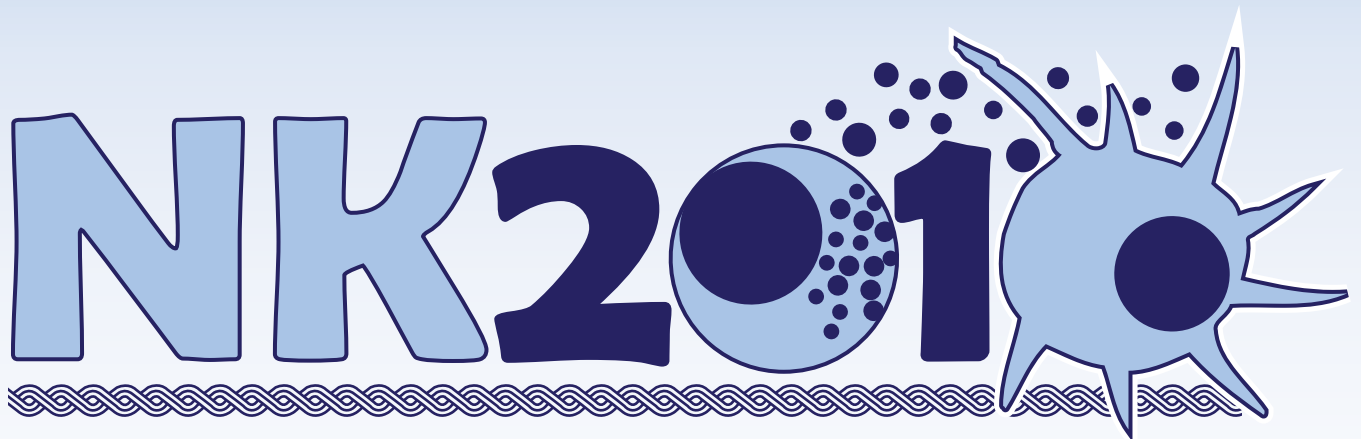


NK2010



12th Meeting of the Society for Natural Immunity
Hotel Croatia, Dubrovnik - Cavtat, Croatia 11-15 September 2010



design: VJL
photo: Dubrovnik tourist board archive



European Federation of
Immunological Societies

European Journal of
Immunology

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e-mail: info@nkdubrovnik.com

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WELCOME

Dear colleagues,

On behalf of the Organizing Committee it is my privilege and pleasure to finally welcome all of you to Croatia for the 12th Meeting of the Society for Natural Immunity (NK2010), despite the volcano's attempt to subvert this meeting. As you are probably aware, in the not so distant past Croatia has been a witness to some very challenging and often troubled times: from being a part of the ex-socialist system, through a very unfortunate and tragic war, to being in the final stage of joining the EU as a full member.

The values of science are deeply embedded in the Croatian culture throughout our history. Dubrovnik itself used to be a state of its own from the ancient 13th century up until the 19th century and is a perfect example for the role of culture and education in the prosperity of the state. Also, Dubrovnik is the birthplace of one of Croatia's greatest minds, Ruđer Bošković. Bošković was among other things a globally renowned philosopher, mathematician, physicist and astronomer. Therefore, we are delighted to have a chance to organize this meeting right here in Dubrovnik.

Some of you might remember how happy we were to be elected to host this meeting at the 10th Meeting of the SNI held in Cambridge. However, I can say now that we were not aware of how challenging this task is taking into consideration that all previous meetings have been memorable not only because of the wonderful science that was discussed but also because of the beautiful places that hosted the meetings. We can only hope that NK2010 will live up to our and your expectations.

This meeting will provide numerous opportunities for discussions on the new biological principles shaping NK cells and their role in immunosurveillance of infections and other diseases. In that respect the meeting will have a rich program which covers all areas of NK cell biology. In addition to invited talks we have selected an equal number of oral presentations from the submitted abstracts. I was impressed by the large number of high quality abstracts submitted, which guarantees the success of the two poster sessions. I would like to encourage everyone to look at all the posters, which will be displayed at all times during the Meeting.

I would like to thank the SNI for giving us the opportunity to organize this meeting and the Scientific Committee for all their help in selecting the speakers. A word of gratitude goes also to the Session Chairs for their help. At last but not least I would like to express my deepest gratitude to my associates Ani Gerbin, Josipa Živković, Lidija Karinja and Vanda Juranić Lisnić. Without their administrative support this meeting would stand no chance of ever being so well prepared and organized.

I wish you all a pleasant stay and many hours of interesting, challenging and productive scientific discussions.

With kind regards,

Stipan Jonjić

President of the Organizing Committee

Organizing Committee:

Carsten Watzl Astrid Krmpotić Bojan Polić

Dear all:

On behalf of the Society for Natural Immunity, I welcome you to our 12th Meeting here in beautiful Croatia! Held every 18 months or so, SNI meetings have been historically the venue where many of the most exciting new developments in NK cell biology were presented for the first time. With nearly all of the major NK cell laboratories in the world represented here, I suspect this meeting will be no different!

SNI meetings are generally organized by local committees who find and book a suitable venue as well as perform all of the complex logistics of planning, organizing, and hosting an international meeting. We have been fortunate to have had many different organizers in the past who have hosted outstanding meetings in wonderful places all over the world, reflecting the international community of NK cell scientists. Despite the international flavor, SNI meeting organizers, mainly through volunteering their time and effort, have been able to keep down the costs of our meetings. To all of them, SNI is eternally grateful.

But we are most grateful to our current organizing committee, led by Stipan Jonjić who had a lot of help from Carsten Watzl, Bojan Polić, Astrid Krmpotić, and his staff at the University of Rijeka. We are especially appreciative of their continued efforts, and double the amount of work due to the earlier volcanic ash problem. All of the logistics have turned out quite well despite the eruption which occurred just before the previously scheduled meeting in April. Essentially no one came to the April meeting, and we are now all here, reflecting our own enthusiasm for NK cells. But this meeting could not have happened without the tireless efforts of the current organizing committee and our sponsors. Thanks to them, we can look forward to an exciting meeting in one of the world's most elegant sites!

Finally, SNI thanks Luke O'Neill, our keynote lecturer, and our other invited speakers for accepting their invitations. Most importantly, SNI thanks all of you for coming.

Have a great meeting!

Wayne

P.S. SNI also hosts a symposium on NK cells at the annual meeting of the American Association of Immunologists. Again, largely thanks to volunteer effort (David Margulies and John Coligan were organizers this year), we had an outstanding venue dedicated to NK cell biology at the AAI meeting in May, 2010. SNI strives to highlight NK cell research and we hope that you will join SNI (and pay your annual dues!), if you have not yet done so.

GENERAL INFORMATION

Location of Meeting

The Meeting is held at the Hotel Croatia, Frankopanska 10, 20210 Cavtat – Dubrovnik, Croatia.

Registration

The registration desk is located in the Foyer of the Ragusa Hall and is open at the following times:

Saturday 11 th September	09.00 - 20.00
Sunday 12 th September	08.00 - 17.30
Monday 13 th September	08.00 - 14.30
Tuesday 14 th September	08.00 - 16.30

The registration desk can be contacted at any point during the meeting on the following phone numbers: +385 (0)91-1651-229 and +385 (0)91-1651-230.

Please contact the conference office upon arrival to collect your accreditation and other documents. The accreditation/nametag is your admission ticket throughout the conference. Please wear it all the time throughout the conference.

Oral presentations

All oral presentations are held in Ragusa Hall, located on the ground floor (right from the reception desk). Given the tight schedule we ask you to abide the time slots allocated for your presentation and ensure you stay within this limit.

Please note that it is not possible to use your own computer for presentation. We will use laptops with Windows 7 and PowerPoint 2007. We kindly ask you to prepare your presentation to be compatible with this operating system. However, if this proves to be impossible for you, we have ensured one Macintosh laptop and several conversion tools as a backup.

Please deliver your presentations by the evening of a day before if you are presenting during morning sessions, or during the morning before your presentation if you are presenting in the afternoon sessions. Our technical staff is available to you at the registration desk during the following times:

- 7.30 – 8.30
- 10.30 – 11.00
- 13.00 – 14.30
- 16.30 – 17.00 (except on Monday 13th)
- 19.00 – 20.00

Poster presentations

Poster boards are located across Tihi salon and Bobara Hall on the first floor.

Each poster has been assigned a number corresponding to abstract number and poster board number (61-290). Presenters must ensure that their posters are put up at the first day. All posters should stay up for the duration of the congress and should be removed by morning of Wednesday 15th.

There are two poster sessions:

Session I:	Sunday 12 th	21.00 – 22.30	odd-numbered abstracts
Session II:	Tuesday 14 th	14.30 – 16.30	even-numbered abstracts

Posters should be in portrait orientation and should be no larger than 120 cm (height) and 85 cm (width). We will provide the mounting material.

The authors are expected to present their poster during the indicated poster session.

Please note that only Poster Session I will have an open bar (free drinks and snacks) while during Poster Session II coffee will be served.

Social events

Welcome reception – included in the registration fee

The welcome reception will take place between 19.30 and 21.30 on Saturday, 11th September by the hotel pool. Participants will have a chance to enjoy buffet dinner and welcome drinks as well as the traditional Croatian vocal group - klapa.

Boat trip to Dubrovnik - ticket only

The boat trip to Dubrovnik in the afternoon of September 13th (from 15.00 - 19.00) provides an excellent opportunity to spend some time sight-seeing the ancient city of Dubrovnik, also known as "the Pearl of the Adriatic", that joined the UNESCO list of World Heritage Sites in 1979.

Meeting place will be in front of the hotel reception desk of Hotel Croatia at 14.30. Please be punctual.

The meeting point for return will be Onofri's Fountain at 19.00.

Traditional Croatian Dinner - included in the registration fee

All participants will have the opportunity to enjoy a variety of traditional Croatian meals on Monday, 13th September from 20.00 - 21.30 in the hotel restaurant.

Farewell Banquet - included in the registration fee

The Farewell Banquet will be served at the Ragusa Hall on Tuesday, 14th September at 21.15. During the Banquet the participants will be entertained by The LeKAP Quartet.

Internet access

Free wireless access is available in the Foyer of the Hotel Croatia. Please note that there is no wireless access in the rooms. Internet access in the rooms is possible by ethernet cable only (available in limited numbers at the hotel reception desk).

Certificates of attendance

Certificates will be available at the registration desk.

Local transport

Cavtat is connected with Dubrovnik by a local bus line which is scheduled every thirty minutes.

Taxi service to and from the airport is available for those participants that will not use the transfer service handled by the Hotel Croatia. There are taxi stops in the Cavtat bus station and the airport in Čilipi. Radio taxi service is available on number (020) 970. The average expected price of a transfer (not per passenger but per ride) is 150 Croatian kuna (approximately EUR 20,00). Please prepare the local currency (Croatian kuna) in advance. We recommend that you organize your transport via hotel.

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SCHOLARSHIPS

We are pleased to announce that the following participants have been awarded scholarships. Congratulations!

