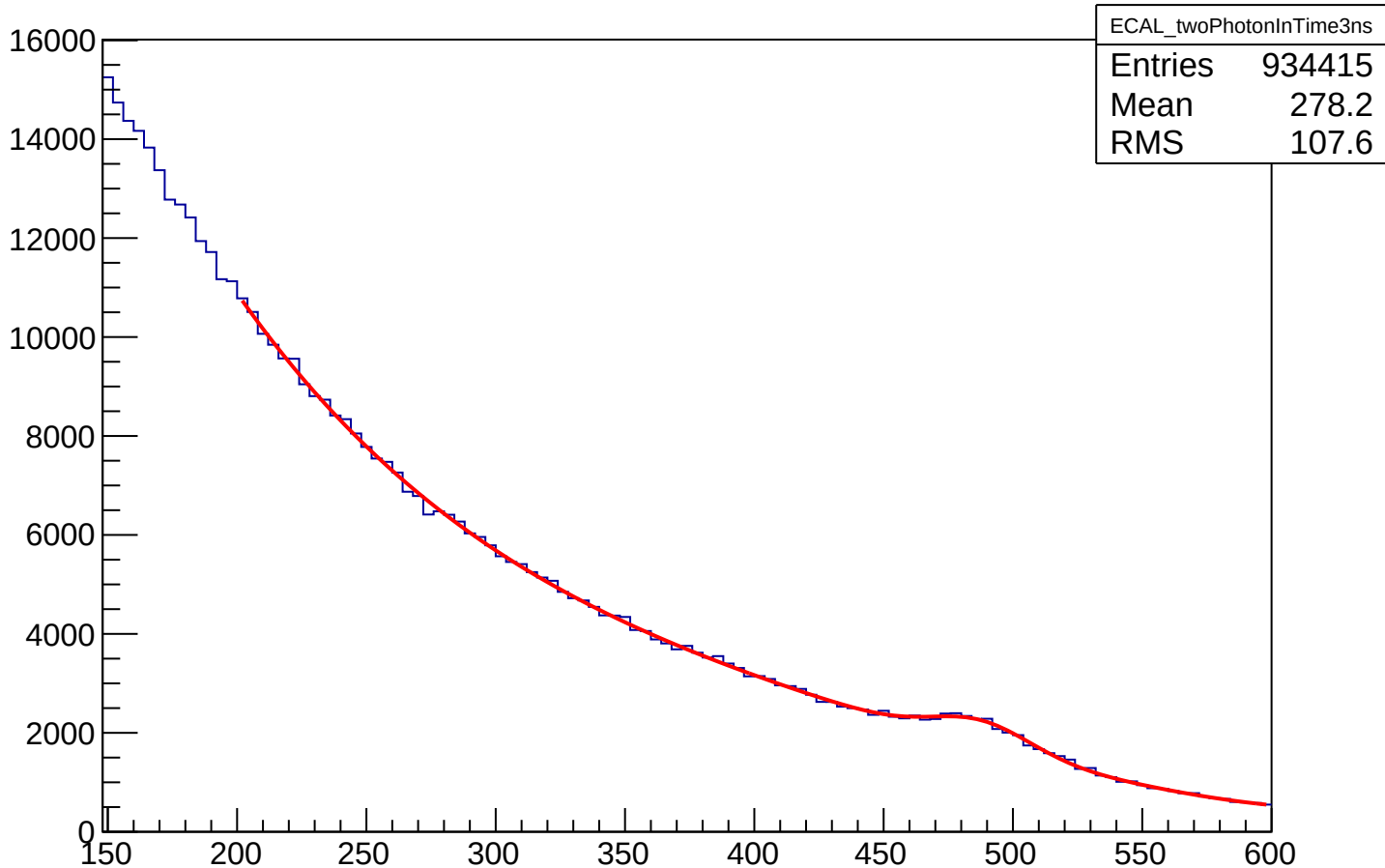
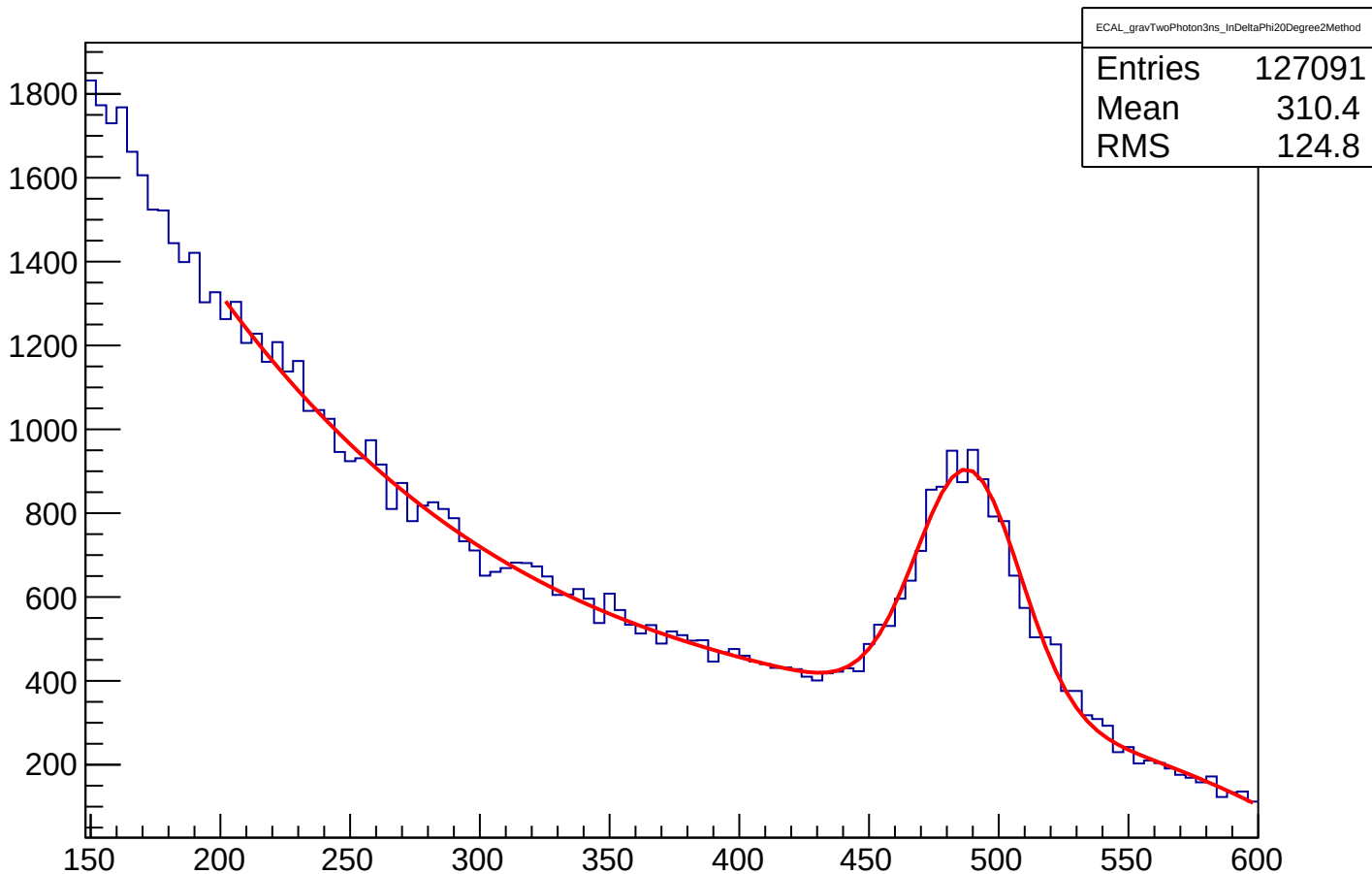


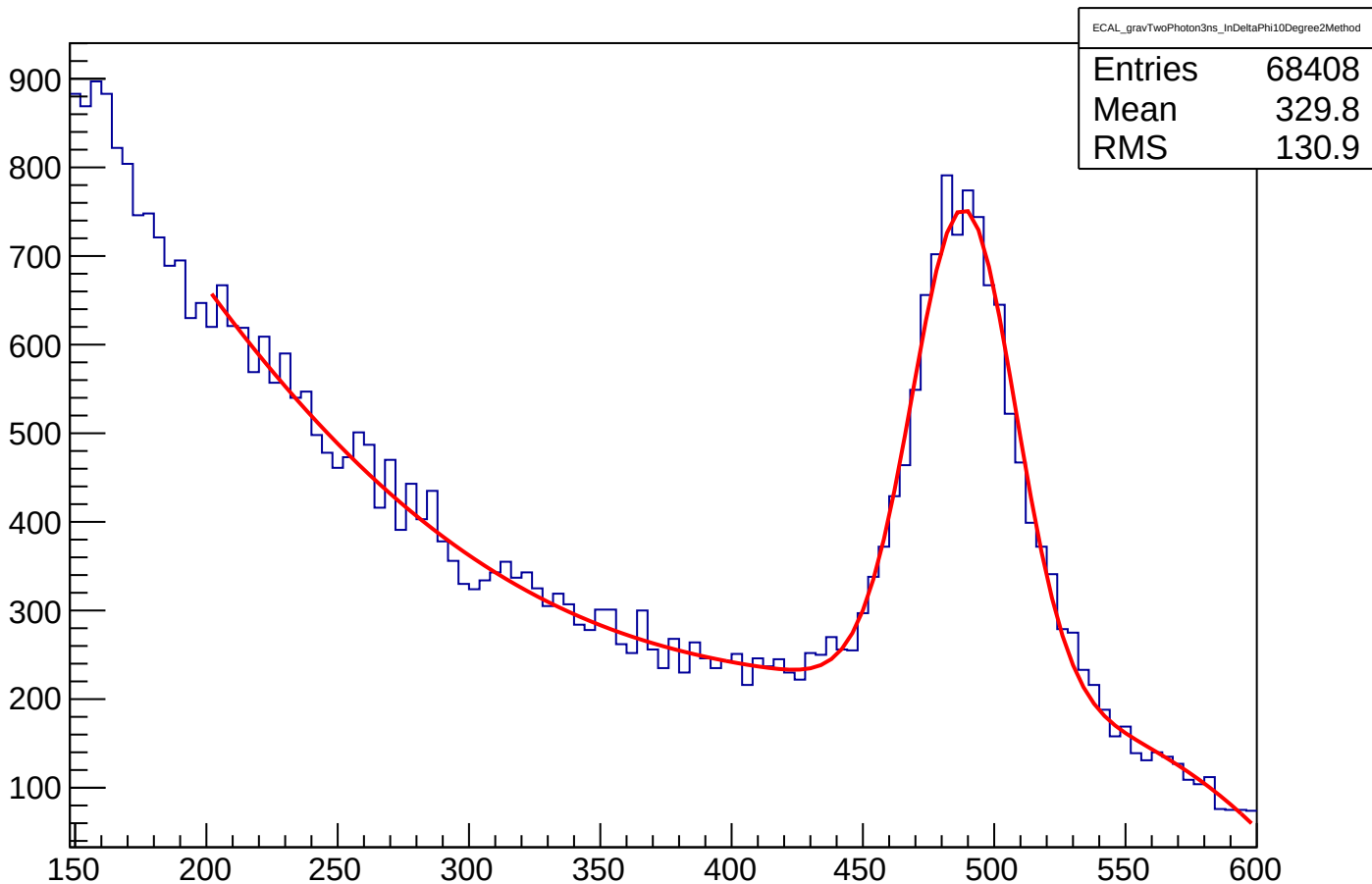
ECAL_twoPhotonInTime3ns



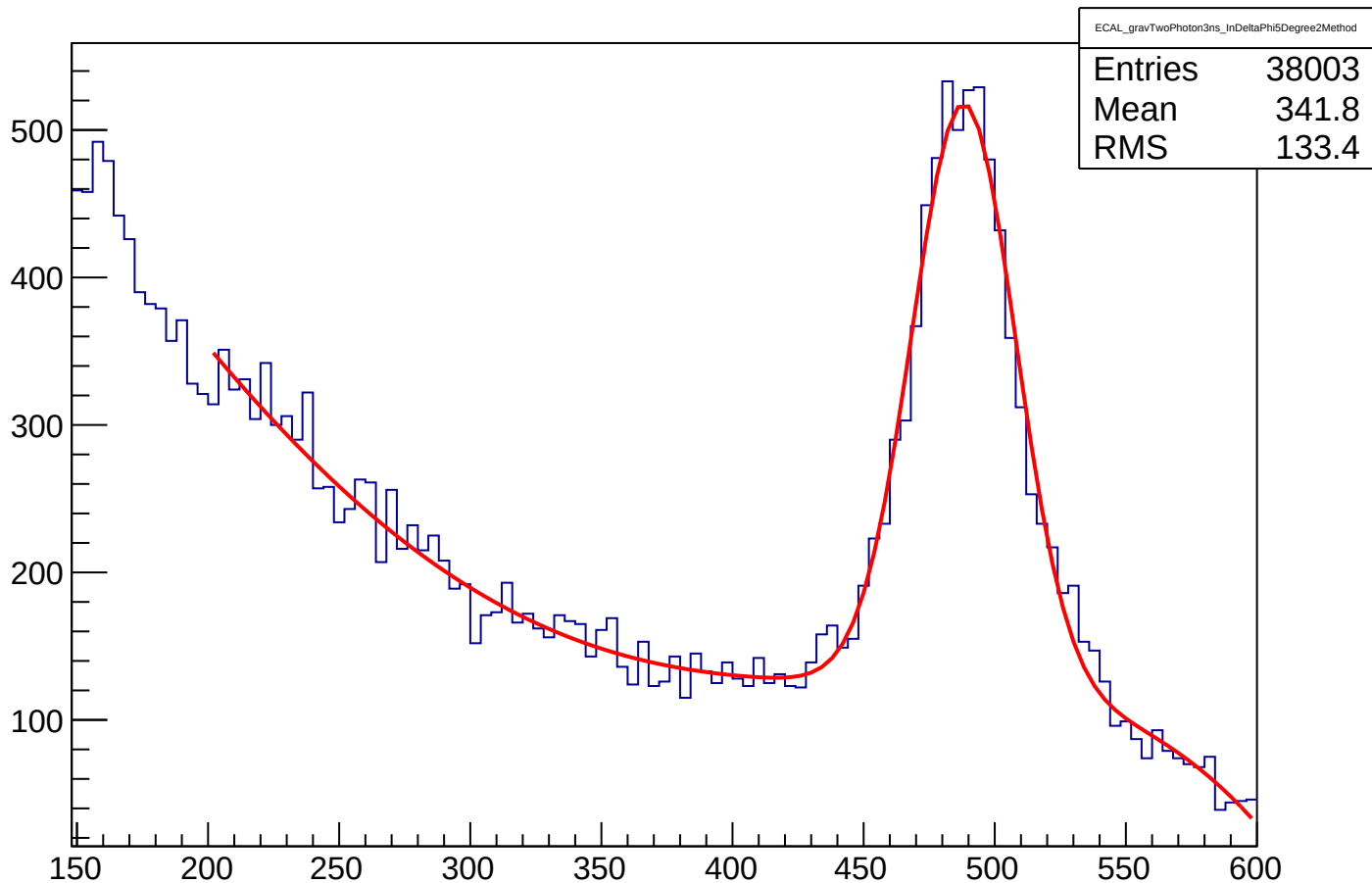
ECAL_gravTwoPhoton3ns_InDeltaPhi20Degree2Method



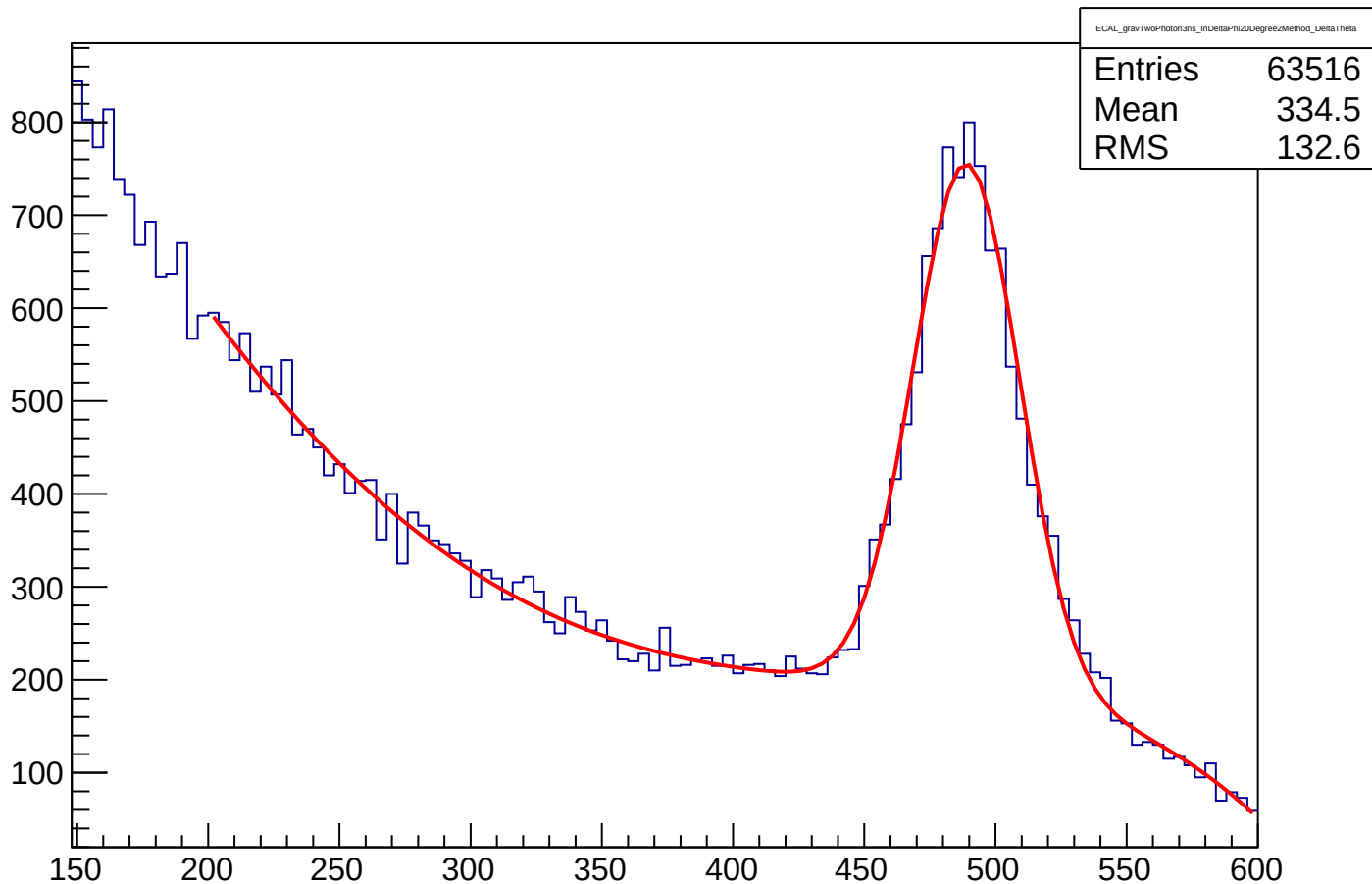
ECAL_gravTwoPhoton3ns_InDeltaPhi10Degree2Method



