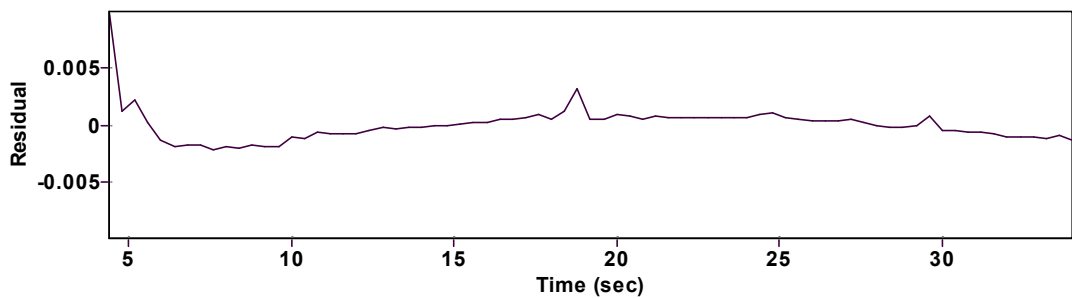
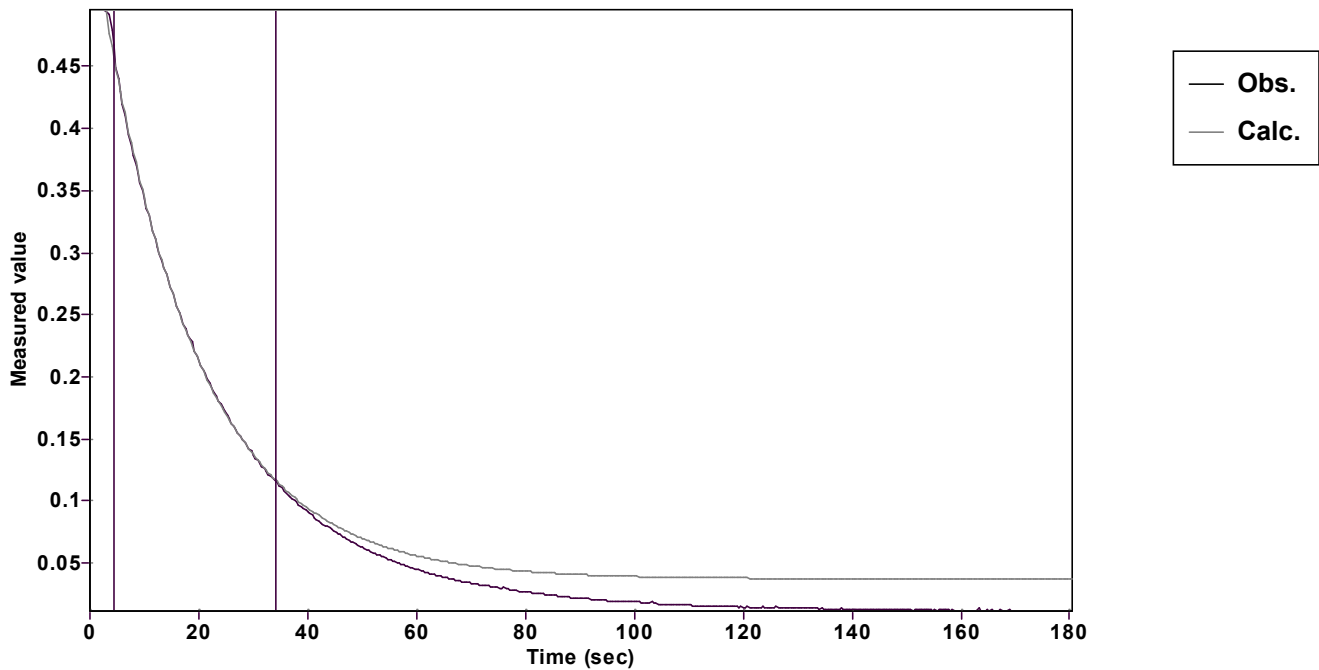


Evaluation of kinetic data with ExpoFit V 1.3

Graph



| | | | |
|---|--|---|--|
| Function: $y = A \exp (-kx) + C$ (Exponential decrease) | | Reference point: C (of function) | |
| Amp $A = 0.537029948135726 \pm 0.001117849401739$ | | Quality $r^2 = 0.9997543818228$ | |
| Rate $k = 0.055981835345463 \pm 0.000507955613403$ | | Data points = 75 of 452 | |
| Final $C = 0.037374154242845 \pm 0.001833130537553$ | | Conversion = 76.6 % | |
| Start at position: 4.40112 / 0.466978 (6.3 %) | | End at position: 34.00842 / 0.116038 (82.8 %) | |
| ExpoFit file: 7eq601.exp | | Date of file: 18.12.2024 15:52:44 | |
| Source file: 7eq601.txt | | Date of file: 18.12.2024 14:08:12 | |
| Type of source file: Universal ASCII - file data | | | |
| 2007 by Dr. Kempf | | Date of print: 02.10.2025 23:42:58 | |