

INVITATION

23rd 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



CENTER FOR
MOLECULAR MEDICINE
COLOGNE



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

SPEAKER

Prof. Rajesh Khanna

Charting a New Path to Pain Therapy:
The Drive to Develop the Next Gabapentin

CONTACT

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Translationale Schmerzforschung
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DATE / TIME

30. January 2024
12 PM s.t. – 1 PM

SPEAKER

Prof. Rajesh Khanna

Charting a New Path to Pain Therapy:
The Drive to Develop the Next Gabapentin

Chair:

Prof. Dr. Tim Hucho

LOCATION

CMMC

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

DATE / TIME

30. January 2024
12 PM s.t. – 1 PM

Dear Colleagues,

It's a pain with pain and new and better therapeutics are missing. We are proud and honored to welcome the director of the NYU-Pain Research Center, **Prof. Dr. Rajesh Khanna**.

Common concepts such as blocking of sensor ion channels or of action potential generating voltage gated sodium channels have failed to result in better pain relief.

Professor Khanna will discuss in his talk **"Charting a New Path to Pain Therapy: The Drive to Develop the Next Gabapentin"**, how molecular analysis may translate into novel pain therapies and their chance to successfully relieve also so far untreatable pain.

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

As space is limited, please **register early** via email to **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