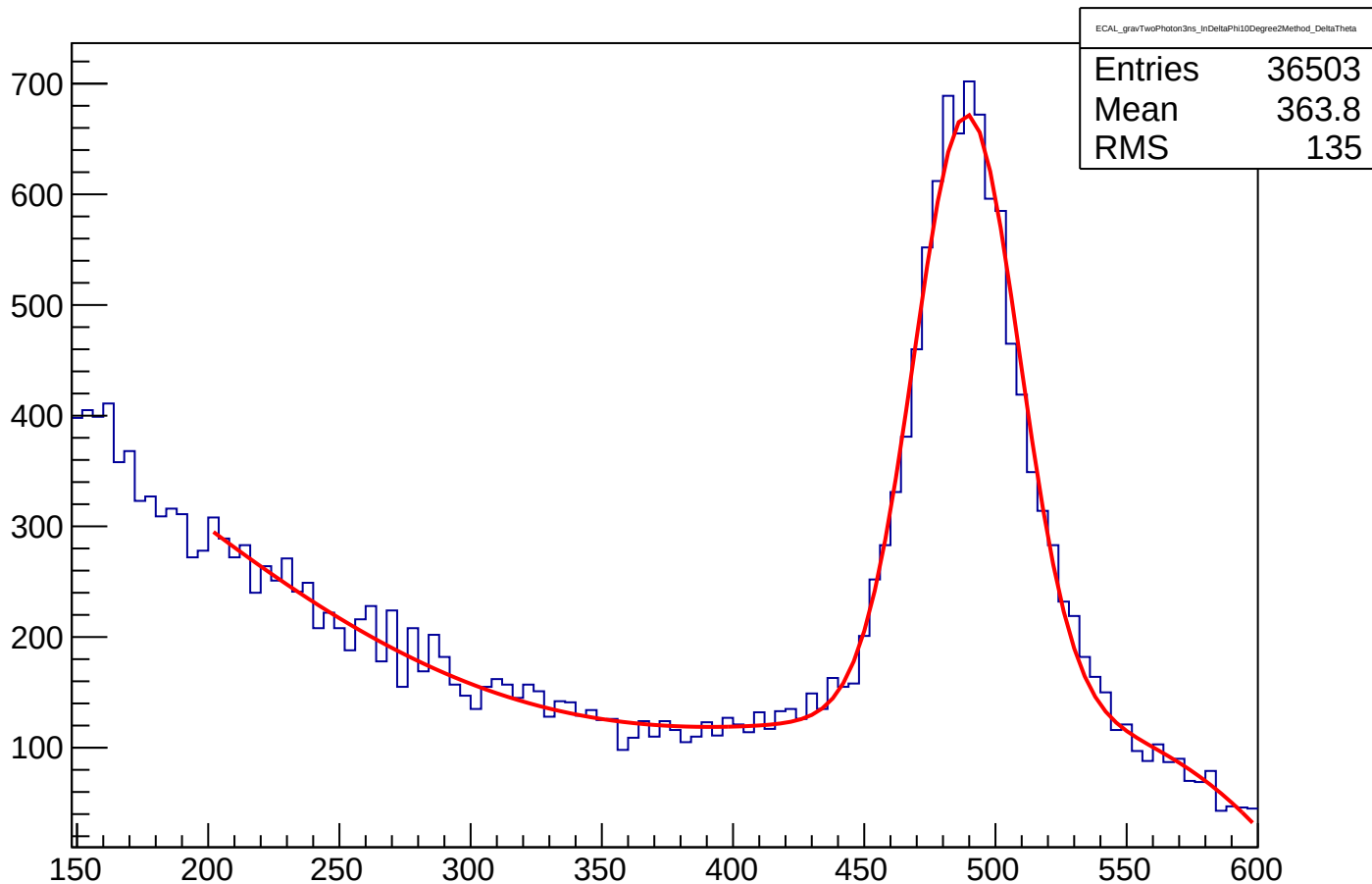
ECAL_gravTwoPhoton3ns_InDeltaPhi5Degree2Method



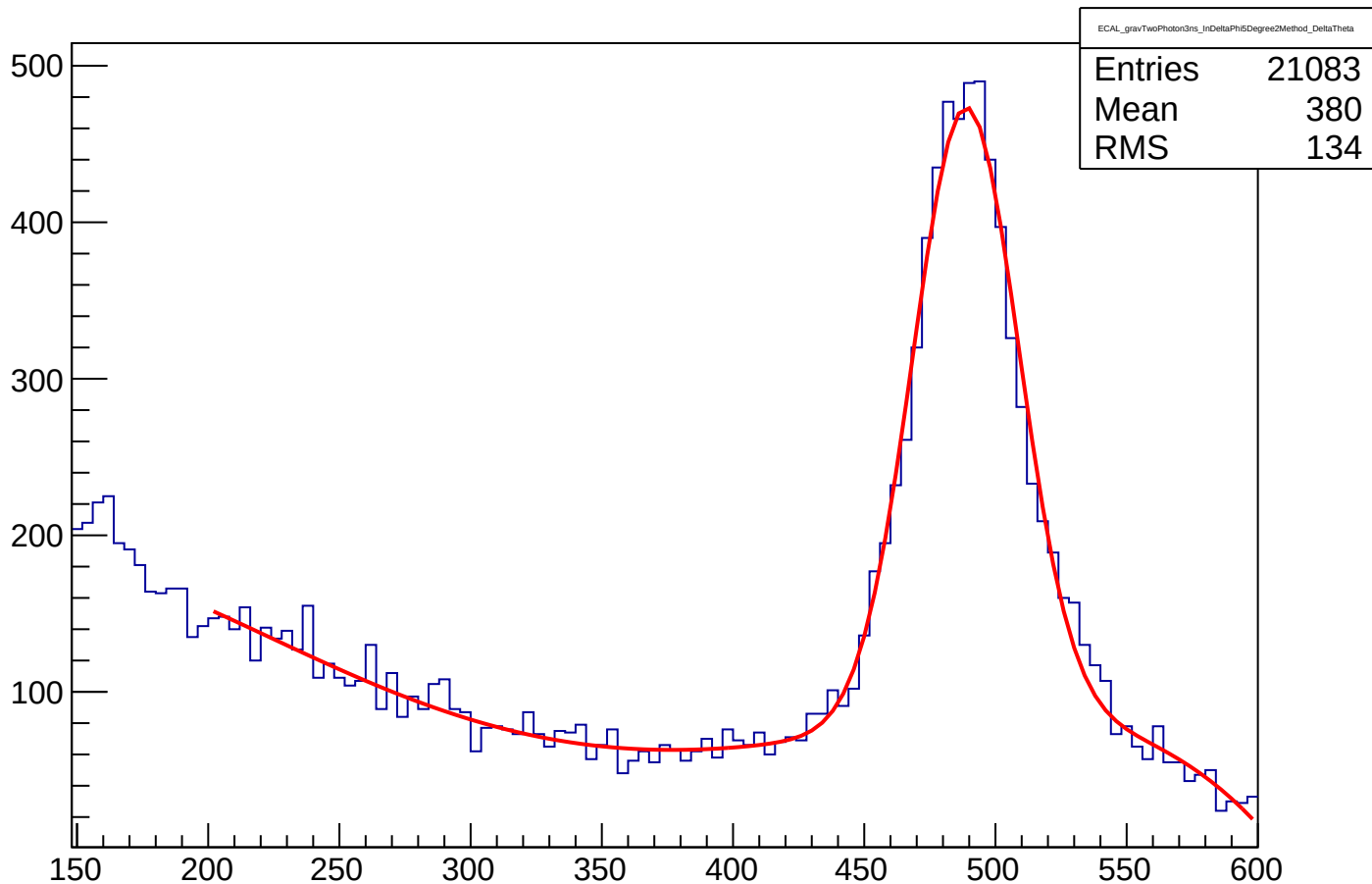
ECAL_gravTwoPhoton3ns_InDeltaPhi20Degree2Method_DeltaTheta



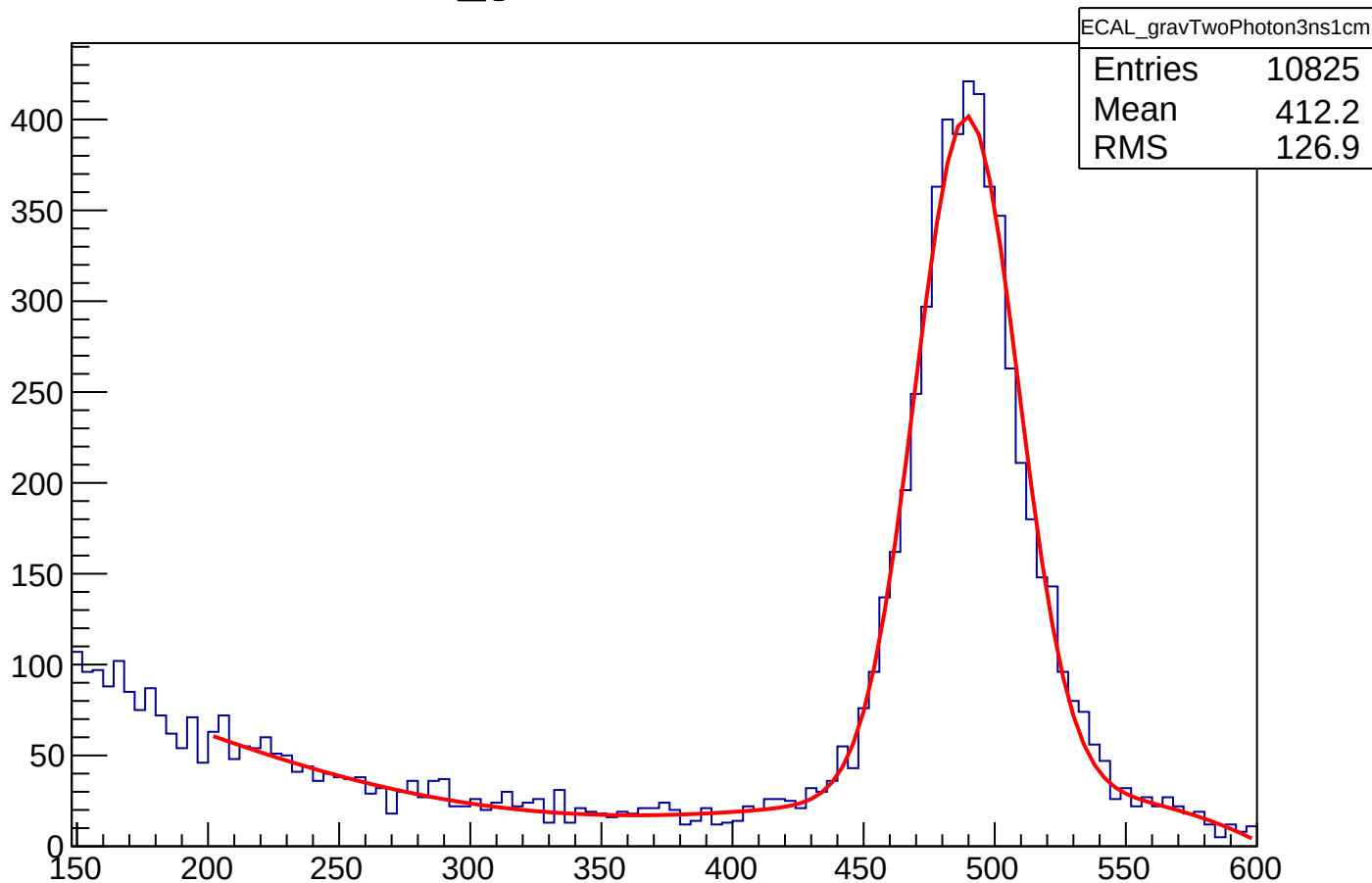
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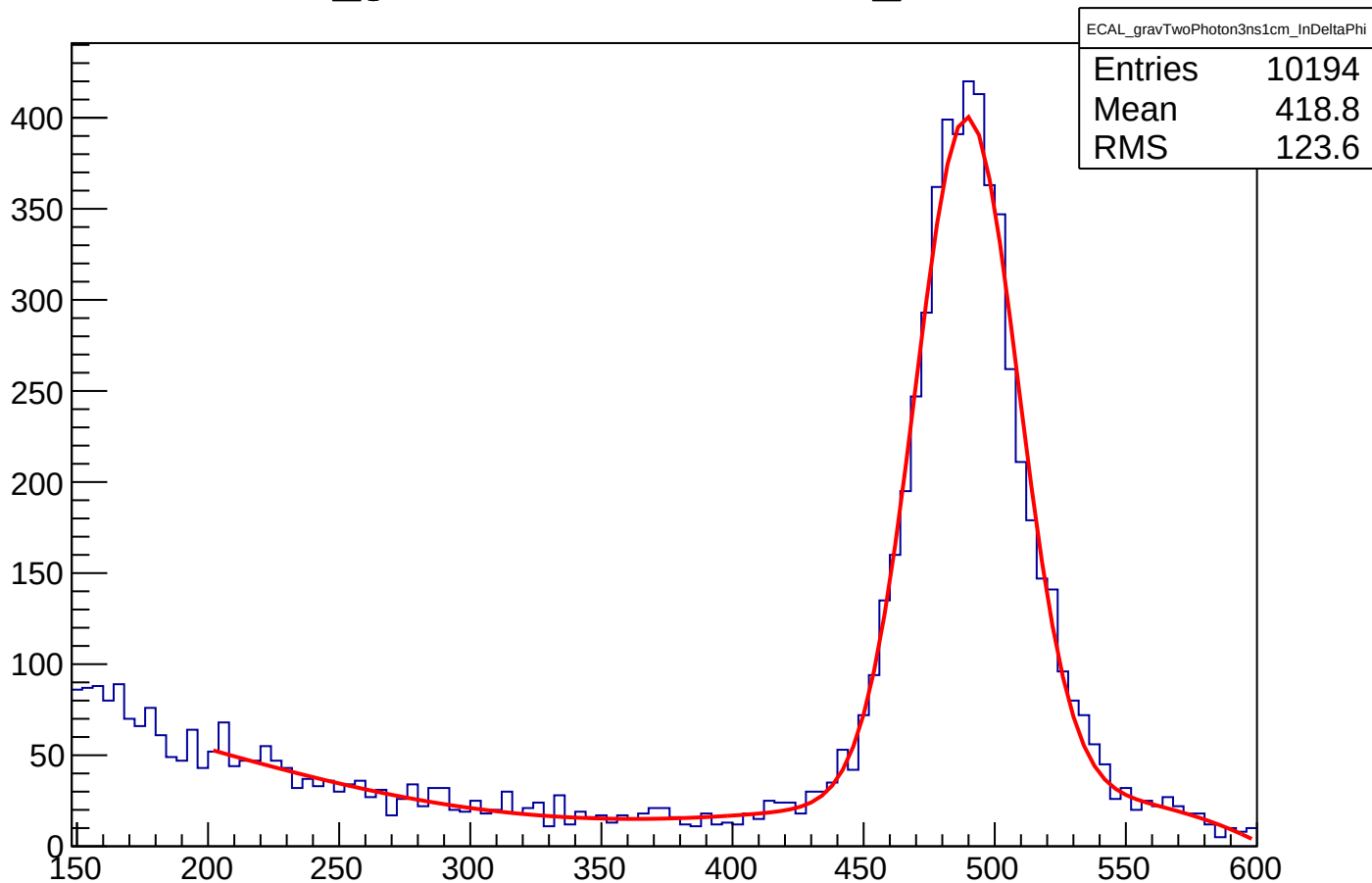
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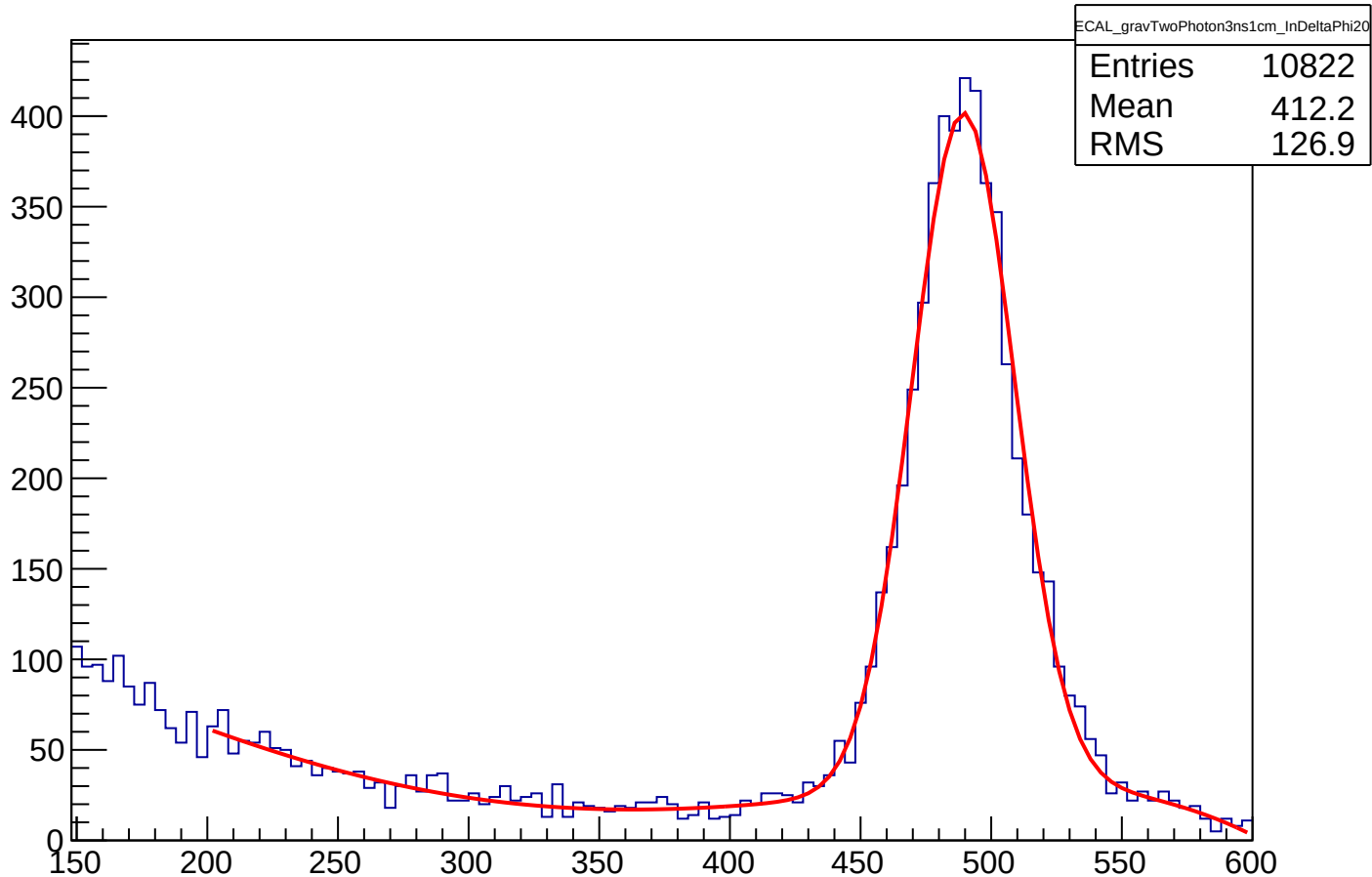
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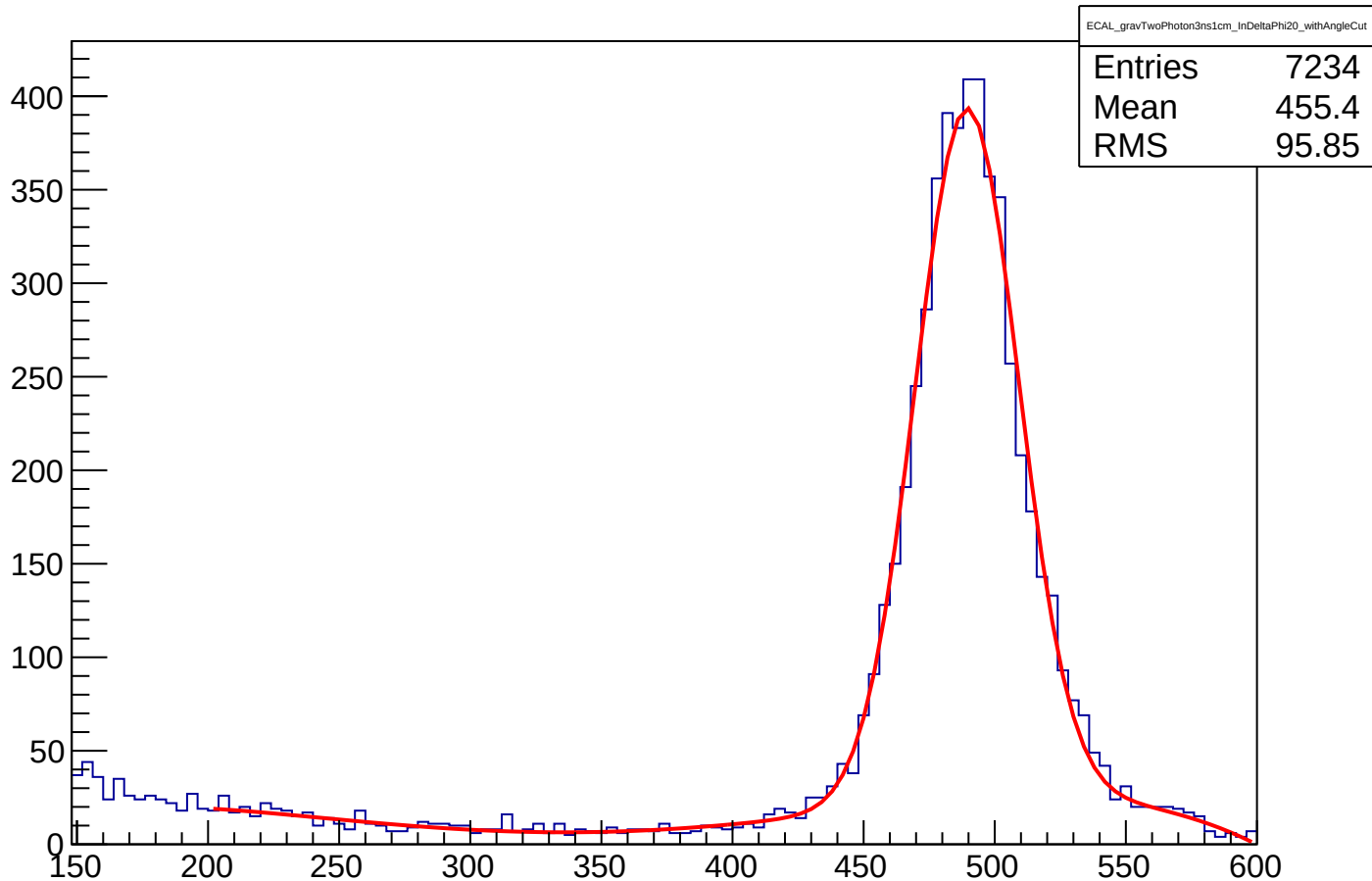
ECAL_gravTwoPhoton3ns1cm_InDeltaPhi



