



FRONTIERS IN IMMUNOLOGY RESEARCH NETWORK

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FRONTIERS IN IMMUNOLOGY RESEARCH 2013 INTERNATIONAL CONFERENCE

[<http://www.firnweb.com/FIRNCall2013.pdf>](http://www.firnweb.com/FIRNCall2013.pdf)

**MONTE CARLO, MONACO (July 1 – 4, 2013)
NOVOTEL HOTEL**

[<http://www.novotel.com/gb/hotel-5275-novotel-monte-carlo/index.shtml>](http://www.novotel.com/gb/hotel-5275-novotel-monte-carlo/index.shtml)

[SUBJECT CATEGORIES \(scroll down\)](#)

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SUBJECT CATEGORIES

- Allergy and immunopathology
- Antigen presentation
- Autoimmunity
- B cells
- Cellular immunology
- Cytokines, chemokines, inflammation
- Dendritic cells
- Diabetes
- Imaging at the molecular, cellular or animal level
- Immune responses to infectious diseases
- Immunogenetics and gene discovery
- Immunotherapy
- Innate immunity
- In silico modelling
- Knockout and knock-in studies
- Lymphocyte activation and homing
- Lymphocyte differentiation and migration
- Mechanisms of cell death
- Molecular immunology
- Mucosal immunology SIG
- NK cells
- NKT and T regulatory cells
- Plasmon resonance
- Protein crystallography
- Science communication - BD award session
- Signal transduction
- Stem cells
- T cell biology
- The immune response to viral infections
- The MHC and its interactions
- Tolerance
- Transplantation
- Tumour immunology
- Vaccine development
- Veterinary immunology SIG

**Frontiers in immunology Research 2013 International Conference
Monte Carlo, Monaco, Novotel Hotel, July 1-4**

SCHEDULE OF MEETINGS & ACTIVITIES (subject to change) *

***All excursions at extra cost**

SUNDAY, JUNE 30, 2013

Pre-Conference Day-Long Recommended Activity: Self-Guided Walk, Monte Carlo

Registration: 4 PM – 6 PM

Reception: 6 PM – 7 PM

MONDAY, JULY 1, 2013

Registration: 8 AM – 2 PM

Sessions: 8:30 AM – 2 PM

Half-Day Excursion (after sessions): Eze & Villefranche

TUESDAY, JULY 2, 2013

Registration: 8 AM – 2 PM

Sessions: 8:30 AM – 2 PM

Half-Day Excursion (after sessions): Nice (Castle Hill) & Antibes

WEDNESDAY, JULY 3, 2013

Registration: 8 AM – 2:30 PM

Sessions: 8:30 AM – 2:30 PM

Half-Day Excursion (after sessions): Saint Paul de Vence & Village Gourdon

THURSDAY, JULY 4, 2013

Registration: 8 AM – 12:30 PM

Sessions: 8:30 AM – 12:30 PM

Half-Day Excursion (after sessions): Menton & Cap Martin

FRIDAY, JULY 5, 2013

Post-Conference Day-long excursion: St. Tropez & Cannes

INSTRUCTIONS TO PROGRAM PARTICIPANTS

(a) ORAL PRESENTATIONS:

Session Time Allocations: Some sessions are 90 minutes long with three presenters; other sessions are 120 minutes long with four presenters; several are 45 minutes long with featured presenters. Each Presenter should take no more than 25 minutes (when three or four presenters) and no more than 40 minutes (when feature presenter); any remaining time should be devoted to questions from the audience.

Session Moderators: Assume overall responsibility for your session. Make an effort to contact the session participants before the meeting. Inform them that each presentation room will be equipped with flipchart and power point capability. Ask them if they have any special needs relating to their presentation and, in collaboration with the registration desk, try to satisfy those needs. Arrive at the session room 10 minutes in advance and make sure that it is in order and properly equipped. Welcome and introduce the participants. Start the session on time and adhere to the time schedule. Moderate the open discussion to the best of your ability.

