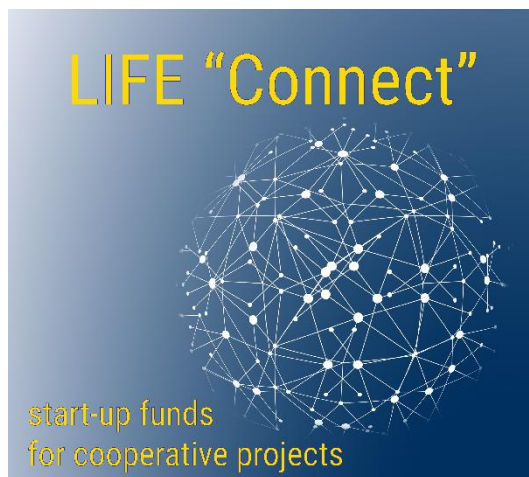


LIGHT - LIFE - LIBERTY

Profillinie LIFE der Friedrich-Schiller-Universität Jena



Calls for Applications



LIFE "Connect" - Funds

Aim: promote new collaborative research projects in the life sciences

Target group: Researchers at any career stage

Funding: up to 25.000 €

Deadline: 31.03.2023

Information: [LIFE-Funds](#)

Illustration: Franziska Eberl



Jena Alliance Talent Fair 2023

Aim: Find PhD Options in Life Sciences, Optics/Photonics and Medicine



When? 01.-02.03.2023

Where? Online

Registration until: 15.02.2023

Information: [Jena Alliance Talent Fair 2023](#)

Illustration: Maria Langhammer

PhD scholarships in medicine

Center for Sepsis Control and Care

Target group: PhD candidates

Position: 1 or 2 semesters

Deadline: 27.01.2023

Nominations: [Schol-med PhD](#)

Position in Environmental Sciences, BioGeosciences

Target group: Master's graduates

Position: 3 years, 50%

Deadline: 29.01.2023

Nominations: [BioGeoscie Res-As](#)



Position in Physical Chemistry

Target group: PhD candidates, Master's graduates

Position: 3 years (initially), 67%

Deadline: 12.02.2023

Nominations: [Physical Chem PhD](#)



PhD in Chemical Biology/ Organic Chemistry

Profile line LIFE

Target group: Master's graduates

Position: 3 years (initially), 50%

Deadline: 31.01.2023

Nominations: [Chem-Bio_Org-Che_PhD](#)



PhD position in Computational Biology

Target group: Master's graduates

Position: 1 year (initially), 50%

Deadline: 31.01.2023

Nominations: [Comp-Bio_PhD](#)



PhD in Chemical Biology/ Biochemistry

Profile line LIFE

Target group: Master's graduates

Position: 3 years (initially), 50%

Deadline: 31.01.2023

Nominations: [Chem-Bio_Bioche_PhD](#)



Position in Soil Sciences

Target group: Master's graduates

Position: 3 years (initially), 65%

Deadline: 31.01.2023

Nominations: [Soil Sciences Res-As](#)



PhD in Material Sciences

Switchable antimicrobial materials

Target group: PhD candidates, Master's graduates

Position: 4 years (initially), 100%

Deadline: 04.02.2023

Nominations: [Mater-Scie PhD](#)



PhD position in Metabolic Crosstalk between cells in health and disease

Target group: Master's graduates

Position: 1 year (initially), 50%

Deadline: 15.02.2023

Nominations: [Met-Cro PhD](#)



2 PhD positions in (Epi-) Genetic Regulation of Fungal Virulence

Target group: Master's graduates

Position: 3 year (initially)

Deadline: 28.02.2023

Nominations: [Mic-Bioinf PhD](#), [Mol PhD](#)



Postdoc in Data Science/ Bioinformatics

Target group: Postdocs, PhD graduates

Position: 2 years (initially)

Deadline: 01.02.2023

Nominations: [DataSci-Bioinf Postdoc](#)



Postdoc in Neuro- epigenetics

Target group: Postdocs, PhD graduates

Position: 2 years (initially), full time

Deadline: 05.02.2023

Nominations: [Neuro-epigen Postdoc](#)



Postdoc in Microbial Diversity Research, Epidemiology and Diagnostics

Target group: Postdocs, PhD graduates

Position: 3 years

Deadline: 10.02.2023

Nominations: [MicDivRes-EpaDi Postdoc](#)



Postdoc in Microbiome and Metabolism

Target group: Postdocs, PhD graduates

Position: 2 years (initially)

Deadline: 15.02.2023

Nominations: [Micro-Meta Postdoc](#)



Postdoc in Biophysics/ Physiology of ion channels

Target group: Postdocs, PhD graduates

Position: 2 years (initially), full time

Deadline: 30.04.2023

Nominations: [Biophy-Physio Postdoc](#)



3 Postdoc positions in the Microverse

Target group: Postdocs PhD graduates

Position: 2 years (initially)

Deadline: 07.02.2023

Nominations: [Microverse-jobs](#)



Unibund Mentoring-Program for female Postdocs

Aim: Individual mentoring for female Postdocs, Habilitation Candidates, Junior research Group Leaders or Junior professors

Application until: 28.02.2023

Information: [Mentoring-Program for female Postdocs](#)

Picture: Anne Günther (FSU Jena)



"Begegnungszonen"

Aim: Funding for interdisciplinary events

Foundation: Joachim Herz Foundation

Applicaton: 31.01. - 16.05.2023

Information: [Begegnungszonen](#)

Research Connect - the new funding database

The [Service Centre Research and Transfer](#) offers workshops to present the funding program research Connect for all researchers at FSU Jena.

