

Welcome to The Leibniz Association

A large, faint, grey watermark of the word "Leibniz" in its characteristic cursive script is visible across the bottom half of the slide, behind the contact information.

International Affairs
Leibniz Head Office
Berlin

Leibniz Mission Statement

We stand for scientific excellence and societal impact

We do

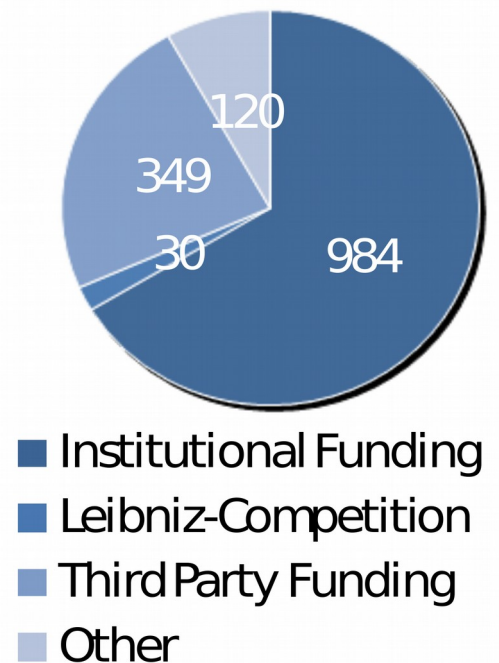
- Excellent basic and applied research with social, ecological and economic impact
- Interdisciplinary research within and across institutes
- Close collaboration with universities
- Provision of diverse research infrastructures



The Leibniz Association at a glance

- Founded in 1995
- 88 institutes:
 - 63 research institutes
 - 17 research infrastructure facilities
 - 8 research museums
- 18,100 employees; 9,100 researchers
- Total budget of > 1.6 billion €
- Exemplary system of regular evaluation

Budget in Mio. €



Locations and Research Areas

Section A (17)

Humanities and Educational
Research

Section B (16)

Economics, Social and Spatial
Sciences

Section C (24)

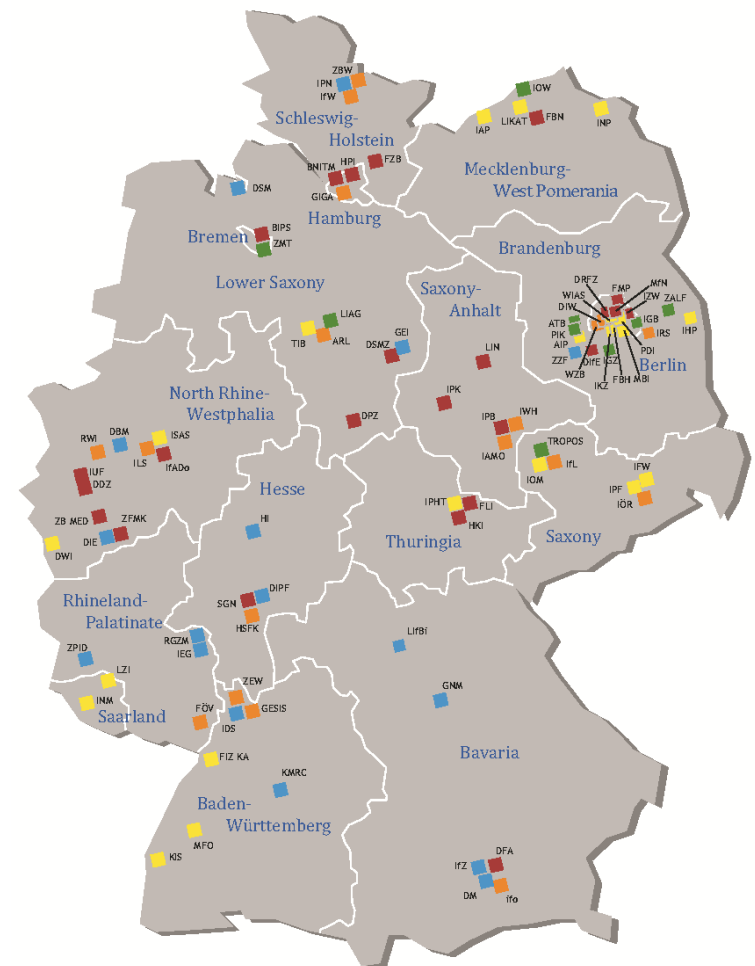
Life Sciences

Section D (22)

Mathematics, Natural Sciences
and Engineering

Section E (9)

