

## bio/informatician in antigen receptors research

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Brno, January 2019

We are looking for a talented **bio/informatician** to join a young international team of bioinformaticians and biologists, at the earliest possible opportunity, at CEITEC MU<sup>1</sup>, in Brno, CZ.

The focus of the position will be the development of the **Encyclopedia of CLL Subsets**<sup>2</sup> and of our **ARResT**<sup>3</sup> bioinformatic platform – also in the context of our long-term involvement in the European **EuroClonality-NGS**<sup>4</sup> consortium.

Candidates of **any level of education and experience** are invited to apply. Skills in scripting languages (R and R's Shiny package, Python / Perl, javascript) and good spoken and written English are essential. Experience in statistics and in system administration will be considered a plus.

The position is **available now until the end of 2019, with excellent chances of prolongation** if all goes well - arrangements are negotiable.

Please **apply as soon as possible** and until the **17th of February 2019** to be fully considered.

Send us a **short CV** including contact details of at least one referee to Karla Plevová, PhD at [karla.plevova@gmail.com](mailto:karla.plevova@gmail.com) and Nikos Darzentas, PhD at [nikos.darzentas@gmail.com](mailto:nikos.darzentas@gmail.com) - questions are also welcome.

Shortlisted candidates will be invited for an informal interview (on-site / Skype).

*Karla Plevová, Nikos Darzentas, on behalf of the rest of the team*

<sup>1</sup><https://www.ceitec.eu>

<sup>2</sup><http://arrest.tools/subsets> & <sup>3</sup><http://arrest.tools>

<sup>4</sup><http://www.euroclonalityngs.org>