Presenters: Stay within the allotted time of 25 (or 40) minutes even though it may not be enough! Be well prepared. Please do not just read your paper. Your presentation of main points, methods, and conclusions should lead to a fruitful discussion during and after the session. *Bring with you and make available five or more copies of your manuscript.* Every presentation room will be equipped with screens, flipcharts and power point capability (computer and projector). For Power Point presentations, please feel free to bring your own equipment and all necessary cables and transformers required by standards in Monaco. *If the session's moderator is absent, the last presenter listed should take on the role of the moderator.*

(b) POSTER PRESENTATIONS:

- Displays and presentations have been scheduled to take place daily from 12:45 AM to 1:45 PM Please search in the Program to find out when you present and be prepared to display prior to your presentation. After your presentation, please remove all materials that relate to your poster.
 - Posters should be prepared on heavy paper (preferably laminated), plastic, foam or other that can readily be displayed and not exceed 3ft x 4ft (36 x 48 inches). Please note that FIRN would not provide any construction materials for, or electricity to, the posters.
 - Posters should easily read from 2-3 feet away. Text should be limited to the core ideas and presented in a font size that allows one to read it with ease. Experienced poster presenters suggest 3-6 graphics to mix in with your text to make the posters more engaging. *Bring with you and make available five or more copies of your abstract and/or manuscript.*
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PROGRAM

Sunday, June 30, 2013

**Pre-Conference Day-Long Recommended Activity:
Self-Guided Walk Monte Carlo**



Registration: 4 PM – 6 PM

Reception: 6 PM – 7 PM

Monday, July 1, 2013, 8:30 AM – 10:30 AM
Session [1], Room: Backstage

MODERATOR:

Andrei E. Medvedev

Department of Immunology, University of Connecticut Health
Center, Farmington, CT 06030, USA

**Translation into clinical practice of the biologic effects of polymorphism
in the gene encoding the Interleukin 7 Receptor α chain (IL7Ra)**

G. Stewart, F. McKay F and D. Booth

Westmead Millennium Institute
University of Sydney, Westmead NSW 2145, Australia

**TLR3-expressing Tumor Parenchyma and Infiltrating NK Cells
Promote Tumor Control in Hepatocellular Carcinoma**

**Valerie Chew,¹ Charlene Tow,¹ Caleb Huang,¹ Emilie Bard-Chapeau,²
Neal G. Copeland,² Nancy A. Jenkins,² Achim Weber,³ Kiat Hon Lim,⁴
Han Chong Toh,⁵ Mathias Heikenwalder,^{6,7} Irene Ng,⁸
Alessandra Nardin,¹ Jean-Pierre Abastado.¹**

¹ Singapore Immunology Network (SIgN), Agency for Science,
Technology and Research (A*STAR), Biopolis, Singapore

² Institute Molecular and Cell Biology, Agency for Science,
Technology and Research (A*STAR), Biopolis, Singapore

³ Department of Clinical Pathology, University Hospital of Zurich, Switzerland

⁴ Department of Pathology, Singapore General Hospital, Singapore
⁵ National Cancer Centre, Singapore

⁶ Institute of Neuropathology, University Hospital Zurich, Switzerland

⁷ Institute of Virology, Technical University München/Helmholtz
Zentrum München, Germany

⁸ Department of Pathology, The University of Hong Kong,
Queen Mary Hospital, and State Key Laboratory for Liver Research,
The University of Hong Kong, Hong Kong

**Human alpha-1-antitrypsin facilitates regulatory T cell
predominance in rat-to-mouse islet xenotransplantation**

Boris M. Baranovski and Eli C. Lewis

Department of Clinical Biochemistry, Faculty of Health Sciences,
Ben-Gurion University of the Negev, Be'er Sheva, Israel

**Maximal activation for any given TCR/pMHCI interaction
is afforded at a defined pMHCI/CD8 affinity**

Tamsin Williams*, Mathew Clement*, John Bridgeman*,
Mick Bailey+, David Price*, Linda Wooldridge*

* Institute of Infection and Immunity, Henry Wellcome Building,
Cardiff University, Heath Park, Cardiff, CF14 4XN, UK.
+ School of Veterinary Science, University of Bristol,
Langford House, Langford BS40 5HT, UK

Coffee Break: 10:30 AM – 11:00 AM

Monday, July 1, 2013, 11:00 AM – 11:45 AM
Session [2], Room: Backstage

MODERATOR:

Efthalia Chronopoulou

Affinity Reagents, BD Biosciences
11077 North Torrey Pines Road
San Diego, CA 92037, USA

FEATURED TALK

**IRAK4 Kinase Activity is Not Required for Endotoxin
Tolerance but Contributes to TLR2 Tolerance¹**

Yanbao Xiong*, Meghan Pennini*,
Stefanie N. Vogel*, and **Andrei E. Medvedev**[¶]

