More than 570 Experts from 97 Countries Urge United Nations to Strengthen Freshwater Biodiversity Protections

Humanity Faces Catastrophic Losses of Aquatic Species and Habitats
World leaders must prioritize urgent and targeted actions
to protect and restore freshwater ecosystems and respect the rights of indigenous and
marginalised communities disproportionately affected by these losses

October 11, 2021

To: Honorable Elizabeth Maruma Mrema, Executive Secretary, UN Biodiversity Convention Honorable Francis Ogwal and Honorable Basile Van Havre,

Co-Chairs of Post-2020 Global Biodiversity Framework Working Group Delegates to the Conference of the Parties to the Convention on Biological Diversity

As scientists, engineers, researchers, practitioners, and indigenous and community leaders with expertise in ecology, hydrology, engineering, agriculture, fisheries, energy, economics, environmental planning, public health, law, and indigenous rights, we the undersigned 573 signatories from 97 countries write to highlight the alarming loss of freshwater biodiversity and urge you at the Fifteenth Meeting of the Conference of the Parties to the Convention on Biological Diversity to take actions to protect and restore inland waters, freshwater flows, and aquatic habitats and species that are vital to humanity and planetary health.

The Convention on Biological Diversity (CBD) recognises and clearly establishes that biodiversity is fundamental to human well-being and a healthy planet, and that biodiversity is deteriorating worldwide at a rate that is projected to worsen. Yet, the Post-2020 Global Biodiversity Framework for action and other cross-cutting multilateral agreements and related programmes fail to adequately recognise and prioritise the specific goals, targets, and implementation guidance necessary for protecting freshwater ecosystems as distinct from those for protecting life on land and sea. We urge you to treat freshwater ecosystems with the same respect and attention given to terrestrial and marine systems. Indeed, meeting the terrestrial and marine biodiversity goals in the Post-2020 Framework depends on protecting freshwater resources that play critical roles in sustaining these ecosystems.

It is often said that water is life. Our rivers, streams, lakes, and wetlands are teeming with an amazing array of aquatic life. Covering less than 1% of the Earth's surface, freshwater ecosystems are home to more than 10% of all species, and they are also vital to terrestrial and ocean life. However, we have managed freshwater systems primarily to provide for human needs, resulting in highly manipulated and degraded aquatic systems. We have dammed and diverted rivers, filled and converted wetlands, eroded shorelines, polluted water, over-harvested freshwater fish and waterfowl, and introduced invasive species.

¹ Balian, E. V., Segers, H., Lévèque, C., & Martens, K. (2008). The Freshwater Animal Diversity Assessment: An overview of the results. Hydrobiologia. Springer Netherlands. https://doi.org/10.1007/s10750-007-9246-3

The catastrophic declines from these activities are well documented.² According to the Ramsar Convention on Wetlands, wetlands are being lost three times faster than forests,³ with 64% of them lost globally since 1900.⁴ Of the world's long river systems, two-thirds have been fragmented, and only about one-quarter continue to flow to the sea, breaking the connectivity that supports ecosystem functions.⁵ In only the last fifty years, freshwater vertebrate populations have declined by 84%, which is more than twice the declines observed for either terrestrial or marine species, according to UN - Water.⁶ Since 1970, migratory fish species have declined by 75%, and iconic large fish like sturgeon and catfish have declined by 91%.⁷ Today, freshwater species are more endangered than life on land or in the sea, with nearly one-third of freshwater fish species facing extinction.⁸

The damage is accelerating. The remaining free-flowing rivers and wetlands are threatened by thousands of dams and development projects that will modify and degrade aquatic systems, as well as the interdependent riparian systems that also support a wealth of terrestrial biodiversity and ecosystem services. These problems are projected to worsen in the face of climate change and continued overexploitation and pollution, further exacerbating poverty, food insecurity, and threats to the health of communities. The disregard for freshwater resources, habitats, and species represents a global failure of society to act on the evidence documenting the grave consequences for human life and planetary health from losing aquatic ecosystems.

The science is clear: a sustainable, healthy, just, and resilient future depends on protecting and restoring our freshwater ecosystems and the ecological and human diversity they support. Conservation and restoration of our global freshwater resources must become a

² Albert, J.S., Destouni, G., Duke-Sylvester, S.M. *et al.* Scientists' warning to humanity on the freshwater biodiversity crisis. *Ambio* **50**, 85–94 (2021). https://doi.org/10.1007/s13280-020-01318-8

³ Global Wetland Outlook: State of the world's wetlands and their services to people, Ramsar Convention on Wetlands. (2018) https://www.global-wetland-outlook.ramsar.org

⁴ Wetlands: a global disappearing act, Fact Sheet 3.2, Ramsar Convention on Wetlands (no date) https://www.ramsar.org/sites/default/files/documents/library/factsheet3 global disappearing act 0.pdf

⁵ Grill, G., Lehner, B., Thieme, M., Geenen, B., Tickner, D., Antonelli, F., Babu, S., Borrelli, P., Cheng, L., Crochetiere, H., Ehalt Macedo, H., Filgueiras, R., Goichot, M., Higgins, J., Hogan, Z., Lip, B., McClain, M. E., Meng, J., Mulligan, M., Nilsson, C., Olden, J., Opperman, J., Petry, P., Reidy Liermann, C., Sáenz, L., Salinas-Rodríguez, S., Schelle, P., Schmitt, R., Snider, J., Tan, F., Tockner, K., Valdujo, P., van Soesbergen, A., Zarfl, C. (2019). Mapping the world's free-flowing rivers. *Nature*, 569 (7755), 215–221. https://doi.org/10.1038/s41586-019-1111-9

⁶ UN-Water input on Freshwater-Biodiversity Linkages: Response to the Zero-Draft Document from the Open-Ended Working Group on the Post-2020 Global Biodiversity Framework. (February 2020)

https://www.unwater.org/publications/un-water-input-on-freshwater-biodiversity-linkages-response-to-the-zero-draft-document-from-the-open-ended-working-group-on-the-post-2020-global-biodiversity-framework/

⁷ Deinet, S., Scott-Gatty, K., Rotton, H., Twardek, W. M., Marconi, V., McRae, L., Baumgartner, L. J., Brink, K., Claussen, J. E., Cooke, S. J., Darwall, W., Eriksson, B. K., Garcia de Leaniz, C., Hogan, Z., Royte, J., Silva, L. G. M., Thieme, M. L., Tickner, D., Waldman, J., Wanningen, H., Weyl, O. L. F., Berkhuysen, A. (2020). The Living Planet Index (LPI) for migratory freshwater fish - Technical Report. World Fish Migration Foundation, The Netherlands. https://worldfishmigrationfoundation.com/wp-content/uploads/2020/07/LPI report 2020.pdf

⁸ Hughes, Kathy, (lead author). (2021) "The World's Forgotten Fishes," published by World Wildlife Fund and 15 organizations and alliances.

https://wwfint.awsassets.panda.org/downloads/world s forgotten fishes report final 1.pdf

prominent driver in governance decisions as well as the policies that guide those decisions, while centering the rights, participation, and needs of indigenous and marginalised communities that are disproportionately impacted by environmental and climate injustices. As stated in the CBD's Global Biodiversity Outlook 5, areas of necessary action include: protecting free-flowing rivers and critical habitats, restoring habitat connectivity and ecological water flows, improving water quality, halting over-exploitation of freshwater species, and preventing the spread of invasive species.⁹

In addition to the ample scientific evidence supporting our position, there are viable, practical, and innovative solutions that are proving successful in prioritising watershed health and are ready to scale-up, such as indigenous and traditional knowledge and practices, regenerative agro-ecology, ecological cities, wastewater treatment and water conservation technologies, community-led management and development, and fisheries cooperatives, among many others.

As the Executive Secretary, Co-Chairs, and delegates to the Fifteenth Conference of the Parties to the Convention on Biological Diversity, we respectfully ask that you ensure that the targets, indicators, and associated monitoring framework that define the objectives of the Post-2020 Global Biodiversity Framework adequately represent the needs of freshwater protection, restoration, and sustainable management to secure freshwater benefits for nature and people. Moreover, we ask that you provide the necessary leadership at international, national, and river-basin levels for implementation of these objectives to explicitly safeguard freshwater ecosystems in perpetuity.

Please adopt a Post-2020 Global Biodiversity Framework that incorporates explicit and distinct goals, milestones, action targets, and implementation support mechanisms that equally and appropriately integrate freshwater systems along with marine and terrestrial ones, rather than including them implicitly under plans to protect land. This may include adding inland waters explicitly to the top-line "land and sea" goal. The new Framework must also acknowledge and address the specific and clear threats that contribute to the continued decline of freshwater biodiversity.

Through your support, based on sound science recognizing the breadth of societal risks and benefits that hinge specifically on protecting freshwater, a new ethic and stronger implementation support mechanisms can be adopted to safeguard freshwater species, habitats, ecosystems and their functions for the well-being of all.

Thank you for your consideration.

Signed by 573 individual experts from 97 countries who are community and traditional ecological knowledge leaders, freshwater scientists, ecosystem and resource management practitioners, indigenous rights advocates and environmental lawyers, and other thought leaders.

Signers are listed in alphabetical order. Institutional affiliations are listed as provided by signers for identification purposes only, and do not imply endorsement of the letter by those institutions.

