

EDITORIAL

And one last thing

Olivier Pourquié^{*,‡}

As this is my last year as Editor in Chief of *Development* (I will be stepping down in September 2018), it is time to take stock of the achievements of these exciting past 9 years. The face of our field has changed quite dramatically during this period with the rise of stem cell biology and the beginnings of a new era for human developmental biology. Boosting *Development*'s visibility in these two areas has been a priority of my mandate, which has seen the inception of the new 'Stem Cells and Regeneration' and 'Human Development' sections of the journal. As part of these efforts, we recruited a dedicated Reviews Editor focusing on the stem cell field (Caroline Hendry) and we have produced several special issues dedicated to stem cell biology (Pourquié et al., 2013), organoids (Little, 2017) and human development (Pourquié, 2015). A call for papers for a new special issue on Human Development to be published in 2018 is currently open (<http://dev.biologists.org/content/special-issue-human-development>) and I would like to take this opportunity to encourage you to submit any interesting work you might have in this area. Overall, feedback and surveys indicate that these changes have been well received by the developmental biology community and we have seen that papers in these sections tend to be highly cited.

To further support this growing community, we have also initiated a biennial meeting sponsored by The Company of Biologists and *Development* entitled 'From stem cells to human development', which aims to showcase the latest research in human developmental biology. This year's meeting, the third in the series, is organised by Paola Arlotta, Jason Spence, Ali Brivanlou and myself. It will take place in Wotton House in the UK and lines up a spectacular list of speakers (<http://www.biologists.com/meetings/from-stem-cells-to-human-development-september-2018/>). Previous meetings have been extremely well received and we are confident that this one will also be terrific.

Of course, we have continued to promote more traditional areas of developmental biology by maintaining an expert team of editors covering the major themes of our field. We have re-emphasised the commitment of our journal to plant developmental biology, through the publication of a special issue (Leyser, 2016) and the recruitment of world leaders – Ben Scheres, Ottoline Leyser and Ykä Helariutta during my tenure – as editors for plant papers. With the advent of advanced genomic technologies, the evo-devo field is growing, and one of my main priorities when I took up the position was to recognise this through the appointment of a dedicated evo-devo editor – Nipam Patel. Developmental biology is becoming increasingly quantitative and we have encouraged this move with the publication of papers at the interface between our discipline and physics and computing sciences. We recently published a special issue celebrating the 100th anniversary of the publication of

On Growth and Form by D'Arcy Thompson (Thompson, 1917), coordinated by our editor Thomas Lecuit and guest editor L. Mahadevan (Lecuit and Mahadevan, 2017). A quick look at the table of contents of this issue clearly shows how much understanding the physical principles underlying morphogenesis has become a major area of modern developmental biology.

The development of single-cell technologies for sequencing and sophisticated lineage analysis has recently exploded, allowing the exploration of uncharted territories. As a group of editors, we are excited about the potential of this field to provide new insights into the degree of heterogeneity and flexibility in cell fate and lineage. We are therefore planning a special issue on this theme and would like to encourage you to consider submission of your relevant work – keep an eye on our website for further details in the near future.

More broadly, techniques in developmental biology are becoming increasingly sophisticated, as can be seen by looking through the archive of our 'Techniques and Resources' section, which has proven to be a real success. Also, *Development*'s front section has been considerably reinforced during my time as Editor in Chief, with outstanding review articles, posters, interviews and so on. This was made possible thanks to the recruitment of Seema Grewal and Caroline Hendry, who form a superb team of Review Editors. Last, but not least, we have created a community website called the Node (<http://thenode.biologists.com>) where anyone can post news of interest for developmental biologists. Under the helm of Eva Amsen, Catarina Vicente and now Aidan Maartens, the Node has become an increasingly popular hub for our community with posts about papers, meetings, teaching initiatives as well as job offers and a wide diversity of other content.

During the last 9 years, *Development*'s publication process has drastically changed. When I started, the journal was still printed on a traditional press located in the company's Cambridge office, which was closed down soon after and replaced by digital printing, with the online version becoming our primary format. We have made a number of changes to streamline the submission, reviewing and publication process. For instance, last year we introduced the referee cross-commenting system (Pourquié and Brown, 2016), which has proved to be a real success. This year, beginning with this current issue, we are moving to a continuous publication model. This means that we will publish each paper as soon as it is ready – building an issue gradually over a two-week period, rather than waiting for a full issue to be compiled before publishing. For more information on continuous publication, please see our FAQs page (<http://dev.biologists.org/content/continuous-publication>). We hope that this will result in faster publication times for authors, and earlier access to the latest research for our readers. As part of these changes, readers will now have even more flexibility in the alerts they receive, and can sign up to daily or weekly updates, or just an update when each issue closes. Alert preferences can be updated at <http://dev.biologists.org/alerts>. Given the introduction of the General Data Protection Regulation (GDPR) by the European Union (see <http://www.biologists.com/what-is-gdpr/> for more details), we would also

*Editor in Chief, *Development*

‡Author for correspondence (pourquie@genetics.med.harvard.edu)

urge members of the community to sign up for news alerts at <http://www.biologists.com/subscribe/> to ensure they are kept up to date on other journal news, such as calls for papers, upcoming special issues and journal meetings.

We have also decided to launch an ‘Outstanding paper prize’, which will be awarded yearly to the first author (or authors) of the paper selected by the editors of the journal as the best published in that year. For further details on this new award, please visit <http://dev.biologists.org/content/development-outstanding-paper-prize>.

One of the major recent developments in scientific publication is the rise of preprint servers. Until recently, these were mostly used by physicists and mathematicians, but they are now being embraced by an exponentially increasing fraction of biologists, including developmental biologists. For those not familiar with this system, preprints are manuscripts that are deposited on a public server such as bioRxiv, making them freely accessible to the scientific community prior to peer-review, thus accelerating the dissemination of research results. Preprints are now widely accepted and can be cited in grant and job applications. Development has been highly supportive of this initiative, implementing an automatic submission pipeline to and from bioRxiv. The Node posts a hugely popular monthly recap of all the developmental biology (and related) preprints published on the different servers (<http://thenode.biologists.com/tag/preprints/>) and The Company of Biologists is also investigating other ways of supporting the community’s use of preprint servers – look out for more news in the near future. It is hard to imagine that the rise of preprint servers will not profoundly change the face of scientific publication.

While I still have several months left of my tenure as Editor in Chief, I would like to take this opportunity to thank all the editors I have had the privilege to work with. These include past editors Magdalena Götz, Alexandra Joyner, Ottoline Leyser, Rong Li, Shinichi Nishikawa, Ben Scheres, Geraldine Seydoux and Ken Zaret, our guest editors Melissa Little and L. Mahadevan, and our current team of Deputy Editor Steve Wilson and editors Paola Arlotta, Benoit Bruneau, François Guillemot, Ykä Helariutta, Gordon Keller, Haruhiko Koseki, Thomas Lecuit, Nipam Patel, Liz Robertson, Austin Smith, Susan Strome and Patrick Tam. I want also to address my very special thanks to Katherine Brown, our Executive Editor, without whom this would not have been possible. It has been a real pleasure to work with her and the team and I will certainly miss this excellent group of colleagues. I am also grateful

to our Publisher Claire Moulton and to the Development production team in Cambridge as well as to the board of The Company of Biologists and particularly the directors in charge of Development: Sarah Bray, James Briscoe, Kate Storey and, previously, Cheryll Tickle. Finally, the journal would not function without its dedicated referees; I and all the other editors are hugely grateful for the amount of time you put in to reviewing for the journal and helping us to ensure we publish the best papers we can. A full list of referees from the past 12 months is included as supplementary information to this article, and we thank each and every one of you.

And one last thing... I see a very bright future for developmental biology. As noted above, our discipline is becoming more quantitative, genomic technologies are opening up a new world of possibilities for analysis in non-traditional model systems, and we finally have the potential to unravel human development, largely thanks to the progress made by stem cell biology. Richard Feynman is often quoted for having said that ‘What I cannot create, I do not understand’. Deconstructing the embryo *in vitro* to understand the fundamental principles of morphogenesis is becoming an increasingly popular strategy. Recent spectacular developments have shown that *in vitro* cultures of pluripotent stem cells can be coaxed to generate various embryonic structures. Such approaches will certainly guide the development of regenerative medicine, which in the future could help recreate lost or damaged anatomical structures. I am confident my successor will have a great time trying to steer Development through a rapidly evolving field in a quickly changing publication world. I wish them all the best.

Supplementary information

Supplementary information available online at <http://dev.biologists.org/lookup/doi/10.1242/dev.162446.supplemental>

References

- Lecuit, T. and Mahadevan, L.** (2017). Morphogenesis one century after *On Growth and Form*. *Development* **144**, 4197–4198.
- Leyser, O.** (2016). Plant development: a special issue. *Development* **143**, 3223.
- Little, M. H.** (2017). Organoids: a special issue. *Development* **144**, 935–937.
- Pourquié, O.** (2015). Human development: a special issue. *Development* **142**, 3071–3072.
- Pourquié, O. and Brown, K.** (2016). Introducing cross-referee commenting in peer review. *Development* **143**, 3035–3036.
- Pourquié, O., Bruneau, B., Götz, M., Keller, G. and Smith, A.** (2013). Stem cells and regeneration: a special issue. *Development* **140**, 2445.
- Thompson, D. W.** (1917). *On Growth and Form*, 1st edition. Cambridge, UK: Cambridge University Press.

List of referees (December 2016 - November 2017)

Elizabeth Ables, East Carolina University, United States
Susan Abmayr, Stowers Institute for Medical Research, United States
Aziz Aboobaker, University of Oxford, United Kingdom
Takashi Adachi-Yamada, Gakushuin University, Japan
Igor Adameyko, Karolinska Institutet, Sweden
Marius Ader, Technische Universität Dresden, Germany
Carrie Adler, Cornell University, United States
Paul Adler, Virginia University, United States
Markus Affolter, University of Basel, Switzerland
Seema Agarwala, University of Texas, Austin, United States
Fernando Aguado, Barcelona, Spain
Nadav Ahituv, University of California, San Francisco, United States
Yashi Ahmed, Geisel School of Medicine at Dartmouth, United States
Sebastian Ahnert, University of Cambridge, United Kingdom
Mitsuhiro Aida, Nara Institute of Science and Technology, Japan
Michael Ailion, University of Washington, United States
Itsuki Ajioka, Tokyo Medical and Dental University, Japan
Wado Akamatsu, Keio University, School of Medicine, Japan
Anna Akhmanova, Utrecht University, Netherlands
Tetsu Akiyama, Institute of Molecular and Cellular Biosciences, Japan
Denise Al Alam, Childrens Hospital Los Angeles, United States
Eva-Maria Albers, Johannes Gutenberg University, Germany
Joy Alcedo, Wayne State University, United States
Maria Alcolea, University of Cambridge, United Kingdom
Paula Alexandre, UCL Institute of Child Health, United Kingdom
Olivier Ali, Inria, France
Kari Alitalo, University of Helsinki, Finland
Benjamin Alman, The Hospital for Sick Children, Canada
Berta Alsina, Universitat Pompeu Fabra, Spain
Enrique Amaya, University of Manchester, United Kingdom
Victor Ambros, UMass Medical School, United States
Serge Amselem, Hôpital d'Enfants Armand-Trousseau, France
Ditte Andersen, Odense University Hospital, Denmark
Kathryn Anderson, Sloan-Kettering Institute, United States
Stewart Anderson, Children's Hospital of Philadelphia, United States
Cynthia Andoniadou, King's College London, United Kingdom
Deborah Andrew, The Johns Hopkins Univ Sch of Med, United States
Siew-Lan Ang, Francis Crick Institute, Mill Hill Laboratories, United Kingdom
Fugaku Aoki, University of Tokyo, Japan
John Aplin, University of Manchester, United Kingdom
Bruce Appel, University of Colorado Denver, United States
Suneel Apte, Cleveland Clinic Foundation, United States
Helena Araujo, Federal University of Rio de Janeiro, Brazil
Michelle Arbeitman, Florida State University, United States
Francesco Argenton, Università di Padova, Italy
Thomas Arnold, University of California, San Francisco, United States
Natasha Arora, Massachusetts Institute of Technology, United States
Adam Arterbery, Yale University School of Medicine, United States
Kristin Artinger, University of Colorado Denver, United States
Akihiro Asai, Cincinnati Children's Hospital Medical Center, United States
Atsushi Asakura, University of Minnesota, United States
Ruth Ashery-Padan, Tel Aviv University, Israel
Peter Askjaer, Andalusian Centre for Developmental Biology, Spain
Marie-Liesse Asselin-Labat, The Walter and Eliza Hall Institute of Medical Research, Australia
Sophie Astrof, Thomas Jefferson University, United States
Laura Attardi, Stanford University Medical Center, United States
Alexander Aulehla, European Molecular Biology Laboratory Heidelberg, Germany
Phil Avner, European Molecular Biology Laboratory, Italy