*Department of Microbiology and Immunology,
University of Maryland School of Medicine, Baltimore, MD 21201, USA
[¶]Department of Immunology, University of Connecticut Health
Center, Farmington, CT 06030, USA

Monday, July 1, 2013, 12:00 Noon – 1:00 PM
Session [3], Room: On Air

POSTERS

A Non-invasive Diagnosis of Histiocytic Necrotizing Lymphadenitis

T. Hara¹⁾, M. Ishimura¹⁾, H. Yamamoto¹⁾,
Y. Mizuno²⁾, H. Takada¹⁾, K. Ohshima³⁾

¹Department of Pediatrics, Graduate School of
Medical Sciences, Kyushu University, Fukuoka, Japan,

²Fukuoka Children's Hospital and Medical
Center for Infectious Diseases, Fukuoka, Japan,

³Department of Pathology, School of Medicine,
Kurume University, Kurume, Japan

The effect of oncogenic Vav1 on calcium signaling in the process of T-cell activation.

Shaginov Ekaterina

The Shraga Segal Department of Immunology and Microbiology
Faculty of Health Science, Ben-Gurion University of the Negev, Beer-Sheva, Israel

Luteolin 8-C- β -fucopyranoside inhibits invasion of MCF-7 breast cancer cells via down-regulation of TPA-induced IL-8 and MMP-9 expression

Soo Ho Park¹, Jung-Hee Kim¹, Dong-Hun Lee¹, Jeong-Woo Kang¹,
Hyuk-Hwan Song², Sei-Ryang Oh², and Do-Young Yoon¹

¹Department of Bioscience and Biotechnology,
Bio/Molecular Informatics Center, Konkuk University,

¹Hwayang-dong, Gwangjin-gu, Seoul, 143-701 Republic of Korea;

²Natural Research Center, Bio-Therapeutics Research Institute,
Korea Research Institute of Bioscience & Biotechnology;
Ochang-eup, Cheongwon-gun, Chungbuk, 363-883, Republic of Korea

Light Lunch (included in registration fees): 1:00 PM – 2:00 PM

Monday, July 1, 2013

**Half-day evening excursion after sessions:
Eze & Villefranche**



Tuesday, July 2, 2013, 8:30 AM – 10:30 AM
Session [4], Room: Backstage

MODERATOR:

G. Stewart

Westmead Millennium Institute
University of Sydney, Westmead NSW 2145, Australia

Regulatory mechanisms of the immune system in experimental stroke

Halina Offner

Neuroimmunology Research, Portland VA Medical Center,
Department of Neurology, Oregon Health & Science University, and
Department of Anesthesiology and Perioperative Medicine,
Oregon Health & Science University, Portland, OR, USA

Why is the T cell repertoire both self-MHC restricted and alloreactive?

Scott R. Burrows

Queensland Institute of Medical Research, Brisbane, Australia

**Human α 1-antitrypsin therapy diminishes bacterial load and blocks
multiple organ dysfunction syndrome in acute sepsis model**

Ziv Kaner¹, David E. Ochayon¹, Galit Shahaf¹,
Boris M. Baranovski¹, Mark Mizrahi¹, Keren Buhnik-Rosenblau²,
Yechezkel Kashi² and Eli C. Lewis¹

¹Faculty of Health Sciences, Ben-Gurion University of the Negev,
Be'er Sheva, Israel 84105 and

²Faculty of Biotechnology & Food Engineering,
Technion - Israel Institute of Technology,
Haifa, Israel 32000

**Salivary epithelial cells potentiate T cell activation in autoimmune
Sjögren's syndrome by dysregulating costimulatory molecules**

Adrienne E. Gauna, Yunjong Park, and **Seunghee Cha**

Department of Oral and Maxillofacial Diagnostic Sciences,
College of Dentistry, University of Florida, Gainesville, FL 32610, USA

Coffee Break: 10:30 AM – 11:00 AM

**Tuesday, July 2, 2013, 11:00 AM – 11:45 AM
Session [5], Room: Backstage**

MODERATOR:

Andrei E. Medvedev

Department of Immunology
University of Connecticut Health
Center, Farmington, CT 06030, USA

FEATURED TALK

**V cells: A novel antigen specific immunoglobulin expressing cell
lineage in immunized animals distinct from classical B cell populations**

