

Contributors to this issue

Ebenezer O. Aka Jr. is a professor of Urban Studies and Public Policy, director of the Urban Studies Program, and interim chair of the Political Science Department at Morehouse College in Atlanta, Georgia, United States. His research interests include comparative urbanization, urban planning, and international development, with an emphasis on urbanization, urban and regional development, regional disparities, and environmental sustainability.

Amanda Aragón is a PhD student with the University of Georgia's Center for Geospatial Research, Athens, Georgia, United States. Her research focuses on remote-sensing techniques and social configurations of urban space using drone, aerial, and satellite imagery of environmental and social systems.

Brian Barger is a research assistant professor of Epidemiology and Biostatistics in the School of Public Health at Georgia State University, Atlanta, Georgia, United States. He is a core member of the school's Biostatistics Research Team, having expertise in meta-analysis, systematic reviews, and psychometrics. Brian's primary research focuses on measurement of developmental and behavioral disabilities in infants and young children, particularly in relation to early identification.

Hannah Barrowman is a postdoctoral research fellow at the Centre for Deliberative Democracy and Global Governance at the University of Canberra, Australia. Hannah's research interests include adaptive governance, political ecology, social-ecological systems, environmental and social change, and politics of Southeast Asia. She also works as a researcher for the Australian Pacific Climate Partnership.

Annie L. Booth is a professor in Environmental and Sustainability Studies at the University of Northern British Columbia, Canada. Her research is quite diverse (and she is grateful her field permits diversity). While she has done considerable work in collaboration with indigenous peoples, she has also researched sustainability and environmental justice questions. Having served on more university committees than she cares to think about, Annie is committed to making the university into a healthier place.

Pele Cannon is a PhD candidate at the Fenner School of Environment & Society, The Australian National University, Canberra. Her thesis is exploring moral responsibility in the context of human-nature relationships, especially as embodied in human-wolf relationships. Pele's research investigates how individuals negotiate their projections on and representations of the wolf through interacting with wolves at a sanctuary and educational nature center in Colorado, United States.

Willa Disbrow graduated from Boston College, Massachusetts, United States, in 2019 with a Bachelor of Arts in Environmental Studies. Her coursework focused on climate science and social sciences related to the environment, and she conducted research on conservation and cultural beliefs surrounding wildlife. Willa spent a semester at the University of Otago in Dunedin, New Zealand, where she studied geology, ecology, and ecotourism.

Thomas Doherty is a clinical and environmental psychologist based in Portland, Oregon, United States. He has multiple publications on the restorative effects of outdoor experiences, nature-based therapies, and the mental health effects of climate change. Thomas is a fellow of the American Psychological Association (APA), a member of the APA Task Force on Global Climate Change, and past president of APA Div. 34, the Society for Environmental, Population, and Conservation Psychology.

Thomas Gabel graduated from Boston College, Massachusetts, United States, in 2019 with a Bachelor of Arts in Environmental Studies and a minor in biology. During his undergraduate education Thomas studied at the University of Queensland in Brisbane, Australia, focusing on zoology and marine biology. While at Boston College, Thomas volunteered at the New England Aquarium to educate visitors about the ecology and conservation threats to marine species inhabiting the aquarium.

Cassandra Johnson Gaither is a research social scientist with the United States Department of Agriculture Forest Service's Southern Research Station, in Athens, Georgia, United States. Her research interests include environmental meaning, and human perceptions of and interaction with the natural environment, with a focus on racial and ethnic minority groups in the United States. An additional interest is social vulnerability and its impact on natural resource stewardship.

Scott Goodrick is director of the Center for Forest Health and Disturbance with the United States Department of Agriculture Forest Service's Southern Research Station, in Athens, Georgia, United States. As a research meteorologist, his research focuses on wildland fire behavior and smoke management in the southeastern United States. Scott received his PhD in Atmospheric Science from the University of Alabama in Huntsville.

Ryan Gunderson is an assistant professor of Sociology and Social Justice Studies in the Department of Sociology and Gerontology, Miami University, Florida, United States. His current research concerns the potential effectiveness of proposed solutions to environmental problems, the social dimensions and environmental impacts of technology, and the renewal of classical and mid-twentieth century sociological theory.

