

**Institute of Biochemistry and Biophysics of the Polish Academy of Sciences,
Laboratory of RNA Processing and Degradation
opens a call for a postdoctoral researcher to carry out the scientific project OPUS
entitled: "Biochemical characterization of mutations identified in rare genetic diseases",
No 2022/45/B/NZ1/02654, funded by the National Science Center**

Head: dr Agnieszka Tudek (ORCID 0000-0002-6085-1072),
Senior researcher in the group member: dr hab. Rafał Tomecki (ORCID 0000-0003-2473-5004)

Description: The successful applicant will perform a biochemical and functional screen of mutations identified in loci linked to RNA metabolism in rare genetic disorders and cancers. The work requires hands-on experience with cell line handling, protein purification, mass spectrometry analyses and RNA sequencing.

Keywords: RNA biology, characterization of protein network, transcriptomics
Fix-term appointment duration: 3.5 years with 3 month trial period (net income around 6 500 PLN depending on previous employment history)

Requirements:

- PhD in molecular biology, biotechnology, chemistry, bioinformatics
- interest in RNA metabolism

Documents:

- CV
- Copy of PhD diploma
- Letter of motivation
- Letter of recommendation from previous employer

Tasks:

- plan and perform experiments
- participate in manuscript editing

Application and other inquiries should be addressed to: atudek@ibb.waw.pl

Application deadline: 16.04.2023

Please include the following statement in your CV or cover letter:

'Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji zgodnie z Ustawą z dnia 29 sierpnia 1997 r. o ochronie danych osobowych (Dz.U. z 2016 r. poz. 922 z późn. zm.)'