

附件 2:

# The 6th Xiamen Winter Symposium

December 5-7, 2015

School of Life Sciences, Xiang'an Campus, Xiamen University

Time	Activity
Dec 5	Day 0
9:00 - 18:00 pm	General registration
18:30 pm	Preconference dinner for speakers and invited guests only, Xiamen Langham Place
Dec 6	Day 1
8:10 am	Pickup from Xiamen Langham Place
8:50 am	Photo Taking
9:00 -9:15 am	Opening Remark ( <b>Jiahuai HAN</b> )
<b>Keynote Lecture</b>	<b>Introduced by (James Zhijian CHEN)</b>
9:15 - 10:00 am	<b>Keynote Lecture 1</b> <i>The antimicrobial defences of insects : a paradigm of innate immunity</i> <b>Jules HOFFMANN (Nobel Laureates in Physiology or Medicine 2011)</b>
<b>Session I</b>	Innate Immunity, recognition and execution (Chairs: Feng SHAO, Zhigang TIAN)
10:00 –10:25 am	Lecture 1 <i>Caspases and Innate Immunity</i> <b>Zhengfan JIANG (Peking Univ.)</b>
10:25– 10:50 am	Lecture 2 <i>Inflammatory caspases-mediated anti-bacterial immunity: sensing and execution</i> <b>Feng SHAO (National Institute of Biological Sciences, Beijing)</b>
10:50 – 11:15 am	Lecture 3 <i>The molecular mechanisms in the <b>regulation</b> of NLRP3 inflammasome</i> <b>Rongbin ZHOU (Univ. of Science and Technology of China)</b>

11:15 – 11:40 am	Lecture 4 <i>Immune and autoimmune responses to cytosolic DNA</i> <b>James Zhijian CHEN (Univ. of Texas, Southwestern Med. Center)</b>
<b>11:40 – 13:00 pm</b>	<b>Lunch</b>
13:00 - 13:30 pm	<b>R&amp;D Systems Lecture</b>
13:30 - 13:55 pm	Lecture 5 <i>Mechanisms of inflammation related cell death</i> <b>Jiahuai HAN (Xiamen Univ.)</b>
13:55 - 14:05 pm	<b>Short talk 1</b>
14:05 - 14:15 pm	<b>Short talk 2</b>
14:15 - 14:40 pm	Lecture 6 <i>MicroRNA-223 Regulates the Differentiation and Function of Intestinal Dendritic cells and Macrophages by targeting C/EBP<math>\beta</math></i> <b>Li WU (Tsinghua Univ.)</b>
14:40 - 15:05 pm	Lecture 7 <i>NK Cell-Based Checkpoint Immunotherapy</i> <b>Zhigang TIAN (Univ. of Science and Technology of China)</b>
<b>15:05 - 15:25 pm</b>	<b>Coffee break</b>
<b>Session II</b>	B cell and antibody production (Chairs: Shane CROTTY, Hai QI)
15:25 -15:50 pm	Lecture 8 <i>B cell tolerance and the Plasmacytoid dendritic cell response to nucleic acids</i> <b>David NEMAZEE (The Scripps Research Inst.)</b>
15:50 -16:15 pm	Lecture 9 <i>Visualizing help and suppression</i> <b>Hai QI (Tsinghua Univ.)</b>
16:15 -16:40 pm	Lecture 10 <i>Sin1-mTOR complex in regulation of Akt in B cells</i> <b>Bing SU (Shanghai Institute of Immunology)</b>

<b>16:40 - 16:55 pm</b>	<b><i>Coffee break</i></b>
16:55 - 17:20 pm	Lecture 11 <i>TBA</i> <b>Shane CROTTY (<i>La Jolla Institute for Allergy and Immunology</i>)</b>
17:20 - 17:45 pm	Lecture 12 <i>MicroRNA control of B cell tolerance and autoimmunity</i> <b>Changchun XIAO (<i>The Scripps Research Inst.</i>)</b>
17:45 - 18:10 pm	Lecture 13 <i>Roles of Rap1 signaling in immune synapse formation and self-tolerance</i> <b>Tatsuo KINASHI (<i>Kansai Med. Univ.</i>)</b>
18:10 - 18:20 pm	<b>Short talk 3</b>
<b>18:20 -20:00 pm</b>	<b>Dinner</b>