Raj Awatramani, Northwestern University, United States
Jeffery Axelrod, Stanford University School of Medicine, United States
Veronique Azuara, Imperial College London, United Kingdom
Erika Bach, New York University School of Medicine, United States
Paul Badenhorst, University of Birmingham, United Kingdom
Michel Bagnat, Duke University, United States
Jeroen Bakkers, Hubrecht Institute, Netherlands
Guillaume Balavoine, Institut Jacques Monod, France
Darius Balciunas, Temple University, United States
H. Scott Baldwin, Vanderbilt University Medical Center, United States
Kristin Baldwin, Scripps Research Institute, United States
Laure Bally-Cuif, CNRS and Institut Pasteur, France
Jay Baltz, University of Ottawa, Canada
Utpal Banerjee, Univ of California, United States
Allison Bardin, Institut Curie, France
Scott Barolo, University of Michigan, United States
Michael Barresi, Smith College, United States
Madelaine Bartlett, UMass Amherst, United States
Marisa Bartolomei, Univ of Pennsylvania Sch of Med, United States
Kerstin Bartscherer, Max Planck Institute for Molecular Biomedicine, Germany
Greg Bashaw, University of Pennsylvania, United States
Arash Bashirullah, University of Wisconsin-Madison, United States
Tobias Baskin, University of Massachusetts, United States
Konrad Basler, University of Zurich, Switzerland
Gary Bassell, Emory University, United States
Carlton Bates, University of Pittsburgh, United States
Eduard Batlle, IRB Barcelona, Spain
Marie-Laure Baudet, University of Trento, Italy
Buzz Baum, MRC Laboratory for Molecular Cell Biology, United Kingdom
Martin Bayer, Max Planck Institute for Developmental Biology, Germany
Megan Beauchemin, University of New England, United States
Catherina Becker, University of Edinburgh, United Kingdom
Peter Becker, Biomedical Center Munich, Germany
Tom Beckman, University Gent, Belgium
Gerrit Begemann, University of Bayreuth, Germany
Richard Behringer, MD Anderson Cancer Center, United States
Greg Beitel, Northwestern University, United States
Amy Bejsovec, Duke University, United States
Yohanns Bellaiche, Institut CURIE, France
Catherine Bellini, Umea Plant Science Centre, Sweden
Yoselin Benitez-Alfonso, University of Leeds, United Kingdom
Eva Benkova, VIB, Belgium
Matthew Benton, University of Cologne, Germany
Nissim Benvenisty, The Hebrew University of Jerusalem, Israel
Frederic Berger, National University of Singapore, Singapore
Andreas Bergmann, University of Massachusetts Medical School, United States
Dominique Bergmann, Stanford University, United States
Benedikt Berninger, University Medical Center of the Johannes Gutenberg University Mainz, Germany
Fabrice Besnard, Ecole Normale Supérieure de Lyon, France
Alain Bessis, Ecole Normale Supérieure, France
Timothy Bestor, Columbia University, United States
Estela Bevilacqua, University of Sao Paulo, Brazil
Needhi Bhalla, University of California Santa Cruz, United States
Isaac Bianco, University College London, United Kingdom
Sharon Bickel, Dartmouth College, United States
Wendy Bickmore, Western General Hospital, United Kingdom
Ethan Bier, University of California San Diego, United States
Anna Bigas, IMIM-Hospital del Mar, Spain
David Bilder, University of California-Berkeley, United States

Colin Bingle, University of Sheffield, United Kingdom
Carmen Birchmeier, Max-Delbrück-Centrum für Molekulare Medizin, Germany
Stefano Biressi, Dulbecco Telethon Institute-University of Trento, Italy
Anthony Bishopp, University of Nottingham, United Kingdom
Mina Bissell, Lawrence Berkeley National Laboratory, United States
Benoit Biteau, University of Rochester Medical Center, United States
Murray Blackmore, Marquette University, United States
Seth Blackshaw, Johns Hopkins University School of Medicine, United States
Sandra Blaess, Institute of Reconstructive Neurobiology, Germany
Seth Blair, University of Wisconsin, United States
Guy Blanchard, University of Cambridge, United Kingdom
Cedric Blanpain, Université Libre de Bruxelles (ULB), Belgium
Robert Blelloch, University of California San Francisco, United States
Ikram Bliilou, Wageningen University, Netherlands
Gerd Blobel, The Children's Hospital of Philadelphia, United States
Martin Blum, Universitaet Hohenheim, Germany
Shelby Blythe, Princeton University, United States
Rolf Bodmer, Sanford-Burnham Medical Research Institute, United States
Thomas Boehm, Max-Planck-Institute of Immunology, Germany
Christian Boekel, Technische Universität Dresden, Germany
Roberto Bonasio, University of Pennsylvania, United States
Josh Bonkowsky, University of Utah School of Medicine, United States
Joseph Bonventre, Brigham and Women's Hospital/Harvard Medical School, United States
Victor Borrell, CSIC - Universidad Miguel Hernández, Spain
Roque Bort, Instituto de Investigacion Hospital La Fe, Spain
Maxime Bouchard, McGill University, Canada
Arezki Boudaoud, Ecole Normale Supérieure de Lyon, France
Tristan Bouschet, Institut de Génomique Fonctionnelle, France
Paola Bovolenta, Centro de Biología Molecular Severo Ochoa, Spain
Bruce Bowerman, University of Oregon, United States
Josephine Bowles, University of Queensland, Australia
John Bowman, Monash University, Australia
Andrew Brack, Eli and Edythe Broad Center of Regeneration Medicine and Stem Cell Research, United States
Elizabeth Bradbury, Kings College London, United Kingdom
Andrea Brand, University of Cambridge, United Kingdom
Michael Brand, Technische Universität Dresden, Germany
Thomas Brand, Imperial College London, United Kingdom
Andre Brandli, Ludwig-Maximilians-University Munich, Germany
Robert Braun, The Jackson Laboratory, United States
Thomas Braun, Max-Planck-Institut für Heart and Lung Research, Germany
Sarah Bray, University of Cambridge, United Kingdom
Siobhan Braybrook, University of California, Los Angeles, United States
Josh Brickman, University of Copenhagen, Denmark
Julie Brill, The Hospital for Sick Children, Canada
James Briscoe, The Francis Crick Institute, United Kingdom
Cathrin Brisken, Swiss Institute for Experimental Cancer Research, Switzerland
Ali Brivanlou, The Rockefeller University, United States
Kendal Broadie, Vanderbilt University, United States
Vania Broccoli, San Raffaele Scientific Institute, Italy
Neil Brockdorff, MRC Clinical Sciences Centre, United Kingdom
Nichole Broderick, University of Connecticut, United States
Marianne Bronner, California Institute of Technology, Pasadena, United States
Isaac Brownell, National Institutes of Health, United States
Colin Brownlee, Marine Biological Association, UK, United Kingdom
Ashley Bruce, University of Toronto, Canada
Katja Brueckner, University of California San Francisco, United States
Benoit Bruneau, Gladstone Institute of Cardiovascular Disease, United States
Jean-Francois Brunet, CNRS, France
Oliver Brüstle, University of Bonn, Germany

Roberto Bruzzone, Institut Pasteur, France
Joseph Brzezinski IV, University of Washington, United States
Hannes Buelow, Albert Einstein College of Medicine, United States
Yosef Buganim, Hebrew University, Israel
Natalia Bulgakova, University of Sheffield, United Kingdom
Andres Buonanno, National Institutes of Health, United States
Tessa Burch-Smith, University of Tennessee, United States
Rebecca Burdine, Princeton University, United States
Tom Burdon, Roslin Institute, United Kingdom
Robert Burgess, The Jackson Laboratory, United States
Shawn Burgess, National Human Genome Research Institute/NIH, United States
Robert D Burke, University of Victoria, Canada
Caroline Burns, Massachusetts General Hospital, United States
Jeffrey Bush, University of California San Francisco, United States
Wade Bushman, University of Wisconsin Medical School, United States
Ana Busturia, Centro de Biología Molecular "Severo Ochoa", Spain
Michael Buszczak, University of Texas Southwestern, United States
Laura Buttitta, University of Michigan, United States
Yu Cai, Temasek Life Sciences Laboratory, Singapore
Isabelle Caille, Equipe Avenir/INSERM, France
Federico Calegari, Center for Regenerative Therapies Dresden, Germany
Brian Calvi, Indiana University, United States
Todd Camenisch, University of Arizona, United States
Robert Cameron, Beckman Institute, United States
Gerard Campbell, University of Pittsburgh, United States
Kenneth Campbell, Cincinnati Children's Hospital Medical Center, United States
Shelagh Campbell, University of Alberta, Canada
Sally Camper, University of Michigan, United States
Julie Canman, Columbia University, United States
Blanche Capel, Duke University Medical Center, United States
Michael Caplan, Yale University, United States
Silvia Cappello, Max Planck Institute of Psychiatry, Germany
Wellington Cardoso, Columbia University Medical Center, United States
Annelie Carlsbecker, Uppsala University, Sweden
Peter Carlsson, Goteborg University, Sweden
Giuliana Caronia-Brown, Northwestern University, United States
John Carroll, Monash University, Australia
Thomas Carroll, University of Texas Southwestern Medical Center, United States
Bruce Carter, Vanderbilt University School of Medicine, United States
Patrizia Casaccia, CUNY ASRC and Icahn School of Medicine at Mount Sinai, United States
Jorge Casal, Institute for agricultural plant physiology and ecology, Argentina
Jose Casal, University of Cambridge, United Kingdom
Valérie Castellani, University of Lyon, University of Lyon1, France
Diogo Castro, Instituto Gulbenkian de Ciência, Portugal
Frédéric Causeret, Institut Jacques Monod, France
Florencia Cavodeassi, Centro de Biología Molecular Severo Ochoa, Spain
Jordi Cayuso, The Francis Crick Institute, United Kingdom
Francesc Cebria, University of Barcelona, Spain
Silvia Cereghini, CNRS Université Pierre et Marie Curie, France
Jeeyeon Cha, Vanderbilt University Medical Center, United States
Sang-Wook Cha, Cincinnati Children's Hospital, United States
Marie-Christine Chaboissier, Institute of Biology Valrose, France
Yang Chai, University of Southern California, United States
Jerome Chal, Brigham and Women's Hospital, United States
Kevin Chalut, Cambridge Stem Cell Institute, United Kingdom
Danny Chan, Faculty of Medicine Building, Hong Kong
Sarah Chan, University of Edinburgh, United Kingdom
John Chandler, University of Cologne, Germany
Chenbei Chang, University of Alabama at Birmingham, United States
Steven Chatfield, University of Toronto Mississauga, Canada

