OneFit Report

(internet based service)

Subject	Jun-o-PN, New_92_positive
Date	Thursday 3$^{\text{rd}}$ June, 2010, 15:56
Affiliation	teresajorge@netcabo.pt 193.136.128.19
Abstract	Fit report produced with the fit results of function: y=R*x + 2*a*log(sqrt((Ir/(2*Is))*(Ir/(2*Is)) + (x + Ir)/Is + 1)-Ir/(2*Is)) to the experimental data.

$$R = 0.41416 \pm 0.0066095 \qquad Ir = -1.3216 \times 10^{-05} \pm 7.9133 \times 10^{-08}$$
$$a = 0.051123 \text{ (fixed)} \qquad Is = 1.5459 \times 10^{-05} \pm 1.827 \times 10^{-08}$$

$$\chi^2[1] = 103195 \qquad \chi_t^2 = 103195$$

recta.pdf