Reviewers for Biology Open 2018

Daijiro Abe, Kyushu Sangyo University, Japan

Susan Abmayr, Stowers Institute for Medical Research, USA

Sandra Acosta, Northwestern University, USA

Jo Adams, Bristol University, UK

Hala Alameddine, Institut de Myologie, France

Rosa Alduina, Università degli Studi di Palermo, Italy

Geneviève Almouzni, CNRS/Institut Curie, France

Ronald Altig, Mississippi State University, USA

Fabrisio Alustiza, National Institute of Agriculture, Argentina

Luca Ardigo, University of Verona, Italy

Estela Area-Gomez, Columbia University, USA

Takahiro Arima, Tohoku University School of Medicine, Japan

Gary Armstrong, McGill University, Canada

Sophie Astrof, Weill Cornell Medical College, USA

Vinzenz Auersperg, LKH Steyr, Austria

Hrvoje Augustin, King's College London, UK

Jeremy Bailoo, University of Bern, Switzerland

Richard Baines, University of Manchester, UK

Joseph Bak Coleman, Princeton University, USA

George Bakken, Indiana State University, USA

Clair Baldock, University of Manchester, UK

Sigal Balshine, McMaster University, Canada

Jacques Balthazart, University of Liège, Belgium

Jay Baltz, University of Ottawa, Canada

Antonio Baonza, Centro de Biología Molecular "Severo Ochoa", Spain

Alexis Barr, Institute of Cancer Research, UK

Elias Barriga, University College London, UK

Jorge Barriuso, CSIC, Spain

Sanjay Basak, National Institute of Nutrition (ICMR), India

Caroline Beck, University of Otago, New Zealand

Mathieu Beraneck, Université Paris Descartes, France

James Biardi, Fairfield University, USA

Sherryl Bisgrove, Simon Fraser University, Canada

Carl Blobel, Weill Cornell Medical College, USA

Michele Boiani, Max Planck Institute for Molecular Biomedicine, Germany

Carla Boitani, University of Rome, Italy

Jorge Bolivar, University of Cádiz, Spain

Niels Bols, University of Waterloo, Canada

Majbritt Bolton-Warberg, NUI Galway, Ireland

Juan Bonifacino, Eunice Kennedy Shriver National Institute, USA

Daniel Bouvard, Institute for Advanced Biosciences, France

Natalie Bowling, Goldsmiths University, UK

Teresa Bowman, Albert Einstein College of Medicine, USA

Julia Bowsher, North Dakota State University, USA

Peter Brennan, University of Bristol, UK

James Briscoe, Francis Crick Institute, UK

Roger Brooks, University of Cambridge, UK

Dennis Bruemmer, University of Pittsburgh, USA

Marcela Buchtova, Czech Academy of Sciences, Czech Republic

Gerard Cabello, University of Montpellier, France

Heather Caldwell, Kent State University, USA

Claudio Cantù, Linkoping University, Sweden

Vincent Careau, University of Ottawa, Canada

Ugo Carraro, University of Padua, Italy

Clement Champion, University of Oxford, UK

J. Ross Chapman, University of Oxford, UK

Pavithra Chavali, MRC Laboratory of Molecular Biology, UK

Xiaodong Chen, Chinese Academy of Sciences, China

Pascale Chevret, University of Lyon, France

Keith Choe, University of Florida, USA

Seyeon Chung, Louisiana State University, USA

Dillon Chung, University of British Columbia, Canada

Maria Cirio, University of Pittsburgh, USA

Susan Clarke, Queens University Belfast, UK

Peter Claus, Hannover Medical School, Germany

Orna Cohen-Fix, NIH/NIDDK, USA

Jerome Collignon, Institut Jacques Monod, France

Martin Collinson, University of Aberdeen, UK

Cecilia Conaco, University of the Philippines, Philippines

Lynne Cox, University of Oxford, UK

Gabriel Cristobal, Instituto de Optica, Spain

