Dear President Lee Bollinger and the Trustees of Columbia University,

As our CPW-UAW Bargaining Committee and the University team endeavor to finish negotiations by the end of June, we urge your administration to execute a fair agreement that reflects the value Postdoc and Associate Researchers bring to Columbia.

Since voting by an overwhelming 68% to unionize in 2018, researchers across campus have taken numerous actions in support of a fair contract:

- A majority of researchers signed an <u>open letter demanding fair recourse on discrimination and</u> harassment.
- Hundreds of us signed petitions demanding <u>fair compensation</u> and <u>a strong contract during the pandemic.</u>
- We have shared our <u>stories</u> through <u>social media</u>, opinion pieces on <u>fair compensation</u> and <u>gender equity in academia</u>, and many testimonials in bargaining.
- We have met with university leadership across Columbia to discuss our priorities.
- We have gained the support of our Congressional representatives after hundreds of us <u>sent letters</u> and <u>organized delegations</u> to meet with them.

In spite of these and further actions, and almost 50 bargaining sessions, your administration has remained rigid on topics of the highest importance to researchers. This has persisted even as the COVID-19 crisis has emphasized how critical we are to Columbia's mission and ability to restart the research program. Many of us are researching COVID-19, working as essential employees, and hundreds more of us have volunteered our research abilities to support the broader community. Our work provides one of the university's most stable and predictable funding sources during this crisis with almost a billion dollars of grant revenue annually.

This is not the time for silence. Current circumstances threaten our ability to attract and retain a diverse community, the freedom of research, and the value of human dignity. Today, Columbia has the opportunity to help lead the change that all of us would like to see in New York City and world-wide. We need a fair contract that makes Columbia more equitable, inclusive, and competitive so we can participate in the ramp up and continue our research. We therefore urge you to reach such an agreement by the end of June, including:

- A process to address discrimination and harassment with a timeline we can enforce;
- Compensation on par with other major NYC institutions that rewards long-term service and does not penalize winning a Fellowship;
- Paid family leave and other benefits that are secured and promote equity and inclusion;
- Standard provisions that allow us to represent ourselves effectively through our local union, including having a union shop.

Should you continue to dismiss these priorities, we will insist that our Bargaining Committee proceed toward a strike authorization vote.

We, the undersigned representatives from departments across Columbia, commit to organizing our colleagues toward that end if it becomes necessary to reach a fair agreement.

