Laboratory of Transcription Dynamics at the Wielkopolska Centre Of Advanced Technologies, UAM, headed by Magdalena Maslon is seeking a

Postdoc candidate

Deadline for applications: **October 31st, 2023**. Position is available starting **December 1st, 2023**, but start date is negotiable.

The broad goal of our research is to understand how gene expression is controlled during development and in homeostasis, and how this regulation changes over the life course or in disease states. **The position is founded by an OPUS grant which aims at understanding gene expression regulation in response to abnormal DNA content, using Trisomy 21 as a model.**

We offer:
- full time contract, initially for 6 months, with the possibility of extension for up to 42 months,
- Net monthly remuneration of approximately 6000 PLN/month (the final monthly salary will be calculated individually, taking into account the length of service). Additional bonuses include the 13th salary after working for the University for six months in a given calendar year, Christmas/summer holidays supplements
- Work in an inclusive, international, and supportive team, with multiple opportunities for scientific training and academic mentoring

The requirements:
- a background and hands-on experience in either Molecular and Cell Biology, microscopy or genetic screens
- Candidates coming from a quantitative field (with a PhD in areas such as statistics or bioinformatics) who have demonstrated interest in wet lab and genomics are also welcome to apply.
- Ability to work independently,
- Fluency in written/spoken English, as well as at least one peer-reviewed first-author publication in a relevant subject, is a must.
- Strong bioinformatic skills are desirable but not essential.

How to apply?
Interested candidates should send a cover letter discussing their research experience, a detailed CV, and the contact details for two referees as a single pdf file to: magmas6@amu.edu.pl. Informal inquiries and questions welcome.

Please include in your offer: ''I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the 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).''