Participants

Christina Agapakis, Creative Director, Ginkgo Bioworks

George Annas, William Fairfield Warren Distinguished Professor and Director of the Center for Health Law, Ethics & Human Rights at the Boston University School of Public Health, School of Medicine and School of Law

Adam Arkin, Dean A. Richard Newton Memorial Professor of Bioengineering
Senior Faculty Scientist, Environmental Genomics and Systems Biology Division, Lawrence Berkeley National Laboratory and Director, Berkeley Synthetic Biology Institute

Jennifer Bhatnagar, Assistant Professor, Department of Biology, Boston University

George Church, Robert Winthrop Professor of Genetics, Harvard Medical School

Robert Cook-Deegan, Professor, Arizona State University, School for the Future of Innovation in Society

Gary Dirks, Julie A. Wrigley Chair, Practice of Sustainable Energy Systems, School of Sustainability, Arizona State University

Adrien Finzi, Professor, Department of Biology, Boston University

Erika Freimuth, One Earth, Cell Press

Peter C. Frumhoff, Director of Science and Policy and Chief Climate Scientist, UCS Cambridge

Sheldon Glashow, Arthur G B Metcalf Professor of Physics and Mathematics Emeritus, Boston University
Nobel Prize in Physics, 1979

Michael Griffin, Research Professor, Carnegie Mellon University, Executive Director, Center for Climate and Energy Decision Making and the Green Design Institute

Steve Hamburg, Chief scientist, Environmental Defense Fund

Henry Jacoby, William F. Pounds Professor of Management Emeritus, MIT Sloan School of Management, former Co-Director of the MIT Joint Program on the Science and Policy of Global Change

Ahmad Khalil, Associate Professor, Department of Biomedical Engineering, College of Engineering, Boston University and Associate Director of the BU Biological Design Center

Michael Koepke, Director, Synthetic Biology Lanza Tech

Mark Kon, Professor, Department of Mathematics and Statistics, Boston University

Todd Kuiken, Professor, North Carolina State

Mary Lidstrom, Professor of Microbiology and the Frank Jungers Chair of Engineering, Department of Chemical Engineering, University of Washington

June Medford, Professor Department of Biology, Colorado State University
Jerry Melillo, Distinguished Scientist and Director Emeritus, Ecosystems Center, Marine Biological Laboratory, Woods Hole, Massachusetts and Professor of Biology, Brown University

Ron Milo, Professor, Plant and Environmental Sciences Department, Weizmann Institute of Science

Alex Mueller, Senior Scientist, Synthetic Biology, Lanza Tech

Paula Olsiewski, Program Manager, Alfred P. Sloan Foundation

Pilar Ossorio, Professor of Law and Bioethics, University of Wisconsin Law School

Keith Paustian, University Distinguished Professor, Department of Soil and Crop Sciences, Colorado State University

Kiran Pital, Group Leader, Architecture and Regulation of Metabolic Networks, EMBL

Kristala Jones Prather, Arthur D. Little Professor of Chemical Engineering


Kent H. Redford, Archipelago Consulting

David Resnik, Bioethicist and IRB Chair, National Institute for Environmental Health Sciences, NIH

John Reilly, Co-Director, MIT Joint Program on the Science and Policy of Global Change

Andrew Rennekamp, Scientific Editor, Cell

Sir Richard Roberts, Chief Scientific Officer, New England Biolabs
Nobel Prize in Physiology or Medicine, 1993

Robert Socolow, Professor Emeritus, Department of Aerospace and Mechanical Engineering, Princeton University

Susan Solomon, Lee and Geraldine Martin Professor of Environmental Studies, MIT

Elizabeth Strychalski, Founder and Acting Group Leader, Cellular Engineering, NIST

Brigitta Tadmor, Member and Vice Chair, Board of Trustees, Bigelow Laboratory for Ocean Sciences

Jerry Tuskan, Chief Executive Officer, Center for Bioenergy Innovation, Oak Ridge National Laboratory, and ORNL Corporate Fellow

Chris Voigt, Daniel I. C. Wang Professor of Advanced Biotechnology, MIT

Dominic Woolf, Senior Research Associate, Cornell University

Stan Wullschleger, Director, Environmental Science Division Director and Climate Change Science Institute, Oak Ridge National Laboratory

Xiaohan Yang, Senior Research and Development Staff Member, Plant Systems Biology Group, Oak Ridge National Laboratory