Dear President Lifton,

The NIH budget recently proposed puts funding for science in jeopardy. The proposal alone is highly symbolic even if the full measure of the cuts may not be implemented; the broader consequences of political devaluation of science undermines scientific research, critical thinking, and fact-informed policy. We are witnessing a struggle in government and by the public to distinguish what is true from what is not, to respect facts over opinions, and to make sound decisions amid such confusion. We, the signees, are individual scientists and proud members of The Rockefeller University community that seek to promote a positive social environment that supports scientific inquiry, fact-based assessment, and the critical thinking underlying both.

The Rockefeller Community was proud to read your statement, issued following the first immigration ban and thank you for your advocacy in recently meeting with Dr. Collins at the NIH. It showed our continued institutional leadership not only in scientific endeavors, but also as a voice for the community, and at times, for the whole country. We have no doubt that you are also affected by shifting policy, similarly galvanized, and actively pursuing a course that reflects Rockefeller's commitment to science for the benefit of humanity. Our hope is that The Rockefeller University lead again and boldly voice the fundamental and unquestionable importance of publicly-funded scientific research.

As scientists and individuals, we act regularly to advocate for science and educate the public. As members of The Rockefeller University we look to your leadership for guidance on our responsibility to the institute, and the institute's role in the larger scientific community and to society. In the tradition of being transformative in research, it would be fitting for the voice of The Rockefeller University to set an example for all research institutions to speak up against policy change that undermines science. We have the opportunity now to defend and solidify scientific enterprise and be a driving force behind positive changes for science and, in turn, for humanity.

Nationwide, the passive silence regarding ongoing systemic corrosion of the scientific liberty is in antithesis with our personal and professional principles. We support your voice as effective guidance for the growing movement supporting medical science, with the potential to halt policies that not only undermine our work and its importance, but also threaten to erode the reputation of the United States as a pioneer in scientific advancement. With so much at stake, we, the signees, seek ways to amplify your leadership and be proactive in helping others to appreciate the necessity of our efforts to better human health and further our collective knowledge.

We choose this time to make our request for your perspective and for discussion with the community on our role as scientists and as an institute, when the eyes of the world are focused on The March for Science, taking place on Earth Day (April 22nd, 2017) in Washington D.C., in New York City, and all over the world.

Thank you for your time and consideration,

The Rockefeller University Science Communication and Media Group
The Rockefeller University Postdoctoral Association
Dr. Dan Gareau, Clinical Instructor, Laboratory of Investigative Dermatology
Dr. Simona Giunta, Research Associate, Laboratory of Chromosomal and Cell
Biology

Ms. Susan Kiss Russo, Administrative Assistant, Laboratory of Biophysics

Mr. Mark Woollett, Administrative Assistant, Casanova Lab

Ms. Rochelle Ritacco, Preflight Editor, RUPress

Dr. John LaCava, Research Assistant Professor, Laboratory of Cellular and Structural Biology

Dr Payne

Matthew Randesi, Laboratory Manager of The Laboratory of the Biology of Addictive Diseases

Anna L. Beekhee

Mr. D. Aaron McIlhenny, Copy Editor, RUPress

Cynthia Fuqua, Sr. Manager, Admin. Post-Award, Sponsored Programs Admin.

George A. M. Cross, Professor Emeritus

Anthony Palillo, Lab Coordinator, Chen Lab

Dr. Alison North, Senior Director, Bio-Imaging Resource Center

Dr. Ainhoa Perez-Garijo, Research Associate, Steller lab.

