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 Plastics politics & policy Plastics systems thinking & circular economies Citizen science Multidisciplinarity Science-policy-interface 	 Micro and nanoplastics Microfibre pollution Toxicology Endocrine disruption Mitigation strategies U.S. environmental policy 	 Material and polymer science Analytical Chemistry Textile microfibre pollution Biodegradable & compostable plastics Plastic pollution sources, fate and mitigation strategies 	Circular economyEnvironmental regulationScience to policyEcotoxicology	 Marine Biology Sources, fate and impacts of microplastics in terrestrial and marine ecosystems (South Pacific focus) Plastisphere and ecosystem function Plastics biodegradation
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 Microplastics Plastic pollution Ecotoxicology Ocean accounts and plastics Science to policy 	 Chemicals Food packaging environmental science human health impacts micro- and nanoplastics 	 Airborne microplastics Ocean-to-air transfer Environmental monitoring Science policy Youth organizing 	 Food contact materials and food packaging Food contact chemicals Life cycle assessment Sustainable chemical product and process design 	 Marine pollution Marine litter Microplastics Ecotoxicology Coastal management
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 Solid waste management Circular economy & sustainability Informal recycling sector Just Transition Recycling system 	 Plastics and climate Carbon capture and utilisation Circular plastics economy Industrial decarbonisation Plastics governance 	 Ecological economics modelling for sources and impacts of plastic waste Plastic policies efficiency analysis Marine plastics pollution 	 International environmental law International law on chemicals EU plastic regulation Regulation of microplastics 	 Marine pollution Marine Biology Microplastics Citizen Science
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Lawrence Berkeley National Laboratory (USA) Policy Researcher	Stockholm University - SRC (Sweden) PhD candidate	University of St Andrews (UK) UKRI Future Leader Fellow (FLF) and Senior Researcher	CNRS (France) Research Director	National Museum of Natural History (France) PhD candidate
 Environmental Science Climate Science Policy Analysis Climate impact of plastic production Circular economy Systems thinking 	 Plastics pollution Planetary boundaries Social-ecological impacts, Science-policy interface The big picture and interconnection 	 Social Anthropology Waste and Recycling Circular Economy Informal and Cooperative Labour Regional focus on Latin America 	 Polymer chemistry Polymer Characterization Nanoplastics behavior Design of micro and nanoplastic model materials 	Microplastics impacts on biotaDeep-sea biology
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University of California, Berkeley PhD Candidate	Department of Food and Resource Economics, University of Copenhagen PhD Student	Norwegian University of Science and Technology, Norway Professor	Massey University and Cawthron Institute (Aotearoa, New Zealand) Professor	French National Research Institute for Agriculture, Food and the Environment - INRAE (France) Research Director
 Plastics politics & policy Global environmental governance Governance by transparency Industrial decarbonization Political economy of waste 	 International Environmental Law and Policy Green Transition policy mix in energy intensive industries 	 Plastic chemicals Nano- and microplastics Impacts on human health and environment 	 Environmental anthropology Environmental management Product & environmental stewardship Political ecologies of plastics Plastics policy Systems thinking Circular economies Plastics materiality Plastics, culture, and waste Citizen science 	 Human health Toxicity of micro and nanoplastics and PFAS Digestive physiology Intestinal barrier Gut microbiota and mucus
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 Environmental science Ecotoxicology of microplastics and chemicals Fish physiology, molecular mechanisms of toxicity Chemicals in plastics products Planetary Boundaries 	 Plastic pollution modeling & measurement Circular economy & sustainability systems Informal recycling sector & Just Transition Solid waste management Recycling systems 	 Just transitions Informal and semi-formal recovery of plastic waste Plastic waste management strategies and governance mechanisms 	 Environmental chemistry Plastic chemicals Weathering Fate and transport Bioaccumulation 	 Chemicals in circular plastics Safe and sustainable by design Resource management in circular value chains Circular economy
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 Global health implications of plastic life cycle emissions Policy scenario modelling Life cycle assessment Food systems and plastics Agriculture, nutrition and health 	 Ecotoxicology of microplastics and chemicals Fish physiology, molecular mechanisms of toxicity Endocrine disruption Neurotoxicity 	 Ecotoxicology of micro/nano plastics and chemicals Marine bivalve physiology Marine pathogens and shellfish disease 	 Food system plastics Agriculture, food security, nutrition and health Circular food systems Political economy 	 Politics and governance of the global plastics crisis Institutional interplay Environmental politics Circular plastics economy Planetary health equity Youth representation in MEAs
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 Ecotoxicology of anthropogenic particles, incl. plastics Mechanism of action of anthropogenic particles in aquatic organisms, and link to particle properties Mixture toxicity, effects of plastic chemicals Science communication on materials safety 	 Greenpeace Research Laboratories Senior Scientist University of Exeter (UK) Honorary Research Fellow 	Plastic chemicalsScience policyMicroplasticsCitizens science	 Food packaging Just transition Waste management Environmental science Circular economy 	 Environmental Health Chemical Toxicology Plastics Politics and Governance Plastic regulation/EPR Waste management
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Thank you

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