

EMBO  
Workshop

# The endoplasmic reticulum – Guardian of cellular homeostasis

20 – 25 October 2024 | Barga, Italy

Meeting Program



<https://meetings.embo.org/event/24-er>



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**Venue**

Renaissance Tuscany Il Ciocco Resort & Spa  
Via Giovanni Pascoli  
Castelevecchio Pascoli  
Braga Lucca 5051, Italy

**WiFi information**

**Network:** EMBO 2024

**Password:** WelcomeBackEMBO24

**Registration, Travel and Hospitality Desk**

Diesenhaus -Unitours will operate the registration, travel, and hospitality desk throughout the meeting, as follows:

Sunday: 13:00-18:30 (main lobby) Monday-Thursday from 09:00 during session hours

**Information for speakers**

Speakers are required to meet the chairperson 10 -15 minutes prior to their session, in the conference room. It is important that the timetable be strictly adhered to. Do not depart from the announced times.

**Information for poster presenters**

Posters will be presented in 2 sessions as follows (see pages 13-16):

**Poster Session I** - P1-P52, Monday, 21 October 2024, 14:30 -16:30 + 20:30-22:30

Mount posters on Monday morning and remove by the end of the evening session.

**Poster Session II** - P1-P52, Tuesday 22 October 2024, 14:30 -16:30 + 20:30-22:30

Mount posters on Tuesday morning and remove by the end of the evening session.

**Social Event: Guided bus tour to Pisa** (optional) Upon arrival in Pisa, the guided tour will walk to Piazza dei Miracoli, the famous square of the leaning tower where guests will be introduced to all the monuments of the Piazza dei Miracoli including the Duomo, the Baptistery and the Cemetery. Following this, we will walk to the Piazza dei Cavalieri, another historic and famous square in Pisa. There will be plenty of time for pictures before returning back to the coach. The tour lasts around 2 - 2.5 hrs.

Departure: Wednesday, 23 October 2024, 13:00 from the hotel lobby

Price: €30 / person



Leaning Tower of Pisa

## Conference Secretariat and Official Travel Agent



Diesenhaus-Unitours Travel Agency  
Conventions Department  
3, Hamelacha St  
Tel Aviv, Israel  
Tel: +972 733 945279  
WhatsApp Messages & Calls: +972-52-2719794 (Orit Gilad)  
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## Sponsors



## Organizers

John Christianson (University of Oxford, UK)  
Matthias Feige (TU Munich, DE)  
Shirin Bahmanyar (Yale University)  
Robert Ernst (Saarland University)

SCIENTIFIC PROGRAM

<b><u>Sunday, 20 October 2024</u></b>	
13:00 - 18:30	<b>Registration</b>
18:30 - 19:30	<b>Dinner</b> Restaurant - La Veranda
19:45 - 20:00	<b>OPENING</b> Conference Room - Salone Pascoli
20:00 - 21:00	<b>Keynote Lecture</b> Conference Room - Salone Pascoli Chair/s: John Christianson
20:00 -21:00	Sun--Oral presentation-01 <b>UFMylation and ER homeostasis</b> <i>Ron Kopito, Stanford University</i>
<b><u>Monday, 21 October 2024</u></b>	
09:00 - 10:45	<b>Session 1: ER protein targeting and translocation</b> Conference Room - Salone Pascoli Chair/s: Manu Hegde
09:00 - 09:20	Mon--Oral presentation-01 <b>Visualization of protein biogenesis at the ER membrane</b> <i>Friedrich Forster, Utrecht University</i>
09:25 - 09:45	Mon--Oral presentation-02 <b>Regulation of ER homeostasis by UFMylation</b> <i>Yogesh Kulathu, University of Dundee</i>
09:50 - 10:00	Mon--Oral presentation (short)-03 <b>Unraveling the role and mechanism of an EMC-ATPase super-complex in membrane protein targeting and insertion</b> <i>Carolin J Klose, TU Munich</i>
10:05 - 10:25	Mon--Oral presentation-04 <b>NEMF-mediated CAT-tailing defines distinct branches of translocation-associated quality control</b> <i>Yihong Ye, NIDDK</i>

