



LUND UNIVERSITY

Faculty of Medicine

Medical Faculty Office

Recruitment Officer

Ingrid Dreiwitz

NOTICE OF VACANCY Journal Entry No. 1 (3)

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Dnr P A 2011/196

Lund University is one of Europe's leading universities. Here, history and tradition lay the ground for the study and research environments of tomorrow. We offer education and research within engineering, science, law, social sciences, economics and management, humanities, theology, fine art, music and theatre. Through interaction with business and the community we ensure that knowledge and innovations benefit society. The University has 47 000 student and 6 300 staff from all over the world, based mainly in Lund, Malmö and Helsingborg. We work with 680 partner universities in more than 50 countries

Lund University, Faculty of Medicine, hereby declares an open position as

Professor in Epidemiology with emphasis on Epidemiological Methodology

at the Department of Laboratory Medicine, Lund.

Applicants who are preclinical researchers as well as medical doctors without specialist qualification in a relevant subject may be offered a remunerated position within their area of expertise at Labmedicine, Skåne Alternatively for applicants with relevant expertise the position can be combined with a clinical position as Senior Consultant at Labmedicine, Skåne.

Research at the Division of Occupational and Environmental Medicine, Department of Laboratory Medicine, Lund, is carried out in multi-disciplinary research groups drawn from across department and faculty boundaries. The division leads a FAS centre, the Centre for Medicine and Technology for Working Life and Society at Lund University (METALUND), which is an integrated multi-disciplinary collaboration with the Faculty of Engineering at Lund University. The division also leads one of the Swedish SIMSAM nodes (SIMSAM EarlyLife; financed by the Swedish Research Council) with epidemiological and demographic research on the health of children and young adults based on data from patient registers and biobanks. Furthermore, the division coordinates one of the EU's largest integrated research projects (www.PHIME.org).

In recent years at the division, research has been conducted within epidemiological methods on the effects of errors in exposure information at group or regional level, two-phase designs for case-control studies and Bayesian methods for genome-wide association studies. In order for the division to continue to profit from the developments in the field of epidemiology, for example in terms of study design and analysis methods for causal inference, it is important that the division has cutting-edge expertise in epidemiological methods and the strength to carry out research and development in this field. The vision is therefore to build up a research group that conducts method research of relevance to both the other research at the division and for the epidemiology strategic research area (EpiHealth) at Lund University.

Duties

The subject is of utmost importance to the Division of Occupational and Environmental Medicine. The duties primarily comprise research in both practical and theoretical epidemiology, method evaluation and method development, as well as teaching of research students of relevance to the epidemiology strategic research area. The successful candidate will also be expected to carry out other duties normally associated with a post as professor, such as contributing to first- and second-cycle education, administrative tasks and interaction with society. Other duties may also be assigned.

Eligibility

According to Chapter 4, Section 3 of the Higher Education Ordinance, a person who has demonstrated both research and teaching expertise shall be qualified for appointment as a professor.

Basis for assessment

The applicant shall have demonstrated research and teaching skills within the subject field. In ranking qualified applicants, particular emphasis shall be placed on research skills in both practical epidemiological research and epidemiological methods research with a more theoretical focus.

The applicant shall have demonstrated teaching skills through both teaching and supervision in the first, second and third cycles. Consideration will also be given to demonstrated skills in academic leadership and in interaction with society and application of knowledge.

The applicant shall also have demonstrated research skills by holding a good national and international standing as a researcher.

In addition to the prescriptions by of Higher Education Ordinance, Rules and regulations for academic appointments, Lund University (LS 2010/771) and the Faculty of Medicine's Guidelines for employment as professor (1 July 2011) also apply www.med.lu.se/lfn

Lund University strives for equal opportunities and diversity within the organisation.

For further information about the position please contact:

Head of Department Magnus Abrahamson, tel: +46 46 17 34 45, e-mail: Magnus.Abrahamson@med.lu.se or Associate Professor Anna Rignell-Hydbom, tel: +46 46 17 72 80, e-mail: Anna.Rignell-Hydbom@med.lu.se

Information on application formalities may be obtained from Mrs Ingrid Dreiwitz, tel: +46 46 222 08 21, e-mail: Ingrid.Dreiwitz@med.lu.se

The appointment will be made after preparation in the Academic Appointments Committee.

The application, quoting the Journal Entry No. P A 2011/196, is to be addressed to the Vice-Chancellor of Lund University and reach the registrar not later than 21 February 2012 (address: Registrar, Lund University, Box 117, S-221 00 Lund, SWEDEN).

An electronic copy of the application (not publications), quoting the Journal Entry No, sends to Registrar@lu.se

By the application deadline the following documentation must be submitted in 4 copies, divided into 4 packages in accordance to the List of qualifications for lecturers www.med.lu.se/lfn

The applicants name will be published on the Appointment Committees website unless the applicant specifically requests otherwise.

Please note that the application paper must be written in English.

Ex officio

Ingrid Dreiwitz