Dr. Milica Tesic Mark, Proteomics Resource Center

Dr. Christian T. Mayer, Laboratory of Molecular Immunology

Dale Miller, IRB Specialist, Institutional Review Board

Dr. Joseph M. Luna, Laboratory of Virology and Infectious Disease

Georgia Luzia, Lab Coordinator, Friedman Lab

Dr. Wolfgang Keil, Postdoctoral Associate, Shaham & Siggia Labs

Dr. Christoph Kirst, Fellow for Physics and Biology, Center for Theoretical Studies Sarah Baker, Graduate Fellow, Laboratory of Neurobiology and Genetics

Dr. Kirsty Sawicka, Postdoctoral Associate, Laboratory of Molecular Neuro-Oncology Malik Chaker-Margot, Graduate Fellow, Laboratory of Protein and Nucleic Acid Chemistry

Kimberly S. Vasquez, MPH, Community Engagement Specialist, Clinical Research Support

Melissa Pamula, Graduate Fellow, Laboratory of Chemistry and Cell Biology

Dr. Dragana Nesic, Senior Research Associate, Laboratory of Blood and Vascular Biology

Dr. Troels Scheel, Guest Investigator, Laboratory of Virology and Infectious Disease Dr. Ana Milosevic, Senior Research Associate, Laboratory of Molecular and Cellular Neuroscience

Arun Chakravorty, Research Assistant, Laboratory of Integrative Brain Function Jonathan Hirokawa, Mechatronics Engineer, Laboratory of Integrative Brain Function Bennett Ferris, Graduate Fellow, Laboratory of Integrative Brain Function

Dr. Chung-Han Chu, Postdoctoral Associate, Laboratory of Genetically Encoded Small Molecules

Dr. Orna Levran, Research Associate Professor, Laboratory of the Biology of Addictive Diseases

Dr. Vadim Yuferov, Senior Research Associate, Laboratory of the Biology of Addictive Diseases

Dr. Marie Anne O'Donnell, Scientific Editor, RU Press

Sarah Kraft, RUP

Emily Dennis, Graduate Fellow

Dr. Xiao Xu, Research Associate, Laboratory of Molecular Biology

Alyssa Luong, Sponsored Programs Officer, Sponsored Programs Administration Steven Josefowicz, Research Associate, Laboratory of Chromatin Biology and Epigenetics

Marilu Vazquez, Administrative Assistant, Comparative Bioscience Center

Dr. Aniek Ivens, Postdoctoral Associate

Dr. Thomas Haines, Visiting Professor, Thomas Sakmar Lab

Dr. Alison Ashbrook, Postdoctoral Associate, Laboratory of Virology and Infectious Disease

Dr. Zhiji Ren, Postdoctoral Fellow, Laboratory of Systems Cancer Biology

Dr. Erik Debler, Research Associate, Laboratory of Cell Biology

Alina Rashid, Graduate Fellow, Laboratory of Developmental Genetics

Dr. Markus Riessland, Research Associate, Laboratory of Molecular and Cellular Neuroscience

Dr. Margaret MacDonald, Research Associate Professor, Laboratory of Virology and Infectious Disease

Brandon S Razooky

Kathleen Dowd

Molly Liu, Graduate Fellow, Laboratory of Neurogenetics and Behavior

Spandana Vootukuri, Laboratory Manager, Laboratory of Blood and Vascular Biology Douglas Barrows, Postdoctoral Fellow, Laboratory of Chromatin and Epigenetics Donald J Brown

Dr. Sadye Paez, Senior Research Associate, Neurogenetics of Language (Jarvis Laboratory)

Debjani Saha

Dr. Yejing Ge, Postdoc Associate, Laboratory of Mammalian Cell Biology and Development

Dr. Nicholas Gomez, Postdoctoral Associate, Laboratory of Mammalian Cell Biology and Development

Dr. Sarah Stern, Postdoc Fellow, Laboratory of Molecular Genetics

Peter Mussells Pires, Graduate Fellow

Dr. Hyung Jin Ahn, Research Associate, Laboratory of Neurobiology and Genetics

Dr. Kunihiro Uryu, Research Assistant Professor, Director, The Electron Microscopy Resource Center

Dr. Frances-Camille Cheng, Postdoctoral Fellow, Laboratory of Protein and Nucleic Acid Chemistry

Vanessa Smith, IRB Specialist, Institutional Review Board

Dr. Erin H. Norris, Research Assistant Professor, Laboratory of Neurobiology & Genetics

