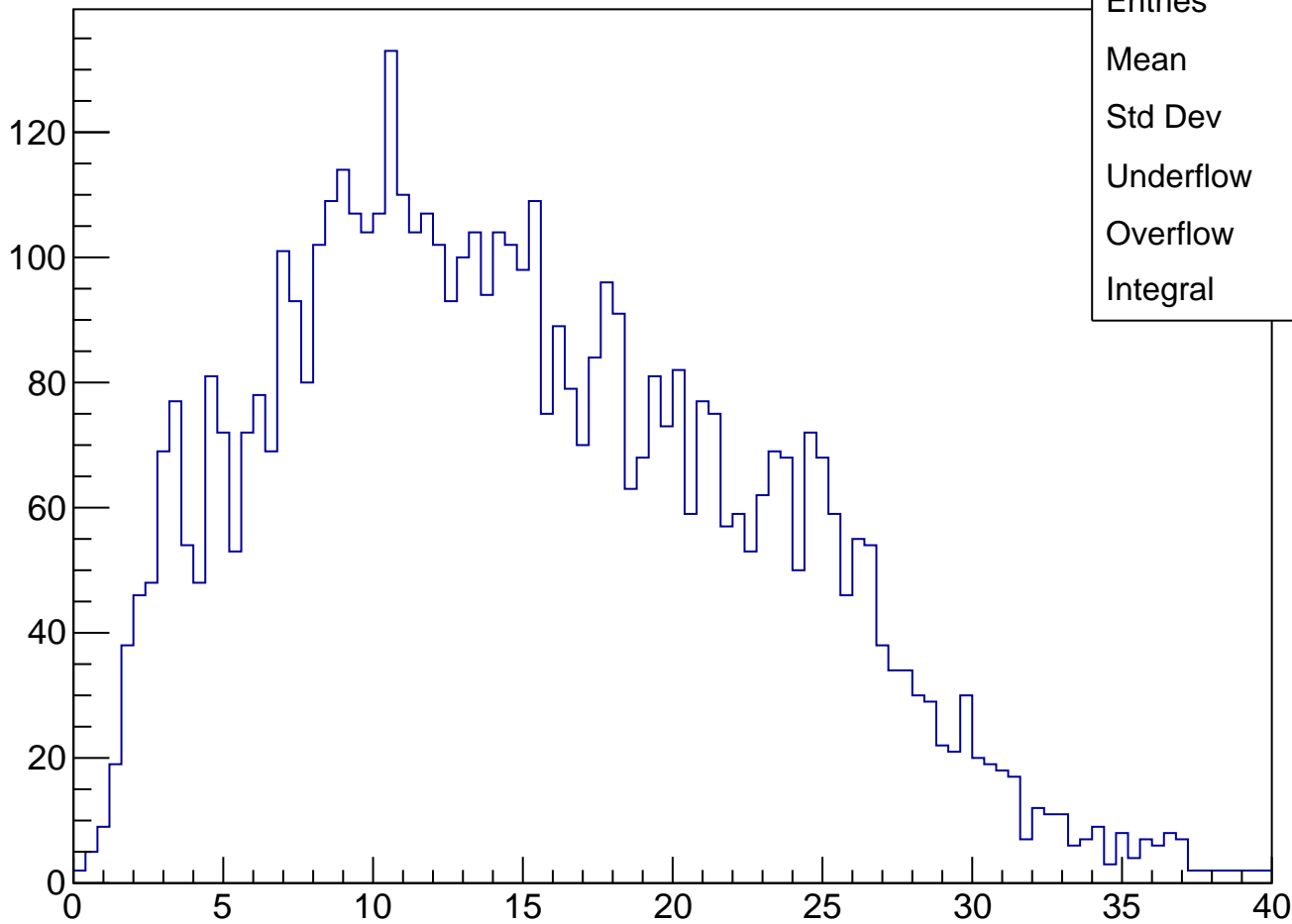
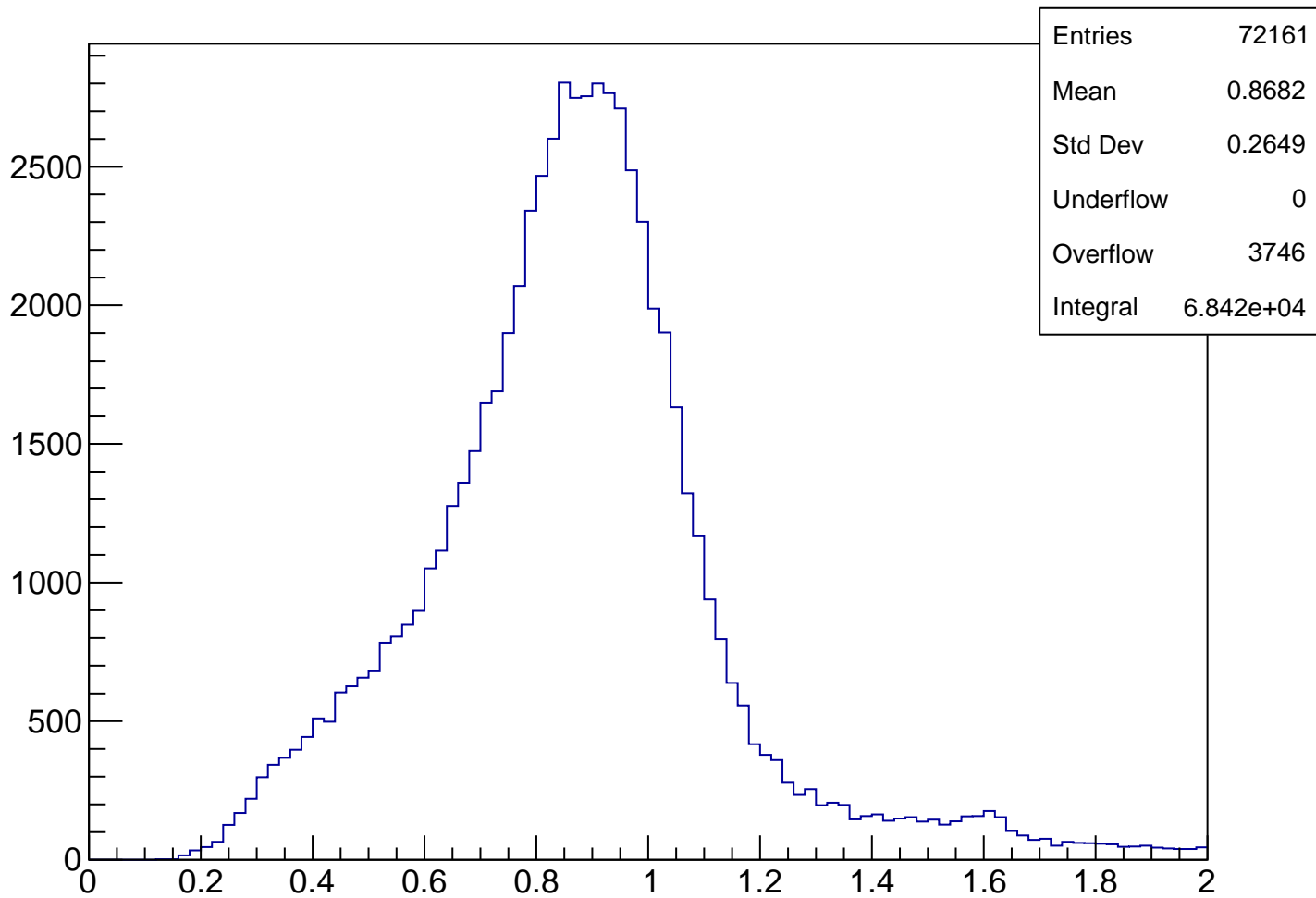