⁹ Secretariat of the Convention on Biological Diversity. (2020) *Global Biodiversity Outlook 5*. Montreal. https://www.cbd.int/gbo/gbo5/publication/gbo-5-en.pdf

Robin Abell, MSc, Freshwater Conservation Biology, Conservation International, United States

Philip Ackerman-Leist, Msc, Regnerative Agriculture, Author of "A Precautionary Tale and Rebuilding the Foodshed," United States

Jen Adkins, MPA, Environmental Planner, American Rivers, United States

Angelo Agostinho, PhD, Fish Ecology and Conservation, Professor, Universidade Estadual de Maringá, Brazil

Alberto Aguirre, MSc, Icthyiology, CEO and Co-Founder, ANBIOTEK SL, Spain

Rachel Ainsworth, PhD,, Post Doctoral Research Associate, author of "A review of rivers and large lakes relevant to inland fisheries," University of Hull, United Kingdom

Alberto Akama, PhD, Freshwater Fish, Conservation Museu Paraense Emílio Goeldi - Pará, Brazil

James S. Albert, PhD, Zoology, Professor of Ecology and Evolution, University of Louisiana - Lafayette, United States

Paloma Alcorlo, PhD, Aquatic Ecology, IWET Research Team, Department of Ecology, Universidad Autónoma de Madrid, Spain

Allison Aldous, PhD, Wetland Ecology and Hydrology, Director of Freshwater Community Conservation, The Nature Conservancy, United States

Anne-Marie Aldous, JD, Natural Resources Restoration and Resilience Attorney, United States

Karen Alofs, PhD, Aquatic Ecology, Assistant Professor, School for Environment and Sustainability, University of Michigan, United States

Upali Amarasinghe, PhD, DSc, Inland Fisheries Management, Professor Emeritus, University of Kelaniya, Sri Lanka

Aragaw Ambaw, Fishery and Aquaculture,, ANRS Livestock Agency, Ethiopia

Ikal Ang'elei, MA, PhD Candidate, Ecology and Economy Environmental and Indigenous Rights Activist, Founder, Friends of Lake Turkana, Goldman Environmental Prize Winner (2012), Kenya

Andrés Ángel, MA, Public Management, Scientific Advisor, Interamerican Association for Environmental Defense, Colombia

Mark Angelo, PhD, MSc, River Conservation, Retired Chair Emeritus, Rivers Institute
At British Columbia Institute of Technology, Chair and Founder, World Rivers Day, UN Stewardship Award,
Canada

Ariadne Angulo, PhD, Amphibian Conservation, Chair, IUCN SSC Amphibian Specialist Group, Canada

Arturo Angulo, PhD, Biology, Curator of Fishes/Researcher, University of Costa Rica, Costa Rica

Colin Apse, MSc, Freshwater Conservation and Management, Director, Africa Freshwater Conservation, The Nature Conservancy, United States

Gaizka Aranguren, PhD, Intangible Heritage, CEO, Labrit Multimedia, Spain

Ivan Arismendi, PhD, Invasive Species and Freshwater Ecology, Associate Professor, Oregon State University, United States

Robert Arlinghaus, PhD, Fisheries Management, Professor, Humboldt-Universität zu Berlin, Germany

Jonathan Armbruster, PhD, Director, Auburn University Museum of Natural History, United States

Joshua Armstrong, PhD Candidate, Community Ecology, Virginia Commonwealth University, United States

Chris McLaughin Arnott, PhD, Freshwater Ecology, Freshwater Project Manager, The Nature Conservancy, United States

Roshni Arora, PhD, Ecohydrology, Applied Freshwater Scientist, The Nature Conservancy Centre, India

Ignasi Arranz, PhD, Ecology, Postdoctoral researcher, University Paul Sabatier, France

Heather Arrowood, MSc, Environmental Science, Executive Director and Co-founder, Organisation Ecologique des Lacs et de l'Ogooué (OELO), Gabon

Robert Arthur, PhD, Fisheries Management and Governance, Woodhill Solutions, United Kingdom

A. Manimekalan, PhD, Freshwater Fish Taxonomy and Biodiversity, Professor and Head, Deptartment of Environmental Sciences, India

Simone Athayde, PhD, Environmental Anthropology, Associate Professor, Florida International University, United States

Usman Atique, PhD, Biodiversity and Environmental Ecology, Postdoctoral Research Fellow, Fisheries and Aquaculture, Chungnam National University, South Korea

Vidyadhar Atkore, PhD, Ecology, Freshwater Scientist (Landscape Ecology Division), Salim Ali Centre for Ornithology and Natural History - Coimbatore, India

Amanda Austin, MSc, Aquatic Health, Aquatic Ecologist, University of Johannesburg, South Africa

Annemarie Avenant-Oldewage, PhD, Water Quality and Biodiversity, Professor, University of Johannesburg, South Africa

Anna Avila, PhD, Biology, Researcher, Centre de Recerca Ecològica i Aplicacions Forestals - Catalonia, Spain

Eileen Bader Hall, MsC, Geomorphology, River Restoration Manager, The Nature Conservancy,

United States

Ian Baird, PhD, MA, Geography, Researcher, impacts of dams on fish, Professor of Geography University of Wisconsin – Madison, United States

Batkhuyag Baldangombo, PhD, Agriculture, The Nature Conservancy, Mongolia

Hannah Baleta, PhD, Shared Water Risk, Water Resources Management Consultant and Researcher, South Africa

Michael Baltzer, Msc, Biodiversity, Executive Director, Shoal Conservation, United Kingdom

Helen Barber-James, PhD, Freshwater Biodiversity, Head, Department of Freshwater Invertebrates, Albany Museum, South Africa

José Barquín, PhD, Freshwater Biodiversity, Associated Professor, Universidad de Cantabria-IH Cantabria, Spain

Laura Barral-Fraga, PhD, Aquatic Ecology, University of Girona, Spain

Devin M. Bartley, PhD, Global Resource Management, Robin Welcomme Fellow, Michigan State University, United States

Nnimmo Bassey, Architect, Author and Poet, Founder of Health of Mother Earth Foundation, Right Livelihood Award (2010), Rafto Human Rights Prize, Nigeria

Angelica Batista-Morales, MSc, Biological Sciences, Adjunct Researcher, Instituto de Investigación de Recursos Biológicos Alexander von Humboldt, Colombia

Baljnyam Batjargal, MSc, Biology and Entomology, Natural Resources Management Officer, The Nature Conservancy, Mongolia

Professor Colin Bean, PhD, Freshwater Fish Ecology, , University of Glasgow, United Kingdom

Eloy Becares, PhD, Wetland and Biodiversity, Professor, University of Leon, Spain

Silvya Benitez, MEM, Water and Environmental Management, Freshwater Manager - Latin America, The Nature Conservancy, Ecuador

Dmitry Berezhkov, MSc, Indigenous Rights and Traditional Fishing, General Manager, Arctic Consult, Norway

David J. Berg, PhD, Freshwater Invertebrate Conservation, Distinguished Professor of Biology, Miami University - Ohio, United States

Brenda Gail Bergman, PhD, Ecology, Director of Science and Freshwater, The Nature Conservancy, United States

Byron Bester, MSc, Aquatic Ecology, , Biodiversity Consultant, South Africa

Himanshu Bhardwaj, MSc Candidate, Hydro Science and Engineering, Technishe Universität Dresden, Germany

Siddarthan Bhaskaran, MBA, MA, River Water Conservation, Director, Marutham Research Foundation, India

Subha Bhassu, PhD, Molecular Biology, Professor, Aquatic Genetics, Biodiversity and Conservation, University of Malaya, Malaysia

Gilad Bino, PhD, Freshwater Ecology, University of New South Wales, Australia

Kristen Blann, PhD, Freshwater Ecology, Conservation Planner, The Nature Conservancy, United States

Monika Boehm, PhD, Freshwater Conservation, Global Center for Species Survival, Indianapolis Zoo, United States

Melissa Boisson MSc, Sustainable Development and Communications, Water Security Communications and Strategy Manager for Latin America, The Nature Conservancy, Mexico

Renato Bolson Dala Corte, PhD, Freshwater Ecology, Researcher, Universidade Federal de Goiás, Brazil

Núria Bonada, PhD, Freshwater Biodiversity, Associate Professor, University of Barcelona, Catalonia, Spain

Phil Boon, PhD, Freshwater Conservation, Chief Editor, Aquatic Conservation: Marine and Freshwater Ecosystems, United Kingdom

Florian Borgwardt, PhD, Freshwater Ecology, , University of Natural Resoruces and Life Sciences - Vienna, Austria

Alison Bowden, MSc, Water Resources and Climate Resilience, The Nature Conservancy, United States

Shannon Bower, PhD, Freshwater Fisheries, Director of Fisheries Research, Infinity, Canada

Weston Boyles, Kayaker, Founder and Director, Ríos to Rivers, A cultural exchange program including community leaders from 12 indigenous nations from 12 endangered river basins threated by dams, United States

Kerry Brink, Freshwater Ecology, Freshwater Project Manager, Reaching Rivers, Netherlands

Jill L. Brooks, PhD Candidate, Freshwater Fish Ecology, Carleton University, Canada

Lee Brown, PhD, Aquatic Science, Professor, University of Leeds, United Kingdom

Cate Brown, PhD, Environmental Flows, Southern Waters, South Africa

Cecile Brugere, PhD, Fisheries and Aquaculture, Socio-economist, Soulfish Research & Consultancy, United Kingdom

Randall E Brummett, PhD, Inland Fisheries and Aquaculture, Senior Fisheries Specialist, World Bank, United States

Daniel Bruno, PhD, River Ecology, Postdoc Researcher, Pyrenean Institute of Ecology, Spain

Paulo A. Buckup, PhD, Ichthyology, Associate Professor, Museu Nacional, Universidade Federal do Rio de Janeiro, Brazil

Grégory Bulté, PhD, Herpetology and Freshwater Ecology, Instructor, Carleton University, Canada

Andrea Burfeid-Castellanos, PhD, Postdoctoral Researcher, University Duisburg-Essen, Germany

Marli Burger, MSc, Aquatic Health, Water Use Consultant, South Africa

Leonilda Burke, Science Educator, Cornell University, United States

Brooke Bushman, MS, Water Resource Planning, United States

Alejandro Calvache, MSc, Watershed Protection, Water Funds, The Nature Conservancy, Colombia

Julián Cardona, MSc, Water Policy and Management, Conservation Finance Coordinator, The Nature Conservancy, Colombia

Bob Carey, MA, River Conservation and Policy, Strategic Partnerships Director, The Nature Conservancy, United States

Joji Cariño, Indigenous Peoples Rights, Knowledge and Biodiversity, Senior Policy Advisor, Forest Peoples Programme, Former Commissioner, World Commission on Dams, Philippines

