

INSTITUTION:           **UNIVERSITY OF WARSAW,  
HEAVY ION LABORATORY**

CITY:                   **WARSAW**

POSITION:             **Assistant Professor**

GROUP:                **Research**

NUMBER OF POSITIONS:   **1**

SCIENTIFIC DISCIPLINE: **Chemical sciences**

DATE OF ANNOUNCEMENT: June 1 , 2023

DEADLINE FOR SUBMISSION OF OFFERS: July 1 , 2023

LINK TO THE WEBSITE: [WWW.SLCJ.UW.EDU.PL](http://WWW.SLCJ.UW.EDU.PL)

KEY WORDS: radiochemistry, radiopharmaceuticals, quality control, synthesis

DESCRIPTION (topic, expectations, comments):

The planned employment includes research that will be conducted at the Heavy Ion Laboratory at the Radiopharmaceuticals Research and Production Centre. The starting date will be agreed with the selected candidate, but must take place no later than October 1, 2023. The competition may be entered by persons meeting the conditions set out in art. 113 of the Act of 20 July 2018 - Law on Higher Education and Science (Journal of Laws of 2023, item 742 with following amendments).

REQUIREMENTS:

It is expected that the candidate will have at least a PhD degree in chemical sciences and will be involved in the design and synthesis of radiopharmaceuticals as part of their research work.

In particular, experience and achievements contributing to the subject of the synthesis of radiopharmaceuticals are required, as well as experience in working with high-resolution techniques (in particular liquid chromatography), which can be used at the stage of designing and quality control of synthesized radiopharmaceuticals.

**Basic duties:**

Performing research in the field of radiochemistry and analytical chemistry for the needs of research conducted at the Radiopharmaceuticals Production and Research Centre.

Preparation of publications and dissemination of research results. Preparation of grant applications.

**Conditions of employment:**

For a period of 2 years in the case of a candidate commencing work at the University of Warsaw.

For an indefinite period in the case of a candidate already working at the University of Warsaw.

Start date no later than October 1, 2023.

Persons interested in a job should send the following documents in pdf format with scanned signatures to the e-mail address: [slcj@slcj.uw.edu.pl](mailto:slcj@slcj.uw.edu.pl) in the message entitled "Chemik OPBiR":

1. Application for employment - in PDF format with a scanned signature.
2. Information on the processing of personal data - information clause and consent clause - form attached to the announcement - also available at: [https://bsp.adm.uw.edu.pl/wp-content/uploads/sites/18/2020/07/Information-clause-for-recruitment-for-work\\_11\\_2019-1.docx](https://bsp.adm.uw.edu.pl/wp-content/uploads/sites/18/2020/07/Information-clause-for-recruitment-for-work_11_2019-1.docx) in PDF format with a scanned signature.
3. Declaration of having read and accepted the rules of conducting competitions for the position of an academic teacher (available at: <https://www.fuw.edu.pl/dokumenty-i-formularze.html>). In the case of applications by e-mail, the application in PDF format with a scanned signature
4. A copy of the doctoral diploma and other relevant documents confirming the candidate's qualifications.
5. CV.
6. A list of publications with the candidate's achievement indicated as the most important.
7. A list of at least 2 scholars familiar with the candidate's achievements who may be asked for references.
8. Cover letter presenting the candidate's scientific interests and the plan of their implementation at HIL.

When performing the employment, the candidate selected in the competition will be required to submit original documents.

The competition will be settled by September 15, 2023. Candidates will be notified individually about the date of a possible interview with the competition commission.

The candidates will be notified individually about the results of the competition by e-mail to the return addresses.

The call for applicants is the first stage of the employment procedure for the position of an academic teacher, and its positive outcome is the basis for further proceedings.

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(place and date)

.....  
(candidate signature)