Claire Chazaud, GReD- INSERM/CNRS/Clermont Université, France
Kathryn Cheah, The University of Hong Kong, Hong Kong
Alain Chedotal, Institut de la Vision, France
Michael Cheeseman, Roslin Institute, United Kingdom
Bin Chen, University of California, Santa Cruz, United States
Dahua Chen, Chinese Academy of Sciences, China
Jau-Nian Chen, University of California, Los Angeles, United States
Ping Chen, Emory University, United States
Rujin Chen, Samuel Roberts Noble Foundation, United States
Xin Chen, Johns Hopkins University, United States
YiPing Chen, Tulane University, United States
Xuewen Cheng, Shanghai Institutes of Biological Sciences, China
Anjen Chenn, Labcorp, United States
Neil Chi, University of California San Diego, United States
Ariel Chipman, Hebrew University of Jerusalem, Israel
Ajay Chitnis, National Institutes of Health, United States
Kenneth Cho, University of California-Irvine, United States
Robert Chow, University of Victoria, Canada
Lionel Christiaen, New York University, United States
Pao-Tien Chuang, University of California San Francisco, United States
Olivier Cinquin, University of California Irvine, United States
Vincenzo Cirulli, University of Washington, United States
Lena Claesson-Welsh, Uppsala University, Sweden
Amander Clark, University of California Los Angeles, United States
Hugh Clarke, McGill University, Canada
Jonathan Clarke, MRC Centre for Developmental Neurobiology, United Kingdom
Nat Clarke, Stanford University, United States
Ondine Cleaver, UT Southwestern Medical Center, United States
Wilson Clements, St Jude Children's Research Hospital, United States
Hans Clevers, University Medical Center, Netherlands
Thomas Cline, University of California, Berkeley, United States
David Clouthier, University of Colorado Denver, United States
Jean-François Cloutier, McGill University, Canada
Martyn Cobourne, King's College London, United Kingdom
Enrico Coen, John Innes Institute, United Kingdom
James Coffman, MDI Biological Laboratory, United States
Daniel Cohn, University of California Los Angeles, United States
Martin Cohn, HHMI & University of Florida, United States
Jerome Collignon, Institut Jacques Monod, France
Lucia Colombo, University of Milan, Italy
Alexander Combes, University of Melbourne, Australia
Frank Conlon, University of North Carolina, United States
Daniel Constam, Ecole Polytechnique Federale de Lausanne, Switzerland
Miguel Constancia, University of Cambridge, United Kingdom
Ivan Conte, Telethon Institute of Genetics and Medicine, Italy
Scott Coonrod, Cornell University, United States
Thomas A. Cooper, Baylor College of Medicine, United States
Philip Copenhaver, Oregon Health & Science University, United States
Andrew J. Copp, Institute of Child Health, UCL, United Kingdom
Joshua Corbin, Childrens National Medical Center, United States
Julia Cordero, The Beatson Institute, United Kingdom
Robert Cornell, University of Iowa Medical School, United States
Ann Corsi, The Catholic University of America, United States
Sabine Costagliola, University of Brussels, United Kingdom
Frank Costantini, Columbia University, United States
Leigh Coultas, Walter & Eliza Hall Institute of Medical Research, Australia
Brian Cox, University of Toronto, United States
Rachel Cox, Uniformed Services University, United States
April Craft, Boston Children's Hospital, United States
Harold Cremer, Insitiut de Biologie du Développement de Marseille, France

Martin Crespi, Institute of Plant Sciences Paris-Saclay, France
Justin Crocker, European Molecular Biology Laboratory, Heidelberg, Germany
James Cross, University of Calgary, Canada
Michele Crozatier, Centre de Biologie Intégrative/UMR 384 Inserm, France
Gage Crump, University of Southern California Keck School of Medicine, United States
Peter Currie, Australian Regenerative Medicine Institute, Australia
Ales Cvekl, Albert Einstein College of Medicine, United States
Nadia Dahmane, University of Pennsylvania, United States
Guohao Dai, Northeastern University, United States
Kim Dale, University of Dundee, United Kingdom
Stephen Dalton, University of Georgia, United States
Darlene Dartt, Harvard University, United States
Jeremy Dasen, NYU School of Medicine, United States
Brad Davidson, Swarthmore College, United States
Lance Davidson, University of Pittsburgh, United States
Jamie Davies, University of Edinburgh, United Kingdom
Ilan Davis, The University of Oxford, United Kingdom
Igor Dawid, National Institutes of Health, United States
Francesco Dazzi, King's College London, United Kingdom
Sandip De, NICHD-NIH, United States
Mario de Bono, MRC Laboratory for Molecular Cell Biology ,
Marella de Bruijn, Weatherall Institute of Molecular Medicine, United Kingdom
Jose de Celis, Centro de Biología Molecular Severo Ochoa, Spain
Mario De Felice, Università degli Studi di Napoli Federico II , Naples, Italy
Stefan de Folter, CINVESTAV-IPN, Mexico
Christopher De Jonge, University of Minnesota, United States
Jose Luis de la Pompa, Centro Nacional de Investigaciones Cardiovasculares Carlos III , Spain
Stijn De Langhe, University of Alabama at Birmingham, United States
Dirk de Rooij, Utrecht University, Netherlands
Bert De Rybel, VIB/Ghent University, Belgium
Pascal de Santa Barbara, INSERM, France
Ive De Smet, VIB, Belgium
Jurrien Dean, National Institutes of Health, United States
Wendy Dean, The Babraham Institute, United Kingdom
Anne DEBANT, CRBM CNRS, France
Tony DeFalco, Cincinnati Children's Hospital Medical Center, United States
Filippo Del Bene, institut Curie, France
Davide DePietri Tonelli, Fondazione Istituto Italiano di Tecnologia, Italy
Brent Derry, The Hospital for Sick Children, Canada
Douglas DeSimone, University of Virginia, United States
Claude Desplan, New York University, United States
Paul Devlin, Royal Holloway University of London, United Kingdom
Sudhansu Dey, Cincinnati Children's Hospital Medical Center, United States
Ramon Diaz-Trelles, Sanford Burnham Medical Research Institute, United States
Stephen DiNardo, University of Pennsylvania Medical School, United States
Jose R Dinneny, Carnegie Institute, United States
Andrea Ditadi, SR-TIGET, Italy
Chris Doe, University of Oregon, United States
Maria Doitsidou, University of Edinburgh, United Kingdom
Liam Dolan, University of Oxford, United Kingdom
Maria Dominguez, Instituto de Neurociencias de Alicante, Spain
Juan Dong, Rutgers University, United States
Xu Dong, University of Missouri, United States
Maria Donoghue, Georgetown University, United States
Richard Dorsky, University of Utah, United States
Nathalie Dostatni, Institut Curie, France
Ronny Drapkin, University of Pennsylvania, United States
Gregory Dressler, University of Michigan, United States
Jacques Drouin, Institut de recherches cliniques de Montréal (IRCM), Canada
Iain Drummond, Massachusetts General Hospital and Harvard Medical School, United States

Rena d'Souza, University of Utah, United States
Joseph Dubrovsky, Instituto de Biotecnología, UNAM, Mexico
Anne-Marie Duchemin, The Ohio State University, United States
Patricia Ducey, Columbia University Medical Center, United States
Andrew Dudley, University of Nebraska Medical Center, United States
Jacques Dumais, Universidad Adolfo Ibáñez, Chile, Chile
Jacques Dumont, Institute of Interdisciplinary Research, Free University of Brussels, Belgium
Andrew Duncan, University of Pittsburgh, United States
Ray Dunn, Institute of Medical Biology, Singapore
Delphine Duprez, CNRS, France
Jean-Maurice Dura, Institute of Human Genetics, France
Robert Duronio, University of North Carolina, United States
Brian Dynlacht, New York University, United States
Elaine Dzierzak, University of Edinburgh, United Kingdom
Benjamin Eaton, University of Texas Health Science Center at San Antonio, United States
Johann Eberhart, University of Texas at Austin, United States
Miki Ebisuya, RIKEN Quantitative Biology Center, Japan
Karen Echeverri, Stem Cell Institute, University of Minnesota, United States
Paul Eckhard Witten, University of Ghent, Belgium
Bruce Edgar, University of Utah, Germany
Anne Eichmann, Yale University School of Medicine, United States
David Eisenmann, University of Maryland Baltimore County, United States
Benayahu Elbaz, University of Chicago, United States
Samir El-dahr, Tulane University School of Medicine, United States
Andrew Elefanty, Monash University, Australia
Andrew Elephanty, Murdoch Childrens Research Institute, Australia
Salah Elias, University of Southampton, United Kingdom
David Elliott, Murdoch Childrens Research Institute, Australia
Ronald Ellis, Rowan University SOM, United States
Juan Encinas, Achucarro - Basque Centre for Neuroscience, Spain
Heiko Enderling, Moffitt Cancer Center, United States
Takaho Endo, RIKEN, Japan
Felix Engel, Friedrich-Alexander-Universität Erlangen-Nürnberg, Germany
Caroline Enns, Oregon Health & Science University, United States
Hideki Enomoto, Graduate School of Medicine, Kobe University, Japan
John Eppig, The Jackson Laboratory, United States
Douglas Epstein, University of Pennsylvania, United States
Lynda Erskine, University of Aberdeen, United Kingdom
Yuval Eshed, Weizmann Institute of Science, Israel
Peter Etchells, School of Biological and Biomedical Sciences, Durham University, United Kingdom
Charles Ettensohn, Carnegie Mellon University, United States
Janice Evans, Johns Hopkins University School of Public Health, United States
Matthew Evans, Carnegie Institution of Washington, United States
Todd Evans, Weill Cornell Medical College, United States
Cassandra Extavour, Harvard University, United States
Elena Ezhkova, Mount Sinai Hospital, United States
Francois Fagotto, CRBM-CNRS and University of Montpellier, France
Christian Fankhauser, University of Lausanne, Switzerland
Alessandro Fantin, University College London, United Kingdom
Etienne Farcot, University of Nottingham, United Kingdom
Emmanuel FARGE, Institut Curie, France
Isabel Farinas, Universidad de Valencia, Spain
Christine Faulkner, John Innes Institute, United Kingdom
Mark Featherstone, Nanyang Technological University, Singapore
José Feijó, University of Maryland, United States
Donna Fekete, Purdue University, United States
Rodrigo Fernandez-Gonzalez, University of Toronto, Canada
Cristina Ferrandiz, Instituto de Biología Molecular y Celular de Plantas (IBMCP), Spain
Cedric Feschotte, University of Utah, United States
Michael Fessing, University of Bradford, United Kingdom

Jason Fish, University of Toronto, Canada
Jennifer Fish, University of Massachusetts Lowell, United States
Gord Fishell, Smilow Neuroscience Program, United States
Shannon Fisher, Boston University, United States
Susan Fisher, University of California, San Francisco, United States
Christian Fleck, Wageningen University and Research, Netherlands
Andrew Fleming, University of Sheffield, United Kingdom
Angeleen Fleming, University of Cambridge, United Kingdom
Alexander Fletcher, University of Sheffield, United Kingdom
Matthew Foglia, Duke University School of Medicine, United States
Eloise Foo, University of Tasmania, Australia
Pau Formosa Jordan, Cambridge University, United Kingdom
Douglas Forrest, National Institutes of Health, United States
Valentina Fossati, The New York Stem Cell Foundation Research Institute, United States
Toshi Foster, New Zealand Institute for Plant and Food Research, New Zealand
Velia Fowler, The Scripps Research Institute, United States
Philippa Francis-West, King's College London, United Kingdom
Mathias Francois, Institute for Molecular Bioscience, Australia
Paul Francois, McGill University, Canada
David Frank, Children's Hospital Philadelphia, United States
Uri Frank, National University of Ireland, Galway, Ireland
Manfred Frasch, University of Erlangen Nuremberg, Germany
Gareth Fraser, University of Sheffield, United Kingdom
Scott Fraser, University of Southern California, United States
Paul Frenette, Albert Einstein College of Medicine, United States
Marcus Fruttiger, University College London, United Kingdom
Xiangdong Fu, IGDB Beijing, China
Hironobu Fujiwara, RIKEN CDB, Japan
Hidehiro Fukaki, Kobe University, Japan
Akihisa Fukuda, Kyoto University Graduate School of Medicine, Japan
Andrew Furley, University of Sheffield, United Kingdom
Paul Gadue, Children's Hospital of Philadelphia, United States
Andrea Gallavotti, University of California San Diego, United States
Vittorio Gallo, Children's National Medical Center, United States
Jenna Galloway, Massachusetts General Hospital, United States
Maria-Cristina Gambetta, European Molecular Biology Laboratory, Germany
David Gamm, University of Wisconsin-Madison, United States
Michael Garabedian, NYU School of Medicine, United States
Patricia Garcez, Institute of Biomedical Science UFRJ, Brazil
Hernan Garcia, University of California Berkeley, United States
Jaime Garcia-Anoveros, Northwestern University, United States
Martín García-Castro, University of California, Riverside, United States
Fernando García-Moreno, Achucarro Basque Center for Neuroscience, Spain
David Gardner, University of Melbourne, Australia
Kai Ge, National Institutes of Health, United States
Danny Geelen, Ghent University, Belgium
Niko Geldner, University of Lausanne, Switzerland
Jantje Gerdes, Institute of Diabetes and Regeneration Research, Germany
John Gergen, Stony Brook University, United States
Holger Gerhardt, Max-Delbrueck-Center for Molecular Medicine in the Helmholtz Association (MDC), Germany
John Gerhart, University of California, United States
M. Gershon, Columbia University, United States
Timothy Gershon, University of North Carolina at Chapel Hill, United States
Amin Ghabrial, University of Pennsylvania, United States
Norbert Ghyselincq, IGBMC, France
Angela Giangrande, IGBMC, France
Matt Gibson, Stowers Institute for Medical Research, United States
Miriam Gifford, University of Warwick, United Kingdom
Roman Giger, University of Michigan, United States

