

## EPFL Life Sciences Early Independence Research Scholar (ELIFR) Computational Biology

The School of Life Sciences at the Swiss Federal Institute of Technology in Lausanne (EPFL), Switzerland, invites nominations of an early career scientist with exceptional promise for an EPFL Life Sciences Early Independence Research Scholar (ELIFR) position.

The position offers a recent Ph.D. graduate with a track record of excellence the opportunity to work as an independent principal investigator for up to 5 years with a small team to conduct innovative research in any area of the computational life sciences. This includes functional genomics and proteomics, single-cell analyses, quantitative cell biology, structural and mathematical modeling, bioinformatics and biostatistics, large-scale data integration, as well as machine learning. This non-tenured position is an alternative to a traditional post-doctoral post, serving as an attractive springboard for scientific and career development.

Eligible applicants must have earned their Ph.D. <2 years before the **application deadline of April 1st, 2018**, and must be nominated by their Ph.D. supervisor or a leader in the research community. Additional information about the ELIFR program and the application procedure can be found at <https://elifr.epfl.ch>.

The EPFL School of Life Sciences is a vibrant interdisciplinary research community that fosters interactions with allied disciplines on campus, including Engineering, Physics, Chemistry and Computer Sciences (see [www.epfl.ch](http://www.epfl.ch) for more information). EPFL strives to increase the diversity of its principal investigators and strongly encourages women to apply.

Enquiries may be addressed to:  
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