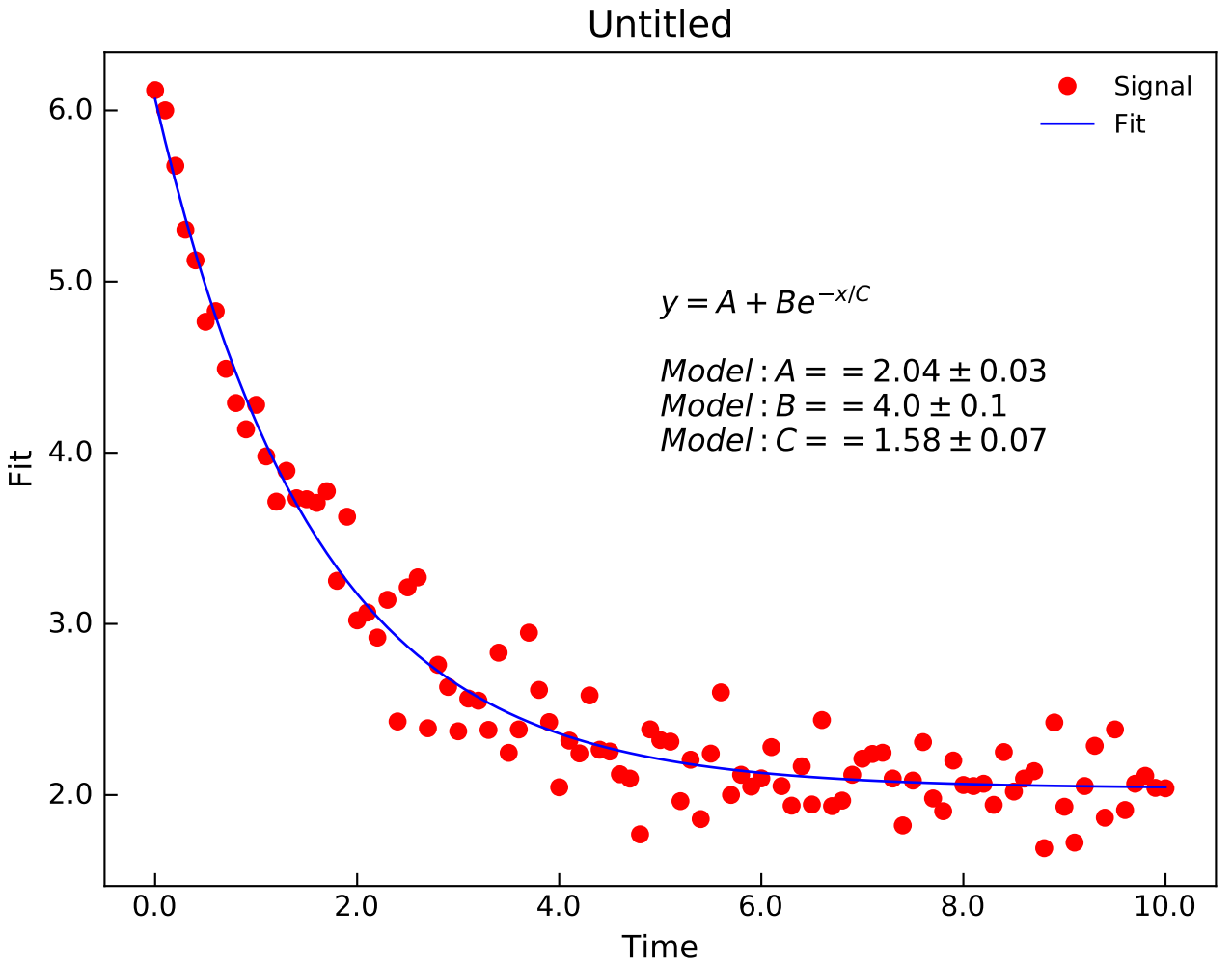
Untitled
Signal
Fit
$y = A + Be^{-x/C}$
$Model : A = \ = 2.04 \pm 0.03$
$Model : B = \ = 4.0 \pm 0.1$
$Model : C = \ = 1.58 \pm 0.07$
Fit
Time
6.0
5.0
4.0
3.0
2.0
0.0
2.0
4.0
6.0
8.0
10.0