

EDITORIAL

Inclusion and diversity in developmental biology: introducing the Node Network

James Briscoe^{*,§} and Katherine Brown^{‡,§}

As we move into the third decade of the 21st Century, it's a sad fact across society that discrimination based on gender, race, sexual orientation, disability, age and all manner of other characteristics is still rife, and we still have a long way to go to ensure equal opportunities and treatment for all. Science and academic publishing are not exempt from such concerns: many studies have demonstrated disparities in hiring, funding and publishing based on gender and ethnicity (e.g. Murray et al., 2019 preprint; Ginther et al., 2011; Dutt et al., 2016), and doubtless there are other, less well documented, biases we should be aware of too. To tackle these issues effectively, we need to better understand them and then we need to take action.

At The Company of Biologists, we have begun to look at the extent to which both our publishing and charitable activities suffer from gender disparities. This work is still ongoing, and in the future we would like to extend it to cover other factors such as geography and career stage. However, we think it is valuable to share some of the take-home messages from the data we have gathered so far, and to discuss some of our plans and initiatives in this area. The analyses we have conducted so far are based primarily on data on papers, authors and reviewers from across our journal portfolio, and a brief overview of the approach and the key results are provided in Box 1.

What do these data tell us? Although it is hard to find accurate statistics on the proportion of female Principal Investigators (PIs) in the life sciences, reports from both the USA and the UK have stated that around 30% of grant recipients are female (Zhou et al., 2018; <https://report.nih.gov/nihdatabook/category/16>), whereas the proportion of women among the most senior academic staff in the EU is significantly lower (She Figures 2018: <https://op.europa.eu/en/publication-detail/-/publication/9540ffa1-4478-11e9-a8ed-01aa75ed71a1/language-en/format-PDF/source-search>). We therefore think that the proportion of women among our corresponding author pool (30.3%) is probably reasonably representative of the community – at least in Europe and the US. It is also encouraging that the proportion of female corresponding authors submitting to *Development* in the past 3 years is considerably higher than this – over 40%. However, it is disappointing to see that papers with female corresponding authors fare somewhat less well through editorial assessment and peer review, and that disproportionately few of our reviewers are women (see Box 1 for more details). Very preliminary data suggest that disparities also exist for ethnicity and geography, but we need to explore these further. We have shared these statistics with our editors and discussed ways to address these issues.

So what are we doing to tackle the situation and ensure we are as inclusive an organisation as possible? One aspect that we can directly control is the make-up of our editorial team and advisory editorial board. Our 14 editors are based on four continents, and five (36%) are women. Women make up 33% of our Editorial Advisory Board, and – although we still have work to do – we have increased our representation of board members from outside Europe and North America. Importantly, we have also appointed a number of board members at an early stage of their career – helping to ensure we better understand the needs of early-career researchers. Specifically, we are delighted to have welcomed Justin Crocker (European Molecular Biology Laboratory, Germany), Fredrik Lanner (Karolinska Institutet, Sweden), Samantha Morris (Washington University in St. Louis, USA), Patrick Müller (Friedrich Miescher Laboratory, Germany), Andrea Pauli (Institute of Molecular Pathology, Austria), Wei Xie (Tsinghua University, China) and Yi Zeng (Shanghai Institute of Biochemistry and Cell Biology, China) – all of whom have started their labs within the last 6 years or so.

We are also trying hard to widen our pool of reviewers, and encourage authors to consider diversity (in career stage, geography and gender) when suggesting potential reviewers – although we are unlikely to use all your suggestions, they are helpful to us in recruiting suitable reviewers. Our editors are also thinking actively about this and are trying particularly to invite more early-career scientists to participate in the peer review process, either with their mentor or independently. This can be a challenge, as we are often not familiar with those less established in their career, but we encourage reviewers to train their mentees in reviewing papers and – importantly – to let us know who they have co-reviewed with, so we can invite that person directly to review again. On that note, we would like to thank all those who reviewed and co-reviewed papers for us in 2019 (listed in the Supplementary Information) – without you, we could not operate as a journal.

The challenges faced by our editors in identifying appropriate people to review papers are reflective of a broader issue in academic science: a small number of individuals are overburdened with a large number of invitations and responsibilities, whereas many others can find it hard to get their profile known. Too often, conference speaker slots are filled by the 'usual suspects', we struggle for diversity on committees and panels, and students starting out in the field lack role models from backgrounds with which they identify. To help combat these issues, we're excited to announce the launch of the Node Network, a directory of developmental and stem cell biology researchers. It is designed to help those organising conferences, assembling committees, seeking speakers for seminar series, looking for reviewers and so on to identify individuals who might not otherwise come to mind.

Inspired by efforts such as Anne's List (a listing of female neuroscientists – <https://anneslist.net/>) and DiversifyEEB (a directory of female and under-represented minority ecologists and evolutionary

*Editor-in-Chief, *Development*
‡Executive Editor, *Development*

§Authors for correspondence (james.briscoe@crick.ac.uk; katherine.brown@biologists.com)

© J.B., 0000-0002-1020-5240; K.B., 0000-0001-9110-8276

Box 1. Gender analysis across The Company of Biologists' journals

This analysis was done primarily by Sam Holden, a PhD student at The Sainsbury Laboratory and University of East Anglia, Norwich, who in 2018 spent three months as a PIPS intern with us as part of his PhD program. Sam was helped in his analysis by the Royal Society of Chemistry (RSC), who developed the algorithm used to assign gender to names (and have recently published detailed statistics on gender bias: <https://www.rsc.org/globalassets/04-campaigning-outreach/campaigning/gender-bias/gender-bias-report-final.pdf>). Many thanks to Sam for his work on this project, and to our colleagues at the RSC for their support.

Methodology

For each of our five journals, we downloaded data on all research papers submitted between October 2006 and May 2018 and extracted the following information:

- Outcome of submission (editorially rejected, rejected post-review or accepted)
- Name of first author
- Name of corresponding author (note that this may be the same as the first author)
- Names of individuals suggested by authors as potential reviewers
- Names of individuals invited to review the paper
- Names of reviewers who completed a report on the paper

We ran the lists of names through an algorithm that assigns gender to names, along with a confidence value in the assignment. We assigned a gender to names where the confidence value was greater than 90% – allowing us to assign gender to around 75% of authors and 85% of reviewers. It should be noted that the algorithm was developed using a dataset of mainly Western names, and the majority of names with 'unassigned' gender are Asian. Thus, the results outlined below do not necessarily reflect patterns that might apply to non-Western authors and reviewers.

To allow more rigorous statistical analysis, data were pooled across all the journals and the whole >10 year timespan, though we have also looked at

trends over time and between journals. In addition to calculating basic statistics on the gender balance of our author and reviewer pool, we also analysed the success rate of submissions based on author and reviewer gender.

Key results

- Almost exactly 50% of first authors (typically the junior researchers who contributed most to the research) are female – implying minimal gender disparity at the level of the PhD students and postdocs in our community of authors. However, among corresponding authors (typically PIs/lab heads), only 30.3% were female.
- The gender of the first author had no influence on the success rate of the submission. However, papers from female corresponding authors showed a slight but statistically significant ($P < 0.05$) reduction in acceptance rate – only 28.5% of corresponding authors on accepted papers were female.
- Disparity is seen at both initial editorial assessment and at peer review: papers with female corresponding authors are less likely to be sent out for peer review than those with male corresponding authors (67.3% versus 71.0%) and, once sent out for peer review, are less likely to be accepted for publication (52.9% versus 56.2%).
- There is a greater gender imbalance in our pool of reviewers than our pool of corresponding authors: 26.1% of people invited to review a paper are female, and 25.8% of completed reviews are by women (the similar numbers suggesting that both genders are equally likely to accept an invitation to review). These figures have improved over the 10 year time-window: in 2007, only 23% of reviewers were female; this reached 29% by 2017 (though this is still below the 30% proportion of female corresponding authors).
- Authors are more likely to suggest reviewers of the same gender as themselves. However, we have not found evidence that female-authored papers are at a disadvantage if reviewed by men (though the data on correlations between author and reviewer gender are hard to interpret).

biologists – <https://diversifyeeb.com/>), the Node Network is an inclusive directory for members of the developmental biology and stem cell communities – providing information on scientific field, academic position and other professional interests as well as highlighting aspects of diversity including gender, race/ethnicity, sexual orientation and disability. It's meant for all developmental and stem cell biologists, whoever and wherever you are, and we hope that it will become a go-to resource for a wide range of professional purposes. The Network will be hosted on our community website, the Node, and has been carefully designed both for ease of use and to protect the personal data we are storing. For more information on the Node Network, please go to <https://thenode.biologists.com/networkinfo/>. Its success depends on participation from our community, and we hope you will enter your own details into the directory, encourage your colleagues to do likewise, and use it to find others.

The Node Network is, of course, just a small contribution to the efforts to improve diversity and inclusivity in our field and

community, but we hope it will prove valuable. As always, we welcome your feedback on this initiative – and on other steps we might take in this area – so please feel free to get in touch.

Supplementary information

Supplementary information available online at <http://dev.biologists.org/lookup/doi/10.1242/dev.187591.supplemental>

References

- Dutt, K., Pfaff, D. L., Bernstein, A. F., Dillard, J. S. and Block, C. J. (2016). Gender differences in recommendation letters for postdoctoral fellowships in geoscience. *Nat. Geosci.* **9**, 805–808. doi:10.1038/ngeo2819
- Ginther, D. K., Schaffer, W. T., Schnell, J., Masimore, B., Liu, F., Haak, L. L. and Kington, R. (2011). Race, ethnicity, and NIH research awards. *Science* **333**, 1015–1019. doi:10.1126/science.1196783
- Murray, D., Siler, K., Larivière, V., Chan, W. M., Collings, A. M., Raymond, J. and Sugimoto, C. R. (2019). Author-reviewer homophily in peer review. *bioRxiv*. doi:10.1101/400515
- Zhou, C. D., Head, M. G., Marshall, D. C., Gilbert, B. J., El-Harasis, M. A., Raine, R., O'Connor, H., Atun, R. and Maruthappu, M. (2018). A systematic analysis of UK cancer research funding by gender of primary investigator. *BMJ Open* **8**, e018625. doi:10.1136/bmjopen-2017-018625

List of reviewers and co-reviewers December 2018 - November 2019

A. Francis Stewart, BIOTEC, Germany
Aakanksha Singhvi, Fred Hutchinson Cancer Research Center, United States
Aaron Zorn, Cincinnati Childrens Hospital, United States
Abhinava Mishra, University of California, United States
Abigail Tucker, King's College London, United Kingdom
Adam Hurlstone, Univ. of Manchester, United Kingdom
Adam Martin, MIT, United States
Adam Moverley, University College London, United Kingdom
Adam Norris, University of Kansas, United States
Aditya Sankar, University of Copenhagen, Denmark
Adrian Bracken, Trinity College Dublin, Ireland
Adrian Teo, IMCB, A*STAR, Singapore
Adriana Migliorini, McEwen Stem Cell Institute/UHN, Canada
Adrien Franchet, The Francis Crick Institute, United Kingdom
Adrienne Roeder, California Institute of Technology, United States
Aibin He, Peking University, China
Aida Rodrigo Albors, University of Dundee, United Kingdom
Aimée Zuniga, University of Basel, Switzerland
Aitor Bañon, Universitat Pompeu Fabra, Spain
Aki Ushiki, UCSF, United States
Akira Nakamura, Institute of Molecular Embryology and Genetics, Kumamoto University, Japan
Alain Chedotal, Institut de la Vision, France
Alain Vincent, CNRS/Université Paul Sabatier, France
Alan Zhu, Peking University, China
Alba Torres, University of California, United States
Ales Cvekl, Albert Einstein College of Medicine, United States
Alessandra Pierani, Institut Imagine and IPNP, France
Alessandra Sacco, Sanford Burnham, United States
Alex Dunn, Stanford, United States
Alex Gould, The Francis Crick Institute, United Kingdom
Alexander Aulehla, EMBL Heidelberg, Germany
Alexander Combes, Monash Biomedicine Discovery Institute, Monash University, Australia
Alexander Fletcher, University of Sheffield, United Kingdom
Alexander Heyl, Aldelphi University, United States
Alexander Medvinsky, Inst. for Stem Cell Research, United Kingdom
Alexander Pollen, UCSF, United States
Alexander Schier, Biozentrum Basel, Switzerland
Alexander Sinclair-Wilson, INSERM, France
Alexandra Byrne, UMASS Medical Center, United States
Alexandra Gunne-Braden, The Francis Crick Institute, United Kingdom
Alexandra Joyner, Sloan-Kettering Institute, United States
Alexandra Van Keymeulen, Université Libre de Bruxelles (ULB), Belgium
Alexandre Francou, Sloan-Kettering Institute, United States
Alexandria Hughes, University of Colorado Anschutz Medical Campus, United States
Alexey Veraksa, University of Massachusetts Boston, United States
Alfonso Martinez Arias, University of Cambridge, United Kingdom
Alice Cheung, University of Massachusetts at Amherst, United States
Alicia Hidalgo, University of Birmingham, United Kingdom
Alison Lloyd, University College London, United Kingdom
Alistair McGregor, Oxford Brookes University, United Kingdom
Allon Klein, Harvard Medical School, United States
Alson May, UCSF, United States
Alvaro Rada-Iglesias, Universidad de Cantabria, Spain
Amanda Oakie, McEwen Stem Cell Institute/UHN, Canada
Amani Ghousein, University of Montpellier, CNRS, France
Amanuel Tafessu, UT Southwestern, United States
Amin Ghabrial, Columbia University, United States
Amir Orian, Technion -Israel Institute of Technology, Israel

