

1200

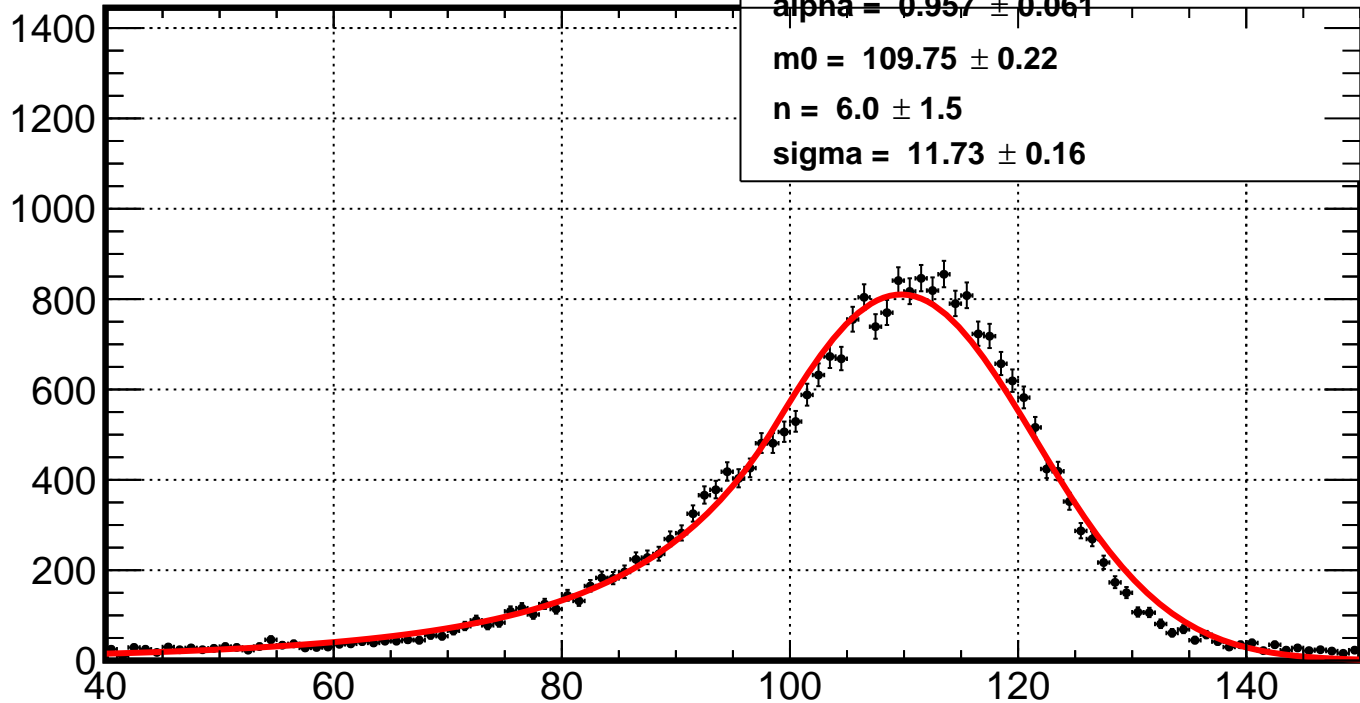
Events / (1)