Scott Gilbert, Swarthmore College, United States
Anna Gilles, Institut de Génomique Fonctionnelle de Lyon, France
Andrew Gillis, University of Cambridge, United Kingdom
Michael Glotzer, The University of Chicago, United States
Beverley Glover, University of Cambridge, United Kingdom
David Glover, University of Cambridge, United Kingdom
Wolfram Goessling, Harvard Stem Cell Institute, United States
Magdalena Goetz, Stem Cell Institute, Germany
Andre Goffinet, University of Louvain, Belgium
Andy Golden, NIDDK/NIH, United States
Jeffrey Golden, Brigham and Women's Hospital, United States
Dan Goldowitz, University of British Columbia, Canada
Bob Goldstein, University of North Carolina at Chapel Hill, United States
Edgar Gomes, Instituto Medicina Moléculas, France
Pierre Gonczy, EPFL (Swiss Federal Institute of Technology), Switzerland
Cayetano Gonzalez, IRB barcelona, Spain
Acaimo Gonzalez-Reyes, Univ. Pablo de Olavide Ctra, Spain
Lisa Goodrich, Harvard Medical School, United States
Alon Goren, Broad Institute, United States
Nicole Gorfinkiel, Centro de Biología Molecular "Severo Ochoa", Spain
Achim Gossler, Medizinische Hochschule Hannover, Germany
Monica Gotta, University of Geneva, Switzerland
Alex Gould, The Francis Crick Institute, United Kingdom
Valerie Gouon-Evans, Mount Sinai School of Medicine, United States
Mina Gouti, Max Delbrück Centre, Germany
Shubha Govind, City University of New York, United States
Muriel Grammont, Université Claude Bernard, France
Michael Granato, University of Pennsylvania, United States
Francois Graner, Université Paris Diderot, France
Anne Grapin-Botton, DanStem, University of Copenhagen, Denmark
Thomas Greb, Centre for Organismal Studies, Germany
Britta Grebbin, Georg-Speyer-Haus, Germany
Valentina Greco, Yale Medical School, United States
Jeremy Green, King's College London, United Kingdom
Kathleen Green, Northwestern University, United States
Andy Greenfield, MRC Harwell, United Kingdom
David Greenstein, University of Minnesota, United States
Thomas Gridley, Maine Medical Center Research Institute, United States
Stephanie Griemsmann, Heinrich Heine University, Germany
Courtney Griffin, Oklahoma Medical Research Foundation, United States
Linda Griffith, Massachusetts Institute of Technology, United States
Brock Grill, The Scripps Research Institute, Florida, United States
Daniel Grimes, Princeton University, United States
Irina Grishina, City University of New York, United States
Amel Gritli-Linde, Sahlgrenska Academy at the University of Gothenburg, Sweden
Jerome Gros, Institut Pasteur, France
Jörg Großhans, University of Göttingen, Germany
Elizabeth Grove, University of Chicago, United States
Andrew Groves, Baylor College of Medicine, United States
Wes Grueber, Columbia University, United States
Yosef Gruenbaum, University of Jerusalem, Israel
Guogiang Gu, Vanderbilt University Medical Center, United States
Lena Gunhaga, Umeå Center for Molecular Medicine, Sweden
Wenjun Guo, Albert Einstein College of Medicine, United States
Emanuela Gussoni, Boston Children's Hospital, United States
Eric Haag, University of Maryland, College Park, United States
Joel Habener, Massachusetts General Hospital, United States
Anna-Katerina Hadjantonakis, Sloan-Kettering Institute, United States
Ariadne Hager-Theodorides, Agricultural University of Athens, Greece
Petra Hajkova, Imperial College London, United Kingdom

Alex Hajnal, University of Zurich, Switzerland
Razqallah Hakem, Princess Margaret Cancer Centre, Canada
Georg Halder, Universiteit Leuven, Belgium
David Hall, Albert Einstein College of Medicine, United States
Benedikt Hallgrímsson, University Of Calgary, Canada
Marnie Halpern, Carnegie Institution for Science, United States
Hiroshi Hamada, RIKEN, Japan
Thorsten Hamann, Norwegian University of Science and Technology, Norway
Olivier Hamant, ENS Lyon, France
Chrissy Hammond, University of Bristol, United Kingdom
Young-Goo Han, St. Jude Children's Research Hospital, United States
Carina Hanashima, Riken, Japan
Jacob Hanna, Weizmann Institute of Science, Israel
Nicholas Hannan, University of Nottingham, United Kingdom
Brian Harfe, University of Florida, United States
Iswar Hariharan, University of California, United States
Richard Harland, University of California-Berkeley, United States
Matthew Harris, Harvard Medical School, Boston Children's Hospital, United States
Tony Harris, University of Toronto, Canada
William Harris, Cambridge University, United Kingdom
Jill Harrison, Bristol University, United Kingdom
Melissa Harrison, University of Wisconsin-Madison, United States
Volker Hartenstein, University of California Los Angeles, United States
Christine Hartmann, Institut for Experimental Musculoskeletal Medicine (IEMM), Germany
Kieran Harvey, Peter MacCallum Cancer Centre, Australia
Natasha Harvey, Centre for Cancer Biology, SA Pathology, Australia
Gaiti Hasan, National Centre For Biological Sciences, India
Hisashi Hashimoto, Nagoya University, Japan
Bassem Hassan, ICM Paris, France
John Hatch, Harvard University, United States
Katsuhiko Hayashi, Kyushu University, Japan
Shigeo Hayashi, Riken Center for Developmental Biology, Japan
Simon Hayward, NorthShore University HealthSystem Research Institute, United States
Bing He, Dartmouth College, United States
Zhigang He, Harvard University, Children's Hospital, United States
Tiffany Heanue, Francis Crick Institute, United Kingdom
Edith Heard, Institut Curie, France
Renze Heidstra, Utrecht University, Netherlands
Maxwell Heiman, Harvard Medical School and Boston Children's Hospital, United States
Carl-Philipp Heisenberg, Institute of Science and Technology Austria, Austria
Yka Helariutta, University of Cambridge, United Kingdom
Myriam Hemberger, The Babraham Institute, United Kingdom
Deborah Henderson, Newcastle University, United Kingdom
Brian Hendrich, University of Cambridge, United Kingdom
Domingos Henrique, Instituto de Medicina Molecular, Portugal
Shelley Hepworth, Carleton University, Canada
Brian Hermann, University of Texas at San Antonio, United States
Doris Herzlinger, Weill Medical College of Cornell University, United States
Daniel Hesselson, Garvan Institute of Medical Research, Australia
Ken-ichiro Hibara, University of Tokyo, Japan
Masahiko Hibi, Nagoya University, Japan
Peter Hiesinger, Freie Universität Berlin, Germany
Takashi Hiiragi, European Molecular Biology Laboratory, Germany
Caroline Hill, The Francis Crick Institute, United Kingdom
Robert Hill, University of Edinburgh, United Kingdom
Lindsay Hinck, University of California, Santa Cruz, United States
Veronica Hinman, Carnegie Mellon University, United States
David Hipfner, Montreal Clinical Research Institute, Canada
Simon Hippenmeyer, Institute of Science and Technology, Austria
Susumu Hirose, National Institute of Genetics, Japan

Jacqueline Ho, University of Pittsburgh, United States
Trang Hoang, Institute for Research in Immunology and Cancer, Montreal, Canada
Robin Hobbs, Monash University, Australia
Oliver Hobert, Columbia University Medical Center, United States
Matthew Hoffman, National Institutes of Health, United States
Ben Hogan, University of Queensland, Australia
Brigid Hogan, Duke University Medical Center, United States
Peter Hohenstein, University of Edinburgh, United Kingdom
Andrew Holland, Johns Hopkins University School of Medicine, United States
Linda Holland, Scripps Inst of Oceanography, United States
Scott Holley, Yale University, United States
Robert Holmgren, Northwestern University, United States
Thomas Holstein, Heidelberg University, Germany
Hayden Homer, The University of Queensland, Australia
Pamela Hoodless, Terry Fox Laboratory, Canada
Stefan Hoppler, University of Aberdeen, United Kingdom
Sevan Hopyan, The Hospital for Sick Children, Canada
Sally Horne-Badovinac, University of Chicago, United States
Valerie Horsley, Yale University, United States
Corinne Houart, MRC/King's College London, United Kingdom
Jenny Hsieh, UT Southwestern Medical School, United States
Eric Huang, University of California San Francisco, United States
Zhen Huang, University of Wisconsin - Madison, United States
Alexis Hubaud, Novartis Institute for BioMedical Research, United States
E. Jane Hubbard, Skirball Institute, United States
Meritxell Huch, Wellcome Trust/Cancer Research UK-Gurdon Institute, United Kingdom
Simon Hughes, King's College London, United Kingdom
Chi-Chung Hui, The Hospital for Sick Children, Canada
Mark Huisling, University of California, Davis, United States
Martha Hunter, University of Arizona, United States
Juan Hurle, Universidad de Cantabria, Spain
Wieland Huttner, Max Planck Institute, Germany
Jean-Rene Huynh, College de France, France
Masahito Ikawa, Osaka University, Japan
Masamichi Imajo, Kyoto University, Japan
Philip Ingham, Imperial College, London - Nanyang Technological University, Singapore
Gwyneth Ingram, Ecole Normale Supérieure de Lyon, France
Mary Iovine, Lehigh University, United States
Kenneth Irvine, Rutgers / HHMI, United States
Ole Isacson, Harvard Medical School, United States
Nobue Itasaki, University of Bristol, United Kingdom
Juan Carlos Izpisua Belmonte, Salk Institute, United States
Denis Jabaudon, University of Geneva, Switzerland
Antonio Jacinto, CEDOC, NOVA Medical School, Portugal
Ian Jackson, Western General Hospital, United Kingdom
Laurinda Jaffe, University of Connecticut Health, United States
Thierry JAFFREDO, CNRS, France
Krzysztof Jagla, INSERM, France
Sam Janes, University College London, United Kingdom
Heinrich Jasper, The Buck Institute for Research on Aging, United States
Jan Jensen, Cleveland Clinic, United States
Juhee Jeong, New York University College of Dentistry, United States
D Jerry, University of Massachusetts-Amherst, United States
Andrew Jheon, University of California San Francisco, United States
Jianhang Jia, University of Kentucky, United States
Rulang Jiang, Cincinnati Children's Hospital Medical Center, United States
Yuling Jiao, Institute of Genetics and Developmental Biology, CAS, China
Alexandra Jilkine, University of Notre Dame, United States
Gerardo Jimenez, Institut de Biologia Molecular de Barcelona-CSIC, Spain
Peng Jin, Emory University, United States