Anna Cederstav, PhD, Chemistry, Interim Executive Director, Interamerican Association for Environmental Defense. United States

Bosco Chan, PhD, Conservation Biology, IUCN Species Survival Commission Otter Specialist Group and Freshwater Fish Specialist Group, Hong Kong,

Gawsia Wahidunnessa Chowdhury, PhD, Aquatic Ecology, Professor, Department of Zoology, University of Dhaka, Bangladesh

Kirsten S. Christoffersen, PhD, Biology, Professor, University of Copenhagen, Denmark

Cindy Chu, PhD, Freshwater Fish Ecology, Research Scientist, Fisheries and Oceans, Canada

Dave Clark, PhD, Microbiology, Research Fellow, Institute for Analytics and Data Science, University of Essex, United Kingdom

Viola Clausnitzer, PhD, Freshwater Conservation & Biodiversity, , Senckenberg Research Institute, Germany

Julie Claussen, MSc, Zoology, Director of Operations, Fisheries Conservation Foundation, United States

Gerard Closs, PhD, Freshwater Fish Biology, Head, Department of Zoology, University of Otago, New Zealand

David Coates, PhD, Freshwater and Sustainable Development, United Kingdom

Fernando Cobo, PhD, Hydrobiology, Professor, University of Santiago de Compostela, Spain

Matthew J. Colloff, PhD, Wetland Ecosystems and Water Governance, Researcher and Honorary Senior Lecturer, Fenner School of Environment and Society, Australia

John Conallin, PhD, Natural Resource Management, Charles Sturt University, Australia

Topiltzin Contreras, PhD, MSc, Conservation Biology, Professor, Centro de Investigaciones Biológicas, Universidad Autónoma del estado de Morelos, Mexico

Hugo Contreras, MSc, Water Management, Water Director Latin America, The Nature Conservancy, Mexico

Steven J. Cooke, PhD, Freshwater Fish Conservation, Environmental Science, Carleton University, Canada

David Cooper, CCAS, Freshwater Fish Conservationist, Ornamental Fish Consultant, New Zealand

Michael S. Cooperman, PhD, Fish and Fisheries Ecology, Founder, PlusFish Philanthropy, Affiliated Faculty, University of Montana, United States

Ilse Cornelissen, PhD, Tropical Freshwater, , Wageningen University, Netherlands

Adjany Costa, MSc, PhD candidate, Ethnoconservationist, Angola

Paul Coulson, HND, CertEd, Director of Operations, Institute of Fisheries Management United Kingdom

David Courtemanch, PhD, Freshwater Conservation, The Nature Conservancy, United States

Ian Cowx, PhD, Inland Fisheries, Director, Hull International Fisheries Institute, University of Hull, United Kingdom

Aileen Craig, MSc, Water Resource Engineer, Stormwater Retention Project Manager, The Nature Conservancy, United States

David Crook, PhD, Fish Ecology, Centre for Freshwater Ecosystems, La Trobe University, Australia

Wyatt Cross, PhD, Freshwater Ecology, Professor, Montana State University, United States

Kristan Culbert, , River and Floodplain Restoration, Associate Director of California Central Valley Conservation, American Rivers, United States

Neil Cumberlidge, PhD, DSc, Biology, Chair IUCN Freshwater Crustacean Specialist Group, Professor, Northern Michigan University, United States

Kavin D, MSc, Freshwater Fish, Researcher, Wildlife Institute of India, India

Luis da Costa, PhD, Ichthyologist, African freshwater fishes Researcher, Marine and Environmental Sciences Centre, Universite de Lisboa, Portugal

Helen Dallas, PhD, Freshwater Ecology, Executive Director & Researcher, Freshwater Research Centre, South Africa

Andy J. Danylchuk, PhD, Fisheries and Fish Conservation, Professor, University of Massachusetts Amherst, United States

Jan Grimsrud Davidsen, PhD, Salmonid Ecology, Associate Professor, Norwegian University of Science and Technology, Norway

Nick Davidson, PhD, Wetland Conservation, Professor, Institute for Land Water & Society, Charles Sturt University, United Kingdom & Australia

Ramon J. De Miguel, PhD, Iberian freshwater fish, CEO, Guadalictio S.L.U., Spain

Lisette N. de Senerpont Domis, PhD, Global Change and Aquatic Foodwebs, Netherlands Institute of Ecology (NIOO-KNAW), Netherlands

Jyotirmoy Shankar Deb, MSc, Freshwater Fish, Specialist and Conservation Biologist, IUCN, India

Steven Declerck, PhD, Aquatic Ecology, Senior Researcher and Associate Professor, Netherlands Institute of Ecology (NIOO-KNAW), KU Leuven (Belgium), Netherlands

Charles DeCurtis, PhD, Freshwater Conservation and Ecology, Freshwater Program Manager, The Nature Conservancy, United States

Juliana Delgado, PhD, Freshwater Conservation, Science Coordinator, The Nature Conservancy, Colombia

Lorainmari den Boogert, MSc, Ecology, Consultant, Iggdrasil Scientific Services, South Africa

Lyndon DeSalvo, MCP, Environmental Planner, The Nature Conservancy, United States

Bhawna Dhawan, PhD, Fish biology and Habitat Ecology, Wildlife Institute of India - Dehradun, India

Píndaro Díaz-Jaimes, PhD, Fish Evolutionary Genetics, Instituto de Ciencias del Mar y Limnología, Universidad Nacional Autónoma de México (UNAM), Mexico

Joserra Díez, PhD, Stream Ecology, University of the Basque Country, Spain

Klaas-Douwe Dijkstra, PhD, Biodiversity of African Dragonflies, Naturalis Biodiversity Center, Netherlands

Petra Döll, PhD, Hydrologic Modeling, Professor of Hydrology, Goethe University Frankfurt, Germany

Omar Domínguez, PhD, Freshwater fish evolution and conservation, Universidad Michoacana de San Nicolás de Hidalgo, Mexico

Olivia Dorothy, MA, CFM, Floodplain and Freshwater Management, Restoration Director, American Rivers, United States

Michael Douglas, PhD, Freshwater Ecology, Professor, Biological Sciences, University of Western Australia, Australia

Michael Douglas, PhD, Biological Sciences, Professor, University of Arkansas - Fayetteville, United States

Marlis R. Douglas, PhD, MS, Conservation Genetics, Co-director aCaMEL (Arkansas Conservation and Molecular Ecology Laboratory), University of Arkansas, United States

Asmita Dubey, PhD Candidate, Ecology, Netherlands Institute of Ecology and Wageningen University and Research, Netherlands

Judy Dunscomb, MSc, Conservation of Lands and Waters, Senior Conservation Scientist, The Nature Conservancy, United States

Francisco Durán, PhD, Urban River Restoration, Researcher, University of Navarra, Spain

James Ebdon, PhD, Environmental Microbiology, Professor, University of Brighton, United Kingdom

Michael Edmondstone, MA, Journalism, Communications and Engagement Lead, Shoal Conservation, United Kingdom

Tina Elersek, PhD, Ecological Monitoring & Cyanobacteria, Freshwater Researcher, National Institute of Biology, Slovenia

Vittoria Elliott, PhD, Fish Ecology, Genomics Research Associate, Smithsonian Institution, WorldFish Center Technical Advisor, United States

Rachel Ellis, MA, River Policy and Advocacy, American Rivers, United States

Josu Elso, PhD, Freshwater Ecology, Iberian Centre for River Restoration, Spain

Wasseem Emam, PhD, Fisheries and Warter Quality, Fish Welfare Researcher, University of Stirling, United Kingdom

Augustin Engman, PhD, Fisheries, Wildlife, and Conservation Biology Assistant Professor, University of Tennessee, United States

Andrea Erickson-Quiroz, MA, Environment and Economic Development, Director, Global Water Security, The Nature Conservancy, United States

Jackman Eschenroeder, MSc, Fish Ecology, Fisheries Biologist, FISHBIO, United States

Edurne Estévez, PhD, Fluvial Ecology, Researcher, University of Innsbruck, Austria

Mark Everard, PhD, Freshwater Ecology Associate Professor of Ecosystem Services University of the West of England (UWE Bristol), United Kingdom

Kim Falinski, PhD, Hydrology, Estuarine Scientist, Hawai'i and Palmyra, The Nature Conservancy, United States

Shannon Farley, Executive Director, Rivers and Forests Alliance, Costa Rica

Daniel Fazeli, PhD Candidate, Geography and River Restoration, University of Seville, Spain

Philip Fearnside, PhD, Biology, Research Professor, National Institute for Research in Amazonia (INPA), Brazil

Félix Feider, MSc, Conservation, Freshwater Programme Officer, Synchronicity Earth, United Kingdom

Zachary Feiner, PhD, Fisheries Research Scientist, Wisconsin Department of Natural Resources and University of Wisconsin-Madison Center for Limnology, United States

Tarcísio Feitosa da Silva Advocate for human and indigenous rights, tropical forest protection Goldman Environmental Prize (2006), Brazil

Julio Fernandes, Wetlands International, Brazil

Victor Fernández, Biologist, Environmental Advisor, Iberian Centre for River Restoration (CIREF), Spain

Ana Fernández Santamarina, PhD, Hydrology, Association for the Ecological Defense of Galicia, Spain

Verónica Ferreira, PhD, Stream Ecology, University of Coimbra, Portugal

Clive Fetter, PhD, Water Quality, Ouse & Adur Rivers Trust, United Kingdom

Michael Fiebig, MS, River Conservation and Policy, Director of River Protection for the Southwest US, American Rivers, United States

Diana Fisher, PhD, Mammal Ecologist, Co-chair, IUCN Australasian Marsupial and Monotreme Species Specialist Group, Australia

Etienne Fluet-Chouinard, PhD, Limnology Postdoctoral researcher, Stanford University, United States

Anthony Forbes, PhD, Zoology, Retired Professor, University Of KwaZulu-Natal, South Africa

Matthew Ford, MSc, Biodiversity, Doctoral Researcher, Museum für Naturkunde, Leibniz Institute for Evolution and Biodiversity Science, Germany

