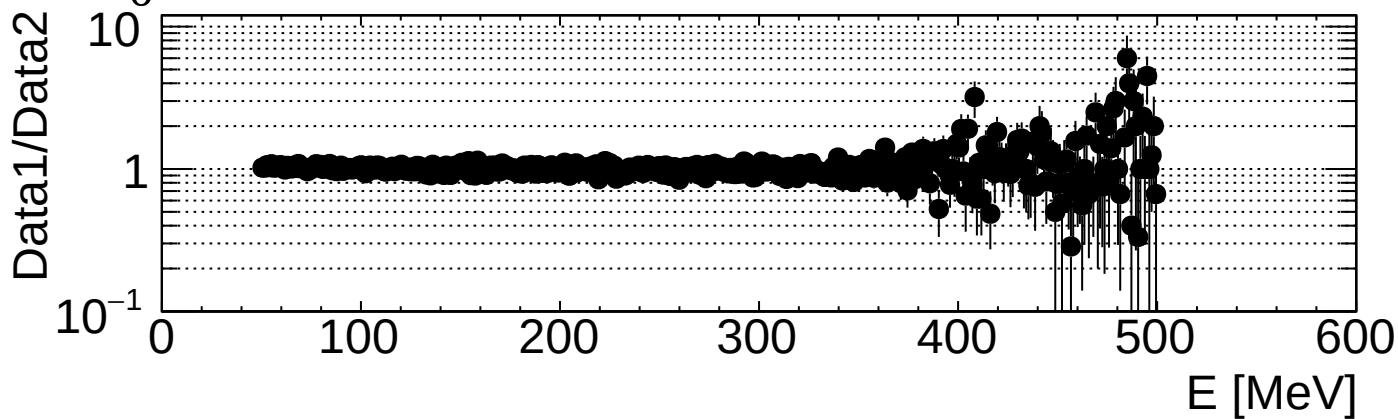
ECAL_Egg_10ns1CoG

PADMEInternal

nPOT= 9.3×10^9

— data July 2019