Kevin Crombie, University of Wisconsin-Madison, USA

Gage Crump, University of Southern California, USA

Kaveh Daneshvar, Harvard Medical School, USA

Jose de Celis, Centro de BIologia Molecular "Severo Ochoa", Spain

Luis De León, University of Massachusetts Boston, USA

Javier del Barco-Trillo, Museo Nacional de Ciencias Naturales, Spain

Jack Dienes, University of Virginia, USA

Patrick DiMario, Louisiana State University, USA

Alexandre Djiane, IRCM, France

Paolo Domenici, Consiglio Nazionale delle Ricerche, Italy

Jingao Dong, Agricultural University of Hebei, China

Richard Dorsky, University of Utah, USA

Angela Douglas, Cornell University, USA

Dennis Drescher, Wayne State University, USA

Remi Dumollard, Observatoire Océanologique de Villefranche-sur-Mer, France

Catherine Dupont, Erasmus MC, Netherlands

Angela Eads, Trent University, Canada

Benjamin Eaton, UT Health San Antonio, USA

Robert Eferl, Medical University Vienna, Austria

Jocelyn Eidahl, Nationwide Children's Hospital, USA

Sharyn Endow, Duke University Medical Center, USA

Thomas Endres, Otto von Guericke University, Germany

Rebecca Estrada, Albert Einstein College of Medicine, USA

Todd Evans, Weill Cornell Medical College, USA

Marcilio Fagundes, State University of Montes Claros, Brazil

Denis Falconet, Biosciences and Biotechnology Institute of Grenoble, France

Xiaorong Fan, Nanjing Agricultural University, China

Antonio Ferrante, University of Adelaide, Australia

Julia Fine, University of Illinois Urbana-Champaign, USA

Elif Firat-Karalar, Koç University, Turkey

Ann Foley, Clemson University, USA

Nicolas Foray, Centre de Recherche en Cancérologie de Lyon (CRCL), France

Jose Maria Frade, Cajal Institute (CSIC), Spain

Diego Franco, University of Jaen, Spain

Santos Franco, University of Colorado Denver, USA

Omar Franco, NorthShore University, USA

Laina Freyer, Institut Pasteur, France

Friedrich Frischknecht, University of Heidelberg, Germany

Jessica Frith, Monash University, Australia

Ernst-Martin Fuchtbauer, Aarhus University, Denmark

Mamoru Fukuchi, Takasaki University of Health and Welfare, Japan

Johannes Funken, German Sport University Cologne, Germany

David Furness, Keele University, UK

Yasuhide Furuta, RIKEN, Japan

Bart Gadella, Utrecht University, Netherlands

Roberto Galizi, Imperial College London, UK

Melissa Gamat, University of Wisconsin Carbone Cancer Center, USA

Maria Garcia-Garcia, Cornell University, USA

Alfonsina Gattuso, University of Calabria, Italy

Raphael Gelin-Alessi, Keio University, Japan

Barbara Ghinassi, Università degli Studi "G. d'Annunzio", Italy

Jiaxin Gong, UMASS Medical School, USA

Mubeen Goolam, University of Oxford, UK

Stanislav Gorb, University of Kiel, Germany

Thomas Gorr, University of Zurich, Switzerland

Cara Gottardi, Northwestern University, USA

Elda Grabocka, Jefferson University, USA

Thomas Greb, Ruprecht-Karls University Heidelberg, Germany

Jeremy Green, King's College London, UK

Savraj Grewal, University of Calgary, Canada

Eric Griffis, University of Dundee, UK

Yevgenya Grinblat, University of Wisconsin, USA

Gerolf Gros, Hannover Medical School, Germany

Paramjit Grover, Indian Institute of Chemical Technology, India

Deborah Guest, Animal Health Trust, UK

Antoine Guichet, Institut Jacques Monod, France

Mohan Gupta, Iowa State University, USA

Peter Hansen, University of Florida, USA

Christine Hartmann, Institut for Experimental Musculoskeletal Medicine (IEMM), Germany