National Institutes of Health Scholarships (NIH grant number R13AI089016-01)

were awarded to:

Sonia Aguera-Gonzalez, University of Cambridge, Cambridge, United Kingdom

Richard Apps, NCI-Frederick, NIH, Frederick, USA

Frank Cichocki, University of Minnesota, Minneapolis, USA

Jacques Deguine, Institut Pasteur, Paris, France

Julie Elliott, Washington University in Saint Louis, Saint Louis, USA

Spela Konjar, Jozef Stefan Institute, Ljubljana, Slovenia

Dikla Lankry, Hebrew University, Israel

Stephen McCartney, Washington University School of Medicine, St. Louis, USA

Gregory Rak, University of Pennsylvania, Philadelphia, USA

Valerija Vojvoda, Institute of Immunology, Zagreb, Croatia

EFIS-EJI Scholarships were awarded to:

Kreso Bendelja, Institute of Immunology, Zagreb, Croatia

Zhongjun Dong, Clinical Research Institute of Montreal, Montreal, Canada

Vera Sofia Gomes Ribeiro, Institut Pasteur, Paris, France

Uzi Hadad, Ben-Gurion University of the Negev, Beer-Sheva, Israel

Maria Luisa Iannitto, Sapienza University of Rome, Rome, Italy

Ivan Jovanovic, Medical Faculty Kragujevac, Kragujevac, Serbia

Sascha Klimosch, Johann Wolfgang Goethe-University, Frankfurt am Main, Germany

Christoph Klose, University Hospital Freiburg, Freiburg, Germany

Stefanie Margraf-Schönfeld, University Heidelberg, Heidelberg, Germany

Eva Merce-Maldonado, Heinrich-Heine University, Duesseldorf, Germany

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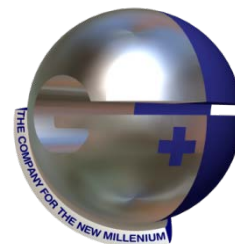


Sponsor of Session 02: "NK Receptors (Recognition and Interaction) II"



European Federation for Immunogenetics

Exhibitors



The Organizing Committee would also like to thank the following organizations for their generous support of the meeting:



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**European Journal of
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 - Cytokines and chemokines

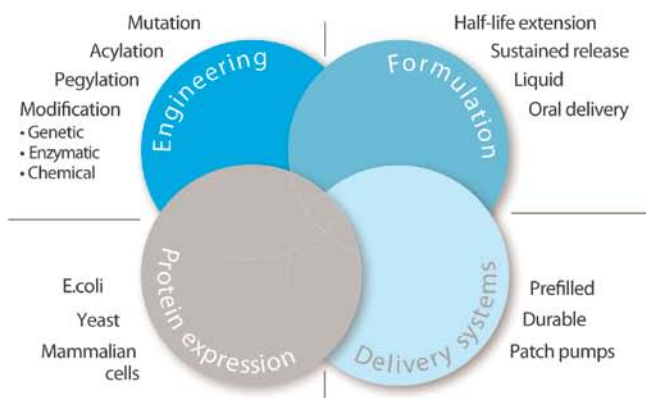


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PROGRAM

PROGRAM**Saturday, 11th September**

09.00 - 20.00 **Registration**

15.30 - 16.00 **Opening ceremony**
Chair: Wayne Yokoyama

16.00 - 16.45 **Keynote lecture** (*sponsored by Beckman Coulter*)
Luke O'Neill
Toll-like receptor signaling in infection and inflammation

**Session 01: „NK Receptors (Recognition and Interaction) I“**

Chairs: Alexander Steinle, John Coligan

17.00 - 17.25 **Alessandro Moretta**
Evidence for a novel KIR-associated function: KIR3DL2 mediates CpG DNA uptake and shuttling to early endosomes

17.25 - 17.50 **André Veillette**
NK cell regulation by the SLAM and SAP families

17.50 - 18.05 **Peter Sun**
Structure of NKp30 and its putative ligand binding site

18.05 - 18.20 **Kerry Campbell**
Ubiquitylation of internalized KIR2DL4 by the Triad3A E3 ligase disrupts sustained NF- κ B signaling

18.20 - 18.35 **Erhard Hofer**
Expression of NKG2A and NKG2C characterizes distinct subpopulations of NK cells


18.35 - 19.00 **Daniel Davis**
Imaging NK cells: 1. The size of NK ligands is important for synapse organisation and signal integration and 2. Membrane nanotubes facilitate long distance NK cell interactions

19.30 - 21.30 **Welcome reception**

Sunday, 12th September

Session 02: „NK Receptors (Recognition and Interaction) II“ *(sponsored by the European Federation for Immunogenetics)*

Chairs: Daniela Pende, Ronald Bontrop

- 
- 08.30 - 08.55 **Peter Parham**
The inherent limitation to KIR recognition of MHC class I
- 08.55 - 09.20 **John Trowsdale**
Consequences of variation in human NK receptor genes and haplotypes
- 09.20 - 09.35 **Salim Khakoo**
Efficient NK cell activation by changing the peptide content of MHC class I
- 09.35 - 09.50 **Andrew Makrigiannis**
Loss of missing-self recognition in Ly49-deficient mice
- 09.50 - 10.05 **Fumio Takei**
LFA-1-mediated activation signals in NK cells
- 10.05 - 10.30 **Marco Colonna**
Interleukin-22-producing natural killer cells in mucosal immunity
- 10.30 - 11.00 **Coffee break**

Session 03: „NK Activation and Inhibition“

Chairs: Bojan Polić, Peter Sun

- 11.00 - 11.25 **Eric Long**
Controlling NK cell responses
- 11.25 - 11.50 **Carsten Watzl**
Integration of positive and negative signals during NK cell regulation
- 11.50 - 12.05 **Jordan Orange**
IL-2 induces WASP-independent F-actin reorganization in NK cells in vitro and in vivo: Preliminary results from a phase I clinical trial
- 12.05 - 12.20 **Samuel Chiang**
ORAI1 is required for target cell-induced NK cell degranulation and cytokine production
- 12.20 - 12.35 **Eva Eckelhart**
A novel NcrI-Cre mouse reveals the essential role of STAT5 for NK cell survival and development

12.35 - 13.00 **Ofer Mandelboim**
Cellular and viral microRNA controlling immune response to stress

13.00 - 14.30 **Lunch**

Session 04: "NK Cell Regulation"

Chairs: Angela Santoni, Erhard Hofer

14.30 - 14.55 **Christine Biron**
Balancing innate cytokine and activating receptor functions in NK cell responses: Unique role for activating receptors in sustaining cells during prolonged viral infections

14.55 - 15.20 **Véronique Braud**
Mechanisms of NK cell activation in vivo

15.20 - 15.35 **Kalle Malmberg**
Expression patterns of NKG2A, KIR and CD57 define a process of CD56dim NK cell differentiation uncoupled from NK cell education

15.35 - 15.50 **Marina Babić**
The mouse cytomegalovirus protein prevents NK cell activation via "missing self" mechanism

15.50 - 16.05 **Rosa Barreira da Silva**
Study of the immunological synapse between human dendritic cells and natural killer cells

16.05 - 16.30 **Mariapia Degli-Esposti**
NK cells regulation of adaptive immunity

16.30 - 17.00 **Coffee break**

Session 05: „NK Cell Development and Subsets"

Chairs: Kalle Malmberg, Jordan Orange

17.00 - 17.25 **James Di Santo**
Roles for diverse NK cell subsets in tissue homeostasis and immune defense

17.25 - 17.50 **Hugh Brady**
E4bp4 in NK cell development

17.50 - 18.05 **Ewa Sitnicka**
Identification of a NK/T cell restricted progenitor in adult bone marrow contributing to bone marrow and thymic-dependent NK cells

18.05 - 18.20	Chiara Romagnani CD62L expression identifies a unique subset of polyfunctional CD56dim NK cells
18.20 - 18.35	Andreas Diefenbach Continuous loss of ROR γ t expression confers distinct functional fates to lymphoid tissue inducer cell-derived NK cell receptor-expressing lymphocytes
18.35 - 19.00	Michael Caligiuri Divergent properties of IL-1R1hi and IL-1R1lo subpopulations of human stage 3 immature natural killer (iNK) cells found in secondary lymphoid tissue (SLT)
19.30 - 21.00	Dinner
21.00 - 22.30	Poster session I (odd-numbered abstracts)

Monday, 13th September

Session 06: „NK Cell Education, Tolerance and Memory“

Chairs: Julie Djeu, Vinay Kumar

08.30 - 08.55	Werner Held NK cell tolerance, education and adaptations of the NK cell receptor repertoire
08.55 - 09.20	Thomas Spies Tumor adoption of NKG2D receptor expression
09.20 - 09.35	Silke Paust Critical role for CXCR6 in NK cell mediated adaptive immunity to viruses
09.35 - 09.50	Nathalie Joncker The responsiveness setpoint of mature NK cells is re-set when exposed to an MHC-different environment
09.50 - 10.05	Julie Elliott MHC class I-deficient NK cells acquire a licensed phenotype upon adoptive transfer to wild-type hosts
10.05 - 10.30	Petter Höglund Functional consequences of self perception by murine NK cells
10.30 - 11.00	Coffee break

Session 07: „NK Cells and Infections I“

Chairs: Andreas Diefenbach, Anthony Scalzo

- 11.00 - 11.25 **Miguel López-Botet**
Human NK cell response to HCMV-infected myelomonocytic cells
- 11.25 - 11.50 **Silvia Vidal**
Role of activating NK cell receptors in the host response against viral infection
- 11.50 - 12.05 **Michael Brown**
MHC class I polymorphism defines NK cell-mediated resistance to murine cytomegalovirus
- 12.05 - 12.20 **Noah Stanietsky**
Manipulation of mouse and human NK cell cytotoxicity through PVR-TIGIT interactions
- 12.20 - 12.35 **David Margulies**
Murine CMV MHC-I-like molecules m144, m152, and m153: Adaptation of the MHC fold for immunoevasion
- 12.35 - 13.00 **Hans-Gustaf Ljunggren**
The human NK cell response to an acute virus infection
- 13.00 - 14.30 **Lunch**
- 15.00 - 19.00 **Boat trip to Dubrovnik**
Boats leave Cavtat at 15.00
Return to hotel by bus from Dubrovnik at 19.00
- 20.00 - 21.30 **Traditional Croatian dinner**

Tuesday, 14th September

Session 08: „NK Cells and Infections II“

Chairs: Michael Brown, Gavin Wilkinson

- 08.30 - 08.55 **Lewis Lanier**
NK cells in viral immunity
- 08.55 - 09.10 **Lars Dölken**
Two cytomegalovirus microRNAs facilitate persistent virus infection and host-to-host spread

-
- 09.10 - 09.25 **Mary van Helden**
Memory-like phenotype of natural killer (NK) cells responding to respiratory virus infections
- 09.25 - 09.40 **Stephen Waggoner**
Role for 2B4 (CD244) in NK cell regulation of antiviral T cells resulting in altered viral clearance and immune pathology
- 09.40 - 10.05 **Wayne Yokoyama**
Genomic analysis of NK cells
- 10.05 - 10.30 **Eric Vivier**
NK cell competence against stressed cells
- 10.30 - 11.00 **Coffee break**

