

Post-doctoral position in environmental epidemiology

Endocrine disruptors, epigenetics and respiratory health

Team of Environmental Epidemiology applied to Reproduction and Respiratory Health

Inserm (French National Institute of Health and Medical Research)-CNRS-Grenoble University

Grenoble, France

The team of Environmental Epidemiology applied to Reproduction and Respiratory Health is willing to welcome a postdoctoral researcher to conduct a project related to the association between early-life exposure to endocrine disruptors (phenols, phthalates and perfluorinated compounds), DNA methylation and respiratory health in children.

We seek a highly motivated, team-oriented individual with good organizational and interpersonal skills to tackle challenges of multiple exposures in environmental epidemiology.

Requirements:

- PhD in epidemiology or (bio)statistics
- Experience in managing and analyzing high dimensional data
- A firm ground in statistics
- Knowledge in epigenetics or in the *omic* field will be appreciated

The applicant will be working on the SEPAGES couple-child cohort within a dynamic multidisciplinary environment. The [team of Environmental Epidemiology applied to Reproduction and Respiratory Health](#) is part of the [Institute for Advanced Biosciences](#), an Inserm-CNRS-Grenoble University multidisciplinary research center in the field of biosciences.

Grenoble, the capital of the French Alps, is the second French research pole by its number of researchers; it is ideally situated within the Alps, at three hours from Paris by train, two hours from Geneva and one hour from Lyon Saint-Exupéry international airport.

Applicants should send a CV and a motivation letter to Valérie Siroux (valerie.siroux@univ-grenoble-alpes.fr). Information can be obtained at the same e-mail address.