Amro Hamdoun, UCSD, United States
Amy Bejsovec, Duke University, United States
Amy Kiernan, University of Rochester, United States
Amy Maddox, UNC-Chapel Hill, United States
Amy Ralston, Michigan State University, United States
Amy Shyer, The Rockefeller University, United States
Ana Espinosa, Instituto de Neurociencias, Spain
Andre Goffinet, Univ Louvain, Belgium
André Le Bivic, IBDML, France
Andre Van Wijnen, Mayo Clinic, United States
Andrea Brand, University of Cambridge, United Kingdom
Andrea Kranz, BIOTEC, Germany
Andrea Munsterberg, University of East Anglia, United Kingdom
Andrea Streit, King's College London, United Kingdom
Andreas Sagner, The Francis Crick Institute, United Kingdom
Andrew Brack, Eli and Edythe Broad Center of Regeneration Medicine and Stem Cell Research, United States
Andrew Chisholm, University of California San Diego, United States
Andrew Fleming, University of Sheffield, United Kingdom
Andrew Furley, University of Sheffield, United Kingdom
Andrew Goldstein, UCLA, United States
Andrew Grimson, Cornell University, United States
Andrew Groves, Baylor College of Medicine, United States
Andrew McMahon, USC, United States
Andrew Woolley, Univ. Toronto, Canada
Andy Greenfield, MRC Harwell, United Kingdom
Andy Shih, Seattle Children's Research Institute, United States
Anestis Tsakiridis, University of Sheffield, United Kingdom
Angela Nieto, Instituto de Neurociencias de Alicante, Spain
Angelo Iulianella, Faculty of Medicine, Dalhousie University, Canada
Ankita Shukla, University of California Irvine, United States
Anming Meng, Tsinghua University, China
Ann Huysseune, Ghent University, Belgium
Ann Rougvié, University of Minnesota, United States
Anna Ajduk, University of Warsaw, Poland
Anna Cha, Harvard Medical School, United States
Anna Dorothea Senft, NIH/NICHD, United States
Anna Kicheva, IST Austria, Austria
Anna Marie Sokac, Baylor College of Medicine, United States
Anna Philpott, University of Cambridge, United Kingdom
Anna Randi, Imperial College London, United Kingdom
Anna Reichelt, University of Heidelberg, Germany
Anna-Katerina Hadjantonakis, Sloan-Kettering Institute, United States
Annalisa Fico, Institute of Genetics and Biophysics A Buzzati-Traverso, Italy
Anne Calof, University of California, Irvine, United States
Anne Grapin-Botton, DanStem, University of Copenhagen, Denmark
Anne Monsoro-Burq, Institut Curie, INSERM U1021, CNRS, UMR 3347, France
Anne Moon, Weis Center for Research, University of Utah, United States
Anne-Gaëlle Borycki, University of Sheffield, United Kingdom
Anne-Karina Perl, Cincinnati Children's Hospital, United States
Anne-Kathrin Classen, Albert Ludwigs University Freiburg, Germany
Anne-Lyse Denizot, University Paris Descartes, France
Anthony Bishopp, University of Nottingham, United Kingdom
Anthony Bortolazzo, University of Wisconsin-Madison, United States
Anthony Firulli, Indiana University School of Medicine, United States
Anthony LaMantia, The George Washington University School, United States
Antia Rodriguez-Villalon, ETH-Zurich, Switzerland
Antoine Guichet, CNRS - Institut Jacques Monod, France
Antoine Peters, Friedrich Miescher Institute for Biomedical Research, Switzerland
Anton Wutz, Institute of Molecular Health Sciences, Switzerland

Antonello Mallamaci, SISSA, Italy
Antonio Jacinto, CEDOC, NOVA Medical School, Portugal
Arafath Kaja Najumudeen, Beatson Inst for Cancer Research, United Kingdom
Arantza Barrios, University College London, United Kingdom
Archana Iyer, Tata Institute of Fundamental Research, India
Ariadna Navarro-Aragall, UCL Institute of Ophthalmology, United Kingdom
Arnau Sebe-Pedros, Centre for Genome Regulation, Spain
Arnaud Martin, The George Washington University, United States
Arnold Hayer, McGill, Canada
Arnold Kriegstein, UCSF, United States
Arthur Lander, University of California, Irvine, United States
Arthur Michaut, Harvard Medical School, France
Artur Kania, Institut de Recherches Cliniques de Montreal, Canada
Artyom Kopp, UC Davis, United States
Aryeh Warmflash, Rice University, United States
Ashley Moffett, Cambridge, United Kingdom
Ashley Seifert, University of Kentucky, United States
Athena Ypsilantin, UCSF, United States
Athula Wikramanayake, The University of Miami, United States
Atsuko Yamazaki, Tohoku University, Japan
Atsushi Kawakami, Tokyo Institute of Technology, Japan
Aurelio Teleman, DKFZ, Germany
Avinash Waghay, Harvard University, United States
Avnika Ruparelia, Australian Regenerative Medicine Institute, Australia
Awais Javed, Institut de Recherches Cliniques de Montreal, Canada
Azim Surani, Wellcome Trust/Cancer Research UK Gurdon Institute, United Kingdom
Aziz Aboobaker, University of Oxford, United Kingdom
Azusa Inoue, RIKEN-IMS, Japan
Barak Blum, University of Wisconsin-Madison, United States
Barbara Treutlein, Max Planck Institute for Evolutionary Anthropology, Germany
Barry Thompson, The Australian National University, Australia
Bas Boukens, University of Amsterdam, Netherlands
Bas van Steensel, Netherlands Cancer Institute, Netherlands
Bassem Hassan, ICM, France
Bastiaan Spanjaard, MDC Berlin, Germany
Ben Ewen-Campen, Harvard Medical School, United States
Ben Hogan, University of Queensland, Australia
Ben Scheres, Wageningen University Research, Netherlands
Ben Trevaskis, CSIRO Agriculture, Australia
Bénédicte Desvoyes, Centro de Biología Molecular Severo Ochoa, Spain
Benedikt Berninger, Kings's College London, United Kingdom
Benjamin Swedlund, Université Libre de Bruxelles (ULB), Belgium
Benjamin Allen, University of Michigan, United States
Benjamin Davies, University of Oxford, United Kingdom
Benjamin Lin, NYU School of Medicine and HHMI, United States
Benjamin Martin, Stony Brook University, United States
Benjamin Podbilewicz, Technion - Israel Institute of Technology, Israel
Benjamin Steventon, University of Cambridge, United Kingdom
Bennett Novitch, UCLA School of Medicine, United States
Benoit Biteau, University of Rochester Medical Center, United States
Benoit Bruneau, Gladstone Institute of Cardiovascular Disease, United States
Ben-Zion Shilo, Weizmann Institute, Israel
Berenika Plusa, University of Manchester, United Kingdom
Bernard Peers, Université de Liège, Belgium
Bernice Morrow, Albert Einstein College of Medicine, United States
Bert Blaauw, Venetian Institute of Molecular Medicine, Italy
Bert Hobmayer, University of Innsbruck, Austria
Berta Alsina, Universitat Pompeu Fabra, Spain
Berta Verd, University of Cambridge, United Kingdom
Berthold Gottgens, University of Cambridge, United Kingdom

Bertrand Benazeraf, CNRS, France
Beth Firulli, Indiana University School of Medicine, United States
Bettina Wilm, The University of Liverpool, United Kingdom
Bin Gu, The hospital for Sick Children, Canada
Bin Yu, University of Nebraska-Lincoln, Lincoln, Nebraska, United States of America, United States
Bin Zhou, Chinese Academy of Sciences, China
Bin Zhou, Vanderbilt University, United States
Bing Hu, University of Plymouth, United Kingdom
Bing Ye, University of Michigan, United States
Blanche Capel, Duke University Medical Center, United States
Bob Goldstein, University of North Carolina at Chapel Hill, United States
Boris Guirao, Institut CURIE, France
Brad Davidson, Swarthmore College, United States
Bradley Cairns, Univ. Utah, United States
Brahim Chaqour, SUNY Downstate Medical Center, United States
Brandon Wainwright, The University of Queensland, Australia
Brant Weinstein, NICHD, NIH, United States
Bret Pearson, Hospital for Sick Children, Canada
Brian Black, University of California, San Francisco, United States
Brian Brooks, National Eye Institute, NIH, United States
Brian Gebelein, Cincinnati Children's Hospital, United States
Brian Hendrich, University of Cambridge, United Kingdom
Brian Link, Medical College of Wisconsin, United States
Brian Mitchell, Northwestern University Feinberg School of Medicine, United States
Brian Popko, University of Chicago, United States
Brian Rabe, Harvard Medical School, United States
Brian Roome, Institut de Recherches Cliniques de Montreal, Canada
Brian Schutte, Michigan State Univ, United States
Brian Stramer, King's College London, United Kingdom
Brigid Hogan, Duke University Medical Center, United States
Brigitte Galliot, University of Geneva, Switzerland
Brooke McCartney, Carnegie Mellon University, United States
Bruce Appel, University of Colorado Anschutz Medical Campus, United States
Bruce Bowerman, University of Oregon, United States
Bruce Carter, Vanderbilt School of Medicine, United States
Bruce Draper, University of California, Davis, United States
Bruce Edgar, German Cancer Research Center (DKFZ), Germany
Bruce Wightman, Muhlenberg College, United States
Bruno Lemaitre, EPFL, Switzerland
Burcu Erdogan, Harvard University, United States
Buzz Baum, MRC Laboratory for Molecular Cell Biology &, United Kingdom
C Geoffrey Burns, Massachusetts General Hospital, United States
C Yan Cheng, Population Council, United States
Calum MacRae, Brigham & Women's Hospital/Harvard Medical School, United States
Camilla Forsberg, University of California Santa Cruz, United States
Caren Norden, Instituto Gulbenkian de Ciência, Portugal
Carien Niessen, University of Cologne, Germany
Carl-Philipp Heisenberg, Institute of Science and Technology Austria, Austria
Carmen Andrikou, Sars centre for marine molecular biology, Norway
Carmen Birchmeier, Max-Delbrück-Centrum für Molekulare Medizin, Germany
Carol Mason, Columbia University, United States
Carol Schuurmans, Sunnybrook Research Institute, Canada
Caroline Beck, University of Otago, New Zealand
Caroline Burns, Boston Children's Hospital, United States
Caroline Hill, The Francis Crick Institute, United Kingdom
Caroline Pellet-Many, Royal Veterinary College, United Kingdom
Carrie Adler, Cornell University, United States
Casey Dunn, Yale University, United States
Cassandra Extavour, Harvard University, United States
Catherina Becker, University of Edinburgh, United Kingdom

Catherine Chaussain, University Paris Descartes, France
Catherine Corbel, CNRS UMR3215 INSERM U934 INSTITUT CURIE, France
Catherine McCusker, University of Massachusetts Boston, United States
Catherine Porcher, University of Oxford, United Kingdom
Cathy Danesin, Centre de Biologie du Développement de Toulouse, France
Cathy Lee Mendelsohn, Columbia University, United States
Cathy Soula, Centre de Biologie du Développement de Toulouse, France
Cavaille Jerome, CNRS, France
Cecile Raynaud, Université Paris-Sud 11, France
Cecilia Moens, Fred Hutchinson Cancer Research Center, United States
Cedric Blanpain, Université Libre de Bruxelles (ULB), Belgium
Cedric Maurange, Institute of Developmental Biology of Marseille, France
Celeste Berg, University of Washington, United States
Celeste Nelson, Princeton University, United States
Celia Shiau, University of North Carolina at Chapel Hill, United States
Celine Morey, Pasteur Institute, France
Ceri Weber, Duke University Medical Center, United States
Chaitanya Dingare, University of Frankfurt, Germany
Charles Effensohn, Carnegie Mellon University, United States
Charles French-Constant, University of Edinburgh, United Kingdom
Charles Melnyk, Swedish University of Agricultural Sciences, Sweden
Cheng-Ran Xu, Peking University, China
Chen-Ming Fan, Carnegie Institution of Washington, United States
Chiaki Ohtaka-Maruyama, Tokyo Metropolitan Institute of Medical Science, Japan
Chin Chiang, Vanderbilt University, United States
Chris Doe, Univ Oregon, United States
Chris Ormandy, Garvan Institute of Medical Research, Australia
Christa Rhiner, Centro Champalimaud, Portugal
Christa van der Veen, Hubrecht Institute, Netherlands
Christian Boekel, Philipps-University Marburg, Germany
Christian Dahmann, Technische Universität Dresden, Germany
Christian Hardtke, University of Lausanne, Switzerland
Christian Klambt, Universität Munster, Germany
Christian Luschnig, University of Natural Resources and Applied Life Sciences, Austria
Christian Petersen, Northwestern, United States
Christiana Ruhrberg, UCL Institute of Ophthalmology, United Kingdom
Christina Paliou, Universidad Pablo de Olavide, Spain
Christine Rushlow, New York University, United States
Christine Watson, Univ Cambridge, United Kingdom
Christof Aegerter, University of Zurich, Switzerland
Christof Gebhardt, Universität Ulm, Germany
Christof Niehrs, IMB Institute of Molecular Biology gGmbH, Germany
Christoph Ringli, University of Zurich, Switzerland
Christoph Winkler, National University of Singapore, Singapore
Christophe Marcelle, Monash University, Australia
Christopher Bazinet, St. John's University, United States
Christopher Rookyard, MRC Centre for Developmental Neurobiology, United Kingdom
Christopher Wright, Vanderbilt University, United States
Christos Samakovlis, The Wenner-Gren Institute, Sweden
Chulan Kwon, Johns Hopkins University, United States
Cigall Kadoch, Harvard Medical School, United States
Ciro Salino, Helmholtz Zentrum München, Germany
Clare Buckley, University of Cambridge, United Kingdom
Clare Hudson, Observatoire Océanologique, France
Clarissa Henry, University of Maine, United States
Claude Desplan, New York University, United States
Claudia Gerri, The Francis Crick Institute, United Kingdom
Claudia Kohler, SLU Uppsala, Sweden
Claudio Alonso, University of Sussex, United Kingdom
Claudio Cortes, Aix Marseille Université UMR 7288 CNRS, France