Yutaka Hata, Tokyo Medical and Dental University, Japan

Severin Hatt, University of Liège, Belgium

Silke Hauf, Virginia Tech, USA

Jon Hazeldine, Queen Elizabeth Hospital Birmingham, UK

Karla Helbig, La Trobe University, Australia

Gary Henehan, Dublin Institute of Technology, Ireland

Yann Herault, CNRS Institut de Transgenose, France

Neill Herbert, University of Auckland, New Zealand

Tory Herman, University of Oregon, USA

Greg Hermann, Lewis & Clark College, USA

M.Paz Herraez, University of León, Spain

Daniel Hesselson, Garvan Institute of Medical Research, Australia

Dineshani Hettiarachchi, University of Colombo, Sri Lanka

Andrew Heyward, Australian Institute of Marine Science, Australia

Gary Hime, University of Melbourne, Australia

William Hintz, Darrin Fresh Water Institute, USA

Susumu Hirabayashi, Imperial College London, UK

Hiroaki Hirata, Nagoya University, Japan

Craig Hodges, Case Western University, USA

Michiyo Honda, Meiji University, Japan

Stefan Hoppler, The University of Aberdeen, UK

Vishnu Hosur, The Jackson Laboratory, USA

Martin How, University of Bristol, UK

Alan Howe, University of Vermont, USA

Michael Howell, Incyte Corporation, USA

Albert Imsland, Akvaplan niva, Norway

Junichi Iwata, The University of Texas, USA

Roshan Jain, Haverford College, USA

Sue Jaspersen, Stowers Institute for Medical Research, USA

Loydie Jerome-majewska, McGill University, Canada

Bruno Jesus, University of Lisbon, Portugal

Eva Jimenez-Mateos, RCSI Royal College of Surgeons, Ireland

Christine Johnson, American Museum of National History, USA

Bradley Jones, The University of Mississippi, USA

Nina Kaludercic, The University of Padua, Italy

Shinji Kamimura, Chuo University, Japan

Ritsu Kamiya, Chuo University, Japan

David Kaplan, Hospital for Sick Children, Canada

Atsuko Kasahara, Kanazawa University, Japan

Hideki Katow, Tohoku University, Japan

Gaurav Kaushik, University of Wisconsin-Madison, USA

David Keays, Research Instituteof Molecular Pathology (IMP), Austria

Steven Kelly, University of Oxford, UK

Mineko Kengaku, Kyoto University, Japan

Mikami Kenichiro, Hirosaki University, Japan

Thomas Kidd, University of Nevada, USA

John Kilmartin, MRC Laboratory of Molecular Biology, UK

Dennis Kim, Massachusetts Institute of Technology, USA

Jeong-Ho Kim, Gangneung-Wonju National University, South Korea

Masato Kinoshita, Kyoto University, Japan

Caghan Kizil, German Center for Neurodegenerative Diseases, Germany

Malgorzata Kloc, The Methodist Hospital Research Institute, USA

Tatsuya Kobayashi, Massachusetts General Hospital, USA

Nastasia Kosheleva, FSBSI Institute of General Pathology and Pathophysiology, Russia