Suk-Won Jin, Yale University School of Medicine, United States
Yishi Jin, University of California, San Diego, United States
Naihe Jing, Chinese Academy of Sciences, China
Rosalind John, Cardiff University, United Kingdom
Steven Johnsen, University Medical Center Göttingen, Germany
Andrew Johnson, University of Nottingham, United Kingdom
Jane Johnson, University of Texas, United States
Randall Johnson, University of Cambridge, United Kingdom
Stephen Johnson, Washington University in St. Louis, United States
Laura Johnston, Columbia University, United States
Alexander Jones, University of Cambridge, United Kingdom
Keith Jones, University of Southampton, United Kingdom
Leanne Jones, University of California- Los Angeles, United States
Philip Jordan, Johns Hopkins University, United States
Danielle Jorgens, University of California, Berkeley, United States
Alice Jouneau, INRA, France
Alexandra Joyner, Sloan-Kettering Institute, United States
Celina Juliano, University of California Davis, United States
Sharon Juliano, Uniformed Services University, United States
Vesa Kaartinen, University of Michigan, United States
Alexandre Kabla, University of Cambridge, United Kingdom
Ryoichiro Kageyama, Kyoto University, Japan
Sundeep Kalantry, University of Michigan Medical School, United States
Daniel Kalderon, Columbia University, United States
Philipp Kaldis, Institute of Molecular and Cell Biology (IMCB), Singapore
Masahiro Kanaoka, Nagoya University, Japan
Artur Kania, Institut de recherches cliniques de Montreal / IRCM, Canada
Domna Karagogeos, University of Crete Medical School & IMBB-FORTH, Greece
Marianthi Karali, Telethon Institute of Genetics and Medicine, Italy
Francois Karch, University of Geneva, Switzerland
Gabrielle Kardon, University of Utah, United States
Rolf Karlstrom, University of Massachusetts, United States
Marisa Karow, Ludwig Maximilians University Munich, Germany
Jonathan Katz, University of Pennsylvania School of Medicine, United States
Kerstin Kaufmann, Humboldt-Universität zu Berlin, Germany
Ayano Kawaguchi, Center for Developmental Biology, RIKEN, Japan
Atsushi Kawakami, Tokyo Institute of Technology, Japan
Yasuhiko Kawakami, University of Minnesota, United States
Takeshi Kawauchi, Keio University School of Medicine, Japan
Jeremy Kay, Duke University, United States
Matsumoto Kazuya, Kinki University, Japan
David Keays, Institute for Molecular Pathology, Austria
Shannon Kelleher, Penn State Hershey College of Medicine, United States
Matthew Kelley, National Institutes of Health, United States
Simon Kelley, The Hospital for Sick Children Toronto, Canada
Robert Kelly, Aix Marseille Université UMR 7288 CNRS, France
Ruth Keri, Case Western Reserve University, United States
Nicoletta Kessar, University College London, United Kingdom
Bill Keyes, IGBMC, France
Mustafa Khokha, Yale University, United States
Zoha Kibar, Université de Montréal, Canada
Anna Kicheva, Institute of Science and Technology, Austria
Thomas Kidd, University of Nevada, United States
Yutaka Kikuchi, Hiroshima University, Japan
Jeong Hoe Kim, Kyungpook National University, Republic of Korea
David Kimelman, University of Washington School of Medicine, United States
Shioko Kimura, National Cancer Institute, United States
Mary Lou King, University of Miami, United States
Peter King, Centre for Endocrinology William Harvey Research Institute, United Kingdom
Chris Kintner, Salk Institute, United States

Edward Kipreos, University of Georgia, United States
David Kirk, Washington University in St. Louis, United States
Agnete Kirkeby, Lund University, Sweden
Christian Klambt, Universitat Munster, Germany
Ophir Klein, University of California, San Francisco, United States
Peter Klein, University of Pennsylvania, United States
Juergen Knoblich, IMBA, Austria
Eli Knust, Max Planck Institute, Germany
Michael Koelle, Yale University, United States
Gou Young Koh, KAIST, Korea, Republic of
Shohei Koide, NYU School of Medicine, United States
Masaaki Komatsu, Niigata University, Japan
Shigeru Kondo, Osaka University, Japan
Takashi Kondo, KAST, Japan
Yuki Kondo, University of Tokyo, Japan
Hisato Kondoh, Kyoto Sangyo University, Japan
Bon-Kyoung Koo, Wellcome Trust Centre, United Kingdom
Raphael Kopan, Cincinnati Children's hospital, United States
Thomas Kornberg, University of California, United States
Hendrik Korswagen, Hubrecht Institute, Netherlands
Darrell Kotton, Boston University, United States
Valerie Kouskoff, University of Manchester, United Kingdom
Eiki Koyama, Thomas Jefferson University, United States
Mark Krasnow, Stanford University School of Medicine, United States
Henry Krause, University of Toronto, Canada
Jordan Kreidberg, Children's Hospital Boston, United States
Beth Krizek, University of South Carolina, United States
Boudewijn Kruithof, Leiden University Medical Center, Netherlands
Robb Krumlauf, Stowers Institute, United States
Yoshiaki Kubota, Keio University School of Medicine, Japan
Sarah Kucenas, University of Virginia, United States
Cris Kuhlemeier, University of Berne, Switzerland
Paul Kulesa, Stowers Institute for Medical Research, United States
Justin Kumar, Indiana University, United States
Sanjay Kumar, Berkeley University, United States
Tilo Kunath, University of Edinburgh, United Kingdom
Chulan Kwon, Johns Hopkins University, United States
Michel Labouesse, IGBMC, France
Georges Lacaud, Cancer Research UK Manchester Institute, United Kingdom
Liz Lacy, Sloan-Kettering Institute, United States
Raj Ladher, NCBS Bangalore, India
Diana Laird, University of California San Francisco, United States
Anthony LaMantia, The George Washington University School, United States
Nathalie Lamarche-Vane, McGill University, Canada
Thomas Lamonerie, Institut de Biologie Valrose, France
Richard Lang, Cincinnati Children's Hospital Medical Center, United States
Fredrik Lanner, Karolinska Institutet, Sweden
Rusty Lansford, University of Southern California, United States
Guillermo Lanuza, Leloir Institute, Argentina
John Larkin, Louisiana State University, United States
Melinda Larsen, University at Albany, SUNY, United States
Lionel Larue, Institut Curie, France
Paul Lasko, McGill University, Canada
Andrew Lassar, Harvard Medical School, United States
Patrick Laufs, Institut Jean-Pierre Bourgin, France
patrick Laurent, Université Libre de Bruxelles, Belgium
Nathan Lawson, University of Massachusetts Medical School, United States
Michael Layden, Lehigh University, United States
Paul Layer, Technische Universität Darmstadt, Germany
André Le Bivic, IBDML, France

Roland Leborgne, CNRS, France
Virginie Lecaudey, University of Frankfurt, Germany
Terry Lechler, Duke University, United States
Cheng-Yu Lee, University of Michigan Medical School, United States
Chi-Hon Lee, National Institutes of Health, United States
Ethan Lee, Vanderbilt University, United States
Ilha Lee, Seoul National University, Korea, Republic of
Myeong Min Lee, Yonsei University, Korea, Republic of
Martin Leeb, University of Vienna, Austria
Henry Leese, Hull York Medical School, United Kingdom
Louis Lefebvre, University of British Columbia, Canada
Veronique Lefebvre, Lerner Research Institute, United States
Ruth Lehmann, NYU School of Medicine and HHMI, United States
Christian Lehner, University of Zurich, Switzerland
Jessica Lehoczky, Brigham and Women's Hospital, United States
Maria Lehtinen, Boston Children's Hospital, United States
Harry Leitch, Imperial College London, United Kingdom
Frederic Lemaigre, Université catholique de Louvain, Belgium
Patrick Lemaire, Montpellier Cell Biology Research Center, France
Bruno Lemaitre, EPFL, Switzerland
Michael Lenhard, Universität Potsdam, Germany
Pierre-Francois Lenne, CNRS/ Aix-Marseille Université, France
Christoph Lepper, Carnegie Institution for Science, United States
Anthea Letsou, University of Utah, United States
Michael Levin, Tufts University, United States
Beth Levine, University of Texas Southwestern Medical Center, United States
Mike Levine, Princeton University, United States
Gil Levkowitz, Weizmann Institute of Science, Israel
James Li, University of Connecticut Health Center, United States
Linheng Li, Stowers Institute for Medical Research, United States
Mei Li, Institut de Génétique et de Biologie Moléculaire et Cellulaire (IGBMC), France
Meng Li, Cardiff University, United Kingdom
Yi Li, Baylor College of Medicine, United States
Eric Liao, Massachusetts General Hospital, United States
Chichung Lie, Institute of Developmental Genetics, Germany
Sarah Liljegren, University of North Carolina, United States
Rueyling Lin, UT Southwestern, United States
Shau-Ping Lin, National Taiwan University, Taiwan
Shuo Lin, University of California Los Angeles, United States
Zach Lippman, Cold Spring Harbor Laboratory, United States
Joseph Lipsick, Stanford University, United States
Melissa Little, Murdoch Children's Research Institute, Australia
Feng Liu, Institute of Zoology, Chinese Academy of Sciences, China
Jiandong Liu, UNC Chapel Hill, United States
Jun Kelly Liu, Cornell University, United States
Karen Liu, King's College London, United Kingdom
Kui Liu, University of Gothenburg, Sweden
Cecilia Lo, University of Pittsburgh, United States
Malcolm Logan, King's College London, United Kingdom
Jan Lohmann, University of Heidelberg, Germany
Fanxin Long, Washington University School of Medicine, United States
Jeff Long, University of California Los Angeles, United States
Sally Lowell, University of Edinburgh, United Kingdom
Hang Lu, Georgia Tech, United States
Ellen Lumpkin, Columbia University, United States
Wenqin Luo, University of Pennsylvania, United States
Stefan Luschnig, University of Münster, Germany
Matthias Lutolf, EPF Lausanne, Switzerland
Peter Lwigale, Rice University, United States
Jeremy Lynch, University of Illinois at Chicago, United States

David Lyons, University of Edinburgh, United Kingdom
Todd Macfarlan, NIH/NICHD, United States
Laura Machesky, The Beatson Institute for Cancer Research, United Kingdom
Yasunori Machida, Nagoya University, Japan
Susan Mackem, National Cancer Institute Center for Cancer Research, United States
Richard MacKnight, University of Otago, New Zealand
Amy Maddox, UNC-Chapel Hill, United States
Malcolm Maden, University of Florida, United States
Steven Maere, VIB-UGent Center for Plant Systems Biology, Belgium
Erna Magnúsdóttir, University of Iceland, Iceland
Jane Maienschein, Arizona State University, United States
Jean-Léon Maître, Institut Curie, France
Taija Makinen, Uppsala University, Sweden
Mirjana Maletic-Savatic, Baylor College of Medicine, United States
Jarema Malicki, The University of Sheffield, United Kingdom
Moises Mallo, Institut Gulbenkian de Ciencia, Portugal
Marie Manceau, College de France CIRB, France
Madhav Mani, Northwestern University, United States
Nancy Manley, University of Georgia, United States
Fanny Mann, Institut de Biologie du Développement de Marseille, France
Melissa Mann, University of Western Ontario, Canada
Miguel Manzanares, CNIC, Spain
Christophe Marcelle, Monash University, Australia
Ralph Marcucio, University of California San Francisco, United States
Elisa Marti, Consejo Superior de Investigaciones Cientificas, Spain
Adam Martin, Massachusetts Institute of Technology, United States
Arnaud Martin, The George Washington University, United States
Donna Martin, The University of Michigan, United States
James Martin, Baylor College of Medicine, United States
Anne-Marie Martinez, Institute of human genetics, France
Antoine Martinez, CNRS, UMR 6293, GReD, Inserm U1103, Clermont Université, France
Salvador Martinez, University of Murcia, Spain
Alfonso Martinez Arias, University of Cambridge, United Kingdom
Juan Pedro Martinez-Barbera, Great Ormond Street UCL Institute of Child Health, United Kingdom
Antonio Martínez-Laborda, Univeristas Miguel Hernández, Spain
Juan Martinez-Morales, CABD (CSIC/UPO), Spain
Enrique Martinez-Perez, Imperial College, United States
Rebecca Matsas, Hellenic Pasteur Institute, Greece
Takeshi Matsui, RIKEN center for Integrative Medical Sciences, Japan
Isao Matsuo, Research Institute, Osaka Women's and Children's Hospital, Japan
Mark Mattson, National Institute on Aging, United States
Cedric Maurange, Institute of Developmental Biology of Marseille, France
Satyajit Mayor, National Centre for Biological Sciences, India
Roberto Mayor, University College London, United Kingdom
Audrey McAlinden, Washington University, United States
John McCarrey, University of Texas at San Antonio, United States
Brooke McCartney, Carnegie Mellon University, United States
David McClay, Duke University, United States
Jocelyn McDonald, Kansas State University, United States
Alistair McGregor, Oxford Brookes University, United Kingdom
Kim McKim, Rutgers University, United States
Sarah McKim, University of Dundee, United Kingdom
Daniel Medeiros, University of Colorado, Boulder, United States
Sean Megason, Harvard Medical School, United States
Sigolène Meilhac, Institut Pasteur, France
Cathy Lee Mendelsohn, Columbia University, United States
Simón Méndez-Ferrer, Cambridge Stem Cell Institute, United Kingdom
Anming Meng, Tsinghua University, China
Denis Menshykau, ETH Zurich, Switzerland
Nadia Mercader, Centro Nacional de Investigaciones Cardiovasculares, Spain

