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University College Cork (Ireland) Postdoctoral Researcher	Sorbonne University (France) Researcher	University of Sydney (Australia) PhD Researcher	University of Gothenburg (Sweden) Professor of Ecotoxicology and Environmental Sciences	Norwegian University of Science and Technology – NTNU (Norway) Postdoctoral Researcher
 Microplastics ecotoxicology Monitoring of microplastics (deep sea, freshwater and urban environments) Bioplastics and plastic biodegradation Greenwashing regarding bioplastic claims and environmental law 	 Environmental Science Impacts of plastics on aquatic ecosystems Plastisphere (pathogens and biodegraders associated with plastics) Conservation Biology 	 Global environmental governance of plastic pollution Social and Political Sciences 	 Environmental science Ecotoxicology of microplastics and chemicals Fish physiology, molecular mechanisms of toxicity Chemicals in plastics products Planetary Boundaries 	 Aquatic ecotoxicology of plastics and associated chemicals <i>In vitro</i> and <i>in vivo</i> studies Plastic associated chemicals toxicity
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 Global environmental governance of plastic pollution Social and political sciences 	ChemicalsFood packaging	 Petrochemical industry Political economy Industrial decarbonisation Corporate climate governance 	 Environmental and Earth Sciences Ecosocial Transformation Coastal Zones 	 Food contact materials Food contact chemicals Life cycle assessment Sustainable chemical product and process design
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Kristian Syberg



- Circular economy •
- Environmental • regulation
- Science to policy ٠
- Ecotoxicology ٠

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	 Politics of plastics Plastic governance & policy International relations, political economy & diplomacy Disposability, waste, reuse and recycling History of plastics 	 Ecotoxicology of microplastics and chemicals Plastic associated chemicals (analyses, toxicity, <i>in vivo</i> studies) Impacts on wildlife Endocrine disruption 	 Biochemistry Sustainability and Public Health MPH - Environmental Health PhD - Sustainable Development Toxicology of chemicals and wastes in plastics life cycle Policy, Governance research, Advocacy and Negotiation MEAs, UN Conventions and Treaty processes 	 Marine litter Microplastics Deep Sea Boundary spanning tools Effective solutions in low data environments
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 Endocrine Disrupting Chemicals Health effects of plastics 	 Human and environmental toxicology Nano- and microplastics Plastic chemicals Endocrine disruption Solutions to plastic pollution 	 Environmental law and policy Environmental Pollution Mitigation Chemical Engineering Processes Plastics additives 	 Marine biogeochemistry Ocean plastic pollution (sources, transport, fate) Environmental and Social impacts of plastic cleanup activities 	 Marine Biology Microplastic & Plastics poll. in the Arctic Ocean Plastic Pollution Plastic pollution impacts on marine biota Distribution of ocean plastic pollution Plastic poll. in the North Pacific Ocean Media work & science communication Deep-sea ecology Arctic ecology & climate change Citizen Science
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 Plastics pollution Planetary boundaries Social-ecological impacts The big picture and interconnection 	 Social Anthropology Waste and Recycling Circular Economy Informal and Cooperative Labour Regional focus on Latin America 	 Plastic pollution, microplastics Plastic waste Impacts of plastic debris & solutions Biodegradable & compostable plastics Cosmetic microbeads, Textile microfibres, Car tyre microplastics Mechanical clean up devices Wastewater treatment Behaviour change 	 Impact of plastic pollution on marine organisms Marine ecology Marine ecosystem services Risk assessment Ecotoxicology Environmental journalism and communication 	 Marine Biology Microplastic pollution in the aquatic environment Microplastic contamination in the foodstuff Plastic waste trade and related illegal activities Waste management
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 Environmental science Urban ecology Socio-anthropological studies Toxicology & environmental health Toxic/chemical exposure to the plastic lifecycle Environmental journalism/communication Negotiation, policy advocacy, lobbying UN conventions, protocols, treaty processes 	 Chemicals in plastics Sources and fate of microplastics Citizen-science generated global data-sets on plastics Policy work (Stockholm Conventions POPRC, Basel conventions OEWG and the Science-Policy Panel for chemicals, waste and pollution OEWG) 	 Environmental anthropology Environmental management Product & environmental stewardship Plastics politics & policy Plastics systems thinking & circular economies Plastics toxicity & materiality Plastics & culture Indigenous knowledge systems Citizen science Multidisciplinarity 	 Plastics governance and policy-making Science-management interface Marine litter monitoring coordination Multisectoral and lifecycle approach Stakeholder analysis and engagement Circular Economy 	 Plastics, petrochemicals and climate connection Green petrochemicals and CCUS Waste management Planetary boundary of plastics
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Thank you

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