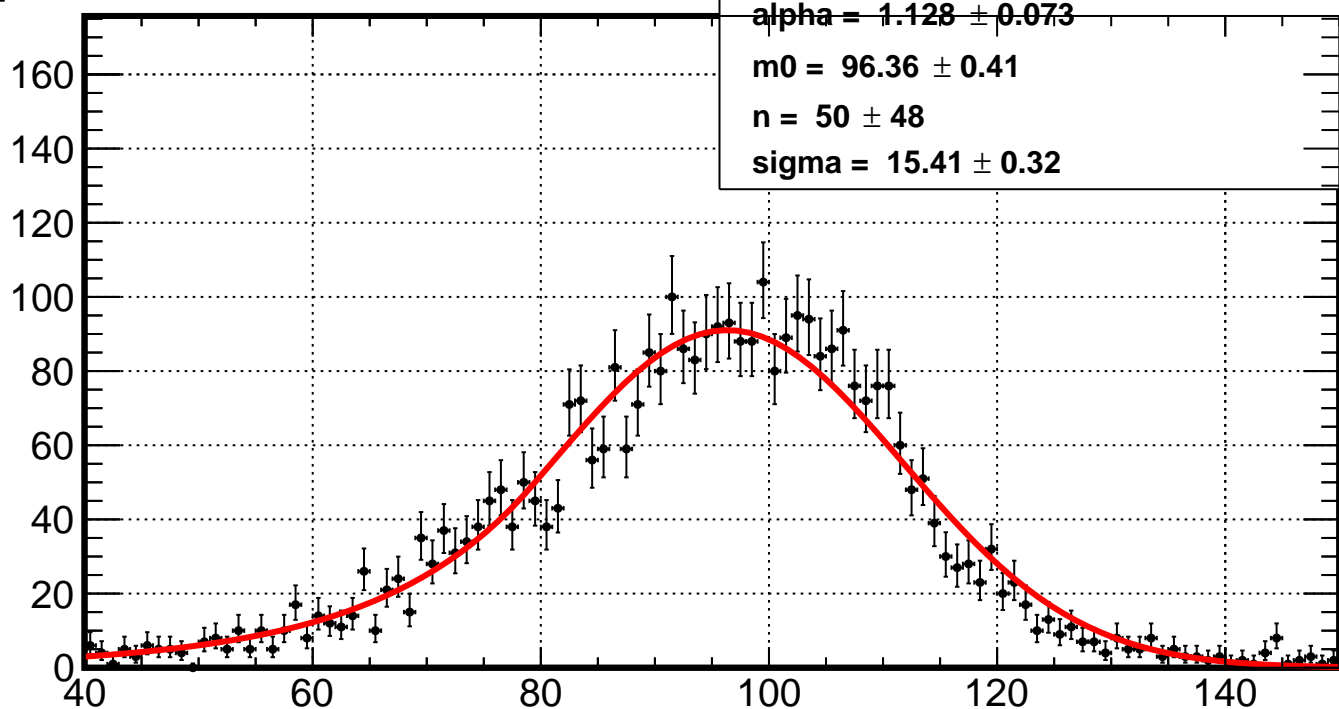
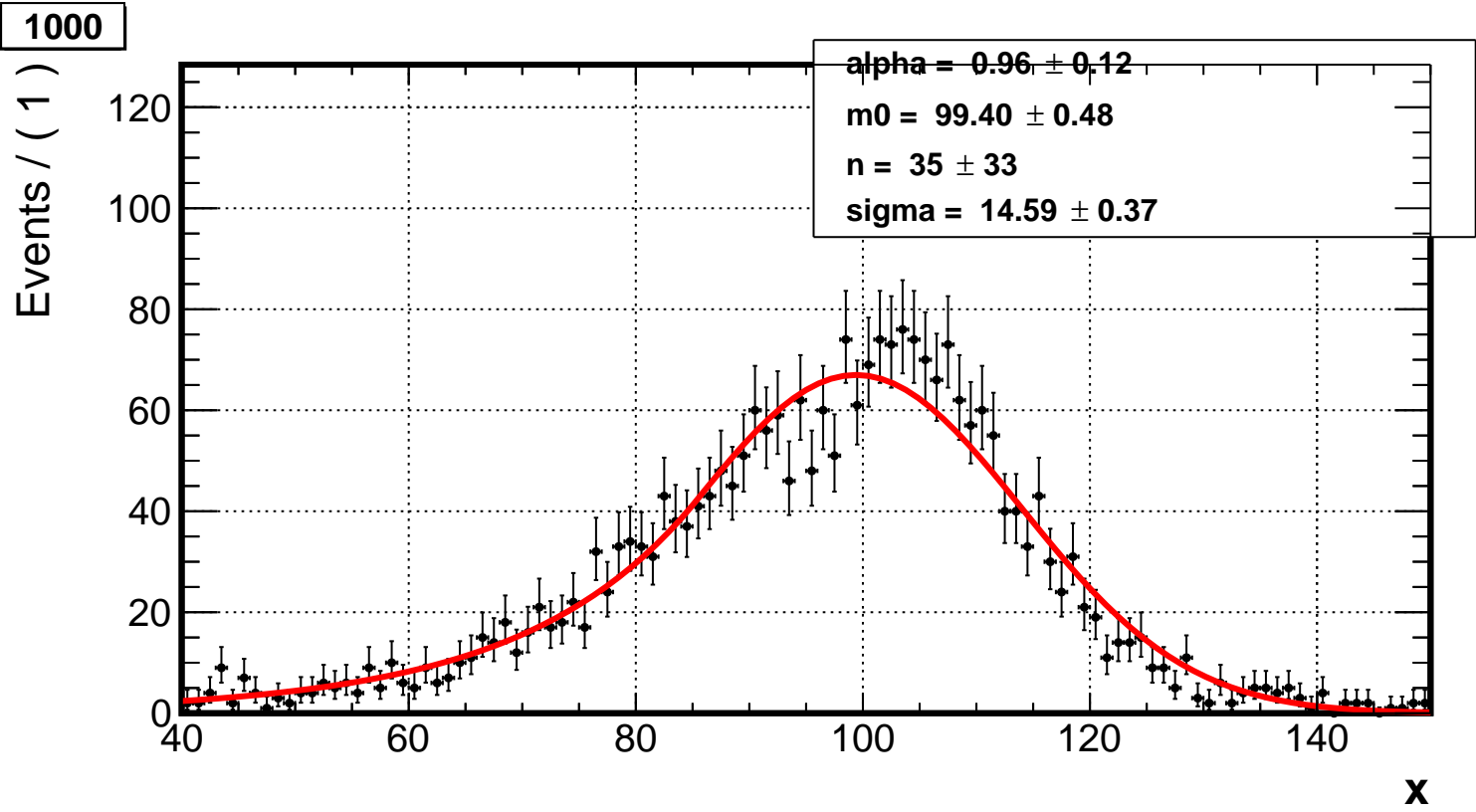