Jennifer Jackson, Office Administrator, Office of Sponsored Programs Administration Pauline Johnson, Clinical Research Specialist, Clinical Research Support Office Maria Nikolova, Lab Manager, Laboratory of Mammalian Cell Biology and Development

Dr. Chad Euler, Guest Investigator, Laboratory of Microbial Pathogenesis and Immunology

Julia Canick, Volunteer, Laboratory of Neurogenetics and Behavior

Johanna Sotiris, Research Support Specialist, Cryo Electron Microscopy Resource Center

Katrina Millard, Nurse Practitioner, Laboratory of Molecular Immunology

Dr. Zhiying Li, Research Associate, Laboratory of Molecular Genetics Lanie Fleischer

Dr. Ilona Nudelman, Research Associate, Laboratory of Cellular and Structural Biology

Yetis Gultekin, Graduate Fellow, Laboratory of Apoptosis and Cancer Biology

Dr. Xuhang Liu, Postdoctoral Associate, Laboratory of Systems Cancer Biology

Dr. Disan Davis, Program Manager for Science Outreach (RockEdu)

Beth Graczyk, Laboratory Manager, Laboratory of Biochemical Genetics and Metabolism

Dr. Subbulakshmi Suresh, Postdoctoral Associate, Laboratory of Chemistry and Cell Biology

Dr. Eric F. Schmidt, Research Assistant Professor, Laboratory of Molecular Biology Dr. Robert G. Roeder, Arnold and Mabel Beckman Professor, Head of the Laboratory of Biochemistry

and Molecular Biology

Orlee Zorbaron, Laboratory Administrator, Laboratory of Biochemistry and Molecular Biology

Dr. F. Nina Papavasiliou, Head of Laboratory of Lymphocyte Biology

Dr. Miklos Muller, professor emeritus

Dr. Andrea Marat, Scientific Editor, RU Press

Dr. Anna Keyte, Research Specialist, Jarvis Lab

lanessa Morantte, Laboratory Manager, Laboratory of Neurophysiology and Behavior

Dr. Nathalie Blachere, Senior Research Associate, Laboratory of Neuro-Oncology

Dr. Hemant Suryawanshi, Postdoctoral Associate, Laboratory of RNA Molecular Biology

Maura Gilmartin, Lead Sponsored Programs Officer, Office of Sponsored Programs Admin.

Shachi Bhatt, Scientific Editor, Rockefeller University Press

Mara Gnadig, Visiting Graduate Student, Laboratory of Cell Biology

André Báfica, Visiting Associate Professor, Laboratory of Mucosal Immunology Alexey Soshnev, Postdoc Associate, Laboratory of Chromatin Biology and Epigenetics

Dr. Inna Ricardo-Lax, Postdoctoral Fellow, Laboratory of Immunology and Infectious Disease

Winrich Freiwald, Associate Professor, Laboratory of Neural Systems, NYSCF Robertson Investigator

Dr. Sofia Axelrod, Postdoctoral Associate, Laboratory of Genetics

Melvin White, Environmental Assistant 2, Laboratory Safety and Environmental Health

Mary Windels, Research Assistant, Laboratory of Microbial Pathogenesis and Microbiology

Dr. Pilar Mendoza Daroca, Postdoctoral Associate, Laboratory of Molecular Immunology

Dr. Carl D. Modes, Postdoctoral Associate, Laboratory of Integrative Neuroscience Dr. Ana Hocevar, Postdoctoral Associate, Laboratory of Integrative Neuroscience Dr. Tiago Siebert Altavini, Postdoctoral Associate, Laboratory of Neurobiology Linda Molla, PhD candidate, Rockefeller University

Ilana Zucker-Scharff, Research Assistant, Laboratory of Molecular Neuro-Oncology Dr. Michelle Itano, Postdoctoral Associate, Laboratory of Cellular Biophysics Rachel Leicher, Graduate Fellow, Lab of Nanoscale Biophysics and Biochemistry Dr. Thomas Liebmann, Postdoctoral Associate, Laboratory of Molecular and Cellular Neuroscience

