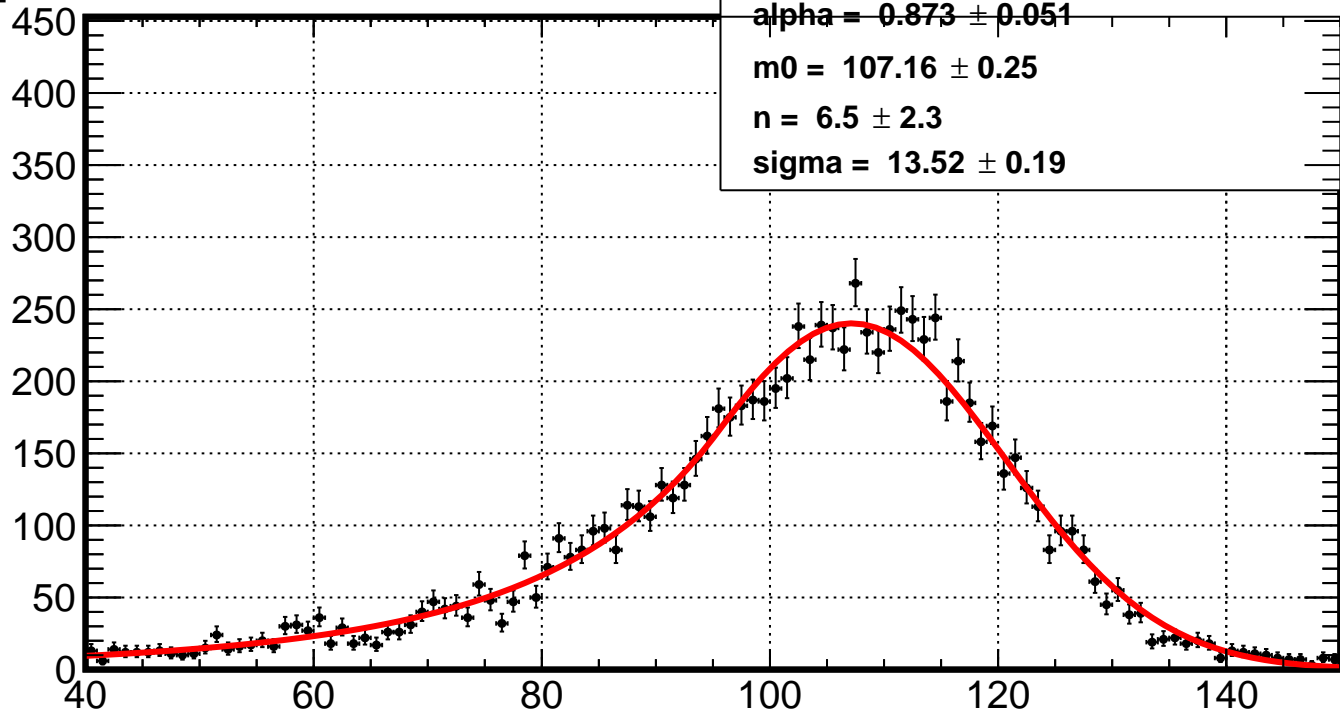


700

Events / (1)



