

The University of Vienna (20 faculties and centres, 179 fields of study, approx. 10.000 members of staff, about 90.000 students) seeks to fill the position from 01.06.2022 of a

## **Senior Scientist at the Department of Analytical Chemistry**

**Reference number: 13132**

Our highly motivated team is looking for a senior scientist (post-doc) with experience in mass spectrometry of small molecules at the Institute of Analytical Chemistry. The successful candidate will work with interdisciplinary teams (analytical chemists, clinical, biostatistics and bioinformatics scientists). The vacancy is temporary for the duration of a staff member's absence. The position is limited to one year and 3 months with an option for extension until the end of the staff member's absence.

Duration of employment: 1 year

Duration of employment: 3 months

Extent of Employment: 40 hours/week

Job grading in accordance with collective bargaining agreement: §48 VwGr. B1 lit. b (postdoc) with relevant work experience determining the assignment to a particular salary grade.

### **Job Description:**

Accomplishment of research projects in the area of mass spectrometry driven metabolomics at the Institute of Analytical Chemistry. Furthermore, the candidate will have to teach courses independently to the extent specified in the Kollektivvertrag.

### **Profile:**

- PhD degree in Chemistry or equivalent, preferably in analytical chemistry
- Expertise in mass spectrometry
- Teacher experience for internships and lectures
- High ability to express yourself both orally and in writing
- Excellent command of written and spoken English
- IT user skills
- Ability to work in a team

In addition, we expect the successful candidate to have

- Experience in mass spectrometry, chromatography and development of new sampling /sample preparation strategies for small molecules
- The successful candidate will also be a team player with strong communication, data presentation, visualization and written skills
- Enthusiasm for learning more in this field

Desirable qualifications are

- Knowledge of university processes and structures
- Experience abroad
- Experience of supervising students

### **Application documents**

- Letter of motivation
- Academic curriculum vitae (including a list of publications, a list of courses and a list of talks given)
- Description of research interests and research agenda
- Contact details of people who could provide a letter of reference

### **Research fields:**

Main research field: Chemistry

Special research fields: Analytical chemistry

Importance: must

**Education:**

Educational institution: University  
Educational level: Chemistry  
Special subject: Analytical chemistry  
Importance: must

**Languages:****German:**

Language level: Excellent knowledge  
Importance: must

**English:**

Language level: Excellent knowledge  
Importance: must

**Computer-Skills:**

Type of computer skills: Basic Knowledge  
Specified computer skills: MS Office  
Importance: must

**Applications** including a letter of motivation (German or English) should be submitted via the Job Center to the University of Vienna (<http://jobcenter.univie.ac.at>) **no later than 08.06.2022**, mentioning reference number 13132.

For further information please contact Köllensperger, Gunda +43-1-4277-52303, Hilbert, Andrea +43-1-4277-52301.

The University pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity (<http://diversity.univie.ac.at/>). The University lays special emphasis on increasing the number of women in senior and in academic positions. Given equal qualifications, preference will be given to female applicants.

Human Resources and Gender Equality of the University of Vienna

**Reference number: 13132**

E-Mail: [jobcenter@univie.ac.at](mailto:jobcenter@univie.ac.at)

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