— data July 2019 multiHit



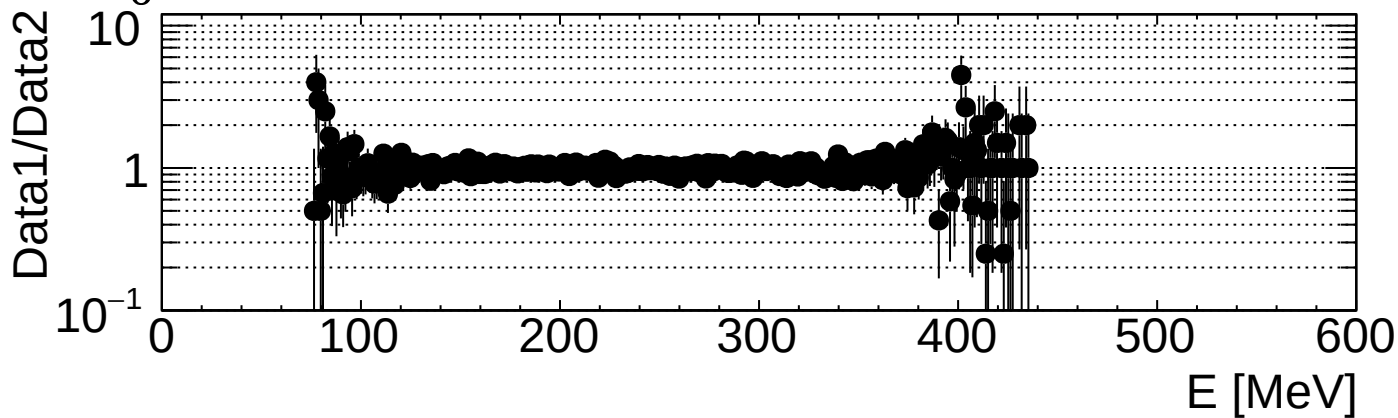
ECAL_Egg_10ns1CoGUnderPeak