$\alpha = 0.957 \pm 0.061$

$m0 = 109.75 \pm 0.22$

$n = 6.0 \pm 1.5$

$\sigma = 11.73 \pm 0.16$



x

1400

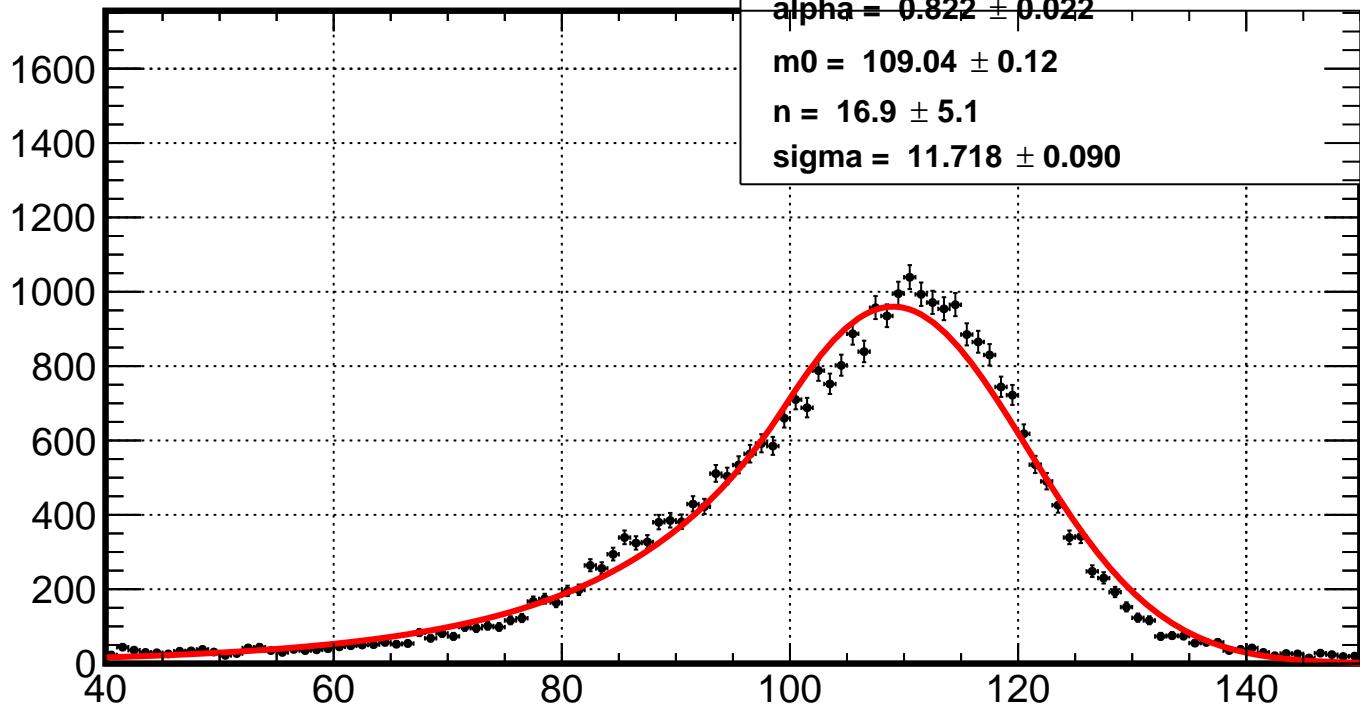
Events / (1)

$\alpha = 0.822 \pm 0.022$

$m0 = 109.04 \pm 0.12$

$n = 16.9 \pm 5.1$

$\sigma = 11.718 \pm 0.090$



x

1600

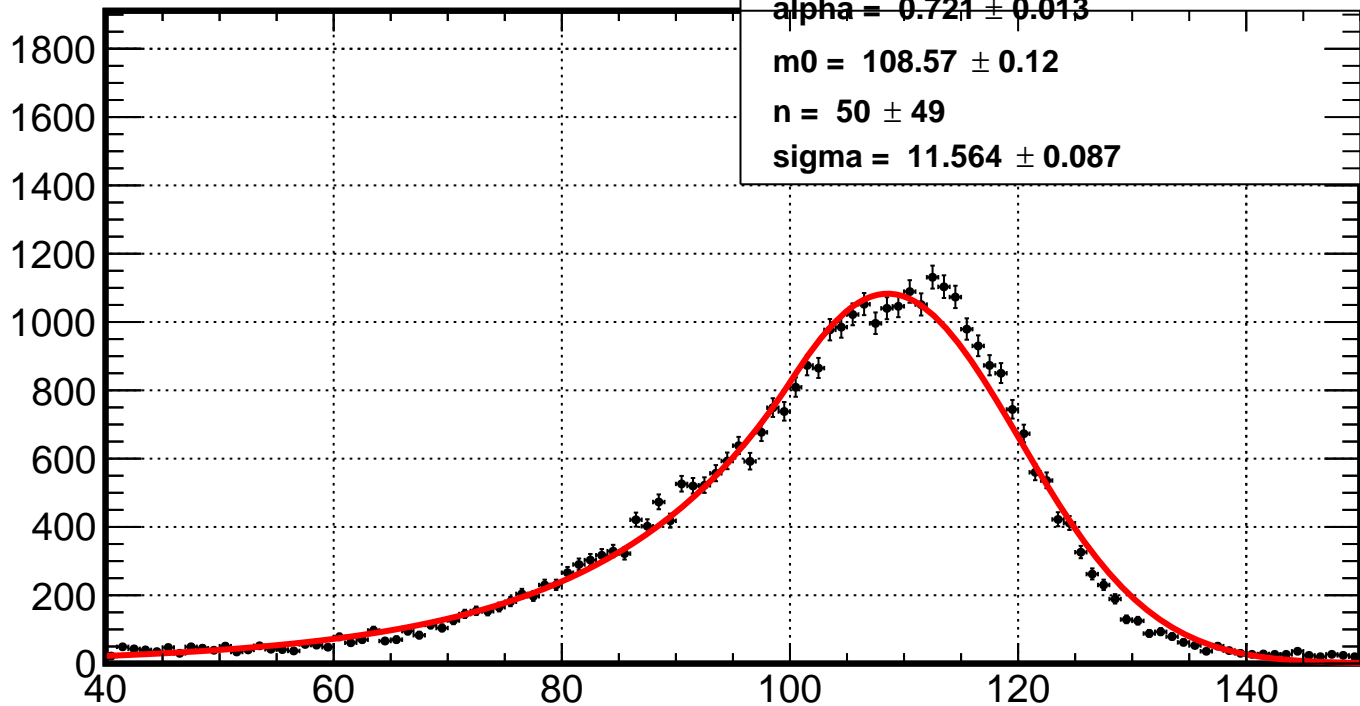
Events / (1)

