## OneFit Report

(internet based service)

Subject	Jun-o-PN, ajuste_Ir
Date	Monday 7 <sup>th</sup> June, 2010, 16:04
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Abstract	Fit report produced with the fit results of function: $y=a^*x^*x^*sqrt(x)^*exp(-e/(2^*k^*x))$ to the experimental data.

$$\begin{array}{c|c} a = 1.7844 \times 10^{-06} \pm 2.0192 \times 10^{-07} \\ e = 0.79293 \pm 0.0065615 \end{array} \quad k = 8.62 \times 10^{-05} \text{ (fixed)}$$

$$\chi^2[1] = 147.799 \qquad \chi_t^2 = 147.799$$

