



12.30	Arrival and lunch	Tuesday 21st April 2026
13:30	Welcome	
13:40	Keynote: Chris Keen, HSE Science & Research Centre, Respirable crystalline silica – an ongoing problem?	
14:15	IN2AIR: Investigating the impact of building fabric energy efficiency retrofits on residents' air quality, energy use and health & wellbeing, Danielle Baguley , Northumbria University	
14:35	Using moss as a biomonitor for airborne microplastics in the UK, Richard Cross , UK CEH	
14:55	Poster lightning talks	
15:20	Coffee break & poster session	
16:00	Mental health impacts of extreme weather events: retrospective time series analysis of antidepressant and anti-anxiolytic prescribing data in England, Abeer Albdour , University of Birmingham	
16:20	Metal concentration trends in English freshwater fish from the National Fish Tissue Archive, Monika Jürgens , UK CEH	
16:40	The Importance of Evaluating the Reliability and Relevance of Environmental Exposure Data, Adam Peters , WCA Consulting	
17:00	End of Day 1 followed by Networking meal at Medusa in Lancaster	

09:15	Arrival	Wednesday 22nd April 2026
09:30	Keynote: Lee Walker, The Predatory Bird Monitoring Scheme: Citizen Science that helps us to understand contamination in raptors and our shared environment	
10:05	Uncertainty-Aware Deep Learning for Downscaling Air Quality Concentrations, Lauren Stella , University of Manchester	
10:25	The development of a decision-support tool to identify schoolchildren most at risk of high road traffic noise exposure, Kathryn Adams , University of Leicester	
10:45	Coffee break & posters session	
11:15	Metals in blood and urine – An English human biomonitoring cohort and its global context, Adam Laycock , UK HSA	
11:35	Moving towards a framework for recommendation of vulnerable subgroup specific place-based Local Authority policy actions to improve population health, Emily Eyles , University of Bristol	
11:55	Environmental exposure scenarios for tyre-related pollution from roads, Tobias Armstrong-Telfer , Environment Agency	
12:15	Season is a significant factor in detecting trends of multiple chemicals in terrestrial raptors, Shinji Ozaki , UK CEH	
12:35	Meeting Closure	
12:45	Lunch and departure	