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16	M.A. Hink, J.W. Borst, G.N.M. van der Krogt J. Goedhart, T.W.J. Gadella Jr., and A.J.W.G. Visser University of Wageningen, 6703 HA Wageningen, Netherlands	Intracellular Fluorescence Correlation Spectroscopy: towards monitoring Signal Transduction Processes in vivo.	31
22	A.Digris, V.Skakun, E.Novikov, M.A.Hink and A.J.W.G.Visser K.U.Leuven, 3001 Heverlee, Belgium	Software tools for global analysis in Fluorescence Correlation Spectroscopy	
23	T. Jankowski, V. Jüngel, and R. Janka Carl Zeiss Jena GmbH, 07745 Jena, Germany	Optimizing Optics for Cross Correlation	
7	R. Kiehl Reinhold Kiehl Institute for Molecular Medicine/Biology, 93437 Furth, Germany	Glutathione: The essential factor for mitochondrial energy-linked funktions	
8	T. Kobayashi and J. Gruenberg Riken Frontier Research System, 351-0198 Wako-shi, Saitama, Japan	FCS Analysis of an Organelle Specific Antibody	34
17	K. Korn, H.-H. Foerster, R. Rigler and U. Hahn Universtität Leipzig; Institut fuer Biochemie; Fakultaet fuer Biowissenschaften, Pharmazie & Physiologie, 4103 Leipzig, Germany	FCS measurements of phages displaying RNase T1 or RNase A	37
21	N. Kunst MicroSpectroscopy Center, Dreijenlaan 3, 6703 HA Wageningen, The Netherlands	Development of a piezo driven xyz-translation stage for intracellular FCS	38

