



CENTER FOR MEDICAL STATISTICS, INFORMATICS, AND INTELLIGENT SYSTEMS SECTION FOR MEDICAL STATISTICS

POST-DOC VISITING POSITION IN MEDICAL STATISTICS IN VIENNA, AUSTRIA

Temporary replacement to be filled ASAP

The <u>Section of Medical Statistics</u> (IMS) at the Medical University of Vienna invites applications for a visiting Assistant Professor as temporary replacement for a staff member on leave. We seek individuals with a strong foundation in statistical methodology with applications in clinical and biomedical science doing outstanding research. A PhD in statistics, mathematics or related science is required. This position is ideal for statisticians that would like to further their research experience abroad as part of an innovative research group in medical statistics (knowledge of German is not required).

The successful candidate will contribute to the IMS' research program on the development of statistical methods for medical research (as, innovative clinical trial design and analysis, Bayesian statistical methods, missing data, multiple testing, large scale data analysis in bioinformatics, non-parametric statistics, ...).

The IMS, headed by Prof. Martin Posch, is part of the Center for Medical Statistics, Informatics, and Intelligent Systems (CeMSIIS) at the Medical University of Vienna. The department is located in the centre of Vienna and can be easily reached by public transport. It has a long standing tradition in medical statistics with an outstanding track record both in innovative methodological and medical research. It has a strong working group on adaptive designs and multiple testing including Emeritus Prof Peter Bauer. Another research focus is statistical methods for large scale data analysis with applications in genetics. Please note that we explicitly invite also candidates with statistical research expertise in other fields.

Furthermore, the IMS is involved in the design and analysis of clinical trials in collaboration with physicians running studies at the university hospital.

The Section of Medical Statistics provides the statistics courses for the medical curriculum of the Medical University of Vienna and contributes to the PhD-program "Medical Informatics, Biostatistics and Complex Systems" (the latter is taught in English only).

For more information on the section, see www.meduniwien.ac.at/medstat.

The position is to be filled as soon as possible. To ensure full consideration, applications have to be received by HR of the Medical University of Vienna by **December 4, 2012**. Employment is limited to the time of absence of an assistant professor (scheduled to end November 30, 2013). In your application refer to the reference number "**Kennzahl: 17129/12**".

The minimum monthly salary for this position is Euro 3381.70 (14 times per year) before tax and insurance. (The official legal announcement of the position is in German and can be found at

http://www.meduniwien.ac.at/homepage/fileadmin/HP-

Relaunch/pdforganisation/personalabteilung/Bewerbung Stellenausschreibungen/Personalmitteilungsblatt46 -141112.pdf). The Medical University of Vienna strives to increase the proportion of women, especially in leading positions among scientific personnel and encourages qualified women to apply for this position. Given equal qualification female applicants will be subject to positive discrimination.



All relevant forms are available at the HR department or can be downloaded from http://www.meduniwien.ac.at/homepage/content/organisation/dienstleistungseinrichtungen-undstabstellen/personalabteilung-engl/downloads/en/

Please send your full application to Human Resources Department of the Medical University of Viena either by mail to

Medizinische Universität Wien, Personalabteilung, Spitalgasse 23 1090 Wien Austria

or electronically to personalabteilung@meduniwien.ac.at.

For informal inquires please contact us directly at medstat@meduniwien.ac.at or call **Prof Martin Posch** at +43-1-40400-7489.

For queries regarding the application process please contact the HR department at personalabteilung@meduniwien.ac.at