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10:30 - 10:40	<p>Mon--Oral presentation (short)-05</p> <p><b>Maintenance of organelle protein homeostasis by membrane proteases and pseudoproteases</b></p> <p><i>Marius K. Lemberg, CECAD, University of Cologne</i></p>
10:45 - 11:10	<p><b>Coffee break:</b>Terrace</p>
11:15 - 13:00	<p><b>Session 2: ER protein biogenesis and quality control</b></p> <p>Conference Room - Salone Pascoli Chair/s: Melissa Hoyer</p>
11:15 - 11:35	<p>Mon--Oral presentation-01</p> <p><b>Building a functional atlas of homologous ER membrane machineries through advanced interaction mapping</b></p> <p><i>Emma Fenech, Weizmann Institute of Science</i></p>
11:40 - 11:50	<p>Mon--Oral presentation (short)-02</p> <p><b>ERp44 affects Collagen folding and deposition</b></p> <p><i>Tiziana Anelli, IRCCS Ospedale San Raffaele</i></p>
11:55 - 12:15	<p>Mon--Oral presentation-03</p> <p><b>Structural basis of tail-anchor protein biogenesis</b></p> <p><i>Irmgard Sinning, Heidelberg University</i></p>
12:20 - 12:30	<p>Mon--Oral presentation (short)-04</p> <p><b>A cellular machinery required for GPI-anchor synthesis drives O-mannosylation of misfolded proteins for ERAD</b></p> <p><i>Veit Goder, University of Seville</i></p>
12:35 - 12:55	<p>Mon--Oral presentation-05</p> <p><b>Insertion and assembly of multipass membrane proteins</b></p> <p><i>Manu Hegde, MRC Laboratory of Molecular Biology</i></p>
13:00 - 14:00	<p><b>Lunch</b></p> <p>Restaurant - La Veranda</p>
14:30 - 16:30	<p><b>Poster Session 1</b></p> <p>Conference Room - Salone Pascoli</p>
17:00 - 18:45	<p><b>Session 3: ER protein quality control and degradation, part I</b></p> <p>Conference Room - Salone Pascoli Chair/s: Marius Lemberg</p>

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17:00 - 17:20	<p>Mon--Oral presentation-01</p> <p><b>Proteostasis and zinc homeostasis at the ER-Golgi interface</b></p> <p><i>Kenji Inaba, Kyushu University</i></p>
17:25 - 17:45	<p>Mon--Oral presentation-02</p> <p><b>Regulation of MHC-I surface expression by the RNF185/Membralin ERAD complex</b></p> <p><i>Pedro Carvalho, University of Oxford</i></p>
17:50 - 18:00	<p>Mon--Oral presentation (short)-03</p> <p><b>Fbxo42 promotes the degradation of ataxin-2 to trigger terminal Xbp1 signaling</b></p> <p><i>Pedro Domingos, ITQB-NOVA</i></p>
18:05 - 18:25	<p>Mon--Oral presentation-04</p> <p><b>Revealing the substrate recognition mechanism of ERAD-C ubiquitin ligase Doa10</b></p> <p><i>Eunyong Park, University of California, Berkeley</i></p>
18:30 - 18:40	<p>Mon--Oral presentation (short)-05</p> <p><b>To be or not to be an ISR kinase inhibitor: bidirectional kinase regulation by ATP-competitive compounds</b></p> <p><i>Maria Szaruga-Bracke, MRC Laboratory for Molecular Biology</i></p>
18:45 - 19:45	<p><b>Dinner</b></p> <p>Restaurant - La Veranda</p>
20:30 - 22:30	<p><b>Poster Session 1</b></p> <p>Conference Room - Salone Pascoli</p>
<p><b><u>Tuesday, 22 October 2024</u></b></p>	
09:00 - 10:45	<p><b>Session 4: ER protein quality control and degradation, part II</b></p> <p>Conference Room - Salone Pascoli</p> <p>Chair/s: Paolo Grumati</p>
09:00 - 09:20	<p>Tue--Oral presentation-01</p> <p><b>Unveiling the Mysteries of ER-Associated Degradation: One Mouse and Human at a Time</b></p> <p><i>Ling Qi, University of Virginia</i></p>

