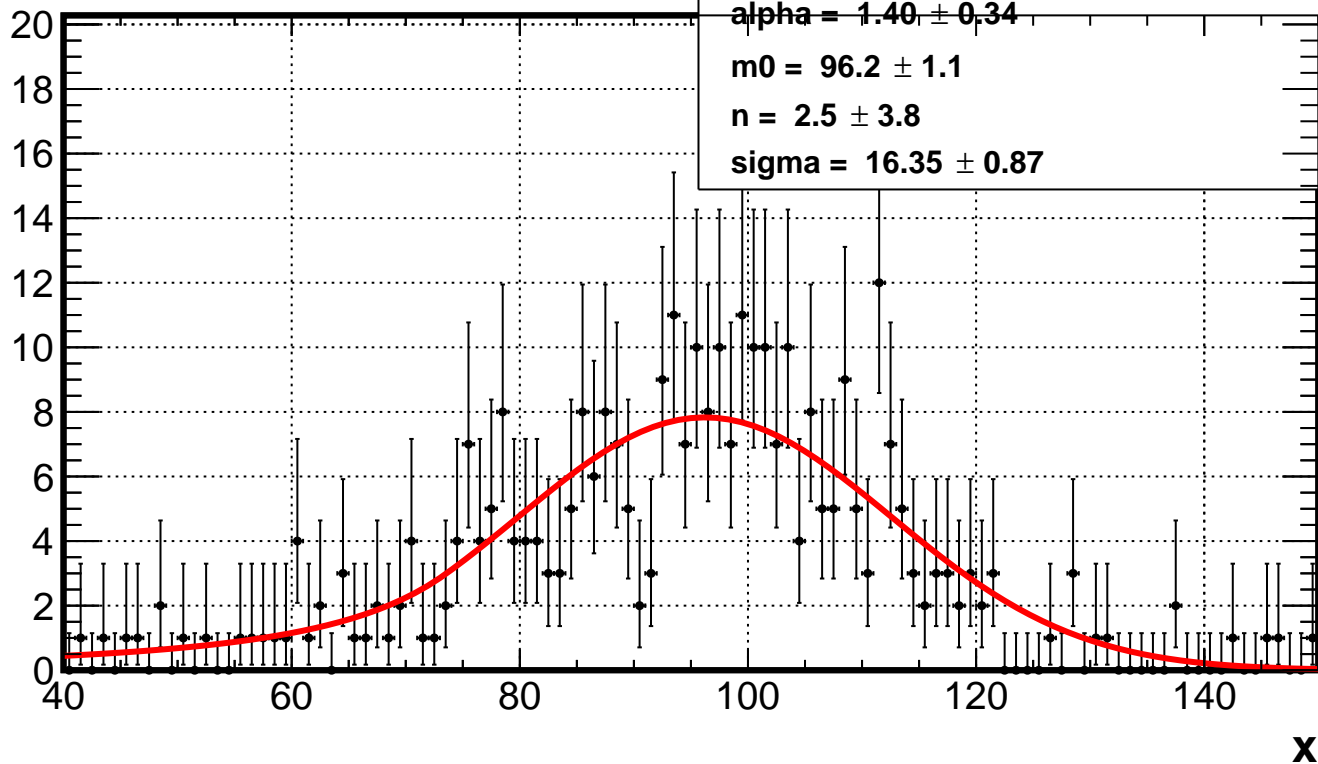


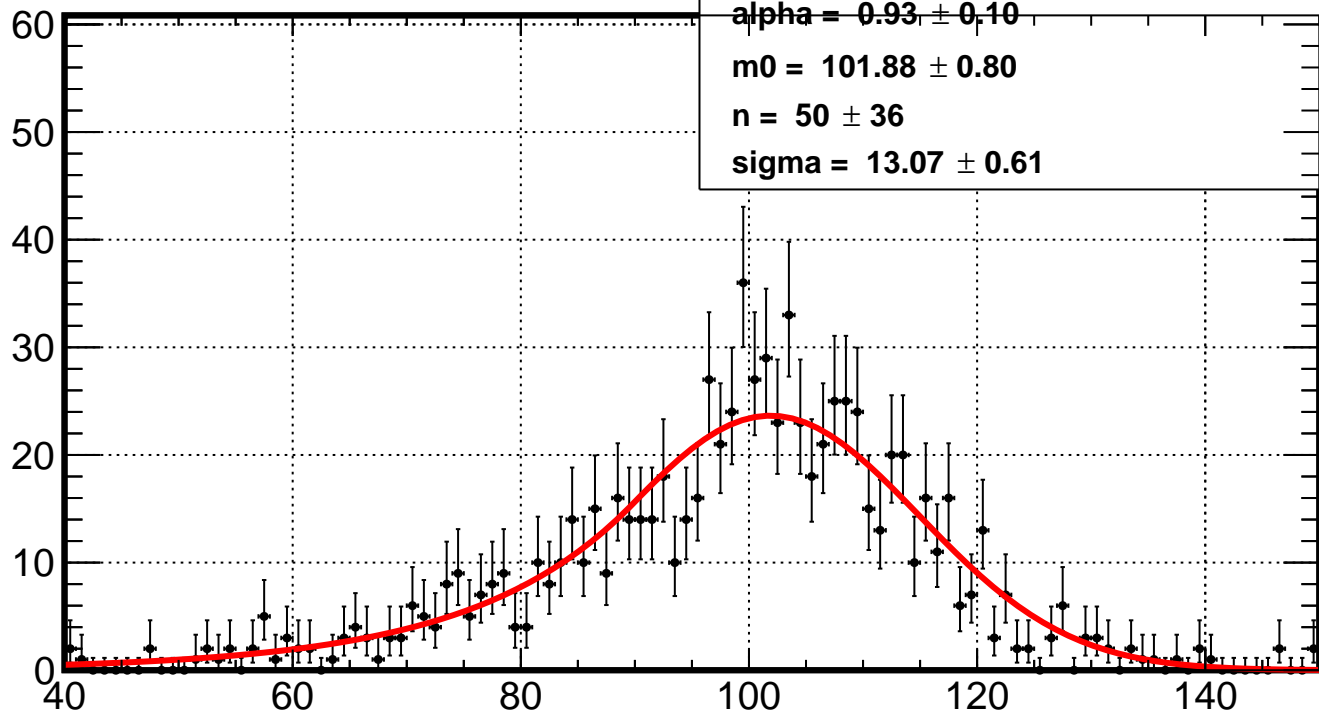
700

Events / (1)



900

Events / (1)