Claudio Stern, University College London, United Kingdom
Cliff Tabin, Harvard Medical School, United States
Clint Chapple, Department of Biochemistry, Purdue University, United States
Clinton Whipple, Brigham Young University, United States
Colin Bingle, Sheffield, United Kingdom
Colin McCaig, University of Aberdeen, United Kingdom
Connie Cepko, Harvard Medical School, United States
Cordula Schulz, University of Georgia, United States
Corinne Houart, MRC, United Kingdom
Cornelis Weijer, University of Dundee, United Kingdom
Craig Simmons, University of Toronto, Canada
Craig Smibert, University of Toronto, Canada
Craig Smith, Monash University, Australia
Crisanto Gutierrez, Centro de Biología Molecular Severo Ochoa, Spain
Cristel Carles, Université Grenoble Alpes, France
Cristina Grande, Universidad Autónoma de Madrid, Spain
Cunming Duan, Univ of Michigan, United States
Cynthia Andoniadou, King's College London, United Kingdom
Cynthia Guidos, Hospital for Sick Children Research Institute, Canada
Dagmar Iber, ETH Zürich, Switzerland
Dagmar Wilhelm, The University of Melbourne, Australia
Dahlia Perez, The Weizmann Institute of Science, Israel
Dahua Chen, Chinese Academy of Sciences, China
Dale Frank, Technion - Israel Institute of Technology, Israel
Dali Ma, Institut de Genomique Fonctionnelle de Lyon, France
Dalia Barkley, NYU School of Medicine, United States
Dan Rappolee, Wayne State University Medical School, United States
Dan Weeks, University of Iowa, United States
Danelle Devenport, Princeton University, United States
Daniel Berry, Cornell University, United States
Daniel Constam, Ecole Polytechnique Fédérale de Lausanne, Switzerland
Daniel Dickinson, University of Texas at Austin, United States
Daniel Garry, University of Minnesota, United States
Daniel Goldman, University of Michigan, United States
Daniel Gorelick, Baylor College of Medicine, United States
Daniel Grimes, University of Oregon, United States
Daniel Hesselton, Garvan Institute of Medical Research, Australia
Daniel Kalderon, Columbia University, United States
Daniel Kerschensteiner, Washington University School of Medicine, United States
Daniel McKay, University of North Carolina - Chapel Hill, United States
Daniel Munoz-Espin, University of Cambridge, United Kingdom
Daniel St Johnston, Wellcome Trust/Cancer Research UK Gurdon Institute, United Kingdom
Danwei Huangfu, Memorial Sloan-Kettering Cancer Center, United States
Dario Lupianez, Max Delbrück Center for Molecular Medicine, Germany
Darrell Kotton, Boston University, United States
Dave Hansen, University of Calgary, Canada
David Bilder, University of California-Berkeley, United States
David Clouthier, University of Colorado Denver, United States
David Greenstein, University of Minnesota, United States
David Grunwald, University of Utah, United States
David Guertin, UMass Medical School, United States
David Hipfner, IRCM, Canada
David Jackson, Cold Spring Harbor Laboratory, United States
David Katz, Emory University, United States
David Keays, Institute for Molecular Pathology, Austria
David Kimelman, Univ of Washington Sch of Med, United States
David McClay, Duke University, United States
David Monk, University of East Anglia, United Kingdom
David Parkinson, University of Plymouth, United Kingdom
David Raible, University of Washington, United States

David Shin, UCSF, United States
David Simmons, University of Queensland, Australia
David Smyth, Monash University, Australia
David Sprinzak, Tel Aviv University, Israel
David Stein, Univ of Texas, United States
David Strutt, University of Sheffield, United Kingdom
David Traver, University of California, San Diego, United States
David Umulis, Purdue University, United States
David Warburton, Children's Hospital Los Angeles, United States
David Zarkower, University of Minnesota, United States
Dawei Yan, Henan University, China
Da-Zhi Wang, Boston Children's Hospital, United States
Deborah Andrew, The Johns Hopkins Univ Sch of Med, United States
Deborah Gumucio, Univ. of Michigan, United States
Deborah Henderson, Newcastle University, United Kingdom
Deborah Yelon, University of California, San Diego, United States
Deepanwita Pal, Shriners Hospital for Children, Portland, United States
Deirdre Lyons, Duke, United States
Deirdre Nelson, University at Albany, SUNY, United States
Delphine Duprez, CNRS, France
Delphine Gomez, University of Pittsburgh, United States
Deneen Wellik, University of Wisconsin-Madison, United States
Denise Marciano, University of Texas Southwestern Medical Center, United States
Denise Montell, University of California, United States
Deshou Wang, Southwest University, Chongqing, China
Diana Chu, San Francisco State University, United States
Diana Laird, UCSF, United States
Diana Pinheiro, Institute of Science and Technology Austria, Austria
Diana Toivola, Abo Akademi University, Finland
Diane Pelzer, Institut Curie, France
Didier Stainier, Max Planck Institute for Heart and Lung Research, Germany
Diego Pasini, European Institute of Oncology-IRCCS, Milan, Italy
Dies Meijer, University of Edinburgh, United Kingdom
Dietmar Schmucker, VIB, Belgium
Dimitry Naschekin, Wellcome Trust/Cancer Research UK Gurdon Institute, United Kingdom
Diogo Castro, Instituto Gulbenkian de Ciência, Portugal
Dirk de Rooij, Utrecht University, Netherlands
Ditsa Levanon, The Weizmann Institute of Science, Israel
Divya Shiroor, Cornell University, United States
Dolf Weijers, Wageningen University, Netherlands
Domingos Henrique, Instituto de Medicina Molecular, Portugal
Dominique Alfandari, University of Massachusetts Amherst, United States
Dominique Ferrandon, CNRS, France
Don Ready, Purdue University, United States
Don van Meyel, McGill UHC, Canada
Donald McCarty, University of Florida, United States
Donald McDonald, UCSF, United States
Donghun Shin, University of Pittsburgh, United States
Donna Fekete, Purdue University, United States
Doris Wu, National Institute on Deafness, United States
Dorota Kwiatkowska, University of Silesia, Poland
Dorothea Godt, University of Toronto, Canada
Dorothea Schulte, Goethe University Medical School, Germany
Douglas Brownfield, Stanford University, United States
Douglas Epstein, Univ. of Pennsylvania, United States
Douglas Millay, Cincinnati Children's Hospital, United States
Douglas Portman, University of Rochester, United States
Dritan Agalliu, Columbia University Medical Center, United States
Dustin Updike, The Mount Desert Island Biological Laboratory, United States
Dvir Aran, UCSF, United States

E. Jane Hubbard, Skirball Institute, United States
Eckhard Lammert, Heinrich-Heine-University, Germany
Ed Giniger, NIH/NINDS, United States
Ed Morrissey, University of Pennsylvania, United States
Edouard Hannezo, IST Austria, Austria
Edouard Stanley, Murdoch Childrens Research Institute, Australia
Edward Grow, University of Utah, United States
Edwige Moyroud, University of Cambridge, United Kingdom
Edwin Ferguson, Univ of Chicago, United States
Edwin Monuki, UC Irvine, United States
Edwin Munro, University of Chicago, United States
Effie Apostolou, Cornell Medical College, United States
Eileen Furlong, European Molecular Biology Laboratory, Germany
Ekaterina Voronina, University of Montana, United States
Elazar Zelzer, Weizmann Institute of Science, Israel
Eldad Tzahor, The Weizmann Institute of Science, Israel
Eleanor Maine, Syracuse University, United States
Elena Kramer, Harvard, United States
Eli Knust, Max Planck Institute, Germany
Elias Elinati, The Francis Crick Institute, United Kingdom
Elisa Clark, University of Washington, United States
Elisa Marti, The Molecular Biology Institute of Barcelona. IBMB-CSIC, Spain
Elisa Marzorati, University of Zurich, Switzerland
Elisabeth Kugler, University of Sheffield, United Kingdom
Elizabeth Gavis, Princeton University, United States
Elizabeth Grove, University of Chicago, United States
Elizabeth Larson, University of Wisconsin-Madison, United States
Elizabeth Miller, Harvard University, United States
Elke Ober, University of Copenhagen, Denmark
Elli Marinopoulou, University of Manchester, United Kingdom
Elliot Perens, University of California San Diego, United States
Elly Hol, Netherlands Institute for Neuroscience, Netherlands
Elly Tanaka, Research Institute for Molecular Pathology, Austria
Elphege Nora, UCSF, United States
Elspeth Payne, University College London, United Kingdom
Emilie Peco, McGill UHC, Canada
Emily Bates, University of Colorado Denver, United States
Emily Lo, Johns Hopkins University School of Medicine, United States
Emma Rawlins, University of Cambridge, United Kingdom
Emmanuelle Bayer, University of Bordeaux, France
Enrico Scarpella, University of Alberta, Canada
Eran Meshorer, Hebrew University of Jerusalem, Israel
Erez Raz, Institute for Cell Biology, Germany
Eri Hashino, Indiana University School of Medicine, United States
Eric Camerer, INSERM, France
Eric Greer, Boston Children's Hospital, United States
Eric Haag, University of Maryland, College Park, United States
Eric Kernfeld, UMass Med School, United States
Eric Moss, Rowan University, United States
Erica Hutchins, California Institute of Technology, Pasadena, United States
Erik Clark, Harvard Medical School, United States
Erik Sperling, Stanford, United States
Erika Bach, New York University School of Medicine, United States
Erika Geisbrecht, Kansas State University, United States
Erin Irish, University of Iowa, United States
Esteban Mazzoni, New York University, United States
Ethan Bier, UCSD, United States
Eva Anton, Univ. of North Carolina, United States
Eva Benkova, Institute of Science and Technology Austria, Austria
Evan Rosen, Beth Israel Deaconess Medical Center, United States

Eve-Ellen Govek, Rockefeller University, United States
Evgeniy Ozonov, Friedrich Miescher Institute for Biomedical Research, Switzerland
Eyal Schejter, Weizmann Institute of Science, Israel
Eyal Schetjer, Weizmann Institute, Israel
Ezra Lencer, UC Denver AMC, United States
Fabio Fornara, University of Milan, Italy
Fanny Mann, Institut de Biologie du Développement de Marseille, France
Farah Sheikh, UCSD, United States
Federico Calegari, CRTD, Germany
Federico Cremisi, Scuola Normale Superiore, Italy
Feng Liu, Institute of Zoology, Chinese Academy of Sciences, China
Fengwei Yu, Temasek Life Sciences Laboratory, Singapore
Ferenc Mueller, University of Birmingham, United Kingdom
Fericco Tessadori, Hubrecht Institute, Netherlands
Fernando Camargo, Harvard University, United States
Fernando Casares, CABD (Centro Andaluz de Biología del Desarrollo), CSIC-Univ. Pablo de Olavide, Spain
Fernando Giraldez, Universitat Pompeu Fabra, Spain
Fernando Martin-Belmonte, Consejo Superior de Investigaciones Científicas, Spain
Fides Zenk, Max Planck Institute of Immunobiology and Epigenetics, Germany
Filipe Pinto-Teixeira, New York University, United States
Filippo Del Bene, institut Curie, France
Finn Hallbook, Uppsala University, Sweden
Fiona Francis, Institut du Fer à Moulin, France
Fjodor Yousef, University Medical Center, Netherlands
Florence Besse, Institute of Biology Valrose (iBV), France
Florence Marlow, Icahn School of Medicine at Mount Sinai, United States
Florenci Serras, Universitat de Barcelona, Spain
Florencia Cavodeassi, St. George's University of London, United Kingdom
Florent Ginhoux, A*Star, Singapore
Forrest Gulden, Yale School of Medicine, United States
Frances Clark, Cornell University, United States
Francesca Spagnoli, King's College London, United Kingdom
Francisco Martini, Instituto de Neurociencias, Spain
Francisco Pelegri, University of Wisconsin-Madison, United States
Franck Pichaud, MRC, LMCB, United Kingdom
Franco Weth, Karlsruhe Institute of Technology, Germany
Francois Fagotto, CRBM-CNRS and University of Montpellier, France
Francois Graner, Univ. Paris Diderot, France
Francois Guillemot, The Francis Crick Institute, United Kingdom
Francois Parcy, CNRS, France
Francois Schweisguth, Institut Pasteur, France
Frank Conlon, University of North Carolina, United States
Frank Costantini, Columbia University, United States
Frank Lovicu, University of Sydney, Australia
Frank Schnorrer, IBDM, France
Frank Tulenko, Australian Regenerative Medicine Institute, Australia
Fred Gage, Salk Institute, United States
Fred Pereira, Baylor College of Medicine, United States
Frederic Charron, Institut de recherches cliniques de Montreal, Canada
Frédéric Clotman, Université catholique de Louvain, Belgium
Frederic Lemaigre, Université catholique de Louvain, Belgium
Frederic Michon, Institute of Biotechnology, Finland
Fugaku Aoki, University of Tokyo, Japan
Fujio Murakami, Osaka University, Japan
Gabriel Livera, CEA; INSERM; University Paris 7, France
Gabiella Minchiotti, Institute of Genetics and Biophysics A Buzzati-Traverso, Italy
Gabrielle Kardon, University of Utah, United States
Gael Castel, Centre de Recherche en Transplantation et Immunologie, France
Gage Crump, University of Southern California Keck School of Medicine, United States

Gaia Tavosanis, DZNE, Germany
Gail Risbridger, Monash University, Australia
Gantas Perez-Mockus, The Francis Crick Institute, United Kingdom
Gary Hime, University of Melbourne, Australia
Gary Ruvkun, Massachusetts General Hospital, United States
Gary Struhl, Columbia University, United States
Gavin Kelsey, Babraham Institute, United Kingdom
Ge Guo, University of Cambridge, United Kingdom
Genevieve Almouzni, Institut Curie, France
Georg Halder, Universiteit Leuven, Belgium
George Gittes, Children's hospital of Pittsburgh, United States
George von Dassow, University of Oregon, United States
Geraldine Seydoux, Johns Hopkins U. School of Medicine, United States
Gerard Campbell, University of Pittsburgh, United States
Gerhard Schlosser, National University of Ireland, Galway, Ireland
Gerrit Beemster, University of Antwerp, Belgium
Giacomo Cavalli, National de la Recherche Scientifique, France
Gian Garriga, University of California, United States
Gilbert Weidinger, Ulm University, Germany
Gillian Morriss-Kay, University of Oxford, United Kingdom
Giorgia Quadrato, USC, United States
Giovanni Levi, CNRS/MNHN, France
Giovanni Sena, Imperial College, United Kingdom
Gordon Keller, MaRS Centre, Canada
Grace Lim, A* Star Institute of Molecular and Cell Biology, Singapore
Graham Burton, University of Cambridge, United Kingdom
Grant Mastick, University of Nevada, United States
Grant Wheeler, University of East Anglia, United Kingdom
Graziano Martello, University of Padua, United Kingdom
Greg Bashaw, University of Pennsylvania, United States
Greg Beitel, Northwestern University, United States
Greg Findlay, University of Dundee, United Kingdom
Greg Fitzharris, Universite de Montreal, Canada
Greg Hermann, Lewis & Clark College, United States
Gregg Duester, Sanford Burnham Prebys Medical Discovery Institute, United States
Gregg Howe, MSU-DOE, United States
Gregor Bucher, Georg-August-Universität, Germany
Gregory Davis, Bryn Mawr, United States
Gregory Dressler, University of Michigan, United States
Grigory Genikhovich, University of Vienna, Austria
Gu Bin, The hospital for Sick Children, Canada
Guangshuo Ou, Institute of Biophysics, China
Guenter Theissen, University of Jena, Germany
Guido Grossmann, University of Heidelberg, Germany
Guillaume Blin, MRC-Center for Regenerative Medicine, United Kingdom
Guillaume Blin, University of Edinburgh, United Kingdom
Guillaume Halet, CNRS UMR 6061, France
Guillermina Lopez-Bendito, Instituto de Neurociencias de Alicante, Spain
Guillermina Luque, Instituto de Biología y Medicina Experimental, Argentina
Guillermo Orsi, Institut Curie, France
Guojun Sheng, Kumamoto University, Japan
Guoliang Xu, Shanghai Institute of Biochemistry and Cell Biology, China
Guy Blanchard, University of Cambridge, United Kingdom
Guy Tanentzapf, The University of British Columbia, Canada
Guy Tear, Kings College London, United Kingdom
Gwenael Rabut, Institute of Genetics and Development of Rennes, France
H. Joseph Yost, University of Utah, United States
Haley Masters, UC Irvine, United States
Hannah Stuart, Research Institute for Molecular Pathology, Austria
Hannele Ruohola-Baker, University of Washington, United States