Efthalia Chronopoulou, Alejandro Uribe-Benninghoff,
Jeanne Elia, Andrea Nguyen, Xiang Dong Ji, Jacob Rabenstein,
Janean Fisher and Jody D. Berry

Affinity Reagents, BD Biosciences, 11077 North Torrey Pines Road
San Diego, CA 92037, USA

**Tuesday, July 2, 2013, 12:00 Noon – 1:00 PM
Session [6], Room: On Air**

POSTERS

Analysis of the interaction surface between CD11b/c and CD23

MC Pereira, **V Oosthuizen** and M van de Venter

Department of Biochemistry & Microbiology
Nelson Mandela Metropolitan University, Port Elizabeth
South Africa, 6001

**Nuclex effect on the innate immunity gene
expression in the mice influenza model**

Tkachuk, Z.Y., Kashuba, V.I., Gerashchenko, G.V.,
Rybenchuk, A., Kotsuruba, A.V., Rybalko, S.L.

Institute of Molecular Biology and Genetics of NASU, 150
Zabolotnogo Str., Kyiv - 143, Ukraine, 03680

**Activation of Nod1-mediated innate
immunity accelerates atherogenesis**

S. Kanno¹, H. Nishio¹, K. Sueishi² and **T. Hara**¹

¹Department of Pediatrics, Graduate School of Medical Sciences,
Kyushu University, Fukuoka, Japan

²Department of Research and Education, National Hospital Organization
Fukuoka-Higashi Medical Center, Fukuoka, Japan

Light Lunch (included in registration fees): 1:00 PM – 2:00 PM

Tuesday, July 2, 2013

**Half-day evening excursion after sessions:
Nice (Castle Hill) & Antibes**



Wednesday, July 3, 2013, 8:30 AM – 11:00 AM
Session [7], Room: Backstage

MODERATOR:

Scott R. Burrows

Queensland Institute of Medical Research
Brisbane, Australia

A Novel MIF Inhibitor as Therapy for MS

Arthur A. Vandembark

Veterans Affairs Medical Center and
Oregon Health & Science University
Portland, OR USA

Divergence and epitope evolution of HIV-1 subtype A

¹Syed Hani Abidi, ²Farhat Abbas, ³Sarah Rowland-Jones, ¹**Syed Ali**

¹Department of Biological and Biomedical Sciences, ²Department of Surgery Aga Khan University, Karachi, Pakistan. ³MRC Human Immunology Unit, Oxford University, Oxford, United Kingdom

**Leukocyte Hmgb1 controls the regeneration and vascularization
of acutely damaged skeletal muscle**

Lara Campana^{1,2}, Francesco Santarella¹, Antonio Esposito^{3,4},
Antonella Monno⁵, Tamara Canu³, Alessandro Del Maschio^{3,4},
Marco E. Bianchi^{6,4}, Angelo A. Manfredi^{5,4}, Patrizia Rovere-Querini¹

1. Innate immunity and tissue remodelling unit, San Raffaele Hospital, Milan, Italy
 2. Tissue Remodelling and Repair, MRC-CIR, University of Edinburgh, Edinburgh, UK
 3. Centre for Experimental Imaging, San Raffaele Hospital, Milan, Italy
 4. Vita-Salute San Raffaele University, Milan, Italy
 5. Autoimmunity and Vascular Inflammation Unit, San Raffaele Hospital, Milan, Italy
 6. Chromatin Dynamics Unit, San Raffaele Hospital, Milan, Italy
-

Human α 1-antitrypsin protects pancreatic mouse islets from fatty acid-induced injury: evidence of a role for the resident macrophage

Nufar Bahar, David E. Ochayon, Galit Shahaf and Eli C Lewis

Department of Clinical Biochemistry and Pharmacology,
Faculty of Health Sciences, Ben-Gurion University of the Negev,
Be'er Sheva, Israel

Down-regulation of PU.1 expression by IL-32 α suppresses β 2-integrin (CD18) expression

Jeong-Woo Kang¹, Yun Sun Park¹, Man Sub Kim¹, Dong Hun Lee¹, Yesol Bak¹,
Sun Young Ham¹, Soo Ho Park¹, Jintae Hong², and Do-Young Yoon¹

¹Department of Bioscience and Biotechnology, Bio/Molecular Informatics Center, Konkuk University,
¹Hwayang-dong, Gwangjin-gu, Seoul, 143-701 Korea;

