

# Postdoc EPFL

## Open positions

If you are interested in working with us, please send your CV and a description of your current research interests to [Carole Weissenberger](#).

## Postdoctoral Position in Causal Inference

Applications are invited for the position of Postdoctoral Researcher at the Institute of Mathematics of the Ecole Polytechnique Fédérale de Lausanne (EPFL).

The position will be in the Chair of Biostatistics, mentored by Prof. Mats Stensrud and will involve research on causal inference in medicine and epidemiology.

Candidates should hold a PhD in Statistics, Biostatistics, Epidemiologic Methods, Mathematics, or a related field by the starting date. Knowledge of French is not a requirement.

Starting date: flexible in 2023.

Review of applications begins immediately and continues until the positions are filled. Short-listed candidates may be invited for an interview.

All application should be registered on-line: [website](#).

Please submit the following material:

- Brief cover letter
- CV (including the names and addresses of three referees)
- List of publications
- Research statement
- One reprint/preprint

Combine some of the documents to match the space available on the application system. Letters from referees will be requested when candidates are shortlisted.

We offer excellent research conditions and competitive salaries in a multi-cultural and stimulating scientific environment.

For further information please send an email to the Chair's secretary, [Carole Weissenberger](#).

EPFL, the Swiss Federal Institute of Technology in Lausanne, is one of the most dynamic university campuses in Europe and ranks among the top 20 universities worldwide. The EPFL employs more than 6,000 people supporting the three main missions of the institutions: education, research and innovation. The EPFL campus offers an exceptional working environment at the heart of a community of more than 16,000 people, including over 12,000 students and 4,000 researchers from more than 120 different countries.