$\alpha = 0.721 \pm 0.013$

$m0 = 108.57 \pm 0.12$

$n = 50 \pm 49$

$\sigma = 11.564 \pm 0.087$



x

1800

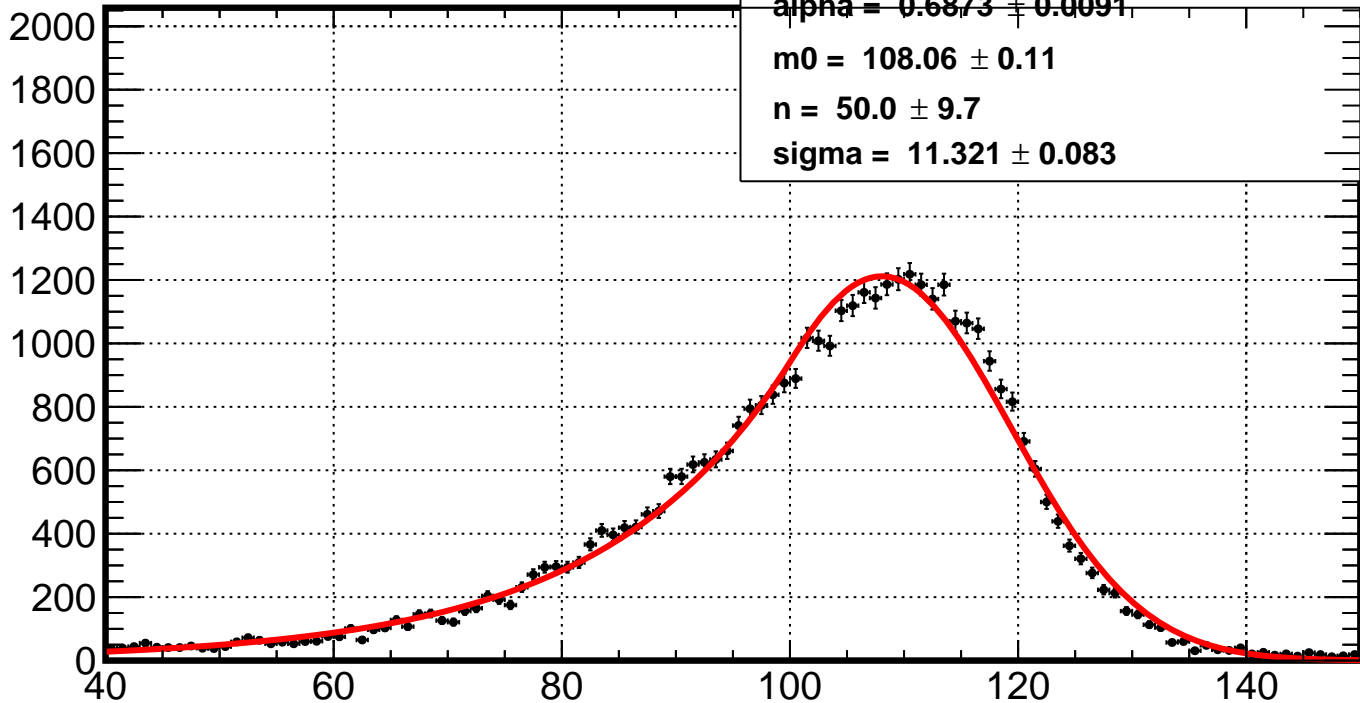
Events / (1)

