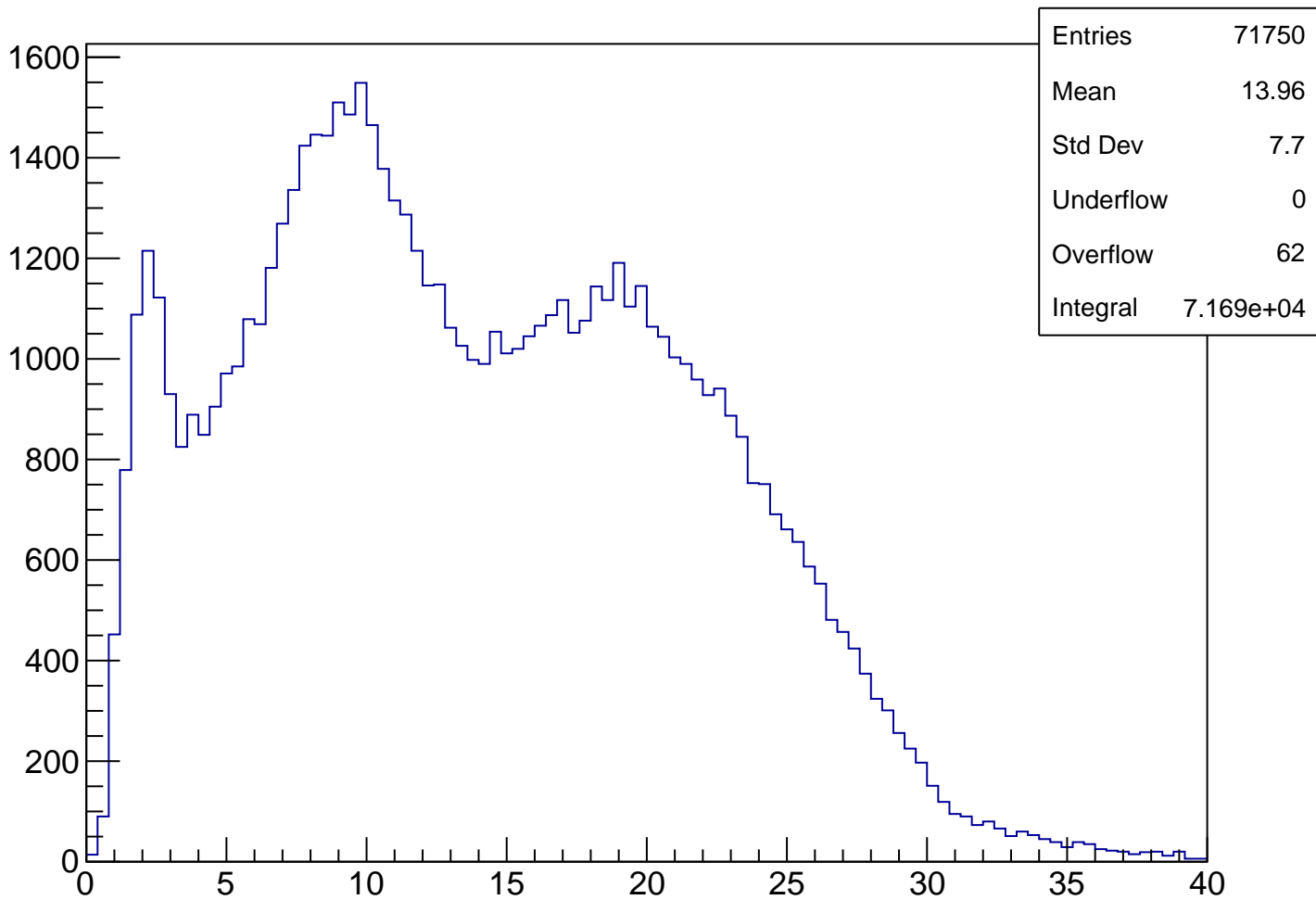
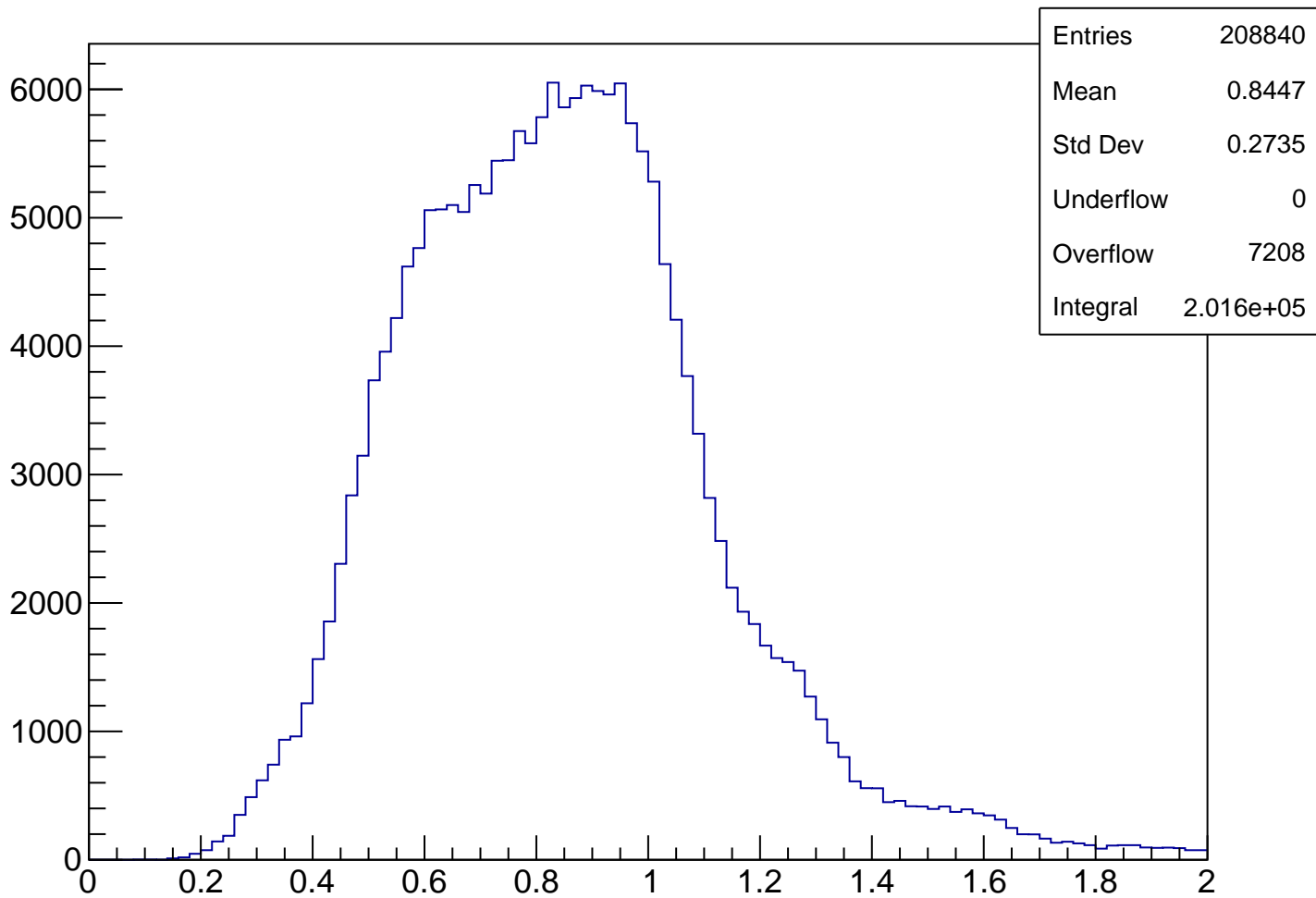


