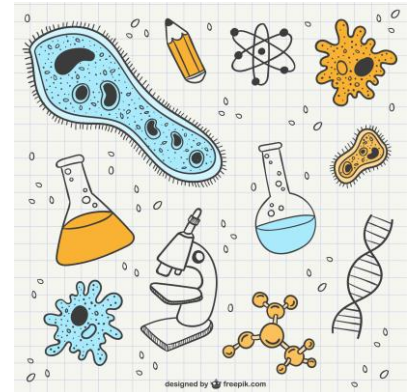


Farewell Prof. Wolfgang Berger

EYE MEETS GENES

Donnerstag, 28. November 2024, 14:00 Uhr – 18:30 Uhr

Grosser Hörsaal Nord 1 C + D, Frauenklinikstrasse 24, 8091 Zürich



- 14:00 Praeludium
- 14:15 **Welcome**
Christina Gerth-Kahlert, Anita Rauch
- 14:25 **Patient perspective: did genotyping change the world?**
Christina Fasser
Retina Suisse
- 14:40 **Approaches to discover novel gene defects in inherited retinal disorders.**
Christina Zeitz
Institut de la Vision, Department of Genetics, Sorbonne University, Paris
- 15:00 **Genomics and transcriptomics of ABCA4-associated Stargardt disease: lessons learned.**
Frans Cremers
Department of Human Genetics, Radboud University Medical Center, Nijmegen
- 15:20 **Primary cilia in inherited retinal degenerations.**
Ruxandra Bachmann
Department of Molecular Life Sciences, University of Zurich
- 15:40 **Pause und Diskussion** bei Kaffee und Tee
- 16:10 Intermezzo
- 16:25 **Genetic eye diseases: something for youngster?**
Flora Delas
Department of Ophthalmology, University Hospital Zurich and University of Zurich
- 16:40 **Guilt by association - protein interaction analysis to decipher inherited retinal degeneration.**
Ronald Roepman
Department of Human Genetics, Radboud University Medical Center, Nijmegen
- 17:00 **Developing gene therapy for Norrie disease.**
Jane Sowden
Stem Cells and Regenerative Medicine Section, UCL Great Ormond Street Institute of Child Health, University College London
- 17:20 **Distinct phenotypes and variabilities: we can always learn...**
Christina Gerth-Kahlert
Department of Ophthalmology, University Hospital Zurich and University of Zurich
- 17:35 **LCA treatment modalities**
Bart Leroy
Department of Ophthalmology, Center for Medical Genetics Ghent, Ghent University Hospital
- 17:55 **Closing remarks Wolfgang Berger**

Augenklinik des UniversitätsSpitals Zürich & Institut für Medizinische Molekulargenetik, Universität Zürich

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Credits:

Anerkannte Fortbildungspunkte

Schweizerische Ophthalmologische Gesellschaft (SOG): beantragt
Schweizerische Gesellschaft für Medizinische Genetik (SGMG): 4 Credits
Verband der medizinischen Laboratorien der Schweiz (FAMH): 3 Credits