Christine Metin, INSERM, France
Ross Metzger, Stanford University School of Medicine, United States
Jason Meyer, Indiana University School of Medicine, United States
Martin Meyer, King's College London, United Kingdom
Joseph Miano, University of Rochester, United States
Irene Miguel-Aliaga, MRC Clinical Sciences Centre, United Kingdom
Hanna Mikkola, University of California, United States
Marja L. Mikkola, University of Helsinki, Finland
Marco Milan, Institut de Recerca Biomedica (IRB), Spain
Tom Millard, University of Manchester, United Kingdom
Douglas Millay, Cincinnati Children's Hospital, United States
Kathleen Millen, Seattle Children's Hospital Research Institute, United States
Craig Miller, University of California Berkeley, United States
David Miller, Vanderbilt University Medical Center, United States
Laura Miller, University of North Carolina, United States
Robert Miller, George Washington University, United States
Jason Mills, Washington University School of Medicine, United States
David Milstone, Harvard Medical School, United States
Guo Li Ming, John Hopkins University, United States
Christen Mirth, Instituto Gulbenkian de Ciência, Portugal
Charlotte Mistretta, University of Michigan, United States
Brian Mitchell, Northwestern University Feinberg School of Medicine, United States
Tim Mitchison, Harvard University, United States
Masayuki Miura, University of Tokyo, Japan
Kei Miyamoto, Kindai University, Japan
Shunsuke Miyashima, Nara Institute of Science and Technology, Japan
Takaki Miyata, Nagoya University Graduate School of Medicine, Japan
Goichi Miyoshi, New York University, United States
Marek Mlodzik, Mt Sinai School of Medicine, United States
Naoki Mochizuki, National Cerebral and Cardiovascular Center Research Institute, Japan
Cecilia Moens, Fred Hutchinson Cancer Research Center, United States
Ashley Moffett, University of Cambridge, United Kingdom
Timothy Mohun, The Francis Crick Institute, United Kingdom
Patrice Mollard, CNRS Montpellier, France
Zoltan Molnar, University of Oxford, United Kingdom
James Monaghan, Northeastern University, United States
Nick Monk, University of Sheffield, United Kingdom
Anne Monsoro-Burq, Institut Curie, INSERM U1021, CNRS, UMR 3347, France
Mireille Montcouquiol, Inserm, France
Denise Montell, University of California, United States
Tai Montgomery, Colorado State University, United States
Sally Moody, George Washington University, United States
Aixa Morales, Instituto Cajal, Spain
Gines Morata, Centro de Biología Molecular, Spain
Eduardo Moreno, University of Bern, Switzerland
Marc Morgan, Northwestern University, United States
Samantha Morris, Washington University in St. Louis, United States
Ed Morrisey, University of Pennsylvania, United States
Christian Mosimann, University of Zürich, Switzerland
Ivan Moskowitz, The University of Chicago, United States
Keith Mostov, University of California San Francisco, United States
Edwige Moyroud, University of Cambridge, United Kingdom
Ulrich Mueller, The Scripps Research Institute, United States
Yoh-suke Mukoyama, National Heart, Lung, and Blood Institute, United States
Mary C. Mullins, University of Pennsylvania, United States
Christine Mummery, Leiden University Medical Center, Netherlands
Purificación Muñoz, Bellvitge Biomedical Research Institute (IDIBELL), Spain
Ramon Munoz-Chapuli, University of Malaga, Spain
Edwin Munro, University of Chicago, United States
Andrea Munsterberg, University of East Anglia, United Kingdom

Angus Murphy, Purdue University, United States
Bruce Murphy, Université de Montréal,
Paula Murphy, Trinity College Dublin, Ireland
Steve Murray, The Jackson Laboratory, United States
Lewis Murtaugh, University of Utah, United States
Senthil Muthuswamy, Cold Spring Harbor Laboratory, United States
Masato Nakafuku, Cincinnati Children's Hospital Research Foundation, United States
Yasushi Nakagawa, University of Minnesota, United States
Keiji Nakajima, Nara Institute of Science and Technology, Japan
Akira Nakamura, Institute of Molecular Embryology and Genetics, Kumamoto University, Japan
Jeremy Nance, NYU School of Medicine, United States
Philippe Naquet, Aix-Marseille University, France
Dick Nassel, Stockholm University, Sweden
David Natale, University of California San Diego, United States
Alex Nechiporuk, Oregon Health and Science University, United States
Serge Nef, University of Geneva Medical School, Switzerland
Hilde Nelissen, VIB-UGent Center for Plant Systems Biology, Belgium
Andrew Nelson, University of Warwick, United Kingdom
Celeste Nelson, Princeton University, United States
Pierre Neveu, European Molecular Biology Laboratory Heidelberg, Germany
Stuart Newfeld, Arizona State University, United States
Laurent Nguyen, Université de Liege, Belgium
Kathy Niakan, The Francis Crick Institute, United Kingdom
Jennifer Nichols, University of Cambridge, United Kingdom
Christof Niehrs, IMB Institute of Molecular Biology gGmbH, Germany
Angela Nieto, Instituto de Neurociencias de Alicante, Spain
Marta Nieto, Centro Nacional de Biotecnología, CSIC, Spain
Emi Nishimura, Tokyo Medical and Dental University, Japan
Takashi Nishimura, RIKEN Center for Developmental Biology, Japan
Ryuichi Nishinakamura, Kumamoto University, Japan
Lee Niswander, University of Colorado Anschutz Medical Campus, United States
Hitoshi Niwa, Kumamoto University, Japan
Michael Nodine, Gregor Mendel Institute, Austria
Jeffrey Noebels, Baylor College of Medicine, United States
Caren Norden, Max Planck Institute, Germany
Dominic Norris, MRC Mammalian Genetics Unit, United Kingdom
Trista North, Beth Israel Deaconess Medical Center, United States
Akinao Nose, University of Tokyo, Japan
Stéphane Noselli, Université Nice, France
Maria Cristina Nostro, University Health Network, Canada
Tomasz Nowakowski, University of California San Francisco, United States
Todd Nystul, University of California San Francisco, United States
Andrew Oates, EPFL, United Kingdom
Jon Oatley, Washington State University, United States
Elke Ober, University of Copenhagen, Denmark
Catherine O'Brien, University Health Network, Canada
Maira O'Bryan, Monash University, Australia
Donal O'Carroll, The University of Edinburgh, United Kingdom
Michael O'Connor, University of Minnesota, United States
Michael O'Connor, Western Sydney University, Australia
Kate O'Connor-Giles, University of Wisconsin-Madison, United States
Hiroki Oda, JT Biohistory Research Hall, Japan
Karen Oegema, Ludwig Institute for Cancer Research/UCSD, United States
Kazuyuki Ohbo, Yokohama City University, School of Medicine, Japan
Hiro Ohkura, The Wellcome Trust Centre, United Kingdom
Benjamin Ohlstein, Columbia University Medical School, United States
Peter Okkema, Univ. of Illinois at Chicago, United States
Odd Arne Olsen, Norwegian Univ Life Sciences, Norway
Lorin Olson, Oklahoma Medical Research Foundation, United States
Wanida Ono, University of Michigan School of Dentistry, United States

Takeo Onuma, Osaka University, Japan
David Oppenheimer, University of Florida, United States
Alana O'Reilly, Fox Chase Cancer Center, United States
Michael Orger, Champalimaud, Portugal
Naomi Ori, Hebrew University of Jerusalem, Israel
David Ornitz, Washington University School of Medicine, United States
Lars Ostergaard, John Innes Centre, United Kingdom
Noriko Osumi, Tohoku University Graduate School of Medicine, Japan
Sofia Otero, The Sainsbury Laboratory University of Cambridge, United Kingdom
Leif Oxburgh, Maine Medical Center Research Institute, United States
Ertugrul Ozbudak, Cincinnati Children's Hospital Medical Center, United States
Michael Pack, University of Pennsylvania, United States
Damon Page, The Scripps Research Institute, United States
David Page, Whitehead Institute, United States
Bertrand Pain, U846 Inserm, France
James Palis, University of Rochester Medical Center, United States
Chunliang Pan, National Taiwan University, Taiwan
Kristen Panfilio, University of Cologne, Germany
Stephanie Pangas, Baylor College of Medicine, United States
Michael Pankratz, Forschungszentrum Karlsruhe, Germany
Virginia Papaioannou, Columbia University Medical Center, United States
David Parichy, University of Virginia, United States
John Parnavelas, University College London, United Kingdom
Simona Parrinello, Imperial College, United Kingdom
Nipam Patel, University of California, Berkeley, United States
Roger Patient, Oxford University, United Kingdom
Soumen Paul, University of Kansas Medical Center, United States
Andrea Pauli, IMP Vienna, Austria
Bret Pearson, Hospital for Sick Children, Canada
Matthew Pecot, Harvard Medical School, United States
Lotte Pedersen, University of Copenhagen, Denmark
Mark Peifer, University of North Carolina, United States
Francisco Pelegri, University of Wisconsin-Madison, United States
Giuseppa Pennetta, University of Edinburgh, United Kingdom
Melissa Pepling, Syracuse University, United States
Martin Pera, Jackson Laboratory, United States
Aitana Perea Gomez, CNRS, France
Anne-Karina Perl, Cincinnati Children's Hospital, United States
Rita Perlingeiro, University of Minnesota, United States
Anselme Perrier, Inserm/UEVE UMR861, I-Stem, AFM, France
Muriel Perron, Université Paris Sud, France
Isabelle Peter, Caltech, United States
Antoine Peters, Friedrich Miescher Institute for Biomedical Research, Switzerland
Christian Petersen, Northwestern, United States
Kevin Peterson, The Jackson Laboratory, United States
Lisa Petrella, Marquette University, United States
Tatiana Petrova, Centre Pluridisciplinaire d'oncologie, Switzerland
Karl Pfeifer, National Institutes of Health, United States
Benjamin Pfeuty, CNRS, Université Lille 1, France
Anna Philpott, University of Cambridge, United Kingdom
Stefano Piccolo, University of Padua School of Medicine, Italy
Franck Pichaud, MRC Laboratory for Molecular Cell Biology, United Kingdom
Leslie Pick, University of Maryland, United States
Jan Pielage, Technische Universität Kaiserslautern, Germany
Alessandra Pierani, Institut Jacques Monod CNRS Université Paris Diderot,
Christophe Pierreux, de Duve Institute, Belgium
Francesca Pignoni, SUNY Upstate Medical University, United States
Lynn Pillitteri, Western Washington University, United States
Manuel Pineiro, Madrid Polytechnic University, Spain
Nicolas Plachta, A* Star Institute of Molecular and Cell Biology, Singapore

Marysia Placzek, University of Sheffield, United Kingdom
Samuel Pleasure, University of California San Francisco, United States
Anne Plessis, Institut Jacques Mondod UMR 7592, France
Berenika Plusa, University of Manchester, United Kingdom
Scott Poethig, University of Pennsylvania, United States
Lucia Poggi, University of Trento, Italy
Enzo Porrello, The University of Queensland, Australia
Eszter Posfai, Sick Kids, Canada
Kenneth Poss, Duke University Medical Center, United States
Steve Potter, Children's Hospital Medical Center, United States
Francis Poulat, Institut de Génétique Humaine, France
Olivier Pourquie, Harvard Medical School, France
Jill Preston, University of Vermont, United States
Andreas Prokop, The University of Manchester, United Kingdom
William Pu, Childrens Hospital Boston, United States
Li Qian, University of North Carolina at Chapel Hill, United States
Jianwen Que, University of Rochester, United States
Clifton Ragsdale, Univ Chicago, United States
David Raible, University of Washington, United States
Amy Ralston, Michigan State University, United States
David Rand, Brown University, United States
Thomas Rando, Stanford University, United States
Prashanth Rangan, University at Albany SUNY, United States
Ryan Range, Mississippi State University, United States
Sujata Rao, Cleveland Clinic, United States
Sepand Rastegar, Karlsruhe Institute of Technology (KIT), Germany
Emma Rawlins, University of Cambridge, United Kingdom
John Rawls, Duke University, Durham, USA, United States
Ilaria Rebay, University of Chicago, United States
Kristy Red-Horse, Stanford University, United States
Bob Reed, Cornell University, United States
Gregory Reeves, North Carolina State University, United States
Brian Reid, University of California, Davis, United States
Orly Reiner, Weizmann Institute of Science, Israel
João Relvas, IBMC, Portugal
Yu Ren, University of Pittsburgh, United States
Fabian Rentzsch, Sars International Centre, Norway
Rolf Reuter, Uni Tübingen, Germany
Heiko Reutter, University of Bonn, Germany
Kim Rewitz, University of Copenhagen, Denmark
Vanessa Ribes, UMRS-787, France
Linda Richards, University of Queensland, Australia
Veit Riechmann, Heidelberg University, Medical Faculty Mannheim, Germany
Joey Riepsaame, Sir William Dunn School of Pathology - University of Oxford, United Kingdom
Jason Rihel, University College London, United Kingdom
Filippo Rijli, Friedrich Miescher Institute (FMI), Switzerland
Bruce Riley, Texas A&M University, United States
Paul Riley, University of Oxford, United Kingdom
Mara Riminucci, University of Rome, Italy
Jochen Rink, Max Planck Institute for Cell Biology and Genetics, Germany
Gail Risbridger, Monash University, Australia
Stefano Rivella, Children's Hospital of Philadelphia (CHoP), United States
Stephanie Robert, Umea Plant Science Centre, Sweden
Reade Roberts, North Carolina State University, United States
Stefan Roberts, University of Bristol, United Kingdom
Diane Robins, University of Michigan Medical School, United States
Tristan Rodriguez, Imperial College London, United Kingdom
Jean-Yves Roignant, Institute of Molecular Biology (IMB), Germany
Melissa Rolls, The Pennsylvania State University, United States
Brenda Rongish, University of Kansas Medical Center, United States