x

800

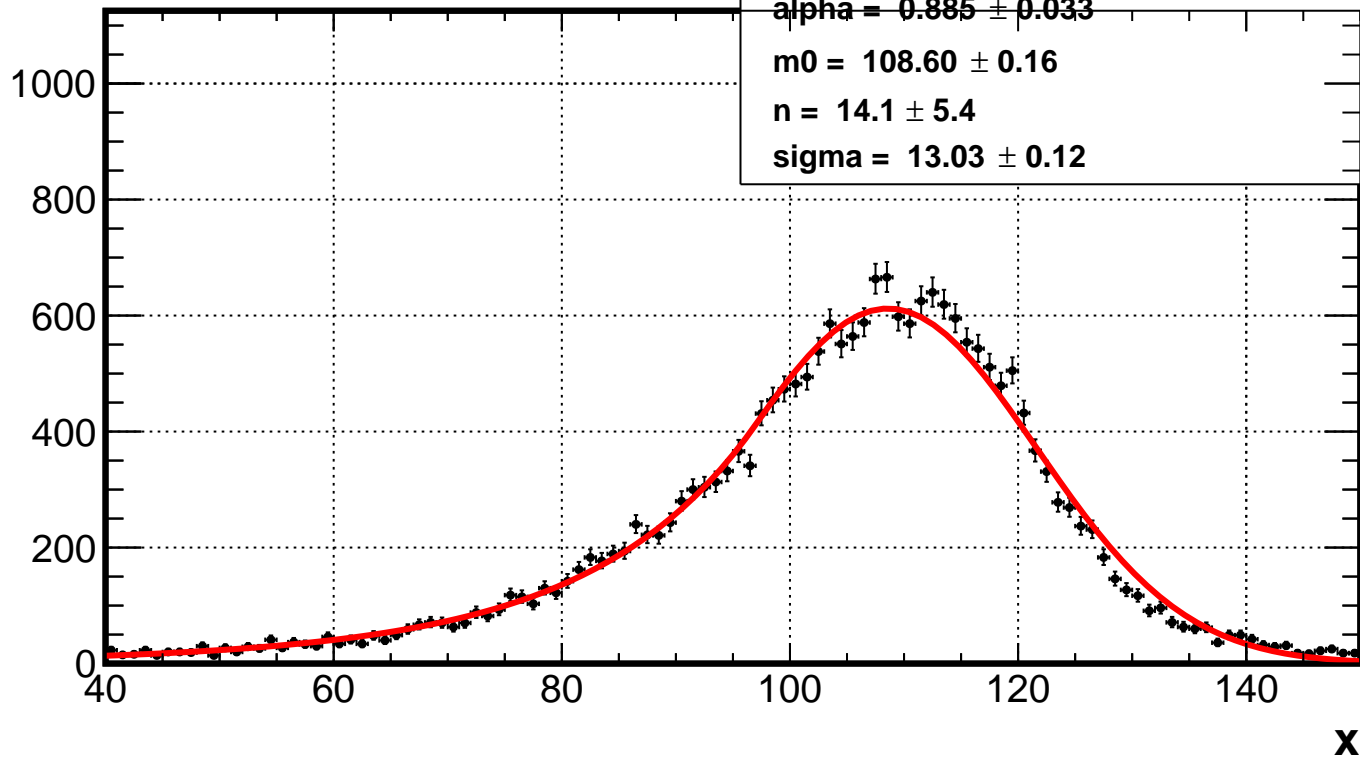
Events / (1)