²College of Pharmacy and Medical Research Center, Chungbuk National University,
12 Gashin-dong, Heungduk-gu, Cheongju, Chungbuk, 361-463, Korea

Coffee Break: 11:00 AM – 11:30 AM

Wednesday, July 3, 2013, 11:30 AM – 12:15 PM
Session [8], Room: Backstage

MODERATOR:

Young Chul Sung

Integrative Bioscience and Biotechnology, WCU, POSTECH Biotech Center
Pohang University of Science and Technology (POSTECH)
Pohang, Republic of Korea, 790-784

FEATURED TALK

**Rotavirus causing acute gastroenteritis infection in children at
our hospital in Eastern Region of Saudi Arabia**

Q. Mughis Uddin Ahmed

Consultant & Head of Microbiology & Serology (Immunology)
Department of Pathology & Laboratory Medicine (105)
King Abdulaziz Hospital (NGHA) P.O.Box#2477
Al-Ahsa-31982, Saudi Arabia

**Wednesday, July 3, 2013, 12:30 PM – 1:30 PM
Session [9], Room: On Air**

POSTERS

V cells: A novel antigen specific immunoglobulin expressing cell lineage in immunized animals distinct from classical B cell populations

Efthalia Chronopoulou, Alejandro Uribe-Benninghoff,
Jeanne Elia, Andrea Nguyen, Xiang Dong Ji, Jacob Rabenstein,
Janean Fisher and **Jody D. Berry**

Affinity Reagents, BD Biosciences, 11077 North Torrey Pines Road
San Diego, CA 92037, USA

Interaction profiles between IL-32 isoforms

Jeong-Woo Kang¹, Sun **Young Ham**¹, Yun Sun Park¹,
Man Sub Kim¹, Dong Hun Lee¹, Yesol Bak¹, Soo Ho Park¹,
Jintae Hong², and Do-Young Yoon¹

¹Department of Bioscience and Biotechnology, Bio/Molecular Informatics Center, Konkuk University,
¹Hwayang-dong, Gwangjin-gu, Seoul, 143-701 Korea;

²College of Pharmacy and Medical Research Center, Chungbuk National University,
12 Gashin-dong, Heungduk-gu, Cheongju, Chungbuk, 361-463, Korea.

Nuclex effect under cardiovascular disorders and URTI

Tkachuk, Z.Y., Shved, M.I., Prokopovych, O.A.,
Tkachuk, L.V. Babych, P.M

Institute of Molecular Biology and Genetics of NASU,
150, Zabolotnogo Str., Kyiv 143, Ukraine, 03680

Light Lunch (included in registration fees): 1:30 PM – 2:30 PM

Wednesday, July 3, 2013

**Half-day evening excursion after sessions:
Saint Paul de Vence & Village Gourdon**



Thursday, July 4, 2013, 8:30 PM – 10:30 PM
Session [10], Room: Backstage

MODERATOR:

Lara Campana

Innate immunity and tissue remodelling unit, San Raffaele Hospital, Milan, Italy &
Tissue Remodelling and Repair, MRC-CIR, University of Edinburgh, Edinburgh, UK

HLA peptide length preferences control CD8+ T cell responses

Melissa J. Rist^{a,b,1}, Alex Theodossis^{c,1}, Nathan P. Croft^{c,1}, Michelle A. Neller^a, Andrew Welland^c, Zhenjun Chen^d, Lucy C. Sullivan^d, Jacqueline M. Burrows^a, John J. Miles^{a,b,e}, Rebekah M. Brennan^a, Rajiv Khanna^{a,b}, Andrew G. Brooks^d, James McCluskey^d, Anthony W. Purcell^{c,2}, Jamie Rossjohn^{c,e,2}, and Scott R. Burrows^{a,b,2}

^aQueensland Institute of Medical Research and Australian
Centre for Vaccine Development, Brisbane, 4029, Australia;

^bSchool of Medicine, University of Queensland, Brisbane, 4029, Australia;

^cDepartment of Biochemistry and Molecular Biology, School of Biomedical
Sciences, Monash University, Clayton, Victoria 3800, Australia;

^dDepartment of Microbiology and Immunology, University of
Melbourne, Parkville, Victoria 3010, Australia; and

^eInstitute of Infection and Immunity, Cardiff University School of
Medicine, Heath Park, Cardiff CF14 4XN, United Kingdom.