Roxane Francis, PhD, Freshwater Ecology University of New South Wales, Australia

Paul Franklin, PhD, Freshwater Ecology, Programme Leader, Freshwater Species Ecology & Management, National Institute of Water & Atmospheric Research (NIWA), New Zealand

Zach Freed, MS, Hydrology, The Nature Conservancy, United States

Jörg Freyhof, PhD, Ecology, Researcher, Freshwater Biodiversity Change, Museum für Naturkunde, Leibniz Institute for Evolution and Biodiversity Science, Germany

Baihua Fu, PhD, Water Quality, Australian National University, Australia,

James M. Furse, PhD, Freshwater Ecology, Researcher, Griffith University, Australia

Sarah Gammage, PhD, MSc, Environmental Economics, Policy Director for Latin America, The Nature Conservancy, United States

A. Berenice García-Andrade, PhD Candidate, Fish Diversity, Instituto de Ecología A.C., Mexico

Emili García-Berthou, PhD, Biology, Professor of Ecology, University of Girona, Spain

Steven Garske, MS, Plant Ecology, Invasive Species Coordinator, Great Lakes Indian Fish & Wildlife Commission, United States

Begoña Gartzia de Bikuña, PhD, Freshwater Ecology, Basque Water Agency, Spain

Guillermina Garzon, PhD, Fluvial Geomorphology, Associate Professor, Department of Geodynamics, Universidad Complutense de Madrid, Spain

Anna George, PhD, Freshwater Ecology, Vice President, Tennessee Aquarium, United States

Abebe Getahun, PhD, Fish Biology, Professor, Addis Ababa University, Ethiopia

Tommaso Giarrizzo, PhD, Aquatic Ecology, Universidade Federal do Pará, Brazil

Irene Gil Luna, MSc, Invasive Species, Professor, University of Girona, Spain

Steve Gilbert, MS, Marine & Freshwater Ecology, Senior Fish and Wildlife Biologist and Supervisor (Retired), US Fish & Wildlife Service and National Oceanic and Atmospheric Administration, Consultant with South Carolina Wildlife Federation, United States

Sarah Glaser, PhD, Fish Ecology, One Earth Future Foundation, United States

Peter H. Gleick, PhD, MS, Energy and Resources, MacArthur Fellow, Member, National Academy of Sciences, United States

Tony Goldberg, DVM, PhD, Physical and Biological Anthropology, Professor, Epidemiology & Public Health, University of Wisconsin-Madison, United States

Matthew Gollock, PhD, Aquatic Conservation, IUCN Anguillid Eel Specialist Group, United Kingdom

Lukas Golterman, PhD Candidate, Marine Ecology, Department of Aquaculture & Fisheries, Wageningen University & Research, Netherlands

Luiz Carlos Gomes, PhD, Natural Sciences, Universidade Estadual de Maringá, Brazil

Sam 'Ohu Gon III, PhD, MA, Biocultural Conservation, Senior Scientist & Cultural Advisor, Affiliate Faculty, The Nature Conservancy, United States

David Gonçalves, PhD, Biology, Professor, University of Porto, Portugal

Sara Gottlieb, MS, Fisheries Ecology, Director of Freshwater Science & Strategy, The Nature Conservancy - Georgia, United States

Indrani Hazel Govender, MSc, Ecological Risk Assessment and Urban Ecology, Durban University of Technology, South Africa

Wolfram Graf, PhD, Hydrobiology, Associate Professor, Institute of Hydrobiology and Aquatic Ecosystem Management, University of Natural Resources and Life Sciences, Austria

Quentin Grafton, PhD, Water Economics and Governance, Professor, The Australian National University, Australia

Michelle Gray, PhD, Forestry & Environmental Management, Associate Professor, University of New Brunswick, Canada

Janina Gray, PhD, Head of Science & Policy, Salmon & Trout Conservation, United Kingdom

Olivia Green, JD, MS, Water Policy, Finger Lakes Water Quality Specialist, The Nature Conservancy, United States

Andy J. Green, PhD, Biology, Professor, Doñana Biological Station, Spain

Clay Green, PhD, Waterbird Ecology, Chair, IUCN Heron Specialist Group, United States

Erika Green-Phillips, MSc, Aquatic Ecologist, Restoration Practitioner, The Nature Conservancy, United States

Neil Griffin, PhD, MSc, Aquatic Ecology and Systems, Researcher, Institute for Water Research, Rhodes University, South Africa

Lola Grundmann, MSc, Sustainable Agriculture and Freshwater Management, Consultant, Imperial College London, United Kingdom

Archil Guchmanidze, PhD, Biodiversity and Fish Ecology, Researcher, Flora & Fauna, Georgia

Felipe Guerrero, MA, Environmental Public Policy, Executive Director, CuencaVerde, Colombia

Maria Gunnoe, Community Organizer and Environmental Defender in forgotten and exploited Appalachia, Co-Founder and Director, Mother Jones Community Foundation, Goldman Environmental Prize (2009), Wallenberg Medal Recipient for Human Rights (2012), United States

Pablo E. Gutiérrez-Fonseca, PhD, Freshwater Ecology, Visiting Profesor, University of Costa Rica, Costa Rica

Carolyn J. Hall, MSc, Coastal Ecologist, Chair, Climate Fellows Communication Program, American Fisheries Society, United States

Stephen Hamilton, PhD, Ecosystem Scientist, Michigan State University and Cary Institute of Ecosystem Studies, United States

Bill Harding, PhD, Aquatic Ecologist and Environmental Law Specialist, DH Environmental Consulting, South Africa

Ian Harrison, PhD, Ichthyology, Freshwater Conservation Committee Co-Chair, IUCN Species Survival Commission, United States

John Harte, PhD, Physics, Professor of Ecology, Energy and Resources Group, University of California – Berkeley, United States

Oliver J. Hasimuna, MS, MPH, Fisheries, Aquaculture, Ecology & Biodiversity Management, Researcher, Ecotoxicology/ Biodiversity and Conservation Management, Copperbelt University, Zambia

Caleb Hasler, PhD, Fish Biology, Associate Professor, University of Winnipeg, Canada

Lorraine Hawkins, PhD, Behavioural Ecology and Fisheries, River Director, River Dee, Scotland

Richard Hearn, HND, Conservation Management, Policy and Advocacy Manager (International), Wildfowl and Wetlands Trust, Chair, IUCN SSC Duck Specialist Group, United Kingdom

Dankwa Hederick, PhD, Fisheries, Co-author "The Status and Distribution of Freshwater Fishes in Western Africa," A chapter in IUCN Identification and Validation of Western Africa Freshwater Key Biodiversity Areas (2021), Ghana

Kristofer Helgen, PhD, Biodiversity, Chief Scientist and Director, Australian Museum Research Institute, Australia

Aidan Henri, MSc, Freshwater Ecology, Freshwater Consultant, South Africa

Michael Hensley, Chattahoochee Fall Line Program Director, The Nature Conservancy - Georgia, United States

Tony Herrera, MS, River Restoration, President of Iberian Centre for River Restoration (CIREF), Spain

Hilda Hesselbach, MSc, Biology and Conservation, Freshwater Lead, The Nature Conservancy, Mexico

Jonathan Higgins, PhD, Ecology and Conservation Planning, Senior Freshwater Science Advisor, The Nature Conservancy, United States

Philip Hirsch, PhD, Social Anthropology, Professor Emeritus, Human Geography, University of Sydney, Australia

Charles H. Hocutt, PhD, Zoogeographer and Ichthyologist, Retired Dean, School of Fisheries & Ocean Sciences, University of Alaska, United States

David Hoeinghaus, PhD, Aquatic Ecology, Associate Professor and Associate Chair of Biology, University of North Texas, United States

Zeb Hogan, PhD, Freshwater Biodiversity, Associate Professor, Global Water Center, University of Nevada – Reno, Host, Monster Fish, National Geographic TV, Show United States

Andrew Howarth, PhD Candidate, Biology, Socio-ecology, Carleton University, Canada

Robert M. Hughes, PhD, Fisheries, Courtesy Associate Professor, Oregon State University, United States

Kathy Hughes, MSc, Ecology, Author of *Bending the Curve of Global Freshwater Biodiversity Loss: An Emergency Recovery Plan*, United Kingdom

Mercedes Ibañez, Geography and Conservation, GIS Data Specialist, The Nature Conservancy - Chile, Chile

Apisom Intralawan, PhD, Natural Resources, Mae Fah Luang University, Thailand

Dr Michelle Jackson, PhD, Freshwater Biology, Associate Professor of Freshwater Ecology, University of Oxford, United Kingdom

Sonja Jähnig, PhD, Freshwater Biodiversity, Aquatic Ecogeography, Professor of Aquatic Ecogeography, Humboldt-Universität zu Berlin, Leibniz Institute of Freshwater Ecology and Inland Fisheries (IGB), Co-chair of Alliance of Freshwater Life, Germany

Anthony Jakeman, PhD, Water Resources, Director, Integrated Catchment Assessment and Management (iCAM) Centre, Australian National University, Australia

Vincent Jalabert, MA, Sustainable Development, Founder & Director of The Myanmar Fly Fishing Project, Myanmar

Gregg Jansen van Rensburg, PhD Candidate, Zoology, University of Johannesburg, South Africa

Clinton Jenkins, PhD, Conservation Planning, Associate Professor, Florida International University, United States

Cecil A. Jennings, PhD, Ecology and Fisheries Management, Senior Lecturer & Adjunct Professor - Fisheries (Retired), University of Georgia, United States

Arthertone Jere, PhD, Fish Ecology, Department of Fisheries, Zambia

Laura Jiménez, PhD, Paleoecology, Researcher, Pyrenean Institute of Ecology (IPE-CSIC), Spain

Gerrit Jobsis, MSc, Freshwater Flows Expert, Associate Director, American Rivers, United States

Mike Joy, PhD, Ecology, Senior Researcher, Victoria University of Wellington, New Zealand

Shi-Teng Kang, MSc, Conservation Biology, Freshwater Conservation Scientist, The Nature Conservancy, China and United States