**x**

1200

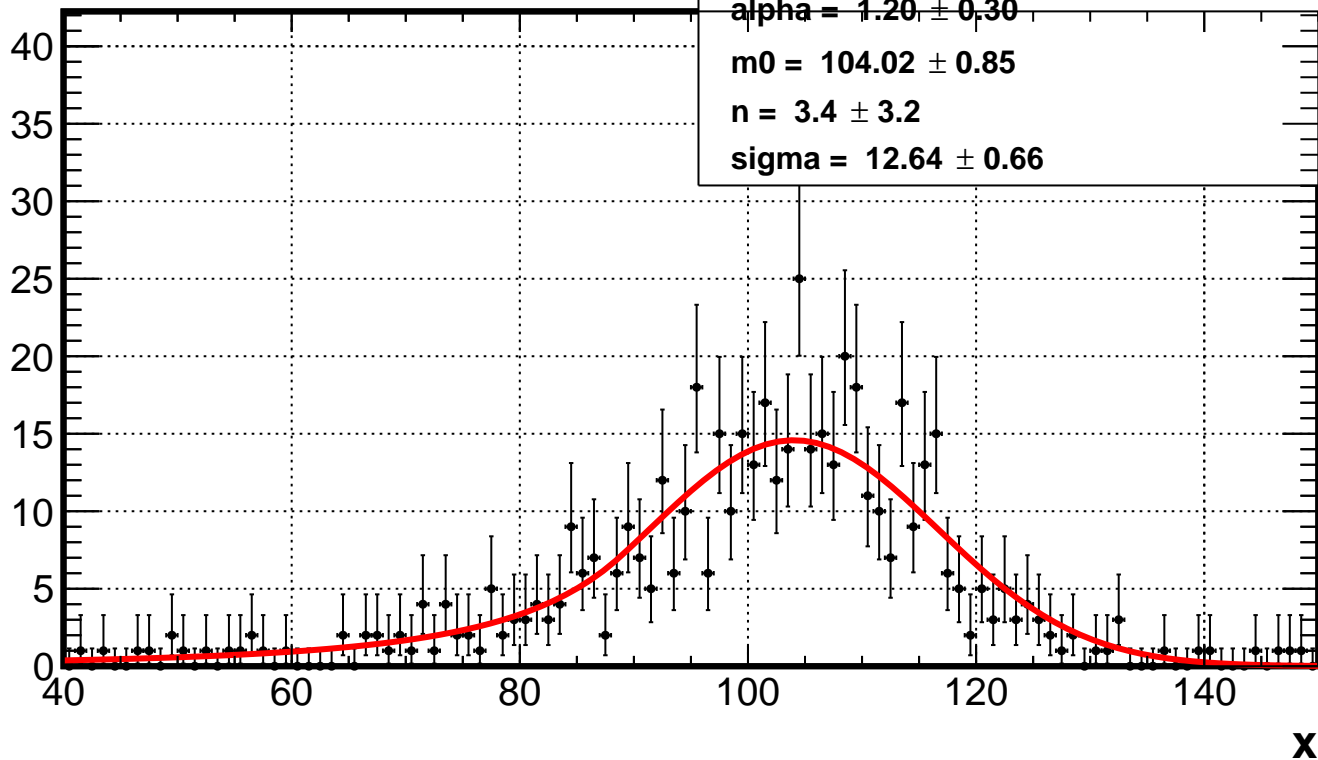
Events / (1)