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09:25 - 09:45	<p>Tue--Oral presentation-02</p> <p><b>Understanding and exploiting the specificity of protein quality control at the ER</b></p> <p><i>Ryan Baldrige, University of Michigan</i></p>
09:50 - 10:00	<p>Tue--Oral presentation (short)-03</p> <p><b>Fam134c and Fam134b shape axonal endoplasmic reticulum architecture in vivo</b></p> <p><i>Francescopaolo Iavarone, TIGEM</i></p>
10:05 - 10:25	<p>Tue--Oral presentation-04</p> <p><b>Combinatorial selective ER-phagy remodels the ER during neurogenesis</b></p> <p><i>Melissa Hoyer, Van Andel Research Institute</i></p>
10:30 - 10:40	<p>Tue--Oral presentation (short)-05</p> <p><b>A genome wide CRISPR/Cas9 screen identifies Calreticulin as a selective repressor of ATF6<math>\alpha</math></b></p> <p><i>Adriana Ordóñez, CIMR, University of Cambridge</i></p>
10:45 - 11:10	<p><b>Coffee break:</b>Terrace</p>
11:15 - 13:00	<p><b>Session 5: ER stress and disease</b></p> <p>Conference Room - Salone Pascoli Chair/s: Ling Qi</p>
11:15 - 11:35	<p>Tue--Oral presentation-01</p> <p><b>Unique mechanisms for sensing protein folding stress in the endoplasmic reticulum</b></p> <p><i>Elif Karagöz, Max Perutz Laboratories</i></p>
11:40 - 11:50	<p>Tue--Oral presentation (short)-02</p> <p><b>The ER stress sensor IRE1 regulates collagen secretion through the enforcement of the proteostasis factor P4HB/PDIA1 contributing to liver damage and fibrosis</b></p> <p><i>Claudio Hetz, University of Chile</i></p>
11:55 - 12:15	<p>Tue--Oral presentation-03</p> <p><b>The Unfolded Protein Response and the regulation of conventional protein secretion</b></p> <p><i>Eric Chevet, INSERM, University of Rennes</i></p>

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12:20 - 12:30	<p>Tue--Oral presentation (short)-04  <b>Rapireon, a new macrocycle molecular glue that selectively activates the IRE1 branch of the ER unfolded protein response</b>  <i>Ville Paavilainen, University of Helsinki</i></p>
12:35 - 12:55	<p>Tue--Oral presentation-05  <b>ER-Associated RNA Silencing (ERAS): A Novel Pathway for ER-Quality Control</b>  <i>Thorsten Hoppe, CECAD, University of Cologne</i></p>
13:00 - 14:00	<p><b>Lunch</b>          Restaurant - La Veranda</p>
14:30 - 16:30	<p><b>Poster Session 2</b>          Conference Room - Salone Pascoli</p>
17:00 - 18:45	<p><b>Session 6: Manipulating ER lipids and lipid flux</b>          Conference Room - Salone Pascoli          Chair/s: Maria Bohnert</p>
17:00 - 17:20	<p>Tue--Oral presentation-01  <b>Identification of a specific inhibitor of Scap, the ER cholesterol sensor, that blocks cellular lipid synthesis</b>  <i>Arun Radhakrishnan, UT Southwestern</i></p>
17:25 - 17:45	<p>Tue--Oral presentation-02  <b>Shaping the Endoplasmic Reticulum With Photoswitchable Lipids</b>  <i>Dirk Trauner, University of Pennsylvania</i></p>
17:50 - 18:00	<p>Tue--Oral presentation (short)-03  <b>Lipid scrambling is a general feature of protein insertases</b>  <i>Stefano Vanni, University of Fribourg</i></p>
18:05 - 18:25	<p>Tue--Oral presentation-04  <b>Sphingomyelin transbilayer dynamics in membrane repair and osteogenesis</b>  <i>Joost Holthuis, Osnabrück University</i></p>
18:30 - 18:40	<p>Tue--Oral presentation (short)-05  <b>Reconstruction of lipid droplet nucleation events</b>  <i>Jennica Träger, l'École Normale Supérieure</i></p>
18:45 - 19:45	<p><b>Dinner</b>          Restaurant - La Veranda</p>