Marian Ros, Instituto de Biomedicina y Biotecnología de Cantabria, Spain
Jeffrey Rosen, Baylor College of Medicine, United States
Jody Rosenblatt, Huntsman Cancer Institute, United States
Janet Rossant, The Hospital for Sick Children, Canada
Pawel Roszak, Sainsbury Laboratory, Cambridge, United Kingdom
Siegfried Roth, University of Cologne, Germany
Ulrich Rothbauer, Universität Tübingen, Germany
Robbert Rottier, Erasmus MC, Netherlands
Amy Rowat, University of California Los Angeles, United States
Sougata Roy, University of Maryland, United States
Sudipto Roy, Institute of Molecular and Cell Biology, Singapore
John Rubenstein, University of California San Francisco, United States
K. Lenhard Rudolph, Leibniz Institute on Aging - Fritz Lipmann Institute, Germany
Uli Ruether, Entwicklungs- und Molekularbiologie der Tiere, Germany
Peter Rugg-Gunn, Babraham Institute, United Kingdom
Christiana Ruhrberg, UCL Institute of Ophthalmology, United Kingdom
Eugenia Russinova, VIB, Belgium
Ulrich Rütger, Heinrich-Heine-University, Germany
Sabrina Sabatini, Università La Sapienza, Italy
Robert Sablowski, John Innes Centre, United Kingdom
Kirsten Sadler, New York University Abu Dhabi, United Arab Emirates
Einat Sadot, Institute of Plant Sciences, Volcani Center, Israel
Yumiko Saga, National Institute of Genetics, Japan
Yukio Saijoh, University of Utah, United States
Jean-Pierre Saint-Jeannet, New York University, United States
Taku Saito, The University of Tokyo, Japan
Mitinori Saitou, Graduate School of Medicine, Kyoto University, Japan
Guillaume Salbreux, The Francis Crick Institute, United Kingdom
Iris Salecker, The Francis Crick Institute, United Kingdom
Patricia Salinas, University College London, United Kingdom
Emilio Salo, Universitat de Barcelona, Spain
Christos Samakovlis, The Wenner-Gren Institute, Sweden
Ramkumar Sambasivan, Institute for Stem Cell Biology and Regenerative Medicine, India
Marie-Laure Samson, Université PARIS SUD/ CNRS, France
Linda Samuelson, The University of Michigan, United States
Alejandro Sanchez Alvarado, Stowers Institute for Medical Research, United States
Ernesto Sanchez-Herrero, Centro de Biología Molecular Severo Ochoa, Spain
Owen Sansom, Beatson Inst for Cancer Res., United Kingdom
Benedicte Sanson, University of Cambridge, United Kingdom
Przemyslaw Sapieha, University of Montreal, Canada
Hiroshi Sasaki, Osaka University, Japan
Nori Satoh, Okinawa Institute of Science and Technology, Japan
Michelle Savage, K.U. Leuven, United States
Cathy Savage-Dunn, Queens College, CUNY, United States
Sigal Savaldi-Goldstein, Technion, Israel
Kazunobu Sawamoto, Nagoya City University, Japan
Roger Sawyer, University of South Carolina, United States
Enrico Scarpella, University of Alberta, Canada
Andreas Schedl, University of Nice, France
Tim Schedl, Washington University Sch of Med, United States
Eyal Schejter, Weizmann Institute of Science, Israel
Thomas Schilling, University of California, Irvine, United States
Alejandro Schinder, Instituto Leloir, Argentina
Karen Schindler, Rutgers, United States
Stefan Schlatt, University Hospital Münster, Germany
Gerhard Schlosser, National University of Ireland, Galway, Ireland
Wolfgang Schmidt, Academia Sinica, Taiwan
Urs Schmidt-Ott, University of Chicago, United States
Thomas Schmulling, Free University of Berlin, Germany
Kay Schneitz, Technische Universität München, Germany

Frank Schnorrer, Max Planck Institute of Biochemistry, Germany
Thorsten Schnurbusch, Leibniz Institute of Plant Genetics and Crop Plant Research (IPK), Germany
Hubert Schorle, Bonn University Medical School, Germany
Kathrin Schrick, Kansas State University, United States
Christian Schroeter, Max Planck Institute of Molecular Physiology, Germany
Reinhard Schuh, Max Planck Institutes, Germany
Stefan Schulte-Merker, WWU Münster, Germany
Thomas Schultheiss, Technion-Israel Institute of Technology, Israel
Elizabeth Schultz, University of Lethbridge, Canada
Robert Schulz, University of Notre Dame, United States
Trudi Schupbach, HHMI/Princeton University, United States
Carol Schuurmans, Sunnybrook Research Institute, Canada
Yannick Schwab, European Molecular Biology Laboratory, Germany
Francois Schweisguth, Institut Pasteur, France
Ronen Schweitzer, Shriners Hospital for Children, Portland, United States
James Schwob, Tufts University School of Medicine, United States
Ian Scott, The Hospital for Sick Children, Canada
Neil Segil, Keck School of Medicine of University of Southern California, United States
Jonathan Seidman, Harvard Medical School, United States
Ashley Seifert, University of Kentucky, United States
Ryohei Sekido, University of Aberdeen, United Kingdom
Fekrije Selimi, College de France, France
Licia Selleri, University of California San Francisco, United States
Henrik Semb, Lund University, Sweden
Mihaela Serpe, National Institutes of Health, United States
Manuel Serrano, Spanish National Cancer Research Center (CNIO), Spain
Florenci Serras, Universitat de Barcelona, Spain
Nenad Sestan, Yale School of Medicine, United States
Eve Seuntjens, KU Leuven, Belgium
Shai Shaham, The Rockefeller University, United States
Jafar Sharif, RIKEN-IMS, Japan
Paul Sharpe, Kings College London, United Kingdom
Halyna Shcherbata, Max Planck Institute for biological chemistry, Germany
Jen Sheen, Massachusetts General Hospital, United States
Michael Sheets, University of Wisconsin-Madison, United States
Michael Shelanski, Columbia University, United States
Michael Shen, Columbia University Medical Center, United States
Guojun Sheng, Kumamoto University, Japan
David Sherwood, Duke University, United States
Ben Shih, City of Hope, United States
Ben-Zion Shilo, Weizmann Institute, Israel
Osamu Shimmi, University of Helsinki, Finland
Tomomi Shimogori, RIKEN BSI, Japan
Kunyoo Shin, Pohang University of Science and Technology (POSTECH), Korea, Republic of
Takashi Shinohara, Kyoto University, Japan
Nobuyoshi Shiojiri, Shizuoka University, Japan
Ramesh Shivdasani, Dana-Farber Cancer Institute, United States
Alena Shkumatava, Institut Curie, France
Charles Shuler, University of British Columbia, Canada
Stanislav Shvartsman, Princeton University, United States
Arndt Siekmann, Max Planck Institute for Molecular Biomedicine, Germany
Roy Sillitoe, Baylor College of Medicine, United States
Debra Silver, Duke University Medical Center, United States
Antonio Simeone, Institute of Genetics and Biophysics, Italy
Jeff Simon, University of Minnesota, United States
Ruediger Simon, Heinrich-Heine University, Germany
Benjamin Simons, University of Cambridge, United Kingdom
Sunder Sims-Lucas, University of Pittsburgh, United States
Amit Singh, University of Dayton, United States
Haruhiko Siomi, Keio University School of Medicine, Japan

Helen Skaer, University of Cambridge, United Kingdom
James Skeath, Washington University School of Medicine, United States
Ruth Slack, University of Ottawa, Canada
Anne Slavotinek, University of California San Francisco, United States
Igor Slukvin, University of Wisconsin Madison, United States
Eric Small, University of Rochester School of Medicine & Dentistry, United States
Stephen Small, New York University, United States
Kelly Smith, The University of Queensland, Australia
Richard Smith, Max Planck Institute for Plant Breeding Research, Germany
Steven Smith, University of Tasmania, Australia
Rachel Smith-Bolton, University of Illinois at Urbana-Champaign, United States
David Smyth, Monash University, Australia
Ian Smyth, Monash University, Australia
Hans-Willem Snoeck, Columbia University Medical Center, United States
Shanthini Sockanathan, Johns Hopkins School of Medicine, United States
Anna Marie Sokac, Baylor College of Medicine, United States
Sergei Sokol, Mount Sinai Medical School, United States
David Solecki, St. Jude Children's Research Hospital, United States
Lilianna Solnica-Krezel, Washington University School of Medicine, United States
Rosangela Sozzani, North Carolina State University, United States
Nathalie Spassky, INSERM, France
Nancy Speck, UPenn School of Medicine, United States
Jason Spence, University of Michigan, United States
Tom Spencer, University of Missouri, United States
Mikhail Spivakov, Babraham Institute, United Kingdom
Patricia Springer, University of California, United States
David Sprinzak, Tel Aviv University, Israel
Shankar Srinivas, University of Oxford, United Kingdom
Mansi Srivastava, Harvard University, United States
Daniel St Johnston, Wellcome Trust/Cancer Research UK Gurdon Institute, United Kingdom
Katherine Staines, Edinburgh Napier University, United Kingdom
Didier Stainier, Max Planck Institute, Germany
Gillian Stanfield, University of Utah, United States
Michelle Starz-Gaiano, University of Maryland, United States
Robert Steele, University of California, Irvine, United States
Richard Steet, University of Georgia, United States
Lemke Steffen, Centre for Organismal Studies, Germany
David Stein, University of Texas, United States
Claudio Stern, University College London, United Kingdom
Beth Stevens, Harvard Medical School, United States
Benjamin Steventon, University of Cambridge, United Kingdom
Francis Stewart, Dresden University of Technology, Germany
Giuliano Stirparo, University of Cambridge, United Kingdom
Hugo Stocker, ETH Zürich, Switzerland
Esther Stoeckli, University of Zurich, Switzerland
Angelika Stollewerk, Queen Mary, University of London, United Kingdom
Kate Storey, University of Dundee, United Kingdom
Andrea Streit, King's College London, United Kingdom
Pablo Strobl-Mazzulla, IIB-INTECH, Argentina
David Strutt, University of Sheffield, United Kingdom
Lorenz Studer, Memorial Sloan Kettering Cancer Center, United States
Michele Studer, Institute of Biology Valrose, IBV, France
Chris Sturgeon, Washington University, United States
Yi-Hsien Su, Academia Sinica, Taiwan
You-Qiang Su, State Key Laboratory of Reproductive Medicine, China
Kuppuswamy Subramaniam, Indian Institute of Technology, India
Henry Sucov, University of Southern California, United States
Toshio Suda, Keio University, Japan
Koji Sugiura, University of Toyko, Japan
William Sullivan, University of California, United States

