

OneHealth Effects of Ecological Degradation and Climate Change Case Studies

January 29th

9.30 Registration

9.45 Welcome note: **Stefano Campstrini** and **Gaia Bertarelli**, Ca' Foscari University of Venice

TASK 1.3 ANALYSIS - CS1 DISEASE VECTORS

10.00 **Daniel San Martín** and **Sergio Natal**, PREDICTIA

10.25 **Suzana Blesic, Vasilije Matic** and **Milica Tasic**, Center for Research, Transparency and Accountability

10.50 **Zeynep Ülgezen**, Wageningen University

11.15 Coffee break

11.35 **Panos Zogas**, LIBRA AI Technologies

12.00 **Ehsan Modiri**, Helmholtz Centre for Environmental Research

12.25 **Discussion CS1** – **Carla Maia**, Universidade Nova de Lisboa

13.00 Lunch

TASK 1.3 ANALYSIS - CS2 AIR POLLUTION

14.00 **Panos Zogas**, LIBRA AI Technologies

14.25 **Sourangsu Chowdhury**, Center for International Climate and Environmental Research

14.50 **Stefano Campstrini, Gaia Bertarelli, Mattia Stival, Stefano Tonellato, Angela Andreella and Lorenzo Schiavon**, Ca' Foscari University of Venice

15.15 Break

15.25 **Thandi Kapwata**, South African Medical Research Council

15.45 **Discussion CS2**

16.10 Coffee break

TASK 3.2 SOCIO-ECONOMIC ANALYSIS

16.30 **Sourangsu Chowdhury and Erlend Fossen**, Center for International Climate and Environmental Research

Zeynep Ülgezen, Wageningen University

Stefano Campstrini, Gaia Bertarelli, Mattia Stival, Stefano Tonellato, Angela Andreella and Lorenzo Schiavon, Ca' Foscari University of Venice

20.00 Social dinner

January 30th

TASK 1.4 EARLY WARNING SIGNALS

9.30 **CS1 Disease Vectors**

Daniel San Martín and Sergio Natal, PREDICTIA

10.15 **CS2 Air pollution**

Thandi Kapwata, South African Medical Research Council

11.00 Break

11.30 **CS3 PFAS data**

Teresa Valencak, Austrian Agency for Health and Food Safety

Thomas Selhorst and Oneida Baxhia, German Federal Institute for Risk Assessment

12.00 **Final Discussion**

Suzana Blesic, CRTA

Zeynep Ülgezen, Wageningen University

12.50 Lunch

