

# INVITATION

24<sup>th</sup> MISSING LINK

IN TRANSLATIONAL SCIENCE SEMINAR

## ORGANIZERS

Univ.-Prof. Dr. Thomas Benzing  
Univ.-Prof. Dr. Bernd Böttiger  
Univ.-Prof. Dr. Jens Brüning  
Univ.-Prof. Dr. Oliver Cornely  
Univ.-Prof. Dr. Tim Hucho  
Univ.-Prof. Dr. Esther von Stebut-Borschitz  
Prof. Dr. Bernhard Schermer  
Univ.-Prof. Dr. Rudolf Wiesner



**UNIKLINIK  
KÖLN**



Medizinische Fakultät



MAX PLANCK INSTITUTE  
FOR METABOLISM RESEARCH  
COLOGNE

**CMMC** CENTER FOR  
MOLECULAR MEDICINE  
COLOGNE



## CONTACT

Univ.-Prof. Dr. Tim Hucho  
Translationale Schmerzforschung  
Klinik für Anästhesiologie und Operative Intensivmedizin  
Uniklinik Köln (AöR)  
Gebäude 35, 4. Etage  
Joseph-Stelzmann-Straße 9  
50931 Köln  
missinglink@uk-koeln.de

**KICK-START  
PROJECTS**  
between  
Research and  
Clinical Application

## SPEAKER

**Prof. Björn Schumacher**

Genome Stability in Aging and Disease:  
New insights and therapeutic perspectives

## DATE / TIME

**22. February 2024  
5 PM s.t. – 6 PM**

## SPEAKER

**Prof. Björn Schumacher**

Genome Stability in Aging and Disease:  
New insights and therapeutic perspectives

**Chair:**

**Prof. Dr. Tim Hucho**

## LOCATION

**CMMC**

Center of Molecular Medicine Cologne  
Building 66, large seminar room  
Robert-Koch-Straße 21  
50931 Köln

## DATE / TIME

**22. February 2024**  
**5 PM s.t. – 6 PM**

Dear Colleagues,

If there is a topic potentially touching most research areas here on campus, it is aging. It gives the perfect connection between elucidation of molecular mechanisms all the way to therapeutic (perspective?) applications.

Thus, I am especially happy to announce **Prof. Björn Schumacher**, who will talk about **“Genome Stability in Aging and Disease: New insights and therapeutic perspectives”**.

We are happy to invite you again to a **live event at the CMMC**.

As space is limited, please **register early** via email to **[missinglink@uk-koeln.de](mailto:missinglink@uk-koeln.de)**

On behalf of the organizing committee.



Prof. Dr. Tim Hucho  
Translational Pain Research  
Department of Anaesthesiology and Intensive Care Medicine

Please register at: [missinglink@uk-koeln.de](mailto:missinglink@uk-koeln.de)