PADMEInternal

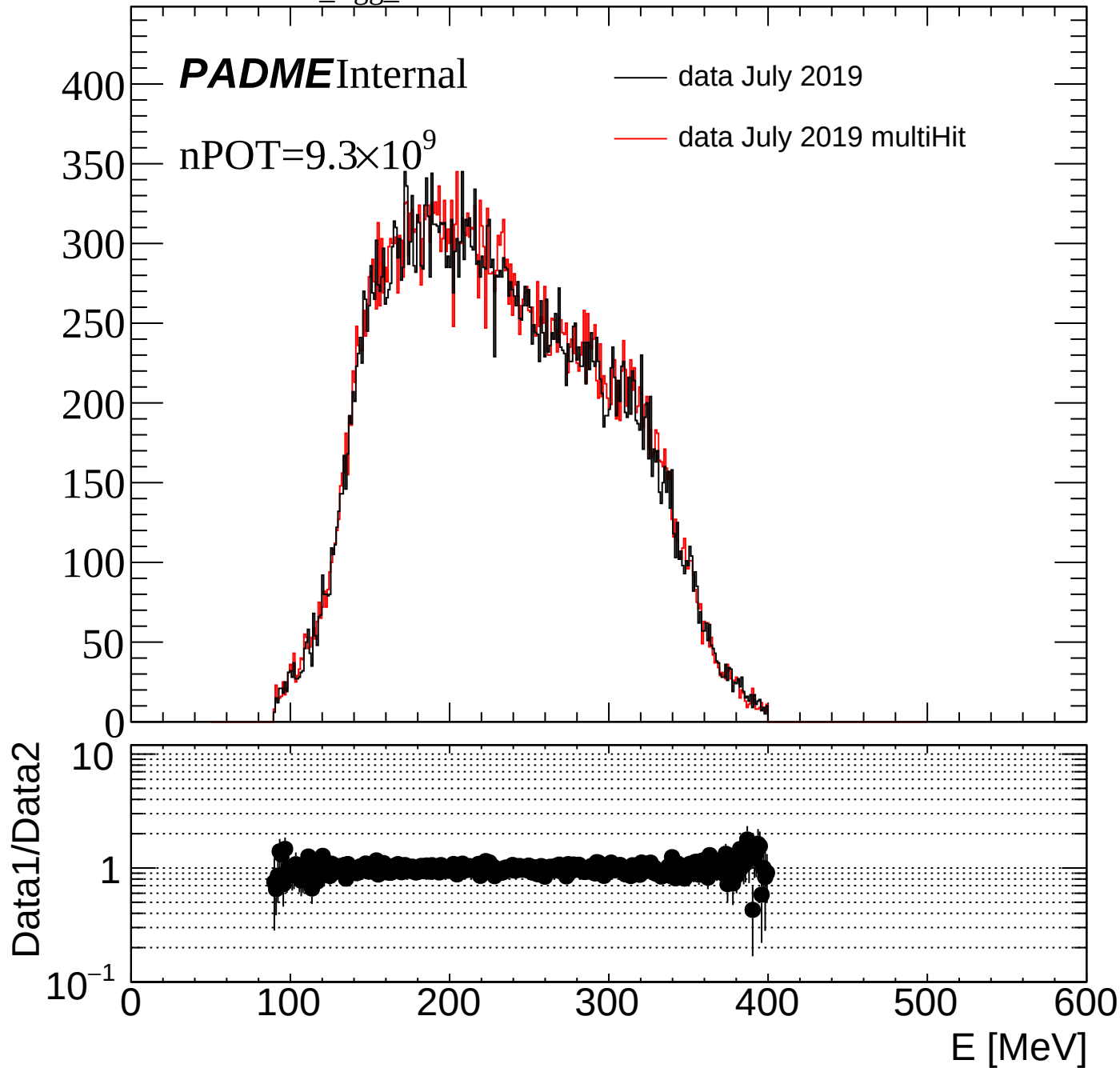
nPOT= 9.3×10^9

— data July 2019

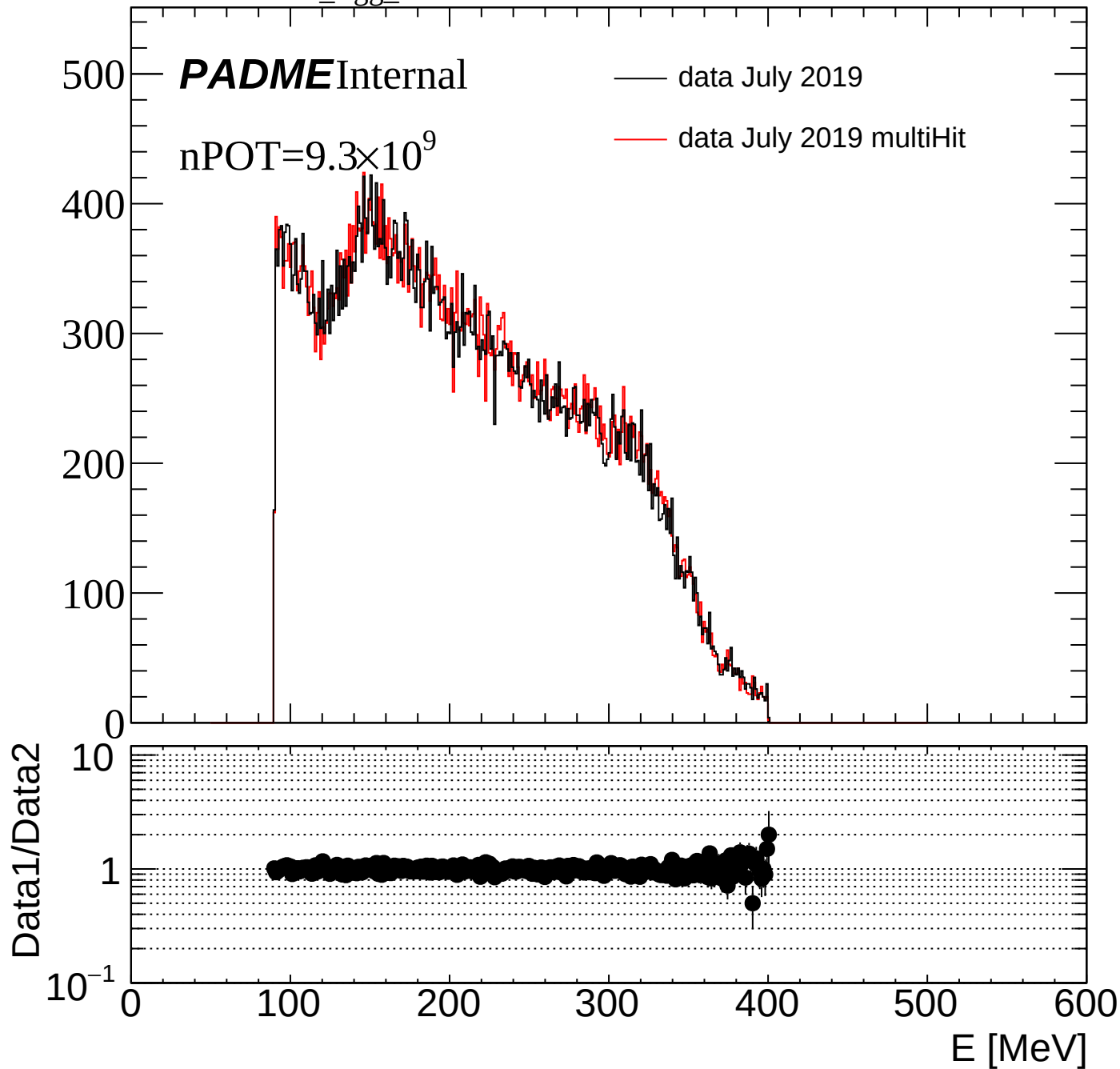
