REGISTRATION
www.ciil2013.fr

FEES
The registration fees are 130€ for students and postdocs and 330€ for all academic participants.

The registration fees will include lunch, coffee breaks and buffet dinner. The number of academic participants is limited to allow registration of up to 100 students and postdoctoral fellows in order to foster their interactions with lecturers.

Opening of registration: April 22, 2013
Abstract Deadline: July 31, 2013
Abstract status notification: August 31, 2013
Cancellation Deadline: July 31, 2013
Letters of acceptance: August 31, 2013

ADDRESS
Institut PASTEUR de LILLE
AMPHITHÉÂTRE BUTTIAUX
—
1 rue du Professeur Calmette
59000 Lille
—
contact:
ciil2013@pasteur-lille.fr

PARTNERS

SPONSORS
We thank our sponsors for generously supporting this meeting:
The meeting aims to bring together leading specialists in areas of allergy, microbial pathogenesis, immunology, cancerology and metabolism to discuss the most cutting edge breakthroughs on the versatility of our innate immune system and on an adaptation mechanism through which the problem pathogen manages to evade host defense. The program is shaped in five sessions to encompass of broad range of topics highlighting how innate immunity contributes not only to discrimination of microorganisms and to maintenance of commensalism, but also to progression of common human illnesses with increasing socio-economic impacts, such as asthma, Crohn’s disease, metabolic disorder and colorectal cancer.

In 2013, we will celebrate the 150th anniversary of the birth of Albert Calmette, who dedicated his life against infectious diseases. At this occasion, the Center for Infection and Immunity of Lille will organize an international symposium on innate immunity at the Institut Pasteur de Lille, France from October 7-9, 2013. The theme of the symposium will be focused on “Revisiting paradigms in innate immunity”, offering the unique opportunity a forum for exchanging ideas between disparate research communities.

CIIL 2013
INTERNATIONAL SCIENTIFIC ADVISORY COMMITTEE:

Lena ALEXPOULOU, PhD
Hervé BLOTTIÈRE, PhD
Ivo BONECA, PhD
Mathias CHAMAILLARD, PhD
Isabelle COUILLIN, PhD
Marc LEGUIT, MD PhD
Camille LOCHT, PhD
Virginie PETRILLI, PhD
Philippe SANSIGNETI, MD
James DI SANTO, MD PhD
Jean-Claude SIRARD, PhD
Mustapha SI TAHAR, PhD

Monday, October → 7th

17:00 - 18:00  Registration Open
18:00-18:15  Welcome
18:15-18:15  Keynote lecture, Gabriel Nuñez, MD PhD, Linking Pathogen Virulence and Eradication by Immunity and the Microbiota
19:30-20:30  Cocktail

Tuesday, October → 8th

8:00 - 8:30  Registration Open
8:30-11:40  Plenary session: Discrimination of microorganisms - Chair: Lena Alexopoulou, PhD, Ivo G. Boneca, PhD
3:00-9:00  Revisiting Nod1 Signaling, Thomas Kuffer, PhD, Universitätsklinikum Köln, Germany
9:00-9:30  Use of a vaccinia virus protein to discover a new pattern recognition receptor for innate immunity, Geoffrey Smith, PhD, University of Cambridge, UK
9:30-10:00  Tea/Coffee break
10:00-10:30  C-type lectin receptor signaling in innate immunity, Jürgen Ruland, PhD, Technische Universität München, Germany
10:30-11:00  Shigella strategies to circumvent the innate immune system responses, Maria-Lena Bernardini, PhD, University of Rome, Italy
11:00-11:45  Two selected short talks
14:00-17:00  Plenary session: Subversion of host defense - Chair: Lena Alexopoulou, PhD, Ivo G. Boneca, PhD
14:00-14:30  Stress pathways promoting inflammation, Fabio Martinon, PhD, University of Lausanne, Switzerland
14:30-15:00  The different tastes of flagellin in mucosa, Jean-Claude Sirard, PhD, Inserm, France
15:00-15:30  Tea/Coffee break
15:30-16:00  Roles of the canonical and non-canonical Aim2 inflammasomes during Francisella tularensis infection, Thomas Heiny, PhD, Inserm, France
16:00-16:30  Role of epithelial cells in the regulation of intestinal immune homeostasis and inflammation, Manolis Pasparakis, PhD, Universitätsklinikum Köln, Germany
16:30-17:10  Two selected short talks
17:20-19:00  Visit of the Museum at the Institut Pasteur de Lille
18:00-21:30  Happy hours, buffet dinner and posters session

Wednesday, October → 9th

8:30-11:40  Plenary session: Maintenance of commensalism - Chair: Hervé Blottière, PhD, Philippe Sansonetti, PhD
8:00-8:30  Interactions between immune and stress pathways, epithelium renewal and gut pathogenesis of Drosophila, Bruno Lemaitre, PhD, Global Health Institute, Switzerland
8:30-9:00  Remote control of intestinal inflammation and tumorigenesis by the microbiota, María Champalimaud, PhD, Inserm, France
9:00-9:30  The role of innate immunity in setting the threshold of pathogeneses against intestinal microbes, Andrew Mac Pherson, MD PhD, Stem University Hospital, Switzerland
9:30-10:00  Inflammasome, microbiota and disease, Richard Flavell, PhD, University of Yale, USA
10:00-10:40  Two selected short talks
10:40-11:00  Tea/Coffee break
11:00-12:40  Plenary session: Versatility of innate immune cells - Chair: Isabelle Couillin, PhD, James Di Santo, PhD
11:00-11:30  Regulation of natural killer cell functions, Sophie Ugoill, PhD, Centre d’Immunologie de Marseille Luminy, France
11:30-12:00  Macrophage diversity driven tumour progression to metastasis, Jeffrey Pollard, PhD, Albert Einstein College of Medicine, USA
12:00-12:30  Unraveling dendritic cell subsets, Lionel Poulin, PhD, Inserm, France
12:30-13:10  Two selected short talks
13:10-14:15  Lunch break and recreation
14:15-16:40  Plenary session: Progress and pitfalls in drugging innate immunity – Chair: Virginie Rebilli, PhD, Camille Locht, PhD
14:15-14:45  Enhancement of NOD2 activity as a novel approach to Crohn’s disease therapy, Christine McDonald, MD, Cleveland Clinic, USA
14:15-15:45  NLR-driven exacerbation of adaptive immune responses in allergic asthma, Anne Tilocapoulou, MD PhD, Inserm, France
15:15-15:30  Tea/Coffee break
15:30-16:00  Activating innate immunity with flagellin to prevent and treat infectious disease, Andrew Gewitz, PhD, University of Atlanta, USA
16:00-16:30  Contribution of gut microbiota in the systemic immune responses and anticaner activity of cyclophilin A, Lorenzo Zitvogel, MD PhD, Inserm, France
16:30-17:10  Two selected short talks
17:10-17:30  Concluding remarks
17:30-18:00  Visit of the Museum at the Institut Pasteur de Lille