Michael Krahn, University Hospital of Munster, Germany

Kenneth Kramer, Creighton University, USA

Bjarni Kristjánsson, Hólar University College, Iceland

Jens Kroll, Heidelberg University, Germany

Vladimir Krylov, Charles University in Prague, Czech Republic

Nobuhiro Kurabayashi, University of Tokyo, Japan

Kelvin Kwan, Rutgers University, USA

Michael Kyba, UT Southwestern Medical Center, USA

Charalambos Kyriacou, University of Leicester, UK

Soni Lacefield, Indiana University, USA

Eileen Lafer, UT Health San Antonio, USA

Irina Larina, Baylor College of Medicine, USA

Giovanna Lattanzi, Istituto di Genetica Molecolare (IGM), Italy

Adeline Lau, South Australian Health and Medical Research Institute, Australia

Luigi Leanza, University of Padua, Italy

Katie Lee, University of Minnesota, USA

Jae-Seong Lee, Sungkyunkwan University, South Korea

Emilie Legue, Yale University, USA

Charlotte LeKieffre, Ecole Polytechnique Federale de Lausanne, Switzerland

Tanmay Lele, University of Florida, USA

Annalisa Letizia, Institut de Biologia Molecular de Barcelona (IBMB), Spain

Nicholas Levis, University of North Carolina, USA

Ceri Lewis, University of Exeter, UK

Tylor Lewis, Duke University, USA

Petros Ligoxygakis, University of Oxford, UK

Yat-Yuen Lim, University of Malaya, Malaysia

Milton Lima Neto, UNESP, Brazil

Jen-Wei Lin, Boston University, USA

Zhonghua Liu, Northeast Agricultural University, China

Jun Liu, Sichuan University, China

Ellis Loew, Cornell University, USA

Paul Lu, University of California, San Diego, USA

Yunxia Lundberg, Boys Town National Research Hospital, USA

Zhen Ma, Syracuse University, USA

Weihua Ma, Huazhong Agricultural University, China

Yumi Maeda, National Institute of Infectious Diseases, Japan

Anabela Maia, Rhode Island College, USA

Assaf Malik, University of Haifa, Israel

Markus Maniak, Kassel University, Germany

Miguel Manzanares, Spanish National Center for Cardioascular Research, Spain

Frantisec Marec, Institute of Entomology, Czech Republic

Steven Markus, Colorado State University, USA

Alberto Marti-Rodrigo, University of Valencia, Spain

Jean-Charles Massabuau, University of Bordeaux, France

Roberto Mayor, University College London, UK

Prof. Satyajit Mayor, National Centre for Biological Sciences, India

Aprotim Mazumder, Tata Institute of Fundamental Research Hyderabad, India

Daniela Mennerich, University of Oulu, Finland

Yi-Liang Miao, Huazhong Agricultural University, China

Kyle Miller, University of Texas Austin, USA

Kenneth Mills, College of the Holy Cross, USA

Nicolas Minc, Institut Jacques Monod, France

Yoichi Miyake, The University of Tokyo, Japan

Barbara Molon, University of Padua, Italy

Monica Montopoli, University of Padua, Italy

Clinton Moran, Fairfield University, USA

Sophie Morgani, Sloan Kettering Institute, USA

Marina Morigi, Istituto di Ricerche Farmacologiche Mario Negri, Italy

Ryuji Morizane, Brigham and Women's Hospital, USA

Simon Morley, University of Sussex, UK

Enrico Moro, University of Padova, Italy

Ciaran Morrison, National University of Ireland Galway, Ireland

Bernice Morrow, Albert Einstein College of Medicine, USA

Xiuqian Mu, University at Buffalo, USA

Ulrike Muller, California State University, USA

Mikiko Nagashima, University of Michigan, USA

James Nagler, University of Idaho, USA

Atsushi Nakajima, Yokohama City University, Japan