— data July 2019 multiHit

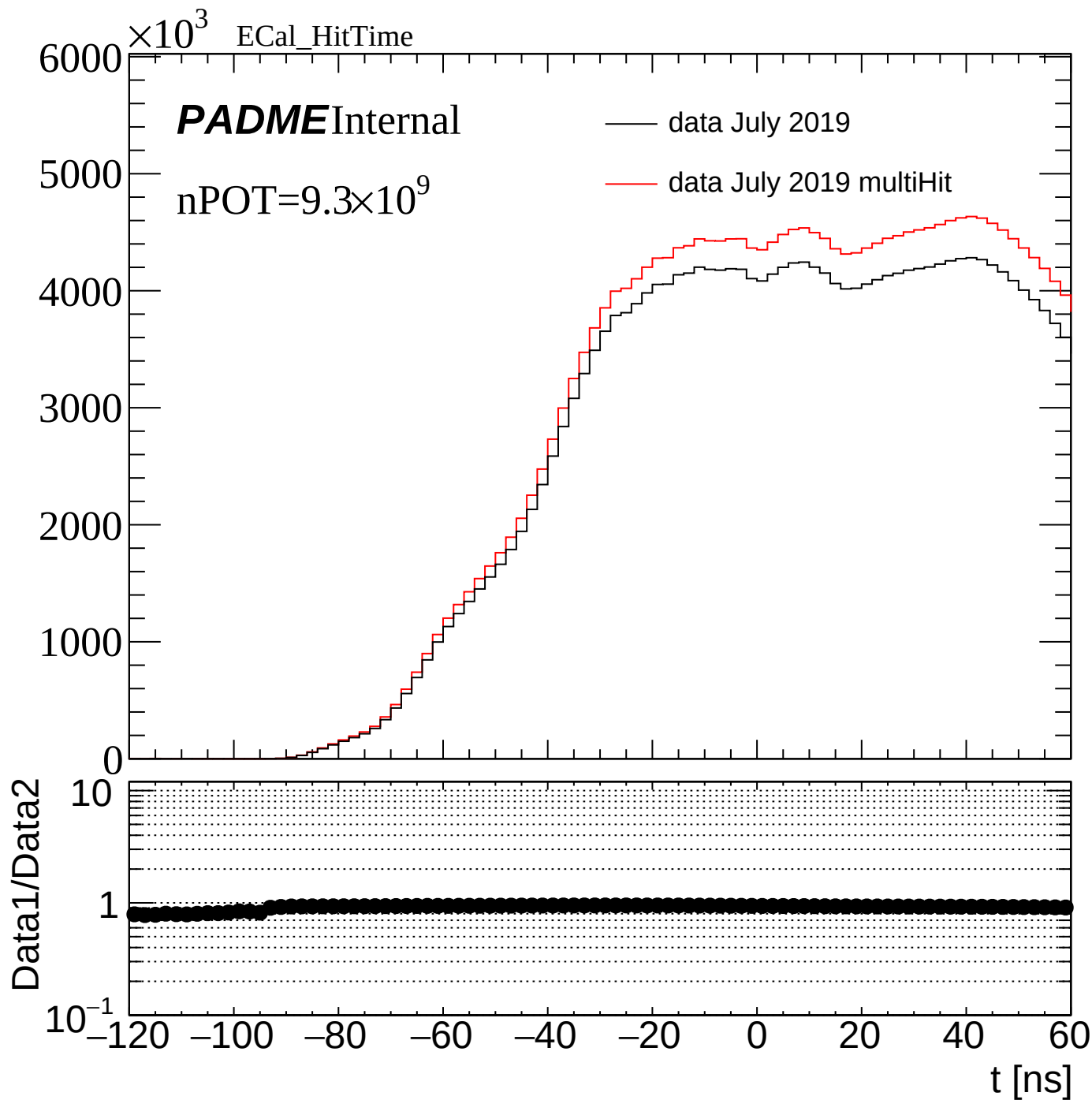


