

This is a new edition of the **Newsletter Translational Research** with news about translational research topics, funding possibilities, G-CCC and CCC-N events and more. Our newsletters are also available on the G-CCC [website](#).

36th German Cancer Congress

The German Cancer Congress (**Deutscher Krebskongress – DKK**) is the largest and oldest congress for cancer diagnostics and therapy in the German-speaking world. The 36th German Cancer Congress will be held from February 21 to 24, 2024 at the CityCube Berlin. The Congress Presidium is calling for abstracts in 36 abstract categories. The [submission of abstracts](#) is possible until August 31, 2023. **Early bird tickets are available until December 15, 2023**. More information is available on the [congress website](#).

CCC-N Cancer Club

04.09.2023, Christian Braun - Comprehensive Childhood Research Center Hauner, LMU München

Title: Targeting imbalanced transcription programs in cancer. **Location:** Hybrid, HS 552 & [Zoom](#)

12.10.2023, Hana Algül – CCC München, TU München

06.11.2023, Alan Coy – Roche Pharma AG

04.12.2023, Siegfried Hauch – Qiagen GmbH

18.12.2023, Michael Altenbuchinger – UMG

Upcoming dates also on the [CCC-N website](#)

Save the Date – CCC-N Young Scientist Symposium

The symposium is a platform for exchange within the **CCC-N Young Cancer Scientist Network**, open to all young scientist focusing on cancer research. More information will be announced soon.

Date: 10.11.2023; **Location:** MHH

Young scientist interested in joining the CCC-N Young Cancer Scientist Network please contact [Alexander Müller](#)

UMG Clinician Scientist College

Application to the UMG research college (**Cell Dynamics in Pathogenesis and Therapy**), enabling a dual career development of young physicians to become medical scientists or clinician scientists is open now.

The funding comprises 18 months of research time, which can be completed in three blocks (3x 6 months) within three years.

The scientific work is supported by intensive supervision by experts and mentors.

Deadline: 13.08.2023; more information see [UMG website](#).

Funding Opportunities for MHH & UMG Cooperation Projects

The CCC Hannover has been given the opportunity by the Tumor Foundation at the MHH to support development projects in the field of cancer medicine. Special consideration will be given to research areas of stratification-based therapies and resistance, infection and cancer, and genome dynamics and immune regulation. UMG members can only apply as a collaborative project together with the MHH

Funding: up to 60.000 € (4 projects)

Deadline: 31.07.2023; more information see [MHH website](#)

EMA/HMA Pilot Educational Program Oncology

The program will provide physicians an overview of the regulatory requirements for EU drug evaluation with a focus on "oncology".

Start: fall 2023; more information see [BfArM homepage](#).

More Funding Opportunities

Walter Schulz Foundation Research Prize: Call for young scientists (not over 40 years of age) who have made an outstanding contribution to tumor research. The prize is endowed with 10,000 euros. The work must have been published in an internationally recognized scientific journal. **Deadline:** 31.12.2023; more information see [website](#)

Bristol Myers Squibb Foundation "Young Scientist IO": The award is aimed at young scientists conducting research in the field of immuno-oncology and endowed with 15.000 €.

Deadline: 30.09.2023; more information see [website](#)

Research in Europe – Save the Date

Organized by the **European Liaison Office of the German Research Organizations (KoWi)** and the **University of Göttingen**, "Research in Europe" brings together information about individual funding opportunities for **early career researchers**. A range of research and funding organizations (e.g. DFG, DAAD, Max Planck Society, Alexander von Humboldt Foundation, Fraunhofer-Gesellschaft, Helmholtz Association, Leibniz Association) will present their programs and institutions. The event will take place on Thursday, **October 12, 2023** from 9 am until 5 pm at the University of Göttingen, ZHG, Platz der Göttinger Sieben 5.

The registration is scheduled to open at the end of August 2023 on the event [website](#).

Find more news also on the latest editions of the [G-CCC Newsletter](#) and the [CCC-N Newsletter](#).

Feel free to contact us whenever you have topics to be included in this newsletter. If you do not want to receive mail from us in the future, please let us know (petra.runge-wollmann@med.uni-goettingen.de).

G-CCC Translational Research Team | Prof. Günter Schneider, Dr. Petra Runge-Wollmann & Alexander Müller