Please send a cover letter stating research aims and a CV to:
Dekan der Medizinischen Fakultät der RWTH Aachen University,
Univ.-Prof. Dr. S. Uhlig,
Pauwelsstraße 30, 52074 Aachen.

In addition, please complete the applicant’s questionnaire and the teaching portfolio that can be found under https://www.ukaachen.de/ fuer-bewerber/stellenmarkt.html

You can also send your application via email to dekanat@ukaachen.de.

Please note, however, that communication via unencrypted e-mail poses a threat to confidentiality as it is potentially vulnerable to unauthorized access by third parties. For information on the collection of personal data pursuant to Articles 13 and 14 of the General Data Protection Regulation (GDPR), please visit www.rwth-aachen.de/gdpr-information.

The deadline for applications is January 20, 2023.

This position is also available as part-time employment per request.

RWTH Aachen University is one of Germany’s pre-eminent Universities of Excellence, which entails the highest quality in teaching and world-class research. RWTH addresses bold, scientific questions; it also assumes a profound responsibility toward society and transfers its knowledge into meaningful applications. RWTH strives for the convergence of knowledge, methods, and findings from its research fields and integrates in-depth disciplinary knowledge into interdisciplinary research consortia represented as profile areas. The university’s dynamic, creative, and international environment encompasses efficient research networks, institutionalized cooperations, and, most of all, the innovative RWTH Campus-Project which harbors one of the most extensive technology-oriented research landscapes in Europe.

**Junior Professor (W1, tenure track W2) in Computational Psychiatry**

at the Faculty of Medicine/Uniklinik RWTH Aachen

This is a tenure-track junior professorship leading to a tenured W2 position. For further information about the tenure track process, please visit www.rwth-aachen.de/tenuretrack.

We are seeking qualified applicants for teaching and research and medical care in the area of Computational Psychiatry for the earliest possible date. The professorship is located in the Department of Psychiatry, Psychotherapy and Psychosomatics. The future holder of the position should have a proven track record in the application of computational image data analysis. A special focus is on the development, testing, validation of AI-based methods as well as their implementation for clinical research and the prediction of therapy courses. Successful applicants should have expertise in imaging or neuropsychological procedures, molecular studies, and clinical psychiatric research. They will be distinguished by high-level publications in psychiatric or neuroscience journals.

The future position holder is expected to be highly engaged in initiatives of the Medical Faculty of RWTH Aachen University and to cooperate with the Research Center Jülich within the framework of JARA Brain. The cooperation in the research focus areas of the faculty as well as associated research networks (e.g. SFB TRR 219, SFB 1382, KFO 344, KFO 5011, IRTG 2150, GRK 2375, GRK 2415, GRK 2610, PAK 961, CIOabc, JARA, IZKF AACHEN) as well as the attraction of external funding are part of the prerequisites. In addition to the opportunity to work in clinical care in psychiatry, psychotherapy, and psychosomatics, the candidate is expected to teach courses in the subject in the model course of study in medicine as well as in the master’s course of study in clinical psychology and psychotherapy.

Prerequisites are completed medical studies, medical license and a special qualification for scientific work. In case of a completed residency in psychiatry and psychotherapy or psychosomatic and psychotherapeutic medicine, the professorship can be combined with a senior medical function. Furthermore, didactic skills and a broad commitment to interdisciplinary teaching are expected. Applications should be accompanied by evidence of teaching success and a teaching portfolio.