



fli

Leibniz Institute on Aging –
Fritz Lipmann Institute

www.leibniz-fli.de



We want
YOU!

Job ID
20/04
Application
until **31.03.**

The **Leibniz Institute on Aging - Fritz Lipmann Institute (FLI)**, Jena (Germany), is a federal and state government-funded research institute and member of the Leibniz Association (Wissenschaftsgemeinschaft Gottfried Wilhelm Leibniz e.V.). FLI's internationally visible and highly competitive research is focused on understanding the mechanisms of aging and associated age-related diseases. Scientists from over 40 countries are currently investigating the molecular mechanisms of aging and the occurrence of age-related diseases. Our aim is to create the basis for new approaches in medicine as a way to improve health in the elderly (www.leibniz-fli.de).

The **Lab Ori** (<https://www.leibniz-fli.de/research/research-groups/ori/>) of the Leibniz Institute on Aging – Fritz-Lipmann-Institute e.V. in Jena invites applications for a

Biocomputational Research Assistant (HiWi) - (m/f/d)

Your tasks:

- Development of web-based application for data visualization and processing using Shiny R package
- Implement data analysis pipelines for in-house generated proteomic data
- Implement strategies for the visualization of complex data

Requirements:

- Bachelor or Master degree in bioinformatics, computational biology, biology, statistics, mathematics, physics or related discipline
- Experience with the R statistical environment
- Strong teamwork and communication skills (fluency in English is required)

➡ Working time: in average 40 hours/month - starting date: as soon as possible

Application:

Candidates are encouraged to send their application (Job ID 20/04) latest by March 31st, 2020

by email: jobs@leibniz-fli.de
one single-pdf-document

by mail: Leibniz-Institut für Alternsforschung—Fritz-Lipmann-Institut e.V.
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Beutenbergstraße 11 | 07745 Jena