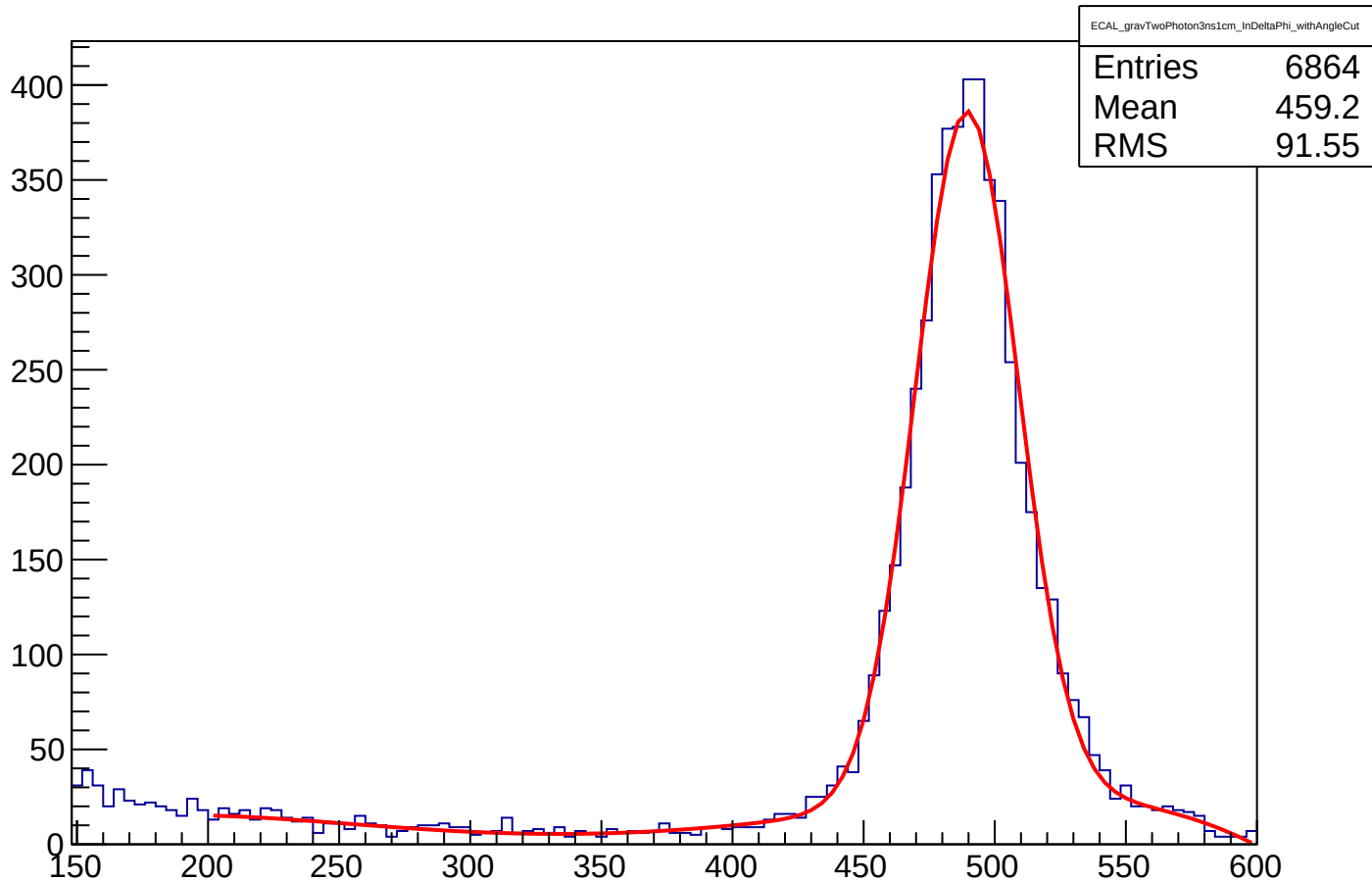
ECAL_gravTwoPhoton3ns1cm_InDeltaPhi20



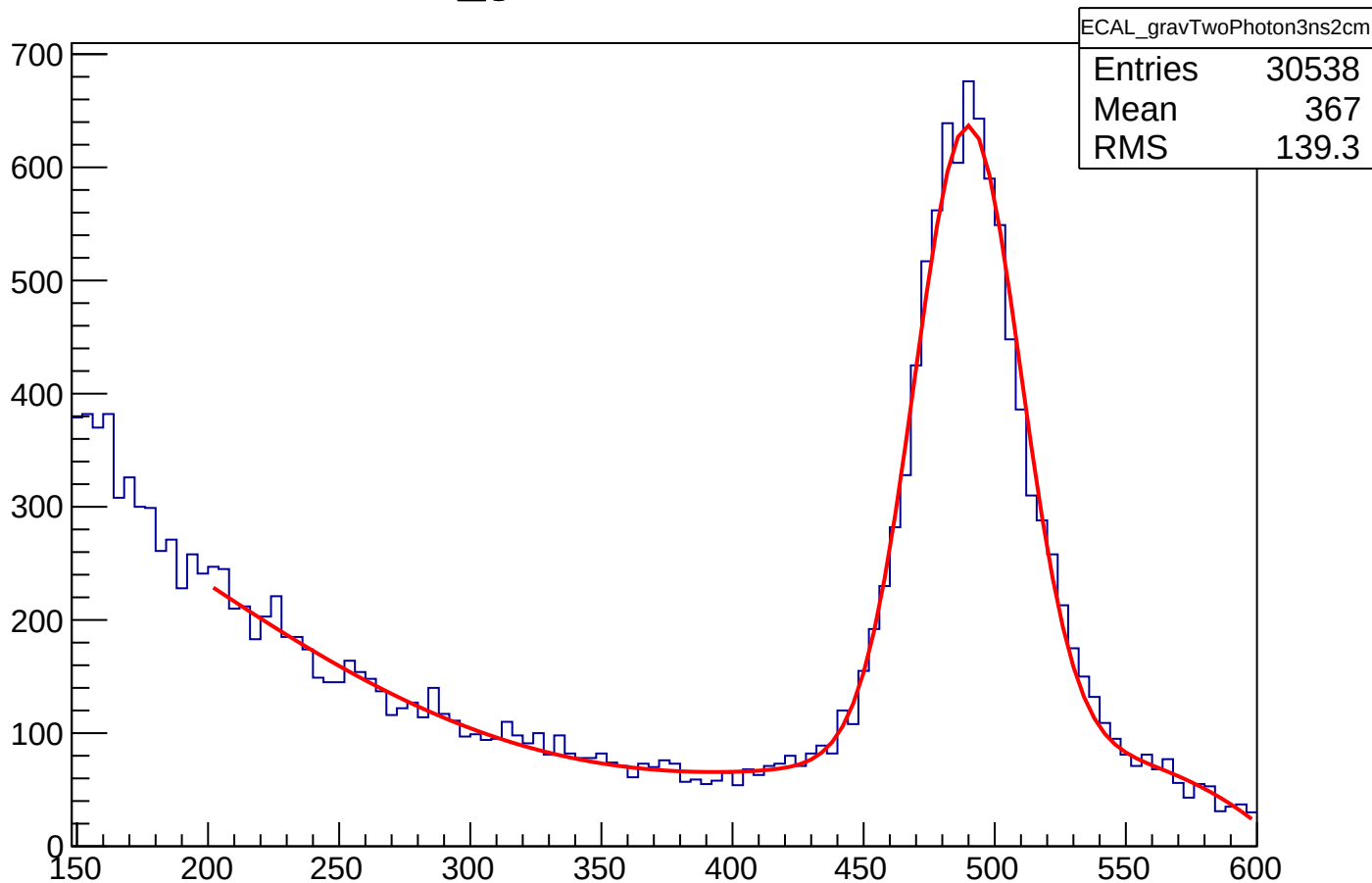
ECAL_gravTwoPhoton3ns1cm_InDeltaPhi20_withAngleCut



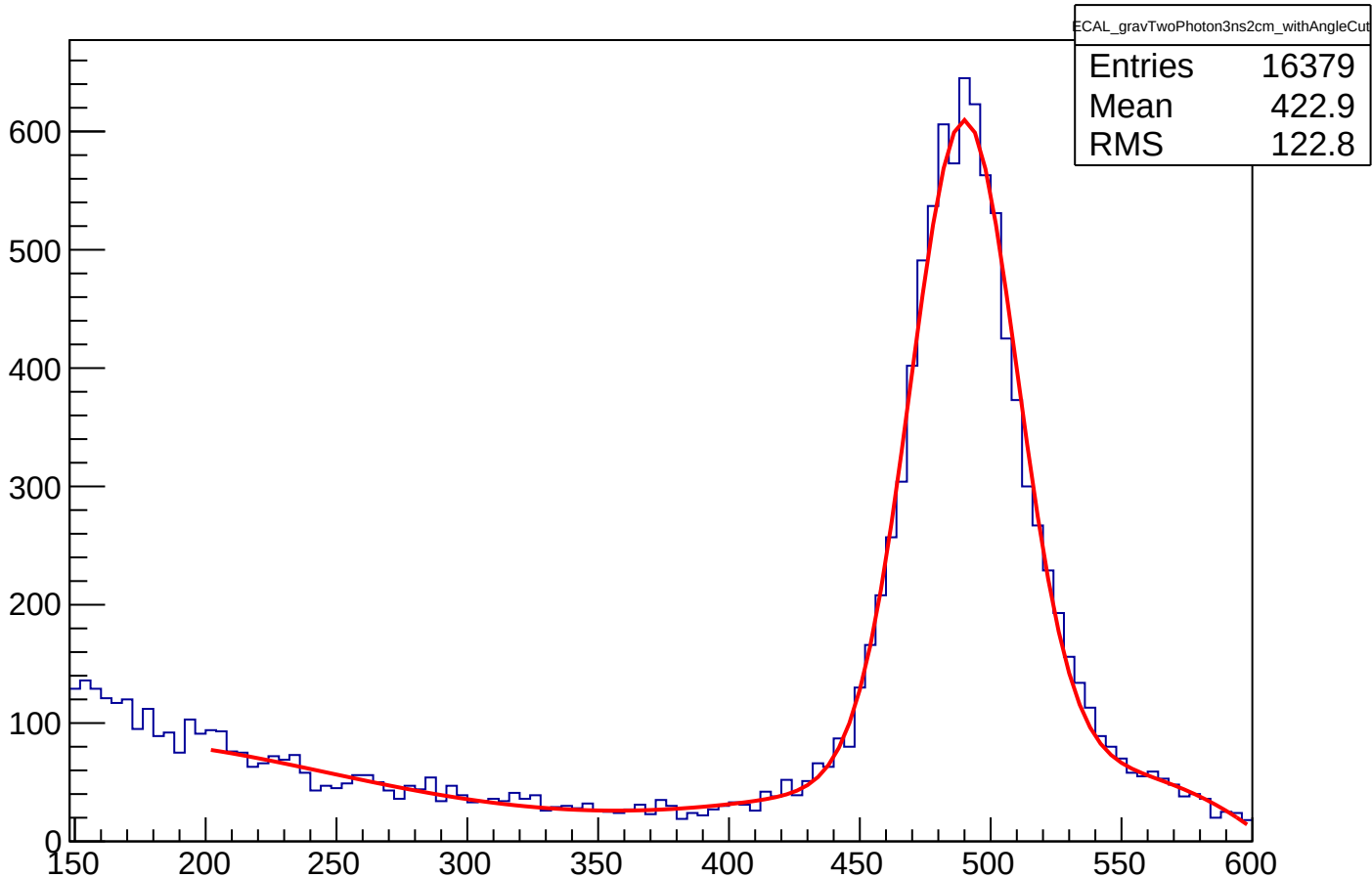
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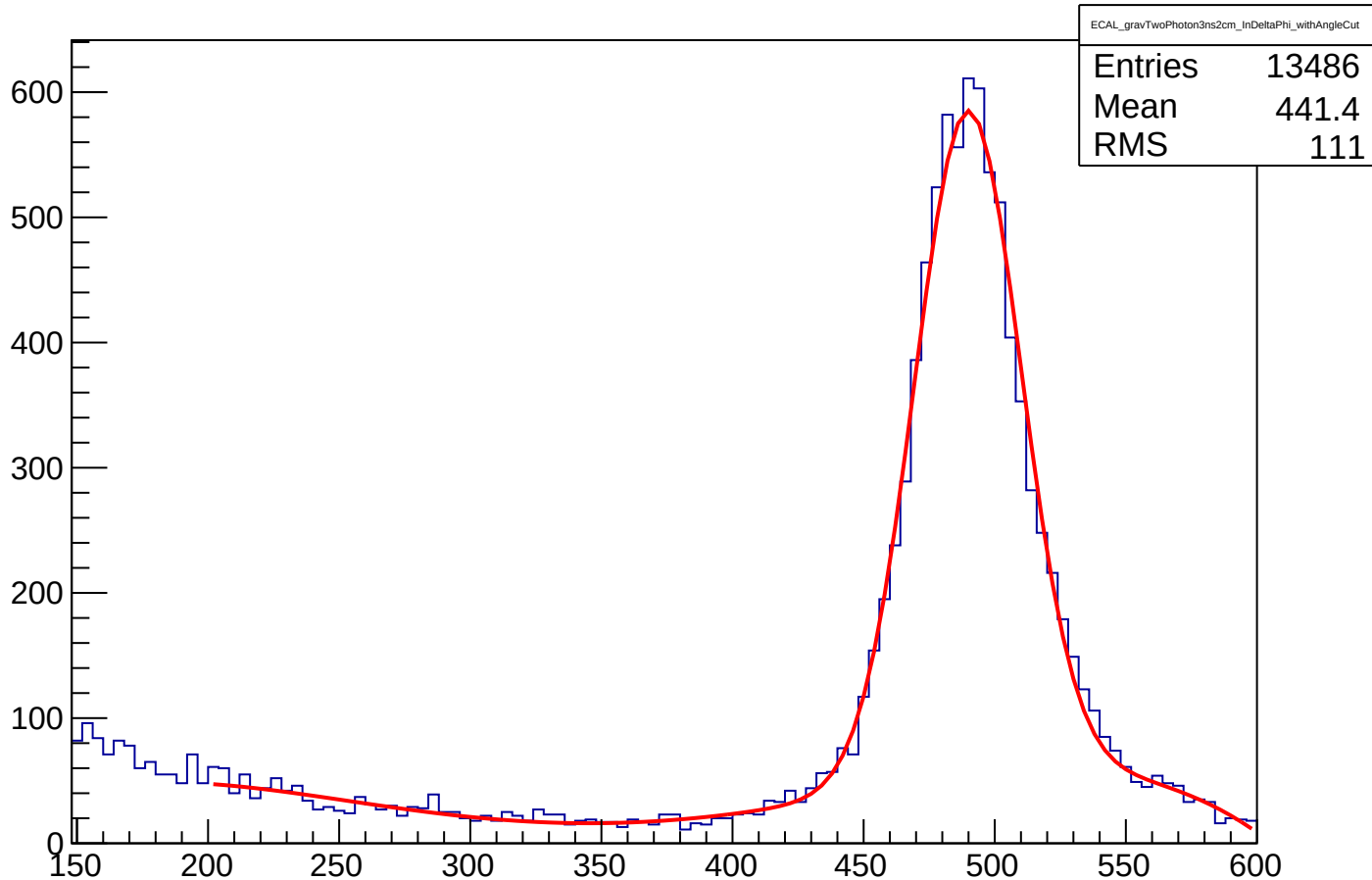
ECAL_gravTwoPhoton3ns2cm



