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RESEARCH TOPICS

- Mitochondrial Function
- Protein Homeostasis
- DNA Damage & Repair
- Membrane & Lipid Signalling
- Metabolism & Nutrient Sensing
- Stem Cells & Tissue Regeneration
- Systems Biology & Bioinformatics
- Inflammation
- (Epi-) Genetics
- Neuroscience & Neurodegeneration
- Tumour Biology



JOIN THE
COLOGNE GRADUATE SCHOOL
OF AGEING RESEARCH!

www.ageing-grad-school.de

OUR PARTNERS



OUR MISSION

To unravel the basic molecular mechanisms underlying ageing and age-related diseases.

HOW AND WHY WE AGE are fundamental biological questions with great medical and societal impact. With an interdisciplinary approach we address these questions. To train a new generation of biomedical scientists.

OUR AIM

TO PROVIDE COMPREHENSIVE TRAINING IN THE FIELD OF AGEING RESEARCH.

Coursework includes a method and logic training through a journal club, a comprehensive lecture series on ageing research, as well as seminars, courses and training in specialized methods, scientific soft skills, and career mentoring.

KEY FEATURES

- Three-year PhD student funding
- Internationally renowned faculty
- Outstanding interactive research environment for ageing research
- Interdisciplinary and structured PhD programme in English
- Intensive support for international students