$\alpha = 1.20 \pm 0.30$

$m0 = 104.02 \pm 0.85$

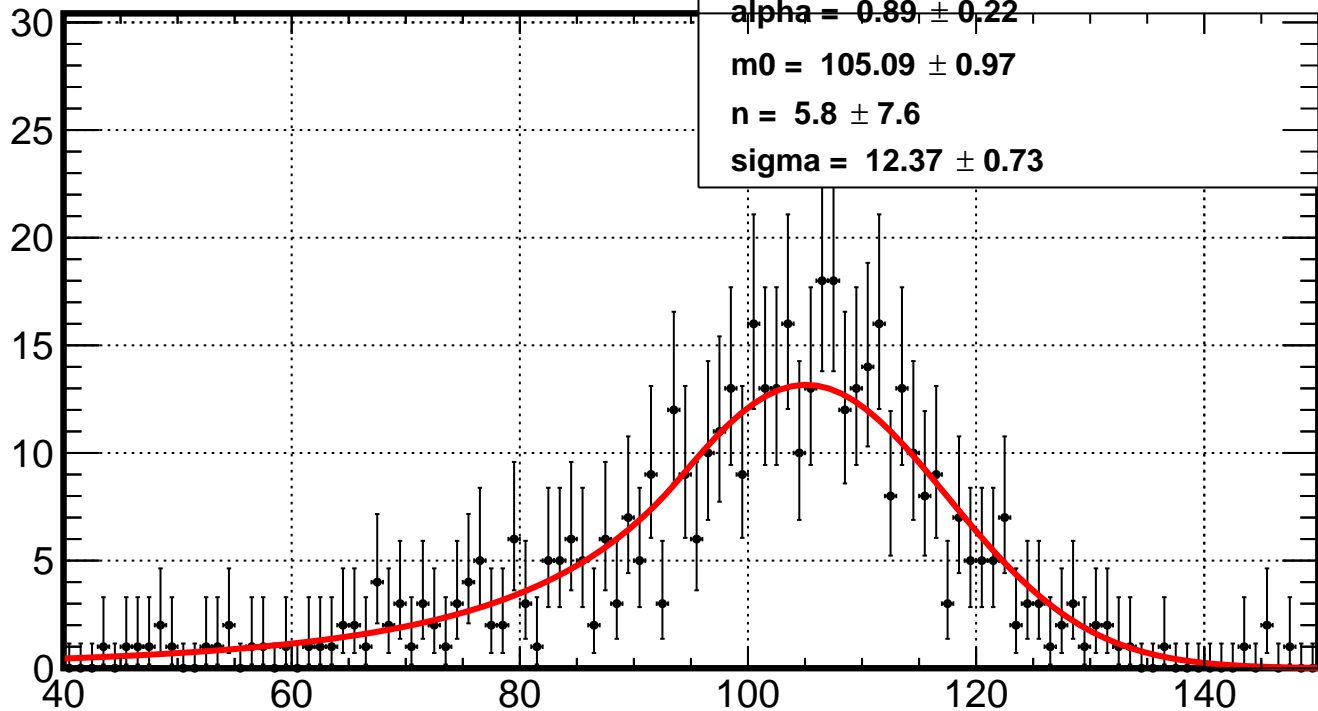
$n = 3.4 \pm 3.2$

