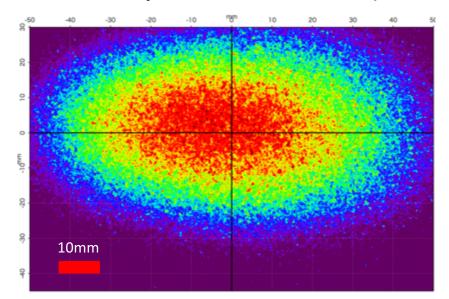
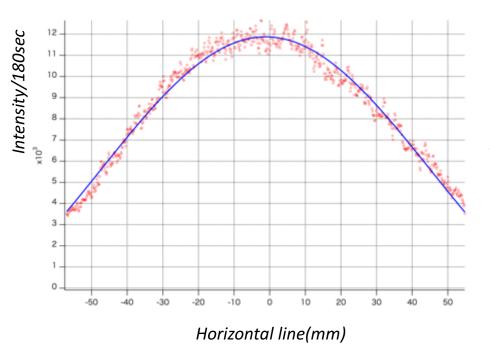
■D2-Ndecay-30MeV-680mm(Chamber Center)

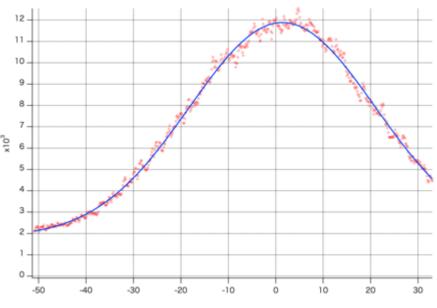


$$f(x) = Z_0 + A \cdot e^{\left[\frac{-1}{2(1 - cor.^2)} \cdot \left(\left(\frac{x - x_0}{\sigma x}\right)^2 + \left(\frac{y - y_0}{\sigma y}\right)^2 - \left(\frac{2 \cdot cor.(x - x_0)(y - y_0)}{\sigma x \cdot \sigma y}\right)\right)\right]}$$

$$\sigma x = 33.3037 \pm 0.6658$$

$$\sigma y = 19.6668 \pm 0.2517$$





Vertical line(mm)