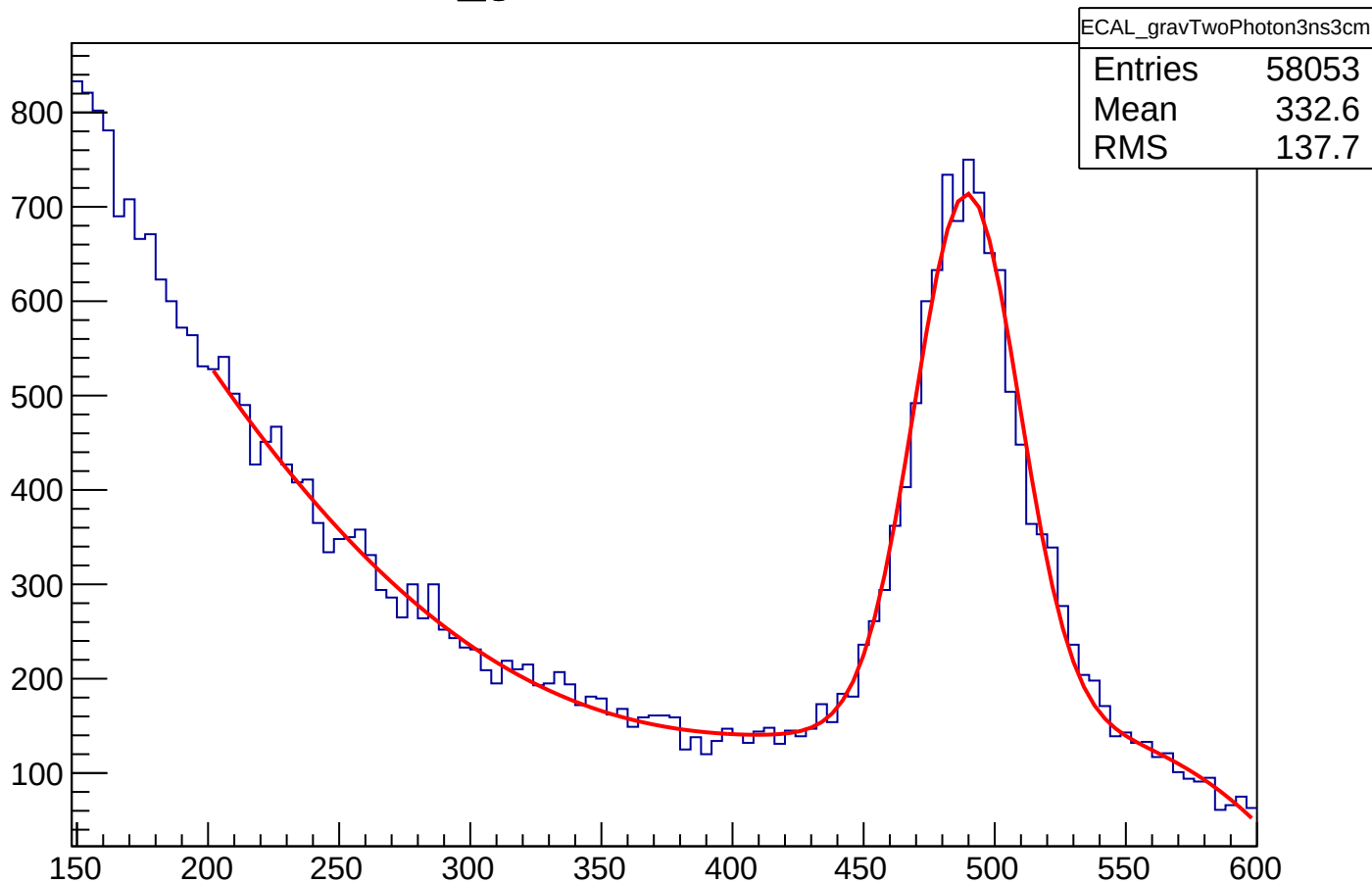
ECAL_gravTwoPhoton3ns2cm_withAngleCut



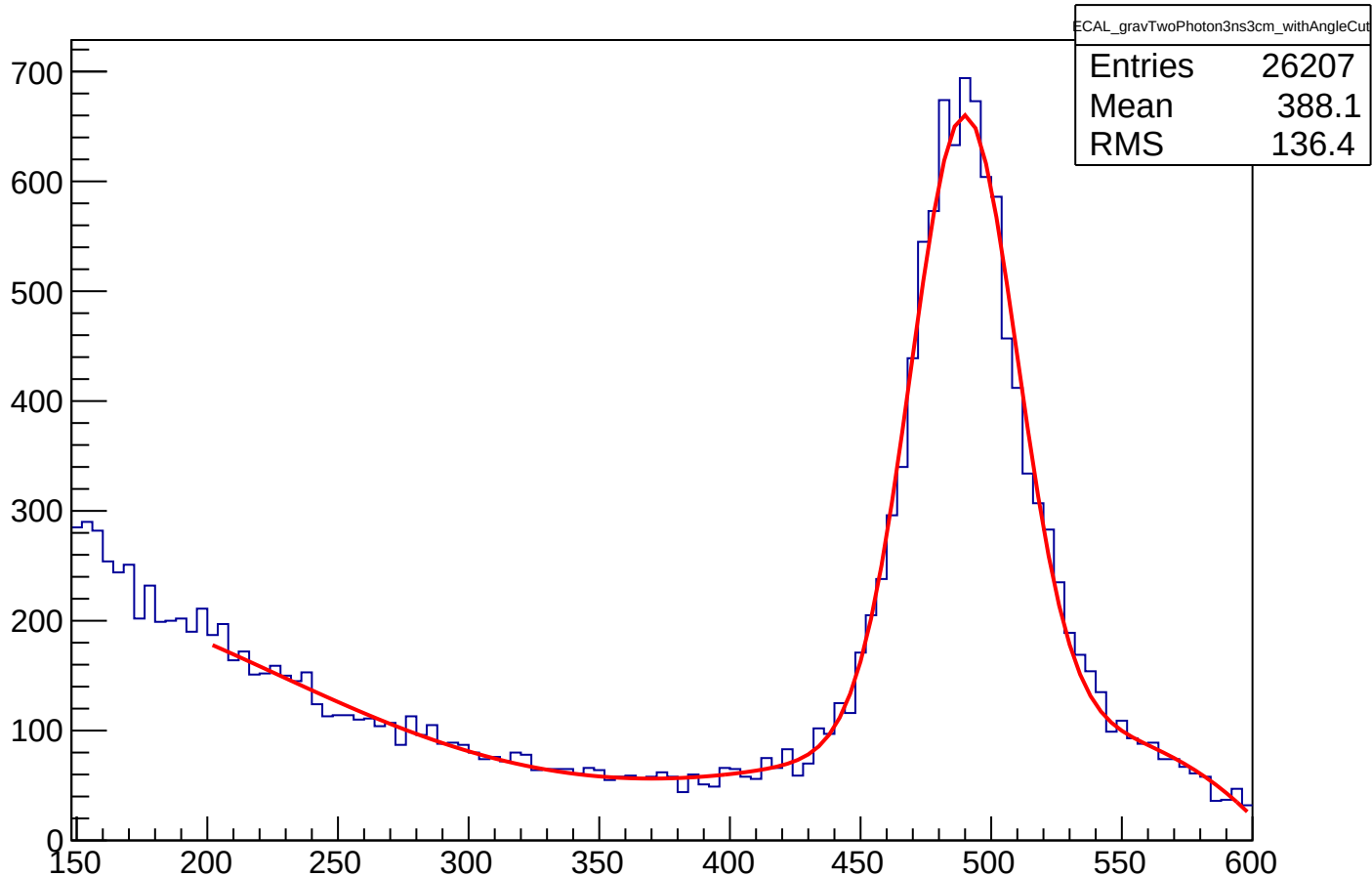
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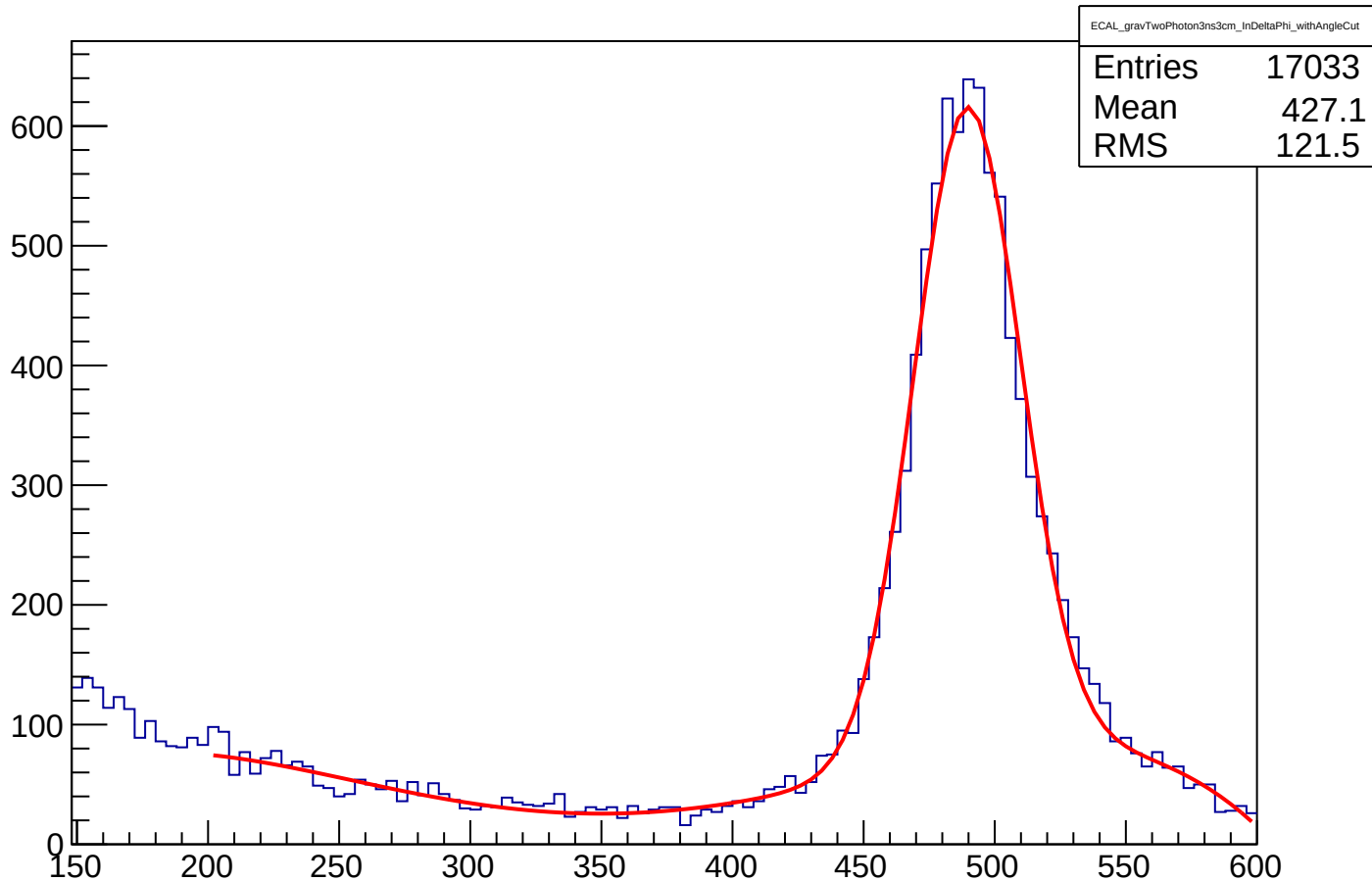
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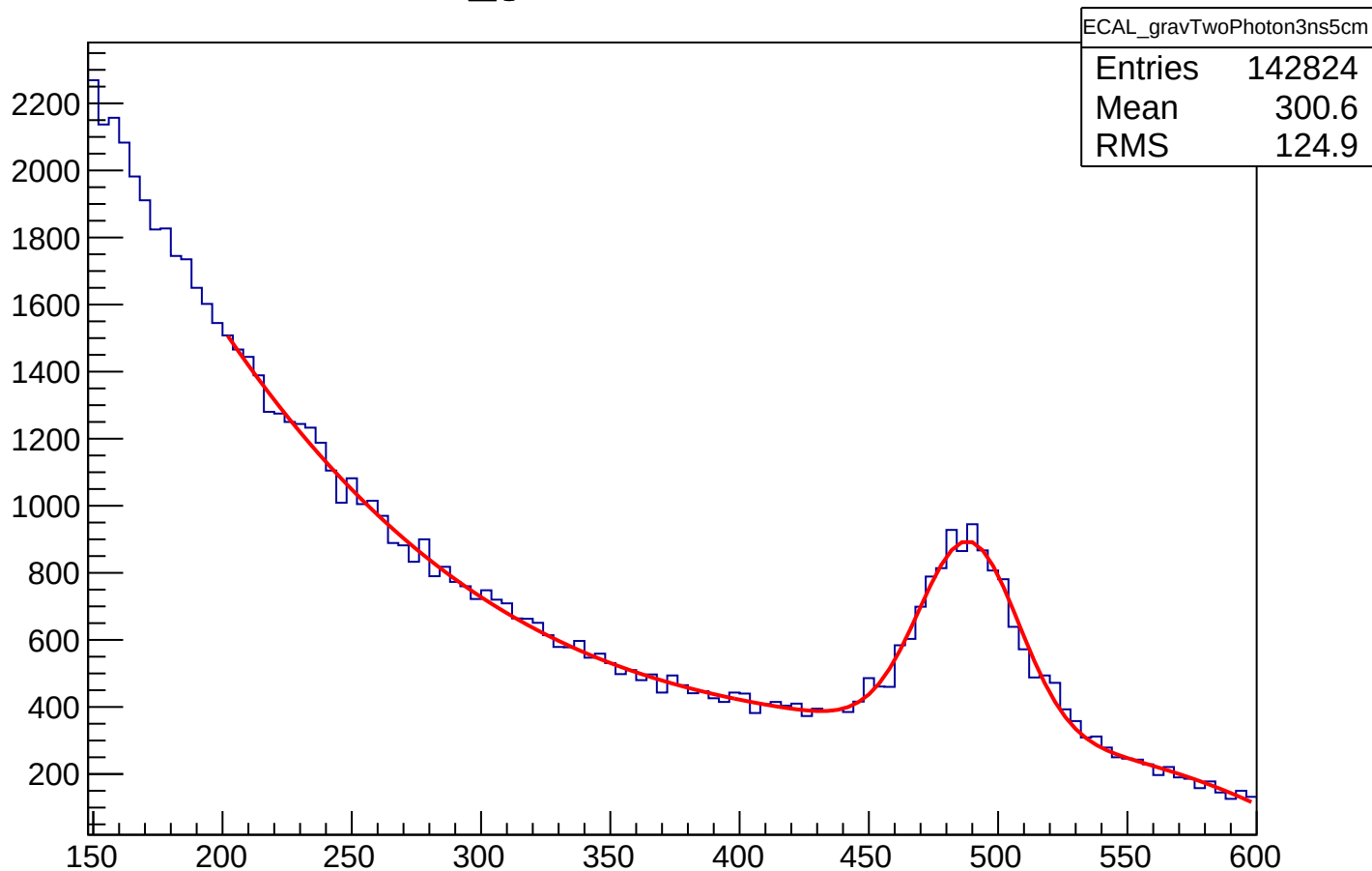
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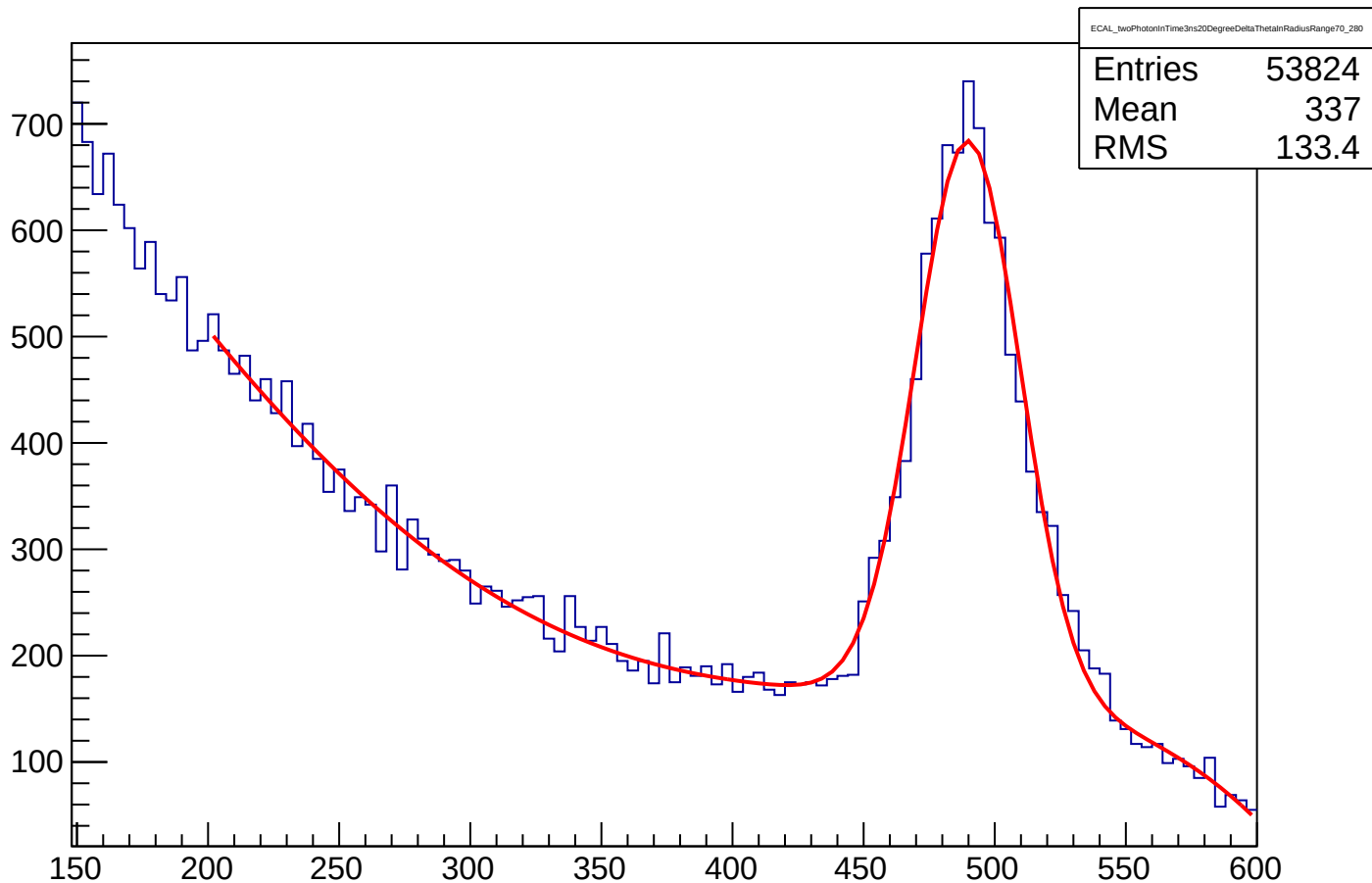
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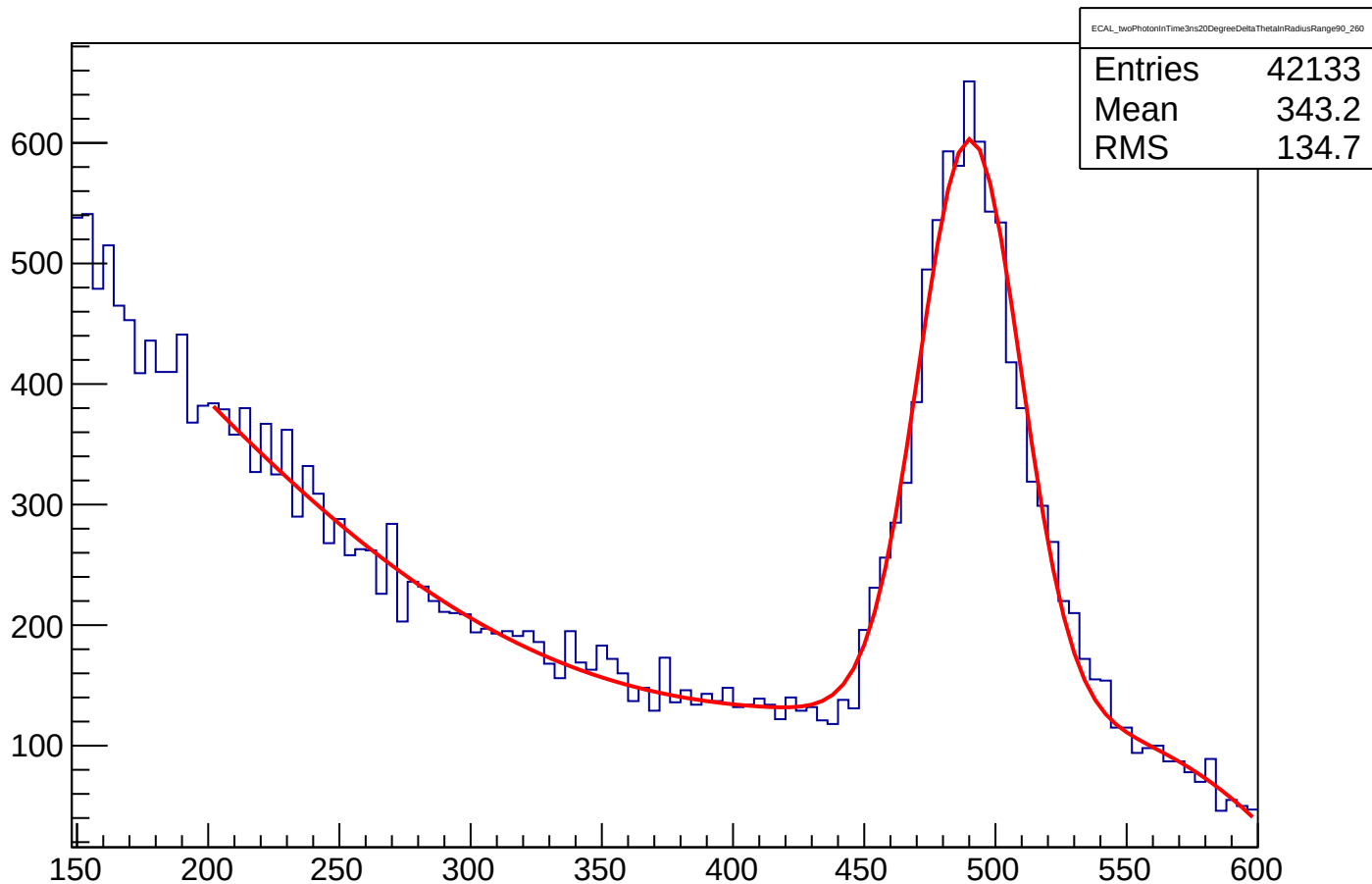
ECAL_gravTwoPhoton3ns5cm