ThetaKurama

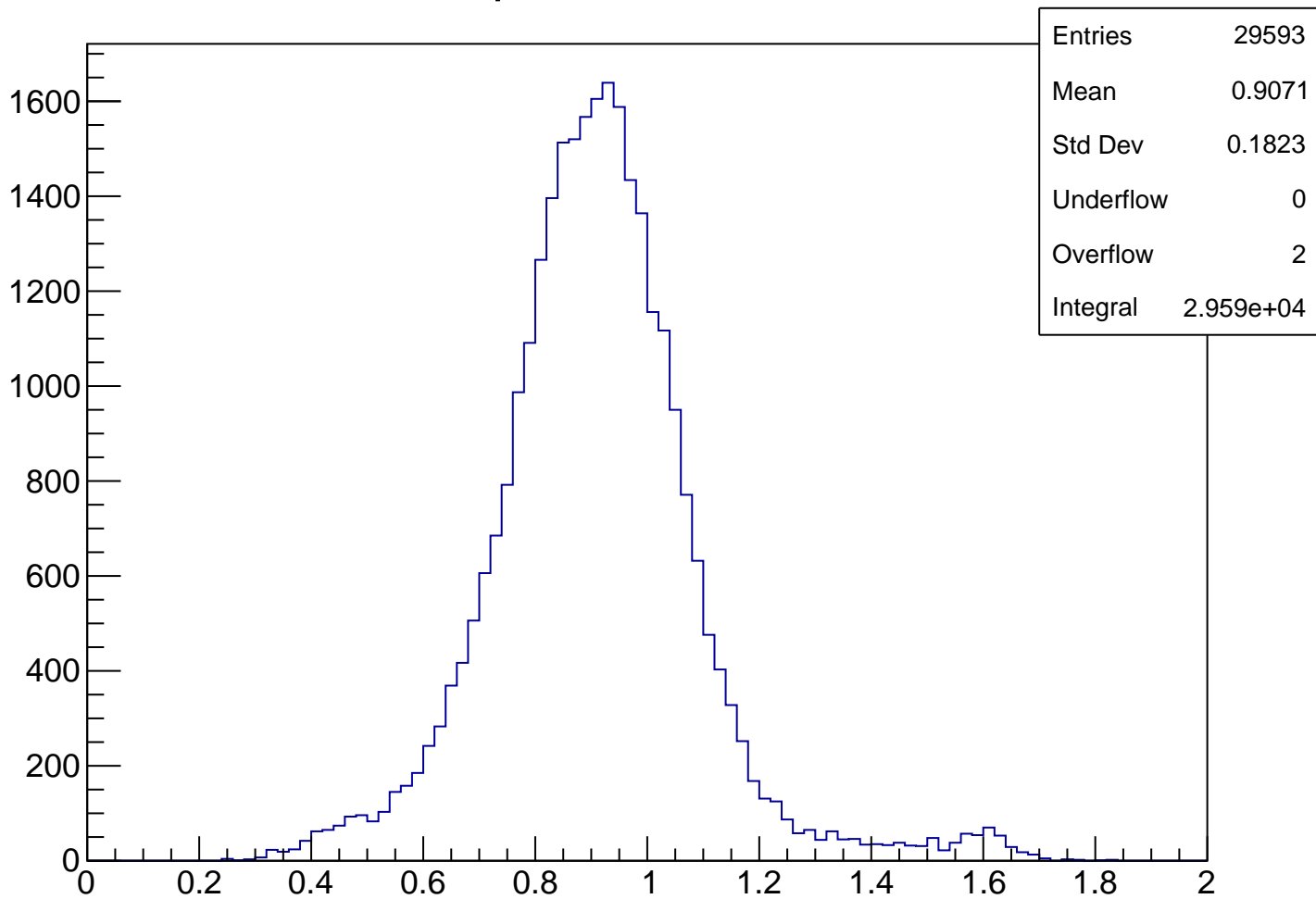


Entries	5509
Mean	15.04
Std Dev	7.848
Underflow	0
Overflow	26
Integral	5483

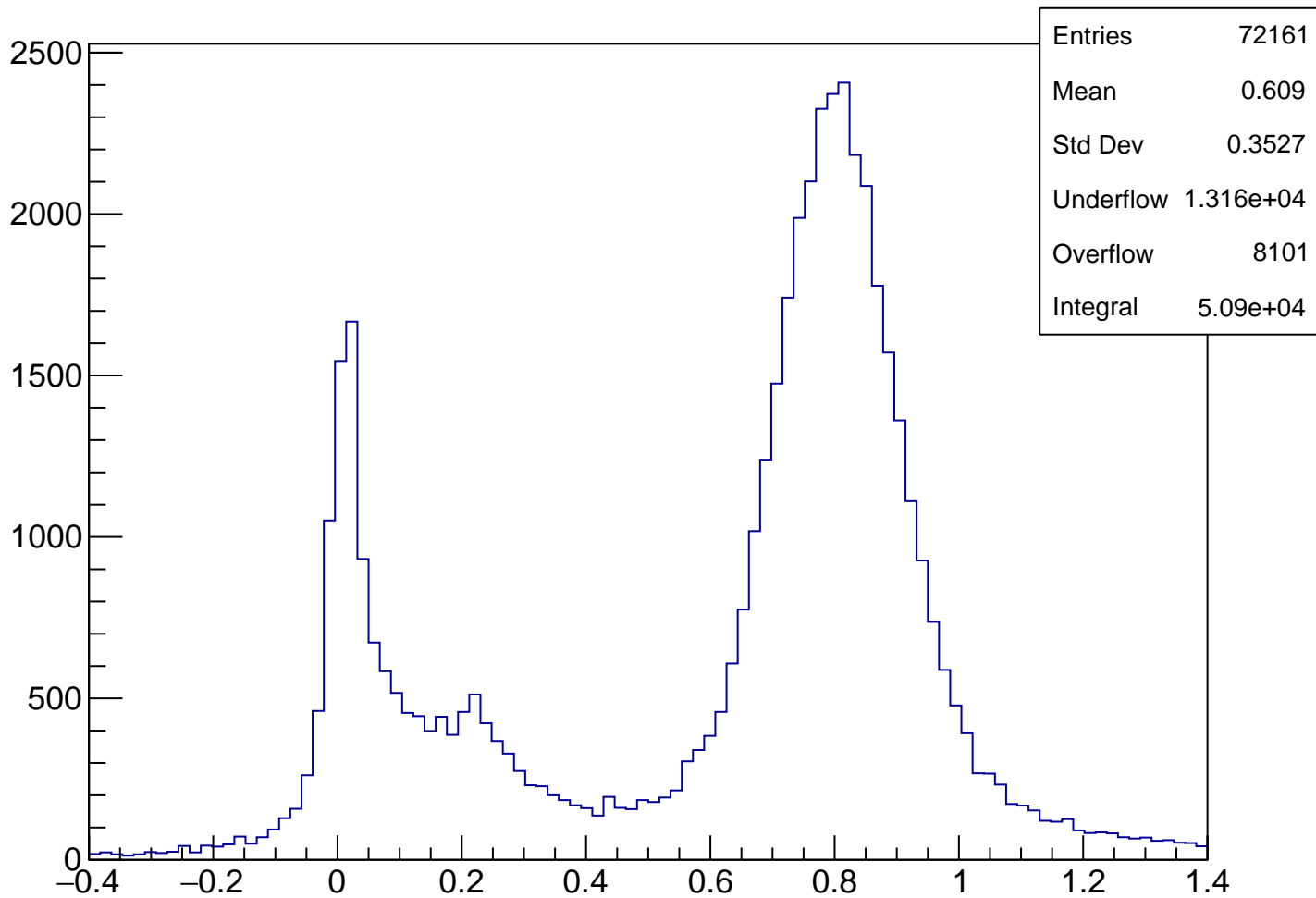
pKurama



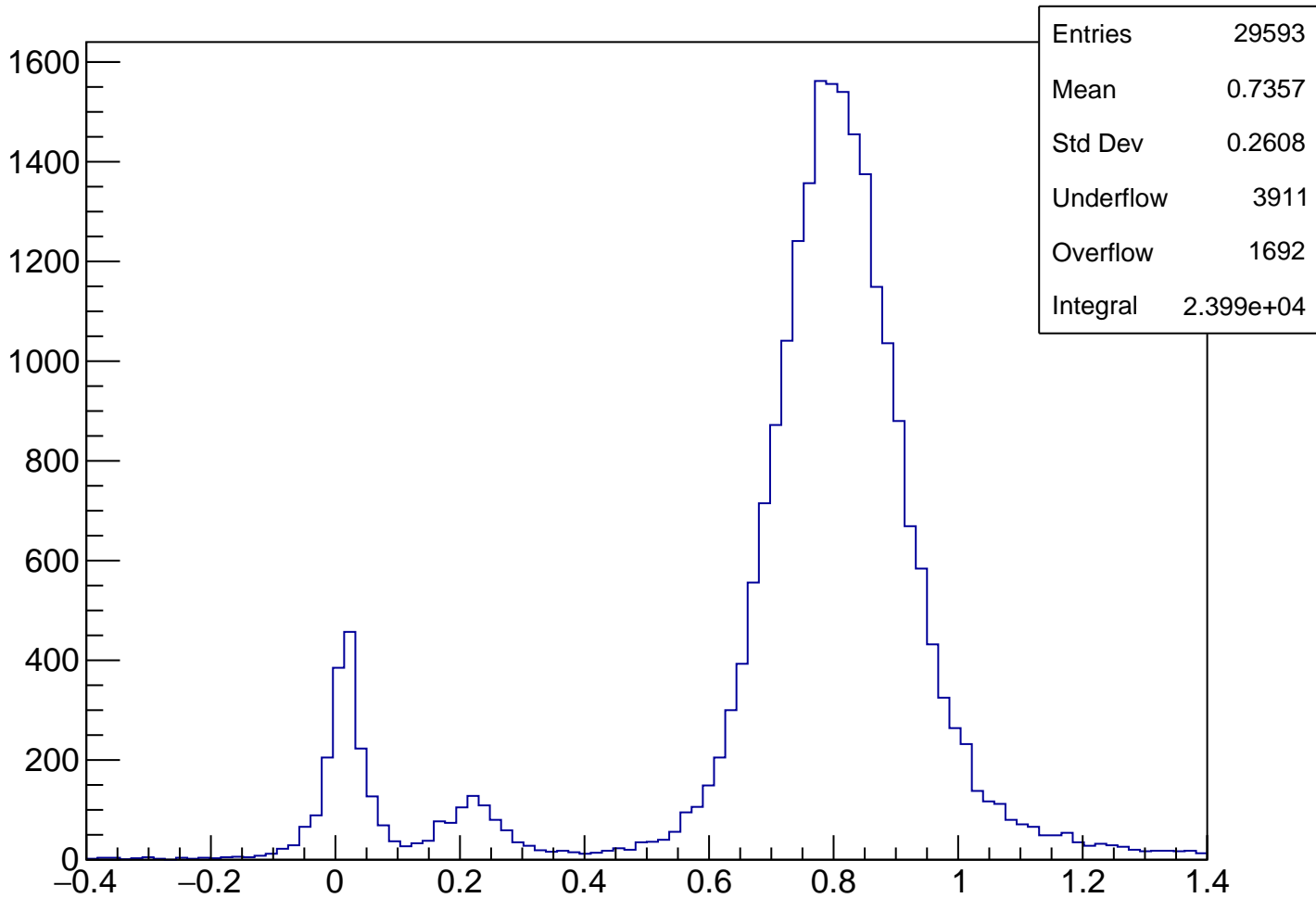
pKurama Cut1



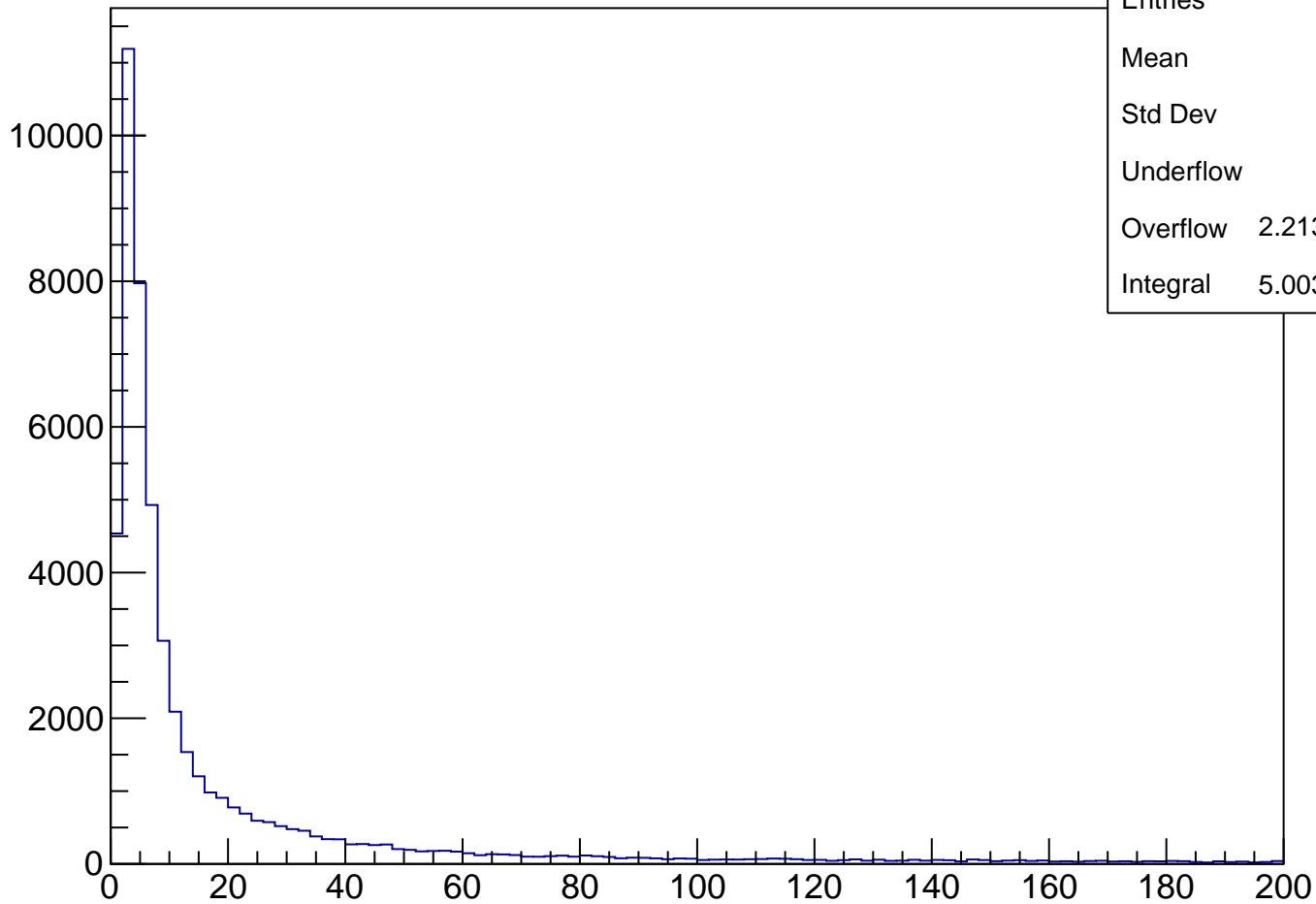
m2



m2 Cut1

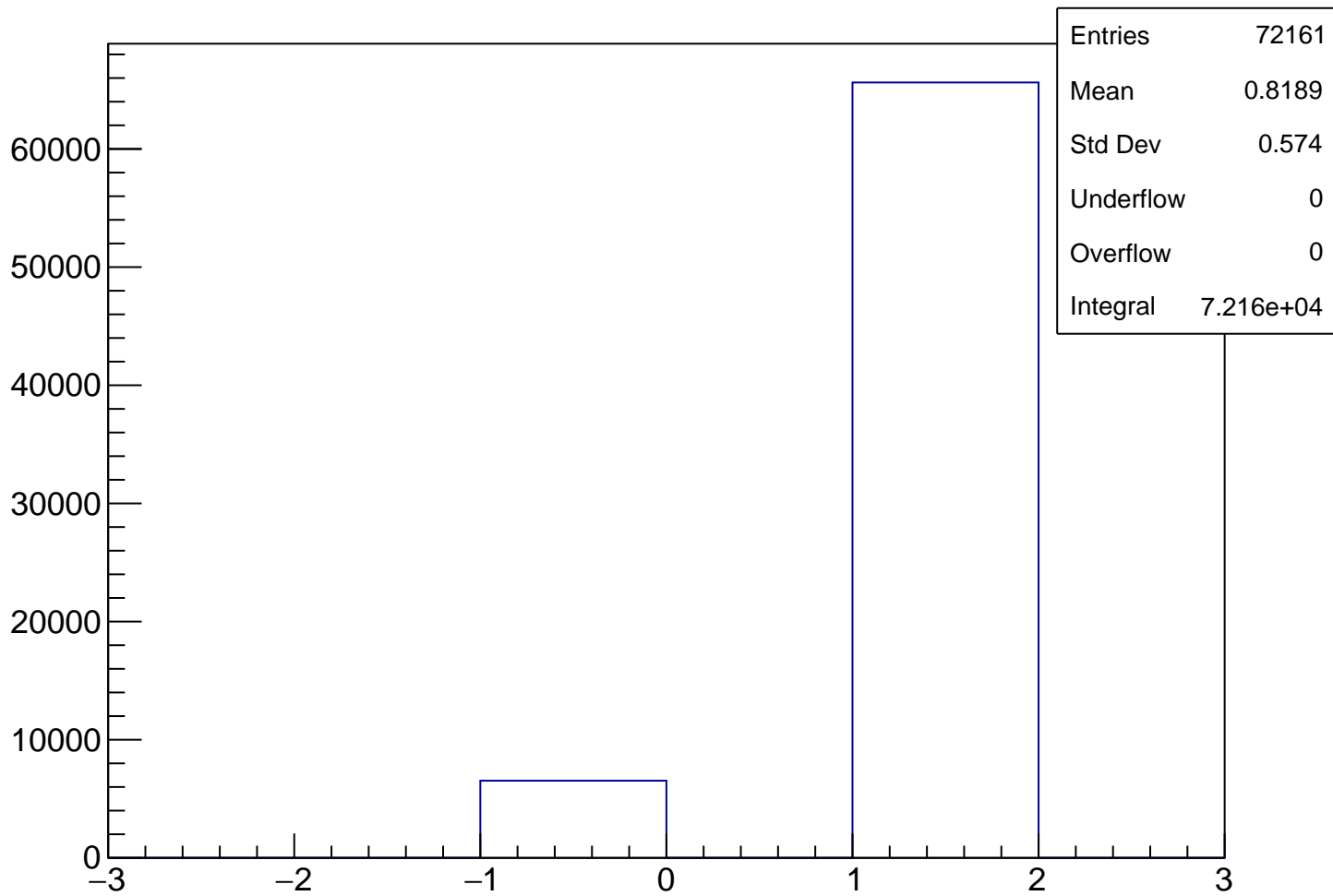


chisqrKurama

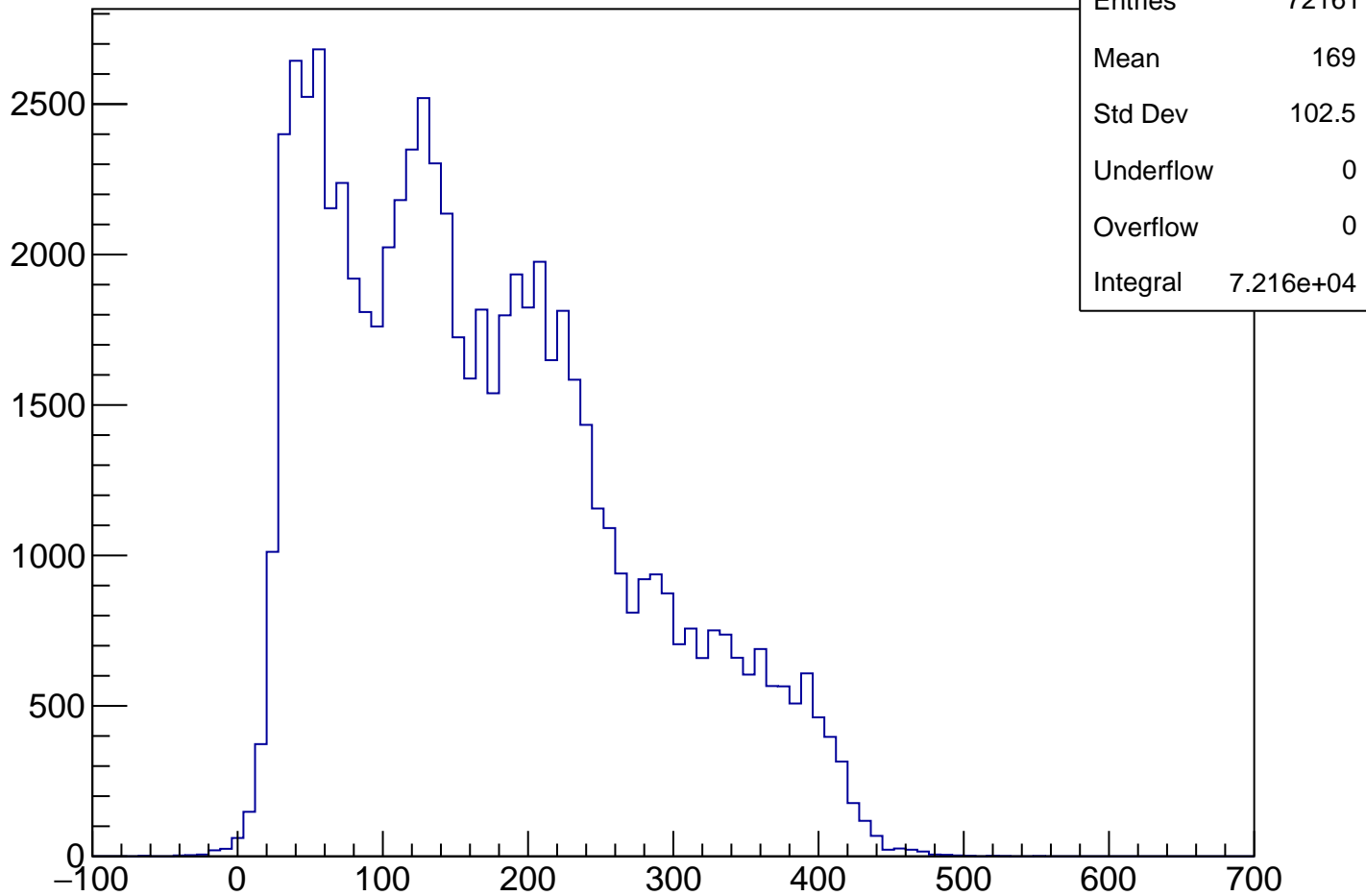


Entries	72161
Mean	19.42
Std Dev	32.81
Underflow	0
Overflow	2.213e+04
Integral	5.003e+04