$\sigma = 12.64 \pm 0.66$



1400

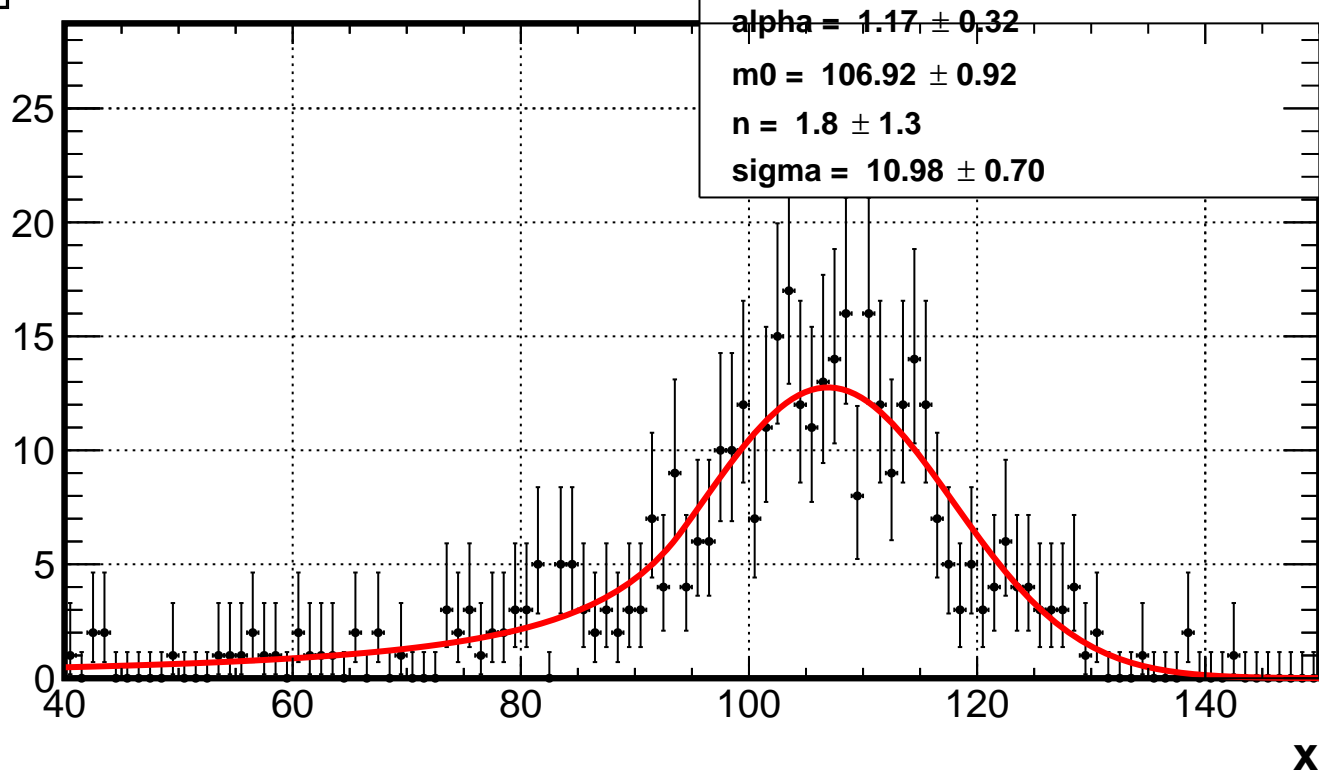
Events / (1)



