

INVITATION

19th MISSING LINK
IN TRANSLATIONAL SCIENCE SEMINAR

ORGANIZERS

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Univ.-Prof. Dr. Bernd Böttiger
Univ.-Prof. Dr. Jens Brüning
Univ.-Prof. Dr. Oliver Cornely
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**KICK-START
PROJECTS**
between
Research and
Clinical Application

SPEAKER

Dr. Jane Reznick

Molecular insights into cardiometabolic health from a long-lived mammal the naked mole-rat.

Dr. David Vilchez

Immortal stem cells: a novel approach to delay aging and related diseases?

DATE / TIME
24. June 2021
5 PM s.t. – 6 PM

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Dr. Jane Reznick

Molecular insights into cardiometabolic health from a long-lived mammal the naked mole-rat.

Dr. David Vilchez

Immortal stem cells: a novel approach to delay aging and related diseases?

Chair:

Prof. Dr. Tim Hucho

LOCATION

online lecture at

<https://global.gotomeeting.com/join/313389205>

DATE / TIME

24. June 2021

5 PM s.t. – 6 PM

Please register at: missinglink@uk-koeln.de

Dear Colleagues,

Aging is a topic potentially touching upon nearly all research topics on campus. This time Missing Link will feature two young group leaders sharing their outstanding research with us about the translational potential of model systems such as *C. elegans* and naked mole rats.

Dr. Jane Reznick just joined the campus. She thereby makes Cologne one of the few places worldwide with a naked mole rat breeding facility. In her talk Dr. Reznick will address the question **“Do evolutionary innovations by naked mole-rats hint toward innovative therapies of ageing-related disease?”**

Dr. David Vilchez is established here on campus since a few years. His laboratory starts out with *C. elegans* to address the fundamental question: **“Immortal stem cells: a novel approach to delay aging and related diseases?”**

Be cordially invited to this Missing Link seminar
online at:
<https://global.gotomeeting.com/join/313389205>

It is at the heart of this series not only to invite inspiring speakers but also to organize a nice mix in the audience. Thus, please register early: missinglink@uk-koeln.de

On behalf of the organizing committee



Prof. Dr. Tim Hucho

Translational Pain Research

Department of Anaesthesiology and Intensive Care Medicine