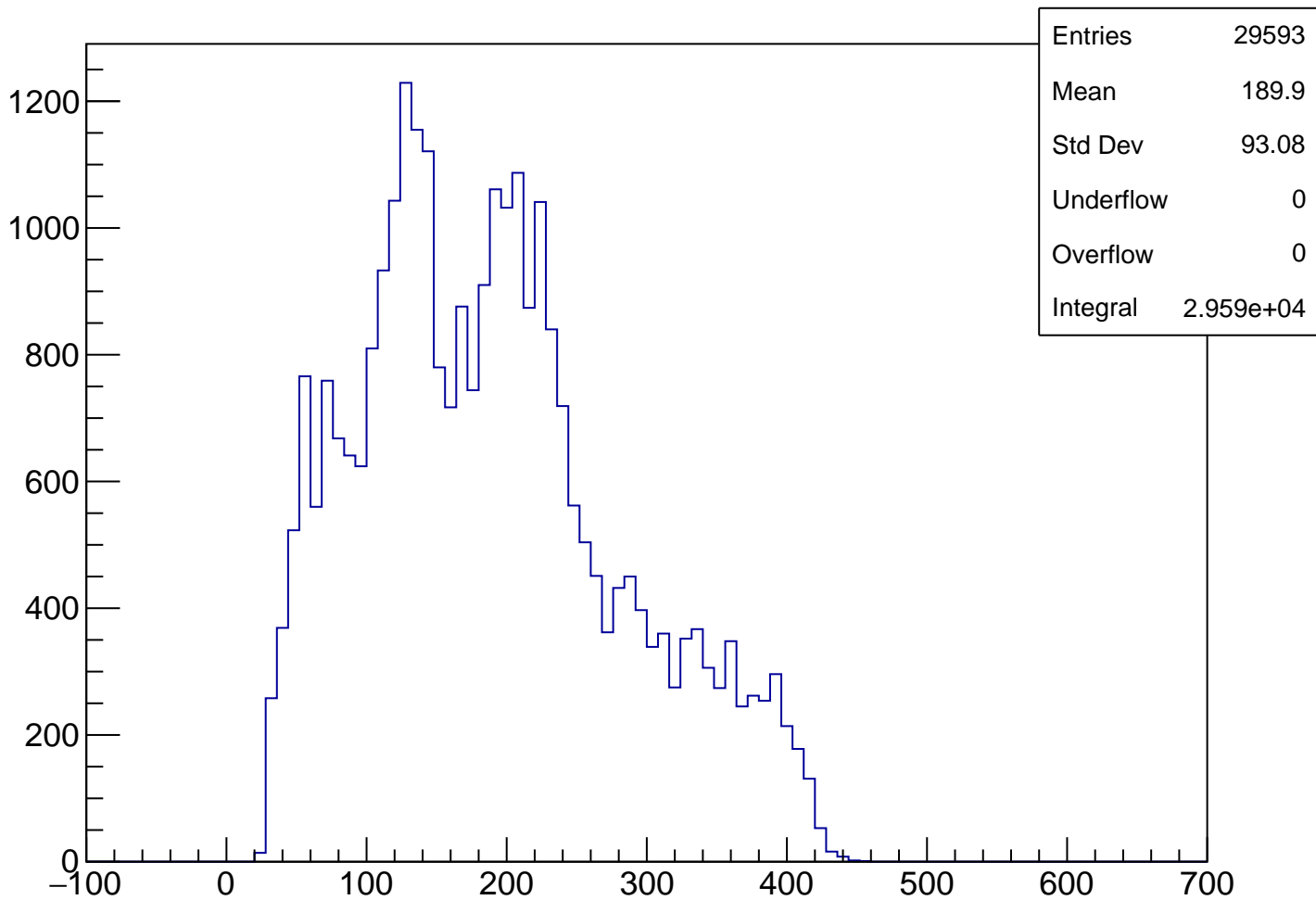
qKurama



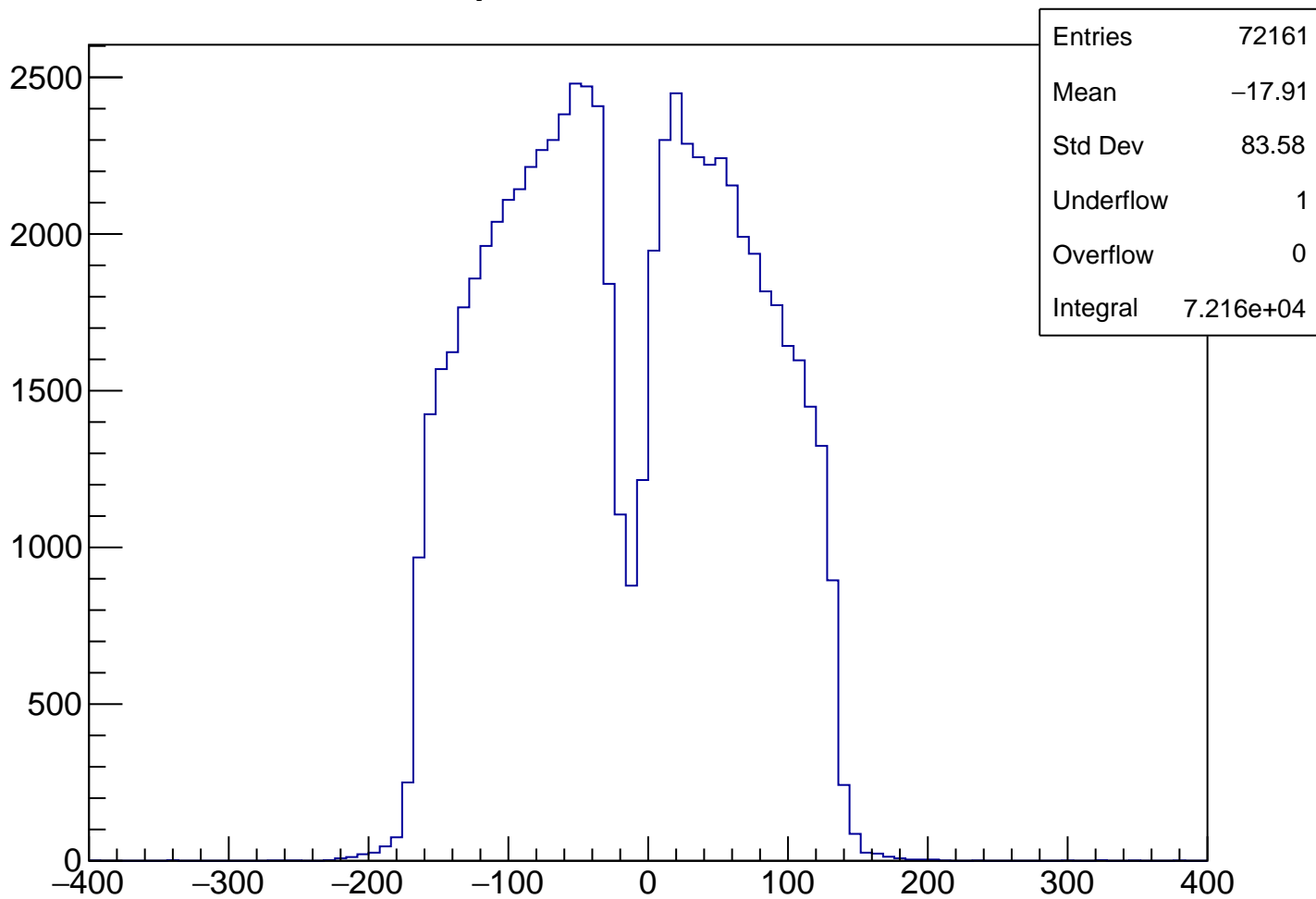
xsackKurama



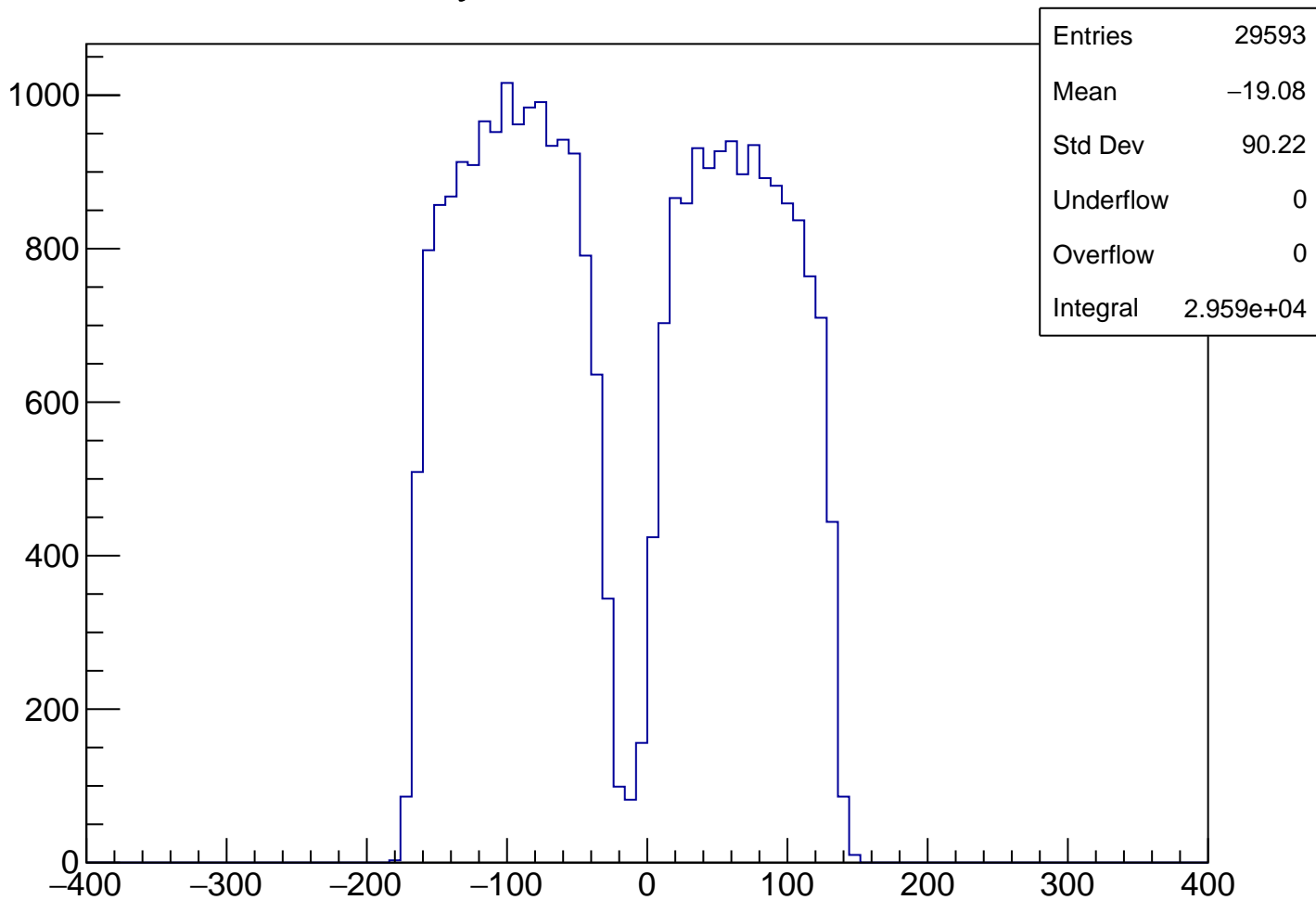
xsackKurama Cut1



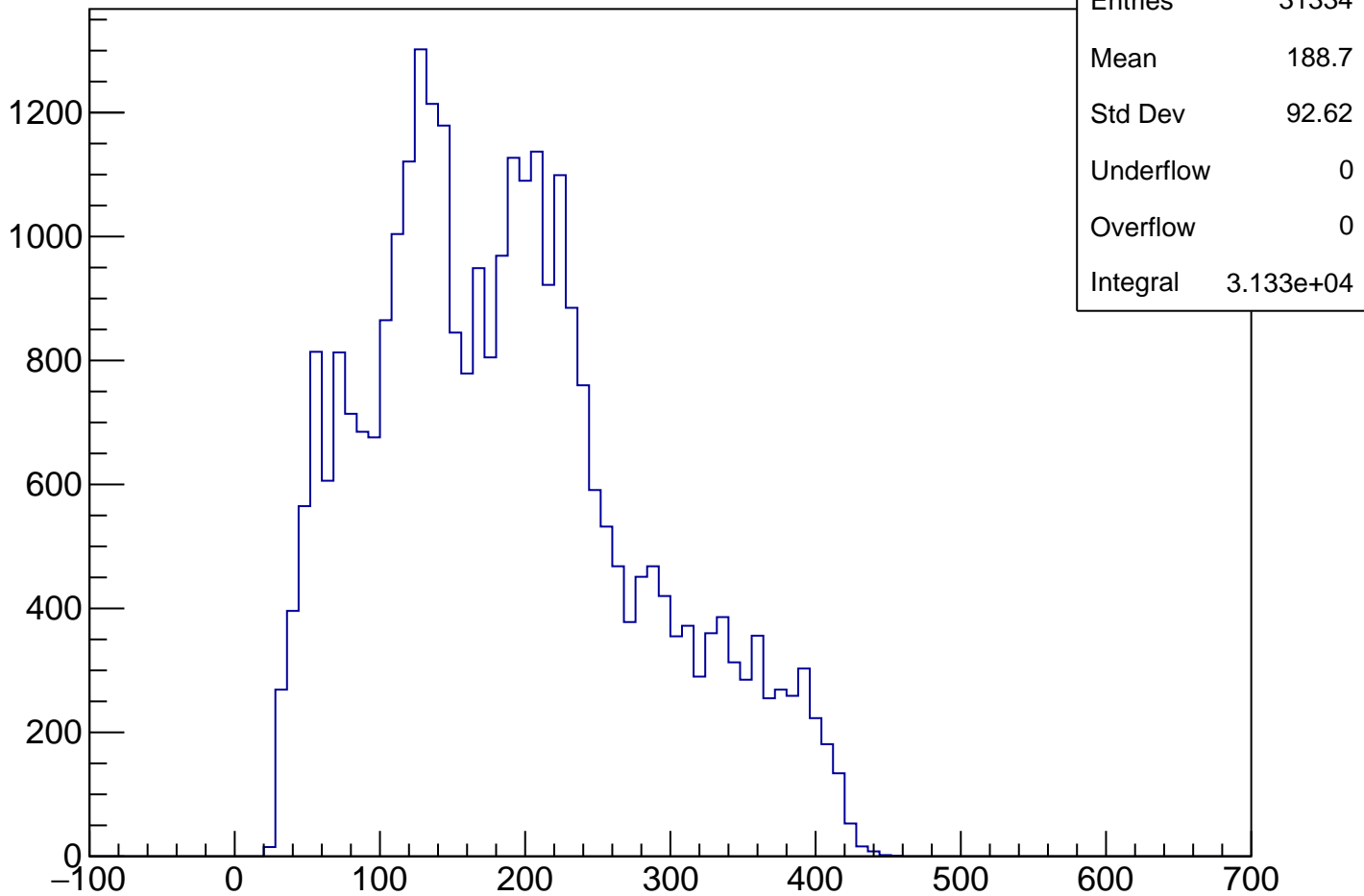
ysackKurama



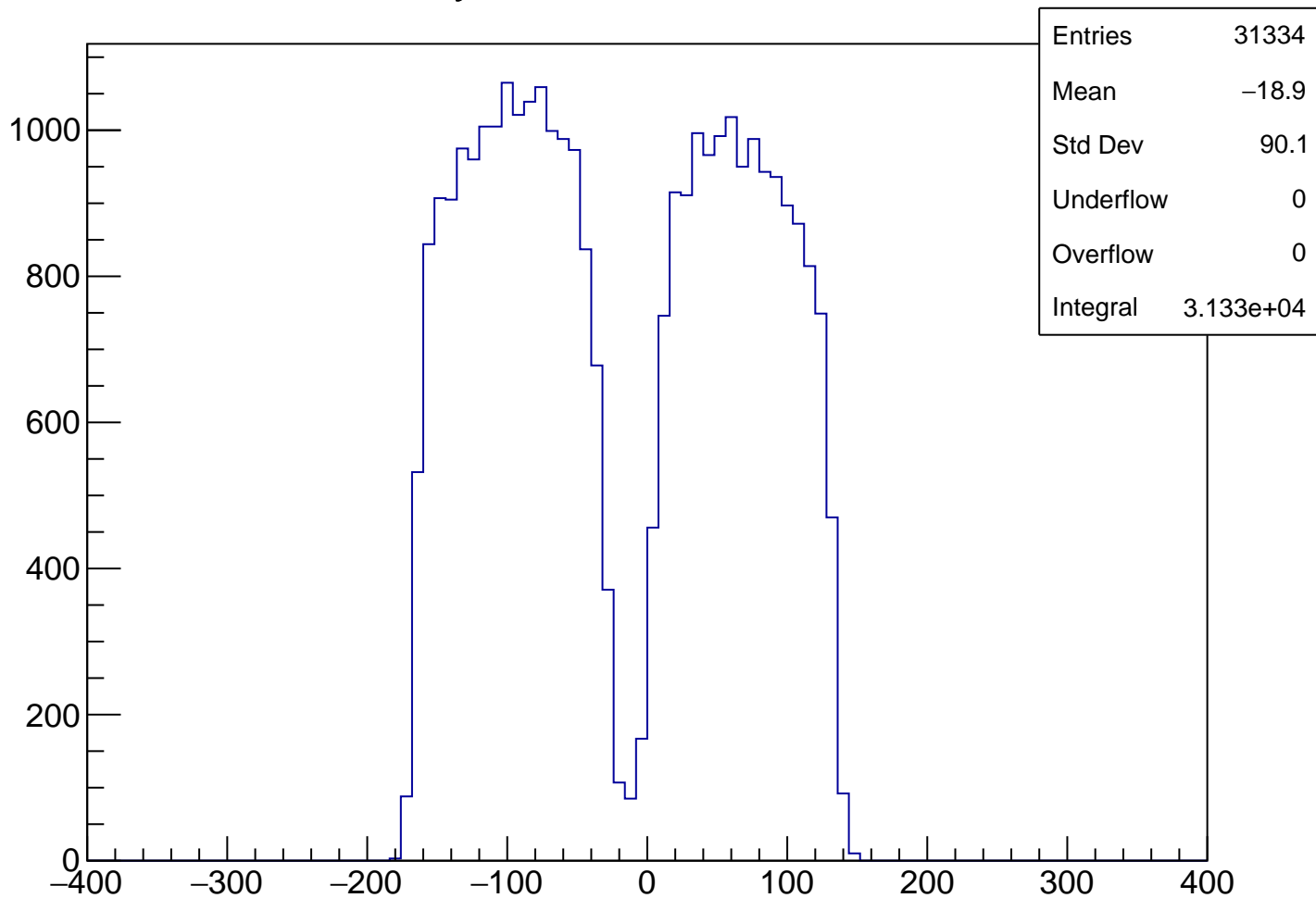
ysackKurama Cut1



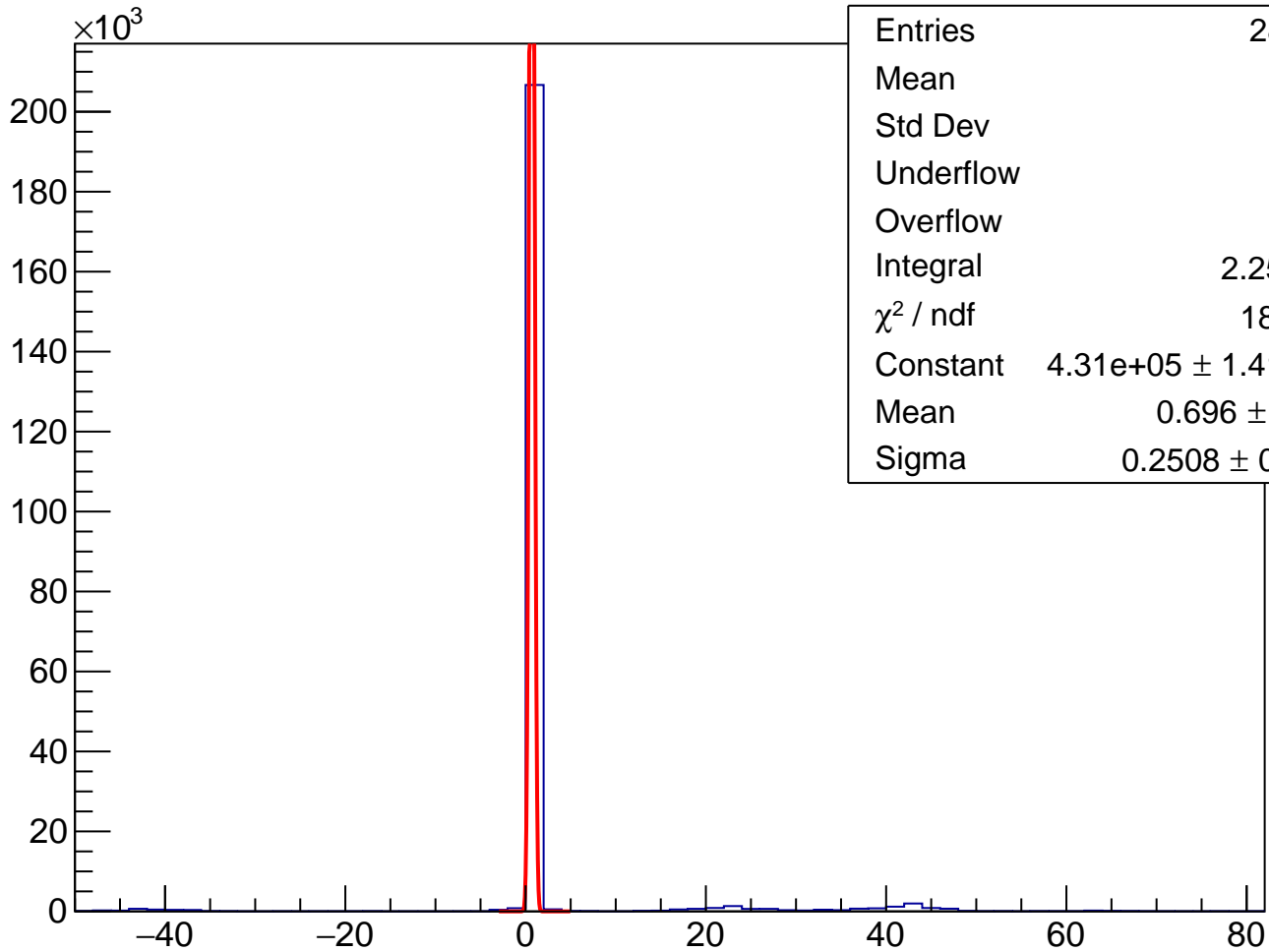
xsackKurama Cut2



ysackKurama Cut2

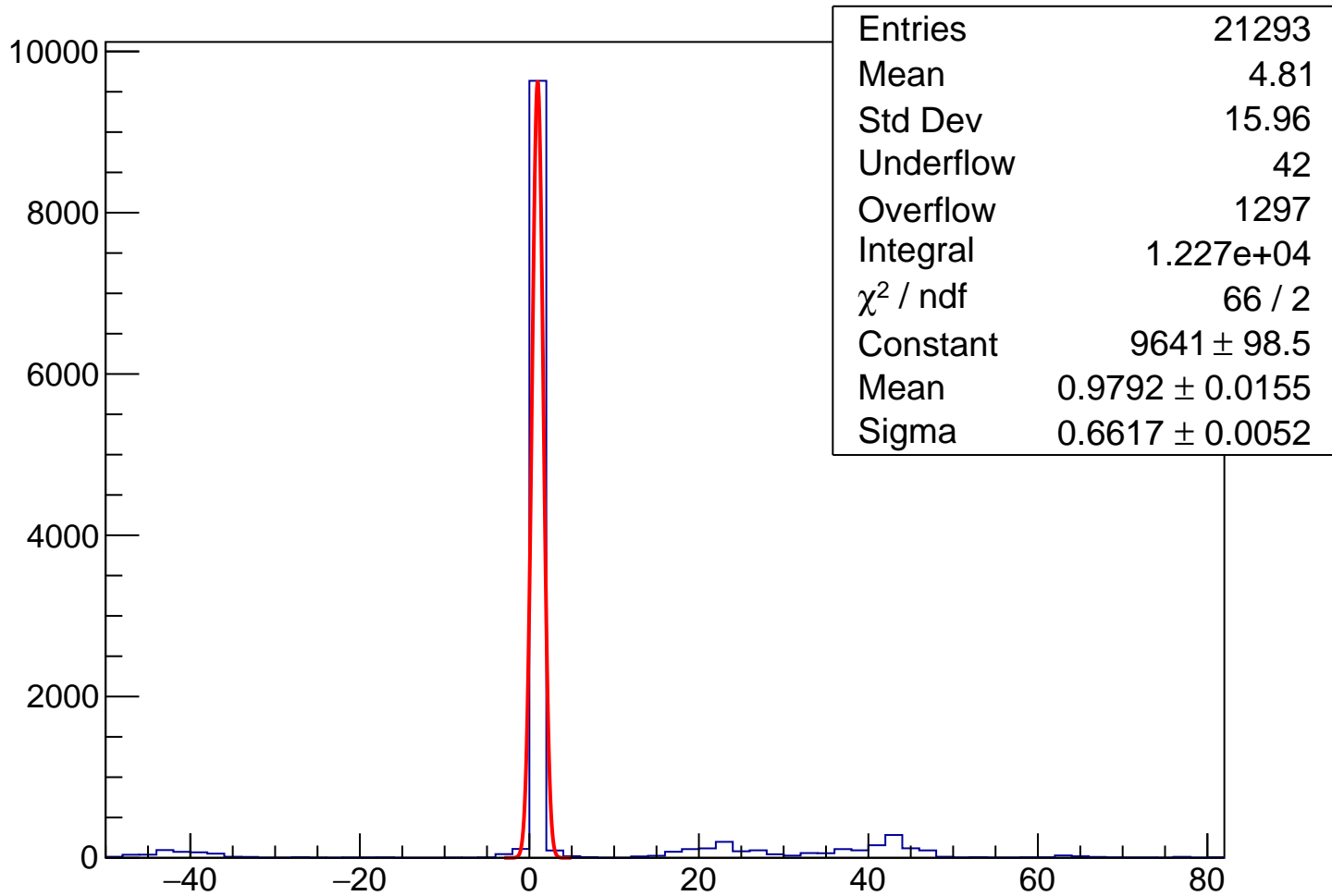


tSac Or

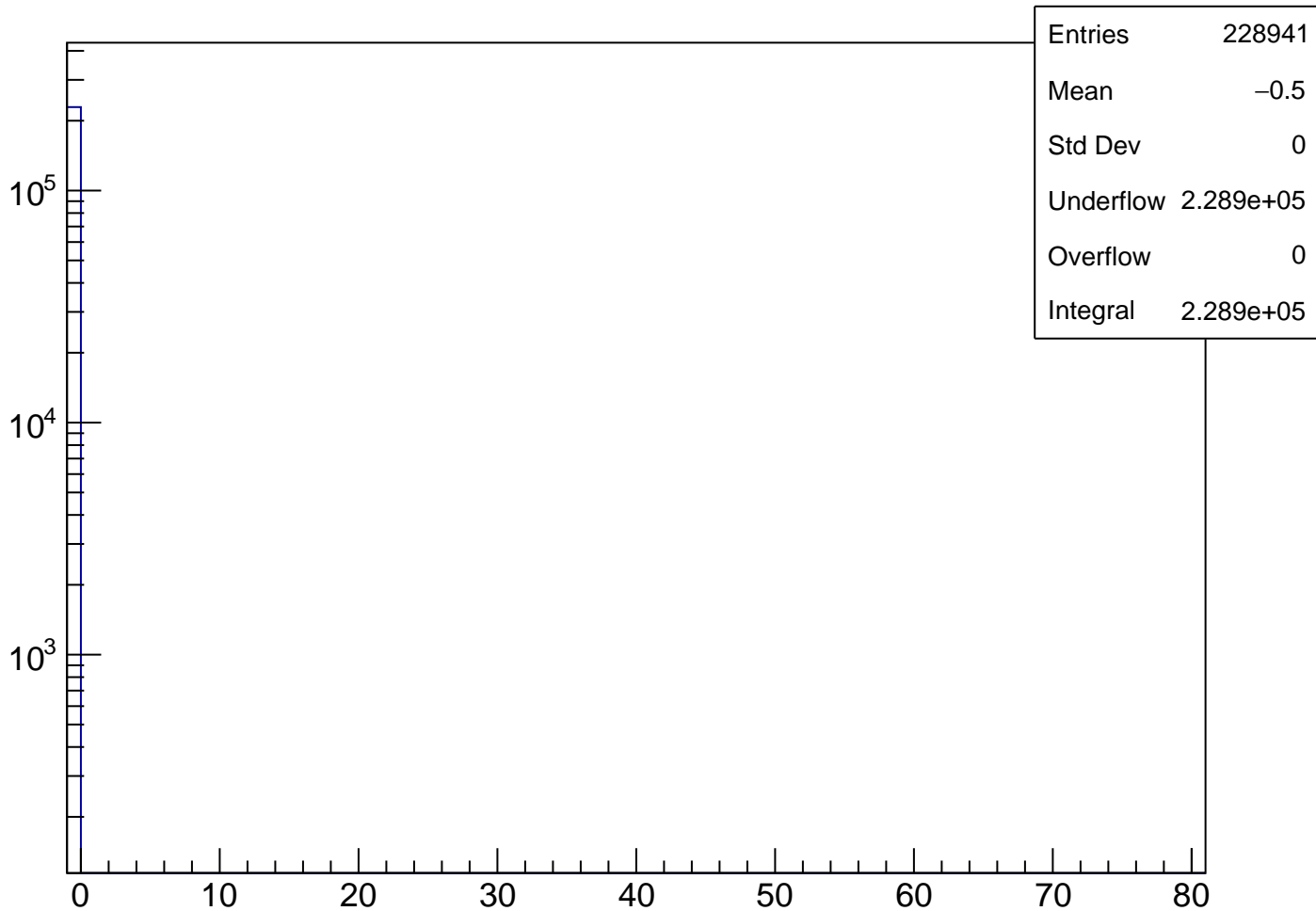


Entries	287592
Mean	2.561
Std Dev	10.04
Underflow	266
Overflow	8766
Integral	2.25e+05
χ^2 / ndf	1813 / 2
Constant	$4.31\text{e}+05 \pm 1.41\text{e}+04$
Mean	0.696 ± 0.007
Sigma	0.2508 ± 0.0056