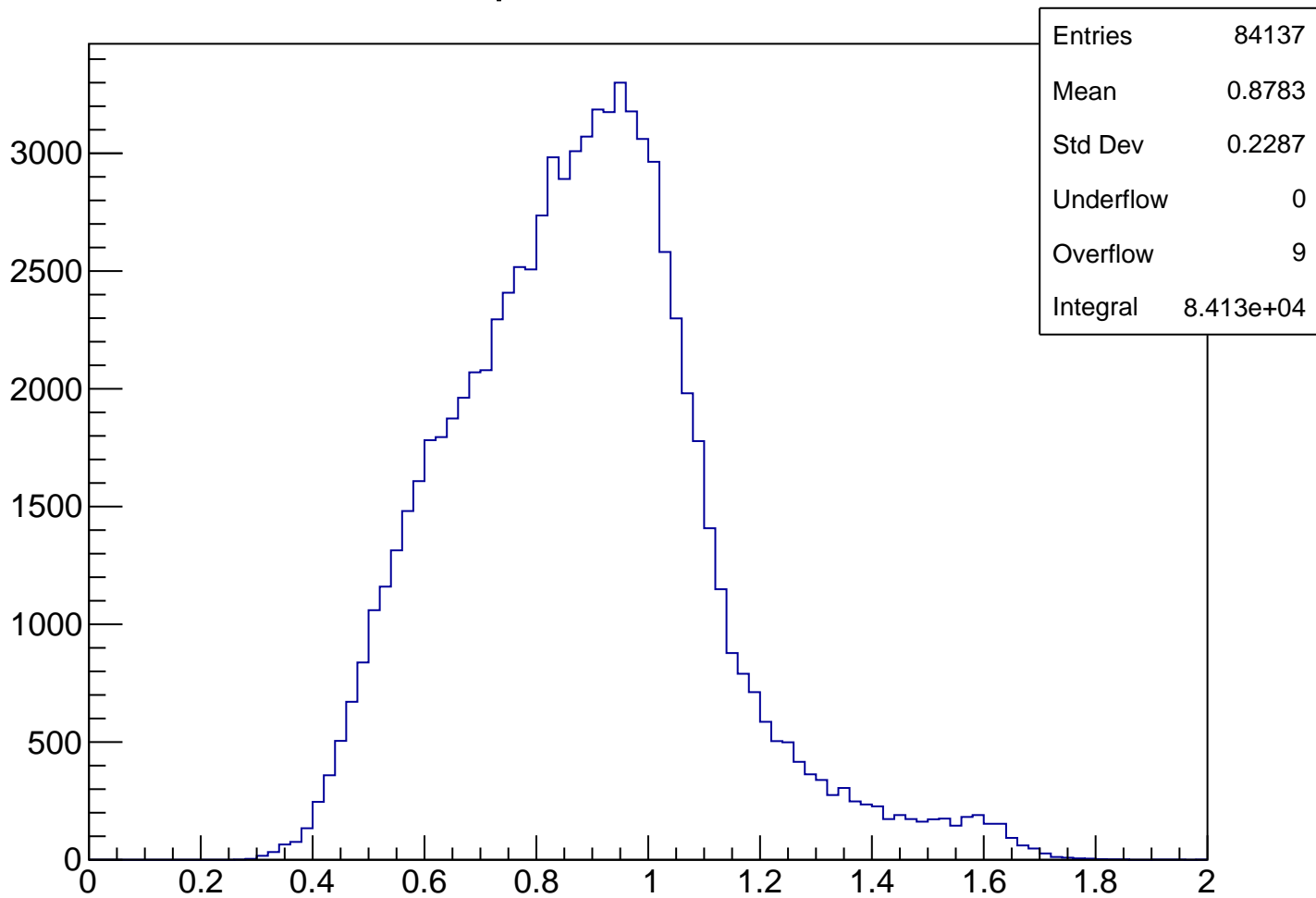
ThetaKurama



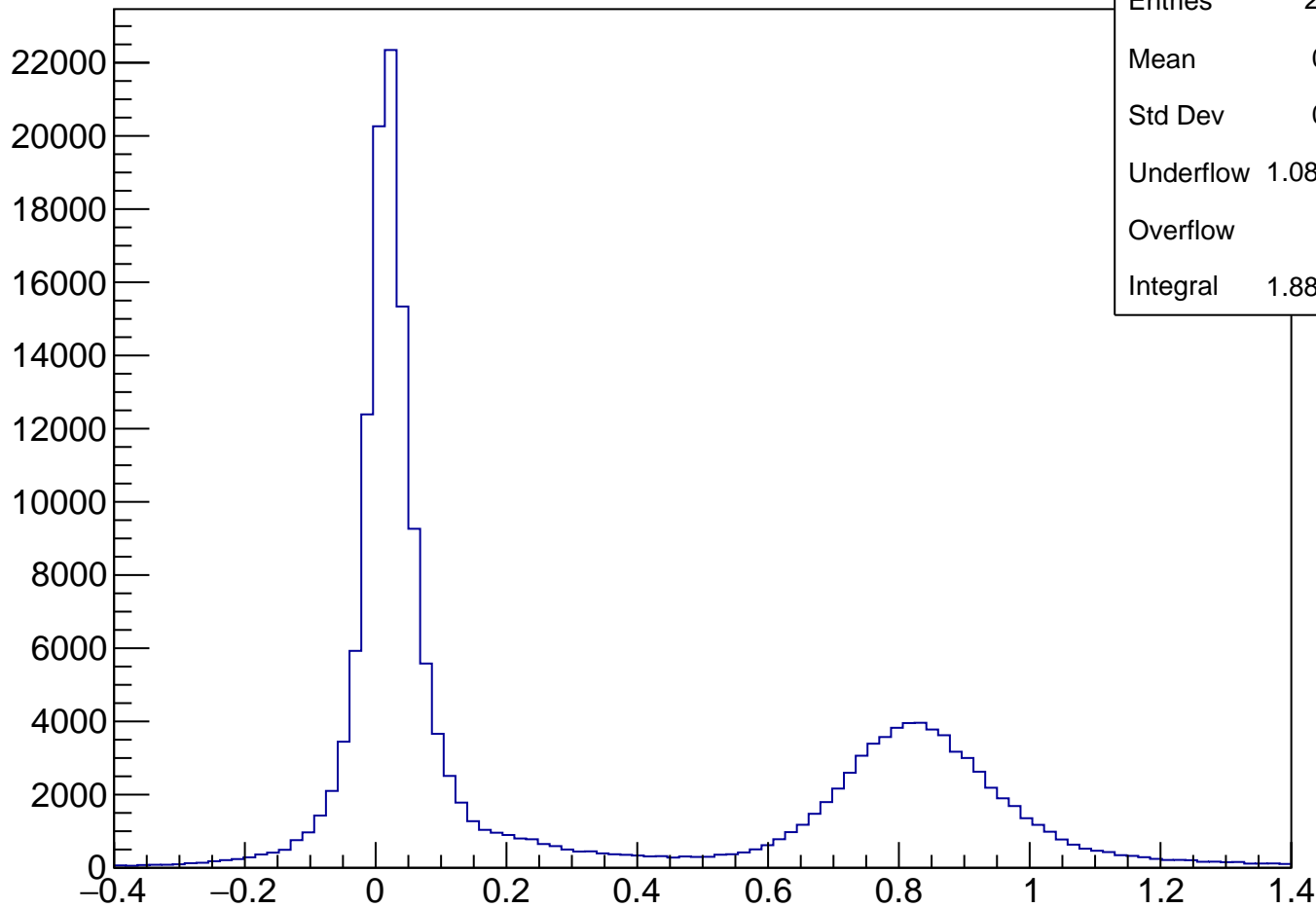
pKurama



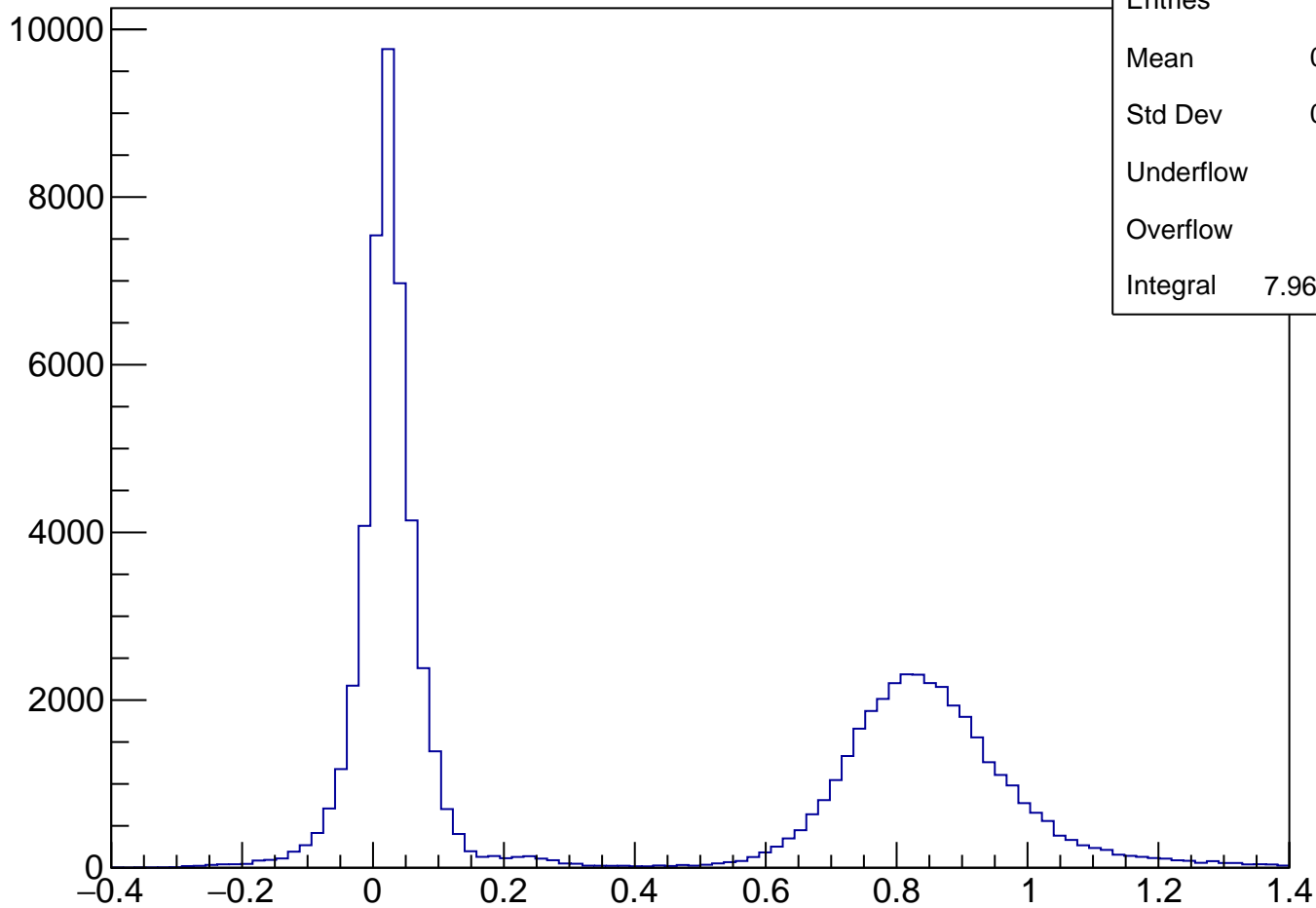
pKurama Cut1



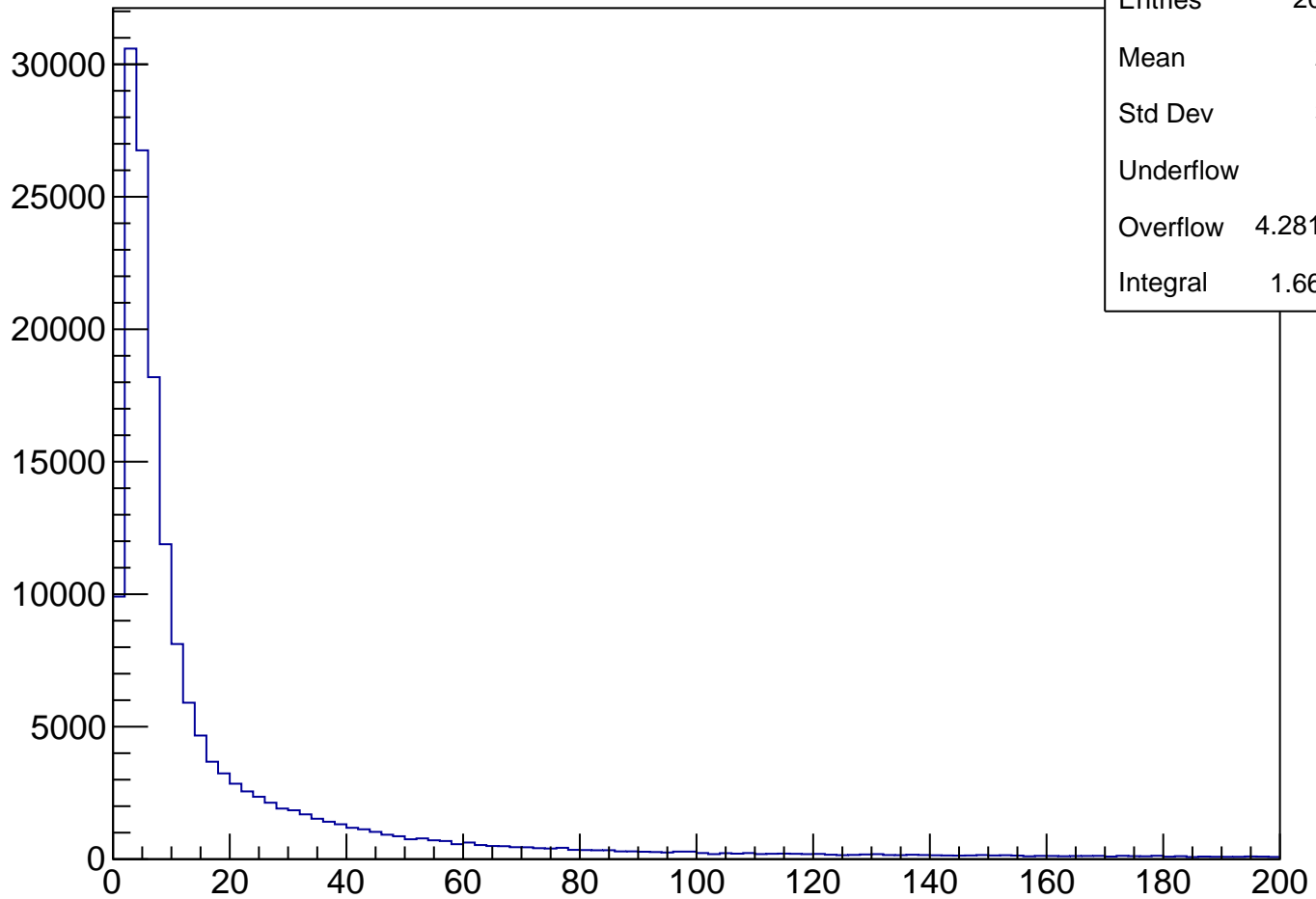
m2



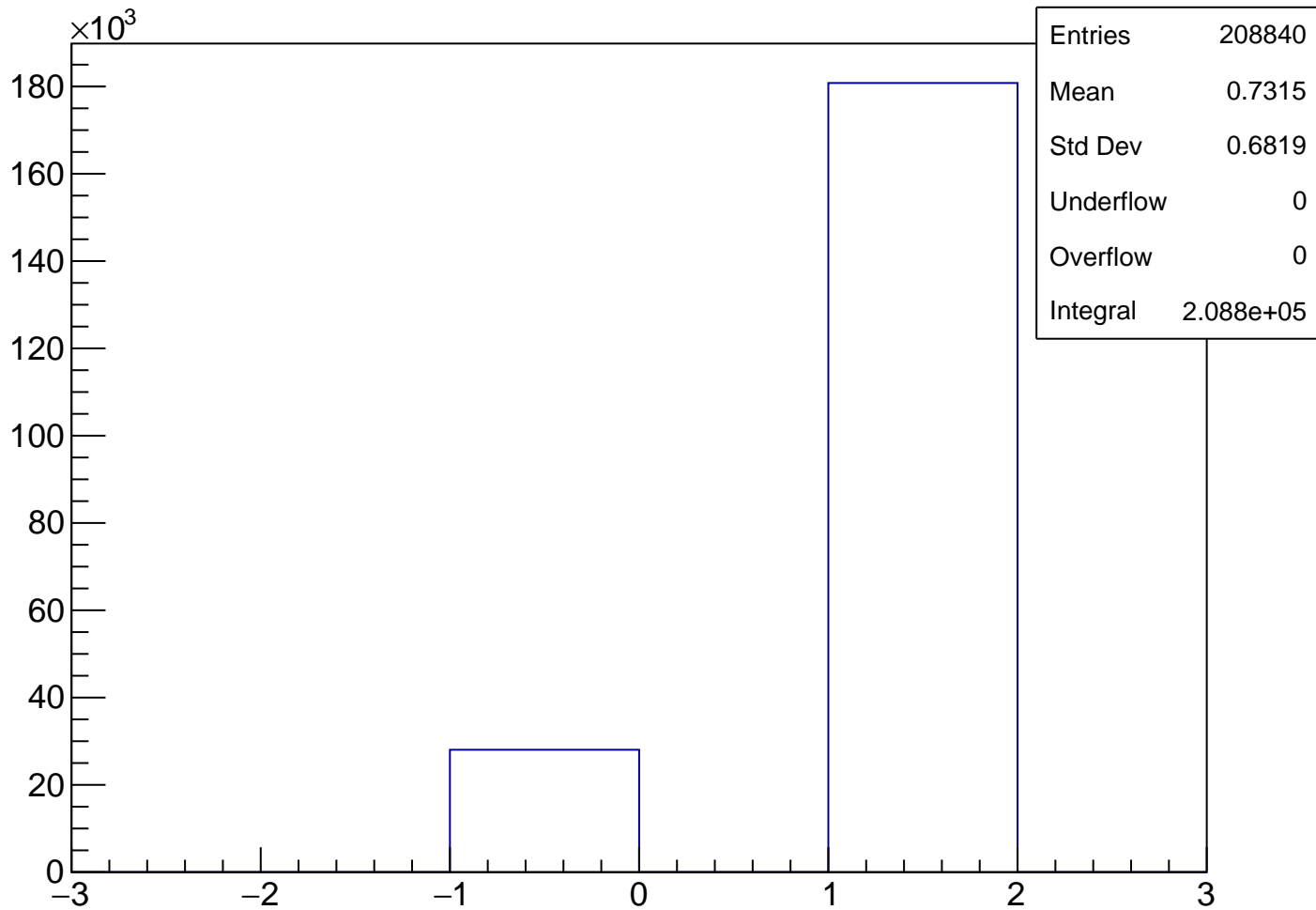
m2 Cut1



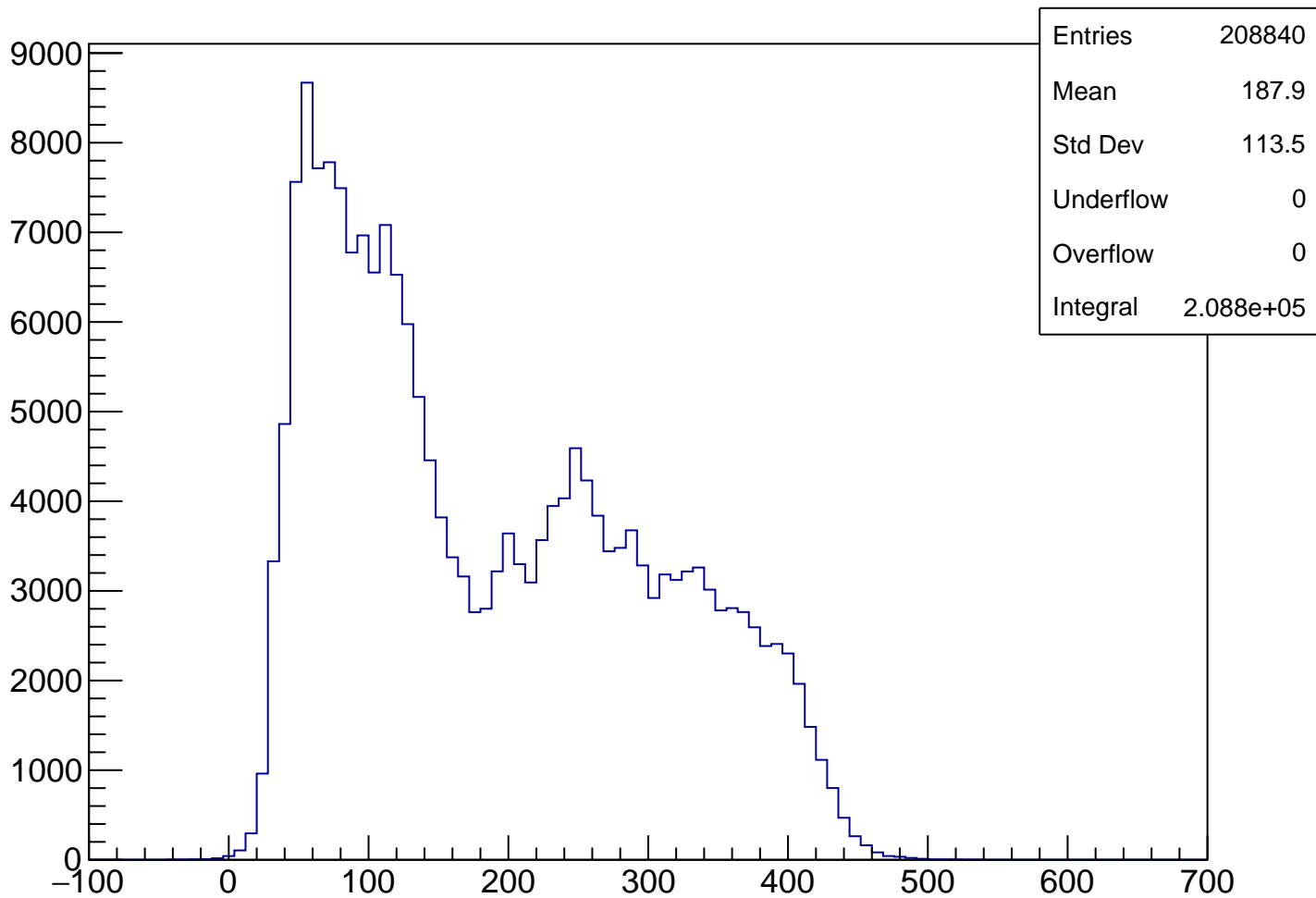
chisqrKurama



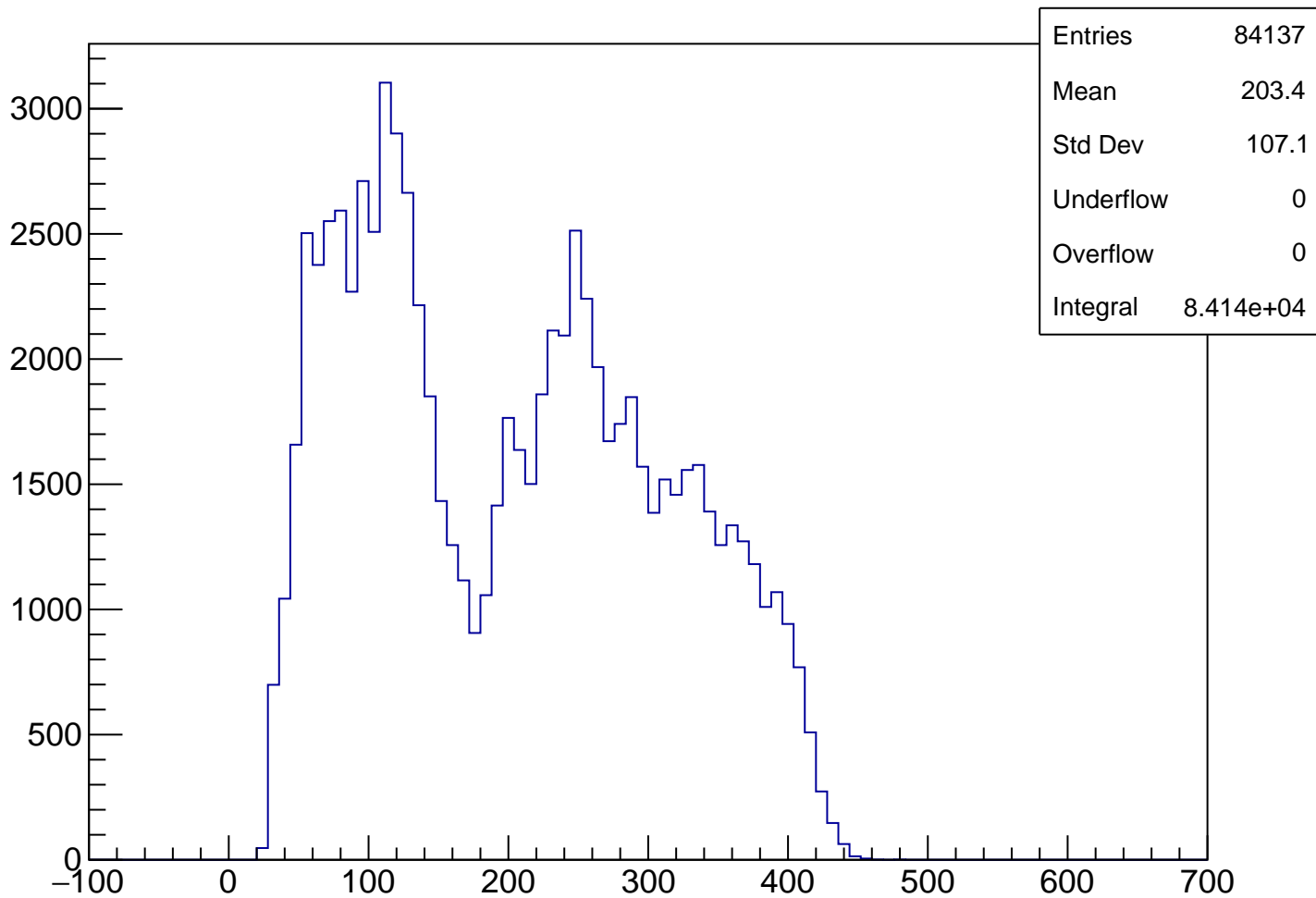
qKurama



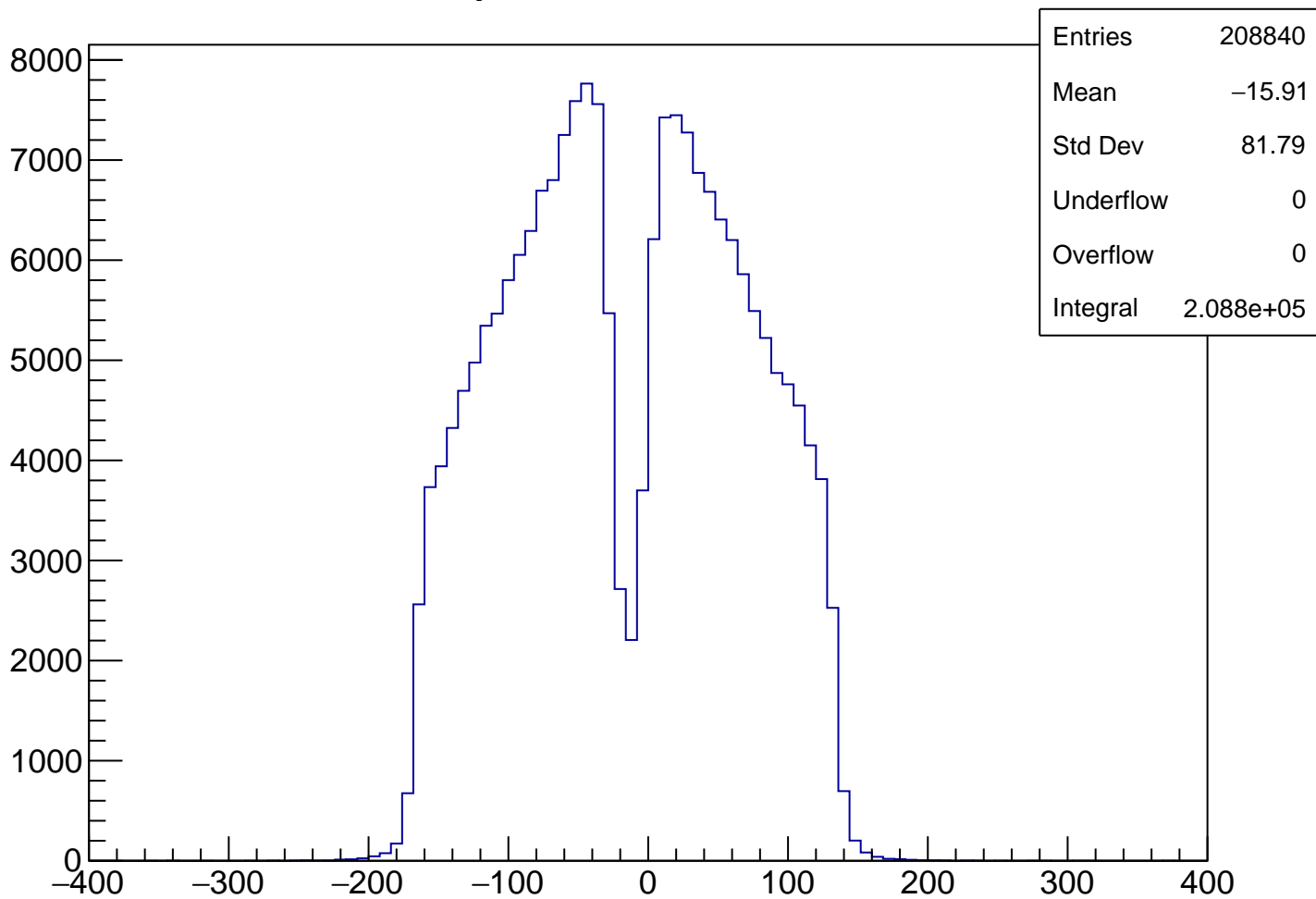
xsackKurama



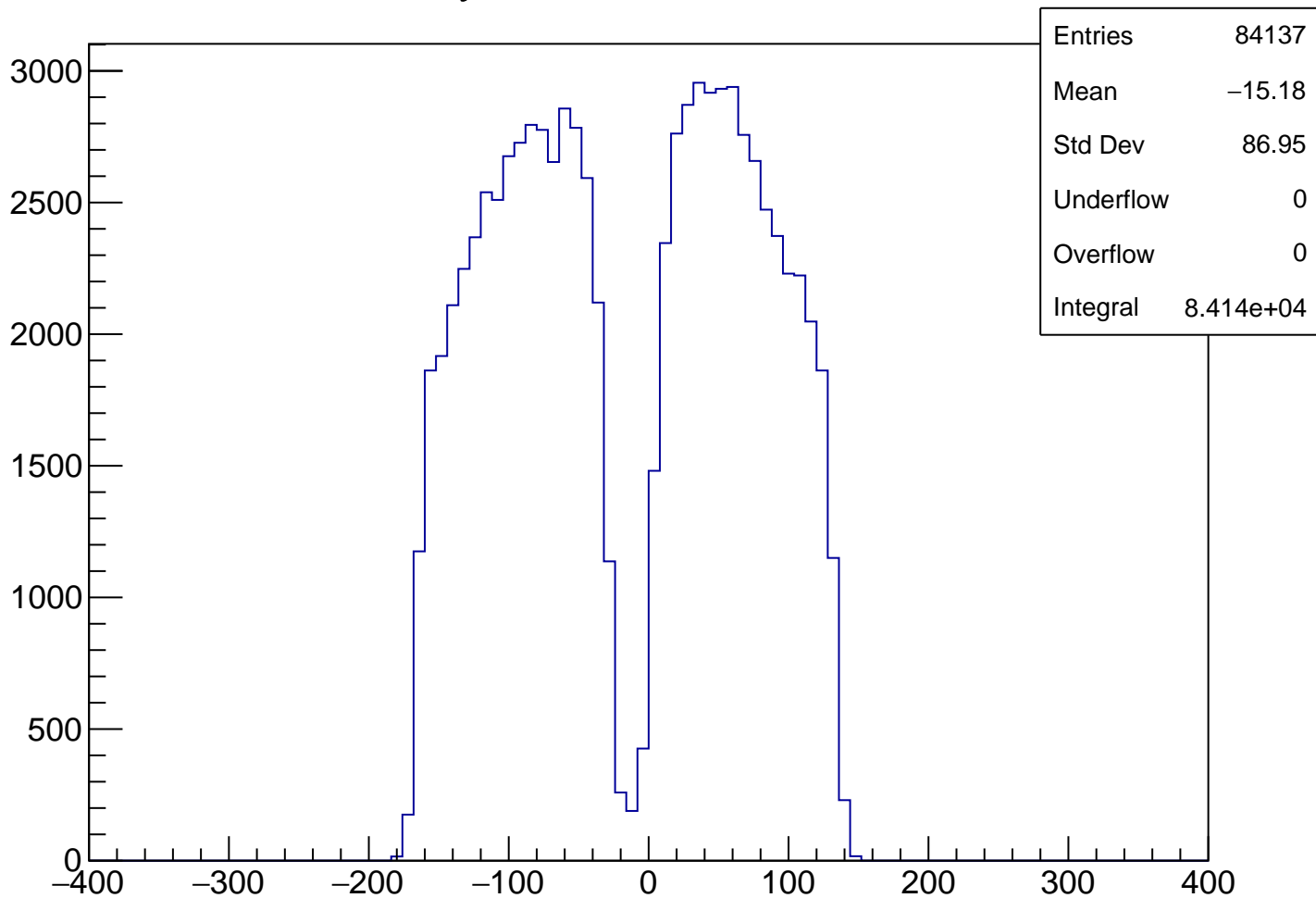
xsackKurama Cut1



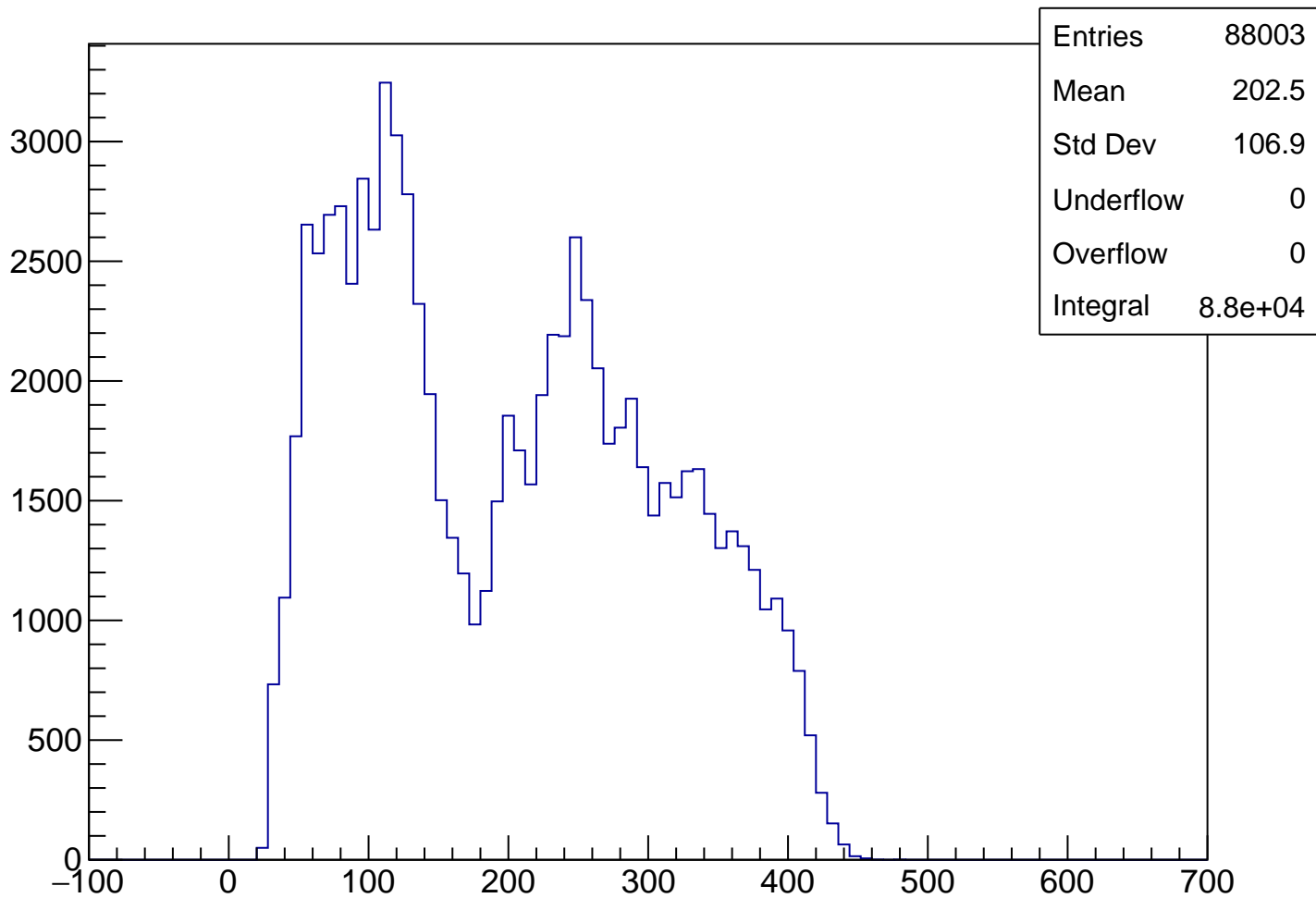
ysackKurama



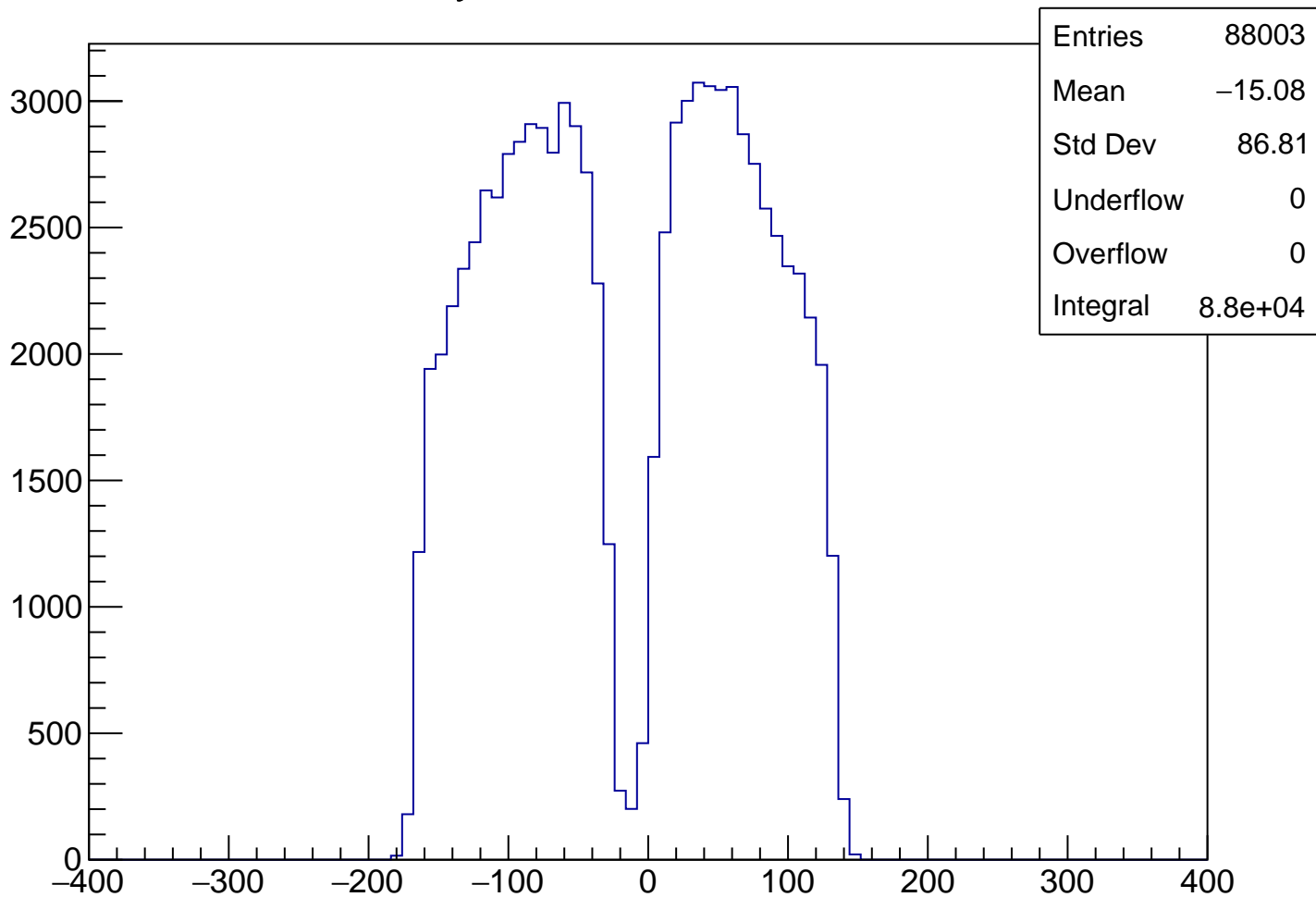
ysackKurama Cut1



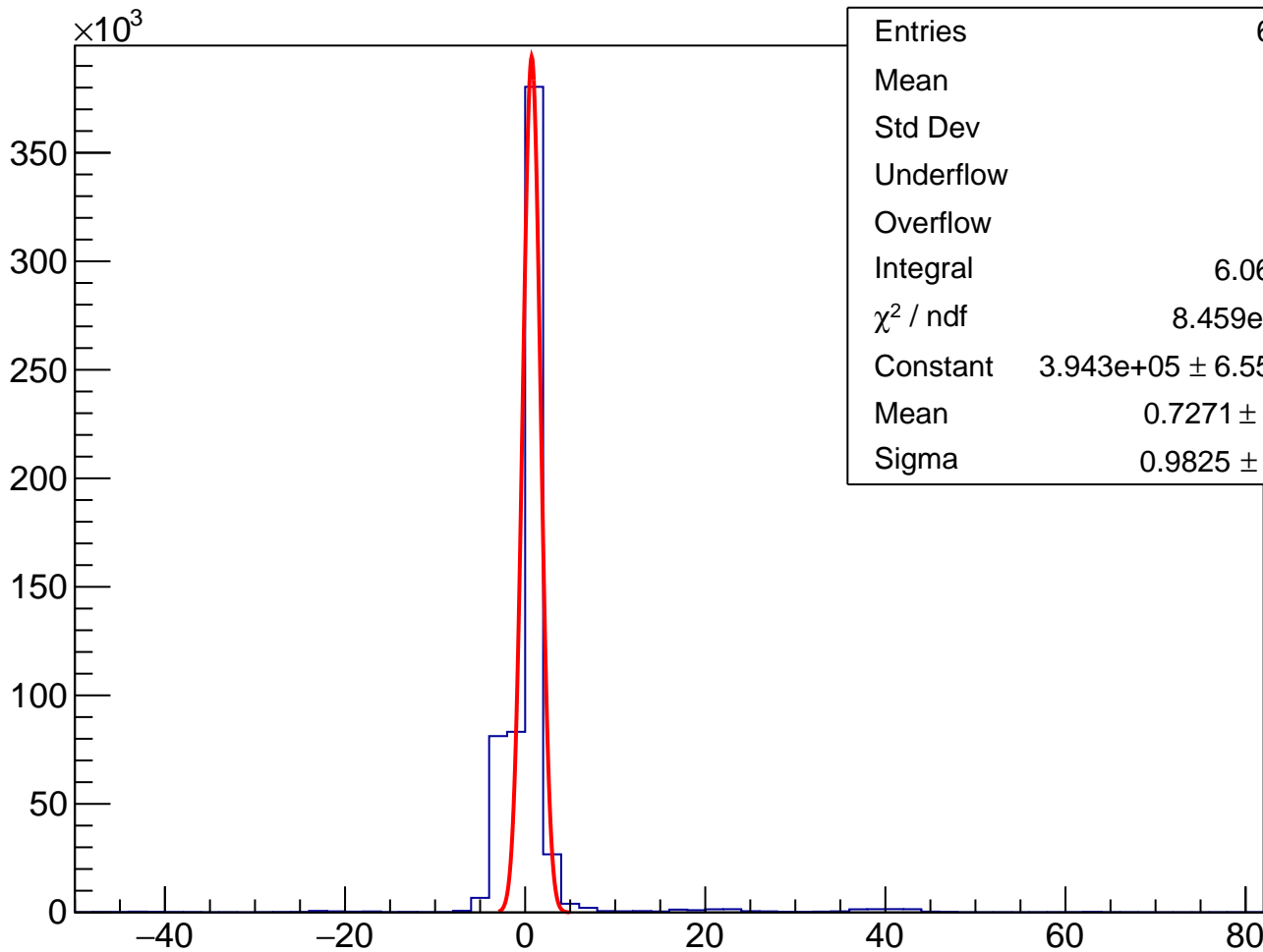
xsackKurama Cut2



ysackKurama Cut2

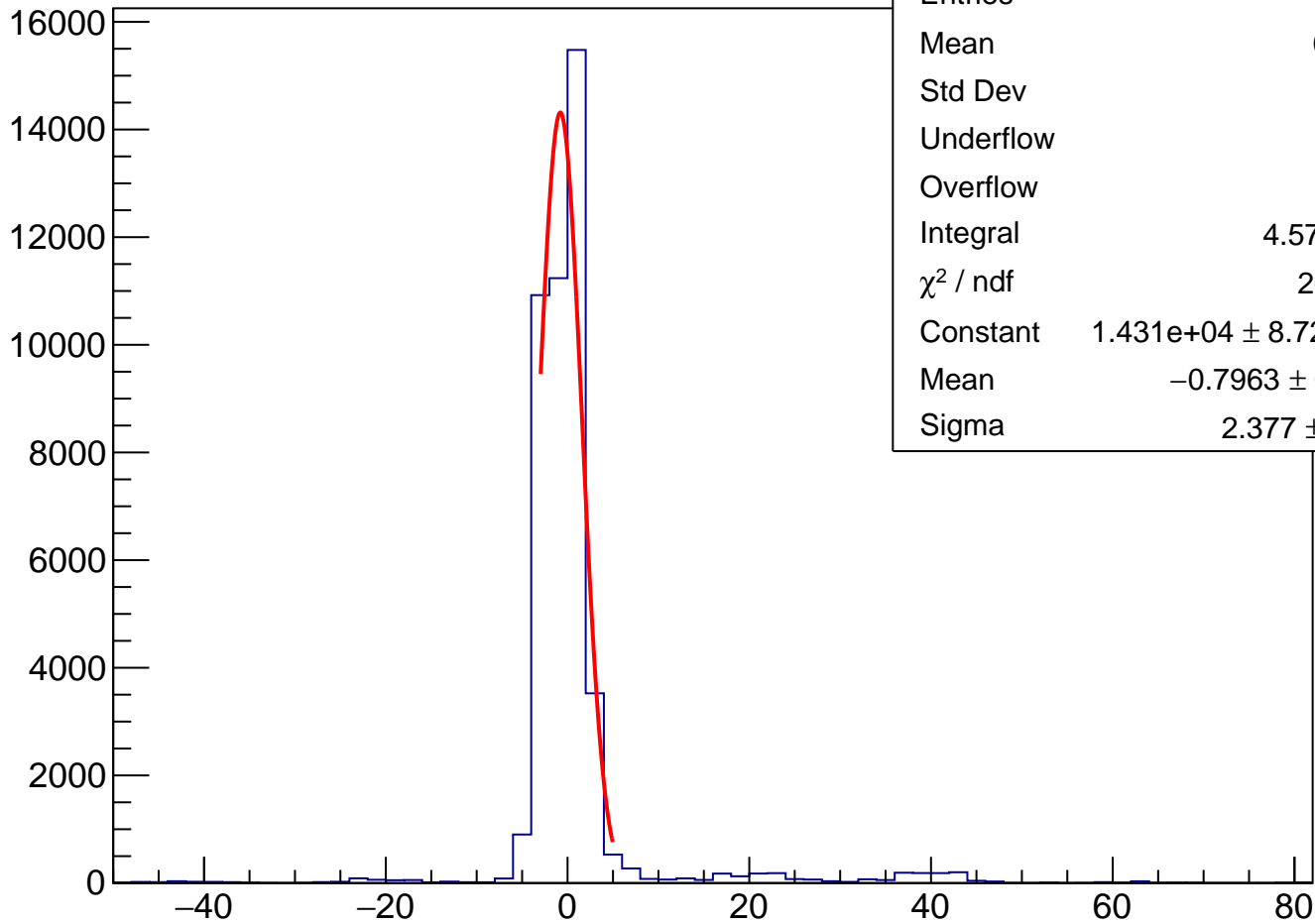


