



Universität Regensburg with its over 20,000 students is an innovative and interdisciplinary working university which provides a broad variety of research projects and disciplines for German and foreign students. The SUPR-G consortium (Systems Biology of the Unfolded Protein Response in Glioma, funded by the German Federal Ministry for Education and Research) is inviting applications for a

PhD position (m/f)

The position is limited to 3 years (with possible extension) and paid according to the German pay scale TV-L 13.

We seek to the earliest possible date an exceptionally endowed and motivated candidate with a strong background in molecular biology and biochemistry and with interest in cutting-edge systems biology. The applicant should hold a Masters Degree (or equivalent) in biochemistry or biology. Expertise in RNA-based research and Next Generation Sequencing is desired as well as interest in informatic data analysis.

Successful candidates will be part of an innovative Junior Research Group at the University of Regensburg (www.medenbachlab.de) within a collaborative research program that encompasses groups from the European Molecular Biology Laboratory (EMBL), the German Cancer Research Center (DKFZ), the Leibniz-Institute for Analytical Sciences (ISAS) and the Heinrich Heine University Düsseldorf. We offer a well-equipped research environment and expertise in state of the art methodology. Further training will be available through the Regensburg International Graduate School of Life Sciences (www.rigel-regensburg.de) and in the labs of the project partners.

Universität Regensburg is committed to the compatibility of family and career (for more information, please visit www.uni-regensburg.de/equal-opportunities). Preference will be given to people with disabilities in the case of otherwise equal aptitude.

Please submit your application including a CV and a motivation letter with research interests and research experience **no later than February 28th** to: Jan.Medenbach@ur.de

SUPR-G