Takehito Nakazawa, Kyoto University, Japan

A Navas, Museo Nacional de Ciencias Naturales, Spain

Benjamin Neely, National Institute of Standards and Technology, USA

Jiri Neustupa, Charles University Prague, Czech Republic

Jennifer Nichols, University of Cambridge, UK

Peter Nick, University of Karlsruhe, Germany

Philipp Niethammer, Memorial Sloan Kettering Cancer Center, USA

Baitang Ning, National Center for Toxicological Research, USA

Tony Nolan, Imperial College London, UK

Jacob Notbohm, University of Wisconsin-Madison, USA

Glaucius Oliva, University of Sao Paolo, Brazil

Ellis O'Neill, University of Oxford, UK

Shoichiro Ono, Emory University, USA

Amos Orlofsky, Albert Einstein College of Medicine, USA

Jose Oteros, Technical University of Munich, Germany

Jenny Ouyang, University of Nevada, USA

Robert Owen, University of Sheffield, UK

Eva Palsson-McDermott, Trinity College, Ireland

Kristen Panfilio, University of Cologne, Germany

Janice Pappas, University of Michigan, USA

Clare Parker Fischer, The Loomis Chaffee School, USA

Soumen Paul, University of Kansas Medical Center, USA

M Peffers, Institute of Ageing and Chronic Disease, UK

Luigi Petrone, Brookes Bell Group, Hong Kong

Peter Pfeffer, Victoria University of Welllington, New Zealand

Andrea Phillott, FLAME University, India

Marysia Placzek, University of Sheffield, UK

Berenika Plusa, University of Manchester, UK

Federica Poli, University of Western Australia, Australia

Giovanna Pontarin, University of Padua, Italy

Hans-Otto Portner, Alfred-Wegener-Institute, Germany

Harun Prim, King Fahd University of Petroleum and Minerals, Saudi Arabia

Kevin Pumiglia, Albany Medical College, USA

Jianwen Que, Columbia University Medical Center, USA

Roy Quinlan, Durham University, UK

Ruben Quintana-Cabrera, University of Salamanca, Spain

Roel Quintens, Belgian Nuclear Research Centre, Belgium

David Raible, University of Washington, USA

David Raubenheimer, University of Sydney, New Zealand

Maurizio Recanatini, University of Bologna, Italy

Adam Reitzel, University of North Carolina at Charlotte, USA

Stephen Renshaw, University of Sheffield, UK

Linda Restifo, University of Arizona, USA

Bruce Riley, Texas A&M University, USA

Rita Roberti, University of Perugia, Italy

Steve Rogers, University of North Carolina at Chapel Hill, USA

Stefan Rose-John, University of Kiel, Germany

Stephen Royle, University of Warwick, UK

Sanya Roysommuti, Khon Kaen University, Thailand

Christiana Ruhrberg, UCL Institute of Ophthalmology, UK

Mario Saberon, UNAM, Mexico

Balal Sadeghi, Shahid Bahonar University of Kerman, Iran

Sanjeev Sahni, University of Texas, USA

Jafar Salimian, Baqiyatallah University of Medical Sciences, Iran

Michele Samaja, University of Milan, Italy

Christopher Sanford, Kennesaw State University, USA

Corrado Santocanale, National University of Ireland Galway, Ireland

Luis Sargento, Pulido Valente Hospital, Portugal

Yutaka Satou, Kyoto University, Japan

Micahel Scantlebury, Queens University, UK

Thomas Schilling, University of California, Irvine, USA

Gerhard Schlosser, University of Bremen, Germany

Hanno Schmidt, University of California, Davis, USA

Jonathan Schneider, University of Toronto at Mississauga, Canada

Marielle Schneider, Universidade Federal de São Paulo, Brazil

Frank Schnorrer, Institut de Biologie du Développement de Marseille (IBDM), France

