



The University of Bergen (UiB) is an internationally recognised research university with more than 14,000 students and close to 3,500 employees at six faculties. The university is located in the heart of Bergen. Our main contribution to society is excellent basic research and education across a wide range of disciplines.

Researcher

At the Faculty of Medicine, Department of Clinical Science, Section of Oncology, a permanent (100 %) position as Researcher is available. The position is external financed and for the time being a part of the new K.G. Jebsen Center for Genome-Directed Therapy in Cancer. The project has a temporary financing for 4 years.

About the project/work tasks

- The candidate to be hired will be employed at a new K.G. Jebsen Center, headed by professor Per E Lønning, MD, PhD. The center is closely affiliated with the Department of Oncology, Haukeland University Hospital, Bergen. In addition to the center leader, the center has 5 PI's, working with research projects related to different cancer types. As a team we try to perform science at supreme quality, with publications in high-impact journals. Thus, the positions suit candidates with the highest personal ambitions.
- The K.G. Jebsen Center focuses on solid tumors in general, with the main emphasis on breast cancer, colorectal cancer and sarcoma. The primary aim of our program is to explore mechanisms of chemoresistance and endocrine resistance and identify predictive markers to cancer therapy. For this purpose we employ the full spectrum of molecular analyses, including next generation sequencing (NGS). The work place will be within the Mohn Cancer Research laboratory in Bergen. Our laboratory is equipped for all types of modern molecular analyses, including NGS. The scientific program for the new researcher will focus on analysing NGS data (some targeted sequencing, but mainly whole exome (WES) and whole genome (WGS) sequencing) from human tumor specimens versus clinical outcome within our translational research programs.

Qualifications and personal qualities:

- The candidate must hold a Norwegian PhD or an equivalent degree within bioinformatics or a closely related area.
- The candidate must have completed (at least) one period (minimum 3 years) of work at a postdoctoral level within a related area and document skilled experience with methods of relevance
- The candidate should document experience in applied statistics (statistical methods within translational cancer research) and experience in analysing data sets from cancer patients
- The candidate must have a substantial publication track record relative to the stage of his/her career.
- Familiarity with commonly applied algorithms of relevance analysing cancer data sets, with particular emphasis on data generated by NGS, will be considered an advantage (hereunder, algorithms for variant calling, copy number calling, identification of subclones etc.)
- The candidate should be able to work independently and in a structured manner, and have the ability to cooperate with others.
- The candidate should be proficient in both written and oral English and / or the Norwegian language.

General information:

If further details are needed, please e-mail us at positions.mohnlab@uib.no (label the e-mail with job application number) or use our website: <http://www.uib.no/en/rg/g18#>

We can offer

- A good and challenging work environment
- Starting salary will be found at level 59 - 62 (code 1109/salary scale 24.3 - 24.6), currently NOK 508 800 - 537 700 gross p.a. for a full time position; following ordinary meriting regulations. A pension contribution of 2 % will be deducted and deposited to the state pension scheme
- A good pension scheme in the Norwegian Public Service Pension Fund
- Inclusive workplace (IW)
- Good welfare benefits

For more information regarding what the University of Bergen can offer its employees please visit:

<http://www.uib.no/en/poa/74243/what-can-university-bergen-offer-its-employees>

The following premises are valid for this Researcher position

- The Researcher will be a member of the research group of which the topic/project belongs to
- The salary shall if possible be 100% covered by external financing
- The Researcher shall actively contribute to attract external funding to the research project, both for her/his own position and other positions, from the Research Council of Norway, EU and other sources
- The Researcher is expected to have her/his research activity financed by the project of the researcher and the projects of the associated research group
- The Head of Department may allocate work for the Researcher related to specific research projects
- The Researcher may participate in committee work and other administrative tasks within UiB

- The Researcher has no teaching duties, but is expected to supervise master and PhD students when this is a natural part of the research activity of the research group.
- The Researcher may apply for competence promotion according to the regulations for promotions

Recruitment to state employment

State employment shall reflect the multiplicity of the population at large to the highest possible degree. The University of Bergen has therefore adopted a personnel policy objective to ensure that we achieve a balanced age and sex composition and the recruitment of persons of various ethnic backgrounds. Persons of different ethnic backgrounds and persons with disabilities are therefore encouraged to apply for the position.

The University of Bergen applies the principles of public openness when recruiting staff to scientific positions. Information about the applicant may be made public even though the applicant has requested not to be named in the list of applicants. The applicant will be notified if their request is not respected.

The successful applicant must comply with the guidelines that apply to the position at any time.

The application

You send your application with attachments electronically via Jobbnorge by clicking on the button marked "apply for this job".

The application must include:

- a brief letter of application stating your motivation for the position, why you are applying and why this position is perfect for you
- an overview of your education and work experience (CV)
- witnessed copies of diplomas and relevant certificates (applicants with education from other countries than Norway must enclose diplomas in both the original language and authorized translations)
- publications and academic work (max 10) and a list of these
- two referees (name and contact information)

The applications with attachments are sent electronically to the expert committee.

Please note that the applications will be forwarded to a committee with the information and attachments uploaded in Jobbnorge at closing date.

Further information about our employment process can be found [here](#).

Jobbnorge ID: 151873, Deadline: Closed