



GMOS-Train

Project meeting and thematic workshops

6th – 8th March, 2023

Venue: ZMAW, Bundesstrasse 53, Hamburg

Zoom link: <https://us06web.zoom.us/j/82302498025?pwd=bDBia0s3aXVSNW5JYIR1anRZbIRMUT09>

Meeting ID: 823 0249 8025

Passcode: 841178

Day 1, Monday 6th March 2023

Morning session: Science to policy

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| 9:00 – 9:15 | Introduction (<i>Local organizer, GMOS-Train Coordinator</i>) |
| 9:15 – 10:15 | <i>Markus Quante (HEREON)</i>
"Climate Engineering: Chances and Risks" |
| 10:15 – 10:45 | <i>Ralf Ebinghaus (HEREON)</i>
"POPs and Stockholm convention" |
| 10:45 – 11:00 | <i>Coffee break</i> |
| 11:00 – 12:00 | <i>Manoela Pessoa De Miranda (UN environment programme)</i>
"Effectiveness evaluation of the Minamata Convention – update" |
| 12:00 – 12:30 | <i>Nicola Pirrone (CNR)</i>
"EO data, technologies and models as basis of co-designed mitigation strategies to support environmental policy" |
| 12:30 – 13:30 | <i>Lunch Break</i> |

Afternoon session: Project proposal writing. Part 1. MCSA IF writing

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| 13:30 – 17:30 | <i>Dr. Stojan Sorčan (NCP)</i>
"Introduction to project writing according to the MSCA Individual fellowship scheme" |
| 18:00 | <i>Reception</i> |





Day 2, Tuesday 7th March 2023

GMOS-Train in progress

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| 9:00 – 9:15 | GMOS-Train in progress (<i>M. Horvat, coordinator</i>) |
| 9:15 – 10:15 | <p>WP1 – Atmospheric dynamics (<i>UGA, A. Dommergue</i>)</p> <p><i>Chairs: Koketso Michelle Molepo and Sonja Gindorf</i></p> <p><u><i>Presenters:</i></u> <i>Alkuin Maximilian Koenig, Sreekanth V. Nair</i></p> |
| 10:15 – 11:30 | <i>Coffee break</i> |
| 10:30 – 13:00 | <p>WP2 – Aquatic dynamics (<i>MIO, L.-E. Heimbürger</i>)</p> <p><i>Chairs: Saeed Waqar Ali and Charlotte Haugk</i></p> <p><u><i>Presenters:</i></u> <i>Luisa Malberti, Natalia Torres Rodriguez, Alina Kleindienst, Isabel García Arévalo, Sonja Gindorf</i></p> |
| 13:00 – 14:00 | <i>Lunch</i> |
| 14:00 – 15:00 | <p>WP3 – Terrestrial dynamics (<i>SU, S. Jonsson</i>)</p> <p><i>Chairs: Teodor-Daniel Andron and Allwin Mabes Raj</i></p> <p><u><i>Presenters:</i></u> <i>Charlotte Haugk, Saeed Waqar Ali</i></p> |
| 15:00 – 16:00 | <p>WP4 - Metrology & sensors (<i>IOS, A.Lobnik</i>)</p> <p><i>Chairs: Alina Kleindienst, Isabel García Arévalo</i></p> <p><u><i>Presenters:</i></u> <i>Teodor-Daniel Andron, Allwin Mabes Raj</i></p> |
| 16:00 – 16:30 | <i>Coffee break</i> |
| 16:30 – 17:00 | <p>WP5 – Multimedia modelling (<i>HEREON, J. Bieser</i>)</p> <p><i>Chairs: Natalia Torres Rodriguez and Sreekanth V. Nair</i></p> <p><u><i>Presenter:</i></u> <i>David Amptmeijer</i></p> |
| 17:00 – 18:00 | <p>WP6 – Long-term changes & policy scenarios (<i>CNR-IIA, N. Pirrone/I. Hedgecock</i>)</p> <p><i>Chairs: Alkuin Maximilian Koenig and Luisa Ma. Malberti</i></p> <p><u><i>Presenters:</i></u> <i>Koketso Michelle Molepo, Charikleia Gournia</i></p> |
| 19:00 | <i>Project dinner @ Altes Lotsenhaus</i> |





Day 3, Wednesday 8th March 2023

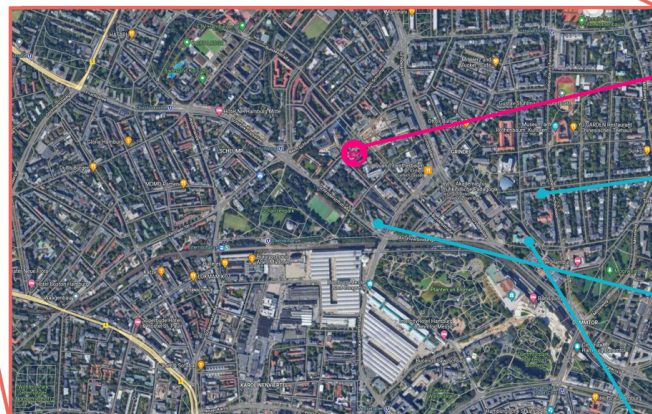
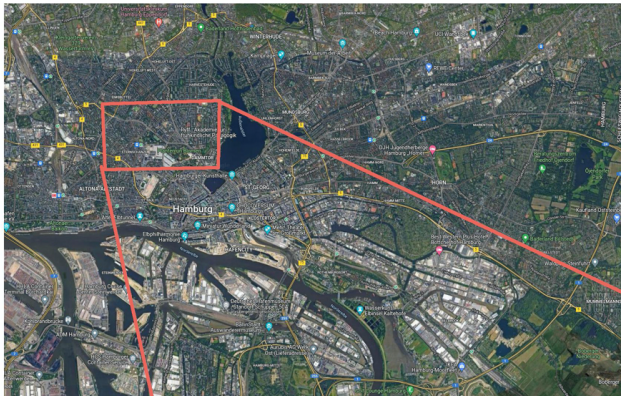
[GMOS-Train in progress](#)

09:00 – 09:30	WP7 - Training WP8 - Dissemination, Communication, outreach WP9 - Management
09:30 – 10:30	Reports from the Metrology training workshop
10:30 – 11:00	<i>Coffee break</i>
11:00 – 13:15	Reports from the GMOS Train winter school on modelling
13:15 – 14:45	<i>Lunch</i>
14:45 – 15:30	In parallel: ESRC meeting SB meeting
15:30	Conclusions
16:00	End of the meeting





Location of annual meeting @ ZMAW, Hamburg:



Meeting location:
ZMAW
Bundesstraße 53

(nicest place)
Hotel Vorbach
Johnsallee 63
20146 Hamburg

(closest to event)
Mercure Hotel
Schröderstiftstraße 3
20146 Hamburg

Hotel Amsterdam
Moorweidenstraße 34
20146 Hamburg