Steffen Scholpp, University of Exeter, UK

Quenten Schwarz, University of South Australia, Australia

Michael Sears, Clemson University, USA

Jakub Sedzinski, University of Copenhagen, Denmark

Hideki Senoh, Japan Bioassay Research Center, Japan

Ramon Serrano, University of Valencia, Spain

Luchen Shan, Jinan University College of Pharmacy, China

Jixiu Shan, University of Florida, USA

Marcos Simoes-Costa, Cornell University, USA

Mike Simone-Finstrom, US Department of Agriculture, USA

Kai Simons, Max-Planck-Institute of Molecular Cell Biology and Genetics, Germany

Yoon Sin Oh, Eulji University, South Korea

Nini Sissener, National Institue of Nutrition and Seafood Research, Norway

Andrew Smith, Ithaca College, USA

Shana Smith, National Taiwan University, Taiwan

L. Courtney Smith, George Washington University, USA

Marta Solé, BarcelonaTech, Spain

Cedric Soler, Clermont Auvergne University, France

Yong-Seok Song, Konkuk University, South Korea

Sami Souissi, Lille University, France

David Stern, Howard Hughes Medical Institute, USA

Don Stevens, University of Prince Edward Island, Canada

Lovorka Stojic, University of Cambridge, UK

Kate Storey, University of Dundee, UK

Michael Strand, University of Georgia, USA

Flavie Strappazzon, IRCCS Santa Lucia, Italy

Shuzo Sugita, University Health Network, Canada

Wei Sun, Nanjing Medical University, China

Jon Svendsen, University of Copenhagen, Denmark

Tomohiko Taguchi, Tohoku University, Japan

Nobuaki Takahashi, Harvard University, USA

Barbara Tanos, The Institute of Cancer Research, UK

Yongguang Tao, Central South University, China

Anne-Marie Tassin, I2BC, France

David Taylor, Trinity College Dublin, Ireland

Vinay Tergaonkar, National University of Singapore, Singapore

Manuel Thèry, CEA, France

Vengatesen Thiyagarajan, University of Hong Kong, Hong Kong

Natascia Tiso, University of Padua, Italy

Edda Tobiasch, University of Applied Sciences Bonn-Rhein-Sieg, Germany

Lars Tomanek, California Polytechnic State University, USA

Marija Tomic, Robotics Laboratory, Serbia

Sanjida Topa, Swinburne University of Technology, Australia

Lluis Tort, UAB Barcelona, Spain

Takashi Toyofuku, Japan Agency for Marine-Earth Science and Technology, Japan

E Tulchinsky, University of Leicester, UK

Margherita Turco, University of Cambridge, UK

Beatrice Tyrrell, University of Oxford, UK

Ryan Udan, Missouri State University, USA

Paola Ungaro, Consiglio Nazionale delle Ricerche, Italy

Seppo Vainio, University of Oulu, Finland

Ruud van den Bos, Radboud University, Netherlands

Thijs van Mens, University of Amsterdam, Netherlands

Eduard Venter, University of Johannesburg, South Africa

Carlo viscomi, Medical Research Council, UK

Anais Vitorino Carvalho, INRA, France

Vladimir Vladimirov, Virginia Institute for Psychiatric and Behavioral Genetics, USA

Harissios Vliagoftis, Walter C. Mackenzie Health Sciences Centre, Canada

Ferdinand von Meyenn, Babraham Institute, UK

Mark Wachol, Washington University School of Medicine, USA

Ronald Waclaw, Cincinnati Children's Hospital, USA

Yuxiang Wang, Memorial Sloan Kettering Cancer Center, USA

Yanzhuang Wang, University of Michigan, USA

Paul Wassarman, Mount Sinai School of Medicine, USA

Yin Wei, Sun Yat Sen University, China

Phyllis Weintraub, Agricultural Research Organization, Israel

Katherine West, University of Glasgow, UK

Richard Wheeler, University of Oxford, UK

Michael Wilkie, Wilfrid Laurier University, Canada

Carmen Williams, National Institute of Environmental Health Sciences, USA

Steffen Willwacher, German Sport University Cologne, Germany

Peter Wolf, University of Bayreuth, Germany

Sharon Wolf, The Weizmann Institute, Israel

Bernie Wone, University of South Dakota, USA

Tristram Wyatt, University of Oxford, UK

Mun Fei Yam, Universiti Sains Malaysia, Malaysia

Hiroshi Yamada, Kyushu Institute of Technology, Japan

T Yamamoto, Shimane University, Japan

Kazuhiro Yamamoto, University of Liverpool, UK

Yan Yan, Hong Kong University of Science and Technology, Hong Kong

Qi-Long Ying, University of Southern California, USA

Taishi Yoshiii, Okayama University, Japan

Tim Young, Auckland University of Technology, New Zealand

Mario Zaiss, Universitätsklinikum Erlangen, Germany

Casey Zakroff, Woods Hole Oceanographic Institution, USA

Kamarul Zarkasi, Universiti Sains Malaysia, Malaysia

Jakub Zdarta, Polish University of Technology, Poland

Robert Zeller, San Diego State University, USA

Grace Zhai, Miami University, USA

Lanjing Zhang, Rutgers University, USA

Nianhui Zhang, Key Laboratory of Bio-Resource and Eco-Environment of Ministry of Education, China

Yong Zhang, Northwest A&F University, China

Guang Zhou, Case Western Reserve University, USA