



## **Post-doctoral position in cell polarization and membrane biology**

## **Sophie Martin's lab at the University of Lausanne, Switzerland**

We are looking for an outstanding, highly motivated candidate to join our research group to study the process of cell-cell fusion. Cell-cell fusion is a critical process that underlies fertilization in all eukaryotic cells as well as the formation of many tissues in multicellular organisms. Research projects will aim to understand the mechanisms of cell polarization and membrane reorganization that happens during fusion.

Candidates bringing expertise in proteomics, electron microscopy and/or quantitative imaging are particularly welcome to apply.

### **Candidate requirements**

- PhD thesis
- Good publication record (at least one first-author publication in a reputable peer-reviewed journal)
- High motivation to excel in science
- Curious and open mind
- Strong background in cell and molecular biology
- Prior research experience on yeast cell biology would be an asset, but is not essential

We offer a stimulating environment in an international research group, on an exciting interdisciplinary campus. Please visit our website for more information on our group, research interests and publications: <http://www.unil.ch/martinlab>

### **Job description**

From October 1<sup>st</sup>, 2019 (flexible); 100%; 1-year contract that can be renewed for up to a maximum of 5 years; salary according to University of Lausanne pay scale.

### **How to Apply**

Please send your full application including motivation letter, CV, list of publications and the names and email addresses of 2-3 referees to: [Sophie.Martin@unil.ch](mailto:Sophie.Martin@unil.ch)