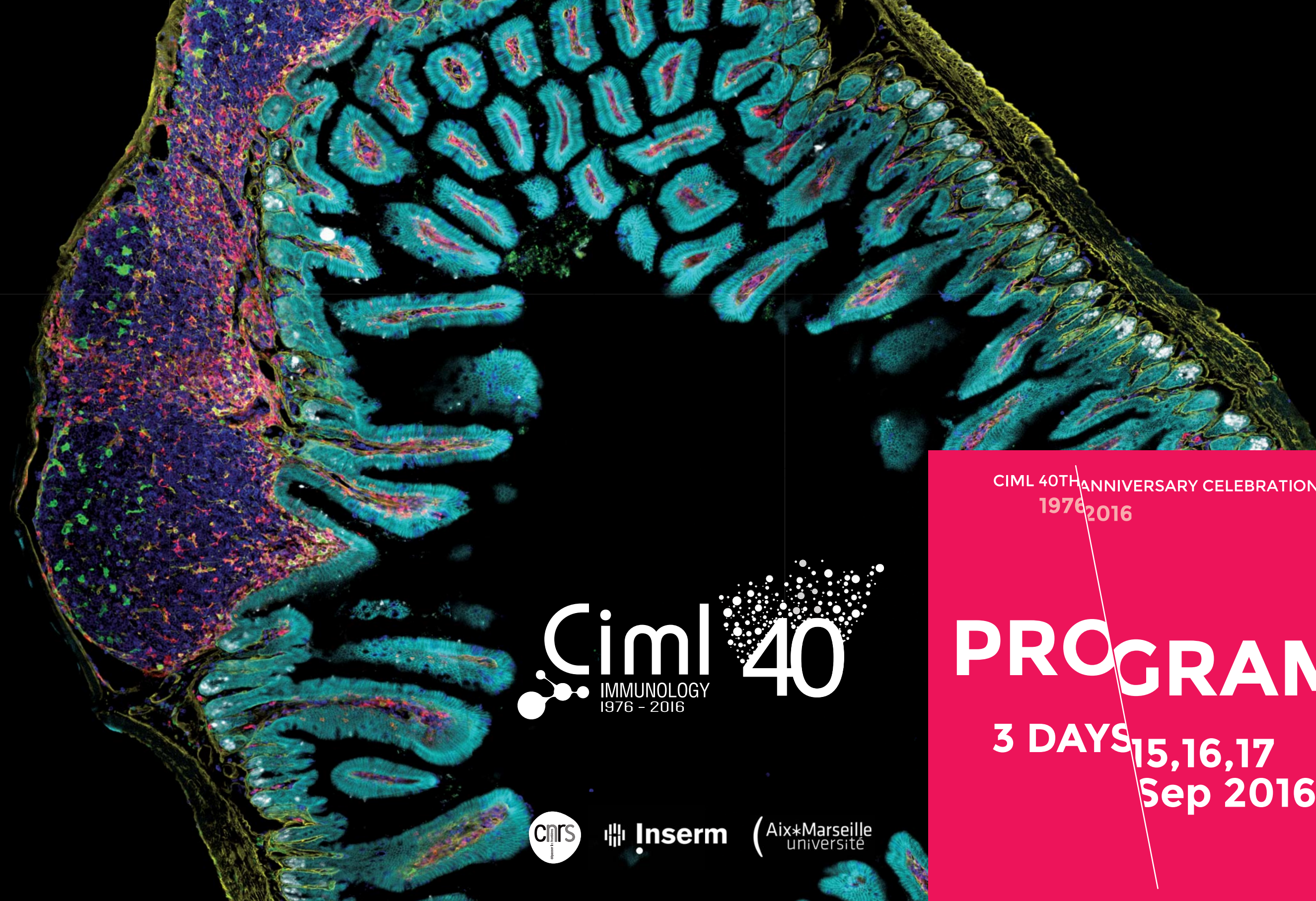




Ciml 40
IMMUNOLOGY
1976 - 2016



CIML 40TH ANNIVERSARY CELEBRATION
1976-2016

PROGRAM

3 DAYS 15,16,17
Sep 2016

“ALL EYES ON IMMUNOLOGY”