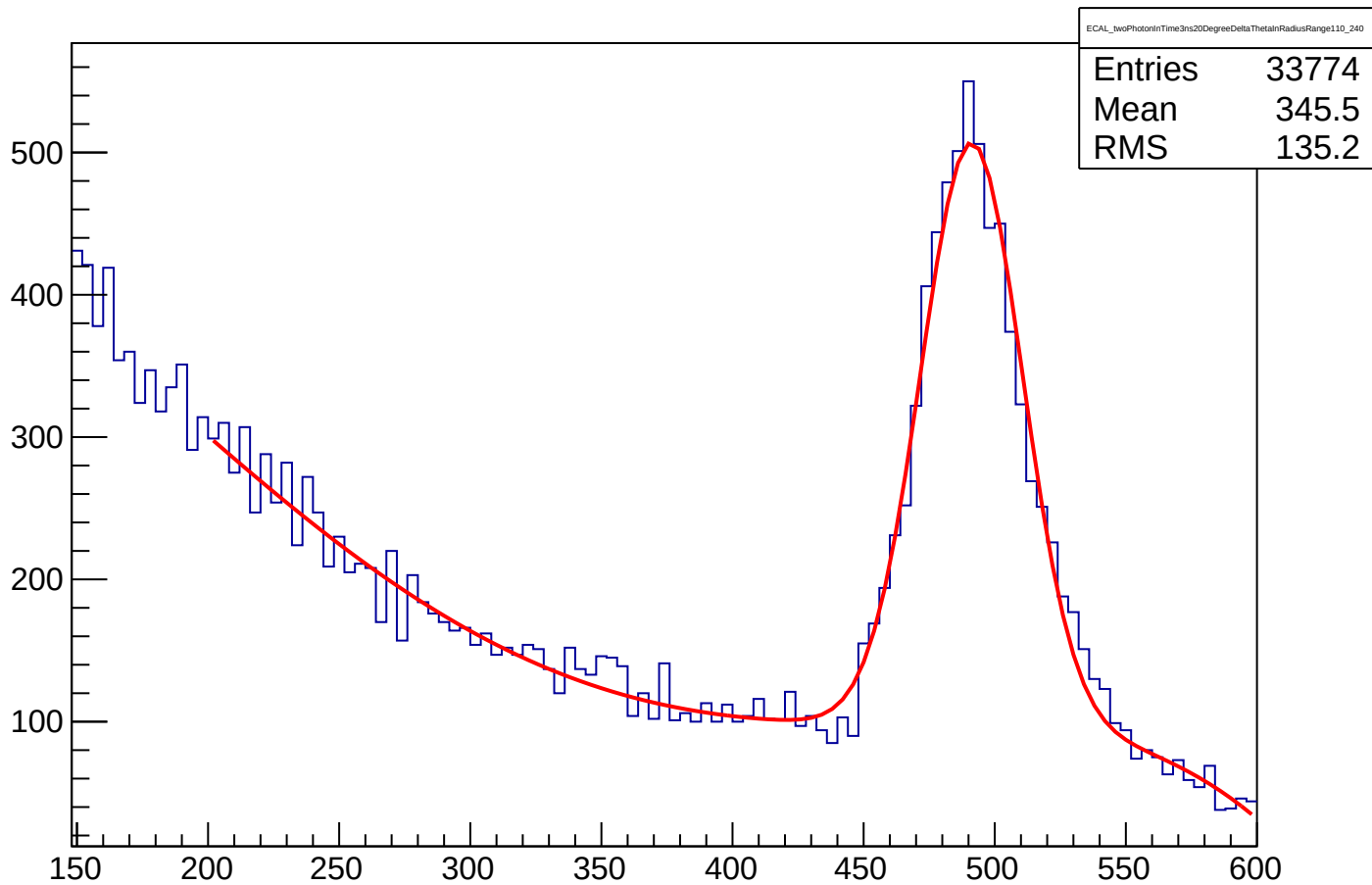
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange70_280



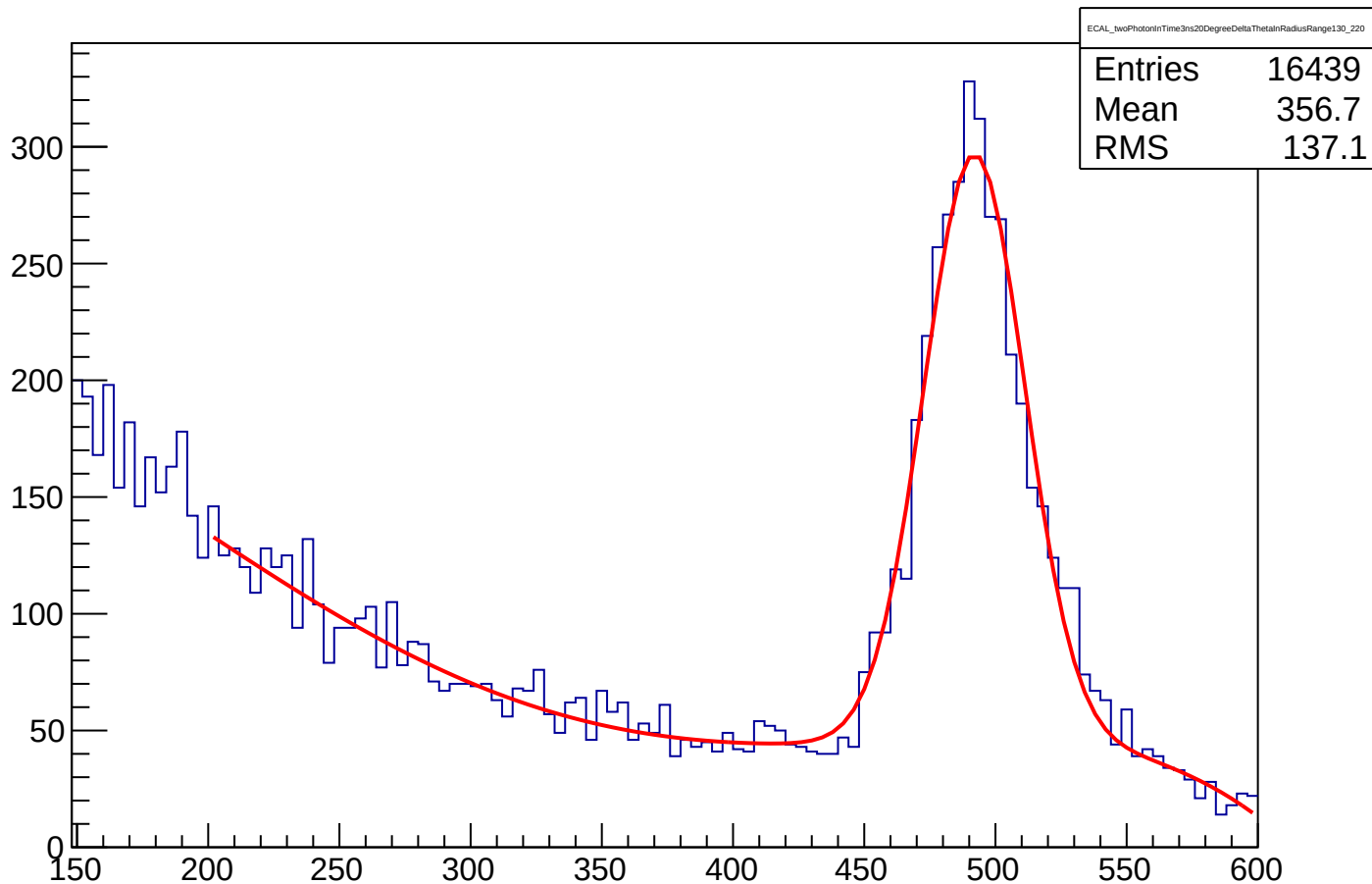
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange90_260



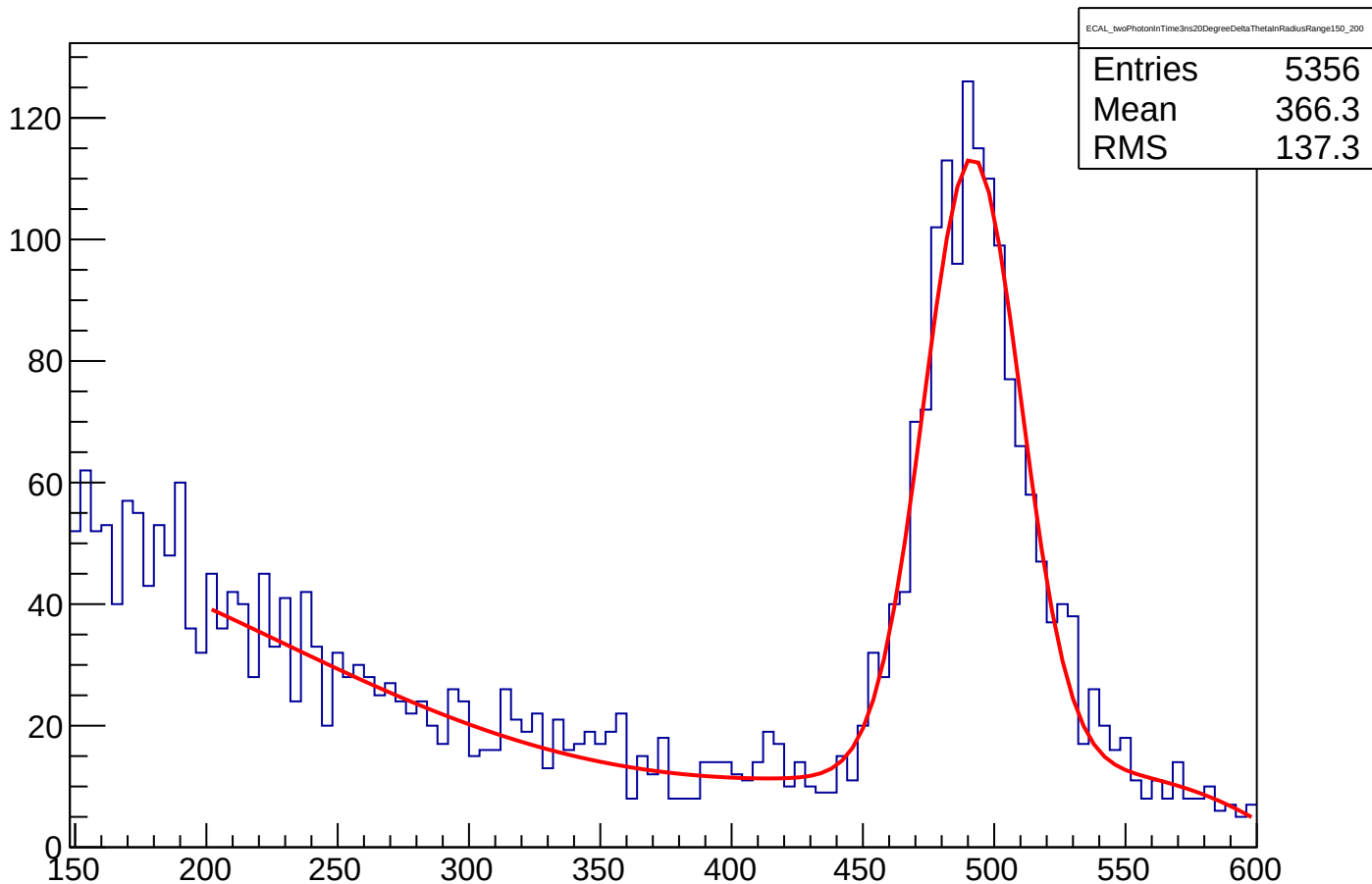
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange110_240