tSac Or



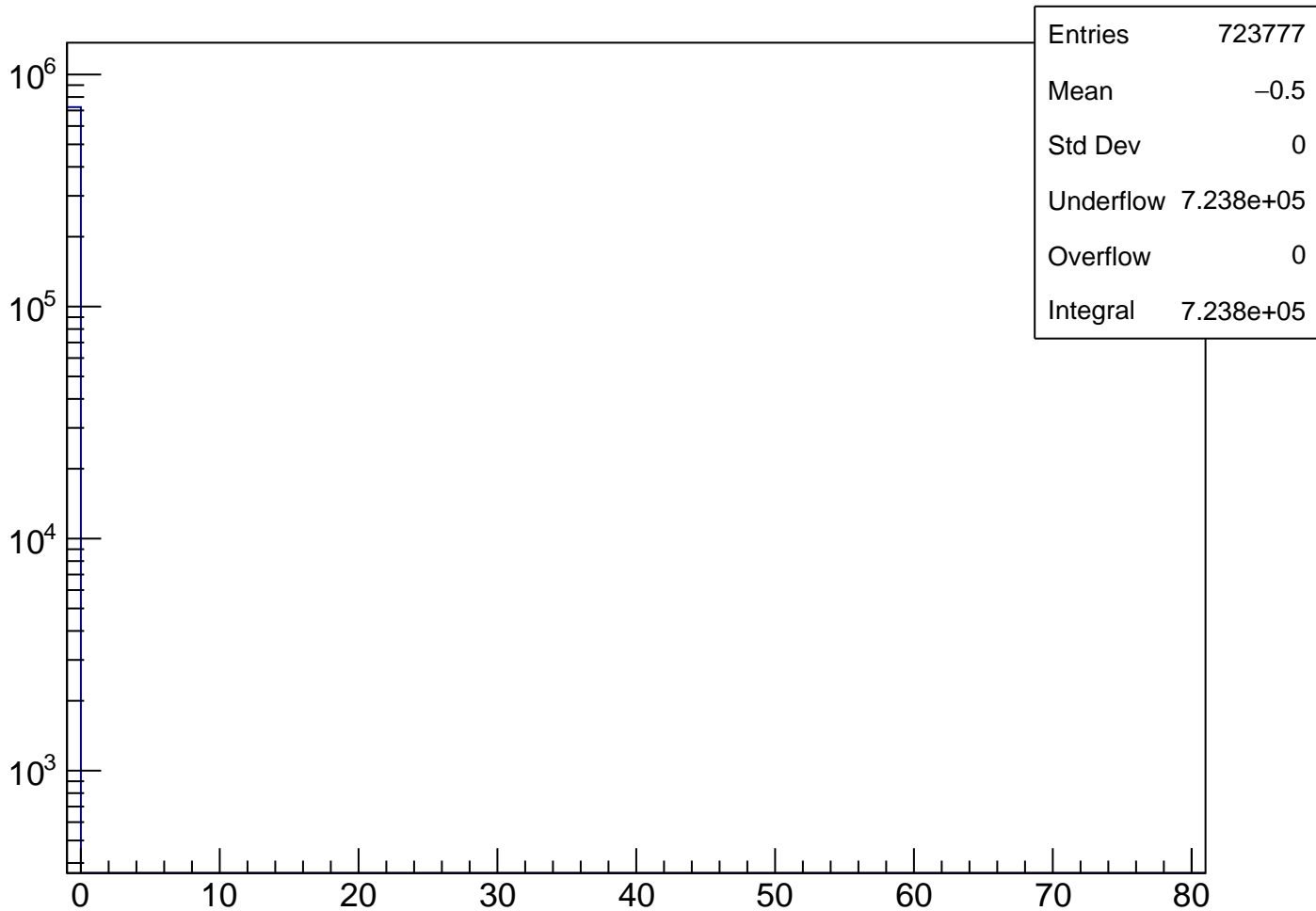
Entries	666138
Mean	0.8977
Std Dev	6.372
Underflow	237
Overflow	8917
Integral	6.068e+05
χ^2 / ndf	8.459e+04 / 2
Constant	$3.943\text{e}+05 \pm 6.555\text{e}+02$
Mean	0.7271 ± 0.0015
Sigma	0.9825 ± 0.0009

tSac Or Cut2

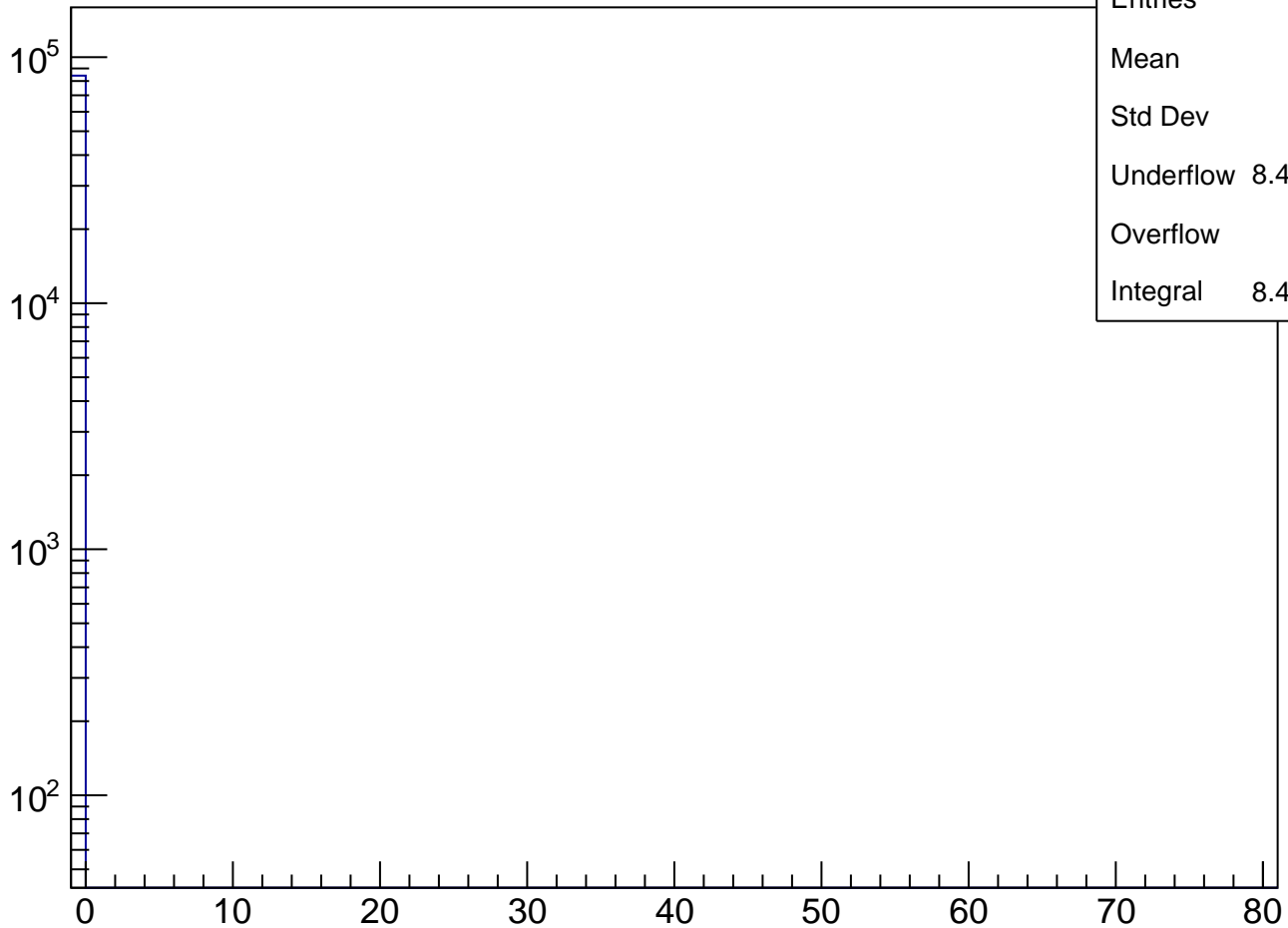


Entries	53350
Mean	0.7954
Std Dev	8.336
Underflow	29
Overflow	1120
Integral	4.573e+04
χ^2 / ndf	2630 / 2
Constant	$1.431\text{e}+04 \pm 8.722\text{e}+01$
Mean	-0.7963 ± 0.0213
Sigma	2.377 ± 0.014

Trigger Flag BeamTofPs

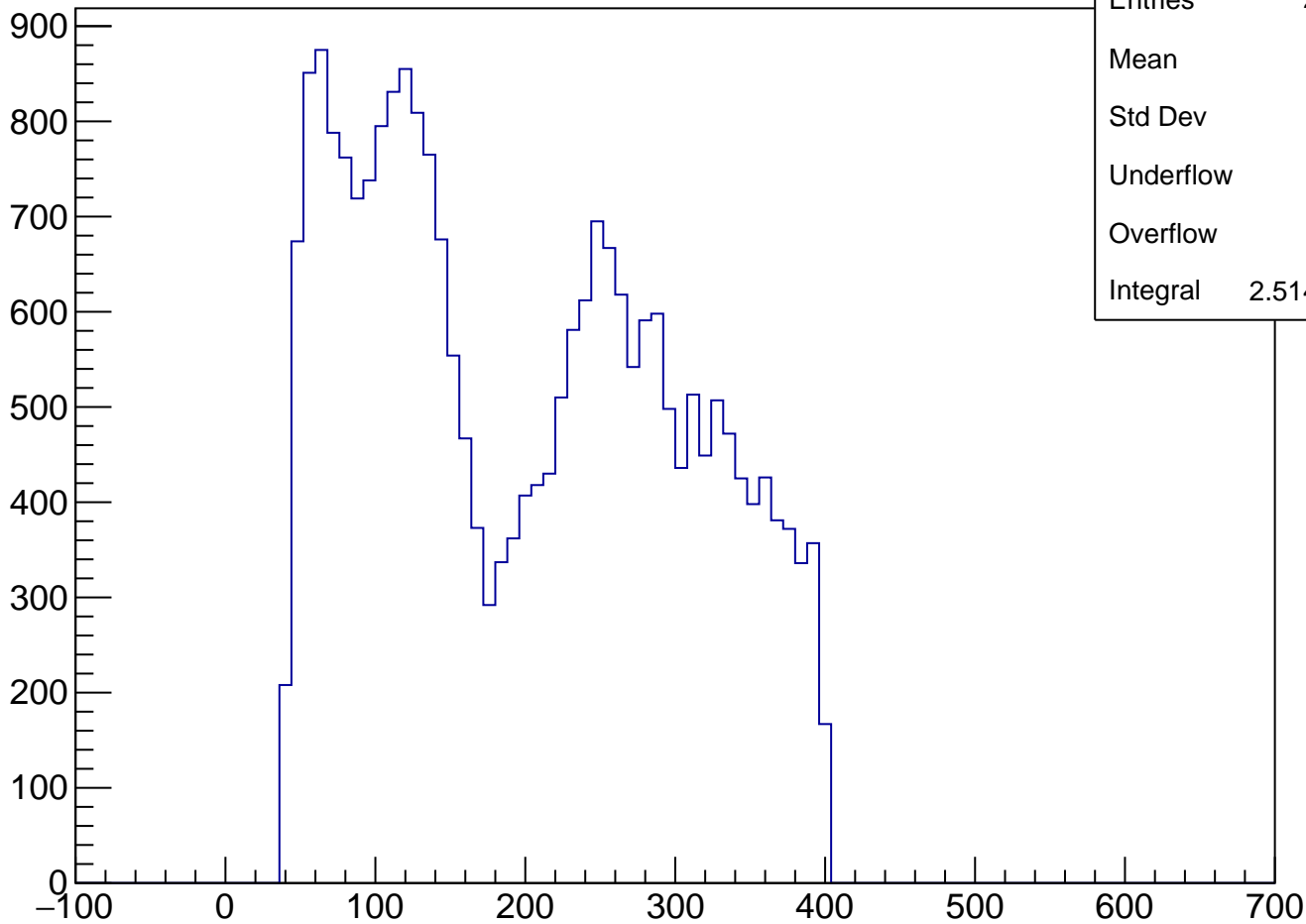


Trigger Flag BeamTofPs Cut2



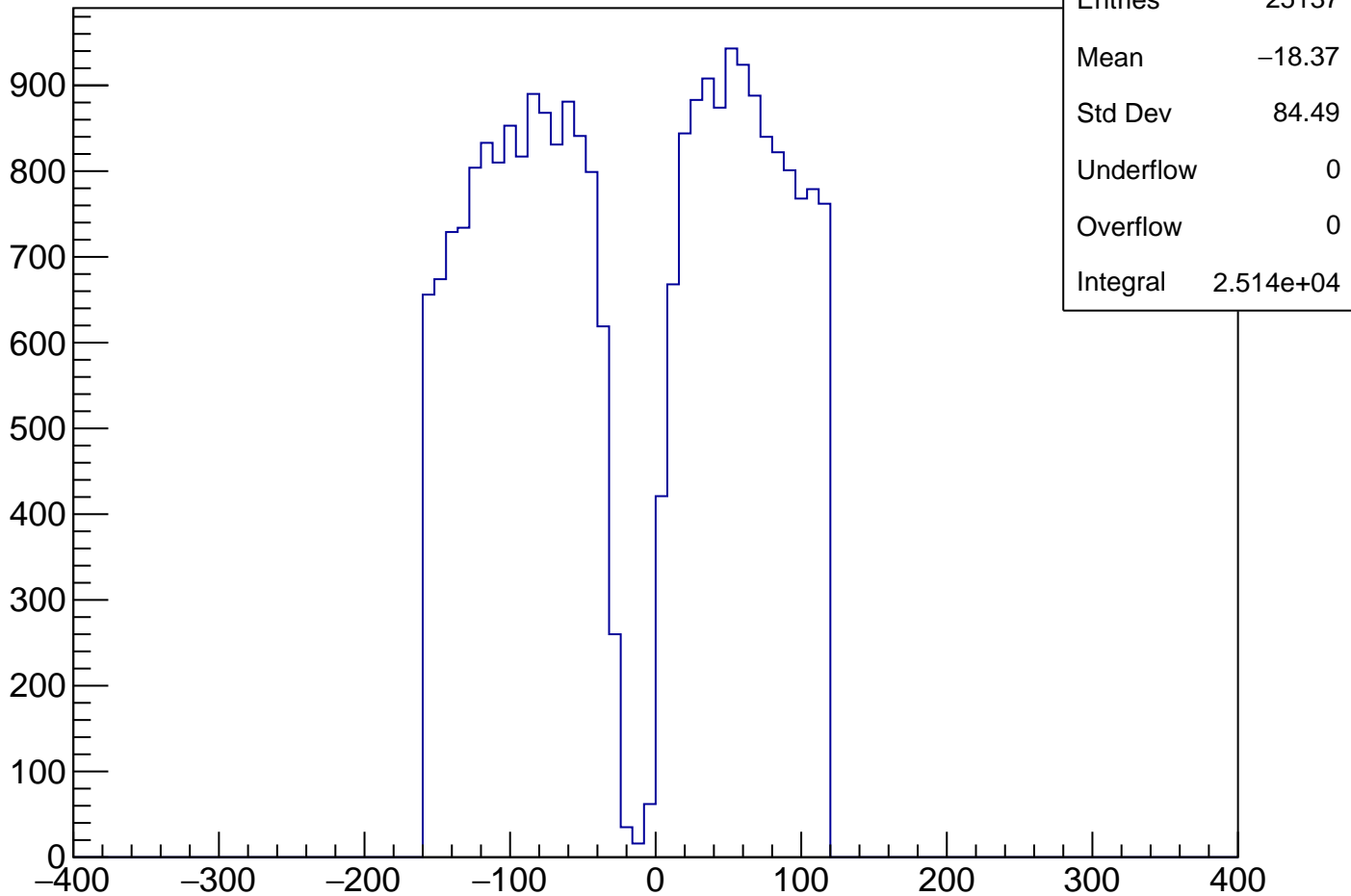
Entries	84137
Mean	-0.5
Std Dev	0
Underflow	8.414e+04
Overflow	0
Integral	8.414e+04

