

The President
The White House
1600 Pennsylvania Avenue, N.W.
Washington, DC 20500

August 24, 2023

Dear Mr. President and Members of the National Security Council:

Attached, please find a letter, endorsed by more than 1000 faculty and scholars from U.S. universities expressing our hope that the United States will extend the Protocol between the U.S. and China on Scientific and Technological Cooperation that is scheduled to expire on August 27, 2023. We only became aware of the issue a week ago, at which time we wrote the attached letter and invited faculty and scholars from U.S. universities to join us by endorsing it. We believe that the speed with which this letter gathered endorsements, and the level of distinction of the endorsers, reflects the strength of the support for extending this agreement.

In this cover letter, we would like to mention a few additional points - and here we are speaking for ourselves only, and not necessarily for those who have endorsed the letter.

On Monday, August 19, when we began soliciting endorsements, there was an expectation reported in the press that the agreement would likely not be extended. However, on Wednesday, a State Department spokesperson reportedly told NBC News that there is likely to be a six-month extension to keep the agreement in place as the U.S. seeks "authority to undertake negotiations to amend and strengthen the terms" of the agreement.

We applaud such an extension and appreciate the Administration's commitment to negotiate. We do not want to minimize the importance of the issues concerned, for example those associated with intellectual property theft. However, from our academic perspective, research at our universities is neither proprietary nor does it deal with classified information. Among the most important objectives of academic research are the pursuit of new knowledge about the natural world and the education and training of the next generation of scientists. This activity is best carried out openly and cooperatively by engaged, principled scientists from around the world.

The attached letter reflects the considered opinion of the many outstanding US scientists who have endorsed it, and of the many more that we have not had time to contact, but whom we are sure share our perspective.

Respectfully yours,

Steven Kivelson

Prabhu Goel Family Professor of Physics

Stanford University

Peter F. Michelson

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Luke Blossom Professor, School of Humanities & Sciences

Professor of Physics

Stanford University

The President August 21, 2023

The White House 1600 Pennsylvania Avenue, N.W. Washington, DC 20500

Dear Mr. President and Members of the National Security Council:

We the undersigned are scientists and scholars at numerous U.S. universities. We are writing to express our strong support for the renewal of the United States-China Protocol on Scientific and Technological Cooperation. This agreement has been of enormous benefit to the United States.

We acknowledge that there are legitimate national security concerns that require the United States, at times, to limit access to certain research and information. However, as outlined in National Security Decision Directive 189, such information should be classified. Fundamental research at U.S. institutions of higher learning, the results of which are intended to be openly published, should not be classified in accord with NSDD 189. The benefits to the United States and to the world of robust and open research collaboration and exchanges of information and people between the United States and China has been and continues to be enormous -- every effort should be made to maintain such exchanges. We can attest that cutting off ties with China would directly and negatively impact our own research, the work of our immediate colleagues, and/or the educational mission of our universities. We are prepared to advocate for this position publicly and vocally.

We very much hope that renewal of the United States-China Protocol on Scientific and Technical Cooperation is imminent as expiration of the Protocol approaches. The Protocol has provided a valuable framework for dialogue and development of specific agreements regarding scientific and technological cooperation and exchanges between the United States and China including people-to-people connections and educational exchanges that have benefited the United States. The United States should renew the Protocol, not because China wants to, but rather because it is in the best interests of the United States.

Respectfully yours,

Steven Kivelson

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on behalf of the following concerned faculty members and scholars at U.S. institutions of higher learning who have endorsed this letter (names listed on following pages)

