

Regulation und Pathologie

von homöostatischen Prozessen

der visuellen Funktion



Forscherguppe 1075

Vortragsankündigung

The role of ECM in retinal homeostasis and degenerative diseases

Professor Muayyad Al-Ubaidi, Ph.D.

University of Oklahoma, College of Medicine

Department of Cell Biology

Am Donnerstag, 12.09.2013 um 18.15 Uhr
im Klinikum der Universität, Seminarraum A2



Muayyad R. Al-Ubaidi is Professor and Vice Chair for Research of the Department of Cell Biology at the University of Oklahoma, College of Medicine. His research interest focuses on the function of molecules which are involved in photoreceptor death in hereditary forms of photoreceptor degeneration. Major achievements of his work are the establishment of the only available mouse cone photoreceptor cell line (661W), the cloning, characterization and expression of the first retinal connexin, and the discovery that expression of oncogenes in the retina leads to degeneration rather than oncogenesis.



Sprecher der FOR 1075: Prof. Dr. Ernst Tamm
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