

Annual Meeting Potentialbereich EXPOHEALTH (05/2025)

Spokesmen: Andreas Daiber & Daniel Wollschläger



UNIVERSITÄTSmedizin.
MAINZ



JOHANNES GUTENBERG
UNIVERSITÄT MAINZ



MAX PLANCK INSTITUTE
FOR CHEMISTRY



Center for Thrombosis
and Hemostasis Mainz



MAINZ

Leibniz-Institut für
Resilienzforschung



UNIVERSITÄT
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Agenda



- **Welcome and introduction**
- **Structure**
- **Overview on last year performance**
- **Current status**
- **Future activities**
- **Summary of achievements**

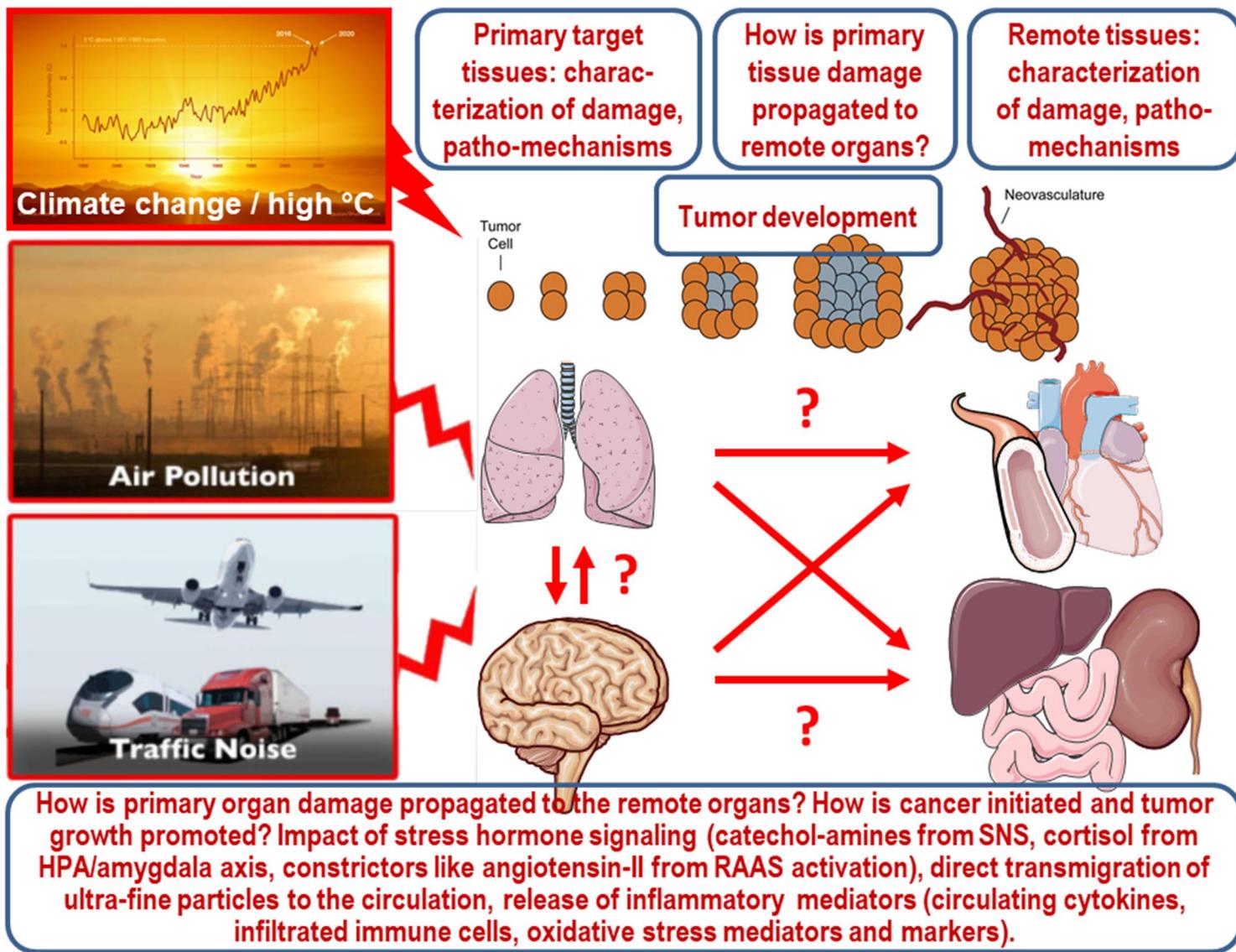
Introduction

Lifetime, funding and consortium



- **2024 – 2028**
- **130,000 EUR per year**
- **>60 members**
- **12 collaborators**

