FWHM as source distinguishability metric

- Data
- Fit

$FWHM = m \cdot Distance + b$
$m = 1.2595 \pm 0.0136$
$b = 0.0076 \pm 0.0003$
$\chi^2 = 1198.6$
$DOF = 3$

FWHM (m)

Separation Distance (m)