| First name(s | s Last name | Title | Department | U.S. institution |
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| Artem | Abanov | Associate professor | Physics & Astronomy | Texas A&M University |
| Larry | Abbott | Professor | Neuroscience | Columbia University |
| Darin | Acosta | Professor | Physics and Astronomy | Rice University |
| Huiwang | Ai | Professor | Molecular Physiology and Biological Physics | University of Virginia |
| Philip B. | Allen | Professor emeritus | Physics and Astronomy | Stony Brook University |
| Ehud | Altman | Professor | Physics | University of California, Berkeley |
| Wenfeng | An | Professor | Pharmaceutical Sciences | South Dakota State University |
| Ruopeng | An | Associate Professor | Brown School | Washington University in St. Louis |
| James | Analytis | Professor | Physics | University of California Berkeley |
| Jeffrey | Andrews | Assistant Professor | Department of Physics | University of Florida |
| N. Peter | Armitage | Professor | Physics and Astronomy | The Johns Hopkins University |
| Daniel | Arovas | Professor | Physics | University of California at San Diego |
| Kin Fai | Au | Professor | Computational Medicine and Bioinformatics | University of Michigan |
| Jonathan | Bagger | Research Professor | Physics & Astronomy | Johns Hopkins University |
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| Leon | Balents | Professor | Kavli Institute of Theoretical Physics | University of California, Santa Barbara |
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| Yeqing | Вао | Professor of Marketing | Management and Marketing | University of Alabama in Huntsville |
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| Alice | Bean | Distinguished Professor | Physics and Astronomy | University of Kansas |
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| Roger | Blandford | Professor | Physics | Stanford University |
| Laura | Blecha | Associate Professor | Physics | University of Florida |
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| Michael | Brown | Professor | Geology | University of Maryland |
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| Morton | Brussel | Professor emeritus | Physics | University of Illinois Urbana- Champaign |
| Margit | Burmeister | Associate Chair and Professor | Computational medicine and Bioinformatics | University of Michigan |
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| San | Duanmu | Professor | Linguistics | University of Michigan |
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| Lindsay | Glesener | Associate Professor | School of Physics and Astronomy | University of Minnesota |
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| Martin | Greven | Distinguished McKnight University Professor | School of Physics and Astronomy | University of Minnesota |
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| Tarun | Grover | Associate Professor | Physics | University of California San Diego |
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| Jong | Han | Professor of Physics | Physics | University at Buffalo, SUNY |
| Ming | Han | Professor | Electrical and Computer Engineering | Michigan State University |
| Leng | Han | Professor | Biostatistics | Indiana University |
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| Xiao | He | Dr. | Management | University of Texas |
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| Sarah | Heilshorn | Professor | Materials Science and Engineering | Stanford University |
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| Eric | Heller | and Professor of Chemistry | Physics, Chemistry and Chemical Biology | Harvard University |
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| Peter Wenzhe | Hirschfeld Ho | Professor Professor | Physics Pathology | University of Florida Temple University |
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| Diorro | Ramond | Emeritus Distinguished Professor | Physics | University of Florida |
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| Zhixun | Shen | Paul Pigott Professor of Physical Sciences | Physics and Applied Physics | Stanford University |
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| Wenli | Shen | Financial Manager | Finance | Bryant University |
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| Qiuhong | Wang | Professor | Animal Sciences | The Ohio State University |
| Xianfeng | Wang | Instructor | Biochemistry and Molecular Biology | Tulane University School of Medicine |
| | 147 | | Electrical and computer | |
| Mengqi | Wang | Associate Professor | engineering | University of Michigan-Dearborn |
| Liantao | Wang | Professor | Physics | University of Chicago |
| Xiao-Jing | Wang | Distinguished Global Professor | Center for Neural Science | New York University |
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| Risa | Wechsler | Professor | Physics | Stanford University |
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| Jianjun | Wei | Professor | Pathology | Northwestern University |
| Michael | Weissman | Emeritus Prof. | Physics | University of Illinois at Urbana- Champaign |
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| | Lang | Linemas | Orthopedic Surgery, Materials Science and Engineering, and | nera councación cimolony, richad |
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| Peidong | Yang | Professor | Chemistry | University Of California, Berkeley |
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| Yang | Yang | Professor | Statistics | University of Georgia |
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| Wei | Zhang | Associate Professor and Associate Chairperson | Department of Plant, Soil and Microbial Sciences | Michigan State University |
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| Youxue | Zhang | Professor | Earth and Environmental Sciences | University of Michigan |
| Peng | Zhang | Staff | Genetic Medicine | John's Hopkins University |
| You-Kuan | Zhang | Professor emeritus | Earth and Environmental Sciences | University of Iowa |
| Zhenmei | Zhang | Professor | Sociology | Michigan State University |
| Во | Zhang | Professor | Chemistry | University of Washington |
| Bing | Zhang | Professor | Breast Center | Baylor College of Medicine |
| Haoming | Zhang | Research associate professor | Pharmacology | University of Michigan |
| Tian | Zhang | Professor | Civil & Environmental Engineering | University of Nebraska Lincoln |
| Kai | Zhao | Associate Professor | Otolaryngology | Ohio State University |
| Weijun | Zhao | Associate Professor | Resource Development | Michigan State University |
| Ling | Zhao | Professor | Nutrition | University of Tennessee Knoxville |
| Ziming | Zhao | Assistant Professor | Department of Computer Science and Engineering | University at Buffalo |
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| Fei | Zhao | Assistant Professor | Comparative Biosciences | University of Wisconsin-Madison |

