



**Brunnen
February 9-10**



Thursday	Program	Speaker	Title	Sponsors
1530-1600	Welcome Coffee			Mediconconsult
1600-1605	Start of Session			
1605-1635	Cotter	Cotter	<ul style="list-style-type: none"> The role of programmed cell death (apoptosis) in the developing retina. 	
1635-1720	Reme	Wenzel Thiersch Samardzija	<ul style="list-style-type: none"> Cones and RPE65 in the NRL mouse Chips and Oxygen RPE65 R91W: "it's not a knock out" 	
1720-1745	Break			Novartis Ophthalmics
1745-1815	Suchert	Suchert	<ul style="list-style-type: none"> Retinal Prosthesis: Latest news 	
1815-1900	Seeliger	Tanimoto Fahl Seeliger	<ul style="list-style-type: none"> Progressive Loss of Cone Cells in Transgenic Mice with Cone-specific GFP Expression Revealed in vivo by Retinal Confocal Imaging and ERG Time Course of Retinal Light Damage in vivo Revealed by SLO Imaging and ERG Rod Flicker ERG in Mice 	
1900-1915	Sarra	Eigeldinger	<ul style="list-style-type: none"> Photoreceptor-cell rescue after treatment with a novel 2nd generation ropargylamine (Rasagiline) in the RDS mouse model 	
1930	Dinner			Bausch & Lomb Alcon Mediconconsult
Friday				
900-930		Munier Abouzeid	<ul style="list-style-type: none"> Novel TULP1 mutation causing LCA Mutation screening in Hereditary Retinoblastoma 	
930-1000	Hamel	Hamel	<ul style="list-style-type: none"> Genetics of retinitis pigmentosa 	
1000-1015	Bessero	Bessero	<ul style="list-style-type: none"> C-Jun N-terminal kinase (JNK) pathway in retinal excitotoxicity 	
1015-1040	Break			Novartis Ophthalmics
1040-1110	Lintig	Lintig	<ul style="list-style-type: none"> Vitamin A Metabolism 	
1110-1155	Arsenijevic	Arsenijevic Bemelmans Canola Zencak	<ul style="list-style-type: none"> Gene Therapy for Rpe65 LCA Anti-VEGF gene therapy Retinal Stem Cell transplantation Loss of Bmi1 affects retina development 	
1200-1330	Lunch			Pfizer
1330-1415	Schorderet	Cottet Boisset Tiab	<ul style="list-style-type: none"> Expression analysis of retinal genes in the RPE65 mouse model PIP5K3 knockdown in zebrafish Novel PROML1 mutation causing a dominantly inherited retinitis pigmentosa 	
1415-1500	Neuhaus	Biehlmaier	<ul style="list-style-type: none"> Light adaptation processes in wild-type and myosin VIIa mutant zebrafish: Decreased light adaptation as a reason for retinal degeneration in a fish model for Ushers disease 	



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Sponsors of the SRM IV