Session 09: „NK Cells and Cancer“

Chairs: Christine Falk, David Margulies

- 11.00 - 11.25 **Adelheid Cerwenka**
Harnessing NK cells against tumors
- 11.25 - 11.40 **Stephan Gasser**
Linkage of pattern recognition receptor signaling pathways and DNA damage response in regulation of Raet1 family NK receptor ligands
- 11.40 - 11.55 **Michel van Gelder**
Alloreactive natural killer cells cure mice from chemorefractory breast cancer
- 11.55 - 12.10 **Jacques Deguine**
Intravital imaging reveals distinct dynamics for NK and CD8+ T cells during tumor regression
- 12.10 - 12.25 **Daniel Andrews**
Endotoxemia and inflammation requires IL-18 and $\gamma\delta$ T cell-IL-17A to regulate NK cell activation through IL-6
- 12.25 - 12.50 **Francesco Colucci**
New perspectives on NK cells in reproduction and cancer
- 12.50 - 14.30 **Lunch**
- 14.30 - 16.30 **Poster session II** (even-numbered abstracts) / **Coffee break**

Session 10: „Clinical Applications“

Chairs: Loredana Ruggeri, Akira Shibuya

- 16.30 - 16.55 **Jeffrey Miller**
NK cells and their receptors in cancer and transplantation: exploiting a killer
- 16.55 - 17.20 **Katharine Hsu**
NK effects in hematopoietic cell transplantation for hematologic and solid tumors
- 17.20 - 17.35 **Nicolas Dulphy**
NK-cell education after KIR-ligand mismatched unrelated hematopoietic stem-cell transplantation in humans
- 17.35 - 17.50 **Irena Slavuljica**
Immunobiology of recombinant CMV expressing ligand for NKG2D receptor - a dramatic attenuation in vivo does not prevent an efficient and long-lasting protective immune response
- 17.50 - 18.05 **Bernd Wollscheid**
Mass-spectrometric cell surface protein phenotyping of natural killer cells
- 18.05 - 18.30 **Eleanor Riley**
Natural Killer cells as effectors of vaccine-induced immunity
- 18.30 - 18.40 **Closing remarks and invitation to next meeting**
- 21.15 **Farewell banquet**

Dr. Adnane Achour

Center for Infectious Medicine, Dept Medicine
Karolinska Institute
Stockholm, Sweden
adnane.achour@ki.se

Miss Sonia Aguera-Gonzalez

Department of Pathology
University of Cambridge
Cambridge, United Kingdom
sa465@cam.ac.uk

Mr. Fareed Ahmad

Clinical Immunology and Rheumatology
Hannover Medical School
Hannover, Germany
fareedbiotech@gmail.com

Mr. Abdullah Al-Jeffery

Medical Genetics, CIMR
Cambridge University
Swansea, United Kingdom
abdullah.al-jeffery@cimr.cam.ac.uk

Dr. Evren Alici

Dep of medicin
Karolinska Institutet
Stockholm, Sweden
evren.alici@ki.se

Dr. Catarina Almeida

Biomaterials Division
INEB - Instituto de Engenharia Biomedica
Porto, Portugal
cralmeid@ineb.up.pt

Mr. Suliman Alomar

Immunology
University of Liverpool
Liverpool, United Kingdom
ksudem@yahoo.com

Dr. Stephen Anderson

Cancer and Inflammation Program
SAIC-Frederick
Frederick, United States of America
andersonst@mail.nih.gov

Ms. Sandra Andersson

Dep. of Medicine
Center for Infectious Medicine
Stockholm, Sweden
sandra.andersson.1@ki.se

Dr. Pascale Andre

R and D
Innate Pharma
Marseille, France
pascale.andre@innate-pharma.fr

Dr. Dan Andrews

Cancer Immunology Program
Peter MacCallum Cancer Centre
Melbourne, Australia
daniel.andrews@petermac.org

Miss Gabriela Elena Androsiac

Institute for Virology
Heinrich-Heine University
Düsseldorf, Germany
g.androsiac@uni-duesseldorf.de

Dr. Richard Apps

NCI-Frederick
NIH
Frederick, United States of America
appsr@mail.nih.gov

Mr. Jurica Arapovic

Department of Histology and Embryology
School of Medicine, University of Rijeka
Rijeka, Croatia
jurearapovic@yahoo.com

Dr. Michele Ardolino

Experimental Medicine
Sapienza University of Rome
Roma, Italy
mklavoro@gmail.com

Dr. Volker Arps

Clinical Business
Miltenyi Biotec GmbH
Bergisch Gladbach, Germany
volkera@miltenyibiotec.de

Miss Elham Ashouri

Shiraz Institute for Cancer Research
Shiraz University of Medical Sciences
Shiraz, Iran
eliashouri@hotmail.com

Mr. Johan Aurelius

Infectious Diseases
University of Gothenburg
Gothenburg, Sweden
johan.aurelius@microbio.gu.se

Mr. Emmanuel Ayeni

Recruiting
Ebas Academics Network
Lagos, Nigeria
president.eanet@gmail.com

Mr. Micheal Ayodele

PRO
Allied Group Trade Ltd
Lagos sIsland, Nigeria
ayodalemicheal@gmail.com

Miss Marina Babic

Department of Histology and Embryology
Medical faculty
Rijeka, Croatia
mbabic@medri.hr

Mr. Jaeger Baptiste

Laboratory of NK cells and Innate Immunity
Centre d'Immunologie de Marseille-Luminy
(CIML)
Marseille, France
bjaeger@ciml.univ-mrs.fr

Dr. Edward Barker

Immunology
Rush Unveristy Medical Center
Chicago, United States of America
edward_barker@rush.edu

Miss Rosa Barreira da Silva

Viral Immunology
University of Zurich
Zurich, Switzerland
rosabarreira@gmail.com

Mr. Romain Bedel

UMR645
EFS
Besancon, France
romain.bedel@gmail.com

Dr. Kreso Bendelja

Research and Development, Cellular Immunology
Unit
Institute of Immunology
Zagreb, Croatia
kbendelja@imz.hr

Mr. Neil Bennett

Medicine
University of Cambridge
Cambridge, United Kingdom
njb56@cam.ac.uk

Dr. Louise Berg

Department of Medicine, Unit of Rheumatology
Karolinska Institutet
Stockholm, Sweden
Louise.Berg@ki.se

Mrs. Mueller Bernadette

Institute for Immunology
German Cancer Research Center
Heidelberg, Germany
bernadette.mueller@nct-heidelberg.de

Dr. Stephanie Bessoles

Innate Immunity
Ludwig Institute of Cancer Research
Epalinges, Switzerland
stephanie.bessoles@licr.unil.ch

Mr. Vivien Beziat

laboratoire Debre, immuno cellulaire et tissulaire
INSERM
Paris, France
vivien.beziat@upmc.fr

Miss Nupur Bhatnagar

Clinic for Immunology and Rheumatology
Hannover Medical School
Hannover, Germany
nupurbhatnagar@gmail.com

Prof. Christine Biron

Molecular Microbiology and Immunology
Brown University, Division of Biology and
Medicine
Providence, RI, United States of America
christine_biron@brown.edu

Dr. Andreas Björklund

Karolinska University Hospital, Huddinge
Center For Infectious Medicine (CIM)
Stockholm, Sweden
andreas.bjorklund@karolinska.se

Dr. Niklas Björkström

Center for Infectious Medicine
Karolinska Institutet
Stockholm, Sweden
niklas.bjorkstrom@ki.se

Dr. Mathieu Blery

Immunology
Innate Pharma
Marseille, France
mathieu.blery@innate-pharma.fr

Mr. Jeroen Blokhuis

Comparative Genetics and Refinement
Biomedical Primate Research Centre
Rijswijk, Netherlands
blokhuis@bprc.nl

Dr. Tomasz Bobrzynski

Vascular Biology and Thrombosis Research
Medical University of Vienna
Vienna, Austria
tomasz.bobrzynski@meduniwien.ac.at

Mrs. Jelena Boneta

Department of Histology and Embriology
Faculty of Medicine, University of Rijeka
Rijeka, Croatia
vijelena@medri.hr

Prof. Ronald Bontrop

Comparative Genetics and Refinement
BPRC
Rijswijk, Netherlands
sman@bprc.nl

Mrs. Dienne Bontrop

Comparative Genetics and Refinement
BPRC
Rijswijk, Netherlands
bontrop@bprc.nl

Dr. Gwenoline Borhis

Hepatology
Imperial College London
London, Great Britain
g.borhis@imperial.ac.uk

Miss Jeanette Boudreau

Centre for Gene Therapeutics
McMaster Universtiy
Hamilton, Canada
boudreje@mcmaster.ca

Ms. Gaelle Bouvier-Borg

Research and Development
Beckman Coulter - Immunotech
Marseille, France
gbouvier@beckman.com

Dr. Preben Boysen

Food Safety and Infection Biology
Norwegian School of Veterinary Science
Oslo, Norway
preben.boysen@nvh.no

Dr. Hugh Brady

Cell and Molecular Biology
Imperial College London
London, United Kingdom
h.brady@imperial.ac.uk

Dr. Veronique Braud

Institute for Molecular and Cellular Pharmacology
University of Nice-Sophia Antipolis
Valbonne, France
braud@ipmc.cnrs.fr

Ms. Hanna Brauner

Dept of Microbiology, Tumor and Cell Biology
Karolinska Institutet
Stockholm, Sweden
hanna.brauner@ki.se

Ms. Claudia Brehm

Pediatric Hematology and Oncology
University hospital Frankfurt
Frankfurt, Germany
claudia.brehm@kgu.de

Dr. William Britt

Pediatrics
University of Alabama at Birmingham
Birmingham, United States of America
wbritt@uab.edu

Prof. Frances Brodsky

G.W. Hooper Foundation
UCSF
San Francisco, United States of America
frances.brodsky@ucsf.edu

Dr. Andrew Brooks

Microbiology and Immunology
University of Melbourne
Parkville, Australia
agbrooks@unimelb.edu.au

Ms. Nada Brooks

ICAMB
Newcastle University
Newcastle, United Kingdom
nadia.brooks@hotmail.com

Prof. Colin Brooks

Institute of Cell and Molecular Biosciences
University of Newcastle
Newcastle, United Kingdom
colin.brooks@ncl.ac.uk

Dr. Marion H Brown

Sir William Dunn School of Pathology
University of Oxford
Oxford, United Kingdom
marion.brown@path.ox.ac.uk

Dr. Soenke Brunswieck

Sales Marketing
CellGenix GmbH
Freiburg, Germany
zahn@cellgenix.com

Dr. Yenan Bryceson

Department of Medicine
Karolinska Institute
Stockholm, Sweden
yanan.bryceson@ki.se