$\alpha = 0.885 \pm 0.033$

$m_0 = 108.60 \pm 0.16$

$n = 14.1 \pm 5.4$

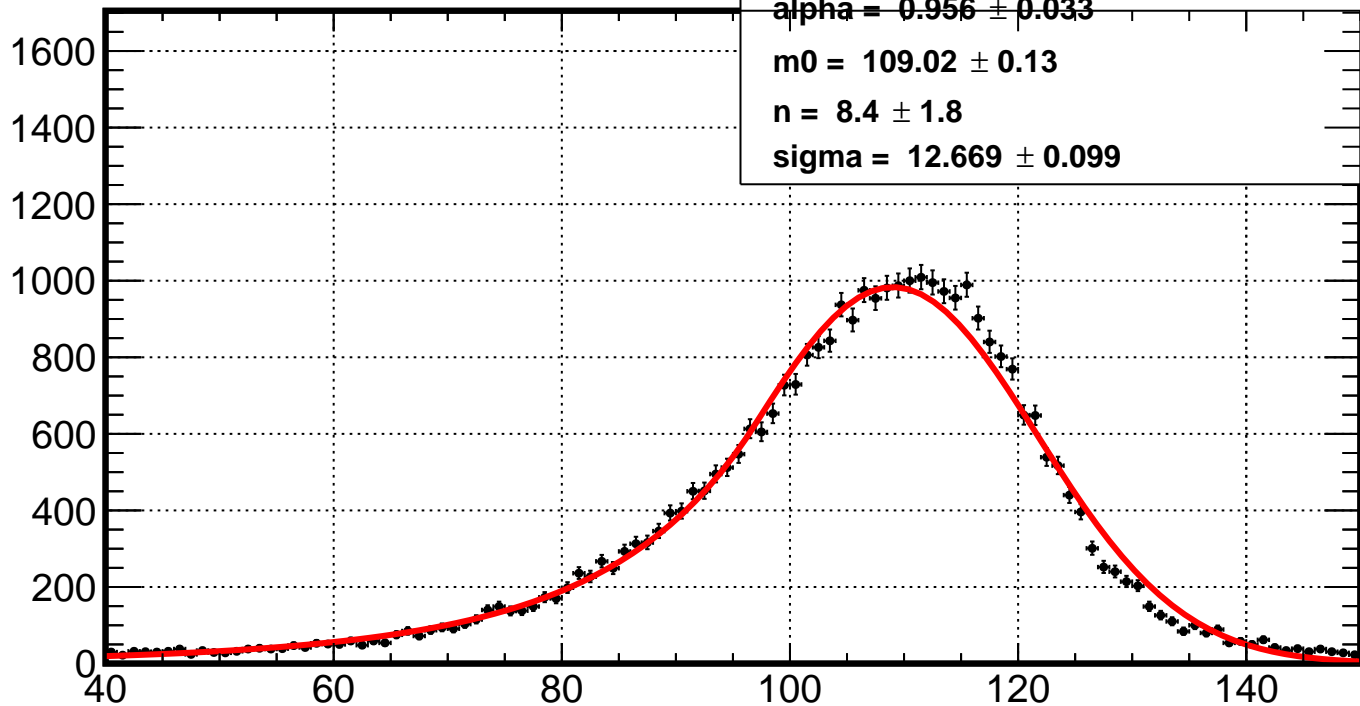
$\sigma = 13.03 \pm 0.12$

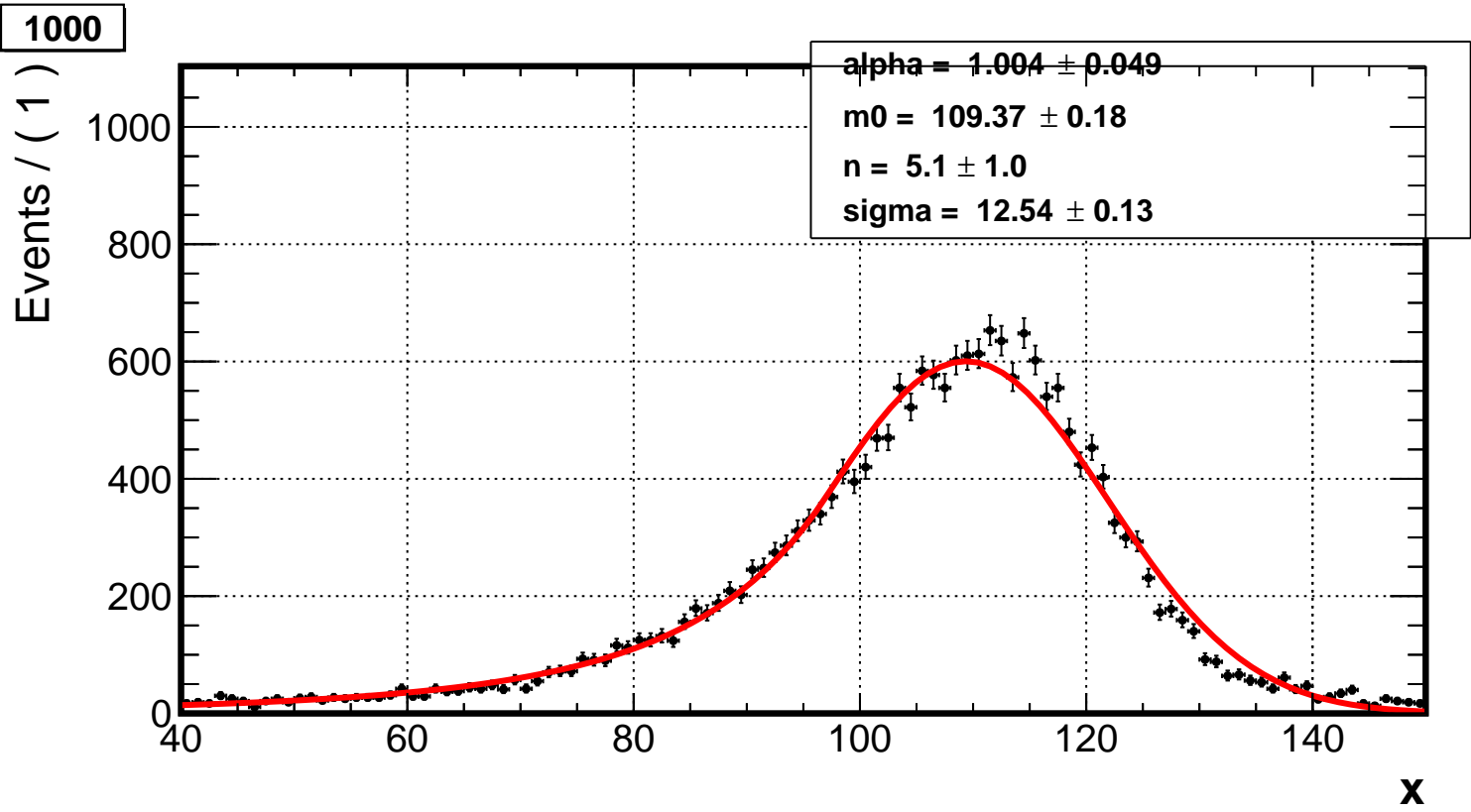


x

900

Events / (1)

