



Thematic Webinar on PFASs (March, 16th 2021) French Fluorine Network (GIS)

9:00 Introductory Remarks (**Bruno AMEDURI**)

9:10-9:30 Presentation of the French Fluorine Network, GIS (Dr **Frédéric LEROUX**, Head of GIS)

9:30-10:10 Dr **Xenia TRIER** (European Environment Agency, Denmark) *Lifecycle impacts of PFAS – concerns, knowledge gaps and how to avoid harm to people and the planet?*

10:10-10:50 Dr **Guido MOLLER** (Public Affairs of Daikin Chemical, Europe) *Fluorochemical Substances - PFAS regulatory map and trends*

10:50-11:00 Intermittence

11:00-11:40 Dr **Marie-Pierre KRAFFT** (CNRS Strasbourg, France) *Alleviating tumor hypoxia with perfluorocarbon-based oxygen carriers*

11:40-12:20 Prof. **Martin SCHERINGER** (ETH Zurich, Switzerland) *When chemicals don't do chemistry: implications of environmental persistence for chemicals assessment*

12:20-13:15 Lunch break

13:15-14:00 Prof. **Ian COUSINS** (Stockholm University, Department of Environmental Science, Sweden) *Sources, transport and fate of various PFAS in the atmosphere*

14:00-14:45 Prof. **Rainer LOHMANN** (University of Rhode Island, USA) *PFAS - from fluoropolymers to the Arctic Ocean*

14:45-15:00 Intermittence

15:00-15:40 Dr **Jeffrey LEWIS** (Université de Göteborg and Directeur général, ECT2 Sweden) *Case Study Pilot Testing Synthetic Media and Granular Activated Carbon for Treatment of Poly- and Perfluorinated Alkyl Substances in Groundwater*

15:45 Round Table Discussion on PFASs