Dr. William Buchser

Surgical Oncology
University of Pittsburgh
Pittsburgh, United States of America
buchserw@upmc.edu

Dr. Hans-Gerhard Burgert

Biological Sciences
University of Warwick
Coventry, United Kingdom
h-g.burgert@warwick.ac.uk

Mr. Anil Kumar Reddy Butchi Reddy

Histology and Embryology
University of Rijeka
Rijeka, Croatia
anilsai_b@yahoo.com

Dr. Anne Caignard

Immuno-Hematology
INSERM
Paris, France
anne.caignard@inserm.fr

Dr. Sophie Caillat-Zucman

Universite Paris Descartes
INSERM U986
Paris, France
sophie.caillat@inserm.fr

Dr. Michael Caligiuri

Comprehensive Cancer Center-James Cancer
Hospital
The Ohio State University
Columbus, United States of America
michael.caligiuri@osumc.edu

Dr. Kerry Campbell

Institute for Cancer Research
Fox Chase Cancer Center
Philadelphia, United States of America
kerry.campbell@fccc.edu

Dr. Claudia Cantoni

Immunologia Clinica e Sperimentale
Istituto G. Gaslini
Genova, Italy
claudia.cantoni@unige.it

Prof. James Carlyle

Department of Immunology
University of Toronto
Toronto, Canada
james.carlyle@utoronto.ca

Prof. Veronique Catros

Cell Biology
Medecine Faculty, Rennes 1 University
Rennes, France
veronique.catros@univ-rennes1.fr

Mrs. Marina Cella

Pathology and Immunology
Washington University School of Medicine
St. Louis, United States of America
mcella@pathology.wustl.edu

Dr. Adelheid Cerwenka

Innate Immunity
German Cancer Research Center
Heidelberg, Germany
a.cerwenka@dkfz.de

Dr. Benedict Chambers

Department of Medicine Huddinge
Karolinska Institute
Stockholm, Sweden
benedict.chambers@ki.se

Dr. Wing Keung Chan

Oncology
St.Jude Children's Research Hospital
Memphis, United States of America
wing.chan@stjude.org

Dr. Olympe Chazara

Pathology
University of Cambridge
Cambridge, United Kingdom
oc248@cam.ac.uk

- Mr. Samuel Chiang**
Department of Medicine
Karolinska Institute
Stockholm, Sweden
samuel.chiang-cern-cher@ki.se
- Dr. Obinna Chijioko**
Institute of Experimental Immunology
University Hospital Zurich - University of Zurich
Zurich, Switzerland
obinna.chijioko@neuroimm.uzh.ch
- Prof. Frank Christiansen**
Clinical Immunology
PathWest, Royal Perth Hospital
Perth, Australia
frank.christiansen@health.wa.gov.au
- Mr. Frank Cichocki**
Hematology, Oncology and Transplantation
University of Minnesota
Minneapolis, United States of America
cich0040@umn.edu
- Dr. Loredana Cifaldi**
Research Center
Ospedale Pediatrico Bambino Gesù
Rome, Italy
fruci@opbg.net
- Miss Ana Cikovic**
Zavod za histologiju i embriologiju
Medicinski fakultet, Rijeka
Rijeka, Croatia
ana.cikovic@medri.hr
- Mr. Andre Cohnen**
Institute for Immunology
University of Heidelberg
Heidelberg, Germany
andre.cohnen@immu.uni-heidelberg.de
- Dr. John Coligan**
Laboratory of Immunogenetics
Nat. Inst. of Allergy and Infectious Diseases
Rockville, United States of America
jcoligan@niaid.nih.gov
- Prof. Marco Colonna**
Pathology and Immunology
Washington University School of Medicine
St. Louis, MO, United States of America
mcolonna@pathology.wustl.edu
- Dr. Francesco Colucci**
Clinical School
University of Cambridge
Cambridge, United Kingdom
fc287@medschl.cam.ac.uk
- Dr. Sarah Cooley**
Medicine
University of Minnesota
Minneapolis, United States of America
cool0023@umn.edu
- Dr. Jerome Coudert**
Experimental Immunology
Lions Eye Institute
Nedlands, Australia
jerome@lei.org.au
- Dr. Fiona Culley**
Respiratory Medicine
Imperial College London
London, United Kingdom
f.culley@imperial.ac.uk
- Prof. Daniel Davis**
Division of Cell and Molecular Biology
Imperial College London
London, United Kingdom
d.davis@imperial.ac.uk
- Mr. Michael Daws**
Anatomy
University of Oslo
Oslo, Norway
m.r.daws@medisin.uio.no
- Miss Florence Deauvieu**
Unit U590
INSERM
Lyon, France
deauviea@lyon.fnclcc.fr
- Mr. Jacques Deguine**
Immunology
Institut Pasteur
Paris, France
deguine@pasteur.fr
- Dr. Genny Del Zotto**
of Human, Environmental and Natural Sciences
Universita' degli Studi di Urbino
Urbino, Italy
genny.delzotto@uniurb.it
- Mr. Pankaj Deo**
Department of Laboratory Science
Huazhong University of Science and Technology
Wuhan, China
pankajrock1@gmail.com
- Prof. Erik Dissen**
Inst. of Basic Medical Sciences, Dept. of Anatomy
University of Oslo
Oslo, Norway
erik.dissen@medisin.uio.no
- Dr. Julie Djeu**
Immunology
Moffitt Cancer Center
Tampa, Florida, United States of America
julie.djeu@moffitt.org
- Dr. Lars Dölken**
Virology
Max von Pettenkofer-Institut
München, Germany
doelken@lmb.uni-muenchen.de
- Dr. Zhongjun Dong**
Molecular Oncology Unit
Clinical Research Institute of Montreal
Montréal, Canada
zhongjun.dong@ircm.qc.ca
- Dr. Margherita Doria**
Immunoinfectology
Ospedale Pediatrico Bambino Gesù
Rome, Italy
doria@uniroma2.it

Prof. Ralf Dressel

Cellular and Molecular Immunology
University of Göttingen
Göttingen, Germany
rdresse@gwdg.de

Dr. Francoise Drouet

Animal Health
INRA
Nouzilly, France
fdrouet@tours.inra.fr

Dr. Nicolas Dulphy

Institut Universitaire d'Hématologie
Université Paris 7 - Denis Diderot
Paris, France
nicolas.dulphy@univ-paris-diderot.fr

Dr. Pascal Durrenberger

Infectious Diseases and Immunity
Imperial College London
London, United Kingdom
p.durrenberger@imperial.ac.uk

Mrs. Eva Eckelhart

Pharmacology
Medical University of Vienna
Vienna, Austria
eva.eckelhart@meduniwien.ac.at

Mrs. Margret Ehlers

Endocrinology, Rheumatology, and Diabetology
University Hospital Duesseldorf
Duesseldorf, Germany
margret.ehlers@uni-duesseldorf.de

Dr. Hoda El Aggan

Department of Medicine
Faculty of Medicine, University of Alexandria
Alexnadria, Egypt
hodaelaggan@yahoo.com

Dr. Yasser El-Sherbiny

Leeds Institute of Molecular Medicine
University of Leeds
Leeds, United Kingdom
medyme@leeds.ac.uk

Miss Julie Elliott

Biology and Biomedical Sciences, Immunology
Washington University in Saint Louis
Saint Louis, United States of America
jmelliott@wustl.edu

Prof. Shirley Ellis

Livestock Infectious Disease
Institute for Animal Health
Compton, United Kingdom
shirley.ellis@bbsrc.ac.uk

Dr. Pearlle Epling-Burnette

Immunology Program
Moffitt Cancer Center
Tampa, United States of America
pearlie.burnette@moffitt.org

Dr. Heike Esch

Marketing
CellGenix GmbH
Freiburg, Germany
esch@cellgenix.com

Dr. Anna Ettorre

Department of Infectious Diseases and Immunity
Imperial College London
London, Great Britain
a.ettorre@imperial.ac.uk

Mr. Henry Evans

Cell and Molecular Biology
Imperial College
London, United Kingdom
henry.evans@gmail.com

Miss Cornelia Fabritius

Institute for Medical Immunology
Charite-Universitätsmedizin Berlin
Berlin, Germany
cornelia.fabritius@charite.de

Dr. Lena Fadda

Medicine
Ragon Institute of MGH, MIT and Harvard
Cambridge, United States of America
lfadda@partners.org

Dr. Michela Falco

Immunology
Giannina Gaslini
Genoa, Italy
micif@libero.it

Dr. Christine Falk

Translational Oncology
DKFZ, NCT, Institute for Immunology
Heidelberg, Germany
christine.falk@nct-heidelberg.de

Dr. Cyril Fauriat

Tumor Immunology
Centre de Cancerologie de Marseille
Marseille, France
cfauriat@wanadoo.fr

Dr. Zoltan Fehervari

Nature Immunology
Nature
London, United Kingdom
z.fehervari@nature.com

Mrs. Ulrika Felldin

Medicin
Karolinska Institutet
Stockholm, Sweden
ulrika.felldin@ki.se

Prof. Guido Ferlazzo

Human Pathology
University of Messina
Messina, Italy
guido.ferlazzo@unime.it

Dr. Anna Fiserova

Immunology and Gnotobiology
Institute of Microbiology ASCR
Prague, Czech Republic
fiserova@biomed.cas.cz

Dr. Nassima Fodil-Cornu

Bellini life Science Complex
McGill University
Montreal, Canada
nassima.fodil@mail.mcgill.ca