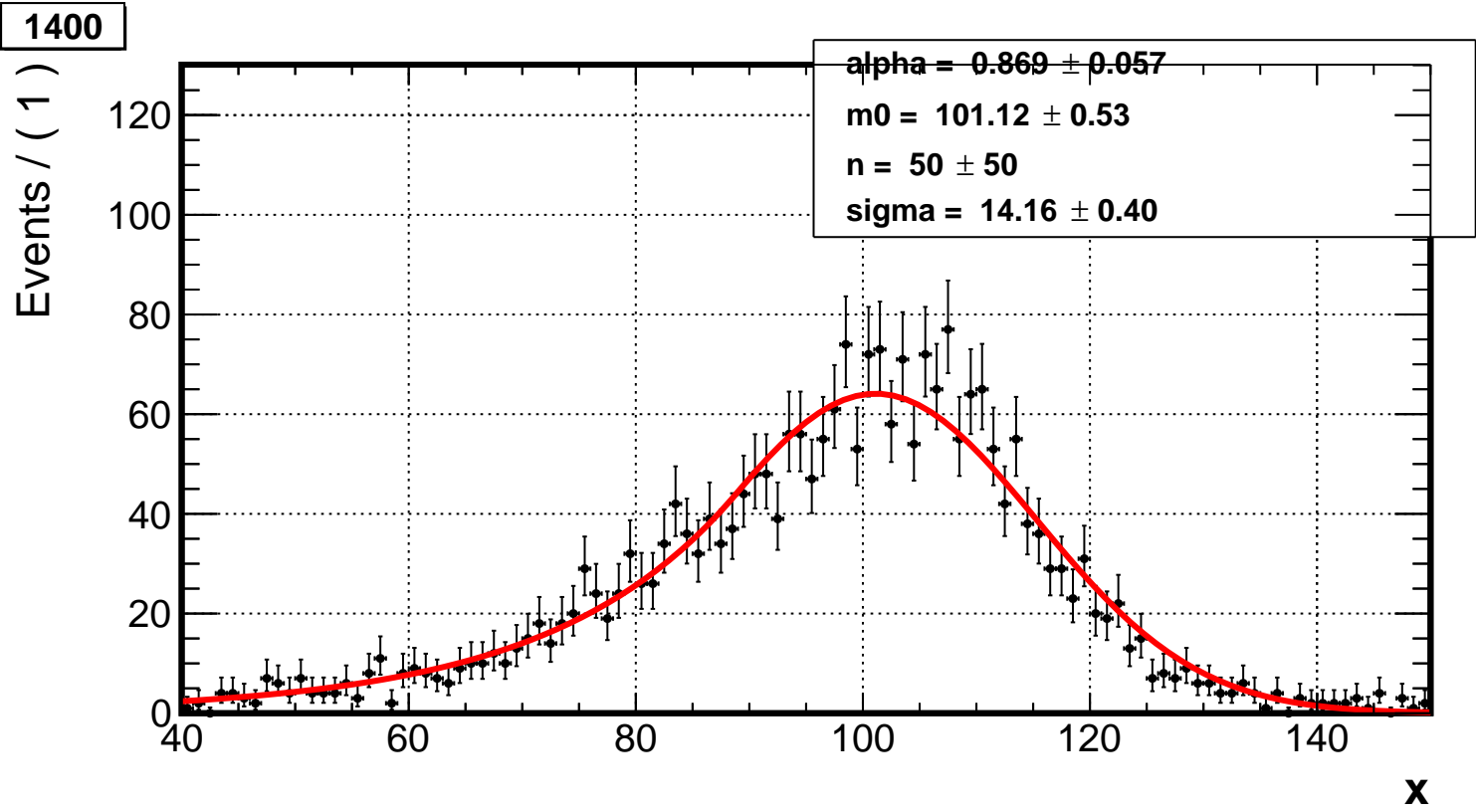
800

Events / (1)



x





2000

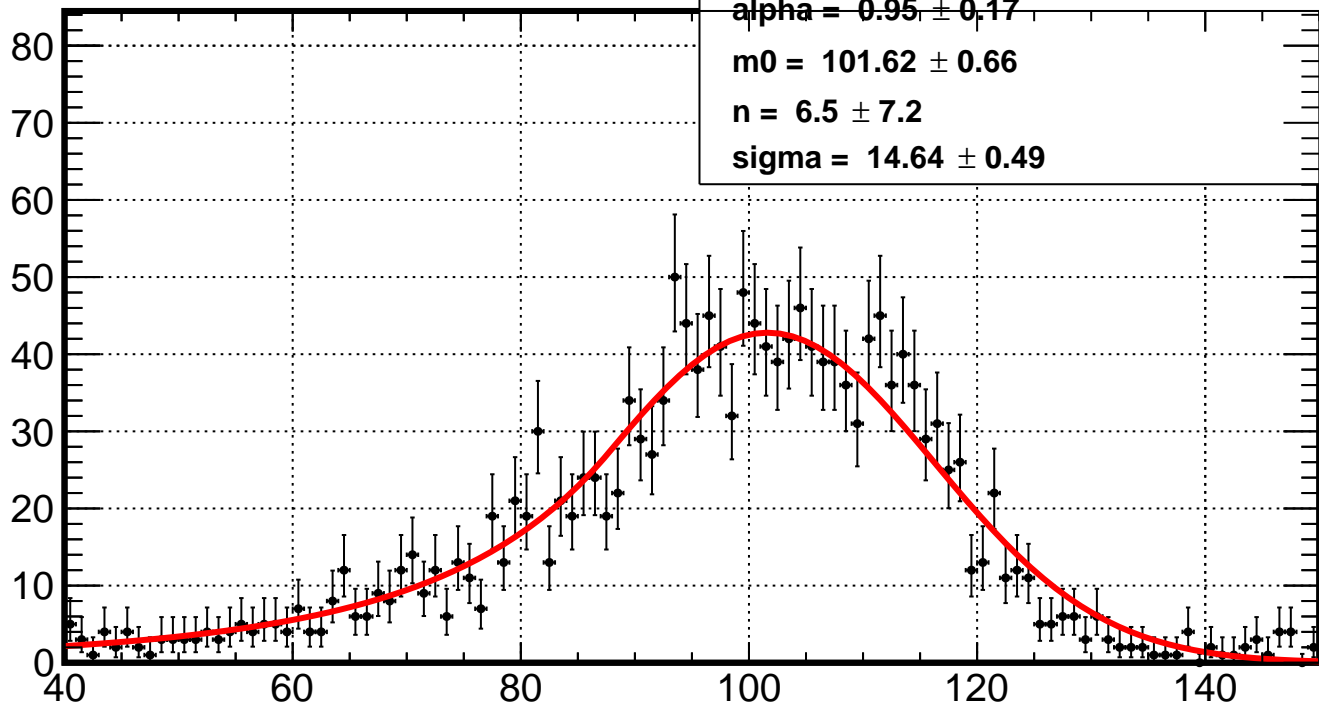
Events / (1)

$$\alpha = 0.95 \pm 0.17$$

$$m0 = 101.62 \pm 0.66$$

$$n = 6.5 \pm 7.2$$

$$\sigma = 14.64 \pm 0.49$$



x

3000

Events / (1)