x

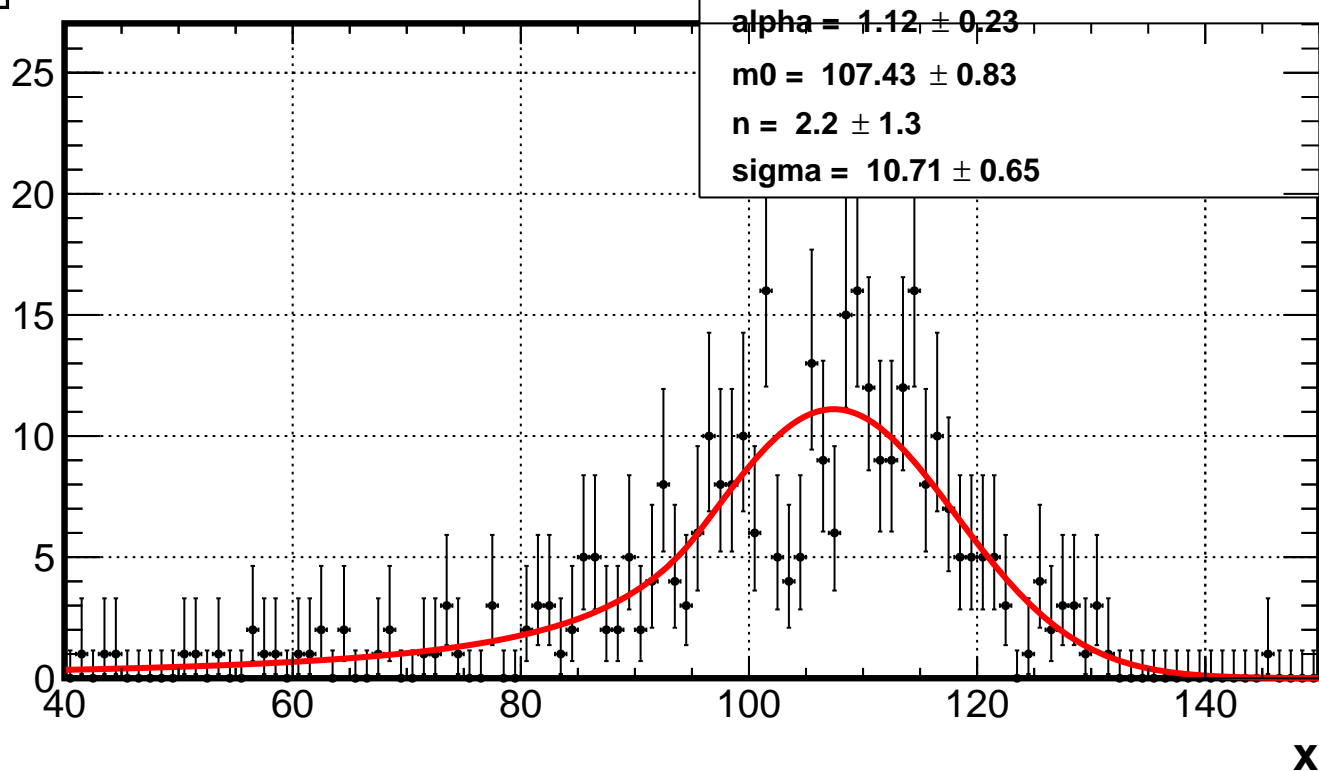
1600

Events / (1)