Külli Kangur, PhD, Freshwater Ecology, Estonian University of Life Sciences, Estonia

Bakhtiyor Karimov, PhD, Ecology and Environmental Conservation, Professor, Tashkent Institute of Irrigation and Agricultural Mechanization Engineers, Uzbekistan

Dibesh Karmacharya, PhD, Conservation Genetics, Executive Director, Center for Molecular Dynamics – Nepal, Nepal

Nathan Karres, MEM, Water Management, Senior Freshwater Scientist, The Nature Conservancy, United States

Les Kaufman, PhD, Aquatic and Conservation Science, Professor, Boston University, United States

Nachiket Kelkar, PhD, MSc, Riverine Ecology and Hydrology, Riverine Ecosystems and Livelihoods Program, Wildlife Conservation Trust, India

Katie Kennedy, PhD, River Ecology and Management, Applied Scientist, The Nature Conservancy, United States

Mary Khoury, MS, Freshwater Ecology, The Nature Conservancy, United States

Jos Kielgast, Zoologist and Conservation Biologist, DTU/Technical University of Denmark, Denmark

Peter King, MSc, Freshwater Ecosystem Restoration, Director Ouse and Adur Rivers Trust, United Kingdom

Alison King, PhD, Freshwater Ecology, Centre for Freshwater Ecology, La Trobe University, Australia

Jackie King, PhD, Freshwater Ecology, Consultant and Researcher in Africa and Asia, Stockholm Water Prize Laureate 2019, South Africa

Richard Kingsford, PhD, Freshwater Ecology, Professor, Centre for Ecosystem Science, University of New South Wales, Australia

Johan Kjær, PhD Candidate, Biology, University of Copenhagen, Denmark

Jason Knouft, PhD, Biology & Ecohydrology, Professor, Saint Louis University, United States

Darryl Knudsen, MIA, International Affairs and Corporate Social Responsibility, Executive Director, International Rivers, United States

John Koehn, PhD, Fish Ecology, Principal Research Scientist, Applied Aquatic Ecology, Arthur Rylah Institute for Environmental Research, Australia

Jeppe Kolding, PhD, Inland Fisheries, Professor, University of Bergen, Author of "Freshwater small pelagic fish and their fisheries in major African lakes and reservoirs in relation to food security and nutrition," Norway

Aaron Koning, PhD, Tropical Freshwater Conservation, Global Water Center, University of Nevada-Reno, United States

R. Keller Kopf, PhD, Fish Ecology and Fisheries, Lecturer, Charles Darwin University, Australia

Federico Kopta, Biologist, President, Foro Ambiental Córdoba - Asociación Civil, Argentina,

Ivana Korn Varga, MSc, Freshwater Conservation, Freshwater conservation expert, Croatia

Anna Kottkamp, MSc, Freshwater Biogeochemistry, Freshwater Fellow, The Nature Conservancy, United States

Renu Kumari, MSc, Research Fellow, Wildlife institute of India, India

Lisa Kushner, MSc, Agriculture & Water, Senior Advisor, The Nature Conservancy, United States

Marelize Labuschagne, MSc, Freshwater Pollutants, Researcher, North-West University - Water Research Group, South Africa

Richard Lansdown, MSc, Environmental Impact Assessment, Chair, IUCN SSC Freshwater Plant Specialist Group, United Kingdom

Claudia Lardizabal, PhD, Watershed and River Ecology, Professor, National Autonomous University of Honduras, Honduras

Aitor Larrañaga, PhD, Freshwater Ecologist, University of the Basque Country, Spain

Robert Laughton, River Management, Director, Findhorn Nairn and Lossie Rivers Trust, United Kingdom

Michael Lawrence, PhD, Fisheries Biology, Post-Doctoral Researcher, University of Manitoba, Canada

Gail Lazaras, MA, Riparian Restoration, Associate Director, American Rivers, United States

Davie Le Maitre PhD, Hydrological Ecosystem Services, Researcher, Stellenbosch University, Stellenbosch, South Africa

Michelle Lee, PhD, MS, Biodiversity and Landscape Planner, Research Scientist, Duke University United States

Jennifer Lento, PhD, Freshwater Ecology, Research Scientist, Canadian Rivers Institute and University of New Brunswick, Canada

Tina Leskosek, Biologist, Fisheries Research Institute of Slovenia, Slovenia

Jacques Leslie, Author of *Deep Water: The Epic Struggle Over Dams, Displaced People, and the Environment,* United States

Letro Letro, MS, Wildlife Conservation Senior Forest Officer, National Focal Officer for Mahseer Conservation Department of Forests and Park Services, Bhutan

Rebecca Lewison, PhD, Biology, Institution for Ecological Monitoring and Management, San Diego State University, United States

Peng Li, PhD, Water and Recreation, Proposer of first national protected river: Qingzhu National Water Park, Associate Professor, Department of Business and Tourism Management Yunnan University – Kunming, China

Simone Liefferink, MSc, Water Health and Biodiversity, Sibanye-Stillwater, South Africa

Karin Limburg, PhD, MSc, Ecology, Distinguished Professor, College of Environmental Science and Forestry, State University of New York (SUNY-ESF), United States

Tommi Linnansaari, PhD, Biology, Professor, Canadian Rivers Institute, University of New Brunswick, Canada

Marc Llirós, PhD, Microbial Ecology Universitat de Vic – Universitat Central de Catalunya, Spain

Kyle Lloyd, PhD, Zoology, BirdLife South Africa, Rockjumper Fellow of White-winged Flufftail Conservation, South Africa

Paul V. Loiselle PhD, Behavioral Ecology/Ichthyology & Conservation, Madagascar Co-Chair IUCN SSC Freshwater Fish Specialist Group, United States

Erin Loury, MSc, Fisheries Biology, Communications Director & Fisheries Biologist, FISHBIO, United States

Ana Loy, PhD, Wildlife Management, Co-Chair, IUCN SSC Otter Specialist Group, Professor University of Molise, Italy

Jennifer Luedtke, Global Coordinator - IUCN SSC Amphibian Specialist Group Red List Authority, United States

Nathan Lujan, PhD, Evolutionary Biology, Curator of Fishes, Royal Ontario Museum, Canada

Zoe Lujic, MSc, Rights of Nature, Director, Earth Thrive, Serbia

Nevenka Lukić Rojšek, MSc, Environmental Conservation, Sustainable Development Consultant, Slovenia

Elliot Lungu, MSc, Freshwater Fisheries Management, District Fisheries Officer, Malawi

Zau Lunn, PhD, Biodiversity, Marine and Freshwater Programme Manager, Fauna & Flora International-Myanmar Programme, Myanmar

Roman Lyach, PhD, Fisheries Biology, Researcher, INESAN, Czech Republic

Tim Lyons, MS, Aquatic Species Conservation, Interim Director of Conservation, New Mexico BioPark Society, United States

Craig Macadam, FLS, Invertebrates, Conservation Director, Buglife - The Invertebrate Conservation Trust, United Kingdom

Douglas Macfarlane, MSc, Wetland Ecologist, Chief Scientist, Eco-Pulse Environmental Consulting, World Bank, South Africa

Dugald MacTavish, MSc, Geohydrology, Consulting Water Resources Engineer (Retired), Wise Response Society Inc, New Zealand

Kit Magellan, PhD, Ecology, University of Battambang, Cambodia

Wynand Malherbe, PhD, Aquatic Health, Water Research Group, North-West University, South Africa

Jean Churley Manfoumbi, MSc, Project Management for Wildlife Conservation, Freshwater and Fisheries Program Manager, The Nature Conservancy - Gabon, Gabon

Arunachalam Manimekalan, PhD, MSc, Ecology, Fisheries Conservation Professor and Head, Dept of Environmental Sciences, Bharathiar University India

Kanokwan Manorom, PhD, Gender and Water Governanc, e Associate Professor, Mekong Subregion Social Research Center, Ubon Ratchathani University, Thailand

Lynda Mansson, MBA, Director General, MAVA Foundation, Switzerland

Rafael Marcé, PhD, MSc, Biogeochemistry and Freshwater Ecosystem Modelling, Catalan Institute for Water Research (ICRA), Spain

Ruth Marcec-Greaves, PhD, DVM, Amphibian Ecology Health and Reproduction, Honduras Amphibian Rescue and Conservation Center, United States

Bronwyn Maree, MSc, Conservation, Project Manager, East Atlantic Flyway Initiative, South Africa

Jane Marks, PhD, Biology, Professor, Northern Arizona University, United States

Helene Marsh, PhD, Threatened Species Conservation, Emeritus Professor, James Cook University, Australia

Jonathan Marshall, PhD, Freshwater Ecologist, Queensland, Australia

Francisco Martínez Capel, PhD, River Ecology and Water Planning, Researcher, Universitat Politecnica de Valencia, Spain

Vanesa Martínez Fernández, PhD, MSc, Fluvial Geomorphology, National Museum of Natural Sciences, Spain

Carmen María Martínez Saura, MS, Environmental Sciences, Environmental Technician, Asociación de Naturalistas del Sureste (ANSE), Spain

Michael Matosich, MA, Corporate Strategy Associate, Global Water Security, The Nature Conservancy, United States

Nikola Matović, MSc, Marine Environment, Ecology and Nature Conservation Expert, Serbia

Sandi Matsumoto, MBA, California Water Program Director, The Nature Conservancy, United States

John Matthews, PhD, Climate Resilience Ecology, Executive Director, Alliance for Global Water Adaptation, United States

Erin McCombs, MsC, Aquatic Ecology, Conservation Director, American Rivers, United States

Patrick McCully, Author, Silenced Rivers: The Ecology and Politics of Large Dams, United States

April McEwen, MSc, Environmental Specialist, Project Manager, American Rivers, United States

Daniel J. McGarvey, PhD, Biology, Associate Professor, Center for Environmental Studies, Virginia Commonwealth University, United States

Stephen McIninch, PhD, MS, Fish Ecology, Assistant Professor, Center for Environmental Studies, Virginia Commonwealth University, United States

Angus McIntosh, PhD, Freshwater Ecology, Professor of Freshwater Ecology, University of Canterbury – Te Whare Wānanga o Waitaha, New Zealand

