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Ufz career center

Helmholtz GmbH - UFZ Environmental Research Center was established in 1991 under the name UFZ - Leipzig-Halle GmbH Environmental Research Center and has more than 1,100 employees in Leipzig, Halle/S. and Magdeburg. We conduct research to support the sustainable use of our natural resources to benefit both humanity and the environment. UFZ is a member of the Helmholtz Community of the German Research Center. Our vision UFZ is one of the world's leading research centers in the field of environmental research, enjoying high social recognition. It demonstrates the way in which a sustainable use of our natural resource base is possible for the benefit of both humanity and the environment. Our mission biodiversity, ecosystem operations, clean water and intact soil all make up our natural resource base. In the face of global change, staff at Helmholtz - UFZ Environmental Research Center are united by the goal of demonstrating how to combine social development with a healthy environment. UFZ conducts excellent research and takes on a role that shapes the scientific community. As a reliable partner, UFZ supports the political arena, the economy and the public to better understand the consequences of human action on the environment and develop options for social decision-making processes. For this purpose, UFZ responds to stimuli generated by society and by producing know-how and technology that will help quickly identify issues including conflicting priorities between the environment and society. Therefore, UFZ will take preventive measures. The work of Helmholtz - UFZ Environmental Research Center includes both basic research and applied research. UFZ was founded on December 12, 1991. The Center began its research activities on January 2, 1992. UFZ has locations in Leipzig, Halle and Magdeburg. The Bachelor/Master's thesis (f/m/x) The Faculty of Lake Research is offered at the earliest possible date (but no later than March 1, 2021) a Bachelor/Master's thesis on the topic. The purpose of the study was to evaluate measurements of wet chemical sensors in different types of surface water. Master's thesis (m/f/x) – Isothermic effect in methyl halides that degrade the ozone layer due to photo-rays The purpose is to investigate the isothermic effect in the photo-photography of chloromethanes (CH₃Cl and CH₃Br), which is the main degradation process in the strata. Master's thesis (f/m/x): Identification of neurotoxins developed by automatic analysis of movement patterns and ergy changes in zebrafish embryos The purpose of this master's thesis is to compare three different methods (spinal spasms, motor reactions, motor reactions), which are especially suitable for use in screening methods and examination of combination of these end points that provide a Meaning. The curves that meet the concentration of the right positive and negative substances will be compared, and the possible effects of erlope changes and compound absorption (toxicokinetics) on the observed effects will be investigated. Doctoral position (f/m/x) – Remote sensing of land-based atmospheric coupling and hydroclimatics The PhD project aims to systematically investigate the role of land-atmospheric feedback (essential variables) on the appearance of extreme events (e.g., droughts, heat waves) and their interactions with various ecosystems based on satellite observations, field data, and simulations. PhD position (f/m/x) – Climate extremes in tropical ecosystems – evaluated through data and models With the Dr. MoDEV framework – Towards a new data-analytical model to understand environmental change in Space and time from high-resolution remote sensing we are looking to nominate a highly motivated candidate for the PhD project on climate tai chi in tropical ecosystems – a review through data and models. Data privacy Please deactivate your ad-blocking plugin to edit your rights regarding cookies and tracking. Field of Study: PhD the disson Starting date: 1609671600 Job Description: We are looking for a PhD student working on the impact of multiple pressures on the structure and function of the network Aquatic food within the framework of the DFG-Collaborative Research Center Multi-level Response to the Increase in Stress and Release in The Ecosystem Stream (RESIST) This research center is part of the Helmholtz Association of the German Research Center. With more than 42,000 employees and an annual budget of over 5 billion euros, the Helmholtz Association is Germany's largest scientific organization. Page 2 Career Center is the information center for all postdocs at UFZ as of March 2019. It supports UFZ postdocs in all questions and decisions about their careers. Personalized counseling helps develop career goals and strategies. Training and events designed for postdocs provide guidance and information on career options. As a Human services and Culture unit, we also advise managers/PI on the professional development of their scientific staff. Are you interested in a postdoc at UFZ? Check out the latest vacancies here. Dear students and all interested parties, we are redesigning our website and would like to include you in the process. Please fill out a short questionnaire. This will only take a few minutes, but will help us a lot to determine how we can improve the usability of our site. Thank you so much for your support! Sincerely, Group Your DAAD To The Questionnaire

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