Job Vacancy is announced

by the Director of Mossakowski Medical Research Institute, Polish Academy of Sciences

for the position of

**assistant**

**in Department of Renal and Body Fluid Physiology**

City: **Warsaw**

Position: **assistant**

Scientific discipline: medical sciences

Announcement date: July 27th, 2022

Application deadline:**August 11th, 2022**

Expected date of competition results announcement: second half of August, 2022

Date of taking the position: September, 2022

Link to page: http://www.imdik.pan.pl

Key words: small animal microsurgery, renal physiology, hypertension, animal studies, animal models of hypertension.

**Current research program of the** **Department of Renal and Body Fluid Physiology:**

* intrarenal blood circulation: determinant of renal excretory function, body fluid homeostasis and blood pressure,
* research into hypertensive disease using various animal models,
* streptozotocin-induced diabetes studies in rats.

**Description of job position activities:**

* study of the pathomechanisms of the development of arterial hypertension with the use of various animal models,
* examination of intrarenal blood circulation, endo- and paracrine factors – factors determining the excretory function of the kidney, homeostasis of body fluids and blood pressure regulation,
* research on new drugs and auxiliary substances (including toxicological and with elements of pharmacology),
* preparation of research reports, analysis and presentation of results,
* preparation of works for publication,
* active participation in obtaining funds for research funding,
* representing the Team at scientific conferences.

**Requirements for the position of assistant:**

* PhD degree in medical biology, physiology,
* experience in working with laboratory animals (ability to administer compounds in various/ ways of administering compounds - intravenously, intraperitoneally, subcutaneously; collecting blood from the tail vein, experiments with conscious animals),
* very good knowledge of small animal surgery techniques with elements of vascular microsurgery,
* completed training courses specified in the regulation of the Minister of Education and Science (The applicant must possess the documented training required by the Act on the Protection of Animals Used for Scientific or Educational Purposes of 15 January 2015, in accordance to the Directive 2010/63/EU of the European Parliament on the protection of animals used for scientific purposes),
* good knowledge of biochemical methods, especially enzyme immunoassays (ELISA), immunofluorescence and immunohistochemistry,
* good knowledge of microscopy techniques (light / fluorescence microscope operation),
* good knowledge of statistical methods used in scientific research (knowledge of the STATISTICA package is welcome),
* fluency in spoken and written English,
* significant publishing achievements in the field of physiology, experimental medicine (publications with first authorship),
* indication of Mossakowski Medical Research Institute, Polish Academy of Sciences as the first place of employment,
* the ability to present research results at foreign and domestic scientific conferences,
* very good organization of laboratory work, independence, creativity and courage in taking up new challenges,
* communicativeness and the ability to work in a team.

**We offer:**

* employment contract (**half time**),
* scientific development,
* attendance in conferences and internships,
* friendly work environment.

**Required documents:**

* a cover letter with the description of scientific interests;
* CV, including the education and scientific achievements as well as previous employers;
* a list of publications;
* a copy of the diploma as proof of the required scientific degree;
* documents confirming the fulfillment of other requirements specified in the announcement of the competition for the position of an assistant (optional).

**How to apply:**

The Application should be addressed to the Director of Mossakowski Medical Research Institute, Polish Academy   
of Sciences.

The applicants should submit the required documents **in electronic as well as in paper form.**

Please include the following job offer identification number in your application: **SDI-002-9/2022.**

Application deadline: **August 11th, 2022**

**Where to apply:**

Documents in electronic form (pdf format only) should be sent to the following e-mail address: [sekretariat@imdik.pan.pl](mailto:sekretariat@imdik.pan.pl)

and the written/paper form of the application should be submitted to:

Mossakowski Medical Research Institute, Polish Academy of Sciences, ul. A. Pawińskiego 5, 02-106 Warszawa, Poland, room no. D105 (ground floor).

In order for your application to be considered, both electronic and paper application with your signature must be received by the Institute **by August 11th, 2022.**

The date of postmark is not decisive, and the applications received after the deadline will not be considered.

Anticipated result announcement date: second half of August 2022

Envisaged job starting date: September 2022

The competition for the post of the assistantis carried out in accordance with “*Regulations of the employment for the scientific positions in MMRI PAS”* by the Resolution of the Scientific Council of MMRI PAS of 28 November 2019.

**INFORMATION CLAUSE ON PERSONAL DATA PROCESSING**

Pursuant to Article 13 of Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation), Mossakowski Medical Research Institute, Polish Academy of Sciences hereby informs:

1. The Controller of your personal data is the Mossakowski Medical Research Institute, Polish Academy of Sciences, A. Pawińskiego 5 St., 02-106 Warsaw, Poland (“MMRI PAS”)
2. The Controller has designated the Data Protection Officer who can be contacted via the following e-mail address: [daneosobowe@imdik.pan.pl](mailto:daneosobowe@imdik.pan.pl) or the post address of Controller.
3. Your personal data will be processed for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the MMRI PAS.
4. MMRI PAS processes Your personal data in relation to a legal obligation (the Article 6.1.c of the GDPR) pursuant to Article 221 § 1 of the Act of 26 June 1974 Labour Code or Your consent understood by sending them to MMRI PAS (the Article 6.1.a of the GDPR) for data not listed on Labour Code, and their application does not affect the possibility of participating in the recruitment / competition. If you do not want us to process additional data, please do not include it in the documents.
5. By submitting your candidacy, you consent to the fact that if you win the recruitment / competition, your name and surname together with information about the recommendation for employment will be posted on the MMRI PAS website.
6. Your application with personal data will be processed for period necessary for realization of purposes indicated in p. 3 - for a maximum of one month and then your application with personal data will be deleted.
7. With regard to processing of Your personal data for purposes mentioned in p. 3, Your personal data might by shared with following recipients or categories of recipients: entities supporting MMRI PAS in its business processes, in particular administrative and economic service and authorized entities.
8. Within the limits and on the terms set out in the GDPR, you have the right to request access to your personal data, rectification, deletion or limitation of processing, as well as the right to submit a declaration of withdrawal of consent to the processing of personal data at any time. Withdrawal of consent does not affect the lawfulness of the processing which was carried out on the basis of consent before its withdrawal, as well as the processing of data processed by the administrator on the basis of other provisions.
9. You have the right to lodge a complaint to the President of the Office for the Protection of Personal Data (ul. Stawki 2, 00-193 Warszawa).