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20:30 - 22:30	<b>Poster Session 2</b> Conference Room - Salone Pascoli
<b><u>Wednesday, 23 October 2024</u></b>	
09:00 - 10:45	<b>Session 7: Lipids and organelle organization part I</b> Conference Room - Salone Pascoli Chair/s: James Olzmann
09:00 - 09:20	Wed--Oral presentation-01 <b>The Lipid Droplet Organization (LDO) machinery – a multi-functional player in organelle communication</b> <i>Maria Bohnert, University of Münster</i>
09:25 - 09:45	Wed--Oral presentation-02 <b>Exploiting divergent biology of two fission yeasts to understand membrane function</b> <i>Snezhana Oliferenko, King's College London   The Francis Crick Institute</i>
09:50 - 10:00	Wed--Oral presentation (short)-03 <b>Deciphering Endoplasmic Reticulum Functions in Organelle Distribution and Genomic Stability During Mitosis</b> <i>Nuria Ferrandiz, University of Salamanca</i>
10:05 - 10:25	Wed--Oral presentation-04 <b>Lateral compartmentalization of the ER-membrane: Role and mechanisms</b> <i>Yves Barral, ETH Zürich</i>
10:30 - 10:40	Wed--Oral presentation (short)-05 <b>ER-mediated cross-compartmental interplay in mitotic progression and catastrophe</b> <i>Ilana Berlin, Leiden University</i>
10:45 - 11:10	<b>Coffee break:</b> Terrace
11:15 - 13:00	<b>Session 8: Lipids and organelle organization part II</b> Conference Room - Salone Pascoli Chair/s: Joost Holthuis
11:15 - 11:35	Wed--Oral presentation-01 <b>Mechanisms of ER neutral lipid flux: Hepatic lipid storage and secretion</b> <i>James Olzmann, University of California, Berkeley</i>

## SCIENTIFIC PROGRAM

11:40 - 11:50	<p>Wed--Oral presentation (short)-02</p> <p><b>Dysregulation of IRE1-Mediated Responses in Aged Cells Subjected to Lipid Bilayer Stress</b></p> <p><i>Guillaume Thibault, Nanyang Technological University</i></p>
11:55 - 12:15	<p>Wed--Oral presentation-03</p> <p><b>Cholesterol esterification in ER subdomains</b></p> <p><i>Elina Ikonen, University of Helsinki</i></p>
12:20 - 12:30	<p>Wed--Oral presentation (short)-04</p> <p><b>The endoplasmic reticulum connects to the nucleus by constricted junctions that mature after mitosis</b></p> <p><i>Helena Bragulat-Teixidor, Max Perutz Labs, University of Vienna</i></p>
12:35 - 12:55	<p>Wed--Oral presentation-05</p> <p><b>Harnessing the mevalonate pathway by modulating HMG-CoA synthase1</b></p> <p><i>Heeseon An, Memorial Sloan Kettering Cancer Center</i></p>
13:00 - 14:00	<p><b>Lunch</b></p> <p>Restaurant - La Veranda</p>
13:00 - 18:00	<p><b>Activity - Outing to Pisa (DEPART 1PM, packed lunch)</b></p> <p>Pisa Outing - Coach Bus</p>
18:15 - 19:15	<p><b>Dinner</b></p> <p>Restaurant - La Veranda</p>
19:20 - 21:05	<p><b>Session 9: ER contacts</b></p> <p>Conference Room - Salone Pascoli Chair/s: Francesca Bottanelli</p>
19:20 - 19:40	<p>Wed--Oral presentation-01</p> <p><b>Bridge-like lipid transport proteins: facts and open questions</b></p> <p><i>Pietro De Camilli, HHMI and Yale University</i></p>
19:45 - 20:05	<p>Wed--Oral presentation-02</p> <p><b>A Journey on the Interorganelle Lipid Transportation Network</b></p> <p><i>Benoît Kornmann, University of Oxford</i></p>
20:10 - 20:20	<p>Wed--Oral presentation (short)-03</p> <p><b>Ca<sup>2+</sup>-mediated ER-mitochondria crosstalk during plasma membrane damage-dependent senescence</b></p> <p><i>Kojiro Suda, Okinawa Institute of Science and Technology</i></p>