More information [here](#).

Illustration: @AdobeStock



PhD DAY

On **26 January**, the [graduate academy](#) has organized a wonderful event for **students/ PhD students**.

Main topics include:

- **Career planning**
- **Funding**
- **Doctorate with family**
- **Good teaching**
- **Scientific Publishing**

More information [here](#).

picture: @istockphoto



I AM A.I. - exhibition

As part of the interactive exhibition " **I am A.I. - Explaining Artificial Intelligence**" various topics related to A.I. will be presented in Sunday lectures between **January and March**.

One example:

February 12, 2023, 4:00 pm-4:30 pm "Small Molecules - What Kills Us, What Cures Us."

More information [here](#).

Illustration: @AdobeStock



An Academic Career in the Global North

The event on **January 27** will provide insights from young researchers from the Global South on their experiences of starting a research career in the Global North. It further aims to **connect researchers from the Global South and North**.

More information [here](#).

Illustration: @AdobeStock



Jena Alliance Life in Focus course:

Career Planning

From **Jan 31 - Feb 10**, "[Jena School for Microbial Communication \(JSMC\)](#)" is offering an intensive Career Planning Course for Doctoral researchers and Postdocs preferable from the LIFE Sciences!

Great opportunity to discover, analyze, explore and plan your options for your future career.

More information [here](#).

Illustration: @pixaby



North-South Scientific Meeting on Natural Products Research

These 3-day online event will take place from **February 6 - 8** and intends to connect African young scientists, who are passionate about Natural Product Research in the LIFE (i.e. Biochemistry, Microbiology) and LIGHT (i.e. Physics) research areas with international experts, professors and scientists. This event is expected to lead to new collaborations, alliances and is a great platform for international exchange of expertise or materials.

More Information [here](#).

Picture: @pixaby

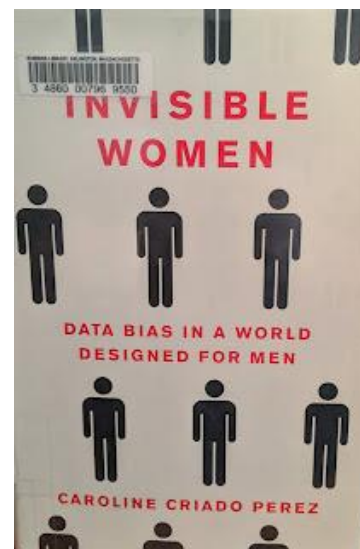


Science meets Society - Invisible Women

On **02.02.2023** is the next Science meets Society Roundtable will take place to explore the role of **big data and biases in data collection** in our lives. The book **Invisible Women** by **Caroline Criado-Perez** will be the basis for the discussion.

The book explores the gender data gap that produces technologies and medical therapies that favor men.

More information [here](#).



3 minutes thesis competition

Visit the **3-Minutes Thesis competition** on **22.02. 2023** in **Jena!** PhD students of all disciplines have the opportunity to present their work with one slide in three minutes!

More information [here](#).

illustration: @pixaby



20th Scientific Conference of the Phycology Section (DBG)

The 20th Scientific Conference of the Phycological Section of the [German Society for Plant Sciences](#) will be held in Jena, **March 12 -15**.

More Information [here](#).

Picture: @pixaby



3rd D-A-CH Dictyostelium Online Workshop

Scientists of Dictyostelium labs from Germany, Austria and Switzerland will meet on **March 21st** and share their knowledge within this great workshop!

More Information [here](#).

Entrepreneurial Week 27.-30.03.2023 - "Digital Innovation" in Jena

The Entrepreneurial Week will take you on an inspiring entrepreneurial journey. Students of all disciplines are welcome to join in the adventure. Along the way, you will collaborate on new ideas in international and multidisciplinary teams. The special topic will be "**Digital Innovation**" this time.

Target group: curious students and young researchers from the 7 EC2U universities

More Information: [Entrepreneurial Week](#)



Don't want to receive this newsletter any longer?

You can [unsubscribe from this list](#) by mailing to Dania.rose-sperling@uni-jena.de.

*This was the Newsletter of the Profile line LIFE from **January 23th, 2023**, created by Dania Rose-Sperling/ FSU.*