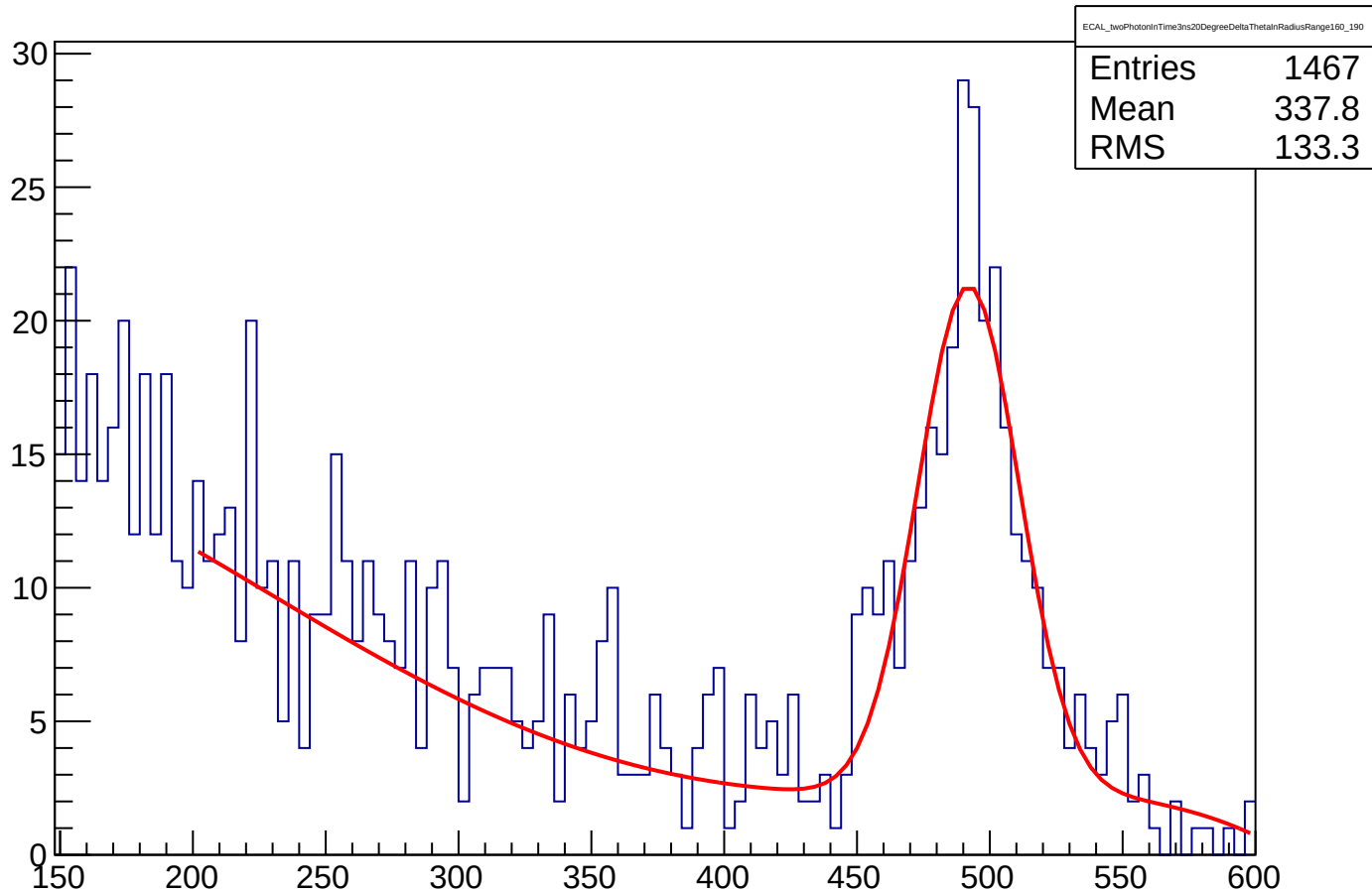
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange130_220



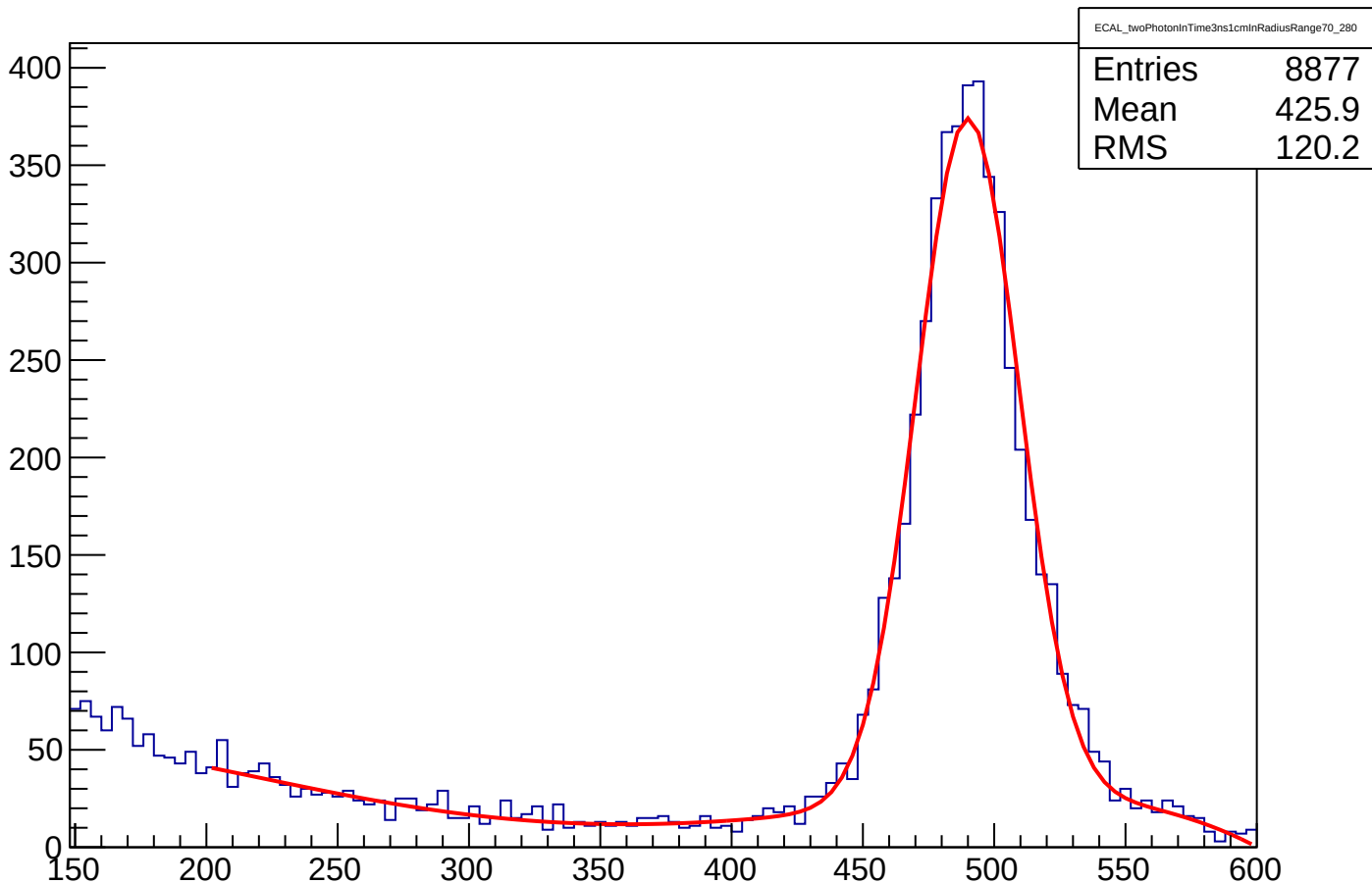
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange150_200



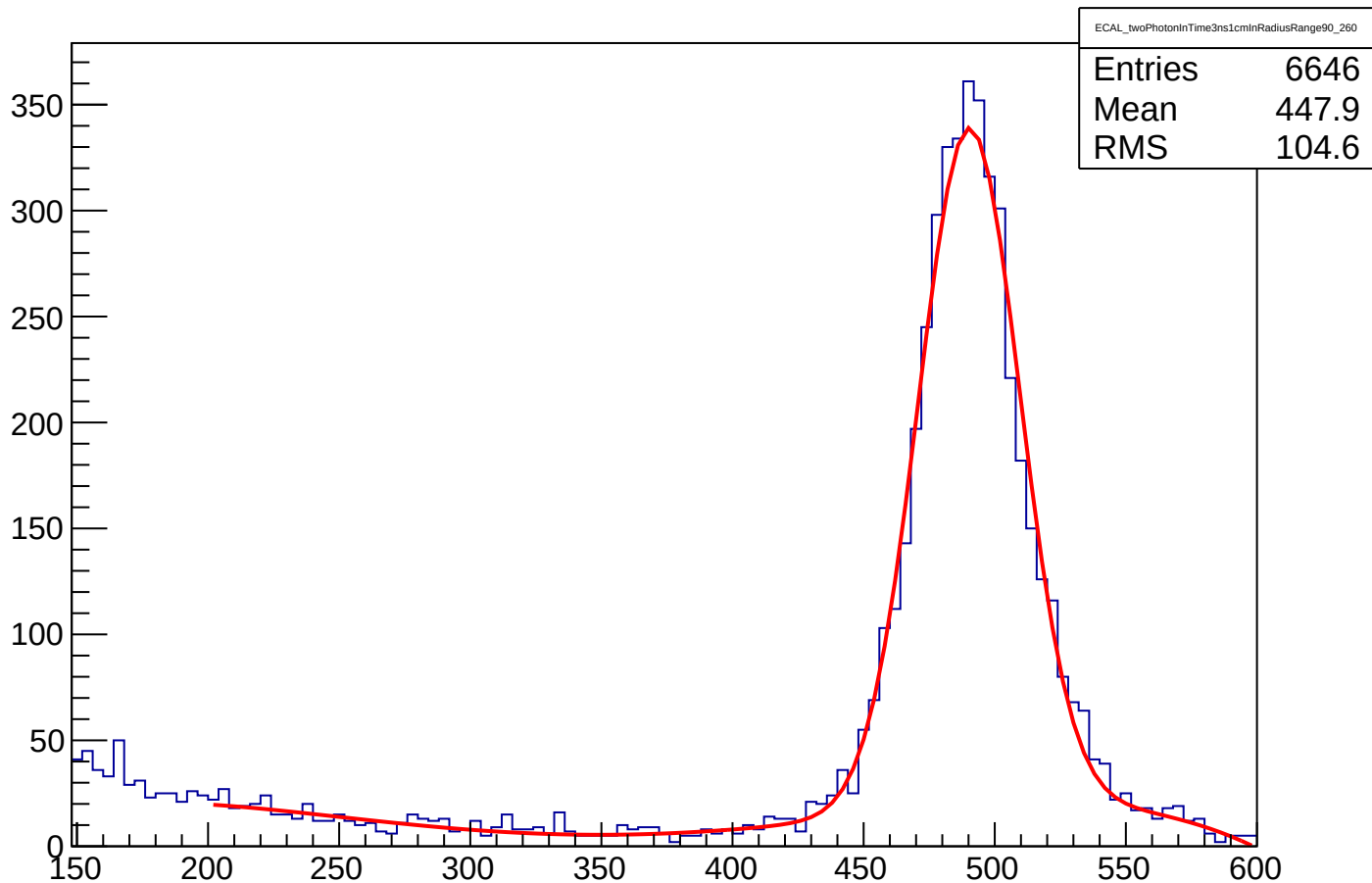
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange160_190



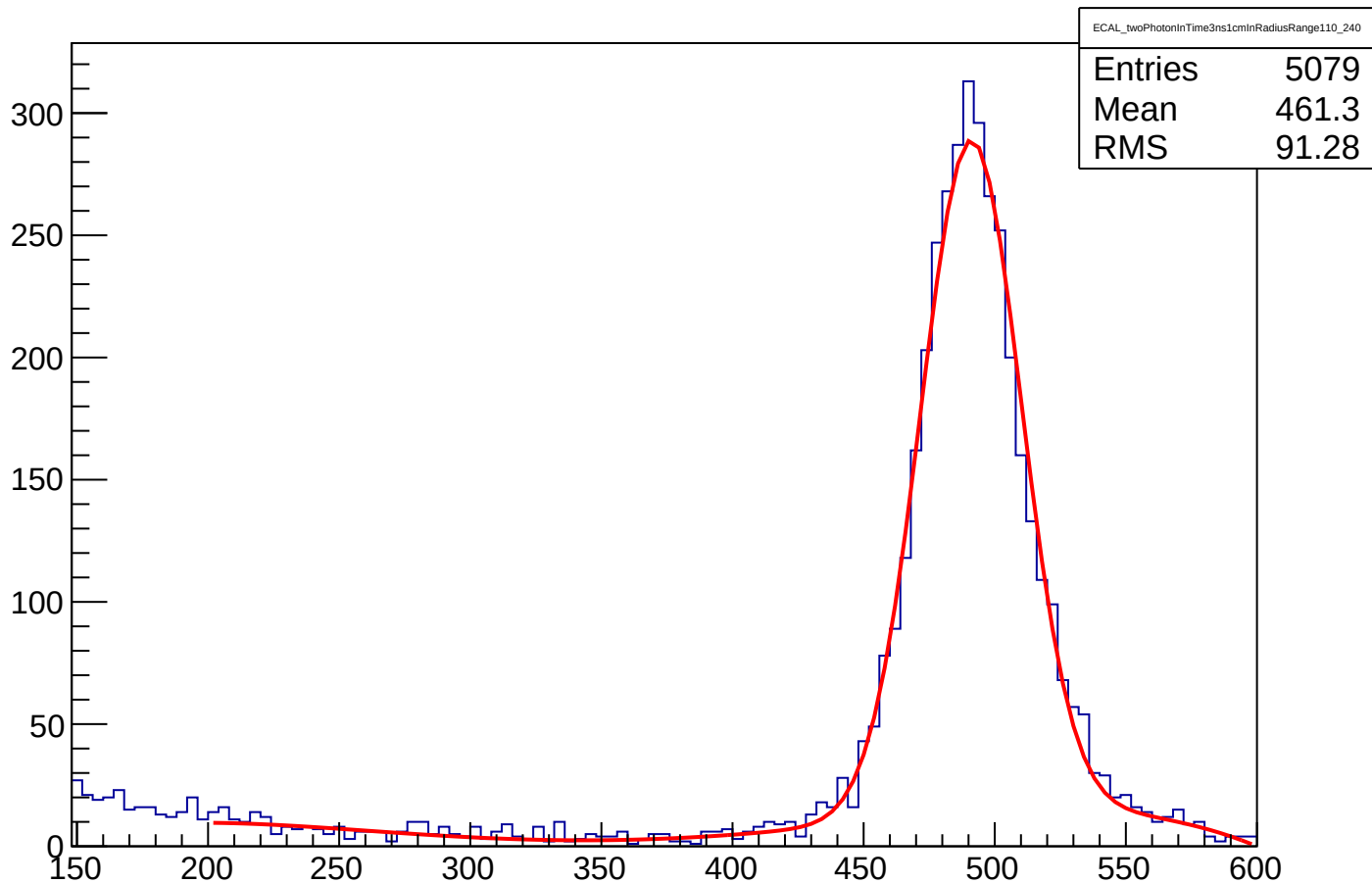
ECAL_twoPhotonInTime3ns1cmInRadiusRange70_280



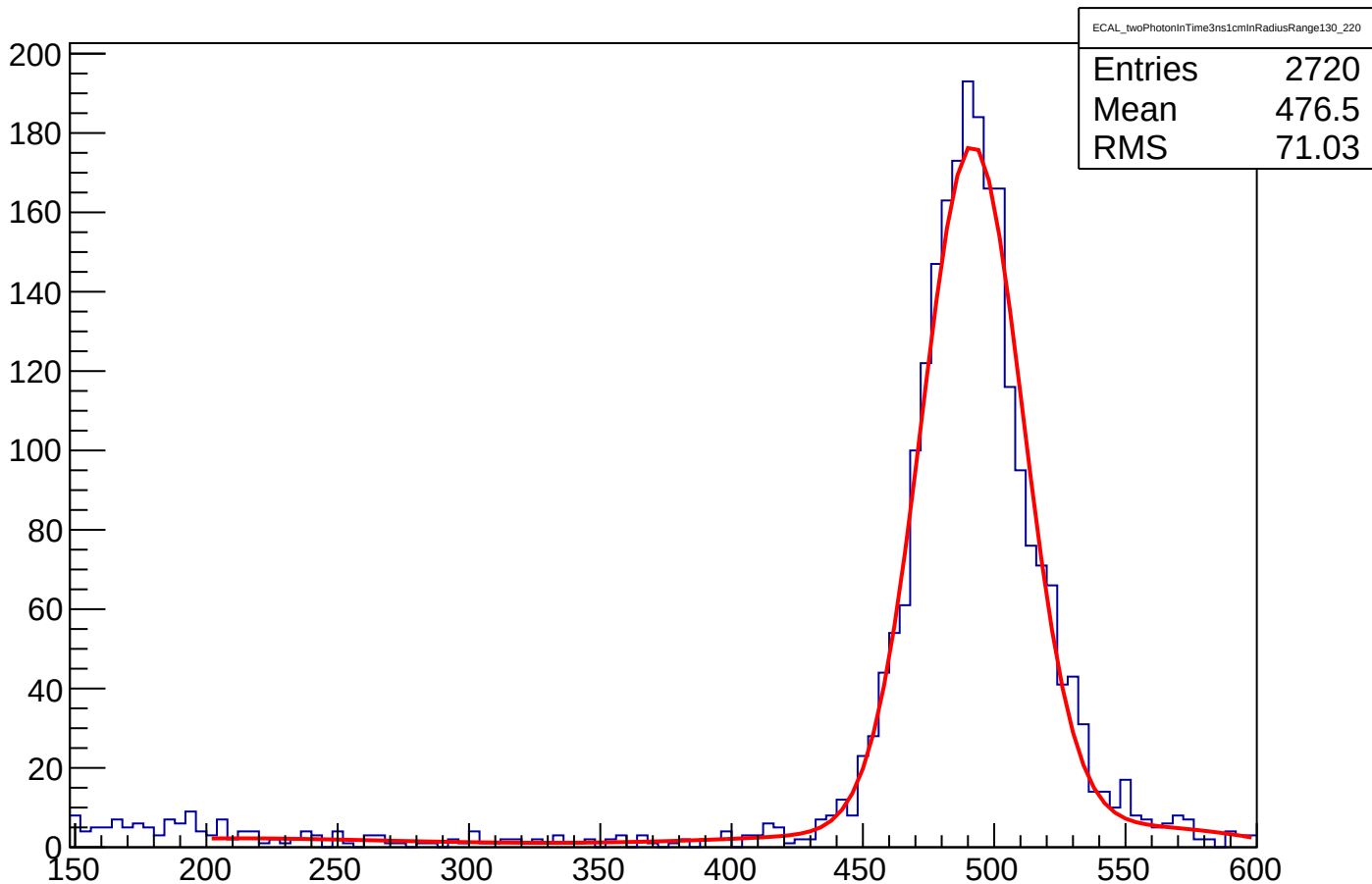
ECAL_twoPhotonInTime3ns1cmInRadiusRange90_260



