

Performing a FCS measurement with an Olympus FV1200 Upgrade Kit

This video is a walkthrough of how to measure a FCS (Fluorescence Correlation Spectroscopy) trace with an Olympus FV1200 upgraded for FLIM and FCS with a PicoQuant upgrade kit.

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- [Calculate and Fit FCS Traces with the FCS Script](#)
- [Calculate Multiple FCCS Traces with the Grouped FCS Script](#)
- [Calibrate the Confocal Volume for and with FCS](#)
- [Separation of 2 Species with Different Lifetimes Using FLCS](#)
- [Spectral Crosstalk Removal via FLCCS](#)

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