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| Ji-Cheng | Zhao | Professor and Department Chair | Department of Materials Science and Engineering | University of Maryland |
| Yingming | Zhao | Professor | Ben May Department for Cancer Research | The University of Chicago |
| Jennifer | Zhao | Professor of Mathematics | Mathematics and Statistics | University of Michigan - Dearborn |
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| Xinyang | Zhao | Associate Professor | Pathology and laboratory medicine | University of Kansas medical center |
| Yingcai | Zheng | Associate Professor of Applied Geophysics | Department of Earth and Atmospheric Sciences | University of Houston |
| Yi | Zheng | Professor | Pediatrics | Children's Research Foundation, University of Cincinnati |
| Jing | Zheng | Professor | Ob/Gyn | University of Wisconsin-Madison |
| Ying | Zheng | Associate Professor | Bioengineering | University of Washington |
| Hui | Zheng | Professor and Director | Huffington Center on Aging | Baylor College of Medicine |
| Qing | Zheng | Associate Professor | Genetics | Case Western Reserve University |
| Wenwan | Zhong | Professor | Chemistry | University of California, Riverside |
| Xiang | Zhong | Associate Professor | Industrial and Systems Engineering | University of Florida |
| Weimin | Zhong | Associate Professor | Molecular, Cellular and Developmental Biology | Yale University |
| Changlong | Zhong | Associate Professor | Mathematics and Statistics | State University of New York, Albany |
| Xueguang | Zhou | Professor | Sociology | Stanford University |
| Yu | Zhou | Professor | Earth Science and Geography | Vassar College |
| Bobby | Zhou | Associate Professor | Business Administration | University of Maryland College Park |
| Haiwen | Zhou | Professor of Economics | Economics | Old Dominion University |
| Anny | Zhou | Associate Professor | Medicine | Harvard University |
| Jiliang | Zhou | Professor | Pharmacology & Toxicology | Augusta University |
| Liming | Zhou | Professor | Department of Atmospheric and Environmental Sciences | University at Albany, State University of New York |

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| Jizhong | Zhou | Chaired Professor & Director | Microbiology and Plant Biology | University of Oklahoma |
| Hai | Zhou | Full Professor | Electrical and Computer Engineering | Northwestern University |
| Weidong | Zhou | Professor | Electrical Engineering | University of Texas Arlington |
| Huiping | Zhou | Professor | Microbiology and immunology | Virginia Commonwealth University |
| Chen | Zhou | Associate Professor | Marketing | University of South Carolina |
| Shuang | Zhou | Assistant Professor | Physics | University of Massachusetts, Amherst |
| Ming | Zhou | Professor | School of Global Innovation & Leadership | California State University San Jose |
| Bing | Zhou | Professor | Physics | University of Michigan |
| Wenjun | Zhou | Instructor | Medicine | Baylor College of Medicine |
| Chuan | Zhou | Professor | Radiology | University of Michigan |
| Xiaoming | Zhou | Associate Professor | Medicine | Uniformed Services University |
| Xiaopin | Zhu | Professor & Chair | Veterinary Medicine | University of Maryland |
| Jerry | Zhu | Professor | Computer Sciences | University of Wisconsin-Madison |
| Jiyue | Zhu | Professor | Pharmaceutical Sciences | Washington State University |
| Guizhi | Zhu | Associate Professor | Pharmaceutical sciences | University of Michigan |
| Meijun | Zhu | Professor | Mathematics | University of Oklahoma |
| Dongxiao | Zhu | Professor of Computer Science | Computer Science | Wayne State University |
| Feng | Zhu | Van Vleck Visiting Assistant Professor | Mathematics | University of Wisconsin Madison |
| Guizhi | Zhu | Associate Professor | Pharmaceutical science | University of Michigan |
| Junjie | Zhu | Professor | Physics | University of Michigan |
| Michael | Zhu | Professor | Department of Integrative Biology and Pharmacology | University of Texas Health Science Center at Houston |
| Qian | Zhu | Assistant Professor | Genetics | Baylor College of Medicine |
| Kenny | Zhu | Professor | Computer Science and Engineering | University of Texas at Arlington |
| Yuan | Zhu | Scientific Director and Professor | Cancer and Immunology Research | Children's National Hospital |
| Wen-lu | Zhu | Professor | Geology | University of Maryland |
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