



## Biochemist Postdoctoral position in Experimental Immunology

The Department of Biomedicine Experimental Immunology research group at the University Hospital Basel in Switzerland has a postdoctoral research position for a **Biochemist** available from 1<sup>st</sup> September 2020 for 3 years to study MR1T cells in cancer<sup>1-3</sup>.

The Experimental Immunology research group is a well-established team with expertise in Immunology and it has a strong collaboration with clinicians at the University Hospital in Basel and with academic and industrial partners worldwide.

### The position

The candidate will be involved in the study of cancer cell metabolites stimulating MR1T cells and will also collaborate with a group expert in mass-spectrometry of small molecules.

### Requirements

A PhD in Biochemistry/Biotechnology/Immunology/Molecular Biology/Life Sciences is required. The successful candidate will have a proven experience in biochemistry, have demonstrated the ability to work independently and will be a team player with excellent communication and writing skills. Knowledge of metabolomics is of advantage.

### We offer you

The successful candidate will be part of a team of international researchers and participate in well-funded programs (Swiss Cancer League and Swiss National Science Foundation) in a highly competitive scientific environment. Salaries are according to SNF scale and dependent on experience (<http://www.snf.ch/SiteCollectionDocuments/snsf-general-implementation-regulations-for-the-funding-regulations-e.pdf#search=salary%20postdoc>).

### Contact

Applicants should submit a *curriculum vitae* with publication list, a 1-2 page summary of research accomplishments and future goals along with the names and contact details of 2-3 referees to:

Prof. Gennaro De Libero - [gennaro.delibero@unibas.ch](mailto:gennaro.delibero@unibas.ch)

Dr. Lucia Mori - [lucia.mori@unibas.ch](mailto:lucia.mori@unibas.ch)

We regret that only shortlisted candidate will be notified.

### References

10.7554/eLife.24476;

10.3389/fimmu.2020.00751;

10.1038/s41590-019-0588-6