Signed,

Aaron Schein, Data Science Institute

Abdul Hannan, Ophthalmology

Abhinav Sinha, Business

Adel Ardalan, Zuckerman Institute

Agnieszka Wendorff, Institute for Cancer Genetics

Ahmed Kord, Electrical Engineering

Ajay Pal, Surgery - Orthopaedic

Akina Umemoto, Psychiatry - Child and Adolescent

Akram Bakkour, Psychology

Alberto Bartolomé, Medicine - Endocrinology

Alejandro Nunez, Astronomy

Alex Bashore, Cardiology

Alice Mosberger, Neuroscience

Alicja Skowronski, Nutritional and Metabolic Biology

Alvaro Alonso, Biological Sciences

Álvaro Cuesta-Domínguez, Physiology and Cellular Biophysics

Alvaro Curiel, Medicine - Digestive and Liver Diseases

Amy Norovich, Neuroscience

Andres Gil Molina, Electrical Engineering

Anne Loffler, Zuckerman Institute

Anne Marie Bartosch, Pathology and Cell Biology

Antonios Pouliopoulos, Biomedical Engineering

Antwi-Boasiako Oteng, Pathology and Cell Biology

Arturo Torres Herráez, Psychiatry - Molecular Therapeutics

Atlas Khan, Medicine - Nephrology

Aveline Filliol, Medicine - Digestive and Liver

Diseases

Ayse Payir, Psychology

Bezalel Bacon, Center for Radiological Research

Biagio Palmisano, Genetics and Development

Bing Song, Mechanical Engineering

Brandon Ashinoff, Psychiatry - Molecular

Therapeutics

Bryan Cheng, Counseling and Clinical Psychology,

Teacher's College

Brygida Bisikirska, Physiology and Cellular

**Biophysics** 

C Spencer Jones, Earth Institute - Lamont-Doherty

Earth Observatory

Carter Daniels, Psychiatry - Molecular Therapeutics

Catalin Mitelut, Statistics

Charlotte Heleniak, Psychology

Chen Kai, Anesthesiology

Chenqi Tao, Ophthalmology

Chiara Camillo, Surgery - Science

Chiara Moriconi, Pathology and Cell Biology

Chloé Pasin, Pathology and Cell Biology

Christopher Ricupero, Dental Medicine

Christopher, Parks, Medicine - Immunology

Christos Tzimas, Medicine - Cardiology

Clara Reglero, Institute for Cancer Genetics

Clarence, Manuel, Pathology and Cell Biology

Clarissa Branco Haas, Anesthesiology

Clarissa Corinaldesi, Institute for Cancer Genetics

Claudia Tapia-Alveal, Pathology and Cell Biology

Consuelo Torrini, Pathology and Cell Biology

Dan Miller, GSAPP - Architecture

Daniel Hooper, Biological Sciences

Danny Florez, Neurology

David Cabrera, Anesthesiology

Debanjana Chatterjee, Medicine - Nephrology

Delfina Larrea, Neurology - Neuromuscular Medicine

Dmytro Ustianenko, Systems Biology

Ebru Demir, Neuroscience

Eddy Hsi Chun, Wang, Dermatology

Edoardo Migliori, Medicine - Immunology

Emilia Laura Munteanu, Herbert Irving

**Comprehensive Cancer Center** 

Erica Rodriguez, Psychiatry - Geriatric

Estibaliz Castillero, Surgery - Cardiothoracic Training

Etienne Meunier, Sociomedical Sciences

Eva Gil, Psychiatry - Molecular Therapeutics

Evan Cesanek, Zuckerman Institute

Evandro Winkelmann, Systems Biology

Evette Cordoba, Nursing

Fabian Munoz Silva, Zuckerman Institute

Farhat Abu, Genetics and Development

Fei Fang, Surgery - Orthopaedic

Felix Fiederling, Zuckerman Institute

Florence Borot, Medicine - Hematology and Oncology

Francesco Brundu, Systems Biology

Francesco Cambuli, Medicine - Hematology and Oncology

Gustavo A Rodriguez, Taub Institute for Research on Alzheimer's Disease and the Aging Brain