 $\alpha = 0.956 \pm 0.033$ **$m0 = 109.02 \pm 0.13$** **$n = 8.4 \pm 1.8$** **$\sigma = 12.669 \pm 0.099$** **x**



1200

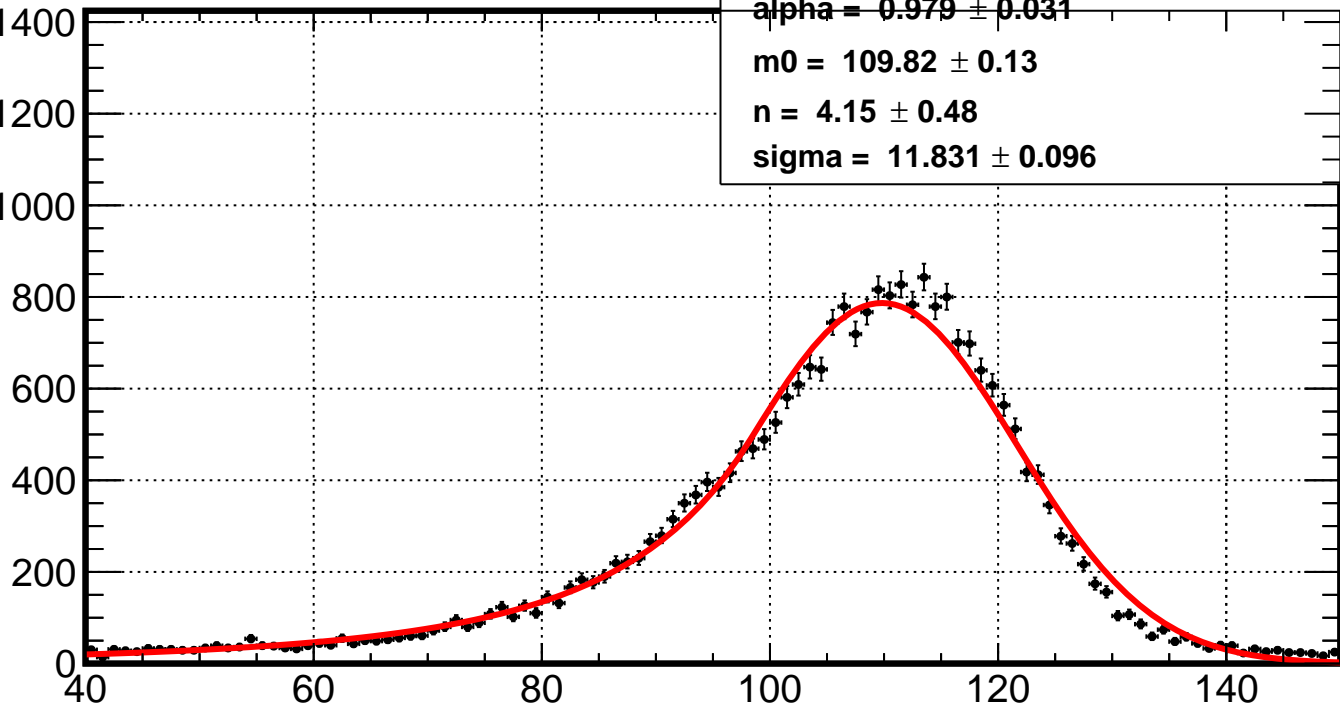
Events / (1)

