

## Selected collaborations

PD Dr. Ralf Dahm

<b>Collaborators</b>	<b>Institution</b>	<b>Topic</b>	<b>Period</b>
Harald Sitte, Hesso Farhan	Medical University of Vienna, Austria	Function of GTRAP3-18 in protein transport and neuronal differentiation	2007-2008
Petra Scholze	Medical University of Vienna, Austria	Interaction of GlyT2 and Dcl1 in hippocampal neurons	2006 - ...
Johannes Berger	Medical University of Vienna, Austria	Peroxisomes in hippocampal neurons	2005 - ...
Monika Bradl	Medical University of Vienna, Austria	T cell infiltration and inflammation in the myelin-degenerative central nervous system	2005 - 2007
Tamara Franz- Odendaal	Dalhousie University, Canada	Characterization of zebrafish mutants with visual and skeletal defects	2004 - ...
Stephan Neuhauss	University Zurich, Switzerland		
Roy Quinlan	Durham University, UK	Expression of intermediate filament proteins in the zebrafish lens	2004 - ...
Stephan Neuhauss	ETH / University Zurich, Switzerland	Characterization of zebrafish mutants with defects in vesicle trafficking	2004 - 2007
Saeed Akhtar, Anthony Bron	Cardiff University, UK Oxford University, UK	Development of the cornea in zebrafish	2003 - 2008
Alan Prescott	University of Dundee	Cell differentiation in the vertebrate lens	2002 - 2007
Jarema Malicki	Harvard Medical School, Boston, USA	Characterization of zebrafish mutants with retina defects	2001 - 2005
Veronica van Heyningen	Edinburgh University, UK	Characterization of a zebrafish mutant with eye lens defects	2000 - 2008

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Gijs Vrensen	Leiden University Medical Center	Development and morphology of the zebrafish lens	2000 - 2007
Jan van Marle	University Amsterdam, The Netherlands		
Michael Kasper	University Dresden, Germany	Expression of Galectin-3 during mammalian lens cell differentiation	2000 - 2003
Jan van Marle	University Amsterdam, The Netherlands	Ultrastructure of bovine lens plasma membranes	1995 - 1998

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