

Tenure Track Position / Associate Professorship in Molecular Cell Biology 1022988

The Department of Molecular Biology and Genetics, Aarhus University invites applications to a position in the area of molecular cell biology to begin August 2019. Candidates for a Tenure Track position or an Associate Professorship are encouraged to apply.

The position

As an assistant professor in a tenure-track position, the candidate is expected to develop a strong and competitive research program and will be offered local mentoring during the tenure track period. Start-up funds to establish a competitive research program are negotiable. In case of more senior applicants, a position as associate professor will be considered.

The candidate

The successful candidate is an internationally recognized researcher in molecular cell biology focusing on cellular function relevant to human disease. We welcome candidates with a documented research profile based on the use of primary cells and/or animal model systems. Experience with cellular dynamics and protein function is highly relevant. The successful candidate is expected to complement existing strengths of the department, to contribute to departmental activities and to engage in scientific interaction with the academic staff. The candidate must have earned a Ph.D. degree and have demonstrated excellence in research and scholarship within the field of interest.

Successful candidates will be expected to:

- establish and lead their own research team
- deliver innovative research of the highest international standard
- deliver high quality teaching (associate professor level)
- supervise masters and Ph.D. students
- complete postgraduate teacher training for Assistant Professors at Aarhus University (tenure track level).
- obtain competitive research funding from external funding bodies
- write and speak English fluently

The Department of Molecular Biology and Genetics

The Department of Molecular Biology and Genetics is part of the Faculty of Science and Technology, Aarhus University and comprises research within the areas of Gene Expression, Molecular Medicine, Structural Biology, Systems Biology, Plant Molecular Biology and Quantitative Genetics. There are currently 220 full time scientific staff and 140 Ph.D. students. The department is responsible for two educations: Molecular Biology and Molecular Medicine with a yearly uptake of 160 students in total. Please refer to <http://mbg.au.dk/> for further information about The Department of Molecular Biology and Genetics and to <http://scitech.au.dk/> and <http://www.au.dk/> for information on Science and Technology and Aarhus University, respectively.

Application

The application must be in English and include:

- a curriculum vitae;
- a degree certificate;
- a complete list of publications;
- information about current research activities and a statement of future research plans;
- a teaching portfolio and verified information on previous teaching experience (if any);
- a description of any participation in committees and administrative forums
- a minimum of three references: names and contact information.

Please see the complete call and apply here:

http://mbg.au.dk/en/news-and-events/vacancies/scientific-positions/?tx_peoplex_pi1%5Bid%5D=1022988&tx_peoplex_pi1%5BportalId%5D=5283&tx_peoplex_pi1%5Baction%5D=show&tx_peoplex_pi1%5Bcontroller%5D=Vacancy&cHash=e331abac2932cc32a104dfccd1e436ad