Overarching aims of EXPOHEALTH: to characterize pathomechanisms of different environmental stressors, interplay of organ damage for association with health outcomes



Structure

Governance structure



Spokesmen: Andreas Daiber & Daniel Wollschläger

Organize the day-to-day business

Management Board:

Yafang Cheng

Michael Bruse

Omar Hahad

Emilio Gianicolo

Are consulted for major decisions and will contribute to the day-to-day business

Review and decide on start-up research financing

Help the spokesmen to develop the strategy of EXPOHEALTH

Governance structure



Funding board:

India Sawyer

Friederike Erdmann

Marin Kuntic

Michael Eichinger

Christoph Reinhardt

Thomas Berkemeier

*Evaluate applications for the different ECR funding instruments
and publication charges (APC)*

Plan and conduct ECR activities

Intended governance structure – task: fill positions



Advisory board:

Mette Sorensen (Denmark)

Gabriele Bolte (Bremen)

Martin Rösli (Switzerland)

Thomas Münzel (Mainz)

Jos Lelieveld (Mainz, Cyprus)

Help the spokesmen to develop the strategy and activities of EXPOHEALTH

Are consulted for major decisions

Can be consulted on the annual reports of EXPOHEALTH

Contribution by all members could be improved



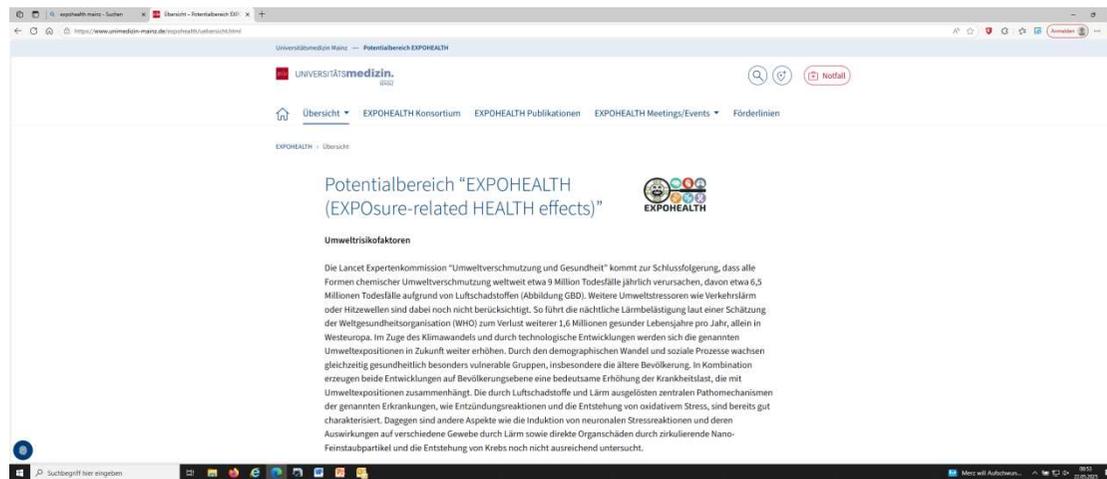
- Actively contribute ideas and engage in all EXPOHEALTH activities
- Help to develop the strategy of EXPOHEALTH within the annual meetings
- Provide material (e.g. publications, funding) for reports and webpage

Overview on last year performance

Established webpage



<https://www.unimedizin-mainz.de/expohealth/uebersicht.html>



Large international symposium / workshop (10/24) Together with MARKOPOLO



Other achievements



- 10 publications mentioning EXPOHEALTH support
- 10 invited conference presentations tightly related to EXPOHEALTH (another 20 with loose connection to EXPOHEALTH)
- 35,000 EUR spent from budget (due to late budget in July 2024 and end of financial year end of November)
- Funding related to EXPOHEALTH: 2.2 million
- Multiple collaborations

