



At the Max Planck Institute of Psychiatry, clinicians and scientists are working in close cooperation on the causes of complex diseases of the brain and new ways of treatment. Besides a modern research hospital with all facilities and equipment required for patient care and research, there are well-equipped laboratories available to perform neurobiological research from molecular genetics to behavioral studies.

The Max Planck Institute of Psychiatry is one of the leading research institutes worldwide working on the neurobiology of psychiatric disorders based on a truly translational approach, combining both clinical and basic research.

We are currently looking for a new

Director (m/f/d)

The Institute is organized in three departments each headed by a director, and is aiming at covering medical, translational and basic research in the field of psychiatric disorders. The currently open position should have its focus on basic research, employing molecular, biochemical, cellular, pharmacological, physiological and behavioral methods, converging on the generation of genetic animal models as an *in vivo* tool to study the central pathways and molecular mechanisms mediating the manifestation of psychiatric disorders.

We are looking for a colleague with personal and intellectual leadership skills and an innovative and visionary research program.

We are offering an outstanding, international research environment with English as the working language. To accommodate work family balance needs, childcare service is offered at a childcare facility right next to the campus.

The Max Planck Institute strives for gender equity and welcomes candidates with diverse backgrounds. We actively encourage applications of persons with disabilities. Inquiries regarding this offer, can be sent to Elisabeth Binder (binder@psych.mpg.de).

Applications should be received by 28 October 2019.

We are looking forward to your online [application](#)

Please visit our homepage for further information: www.psych.mpg.de/en