xsackKurama Cut3

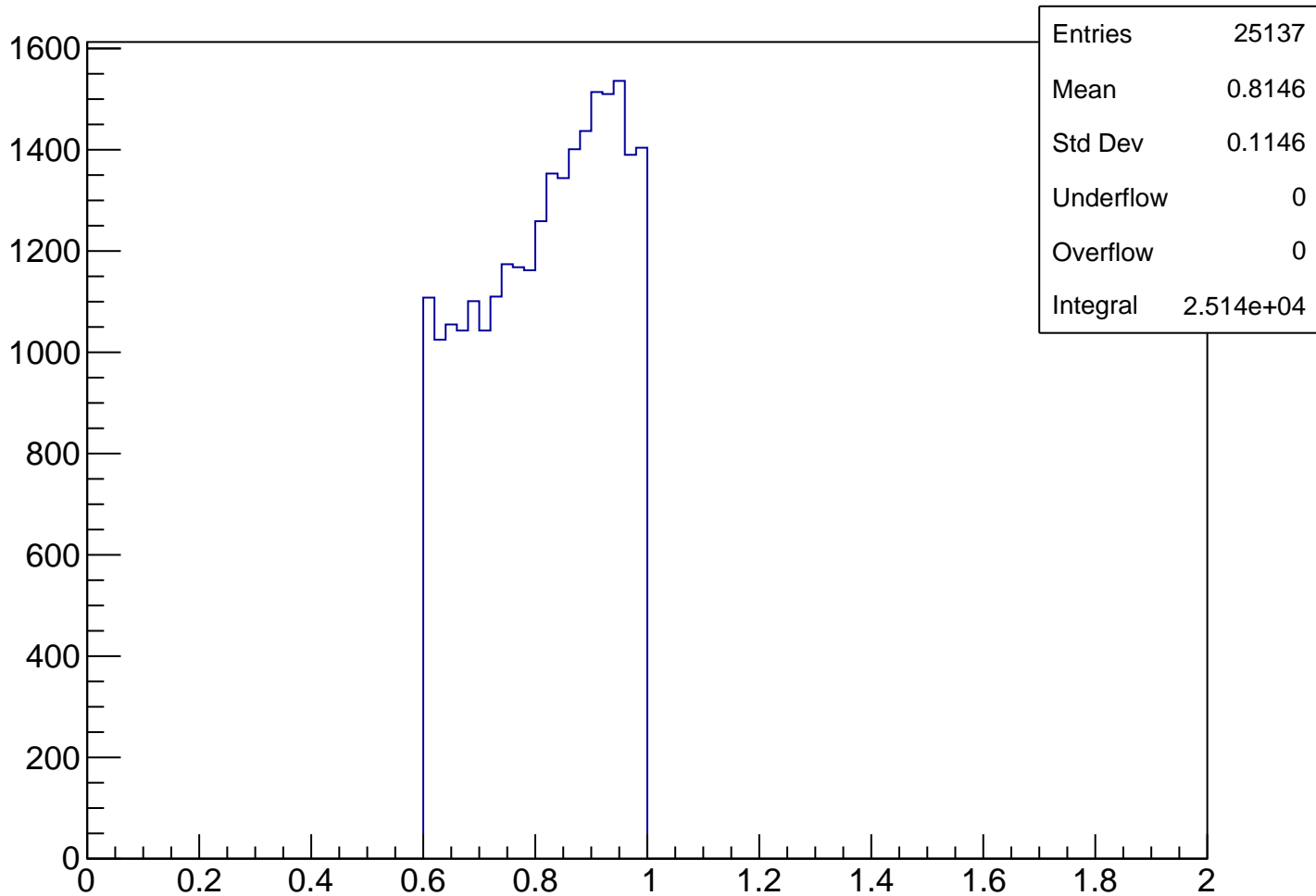


Entries	25137
Mean	198.8
Std Dev	103.2
Underflow	0
Overflow	0
Integral	2.514e+04

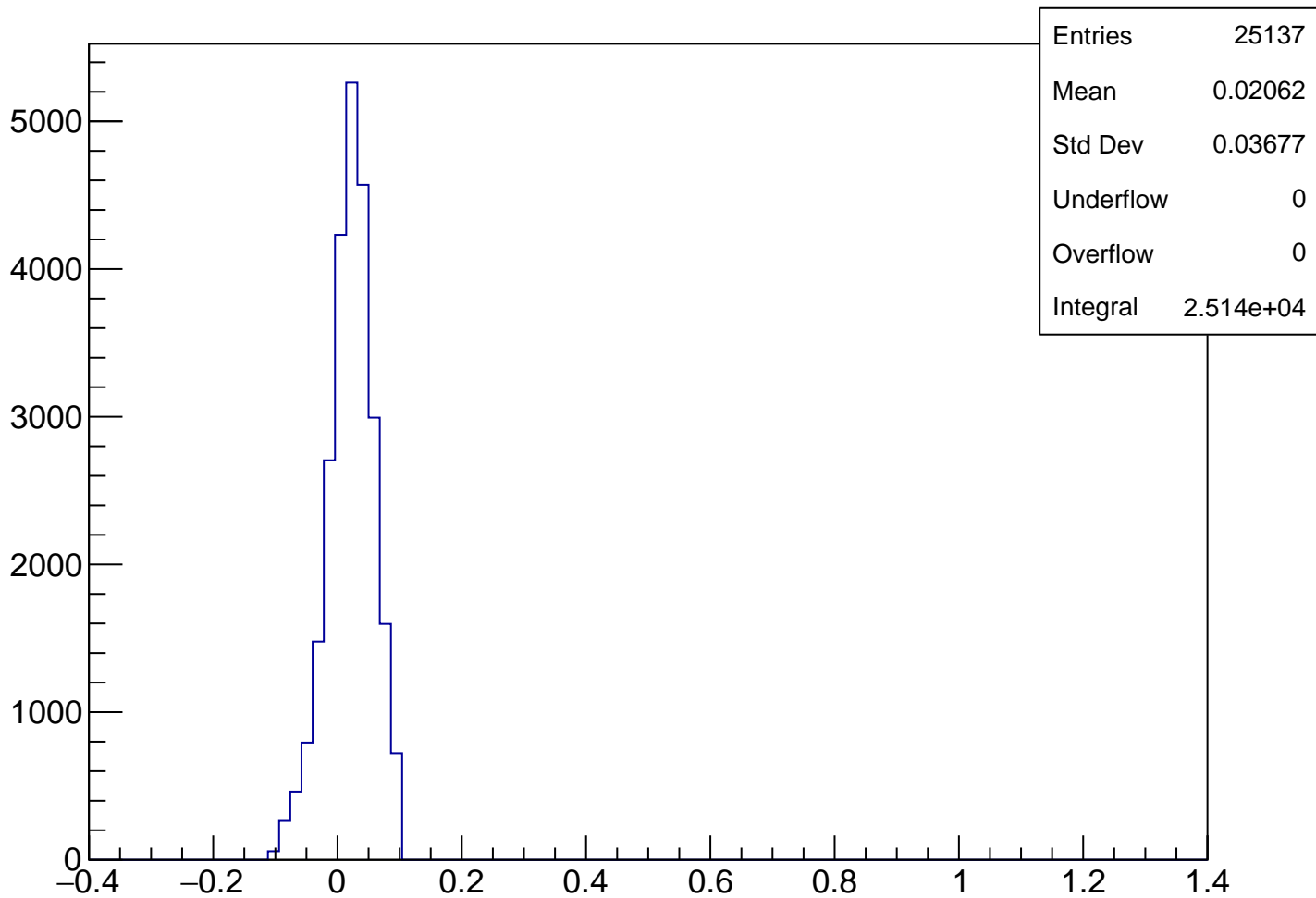
ysackKurama Cut3



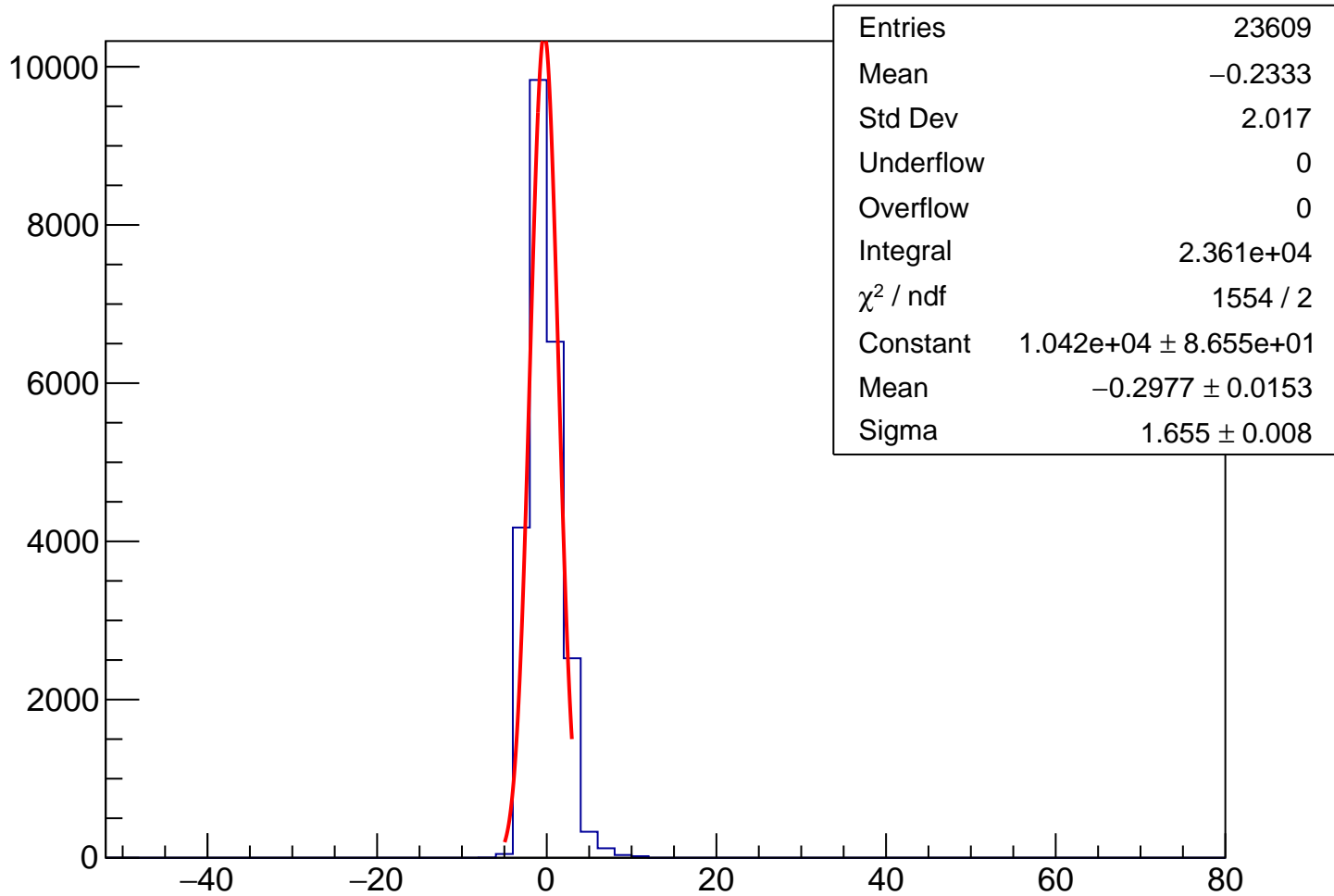
pKurama Cut3



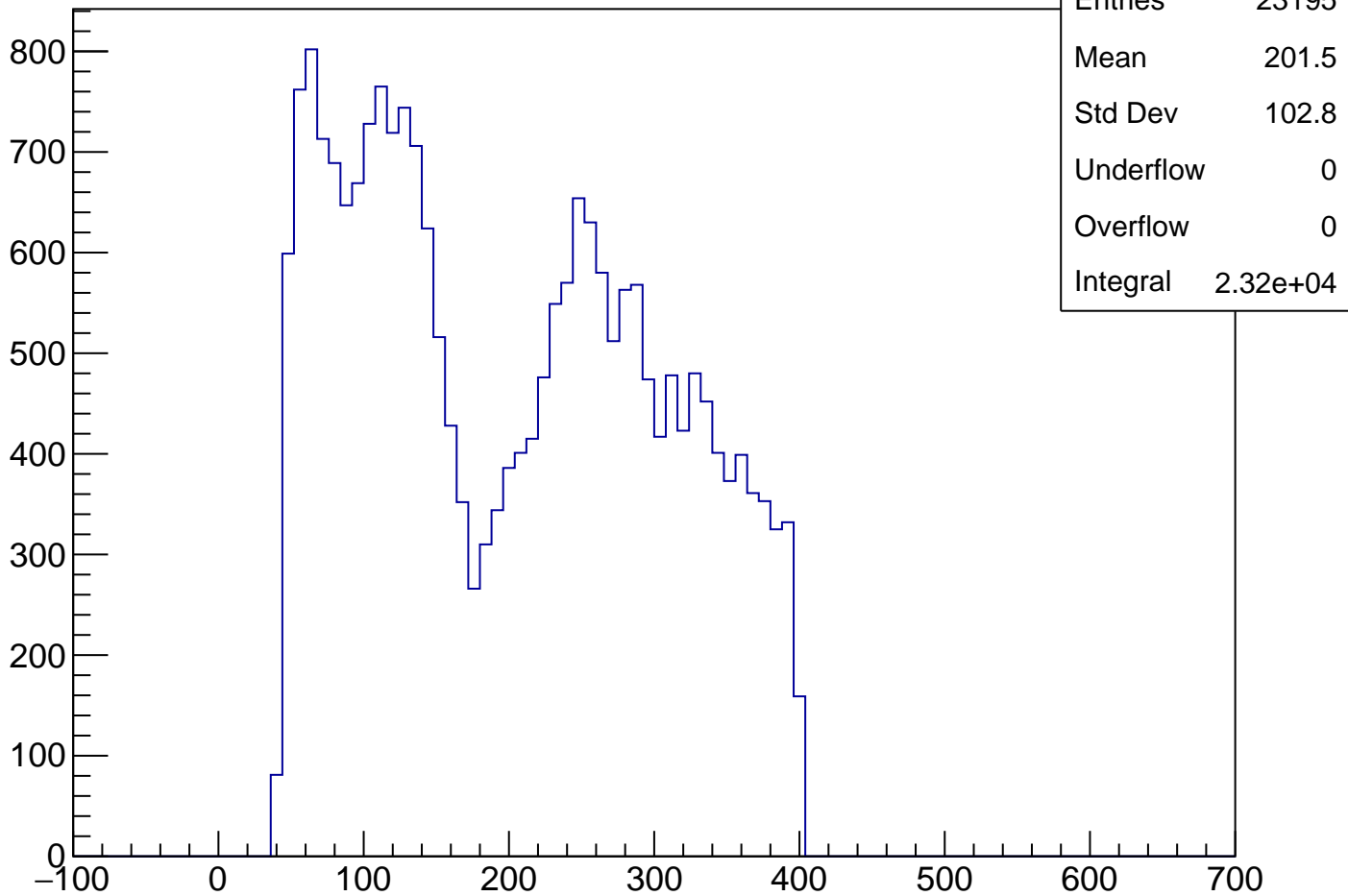
m2 Cut3



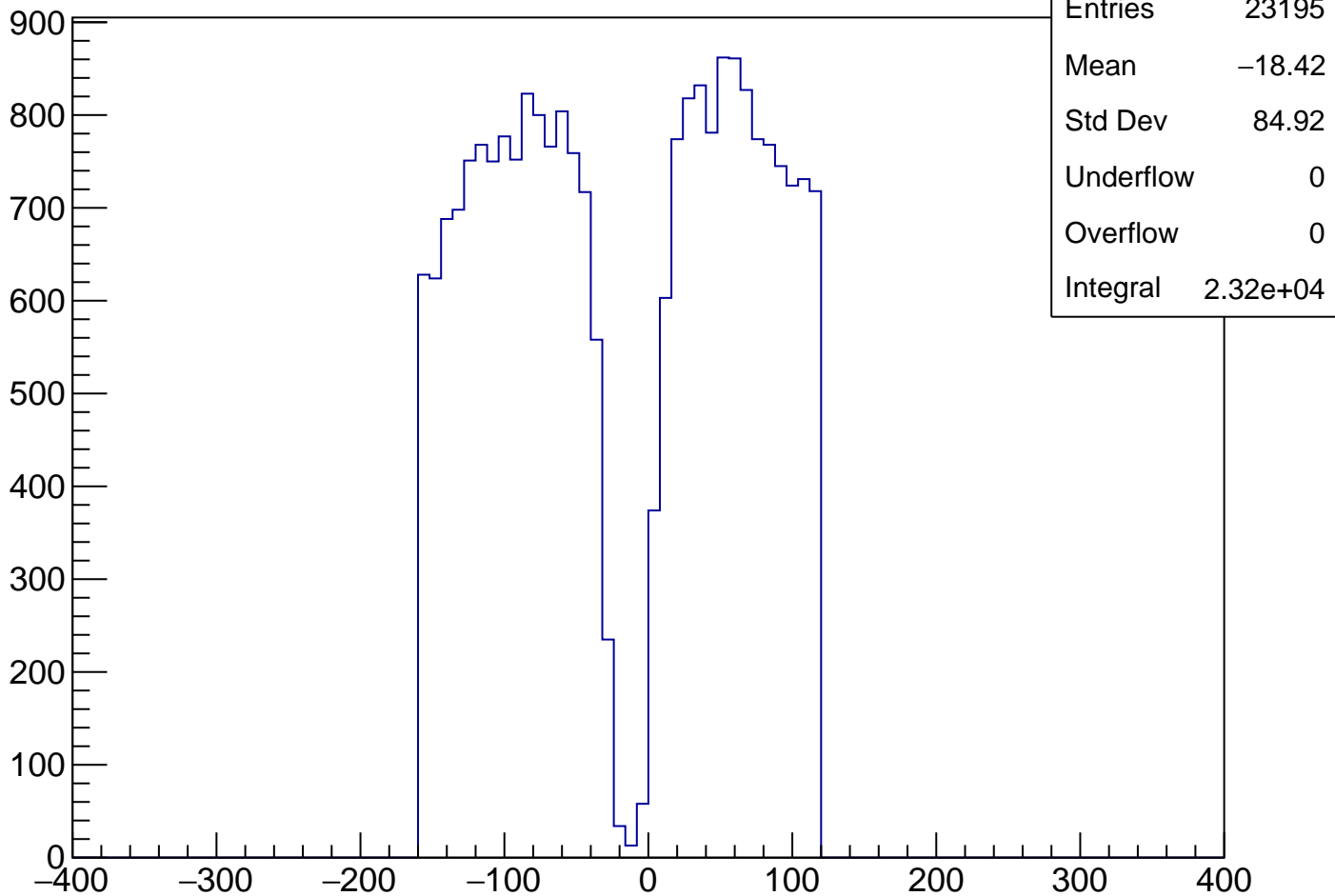
tSac Or Cut4



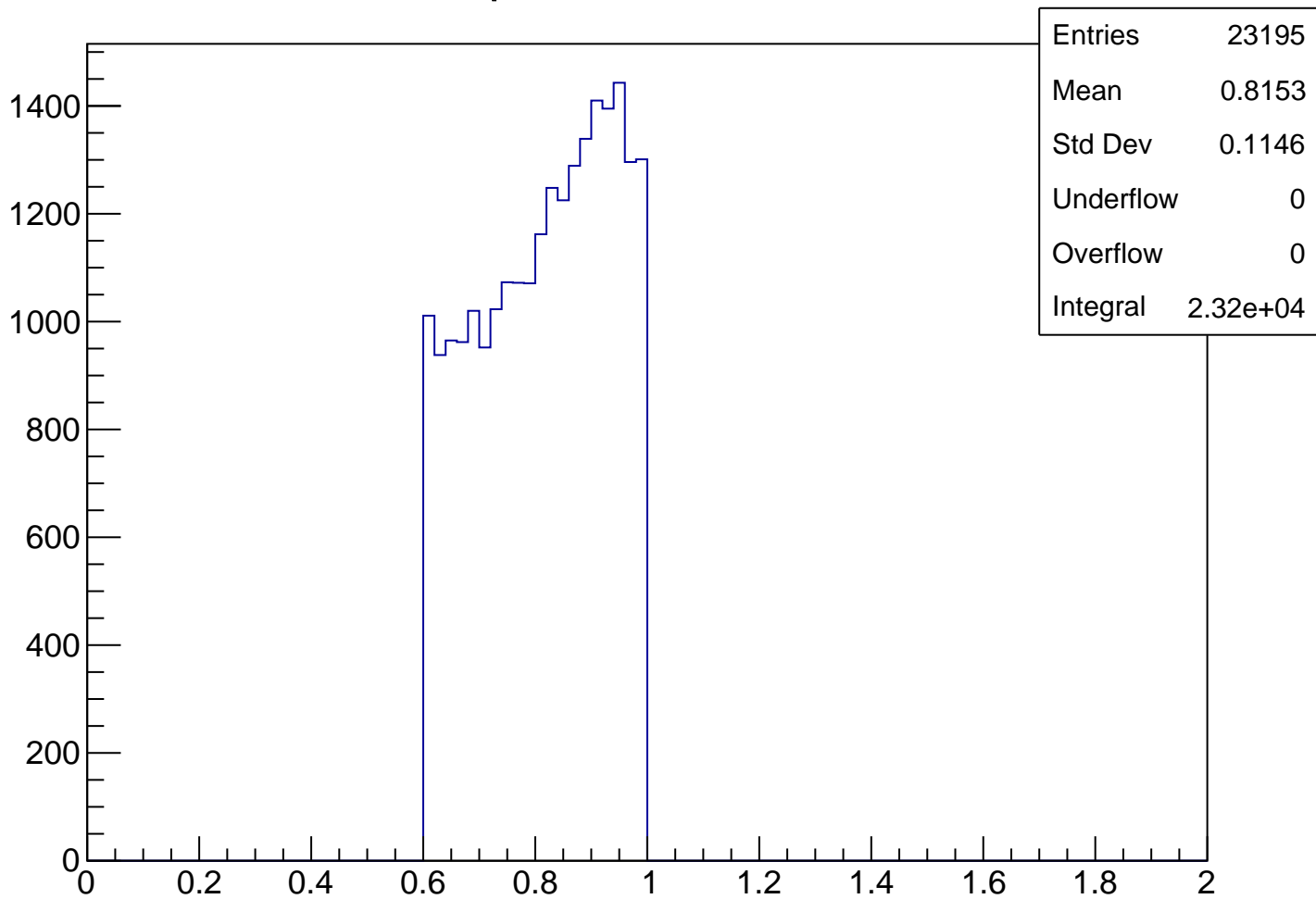
xsackKurama Cut4



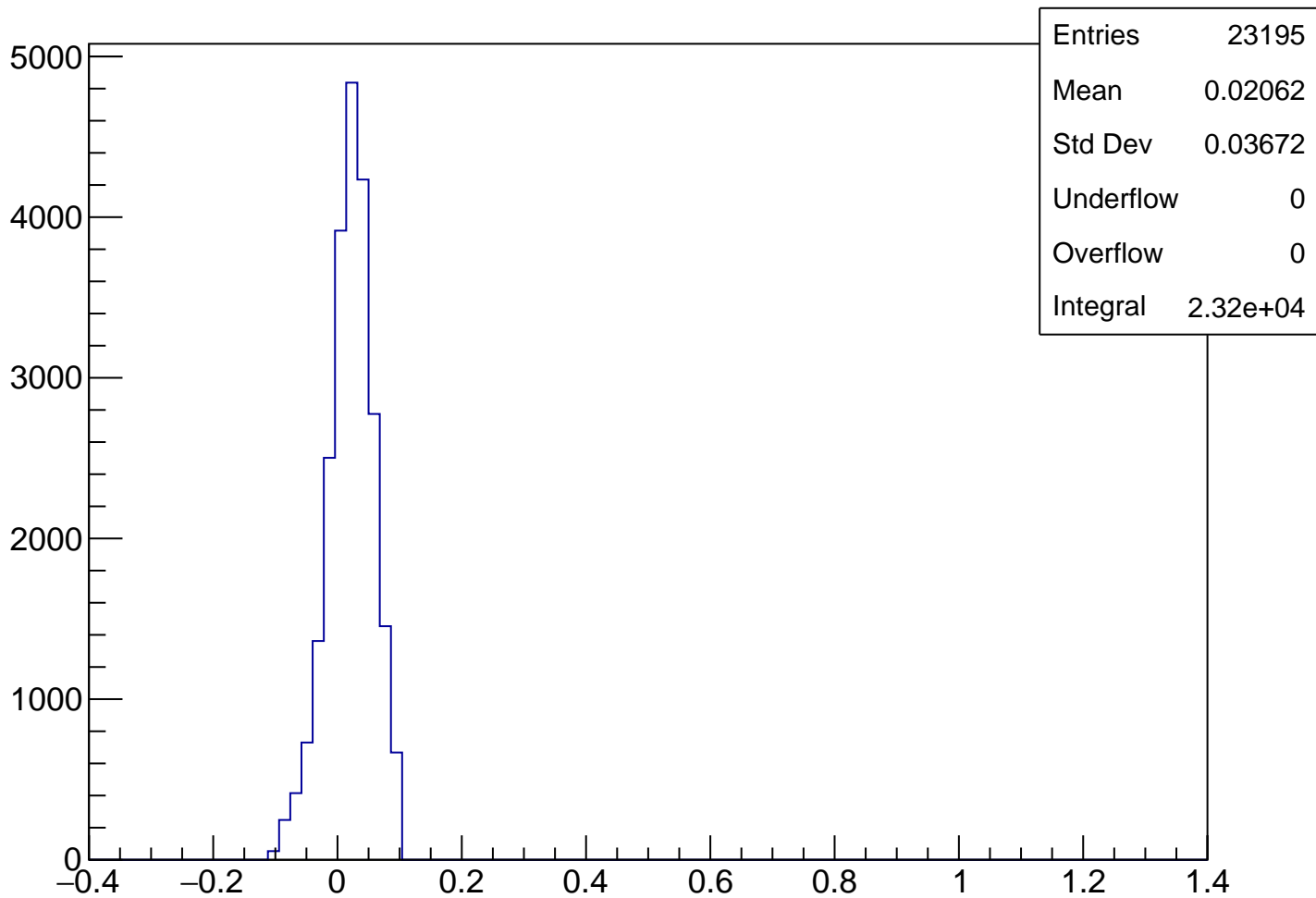