Christophe Benoist
Harvard Medical School,
Boston, US



Sebastian Amigorena
Institut Curie,
Paris, FR



Jean-Laurent Casanova
The Rockefeller University,
New York, US



Sidonia Fagarasan
RIKEN Yokohama Institute,
Yokohama, JP



Alain Fischer
Institut Imagine,
Paris, FR



Max Cooper
Emory University,
Atlanta, US



Ron Germain
National Institute of Allergy
and Infectious Diseases,
NIH, Bethesda, US



Richard Flavell
Yale University,
New Haven, US



Jules Hoffmann
Institut de Biologie
Moléculaire et Cellulaire,
Strasbourg, FR



Eynav Klechevsky
Washington University School
of Medicine, St. Louis, US



Philippa Marrack
National Jewish Health,
Denver, US



Antonio Lanzavecchia
Institute for Research
in Biomedicine,
Bellinzona, CH



Yong-Jun Liu
Sanofi,
Boston, US



Diane Mathis
Harvard Medical School,
Boston, US



Eric Pamer
Memorial Sloan Kettering
Cancer Center,
New York, US



Michel Nussenzweig
The Rockefeller University,
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Klaus Rajewsky
Max Delbrück Center for
Molecular Medicine,
Berlin, DE



Virginia Pascual
Baylor Institute for
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Ton Schumacher
The Netherlands
Cancer Institute,
Amsterdam, NL



Michael Sixt
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Technology Austria,
Klosterneuburg, AU



Caetano Reis e Sousa
The Francis Crick Institute,
London, UK



Federica Sallusto
Institute for Research
in Biomedicine,
Bellinzona, CH



Bing Su
Shanghai Institute of
Immunology,
Shanghai, CN

Thursday 15 Sept 2016

- 08:30 Registration & Welcome coffee
- 09:30 **Eric Vivier**, Introduction
- 09:30 **Michel Fougereau**, CIML and serendipity - CIML
- 09:40 **Sebastian Amigorena**, Antigen cross presentation and T cell activation by dendritic cells
- 10:10 Coffee break
- 10:40 **Alain Fischer**, What can we learn from the study of monogenic disorders of the immune system
- 11:00 **Eynav Klechevsky**, Initiation and regulation of immune responses by human dendritic cell subsets
- 11:30 Lunch
- 12:00 **Bernard Malissen**, Adaptive immunity - CIML
- 13:50 **Klaus Rajewsky**, Signals controlling normal and malignant B cells
- 14:20 **Virginia Pascual**, The innate side of human SLE
- 14:50 Coffee break
- 15:20 **Christophe Benoist**, Genomics of tolerance
- 16:20 **Antonio Lanzavecchia**, Broadly neutralizing antibodies and a new mechanism of diversification
- 16:50 **Diane Mathis**, IL-33, a tissue-Treg elixir
- 17:20 **Ron Germain**, Imaging immunity: Developing a spatiotemporal understanding of host defense
- 17:50 Speakers dinner
- 19:30

Friday 16 Sept 2016

- 09:30 **Pierre Golstein**, Cellular and molecular immunobiology - CIML
- 10:00 **Federica Sallusto**, TBA
- 10:30 Coffee break
- 10:50 **Caetano Reis e Sousa**, Dendritic cells in regulation of immunity
- 11:20 **Ton Schumacher**, T cell recognition and tumor resistance in human cancer
- 11:50 **Michael Sixt**, Principles of leukocytes navigation
- 12:20 Lunch
- 13:50 **Eric Vivier**, Innate immunity - CIML
- 14:20 **Max Cooper**, Evolution of lymphocyte-based immunity
- 14:50 **Eric Pamer**, Microbiota-mediated defense against intestinal infection
- 15:20 Coffee break
- 16:20 **Richard Flavell**, Inflammasomes in Health, disease and dysbiosis
- 16:50 **Sidonia Fagarasan**, Regulation of immune bacterial communities by the adaptive immune system
- 17:20 **Jean-Laurent Casanova**, Toward a genetic theory of childhood infectious diseases
- 19:00 Dinner at CIML

Saturday 17 Sept 2016

- 10:00 **Philippa Marrack**, T and B cell roles in autoimmunity
- 10:30 **Michel Nussenzweig**, The HIV vaccine problem
- 11:00 Coffee break
- 11:20 **Bing Su**, Regulation and specificity of the mTOR signalling in immune cell growth and differentiation
- 11:50 **Yong-Jun Liu**, What will be the next 40 years in immunology?
- 12:20 **Eric Vivier**, Concluding remarks
- 12:30 Lunch

EXPERTISE WORTH SPREADING