$\alpha = 0.979 \pm 0.031$

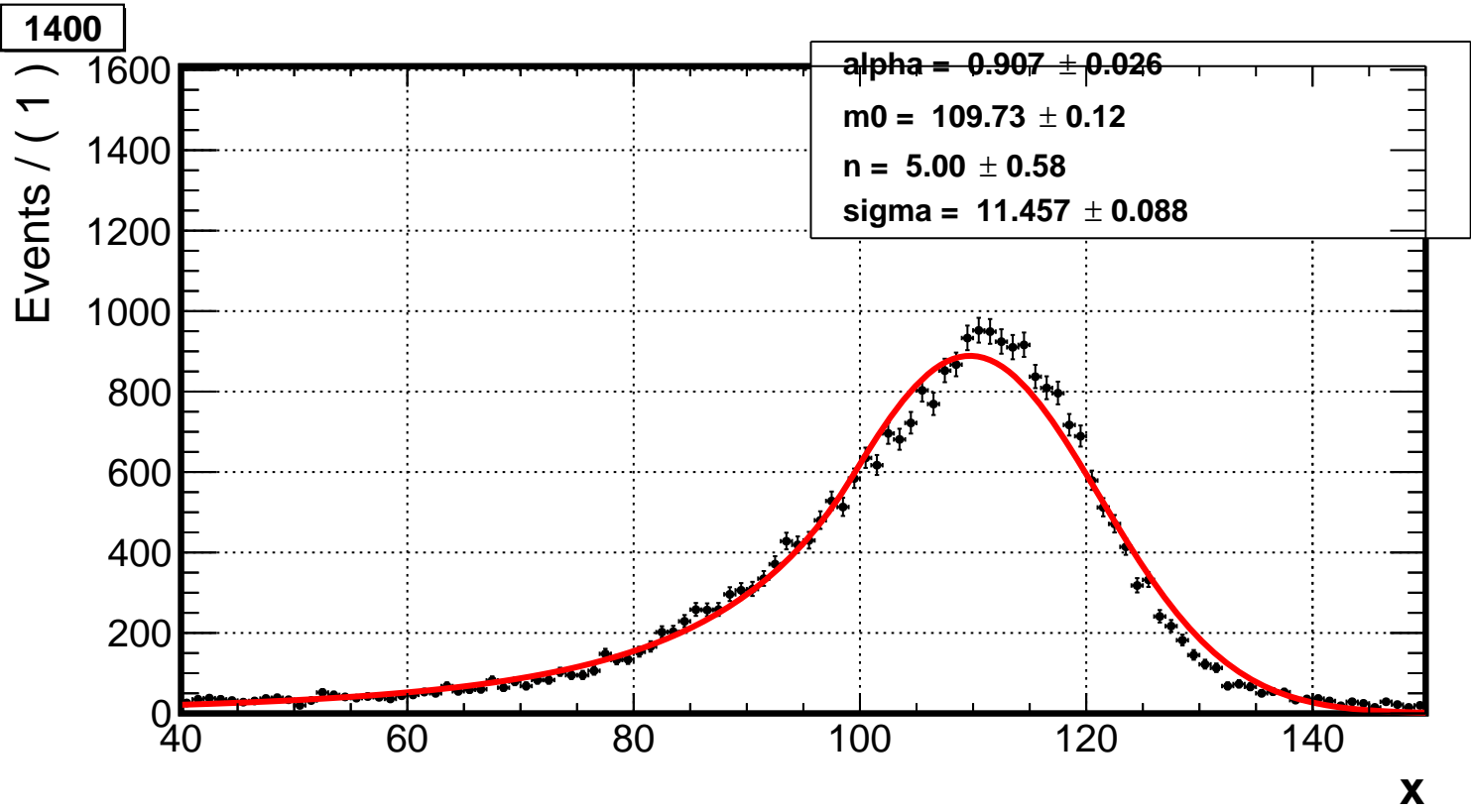
$m0 = 109.82 \pm 0.13$

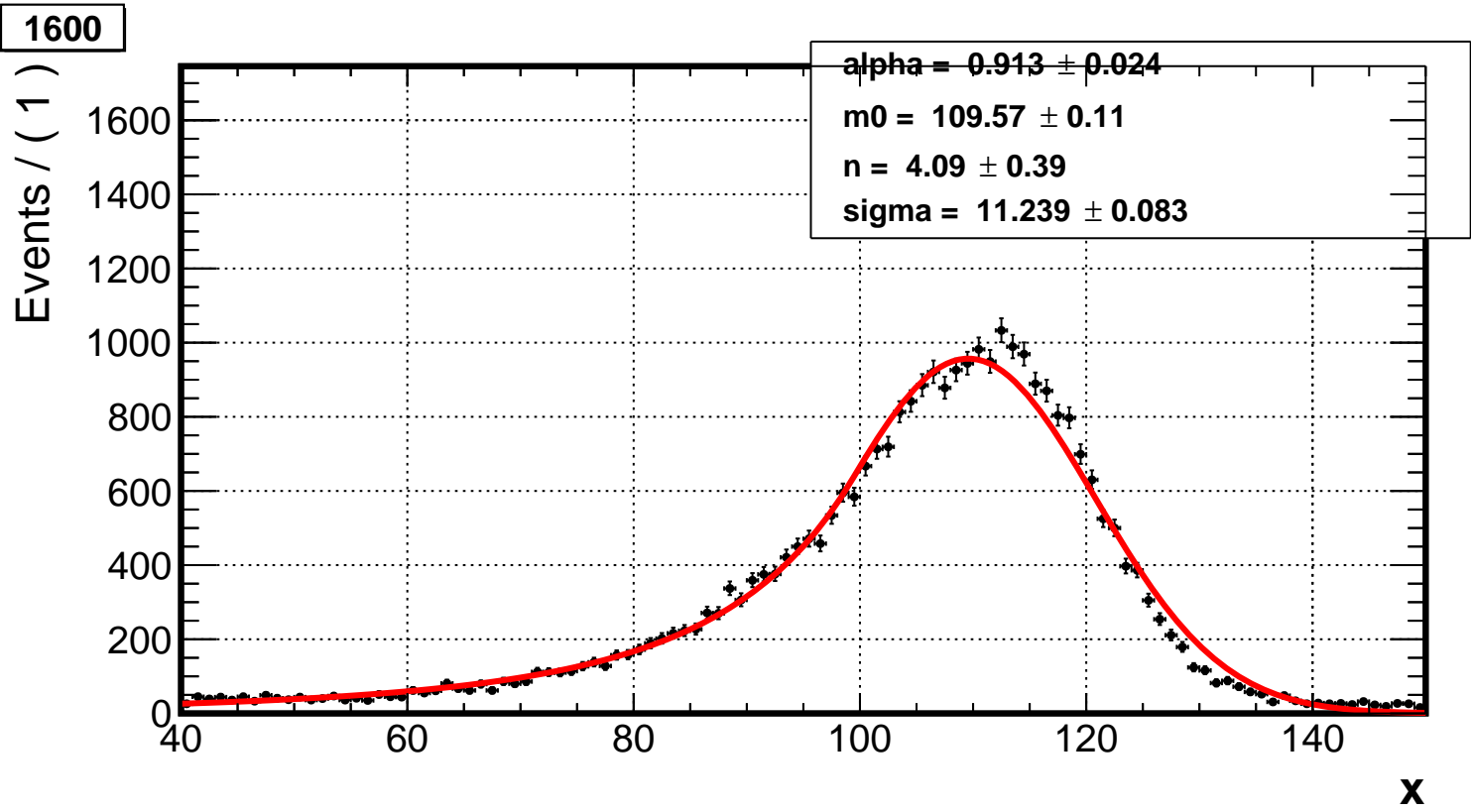