Environmental Research



Leibniz Research Infrastructures

162 Research Infrastructures, amongst these

- Research libraries
- Scientific collections
- Data archives
- Cohort and panel data
- Crystal growth and primate breeding



Leibniz Research Museums

- Deutsches Museum, Munich
- Mining Museum, Bochum
- Deutsches Schiffahrtsmuseum, Bremerhaven
- Germanisches Nationalmuseum, Nürnberg
- Museum für Naturkunde, Berlin
- Research Museum for Archeology, Mainz
- Senckenberg Naturmuseen, Frankfurt a. M., Görlitz and Dresden
- Research Museum Alexander Koenig, Bonn



Our strong points

- Strategic and thematic approach — from basic to applied research
- Research topics cover the humanities, spatial research, economics, the social and natural sciences, life sciences, engineering, and environmental research
- Multi- and interdisciplinary research: across and within individual institutes
- Cooperation with universities
- Knowledge and technology transfer, policy advice
- Research infrastructure and services

Our organisational structure



- Institutes are financially and legally independent
- Decentralised structure
- Research topics are developed bottom-up
- Jointly funded by the federal government and the federal states (50:50)
- Head office in Berlin, EU liaison office in Brussels

European Union liaison office in Brussels



- Application training and advice
- Lobbying
- Door-opening to the European Institutions
- Scientific foresighting
- Representation of the Leibniz Association on the European level

How to cooperate with the Leibniz Association

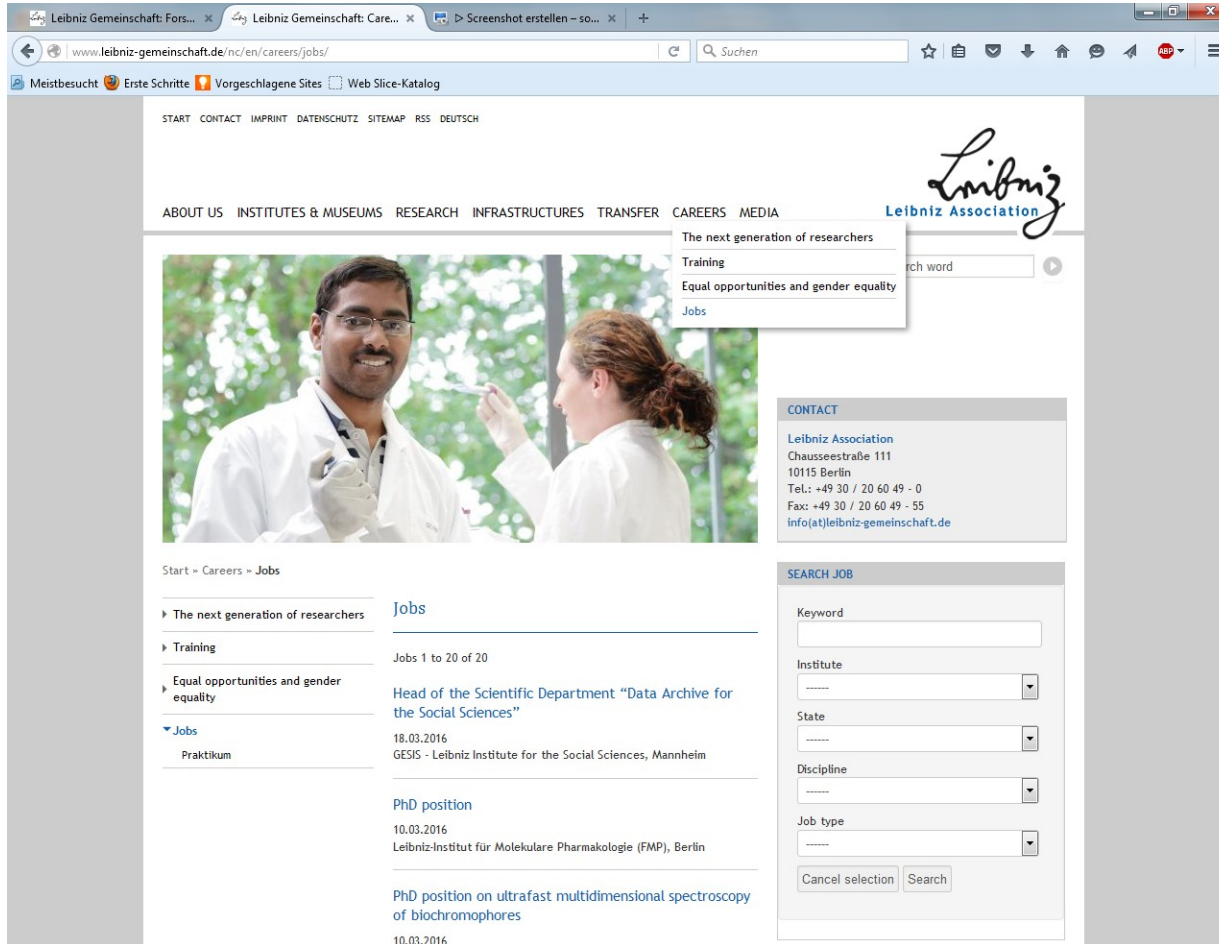
- Enter a research cooperation with one or several of 88 Leibniz Institutes:
 - www.leibniz-association.eu
- Join a Leibniz Institute as a researcher – visit the Leibniz job portal:
 - www.leibniz-association.eu/careers
- Contact specific Leibniz institutes of your choice for a short-term research stay, fellowship or position.
- Join a Leibniz Institute through the Leibniz DAAD Research Fellowships programme for international postdoctoral researchers:
 - www.daad.de/leibniz
- Pursue your PhD degree at a Leibniz Graduate School:
 - www.leibniz-association.eu/careers

