

18th June, 2009. Auditorium A250, CMU, University of Geneva

08.00 – 09.00 Breakfast Foyer
09.00 – 09.10 Welcome Auditorium
09.10 – 10.30 Prof. Pierre Spierer, Vice Rector, University of Geneva
Session 1 Auditorium

Moderator: Prof. Robert Gurny, University of Geneva

1	Superquenched probes: New tools for in vitro and in vivo fluorescence therapeutics	Prof. Norbert Lange	University of Geneva
2	Intra-ocular drug delivery	Dr. Simone Eperon	Hopital Jules Gonin, Lausanne
3	Novel therapeutic for Dry-Eye Syndrome	Dr. Michael Moeller	University of Geneva
4	Stabilizing effect of anti-inflammatory drugs on therapeutic monoclonal antibodies	Ms. Marieke Veurink	University of Geneva
5	Organometallic photosensitizers for photodynamic therapy	Dr. Bruno Therrien	University of Neuchatel
6	Anti-inflammatory peptide analogous to Apo-A1 domain	Dr. Danielle Burger	University of Geneva
7	Pluripotent stem cells for neurotoxicology testing	Prof. Karl-Heinz Krause	University of Geneva & University Hospital of Geneva
8	Bio Versys GmbH – Innovative antibacterial drugs	Mr. Marc Gitzinger	BioVersys GmbH, Brugg
9	Brain – computer interface for navigation and communication in motor-impaired subjects	Dr. Rolando Grave de Peralta	University Hospital of Geneva

10.30 – 11.15 Breakout and Coffee Foyer
11.15 – 12.30 Session 2 Auditorium

Moderator: Dr. Jasper Bos, Merck Serono

10	Artificial muscle technology for treatment of incontinence	Dr. Martin Horst	NanoPowers SA, Lausanne
11	Tools for stereotactic neurosurgery	Dr. Remi Charrier	EPFL, Lausanne
12	Smart coating for medical implants	Dr. Hicham Majd / Dr Giorgio Pietramaggiori	University Hospital of Geneva
13	BioFactory – Printing tissues with composite bioactive materials	Dr. Marc Thurner	Delta Robotics GmbH, Biel
14	Microelectromechanical (MEMS) strain sensor for biomechanical assays	Prof. Christoph Renner	University of Geneva
15	Automated nanoscale in-vitro drug metabolism assays	Prof. Jean-Luc Veuthey	University of Geneva
16	Polycaprolactone – based vascular grafts	Dr. Sarra DeValence	University of Geneva
17	Novel cell culture technique imitating visco-elastic properties within the body	Dr. Pierre-Jean Wipff	EPFL, Lausanne
18	BioBox: Aerosol Detector and Analyser	Dr. Denis Kiselev	University of Geneva
19	Biomimetic Microtissues for efficient drug screening and cell therapy	Dr. Wolfgang Moritz	InSphero AG, Zurich

12.30 – 14.00 Breakout and Lunch Foyer
14.00 – 15.45 Session 3 Auditorium

Moderator: Dr. Daniel Littman, Ecllosion

20	The proteolytic activity of Malt1 as a therapeutic drug target in autoimmunity and lymphoma development	Dr. Stephan Hailfinger	University of Lausanne
21	Eclonals – isolation, engineering and expression of IgG antibodies in bacteria	Prof. George Georgiou	University of Texas, Austin
22	A new antiviral approach against enveloped viruses	Dr. Thierry Pelet	Viroblock SA, Geneva
23	Sphingosine-1 Phosphate agonists and antagonists	Dr. Nouredine Brakch	CHUV, Lausanne
24	Cancer initiating cells	Dr. Virginie Clement	University Hospital of Geneva
25	Immunotherapy and diagnosis of Epstein-Barr Virus (EBV) associated cancers	Dr. Tadamasu Ooka	CNRS, UCBL, Lyon
26	Targeted anti-cancer therapeutics	Dr. Alexandra Richardson	Clayton Biotechnologies, USA
27	Glycomimetics as anti-tumor agents and anti-cancer therapeutics	Prof. Pierre Vogel	EPFL, Lausanne
28	Method to optimize therapeutic vaccines for mucosal cancers	Dr. Denise Nardelli Haefliger	CHUV, Lausanne
29	Inhibitor of oncogenic tyrosine kinase as an anti-cancer therapeutic	Prof. Leonardo Scapozza	University of Geneva

15.45 – 16.00 Presentation of Ecllosion Prize Auditorium
16.00 – 17.00 Closing and Aperitif Auditorium / Foyer

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