Viral Modulation of Macrophage-Mediated Diseases

Sarah Legrain, Laurent Detalle, Dan Su, Thao Le-Thi-Phuong, **Jean-Paul Coutelier**

de Duve Institute, Université Catholique de Louvain, Bruxelles, Belgium

**HIV progression links with viral genetic variability and subtype,
and patient's HLA type – analysis of a Kenyan cohort**

Syed Hani Abidi¹, Aniqa Shahid¹, Laila Lakhani²,
Reena Shah³, Nancy Okinda⁴, Peter Ojwang⁴, Farhat Abbas⁵,
Sarah Rowland-Jones⁶, Syed Ali¹

¹Department of Biological and Biomedical Sciences, ²Medical College,

³Department of Surgery Aga Khan University, Karachi, Pakistan.

³Department of Medicine, ⁴Department of Pathology, Aga Khan University Hospital, Nairobi, Kenya.

⁶MRC Human Immunology Unit, Oxford University, Oxford, United Kingdom.

**Suggestion for a New Algorithm for the Calculation of
Molecular Structures and Usage for the Calculation
of the Chignolin Molecular Structure**

Borros M. Arneth

Institute of Clinical Chemistry and Laboratory Medicine
Technische Universität Dresden
Dresden, Germany

Coffee Break: 10:30 AM – 11:00 AM
Thursday, July 4, 2013, 11:00 PM – 11:45 AM
Session [11], Room: Backstage

MODERATOR:

Q. Mughis Uddin Ahmed

Consultant & Head of Microbiology & Serology (Immunology)
Department of Pathology & Laboratory Medicine (105)
King Abdulaziz Hospital (NGHA) P.O.Box#2477
Al-Ahsa-31982, Saudi Arabia

FEATURED TALK

Nonlytic Fc fused IL-7 B-cell adjuvant

Se Jin Im, Yong Bok Seo, Moon Cheol Kang, Hong Namkoong,
Sae Won Kim, Ki Seok Park, Do Soo Jang, Jin Sun Yeon, Bok Hwan Chun,
Se Hwan Yang, Young Ki Choi, Charles D Surh, **Young Chul Sung**

Integrative Bioscience and Biotechnology, WCU,
POSTECH Biotech Center, Pohang University of
Science and Technology (POSTECH),
Pohang, Republic of Korea, 790-784

Thursday, July 4, 2013, 12:00 Noon – 12:30 PM
Session [12], Room: On Air

POSTERS

**Suggestion for a New Algorithm for the Calculation of
Molecular Structures and Usage for the Calculation
of the Chignolin Molecular Structure**

Borros M. Arneth

Institute of Clinical Chemistry and Laboratory Medicine
Technische Universität Dresden
Dresden, Germany

Thursday, July 4, 2013

**Half-day evening excursion after sessions:
Menton & Cap Martin**



Friday, July 5, 2013

**Full-day, post-conference excursion:
St. Tropez & Cannes**



OBSERVERS

(Alphabetically)

Tatjana Banovic

Consultant Pathologist/ Immunologist
Department of Immunology, Level 3 IMVS, SA Pathology, Level 9 RAH
Senior Clinical Lecturer, Department of Paediatrics and Reproductive Health,
University of Adelaide, Australia

Sanjiv Jain

Associate Professor Sanjiv Jain, Director Anatomical Pathology
ACT Pathology, Canberra Hospital, Garran, ACT 2607, Australia &
Australian National University Medical School, Australian National University
Canberra Hospital, Garran, ACT 2607 Australia

Louise Evans

MB BS, PhD, FRACP Clinical Immunologist
Clinical Immunologist, Liverpool Hospital, Australia

Mia L. Evans Liang

Prince of Wales Private Hospital, Australia

Demetri Kantarelis

Assumption College, Worcester, MA 01609, USA

H. Ibrahim Ozdemir

Catharina Hospital, Eindhoven/ the Netherlands

Sara Walbers

ReGenesys, Bio-Incubator Leuven
Gaston Geenslaan 1, 3001 Heverlee, BELGIUM

Do-Young Yoon

Department of Bioscience and Biotechnology
Bio/Molecular Informatics Center, Konkuk University, Korea

Jun Zhang

Principal Scientist, Beijing Novo Nordisk Pharmaceuticals Sci & Tech Co. Ltd
(NNST, i.e. Novo Nordisk China R&D), Beijing, China

The End!

See you next year in ***Florence, Italy!***

July 1-4, 2014

Croce di Malta Hotel, Florence, Italy