Gwennaëlle Monnot, Dermatology

Haixing Li, Chemistry

Hang Zhou, Anesthesiology

Hannah Glover, Pediatrics

Hannah Payne, Zuckerman Institute

Hao Wu, Anesthesiology

Hazeem Okunola, Center for Radiological Research

Heekuk Park, Medicine - Infectious Diseases

Hila Milo Rasouly, Medicine - Nephrology

Hossein Kamaly, Middle East Institute

Huachao Huang, Medicine - Digestive and Liver

Diseases

Hylde Zirpoli, Institute of Human Nutrition

Indira Turney, Gertrude H. Sergievsky Center

Ioan Filip, Systems Biology

Irina Stavrovskaya, Neurology

Javier Garcia Vilas, Medicine Immunology

Jen-Wei, Huang, Genetics and Development

Jennifer Bussell, Neuroscience

Jesus Perez Ortega, Biological Sciences

John Christin, Medicine - Hematology and Oncology

Jorge Montesinos, Neurology - Neuromuscular

Medicine

José Ferrero, Institute for Genomic Medicine

Joy Romanski, Center for Climate Systems Research

Julia Hyland Bruno, Center For Science and Society

Kalpita Karan, Psychiatry

Korhan Buyukturkoglu, Neurology

Laureline Josset, Earth Institute

Laureline Logiaco, Zuckerman Institute

Lauren Shuffrey, Psychiatry - Developmental

Neuroscience

Leah Nemzow, Center for Radiological Research

Li Li, Medicine - Pulmonary

Lin-Ing Wang, Zuckerman Institute

Linlin Sun, Anesthesiology

Lucia Morgado Palacin, Institute for Cancer Genetics

Maja Milanovic, Institute for Cancer Genetics

Mamun Rashid, Neurology

Marcella O'Reilly, Medicine - Cardiology

Marco Miotto, Physiology

Marcus van Lier-Walqui, Earth Institute - Center for Climate Systems Research

Margarita Angelova, Biochemistry and Molecular Physics

Maria Avrutsky, Pathology and Cell Biology

Maria de Lourdes Martinez Silva, Pathology and Cell Biology

Maria Jose Ortuno Romero, Genetics and Development

Maria Pedersen, Psychiatry - Molecular Therapeutics

Marianna Lovaszi, Anesthesiology

Marie Francois, Pediatrics

Marie Labouesse, Psychiatry - Molecular Therapeutics

Maristella Lucchini, Psychiatry - Developmental Neuroscience

Marta Galan-Diez, Physiology and Cellular Biophysics

Martin Carballo Pacheco, Systems Biology

Martin Escamilla del Arenal, Biochemistry and Molecular Biophysics

Martin Lackinger, Zuckerman Institute

Matilde Conte, Pediatrics

Matthew Ulgherait, Genetics and Development

Miao Li, Anesthesiology

Michael Waite, Mechanical Engineering

Miguel Arce, Neurology

Miri Blau, Applied Physics and Applied Mathematics

Morgan Firestein, Psychiatry - Developmental Neuroscience

Mulugeta Abebe, Neuroscience

Na Luo, Genetics and Development

Nandhini Sivakumar, Neurology

Narendra Jha, Neurology

Nicholas Tay, Chemistry

Nichole Danzl, Medicine - Immunology

Nicola de Prisco, Genetics and Development

Nicole Perry-Hauser, Psychiatry

Ning Shang, Biomedical Informatics

Nirvedh Meshram, Biomedical Engineering

Nourdine Chakouri, Physiology and Cellular Biophysics

Nuno Dinis Alves, Neuroscience

Oakley Olson, Columbia Stem Cell Initiative

Ohad Westreich, Electrical Engineering

Olga Dona, Radiation Oncology - Clinical

Osmel Companioni Napoles, Medicine - Digestive and Liver Diseases

Panos Oikonomou, Systems Biology

Paraskevi Vgenopoulou, Physiology and Cellular Biophysics

Partha Patra, Earth and Environmental Engineering

Patrick Ampomah, Medicine - Molecular Medicine

Piray Atsak, Psychiatry - Neuroscience

Qi Wang, Center for Radiological Research

Qian Wang, Ophthalmology

Qing Yu, Surgery

Qing Zhou, Pathology and Cell Biology

Rachel Duffié, Biochemistry and Molecular

**Biophysics** 

Rainer Engelken, Zuckerman Institute

Raquel Cuella Martin, Genetics and Development

Rebecca Delker, Biochemistry and Molecular Physics

Rebecca Delventhal, Genetics and Development

Richard Friedman, Herbert Irving Comprehensive Cancer Center

Rick Russotto, Earth Institute - Lamont-Doherty Earth Observatory

Riddhi Shah, Medicine - Pulmonary

Rinki Saha, Psychiatry - Developmental Neuroscience

Robert Soden, Computer Science

Roberto Gulli, Neuroscience

Robin Richardson, Public Health - Epidemiology

Romina Lenci, Pathology and Cell Biology

Ronak Patel, Taub Institute for Research on Alzheimer's Disease and the Aging Brain

Rosemary Cater, Physiology and Cellular Biophysics

Rossella Labella, Physiology and Cellular Biophysics

Roumen Voutev, Biochemistry and Molecular Physics

Ruijun Chen, Biomedical Informatics

Rupali Gund, Dermatology

Sachel Mok, Microbiology and Immunology

Sajjad Moazeni, Electrical Engineering

Samuel Burke, Law School

Samuel Norman-Haignere, Neuroscience

Sandeep Wontakal, Pathology and Cell Biology

Sandra Franco Iborra, Pathology and Cell Biology

Sanket Rane, Pathology and Cell Biology

Sarah Mehta, Law School

Sassan Ostvar, Medicine - General Medicine

Satish Dhingra, Microbiology and Immunology

Sebastian Theilenberg, Biomedical Engineering

Sebnem Tuncdemir, Psychiatry - Integrative

Neuroscience

Sejoon Choi, Psychiatry - Molecular Therapeutics

Shikha Singh, Biological Sciences

Signe Mathiasen, Psychiatry - Molecular

Therapeutics

Silvia Affo, Medicine - Digestive and Liver Diseases

Sindhuja Devanapally, Biochemistry and Molecular

**Biophysics** 

Sneha Rao, Zuckerman Institute

Solaiman Tarafder, Dental Medicine

Sonakshi Bhattacharjee, Medicine

Song Liu, Mechanical Engineering

Sophie Colombo, Institute for Genomic Medicine

Sri Karthika Shanmugam, Physiology and Cellular

**Biophysics** 

Srinidhi Jayaraman, Physiology and Cellular

**Biophysics** 

Stefano Cataldi, Psychiatry - Molecular Therapeutics

Subrata Chowdhury, Genetics and Development

Sumaira Zamurrad, Neuroscience

Sumin Jang, Pathology and Cell Biology

Sunmoo Yoon, Medicine - General Medicine

Surojit Sural, Biological Sciences

Takahiko Akematsu, Biochemistry and Molecular

**Biophysics** 

Tal Hirschhorn, Biological Sciences

Tamar Goldzak, Chemistry

Tania Wong, Pediatrics - Infectious Diseases

Tessa Montague, Zuckerman Institute

Theresa Swayne, Herbert Irving Comprehensive Cancer Center

Thi Thanh The Vo, Neurology

Toghrul Jafarov, Medicine - Hematology and Oncology

Trang Nguyen, Pathology and Cell Biology

Umed Boltaev, Chemistry

Upasana Roy, Biochemistry and Molecular Biophysics

Utsav Dave, Electrical Engineering

Victoria Louise Hewitt, Zuckerman Institute

Wanglong Qiu, Pathology and Cell Biology

Wen Dun, Medicine - Cardiology

Wenrui Huang, Pathology and Cell Biology

Wenxuan Liang, Zuckerman Institute

Xiaolan Wang, Neuroscience

Xiaotao Guo, Radiology

Yair Antman, Integrated Science and Engineering Center

Yan Mo, Institute for Cancer Genetics

Yinglu Li, Genetics and Development

Yoon-A Kang, Columbia Stem Cell Initiative

Yoshinobu Saito, Medicine - Digestive and Liver Diseases

Youngkyu Kim, Biological Sciences

Yuan-Cho Lee, Center for Radiological Research

Zachary McDargh, Chemical Engineering

Zachary Parolin, School of Social Work

Zeinab Fazlali, Biomedical Engineering

Zhen Gong, Biochemistry and Molecular Biophysics