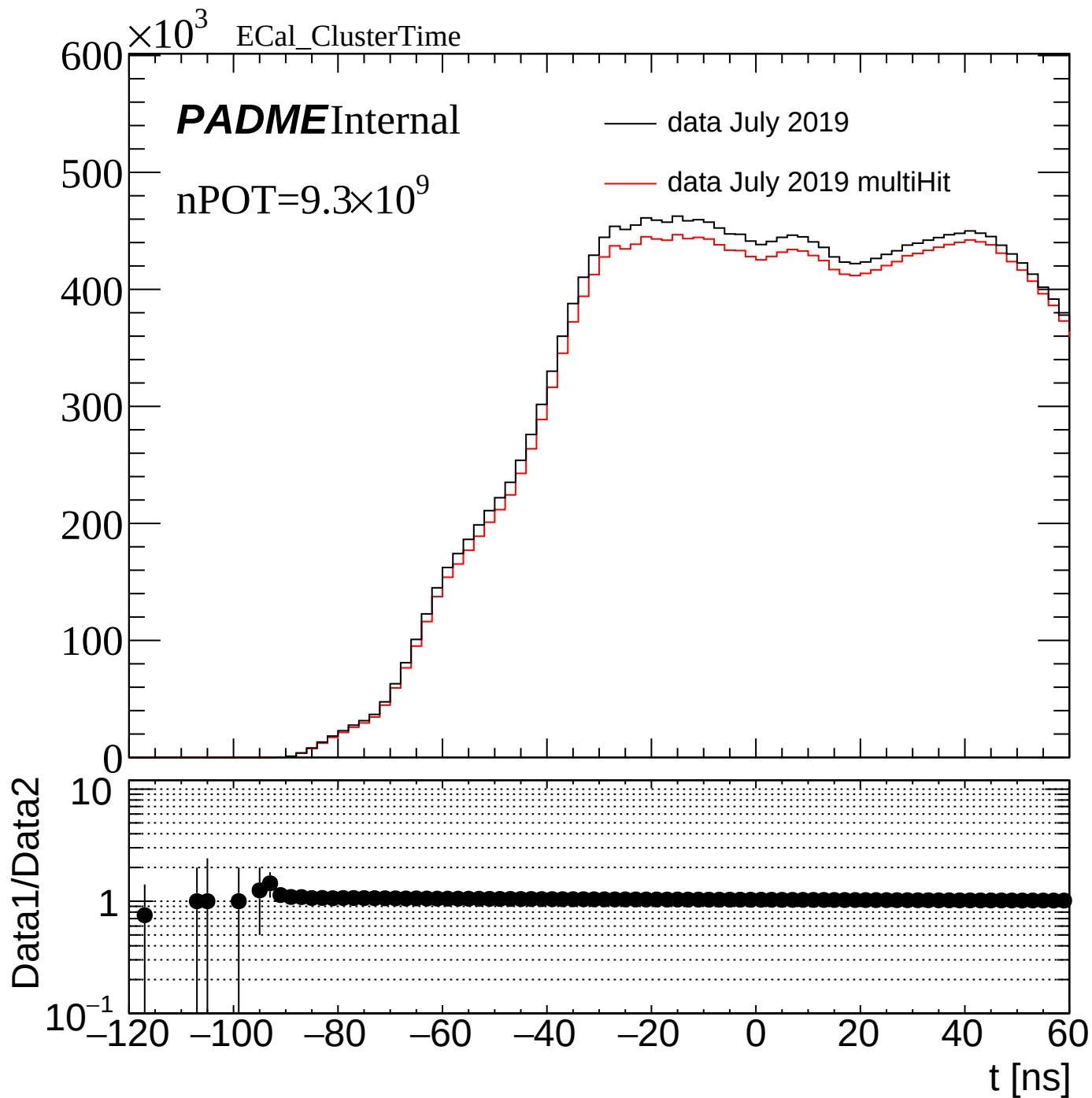
ECAL_Egg_10ns1CoGUnderPeakEThr90



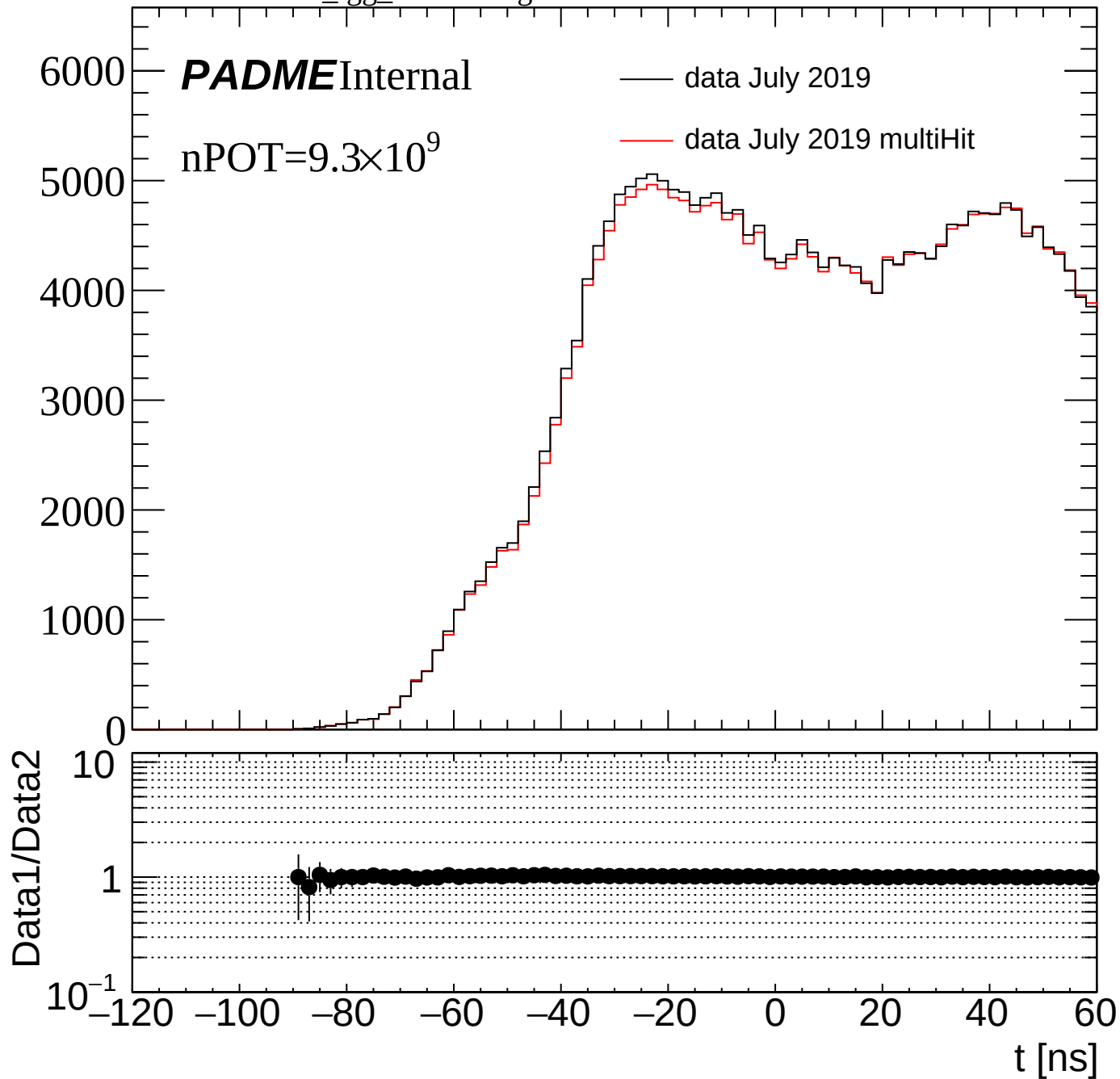