- Mr. William Frazier**
Oncology
Georgetown University
Washington, United States of America
wrf2@georgetown.edu
- Miss Vera Sofia Gomes Ribeiro**
Department of Immunology
Institut Pasteur
Paris, France
vribeiro@pasteur.fr
- Miss Fanny Guimont-Desrochers**
Microbiology and Immunology
University of Montreal and HMR Research Center
Montreal, Canada
fguimontdesrochers@gmail.com
- Dr. Anthony French**
Department of Pediatrics
Washington University
St Louis, United States of America
french_a@kids.wustl.edu
- Mrs. Susan Gottwald**
Translational Oncology
DKFZ
Heidelberg, Germany
susan.gottwald@nct-heidelberg.de
- Miss Karolin Guldevall**
Cell Physics
Royal Institute of Technology
Stockholm, Sweden
karolin@cellphysics.kth.se
- Miss Jessica Funke**
AG Koch
Georg-Speyer-Haus
Frankfurt am Main, Germany
jfunke@stud.uni-frankfurt.de
- Ms. Valeria Grobarova**
Immunology and Gnotobiology
Institute of Microbiology ASCR
Prague, Czech Republic
valika.grobarova@gmail.com
- Mr. Uzi Hadad**
Shraga Segal Department of Microbiology and
Immuno
Ben-Gurion University of the Negev
Beer-Sheva, Israel
uzihad@bgu.ac.il
- Dr. Clair Gardiner**
School of Biochemistry and Immunology
Trinity College
Dublin, Ireland
clair.gardiner@tcd.ie
- Dr. Ariane Groth**
Uniklinikum Frankfurt
Georg-Speyer-Haus
Frankfurt, Germany
ariane.groth@gmx.net
- Dr. Lindsay Hall**
Alimentary Pharmabiotic Centre
University College Cork
Cork, Ireland
l.hall@ucc.ie
- Dr. Stephan Gasser**
Microbiology
National University of Singapore
Singapore, Singapore
micsg@nus.edu.sg
- Dr. Nadia Guerra**
Cell and Molecular Biology
Imperial College London
London, United Kingdom
n.guerra@imperial.ac.uk
- Dr. John Hammond**
Livestock Infectious Diseases
Institute for Animal Health
Compton, United Kingdom
john.hammond@bbsrc.ac.uk
- Miss Ani Gerbin**
Center for Proteomics
University of Rijeka Faculty of Medicine
Rijeka, Croatia
agerbin@medri.hr
- Dr. Lisbeth Guethlein**
Structural Biology
Stanford University
Stanford, CA, United States of America
libby.guethlein@stanford.edu
- Ms. Anja Heinemann**
Dermatology
University Duisburg-Essen
Essen, Germany
anja.heinemann@uk-essen.de
- Mrs. Mari Gilljam**
Dep of medicin
Karolinska Institutet
Stockholm, Germany
mari.gilljam@ki.se
- Miss Sophie Guia**
Lab. Natural killer cell and innate immunity
Centre d'Immunologie de Marseille-Luminy
Marseille, France
guia@ciml.univ-mrs.fr
- Prof. Werner Held**
Lausanne Branch
Ludwig Institute for Cancer Research
Epalinges, Switzerland
werner.held@licr.unil.ch
- Prof. Thomas Gobel**
Inst. of Animal Physiology
LMU Munchen
Munchen, Germany
goebel@lmu.de
- Miss Aline Guilmot**
Laboratoire de Parasitologie.
Universite Libre de Bruxelles (ULB)
Bruxelles, Belgium
aguilmot@ulb.ac.be
- Miss Julia Herrmann**
AG Koch
Georg-Speyer-Haus
Frankfurt am Main, Germany
j.herrmann@em.uni-frankfurt.de

Dr. Susan Hiby

Pathology
University of Cambridge
Cambridge, United Kingdom
seh1002@cam.ac.uk

Dr. Hugo Hilton

Structural Biology
Stanford University
Stanford, United States of America
hhilton@stanford.edu

Prof. Erhard Hofer

Department of Vascular Biology and Thrombosis
Rese
Medical University of Vienna
Vienna, Austria
erhard.hofer@meduniwien.ac.at

Dr. Petter Höglund

MTC
Karolinska Institutet
Stockholm, Sweden
petter.hoglund@ki.se

Dr. Tim Holmes

Leeds Institute of Molecular Medicine,
University of Leeds
Leeds, United Kingdom
medtdh@leeds.ac.uk

Dr. Ilka Hoof

Theoretical Biology and Bioinformatics
Utrecht University
Utrecht, Netherlands
i.hoof@uu.nl

Dr. Jayne Hope

Immunology
Institute for Animal Health
Compton, Great Britain
jayne.hope@bbsrc.ac.uk

Mr. Amir Horowitz

Infectious and Tropical Diseases
London School of Hygiene and Tropical Medicine
London, United Kingdom
amir.horowitz@lshtm.ac.uk

Dr. Katharine Hsu

Medicine
Memorial Sloan-Kettering Cancer Center
New York, United States of America
hsuk@mskcc.org

Miss Kelly Hudspeth

Translational Medicine
University of Milan
Rozzano (MI), Italy
khudspet@gmail.com

Dr. Nick Huntington

Cytokine and Lymphoid Development Unit
Institute Pasteur
Paris, France
nhunting@pasteur.fr

Mr. Volker Huppert

Research and Development
Miltenyi Biotec GmbH
Bergisch Gladbach, Germany
volker.huppert@miltenyibiotec.de

Mr. Michael Ihoi

Director
Allied Group Trade Limited
Lagos Island, Nigeria
eugenedarfur@yahoo.com

Ms. Mirsada Imamovic

Sales
STEMCELL Technologies Inc
Vancouver, Canada
mirsada.imamovic@stemcell.com

Dr. Carmen Infante-Duarte

Exp. Neuroimmunology
Charite - Universitätsmedizin Berlin
Berlin, Germany
carmen.infante@charite.de

Dr. Marit Inngjerdengen

Institute of Immunology
Oslo University Hospital
Oslo, Norway
marit.inngjerdengen@rr-research.no

Mr. Martin Ivarsson

Center for Infectious Medicine
Karolinska Institutet
Stockholm, Sweden
martin.ivarsson@ki.se

Prof. Roland Jacobs

Clinic for Immunology and Rheumatology
Hannover Medical School
Hannover, Germany
jacobs.roland@mh-hannover.de

Dr. Christine Jansen

Infectious Diseases and Immunology
University of Utrecht, Faculty Veterinary Medicine
Utrecht, Netherlands
c.a.jansen@uu.nl

Dr. Mostafa Jarahian

Translational Immunology Unit (D015)
German Cancer Research Center (DKFZ)
Heidelberg, Germany
m.jarahian@dkfz.de

Mr. Ivan Jelcic

Institute of Molecular Medicine
Centre for Molecular Medicine
Frankfurt am Main, Germany
ivan.jelcic@t-online.de

Dr. Ilijas Jelcic

Neurology
University Hospital Zürich
Zürich, Switzerland
ilijas.jelcic@usz.ch

Mrs. Wendi Jensen

Inst. of Basic Medical Sciences, Dept. of Anat
University of Oslo
Oslo, Norway
wendi.jensen@medisin.uio.no

Mr. Wei Jiang

Pathology
University of Cambridge
Cambridge, United Kingdom
wj224@cam.ac.uk

Dr. Maria H. Johansson

Microbiology, Tumor and Cell Biology
Karolinska Institutet
Stockholm, Sweden
maria.johansson@ki.se

Dr. Susanne Johansson

Department of Microbiology, Tumor and Cell
biology
Karolinska Institutet
Stockholm, Sweden
susanne.johansson.2@ki.se

Dr. Nathalie Joncker

Molecular and Cellular Biology
University of California Berkeley
Berkeley, United States of America
nathalie.joncker@inserm.fr

Prof. Stipan Jonjic

Department of Histology and Embryology
Medical faculty University of Rijeka
Rijeka, Croatia
jstipan@medri.hr

Miss A. Helena Jonsson

Medical Scientist Training Program
Washington University School of Medicine
St. Louis, MO, United States of America
jonsson@wustl.edu

Mr. Stefan Jordan

Max von Pettenkofer-Institute at the Gene Center
Ludwig-Maximilians-Universität
München, Germany
jordan@lmb.uni-muenchen.de

Dr. Stephanie Jost

Infectious Diseases
Ragon Institute of MGH, MIT and Harvard
Charlestown, United States of America
sjost@partners.org

Mr. Ivan Jovanovic

Center of Molecular Medicine
Medical Faculty Kragujevac
Kragujevac, Serbia
ivanjovanovic77@gmail.com

Dr. Kevin Kane

Medical Microbiology and Immunology
University of Alberta
Edmonton, Canada
kevin.kane@ualberta.ca

Miss Lidija Karinja

Department of Histology and Embryology
Medical Faculty University of Rijeka
Rijeka, Croatia
lkarinja@medri.hr

Prof. Klas Kärre

Microbiology, Tumor and Cell Biology
Karolinska Institutet
Stockholm, Sweden
klas.karre@ki.se

Ms. Philippa Kennedy

Pathology
University of Cambridge
Cambridge, United Kingdom
pk284@cam.ac.uk

Dr. Yann Kerdiles

NK group
Centre d'Immunologie de Marseille Luminy
Marseille, United States of America
kerdiles@ciml.univ-mrs.fr

Prof. William Kerr

Pediatrics, Microbiology and Immunology
SUNY Upstate Medical University
Syracuse, NY, United States of America
kerrw@upstate.edu

Prof. Salim Khakoo

Medicine
Imperial College
London, Great Britain
skhakoo@imperial.ac.uk

Mr. Mohammad Ali Khorshidi

Cell Physics
Royal Institute of Technology
Stockholm, Sweden
makho@kth.se

Prof. Alireza Khosravi

Immunology and Microbiology
University of Tehran
Tehran, Iran
khosravi@ut.ac.ir

Dr. Mika Kijima

Innate Immunity
Ludwig Institute for Cancer Research
Epalinges, Switzerland
mika.kijima@licr.unil.ch

Mr. Christoph Klose

Institute of Medical Microbiology and Hygiene
University Hospital Freiburg
Freiburg, Germany
christoph.klose@uniklinik-freiburg.de

Mrs. Christiane Knopp

AG Wels
Georg-Speyer-Haus
Frankfurt, Germany
sahm@med.uni-frankfurt.de

Dr. Joachim Koch

Institute of Biomedical Research
Georg-Speyer-Haus
Frankfurt am Main, Germany
joachim.koch@em.uni-frankfurt.de

Mr. Abiodun Koleosho

Chairman Executive
Allied Group Trade Limited
Lagos Island, Nigeria
tgs4all@yahoo.com

Dr. Sylwia Koltan

Pediatric Hematology Oncology
Collegium Medicum Nicolaus Copernicus
University
Bydgoszcz, Poland
akoltan@by.home.pl

Miss Katharina König

Pathology
University Bonn
Bonn, Germany
katharina.koenig@ukb.uni-bonn.de

Miss Spela Konjar

Department of Biochemistry, Molecular and
Structur
Jozef Stefan Institute
Ljubljana, Slovenia
spela.konjar@ijs.si

Dr. Hernan Kopcow

Medicine
Beth Israel Deaconess Medical Center
Boston, MA, United States of America
hkopcow@bidmc.harvard.edu

Dr. Katja Kotsch

Institute for Medical Immunology
Charite-Universitätsmedizin Berlin
Berlin, Germany
katja.kotsch@charite.de

Dr. Elena Kovalenko

Cell Interactions
Shemyakin Institute of Bioorganic Chemistry
Moscow, Russia
kovalenelen@gmail.com

Mr. Benjamin Krämer

Department of Internal Medicine I, Bonn university
University of Bonn
Bonn, Germany
benjamin.kraemer@ukb.uni-bonn.de

Miss Anna Kreutzman

Internal Medicine
Hematology Research Unit
Helsinki, Finland
anna.kreutzman@helsinki.fi

Dr. Astrid Krmpotic

Department of Histology and Embryology
Faculty of Medicine University of Rijeka
Rijeka, Croatia
astridk@medri.hr

Dr. Konrad Krzewski

Laboratory of Immunogenetics
Nat. Inst. of Allergy and Infectious Diseases
Rockville, United States of America
krzewskikj@niaid.nih.gov

Dr. Vinay Kumar

Pathology
Univ of Chicago
Chicago, IL, United States of America
vkumar@bsd.uchicago.edu

Prof. Jürgen Kun

Institute for Tropical Medicine
University Tübingen
Tübingen, Germany
juergen.kun@uni-tuebingen.de