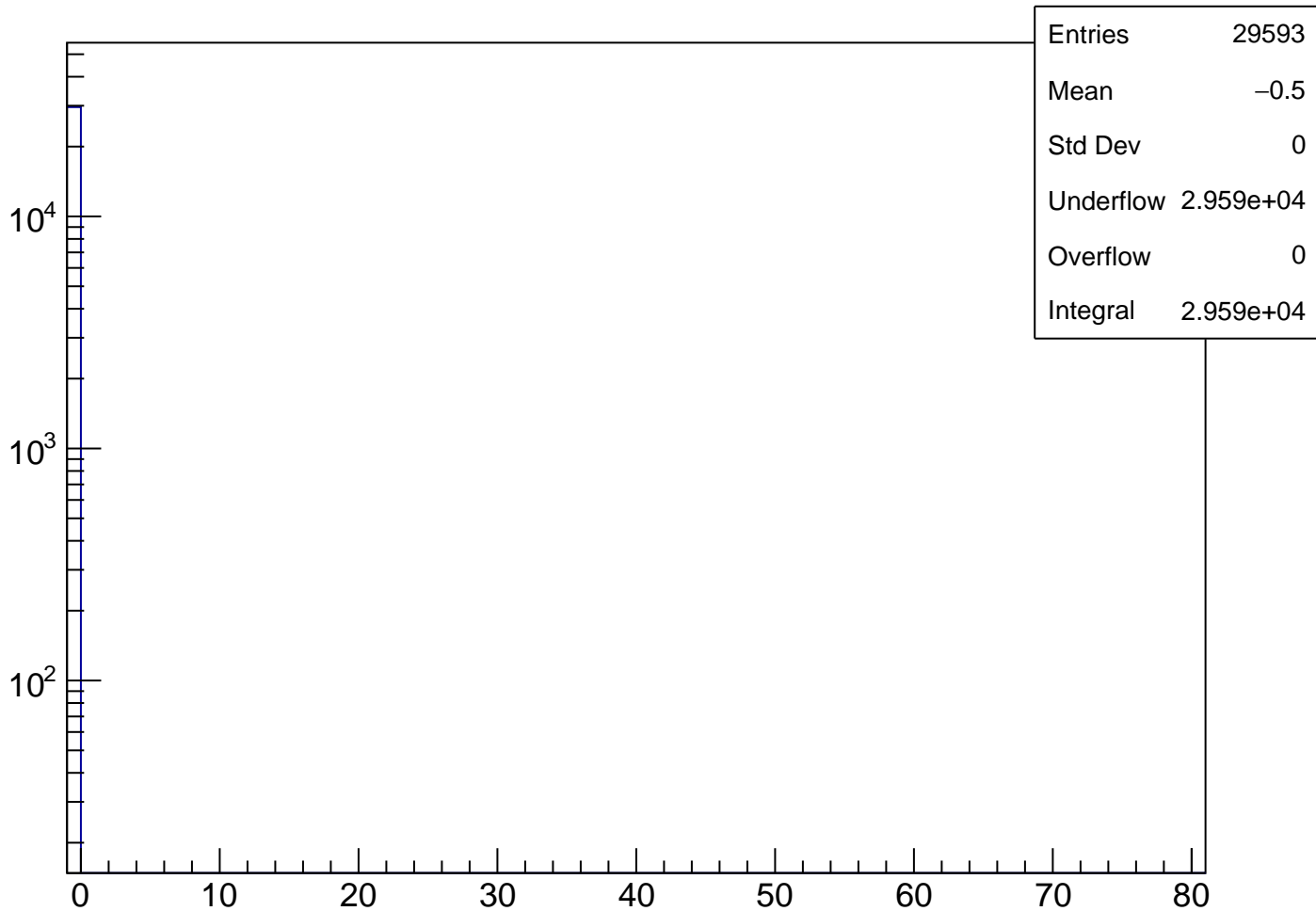
tSac Or Cut2



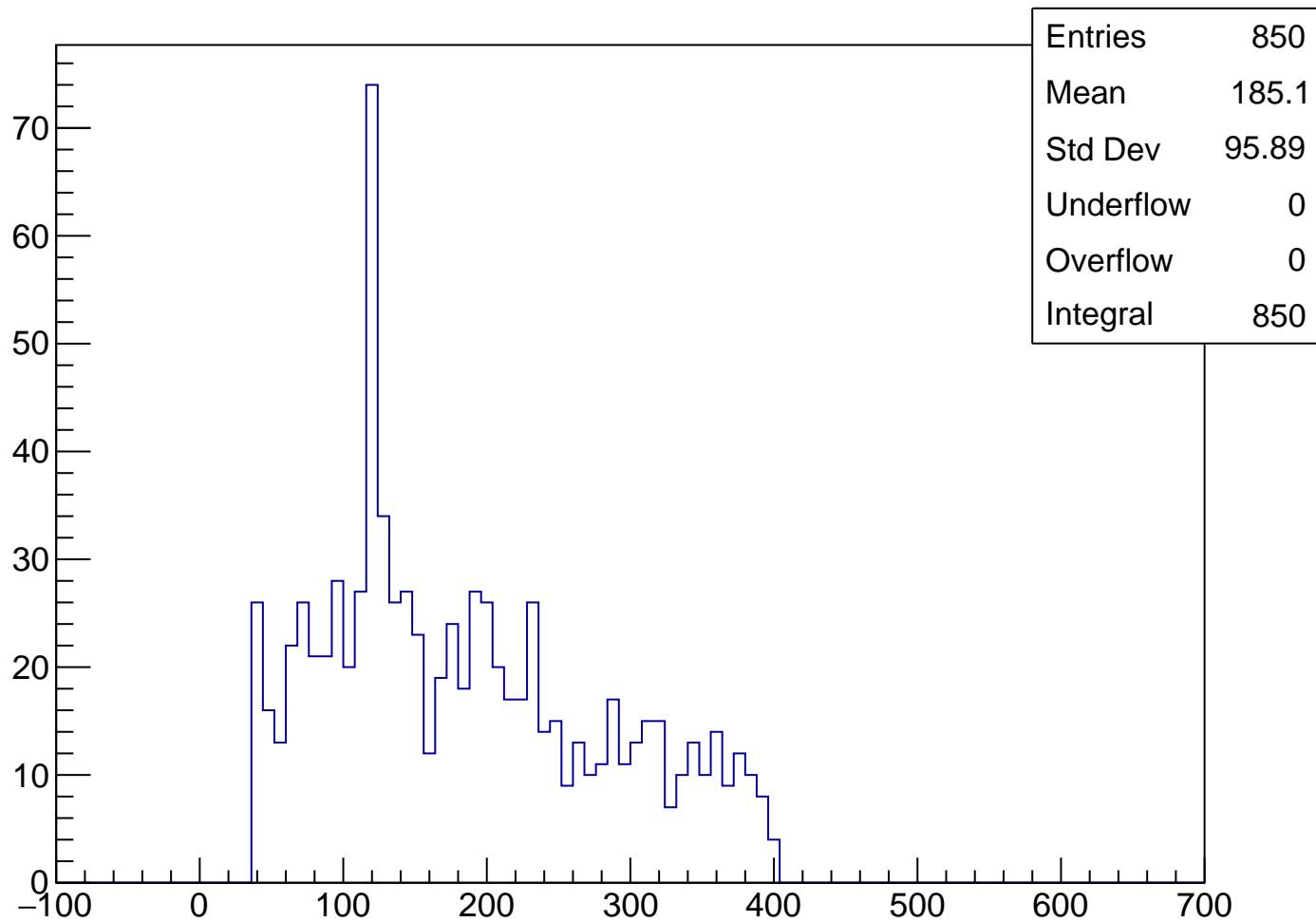
Trigger Flag BeamToFPs



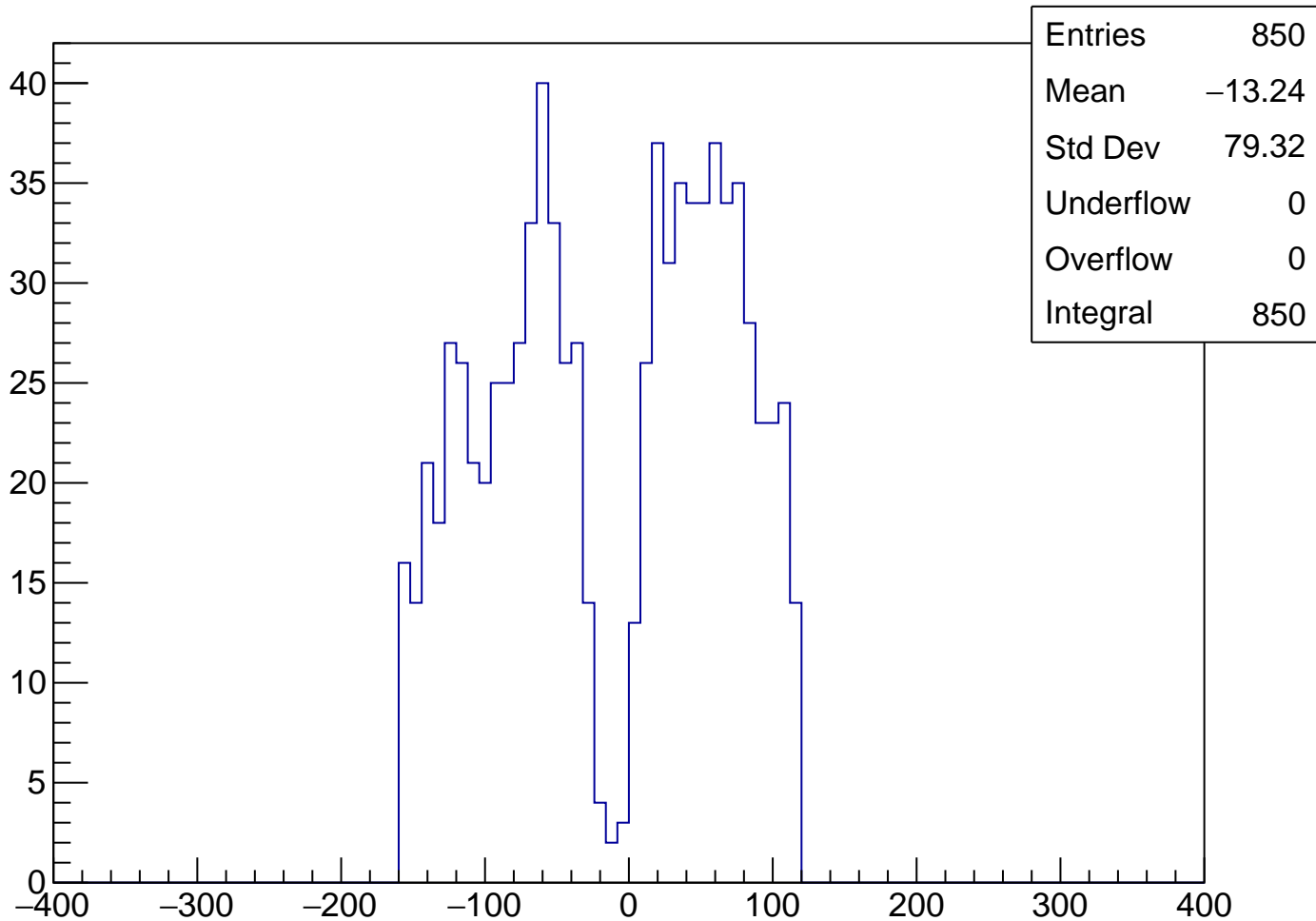
Trigger Flag BeamToFPs Cut2



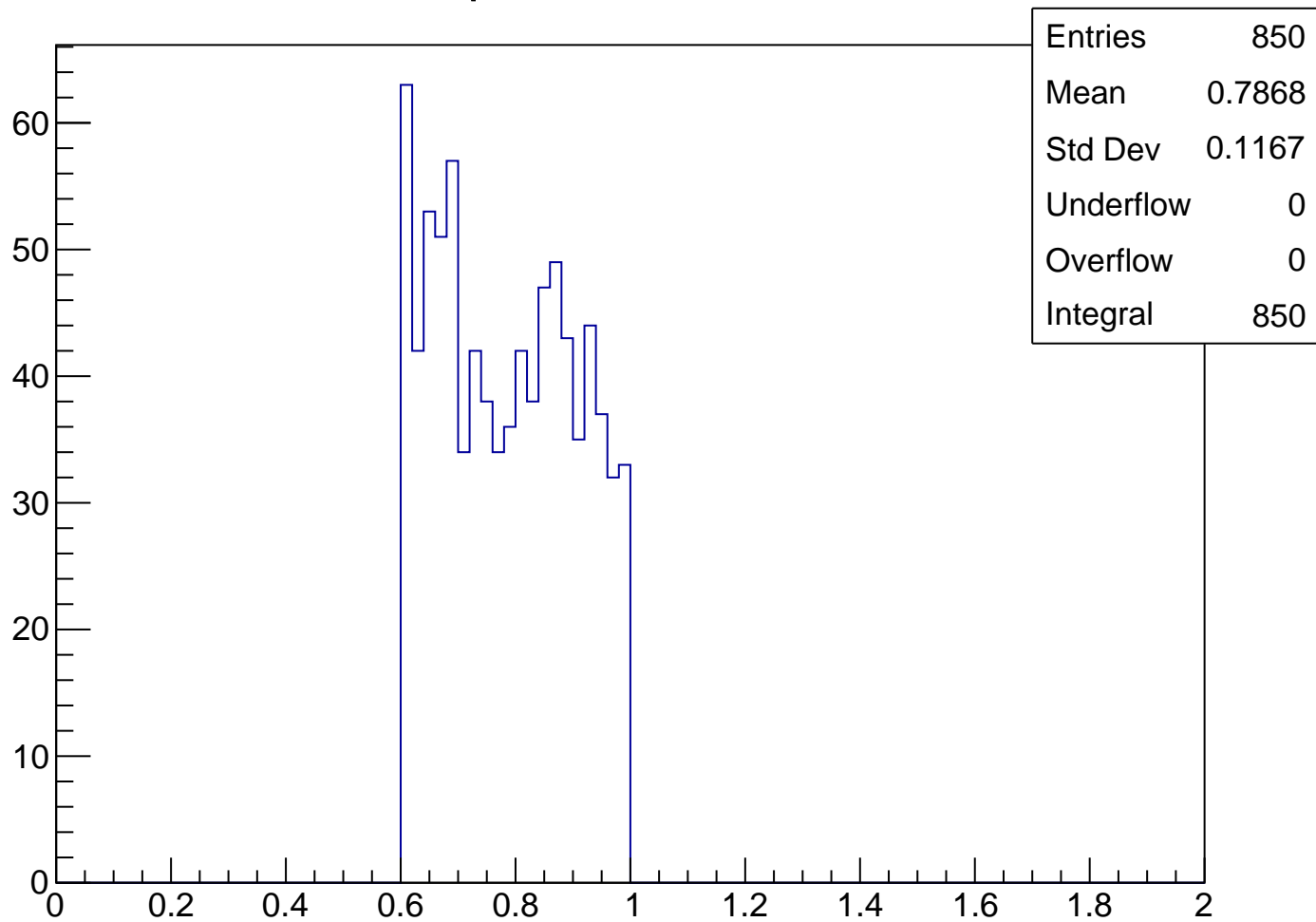
xsackKurama Cut3



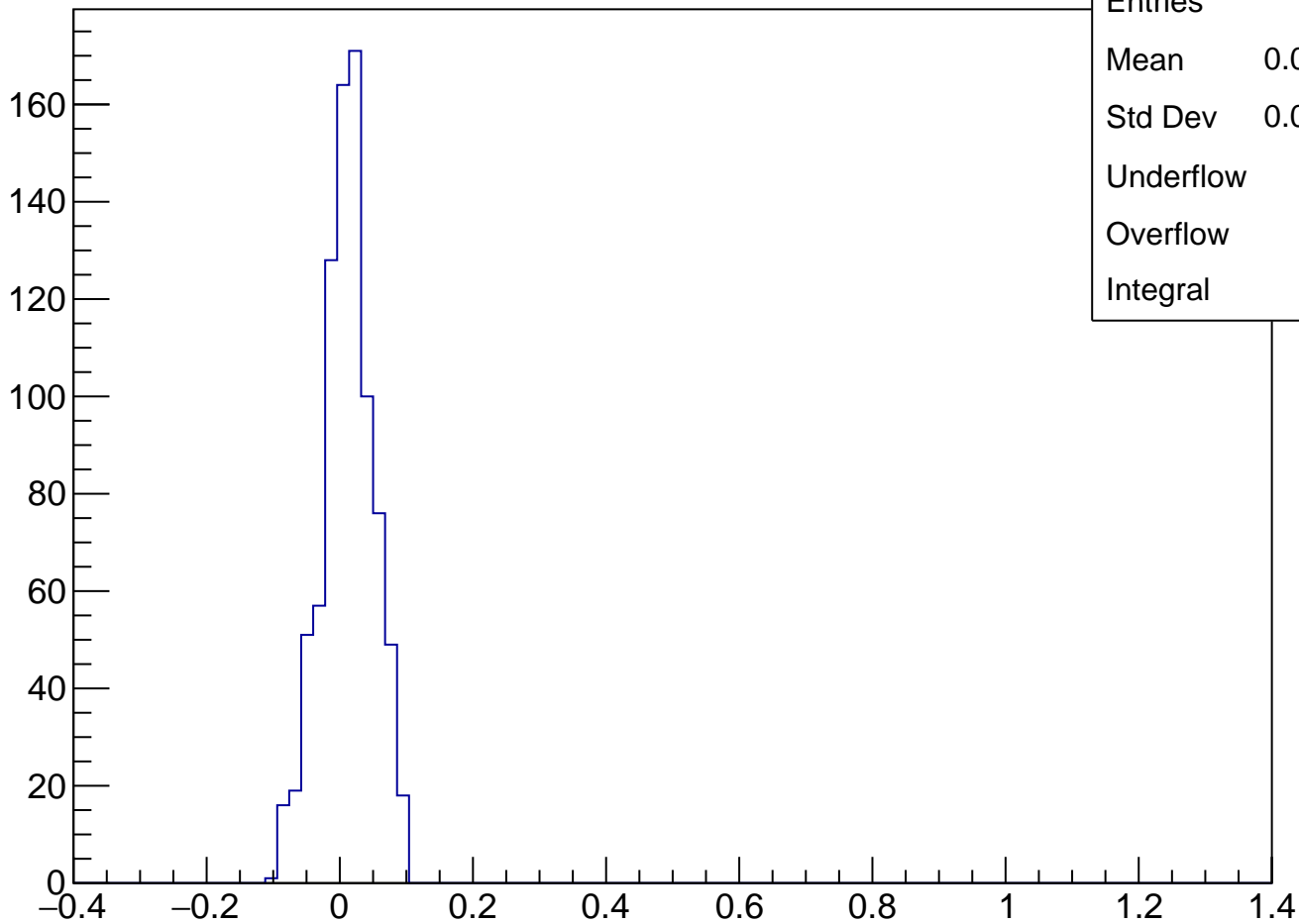
ysackKurama Cut3



pKurama Cut3

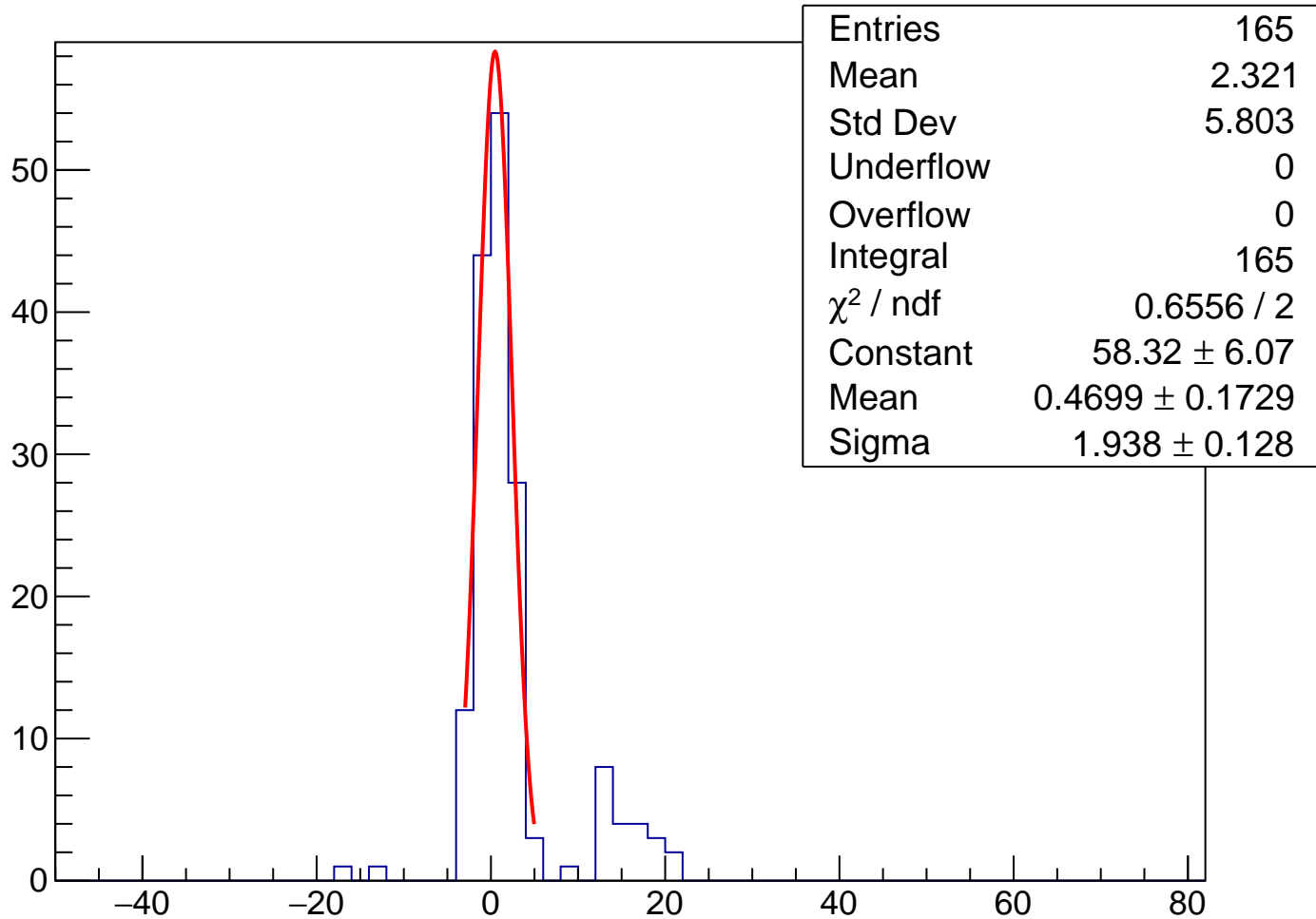


m2 Cut3

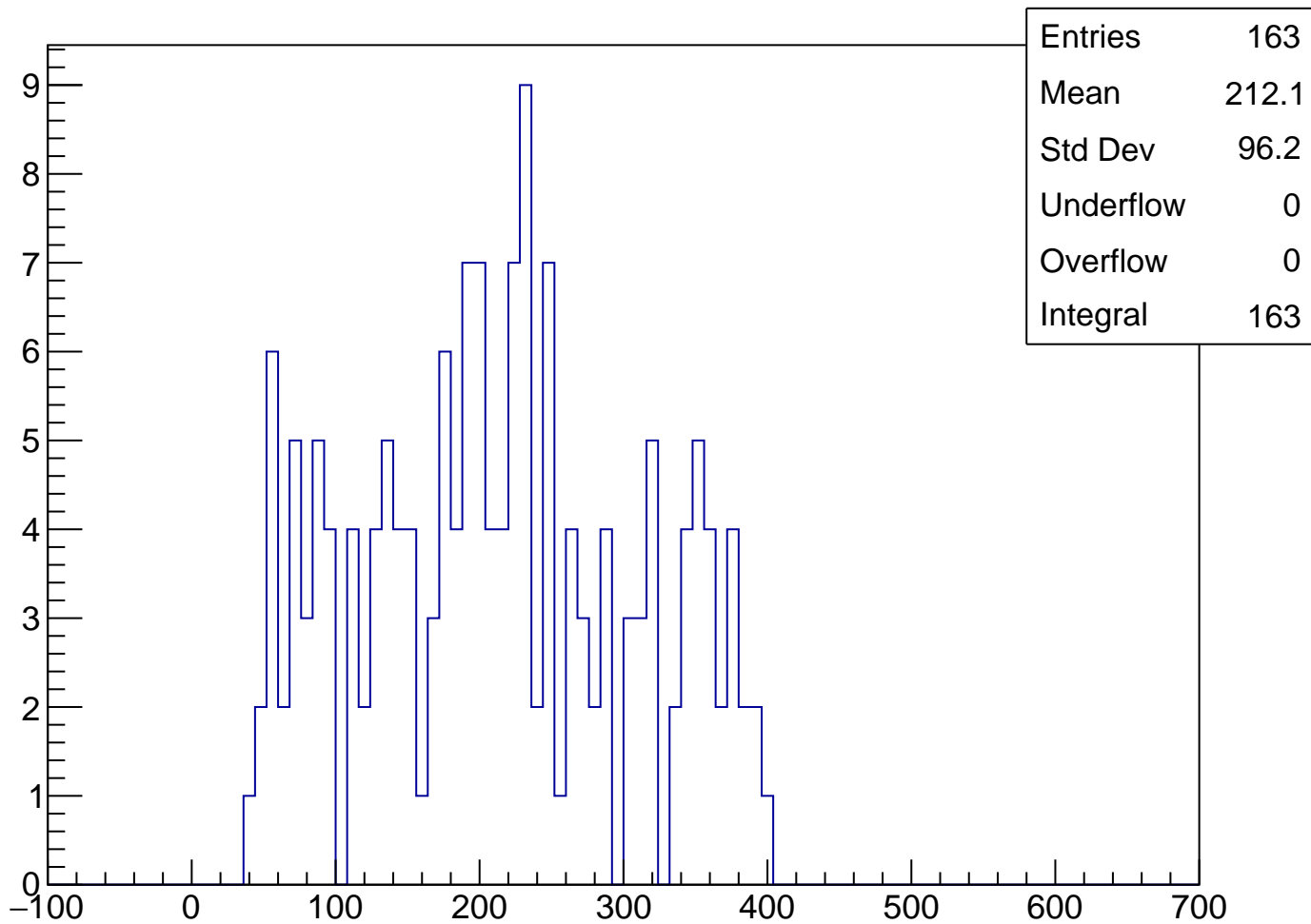


Entries	850
Mean	0.01233
Std Dev	0.03806
Underflow	0
Overflow	0
Integral	850

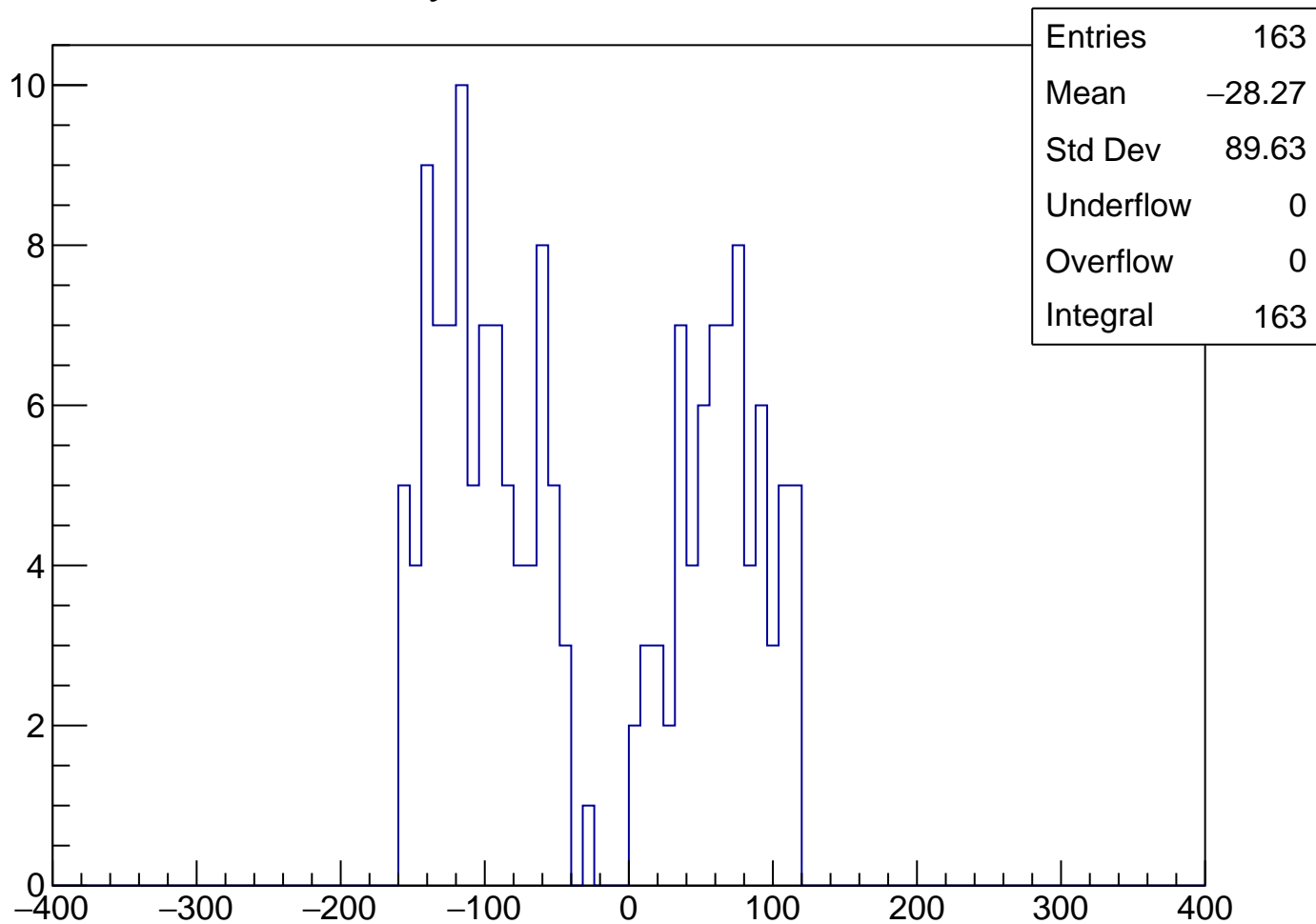
tSac Or Cut4



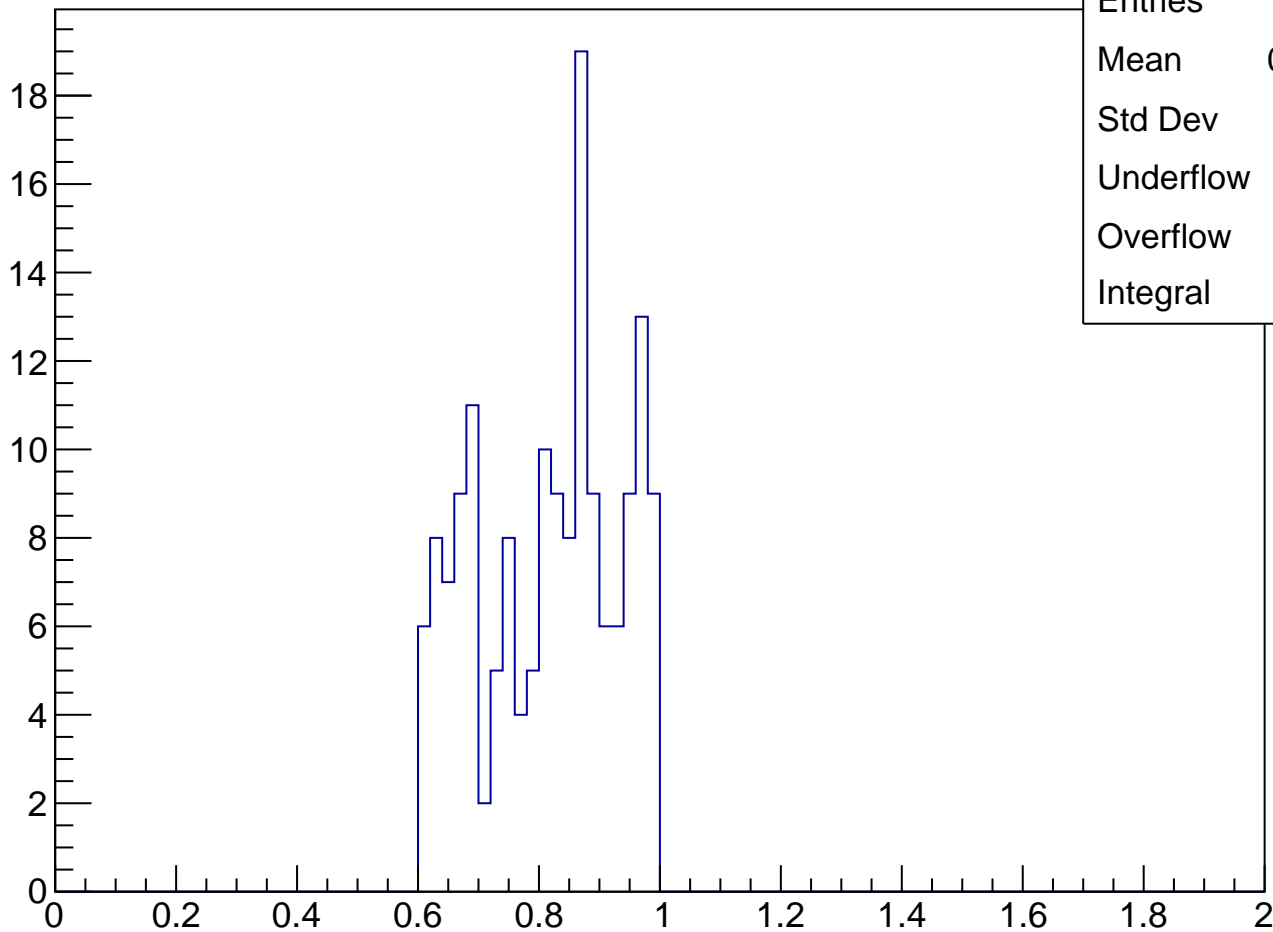
xsackKurama Cut4



ysackKurama Cut4

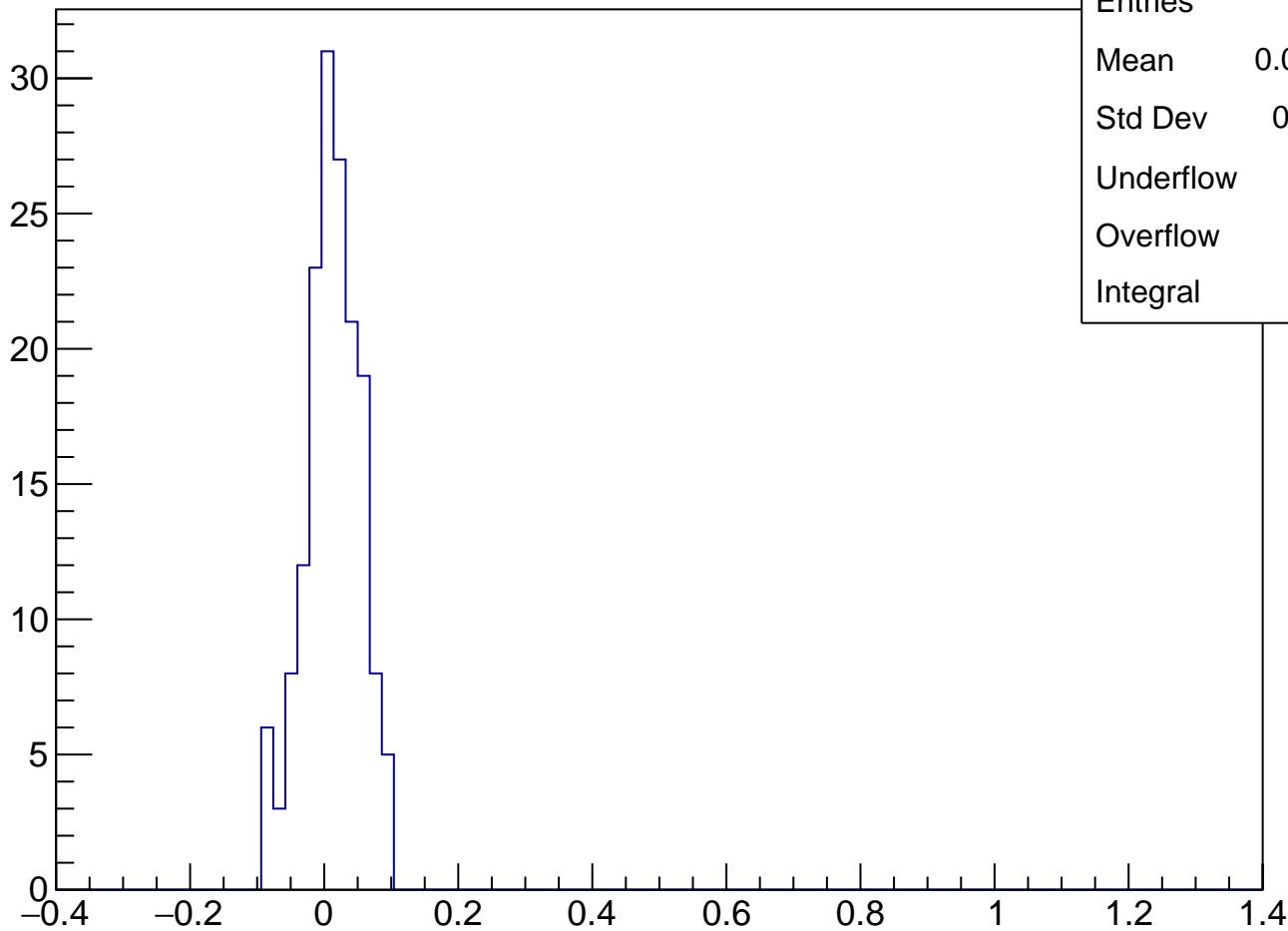


pKurama Cut4



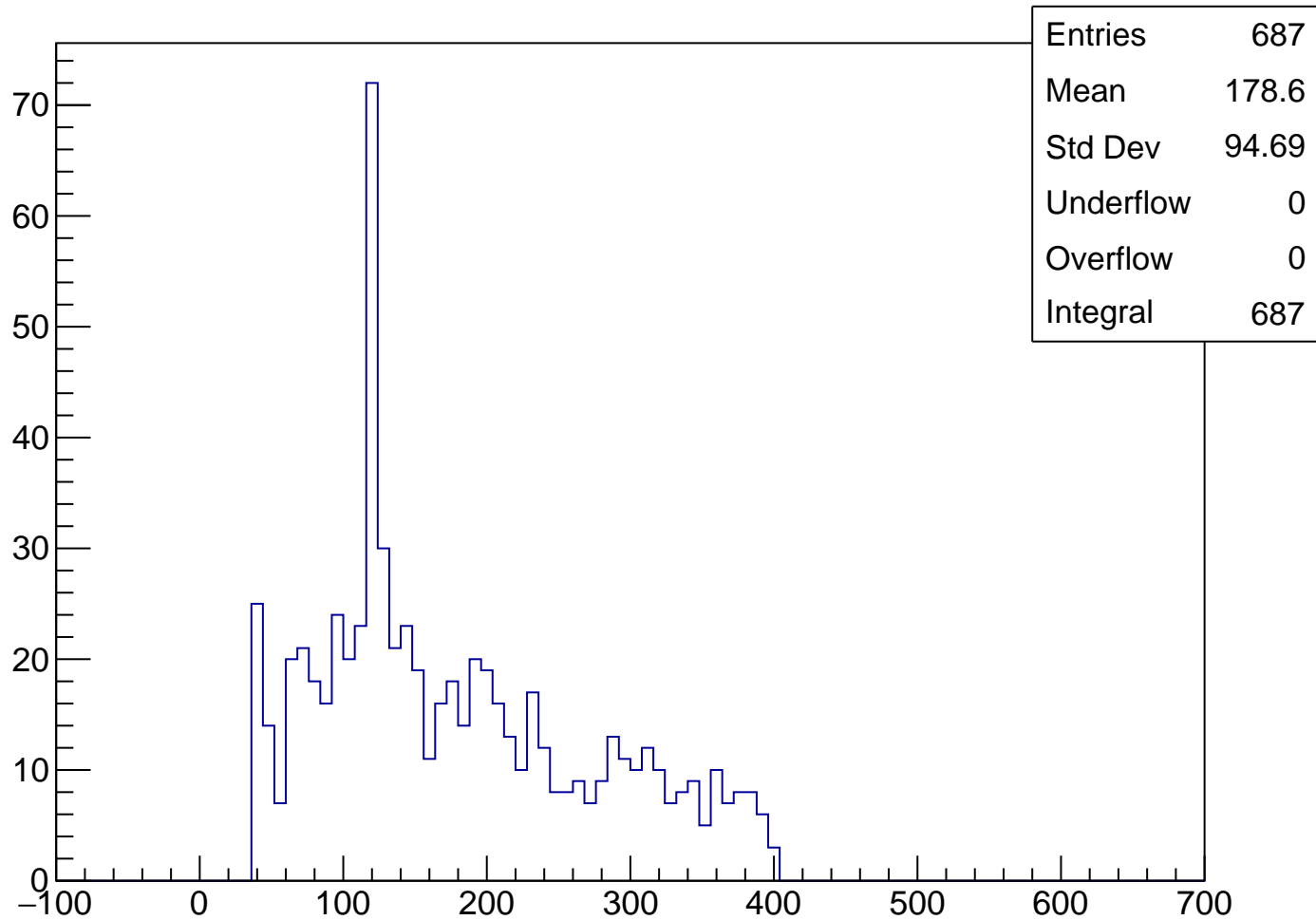
Entries	163
Mean	0.8158
Std Dev	0.116
Underflow	0
Overflow	0
Integral	163

