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• Calculate FCCS Traces with the Grouped FCS Script	2014/02/19 11:54
• Calculate Ratiometric FRET Images	2014/02/19 06:34
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• Calibrate the Confocal Volume for and with FCS	2014/02/19 07:20
• Determination of the Focal Width	2014/02/19 07:20
• FLIM-FRET Calculation for Multi Exponential Donors	2014/01/31 12:21
• FLIM-FRET Calculation for Single Exponential Donors	2014/01/30 12:17 Steffen Ruettinger
• How to create a time-gated Image in SymPhoTime	2020/10/14 11:45 Volker Buschmann
• How to Work with Instrument Response Functions (IRFs) Measured with a Microscope	2020/04/15 07:58 Volker Buschmann
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• Interfacing a time-resolved spectrometer (FluoTime 300) with a microscope (MicroTime 100)	2020/05/18 14:19 Volker Buschmann
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• Lifetime-Fitting Using the FLIM Analysis (updated for SymPhoTime V 2.5 and above)	2020/04/09 15:52 Samaneh Rezvani
• Lifetime-Fitting Using the Rapid Reconvolution Model	2020/04/02 12:14 Samaneh Rezvani
• Measuring the Quantum Yield with the Integrating Sphere Assembly for the FluoTime 300	2014/06/18 12:42 Steffen Ruettinger
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• NovaFLIM Tutorials	2024/12/19 15:55 Steffen Ruettinger
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• Registering New Scripts in the SymPhoTime 64	2014/02/19 07:20
• ROI Fitting Using the FLIM Analysis	2014/02/19 07:20
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• Separation of 2 Species with Different Lifetimes Using FLCS	2014/02/19 07:20
• Spectral Crosstalk Removal via FLCCS	2014/02/19 07:20
• Static Anisotropy Analysis for Images	2014/02/19 07:20
• SymPhoTime 64 Analysis Tips and Tricks	2015/01/21 15:53 Steffen Ruettinger
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- Visualizing Dynamics Using the Multi Frame FLIM Analysis
- Visualizing Dynamics Using the Multi Frame FLIM Analysis (updated for SymPhoTime v2.5 and above)

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