Hannes Buelow, Albert Einstein College of Medicine, United States
Hans Clevers, University Medical Center, Netherlands
Hansong Ma, University of Cambridge, United Kingdom
Hans-Reimer Rodewald, German Cancer Research Center (DKFZ), Germany
Hans-Willem Snoeck, Columbia University Medical Center, United States
Hanwei Jiang, University of Science and Technology of China, China
Hao Zhu, UT Southwestern, United States
Haosheng Sun, Columbia University, United States
Harald Hutter, Simon Fraser University, Canada
Harold Cremer, IBDM, France
Harry Leitch, Imperial College London, United Kingdom
Haruhiko Koseki, RIKEN, Japan
Haruhiko Miyata, Osaka University, Japan
Héctor Herranz, University of Copenhagen, Denmark
Hector Navarro, UCLA, United States
Heidi Tissenbaum, University of Massachusetts Medical School, United States
Heiko Lickert, Helmholtz Zentrum Munchen, Germany
Heithem El-Hodiri, The Research Institute at Nationwide Children's Hospital, United States
Helen Rowe, University College London, United Kingdom
Helen Salz, CWRU, United States
Helena Richardson, Peter MacCallum Cancer Center, Australia
Hendrik Korswagen, Hubrecht Institute, Netherlands
Heng-Yu Fan, Zhejiang University, China
Henrik Jönsson, Cambridge University, United Kingdom
Henrik Semb, Lund University, Sweden
Henry Kronenberg, Massachusetts General Hospital, United States
Hermann Aberle, Heinrich Heine University Duesseldorf, Germany
Hermann Aberle, Heinrich-Heine-Universitaet Duesseldorf, Germany
Hernan Garcia, University of California Berkeley, United States
Heymut Omran, Univ. of Munster, Germany
Hidehiro Fukaki, Kobe University, Japan
Hidenobu Miyazawa, EMBL Heidelberg, Germany
Hiraku Sato, SLU Uppsala, Sweden
Hiro Ohkura, The Wellcome Trust Centre, United Kingdom
Hiroki Nishida, Osaka University, Japan
Hiroki Takahashi, National Institute for Basic Biology, Japan
Hiroshi Asahara, Tokyo Medical and Dental University, Japan
Hiroshi Hamada, RIKEN, Japan
Hiroshi Kawamoto, Kyoto University, Japan
Hiroshi Sasaki, Osaka University, Japan
Hiroshi Wada, University of Tsukuba, Japan
Hiroyuki Takeda, University of Tokyo, Japan
Hisato Kobayashi, Nara Medical University, Japan
Hisato Kondoh, Kyoto Sangyo University, Japan
Hitoshi Niwa, Kumamoto University, Japan
Hitoshi Okamoto, RIKEN, Japan
Hitoshi Sakakibara, RIKEN Plant Science Center, Japan
Hong Chen, Harvard Medical School, United States
Hongchang Cui, Florida State University, United States
Hongmei Wang, Institute of Zoology (IOZ), Chinese Academy of Sciences (CAS), China
Hong-Wei Xue, Chinese Academy of Sciences, China
Hugo Parker, Stowers Institute for Medical Research, United States
Hugo Snippert, UMC Hutrecht, United States
Ian Adams, MRC Human Genetics Unit, United Kingdom
Ian Chambers, University of Edinburgh, United Kingdom
Ian Groves, University of Sheffield, United Kingdom
Ian McGough, The Francis Crick Institute, United Kingdom
Ian Scott, The Hospital for Sick Children, Canada
Ibrahim Domian, Massachusetts General Hospital, United States
Ichiro Masai, Okinawa Institute of Science and Technology Graduate University, Japan

Idan Efroni, The Robert H. Smith Institute of Plant Sciences and Genetics in Agriculture, Israel
Ignacio Moreno de Alboran, Centro Nacional de Biotecnología, Spain
Ignacio Rubio-Somoza, CRAG, Barcelona, Spain
Igor Adameyko, Karolinska Institutet, Sweden
Igor Iatsenko, EPFL, Switzerland
Ilan Davis, The University of Oxford, United Kingdom
Ildiko Somorjai, University of St Andrews, United Kingdom
Inbal Caspi, Memorial Sloan-Kettering Cancer Center, United States
Inês Baldaia, University College London, United Kingdom
Ines Marques, Institute of Anatomy, Switzerland
Ingrid Lohmann, MPI for Developmental Biology, Germany
Irene Huerga Gomez, instituto de neurociencias, Spain
Irene Miguel-Aliaga, MRC London Institute of Medical Sciences, United Kingdom
Irepan Salvador-Martinez, UCL, United Kingdom
Iris Salecker, Institut de Biologie de l'Ecole Normale Supérieure, France
Irma Thesleff, Univ of Helsinki, Finland
Iryna Mohylyak, ICM, France
Isabel Farinas, Universidad de Valencia, Spain
Isabel Holguera, New York University, United States
Isabel Palacios, University of Cambridge, United Kingdom
Isabelle Peter, Caltech, United States
Itai Yanai, NYU School of Medicine, United States
Iva Greenwald, Columbia University, United States
Iván Méndez González, University of Pittsburgh, United States
Ivan Acosta, Max Planck Institute of Plant Breeding Research, Germany
Ivan Bedzhov, Max Planck Institute for Molecular Biomedicine, Germany
Iván Méndez González, University of Pittsburgh, United States
Ivan Moskowitz, The University of Chicago, United States
Ivo Lieberam, King's College London, United Kingdom
Ivonne Sehring, Ulm University, Germany
Jaap Kaandorp, Universiteit van Amsterdam, Netherlands
Jabiz Nafisi, University of Cologne, Germany
Jacob Hanna, Weizmann Institute of Science, Israel
Jacques Drouin, Institut de recherches cliniques de Montréal (IRCM), Canada
Jacques MONTAGNE, CGM CNRS, France
Jacquetta Trasler, McGill University, Canada
Jade Harkin, Indiana University School of Medicine, United States
Jae Yeon Hwang, Yale University, United States
Jafar Sharif, RIKEN-IMS, Japan
Jaimie Van Norman, University of California, Riverside, United States
James A Kennison, NIH, United States
James Briscoe, The Francis Crick Institute, United Kingdom
James Clark, Mt Sinai School of Medicine, United States
James Fabrizio, The College of Mount Saint Vincent, United States
James Fadool, Biological Science, United States
James Gagnon, University of Utah, United States
James Godwin, The Jackson Laboratory, United States
James Goldman, Columbia University, United States
James Lister, Virginia Commonwealth University, United States
James Martin, Baylor College of Medicine, United States
James McGhee, University of Calgary, Canada
James Monaghan, Northeastern University, United States
James Palis, University of Rochester Medical Center, United States
James Schwob, Tufts University School of Medicine, United States
James Spurlin, Princeton University, United States
James Tidball, University of California Los Angeles, United States
James Turner, MRC NIMR, United Kingdom
James Wells, Cincinnati Childrens Hospital Research Foundation, United States
Jamie Davies, University of Edinburgh, United Kingdom
Jamie Inman, Lawrence Berkeley National Laboratory, United States

Jamie Verhyeden, University of California, United States
Jan Christian, University of Utah, United States
Jan Kaslin, Australian Regenerative Medicine Institute, Australia
Jan Lohmann, University of Heidelberg, Germany
Jan Øvrebø, University of Utah, United States
Jan Philipp Junker, MDC Berlin, Germany
Jan Slabbaert, New York University, United States
Jane Johnson, Univ.Texas, United States
Janet Rossant, The Hospital for Sick Children, Canada
Janna Leiz, Max-Delbrueck Center for Molecular Medicine, Germany
Jaqueline Kinold, Heinrich Heine University Duesseldorf, Germany
Jared Toettcher, Princeton University, United States
Jason Fish, University of Toronto, Canada
Jason Heaney, Baylor College of Medicine, United States
Jason Meyer, Indiana University School of Medicine, United States
Jason Pellettieri, Keene State College, United States
Jason Spence, University of Michigan, United States
Jason Tennessen, University of Indiana, United States
Jau-Nian Chen, University of California, Los Angeles, United States
Javier Fernández-Ruiz, Complutense University, Spain
Jayaraj Rajagopal, Harvard University, United States
Jean Hebert, Albert Einstein College of Medicine, United States
Jean Philippe Wolf, University Paris Descartes, France
Jean-Claude Labbe, Université de Montréal, Canada
Jean-Francois Brunet, CNRS, France
Jean-Ju Chung, Yale University, United States
Jean-Léon Maître, Institut Curie, France
Jean-Loup Duband, INSERM, France
Jean-Michel Ane, University of Wisconsin-Madison, United States
Jean-Paul Vincent, National Institute Medical Research, United Kingdom
Jean-Pierre Saint-Jeannet, New York University, United States
Jean-Rene Huynh, College de France, France
Jeff Barrow, Brigham Young University, United States
Jeff Colgren, University of Denver, United States
Jeff Hardin, University of Wisconsin, United States
Jeff Lee, The University of Oxford, United Kingdom
Jeff Simon, University of Minnesota, United States
Jeff Steimle, The University of Chicago, United States
Jeffrey Bush, UCSF, United States
Jeffrey Colgren, University of Denver, United States
Jeffrey Golden, Brigham and Women's Hospital, United States
Jeffrey Gross, University of Pittsburgh School of Medicine, United States
Jeffrey Miner, Washington University School of Medicine, United States
Jeffrey Pollard, Albert Einstein Coll of Med, United States
Jenna Galloway, Massachusetts General Hospital, United States
Jennifer Gutzman, University of Wisconsin-Milwaukee, United States
Jennifer Nichols, University of Cambridge, United Kingdom
Jennifer Outhwaite, University of Queensland, Australia
Jennifer Vieillard, Uppsala University, Sweden
Jennifer Zallen, Sloan-Kettering Institute, United States
Jenny Hsieh, The University of Texas at San Antonio, United States
Jens Januschke, University of Dundee - School of Life Sciences, United Kingdom
Jeremiah Zartman, University of Notre Dame, United States
Jeremy Dasen, NYU School of Medicine, United States
Jeremy Green, King's College London, United Kingdom
Jeremy Murray, John Innes Centre, United Kingdom
Jeremy Nance, NYU School of Medicine, United States
Jeremy Purvis, University North Carolina, United States
Jeremy Wang, University of Pennsylvania, United States
Jeroen Bakkers, Hubrecht Institute, Netherlands

Jessica Feldman, Stanford University, United States
Jessica Treisman, Skirball Institute, United States
Jessica Whited, Harvard University, United States
Jian Chen, Childrens Hospital Boston, United States
Jian Li, Chinese Academy of Sciences, China
Jian Zhang, Yunnan University, China
Jiandong Liu, unc-chapel hill, United States
Jianfei Zhao, University of Pennsylvania, United States
Jiang Wu, UT Southwestern Medical Center, United States
Jianwen Que, Columbia University Medical Center, United States
Jibak Lee, Kobe university, Japan
Jiho Choi, Harvard Medical School, United States
Jill Harrison, Bristol University, United Kingdom
Jill Preston, University of Vermont, United States
Jim Hicks, University of California, Irvine, United States
Jing Yang, University of Illinois at Urbana-Champaign, United States
Jing Zhang, University of Helsinki, Finland
Jinwoong Bok, Yonsei University, Korea, Republic of
Jinxing Lin, Institute of Botany, Chinese Academy of Sciences, China
Ji-Young Lee, Seoul National University, Korea, Republic of
Joan Heath, Walter and Eliza Hall Institute of Medical Research, Australia
Joan Richtsmeier, Huck Institutes for Life Sciences, United States
Joanna Bem, University of Warsaw, Centre of New Technologies, Poland
JoAnne Engebrecht, University of Davis, United States
Joaquin Lilao, Research Institute in Biomedical and Health Sciences (IUIBS), Spain
Jocelyn McDonald, Kansas State University, United States
Jochen Rink, MPI-CBG, Germany
Jody Rosenblatt, King's College London, United Kingdom
Joe Culotti, University of Toronto, Canada
Joe Ogas, Purdue University, United States
Joel Miesfeld, University of California, Davis, United States
Joel Ostblom, University of British Columbia, Canada
Joerg Wilting, University of Goettingen,, Germany
Johan Jakobsson, Lund University, Sweden
Johanna Farkas, Northeastern University, United States
Johannes Stratmann, DanStem, Univeristy of Copenhagen, Denmark
John Eppig, The Jackson Laboratory, United States
John Murray, U. Pennsylvania, United States
John Olthoff, Cincinnati Children's Hospital, United States
John Paul Ouyang, Johns Hopkins U. School of Medicine, United States
John Plenefisch, University of Toledo, United States
John Rubenstein, UCSF, United States
John Thompson, Duke University Medical Center, United States
Jon Oatley, Washington State University, United States
Jonathan Clarke, MRC Centre for Developmental Neurobiology, United Kingdom
Jonathan Ewbank, Centre d'immunologie de Marseille-Luminy, France
Jonathan Raper, Penn School of Medicine, United States
Jonathan Slack, University of Bath, United Kingdom
Jordan Kreidberg, Boston Children's Hospital, United States
Jordan Ward, UC Santa Cruz, United States
Jörg Großhans, University of Göttingen, Germany
Joriene de Nooij, Columbia University, United States
José Casal, University of Cambridge, United Kingdom
Jose de Celis, Centro de Biología Molecular Severo Ochoa, Spain
Jose Luis Gomez-Skarmeta, Universidad Pablo de Olavide, Spain
Jose Maria Frade, Cajal Institute (CSIC), Spain
Jose Pastor-Pareja, Tsinghua University, China
Joseph Bonventre, Brigham and Women's Hospital/Harvard Medical School, United States
Joseph Colasanti, University of Guelph, Canada
Joseph McCarty, MD Anderson Cancer Center, United States