Dr. Janine Kutzsche

Internal Medicine - Laboratory for Immunotherapy
University Hospital of Cologne
Cologne, Germany
janine.kutzsche@uk-koeln.de

Dr. Lise Kveberg

Institute of Immunology, Rikshospitalet
Oslo University Hospital
Oslo, Norway
lise.kveberg@rr-research.no

Dr. Rosanna La Rocca

Med.Sperim.Clinic
University of Catanzaro Magna Graecia
Catanzaro, Italy
laroccarosanna@hotmail.it

Dr. Martha Ladner

Genetics
Childrens Hospital Oakland Research Institute
Oakland, United States of America
mladner@chori.org

Dr. Tadepally Lakshmikanth

Dept of Microbiology, Tumor and Cell Biology
Karolinska Institutet
Stockholm, Sweden
kanth.tadepally@ki.se

Dr. Lewis Lanier

Microbiology and Immunology
UCSF
San Francisco, United States of America
lewis.lanier@ucsf.edu

Mr. Fabrice Laurent

IASP
INRA
Nouzilly, France
laurent@tours.inra.fr

Miss Emma Lawrence

FLS -Immunology
University of Manchester
Manchester, United Kingdom
emma.lawrence-2@postgrad.manchester.ac.uk

Dr. Georges Leclercq

Clinical Microbiology, Bacteriology and
Immunology
Ghent University
Ghent, Belgium
georges.leclercq@ugent.be

Dr. Kyung-Mi Lee

Biochemistry and molecular biology
Korea University Colleege of Medicine
Seoul, Korea South
kyunglee@korea.ac.kr

Dr. Tihana Lenac Rovis

Center for Proteomics
Medical faculty Rijeka
Rijeka, Croatia
tlenac@medri.hr

Prof. Wing Leung

Oncology
St. Jude Children Research Hospital
Memphis, United States of America
wing.leung@stjude.org

Dr. Ditsa Levanon

Molecular Genetics
Weizmann institute of Science
Pehovot, Israel
ditsa.levanon@weizmann.ac.il

Dr. Ying Li

Oncology
St.Jude Children's Research Hospital
Memphis, United States of America
ying.li@stjude.org

Miss Tone Lindholm

Food safety and infection biology
Norwegian School of Veterinary Science
Oslo, Norway
tina.bonsdorff@nvh.no

Miss Xi Liu

Immunology Programme, Department of
Microbiology
National University of Singapore
Singapore, Singapore
g0900046@nus.edu.sg

Prof. Hans-Gustaf Ljunggren

Department of Medicine
Karolinska Institutet
Stockholm, Sweden
hans-gustaf.ljunggren@ki.se

Miss Claudia Loetsch

Integrated Biology of GIT
Institute of Food Research
Norwich, United Kingdom
claudia.loetsch@bbsrc.ac.uk

Dr. Eric Long

Lab. of Immunogenetics
Nat'l Inst Allergy Inf Diseases, Nat'l Inst Health
Rockville, Maryland, United States of America
elong@nih.gov

Prof. Miguel Lopez-Botet

Immunology
University Pompeu Fabra
Barcelona, Spain
miguel.lopez-botet@upf.edu

Dr. Claudia Loske

Research Marketing
Miltenyi Biotec GmbH
Bergisch Gladbach, Germany
claudial@miltenyibiotec.de

Dr. Michael Lotze

Surgery
University of Pittsburgh
Pittsburgh, United States of America
lotzemt@upmc.edu

Miss Merlin Luetke-Eversloh

AG Romagnani
German Arthritis Research Centre
Berlin, Germany
luetke-eversloh@drfz.de

Dr. Elizabeth Lund

Gastrointestinal Biology
Institute of Food Research
Norwich, United Kingdom
liz.lund@bbsrc.ac.uk

Miss Hege Lund

Food safety and infection biology
Norwegian School of Veterinary Science
Oslo, Norway
hege.lund@nvh.no

Dr. Charles Lutz

Pathology and Laboratory Medicine
University of Kentucky Medical Center
Lexington, United States of America
charles.lutz@email.uky.edu

Miss Giuliana Magri

DCEXS-Immunopathology Unit
Pompeu Fabra University
Barcelona, Spain
giuliana.magri@gmail.com

Mrs Kerstin Mair

Institute of Immunology
University of Veterinary Medicine Vienna
Vienna, Austria
Kerstin.Mair@vetmeduni.ac.at

Dr. Andrew Makrigiannis

Biochemistry, Microbiology, and Immunology
University of Ottawa
Ottawa, Canada
amakrigi@uottawa.ca

Ms. Victoria Male

Pathology
University of Cambridge
Cambridge, United Kingdom
vhm21@cam.ac.uk

Dr. Kalle Malmberg

Department of Medicine
Karolinska Institutet
Stockholm, Sweden
kalle.malmberg@ki.se

Dr. Antonella Mancusi

Clinical and Experimental Medicine
University of Perugia
Perugia, Italy
amancusi@unipg.it

Mrs. Stefanie Margraf-Schönfeld

Institute for Immunology
University Heidelberg
Heidelberg, Germany
stefanie.margraf@immu.uni-heidelberg.de

Dr. David Margulies

Laboratory of Immunology
NIAID, National Institutes of Health
Bethesda, MD, United States of America
dhm@nih.gov

Mr. Filip Markovic

Center for Proteomics
Medical Faculty, University of Rijeka
Rijeka, Croatia
filipmarkovic@gmail.com

Miss Nicole Marquardt

Clinic for Immunology and Rheumatology
Hannover Medical School
Hannover, Germany
marquardt.nicole@mh-hannover.de

Dr. Alfonso Martin-Fontecha

MRC Centre for Transplantation
King's College London
London, United Kingdom
alfonso.martin-fontecha@kcl.ac.uk

Ms. Stine Martinsen

Anatomy
Basic Medical Sciences
Oslo, Norway
stine.martinsen@medisin.uio.no

Ms. Lilit Matevosyan

Structural biology
Stanford University
Stanford, United States of America
lilitm@stanford.edu

Dr. Domenico Mavilio

Laboratory of Clinical and Experimental
Immunology
Istituto Clinico Humanitas
Rozzano, Milano, Italy
domenico.mavilio@humanitas.it

Mr. Stephen McCartney

Pathology and Immunology
Washington University School of Medicine
St. Louis, MO, United States of America
mccartms@wustl.edu

Dr. Daniel McVicar

Cancer and Inflammation Program
National Cancer Institute-Frederick
Frederick, United States of America
mcvicard@mail.nih.gov

Prof. Ramit Mehr

Mina and Everard Goodman Faculty of Life
Sciences
Bar-Ilan University
Ramat-Gan, Israel
mehrra@mail.biu.ac.il

Miss Eva Merce-Maldonado

Institute for Virology
Heinrich-Heine University
Duesseldorf, Germany
eva.merce-maldonado@uni-duesseldorf.de

Dr. Dirk Meyer-Olson

Klinik für Immunologie und Rheumatologie
Medizinische Hochschule Hannover
Hanover, Germany
meyer.dirk@mh-hannover.de

Mr. Jakob Michaelsson

Center for Infectious Medicine
Karolinska Institutet
Stockholm, Sweden
jakob.michaelsson@ki.se

Miss Katarzyna Mickiewicz

ICAMB
Newcastle University
Newcastle upon Tyne, United Kingdom
k.m.mickiewicz@ncl.ac.uk

Dr. Anne-Laure Millard

Division of Infectious Diseases
University hospital Zürich
Zürich, Switzerland
anne-laure.millard@usz.ch

Dr. Jeffrey Miller

Medicine
University of Minnesota
Minneapolis, United States of America
mille011@umn.edu

Mr. Idan Milo

Immunology
Weizmann
Rehovot, Israel
idan.milo@weizmann.ac.il

Dr. Katarina Mirjacic Martinovic

Dept. of Experimental Oncology
Institute of Oncology and Radiology of Serbia
Belgrade, Serbia
kmirjacic@sezam.net

Miss Maja Mitrovic

Department of Histology and Embryology
School of Medicine, University of Rijeka
Rijeka, Croatia
maja.mitrovi@gmail.com

Prof. Ashley Moffett

Pathology
University of Cambridge
Cambridge, United Kingdom
am485@cam.ac.uk

Dr. Rosa Molfetta

Experimental Medicine
Sapienza University of Rome
Rome, Italy
rosa.molfetta@uniroma1.it

Dr. Frank Momburg

Translational Immunology
German Cancer Research Center
Heidelberg, Germany
f.momburg@dkfz.de

Prof. Alessandro Moretta

Experimental Medicine
University of Genova
Genova, Italy
alemoret@unige.it

Miss Sara Morgado

Immunology
University of Extremadura
Caceres, Spain
smorgar@unex.es

Mr. William Morice

Hematopathology
Mayo Clinic
Rochester, United States of America
morice.william@mayo.edu

Mr. Tiernan Mulrooney

Oncology
Georgetown University
Washington, United States of America
tjm66@hoyamail.georgetown.edu

Dr. Aura Muntasell

Departament de Ciències Experimentals i de la
Salu
Universitat Pompeu Fabra
Barcelona, Spain
aura.muntasell@upf.edu

Dr. Christian Naper

Institute of Immunology
Rikshospitalet University Hospital
Oslo, Norway
cnaper@medisin.uio.no

Dr. Josip Narancic

Management
Gorea plus d. o. o.
Kerestinec, Croatia
management@gorea-plus.hr

Prof. Jacob Nattermann

Department of Internal Medicine I
University of Bonn
Bonn, Germany
jacob.nattermann@ukb.uni-bonn.de

Mrs. Varda Negreanu

Molecular Genetic
WEIZMANN INSTITUTE of SCIENCE
Rehovot, Israel
varda.negrano@weizmann.ac.il

Mrs. Irina Nekrasova

Laboratory of immunoregulation
Institute of ecology and genetics of microorganism
Perm, Russia
nirina5@mail.ru

Ms. Natasja Nielsen

Microbiology and Immunology
University of California, San Francisco
San Francisco, United States of America
nni@viller.org

Dr. Paul Norman

Structural Biology
Stanford University
Stanford, United States of America
paul.norman@stanford.edu

Dr. Leela Noronha

Baker Institute
Cornell University College of Veterinary Medicine
Ithaca, NY, United States of America
len7@cornell.edu

Mrs. Marie-Therese Nugeyre

Virology
Institut Pasteur
Paris, France
marie-therese.nugeyre@pasteur.fr

Dr. Geraldine O'Connor

Cancer and Inflammation
National Cancer Institute
Frederick, United States of America
oconnorg@mail.nih.gov

Prof. Luke O'Neill

Biochemistry and Immunology
Trinity College Dublin
Dublin, Ireland
laoneill@tcd.ie

Mr. Alaf Odunlami

Assistant Manager
Allied Group Trade Ltd
Lagos Island, Nigeria
alliedgrouptrade_ltd@yahoo.com

Mr. Alaf Odunlami

Assistant Manager
Allied Group Trade Ltd
Lagos Island, Nigeria
alliedgrouptradeldtd_ltd@yahoo.com

