Legend:

- donnée
- GHD : $\mu = 26.0$ nK, $T = 1549$ nK, $x_0 = 18.3$ μm , $\ell = 24.1$ μm
- GHD : $\mu = 30.6$ nK, $T = 1469$ nK, $x_0 = 18.3$ μm , $\ell = 24.1$ μm
- GHD : $\mu = -1.6$ nK, $T = 1973$ nK, $x_0 = 18.7$ μm , $\ell = 27.3$ μm
- GHD : $\mu = -55.8$ nK, $T = 2671$ nK, $x_0 = 18.7$ μm , $\ell = 32.3$ μm
- GHD : $\mu = -10.6$ nK, $T = 2098$ nK, $x_0 = 18.9$ μm , $\ell = 28.2$ μm

Axes: $\frac{N - N_{exp,1ms}}{N_{exp,1ms}}$ versus t (ms)