...interested members can request the annual report

Current status

Achievements in 2025



- 8 publications mentioning EXPOHEALTH support
- 4 invited conference presentations tightly related to EXPOHEALTH (another 12 with loose connection to EXPOHEALTH)
- 60,000 EUR spent from budget (as by 22/05/2025)
- Funding related to EXPOHEALTH: 0.8 million
- Multiple collaborations

...urgently need input from all members

Planned activities in 2025



- *Workshop 2025 (Daniel?) → details will follow*
- ...

Future activities

EXPOHEALTH premeeting symposia/workshop/ training school together with the SFRR-E meeting 2026




Redox biology, enviromental exposures and lifestyle
SFRR-E Annual Meeting
Mainz, Germany
2 0 2 6
June 03 - 05

 UNIVERSITÄTS**medizin.** MAINZ
 Deutsches Institut für Ernährungsforschung
 Potsdam - Rehbrücke
 JOHANNES GUTENBERG
 UNIVERSITÄT MAINZ

www.sfrremainz2026.com
 Satellite symposia June 01-02, 2026



ELSEVIER



FORSCHUNGSINITIATIVE
DES LANDES
RHEINLAND-PFALZ



Stiftung Mainzer Herz



EXPOHEALTH premeeting symposia/workshop/ training school together with the SFRR-E meeting 2026



...to be negotiated

	Premeeting satellite symposia & training school		SFRR-E meeting			Optional (to be negotiated)
Time	Monday (01 June)	Tuesday (02 June)	Wednesday (03 June)	Thursday (04 June)	Friday (05 June)	Saturday (06 June)
8			Registration	Sunrise lectures	Sunrise lectures	Redox Week meeting
9	EXPOHEALTH	Cardiology	Opening / Biontech	Plenary session	Plenary session	Symposium
10	EXPOHEALTH	CTH	Award lectures	Award lectures	Award lectures	
	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11	EXPOHEALTH	IMB	Plenary session	ECR oral sessions I & II	ECR oral sessions III & IV	Redox Week meeting
12	EXPOHEALTH	LIR	Plenary session	Session 7 & 8	Session 11 & 12	Symposium
	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
14	EXPOHEALTH	TRON	Session 1 & 2	Plenary session	Plenary session	Redox Week meeting
15	EXPOHEALTH	PKZI	Session 3 & 4	EXPOHEALTH symposium	Biontech symposium	Symposium
	Coffee break	Coffee break	Coffee break	Coffee break	Closing Ceremony	Coffee break
16	MPIC	Industry session	Session 5 & 6	Session 9 & 10	Poster Removal & Farewell	Redox Week meeting
17	MPIC	Industry session	Poster sessions	Poster sessions		Symposium
18			Poster sessions	Poster sessions		
19	Get together	Executive Board Meeting	ECR & Elsevier Meeting			
20			Meet the professors	Gala dinner		
21			Welcome reception	Gala dinner		
22			Welcome reception	Gala dinner		
23			Welcome reception	Gala dinner		

Where are we regarding the EXPOHEALTH objectives?



- ✓ Promote high quality research on environmental health effects and the underlying pathophysiology
- ✓ Promote new collaborative research and reinforce existing teams
- ✓ Promote early career researchers (ECRs) by seminars, workshops, summer schools
- ✓ Financial support for EXPOHEALTH-related presentations at national and international meetings (preferably for ECRs)
- ✓ Financial support for EXPOHEALTH-related short-term scientific missions in partner laboratories for ECRs
- ✓ Establish a critical mass for successful application for group funding instruments

...but we could do better with the support by all members

Other business



- In case funding becomes limited (e.g. more than 100,000 EUR spent): Prioritize funding applications to those who apply 1st time in the running year or apply excellence criteria
- Promote interaction with other „Potentialbereiche“ – e.g. IPP, EarthCriSys
- Make use of public open access data on German, European or global exposures & health outcomes (e.g. NAKO)