Bill McLarney, PhD, Stream Biomonitoring, Director, Stream Biomonitoring Program, ANAI: Costa Rica and Mainspring: United States, United States

John McLaughlin, PhD, Biology, Associate Professor, Western Washington University, United States

Colleen McNally-Murphy, MA, Sustainable International Development, National Director, Hydropower Reform Coalition, United States

Andrés Mellado Díaz, PhD, Srteam Ecology, Tragsatec, Spain

Stephanie Melles, PhD, Aquatic Landscape Ecology, Associate Professor, Ryerson University, Canada

Adriano Sanches Melo, PhD, Freshwater Ecology, Professor, Universidade Federal do Rio Grande do Sul, Brazil

Norman Mercado-Silva, PhD, Aquatic Ecology, Research Professor, Centro de Investigación en Biodiversidad y Conservación, Universidad Autónoma del Estado de Morelos, Mexico

Amy G. Merrill, PhD, Wetland and Riparian Ecology, American Rivers, United States

Paul Meulenbroek, PhD, Limnology, Researcher, University of Natural Resources and Life Sciences-Vienna, Austria

Carl Middleton, PhD, International Development Studies, Assistant Professor, Faculty of Political Science, Chulalongkorn University, Thailand

Richard Miller, Director, The Deveron, Bogie and Isla Rivers Charitable Trust, United Kingdom

Tara Moberg, MESc Conservation Science and Policy, Global Freshwater Strategy Advisor, The Nature Conservancy, United States

Sanne Moedt, MSc, Aquatic Ecology, University of Copenhagen, Denmark

Christine M. Moffitt, PhD, Fisheries, Professor Emerita, Fish and Wildlife Sciences, University of Idaho, United States

Jon Molinero Ortiz, PhD, Stream Ecology, Pontificia Universidad Católica del Ecuador Sede Esmeraldas, Ecuador

Frank Momberg, MSc, Protected Area Management, Conservation of Southeast Asia Wetlands, Fauna & Flora International, Germany

Rodrigo Moncayo-Estrada, PhD, Biology, Professor, CICIMAR-Instituto Politécnico Nacional, Mexico

Wendy Monk, PhD, Ecohydrology, Research Scientist and Visiting Research Professor, Canadian Rivers Institute, University of New Brunswick, Canada

Jeremy Monroe, Msc, Freshwater Biodiversity, Director, Freshwaters Illustrated, United States

Deborah Moore, MS, Energy and Resources, Former Commissioner, World Commission on Dams, United States

Bridget Moran, BA, AAS, Fisheries and Aquatic Sciences, Conservation Associate, American Rivers, United States

Kerryn Morrison, MSc, Wetland Conservation, ICF/EWT Partnership, South Africa

Ketlhatlogile Mosepele, PhD, Fisheries Biology and Management, Professor, Botswana University of Agriculture and Natural Resources, Botswana

Maite Moso Diez, Biology, ANBIOTEK, Spain

Nabor Moya, PhD, Aquatic Ecology, Universidad San Francisco Xavier, Bolivia

Joseph Mphande, Fisheries Officer, Ministry of Fisheries and Livestock, Zambia

Rodrigue Mugaruka Katembo, MS, Wildlife Managment, Researcher on Conservation, Ecology, Ecological Restoration, Virunga National Park (UNESCO World Heritage Site), Researcher, Lubumbashi University, Goldman Environmental Prize (2017), Democratic Republic of Congo

Susanne Muhar, PhD, Aquatic Ecosystem Conservation and Management, Associate Professor, University of Natural Resources and Life Sciences, Austria

François Munoz, PhD, Ecologist, Université Grenoble-Alpes, France

Karen J. Murchie, PhD, Fish Ecology and Conservation Biology, Director of Freshwater Research, John G. Shedd Aquarium, United States

Michael Murray-Hudson, PhD, MS, Wetland Ecology, Wetland Ecology Researcher, University of Botswana Okavango Research Institute, Botswana

Leo Nagelkerke, PhD, Freshwater Fish Biodiversity and Ecology, SeniorRresearcher, Wageningen University, Netherlands

Tarun Nair, MSc, Freshwater Ecology, Conservation Biologist Protecting Crocodiles, India

Daniel Natusch, PhD, Ecologist, Chair, IUCN SSC Snake Specialist Group, Macquarie University Australia

Julia Nave, Climate Adaptation, Conservation Forester, The Nature Conservancy, United States

Amy Newsock, Freshwater Protection Strategy Advisor, The Nature Conservancy, United States

William Nowell, Freshwater Fisheries and Ecology, General Manager, Kenauk Nature, Canada

Liane Nowell, MSc, Freshwater Research, Education, and Conservation, Executive Director The Kenauk Institute, Canada

Erin O'Donnell, PhD, LLB, Water Law, Law School Academic Fellow, University of Melbourne Australia

Alison O'Dowd, PhD, River Ecolog,, Professor, Humboldt State University, United States

Eoin O'Gorman, PhD, Community Ecology, Lecturer in Ecology, University of Essex, United Kingdom

Odigha, MSc, Biodiversity Conservation, Circular Economy expert and African Green Growth Forum, Faculty of Environmental Sciences, University of Calabar, Nigeria

Julian Olden, PhD, Freshwater Ecology, Professor, University of Washington, United States

Juan Pablo Orrego, President, Ecosistemas NGO, Goldman Environmental Prize Winner (1997), Right Livelihood Award (1998), Chile

J. Pablo Ortiz-Partida, PhD, Hydrology Climate Change & Environmental Justice, Climate and Water Scientist, Union of Concerned Scientists, Mexico and United States

Brett Painter, PhD, Environmental Systems Scientist, Canterbury Regional Council, New Zealand

Marie-Claire Paiz, MS, Tropical Ecosystems Conservation, Conservation Practitioner, Country Director, The Nature Conservancy – Gabon, Gabon

Alexandra Pappa, MSc, Environment and Resource Management, Mediterranean Institute for Nature and Anthropos, Greece

Isabel Pardo, PhD, Stream Ecology, Professor of Ecology, University of Vigo, Spain

Petr Paril, PhD, Freshwater Ecology, Masaryk University, Czech Republic

Rahman Patimar, PhD, Fisheries, Professor, Gonbad Kavous University, Iran

Carla Pavanelli, PhD, Biology and Ichthyology/Fish Ecology, State University of Maringa, Brazil

Douglas Pearsall, PhD, Conservation Planning, Senior Conservation Scientist, The Nature Conservancy, United States

Allison Pease, PhD, Fish Ecology, Texas Tech University, United States

Joe Pecorelli, Freshwater Conservation, Project Manager, Zoological Society of London, United Kingdom

Ole Pedersen, PhD, Freshwater Ecology, Professor in Freshwater Ecology, University of Copenhagen, Denmark

Fernando Mayer Pelicice, PhD, Ecology Professor, Aquatic ecology and conservation, Universidade Federal do Tocantins, Brazil

Polona Pengal, PhD, Aquatic Ecology, Scientific Director, REVIVO, Slovenia

Rovira Pere, MA, Water Analytics, Iberian Centre for River Restoration (CIREF), Spain

Don Pereira, PhD, Fisheries Science & Climate Adaptation, Director of Conservation Programs, North Oaks Company, United States

Denielle Perry, PhD, Water Resource Geography, Director, Free-Flowing Rivers Lab, Northern Arizona School of Earth and Sustainability, United States

Robin Petersen, MSc, Aquatic Biodiversity Conservation, Freshwater Ecologist, South African National Parks, South Africa

Paulo Petry, PhD, Freshwater Biodiversity Conservation, Senior Freshwater Scientist, The Nature Conservancy, United States

My Pham, MA, Natural Hazards, Director, The Centre for Social Research and Development, Vietnam

Sui Phang, Freshwater Fisheries Conservation, Scientist, Freshwater Community-Based Conservation, The Nature Conservancy, United Kingdom

Michael Philipp, MBA, Conservation Finance, Board Member, Fisheries Conservation Foundation, United States

David Philipp, PhD, MS, Fisheries Conservation & Biology, Founder and Board Chair, Fisheries Conservation Foundation, United States

Jorge Picado, MSc, Aquatic Ecosystems and Conservation, Water Resources Researcher, Costa Rica

Félix Picazo, PhD, Ecologist, Researcher, Department of Ecology, University of Granada Spain

Carina Pienaar, MSc, Wetland Conservation, Project Manager, Grassland Conservation for Bird Life, South Africa at Ingula Nature Reserve, South Africa

Jamie Pittock, PhD, Water Management, Professor, Fenner School of Environment & Society, The Australian National University, Australia

Sergi Pla-Rabés, PhD, Limnology, Paleolimnology, Global change, Research Center on Mediterranean Ecosystems (CREAF), Autonomous University of Barcelona, Spain

Ujjwal Pokhrel, MBA, Sustainable Production and Green Finance Expert, Nepal

Teerapong Pomun, MS, Water Resources Management, Director, Mekong Community Institute, Thailand

Irma Popović Dujmović, MSc, Freshwater Policies, World Wildlife Fund - Adria, Croatia

Sandra Postel, Stockholm Water Prize Laureate 2021, Lecturer, Author, *Rivers for Life: Managing Water for People and Nature*, United States

Hew Prendergast, PhD, UK Land and River Conservation, Ouse & Adur Rivers Trust, United Kingdom

Iva Prikrylova, PhD, Zoology, Senior Researcher, University of Limpopo, South Africa

Hugh Pringle, PhD, Landscape Ecologist, Ecosystem Management Understanding, Australia

Astrid Puentes Riaño, LLM, International Environmental Law, Consultant, Colombia and Mexico

Laura Puértolas, PhD, Aquatic Ecology Management & Restoration, Director, Albirem Sustainability Ltd., Spain

Rudi Putra, MSi, Biology, Leuser Conservation Forum, National Geographic Fellow, Goldman Environmental Prize (2014), Indonesia

Cesare Puzzi, MSc, Ichthyology, Gestione Ricerca Ambientale Ittica Acque (GRAIA), Italy

