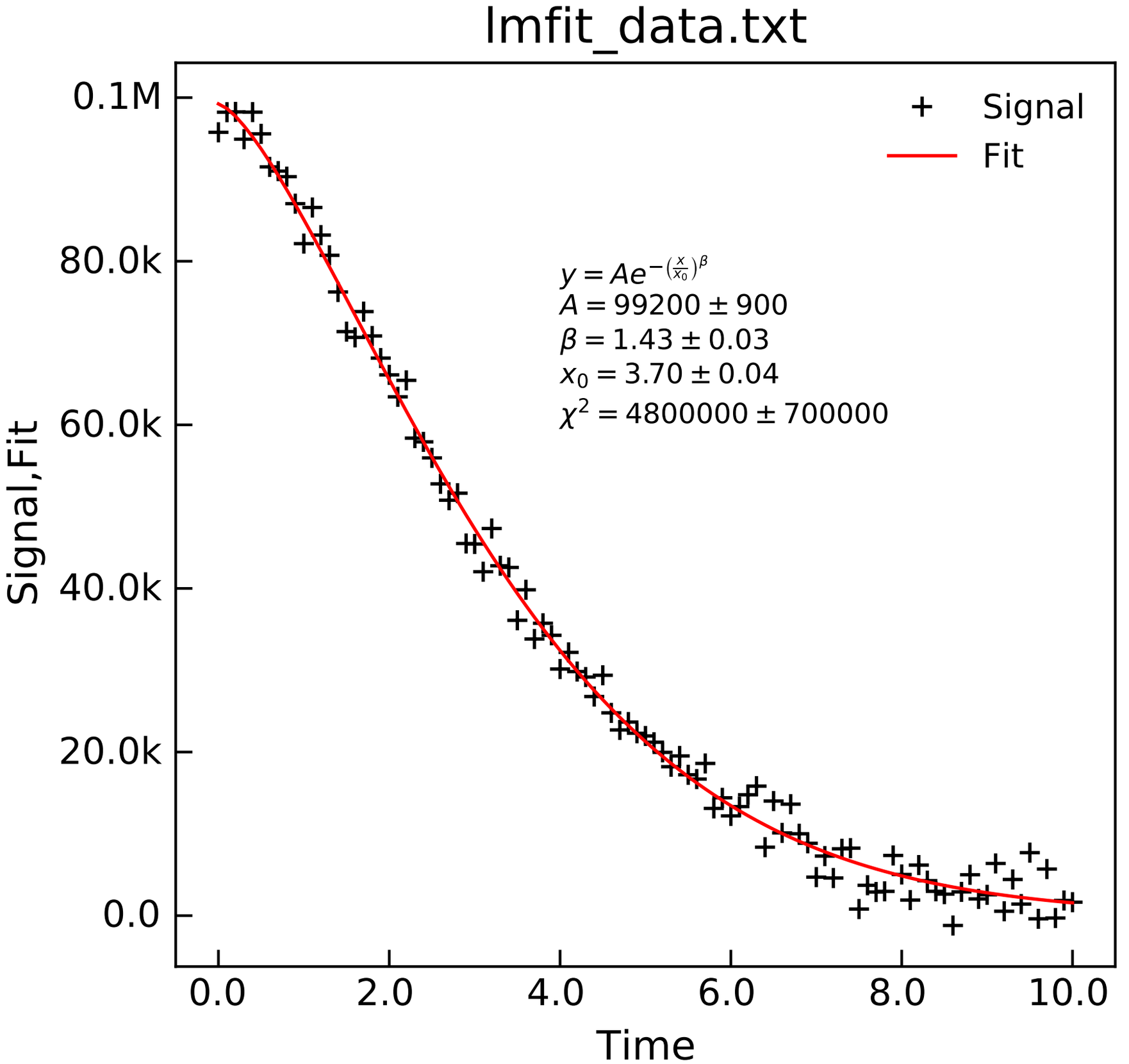
lmfit_data.txt
Signal
Fit
$y = Ae^{-(\frac{x}{x_0})^\beta}$
$A = 99200 \pm 900$
$\beta = 1.43 \pm 0.03$
$x_0 = 3.70 \pm 0.04$
$\chi^2 = 4800000 \pm 700000$
Signal,Fit
0.1M
80.0k
60.0k
40.0k
20.0k
0.0
0.0
2.0
4.0
6.0
8.0
10.0
Time