Universität Ulm and Universitätskllinikum Ulm

**2 PhD Positions (TV-L E13 65%)**

**1 Post-Doc Position (TV-L E13 100%)**

**Hematopoietic Stem Cell Research and Immunology**

In a highly innovative, dynamic and supporting environment, these positions allow individuals interested either in the course of stem cell aging/rejuvenation or in the role of aging-associated immune remodeling to become an integral part of our research groups.

Our research focuses on the role of aging-associated immune remodeling for the regulation of senescent cell accumulation in tissues of old mice. Furthermore, we investigate aging/rejuvenation of hematopoietic stem cells and their environment called the niche. The positions are part of the new Collaborative Research Center 1506 “Aging at Interfaces”: https://www.uni-ulm.de/einrichtungen/sfb-1506-aging-at-interfaces/.

We are interested in recruiting self-motivated individuals with a desire to further strengthen the internationally competitive research activities of the recruiting laboratories.

**Your profile:**

Master respectively PhD (for the post-doc position) in a relevant discipline (life science) and experience with stem cell research and/or T cell immunology. The following skills are a further plus: experience with flow cytometry, mouse experiments, RNASeq, communication skills with fluency in the English language and the ability to work within a young and international group of scientists. The positions will be available immediately for a duration of initially up to 36 months.

Applications will include: (1) cover letter, (2) curriculum vitae and (3) the contact information of two professional references (for the post-doc position).

For more information, please contact

Prof. Reinhold Schirmbeck, reinhold.schirmbeck@uni-ulm.de or

Prof. Hartmut Geiger, [hartmut.geiger@uni-ulm.de](mailto:hartmut.geiger@uni-ulm.de)

Please send your application to:

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www.geigerlab.com

Ulm University is an equal opportunity employer and welcomes applications from all qualified individuals.