ysacKurama Cut4



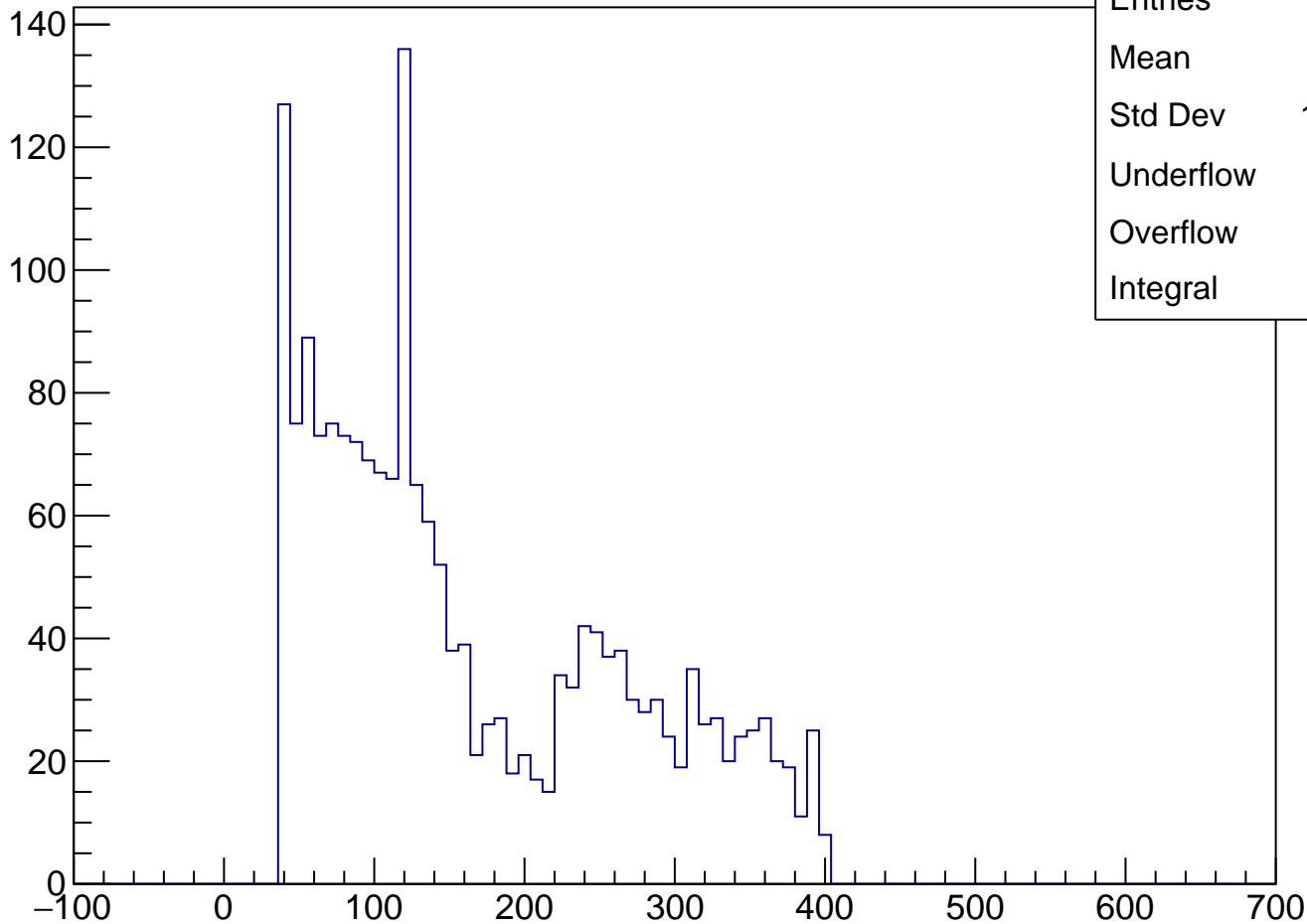
pKurama Cut4



m2 Cut4

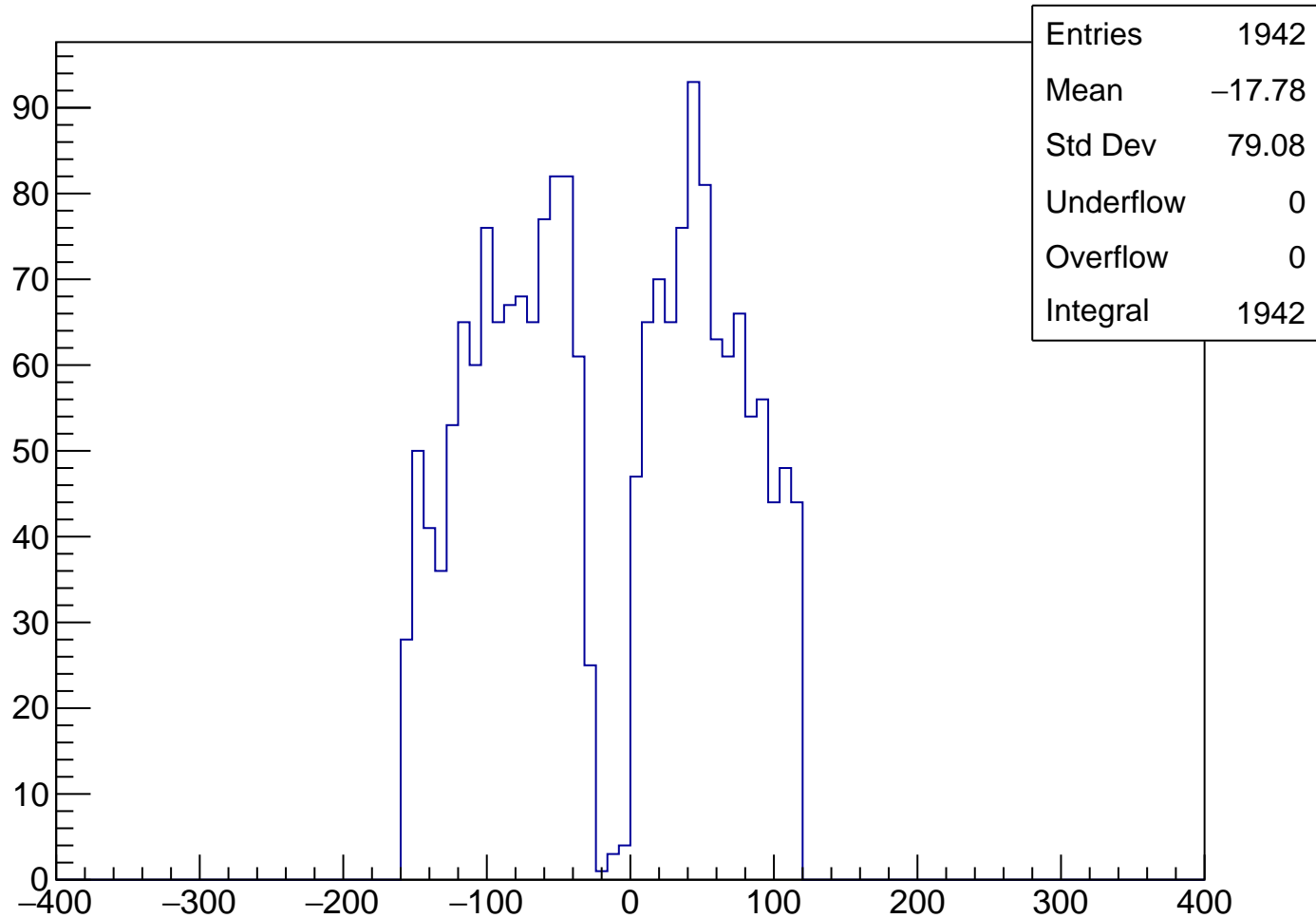


xsackKurama Cut Ver 4

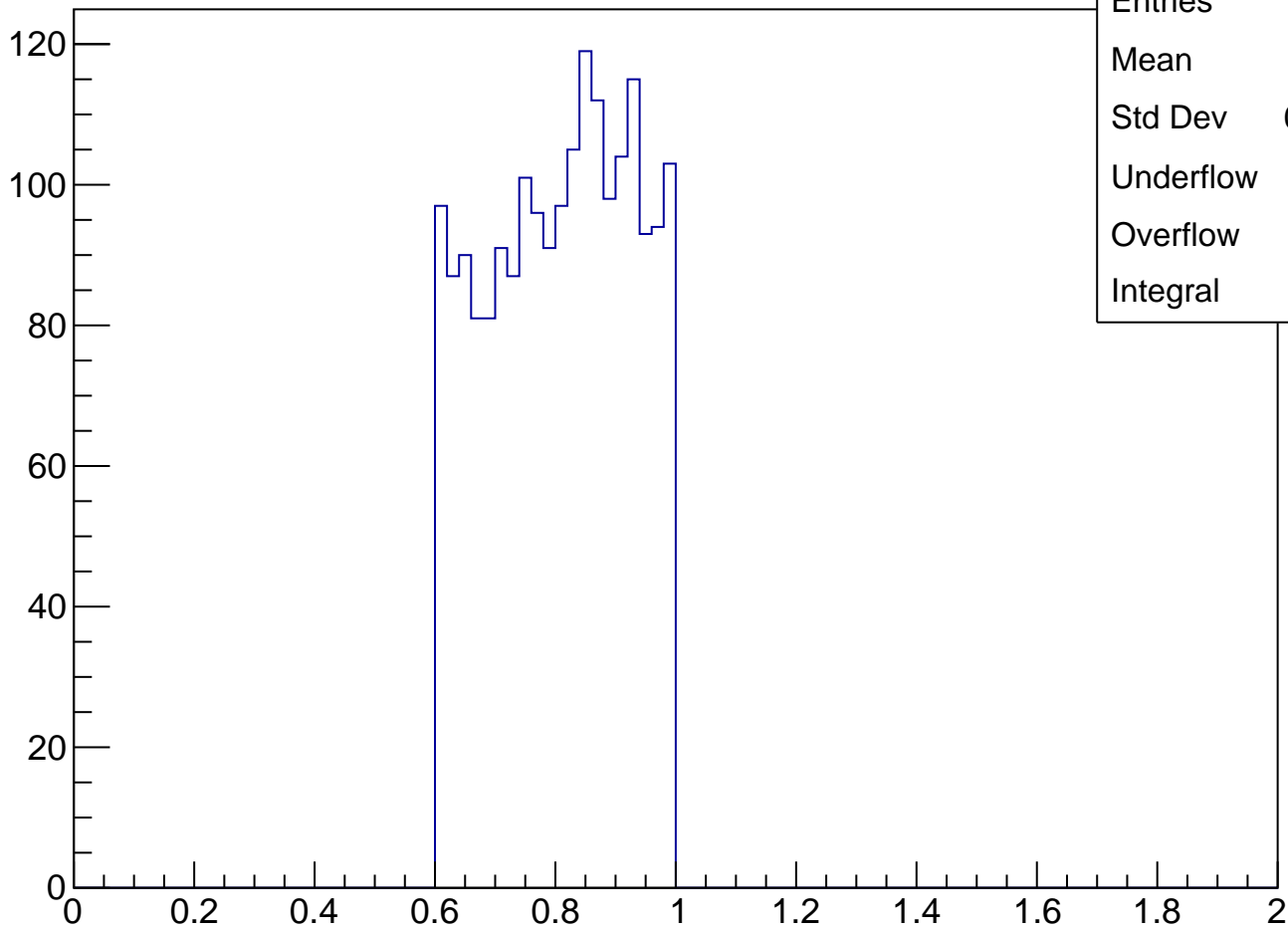


Entries	1942
Mean	166
Std Dev	102.4
Underflow	0
Overflow	0
Integral	1942

ysackKurama Cut Ver 4

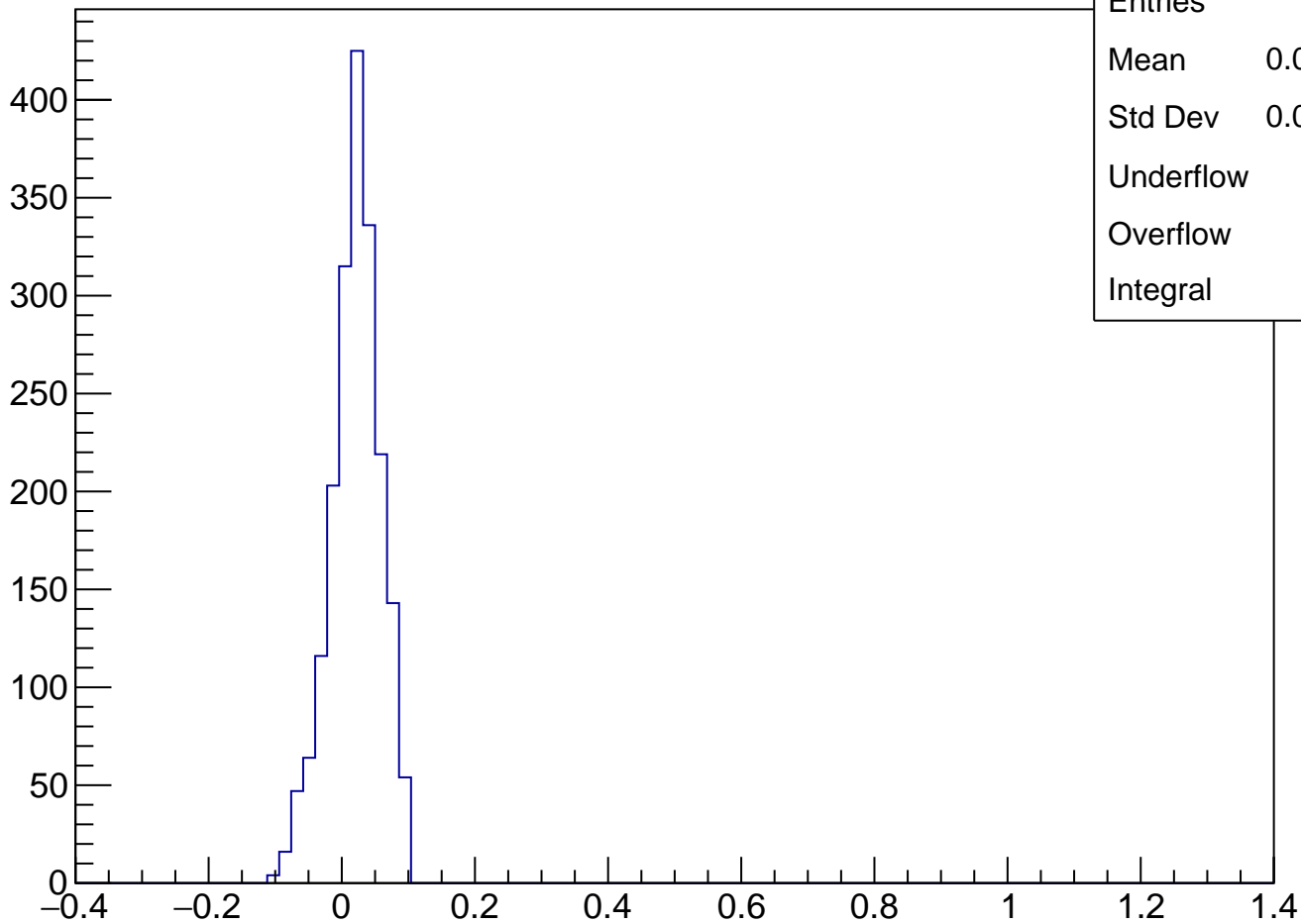


pKurama Cut Ver 4



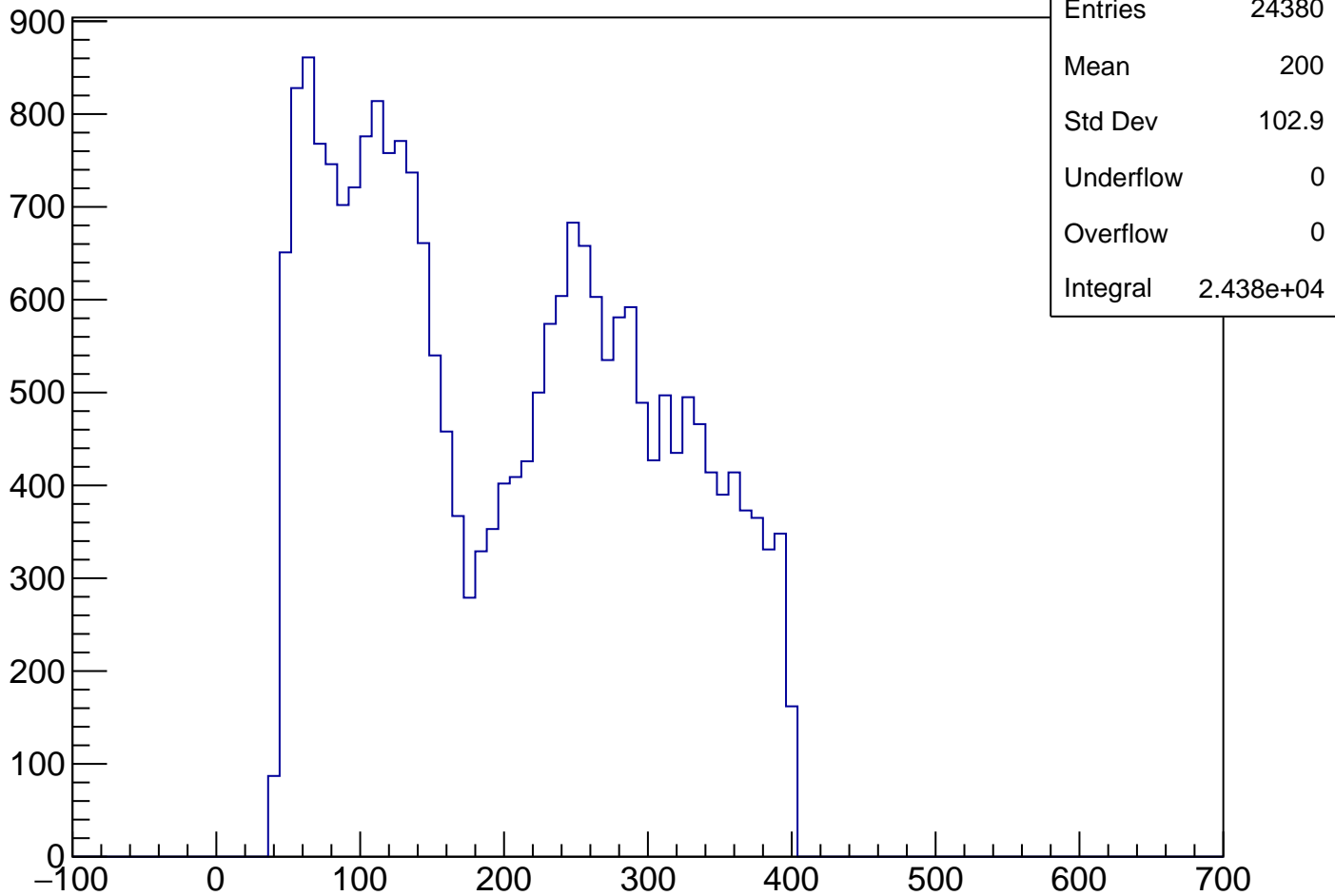
Entries	1942
Mean	0.807
Std Dev	0.1142
Underflow	0
Overflow	0
Integral	1942

