

**LECTURE**

Lycée Technique  
d'Esch/Alzette  
Salle de Projection

**MEET & EAT \***

light lunch provided  
House of BioHealth,  
Room Françoise  
Barré-Sinoussi

\* Registration is mandatory  
by sending an email to  
[florence.henry@lih.lu](mailto:florence.henry@lih.lu)

11.00 - 12.00 pm

12.30 - 2.00 pm



<b>26</b> Jan.	<b>Dr. Hiroshi OHNO</b> Invited by Dr. Mahesh Desai	Microenvironment & Immunity Unit, Director, Department of Immunology RIKEN Institute, Yokohama City, Japan	
<b>INTEGRATED OMICS APPROACH FOR UNDERSTANDING THE GUT ECOSYSTEM AND DEMENTIA</b>			
<b>02</b> Feb.	<b>Prof. Dr. Barbara BOHLE</b> Invited by Prof. Dr. Markus Ollert	Head of Department, Medical University of Vienna, Department of Pathophysiology and Allergy Research Center for Pathophysiology, Infectiology and Immunology, Vienna, Austria	
<b>APPLES CAN DRIVE BIRCH POLLEN-ALLERGIC PATIENTS NUTS! NOVEL INSIGHTS INTO CROSS-REACTIVITY OF ALLERGENS</b>			
<b>16</b> Feb.	<b>Prof. Dr. Hergen SPITS</b> Invited by Dr. Jacques Zimmer	Academic Center of the University of Amsterdam (AMC), Dept Cell Biology & Histology, Amsterdam, The Netherlands	<b>LECTURE 11.30 - 12.30 pm</b> <b>MEET&amp;EAT* 1.00 - 2.30 pm</b>
<b>DEVELOPMENT AND PLASTICITY OF HUMAN ILC</b>			
<b>16</b> Mar.	<b>Prof. Dr. Philippe EIGENMANN</b> Invited by Prof. Dr. Markus Ollert	Head of Pediatric Allergy Unit, Department of Pediatrics, Associate Professor of Pediatrics, University of Geneva, Switzerland	
<b>STRATEGIES FOR IMMUNOMODULATION OF FOOD ALLERGY</b>			
<b>30</b> Mar.	<b>Prof. Dr. Gérard EBERL</b> Invited by Dr. Mahesh Desai	Microenvironment & Immunity Unit, Director, Department of Immunology, Institut Pasteur, Paris, France	<b>LECTURE 11.30 - 12.30 pm</b> <b>MEET&amp;EAT* 1.00 - 2.30 pm</b>
<b>REGULATION OF INFLAMMATION BY INTESTINAL MICROBIOTA</b>			
<b>27</b> Apr.	<b>Prof. Dr. Stephen DURHAM</b> Invited by Prof. Dr. Markus Ollert	Head of Section for Allergy and Clinical Immunology at NHLI, Imperial College and Professor of Allergy and Respiratory Medicine at Royal Brompton Hospital, London, United Kingdom	
<b>ALLERGEN IMMUNOTHERAPY: A MODEL OF HUMAN ANTIGEN-SPECIFIC TOLERANCE</b>			
<b>04</b> May	<b>Prof. Dr. Peter KRAMMER</b> Invited by Prof. Dr. Dirk Brenner	Tumor immunology Program, German Cancer Research Center, Heidelberg, Germany	
<b>TOLERANCE TO APOPTOTIC CELLS BY THE ANNEXIN SYSTEM</b>			
<b>18</b> May	<b>Prof. Dr. Max LÖHNING</b> Invited by Prof. Dr. Dirk Brenner	Immunology & Osteoarthritis Research, Head, Pitzer Laboratory of Osteoarthritis Research Charité - Universitätsmedizin Berlin (CCM) Department of Rheumatology and Clinical Immunology German Rheumatism Research Center (DRFZ), Berlin, Germany	
<b>IMPLICATION OF T HELPER CELLS IN CYTOKINE MEMORY (TITLE TBC)</b>			
<b>29</b> June	<b>Prof. Dr. Henning WALCZAK</b> Invited by Prof. Dr. Dirk Brenner	Professor of Cancer Biology, Scientific Director, CRUK-UCL Cancer Centre Head, Department of Cancer Biology, UCL Cancer Institute, London, United Kingdom	
<b>LINEAR UBIQUITINATION IN IMMUNITY, CELL DEATH AND BEYOND (TITLE TBC)</b>			
<b>21</b> Sept.	<b>Prof. Dr. Jürgen RULAND</b> Invited by Prof. Dr. Dirk Brenner	Director of Institut für Klinische Chemie und Pathobiochemie, Klinikum rechts der Isar, Technische Universität München, Germany	
<b>ITAM RECEPTOR SIGNALING TO NF-KAPPAB IN INNATE AND ADAPTIVE IMMUNITY (TITLE TBC)</b>			
<b>12</b> Oct.	<b>Prof. Dr. Veit HORNING</b> Invited by Prof. Dr. Dirk Brenner	Chair of Immunobiochemistry (W3), Gene Center and Department of Biochemistry, Ludwig-Maximilians-University, Munich, Germany	
<b>MOUSE IS NOT MAN - INFLAMMASOME SIGNALING IN THE HUMAN SYSTEM</b>			
<b>16</b> Nov.	<b>Prof. Dr. Dana PHILPOTT</b> Invited by Prof. Dr. Dirk Brenner	Dept. of Immunology, University of Toronto, Canada	
<b>THE FUNCTION OF NOD PROTEINS IN BACTERIAL INFECTION (TITLE TBC)</b>			
<b>TBC</b>	<b>Prof. Dr. Michael LOHOFF</b> Invited by Prof. Dr. Dirk Brenner	Director of Institute for Medical Microbiology and Hospital Hygiene, University of Marburg, Germany, President of the German Society of Immunology (DGFI)	
<b>EFFECTOR T-CELL FATE DECISIONS IN HEALTH AND DISEASE (TITLE TBC)</b>			

Coordinated by Department of Infection and Immunity (Director: Prof. Dr. Markus Ollert)  
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