

# RESEARCH TECHNICIAN

IMBA Institute of Molecular Biotechnology of the Austrian Academy of Science is an internationally recognized research institute that focuses on molecular medicine, stem cell research and RNA biology and is home to 150 scientists of over 26 nationalities. It locates in the Campus Vienna Biocenter, very close to the city center of Vienna. Science carried out in IMBA is absolutely at the top level and IMBA carries a great state-of-the-art infrastructure and the top research programs for the different career-level of scientists.

We have a vacancy for a full-time technician to join the Penninger Lab at IMBA. We seek applicants with a degree from a MTA academy or equivalent who will join our team. Our work primarily concentrates on human embryonic stemcells (hESCs) and induced pluripotent stem cells (hiPSCs) to understand underlying mechanisms of human diseases. The successful applicant would predominantly work on the maintenance and differentiation of hESCs/hiPSCs. Moreover, to gain insights into diseases such as diabetes or rare vascular disorders we are using a broad range of cell biology, immunohistochemistry and molecular biology techniques. Working experience in cell culture is essential, and basic knowledge of molecular biology techniques advantageous. Strong commitment,

independent work, good organizational skills and excellent team spirit are all essential, as well as a good command of English.

If you are interested in this challenging position, please send a letter of motivation describing your particular interest in this position and past research experiences, a curriculum vitae and names of referees to

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