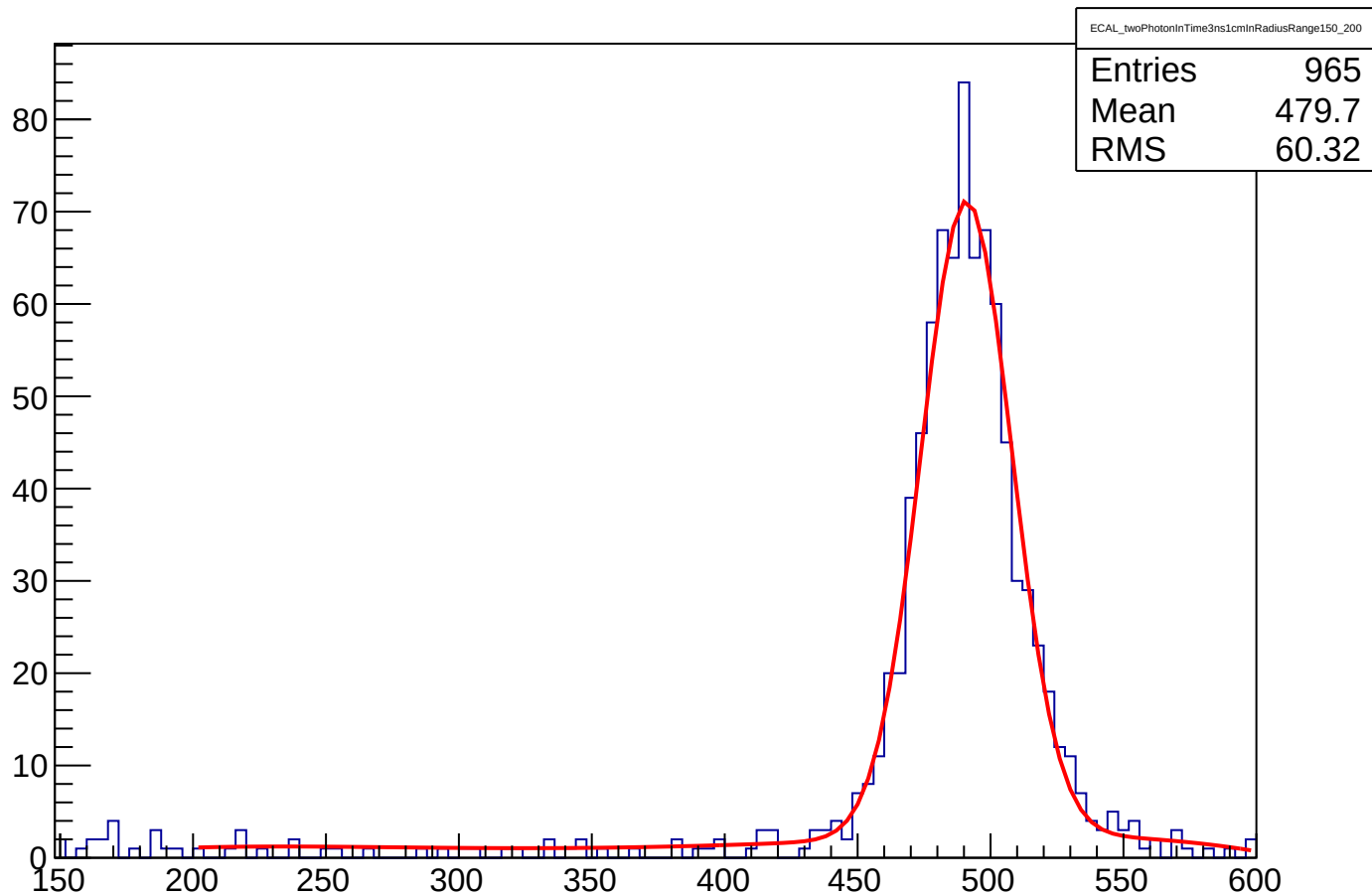
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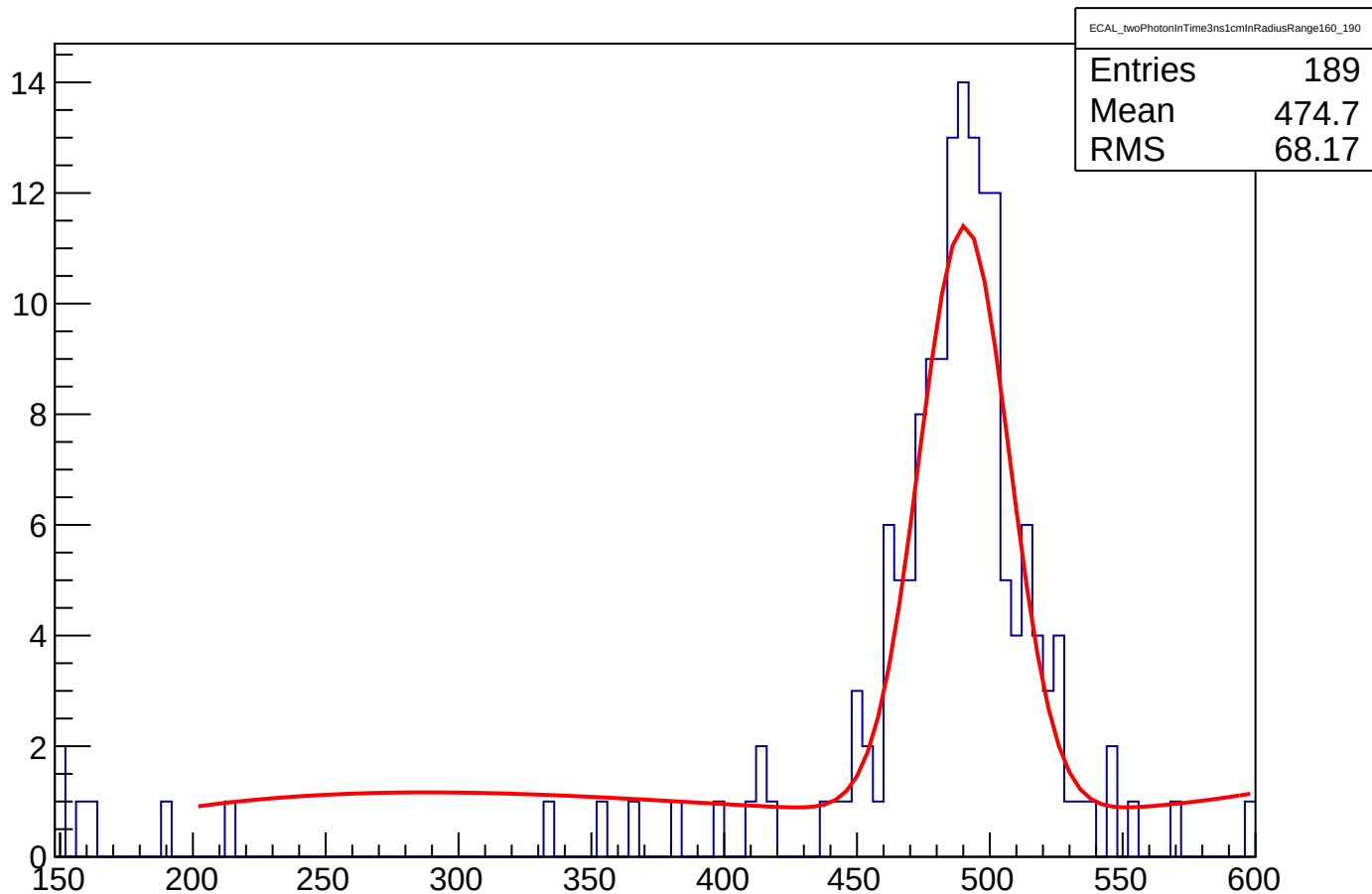
ECAL_twoPhotonInTime3ns1cmInRadiusRange130_220



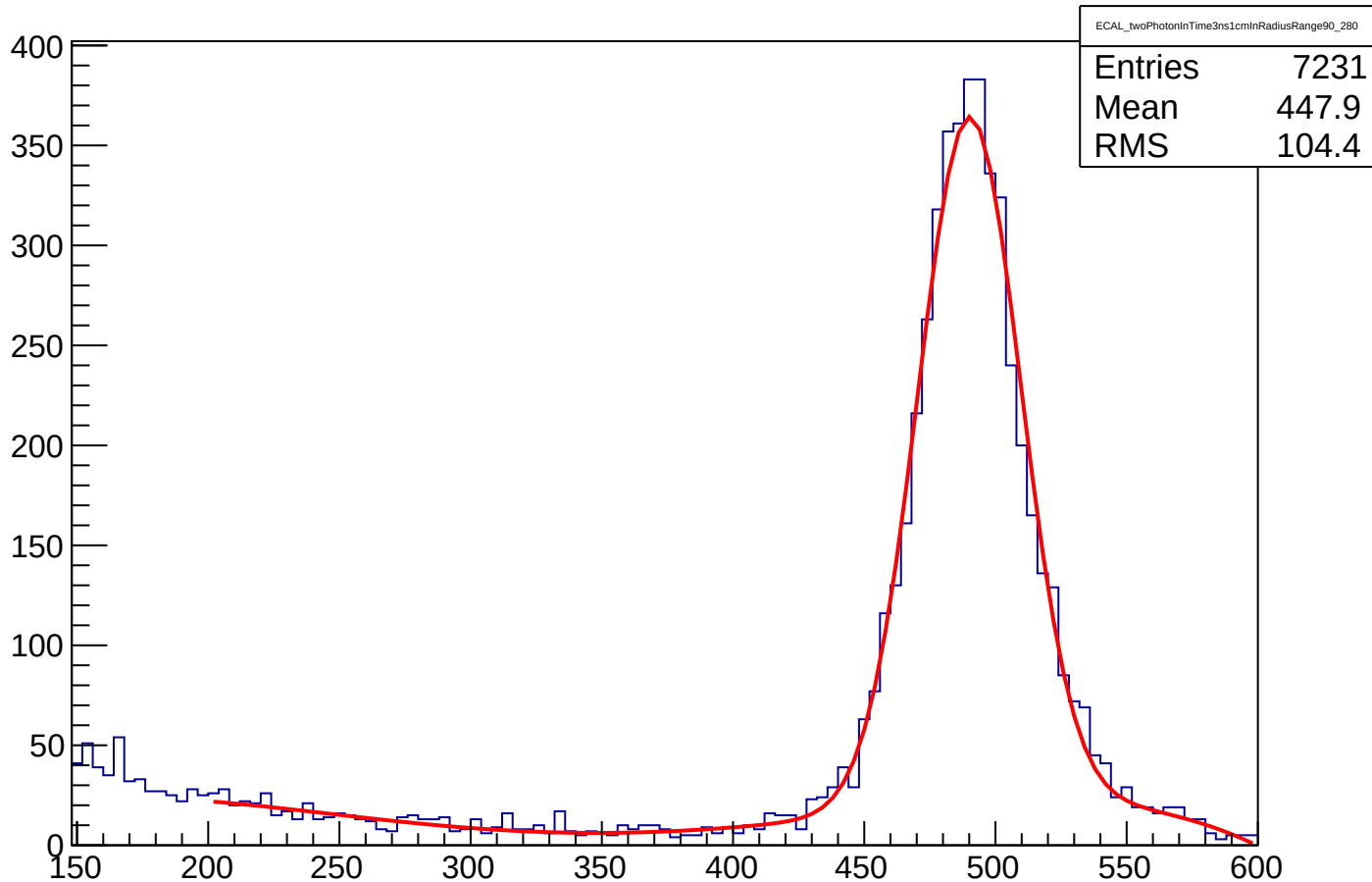
ECAL_twoPhotonInTime3ns1cmInRadiusRange150_200