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20:25 - 20:45	<p>Wed--Oral presentation-04  <b>The molecular architecture of membrane contact sites</b>  <i>Wanda Kukulski, University of Bern</i></p>
20:50 -21:00	<p>Wed--Oral presentation (short)-05  <b>Remodeling of ER and Mitochondria Contact Sites via selective autophagy</b>  <i>Adriana Covarrubias-Pinto, Goethe University Frankfurt</i></p>
<h3><u>Thursday, 24 October 2024</u></h3>	
09:00 - 10:45	<p><b>Session 10: ER in high resolution</b>            Conference Room - Salone Pascoli            Chair/s: Pietro De Camilli</p>
09:00 - 09:20	<p>Thu--Oral presentation-01  <b>New super-resolution microscopy techniques to interrogate the organization of the ER</b>  <i>Joerg Bewersdorf, Yale University</i></p>
09:25 - 09:45	<p>Thu--Oral presentation-02  <b>Integrating dynamic and cryogenic imaging technologies to map the endoplasmic reticulum membrane</b>  <i>Christopher Obara, UC San Diego</i></p>
09:50 - 10:00	<p>Thu--Oral presentation (short)-03  <b>ER ultrastructure defines luminal transport and calcium supply to organelles</b>  <i>Cecile Crapart, University of Cambridge</i></p>
10:05 - 10:25	<p>Thu--Oral presentation-04  <b>Exploring the mechanisms of ER-Golgi transport with live-cell STED nanoscopy</b>  <i>Francesca Bottanelli, Freie Universitat Berlin</i></p>
10:30 - 10:40	<p>Thu--Oral presentation (short)-05  <b>The nanoscale architecture of ER-LD contact sites suggests a pressure-gated mechanism to control LD growth</b>  <i>Veijo T Salo, EMBL, Heidelberg</i></p>
10:45 - 11:10	<p><b>Coffee break: Terrace</b></p>
11:15 - 13:00	<p><b>Session 11: ER domains</b>            Conference Room - Salone Pascoli            Chair/s: Smita Yadav</p>

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11:15 - 11:35	<p>Thu--Oral presentation-01  <b>Organization of heterochromatin by membrane proteins of the nuclear envelope</b>  <i>Ulrike Kutay, ETH Zurich</i></p>
11:40 - 11:50	<p>Thu--Oral presentation (short)-02  <b>Investigating the role of the Endoplasmic Reticulum regulating focal adhesion dynamics in mechanosensing.</b>  <i>Jonathan Townson, University of Oslo</i></p>
11:55 - 12:15	<p>Thu--Oral presentation-03  <b>Nomo1 is a force-bearing protein sustaining ER morphology</b>  <i>Christian Schlieker, Yale University</i></p>
12:20 - 12:30	<p>Thu--Oral presentation (short)-04  <b>The role of endoplasmic reticulum in synaptic individualization</b>  <i>Leena-Stiina Kontturi, HiLIFE, University of Helsinki</i></p>
12:35 - 12:55	<p>Thu--Oral presentation-05  <b>The small GTPase Arf1, the endoplasmic reticulum and the regulation of metabolism</b>  <i>Anne Spang, Biozentrum, University of Basel</i></p>
13:00 - 14:00	<p><b>Lunch</b>          Restaurant - La Veranda</p>
14:00 - 15:30	<p><b>Mentoring Session</b>          Conference Room - Salone Pascoli</p>
17:30 - 18:00	<p><b>Business Meeting</b>          Conference Room - Salone Pascoli</p>
18:00 - 19:00	<p><b>Keynote Lecture</b>          Conference Room - Salone Pascoli          Chair/s: Matthias Feige</p>
18:00	<p>Thu--Oral presentation-01  <b>The complex structure and function of the tubular ER</b>  <i>Gia Voeltz, HHMI and University of Colorado, Boulder</i></p>
19:00 - 19:15	<p><b>Closing Notes</b>          Room: Conference Room - Salone Pascoli</p>
19:30 - 23:45	<p><b>Banquet/Party</b>          Room: Restaurant - La Veranda</p>

SCIENTIFIC PROGRAM

**Friday, 25 October 2024**

06:00 - 11:00

**Departure**

# POSTER SESSSION I

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MONDAY, October 21<sup>st</sup>, 2024

