Orthogonal Distance Regression Fit

$y = A + Be^{-x/C}$

$A = 2.03 \pm 0.03$
$B = 4.0 \pm 0.2$
$C = 1.63 \pm 0.09$
$\chi^2 = 0.028 \pm 0.004$

Fit — Fit
● Signal

Fit:residuals

Time