



Group Leader Positions at the IMP

We invite applications for group leader positions at the Research Institute of Molecular Pathology (IMP).

The IMP is one of the world's leading basic biomedical research institutes, located in the thriving and interdisciplinary Vienna Biocenter Campus (VBC). Researchers at the IMP conduct curiosity-driven research across a wide range of topics, broadly organised into 4 thematic areas: molecular and cell biology, differentiation and disease, circuit neuroscience, and computation and bioengineering.

We aim to recruit group leaders with a strong and innovative research programme in particular in the areas: molecular and cell biology, differentiation and disease.

Group leader positions are fully independent positions similar to assistant professorships. The IMP offers internationally competitive salaries and generous funds for student, postdoc and technician positions, investments and running costs. Research groups enjoy full access to state-of-the-art core services including mass spectrometry and proteomics, Sanger and next generation sequencing, biooptics, bioinformatics, histology, electron microscopy, and a 2000m² mouse house with core funding of all associated costs. The IMP participates in the VBC international PhD programme and VBC summer school, which are amongst the most competitive graduate and undergraduate research programmes in Europe.

Applications should include a CV, a summary of research achievements and future research plans, and the contact details for 3 referees. In your publication list please explain in a few sentences the relevance of your most important publications. Applications should be submitted to Christopher Robinson (robinson@imp.ac.at) by September 15, 2014.

The IMP is home to scientists from over 30 different nationalities. Vienna offers a lively multicultural environment with high living standards, consistently ranking in the top 5 cities worldwide for the quality of living. Child care facilities are available on campus.

For further information, see our website: www.imp.ac.at



The Genome Institute of Singapore (GIS) is the national flagship programme for genomic sciences in Singapore. The Agency for Science, Technology and Research (A*STAR) is the parent funding body for the GIS and has a long-term commitment to create a world-class infrastructure. As one of the premier genomic centres, the GIS integrates genetics, genomics and cell biology to gain fundamental, translational and clinical insights into human diseases and health (<http://www.gis.a-star.edu.sg>). We have over 20 faculties that are focused on human genetics, computational genomics, stem cell and regenerative biology, infectious diseases and cancer.

The GIS invites applications for outstanding **Principal Investigators at the mid-career or senior level.**

We are seeking highly motivated individuals to develop an independent research programme in the following areas:

- Microbiome Genomics
- Synthetic Biology
- Regenerative Biology

Qualified candidates should have a PhD in the biosciences and a demonstrated ability to conduct cutting-edge research with a strong record of peer-reviewed publications and external funding. This research could involve the development of novel technologies or platforms. You must be comfortable working in a dynamic research organisation and be able to balance multiple responsibilities. Strong communication skills and a willingness to work collaboratively in a multidisciplinary environment are critical for success in these roles. The successful candidate will drive an expansion into the indicated research areas and complement and synergise with ongoing research programmes at the GIS.

Applicants should submit a CV, a statement of research interests and the names of four references by email to: gisrecruit@gis.a-star.edu.sg. Consideration of applicants will begin on **18 July 2014** and will continue until the positions are filled.