

Science Day 2023

The annual Science Day has become a staple in the academic year of the Department of Medicine. After being held in digital form in 2021 due to the Corona pandemic, the Science Day was successfully reinstated as a live event last year. This year, the **6th Science Day**, which is scheduled for the **17/11/2023**, will be held again as a live event.

The scope of the Science Day is to create an opportunity for early career scientists to present their research projects to a large audience and to encourage scientific exchange and networking.

"Enjoy research across interdisciplinary boundaries!"

We hope you will join us on this journey and look forward to an exciting **Science Day 2023!**

Schedule

10:45 am

Introduction and opening talks

11:30 am

Lightning talks

12:30 pm

Lunch break and market of opportunities

13:30 pm

Poster presentations

14:30 pm

Break

15:00 pm

Lightning talks

16:30 pm

Award ceremony

Location

Med. Lehrzentrum am Seltersberg (MLZ)

Hörsäle 1 und 2

Klinikstrasse 29

35392 Giessen



Picture: Dr. Christina Schut

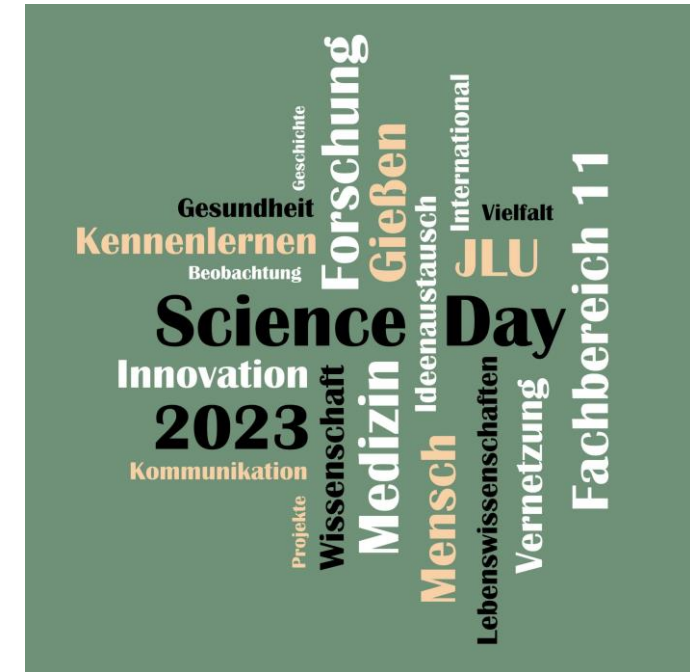
Abstract-Deadline:
Monday, August 28, 2023

Submission via contact form at
www.uni-giessen.de/med/scienceday



**JUSTUS-LIEBIG-
UNIVERSITÄT
GIESSEN**

Department 11 – Medicine



6th Science Day

November 17, 2023

Let 's talk about your research!

Let's talk about our research!

Virus-induced lung failure ... infectious medicine ...
importance of tumor microenvironment ... itch and
mindfulness ... obesity and tooth movement ... repair and
regeneration ... pediatric neurosurgery ... cementoblasts
and cytokines ... neuromodulation ... idiopathic
pulmonary fibrosis ... congenital malformations ...
inflammation ... RNA viruses ... self-perceived and actual
oral cleanliness ... musculoskeletal medicine ... mutation
analysis via DNA sequencing ... neurointensive care ...
digital medicine, eHealth, and telemedicine ... 3R
procedures ... male infertility ... muscle diseases ... CNS
diseases ...Omic analyses ... artificial intelligence ...
tumors ...
gender medicine ...

What are you researching?

The **Science Day** was launched in November 2017 to present and summarize the research that is conducted at the different Institutes of the Department of Medicine. It has been successfully held ever since throughout the years.

The goal of the **Science Day** is to encourage the exchange of scientific information and increase the interdisciplinarity and the visibility of the medical research at the JLU. Here, early career scientists have the opportunity to present and discuss their research and thus form constructive cooperations and networks.

Further, the **Science Day** introduces early career scientists and medical students to various research areas and provides an insight into the fascinating field of medical science.

Idea

First and foremost, the **Science Day** is aimed at all early career scientists at the Department of Medicine who would like to present and discuss their research work. Of course, all students and professors are also cordially invited.

The research content (research question, methodology, etc.) should be presented in the form of a general, interdisciplinary understandable **lightning talk or poster contribution** - according to the motto: "How do I explain my project in an easily understandable fashion?" There are no limits to your creativity, but **keep in mind** that the focus of the presentation is on interdisciplinary comprehensibility and **that not everyone will understand your technical terms!**

Awards

Presenting a complex topic in an accessible way is an art! Therefore, the best contributions will be awarded.

There will be 3 prizes each for contributions from clinical/patient research **and** from basic/theoretical research:

- **Best Speaker**
- **Best Poster**
- **Best Method**

Registration

Science Day 2023 is aimed at all doctoral candidates, students, research assistants and professors. All early career scientists of the Department of Medicine are invited to present their research work.

Please submit your suggestions in the form of a short abstract (German or English, maximum 250 words) by August 28, 2023 at the following link:

www.uni-giessen.de/med/scienceday

Only one contribution may be submitted per first author. Submitted abstracts will be reviewed by a scientific committee.

In case of acceptance, the first author commits himself/herself to present his/her work. When submitting, please indicate the preferred format of your contribution (poster or lightning talk). The contributions can be submitted and presented either in German or English.

Lightning talk:

- PowerPoint in 16:9 format
- images in high resolution
- duration of the talk: max. 4 minutes

Poster:

- DIN-A0 portrait format
- presentation duration in the context of a guided poster presentation: max. 4 minutes.

Contact: scienceday@med.uni-giessen.de

Organization Team

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