Peter Raabe, Southeast Regional Director, American Rivers, United States

Rajeev Raghavan, PhD, Ecology, South Asia Chair, IUCN SSC Freshwater Fish Specialist Group, Kerala University of Fisheries and Ocean Studies, India

Juan P. Ramírez-Herrejón, PhD, Freshwater Ecology, Postdoctoral Researcher, Facultad de Ciencias Naturales CONACYT, Universidad Autónoma de Querétaro, Mexico

Elizabeth Ramsay, MSc, Marine Science, Aquatic Biologist, FISHBIO, United States

Bindiya Rashni, PhD Candidate, Freshwater Wetland Ecology, The University of the South Pacific, Fiji

Pablo Rauch, MSc, Fish Ecology, University of Natural Resources and Life Sciences - Vienna, Austria

Tsilavina Ravelomanana, MS, Ichthyology, University of Antananarivo, Madagascar

Randall Reeves, PhD, Marine Mammal Science and Conservation, Freshwater dolphin conservation in Asia and South America, Chair, IUCN SSC Cetacean Specialist Group,
Canada & United States

Andrea Reid, PhD, MSc, Indigenous Fisheries Science, Assistant Professor of Indigenous Fisheries, The University of British Columbia, Canada

Gordon Reid, PhD, DSc, Ichthyology, Aquatic Animal Husbandry Zoonoses Research Unit, Faculty of Veterinary Medicine, University of Liverpool United Kingdom

Roberto E. Reis, PhD, Fish Biodiversity, Professor, Pontifical Catholic University of Rio Grande do Sul, Brazil

Hamish Rennie, PhD, Environmental Planning, Associate Professor, Lincoln University, New Zealand

Carmen Revenga, MSc, Fisheries and Freshwater Biodiversity, Fisheries Strategy Lead, The Nature Conservancy, United States

José M. Rey-Benayas, PhD, Ecology, Professor, University of Alcalá, Spain

Carla Rezende, PhD, Freshwater Ecology, Professor, Federal University of Ceará, Brazil

Jamie Ribbens, MSc, Fisheries, Senior Fisheries Biologist, Galloway Fisheries Trust, Scotland

Max Ricker, MS, Nature-based Solutions, Climate Adaptation Strategy Analyst, The Nature Conservancy, Germany

Oscar Rivas, MArch, Architect & Specialist in Sustainability and Land Management, President, Sobrevivencia NGO, Goldman Environmental Prize (2000), Paraguay

Nick Rivers-Moore, PhD, Freshwater Ecology, University of KwaZulu-Natal, Freshwater Research Centre, South Africa

Dylan Roberts, MSc, Freshwater and Climate, Head of Fisheries, Game and Wildlife Conservation Trust, United Kingdom

James Robinson, PhD, Wetland Ecologist and Conservationist, Director of Conservation, The Wildfowl & Wetlands Trust, United Kingdom

Flavia Rocha Loures, Environmental Lawyer, Comparative & International Law, Milaré Advogados, Brazil

Johanna Rode-Margono, PhD, CEO of Species Conservation Foundation (Stiftung Artenschutz), Germany

Maria A. Rodrigo, PhD, Lake and Wetland Ecology, ICBiBE, University of Valencia, Spain

Anurag Rokade, MSc, Freshwater Ecology, Fish Ecology and Habitat Ecology Department, Wildlife Institute of India, India

Alberto Romero Blanco, PhD Candidate, Facultad de Ciencias, Departamento de Ciencias de la Vida, Unidad de Ecología, Biological Invasions Research Group, Alcalá de Henares Madrid, Spain

Fabio Roque, PhD, Tropical Aquatic Biodiversity, Professor, Centre for Biological and Health Sciences, Universidade Federal de Mato Grosso do Sul (UFMS), Brazil

Paul Rose, PhD, Animal Behavior and Welfare, University of Exeter, United Kingdom

Joshua Royte, MSc, Conservation Science, Senior Scientist, The Nature Conservancy, United States

Benjamin Ruddell, PhD, Water Resources, Professor, Northern Arizona University, United States

Rebeca Rueda-Jasso, PhD, Aquaculture and Aquatic Toxicology, Professor, Universidad Michoacana, Mexico

Juan Rueda, PhD, Biodiversity, Researcher, University of Valencia, Spain

Mark Sabaj, PhD, Ichthyology, Academy of Natural Sciences of Philadelphia, United States

Sergi Sabater, PhD, Rivers, Global Change and Water Scarcity, Professor, Catalan Institute for Water Research (ICRA) and Universitat de Girona (UdG), Spain

Sai Bar Blu, Sustainable Production Junior Officer, World Wildlife Fund - Myanmar, Myanmar

Eva Salas, PhD, Fish Ecology and Evolution, Biologist, FISHBIO, United States

Sergio Salinas-Rodríguez, PhD, Ecohydrology & Freshwater Ecology, Research Associate of The Southern Border College, Mexico

Andreu Salvat, Botany, Universitat Autonoma de Barcelona, Spain

David Sánchez-Fernández, PhD, Conservation Biology, Researcher, University of Murcia, Spain

Alin Sanjaya, SAR Sea Jungle Payangan Jember (All Volunteer NGO Sea Turtle Protection), IUCN Species Survival Commission Freshwater Fish Specialist Group, Indonesia

Jack Santa Barbara, MSc, Sustainability Advocate, Director, The Sustainable Scale Project, New Zealand

Rudo A. Sanyanga, PhD, Systems Ecology, Water Resources and Environmental Specialist, Zimbabwe

Rick Savage, MSc, Wetlands Ecology & Natural Resource Management, Executive Director of the Carolina Wetlands Association, United States

Shriparna Saxena, PhD, Limnology & Aquaculture, Professor and Head, Department of Aquaculture, SAGE University – Bhopal, India

Carl Sayer, PhD, Freshwater Conservation, Professor, University College London, United Kingdom

Patsy Scherman, PhD, Environmental Flows & Water Quality, Water Resources Consultant and Senior Research Associate, Rhodes University - Makhanda, South Africa

Rafaela Schinegger, PhD, Conservation Planning, Scientist & Assistant Professor, University of Natural Resources and Life Sciences, Austria

Geertje Schlaman, MSc, Sustainability, Aquaculture and Fisheries, Wageningen University and Research, Netherlands

Juan J. Schmitter-Soto, PhD, MSc, Ichthyologist, El Colegio de la Frontera Sur, Mexico

Gia Schneider, Renewable energ, y CEO and Co-Founder, Natel Energy, United States

Ulrich Schwarz, PhD, Floodplain Ecology and River Hydromorphology, FLUVIUS: Floodplain Ecology and River Basin Management, Austria

Laura Seelen, PhD, Aquatic Ecology, Water Manager, Netherlands

Samantha Setterfield, PhD, Ecology, Researcher, Riparian ecology and environmental flows, invasive plants, The University of Western Australia, Australia

Shazana Sharir, PhD, Fish Ecology, National University of Malaysia, Universiti Malaysia Terenggan, Malaysia

Samuel Shephard PhD, Fisheries Ecology and Management, Researcher, Inland Fisheries Ireland, Ireland

Rebecca Short, PhD, MSc, Aquatic Social-Ecological Systems, Aquatic food systems researcher, Stockholm Resilience Centre, Stockholm University, United Kingdom

Aaron Shultz, PhD, Climate Change Fisheries Biologist, Great Lakes Indian Fish and Wildlife Commission, United States

Brian L. Sidlauskas, PhD, Evolutionary Biology, Associate Professor, Department of Fisheries, Wildlife and Conservation Sciences, Oregon State University, United States

Michael Silberbauer, PhD Water Quality, MSc Limnology, Aquatic Scientist (Retired), South Africa

John P. Simaika, PhD, MSc, Freshwater Ecology, IHE Delft, Institute for Water Education, Netherlands

Emily Simmons, MA, Water Funds & Climate Change, Resilient Watersheds Advisor, The Nature Conservancy, United States

Andrew Simmons, PhD, Climate Change, author of "Impacts of Climate Change on Youth in Small Island Communities" and "Climate Change Adaptation Framework and Youth Entrepreneurship in West Africa," Goldman Environmental Prize (1994), United Kingdom

Michael Simon, MIWM, Water Governance, Former Member, Hydropower Sustainability Assessment Forum, Australia

Eugene Simonov, MSc, Freshwater Conservation, Coordinator, Rivers without Boundaries International Coalition, Russia

Hammerskjoeld Simwinga, Social Conservationist, Executive Chair, Sustainable Natural Resources Management, Goldman Environmental Prize (2007), Zambia

Leonard Sklar, PhD, Geology, MS, Civil Engineering, Professor Emeritus, Geography Planning and Environment, Concordia University, Canada

Willem Smit, PhD, Aquatic Science, Senior Lecturer, University of Limpopo, South Africa

Lysanne Snijders, PhD, Behavioral Ecology, Wageningen University, Netherlands

Jos Snoeks, PhD, Ichthyology, Professor and Ichthyologist, Royal Museum for Central Africa and KU Leuven, Belgium

Gavin Snow, PhD, Aquatic Ecology, Senior Lecturer - Aquatic Ecology, University of the Witwatersrand, South Africa

Saša Sobočan, Economical Civil Engineer, Mura-Drava-Danube River Corridor Protection Project, Pomgrad VGP - Water Management Company, Slovenia

Christopher Solomon, PhD. Aquatic Ecosystems and Fisheries, Associate Scientist, Cary Institute of Ecosystem Studies, United States

Diana Solovyeva, PhD, Bird Ecology, Institute of Biological Problems of the North, Russia

Leandro Souza, PhD, Freshwater Fish Biology, Professor, Biological Sciences and Curator of the Fish Collection, Universidade Federal do Pará, Brazil

C. Sousa-Santos, PhD, Freshwater Fish Conservation, Researcher, MARE–Marine and Environmental Sciences Centre, ISPA–Instituto Universitário de Ciências Psicológicas Sociais e da Vida, Portugal

Nicholas Souter, PhD, Freshwater Ecology, Freshwater Manager - Greater Mekong, Conservation International, Australia

