Researcher (1109) position available

Job description

A Researcher position is available at the Institute of Basic Medical Sciences in the research group of Professor Hesso Farhan. The position is available for a period of 36 months and starts no later than 01.07.2020. The researcher will work on the externally funded project: ‘Establishing a role for LTK as a regulator of the proteostasis network in response to folded proteins’. The project is funded by the Norwegian Research Council.

The Institute of Basic Medical Sciences (IMB) pursue education and research to promote basic medical knowledge in order to understand normal processes, provide insight into mechanisms that cause illness, and promote good health.

We seek a researcher with experience in studying multiple myeloma and plasma cell biology that are documented through publications in peer-reviewed journals.

Qualification requirements

- The candidate must have a PhD or other corresponding education equivalent to a Norwegian doctoral degree in biology, medicine or a related discipline with experience in molecular and cell biology.
- Experience in the field of plasma cell biology, autophagy and COPII trafficking and endoplasmic reticulum biology are absolutely essential.
- Candidates will be preferred who have experience in fluorescence microscopy techniques that go beyond conventional confocal imaging. A majority of the experiments has to be done in living cells and therefore experience with superresolution live imaging is very important for this project.
- Experience with studying bone marrow biology are also desired.
- Good command of English.

Applicants for the Researcher position are expected to have two years of postdoctoral experience. The researcher should be able to work independently and structured, while at the same time engage in close collaborations. Emphasis will be attributed to teamwork abilities and personal skills.

We offer

- Salary NOK 523 200 - 583 900 per annum depending on qualifications
- A professionally stimulating working environment
- Attractive welfare benefits and a generous pension agreement, in addition to Oslo’s family-friendly environment with its rich opportunities for culture and outdoor activities

How to apply

The application must include the following items:

- Application letter (maximum one-page statement of motivation and research interests)
- CV
- A complete list of scientific publications
- Copies of educational certificates
- At least one reference letters and contact details of 2-3 references (name, relation to candidate, e-mail and telephone number)

The application with attachments must be delivered in our electronic recruiting system. Foreign applicants are advised to attach an explanation of their University's grading system. Please note that all documents should be in English (or a Scandinavian language).

In assessing the applications, special emphasis will be placed on the documented, academic qualifications as well as the candidates motivation and personal suitability. Interviews with the best qualified candidates will be arranged.

Formal regulations

According to the Norwegian Freedom of Information Act (Offentleglova) information about the applicant may be included in the public applicant list, also in cases where the applicant has requested non-disclosure.

The University of Oslo has an agreement for all employees, aiming to secure rights to research results etc.

The University of Oslo aims to achieve a balanced gender composition in the workforce and to recruit people with ethnic minority backgrounds.

Contact information

Title: Professor Hesso Farhan, e-mail: hesso.farhan@medisin.uio.no
About the University of Oslo

The University of Oslo is Norway’s oldest and highest ranked educational and research institution, with 28 000 students and 7000 employees. With its broad range of academic disciplines and internationally recognised research communities, UiO is an important contributor to society.

The Institute of Basic Medical Sciences overall objective is to promote basic medical knowledge in order to understand normal processes, provide insight into mechanisms that cause illness, and promote good health. The Institute is responsible for teaching in basic medical sciences for the programmes of professional study in medicine and the Master's programme in clinical nutrition. The Institute has more than 300 employees and is located in Domus Medica.