Joseph Rodgers, CIRM Center for Regenerative Medicine and Stem Cell Research at USC, United States
Josephine Bowles, University of Queensland, Australia
Josh Brickman, University of Copenhagen, Denmark
Joshua Corbin, Childrens National Medical Center, United States
Joshua Ho, Victor Chang Cardiac Research Institute, Australia
Joshua Weinreb, Albert Einstein College of Medicine, United States
Joshua Wythe, Baylor College of Medicine, United States
Joy Lincoln, Nationwide Children's Hospital, United States
Jozsef Zakany, Universite de Geneve, Switzerland
Juan Bendala, University of Miami, United States
Juan del Pozo, CBGP, Spain
Juan Larrain, Universidad Catolica de Chile, Chile
Juan Martinez-Morales, CABD (CSIC/UPO), Spain
Juan Pablo Labrador, Trinity College Dublin, Ireland
Juan Pedro Martinez-Barbera, Great Ormond Street UCL Institute of Child Health, United Kingdom
Judith Kassis, NICHD/NIH, United States
Judith Kimble, University of Wisconsin, United States
Juerg Mueller, Max-Planck Institute of Biochemistry, Germany
Juergen Becker, University of Goettingen,, Germany
Juergen Knoblich, IMBA, Austria
Juha Partanen, University of Helsinki, Finland
Juhee Jeong, New York University College of Dentistry, United States
Jukka Jernvall, University of Helsinki, Finland
Julia Gross, University of Gottingen, Germany
Julia Horsfield, University of Otago, New Zealand
Julia Majewska, Weizmann Institute, Israel
Julian Heng, Curtin University, Australia
Julian Ng, University of Cambridge, United Kingdom
Juliane Heydlauff, University of Bremen, Germany
Juliane Münch, Potsdam University, Germany
Julie Brill, The Hospital for Sick Children, Canada
Julie Canman, Columbia Universtiy, United States
Julie Siegenthaler, University of Colorado, Denver, United States
Julien Royet, IBDML, France
Julien Vermot, IGBMC, France
Julieta Aprea, CRTD, Germany
Junhao Mao, University of Massachusetts Medical School, United States
Junjie Xiao, Shanghai University, United Kingdom
Jürgen Kleine-Vehn, Univ. of Natural Resources & Life Sciences Vienna, Austria
Jurrien Dean, National Institutes of Health, United States
Justin Goodrich, University of Edinburgh, United Kingdom
Justin Kumar, Indiana University, United States
Kai Schmidt-Ott, Max-Delbrueck Center for Molecular Medicine, Germany
Kai Zhang, University of Illinois at Urbana-Champaign, United States
Kai Zinn, CalTech, United States
Kaia Achim, University of Helsinki, Finland
Kang Shen, Stanford University, United States
Kang Yu Tai, National Taiwan University, Taiwan
Kara Cerveney, Reed College, United States
Karen Echeverri, Marine Biological Laboratory, United States
Karen Oegema, Ludwig Institute for Cancer Research/UCSD, United States
Karen Schindler, Rutgers, United States
Kari Alitalo, University of Helsinki, Finland
Kari Lenhart, Drexel University, United States
Kari Vaahtomeri, University of Helsinki, Finland
Karin List, Wayne State University, United States
Karina Yaniv, Weizmann Institute of Science, Israel
Karl Swann, Cardiff University, United Kingdom
Kartrin Domsch, University of Heidelberg, Germany

Kate Storey, University of Dundee, United Kingdom
Katharine Goodwin, Princeton University, United States
Katherine Brown, The Company of Biologists Ltd, United Kingdom
Katherine Wilson, Johns Hopkins Univ Sch Med, United States
Katherine Yutzey, Children's Medical Center Cincinnati, United States
Kathrin Plath, UCLA, United States
Kathryn Anderson, Sloan-Kettering Institute, United States
Kathy Niakan, The Francis Crick Institute, United Kingdom
Katie Yergert, University of Colorado Anschutz Medical Campus, United States
Katja Roper, MRC-Laboratory of Molecular Biology, United Kingdom
Katja Rust, UCSF, United States
Katryna Stronks, The Hospital for Sick Children, Canada
Katsuhiko Hayashi, Kyushu University, Japan
Katsuhiko Shirahige, The University of Tokyo, Japan
Kazu Kikuchi, Victor Chang Cardiac Research Institute, Australia
Kazuhiko Kawasaki, Huck Institutes for Life Sciences, United States
Kazuo Emoto, The University of Tokyo, Japan
Kazuyuki Hoshijima, University of Utah, United States
Kazuyuki Ohbo, Yokohama City University, School of Medicine, Japan
Kei-ichiro Ishiguro, Institute of Molecular Embryology and Genetics, Kumamoto University, Japan
Keiji Tanaka, Laboratory of Frontier Science, Tokyo Metropolitan Institute of Medical Science, Japan
Keisuke Ishihara, Research Institute for Molecular Pathology, Austria
Keisuke Kaji, University of Edinburgh, United Kingdom
Keith Cheng, Penn State College of Medicine, United States
Keith Lindsey, Durham University, United Kingdom
Kellee Siegfried, University of Massachusetts Boston, United States
Kelly McLaughlin, Tufts University, United States
Kelly Smith, The University of Queensland, Australia
Ken Muneoka, Texas A&M University, United States
Ken Zaret, University of Pennsylvania School of Medicine, United States
Kenichiro Furuyama, University of Geneva Faculty of Medicine, Switzerland
Kenji Matsuno, Osaka University, Japan
Kenneth Campbell, Cincinnati Children's Hospital Medical Center, United States
Kenneth Cho, University of California-Irvine, United States
Kenneth Irvine, Rutgers / HHMI, United States
Kenneth Poss, Duke University Medical Center, United States
Kenneth Yamada, NIH, NIDCR, United States
Kentaro Mochizuki, The University of British Columbia, Canada
Kevin King, University California San Diego (UCSD), United States
Kieran Harvey, Peter MacCallum Cancer Centre, Australia
Kim Dale, University of Dundee, United Kingdom
Kim Jensen, University of Copenhagen, Denmark
Kim McCall, Boston University, United States
Kim McKim, Rutgers University, United States
Kimara Targoff, Columbia University, United States
Kimberly Gallagher, University of Pennsylvania, United States
Kinichi Nakashima, Kyushu University, Graduate School of Medical Sciences, Japan
Kinji Asahina, University of Southern California, United States
Kirstin Matthews, Baker Institute, United States
Klas Kullander, Uppsala University, Sweden
Kleio Petratou, WWU Münster, Germany
Klemens Rottner, HZI Braunschweig, Germany, Germany
Koji Goto, Research Institute for Biological Sciences, Japan
Koji Sugiura, University of Toyko, Japan
Konrad Basler, University of Zurich, Switzerland
Konstantin Khalturin, Okinawa Institute of Science and Technology, Japan
Kotaro Sasaki, University of Pennsylvania, United States
Kris Vissenberg, University of Antwerp, Belgium
Krishna Mohan Parsi, UMass Med School, United States

Kristen Johansen, Iowa State University, United States
Kristen Kwan, University of Utah, United States
Kristi Schaefer, University of North Carolina, United States
Kristian Helin, Memorial Sloan Kettering Cancer Center, United States
Kristin Artinger, UC Denver AMC, United States
Kristy Red-Horse, Stanford University, United States
Krzysiek Wabnik, CBGP, Spain
Ksenia Gnedeva, Keck School of Medicine of University of Southern California, United States
Kumi Tokita, Nagoya University, Japan
Kyoko Masuda, Kyoto University, Japan
Kyra Campbell, University of Sheffield, United Kingdom
Kyungtae Lim, University of Cambridge, United Kingdom
Lacy Barton, NYU School of Medicine and HHMI, United States
Lamiré Laurie-Anne, Université Claude Bernard, France
Lara Carvalho, CEDOC, NOVA Medical School, Portugal
Laszlo Bogre, University of London, United Kingdom
Laura Banaszynski, UT Southwestern, United States
Laura Dixon, John Innes Centre, United Kingdom
Laura Gutierrez Miranda, Weizmann Institute of Science, Israel
Laura Johnston, Columbia University, United States
Laura Machesky, The Beatson Institute for Cancer Research, United Kingdom
Lauren Meyer, NYU School of Medicine, United States
Laurent David, Centre de Recherche en Transplantation et Immunologie, France
Leanne Godinho, Technische Universität München, Germany
Lei Chen, Vanderbilt University, United States
Lei Lei, Univ of Michigan Medical School, United States
Lei Wei, Brown Medical School, United States
Leif Oxburgh, The Rogosin Institute, United States
Leo Otsuki, Research Institute for Molecular Pathology, Austria
Leslie Slota, Duke University Medical Center, United States
Li Qian, University of North Carolina at Chapel Hill, United States
Li Tan, Fudan University, China, China
Lijuan Wong, Maryland, United States
Linda Barlow, University of Colorado School of Medicine, United States
Lindsay Dawon, Texas A&M University, United States
Lindsay Hinck, University of California, Santa Cruz, United States
Lindy Barrett, Broad Institute, United States
Lingyi Chen, Nankai University, China
Lionel Christiaen, NYU, United States
Lisa Goodrich, Harvard Medical School, United States
Lisa Sandell, University of Louisville, United States
Lisa Taneyhill, University of Maryland, United States
Liz Robertson, University of Oxford, United Kingdom
Loksum Wong, National Institute on Deafness, United States
Lomeli Shull, UC Denver AMC, United States
Lorenzo Pasquali, Josep Carreras Leukaemia Research Institute, Spain
Louise Cheng, Peter MacCallum Cancer Centre, Australia
Lucas Waltzer, Laboratoire Génétique Reproduction et Développement, France
Lucia Betti, CBMB/NICHD/NIH, United States
Lucia Poggi, University of Trento, Italy
Luciano Di Croce, Centre for Genomic Regulation (CRG), Spain
Luciano Marcon, Andalusian Center for Developmental Biology, Spain
Ludovic Vallier, Cambridge University, United Kingdom
Luisa Cochella, IMP Vienna, Austria
Lukas Sommer, University of Zurich, Switzerland
Lydia Sorokin, WWU Munster, Germany
Lynn Riddiford, University of Washington, United States
M A Dyer, St. Jude Children's Research Hospital, United States
Madelaine Bartlett, UMass Amherst, United States
Madeleine Seale, University of Edinburgh, United Kingdom

Madeline Lancaster, MRC Laboratory of Molecular Biology, United Kingdom
Madeline Minutillo, Rowan University, United States
Magali Suzanne, Toulouse, France
Magdalena Goetz, Stem Cell Institute, Germany
Magdalena Zernicka-Goetz, University of Cambridge, United Kingdom
Majlinda Lako, Newcastle University, United Kingdom
Makoto Sato, Kanazawa University, Japan
Malcolm Logan, King's College London, United Kingdom
Malcolm Maden, University of Florida, United States
Man Gao, Shanghai Center for Plant Stress Biology, China
Mana Parast, University of California San Diego, United States
Manfred Frasch, University of Erlangen Nuremberg, Germany
Manfred Scharl, University of Wuerzburg, Germany
Mansi Srivastava, Harvard University, United States
Manu Setty, Memorial Sloan-Kettering Cancer Center, United States
Manuel Serrano, IRB Barcelona, Spain
Manuela Monti, San Matteo foundation for health, hospitalization and care, Italy
Manuela Santo, SISSA, Italy
Manvendra Singh, DukeNUS Medical School, Singapore
Mara Pitulescu, Max-Planck-Institute for Molecular Biomedicine, Germany
Marc Amoyel, UCL, United Kingdom
Marco Milan, Institut de Recerca Biomedica (IRB), Spain
Marcos Gonzalez-Gaitan, University of Geneva, Switzerland
Marcos Simoes-Costa, California Institute of Technology, United States
Marella de Bruijn, MRC, United Kingdom
Maren Engelhardt, Medical Faculty Mannheim, Heidelberg University, Germany
Margherita Turco, University of Cambridge, United Kingdom
Maria Arnone, Stazione Zoologica Anton Dohrn, Italy
Maria Cristina Nostro, McEwen Stem Cell Institute/UHN, Canada
Maria Dominguez, CSIC (Spanish Research Council), Spain
Maria Donoghue, Georgetown University, United States
Maria Elena Torres-Padilla, Helmholtz Center Munich, Germany
Marianne Bronner, California Institute of Technology, Pasadena, United States
Marianne Terndrup Petersen, University of Copenhagen, Denmark
Mariano Buffone, Instituto de Biologia y Medicina Experimental, Argentina
Marie-Anne Felix, Ecole Normale Supérieure, France
Marie-Jose Goumans, Leiden university, Netherlands
Marina Campione, CNR Institute of Neurosciences, Italy
Marisa Bartolomei, Univ of Pennsylvania Sch of Med, United States
Mark Corbett, Adelaide Health and Medical Sciences, Australia
Mark Emerson, The City College of New York/CUNY, United States
Mark Gutierrez, University of Colorado - Anschutz Medical Campus, United States
Mark Huisin, University of California, Davis, United States
Mark Majesky, University of Washington, United States
Mark Minow, University of Guelph, Canada
Mark Peifer, University of North Carolina, United States
Mark Rebeiz, University of Pittsburgh, United States
Mark Running, University of Louisville, United States
Mark Taylor, James Hutton Institute, United Kingdom
Mark Van Doren, Johns Hopkins University, United States
Markus Affolter, University of Basel, Switzerland
Markus Grebe, University of Potsdam, Institute of Biochemistry and Biology, Germany
Mart Saarma, University of Helsinki, Finland
Marta Laskowski, Oberlin College, United States
Marta Murray, University of Dundee, United Kingdom
Marta Nieto, Centro Nacional de Biotecnologica, CSIC, Spain
Marta Shahbazi, MRC-LMB, United Kingdom
Martha Echevarria Andino, University of Michigan, United States
Martha Lopex Yrigoyen, University of Edinburgh, United Kingdom
Martha Soto, Rutgers -Robert Wood Johnson Medical School, United States