<b>Dec 7</b>	<b>Day 2</b>
8:20 am	Pickup from Xiamen Langham Place
<b>Keynote Lecture</b>	<b>Introduced by Jiahuai HAN</b>
9:00 am - 9:45 am	<b>Keynote Lecture 2</b> <i>Analyzing immunity by random mutagenesis with real time identification of causative mutations</i> <b>Bruce BEUTLER (<i>Nobel Laureates in Physiology or Medicine 2011</i>)</b>
<b>Session III</b>	T cell biology (Chairs: Chen DONG, Bing Sun)
9:45 - 10:10 am	Lecture 14 <i>Regulation of the kinases involved in initiating TCR signaling</i> <b>Arthur WEISS (<i>Univ. of California San Francisco</i>)</b>
10:10 - 10:35 am	Lecture 15 <i>Molecular mechanisms in T cell differentiation</i> <b>Chen DONG (<i>Tsinghua Univ.</i>)</b>

10:35 – 11:00 am	Lecture 16 <i>The Mediator Subunit Med23 Prevents Autoimmunity via Setting the T cell Activation Threshold</i> <b>Xiaolong LIU (Institute of Biochemistry and Cell Biology, SIBS)</b>
11:00 – 11:25 am	Lecture 17 <i>miR-23~27~24 clusters coordinately restrict Th2 immunity and associated immunopathology</i> <b>Lifan Lu (Univ. of California San Diego)</b>
11:25 – 11:50 am	Lecture 18 <i>Control of regulatory T cells by ubiquitination</i> <b>Yuncai LIU (Tsinghua Univ.)</b>
<b>11:50 - 13:00 pm</b>	<b>Lunch</b>
13:00 - 13:25 pm	Lecture 19 <i>Control of T cell development and activation by Themis</i> <b>Nick GASCOIGNE (National University of Singapore)</b>
13:25 - 13:50 pm	Lecture 20 <i>FOXP3 stability and Treg plasticity</i> <b>Bin LI (Institut Pasteur of Shanghai)</b>
13:50 - 14:15 pm	Lecture 21 <i>Novel function of ECM1 in regulating Th2 cell migration and Th17 cell differentiation</i> <b>Bing SUN (Institute Pasteur of Shanghai)</b>
14:15 - 14:40 pm	Lecture 22 <i>MINK1 kinase suppresses Th17 differentiation and autoimmune inflammatory disease via inhibition of the TGF-<math>\beta</math> pathway</i> <b>Linrong LU (Zhejiang Univ.)</b>
<b>14:40 - 15:00 pm</b>	<b>Coffee break</b>
<b>Session IV</b>	Host defence mechanisms in model organisms (Chairs: Xuetao CAO, Nick GASCOIGNE)
15:00 -15:25 pm	Lecture 23 <i>Regulation of immune homeostasis to commensal microbial and dietary antigens</i> <b>Charles SURH (Institute for Basic Science (IBS) at Pohang)</b>

15:25 -15:50 pm	Lecture 24 <i>TBA</i> <b>Paul MACARY (National University of Singapore)</b>
15:50 -16:15 pm	Lecture 25 <i>A strategic killer partnership (nlgG-ficolin) bridges innate-adaptive immunity</i> <b>Jeak Ling DING (National University of Singapore)</b>
16:15 -16:25 pm	<b>Short talk 4</b>
16:25 -16:35 pm	<b>Short talk 5</b>
<b>16:35 - 16:50 pm</b>	<b>Coffee break</b>
16:50 - 17:15 pm	Lecture 26 <i>Epigenetic regulation of innate response and inflammation</i> <b>Xuetao CAO (Chinese Academy of Medical Sciences)</b>
17:15 - 17:40 pm	Lecture 27 <i>Transcriptional Regulation of Tissue-Resident Lymphocytes</i> <b>Laura MACKAY (Univ. of Melbourne)</b>
17:40 - 18:05 pm	Lecture 28 <i>Gut inflammation and immune response to bacteria</i> <b>Kaichun WU (The Fourth Military Med. Univ.)</b>
18:05 – 18:15 pm	<b>Short talk 6</b>
<b>18:15 - 18:45 pm</b>	<b>Remark from R&amp;D</b> Award ceremony (Best poster)
<b>18:45 - 20:30 pm</b>	<b>Conference Dinner</b>