Dr. Anna Erzberger, Postdoctoral Associate, Laboratory of Sensory Neuroscience Leila Saba, Research Assistant and Laboratory Manager, Laboratory of Cellular and Structural Biology

Lindsey Cantin, Graduate Fellow, Lab of the Neurogenetics of Language Cecilia Pellegrini, Research Assistant, Brivanlou Lab

Dr. Sean Kelly, Veterinary Postdoctoral Associate, Tri-Institutional Training Program in Laboratory Animal Medicine and Science

Dr. Chao Lu, Research Associate, Laboratory of Chromatin Biology and Epigenetics Dr. Ilaria Ceglia Ph.D., Science Informationist, The Rita and Frits Markus Library

Ms. Sarah Ackerman, Graduate Student, Laboratory of Molecular Metabolism

Dr. Benjamin Matthews, Research Associate, Laboratory of Neurogenetics and Behavior

Dr. Alicia Guemez Gamboa, Research Associate, Laboratory of Pediatric Brain Disease

Stephanie Sarbanes, Graduate Fellow

Victoria Schneider, Graduate Fellow

Dr. Courtney Lovejoy, Research Associate, Laboratory of Cell Biology & Genetics Leticia Carneiro, Visiting Professor, Tarakhovsky Lab

Manjunath Kustagi, Sr. Bioinformatics Specialist, Lab of RNA Molecular Biology Dr. Javier Fernandez-Martinez, Research Associate, Laboratory of Cellular and Structural Biology

Martha Alexis Kahlson, Research Assistant, Laboratory of Neurophysiology and Behavior

Andrea Ronning, RDN Director of Bionutrition

Dacia Vasquez, DTRN, Manager in Bionutrition

Glenis George-Alexander, RDN Bionutritionist

Miles Barney, Research Assistant, Laboratory of Molecular and Cellular Neuroscience

Dr. Ryan White, Postdoctoral Fellow, Laboratory of Genome Maintenance

Dr. Paul Dominic Olinares, Research Associate, Laboratory of Mass Spectrometry and Gaseous Ion Chemistry

Ashley Wang, Research Assistant, Laboratory of Chemistry and Cell Biology

Dr. Pavel Morozov, Research Associate, Lab of RNA Molecular Biology

Dr. Grant Schauer, Postdoctoral Fellow, Laboratory of DNA Replication

Awni Mousa, Bioinformatics Specialist, Laboratory of Molecular Biology

Jeanne Chiaravalli, Research support specialist, High Throughput Screening and Spectroscopy center

Collette L. Ryder, MBA, CRA, Director, Office of Sponsored Programs Administration Abdul Olusekun M.S. Hospital System Analyst, Hospital Informatics

Dr. Mukul Mathur, Senior Sponsored Programs Officer, Office of Sponsored Programs Administration

Dr. Petr Sulc, Fellow in Physics and Biology, Center for Studies in Physics and Biology

Michael Duffield, Research Assistant, Tessier-Lavigne Lab

Bartholomew R. Mallio, Information Security Intelligence Analyst

Dr. Melody Li, Research Associate, Laboratory of Virology and Infectious Disease Stephanie Marcus, Graduate Fellow

Dr. Frances Yee, Senior Manager Program Development, Office of Sponsored Programs Administration

Ana-Maria Tanasescu, Research Assistant, Laboratory of Membrane Biology and Biophysics

Dr. Jason D. Gray, Postdoctoral Fellow, Laboratory of Neuroendocrinology

Mrs. Paula Y. Calle, Laboratory Manager, Brady Laboratory

Dr. Christophe Lemetre, Bioinformatics Specialist, Laboratory of Genetically Encoded Small Molecules

Dr. Masashi Yamaji, Research Associate, Laboratory of RNA Molecular Biology

Ms. Misaki Yamaji, Research Assistant, Laboratory of RNA Molecular Biology

Ms. Marilyn Chung, Research Assistant, Laboratory of Microbiology