$\alpha = 0.6873 \pm 0.0091$

$m0 = 108.06 \pm 0.11$

$n = 50.0 \pm 9.7$

$\sigma = 11.321 \pm 0.083$



x

2000

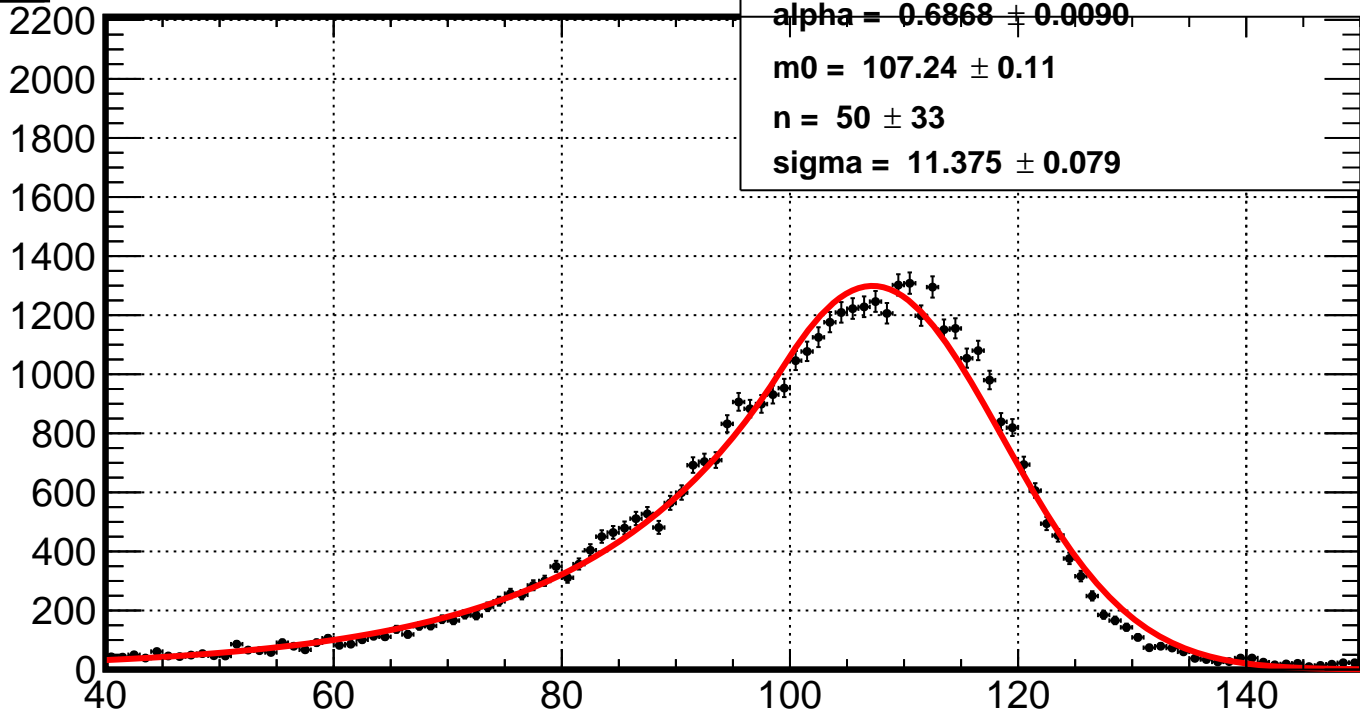
Events / (1)