m2 Cut4

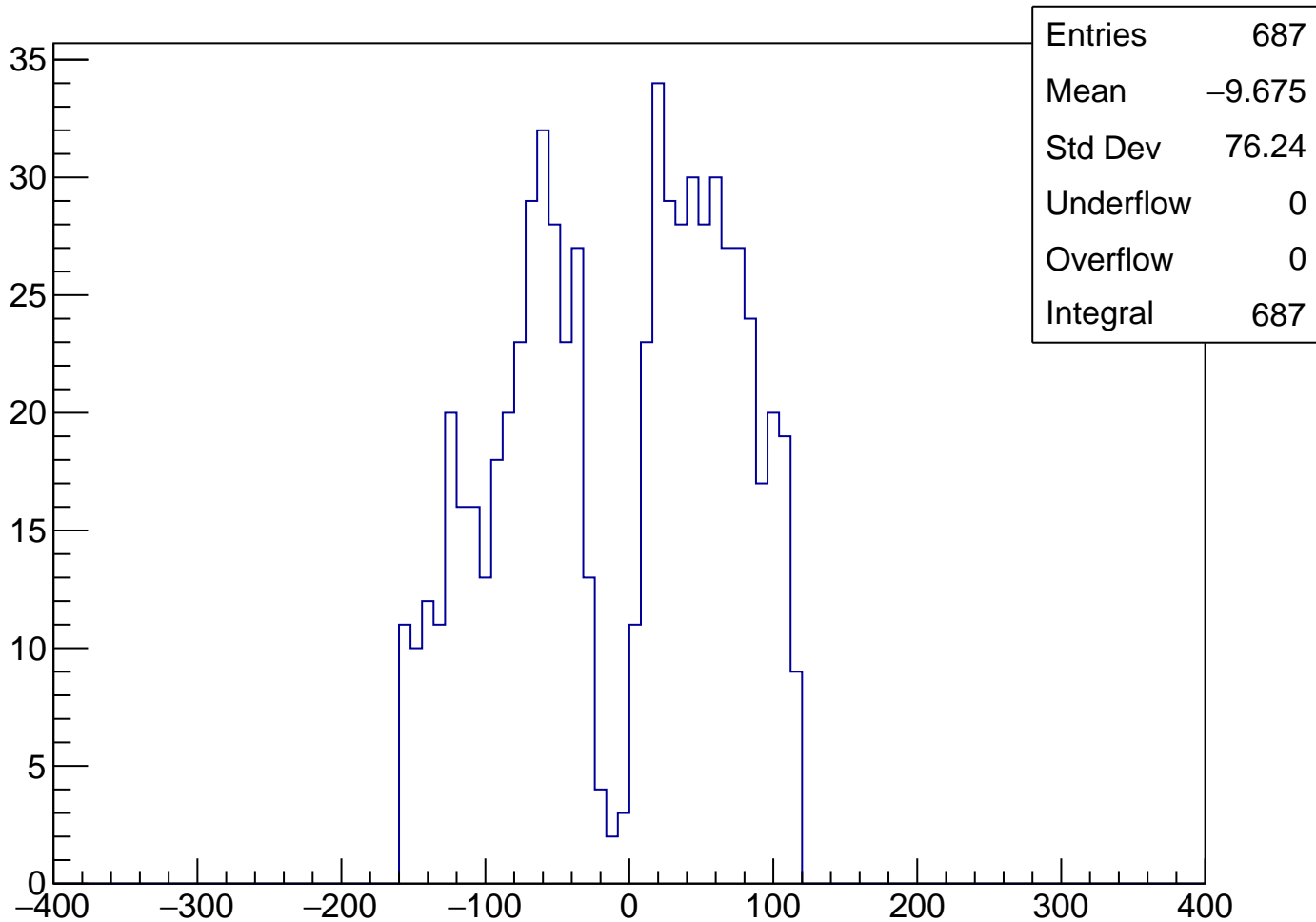


Entries	163
Mean	0.01348
Std Dev	0.0409
Underflow	0
Overflow	0
Integral	163

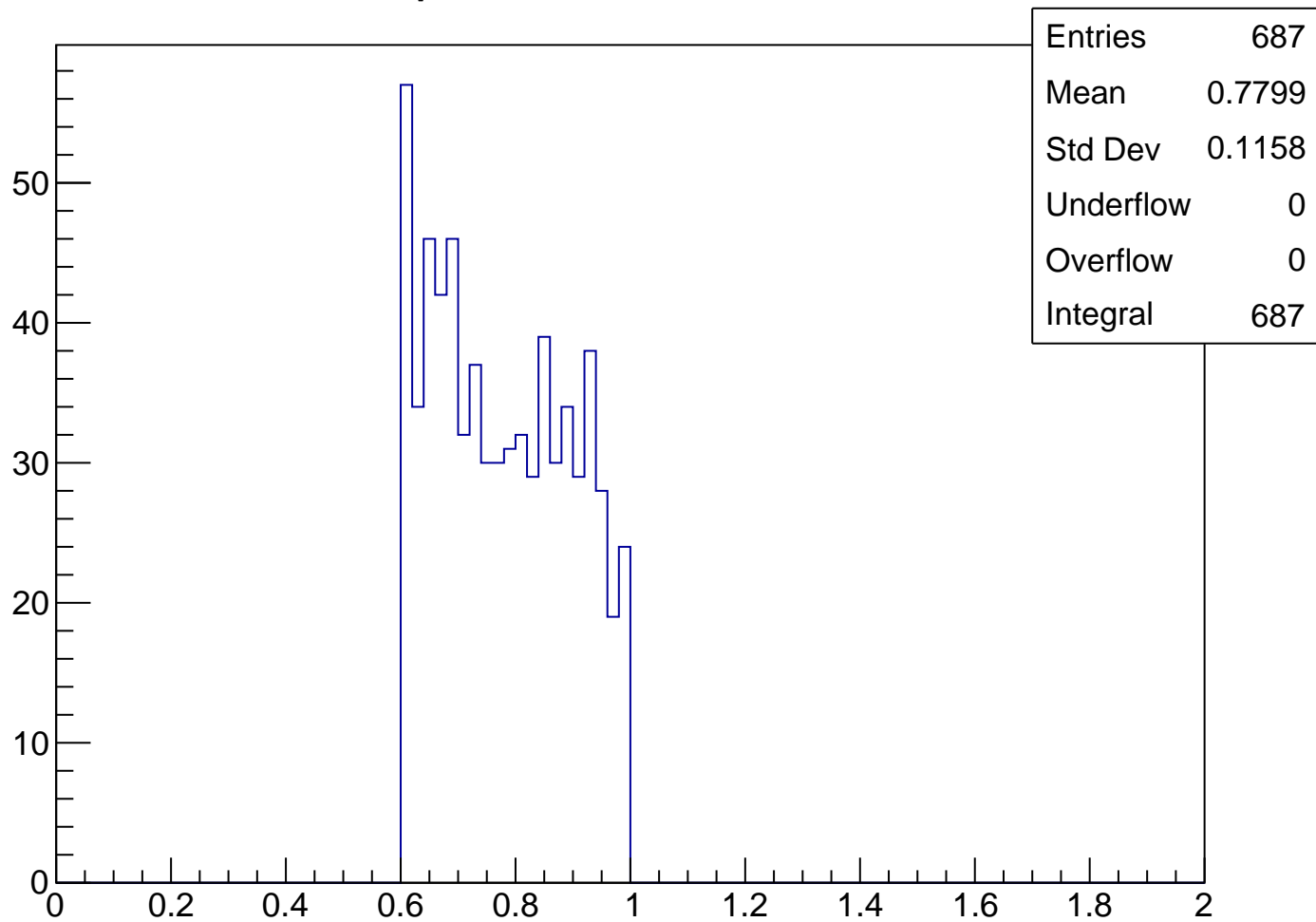
xsackKurama Cut Ver 4



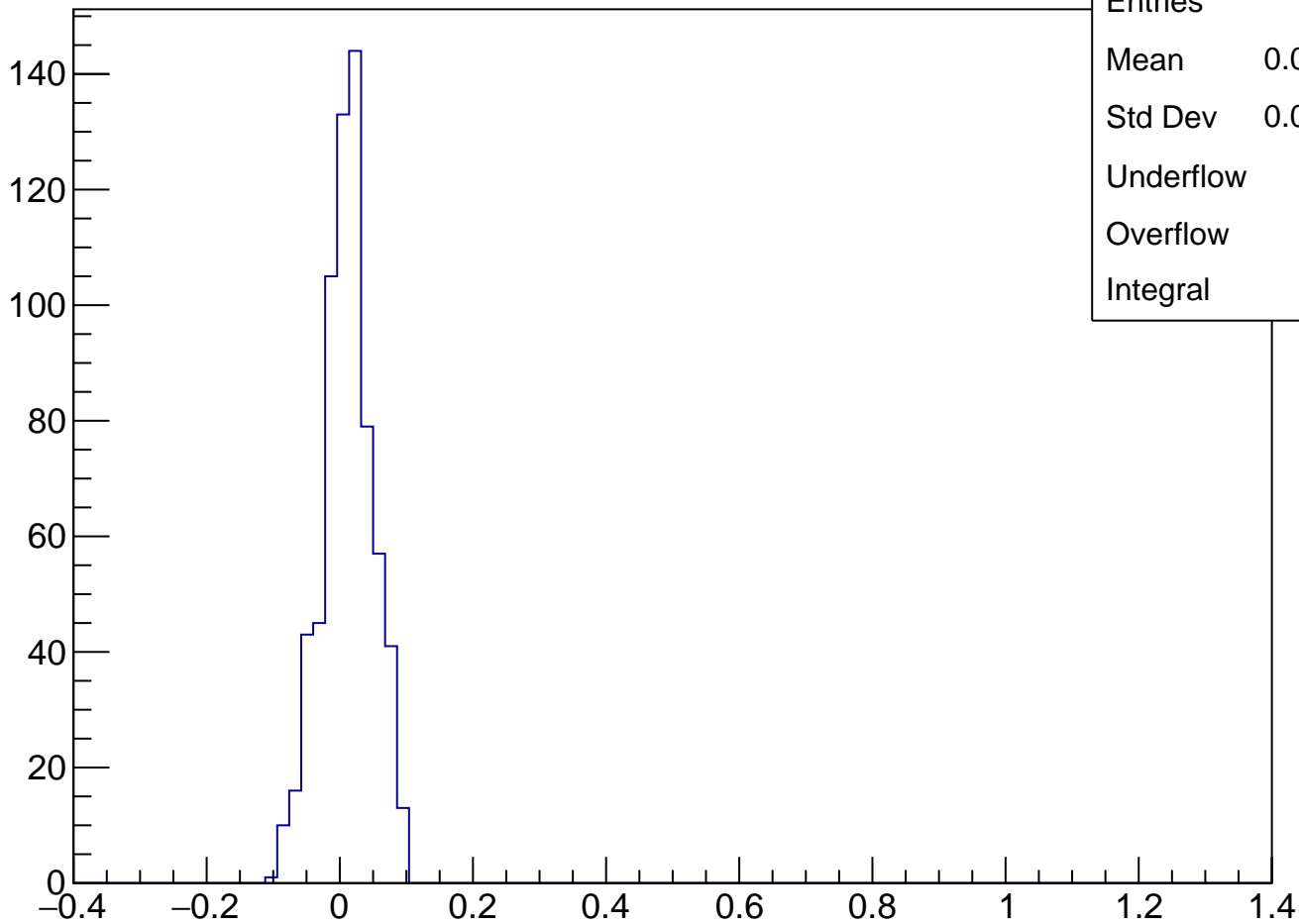
ysackKurama Cut Ver 4



pKurama Cut Ver 4

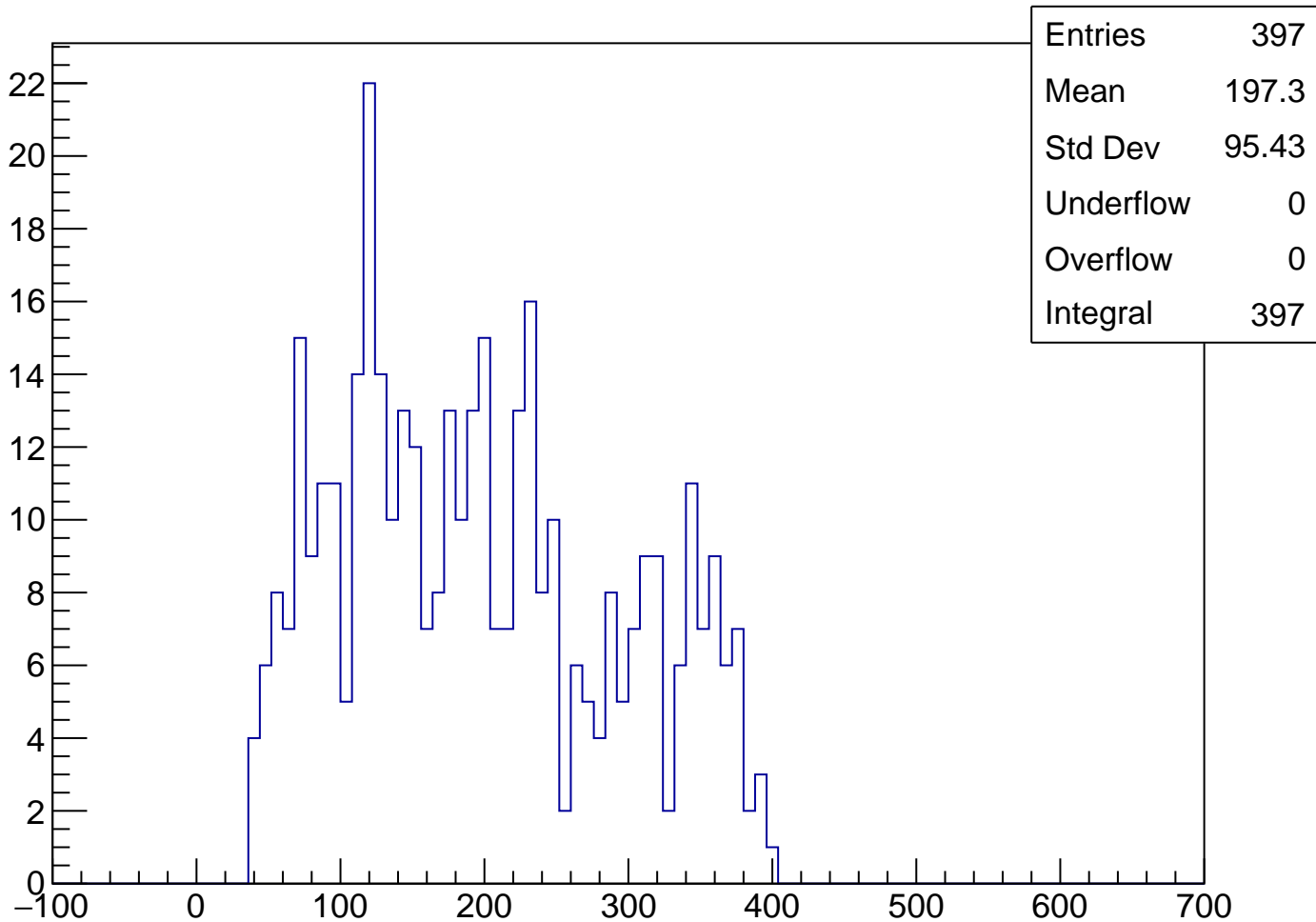


m2 Cut Ver 4

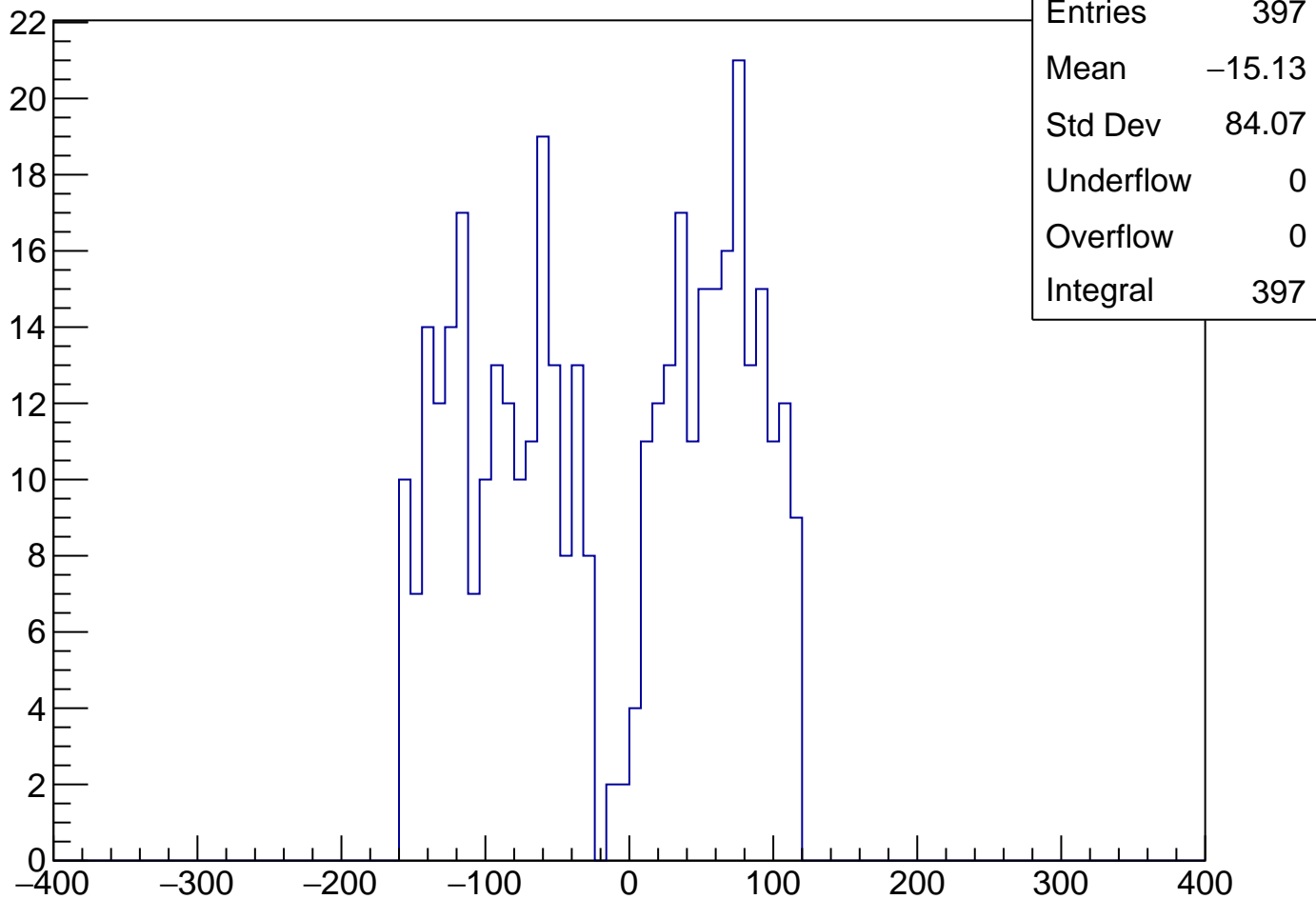


Entries	687
Mean	0.01206
Std Dev	0.03734
Underflow	0
Overflow	0
Integral	687

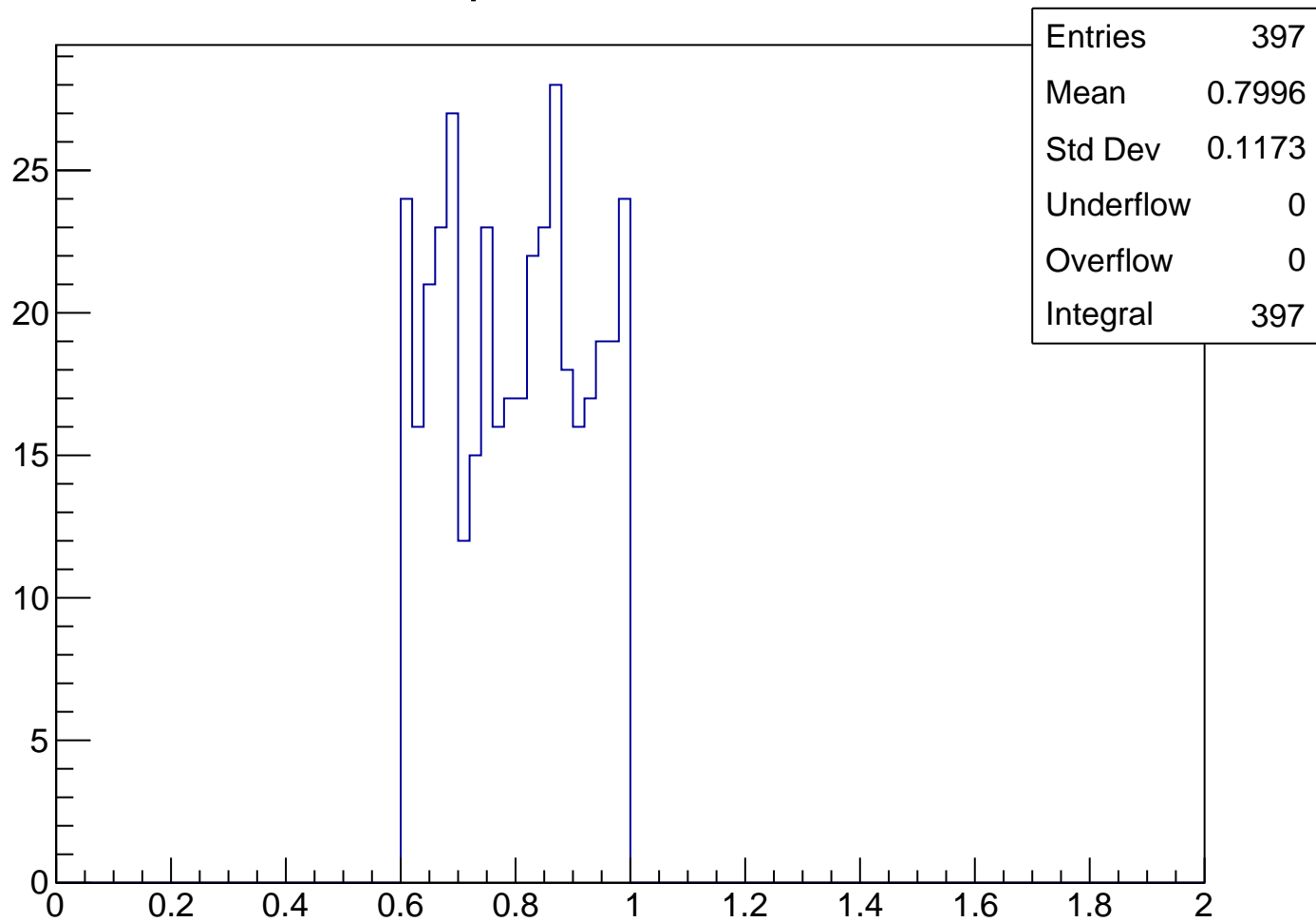
xsackKurama Cut5