Dr. Anastazia Older Aguilar

Structural Biology
Stanford University
Stanford, United States of America
amoa@stanford.edu

Dr. Björn Önfelt

Microbiology, Tumor and Cell Biology
Karolinska Institutet
Stockholm, Sweden
bjorn.onfelt@ki.se

Dr. Jordan Orange

Children's Hospital of Philadelphia - Immunology
University of Pennsylvania School of Medicine
Philadelphia, United States of America
orange@upenn.edu

Dr. Kazutoyo Osoegawa

Children's Hospital Oakland Research Institute
Children's Hospital Research Center Oakland
Oakland, United States of America
kosoegawa@chori.org

Miss Sophie Pagoon

Cell and Molecular Biology, SAF Building
Imperial College London
London, United Kingdom
sophie.pagoon03@ic.ac.uk

Mr. Jens Pahl

Pediatrics, P3-P
Leiden University Medical Centre
Leiden, Netherlands
j.h.w.pahl@lumc.nl

Ms. Mengfei Pan

Immunology Programme
National University of Singapore
Singapore, Singapore
micpmf@nus.edu.sg

Prof. Peter Parham

Structural Biology
Stanford University
Stanford, United States of America
peropa@stanford.edu

Dr. Veronique Pascal

Translational Immunology
Novo Nordisk AS
Maaloev, Denmark
veps@novonordisk.com

Dr. Annette Paschen

Department for Dermatology
University Hospital Essen
Essen, Germany
annette.paschen@uk-essen.de

Dr. Silke Paust

Department of Pathology
Harvard Medical School
Boston, MA, United States of America
silke_paust@hms.harvard.edu

Dr. Daniela Pende

Immunology
Istituto Nazionale per la Ricerca sul Cancro
Genoa, Italy
daniela.pende@istge.it

Dr. Dimitra Peppas

Department of Immunology
University College London
London, United Kingdom
d.peppas@ucl.ac.uk

Dr. Ainhoa Perez-Diez

Laboratory of Cellular and Molecular Immunology
NIAID, National Institutes of Health
Bethesda, United States of America
ainhoa@nih.gov

Prof. Ester Pernjak Pugel

Histology and Embryology
University of Rijeka, School of Medicine
Rijeka, Croatia
esterp@medri.hr

Dr. Katia Perruccio

Clinical and Experimental Medicine
Hematology and Clinical Immunology
Perugia, Italy
katia.perruccio@hotmail.it

Dr. Katia Perruccio

Clinical and Experimental Medicine
Hematology and Clinical Immunology
Perugia, Italy
perruccio@unipg.it

Miss Aurelie Poli

LIGA
CRP-Sante
Luxembourg, Luxembourg
aurelie.poli@crp-sante.lu

Prof. Bojan Polic

Histology and Embryology
Faculty of Medicine University of Rijeka
Rijeka, Croatia
bojanp@medri.hr

Dr. Amanda Purdy

Institute for Cancer Research
Fox Chase Cancer Center
Philadelphia, United States of America
amanda.purdy@fccc.edu

Mr. Michal Pyzik

Human Genetics
McGill University
Montreal, Canada
michal.pyzik@mail.mcgill.ca

Mr. Christian Quack

Immunomonitoring, G101
German Cancer Research Center
Heidelberg, Germany
christian.quack@nct-heidelberg.de

Prof. Sabina Rabatic

Institute of Immunology
Croatian Immunological Society
Zagreb, Croatia
srabatic@imz.hr

Mrs. Gordana Radosavljevic

Center of Molecular Medicine
Medical Faculty Kragujevac
Kragujevac, Serbia
perun.gr@gmail.com

Dr. Rajalingam Raja

Pathology and Laboratory Medicine
University of California at Los Angeles
Los Angeles, United States of America
rrajalingam@mednet.ucla.edu

Dr. Sumi Rajagopalan

Laboratory of Immunogenetics
NIAID, National Institutes of Health
Rockville, United States of America
sumi@nih.gov

Mr. Gregory Rak

Cell and Molecular Biology
University of Pennsylvania
Philadelphia, United States of America
grak@vet.upenn.edu

Dr. David Raulet

Molecular and Cellular Biology
University of California, Berkeley
Berkeley, United States of America
raulet@berkeley.edu

Dr. R. Keith Reeves

NEPRC
Harvard Medical School
Southborough, United States of America
roger_reeves@hms.harvard.edu

Miss Dorit Reiche

Institute for Vascular Biology
Medical University Vienna
Vienna, Austria
dorit.reiche@meduniwien.ac.at

Dr. Katrin Reiners

Clinic I for Internal Medicine
University Hospital Cologne
Cologne, Germany
katrin.reiners@uni-koeln.de

Dr. Hugh Reyburn

Immunology and Oncology
Consejo Superior de Investigaciones Cientificas
Madrid, Spain
htreyburn@cnb.csic.es

Mr. Jan Richter

Immunology and Gnotobiology
Institute of Microbiology ASCR
Prague, Czech Republic
jr Richter@biomed.cas.cz

Dr. Rudolf Richter

Transplantation Immunology
Blutspendedienst Baden-Württemberg-Hessen
Frankfurt, Germany
r.richter@blutspende.de

Prof. Eleanor Riley

Infectious and Tropical Diseases
London School of Hygiene and Tropical Medicine
London, United Kingdom
eleanor.riley@lshtm.ac.uk

Dr. Paulo Rodrigues-Santos

Imunologia
Centro de Neurociencias e Biologia Celular
Coimbra, Portugal
paulo@histocentro.min-saude.pt

Prof. Bent Rolstad

Anatomy
Basic Medical Sciences
Oslo, Norway
bent.rolstad@medisin.uio.no

Dr. Chiara Romagnani

Innate Immunity
Deutsches Rheuma Forschungszentrum
Berlin, Germany
romagnani@drfz.de

Mr. Francois Romagne

Recherche
Innate Pharma
Marseille, France
francois.romagne@innate-pharma.fr

Miss Neus Romo

Department of Experimental and Health Sciences
University Pompeu Fabra
Barcelona, Spain
neus.romo@upf.edu

Mr. Benyamin Rosental

Microbiology and Immunology
Ben-Gurion University
Beer-Sheva, Israel
rosentab@bgu.ac.il

Dr. Loredana Ruggeri

Department of Clinical and Experimental Medicine
Division of Hematology and Clinical Immunology
Perugia, Italy
loredana.ruggeri@unipg.it

Dr. Piya Rujkijyanont

Oncology
St Jude Children's Research Hospital
Memphis, United States of America
piya.rujkijyanont@stjude.org

Dr. Jay Ryan

Medicine 111-R
University of California San Francisco
San Francisco, United States of America
james.ryan@va.gov

Mr. Per Christian Saether

Department of Anatomy
Institute of Basic Medical Sciences
Oslo, Norway
p.c.sather@medisin.uio.no

Miss Beatriz Sanchez Correa

Immunology
University of Extremadura
Caceres, Spain
beatrizsc@unex.es

Ms. Mina Sandusky

Institute for Immunology
University Heidelberg
Heidelberg, Germany
mina.sandusky@urz.uni-heidelberg.de

Prof. Angela Santoni

of Experimental Medicine
University of Rome LA SAPIENZA
Rome, Italy
angela.santoni@uniroma1.it

Mr. Subhashis Sarkar

Dept. of Internal Medicine Room 5.307
Maastricht University
Maastricht, Netherlands
subhashis.sarkar@immuno.unimaas.nl

Dr. Aurore Saudemont

Research
Anthony Nolan Research Institute
London, United Kingdom
aurore.saudemont@anthonymolan.org.uk

Mrs. Maïke Sauer

Med I (Hemat.,Oncol.), Lab. for Immunotherapy
University Hospital Cologne
Cologne, Germany
maike.sauer@uk-koeln.de

Dr. Marie Schaffer

Clinical Immunology
Karolinska Institutet
Stockholm, Sweden
marie.schaffer@ki.se

Dr. Jürgen Schmitz

Research and Development
Miltenyi biotec GmbH
Bergisch-Gladbach, Germany
juergens@miltenyibiotec.de

Prof. Marion Schneider

Anesthesiology
University Hospital Ulm
Ulm, Germany
marion.schneider@uni-ulm.de

Dr. Kurt Schönfeld

AG Wels
Georg-Speyer-Haus
Frankfurt, Germany
schoenfeld@em.uni-frankfurt.de

Prof. Joerg D. Seebach

Clinical Immunology and Allergology
University Hospital Geneva
Geneva, Switzerland
joerg.seebach@hcuge.ch

Prof. Ken-ichiro Seino

Division of Immunology Institute for Genetic
Medi
Hokkaido University
Sapporo, Japan
seino@igm.hokudai.ac.jp

Prof. Akira Shibuya

Immunology
University of Tsukuba
Tsukuba, Japan
ashibuya@md.tsukuba.ac.jp

Mr. Sasawatari Shigemi

Department of Gastroenterology
International Medical Center of Japan
Tokyo, Japan
ssawatari@ri.imcj.go.jp

Miss Medya Shikhagaie

CEXS
University of Pompeu Fabra
Barcelona, Spain
medya.shikhagaie@upf.edu

Miss Nazneen Siddiqui

Immunology
Institute For Animal Health
Newbury, United Kingdom
nazneen.siddiqui@bbsrc.ac.uk

Mrs. Ana-Maria Simetin

Sales Department
GOREA PLUS d.o.o.
Sveta Nedelja, Croatia
ana-maria@gorea-plus.hr

Miss Monika Simonsson

Department of Medicine
Center for Infectious Medicine
Stockholm, Sweden
monika.simonsson.811@student.ki.se

Dr. Ewa Sitnicka

Stem Cell Center
Lund University
Lund, Sweden
ewa.sitnicka@med.lu.se

Dr. Faruk Skenderi

Center for proteomics
Medical Faculty Rijeka
Rijeka, Croatia
faruk.skenderi@gmail.com

Dr. Soren Skov

Disease Biology, Immunology
University of Copenhagen
Copenhagen, Denmark
sosk@life.ku.dk

Dr. Irena Slavuljica

Histology and Embriology
Medical Faculty Rijeka
Rijeka, Croatia
sirena@medri.hr

Mrs. Maja Smurinic

Center for Proteomics
The School of Medicine
Rijeka, Croatia
majasm@medri.hr

Prof. Rafael Solana

Immunology
IMIBIC. Reina Sofia Univ Hospital, Univ of
Cordoba
Cordoba, Spain
rsolana@uco.es

Mr. Jan Spanholtz

Laboratory of Hematology
UMC St. Radboud
Nijmegen, Netherlands
j.spanholtz@chl.umcn.nl

Dr. Pieter Spee

Translational Immunology
Novo Nordisk
Maaloev, Denmark
spee@novonordisk.com

Dr. Thomas Spies

Clinical Research Division
Fred Hutchinson Cancer Research Center
Seattle, WA, United States of America
tspies@fhcrc.org