$\alpha = 0.6868 \pm 0.0090$

$m0 = 107.24 \pm 0.11$

$n = 50 \pm 33$

$\sigma = 11.375 \pm 0.079$



x

2500

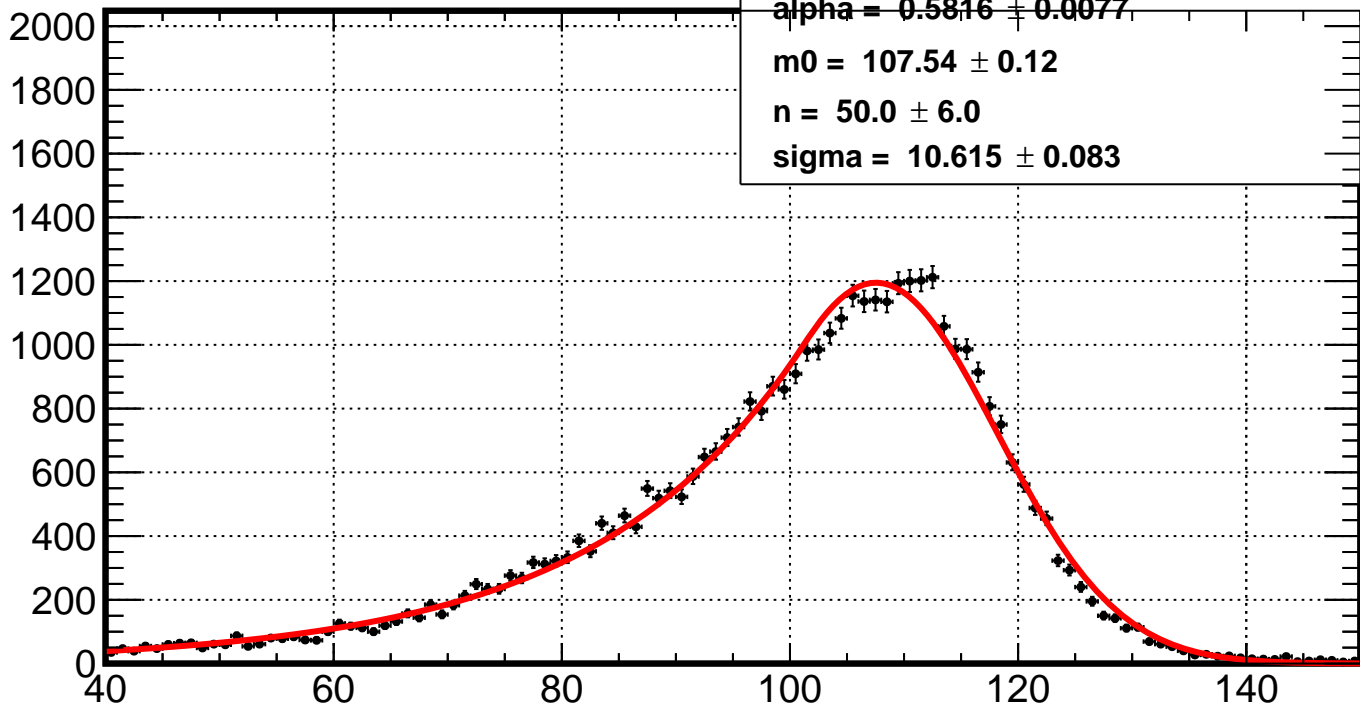
Events / (1)