1800

Events / (1)



2500

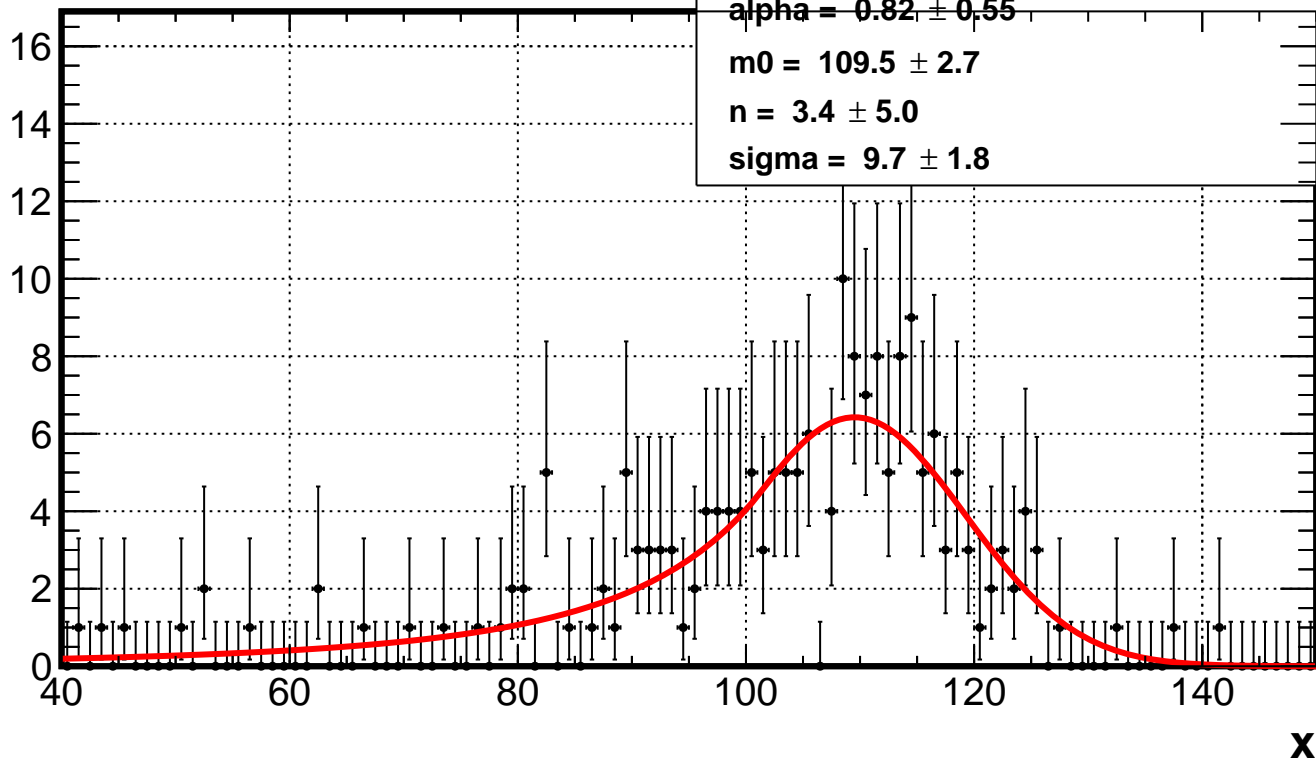
Events / (1)

$\alpha = 0.82 \pm 0.55$

$m0 = 109.5 \pm 2.7$

$n = 3.4 \pm 5.0$

$\sigma = 9.7 \pm 1.8$



3000

Events / (1)

