



MEDIZINISCHE
UNIVERSITÄT WIEN

Personal-Mitteilungsblatt

der Medizinischen Universität Wien
Nr. 47, ausgegeben am 21. November 2018

Inhalt

Datenschutz

Der Schutz Ihrer persönlichen Daten ist der Medizinischen Universität Wien (MedUni Wien) ein besonderes Anliegen.

Mit der unter Punkt 2 stehenden Datenschutzerklärung möchten wir Sie über die grundlegenden Aspekte der Datenverarbeitung im Rahmen der Bewerbung an der Medizinischen Universität Wien informieren.

Data Protection

The protection of your personal data is a matter of specific concern to the Medical University of Vienna.

With the declaration regarding data protection as mentioned in Para. 3 we would like to inform you about the fundamental aspects of data processing in the context of your application.

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1 University Professor at the University of Vienna and the Medical University of Vienna

1.1 University Professor of „Computational Medicine“

At the University of Vienna and the Medical University Vienna the position of a

**University Professor
of
Computational Medicine**

(full time, permanent position) is to be filled.

We are looking for outstanding scientists who pursue innovative research at one of the various interfaces between computer science and/or mathematics on the one hand and medicine and biomedical research on the other hand. Candidates should work on mathematical and/or computer science aspects of problems arising in computational medicine and have documented experience in related interdisciplinary work. Particular research areas with relevant medical applications include (but are not limited to): reliability, dependability, interpretability, scalability and performance of machine learning methods with complex biomedical data sets; privacy-preserving and distributed data mining methods; computational biomedical image analysis; data-driven modelling and simulation; optimization and control of processes governed by partial differential equations; uncertainty quantification and reliable decision support systems in computational medicine; or machine learning and statistical methods for data analysis. The position is part of an initiative to strengthen the translational research between the University of Vienna and Medical University of Vienna. Consequently, the holder of the position is expected to be in close interaction and cooperation with related research groups at both universities.

Successful candidates should have the following qualifications:

- Doctoral degree/PhD and post-doctoral experience at a university or other research institution
- Strong commitment to interdisciplinary, collaborative research and willingness to contribute to strategic initiatives in the area of digital medicine in Vienna, Austria and internationally
- Outstanding achievements in research, excellent publication record, international reputation; that can be verified as international equivalent qualification to a Habilitation
- Experience in designing, procuring and managing large research projects, as well as the willingness and ability to lead research groups
- Enthusiasm for excellent teaching, teaching experience at universities as well as the ability and willingness to teach students in all phases of their studies (bachelor's, master's, or doctoral level), to supervise academic theses and to promoting young academic colleagues

In addition, we expect the successful candidate to be prepared to take over responsibility on the organisational level of the Universities, if necessary.

We offer:

- a negotiable and attractive salary (classification according to the [Collective Bargaining Agreement for University Staff](#), allocation to job group A1; section 98 of the Universities Act 2002); the salary will be individually negotiated under consideration of the previous career development and the current income situation
- in addition to the statutory social insurance, we offer a pension fund to its employees
- a “start-up package”, in particular for the initiation of research projects
- a dynamic research location with well-established research funding provisions
- an established interdisciplinary research environment of closely collaborating internationally renowned labs in the field of medicine, bioinformatics, and mathematics
- attractive working conditions in a city with a high quality of life
- comprehensive advice and support in relation to finding an accommodation, change of schools and dual career
- a wide range of support services offered by central service institutions

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

Application documents:

- **Application letter**, including a brief description of:
 - current research interests and research plans for the immediate future
 - current and planned foci in academic teaching and the supervision of young researchers
- **Academic curriculum vitae**,
including information about “esteem factors” (e.g. experience as a publisher, functions in research societies or programme committees)
- **List of publications**, including:
 - specification of five key publications which the applicant considers particularly relevant to the advertised professorship
 - provision of an Internet link for download or electronic submission of PDF versions of these five publications
 - information about citations and impact factors, depending on the common practice in the relevant research area
- **List of talks given**,
including information about invited keynote lectures at international conferences

- **Third-party funds**

list of acquired third-party funds (subject, duration, origin, volume) as well as, if applicable, of inventions/patents

- **Overview of previous academic teaching and supervised theses, especially doctoral theses**

- **Teaching evaluations** (if available)

- **Copies of documents and certificates**

Applications in English should be submitted by e-mail (preferably as PDF attachments) to the Office of the Rectorate of the University of Vienna, Universitätsring 1, 1010 Vienna, (personal.rektorat@univie.ac.at).

Reference no.: ComMe2018

The application deadline is **7 March 2019**.