ECAL_Egg_10ns1CoGEThr90



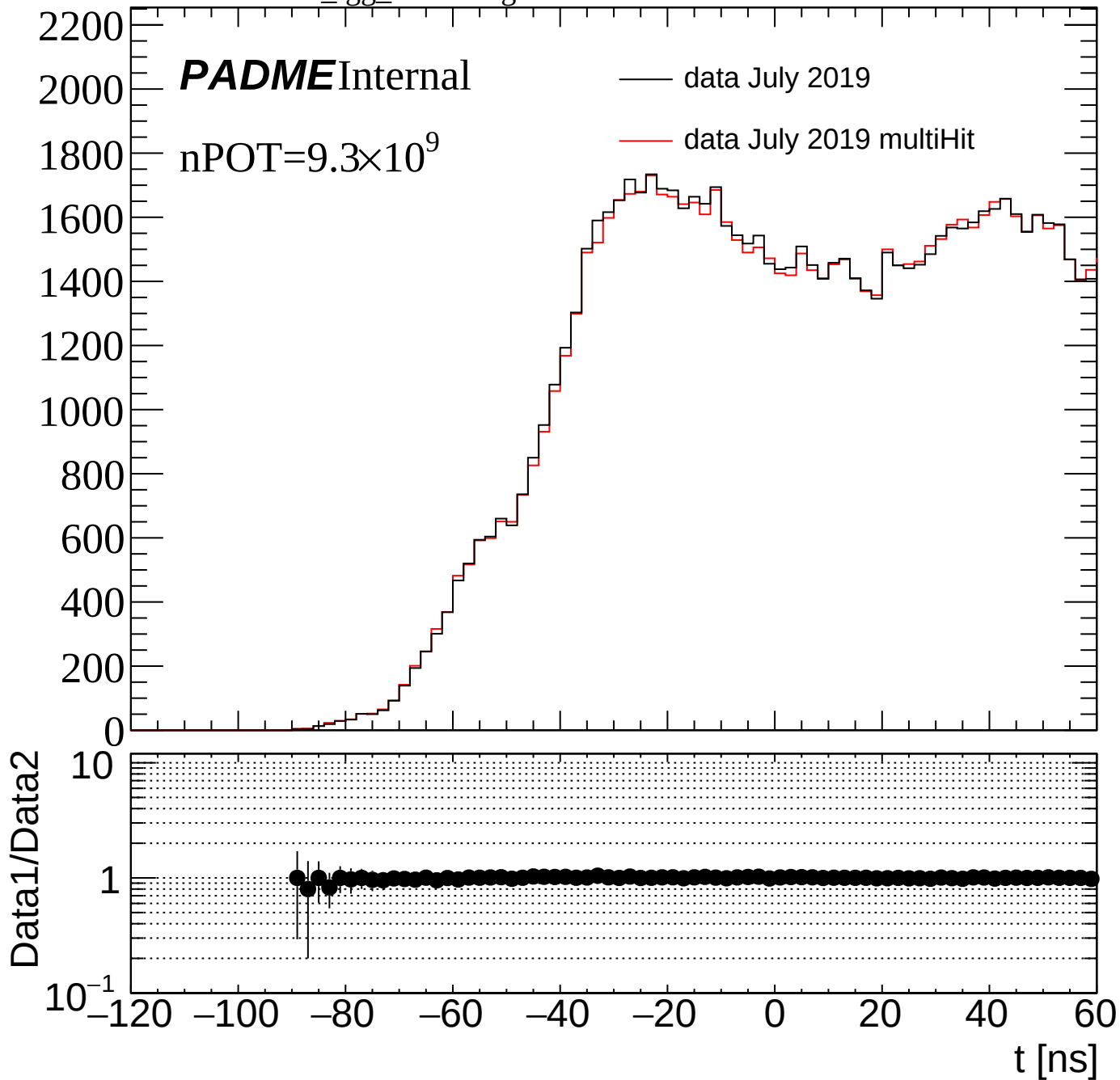


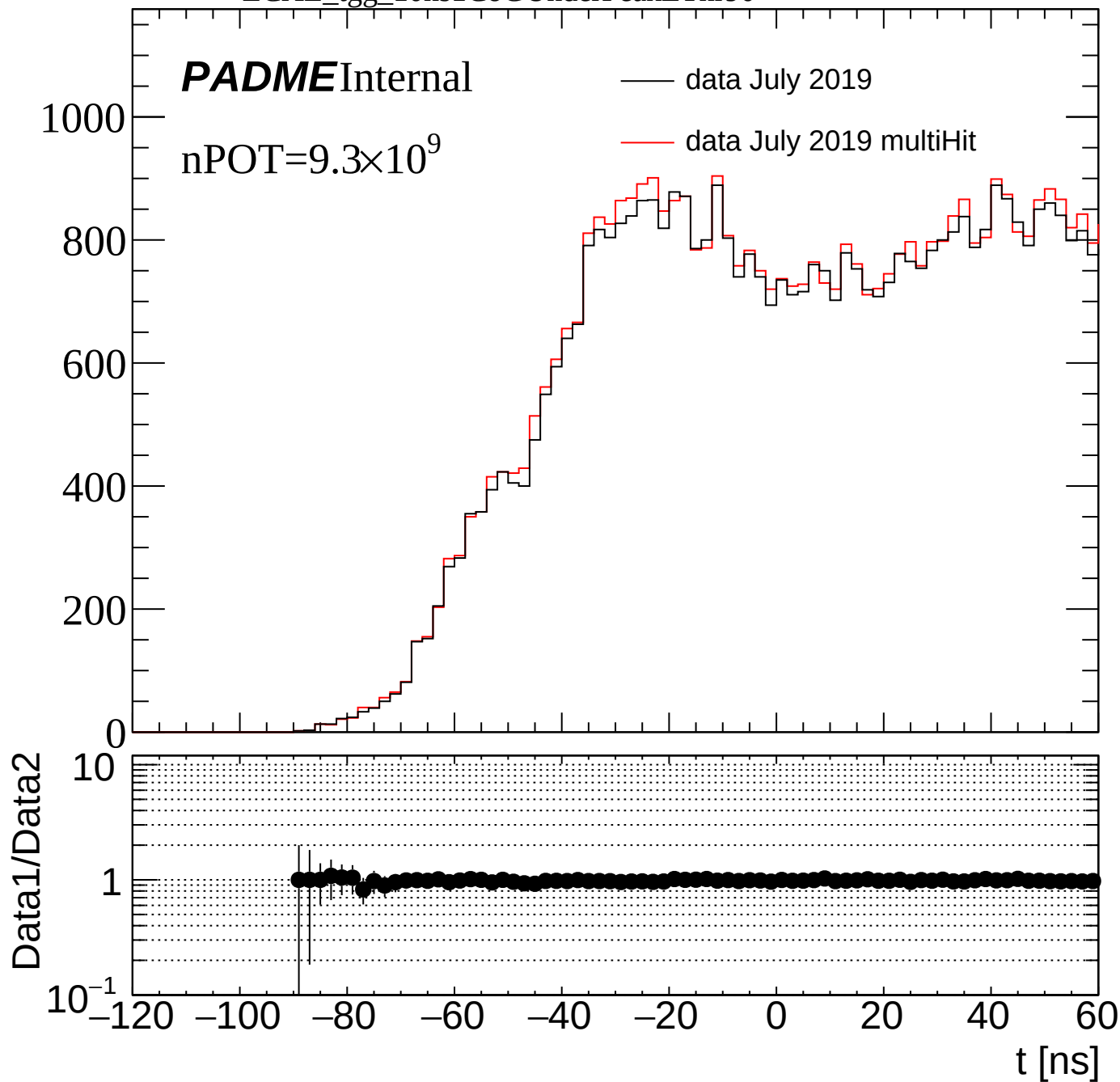


