

Regulation und Pathologie

von homöostatischen Prozessen
der visuellen Funktion



Forscherguppe 1075

Vortragsankündigung

Role of macrophages in age-related retinal degenerations

Dr. rer. nat. Ulrich Luhmann

Institute of Ophthalmology, London

Am 18.11.2010 um 18.00 Uhr

im Klinikum der Universität, Seminarraum A2



Dr. Ulrich Luhmann is research associate in the group of Robin Ali at the Department of Genetics, Institute of Ophthalmology of the University College of London. He studied Biochemistry and entered the field of retinal degeneration during his time as graduate student in the laboratory of Wolfgang Berger at the Division of Molecular Genetics and Molecular Therapy of the University of Zürich. His highly recognized publications span from the investigation of Norrin signaling in the retina to the role of macrophages in age-related macular degeneration. The latter topic is his current research interest in the group of Robin Ali, which contributed milestone publications on new therapeutic approaches for retinal degenerations such as gene therapy or cell based therapy.



Sprecher der FOR 1075: Prof. Dr. Ernst Tamm
Lehrstuhl für Humananatomie und Embryologie

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