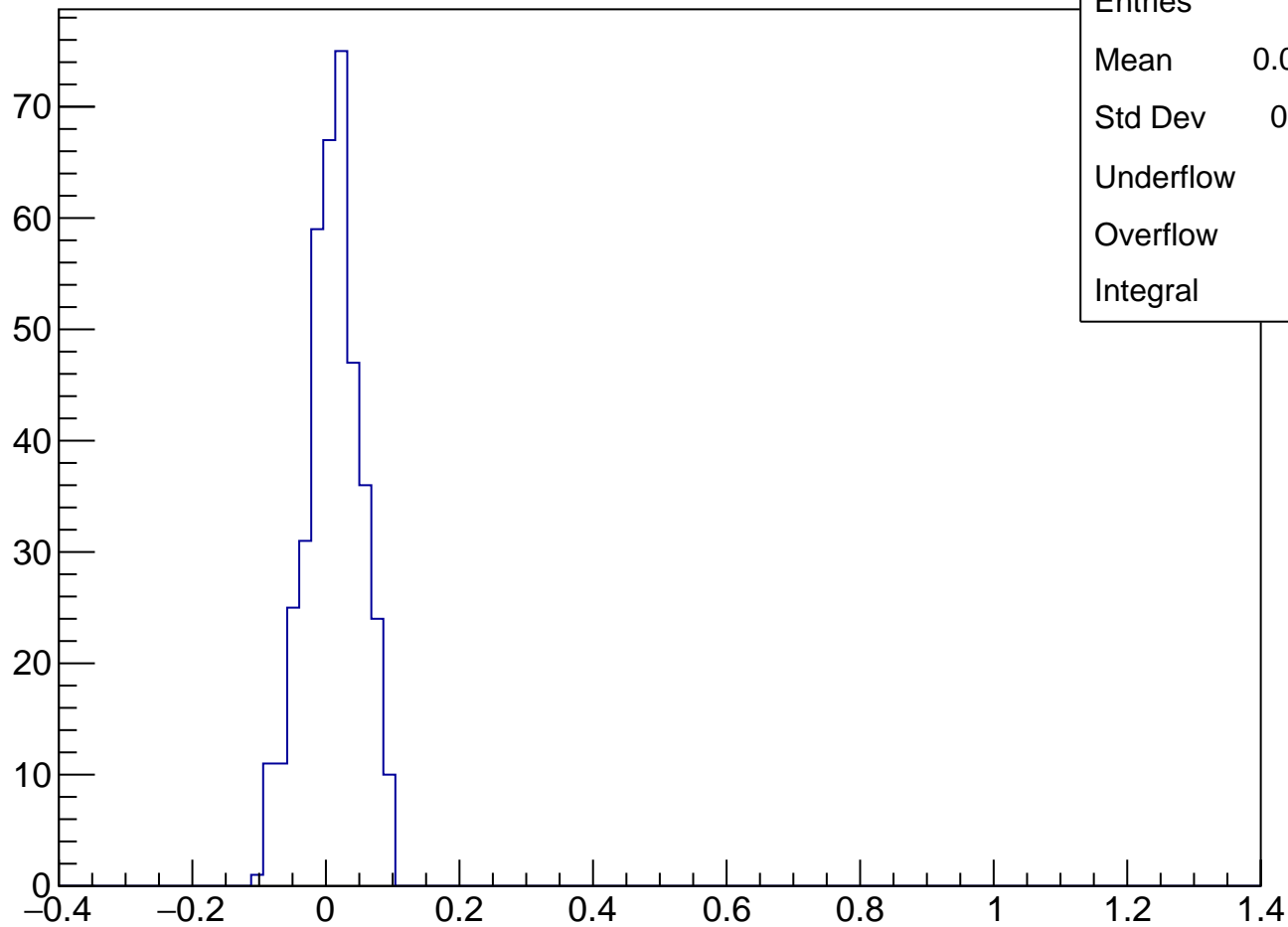
ysackKurama Cut5



pKurama Cut5

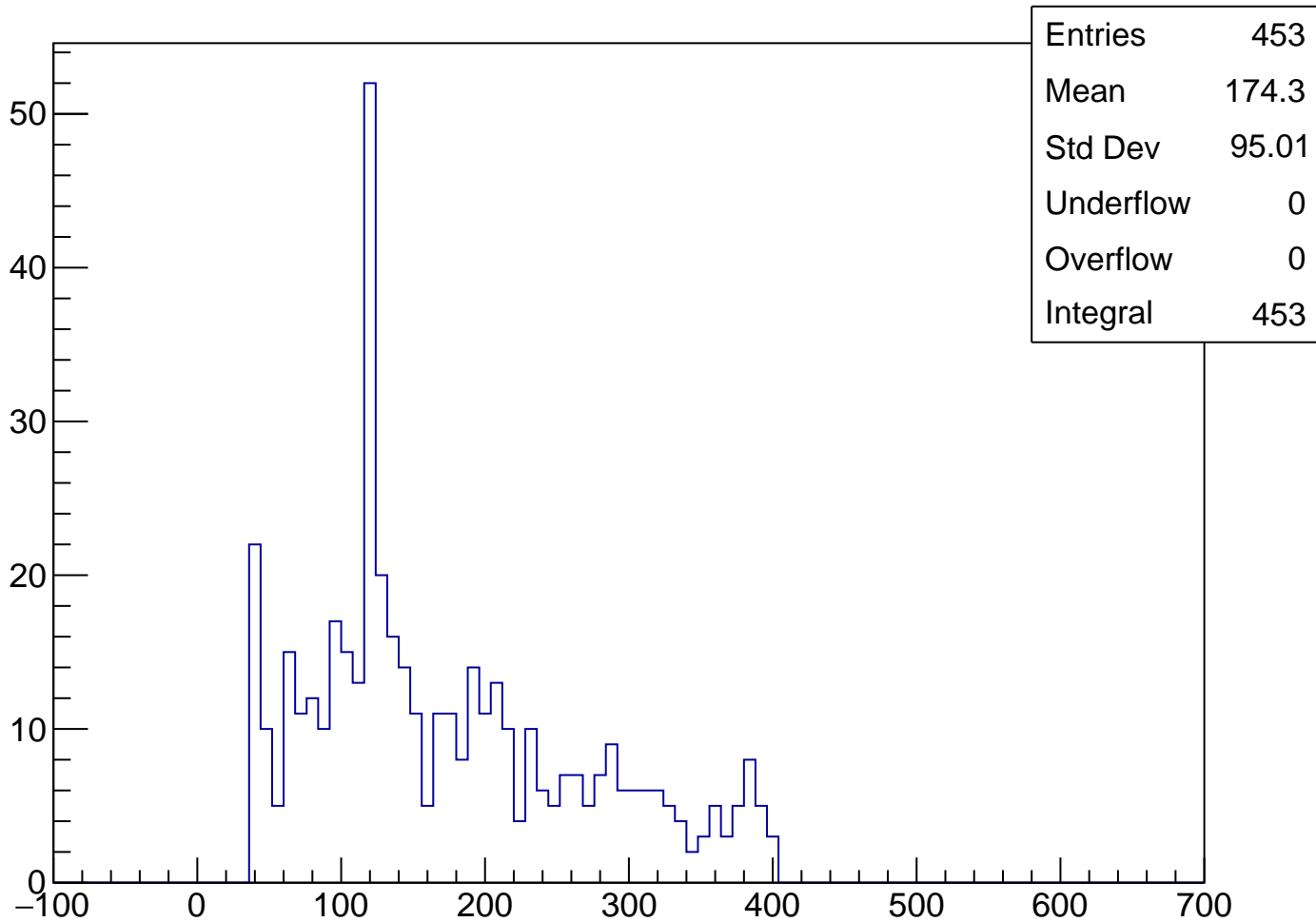


m2 Cut5

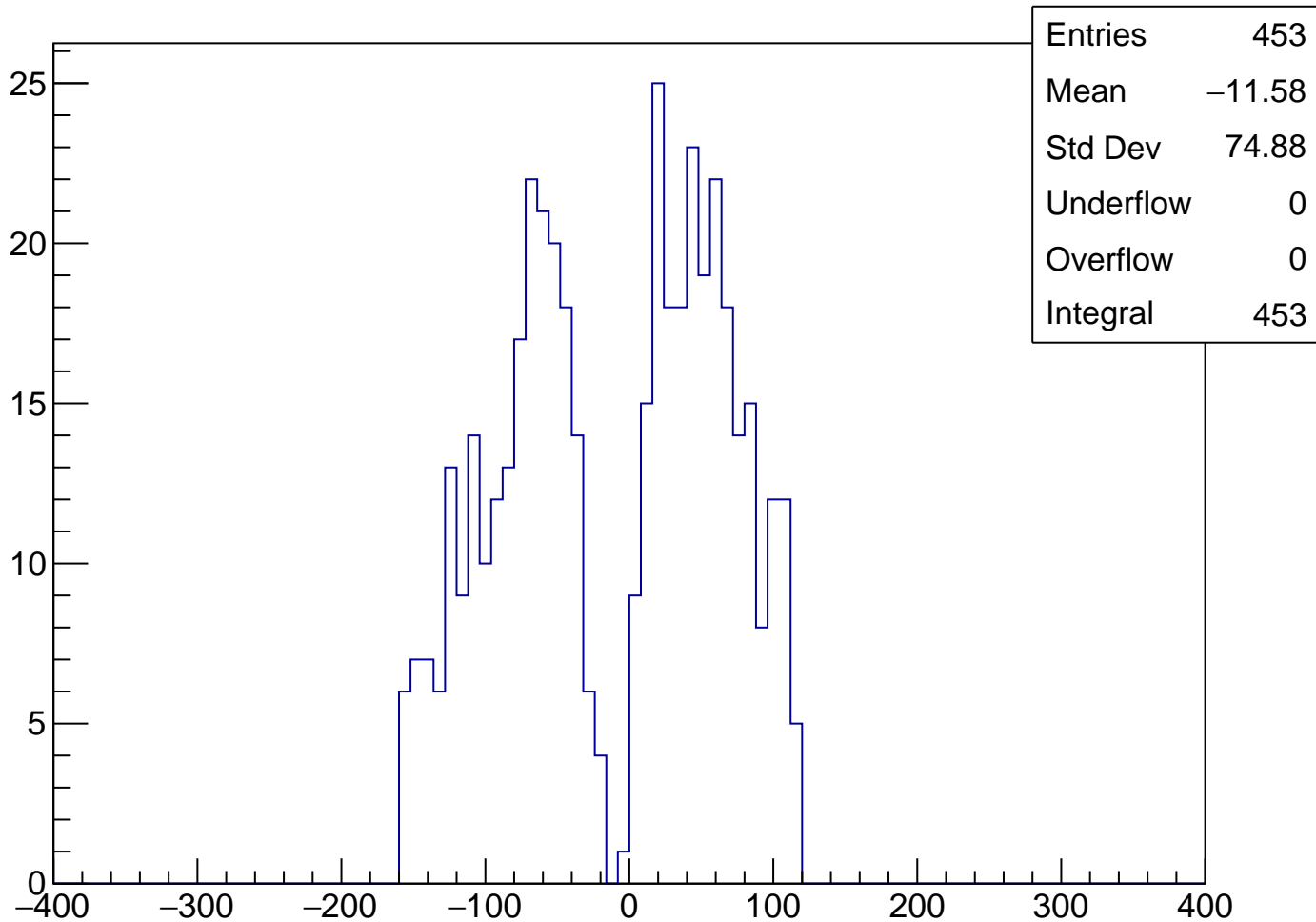


Entries	397
Mean	0.01129
Std Dev	0.0408
Underflow	0
Overflow	0
Integral	397

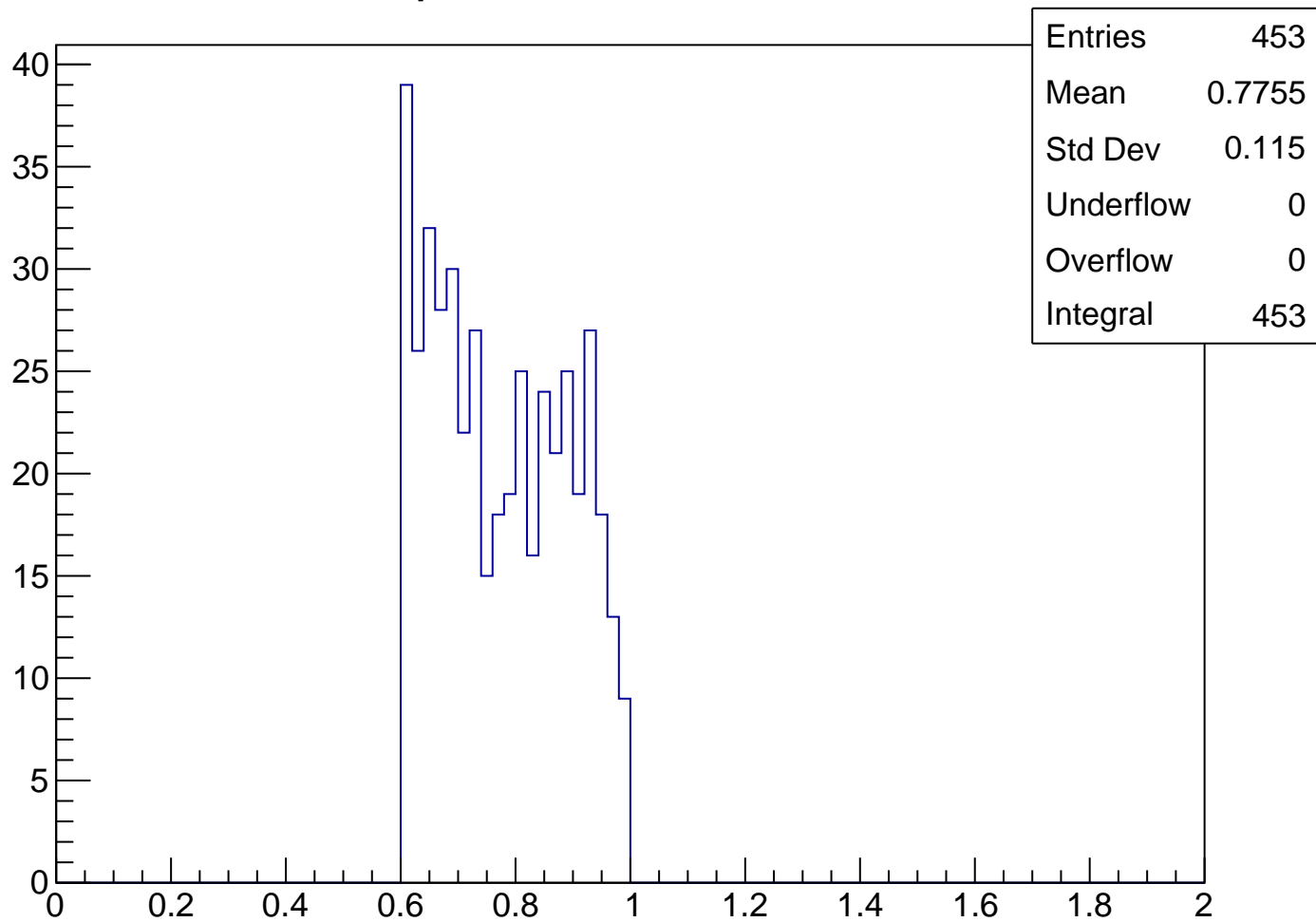
xsackKurama Cut Ver 5



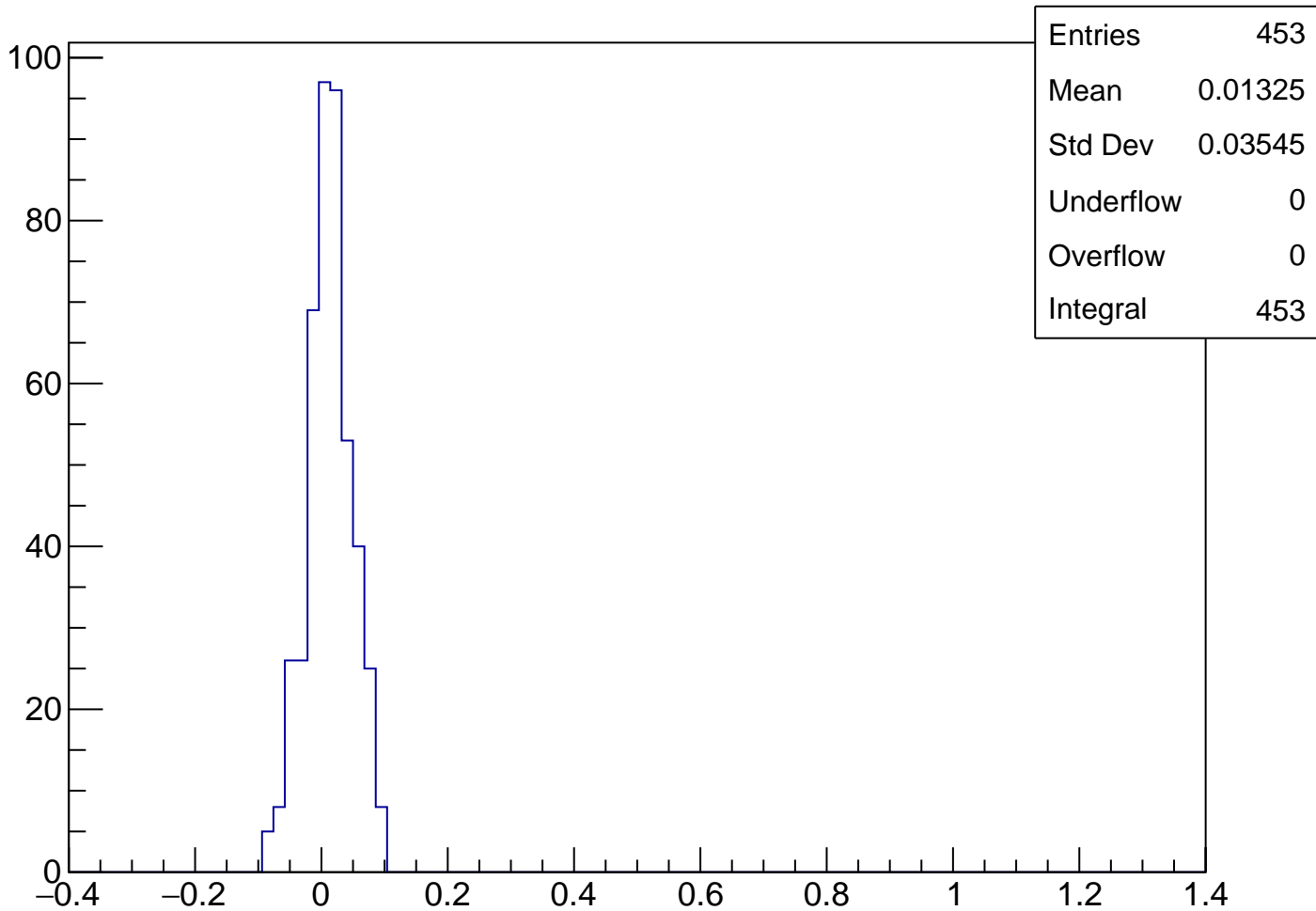
ysackKurama Cut Ver 5



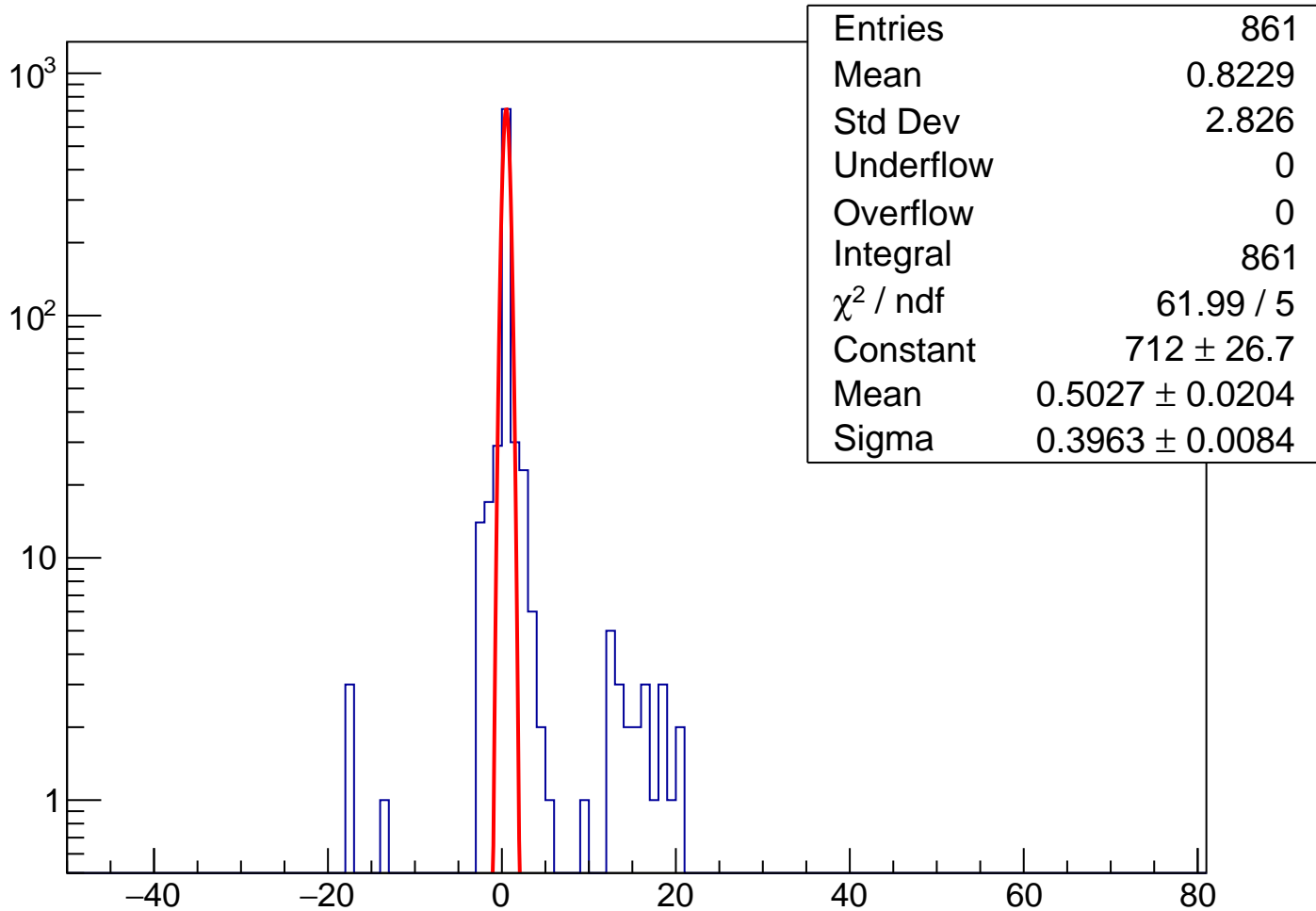
pKurama Cut Ver 5



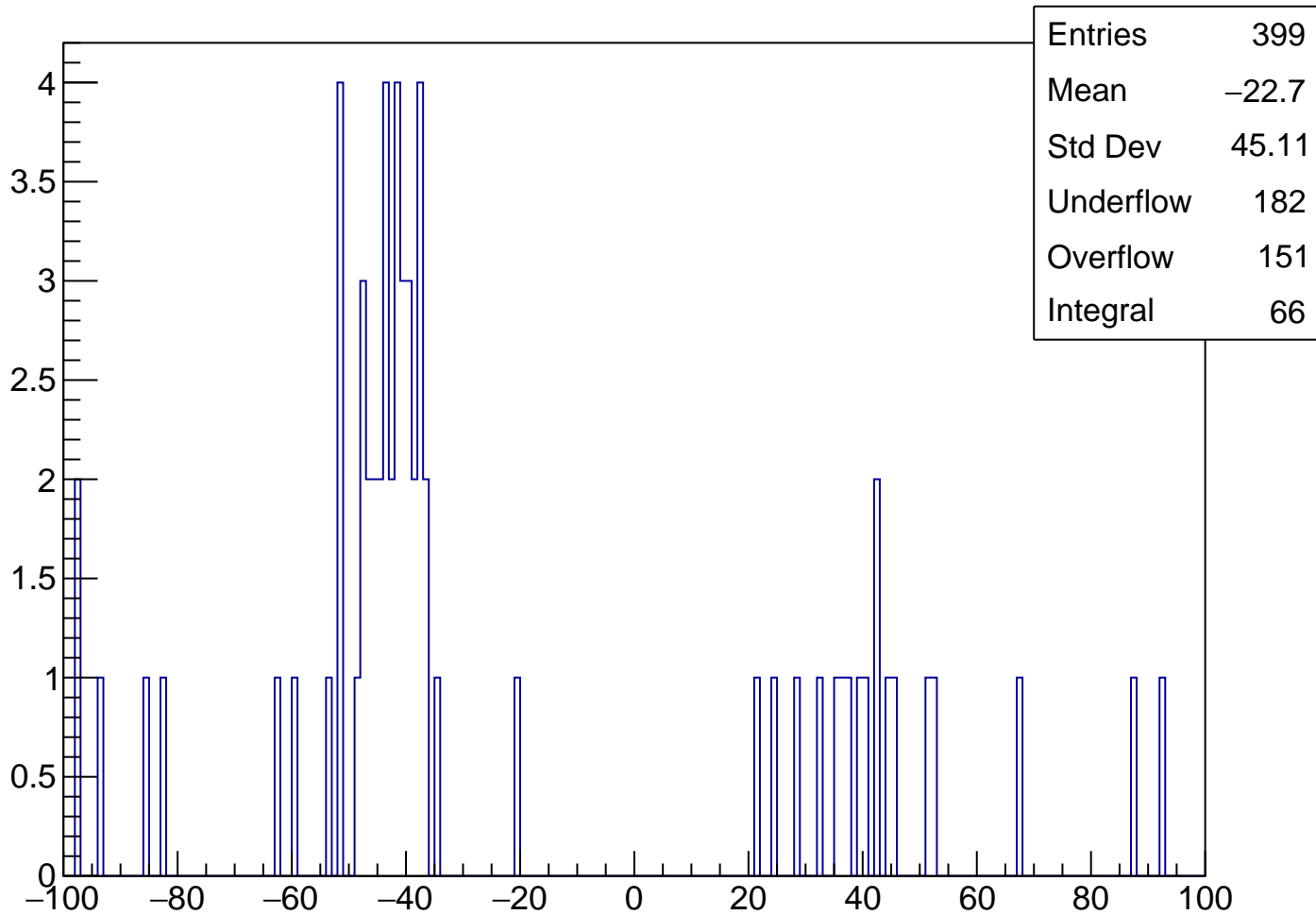
m2 Cut Ver 5