Josie South, PhD, Aquatic Ecologist, University of Leeds, United Kingdom

Gus Speth, JD, Environmental Law and Policy, Chair, US Council on Environmental Quality (1979-1981, under President Carter), Administrator, United Nations Development Programme (1993-1999), Dean, Yale School of Forestry and Environmental Studies (1999-2009), United States

Michael Spolum, MPP, International Development Policy, Sustainable Hydropower and Freshwater Resources Expert, Advisory Council, Fish Conservation Foundation, Thailand

Naren Sreenivasan, MSc, Freshwater Ecology and Conservation, Wildlife Association of South India, India

Louise Stafford, Integrated Catchment Management, Program Director, The Nature Conservancy, South Africa

Jack Stanford, PhD, River Ecology, Flathead Lake Biological Station, University of Montana, United States

Craig Stanford, PhD, Turtle Biology, Professor of Biological Sciences, University of Southern California, United States

E. Ashley Steel, PhD, Quantitative Watershed Ecologist, Food and Agricultural Organization, Italy

Jeffrey A. Stein, PhD, Natural Resources and Environmental Sciences, Interim Executive Director, Prairie Research Institute, University of Illinois, United States

Samanta Stelli, MSc, Aquatic Health, Rand Water, South Africa

Michel Stewardson, PhD, Ecohydrology, Environmental Hydrology and Water Resources Group, University of Melbourne, Australia

Jamie Stewart, Freshwater Fish and River Protection, Managing Director, Tweed Foundation, Scotland

Melanie L.J. Stiassny, PhD, Ichthyology, Evolutionary Biology, Curator of Fishes, American Museum of Natural History - New York, United States

David Strayer, PhD, Freshwater Ecology and Conservation, Distinguished Senior Scientist Emeritus, Cary Institute of Ecosystem Studies, United States

Andrej Stroj, PhD, Hydrogeology, Research Associate, Croatian Geological Survey, Croatia

Simon Stuart, PhD, Biodiversity Conservation, Executive Director, A Rocha International - Charity, 2020 Blue Planet Prize winner for work on IUCN Red List and amphibian conservation, United Kingdom

Anna Sturrock, PhD, Marine and Freshwater Fish Ecology, Lecturer & United Kingdom Research and Innovation, Future Leaders Fellow, United Kingdom

Cezar Suarez, MSc, Geographic Information Science, World Wildlife Fund, Colombia

Luki Subehi, PhD, Freshwater Environments and Water Quality, Senior Researcher, Research Centre for Limnology - National Research and Innovation Agency, Indonesia

John P. Sullivan, PhD, African and Neotropical freshwater fishes, Curatorial Affiliate, Cornell University, United States

Pavel Sulyandziga, PhD, Economics, Founder, Batani Foundation: The International Indigenous Fund for Development and Solidarity in Russia, Associate Researcher, Bowdoin College, United States

K.S. Gopi Sundar, PhD, Waterbird and Wetland Ecologist, Scientist, Nature Conservation Foundation, India

Apinun Suvarnaraksha, PhD, Aquatic Ecology, Fisheries Technology and Aquatic Resources, Maejo University - Chiang Mai, Thailand

Pedro M. Teiga, PhD, Environmental Engineering, Water Resources Systems, Interdisciplinary Centre of Marine and Environmental Research (CIIMAR), University of Porto, Portugal

Rebecca Tharme, PhD, Aquatic Ecology, International Specialist in Water, Environment, and Sustainable Development, Director, Riverfutures, United Kingdom

Htet Htet Thazin, Junior Feshwater Officer, World Wildlife Fund - Myanmar, Myanmar

Michele Thieme, Msc, Freshwater Conservation Manager, Scientist, United States

Jessie Thomas-Blate, MSc, Natural Resources, Director of River Restoration, American Rivers, United States

lan Thompson, MSc, Conservation, Executive Director, The Nature Conservancy, Brazil

Julie Thorstenson, PhD, Tribal Fish and Wildlife Management, Executive Director, Native American Fish and Wildlife Society, United States

José Manuel Tierno de Figueroa, PhD, Zoology, University of Granada, Spain

Irene Tornero, PhD, Aquatic Ecology, Ponds Researcher, Institute of Aquatic Ecology, Spain

Gislene Torrente-Vilara, PhD, Fish Ecology and Water Management, Instituto do Mar- Universidade Federal de São Paulo, Brazil

Ryszard Traczyk, Ichthyology, Researcher, University of Gdańsk, Poland

Ilya Trombitsky, PhD, Biology, Senior Researcher, International Association of River Keepers Eco-TIRAS, Moldova

Eren Turak, PhD, Biodiversity Monitoring and Assessment, Co-Chair, Freshwater Biodiversity Observation Network, Australia

Will Twardek, PhD Candidate, Freshwater Biology, Carleton University, Canada

Denis Tweddle, African Freshwater Fisheries, Honorary Research Associate, South African Institute for Aquatic Biodiversity, South Africa

Chayan Vaddhanaphuti, PhD, Ethnic Studies and Development, Director and Lecturer, Regional Center for Social Science and Sustainable Development, Chiang Mai University, Thailand

Stefano Valdesalici, President of the Italian Killifish Association (AIK), Member, IUCN Species Survival Commission (SSC) and Freshwater Fish Specialist Group, Italy

Ben van der Waal, PhD, Fish Ecologist, Retired Professor, University of Venda, South Africa

Heidi van Deventer, PhD, Remote Sensing, Senior GIS/RS Researcher, Council for Scientific & Industrial Research, South Africa

Bruno Van Peteghem, DEST, Engineering, Biochemistry, Toxicology, Goldman Environmental Prize Winner (2001), France

Paul A.M. van Zwieten, MSc, Fisheries Management, Assistant Professor, Wageningen University, Netherlands

Jake Vander Zanden, PhD, Limnology, Director, University of Wisconsin--Madison Center for Limnology, United States

Shanyn Viars, MS, Economics, Urban Waters, American Rivers, United States

Jean-Philippe Vidal, PhD, Hydroclimatologist, INRAE, France

Kari Vigerstol, MSc, Water Resource Engineer, Director of Water Security Science, The Nature Conservancy, United States

José Luis Villalobos, PhD, Carcinology Researcher, Associate Curator of the National Crustacean Collection, Institute of Biology, University of Mexico, Mexico

James Vonesh, PhD, Zoology, Professor, Virginia Commonwealth University, United States

Matej Vucić, MSc, Freshwater Ichthyologist, University of Zagreb, Croatia,

Thadoe Wai, Environmental Science, World Wildlife Fund - Myanmar, Myanmar

Vishwanath Waikhom, PhD, Freshwater Fish Biology, Professor, Manipur University, India

Elizabeth Wallace, PhD, Conservation Genetics, Florida Fish and Wildlife Conservation Commission, United States

Gina Walsh, MSc, Freshwater Ecologist, The Biodiversity Consultancy, South Africa

Pema Wangda, PhD, Mountain Forest Ecology and Climate, Director, Bhutan for Life, Bhutan

Jan Wanink, PhD, Aquatic Ecology, Retired-Regional Water Authority Noorderzijlvest, Netherlands

Herman Wanningen, MSc, Migratory Fish, Director, World Fish Migration Foundation, Netherlands

Katsutoshi Watanabe, PhD, Biology, Associate Professor, Kyoto University, Japan

Jennifer Wellman, MS, Watershed Science, Freshwater Project Director - Colorado, United States

Alan Wells, PhD, Biology, Chief Executive, Fisheries Management Scotland, United Kingdom

Victor Wepener, PhD, Zoology, Professor, Water Research Group, North-West University South Africa

Gwen M. White, PhD, Conservation Biology, Adjunct faculty, Indiana University, United States

Alan Whitfield, PhD, DSc, Aquatic Biodiversity Scientist, South African Institute for Aquatic Biodiversity, South Africa

Dominic Whitmee, Ornamental Aquatic Trade, Chief Executive, Ornamental Aquatic Trade Association, United Kingdom

Martin Wilkes, PhD, Ecology and Data Science, Coventry University, United Kingdom

Kirk Winemiller, PhD, Zoology, Distinguished Professor of Ecology and Conservation Biology, Texas A&M Universit, United States

Ellen Wohl, PhD, Geosciences & Fluvial Geomorphology, Distinguished Professor, Colorado State University, United States

Sally Wren, MSc, Conservation Biology, IUCN SSC Amphibian Specialist Group, University of Otago, New Zealand

Marc Yaggi, JD and LLM, Environmental Law, Executive Director, Waterkeeper Alliance, United States

Sarah Yarnell, PhD, Hydrology, Researcher, Center for Watershed Sciences, University of California-Davis, United States

Bulat Yessekin, PhD, Water Resources, Coordinator, Regional Network on Water Resources in Central Asia, Kazakhstan

Hywel Glyn Young, PhD, Wildfowl & Waterbirds, Chair, IUCN SSC Threatened Waterfowl Specialist Group, United Kingdom

Sviatoslav Zabelin, PhD, Biodiversity Conservation, Founder, Socio-Ecological Union, Goldman Environmental Prize (1993), Russia

Salai Thura Zaw, MSc, Water Resources Management, Freshwater Programme Officer, WWF-Myanmar, Myanmar

Bernhard Zeiringer, MPH, Hydromorphology, Environmental, Institute of Hydrobiology and Aquatic Ecosystem Management, University of Natural Resources and Life Sciences – Vienna, Austria

Kresimir Zganec, PhD, Freshwater Ecology, Associate Professor, University of Zadar, Croatia

Yahui Zhao, PhD, Ichthyology, Institute of Zoology, Chinese Academy of Sciences, China

Alexey Zimenko, MSc, Ecology and Wildlife Protection, Director, Biodiversity Conservation Center, Russia

Brian Zimmerman, Director of Conservation & Science, Bristol Zoological Society, United Kingdom

Jansen Zuanon, PhD, Freshwater Fish Ecology, Researcher, Amazonian fish ecology, National Institute for Amazonian Research (INPA) – Manaus, Brazil