m2 Cut Ver 4

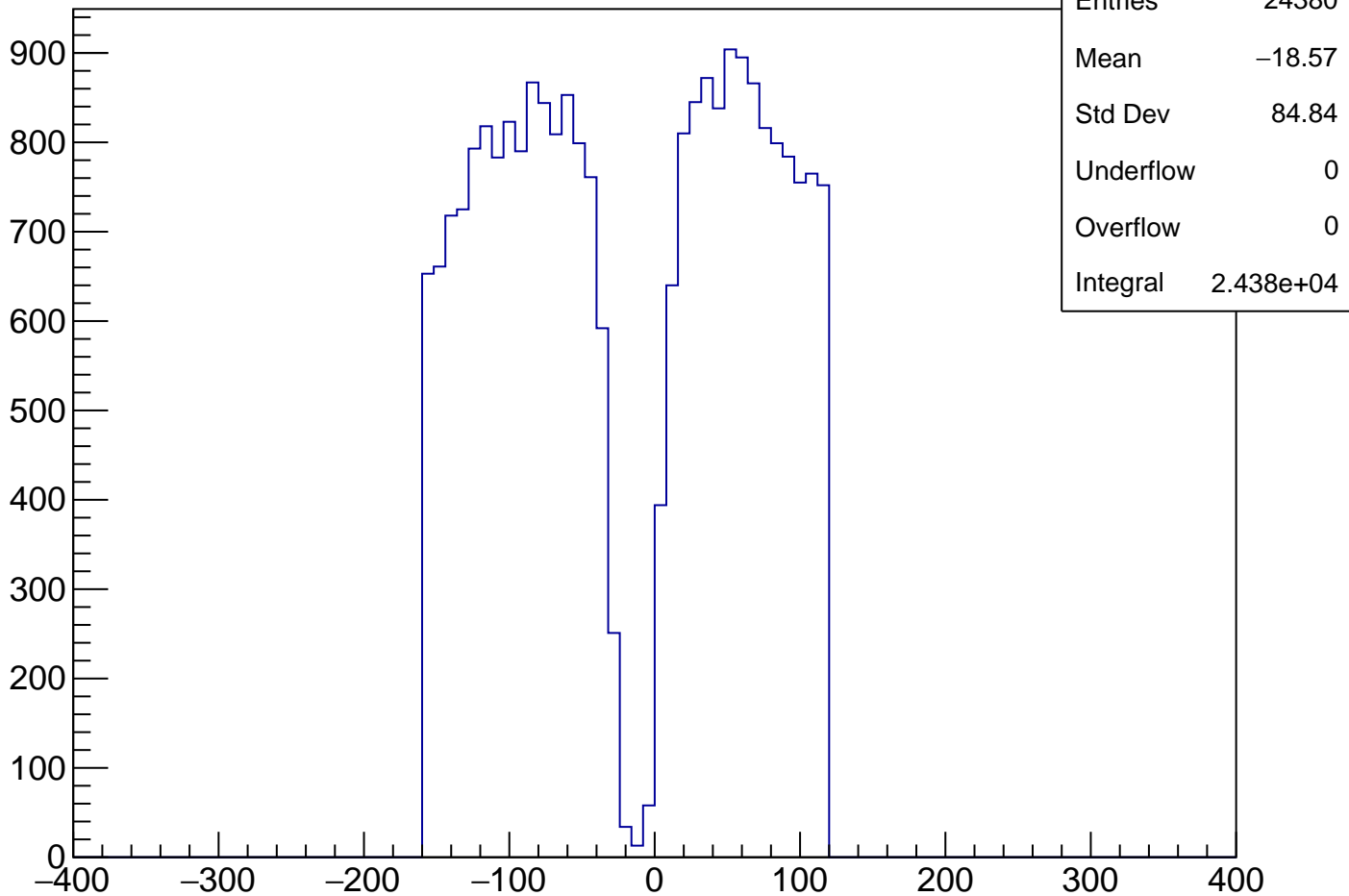


Entries	1942
Mean	0.02062
Std Dev	0.03739
Underflow	0
Overflow	0
Integral	1942

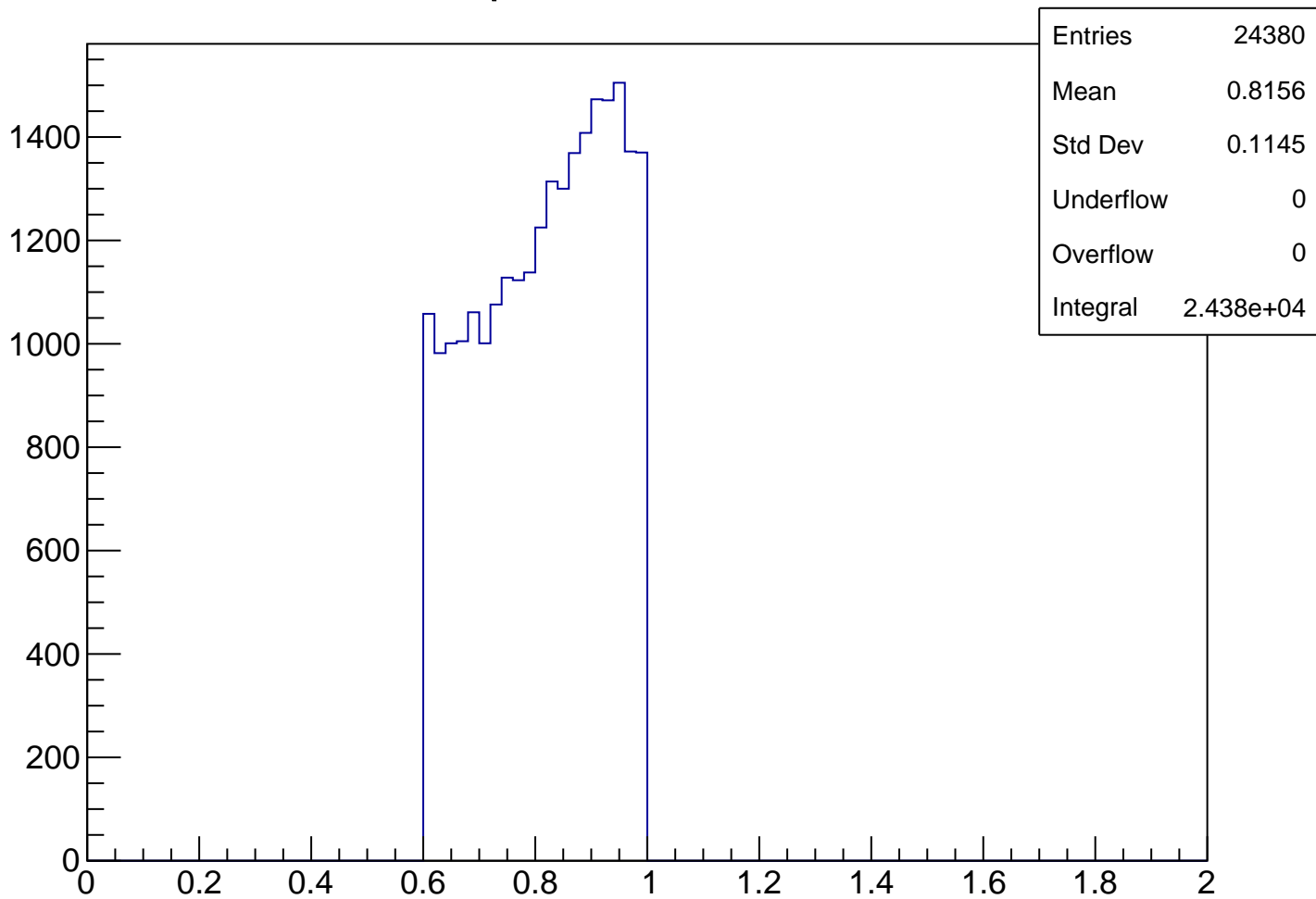
xsackKurama Cut5



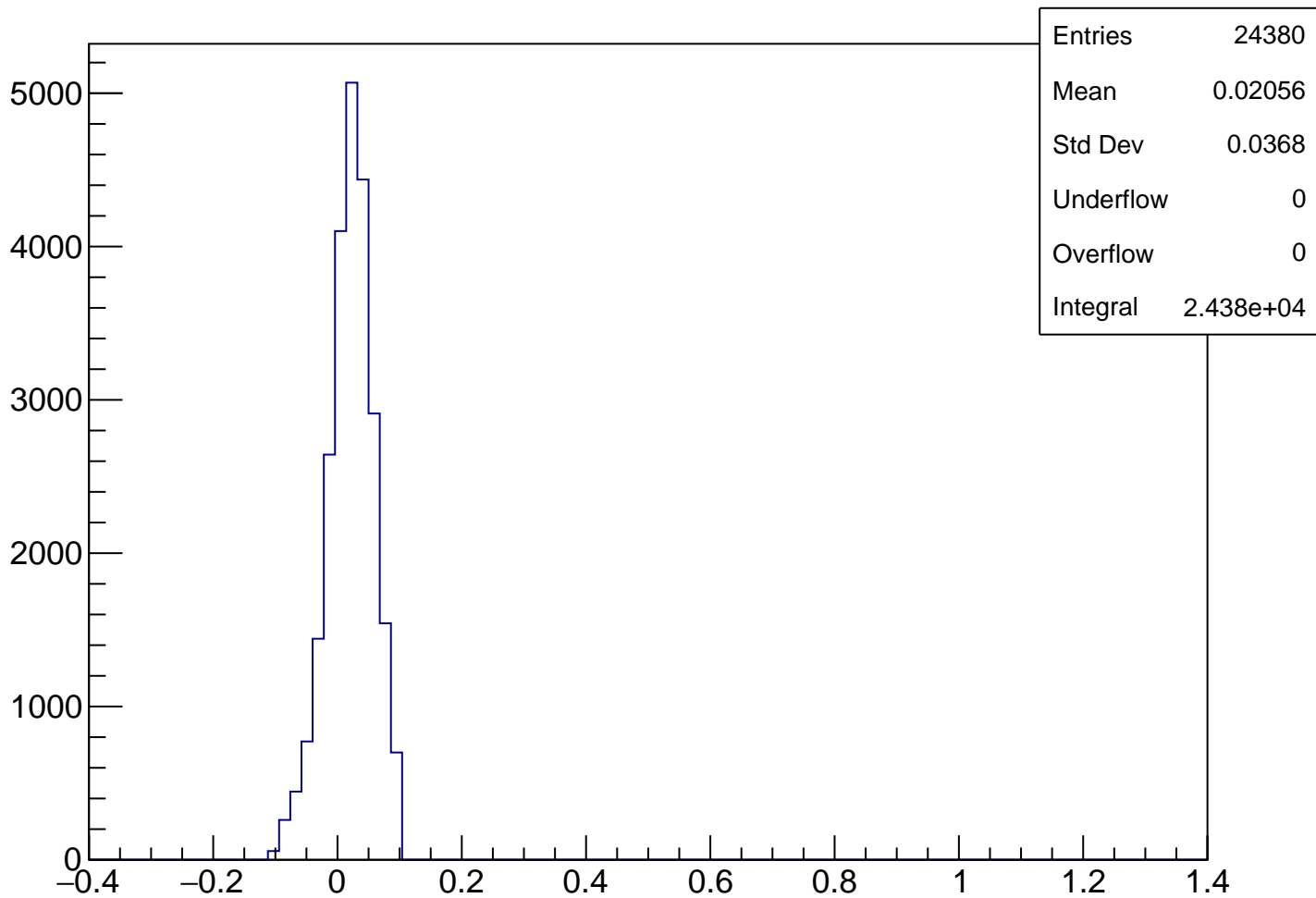
ysackKurama Cut5



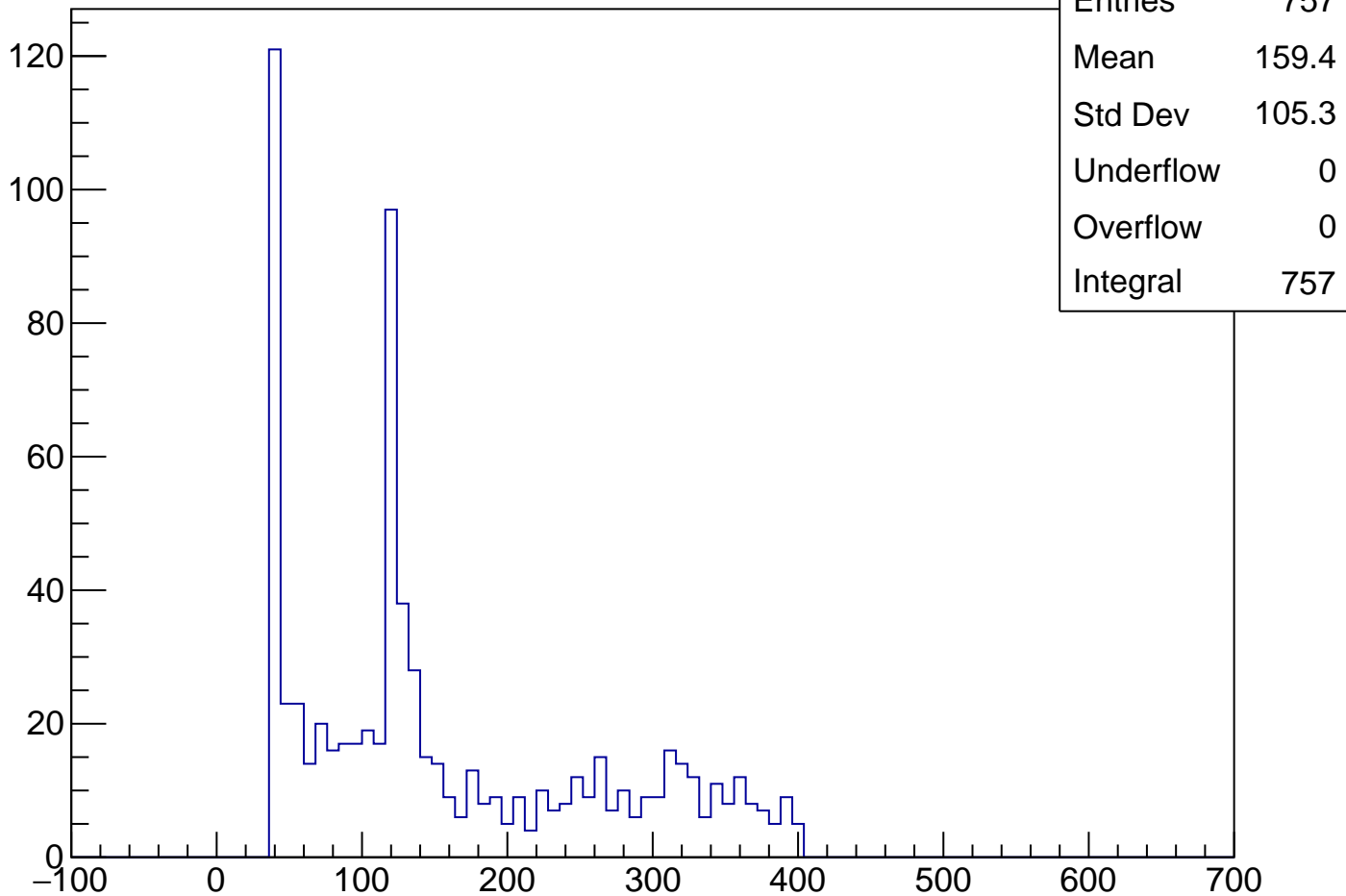
pKurama Cut5



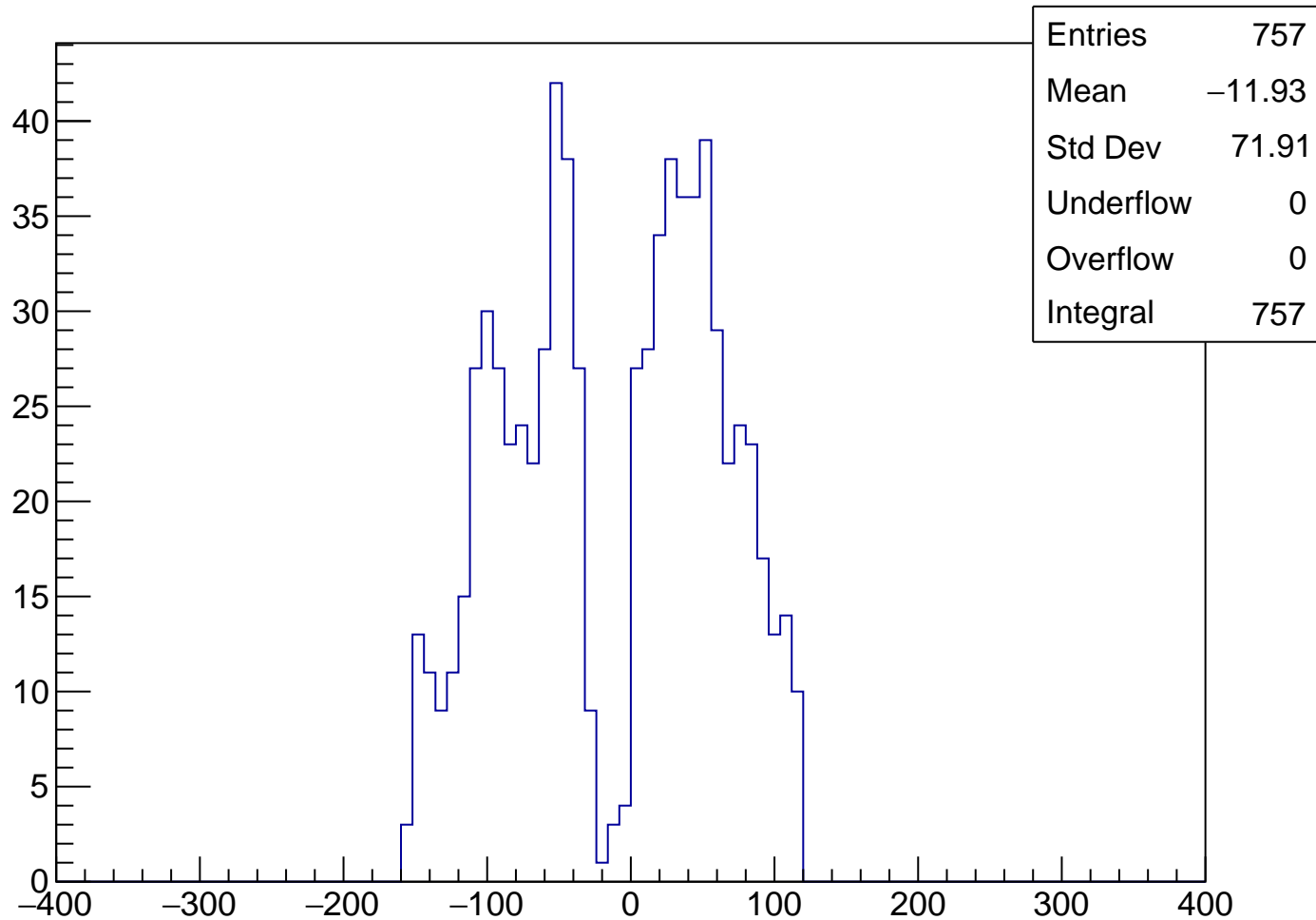
m2 Cut5



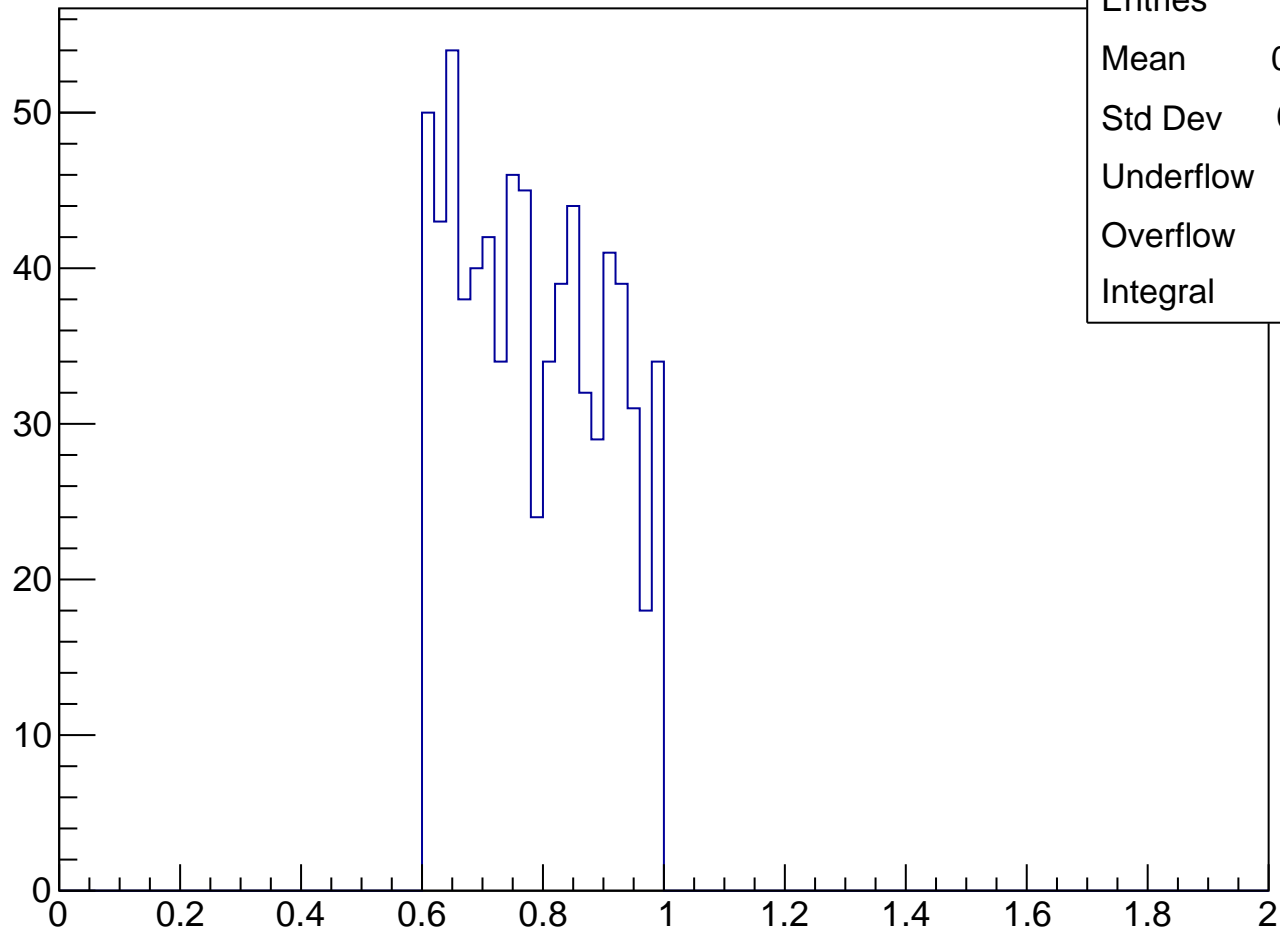
xsackKurama Cut Ver 5



ysackKurama Cut Ver 5

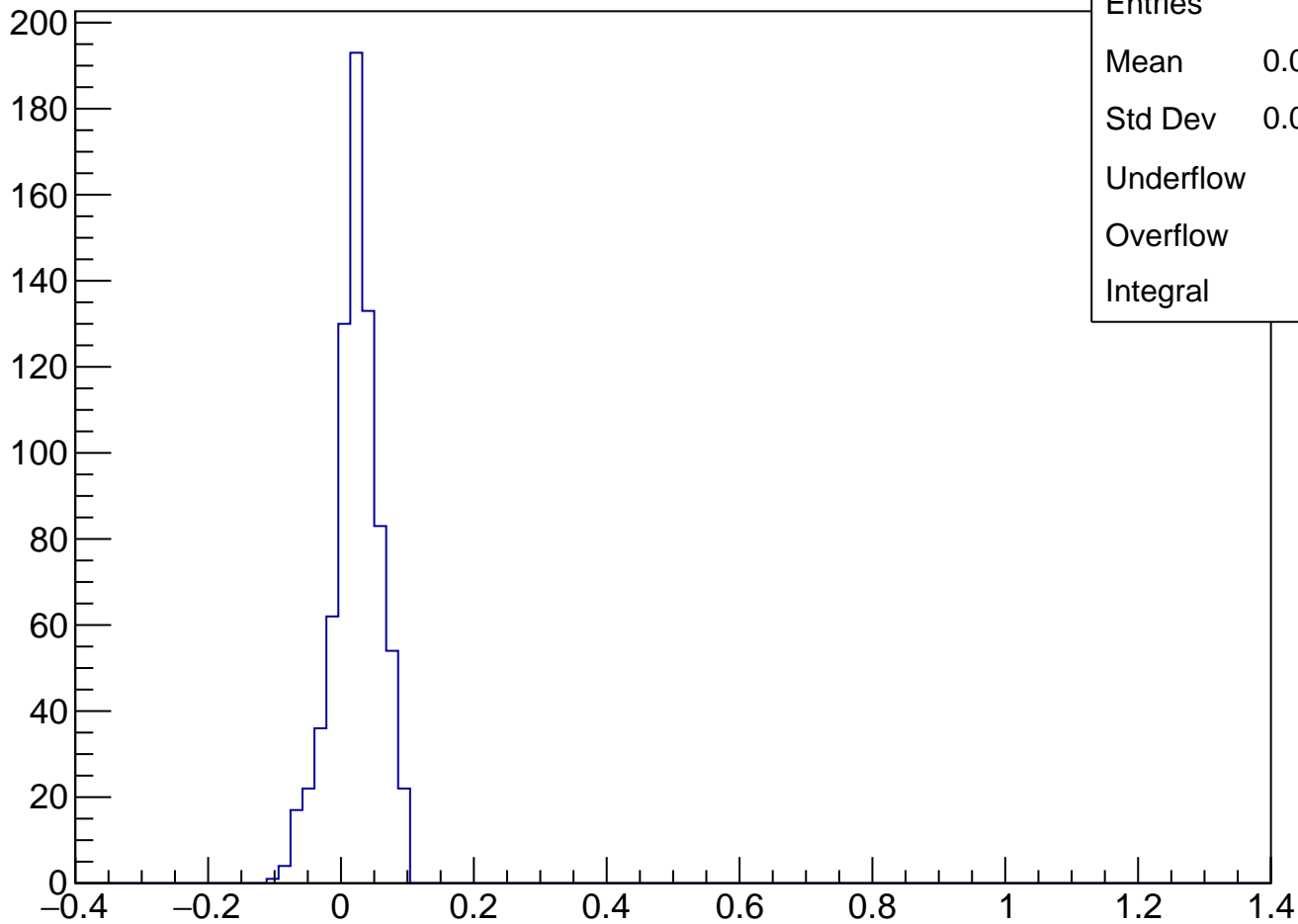


pKurama Cut Ver 5



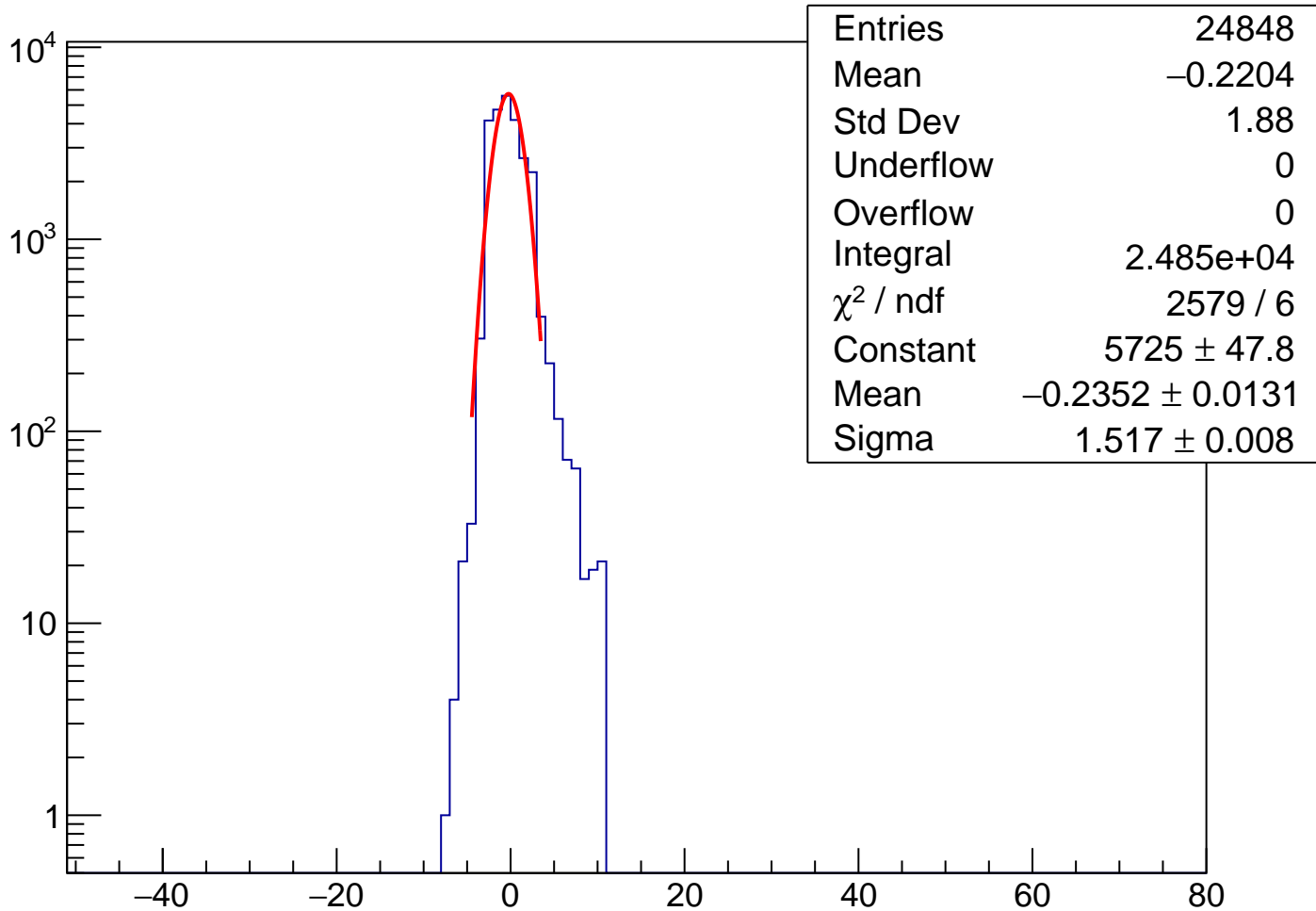
Entries	757
Mean	0.7843
Std Dev	0.1151
Underflow	0
Overflow	0
Integral	757