Privacy Policy

1.2 University Professor of „Public Health Nutrition“

At the Faculty of Life Sciences at the University of Vienna and the Medical University Vienna the position of a

**University Professor
of
Public Health Nutrition**

(full time, permanent position) is to be filled.

Applicants are expected to cover the field of Public Health Nutrition with a strong focus on dietary patterns related to healthy metabolism and lifespan, such as assessment of dietary patterns, assessment of biomarkers of healthy metabolism, diet associated diseases throughout the lifespan, nutritional epidemiology, typically from large human study populations and ideally including experience in advanced statistical modelling of indicators of diet and health. The successful candidate will have to cooperate his/her activities in teaching and research with the existing professorial positions of both institutions. Active cooperation in teaching within the bachelor and master programs “Nutritional Sciences” is required as well as participation in curricular development.

Successful candidates should have the following qualifications:

- Doctoral degree/PhD and post-doctoral experience at a university or other research institution
- Outstanding achievements in research, excellent publication record, international reputation; that can be verified as international equivalent qualification to a Habilitation

- Experience in designing, procuring and managing large research projects, as well as the willingness and ability to lead research groups
- Enthusiasm for excellent teaching, teaching experience at universities as well as the ability and willingness to teach students in all phases of their studies (bachelor's, master's, or doctoral level), to supervise academic theses and to promoting young academic colleagues

In addition, we expect the successful candidate to be prepared to take over responsibility on the organisational level of the Universities, if necessary.

We offer:

- a negotiable and attractive salary (classification according to the [Collective Bargaining Agreement for University Staff](#), allocation to job group A1; section 98 of the Universities Act 2002); the salary will be individually negotiated under consideration of the previous career development and the current income situation
- in addition to the statutory social insurance, we offer a pension fund to its employees
- a “start-up package”, in particular for the initiation of research projects
- a dynamic research location with well-established research funding provisions
- attractive working conditions in a city with a high quality of life
- comprehensive advice and support in relation to finding an accommodation, change of schools and dual career
- a wide range of support services offered by central service institutions

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Application documents:

- **Application letter**, including a brief description of:
 - current research interests and research plans for the immediate future
 - current and planned foci in academic teaching and the supervision of young researchers
- **Academic curriculum vitae**, including information about “esteem factors” (e.g. experience as a publisher, functions in research societies or programme committees)
- **List of publications**, including:
 - specification of five key publications which the applicant considers particularly relevant to the advertised professorship

- provision of an Internet link for download or electronic submission of PDF versions of these five publications
- information about citations and impact factors, depending on the common practice in the relevant research area
- **List of talks given,**
including information about invited keynote lectures at international conferences
- **Third-party funds**
list of acquired third-party funds (subject, duration, origin, volume) as well as, if applicable, of inventions/patents
- **Overview of previous academic teaching and supervised theses, especially doctoral theses**
- **Teaching evaluations** (if available)
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Reference no.: PubHe2018

The application deadline is **7 March 2019**.

Privacy Policy

1.3 University Professor of „Molecular Biology“

The “**Max F. Perutz Laboratories**” (www.mfpl.ac.at) is a collaboration institution of the University of Vienna and the Medical University of Vienna, focusing on basic biomedical and molecular biology research. This mission of the institute is to promote ground-breaking discoveries in mechanistic biomedicine. It is located at an attractive, rapidly developing and interdisciplinary biological science campus (“Campus Vienna Biocenter”).

At the University of Vienna and the Medical University Vienna the position of a

**University Professor
of
Molecular Biology**

(full time, permanent position) is to be filled.

Successful candidates will have the following qualifications:

- a PhD (or equivalent international academic degree) in a life science discipline;
- outstanding record in basic research in molecular biology as documented by high impact publications and an excellent reputation as an active member of the international academic community;
- ability and willingness to connect basic molecular biology research with medical translational research.
- experience in raising competitive third party funds,;
- experience in academic teaching, and willingness and ability to teach at all curricular levels, to supervise theses, and to further the work of junior academic colleagues;

The successful candidate should be willing and able (if nominated according to the legal provisions) to act as head of MFPL.