Martha Vázquez, Universidad Nacional Autónoma de México, Mexico
Martin Bayer, Max Planck Institute for Developmental Biology, Germany
Martin Blum, Universitaet Hohenheim, Germany
Martin Crespi, Institute of Plant Sciences Paris-Saclay, France
Martin Pera, Jackson Laboratory, United States
Martina Dori, CRTD, Germany
Martyn Goulding, Salk Institute, United States
Mary Ann Handel, The Jackson Laboratory, United States
Mary Baylies, Memorial Sloan-Kettering Cancer Center, United States
Mary Goll, Department of Genetics University of Georgia, United States
Mary Halloran, University of Wisconsin, United States
Mary Hatten, Rockefeller University, United States
Mary Lilly, CBMB/NICHD/NIH, United States
Mary Stepp, The George Washington University, United States
Marysia Placzek, University of Sheffield, United Kingdom
Masahito Ikawa, Osaka University, Japan
Masahito Ogawa, Victor Chang Cardiac Research Institute, Australia
Masato Nakafuku, Cincinnati Children's Hospital Research Foundation, United States
Mate Varga, Eotvos Lorand University, Hungary
Mateus Adolphi, University of Wuerzburg, Germany
Mateusz Ambrozkiwicz, Inst for Cell Biology & Neurobiology, at the Charite, Germany
Mateusz Trylinski, MRC Laboratory for Molecular Cell Biology &, United Kingdom
Mathias Francois, Institute for Molecular Bioscience, Australia
Mathilda Mommersteeg, University of Oxford, United Kingdom
Matt Gibson, Stowers Institute for Medical Research, United States
Matt Hurton, University of Pittsburgh, United States
Matt Inlay, University of California Irvine, United States
Matt Lorincz, The University of British Columbia, Canada
Matthew Buechner, University of Kansas, United States
Matthew Harris, Harvard Medical School, Boston Children's Hospital, United States
Matthew Kelley, NIH, United States
Matthias Gesemann, University of Zürich, Switzerland
Matthias Hammerschmidt, Developmental Biology, Germany
Matthias Lutolf, EPF Lausanne, Switzerland
Maureen Cetera, Princeton University, United States
Mauricio Rocha Martin, MPI-CBG, Germany
Maxime Bouchard, McGill University, Canada
Mayu Inaba, UConn Health, United States
Meera Sundaram, University of Pennsylvania, United States
Meera Trivedi, Albert Einstein College of Medicine, United States
Megan Williams, University of Utah, United States
Meghane Sittewelle, Institut Curie, INSERM U1021, CNRS, UMR 3347, France
Mehdi Goudarzi, Biozentrum Basel, Switzerland
Melinda Larsen, University at Albany, SUNY, United States
Melisa Gomez, University of Montpellier, CNRS, France
Melissa Harrison, University of Wisconsin-Madison, United States
Melissa Little, Murdoch Children's Research Institute, Australia
Melissa Mann, University of Pittsburgh, United States
Meng Li, Cardiff Uni, United Kingdom
Meng Zhu, University of Cambridge, United Kingdom
Meritxell Huch, Wellcome Trust/Cancer Research UK-Gurdon Institute, United Kingdom
Merve Deniz Abdusselamoglu, IMBA, Austria
Mervin Yoder, Indiana Univ. School of Medicine, United States
Michael Boutros, German Cancer Research Center (DKFZ) and Heidelberg University, Germany
Michael Brand, TU Dresden, Germany
Michael Buszczak, UT Southwestern, United States
Michael Detmar, ETH Zurich, Switzerland
Michael Dietrich, University of Pittsburgh, United States
Michael Galiko, The University of Texas, United States
Michael Glotzer, The University of Chicago, United States

Michael Granato, University of Pennsylvania, United States
Michael Griswold, Washington State University, United States
Michael Kang, Gladstone Institutes, United States
Michael Larsen, DanStem, University of Copenhagen, Denmark
Michael Ostrowski, Hollings Cancer Center, United States
Michael Pack, University of Pennsylvania, United States
Michael Palmer, Princeton University, United States
Michael Rudnicki, Ottawa Health Research Institute, Canada
Michael Schneider, Imperial College London, United Kingdom
Michael Shen, Columbia University Medical Center, United States
Michael Sieweke, CIML Immunology, France
Michael Soares, Institute of Maternal-Fetal Biology, United States
Michael Tsang, University of Pittsburgh, United States
Michael Veeman, Kansas State University, United States
Michael Verzi, Rutgers University, United States
Michael Weber, CNRS, University of Strasbourg, France
Michalis Averof, Inst de Génomique Fonctionnelle de Lyon (IGFL), France
Michael Way, The Francis Crick Institute, United Kingdom
Michel Bagnat, Duke University, United States
Michel Cayouette, Institut rech cliniqu Montreal, Canada
Michel Labouesse, IGBMC, France
Michele Battle, Medical College of Wisconsin, United States
Michelle Bland, University of Virginia School of Medicine, United States
Michelle Starz-Gaiano, UMBC, United States
Miguel Blazquez, IBMCP (CSIC-UPV), Spain
Miguel Constanca, University of Cambridge, United Kingdom
Miguel Moreno-Risueño, Departamento de Biotecnología y Biología Vegetal, Universidad Politécnica de Madrid, Spain
Miguel Torres, CNIC, Spain
Miguel Vidal, Centro de Investigaciones Biológicas, Spain
Miho Matsuda, Rutgers, The State University of New Jersey, New Jersey Medical School, United States
Mike Levine, Princeton University, United States
Miki Ebisuya, EMBL Barcelona, Spain
Milan Malfait, Université Libre de Bruxelles (ULB), Belgium
Miler Lee, University of Pittsburgh, United States
Mina Gouti, Max Delbrück Centre, Germany
Minchul Kim, Max-Delbrück-Centrum für Molekulare Medizin, Germany
Mingfu Wu, Albany Medical College, United States
Mira Probonis, Duke University Medical Center, United States
Mitinori Saitou, Graduate School of Medicine, Kyoto University, Japan
Mitsuharu Hattori, Nagoya City University, Japan
Mohammed Mansour, University of Southampton, United Kingdom
Moises Mallo, Inst. Gulbenkian de Ciencia, Portugal
Molly Lowndes, University of Copenhagen, Denmark
Monika Brill, Technical University Munich, Germany
Morgane Locker, Université Paris Sud, France
Moshe Biton, Broad Institute, United States
Mubarak Hussain Syed, University of New Mexico, United States
Mubeen Goolam, University of Oxford, United Kingdom
Muriel Grammont, Université Claude Bernard, France
Muriel Perron, Université Paris Sud, France
Murielle Saade, The Molecular Biology Institute of Barcelona. IBMB-CSIC, Spain
Myriam Roussigne, CBD, France
Nadav Ahituv, UCSF, United States
Nadean Brown, University of California, Davis, United States
Nadege Gougnard, New York University, United States
Nadia Mercader, Institute of Anatomy, Switzerland
Nadine Wiper-Bergeron, University of Ottawa, Canada
Nahum Sonenberg, McGill University, Canada

Nan Tang, NIBS, China
Nancy Papalopulu, University of Manchester, United Kingdom
Nancy Ruddle, Yale University School of Public Health, United States
Naoki Mochizuki, National Cerebral and Cardiovascular Center Research Institute, Japan
Naoki Yamanaka, UC Riverside, United States
Naomi Nakayama, University of Edinburgh, United Kingdom
Naomi Ori, Hebrew University of Jerusalem, Israel
Natalia Mora Garcia, ICM, France
Natalie Dye, MPI-CBG, Germany
Natasha Harvey, Centre for Cancer Biology, SA Pathology, Australia
Natasha Ng, IMCB, A*STAR, Singapore
Nathalie Beaujean, INRA-INSERM, France
Nathalie Compagnone, ICDD, France
Nathalie Coré, IBDM, France
Nathalie Dostatni, Institut Curie, France
Nathalie Pujol, CIML CNRS, France
Nathalie SPASSKY, INSERM, France
Nathalie Vanzo, CNRS/Université Paul Sabatier, France
Nathan Palpant, The University of Queensland, Australia
Nathaniel Dymant, University of Connecticut Health Center, United States
Nava Dekel, Weizmann Institute of Science, Israel
Navin Ramakrishnan, Wellcome Trust/Cancer Research UK Gurdon Institute, United Kingdom
Nayuta Yakushiji-Kaminatsui, Tokyo University of Science, Japan
Nefeli Slavi, Columbia University, United States
Neha Pincha, University of California, San Francisco, United States
Neha Vyas, St. John's Research Institute, India
Neil Chi, UCSD, United States
Neil Segil, Keck School of Medicine of University of Southern California, United States
Nenad Sestan, Yale School of Medicine, United States
Nestor Oviedo, University of California, Merced, United States
Neta Kollet, Weizmann Institute, Israel
Nicholas Vrettos, University of Pennsylvania, United States
Nickole Amberg, Institute of Science and Technology, Austria
Nicola Allen, Salk Institute, United States
Nicola Gray, The University of Edinburgh, United Kingdom
Nicola Iovino, Max Planck Institute of Immunobiology and Epigenetics, Germany
Nicolai Oers, Univ of Texas Southwestern, United States
Nicolas Daudet, University College London, United Kingdom
Nicolas Plachta, A* Star Institute of Molecular and Cell Biology, Singapore
Nicoletta Bobola, The University of Manchester, United Kingdom
Nicoletta Kessarlis, University College London, United Kingdom
Nils Gehlenborg, Harvard Medical School Department of Biomedical Informatics, United States
Nipam Patel, University of California, Berkeley, United States
Nir Yakoby, Rutgers University, United States
Niraimathi Govindasamy, Max Planck Institute for Molecular Biomedicine, Germany
Nissim Ben-Arie, Hebrew University of Jerusalem, Israel
Nitya Ramkumar, MRC Laboratory for Molecular Cell Biology, United Kingdom
Nobutaka Hirokawa, University of Tokyo, Japan
Nori Satoh, Okinawa Institute of Science and Technology, Japan
Noriaki Ono, University of Michigan School of Dentistry, United States
Norma Velazquez-Ulloa, Lewis and Clark College, United States
Norman Rosenblum, The Hospital for Sick Children, Canada
Norman Saunders, The University of Melbourne, Australia
Oded Rechavi, Tel Aviv University, Israel
Oliver Hobert, Columbia University, United States
Olivia Bermingham-McDonogh, University of Washington, United States
Olivier Hamant, ENS Lyon, France
Olivier Pourquie, Harvard Medical School, France
Olov Andersson, Karolinska Institute, Sweden
Ondrej Svoboda, University of California, San Diego, United States

Onur Birol, Emory University, United States
Ophir Klein, University of California, San Francisco, United States
Oraly Sanchez-Ferras, McGill University, Canada
Oren Schuldiner, Weizmann Institute, Israel
Oren Yifa, The Weizmann Institute of Science, Israel
Oriane Mathys, Gladstone Institutes, United States
Orla Deevy, Trinity College Dublin, Ireland
Orly Reiner, Weizmann Institute of Science, Israel
Osamu Masui, RIKEN Center for Integrative Medical Sciences, Japan
Otger Campas, University of California, Santa Barbara, United States
Ottoline Leyser, University of Cambridge, United Kingdom
Ove Nilsson, Swedish Univ of Agricult. Sciences, Sweden
Owen Sansom, Beatson Inst for Cancer Res., United Kingdom
Pablo Chamero, INRA, France
Pablo Navarro-Gil, Institut Pasteur, France
Pablo Padilla Longoria, Universidad Nacional Autonoma de Mexico, Mexico
Pamela Hoodless, Terry Fox Laboratory, Canada
Pamela Robey, NIH, United States
Paola Arlotta, Harvard University, United States
Paola Bovolenta, Centro de Biología Molecular Severo Ochoa. CSIC-UAM., Spain
Paola Divieti Pajevic, Boston University, United States
Pao-Tien Chuang, University of California San Francisco, United States
Parviz Minoo, University of Southern California, United States
Pascal Escher, University of Lausanne, Switzerland
Pascal Maire, Inst. Cochin, France
Pascal Therond, CNRS-UMR6543, France
Patricia Ernst, University of Colorado School of Medicine, United States
Patricia Rico, Centro Nacional de Biotecnología, Spain
Patrick Cahan, Johns Hopkins University School of Medicine, United States
Patrick Charnay, Ecole Normale Supérieure, France
Patrick Lemaire, CRBM, France
Patrick Müller, Friedrich Miescher Laboratory of the Max Planck Society, Germany
Patrick Pla, Institut Curie, INSERM U1021, CNRS, UMR 3347, France
Patrick Steinmetz, Sars Centre, Norway
Patrick Tam, Childrens Medical Research Institute, Australia
Patrick Western, Hudson Institute of Medical Research, Australia
Pau Formosa Jordan, Cambridge University, United Kingdom
Paul Badenhorst, University of Birmingham, United Kingdom
Paul Bates, Francis Crick Institute, United Kingdom
Paul Francois, McGill University, Canada
Paul Gadue, Children's Hospital of Philadelphia, United States
Paul Goetsch, Michigan Technological University, United States
Paul Krieg, Univ. of Arizona College of Med., United States
Paul Kulesa, Stowers Institute for Medical Research, United States
Paul Lasko, McGill University, Canada
Paul Macdonald, The University of Texas at Austin, United States
Paul Mains, University of Calgary, Canada
Paul Riley, University of Oxford, United Kingdom
Paul Rosenberg, Rosenberg Duke University, United States
Paul Schedl, Princeton University, United States
Paul Sharpe, Kings College London, United Kingdom
Paul Trainor, Stowers Institute for Medical Research, United States
Paula Alexandre, UCL- Institute of Child Health, United Kingdom
Pauline Schaap, University of Dundee, United Kingdom
Pauline Spéder, Institut Pasteur, France
Pavel Tomancak, Max Planck Institute, Germany
Pawel Roszak, Sainsbury Laboratory, Cambridge, United Kingdom
Pedro Herrera, University of Geneva Faculty of Medicine, Switzerland
Pedro Miura, University of Nevada, Reno, United States
Peng Huang, University of Calgary, Canada