Leibniz-DAAD Research Fellowships

- 15 fellowships for excellent post-docs from all over the world each year
- One year of fully-funded research at a Leibniz Institute of their choice
- Soft skills training: presentation training and leadership training, seminars on funding acquisition
- Annual 'Forum for International Postdoctoral Researchers' at the Head Office in Berlin
- Next deadline for applications:
- March 2017



Visit our Leibniz Job Portal...



The screenshot shows the Leibniz Job Portal website in a web browser. The browser's address bar displays the URL www.leibniz-gemeinschaft.de/nc/en/careers/jobs/. The website features a navigation menu with links to START, CONTACT, IMPRINT, DATENSCHUTZ, SITEMAP, RSS, and DEUTSCH. A large image of two scientists in lab coats is prominently displayed. A dropdown menu is open over the image, listing categories: 'The next generation of researchers', 'Training', 'Equal opportunities and gender equality', and 'Jobs'. The 'Jobs' category is selected. On the right, a 'CONTACT' section provides the address of the Leibniz Association in Berlin, along with telephone and fax numbers and an email address. Below this is a 'SEARCH JOB' section with input fields for Keyword, Institute, State, Discipline, and Job type, along with 'Cancel selection' and 'Search' buttons. The main content area on the left shows a list of job postings under the heading 'Jobs'. The first listing is for a 'Head of the Scientific Department "Data Archive for the Social Sciences"' at the GESIS - Leibniz Institute for the Social Sciences, Mannheim, dated 18.03.2016. The second listing is for a 'PhD position' at the Leibniz-Institut für Molekulare Pharmakologie (FMP), Berlin, dated 10.03.2016. The third listing is for a 'PhD position on ultrafast multidimensional spectroscopy of biochromophores' at the same institution, also dated 10.03.2016.

Leibniz Gemeinschaft: Fors... x Leibniz Gemeinschaft: Care... x Screenshot erstellen - so... x

www.leibniz-gemeinschaft.de/nc/en/careers/jobs/ Suchen

Meistbesucht Erste Schritte Vorgeschlagene Sites Web Slice-Katalog

START CONTACT IMPRINT DATENSCHUTZ SITEMAP RSS DEUTSCH

ABOUT US INSTITUTES & MUSEUMS RESEARCH INFRASTRUCTURES TRANSFER CAREERS MEDIA

Leibniz Association

The next generation of researchers
Training
Equal opportunities and gender equality
Jobs

CONTACT

Leibniz Association
Chausseestraße 111
10115 Berlin
Tel.: +49 30 / 20 60 49 - 0
Fax: +49 30 / 20 60 49 - 55
info[at]leibniz-gemeinschaft.de

SEARCH JOB

Keyword
Institute
State
Discipline
Job type
Cancel selection Search

Start » Careers » Jobs

Jobs

Jobs 1 to 20 of 20

Head of the Scientific Department "Data Archive for the Social Sciences"
18.03.2016
GESIS - Leibniz Institute for the Social Sciences, Mannheim

PhD position
10.03.2016
Leibniz-Institut für Molekulare Pharmakologie (FMP), Berlin

PhD position on ultrafast multidimensional spectroscopy of biochromophores
10.03.2016

Any questions? Please ask!



Miguel Haubrich Seco
International Affairs
President's Office
Leibniz Association
haubrich@leibniz-association.eu

Chausseestraße 111
10115 Berlin
Germany

