

## Research position (Postdoc)

The **Laboratory of Cell Motility** at the Institute of Molecular Genetics in Prague is looking for a postdoctoral researcher, who will study mammalian cilia, malfunctions of which lead to severe human diseases.

The researcher will employ approaches of cell biology (cell culturing, light and electron microscopy) and biochemistry (immunoprecipitations, reconstitution assays) to address processes leading to construction of the ciliary cytoskeleton.

Candidates should have a PhD degree and experience with mammalian cell cultures, including preparation of cell lines expressing tagged proteins and RNAi. Experience with protein biochemistry is favoured. We are further looking for a motivated scientist who is able to work independently.

The position will commence earliest in October 2017 and will initially last for two years.

We offer a competitive salary. We are a young, friendly research group employing a broad range of approaches and collaborating with leading scientists in the Czech Republic and abroad. The Institute of Molecular Genetics is a vibrant institution located in a modern building and offers superb research facilities.

For more details on our laboratory please visit- [www.img.cas.cz/research/vladimir-varga/](http://www.img.cas.cz/research/vladimir-varga/)

If interested, please send an e-mail with your CV to Vladimir Varga at [vladimir.varga@img.cas.cz](mailto:vladimir.varga@img.cas.cz) by September 30th 2017.

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