Peng Xia, Institute of Science and Technology Austria, Austria
Peng Zhang, University of Utah, United States
Penny Gilbert, University of Toronto, Canada
Periklis Paganos, Stazione Zoologica Anton Dohrn, Italy
Peter Andrews, University of Sheffield, United Kingdom
Peter Currie, Australian Regenerative Medicine Institute, Australia
Peter Dearden, University of Otago, New Zealand
Peter Doerner, University of Edinburgh, United Kingdom
Peter Lawrence, University of Cambridge, United Kingdom
Peter Lenart, European Molecular Biology Laboratory (EMBL), Cell Biology and Biophysics Unit, Germany
Peter Lwigale, Rice University, United States
Peter Rugg-Gunn, Babraham Institute, United Kingdom
Peter Scambler, UCL Institute of Child Health, United Kingdom
Peter Vize, University of Calgary, Canada
Peter Zandstra, University of British Columbia, Canada
Philip Donoghue, University of Bristol, United Kingdom
Philip Ingham, Imperial College, London - Nanyang Technological University, Singapore
Philipp Vick, Universitaet Hohenheim, Germany
Philippa Francis-West, King's College London, United Kingdom
Philippe Soriano, Mt Sinai School of Medicine, United States
Phillip Grote, Goethe-Universität Frankfurt, Germany
Phillip Newmark, Morgridge Institute for Research, United States
Pia Nyeng, Lund University, Sweden
Pierre Gonczy, EPFL (Swiss Federal Institute of Technology), Switzerland
Pierre Leopold, Institut Curie Centre de Recherche, France
Pierre Vanderhaeghen, Universite Libre de Bruxelles, Belgium
Pierre-Francois Lenne, CNRS/ Aix-Marseille Université, France
Prashant Kumar Kandella, CIML Immunology, France
Prashant Pandey, National research Council Canada, Canada
Priya Sivaramakrishnan, U. Pennsylvania, United States
Pura Munoz-Canoves, iCREA, Spain
Q. Richard Lu, Cincinnati Children's Hospital Medical Center, United States
Qi Lee, University of Massachusetts Medical School, United States
Qiaohong Duan, University of Massachusetts at Amherst, United States
Qiaolin Deng, Karolinska Institutet, Sweden
Qinghua Shi, University of Science and Technology of China, China
Qingyu Wu, Cleveland Clinic, United States
Qingyu Wu, Cold Spring Harbor Laboratory, United States
Qingyun Llu, University of Texas, United States
Qiusha Guo, Washington University School of Medicine, United States
Quin-Yuang Sun, Chinese Academy of Sciences, China
Rachael Pearson, University College London, United Kingdom
Rachel Cox, Uniformed Services University, United States
Rachel Roberts-Galbraith, University of Georgia, United States
Rafael Acemel, Universidad Pablo de Olavide, Spain
Raj Awatramani, Northwestern University, United States
Raj Ladher, NCBS, India
Rajan Jain, University of Pennsylvania, United States
Rajani George, Indiana University School Medicine, United States
Raju Datla, National research Council Canada, Canada
Ralf Adams, Max-Planck-Institute for Molecular Biomedicine, Germany
Ralph Patrick, Victor Chang Cardiac Research Institute, Australia
Ramkumar Sambasivan, Institute of Science Education and Research (IISER) Tirupati, India
Randee Young, University of California, United States
Randolph Ashton, University of Wisconsin, United States
Rannar Airik, University of Pittsburgh, United States
Raphael Clément, CNRS/ Aix-Marseille Université, France
Raphael Kopan, Cincinnati Children's hospital, United States
Raphael Margueron, Institute Curie, France

Raquel Calcada, University of Zurich, Switzerland
Raul Bressan, University of Copenhagen, Denmark
Ray Dunn, Institute of Medical Biology, Singapore
Rebecca Burdine, Princeton University, United States
Rebecca Green, University of California San Diego, United States
Rebecca Kim-Yip, Princeton University, United States
Rebecca Robker, University of Adelaide, Australia
Reiko Kuroda, Chubu University, Japan
Rena d'Souza, University of Utah, United States
Rene Ketting, IMB, Germany
Rene Maehr, UMass Med School, United States
Rex Hess, University of Illinois, United States
Rhea Datta, Hamilton College, United States
Ricardo Zayas, San Diego State University, United States
Richard Behringer, MD Anderson Cancer Center, United States
Richard Carthew, Northwestern University, United States
Richard Dorsky, University of Utah, United States
Richard Gomer, Texas A&M University, United States
Richard Harland, University of California-Berkeley, United States
Richard Harvey, Victor Chang Cardiac Research Institute, Australia
Richard Ikegami, University of California, United States
Richard Mann, Columbia University, United States
Richard Meehan, MRC Human Genetics Unit, United Kingdom
Richard Napier, University of Warwick, United Kingdom
Richard Poole, University College London, United Kingdom
Richard Saffery, Murdoch Childrens Research Institute, Australia
Richard Schultz, University of Pennsylvania, United States
Richard Smith, Max Planck Institute for Plant Breeding Research, Germany
Richard Veenstra, Department of Pharmacology, Upstate Medical University, USA, United States
Rita Gross-Hardt, University of Bremen, Germany
Rob Meijers, EMBL Hamburg, Germany
Robb Krumlauf, Stowers Institute for Medical Research, United States
Robert Beattie, IST Austria, Austria
Robert Bone, University of Copenhagen, Denmark
Robert Braun, The Jackson Laboratory, United States
Robert Coffey, Vanderbilt University Medical Center, United States
Robert Duronio, University of North Carolina, United States
Robert Feil, University of Montpellier, CNRS, France
Robert Hevner, UC San Diego, United States
Robert Hindges, King's College London, United Kingdom
Robert Johnston, Johns Hopkins University, United States
Robert Kelly, Aix Marseille Universite UMR 7288 CNRS, France
Robert Kelsh, University of Bath, United Kingdom
Robert Kingston, Mass general Hospital/Harvard Medical School, United States
Robert Lipinski, University of Wisconsin, United States
Robert Miller, George Washington University, United States
Robert O'Hagan, Montclair State University, United States
Robert Paulson, Pennsylvania State University, United States
Robert Zeller, San Diego State University, United States
Robert Zinzen, Max Delbruck Center for Molecular Medicine, Germany
Roberta Azzarelli, University of Cambridge, United Kingdom
Roberto Feuda, University of Bristol, United Kingdom
Roberto Mayor, University College London, United Kingdom
Roberto Tirindelli, University of Parma, Italy
Rocio Enriquez Gasca, University College London, United Kingdom
Rodrigo Fernandez-Gonzalez, University of Toronto, Canada
Rodrigo Young, UCL, United Kingdom
Roland Dosch, Georg-August-Universitaet Goettingen, Germany
Romain Levayer, Institut Pasteur, France
Roman Vetter, ETH Zürich, Switzerland

Ronald Jenner, Natural History Museum, United Kingdom
Ronan Russell, UCSF, United States
Ronen Schweitzer, Shriners Hospital for Children, Portland, United States
Rongbo Lim, University of California, United States
Ronit Yelin, Technion-Israel Institute of Technology, Israel
Rosa Barrio, CIC bioGUNE, Spain
Rosa Lozano-Duran, Shanghai Center for Plant Stress Biology, China
Rosa Miyares, Janelia Farm Research Campus/HHMI, United States
Rosalind Segal, Harvard Medical School, United States
Rosaysela Santos, University of California, Irvine, United States
Ross Poche, Baylor College of Medicine, United States
Roy Zent, MCN Vanderbilt Medical Center, United States
Rubén Marín Juez, Max Planck Institute for Heart and Lung Research, Germany
Rudolf Leube, RWTH Aachen University, Germany
Rui Dilao, University of Lisbon, Portugal
Rulang Jiang, Cincinnati Children's Hospital Medical Center, United States
Rupa Sridharan, Wisconsin Institute for Discovery, United States
Ruth Lehmann, NYU School of Medicine and HHMI, United States
Ryan McCarthy, University of Pennsylvania School of Medicine, United States
Ryoichiro Kageyama, Kyoto University, Japan
Ryusuke Niwa, University of Tsukuba, Japan
Sabine Fuhrmann, Vanderbilt University Medical Center, United States
Sachihito Matsunaga, Tokyo University of Science, Japan
Salah Elias, University of Southampton, United Kingdom
Salim Seyfried, Potsdam University, Germany
Sally Dunwoodie, Victor Chang Cardiac Research Institute, Australia
Sally Horne-Badovinac, University of Chicago, United States
Sally Lowell, University of Edinburgh, United Kingdom
Sally Moody, George Washington University, United States
Samantha Butler, University of California, Los Angeles, United States
Samantha Russell, University of Pennsylvania, United States
Samuel Pleasure, UCSF, United States
Samuel Tozer, Institute of Biology of the Ecole Normale Supérieure, France
Sandra Acosta, Universitat Pompeu Fabra, Spain
Sandra Blaess, Institute of Reconstructive Neurobiology, Germany
Sandra Lemke, IBDM, France
Sandrine Ettou, Boston Children's Hospital, United States
Sangmok Kim, UCLA School of Medicine, United States
Santos Franco, University of Colorado - Anschutz Medical Campus, United States
Sara Ricardo, Institut de Biologia Molecular de Barcelona, Spain
Sarah Bray, University of Cambridge, United Kingdom
Sarah De Val, University of Oxford, United Kingdom
Sarah Elgin, Washington University of St Louis, United States
Sarah Hake, USDA, United States
Sarah Knox, UCSF, United States
Sarah Petersen, Kenyon College, United States
Sarah Robertson, University of Adelaide, Australia
Sarah Robinson, University of Bern, Switzerland
Sarah Woolner, University of Manchester, United Kingdom
Satoshi Namekawa, Cincinnati Children's Hospital, United States
Satu Kujawski, Max Planck Institute, Germany
Satu Kuure, University of Helsinki, Finland
Saúl Ares, Spanish National Centre for Biotechnology CNB-CSIC, Spain
Saulius Sumanas, Cincinnati Children's Hospital Medical Center, United States
Saverio Bellusci, Justus-Liebig-University Giessen, Germany
Savraj Grewal, University of Calgary, Canada
Scott Aoki, University of Wisconsin, United States
Scott Boden, John Innes Centre, United Kingdom
Scott Coonrod, Cornell University, United States
Scott Fraser, University of Southern California, United States

Scott Holley, Yale University, United States
Scott Nichols, University of Denver, United States
Scott Rankin, Cincinnati Childrens Hospital, United States
Sean Lee, Johns Hopkins U. School of Medicine, United States
Sean Megason, Harvard Medical School, United States
Sean Wu, Stanford School of Medicine, United States
Sebastian Arnold, University Medical Centre Freiburg, Germany
Sebastian Jessberger, University of Zurich, Switzerland
Sebastian Wissel, IMBA, Austria
Sebastian Wolf, COS Heidelberg, Germany
Senthil Muthuswamy, Cold Spring Harbor Laboratory, United States
Seo-Hee Cho, Temple University School of Medicine, United States
Sergiu Pasca, Stanford University, United States
Seth Blackshaw, Johns Hopkins University School of Medicine, United States
Seth Blair, University of Wisconsin, United States
Sevan Hopyan, The Hospital for Sick Children, Canada
Shaad Ahmad, Indiana State University, United States
Shai Shaham, The Rockefeller University, United States
Shane Herbert, Manchester, United Kingdom
Shankar Srinivas, University of Oxford, United Kingdom
Shao-Chen Sun, Nanjing Agricultural University, China
Shaorong Gao, Tongji University, China
Sharon Amacher, The Ohio State University, United States
Sharon Juliano, USUHS, United States
Sharri Cyrus, University of British Columbia, Canada
Shau-Ping Lin, National Taiwan University, Taiwan
Shee Lee, Technische Universität München, Germany
Shigeo Hayashi, Riken Center for Developmental Biology, Japan
Shigeru Kuratani, Center for Developmental Biology, RIKEN, Japan
Shihai Jia, University of Utah, United States
Shin-ichi Higashijima, National Institutes of Natural Sciences, Japan
Shinichi Tomizawa, Yokohama City University, School of Medicine, Japan
Shinichiro Chuma, Kyoto University, Japan
Shinsuke Ito, RIKEN-IMS, Japan
Shiona Biswas, Tata Institute of Fundamental Research, India
Sho Ota, National Institute on Deafness, United States
Shosei Yoshida, National Institute for Basic Biology, Japan
Shouka Parvin-Nejad, University of Toronto, Canada
Shreyasi Mukherjee, Cincinnati Childrens Hospital, United States
Shubha Tole, Tata Institute of Fundamental Research, India
Shunsuke Miyashima, Nara Institute of Science and Technology, Japan
Shuonan He, Stowers Institute for Medical Research, United States
Siamak Redhai, MRC London Institute of Medical Sciences, United Kingdom
Siegfried Roth, University of Cologne, Germany
Sigolène Meilhac, Institut Imagine, Institut Pasteur, France
Sigrun Schmaehling, Max-Planck Institute of Biochemistry, Germany
Silke Haverkamp, Center of Advanced European Studies and Research (Caesar), Germany
Silvia Cappello, Max Planck Institute of Psychiatry, Germany
Silvia Marino, Barts and The London SMD, United Kingdom
Silvia Muñoz-Descalzo, Research Institute in Biomedical and Health Sciences (IUIBS), Spain
Silvia Santos, The Francis Crick Institute, United Kingdom
Simon Alamos, University of California Berkeley, United States
Simon Bamforth, Newcastle University, United Kingdom
Simon Hippenmeyer, Institute of Science and Technology, Austria
Simon Hughes, King's College London, United Kingdom
Simona Chera, University of Bergen, Norway
Slava Epelman, University Health Network, Canada
So Nagaoka, Graduate School of Medicine, Kyoto University, Japan
Sofia Otero, The Sainsbury Laboratory University of Cambridge, United Kingdom
Sonia Garel, INSERM, France