ECAL_tgg_10ns20DegreeDeltaThetaUnderPeakEThr90

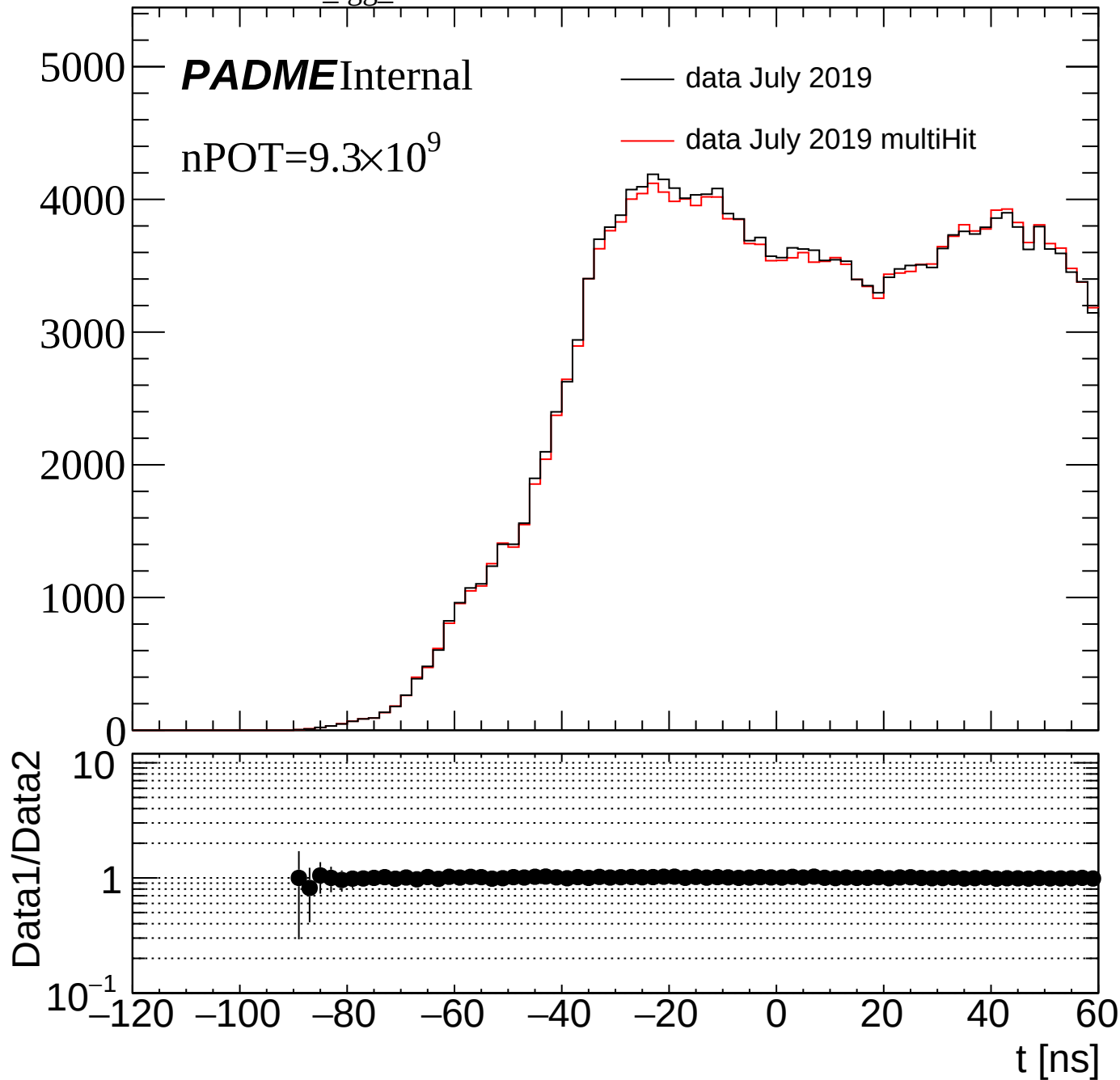


ECAL_tgg_10ns5DegreeDeltaThetaUnderPeakEThr90





ECAL_tgg_10ns3CoGUnderPeakEThr90



ECAL_tgg_10ns3CoGUnderPeakEThr90

