

Abteilung "Neurophysiologie und Zelluläre Biophysik"

Journalbeiträge

1. Gennerich A, Schild D (2005) Sizing-up finite fluorescent particles with nanometer-scale precision by convolution and correlation image analysis. EUR BIOPHYS J BIOPHY, 34(3): 181-99.
2. Nezhin LP, Schild D (2005) Individual olfactory sensory neurons project into more than one glomerulus in *Xenopus laevis* tadpole olfactory bulb. J COMP NEUROL, 481(3): 233-9.

Diplomarbeiten / Masterarbeiten

1. Chen TW, MSc, In-situ background intensity estimation in quantitative fluorescence imaging. Diplomarbeit Universität Göttingen 2005.
2. Junek S, MSc, Using Glas fibres for Measuring Fast Dynamics of Fluorescent Dyes. Diplomarbeit Universität Göttingen 2005.
3. Weigel A, MSc, Resolution in the Apotome and the CLSM: A Comparison. Diplomarbeit Universität Göttingen 2005.