$\alpha = 0.5816 \pm 0.0077$

$m0 = 107.54 \pm 0.12$

$n = 50.0 \pm 6.0$

$\sigma = 10.615 \pm 0.083$



x

3000

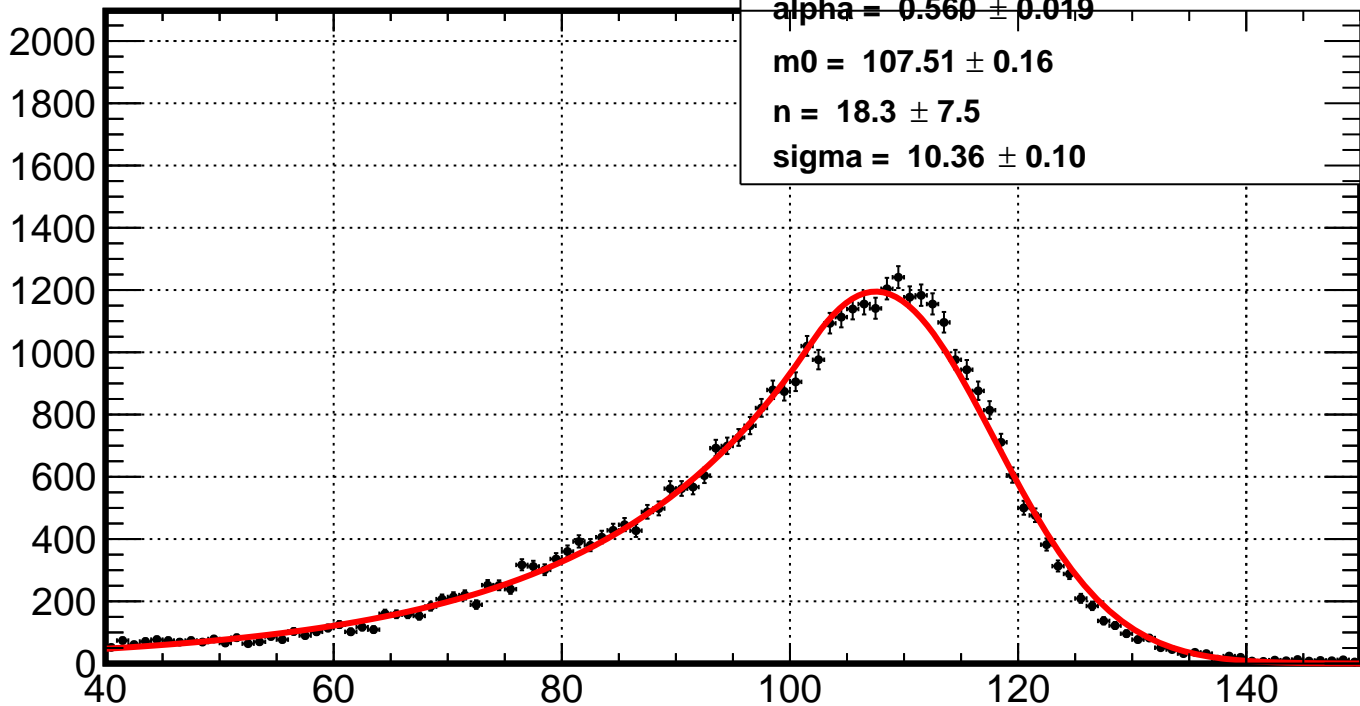
Events / (1)

$\alpha = 0.560 \pm 0.019$

$m0 = 107.51 \pm 0.16$

$n = 18.3 \pm 7.5$

$\sigma = 10.36 \pm 0.10$



x

4000

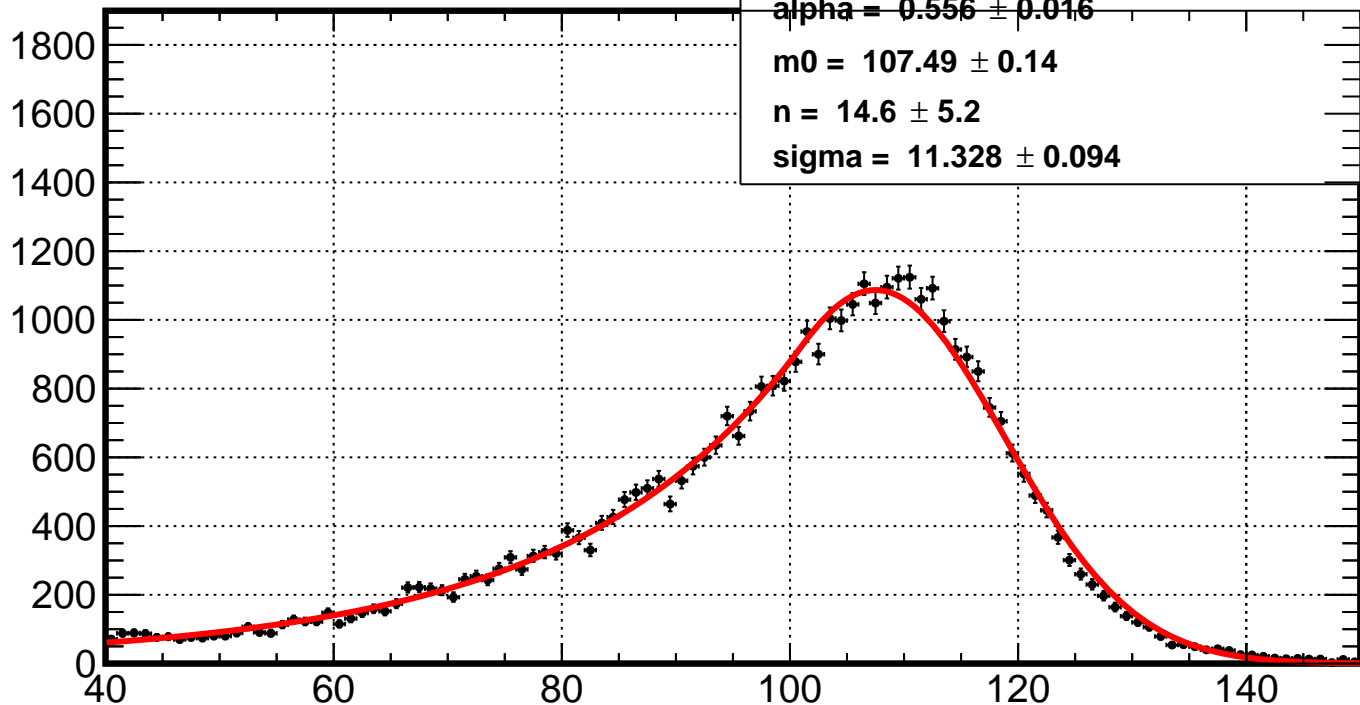
Events / (1)