Successful candidates should have the following qualifications:

- Doctoral degree/PhD and post-doctoral experience at a university or other research institution
- Outstanding achievements in research, excellent publication record, international reputation; that can be verified as international equivalent qualification to a Habilitation
- Experience in designing, procuring and managing large research projects, as well as the willingness and ability to lead research groups
- Enthusiasm for excellent teaching, teaching experience at universities as well as the ability and willingness to teach students in all phases of their studies (bachelor's, master's, or doctoral level), to supervise academic theses and to promoting young academic colleagues

In addition, we expect the successful candidate to be prepared to take over responsibility on the organisational level of the Universities, if necessary

We offer:

- a negotiable and attractive salary (classification according to the [Collective Bargaining Agreement for University Staff](#), allocation to job group A1; section 98 of the Universities Act 2002); the salary will be individually negotiated under consideration of the previous career development and the current income situation
- in addition to the statutory social insurance, we offer a pension fund to its employees
- a “start-up package”, in particular for the initiation of research projects
- a dynamic research location with well-established research funding provisions
- attractive working conditions in a city with a high quality of life
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- **List of talks given**, including information about invited keynote lectures at international conferences
- **Third-party funds** list of acquired third-party funds (subject, duration, origin, volume) as well as, if applicable, of inventions/patents
- **Overview of previous academic teaching and supervised theses, especially doctoral theses**
- **Teaching evaluations** (if available)
- **Copies of documents and certificates**

Applications in English should be submitted by e-mail (preferably as PDF attachments) to the Office of the Rectorate of the University of Vienna, Universitätsring 1, 1010 Vienna, (personal.rektorat@univie.ac.at).

Reference no.: MolBio2018

The application deadline is **7 March 2019**.

Privacy Policy

2 Datenschutzerklärung

Datenschutzerklärung gemäß Datenschutz-Grundverordnung BewerberInnen

2.1 Datenverarbeitung

Im Zuge Ihrer Bewerbung werden von uns die nachfolgend aufgezählten persönlichen Bewerbungsdaten entsprechend dem Bewerbungsbogen erhoben und verarbeitet:

- Identitätsdaten (z.B. Name, Personen-ID, Staatsbürgerschaft, Geburtsdatum, Geburtsort, Geschlecht, Daten zu Kindern, Lichtbild)
- Sozialversicherungsnummer
- Kontaktdaten (z.B. Adresse, E-Mailadresse, Telefonnummer, Fax, Soziale Netzwerke)
- BewerberInnendaten (z.B. Ausbildung, Beruf, Vordienstzeiten, Sprachkenntnisse, EDV-Kenntnisse, sonstige Kenntnisse, abgeleiteter Präsenz-/Zivildienst, PhD-Studium (geplant oder gegenwärtig))
- Bewerbungsunterlagen (Bewerbungsschreiben, Zeugnisse, Zertifikate u.ä.)
- aufrechte Arbeitsverhältnisse gleichzeitig zur angestrebten Beschäftigung an der Medizinischen Universität Wien
- Erwerbsminderung, ggf. Grad der Behinderung
- Organisationseinheit
- nächstmögliches Eintrittsdatum
- allfällige sonstige Informationen, die Sie bekannt geben

Die Erhebung und Verarbeitung Ihrer persönlichen Bewerbungsdaten erfolgt ausschließlich zweckgebunden für die Besetzung von Stellen innerhalb der MedUni Wien. Ihre Daten werden grundsätzlich nur an die für das konkrete Bewerbungsverfahren zuständigen internen Stellen und Fachabteilungen der MedUni Wien weitergeleitet. Eine darüber hinausgehende Nutzung Ihrer Bewerbungsdaten erfolgt nicht.

Ihre persönlichen Bewerbungsdaten werden grundsätzlich längstens für die **Dauer** von zwölf Monaten nach Abschluss des Bewerbungsverfahrens verarbeitet. Dies gilt nicht, sofern gesetzliche Bestimmungen einer Löschung entgegenstehen, die weitere Speicherung zum Zwecke der Beweisführung erforderlich ist oder Sie einer längeren Speicherung ausdrücklich zugestimmt haben.

Die Datenverarbeitung erfolgt auf Basis der gesetzlichen Bestimmungen (Art 6 Abs 1 DSGVO), nämlich aufgrund der **Rechtsgrundlagen**:

- Einwilligung (lit a)
- Vertragserfüllung (lit b)
- Erfüllung einer rechtlichen Verpflichtung (lit c) (entsprechend dem Universitätsgesetz 2002 – UG)
- Überwiegende berechtigte Interessen des Verantwortlichen (lit f), nämlich die Entscheidungsfindung und Begründung der Besetzung einer Position im Fall der Geltendmachung von Ansprüchen nach §§ 17 und 20 B-GlBG wegen Diskriminierung bei Bewerbungen.

