



**Several positions will be open soon in the Laboratory of RNA Biology and Functional Genomics, in the project funded by the National Science Centre within the SONATA BIS programme (start June 1<sup>st</sup>, 2018). Funding guaranteed for 48 months; application deadline: April 10<sup>th</sup>, 2018.**

We are science enthusiasts and our research is mainly dedicated to investigation of post-transcriptional gene expression regulatory mechanisms. We perform collaborative, integrative science and combine biochemical approaches with functional studies, including transcriptomic analyses [Lebreton et al., *Nature* 2008; Tomecki et al., *EMBO J.* 2010; Drazkowska et al., *Nucleic Acids Res.* 2013; Lubas et al., *EMBO J.* 2013; Tomecki et al., *Nucleic Acids Res.* 2014; Tomecki et al., *RNA Biol.* 2015; Szczepinska et al., *Genome Res.* 2015; Labno et al., *Nucleic Acids Res.* 2016; Kalisiak et al., *Nucleic Acids Res.* 2017; Kobylecki et al., *RNA* 2017].

The laboratory is well equipped and has a very supportive technical staff. We work in the Institute of Biochemistry and Biophysics, Polish Academy of Sciences ([ibb.waw.pl](http://ibb.waw.pl)) - one of the top-ranked Polish research institutes, which is a part of the Ochota Campus, a large biomedical research center.

Open positions are funded by **the National Science Centre within the SONATA BIS programme. The project will be implemented in a newly established research group, led by Dr Rafał Tomecki, PhD habil.**

**The project** focuses on investigation of RNA degradation and quality control pathways, which are indispensable for the maintenance of cell homeostasis, in the cytoplasm of human cells. The accomplishment of project's goals will involve successful combination of biochemical and structural approaches with *in vivo* analyses carried out in appropriate human cell models.

We are looking for highly motivated scientists who share our passion for science and would like to work in a young and friendly scientific environment. We are seeking for candidates with a strong background in RNA biology, protein biochemistry, structural biology and/or high-throughput transcriptomic analyses.

#### **Open positions starting from June 2018:**

- 1 X Post-doctoral fellow (we are particularly looking for a candidate with experience in high-throughput transcriptome-wide analyses, *e.g.* RNA-seq, CLIP, ribosome profiling, and bioinformatics analysis of transcriptomic data) - Salary 7200 PLN/month + quarterly bonus (~6000 PLN/month net in yearly settlement)
- 2 X PhD students (candidates should have experience in at least one of the following: molecular biology, protein purification, structural biology, cell culture and transfection) – PhD stipend 3500 PLN / month

Please e-mail your CV, summary of your current research (1000 word max), list of your publications, conference communications and awards that you obtained, why you are interested in the position (500 word max), and names and contact details of up to three persons, who could provide reference to: [sonata.bis.tomecki@gmail.com](mailto:sonata.bis.tomecki@gmail.com). Application deadline - **April 10<sup>th</sup>, 2018.**

Selected candidates only will be contacted with invitation for a final interview, the exact date of which will be announced later. Please include in your CV a statement:

*"I hereby give consent for my personal data included in the job offer to be processed for the purposes of recruitment procedure under the Data Protection Act 1997 (Dz. U. no. 133, item 883), consolidated text: Journal of Laws 2016, item 922 as amended"*