

# Brandenburg Health Science Talks

May 30<sup>th</sup>, 2024 | 2.00 – 4.30 p.m.

German Institute of Human Nutrition  
Potsdam-Rehbruecke (DIfE)

Conference Center

Arthur-Scheunert-Allee 114-116  
14558 Nuthetal

**DIfE** German Institute  
of Human Nutrition  
Potsdam-Rehbruecke



Brandenburg Health Sciences  
A Research Atlas



# Program

## 2.00 p.m.

Welcome & Presentation of the German  
Institute of Human Nutrition  
Potsdam-Rehbruecke  
Prof. Dr. Tilman Grune | Scientific Director  
and Head of the Department of Molecular  
Toxicology

## 2.15 p.m.

Adipocytes and aging: About stem cell failure  
and metabolic dysfunction  
Prof. Dr. Tim J. Schulz | Head of the  
Department of Adipocyte Development and  
Nutrition

## 2.35 p.m.

Tick, tock: the metabolic clock  
PD Dr. Olga Ramich | Head of the Research  
Group Molecular Nutritional Medicine

## 2.55 p.m.

The molecular impact of lifestyle-  
interventions on metabolic health  
PD Dr. Heike Vogel | Head of the Research  
Group Genetics of Obesity

## 3.15 p.m.

Endogenous GDF15 prevents diet-induced  
obesity without reducing food intake  
Prof. Dr. Maximilian Kleinert | Head of  
Department of Molecular Physiology of  
Exercise and Nutrition

### Moderation:

Dr. Petra Wiedmer | Head of Science  
Coordination

## 3.35 p.m.

Perspective matching  
Networking at the speakers' tables with  
participants | Drinks and snacks

## Hybrid event



[meet.dife.de/BrandenburgScienceTalks\\_DIfE](https://meet.dife.de/BrandenburgScienceTalks_DIfE)

**Further information on the Brandenburg Health Science Atlas and this series of events:**

[health-science-atlas.innohub13.de](https://health-science-atlas.innohub13.de)