24th January 2025 10 am – 2 pm CET Participation link



Airborne Matters: Bioaerosols in Indoor Spaces

10:00 SESSION 1 - InChildHealh biological IAQ in environments occupied by children

Introduction to the InChildHealth project	Dr Rob Ferguson, University of
	Essex
Is the Portuguese legal frame enough to ensure proper IAQ	Pedro Pena and Renata Cervantes,
in schools?	Instituto Politécnico de Lisboa
Airborne AMR in Schools	Drew Henderson, University of Essex
Athens project Update	Dr Eleftheria Katsivela, Hellenic
	Mediterranean University

10:50 SESSION 2 - biological IAQ from across the IDEAL cluster

K-HEALTHinAIR	Nina Doskocz, Warsaw University of
	Technology
TwinAIR	Dr Sofya Pozdniakova, ISGlobal
EDIAQI	Dr Dubravka Augustin

11:20 **BREAK**

12:00 SESSION 3 – Standardization of methods for assessment of IAQ within and across projects

ICH, standardisation of culture methods. Why culture based-methods still matter?	Prof. Carla Viegas, Instituto Politécnico de Lisboa
Quantify diverse fingerprints – sampling and detection of airborne DNA / RNA	Dr Clara Pogner, AIT
IDEAL Cluster WG8 systematic review of methods for dust microbiome assessment	Dr Mario Lovric, Lisbon Council

13:00 **SESSION 4 – Wider landscape in bioaerosols research**

Establishing a common language for bioaerosols	Dr Rob Ferguson, University of Essex
Stakeholder mapping in bioaerosols research and the Bioaerosols at the UK Environment Agency	Dr Philipa Douglas, The Environment Agency, and Prof Emma Marczylo, UKHSA
Airborne AMR in healthcare	Dr Lizzy Archer and Cathy Taylor, University of Essex









