

-100 -75 -50 -25 0 25 50 75 100

$$x_0$$

[$x - FWHM/2$, $x + FWHM/2$], ~ $FWHM = 2\sqrt{2*\ln(2)(\sigma^2 + (\ell/2)^2)}$ $\ell = 32.283 \ \mu m$

Données

--- Fit: A = 29.096, x0 = 18.699 μm , $\ell = 27.346 \ \mu m$, $\sigma = 1.000 \ \mu m$