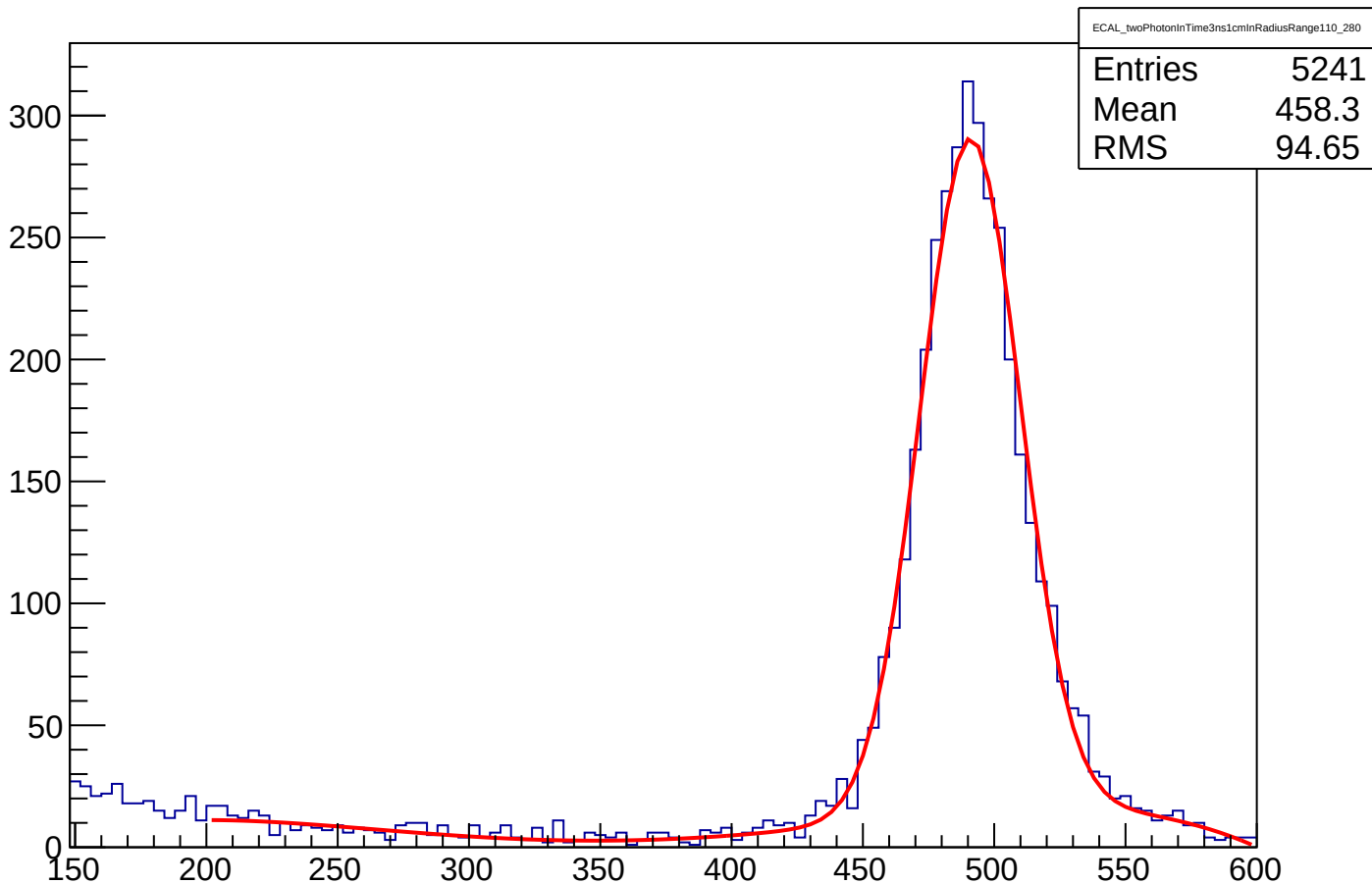
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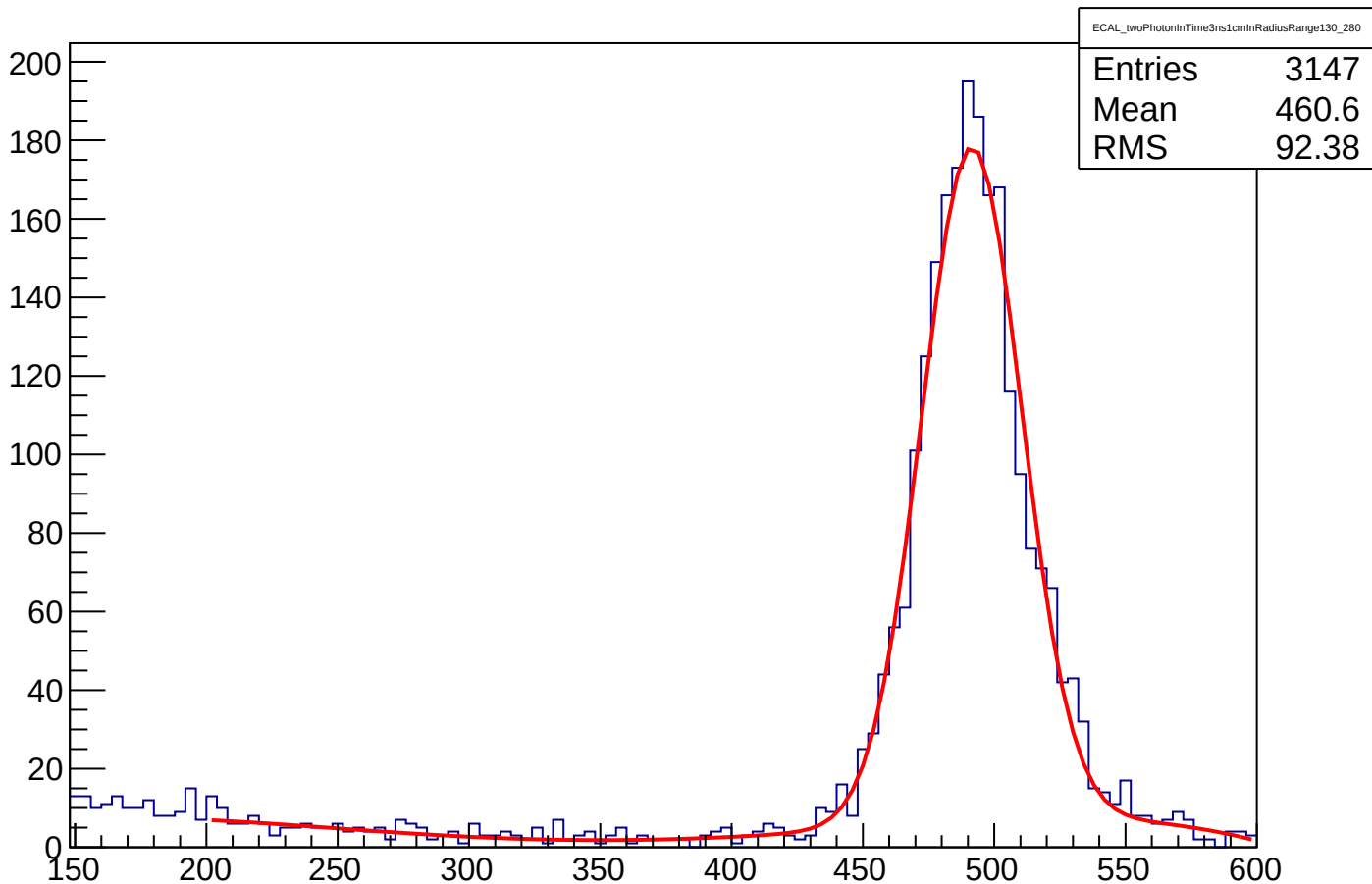
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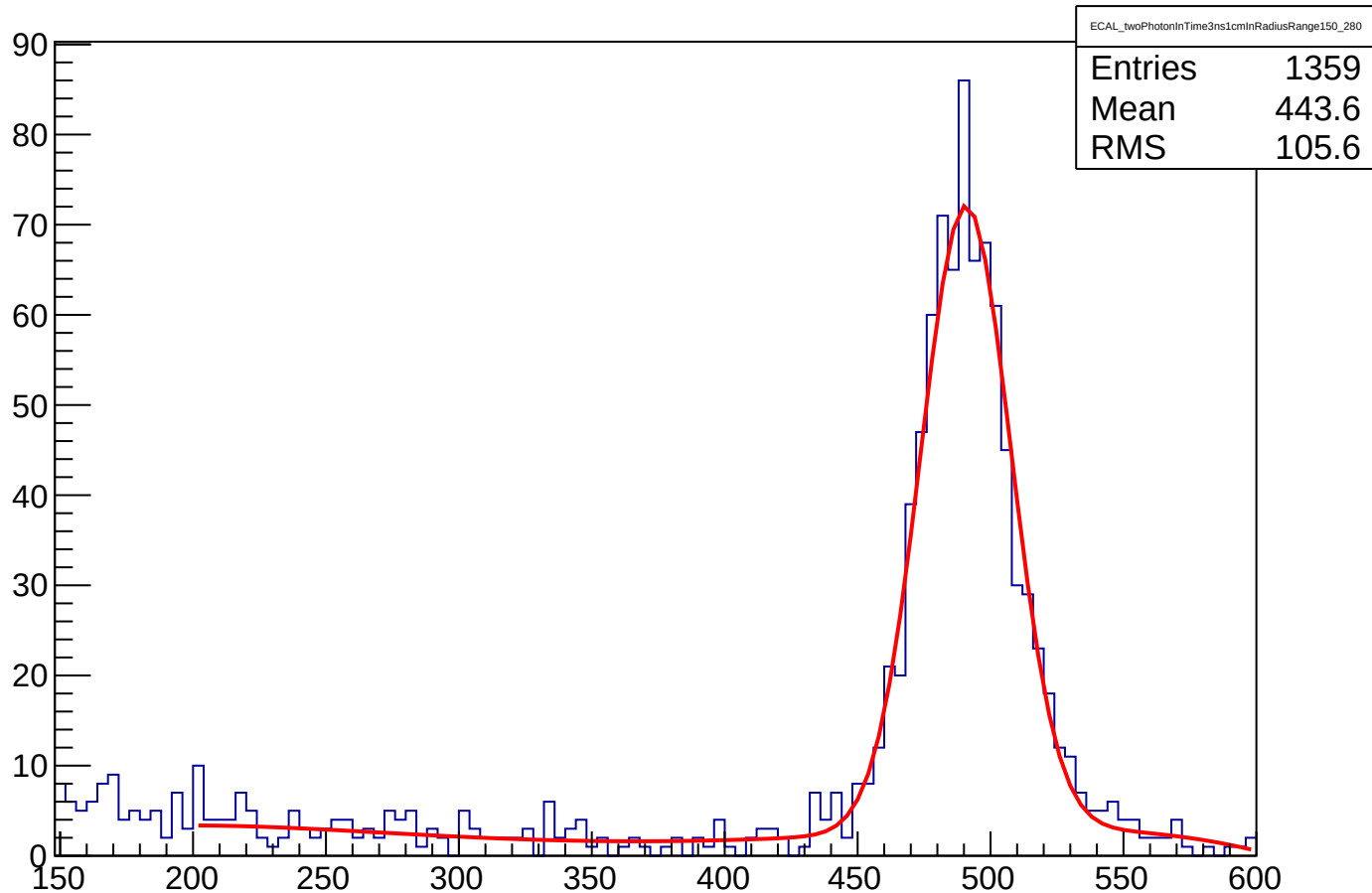
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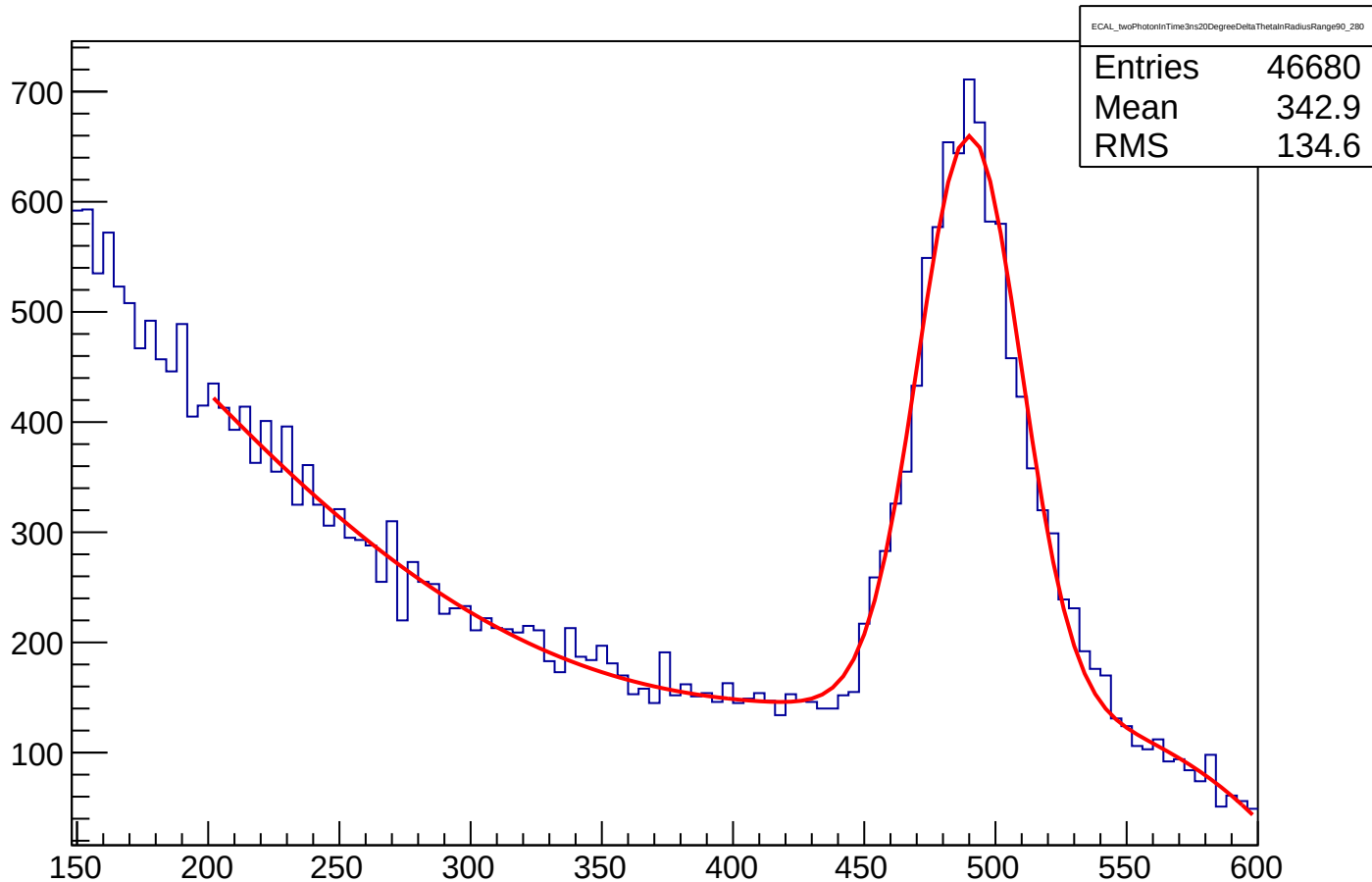
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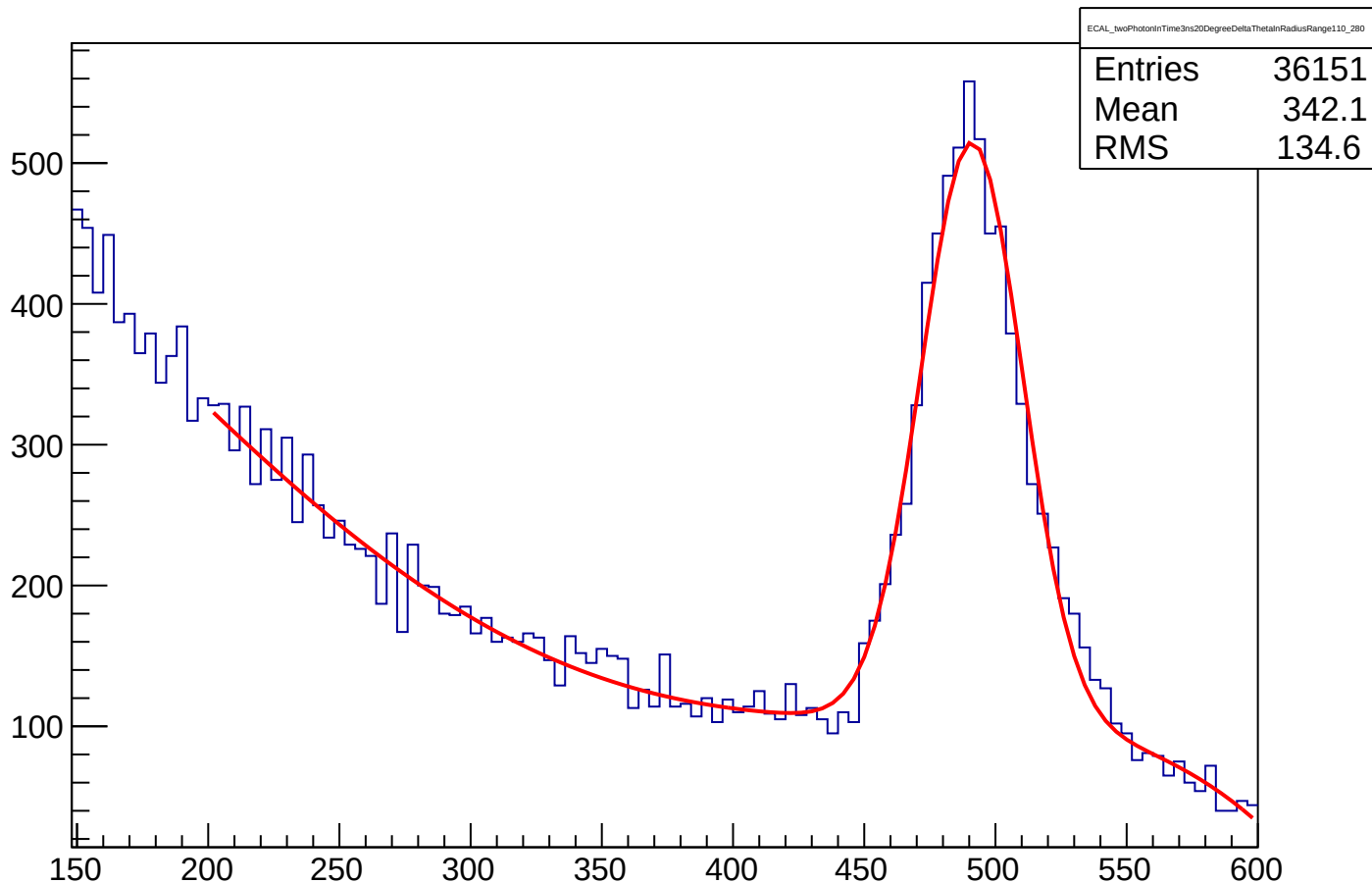
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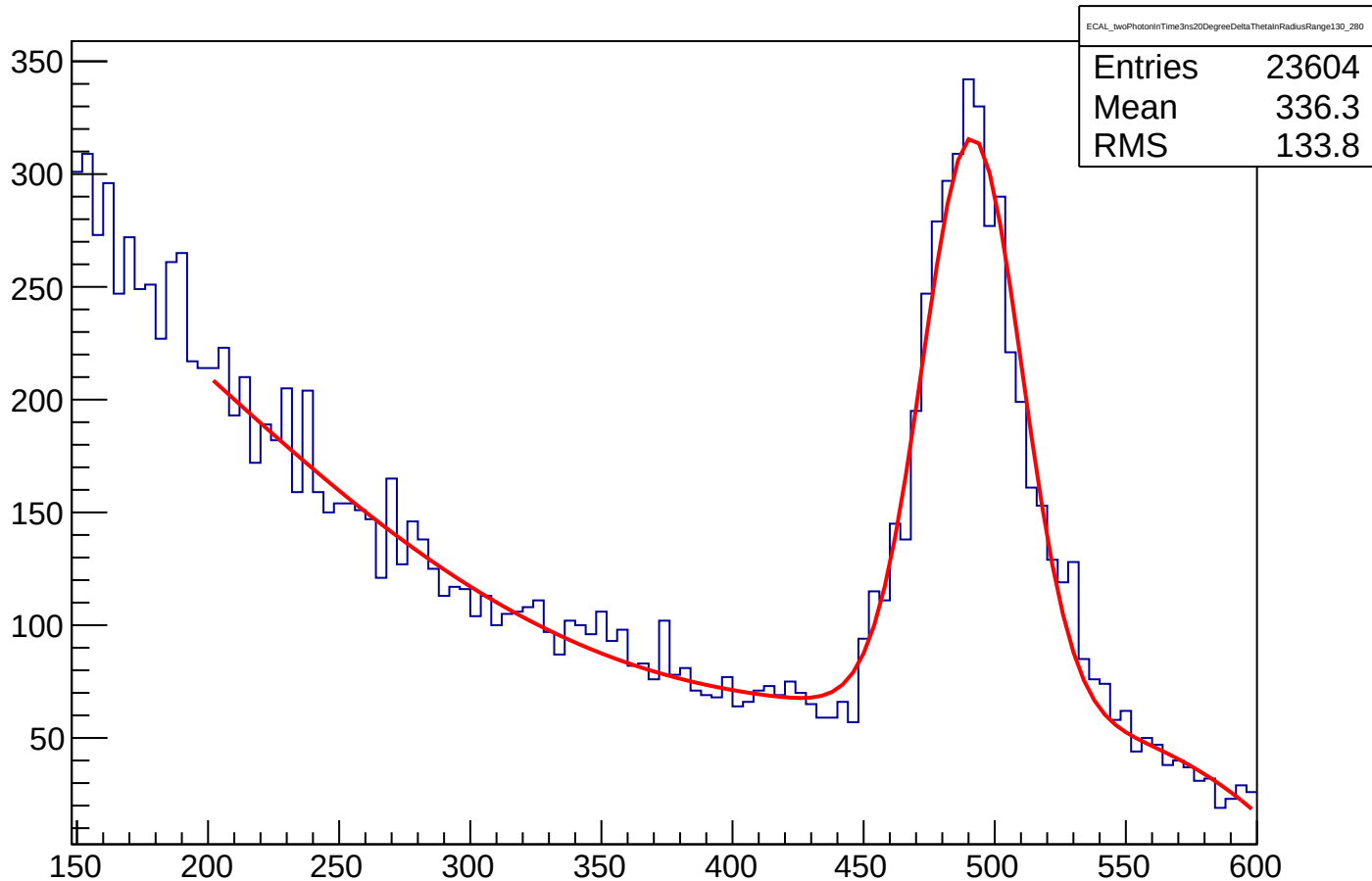
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange90_280



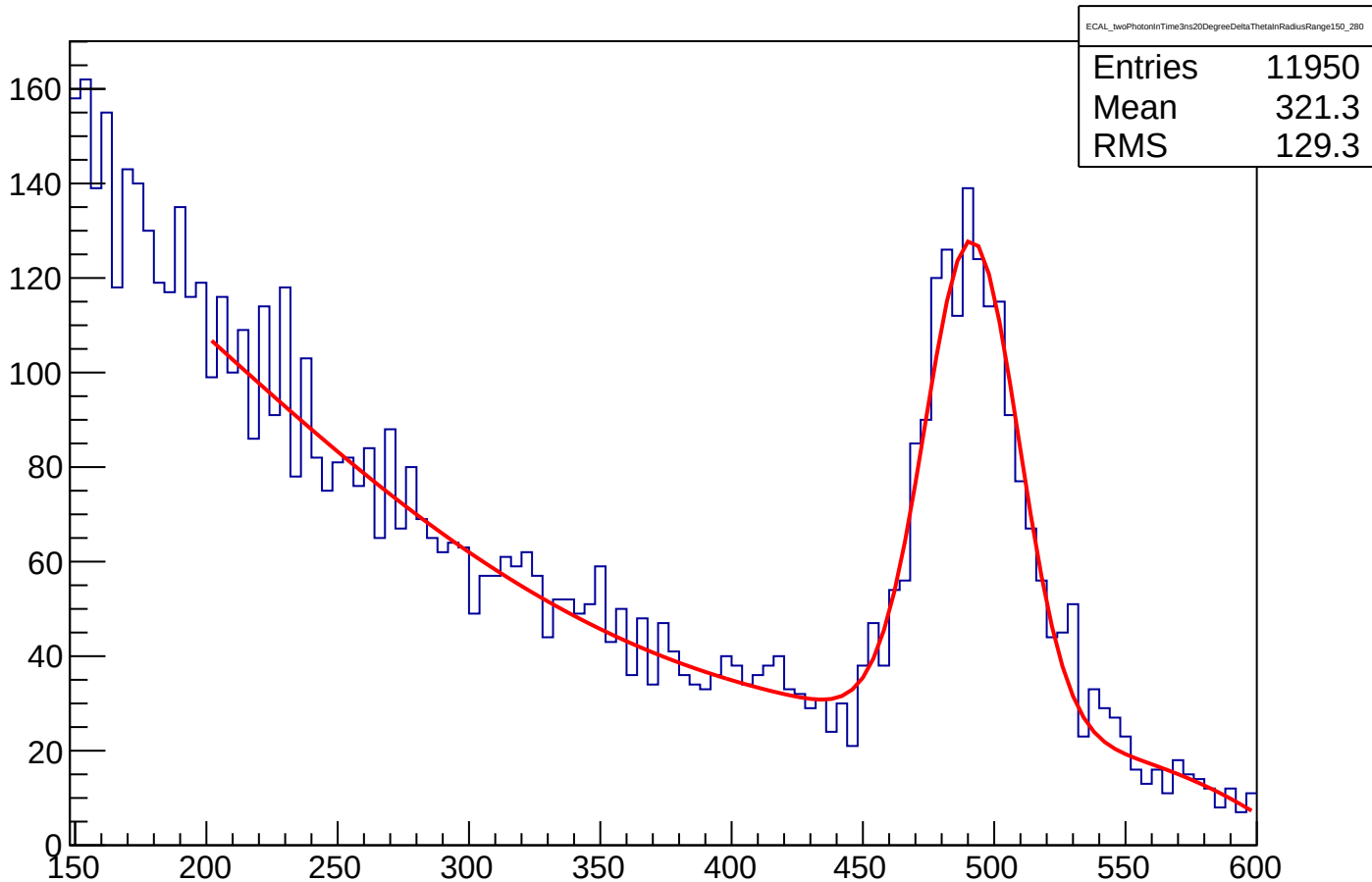
ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange110_280



ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange130_280



ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange150_280



ECAL_twoPhotonInTime3ns20DegreeDeltaThetaInRadiusRange150_280

