

Contest for one (1) Research Technician position in the Structural Biology Group at the Intercollegiate Faculty of Biotechnology of the University of Gdansk and Medical University of Gdansk funded by FNP First TEAM Grant, **Targeting mitochondrial DNA repair for novel anti-cancer therapies**

The ideal candidate should:

1. Hold a master degree in biotechnology, biochemistry, chemistry, molecular biology or related field
2. Have strong expertise in molecular biology
3. Have extensive experience in the production of recombinant proteins
4. Have experience in DNA or RNA biology
5. Have excellent written and oral communication skills in English
6. Good presentation skills (ideally having presented his/her work on a national/international conference)
7. Show a good level of independence, self-motivation and reliability
8. Enjoy working in a highly collaborative and interdisciplinary environment

Conditions of employment:

Duration of contract: 36 months

Salary: 4500 PLN / month brutto brutto

The deadline for submitting documents: 1 January 2018

Starting date: negotiable (preferable February 1, 2018)

Candidate should submit the following documents:

1. CV (in English)
2. A cover letter (in English)
3. A copy of the master's degree
4. At least one letter of support or contact information of an academic supervisor

The application form also must include: *"I hereby authorize you to process my personal data included in my job application for the needs of the recruitment process" (in accordance with the Act of 29 August 1997 on the protection of personal data, Dz. U.No 133, item. 883, as amended).*

Selected candidates will be individually invited to an interview, conducted in English, during which they will present their academic achievements.

If you have any questions, please send an email to: michal.szymanski@ug.edu.pl

For more information visit our website:

https://biotech.ug.edu.pl/dzialalnosc_naukowa/zespoly_badawcze/zespol_laboratoriow_specjalistycznych/pracownia_biologii_strukturalnej

Candidate should submit the following documents to Międzyuczelniany Wydział Biotechnologii Uniwersytetu Gdańskiego i Gdańskiego Uniwersytetu Medycznego, ul. Abrahama 58, 80-307 Gdańsk, Katedra Biotechnologii, pok. 102 or electronically via email: michal.szymanski@ug.edu.pl