

Woodwell Climate Research Center

EXPERT SOURCING GUIDE

Woodwell Climate Research Center is eager to support climate and environmental journalists around the world in their efforts to understand, cover, and contextualize the latest news in global climate impacts and policy.

SCIENTISTS WHO CAN SPEAK TO CURRENT/EVOLVING CLIMATE-RELATED TOPICS

Local, U.S., and global climate policy

Dr. Max Holmes | future of climate science and research, global climate ambition and goals, integrating climate science into local, national, and international climate policy and decision-making

Jack Hurd, M.P.A. | environmental conservation, climate change mitigation, community development

Dr. Matti Goldberg | global climate policy frameworks, including Paris Agreement, IPCC, and adaptation and resilience policies, UN climate conferences (COP), and other global convenings for negotiations, decision-making and implementation, climate-security, carbon border adjustments

Laura Uttley, M.P.A. | U.S. federal climate and science policy, future of climate science and research, integrating climate science into local, national, and international climate policy and decision-making

Climate risk—climate adaption, resource security, and financial systems

Andrew Condia, B.A. | local climate risk and related policy development across the U.S., analyzing and developing local risk assessments

Jamie Cummings, B.A. | support across non-governmental networks and in participation in UNFCCC science-policy processes, synergies coordination between land degradation (UNCCD) and disaster risk reduction (Sendai) frameworks

Dr. Christopher Schwalm | climate security and the intersection between climate risk and national security, future scenarios, climate risk as a factor in natural climate solutions investment and effectiveness, climate risk in financial systems and economic development

Tropical forests, solutions, financing, and carbon marketing

Dr. Glenn Bush | forests and conservation as a tool to reduce local and global climate risk, agriculture, adaptation policy and relevant intersections, natural climate solutions and community rights, inclusion, and social costs/benefits, carbon markets, conservation finance, sustainable development, nature-based solutions, public policy practice and markets, net zero, sustainable development, economic/food security

Dr. Manoela Machado | fire and other disturbances in the Amazon and Cerrado, broader issues such as climate change and human pressures, politics, and terrestrial carbon cycle

Frances Seymour, M.P.A. | carbon finance/markets, JREDD+, tropical forest conservation policy, sustainable development, Tropical Forest Forever Facility (TFFF), Indonesia

Dr. Ludmila Rattis | strategies for sustaining forests and farming, declining agricultural suitability in Brazil

Dr. Wayne Walker | forests' carbon stocks, carbon markets, global potential and pathways for natural climate solutions, bioenergy

Joseph Zambo | support of in-country collaboration with the Democratic Republic of the Congo, REDD+ Focal Point for Equateur Province

Local and global impacts of Arctic climate change

Dr. Christina Schaedel | permafrost dynamics, carbon budgets, global emissions accounting

Woodwell is a leading climate research center bringing world-class science to real-world solutions that protect life and livelihoods.

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