

**Third Bernard Halpern Symposium of Immunology**

**Collège de France, Paris, France**

**October 9-10, 2008**

**Thursday 9th: 'Fundamental Immunology'**

**Chair: Philippe Kourilsky**

**9:00 – 9:30 AM Bernard Halpern:**

**Georges Halpern**

Distinguished Professor of Pharmaceutical Sciences

Hong Kong Polytechnic University

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*"Bernard and Renée Halpern : Love, Science and Art "*

**9:30 – 10:00 Keynote:**

**James E. Darnell, Jr.**

Laboratory of Molecular Cell Biology, The Rockefeller University, New York, NY 10021-6399, USA

[darnell@rockefeller.edu](mailto:darnell@rockefeller.edu)

*"The STATS: Controlling Activity Is Important "*

**Break**

**Chair: Claude-Agnès Reynaud**

**10:30 - 11:00**

**Ana Cumano**

Institut Pasteur, Paris

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*"Hematopoietic stem cells emerge from endothelial cells in the dorsal aorta"*

**11:00 – 11:30**

**Frédéric Geissmann**

Necker Medical School, Paris

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'Biology of monocytes'

**11:30 – 12:00**

**Laurie H. Glimcher**

Department of Infectious Diseases and Immunology, Harvard School of Public Health, 651 Huntington Avenue, Boston, MA 02115, USA.

[lglimche@hsph.harvard.edu](mailto:lglimche@hsph.harvard.edu)

*"Transcriptional regulators of inflammatory diseases"*

**Afternoon:**

**Chair: Sebastian Amigorena**

**2:00 – 2:30 PM**

**Fiona Powrie**

Sir William Dunn School of Pathology, University of Oxford, Oxford OX1 3RE, UK.  
[fiona.powrie@path.ox.ac.uk](mailto:fiona.powrie@path.ox.ac.uk)

*"Intestinal homeostasis: a balancing act between effector and regulatory T cells"*

**2:30 – 3:00**

**Alexander Y. Rudensky**

Department of Immunology, University of Washington School of Medicine, Seattle,  
Washington 98195, USA

[aruden@u.washington.edu](mailto:aruden@u.washington.edu)

*"Regulatory T cells in immune responses to self and non-self"*

**3:00 – 3:30**

**Ronald N. Germain**

Lymphocyte Biology Section, Laboratory of Immunology, National Institute of Allergy and  
Infectious Diseases (NIAID), National Institutes of Health (NIH), Bethesda, MD 20892,  
USA.

[rgermain@nih.gov](mailto:rgermain@nih.gov)

*"Combining Molecular Studies, Models, and Movies to Develop an Integrated  
View of Immune Function"*

**Break**

**Chair: Benedita Rocha**

**4:00 – 4:30**

**Jean-Claude Weill**

Necker Medical School, Paris

[weill@necker.fr](mailto:weill@necker.fr)

*"B Cell Memory"*

**4:30 – 5:00**

**Philippa Marrack**

Howard Hughes Medical Institute and Integrated Department of Immunology, National  
Jewish Medical and Research Center, Denver, CO 80206, USA.

[marrackp@njc.org](mailto:marrackp@njc.org)

*"The interaction between T cell receptors and MHC"*

**Friday 10th: 'Immunity to Infection'**

**Morning:**

**Chair: Philippe Pierre**

**9:00 – 9:30 AM**

**Gary W. Litman**

Department of Pediatrics, University of South Florida Children's Research Institute, St. Petersburg, Florida 33701, USA

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**9 :30 – 10 :00**

**Herbert W. Virgin 4<sup>th</sup>**

Department of Pathology and Immunology, Washington University School of Medicine, St. Louis, MO 63110, USA

[svirgin@pathology.wustl.edu](mailto:svirgin@pathology.wustl.edu) ou [virgin@wustl.edu](mailto:virgin@wustl.edu)

*"Viral symbiosis, pathogenesis, and commensalism define host physiology. "*

**10 :00 – 10 :30**

**Shizuo Akira**

Department of Host Defense, Research Institute for Microbial Diseases, Osaka University, Suita, Osaka, Japan.

[sakira@biken.osaka-u.ac.jp](mailto:sakira@biken.osaka-u.ac.jp)

*"Toll-like receptors: pathogen recognition and immune responses"*

**Break**

**Chair: Marc Bonneville**

**11:00 – 11:30**

**Bruce D. Walker**

Howard Hughes Medical Institute, Partners AIDS Research Center and Infectious Disease Division, Massachusetts General Hospital and Harvard Medical School Division of AIDS, Boston, Massachusetts, USA.

[bwalker@partners.org](mailto:bwalker@partners.org)

*"Elite control of HIV : Implications for vaccine design"*

**11:30 – 12:00**

**Jacques Banchereau**

Baylor Research Institute, Dallas, Texas, USA.

[jacquesb@BaylorHealth.edu](mailto:jacquesb@BaylorHealth.edu)

*"Dendritic Cell Subsets in Medicine"*

**Afternoon:**

**Chair: Alain Fischer**

**2:00 – 2:30 PM**

**Anne O'Garra**

Division of Immunoregulation, The National Institute for Medical Research, Mill Hill,  
London NW7 1AA, UK.

[aogarra@nimr.mrc.ac.uk](mailto:aogarra@nimr.mrc.ac.uk)

*"Regulation and function of cytokines: implications for the immune response to pathogens"*

**2:30 – 3:00**

**Laurent Abel**

Necker Medical School, Paris

[abel@necker.fr](mailto:abel@necker.fr)

*"Human genetics of mycobacterial diseases"*

**3:00 – 3:30**

**Jean-Pierre Gorvel**

Centre d'Immunologie INSERM-CNRS Université de la Méditerranée Parc Scientifique de Luminy Case 906, 13288 Marseille Cedex 9, France.

[gorvel@ciml.univ-mrs.fr](mailto:gorvel@ciml.univ-mrs.fr)

*"Brucella, a Mr Hide converted into Dr Jekyll"*

**Break**

**Chair: Alain Israel**

**4:00 – 4:30**

**Eric G. Pamer**

Infectious Diseases Service, Department of Medicine, Immunology Program, Sloan-Kettering Institute, Memorial Sloan-Kettering Cancer Center, New York, NY 10021, USA

[pamere@mskcc.org](mailto:pamere@mskcc.org)

*"TLR-signaling and intestinal immune tone: role of commensal complexity."*

**4:30 – 5:00**

**Mary C. Dinauer**

Herman B. Wells Center for Pediatric Research, Department of Pediatrics, Riley Hospital for Children, Indiana University School of Medicine, 1044 West Walnut Street, R4 451A, Indianapolis, Indiana 46202, USA.

[mdinauer@iupui.edu](mailto:mdinauer@iupui.edu)

*"Chronic Granulomatous Disease: NADPH oxidase and its role in host defense and inflammation".*