Die Verarbeitung von Daten besonderer Kategorien erfolgt auf Basis von Art 9 Abs 2 DSGVO:

- Ausübung der Rechte aus dem Arbeitsrecht, dem Recht der sozialen Sicherheit und des Sozialschutzes (lit b)

Wenn die Bereitstellung der personenbezogenen Daten für diese Datenverarbeitung gesetzlich vorgesehen, vertraglich vorgeschrieben oder für einen Vertragsabschluss erforderlich ist, kann die Nichtbereitstellung der Daten dazu führen, dass die von der Medizinischen Universität Wien Ihnen gegenüber zu erfüllenden Verpflichtungen nicht erfüllt werden können.

2.2 Ihre Rechte

Ihnen stehen grundsätzlich die Rechte auf **Auskunft, Berichtigung, Löschung, Einschränkung der Verarbeitung, Datenübertragbarkeit** und **Widerspruch** zu.

Sind Sie der Meinung, dass die Verarbeitung Ihrer Daten gegen das Datenschutzrecht verstößt oder Ihre datenschutzrechtlichen Ansprüche sonst in einer Weise verletzt worden sind, können Sie bei der Aufsichtsbehörde (Österreichische Datenschutzbehörde, Wickenburggasse 8, 1080 Wien) Beschwerde erheben.

2.3 Erreichbarkeit

Medizinische Universität Wien

Abteilung Personal und Personalentwicklung

Spitalgasse 23

1090 Wien

Herrn Regierungsrat Fritz KRIEGLER, Tel.: +43 (0)1 40160-20002

Herrn Andreas CHRAMOSTA, Tel.: +43 (0)1 40160-20005

E-Mail: personalabteilung@meduniwien.ac.at

Unsere/n **Datenschutzbeauftragte/n** erreichen Sie unter:

Medizinische Universität Wien

Spitalgasse 23

1090 Wien

E-Mail: datenschutz@meduniwien.ac.at

3 Declaration of data protection

Declaration regarding data protection according to the General Data Protection Regulation Applicants

3.1 Data processing

In the process of your application the following personal data corresponding to the application form are collected and processed:

- Identity data (e.g. name, personal ID, nationality, date of birth, place of birth, sex, data regarding children, photo)
- Social security number
- Contact data (e.g. address, e-mail-address, phone number, fax, social networks)
- Applicant's data (e.g. education, profession, previous work experience, language skills, EDP-skills, other skills, military- or community service fulfilled, PhD-study (planned or current))
- Application papers (letter of application, certificates, confirmations or similar)
- Existing additional employment relationships simultaneous to the aspired position at the Medical University of Vienna
- Reduction of earning capacity, if applicable degree of disability
- Organisational unit
- Next possible entry date
- Any additional information declared by yourself

The collection and processing of your personal application data is carried out solely for the fulfilment of positions within the Medical University of Vienna. Your data is only transferred to the responsible internal units in charge of the specific application process. Beyond this your application data are not used any further.

In general your personal application data are processed for a maximum **duration** of twelve months after completion of the application process. This duration is not observed if deletion is prohibited by legal regulations, if further storage is necessary for legal evidence or if you have explicitly agreed to a longer storage.

Data processing is carried out according to the legal provisions (Art. 6 Para. 1 GDPR), namely on the basis of the **legal grounds**:

- Agreement (litera a)
- Contract fulfillment (litera b)
- Fulfillment of legal obligation (litera c) (according to Universitätsgesetz 2002 – UG)
- Legitimate interests pursued by the controller (litera f) namely decision finding and justification regarding the filling of a position in case of enforcement of claims according to §§ 17 and 20 B-GIBG because of discrimination in applications

The data processing of special categories is carried out on basis of Art. 9 Para. 2 GDPR:

- Execution of rights from employment law, social security law and social protection law (litera b)

In case the provision of personal data for this data processing is given by law or contract or necessary for contract closing, the non-provision of data may result in non-fulfillment of the obligations of the Medical University of Vienna towards you.

3.2 Your rights

You are basically entitled to the **right of access, rectification, erasure, restriction of processing, data portability and objection**.

In case you believe the processing of your data is violating the data protection law or your legal data protection interests have been violated in any way you may issue a complaint to the regulatory authority (Österreichische Datenschutzbehörde, Wickenburggasse 8, 1080 Wien).

3.3 Reachability

Medical University of Vienna

Department for Human Resources and Human Resources Development

Spitalgasse 23

1090 Wien

Herrn Regierungsrat Fritz KRIEGLER, Tel.: +43 (0)1 40160-20002

Herrn Andreas CHRAMOSTA, Tel.: +43 (0)1 40160-20005

e-mail: personalabteilung@meduniwien.ac.at

Our **data protection officer** can be reached under:

Medical University of Vienna

Spitalgasse 23

1090 Wien

e-mail: datenschutz@meduniwien.ac.at