

POSTDOCTORAL RESEARCHER



Organisation Mossakowski Medical Research Centre Polish Academy of Sciences

(www.imdik.pan.pl)

Location Warsaw, Poland

Laboratory Laboratory of Protein Engineering (lab leader: Dr hab. Izabela Sabała)

Background The team is working on discovery of new antibacterial treatment, based

on bacteriolytic enzymes and develop them into applicable products for medicine, veterinary and industry. Discovery of new bacteriolytic enzymes will be supported by two grants in POLNOR programme operated by NCBR (2021-2023). For more information about Sabala's

team, please see www.auresine.com.

Offer description

Closing date: 27th Nov, 2020

Job type: full time employment contract

Salary: very competitive, depending on skills and experience

Position starts on: 1st Jan 2021

Key responsibilities:

- Conducting independent and challenging research under the PI's close supervision and work in a highly collaborative manner with other members of the team
- Occasional supervision of PhD and undergraduate students

Description of successful candidate:

- PhD degree in biological sciences or related fields
- Demonstrated achievements, publications and experience in protein biochemistry and/or molecular biology and/or microbiology
- Independent, self-motivated, and able to work in a collaborative atmosphere
- A detail-oriented researcher that thinks critically to effectively design experiments and address complex research problems

How to apply: CV, motivation letter in English and contact details for at least two references, please email to auresine@iimcb.gov.pl by 27th Nov, 2020. Only selected candidates will be contacted and invited for an interview. Please include in your application:

"I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act as of 29 August 1997, consolidated text: Journal of Laws 2016, item 922 as amended."





