

Provisional program

Monday Dec, 1st	<p>9:30-10h30 : Introduction : One Health, EcoHealth, Global Health, Planetary health - what are we talking about? (KJ)</p> <p>10h30-12h30 : Basics of human epidemiology (KJ)</p> <p>14h-17h30 : Health Impact of heatwaves (KJ) Practical in Environmental Epidemiology (KJ)</p>
Tuesday Dec, 2nd	<p>9:30-11h30 : The biodiversity, water, food and health nexus – Denis Couvet (TBC)</p> <p>11h30-12h30 : Global change and global health (KJ)</p> <p>14h-17h30 : Biogeography and the macro-ecology of infectious disease (KJ) <u>Practical</u> : Biogeography of ID (KJ)</p>
Wednesday Dec, 3rd	<p>9h30-11h : Planetary boundaries : who are affected? (KJ)</p> <p>11h-12h30 : Community ecology, host-pathogen interactions and infectious disease modeling (KJ)</p> <p>14h-17h30 : An overview of the approaches and challenges to characterize exposure to chemicals in the environment and in populations – Rémy Slama (TBC)</p>
Thursday Dec, 4th	<p>9h30 – 12h30 : Functional ecology, ecological niches and the present and future distribution of disease (KJ)</p> <p><i>Free afternoon</i></p>
Friday Dec, 5th	<p>9h30 – 12h30: Implementing the One health approach : two illustrations</p> <ul style="list-style-type: none"> - The MASCARA network, a OneHealth network at the interface of human, animal, and environmental health for the surveillance of arbovirus (Vincent Raquin, TBC) - The impact of climate change on vector-borne diseases (Cyril Caminade, TBC) <p>14h – 17h : Critical reading of articles and evaluation of the module</p>