

### An announcement for a competition

A position of **assistant (post-doc)** in the OPUS project entitled "**Acyclic aminocarbenes and acyclic aminooxycarbenes as useful ligands for ruthenium complexes**" financed by National Science Centre is open for application.



Project leader: dr hab. Anna Kajetanowicz, prof. ucz.

The post-doc will run a research in exact and natural sciences, in discipline of exact and natural sciences – chemistry. Profile of the position: R2. Available positions: **2**. Competition no: WCH.1210-8/2025. People of all genders are invited to participate. The position will not be related to activities covered by the protection of minors.

#### We are looking for motivated candidates:

- PhD degree in chemistry defended no sooner than 12 years before employment date or thesis close to being defended (required in the first day of work at the latest);
- advance knowledge of organic synthesis and organometallic chemistry;
- very good knowledge of English (at least B2 level);
- at least three papers in international journals (top journal preferred)
- team working skills
- the candidate must meet the requirements of art. 113 of the Act - Law on Higher Education and Science dated July 20, 2018 (Polish Journal of Laws of 2024, no. 1571).

#### Assessment criteria:

- scientific achievements;
- professional experience in organometallic chemistry and organic synthesis;
- soft skills and organizational competencies;
- subject-matter and technical competencies.

#### Main duties:

- laboratory work aiming at realization of the project,
- everyday duties concerning organization of the laboratory work,
- overseeing research tasks performed by less experienced team members;
- presentation of the obtained results;
- participation in preparation of the papers.

#### We offer:

a temporary contract with the University of Warsaw, in a full time. Planned start of employment **1 October 2025 for 12 months** (with possibility of extension) at Faculty of Chemistry, University of Warsaw. We offer a possibility of development and a number of social benefits such as: Christmas bonus, subsidy for package holidays or group holidays, etc. During the period of employment at the University of Warsaw, the candidate will not draw remuneration from another employer under a contract of employment, including an employer based outside Poland.

#### Required documents:

- Curriculum Vitae (CV),
- completed application form regarding previous professional experience.

Please submit the documents **no later than 23.08.2025** in an application form available at:

<https://chem.uw.edu.pl/formularz/formularz-8-2025/>



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Please include information about accessibility needs in the recruitment process in your application if you have a disability or special needs.

We reserve the right to invite only selected candidates for an interview. Candidates will be informed a minimum of 5 days in advance of the interview date. The results of the competition will be given by e-mail till 19.09.2025

If a selected candidate resigns, the position may be offered to another candidate on the ranking list.

More information about the project: <https://www.ncn.gov.pl/sites/default/files/listy-rankingowe/2024-09-16-titokb02c wd/streszczenia/633625-pl.pdf>

We use:

- [The policy of open, transparent and merit-based recruitment at the University of Warsaw](#)
- [The procedure for whistleblowers reporting cases of law violation at the University of Warsaw.](#)
- [University of Warsaw gender equality plan.](#)

Information about the processing of personal data for a job applicant at the University of Warsaw is available [HERE](#).