$n = 4.15 \pm 0.48$

$\sigma = 11.831 \pm 0.096$



x





1800

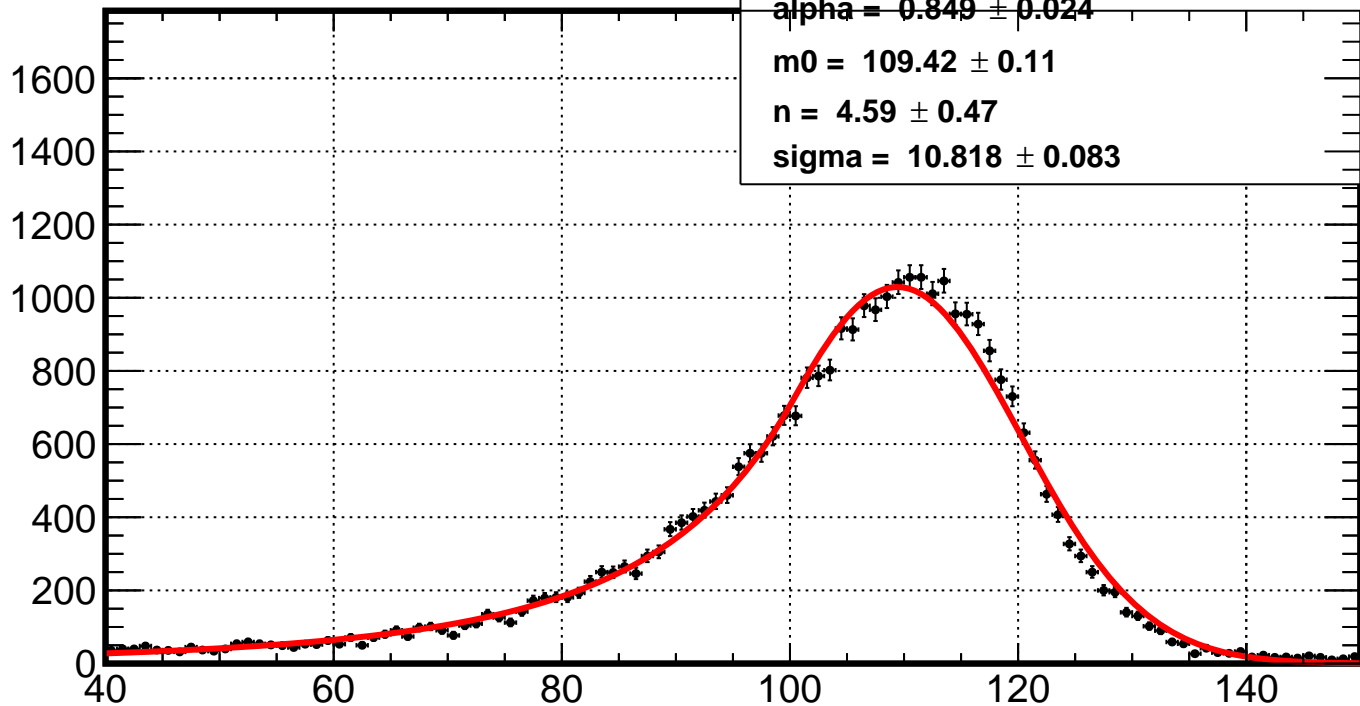
Events / (1)

$\alpha = 0.849 \pm 0.024$