m2 Cut Ver 5

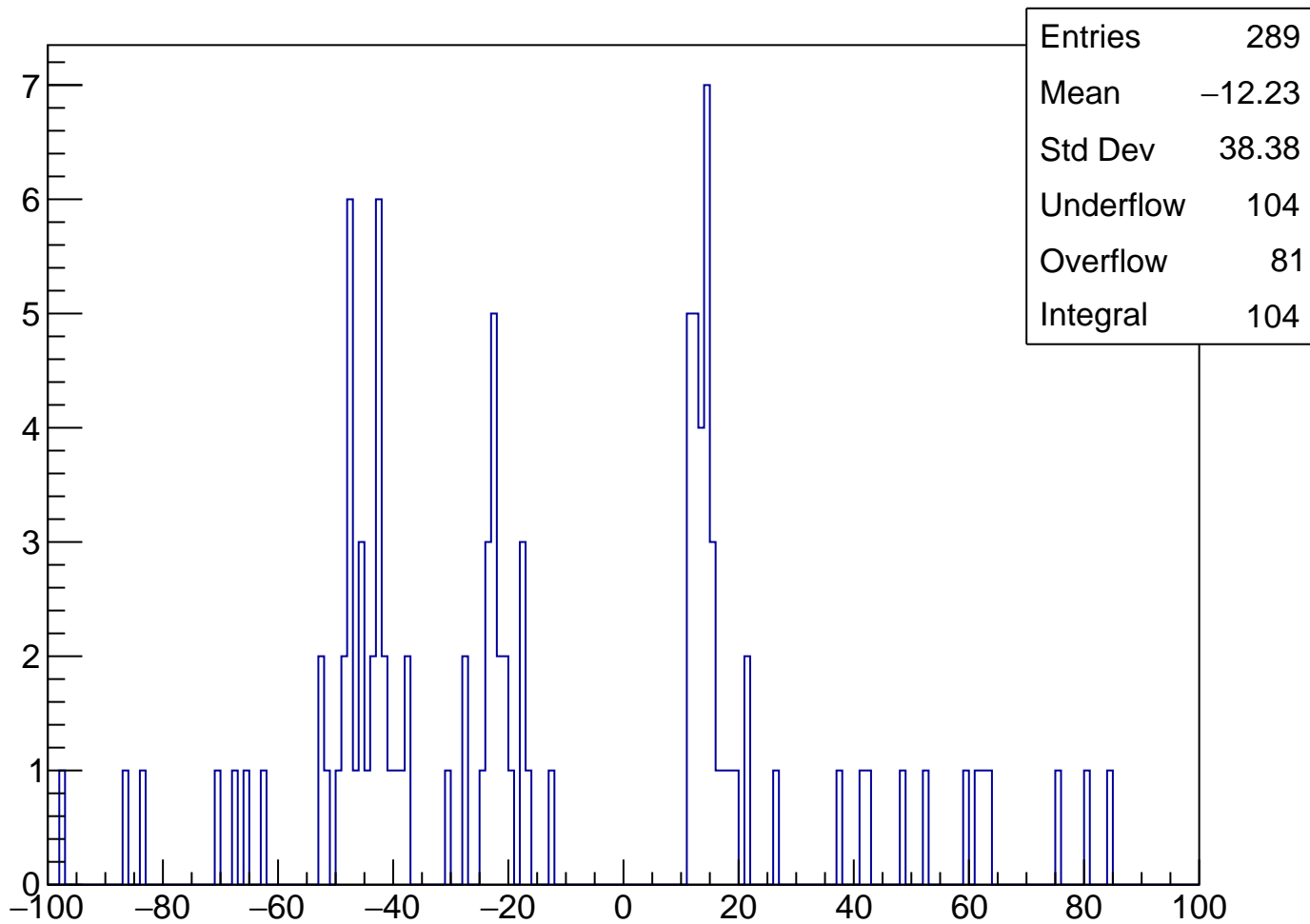


Entries	757
Mean	0.02258
Std Dev	0.03574
Underflow	0
Overflow	0
Integral	757

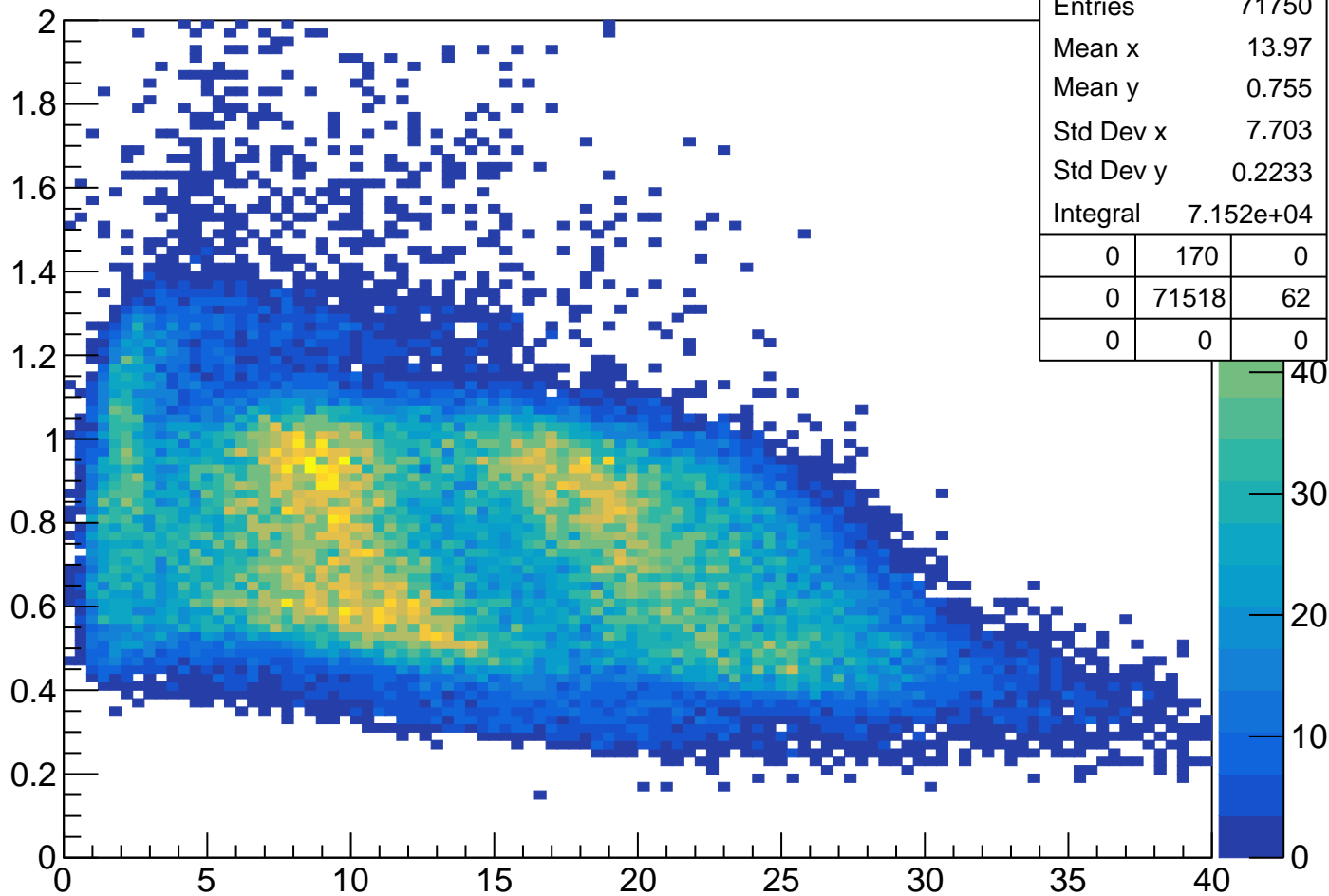
tSac Or Cut5



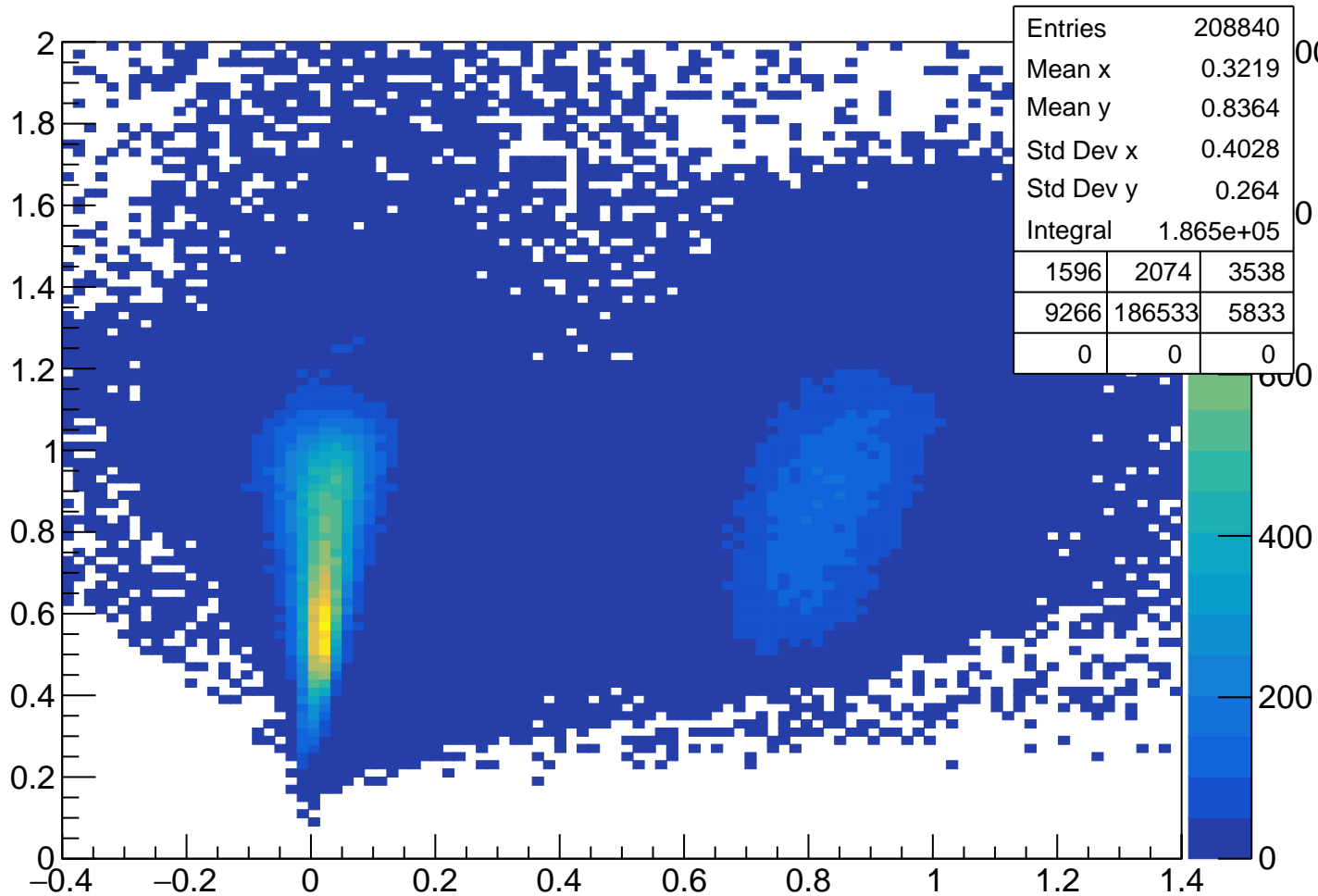
tSac Or Cut Ver 5



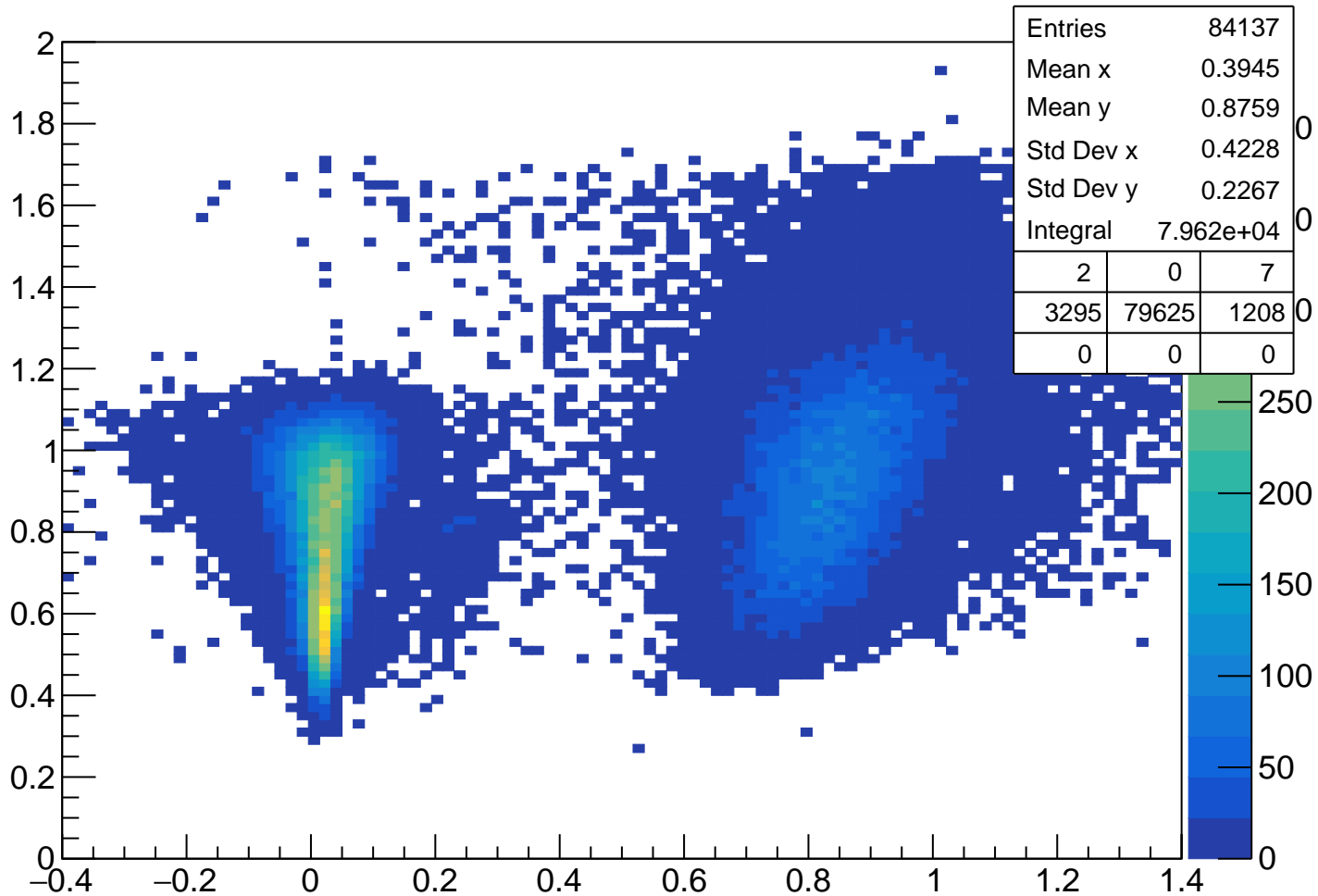
pKurama % ThetaKurama



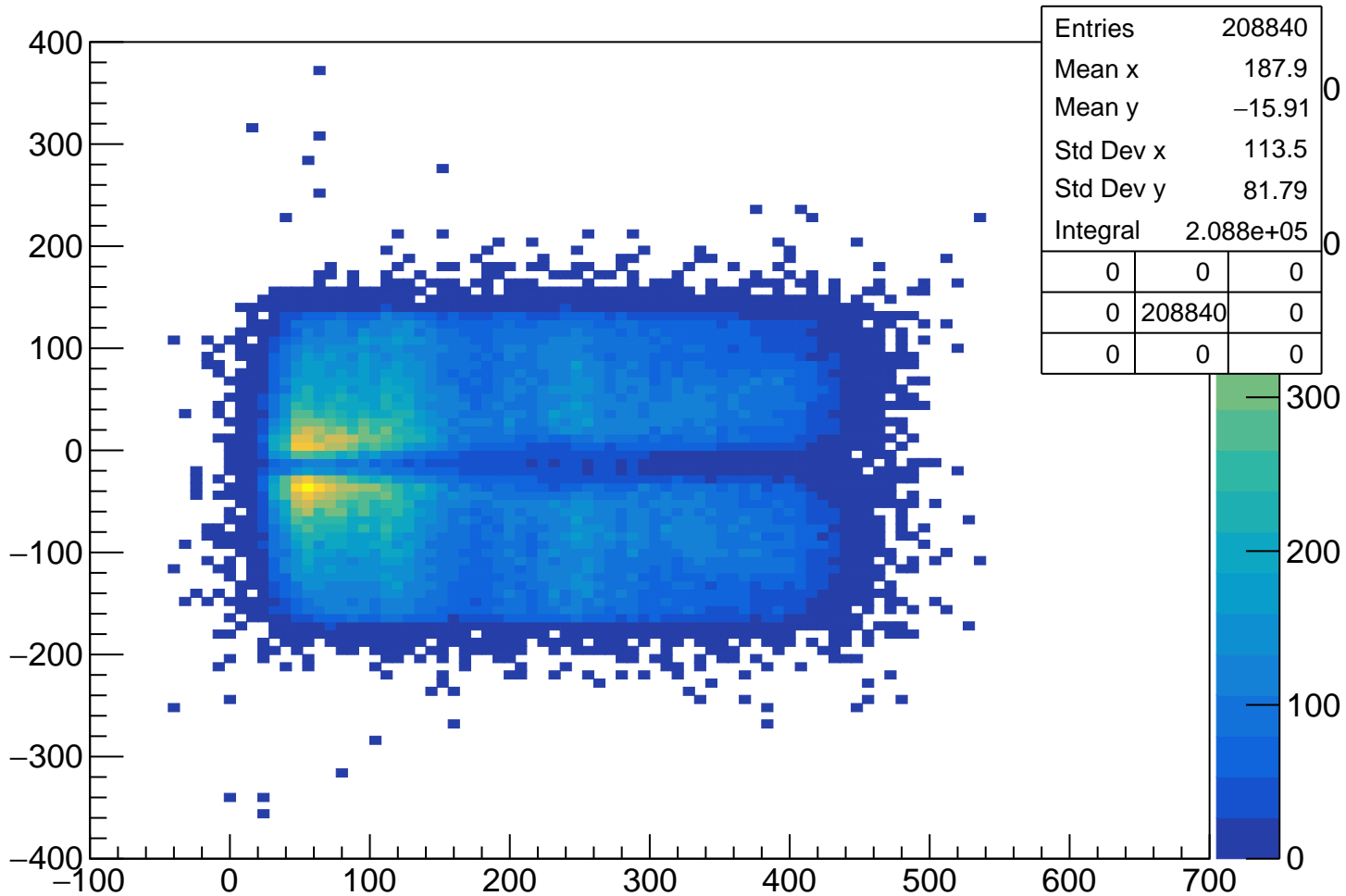
pKurama % m2



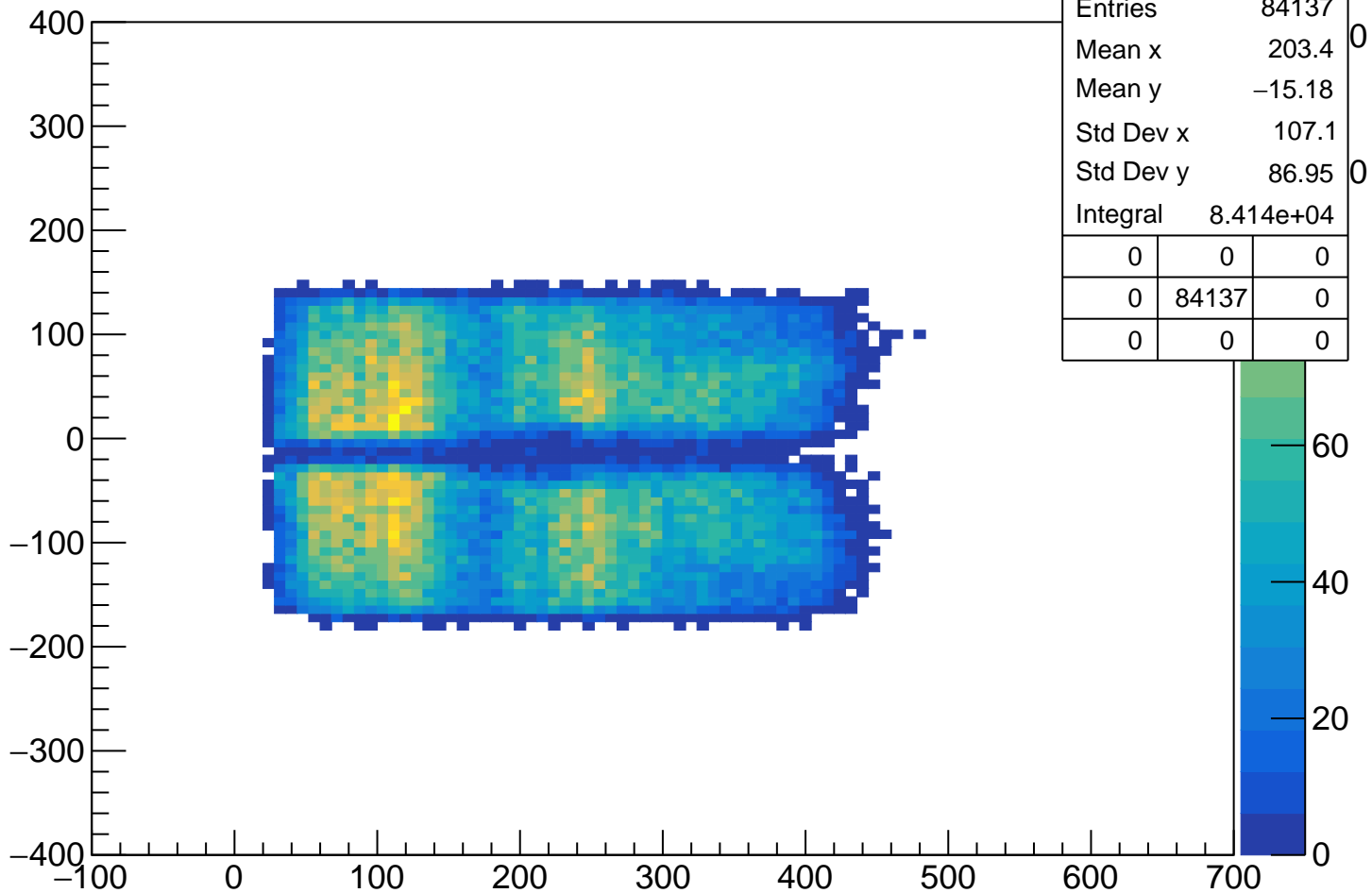
pKurama % m2 Cut1



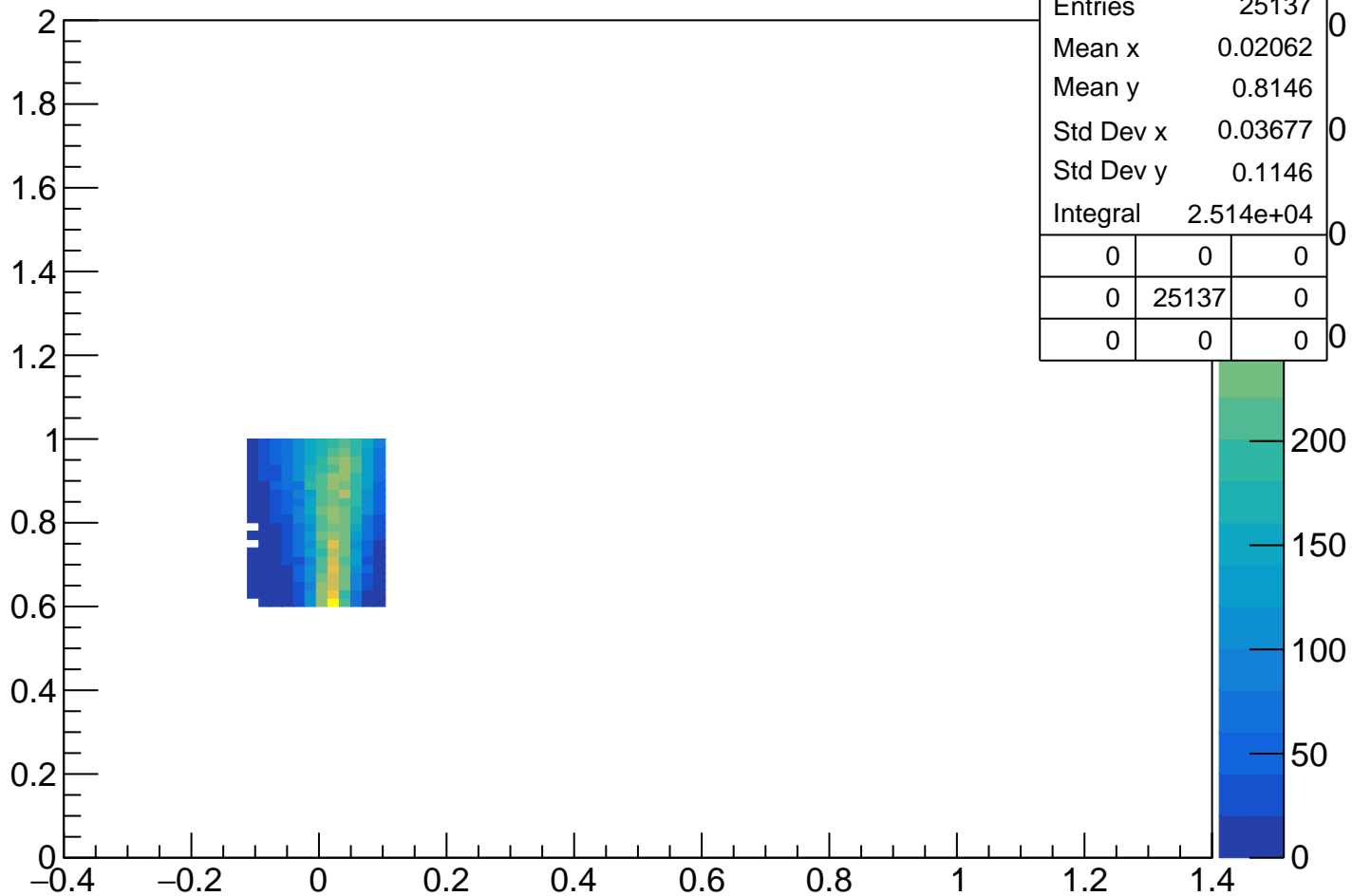
ysackKurama % xsackKurama



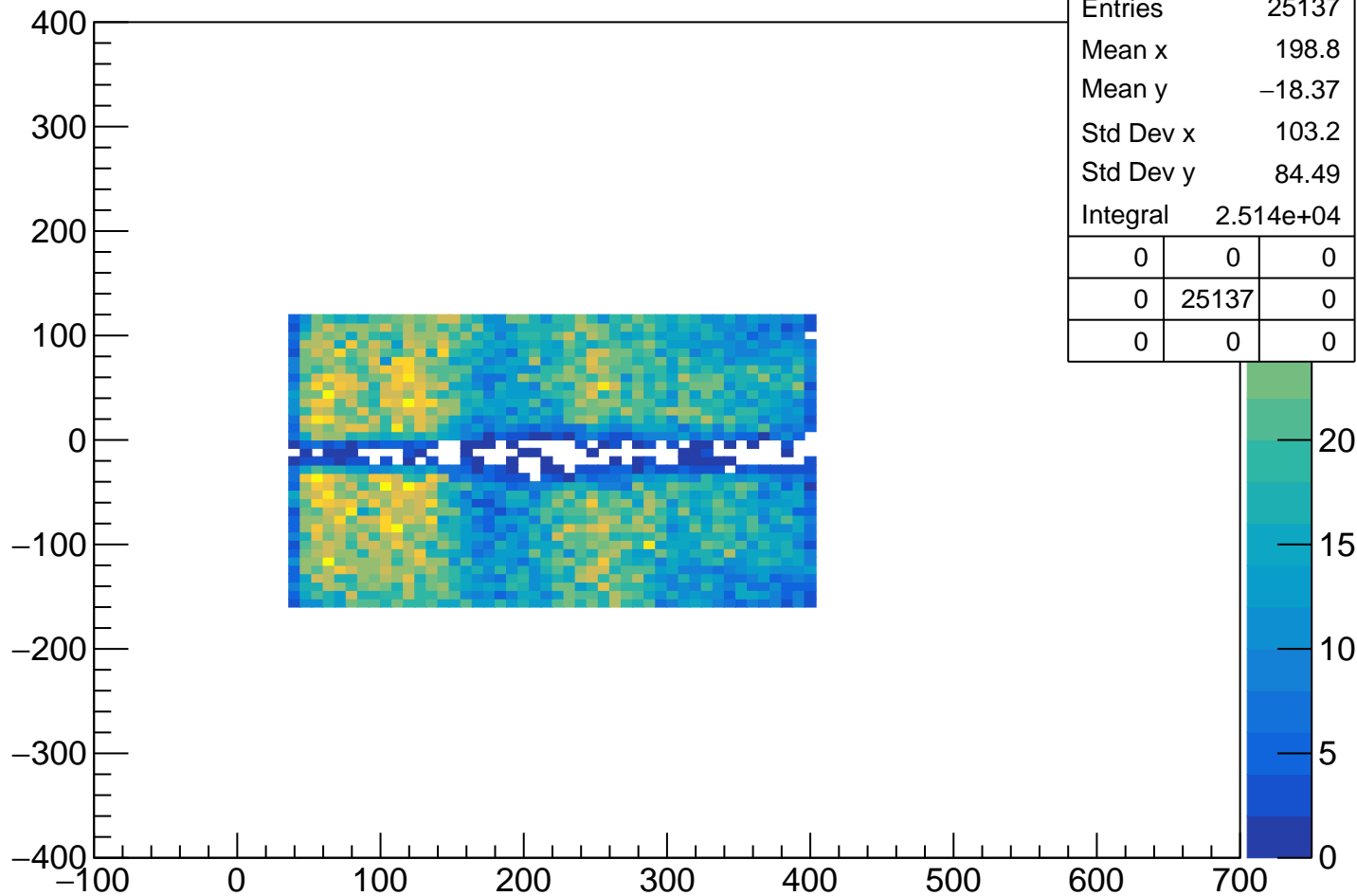
ysackKurama % xsackKurama Cut1



