Legend:
- x_0 (grey dashed line)
- $[x - FWHM/2, x + FWHM/2], \sim FWHM = 2\sqrt{2*\ln(2)(\sigma^2 + (\ell/2)^2)}$ $\ell = 28.165\ \mu m$
- Données
- Fit: A = 100.000, x0 = 18.857 μm , ℓ = 9.757 μm, σ = 10.920 μm