14:30-16:30 & 20:30-22:00

## Board number

P1	Alsayyah	Cynthia
P2	Archambeau	Jérôme
P3	Babursah	Ela
P4	Bantug	Glenn Robert
P5	Benitez-Ramirez	Fatima E.
P6	Bregu	Gresy
P7	Cavieres	Viviana A.
P8	Coelho	João
P9	Da Graça	Juliane
P10	Dai	Anbang
P11	Dezi	Manuela
P12	El Mossadeq	Layla
P13	Fabre	Lucien
P14	Gaeta	Giorgia
P15	Grimanelli	Zoé
P16	Gupta	Swarnima
P17	Ji	Zhe
P18	Kamińska	Joanna
P19	Kasberg	William
P20	Korn	Friederike
P21	Kroschewski	Ruth
P22	Lajoie	Patrick
P23	Lee	Jason
P24	Li	Wenjing
P25	Maduka	Austin
P26	Mehra	Chahat
P27	Naughton	Brigitte
P28	Neve	Ashish
P29	Nir	Saar
P30	O'Kane	Cahir
P31	Oehlert	Franziska Valentina
P32	Palazzo	Federica Cecilia
P33	Panda	Bapin Kumar

<b>P34</b>	Pearson	Guy
<b>P35</b>	Platzek	Anna
<b>P36</b>	Prokisch	Simon
<b>P37</b>	Ren	Kaike
<b>P38</b>	Riobó	Isidora
<b>P39</b>	Rudinskiy	Mikhail
<b>P40</b>	Sabari	Samudra
<b>P41</b>	Santalla	Manuela
<b>P42</b>	Scholz	Julia
<b>P43</b>	Steigleder	Susanne S.
<b>P44</b>	Sugisawa	Ami
<b>P46</b>	Veldsink	Annemiek C
<b>P47</b>	Venditti	Rossella
<b>P48</b>	Wu	Haoxi
<b>P49</b>	Yadav	Smita
<b>P50</b>	Yang	Tzu-Jing
<b>P51</b>	Yang	Yutong
<b>P52</b>	Yang / Gao	Shaobo / Bo

# POSTER SESSSION II

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TUESDAY, October 22<sup>nd</sup>, 2024

14:30-16:30 & 20:30-22:00

## Board number

<b>P1</b>	Amodio	Giuseppina
<b>P2</b>	Avci	Dönem
<b>P3</b>	Bailey	Andrew
<b>P4</b>	Becuwe	Michel
<b>P5</b>	Block	Emma
<b>P6</b>	Cannata Serio	Magda
<b>P7</b>	Cillo	Michele
<b>P8</b>	Cook	Katelyn
<b>P9</b>	Dahlberg	Lina
<b>P10</b>	Dalla Torre	Marco
<b>P11</b>	Eisenack	Tom Joshua
<b>P12</b>	Eyyuboglu	Tayfun Hazar
<b>P13</b>	Fossati	Matteo
<b>P14</b>	Garg	Lovleen
<b>P15</b>	Grumati	Paolo
<b>P16</b>	Hirschberg	Koret
<b>P17</b>	Kaether	Christoph
<b>P18</b>	Kanemura	Shingo
<b>P19</b>	Khroud	Prabhsimran
<b>P20</b>	Kors	Suzan
<b>P21</b>	Kuramochi	Tsubura
<b>P22</b>	Heidary Arash	Emad
<b>P23</b>	Lévy	Daniel
<b>P24</b>	Liu	Xiaotian
<b>P25</b>	Mansuri	Shabnam
<b>P26</b>	Montes	Iris
<b>P27</b>	Naumann	Christin
<b>P28</b>	Newstead	Simon
<b>P29</b>	Nüchel	Julian
<b>P30</b>	Odehnalova	Klara
<b>P31</b>	Okumura	Masaki
<b>P32</b>	Palmiero	Jonathan
<b>P33</b>	Paulmann	Max



<b>P34</b>	Pierre	Arvin
<b>P35</b>	Pons-Lanau	Roger
<b>P36</b>	Rea	Antonio
<b>P37</b>	Ricciardi	Simona
<b>P38</b>	Rowe	Katherine
<b>P39</b>	Saad	Haddas
<b>P40</b>	Saulle	Irma
<b>P41</b>	Schaeffer	Céline
<b>P42</b>	Simmen	Thomas
<b>P43</b>	Steilberg / Plug	Simone / Martijn
<b>P44</b>	Sun	Shengyi
<b>P45</b>	Tran	Ngoc Han
<b>P46</b>	Ushioda	Ryo
<b>P47</b>	von der Malsburg	Alexander
<b>P48</b>	Wu	Jianping
<b>P49</b>	Yamsek	Melvin
<b>P50</b>	Yang	Neil Victor
<b>P51</b>	Yang	Chian
<b>P52</b>	Ye	Zhi