

PhD Position Available (m/f/d) – Stem Cell biology and aging


We're looking for a curious and driven **PhD student** to help uncover the metabolic mechanisms behind hematopoietic stem cell rejuvenation and push the boundaries of anti-aging research toward clinical translation.

If you're excited about the potential of hematopoietic stem cells, metabolism, and anti-aging, this is your chance to make an impact. Join us in unraveling the metabolic processes that enable hematopoietic stem cell rejuvenation. Help answer what is required to promote and sustain HSC rejuvenation at the metabolic level, and contribute to translating anti-aging strategies into clinical applications.

Your profile

- Master's degree in Life Sciences or a related field
- Strong interest in research and scientific curiosity
- Experience in flow cytometry, handling of mice and immunology is a plus
- Motivated, independent, and a team player
- Good English communication skills

What we offer

- Fully funded **3 1/2-year PhD position (65% TV-L E13)**
- Mentorship by a young PI in a supportive environment
- Access to state-of-the-art facilities
- International and collaborative research atmosphere
-  **Interested?**
Send your application (CV, short motivation letter (max. 1 page), transcripts, contact details of 1–2 referees) to: mona.vogel@uni-ulm.de

Applications will be reviewed on a rolling basis — feel free to share!

#PhD #StemCells #Aging #Metabolism #ResearchJobs #LifeSciences