Andrew Jorgenson is professor and chair in the Department of Sociology and professor of Environmental Studies at Boston College, Massachusetts, United States. His primary research investigates the human dimensions of global environmental change, with a focus on the political–economic drivers of greenhouse gas emissions, industrial pollution, and land cover change. He also conducts research on the political–economic and environmental conditions that shape population health outcomes, uneven development, income inequality, and environmental concern.

Jennifer Rebecca Kelly is a visiting assistant professor in the Environmental Studies Program at Boston College, Massachusetts, United States. She focuses on social, behavioral, and cultural dimensions of change associated with the environment and wild animals. She has several publications on human relations with wild animals, including hunter–prey relationships in American, Costa Rican, and Cabécar indigenous cultures, sociocultural constructions of large felines, perceptions of wildlife, wildlife conservation strategies, and implications of engagement with endangered animals for museums.

Eric Kuehler is a plant physiologist, urban forester, and science delivery and technology specialist with the United States Department of Agriculture Forest Service, Urban Forestry South in Athens, Georgia, United States. His work focuses on the role that urban forests play in stormwater management and other environmental benefits in improving the quality of life in cities.

Marguerite Madden is a professor in the Department of Geography and director of the Center for Geospatial Research, University of Georgia, Athens, Georgia, United States. Her research focus is on the use of remote sensing, geographic information systems, and spatio-temporal analysis to assess landscape-scale human–wildlife–environment interactions.

Brian Petersen is an assistant professor in the Department of Geography, Planning and Recreation, Northern Arizona University, United States. His research and published work focus on climate change adaptation and landscape-level conservation. His work draws on both social and natural science perspectives to interrogate contemporary natural resource and environmental challenges.

Dahlia Simangan is an assistant professor at the Graduate School for International Development and Cooperation and Network for Education and Research on Peace and Sustainability, Hiroshima University, Japan. Her research interest in peace and conflict studies includes topics on peacebuilding, the United Nations, peace and international relations in the Anthropocene, and human rights issues in the Philippines.

Diana Stuart is an associate professor in the Sustainable Communities Program, School of Earth Sciences and Environmental Sustainability at Northern Arizona University, United States. Her research examines environmental and social issues in industrial agriculture, and how to transition to a more sustainable food system. Diana's work has explored ways to increase wild biodiversity, reduce fertilizer pollution and greenhouse gas emissions, and support animal welfare.

Mihnea Tanasescu is a postdoctoral research fellow at the Research Foundation Flanders, Vrije Universiteit Brussel, Belgium. His work focuses on the political and legal representation of nature, and rewilding and restoration policies.

Ryan Thombs is a doctoral student in the Department of Sociology at Boston College, Massachusetts, United States. His primary research is in political economy and the drivers of global environmental change. His work has been published in *Climatic Change*, *Energy Research & Social Science*, *Sociological Forum*, and *Sociology of Development*.

Jonathan W. Thurston is a PhD student in English and Animal Studies at Michigan State University. His research focuses on the intersection of animal and race studies in the Renaissance and in modern horror literature. Outside of academia, he is a journalist for Michigan's LGBT newspaper, *Between the Lines*, the editor-in-chief of trade publisher Thurston Howl Publications, and author of *Blood Criminals: Living With HIV in 21st Century America*.

John Visvader is an emeritus professor of Philosophy and Human Ecology at the College of the Atlantic, Maine, United States, after having taught humanities at the University of Minnesota, philosophy at the University of Colorado, Daoism at Naropa University, and psychology at Husson University. His main areas of interest have been the philosophy of science, philosophy of mind, and Chinese philosophy.

Wayne Zipperer is a research forester with the United States Department of Agriculture Forest Service's Southern Research Station in Gainesville, Florida, United States. His research has focused on evaluating how urbanization affects ecosystem patterns and processes and natural resource management. Wayne conducts research on urban adaptability to catastrophic events, the influence of land-use change on human risk to vector-borne diseases, and quantification of urban forest dynamics.

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