Saulius Sumanas, Cincinnati Children's Hospital Medical Center, United States
Chengyi Sun, Oklahoma Medical Research Foundation, United States
Quin-Yuang Sun, Chinese Academy of Sciences, China
Xin Sun, University of California, United States
Zhaoxia Sun, Yale School of Medicine, United States
Meera Sundaram, University of Pennsylvania, United States
Kathy Svoboda, Texas A&M University Baylor College of Dentistry, United States
Amanda Swain, Institute of Cancer Research, United Kingdom
Karl Swann, Cardiff University, United Kingdom
Sean Sweeney, University of York,
Larry Taber, Washington University, United States
Cliff Tabin, Harvard Medical School, United States
Masazumi Tada, University College London, United Kingdom
Yosuke Takahama, University of Tokushima, Japan
Jun Takahashi, Kyoto University, Center for iPS Cell Research and Application (CiRA), Japan
Yoshiko Takahashi, Kyoto University, Japan
Minoru Takasato, RIKEN, Japan
Hiroyuki Takeda, University of Tokyo, Japan
William Talbot, Stanford University, United States
Patrick Tam, Childrens Medical Research Institute, Australia
Elly Tanaka, Research Institute for Molecular Pathology, Austria
Lisa Taneyhill, University of Maryland, United States
Naoki Tanimizu, Sapporo Medical University School of Medicine, Japan
Keiji Tanimoto, University of Tsukuba, Japan
Victor Tarabykin, Inst for Cell Biology & Neurobiology, at the Charite, Germany
Diethard Tautz, MPI for Evolutionary Biology, Germany
Gaia Tavosanis, German Center for Neurodegenerative Diseases (DZNE), Germany
Naomi Taylor, Institut de Génétique Moléculaire Montpellier, France
Verdon Taylor, University of Basel, Switzerland
Guy Tear, Kings College London, United Kingdom
Ulrich Technau, University of Vienna, Austria
Giuseppe Testa, European Institute of Oncology, Italy
Wolfram Tetzlaff, University of British Columbia, Canada
Thomas Theil, University of Edinburgh, United Kingdom
Pascal Therond, CNRS-UMR6543, France
Manuel THERY, CEA, France
Irma Thesleff, Univ of Helsinki, Finland
Thorold Theunissen, Washington University School of Medicine in St. Louis, United States
Eric Theveneau, Université Paul Sabatier, CNRS UMR 5547, France
Bernard Thisse, University of Virginia School of Medicine, United States
Barry Thompson, London Research Institute, United Kingdom
Stefan Thor, Linköping University, Sweden
Carl Thummel, University of Utah, United States
Xiuchun Tian, University of Connecticut, United States
Marja Timmermans, Watson School of Biological Sciences, United States
Kimberley Tolia, Baylor College of Medicine, United States
Keiko Torii, University of Washington, United States
Miguel Torres, CNIC, Spain
Koichi Toyokura, Kobe University, Japan
Jan Traas, ENS-Lyon, France
Paul Trainor, Stowers Institute for Medical Research, United States
David Traver, University of California, San Diego, United States
Mathias Treier, Max-Delbrück Center for Molecular Medicine (MDC), Germany
Jessica Treisman, Skirball Institute, United States
Barbara Treutlein, Max Planck Institute for Evolutionary Anthropology, Germany
James Truman, Janelia Research Campus, United States
Michael Tsang, University of Pittsburgh, United States
Miltos Tsiantis, Max Planck Institute for Plant Breeding Research, Germany
Hirokazu Tsukaya, The University of Tokyo, Japan
Alexander Tsygankov, Lewis Katz School of Medicine Temple University, United States

Abigail Tucker, King's College London, United Kingdom
James Turner, The Francis Crick Institute, United Kingdom
David Twell, University of Leicester, United Kingdom
Eldad Tzahor, The Weizmann Institute of Science, Israel
Tadashi Uemura, Kyoto University, Japan
Dustin Updike, The Mount Desert Island Biological Laboratory, United States
Paola Vagnarelli, Brunel University London, United Kingdom
Nicole Valenzuela, Iowa State University, United States
Ludovic Vallier, Cambridge University, United Kingdom
Christiaan van der Schoot, Norwegian University of Life Sciences, Norway
Mark Van Doren, Johns Hopkins University, United States
Jaimie Van Norman, University of California, Riverside, United States
Eric Van Otterloo, University of Colorado, United States
Pierre Vanderhaeghen, Universite Libre de Bruxelles, Belgium
Juan Vaquerizas, MPI for Molecular Biomedicine, Germany
Nadine Vastenhouw, Max Planck Institute of Molecular Cell Biology and Genetics, Germany
Marie-Helene Verlhac, CIRB, College de France, France
Joop Vermeer, University of Zurich, Switzerland
Julien Vermot, IGBMC, France
Michel Vervoort, IJM Univ Paris Diderot CNRS, France
Chad Vezina, University of Wisconsin-Madison, United States
Christoph Viebahn, University of Goettingen, Germany
Christoph Viebahn, Guttingen University, Germany
David Vilchez, CECAD Cologne, Germany
Jean-Paul Vincent, National Institute Medical Research, United Kingdom
David Virshup, Duke-NUS Graduate Medical School, Singapore
Jane Visvader, The Walter and Eliza Hall Institute of Medical Research, Australia
Kris Vleminckx, VIB - Ghent University, Belgium
Raphael Voituriez, UPMC, France
Talila Volk, Weizmann Institute, Israel
Pelin Volkan, Duke University, United States
Marieke von Lindern, Sanquin, Netherlands
Ferdinand von Meyenn, The Babraham Institute, United Kingdom
Andrea Vortkamp, Abteilung fuer Entwicklungsbiologie, Germany
Stephen Voss, University of Kentucky, United States
Lisa Vrooman, University of Pennsylvania, United States
Hiroshi Wada, University of Tsukuba, Japan
William Wadsworth, Rutgers Robert Wood Johnson Medical School, United States
Bridget Wagner, Broad Institute, United States
Daniel Wagner, Rice University, United States
Kay-Uwe Wagner, University of Nebraska Medical Center, United States
John B Wallingford, UT Austin, United States
Lucas Waltzer, Laboratoire Génétique Reproduction et Développement, France
Da-Zhi Wang, Boston Children's Hospital, United States
Jianlong Wang, Mount Sinai School of Medicine, United States
Zhi-Yong Wang, Carnegie Institution for Science, United States
Pablo Wappner, Fundación Instituto Leloir, Argentina
David Warburton, Children's Hospital Los Angeles, United States
Diane Ward, University of Utah, United States
Matthew L Warman, Harvard School of Medicine, United States
Katja Wassmann, UPMC, France
Christine Watson, University of Cambridge, United Kingdom
Steve Watson, Birmingham University, United Kingdom
Joshua Waxman, Cincinnati Children's Medical Center, United States
Scott Weatherbee, Yale University, United States
Thomas Weber, University Medicine Göttingen, Germany
Michael Wegner, Universitaet Erlangen, Germany
Gilbert Weidinger, Ulm University, Germany
Detlef Weigel, Max Planck Inst, Germany
Cornelis Weijer, University of Dundee, United Kingdom

Dolf Weijers, Wageningen University, Netherlands
Marc Wein, Massachusetts General Hospital, United States
Brant Weinstein, NICHD, NIH, United States
Gordon Weir, Joslin Diabetes Center, United States
Ron Weiss, Massachusetts Institute of Technology, United States
Deneen Wellik, University of Michigan Medical Center, United States
Frank Wellmer, Trinity College Dublin, Ireland
James Wells, Cincinnati Childrens Hospital Research Foundation, United States
Zilong Wen, Hong Kong University of Science and Technology, China
Sabine Werner, Institute of Cell Biology Hoenggerberg, Switzerland
Gary Wessel, Brown University, United States
Oliver Wessely, Cleveland Clinic/Lerner Research Institute, United States
Grant Wheeler, University of East Anglia, United Kingdom
Kristin White, CBRC Massachusetts General Hosp., United States
Jessica Whited, Harvard Medical School and Brigham & Women's Hospital, United States
Tanya Whitfield, University of Sheffield, United Kingdom
Jeffrey Whitsett, Cincinnati Children's Hospital Medical Center, United States
Hynek Wichterle, Columbia University Medical Center, United States
Athula Wikramanayake, The University of Miami, United States
David Wilkinson, Francis Crick Institute, United Kingdom
Viola Willemsen, Wageningen University, Netherlands
Carmen Williams, NIH/NIEHS, United States
Scott Williams, University of North Carolina at Chapel Hill, United States
Trevor Williams, University of Colorado Denver, United States
Clive Wilson, University of Oxford, United Kingdom
Sara Wilson, Umeå University, Sweden
Valerie Wilson, University of Edinburgh, United Kingdom
Zoe Wilson, Nottingham University,
Joerg Wilting, University of Goettingen, Germany
Ernst Wimmer, Georg-August-University Goettingen, Germany
Cecilia Winata, International Institute of Molecular and Cell Biology in Warsaw, Poland
Richard Wingate, King's College London, United Kingdom
Rudi Winklbauer, University of Toronto, Canada
Christoph Winkler, National University of Singapore, Singapore
Graeme Wistow, National Eye Institute, United States
Andreas Wodarz, University of Cologne, Germany
Sebastian Wolf, Centre for Organismal Studies, Heidelberg, Germany
Stephanie Woo, University of Merced, United States
Hugh Woodland, University of Warwick, United Kingdom
Adrian Woolf, University of Manchester, United Kingdom
Greg Wray, Duke University, United States
Bill Wright, Johns Hopkins University, United States
Christopher Wright, Vanderbilt University, United States
Gavin Wright, Wellcome Trust Sanger Institute, United Kingdom
Nicholas Wright, Barts Cancer Institute, United Kingdom
Ting Wu, Harvard University, United States
Manuela Wuelling, Center for medical biotechnology University Duisburg-Essen, Germany
Anton Wutz, Institute of Molecular Health Sciences, Switzerland
Claire Wyart, Institut du cerveau et de la moelle épinière, ICM, France
Anthony Wynshaw-Boris, Case Western Reserve University, School of Medicine, United States
Rongwen Xi, National Institute of Biological Sciences, China
Gengqiang Xie, Florida State University, United States
Ting Xie, Stowers Institute, United States
Yue Xiong, University of North Carolina at Chapel Hill, United States
Emre Yaksi, Kavli Institute for Systems Neuroscience, Norway
Nayuta Yakushiji-Kaminatsui, EPFL, Switzerland
Gen Yamada, Wakayama Medical University, Japan
Kenneth Yamada, NIH, NIDCR, United States
Terry Yamaguchi, National Cancer Institute-Frederick, NIH, United States
Daisuke Yamamoto, Tohoku University Graduate School of Life Sciences, Japan

Yukiko Yamashita, University of Michigan, Ann Arbor, United States
Takayoshi Yamaza, Kyushu University School of Dental Science, Japan
Dawei Yan, University of Cambridge, United Kingdom
Yingzi Yang, National Institutes of Health, United States
Karina Yaniv, Weizmann Institute of Science, Israel
Alpha Yap, The University of Queensland, Australia
Dagdas Yasin, Gregor Mendel Institute, Austria
Weilan Ye, Genentech Inc., United States
Deborah Yelon, University of California, San Diego, United States
Mervin Yoder, Indiana Univ. School of Medicine, United States
Shosei Yoshida, National Institute for Basic Biology, Japan
H. Joseph Yost, University of Utah, United States
Jing Yu, University of Virginia, United States
Stéphane Zaffran, Aix Marseille University, France
Jennifer Zallen, Sloan-Kettering Institute, United States
Peter Zandstra, University of Toronto, Canada
Lior Zangi, Icahn School of Medicine, United States
Ken Zaret, University of Pennsylvania School of Medicine, United States
David Zarkower, University of Minnesota, United States
Eduardo Zattara, Indiana University, United States
Ricardo Zayas, San Diego State University, United States
Robert Zeller, San Diego State University, United States
Elazar Zelzer, Weizmann Institute of Science, Israel
Andreas Zembrzycki, Sanford Burnham Prebys Medical Discovery Institute, United States
Magdalena Zernicka-Goetz, University of Cambridge, United Kingdom
Jian Zhang, Institute of Genetics and Developmental Biology, Chinese Academy of Sciences, China
Xin Zhang, Columbia University, United States
Hui Zhao, The Chinese University of Hong Kong, Hong Kong
Xinyu Zhao, University of Wisconsin-Madison, United States
Bin Zhou, Vanderbilt University, United States
Bin Zhou, Chinese Academy of Sciences, China
Qi Zhou, Chinese Academy of Sciences, China
Alan Zhu, Peking University, China
Kai Zinn, CalTech, United States
Irene Zohn, Children's National Medical Center, United States
Leonard Zon, HHMI/Children's Hospital Boston, United States
Aaron Zorn, Cincinnati Children's Hospital, United States