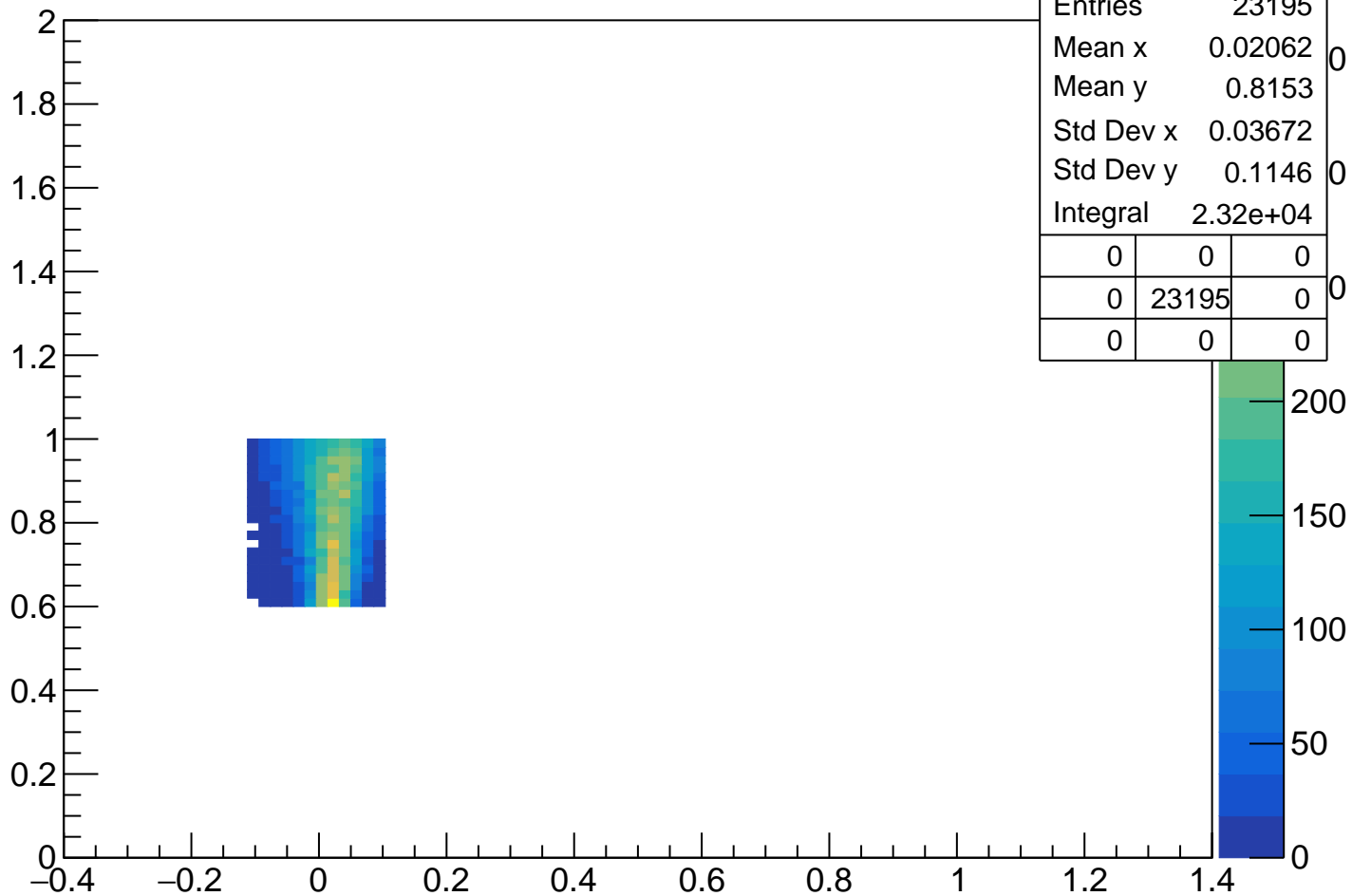
pKurama % m2 Cut3



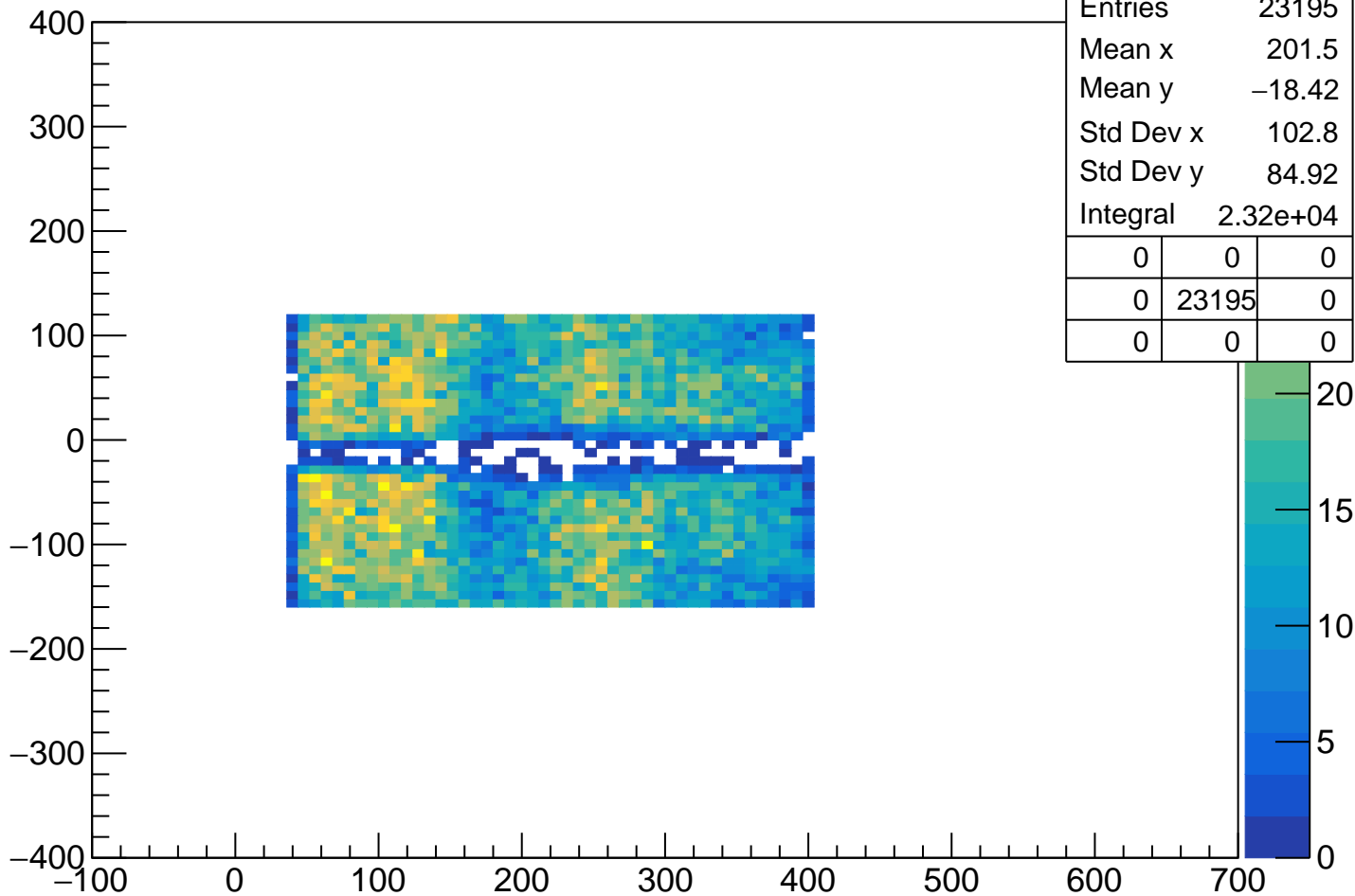
ysackKurama % xsackKurama Cut3



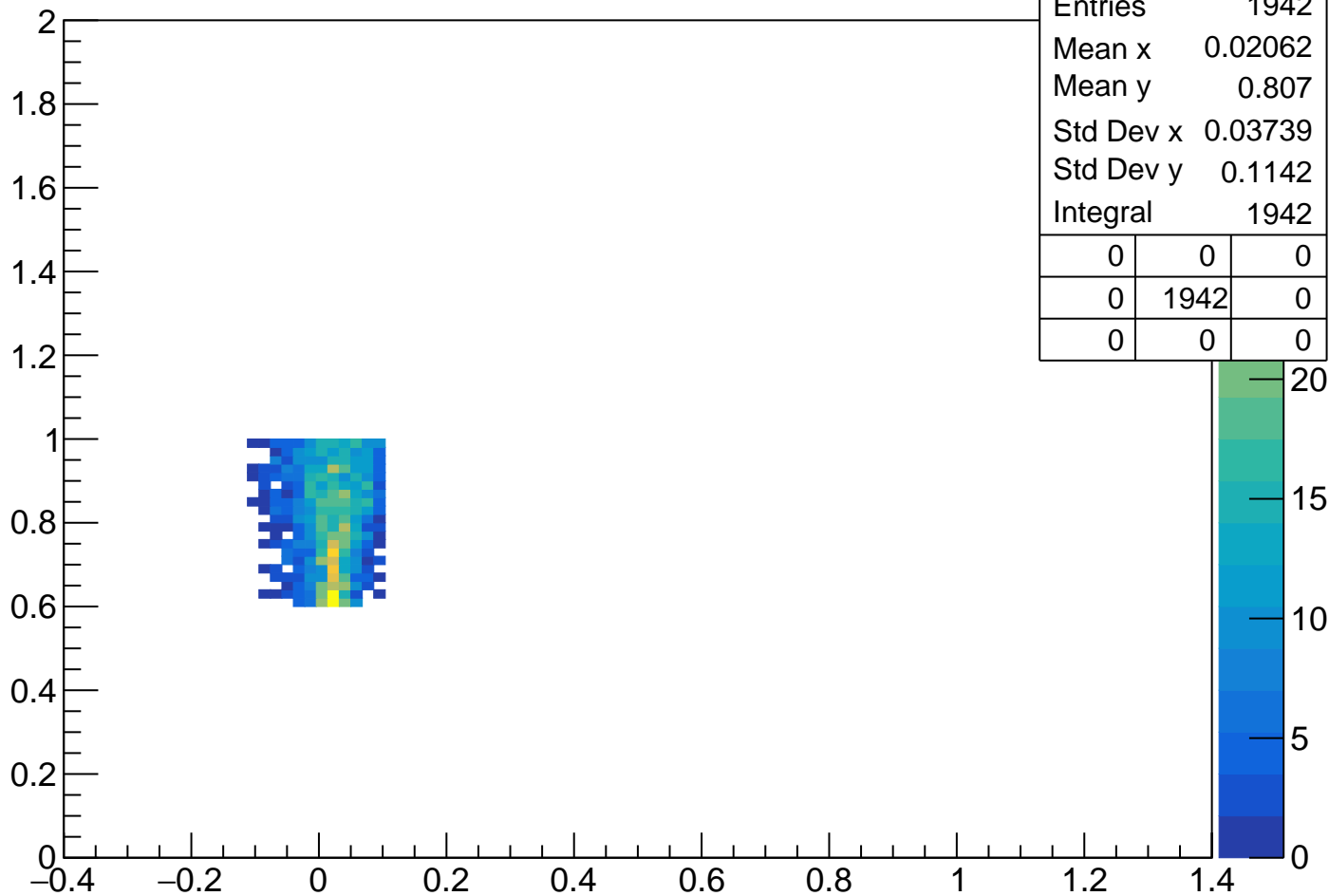
pKurama % m2 Cut4



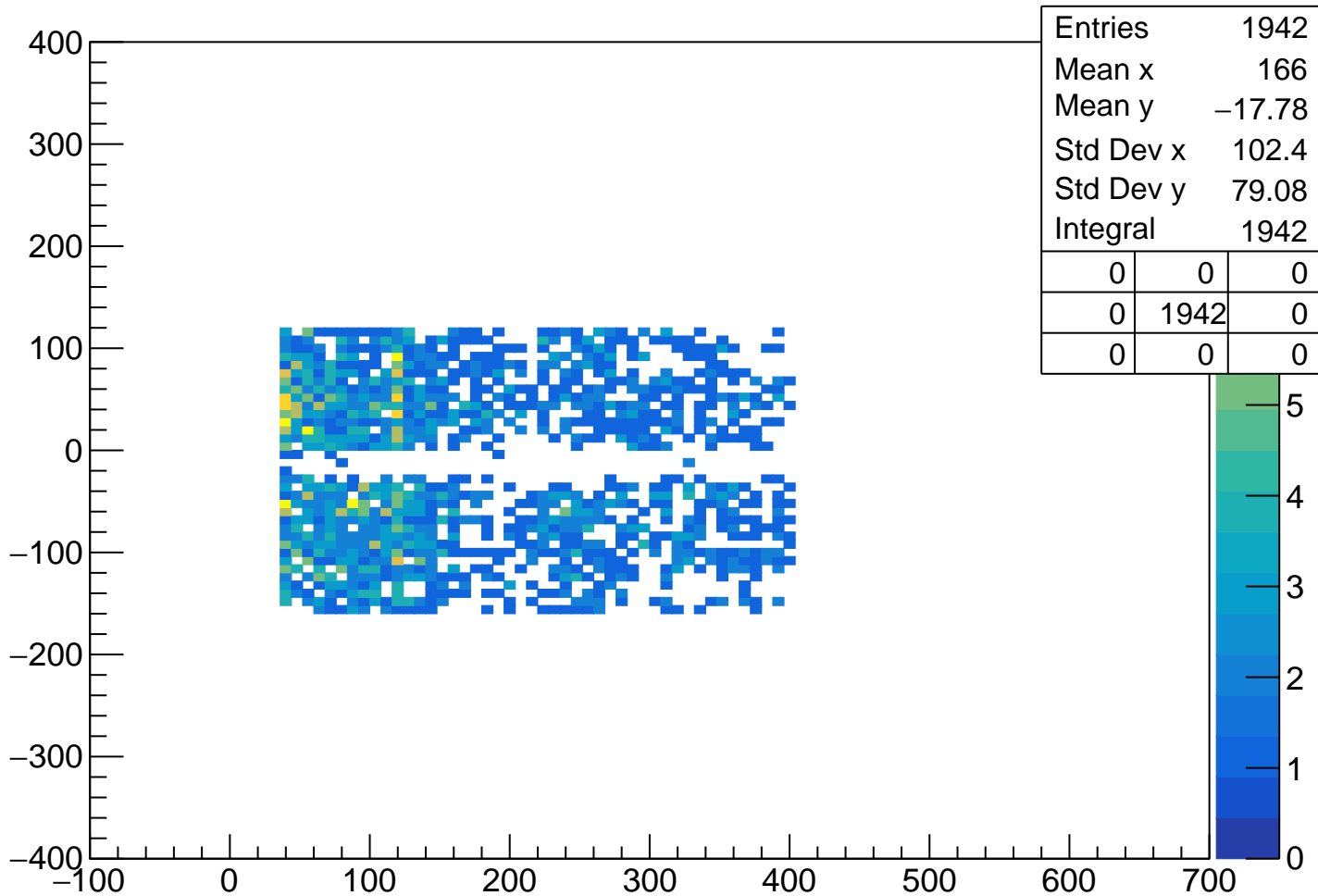
ysackKurama % xsackKurama Cut4



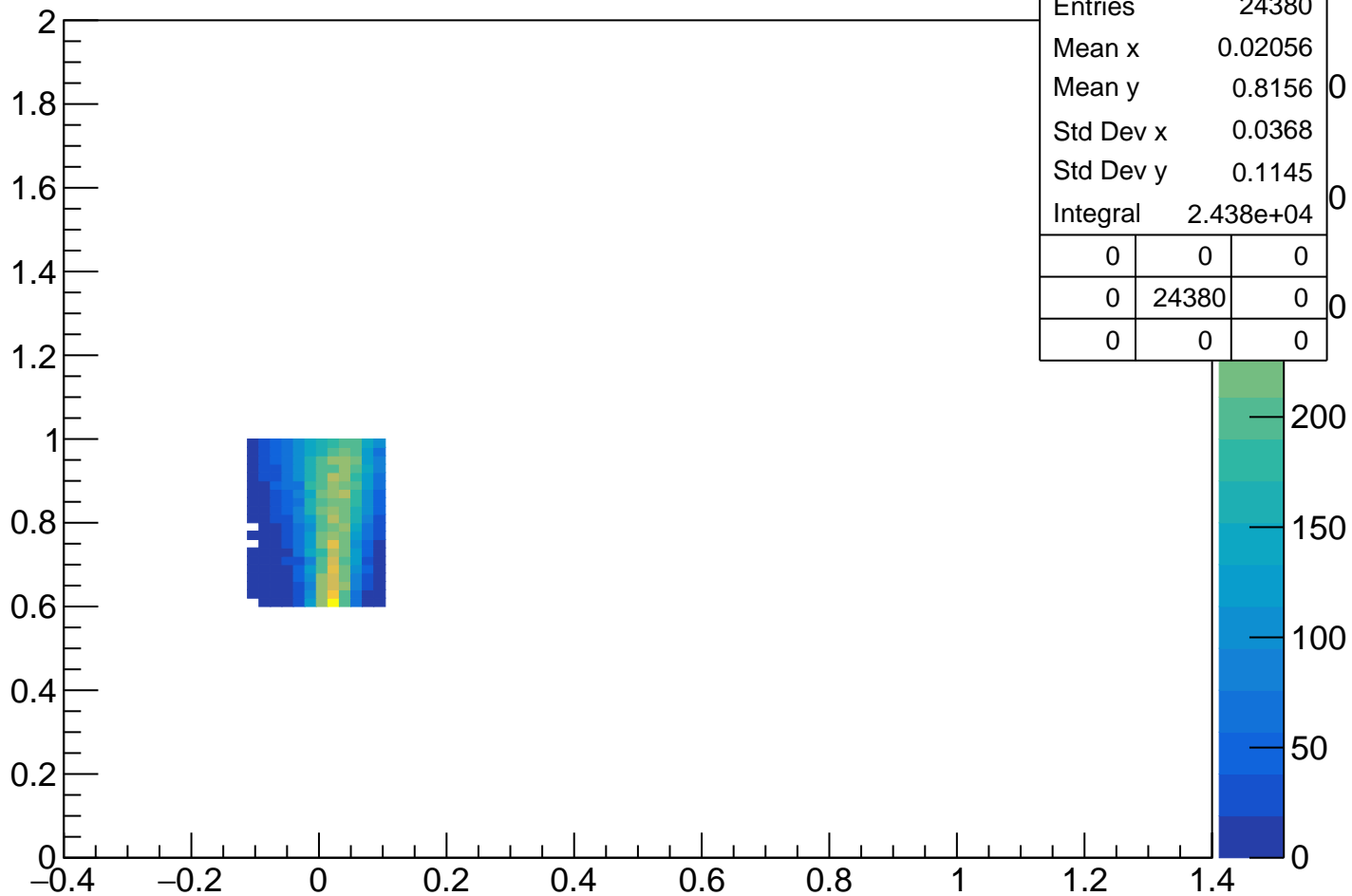
pKurama % m2 Cut Ver 4



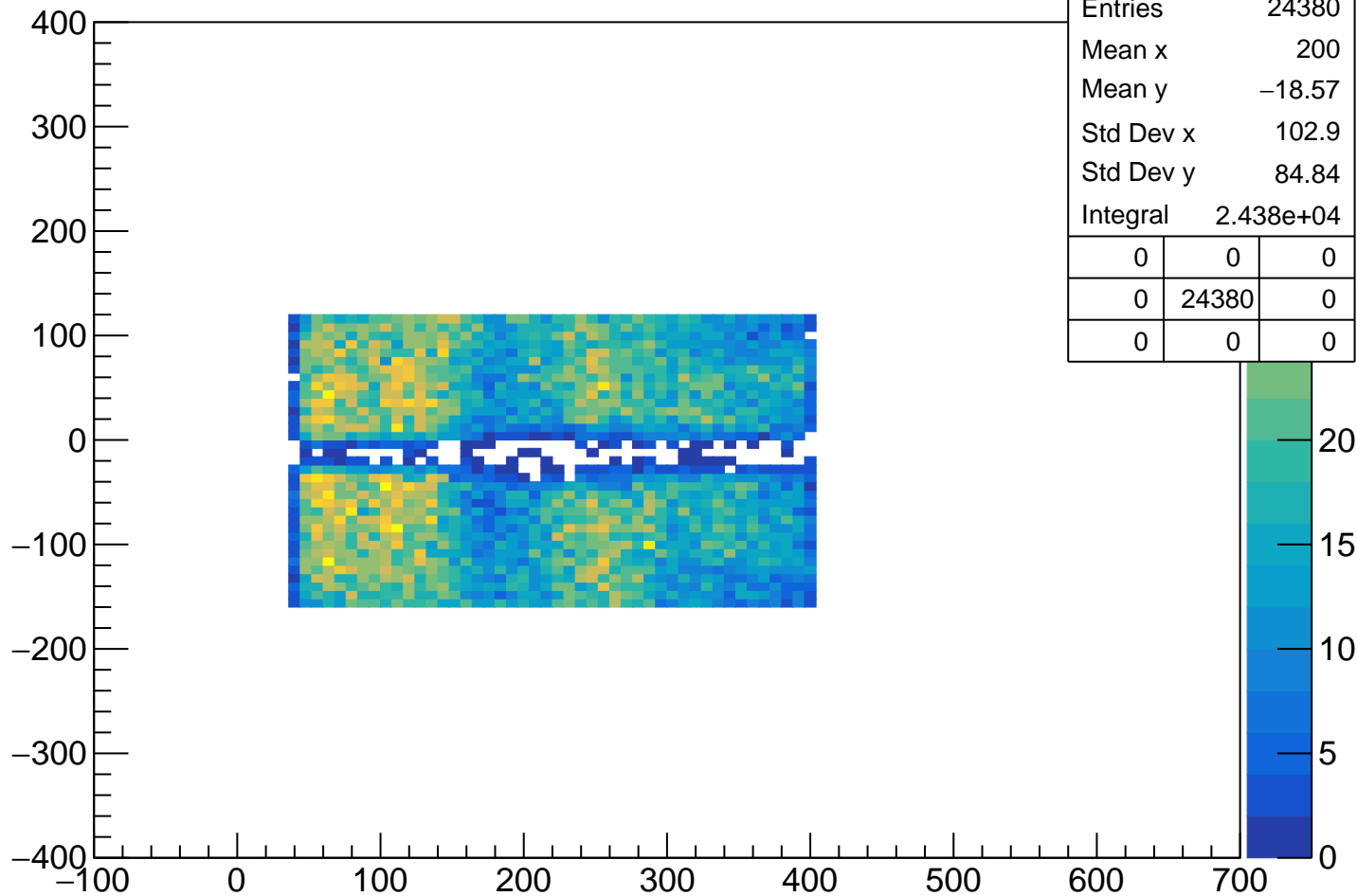
ysackKurama % xsackKurama Cut Ver 4



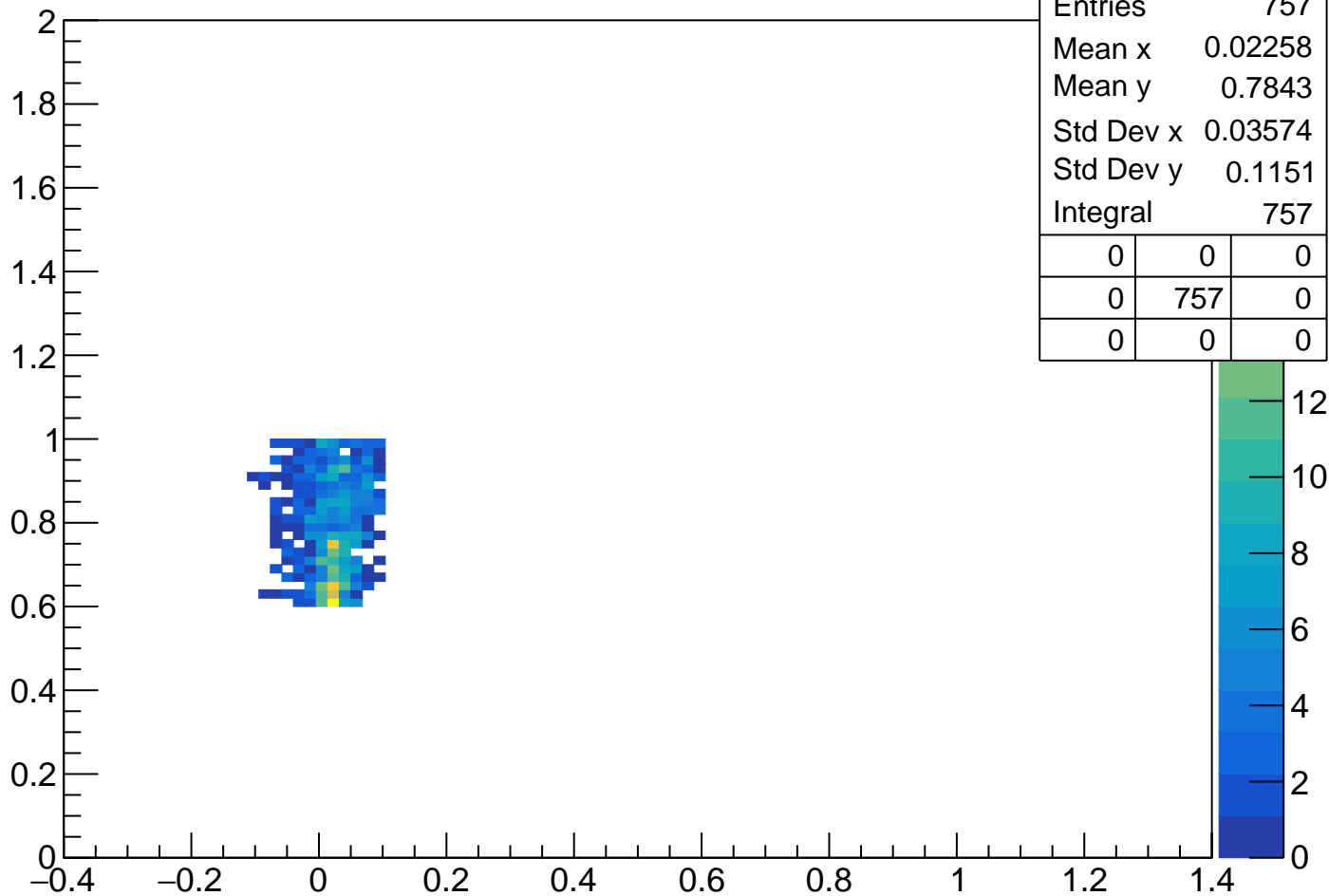
pKurama % m2 Cut5



ysackKurama % xsackKurama Cut5



pKurama % m2 Cut Ver 5



ysackKurama % xsackKurama Cut Ver 5