Sonja Nowotschin, Memorial Sloan-Kettering Cancer Center, United States
Soo-Kyung Lee, OHSU, United States
Sooyeon Yoo, Johns Hopkins University School of Medicine, United States
Sophie Astrof, Thomas Jefferson University, United States
Sophie Herszterg, The Francis Crick Institute, United Kingdom
Sophie Morgani, Memorial Sloan Kettering Cancer Centre, United States
Sophie Tritschler, Helmholtz Zentrum Munchen, Germany
Sougata Roy, Maryland, United States
Stacey Ogden, St. Jude Children's Research Hospital, United States
Stacey Rentschler, Washington University School of Medicine, United States
Stanislav Shvartsman, Princeton University, United States
Stavros Thomopoulos, Columbia University, United States
Stefan de Folter, CINVESTAV-IPN, Mexico
Stefan Hans, TU Dresden, Germany
Stefan Hoppler, University of Aberdeen, United Kingdom
Stefan Legewie, IMB Institute of Molecular Biology gGmbH, Germany
Stefan Materna, UCSF, United States
Stefan Schulte-Merker, WWU Münster, Germany
Stefan Stricker, Institute of Stem Cell Research, Germany
Stefania Nicoli, Yale School of Medicine, United States
Stefano Biressi, Dulbecco Telethon Institute-University of Trento, Italy
Stefano De Renzis, EMBL-Heidelberg, Germany
Stefano Di Talia, Duke Univ School of Medicine, United States
Stefano Piccolo, University of Padua School of Medicine, Italy
Stefano Schiaffino, Venetian Institute of Molecular Medicine, Italy
Steffen Scholpp, University of Exeter, United Kingdom
Stephan Wenkel, University of Copenhagen, Denmark
Stephane Angers, U. of Toronto, Canada
Stephane Roy, Universite de Montreal, Canada
Stéphane Zaffran, Aix Marseille University, France
Stephanie Campbell, Terry Fox Laboratory, Canada
Stephanie Woo, University of California San Francisco, United States
Stephanie Woo, University of Merced, United States
Stephen Clark, Babraham Institute, United Kingdom
Stephen Crews, Univ of North Carolina, United States
Stephen Devoto, Wesleyan University, United States
Stephen Frankenberg, University of Melbourne, Australia
Stephen McDaniel, University of Wisconsin-Madison, United States
Stephen Price, University College London, United Kingdom
Stephen Small, New York University, United States
Steve Britt, University of Texas at Austin, United States
Steven Britt, University of Texas at Austin, United States
Steven Fisher, University of Maryland School of Medicine, United States
Steven Henikoff, Fred Hutchinson Cancer Research Ctr., United States
Steven Johnsen, University Medical Center Göttingen, Germany
Steven Vokes, University of Texas at Austin, United States
Stewart Anderson, University of Pennsylvania School of Medicine, United States
Stewart Gillmor, CINVESTAV-IPN, Mexico
Stijn De Langhe, University of Alabama at Birmingham, United States
Stuart A. Newman, New York Medical College, United States
Sue Hammoud, University of Michigan, United States
Suk-Won Jin, Yale University School of Medicine, United States
Suneel Apte, Cleveland Clinic Foundation, United States
Suraj Kannan, Johns Hopkins University, United States
Susan Abmayr, Stowers Inst. for Med. Res., United States
Susan Bonner-Weir, Joslin Diabetes Center,, United States
Susan Brown, Kansas State University, United States
Susan Mackem, NCI, CCR, United States
Susan Mango, University of Basel, Switzerland
Susan Schwab, NYU School of Med, Skirball, United States

Susan Wray, NINDS, NIH, United States
Susanne Dietrich, Portsmouth University, United Kingdom
Susumu Hirose, National Institute of Genetics, Japan
Suya Wang, Childrens Hospital Boston, United States
Swathi Arur, MD Anderson, United States
Sylvie Dufour, INSERM, France
Sylvie Schneider-Maunoury, Institut de Biologie, Paris Seine, France
Taija Makinen, Uppsala University, Sweden
Takahiro Chihara, Hiroshima University, Japan
Takanori Takebe, Cincinnati Children's Hospital, United States
Takashi Hashimoto, Nara Institute of Science and Technology, Japan
Takashi Nishimura, RIKEN Center for Developmental Biology, Japan
Takashi Sado, Kindai University, Japan
Takato Imaizumi, University of Washington, United States
Takeshi Kawauchi, Keio University School of Medicine, Japan
Takeshi Yoshimatsu, University of Sussex, United Kingdom
Talila Volk, Weizmann Institute, Israel
Tamas Matusek, CNRS-UMR6543, France
Tanya Whitfield, University of Sheffield, United Kingdom
Tatjana Piotrowski, Stowers Institute for Medical Research, United States
Tatjana Sauka-Spengler, University of Oxford, United Kingdom
Taylor Cool, University of California Santa Cruz, United States
Teresa Bonello, University of North Carolina, United States
Teresa Bowman, Albert Einstein College of Medicine, United States
Teresa Ferraro, IGBMC, France
Teresa Rayon, The Francis Crick Institute, United Kingdom
Teresa Zulueta-Coarasa, King's College London, United Kingdom
Terry Yamaguchi, National Cancer Institute-Frederick, NIH, United States
Teruko Taketo, McGill University, Canada
Tessa Werner, The University of Queensland, Australia
Tetsuya Bando, Okayama University, Japan
Tetsuya Higashiyama, Nagoya University, Japan
Tetsuya Nakamura, Rutgers, The State University of New Jersey, United States
Thanh Hoang, Johns Hopkins University School of Medicine, United States
Thierry Lepage, Institut Biologie Valrose, France
Thomas Becker, University of Edinburgh, United Kingdom
Thomas Brand, Imperial College London, United Kingdom
Thomas Cline, University of California, Berkeley, United States
Thomas Graf, Center for Genomic Regulation, CRG, Spain
Thomas Greb, Heidelberg University, Germany
Thomas Hurd, University of Toronto, Canada
Thomas Klein, Heinrich-Heine-Universität Düsseldorf, Germany
Thomas Kornberg, University of California, United States
Thomas Lecuit, CNRS-University of Marseille, France
Thomas Pollard, Yale, United States
Thomas Reh, University of Washington, United States
Thomas Schultheiss, Technion-Israel Institute of Technology, Israel
Thomas Theil, University of Edinburgh, United Kingdom
Thorold Theunissen, Washington University School of Medicine in St. Louis, United States
Thorsten Schnurbusch, Leibniz Institute of Plant Genetics and Crop Plant Research (IPK), Germany
Tiago Rito, The Francis Crick Institute, United Kingdom
Tim Chico, University of Sheffield, United Kingdom
Tim Czopka, Technical University of Munich, Germany
Timothy Duerr, Northeastern University, United States
Timothy Kennedy, McGill University, Canada
Timothy Petros, NIH/NICHD, United States
Timothy Saunders, National University of Singapore, Singapore
Tina Tootle, University of Iowa, United States
Ting Xie, Stowers Institute, United States
Tingting Yuan, University of Alabama at Birmingham, United States

Todd Blankenship, University of Denver, United States
Todd Evans, Weill Cornell Medical College, United States
Todd Macfarlan, NIH/NICHD, United States
Todd McDevitt, Gladstone Institutes, United States
Todd Nystul, UCSF, United States
Tom Beeckman, University Gent, Belgium
Tom Fleming, University of Southampton, United Kingdom
Tom Gallagher, The Ohio State University, United States
Tom Hiscock, University of Cambridge, United Kingdom
Tom Nowakowski, UCSF, United States
Tomasz Nowakowski, UCSF, United States
Tomoko Kaneko-Ishino, Tokai University, Japan
Tony DeFalco, Cincinnati Children's Hospital Medical Center, United States
Tony Harris, University of Toronto, Canada
Tony Rossi, New York University, United States
Torsten Plosch, Groningen, Netherlands
Toyonori Sakata, The University of Tokyo, Japan
Tran Tuoc, University Medical Göttingen, Germany
Travis Kent, The Jackson Laboratory, United States
Trevor Williams, UC Denver, United States
Trista North, Beth Israel Deaconess Medical Center, United States
Tristan Rodriguez, Imperial College London, United Kingdom
Tyler Gibson, University of Wisconsin-Madison, United States
Tzumin Lee, Janelia Farm Research Campus/HHMI, United States
Ulrich Technau, University of Vienna, Austria
Ulrich Tepass, University of Toronto, Canada
Uri Frank, National University of Ireland, Galway, Ireland
Ute Hoecker, University of Cologne, Germany
Valérie Castellani, University of Lyon, University of Lyon1, France
Valerie Gouon-Evans, Boston University School of Medicine, United States
Valerie Wilson, University of Edinburgh, United Kingdom
Valery Krizhanovsky, Weizmann Institute, Israel
Vanessa Coelho-Santos, Seattle Children's Research Institute, United States
Vanessa Nieto Estevez, The University of Texas at San Antonio, United States
Vanessa Auld, University of British Columbia, Canada
Vanessa RIBES, Institut Jacques Monod, UMR7592, France
Veit Riechmann, Heidelberg University, Medical Faculty Mannheim, Germany
Verdon Taylor, University of Basel, Switzerland
Vered Schacham-Silverberg, Cincinnati Children's Hospital Research Foundation, United States
Veronica Freire, Queen Mary University of London, United Kingdom
Veronica Hinman, Carnegie Mellon University, United States
Veronica Moreno-Juan, Instituto de Neurociencias de Alicante, Spain
Veronique Brodu, Institut Jacques Monod-CNRS, France
Veronique Lefebvre, Children's Hospitals of Philadelphia, United States
Vicki Losick, Boston College, United States
Vicki Metzis, The Francis Crick Institute, United Kingdom
Victor Ambros, University of Massachusetts Medical School, United States
Victor Borrell, CSIC - Universidad Miguel Hernández, Spain
Victor Ruthig, Duke University Medical Center, United States
Victor Tarabykin, Inst for Cell Biology & Neurobiology, at the Charite, Germany
Vidur Garg, Sloan-Kettering Institute, United States
Vijaya Lakshmi Battala, Cornell University, United States
Viktor Zarsky, Charles University and Acad. Sci. of the Czech Rep., Inst. of Exp. Botany, Czech Republic
Vil Fernandes, University College London, United Kingdom
Vincent Christoffels, University of Amsterdam, Netherlands
Vipul Vachharajani, Stanford, United States
Virginia Papaioannou, Columbia University Medical Center, United States
Virginie Lecaudey, University of Frankfurt, Germany
Vittorio Sartorelli, NIAMS, United States

Vivianne Morrison, Vanderbilt University, United States
Vladimir Gelfand, Northwestern University Feinberg School of Medicine, United States
Volker Hartenstein, UCLA, United States
Wado Akamatsu, Keio University, School of Medicine, Japan
Warren Vieira, University of Massachusetts Boston, United States
Wayne Forrester, Indiana University, United States
Wei Ge, University of Macau, China
Wei Yan, University of Nevada, Reno, United States
Weibing Yang, The Sainsbury Laboratory University of Cambridge, United Kingdom
Wei-Cai Yang, Inst of Genetics & Developmental Biology, China
Wei-Lin Qiu, Peking University, China
Weinian Shou, Indiana University, United States
Wen Lu, Northwestern University Feinberg School of Medicine, United States
Wendy Dean, University of Calgary, Canada
Wenfeng An, South Dakota State University, United States
Wenqin Luo, University of Pennsylvania, United States
Wes Grueber, Columbia University, United States
Wes Phelps, University of Pittsburgh, United States
William Blaner, Columbia University, United States
William Brunken, Upstate Medical University, United States
William Gibson, University of British Columbia, Canada
William Harris, Cambridge Univ., United Kingdom
William Kelly, Emory University, United States
William Klein, Columbia University, United States
William Marzluff, UNC Chapel Hill, United States
William Pu, Childrens Hospital Boston, United States
William Talbot, Stanford University, United States
William Wadsworth, Rutgers Robert Wood Johnson Medical School, United States
Wolfgang Lukowitz, University of Georgia, United States
Wolfram Goessling, Harvard Stem Cell Institute, United States
Xaralabos (Bob) Varelas, Boston University School of Medicine, United States
Xavier Morin, Institute of Biology of the Ecole Normale Supérieure, France
Xavier Trepât, University of Barcelona, Spain
Xiao Fu, Francis Crick Institute, United Kingdom
Xin Chen, Johns Hopkins University, United States
Xin Sun, University of California, United States
Xin Wang, Peking University, China
Xin Zhang, Columbia University, United States
Xinwei Cao, St Jude Children's Research Hospital, United States
Yang Joon Kim, University of California Berkeley, United States
Yang Joon Lee, Harvard Medical School, United States
Yanhai Yin, Iowa state, USA, United States
Yao Yao, University of Georgia, United States
Yaowu Yuan, University of Connecticut, United States
Yashi Ahmed, Geisel School of Medicine at Dartmouth, United States
Yassin Refahi, Institute National De La Recherche Agronomique, France
Yasuhisa Matsui, Inst. of Development, Ageing & Cancer, Tohoku Univ., Japan
Yasushi Nakagawa, University of Minnesota, United States
Yasuyuki Fujita, Hokkaido University, Japan
Yayoi Obata, Tokyo University of Agriculture, Japan
Yi Zeng, Shanghai Institute of Biochemistry and Cell Biology, Chinese Academy of Sciences, China
Yi Zhang, HHMI, United States
Yidong Wang, Vanderbilt University, United States
Yi-Hsien Su, Academia Sinica, Taiwan
Ying Zhang, The Francis Crick Institute, United Kingdom
Yingyu Mao, Columbia University, United States
Yisu Wang, Cardiff University, United Kingdom
Yohanns Bellaïche, Institut CURIE, France
Yoichiro Tamori, Hokkaido University, Japan
Yoji Kojima, Graduate School of Medicine, Kyoto University, Japan

Yongsu Jeong, Kyung Hee University, Korea, Republic of
Yoram Groner, The Weizmann Institute of Science, Israel
Yoshiakira Kanai, The University of Tokyo, Japan
Yoshiyuki Seki, Kwansai Gakuin University, Japan
Yosuke Tanaka, University of Tokyo, Japan
Youngshin Lim, Brigham and Women's Hospital, United States
Youngsun Hwang, University of Pennsylvania, United States
You-Qiang Su, State Key Laboratory of Reproductive Medicine, China
Yu Kitadate, National Institute for Basic Biology, Japan
Yuji Watanabe, Fukushima Medical University, Japan
Yukata Matsubayashi, King's College London, United Kingdom
Yuki Okada, The University of Tokyo, Japan
Yukiko Gotoh, University of Tokyo, Japan
Yukiko Yamashita, University of Michigan, Ann Arbor, United States
Yuling Jiao, Institute of Genetics and Developmental Biology, CAS, China
Yun Zhou, Purdue, United States
Yusuke Toyama, National University of Singapore, Singapore
Zaida Vergara, Centro de Biología Molecular Severo Ochoa, Spain
Zhi-Yong Wang, Carnegie Institution for Science, United States
Zhong Zhao, University of Science and Technology of China, China
Zhonghui Zhang, South China Normal University, China
Zissimos Mourelatos, University of Pennsylvania, United States
Zoe Wilson, Nottingham University, United Kingdom