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Press Release

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TILL Photonics Technology Award 2011 granted to Dr. Jan Klohs

Dr. Jan Klohs, University Zurich and ETH has been presented this year's TILL Photonics Technology award of the German Neuroscience Society. His studies concerned the development of "Near infrared fluorescence imaging techniques for the non-invasive study of stroke pathophysiology".

Every two years the German Neuroscience Society grants this award for excellent results in experimental brain research. The award, based on outstanding research work documented by a list of publications, is sponsored by TILL Photonics with €2.500 and aims to support young scientists. Applicants should either work in a German laboratory or as a German abroad. Applications from all fields of neuroscience are considered. Membership of the German Neuroscience Society is not a pre-requisite.

The award will be granted during the Annual Meeting of the German Neuroscience Society from 23 – 27 March 2011 in Göttingen, Germany. The laureate will deliver a speech covering his work.



TILL was founded in 1993 as systems provider for fluorescence microscopy. From its very beginning TILL had placed its focus on the development of innovative, enabling technologies for the study of live cells. Setting out with a novel light source for ratio imaging and the first real-time imaging system on the market, TILL developed a novel, award-winning microscope platform concept, which allows integrating an unprecedented number of functionalities into a single instrument. Based on this technology TILL has subsequently become a provider for complete microscope systems, and the new TILL intends to step into these footsteps and plans to extend the platform concept in order to grow into a wide range of markets, both in basic research, screening and medical diagnostics.

Author:

Dr. Christian Wetzel, TILL Photonics GmbH