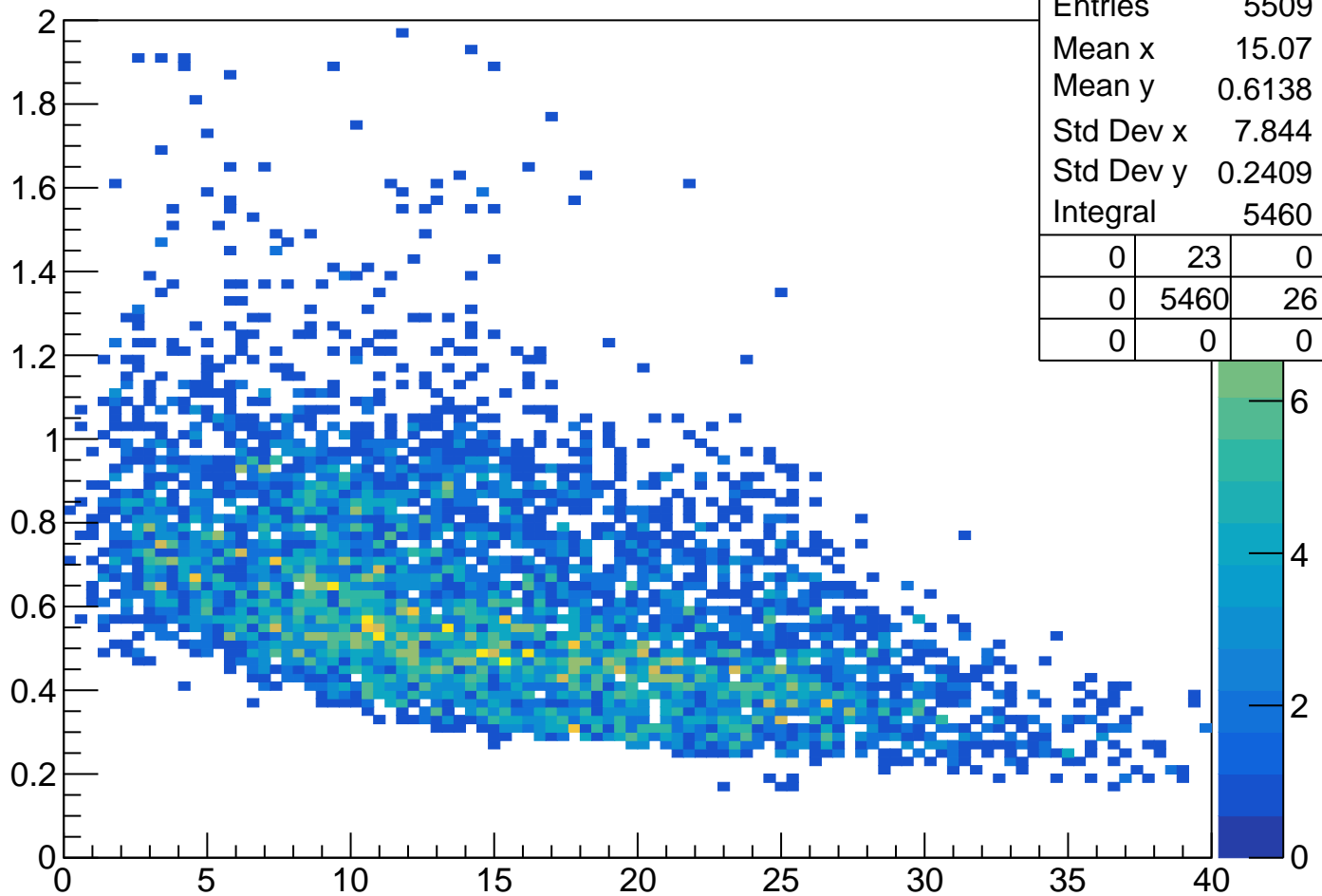
tSac Or Cut5



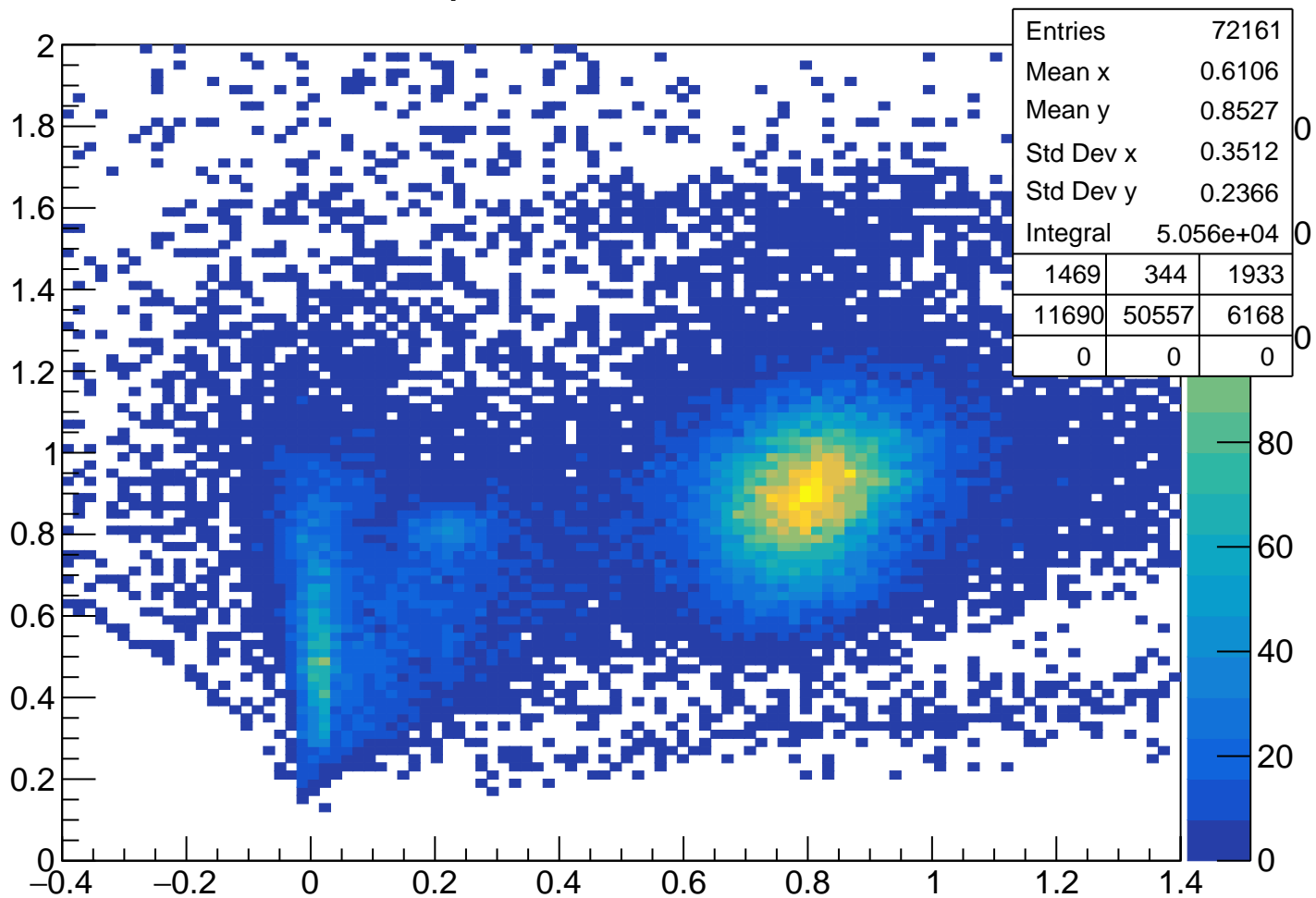
tSac Or Cut Ver 5



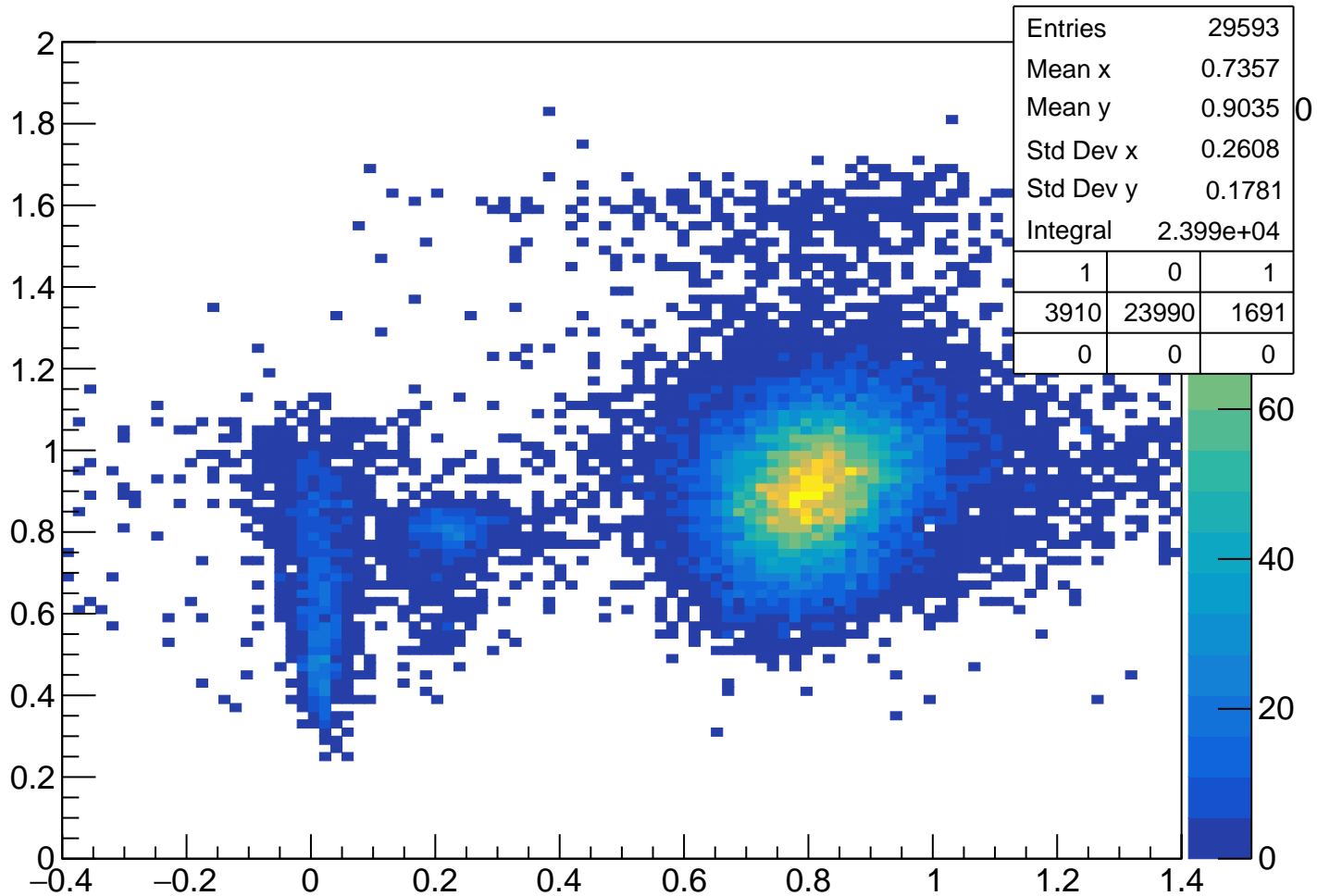
pKurama % ThetaKurama



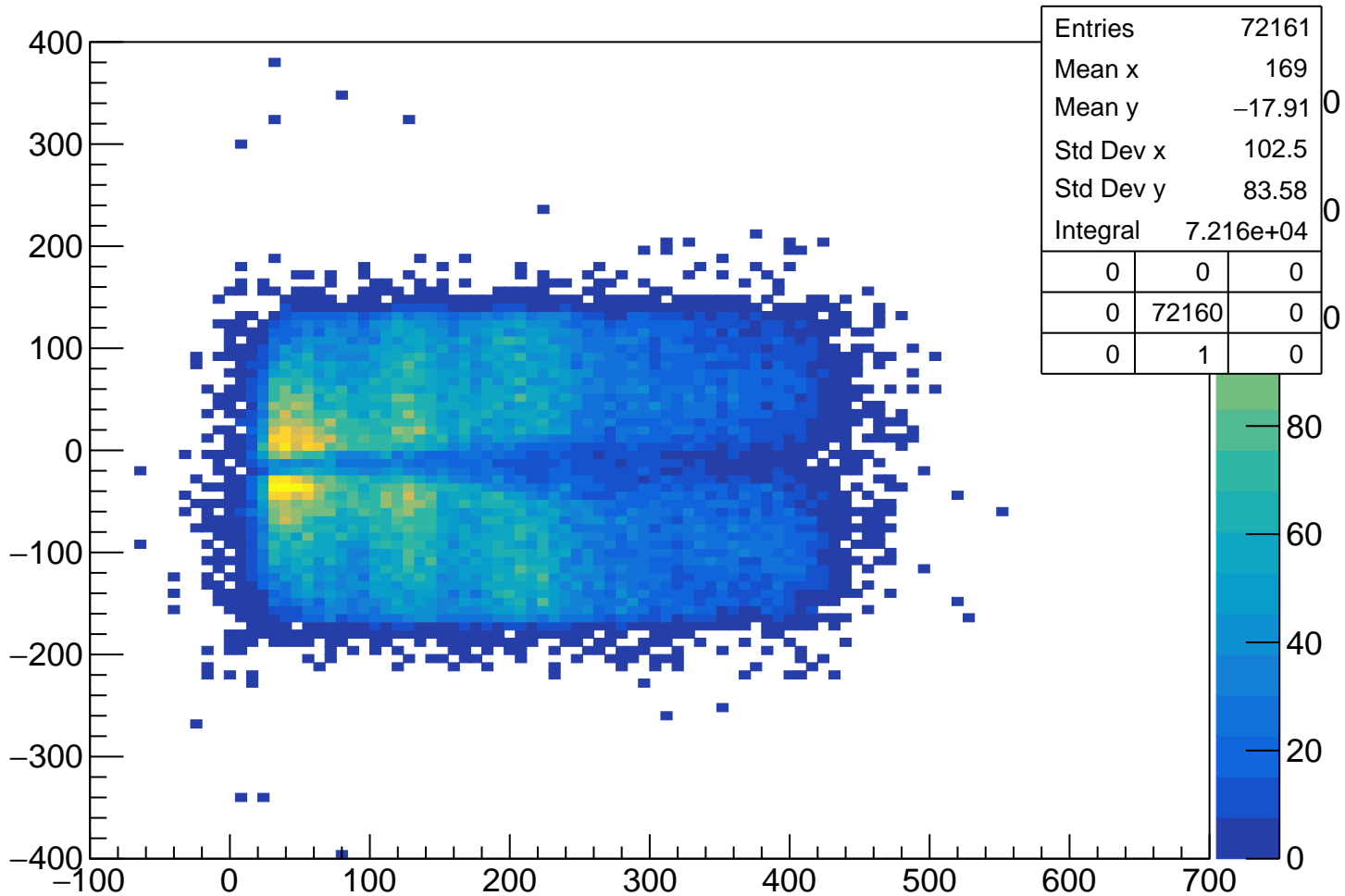
pKurama % m2



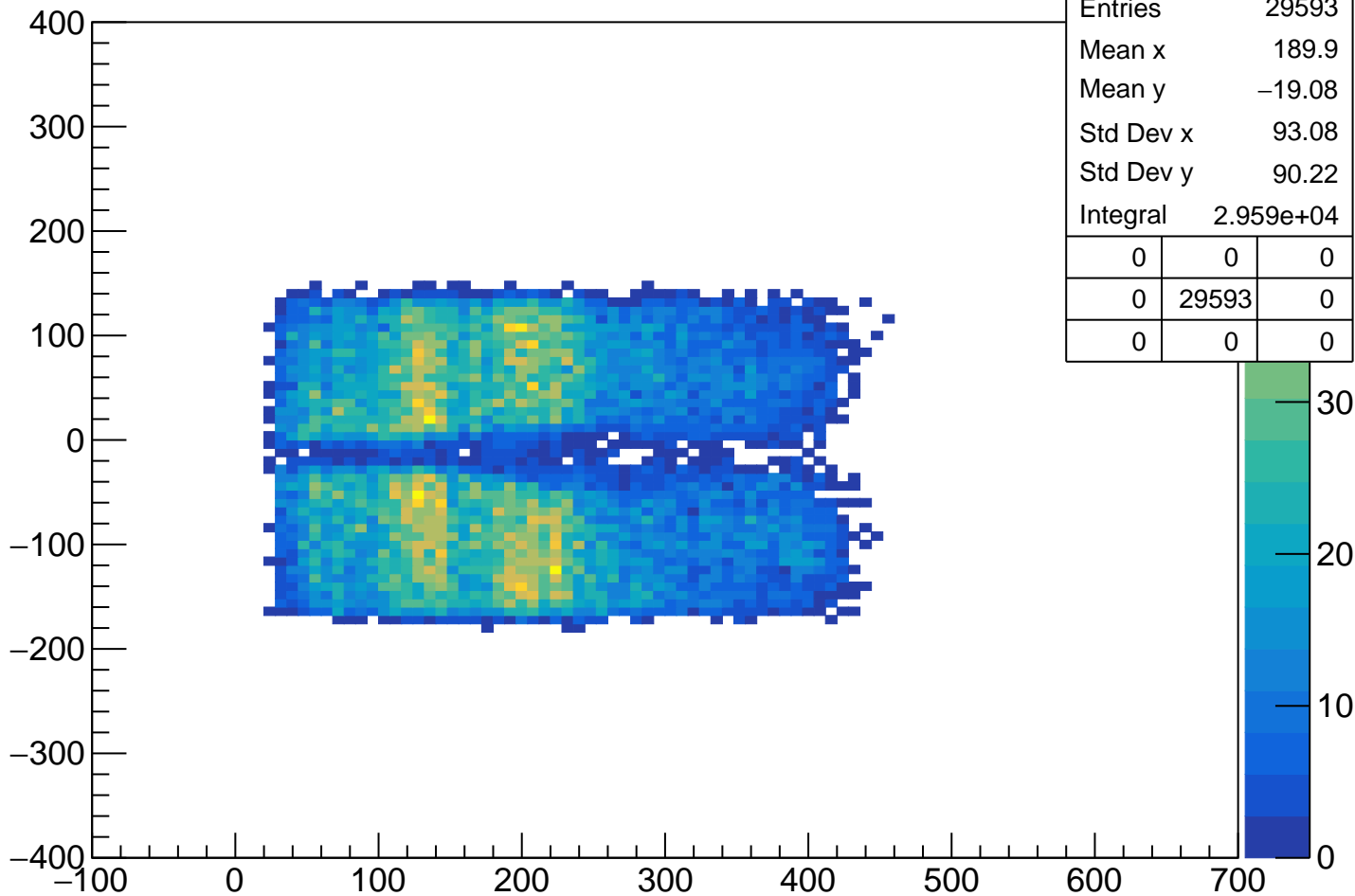
pKurama % m2 Cut1



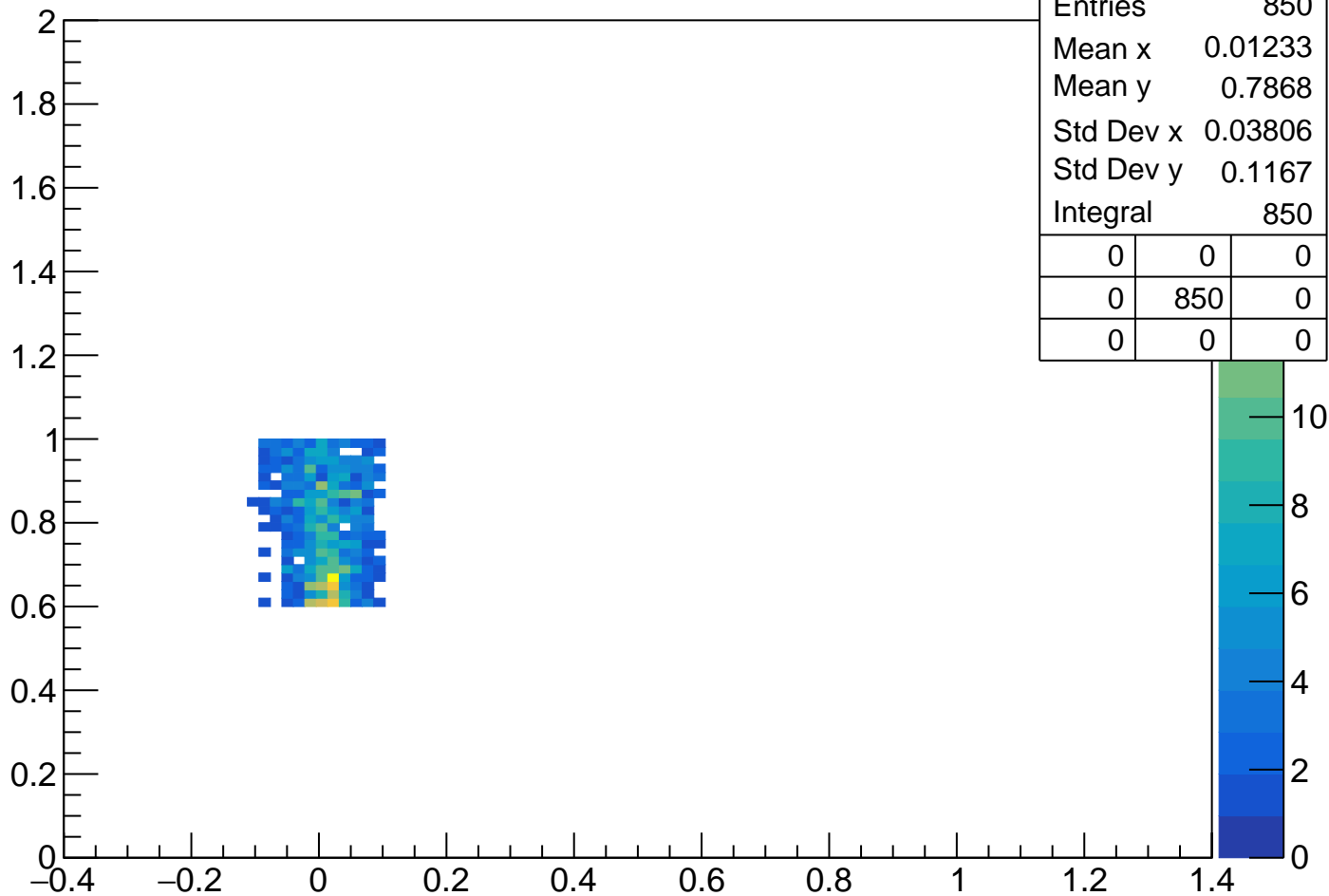
ysackKurama % xsackKurama



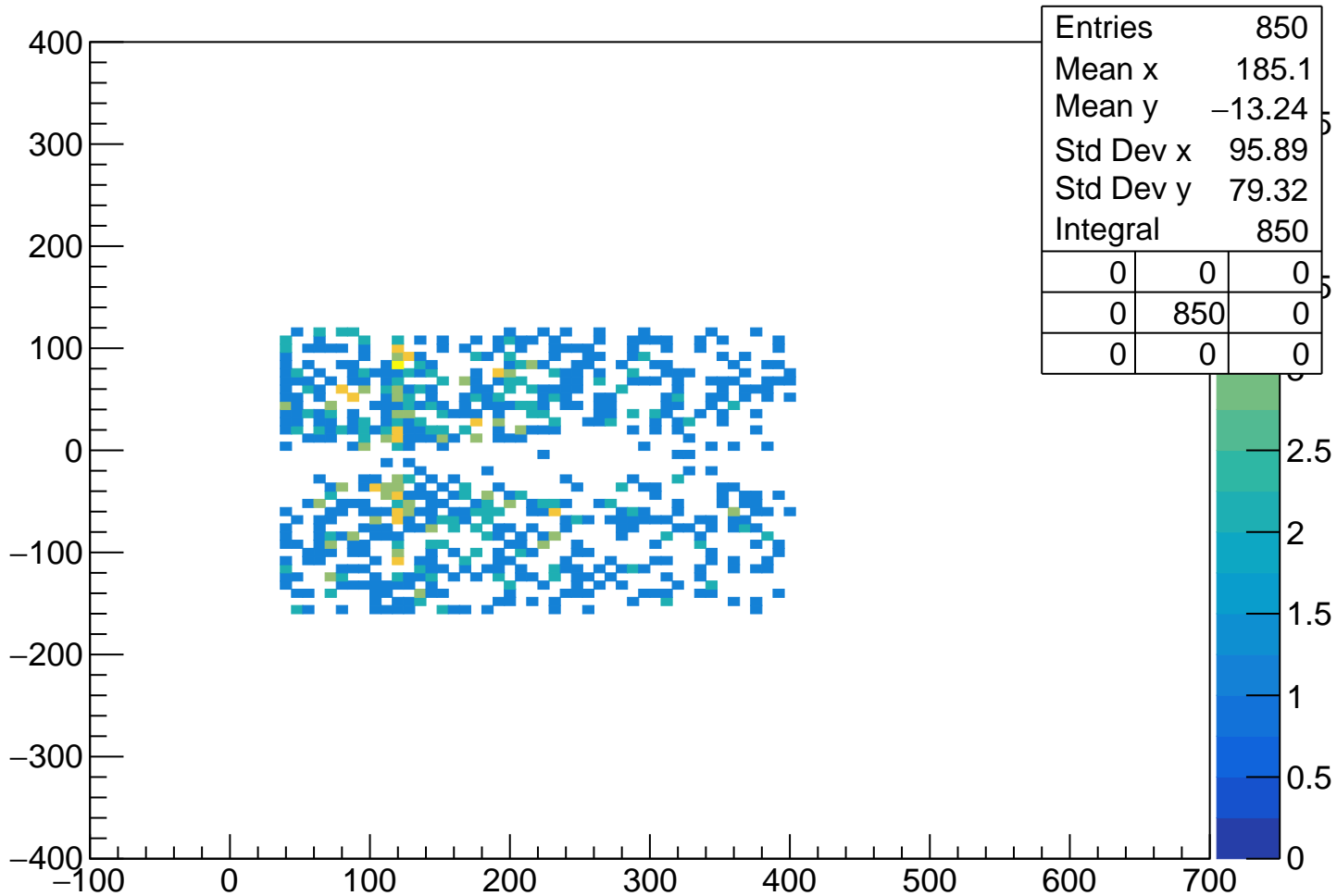
ysackKurama % xsackKurama Cut1



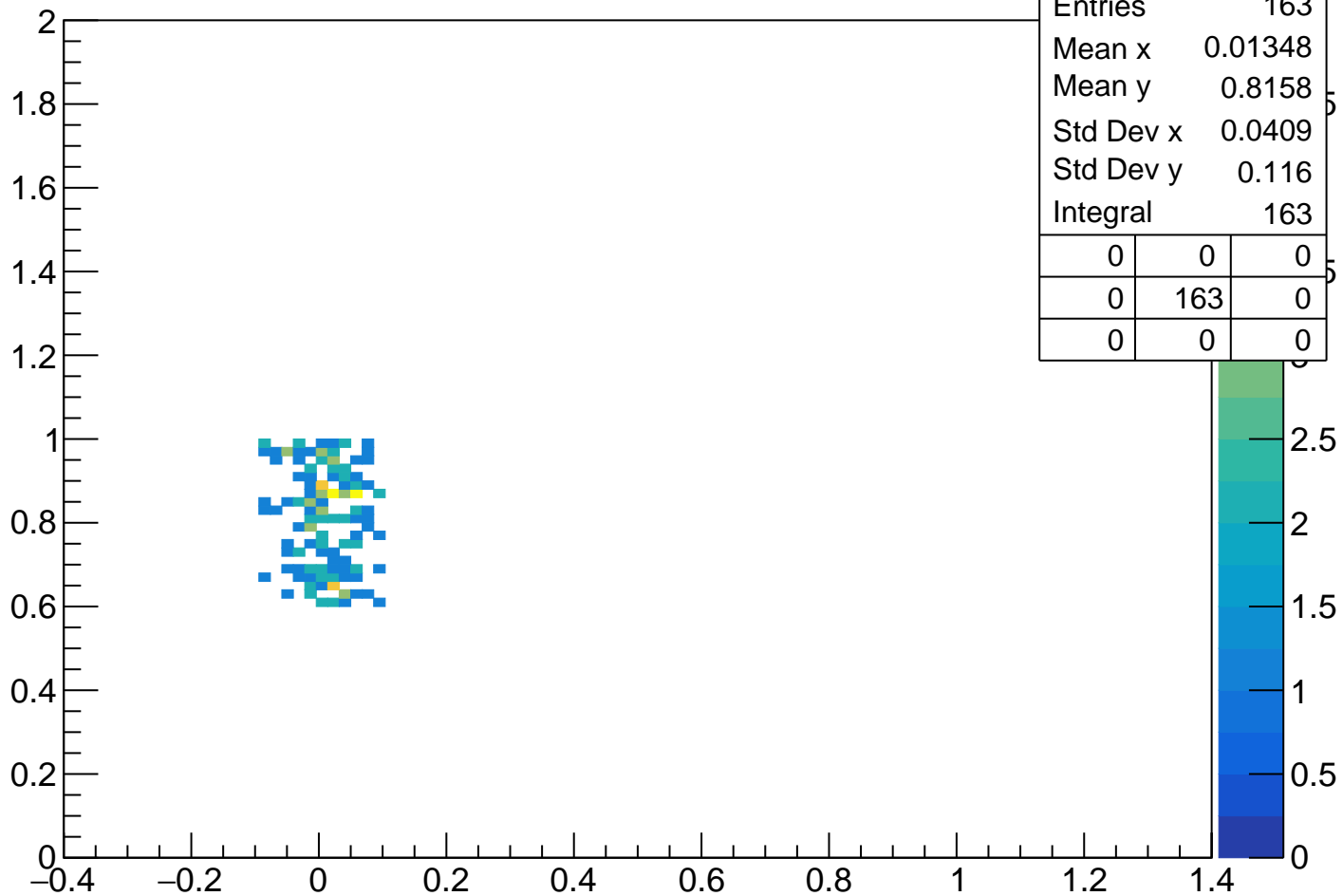
pKurama % m2 Cut3



