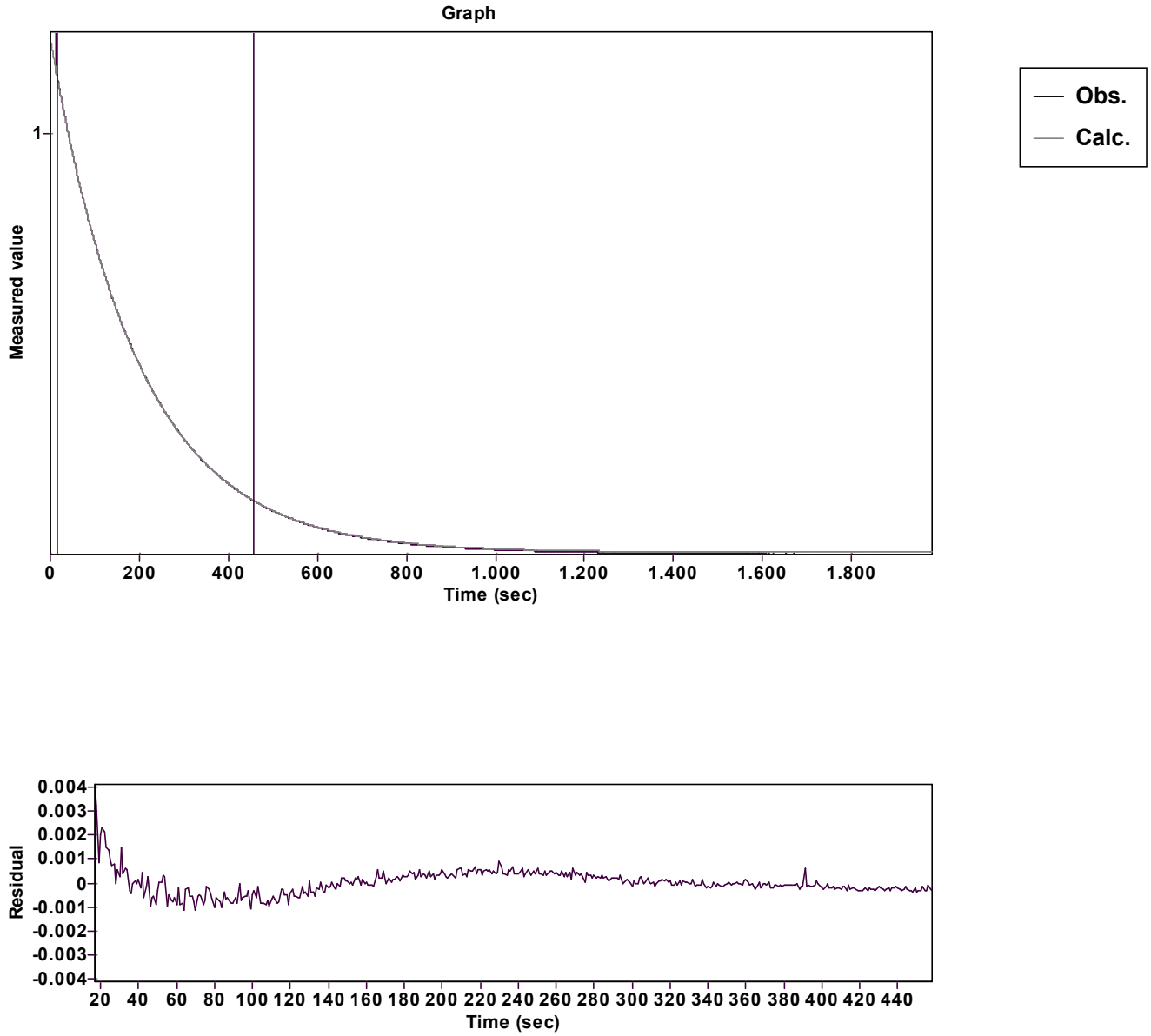
Evaluation of kinetic data with ExpoFit V 1.3



Function: y = A exp (-kx) + C (Exponential decrease)	**Reference point: C (of function)**
Amp A = 1.182938812784555 ± 0.000117584376535	**Quality r^2 = 0.9999959127707**
Rate k = 0.005035905387956 ± 0.000001774717000	**Data points = 442 of 1982**
Final C = 0.033978490260893 ± 0.000150161272126	**Conversion = 81.1 %**
Start at position: 17 / 1.12398 (9.1 %)	**End at position: 458 / 0.1515 (90.2 %)**
ExpoFit file: CG603_4_c01 (Data-Extract at 389 nm).exp	**Date of file: 19.08.2023 12:49:20**
Source file: CG603_4_c01 (Data-Extract at 389 nm).txt	**Date of file: 18.08.2023 17:54:06**
Type of source file: Universal ASCII - file data	
2007 by Dr. Kempf	**Date of print: 19.08.2023 13:28:16**