Mr. Michael Stadnisky

Microbiology
University of Virginia
Charlottesville, United States of America
mds2s@virginia.edu

Dr. Gary Starling

Research
Facet Biotech
Redwood City, United States of America
gary.starling@facetbiotech.com

Mrs. Noriko Steiner

Department of Oncology
Georgetown University Medical Center
Washington DC, United States of America
steinern@georgetown.edu

Prof. Alexander Steinle

Institute for Molecular Medicine
Goethe-University Frankfurt a. Main
Frankfurt am Main, Germany
alexander.steinle@kgu.de

Mrs. Birgitta Stellan

Dept. of Medicine
Karolinska Institutet
Stockholm, Sweden
birgitta.stellan@ki.se

Prof. Anne K Storset

Food Safety and Infection Biology
Norwegian School of Veterinary Science
Oslo, Norway
anne.storset@nvh.no

Dr. Peter Sun

Lab of Immunogenetics
National Institutes of Health
Rockville, United States of America
psun@nih.gov

Dr. Joseph Sun

Immunology
Memorial Sloan-Kettering Cancer Center
New York, NY, United States of America
Joseph.Sun@ucsf.edu

Mr. Tolga Sutlu

Dep of medicin
Karolinska Institute
Stockholm, Sweden
tolga.sutlu@ki.se

Dr. Kazuyoshi Takeda

Department of Immunology
Juntendo University, School of Medicine
Tokyo, Japan
ktakeda@juntendo.ac.jp

Prof. Fumio Takei

Terry Fox Laboratory
British Columbia Cancer Agency
Vancouver, Canada
ftakei@bccrc.ca

Miss Rossana Talerico

Tumorimmunobiology
University of Catanzaro Magna Graecia
Catanzaro, Italy
rossana.talerico@ki.se

Miss Li Fang Melissa Tang

Microbiology (immunology programme)
National University of Singapore
Singapore, Singapore
g0801139@nus.edu.sg

Dr. Raquel Tarazona

Immunology
University of Extremadura
Caceres, Spain
rtarazon@unex.es

Miss Sylvie Taveirne

Immunology
Ghent University
Gent, Belgium
sylvie.taveirne@ugent.be

Prof. Gilles Thibault

UMR CNRS 6239, Faculte de Medecine
Universite de Tours, CNRS
Tours, France
thibault@med.univ-tours.fr

Miss Ariane Thielens

Immunology
Innate Pharma
Marseille, France
ariane.thielens@innate-pharma.fr

Miss Lavanya Thiruchelvam

Department of Anatomy
Institute for Basic Medical Sciences
Oslo, Norway
lavanya.thiruchelvam@studmed.uio.no

Dr. Fredrik B Thoren

Department of Hematology
University of Gothenburg
Gothenburg, Sweden
xthofr@gu.se

Prof. Jelena Tomac

Dept.of Histology and Embryology
Medical Faculty
Rijeka, Croatia
jelenat@medri.hr

Dr. Noriko Toyama-Sorimachi

Gastroenterology
National Center for Global Health and Medicine
Tokyo, Japan
nsorima@ri.imcj.go.jp

Dr. James Traherne

Pathology
University of Cambridge
Cambridge, United Kingdom
jat51@cam.ac.uk

Dr. Eleonora Trotta

Experimental Medicine
University of Rome Sapienza
Rome, Italy
eleonora_trotta@libero.it

Prof. John Trowsdale

Pathology
University of Cambridge
Cambridge, United Kingdom
jt233@cam.ac.uk

Miss Tihana Trsan

Department of Histology and Embryology
Faculty of Medicine
Rijeka, Croatia
tihana.trsan@gmail.com

Dr. Markus Uhrberg

Heinrich-Heine University Düsseldorf
ITZ
Düsseldorf, Germany
uhrberg@itz.uni-duesseldorf.de

Prof. Evelyn Ullrich

Department of Hematology-Oncology
University Hospital Erlangen-Nürnberg
Erlangen, Germany
evelyn.ullrich@uk-erlangen.de

Dr. Doris Urlaub

Institute for Immunology
University Hospital Heidelberg
Heidelberg, Germany
doris.urlaub@immu.uni-heidelberg.de

Prof. John T. Vaage

Institute of Immunology
Oslo University Hospital, Rikshospitalet
Oslo, Norway
j.t.vaage@medisin.uio.no

Dr. Mar Vales-Gomez

Pathology
University of Cambridge
Cambridge, United Kingdom
mv231@cam.ac.uk

Dr. Jeroen van Bergen

Immunohematology and Blood Transfusion
Leiden University Medical Center
Leiden, Netherlands
j.van_bergen@lumc.nl

Dr. Michel van Gelder

Internal Medicine
academic hospital Maastricht
Maastricht, Netherlands
m.van.gelder@mumc.nl

Ms. Mary van Helden

Infectious Disease and Immunology
University of Utrecht
Utrecht, Netherlands
m.j.g.vanhelden@uu.nl

Dr. Jennifer van Velkinburgh

Genomics
National Center for Genome Resources
Santa Fe NM, United States of America
jcvv@live.com

Ms. Claudia Vargas

Rheumatology
Washington University
St Louis, United States of America
clvargas@artsci.wustl.edu

Dr. Andre Veillette

Molecular Oncology
Clinical Research Institute of Montreal
Montreal, Quebec, Canada
andre.veillette@ircm.qc.ca

Dr. David Vermijlen

Institute for Medical Immunology (IMI)
Universite Libre de Bruxelles (ULB)
Gosselies, Belgium
dvermijl@ulb.ac.be

Dr. Michael Verneris

Pediatrics H-O-BMT
University of Minnesota
Minneapolis, United States of America
verneris@umn.edu

Dr. Silvia Vidal

Human Genetics
McGill University
Montreal, Canada
silvia.vidal@mcgill.ca

Dr. Vincent Vieillard

Immunology
University Paris-6 (INSERM UMR 945)
Paris, France
vincent.vieillard@upmc.fr

Dr. Carlos Vilches

Immunogenetics-HLA, CIF-G83726968
FIB Hospital Universitario Puerta de Hierro
Majadahonda, Spain
carlos.vilches@yahoo.com

Dr. Massimo Vitale

s.c. Immunologia
IST Istituto Nazionale per la Ricerca sul Cancro
Genova, Italy
massimo.vitale@istge.it

Prof. Eric Vivier

Centre d'Immunologie de Marseille-Luminy
INSERM-CNRS-Univmed
Marseille, France
vivier@ciml.univ-mrs.fr

Dr. Donna Vogel

Professional Development Office
Johns Hopkins Medical Institutions
Baltimore, MD, United States of America
dvogel@jhmi.edu

Miss Valerija Vojvoda

Research and Development, Cellular Immunology
Unit
Institute of Immunology
Zagreb, Croatia
vvojvoda@imz.hr

Ms. Daria Vokhminova

Dermatology
University Duisburg-Essen
Essen, Germany
daria.vokhminova@uk-essen.de

Dr. Cedric Vonarbourg

Laboratory of Innate Immune Recognition
IMMH
Freiburg, Germany
cedric.vonarbourg@uniklinik-freiburg.de

Dr. Christian Vosshenrich

Immunology
Institut Pasteur
Paris, France
christian.vosshenrich@pasteur.fr

Dr. Frances Vu

Immunology
STEMCELL Technologies Inc
Vancouver, Canada
frances.vu@STEMCELL.com

Dr. Haruka Wada

Institute of Medical Science
St. Marianna University School of Medicine
Miyamae-ku, Kawasaki, Japan
wada@marianna-u.ac.jp

Dr. Stephen Waggoner

Pathology
University of Massachusetts Medical School
Worcester, United States of America
stephen.waggoner@umassmed.edu

Miss Arnika Wagner

MTC, Department of Microbiology, Tumor and
Cell B
Karolinska Institutet
Stockholm, Sweden
arnika.wagner@ki.se

Dr. Nicolai Wagtmann

Novo Nordisk A S
Novo Nordisk A S
Malov, Denmark
wagt@novonordisk.com

Ms. Stephanie Wallner

Haematology and Oncology
Internal Medicine V
Innsbruck, Austria
stephanie.wallner@i-med.ac.at

Prof. Lutz Walter

Primate Genetics
German Primate Center
Göttingen, Germany
lwalter@gwdg.de

Prof. Gerald Wanek

WA Liver and Kidney Transplant Service
Sir Charles Gairdner Hospital and UWA
Nedlands, Western Australia, Australia
gerald.wanek@uwa.edu.au

Dr. Naiyin Wang

Dept. of Nephro and Trans, 5th Floor, Guy's
Hospit
King's Colloge London
London, Germany
naiyin.2.wang@kcl.ac.uk

Prof. Carsten Watzl

Institute for Immunology
University Heidelberg
Heidelberg, Germany
watzl@uni-hd.de

Prof. Winfried Wels

Institute for Biomedical Research
Georg-Speyer-Haus
Frankfurt, Germany
wels@em.uni-frankfurt.de

Dr. Lotte Wieten

Transplantation Immunology
Maastricht University Medical Center
Maastricht, Netherlands
lotte.wieten@immuno.unimaas.nl

Dr. Esther Wilk

Infection Genetics
Helmholtz Centre for Infection Research
Braunschweig, Germany
esther.wilk@helmholtz-hzi.de

Prof. Gavin Wilkinson

Infection, Immunity and Biochemistry
Cardiff University School of Medicine
Cardiff, United Kingdom
wilkinsongw1@cf.ac.uk

Dr. Mark Wills

Medicine
University of Cambridge
Cambridge, United Kingdom
mrw1004@cam.ac.uk

Dr. Bernd Wollscheid

Biology
ETH Zurich, Institute of Molecular Systems Biology
Zurich, Switzerland
bernd.wollscheid@imsb.biol.ethz.ch

Dr. Stephanie Wood

Center for Infectious Medicine
Karolinska Institute
Stockholm, Sweden
stephanie.wood@ki.se

Dr. Wayne Yokoyama

Rheumatology
HHMI-Washington University
St. Louis, United States of America
yokoyama@im.wustl.edu

Dr. Mariko Yoshizaki

Gastroenterology
International Medical Center of Japan
Shinjuku-ku, Tokyo, Japan
myoshizaki@ri.imcj.go.jp

Mr. Rami Yossef

Immunology and Microbiology
Ben-Gurion University
Beer-Sheba, Israel
yossefra@bgu.ac.il

Miss Biljana Zafirova

Department of Histology and Embryology
School of Medicine, University of Rijeka
Rijeka, Croatia
biljazaf@yahoo.com

Prof. Loris Zamai

LNGS and SUAN
INFN and University of Urbino
Urbino, Italy
loris.zamai@uniurb.it

Dr. Nemanja Zdravkovic

Center of Molecular Medicine
Faculty of Medicine Kragujevac
Kragujevac, Serbia
zdravkovic_nemanja@yahoo.com

Dr. Wuding Zhou

MRC Centre for Transplantation
King's College London, School of Medicine
London, United Kingdom
wuding.zhou@kcl.ac.uk

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