

~~TOC~~

## FluoTime 300

### Fluorescence Lifetime Measurements

Fluorescence lifetime measurements on the [FluoTime300](#) from PicoQuant GmbH using the special software application wizards of the system.

### Time-Resolved Fluorescence Anisotropy Measurements

Time-Resolved Fluorescence Anisotropy measurements on the FluoTime 300 from PicoQuant GmbH using the special software application wizards of the system.

### Time Resolved Emission Spectra (TRES)

Time-Resolved Emission Spectra (TRES) measurements on the FluoTime 300 from PicoQuant GmbH using the special software application wizards of the system.

### Steady State Fluorescence Anisotropy Measurements

Steady State Fluorescence Anisotropy measurements on the FluoTime 300 from PicoQuant GmbH using the special software application wizards of the system.

### Quantum Yield Measurements with the integrating sphere accessory

This video demonstrates the special software application wizard of the FluoTime 300 system software for quantum yield measurements of Rhodamine 6G using an integrating sphere. The wizard guides the inexperienced user through all necessary steps to acquire high quality measurements.

Copyright of this document belongs to PicoQuant GmbH. No parts of it may be reproduced, translated or transferred to third parties without written permission of PicoQuant GmbH. All information given here is reliable to our best knowledge. However, no responsibility is assumed for possible inaccuracies or omissions. Specifications and external appearances are subject to change without notice.



PicoQuant GmbH  
Rudower Chaussee 29 (IGZ)  
12489 Berlin  
Germany

P +49-(0)30-1208820-89  
F +49-(0)30-1208820-90  
info@picoquant.com  
www.picoquant.com