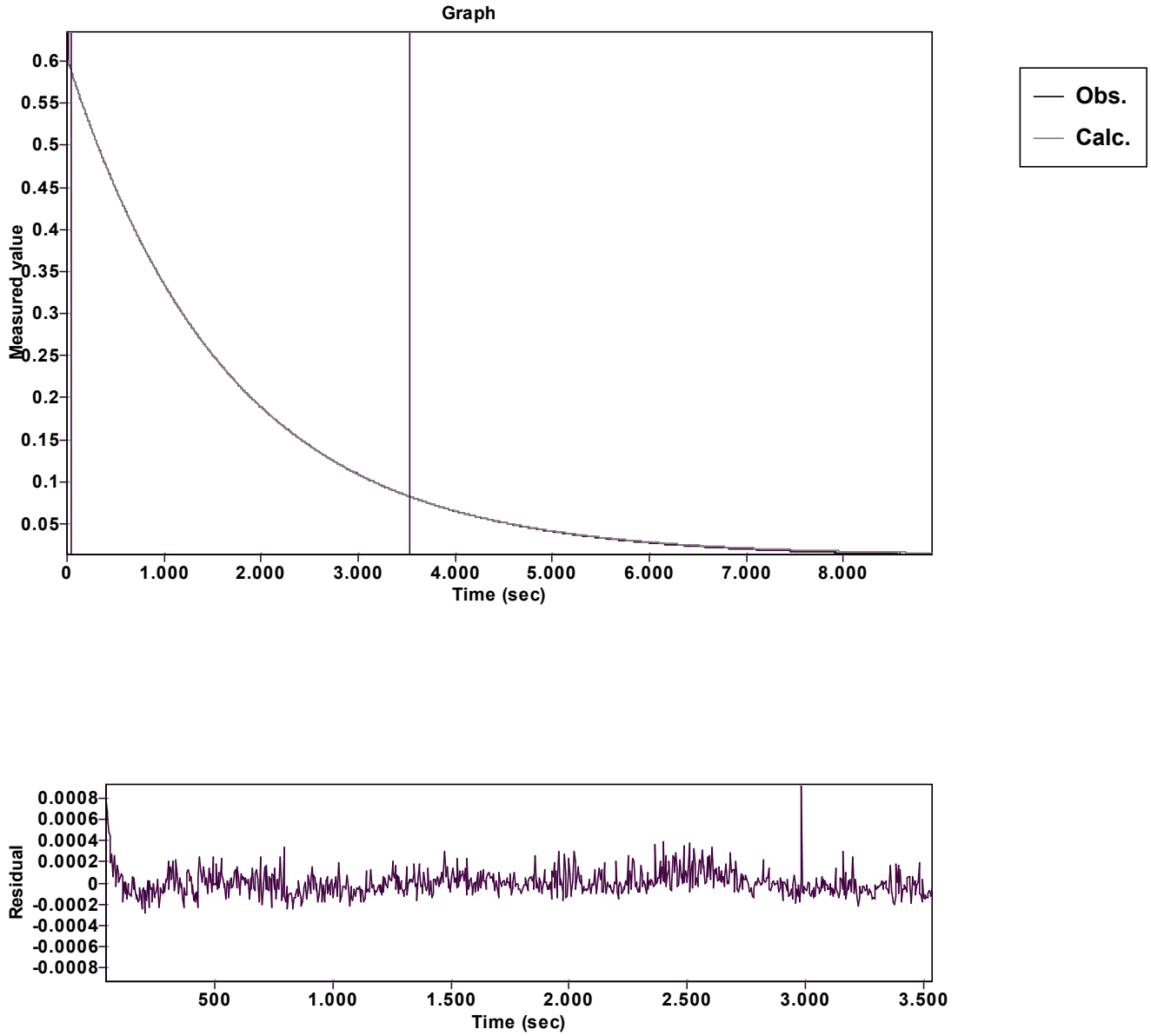
Evaluation of kinetic data with ExpoFit V 1.3



Function: y = A exp (-kx) + C (Exponential decrease)	**Reference point:** C (of function)
Amp A = 0.590389226823248 ± 0.000021960182915	**Quality** r^2 = 0.9999993523716
Rate k = 0.000604826371041 ± 0.000000070540739	**Data points** = 875 of 2230
Final C = 0.012592327001577 ± 0.000027334273864	**Conversion** = 81.5 %
Start at position: 40 / 0.58966 (7.3 %)	**End at position:** 3536.001 / 0.0821 (88.8 %)
ExpoFit file: CG604_1_5_c01 (Data-Extract at 389 nm).exp	**Date of file:** 23.08.2023 10:03:56
Source file: CG604_1_5_c01 (Data-Extract at 389 nm).txt	**Date of file:** 22.08.2023 14:14:30
Type of source file: Universal ASCII - file data	
2007 by Dr. Kempf	**Date of print:** 25.08.2023 10:35:29