



Entry date:
as soon as
possible



Application
deadline:
2023-07-09



Salary:
E 13 TV-H



Duration:
3 years



Volume of
employment:
part-time (65 %)

The Philipps University, founded in 1527, offers multiple award-winning teaching for around 22,000 students and tackles the important issues of our time with excellent research across a broad spectrum of science.

The DFG funded Graduate School GRK 2573/1 „The inflammatory tumor secretome – from understanding to novel therapies” invites applications for

9 Research Assistants (PhD Positions)

The positions are offered for a period of 3 years, if no former times of qualification must be considered. The starting date is as soon as possible. The positions are part-time (65 % of regular working hours) with salary and benefits commensurate with a public service position in the state Hesse, Germany (TV-H E 13, 65 %).

Scientists from the Universities of Marburg and Giessen initiated this research training group with a focus on the role of the tumor secretome in tumor progression and therapy resistance. The Research Training Group is characterized by its interdisciplinary composition of basic research-oriented as well as clinically active scientists. The inclusion of different tumor entities enables competitive research activity in the field of tumor secretome.

Tasks:

- scientific services in research
- investigation of the role of inflammatory processes, in particular NF- κ B-dependent and p53-regulated secreted proteins and extracellular vesicles
- application and further development of state of the art techniques for characterization of the secretome of complex body fluids
- modern analytical methods (proteomics, metabolomics and single cell sequencing) are part of the research program
- please see for further information <https://www.uni-marburg.de/grk2573>

The positions are limited to a time period adequate for the completion of a doctoral degree. As part of the assigned duties, there will be ample opportunity to conduct the independent scientific research necessary for the completion of a doctorate. The limitation complies to § 2, 1 WissZeitVG.

Profile:


- diploma, master or comparable degree in a relevant natural science field of study
- solid experience in current experimental research methodology
- ambitious students who are interested in joining an interdisciplinary and international research consortium
- active participation in the scientific training program with practical and theoretical courses
- willingness to pursue their own scientific qualification

Philipps-Universität actively supports the professional development of young researchers through the offers of the Marburg Research Academy (MARA), the International Office and the Office for University Didactics.

The most promising candidates are invited to a presentation day in Marburg.

Contact for further information

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We support women and strongly encourage them to apply. In areas where women are underrepresented, female applicants will be preferred in case of equal qualifications. As a certified family-friendly university, we support our employees in balancing family and career. A reduction of working time is

possible. Applicants with a disability as described in SGB IX (§ 2 Abs. 2, 3) will be preferred in case of equal qualifications. Application and interview costs cannot be refunded.

Please send your application including a CV, a letter of motivation and a short summary of the master thesis, two letters of recommendation and certificates mentioning registration number above as a single PDF file to karen.schwabe@staff.uni-marburg.de before July 09, 2023.



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