$m0 = 109.42 \pm 0.11$

$n = 4.59 \pm 0.47$

$\sigma = 10.818 \pm 0.083$



x

2000

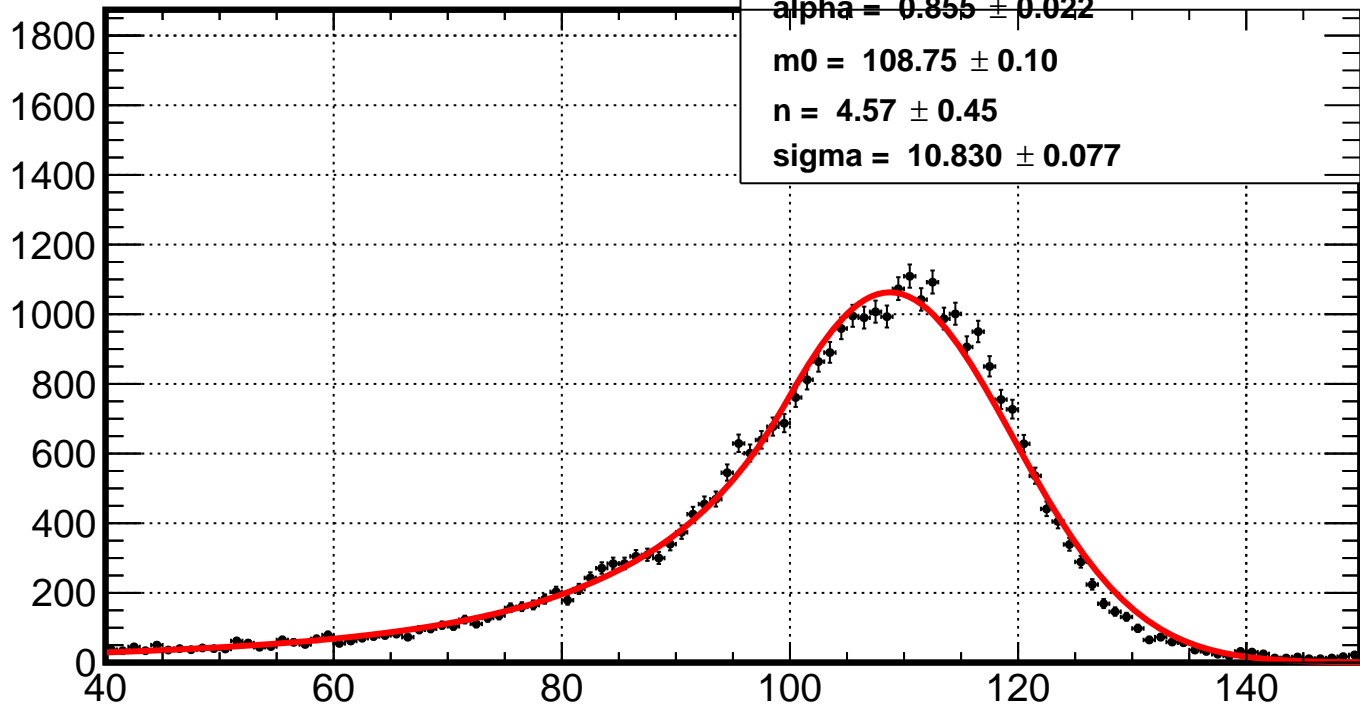
Events / (1)