$\alpha = 0.556 \pm 0.016$

$m_0 = 107.49 \pm 0.14$

$n = 14.6 \pm 5.2$

$\sigma = 11.328 \pm 0.094$



x

4500

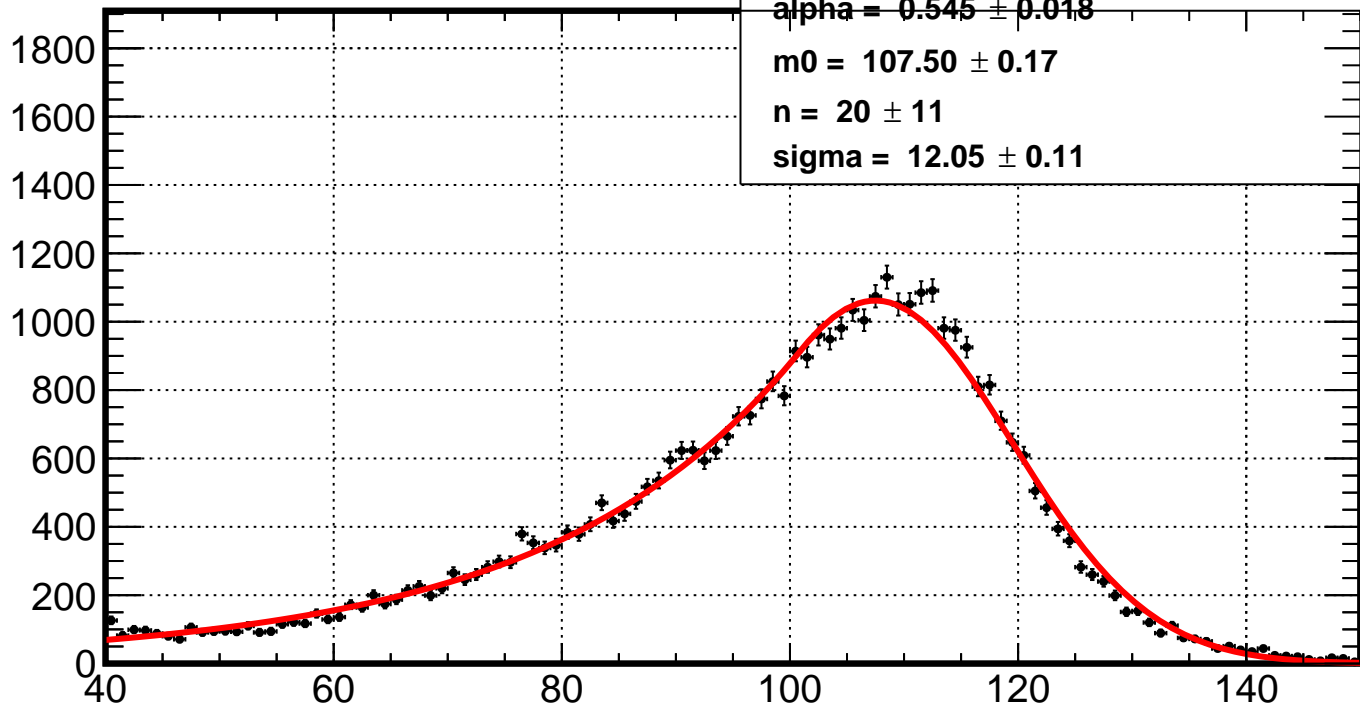
Events / (1)

$\alpha = 0.545 \pm 0.018$

$m0 = 107.50 \pm 0.17$

$n = 20 \pm 11$

$\sigma = 12.05 \pm 0.11$



x