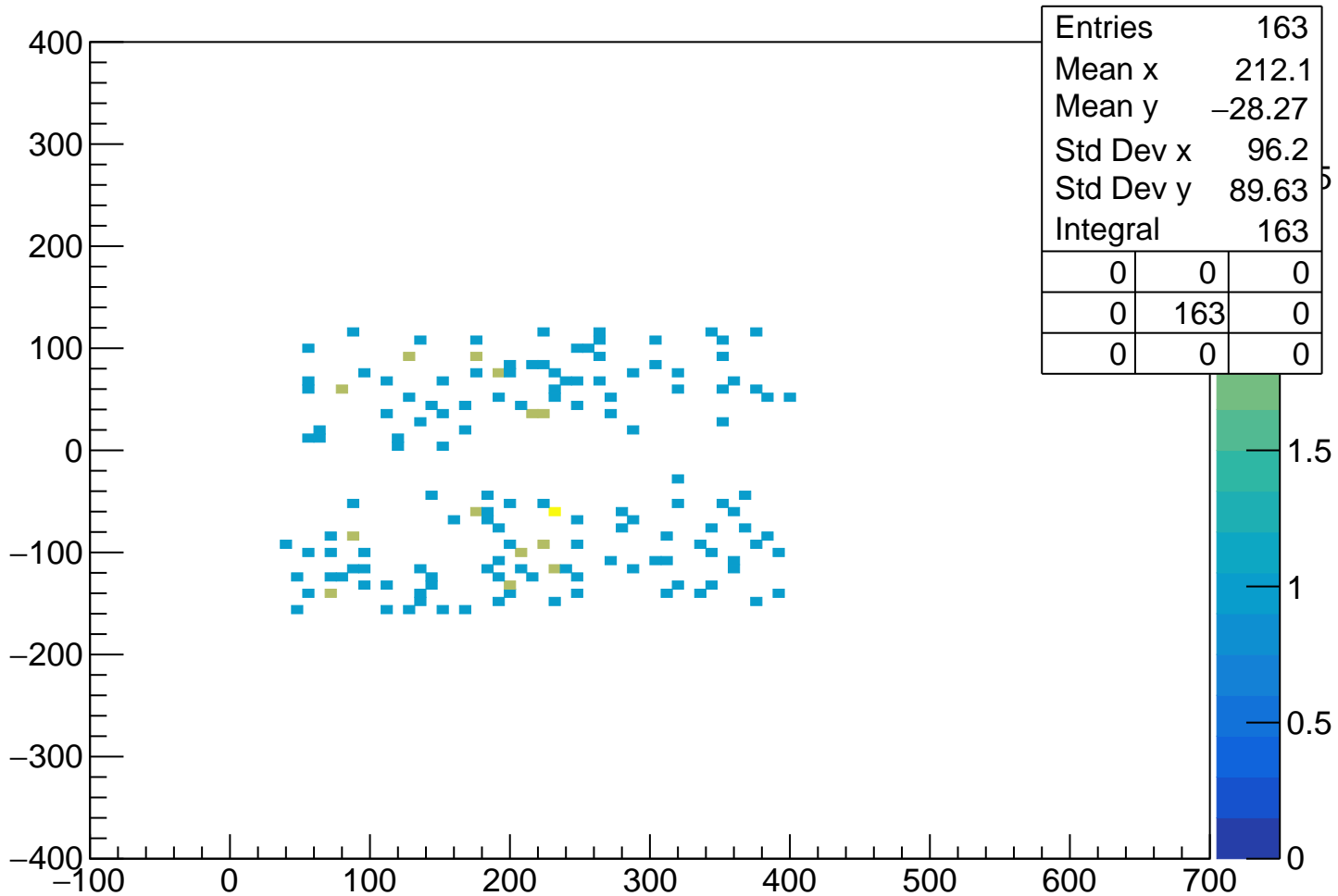
ysackKurama % xsackKurama Cut3



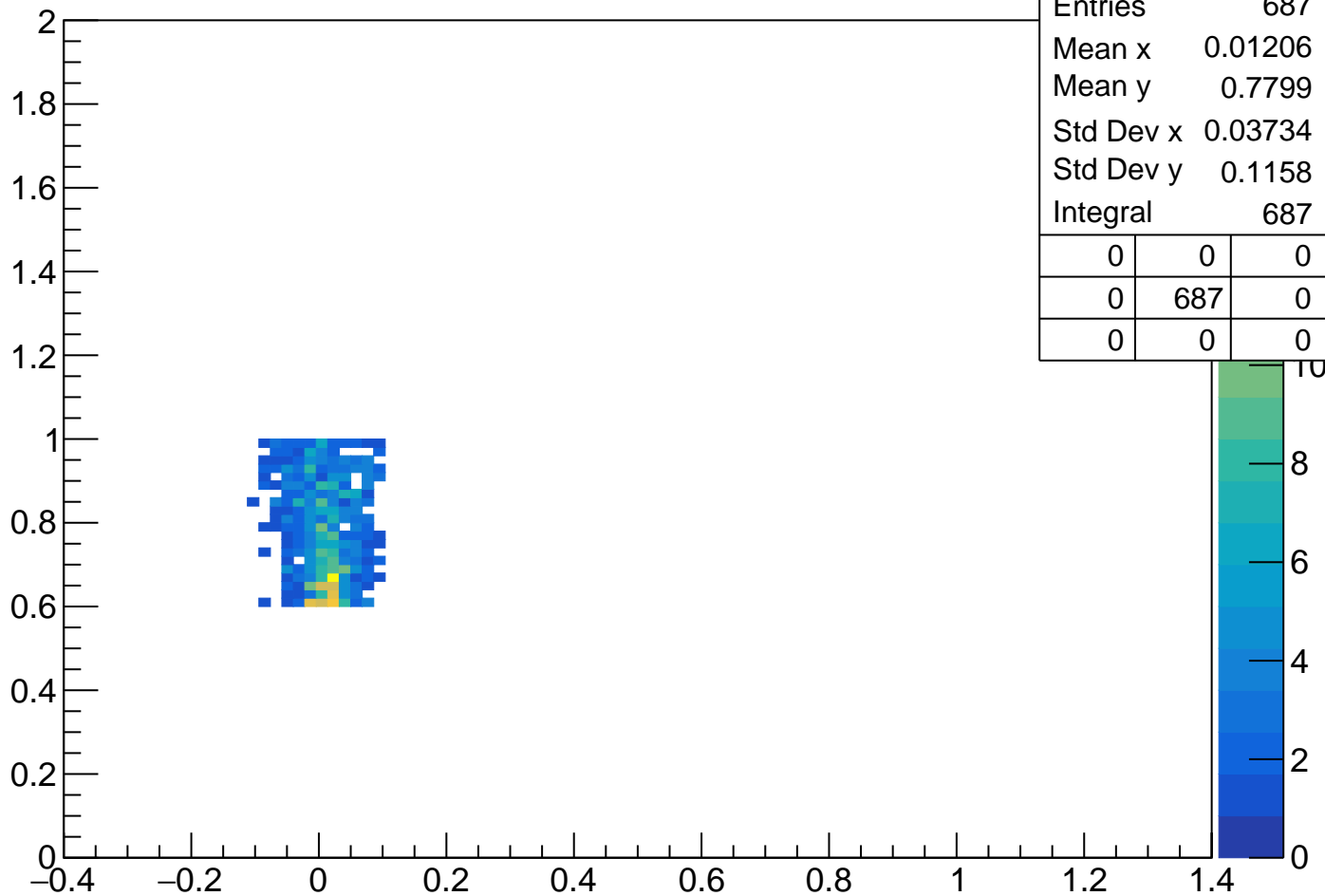
pKurama % m2 Cut4



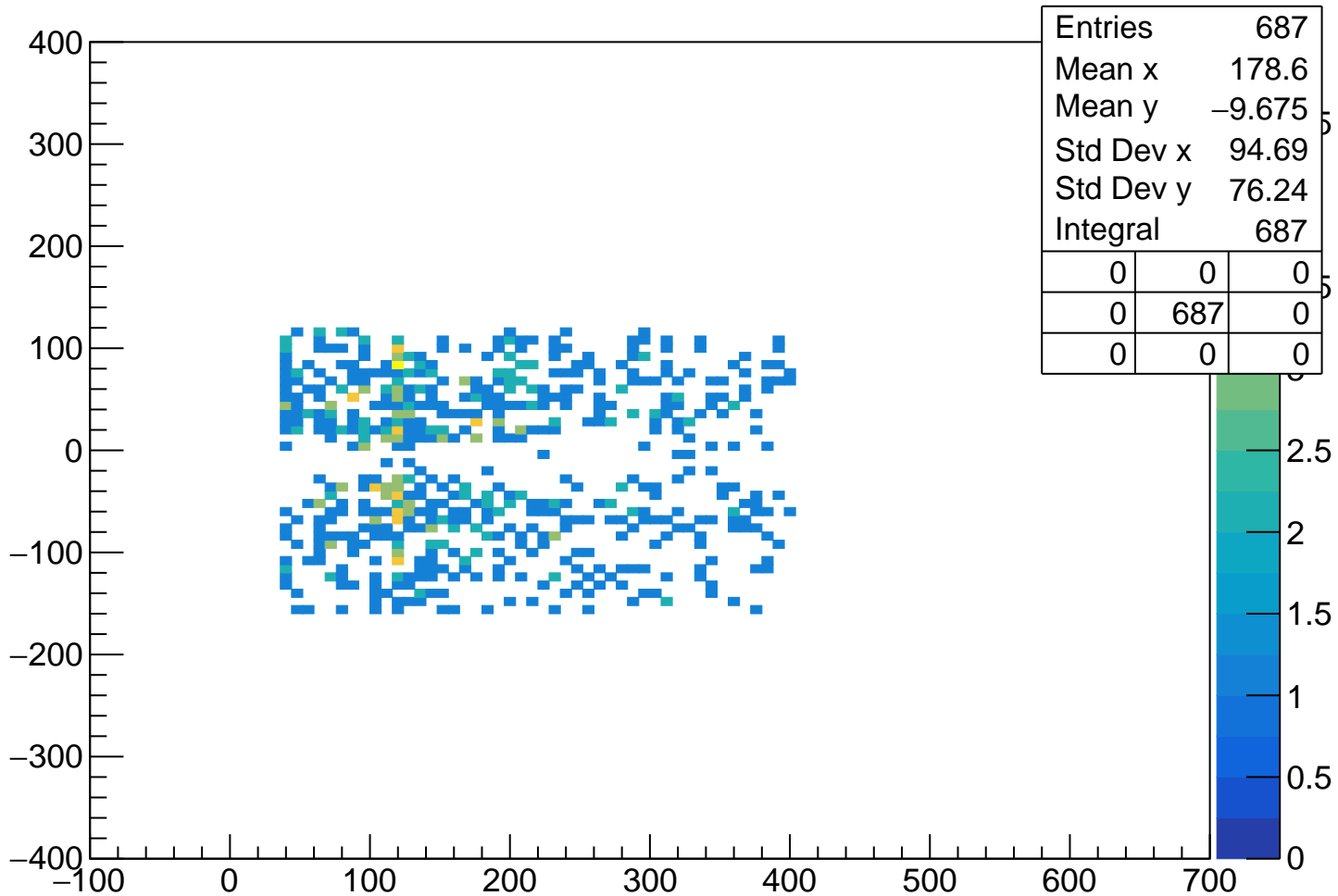
ysackKurama % xsackKurama Cut4



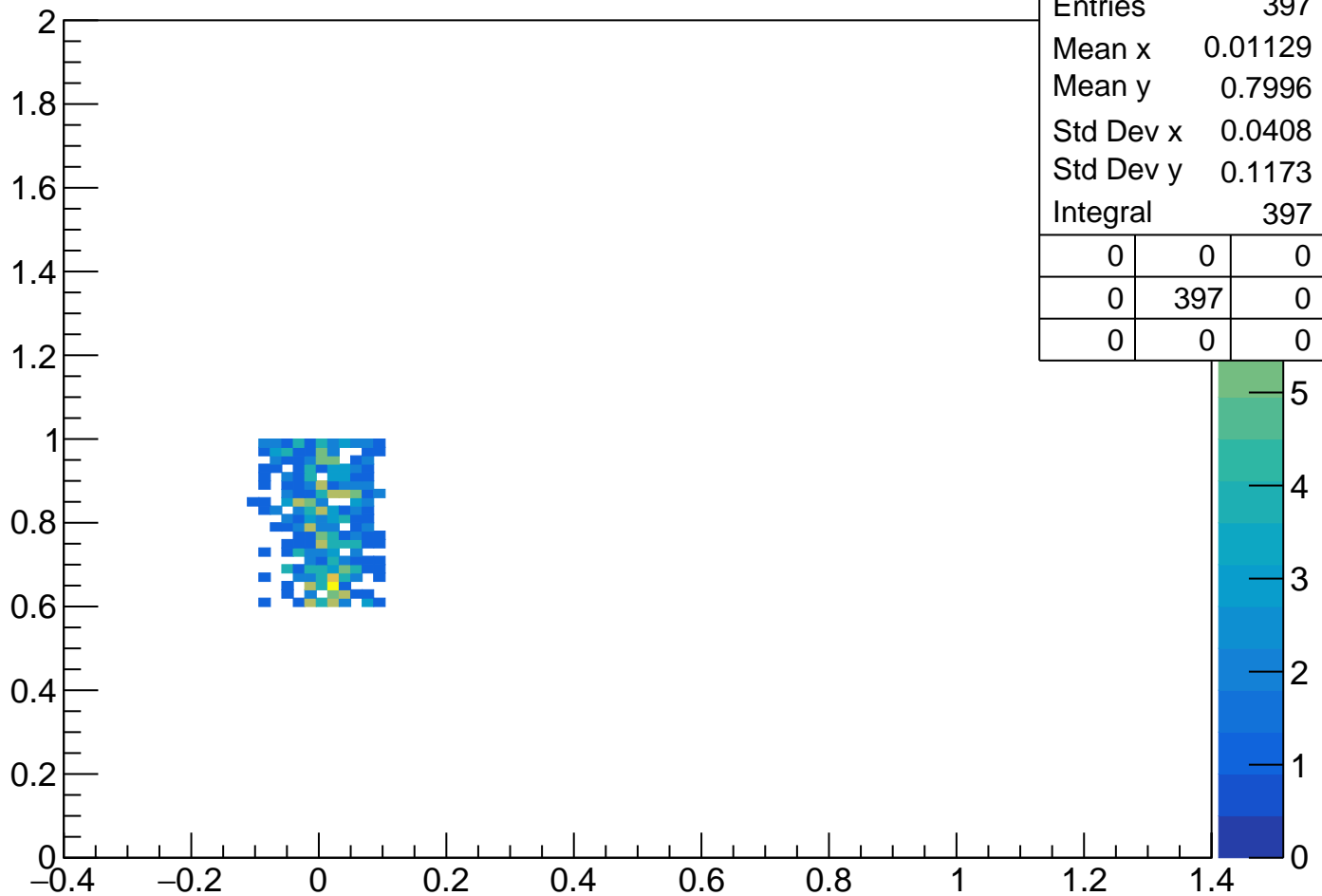
pKurama % m2 Cut Ver 4



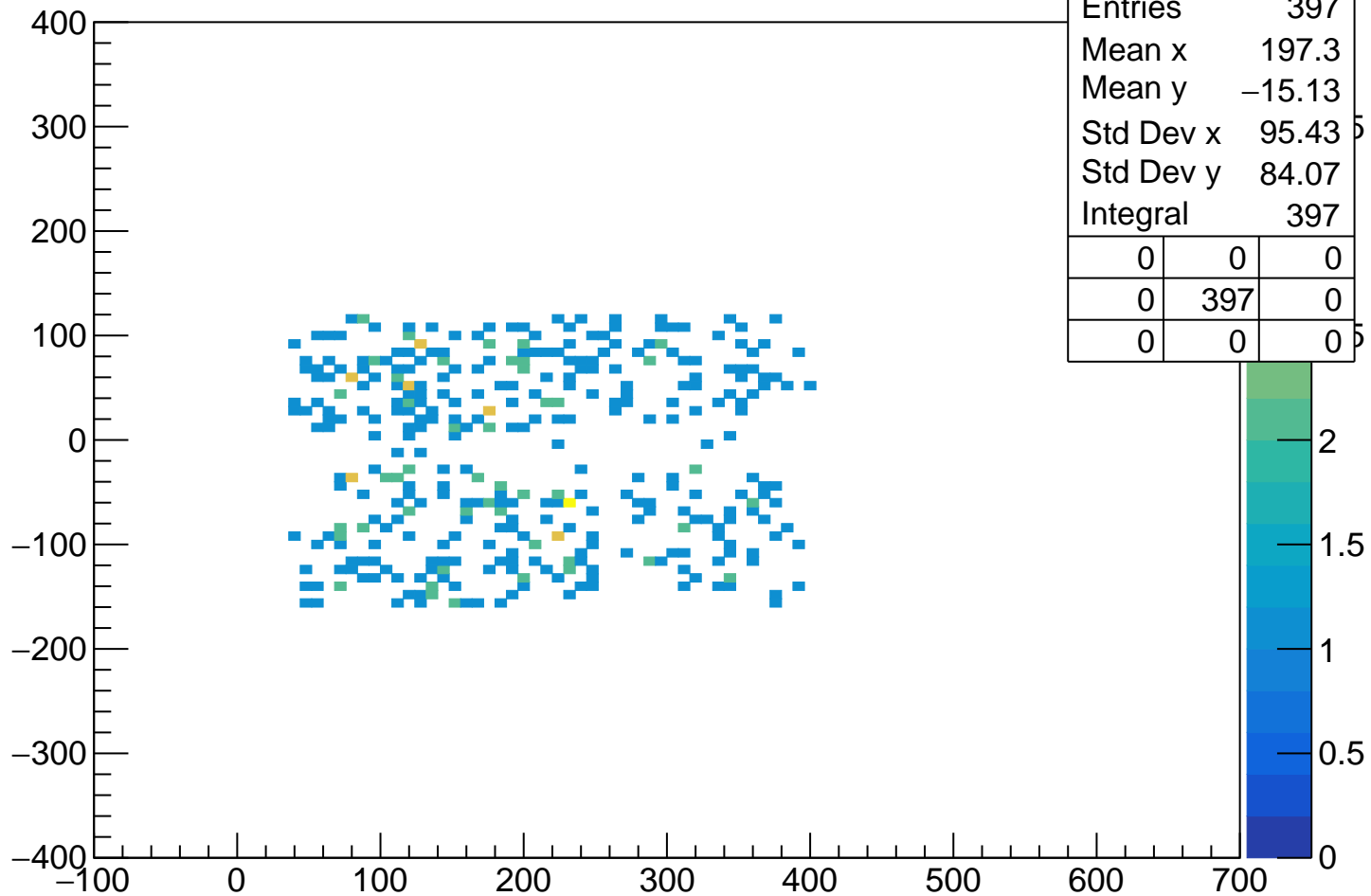
ysackKurama % xsackKurama Cut Ver 4



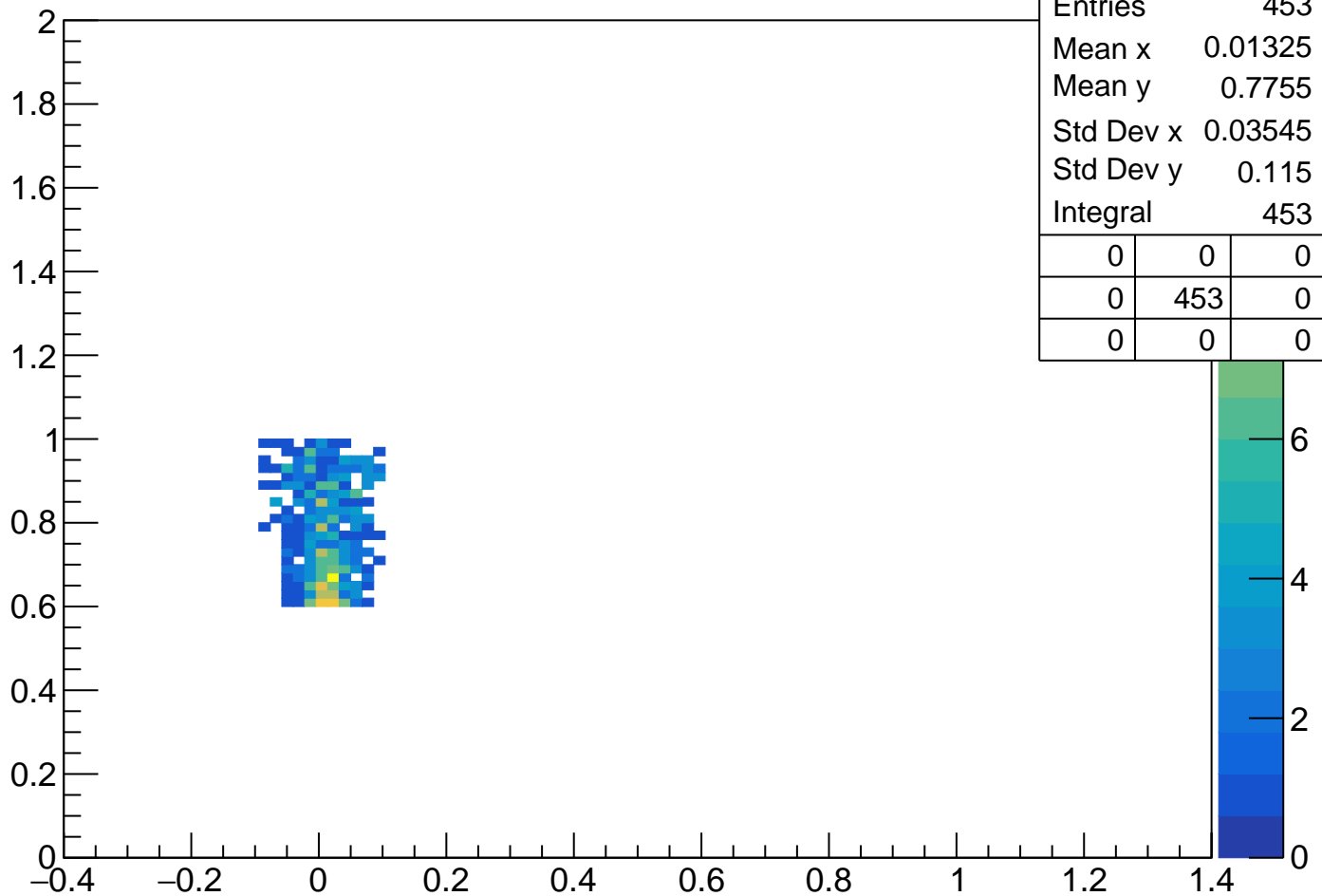
pKurama % m2 Cut5



ysackKurama % xsackKurama Cut5



pKurama % m2 Cut Ver 5



ysackKurama % xsackKurama Cut Ver 5