$\alpha = 0.855 \pm 0.022$

$m_0 = 108.75 \pm 0.10$

$n = 4.57 \pm 0.45$

$\sigma = 10.830 \pm 0.077$



x

2500

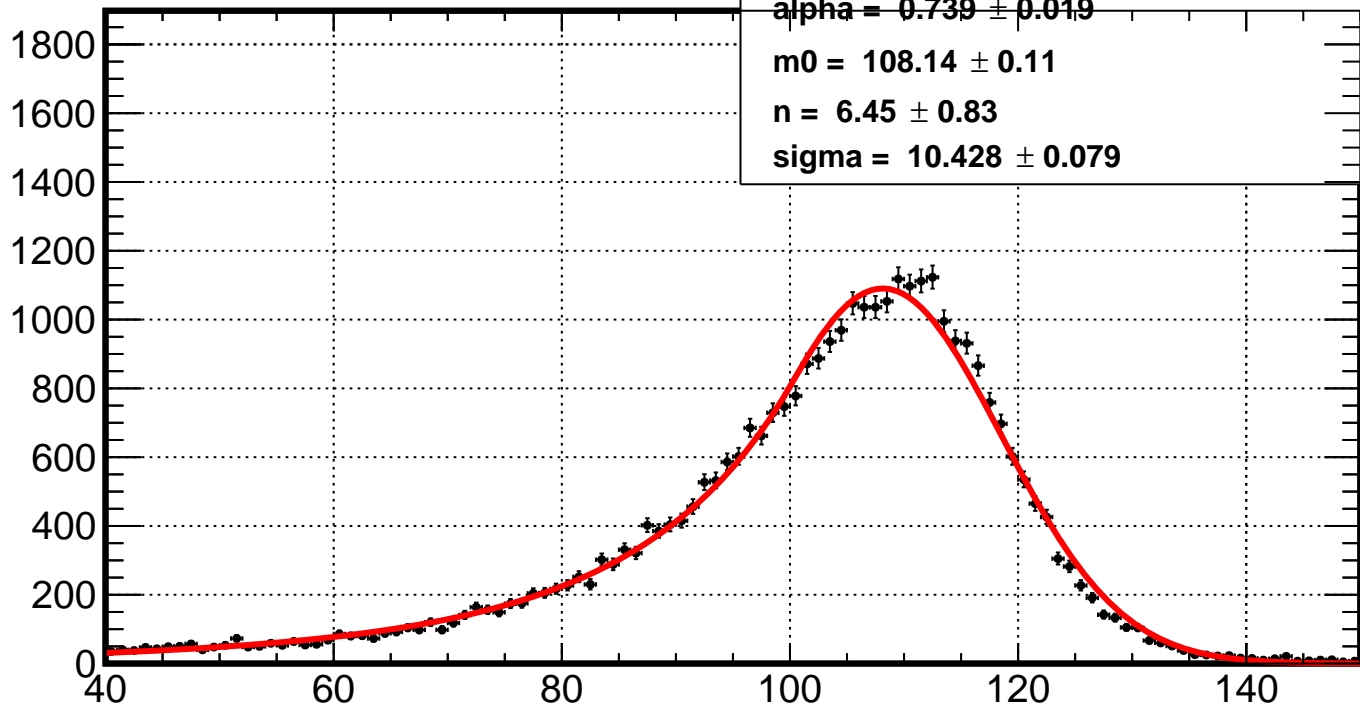
Events / (1)

$\alpha = 0.739 \pm 0.019$

$m0 = 108.14 \pm 0.11$

$n = 6.45 \pm 0.83$

$\sigma = 10.428 \pm 0.079$



x

