

**FOR IMMEDIATE  
RELEASE**

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**JSPG**  
Journal of Science  
Policy & Governance



UK Science  
& Innovation  
Network

**JSPG and UK Science and Innovation Network Release Special Issue on Climate Change Solutions  
Ahead of COP26**

Washington, DC (June 21, 2021) – The *Journal of Science Policy & Governance* ([JSPG](#)) is proud to announce the release of the [Special Issue on Climate Change Solutions](#), which was produced in collaboration with the United Kingdom Foreign, Commonwealth and Development Office’s Science and Innovation Network ([UK SIN](#)) in advance of the 2021 United Nations Framework Convention on Climate Change Conference of Parties ([COP26](#)), taking place in Glasgow, Scotland from November 1-12, 2021.

Established in 1995, the Conference of Parties (COP) is the decision-making body responsible for monitoring and reviewing the implementation of the United Nations Framework Convention on Climate Change. COP26 will be a pivotal conference for countries to finalize agreement on implementation of the Paris Agreement, and to come forward with more ambitious pledges on climate mitigation, adaptation and finance.

The [call for papers](#) focused on three of the UK’s priority areas for COP26: **Adaptation and Resilience to Climate Change, The Transition to Clean Energy-Phasing Out Coal Power and Nature-Based Solutions to Climate Change**. Students, post-docs, early career researchers and young professionals were encouraged to consider how public policies or governance structures could address global climate change via these lenses.

“This 18th Volume of the *JSPG* comes at a critical moment in accelerating global climate ambition to safeguard the future of our planet. If we are to succeed in tackling the challenges of the climate emergency, bold and decisive policy-making, grounded in science, will be more important than ever before,” said **Dame Karen Pierce** DCMG, Her Majesty’s Ambassador to the United States of America. “I offer my congratulations to the authors for their contributions to the fight against climate change, and my thanks to the editors and staff of the *JSPG* for enabling the next generation of STEM leaders to make their voices heard.”

Given the focus on climate change solutions to critical threats facing our planet, “The new issue covers many topics from climate emergency and risk, to strategies for climate change mitigation and climate resilience, as well as touches upon effects on vulnerable communities that lends itself to improved climate

action and justice, including an equitable clean energy transition, both in the U.S. and globally,” said *JSPG*’s Assistant Editor-in-Chief for Special Issues, **Madeleine Jennewein**.

“Climate issues will continue to impact our planet in a significantly detrimental fashion in the next decade unless we act now. All over the world, young people are working to combat climate change in novel ways, including climate justice, inequality, and other societal issues intimately connected to climate change,” said **Adriana Bankston**, *JSPG*’s Chief Executive Officer. “These continued impacts on our planet and society have highlighted the need for bold, innovative, and entrepreneurial climate change solutions worldwide. *JSPG* is proud to partner with UK SIN on this issue and hope to have inspired the next generation to continue working towards a better future.”

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## **ABOUT *JSPG***

The *Journal of Science Policy & Governance (JSPG)* is an international nonprofit organization and open-access peer-reviewed publication that aims to serve as a platform for students and early career researchers to contribute to the widest range of policy and governance topics relating to science, technology and innovation. Since 2011, *JSPG* has been the premier journal for the next generation of science and technology policy leaders to bolster their research and writing credentials in science policy. Through innovative partnerships, podcasts and digital media engagement, *JSPG* aims to empower the next generation in policy debate. Visit [sciencepolicyjournal.org](http://sciencepolicyjournal.org) and follow on Twitter [@SciPolJournal](https://twitter.com/SciPolJournal) to learn more. Sign up for the *JSPG* mailing list here: <http://eepurl.com/gJHy-z>.

## **ABOUT UK SCIENCE AND INNOVATION NETWORK**

The Science and Innovation Network (SIN) has approximately 100 officers in over 40 countries and territories around the world building partnerships and collaborations on science and innovation. SIN officers work with the local science and innovation community in support of UK policy overseas, leading to mutual benefits to the UK and the host country. In the USA, SIN works with British and American researchers across several priority areas, supporting international collaboration on the scientific response to COVID-19, health and life sciences, the digital economy, AI and Robotics, clean energy and the UK’s priorities for COP26. Visit <http://bit.ly/2EG0Q3f> and follow on Twitter [@UKSINet](https://twitter.com/UKSINet) to learn more.