

The Ph.D. theses in progress, within the group of Atmospheric Physical Chemistry, are listed in the table below:

Name	Firstname	Start	Supervisors	Title
Becker	Anaïs	10/2020	S. Le Calvé, C. Serra (ICS)	Development of a microanalyzer and its miniaturised calibration source for the quantification of airborne formaldehyde.
Dione	Cheikh Tidiane	09/2019	M. Millet, M. Ndiaye (Senegal)	Study of organic pollutants and heavy metals in fish organs from the bays of the Dakar coast.
Galmiche	Mathieu	10/2019	M. Millet, Y. François (LSMIS)	Chemical and metaproteomic speciation of airborne particulate matter and settled dust.
Grandean	Audrey	04/2021	S. Le Calvé	Development of analytical methods based on microfluidic technology for airborne formaldehyde quantification.
Khoury	Dani	10/2019	M. Millet, Y. Jabali (Lebanon)	Study of the chemical composition of fog water in Lebanon and Strasbourg in organic and inorganic pollutants.
Kustner	Coralie	10/2021	S. Le Calvé, G. Schlatter	Development and optimization of materials for the depollution of formaldehyde in indoor air.
Rodrigues	Anaïs	10/2019	M. Millet	Analytical developments for the assessment of contamination with plant protection products in different matrices: study of transfers to resident living close to agricultural lands and living organisms.
Tran Thi	Tuyen	10/2021	S. Le Calvé, A. Hébraut	Depollution of Volatile Organic Compounds in indoor air: adsorption study on functionalized material.
Vaz Ramos	Joana	01/2021	S. Bégin (IPCMS), S. Le Calvé	Design of recyclable magnetic composites for the capture and dosage of organic and biologic micropollutants.