



GermanStemCellNetwork

11th GSCN Conference

13 – 15 September 2023
Ulm University

www.gscn.org



Dear GSCN members, friends, and colleagues

August 2023

the summer break is coming to an end and the intense time of conferences and workshops starts again – the GSCN has a lot to offer this fall, stay tuned and always check our new events (and new jobs) on www.gscn.org

1) GSCN Awardees 2023: Meike Hohwieler, Anne Grapin-Botton, Ruzhica Bogeska & M.D. Milsom

2) Hybrid Berlin Stem Cell Club on 7 Sept. 2023

3) GSCN Conference News

1) GSCN Awards 2023 at the GSCN Conference in Ulm

The GSCN Awards have been chosen by a jury and we congratulate the GSCN Awardees 2023:

- The **GSCN 2023 Young Investigator Award** goes to **Meike Hohwieler** from the Institute of Molecular Oncology and Stem Cell Biology at Ulm University Hospital.
- The **GSCN 2023 Hilde Mangold Award** goes to **Anne Grapin-Botton** from the Max Planck Institute for Molecular Cell Biology and Genetics (MPI-CBG) in Dresden.
- The **GSCN 2023 Publication of the Year Award** goes to **Ruzhica Bogeska, ...and Michael D. Milsom** from the Department of Experimental Hematology, German Cancer Research Center (DKFZ) and HI-STEM in Heidelberg, for the publication "Inflammatory exposure drives long-lived impairment of hematopoietic stem cell self-renewal activity and accelerated aging" in the journal *Cell Stem Cell*, Aug. 2022.

Find more detailed information [here](#).

The Awardees will give a talk on Thursday, 14.9., at the Presidential Symposium at the GSCN Conference in Ulm. Find the program information [here](#).

2) Hybrid talks on 7 Sept. 2023 at Berlin Stem Cell Club

The Berlin Stem Cell Club is back from the summer break and invites to the hybrid lecture on 7 Sept. 2023 from 16:15 – 17:30. The guest speaker **Gray Camp**, Institute of Human Biology (IHB) in Basel, Switzerland, will speak about **"Exploring human development with organoid single cell technologies"**. The Berlin host **Silke Frahm**, MDC Berlin will speak about **"Endogenous and synthetic glucocorticoids reduce alpha-synuclein pathology in transgenic mice and in Parkinson's disease derived brain organoids"**.

If you can't come in person, you are invited to join via [Zoom-Link](#). If you can come in person, please do so – there will be a lively discussions and a social get-together until 19h. Find all information [here](#).

3) GSCN Conference News

The [11th GSCN Conference](#) from 13 – 15 Sept. 2023 in Ulm is taking place in three weeks – and [the program](#) is about to be finished with great concurrent sessions, fascinating keynotes and a special presidential symposium.

The international keynotes will be given by **Margaret Goodell** (Houston, US), **Jan Lohmann** (Heidelberg), **Hiromitsu Nakauchi** (Stanford, US), **Nicolas Rivron** (Vienna, Austria), **Maike Sander** (Berlin) and **Fiona Watt** (Heidelberg).

The hashtag of the 2023 GSCN Conference will be #GSCN23 – let`s use it.

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