



Take a dive
and discover environments
outside the academic bubble

The background is a solid blue color. It is decorated with several stylized icons of sea creatures in different shades of blue. In the top left, there is a light blue turtle. In the top right, there is a dark blue crab. In the upper middle, there is a dark blue fish. On the left side, there is a dark blue crab. In the middle left, there is a light blue crab. In the middle right, there is a dark blue fish. In the bottom right, there is a dark blue turtle. At the bottom, there are several fish in different shades of blue: a light blue fish on the left, a dark blue fish in the middle, and a light blue fish on the right. The text is centered in the upper half of the image.

We invite you to meet
former researchers of MARUM

who will give insights
into their post-academic
work experiences!

You can look forward to a day full of
memories, anecdotes, shared experiences
and lots of new insights.

Morning



09.30 – 10.00	Unpublished, Unfunded, Unstoppable - Reframing failure as part of building a career [Christina Klose]
10.00 – 10.30	PhD, PDF... SVG?! - From Lab Coat to Illustrations [Natalie Höppner]
10.30 – 11.00	Building bridges: linking molecular biology with science-policy [Débora Silva Raposo]
11.00 – 11.30	
11.30 – 12.00	Academia behind the scenes: From Earth science to EU advisor [Luisa Cristini]
12.00 – 12.30	From Science to Public Administration in a Roundabout Way [Anna Biastoch]
12.30 – 13.00	Microbes, Manuscripts, and Motherhood: A Nonlinear Career Path [Johanna Berlinghof]



Afternoon



14.00 – 14.30	Transferable Talents, Unexpected Careers <i>short workshop</i>
14.30 – 15.00	Climate change and other administrative challenges [Neele Meyer]
15.00 – 15.30	There and Back Again: A Tale of Finding a New Career in Data Science [Lena Steinmann]
15.30 – 16.00	A white line-art icon of a coffee cup with steam rising from it, next to a simple apple with a leaf.
16.00 – 16.30	Physical Oceanography at BSH - Where academic science meets legislation [Dagmar Kieke]
17.00	Get-together at Haus am Walde with speakers and participants (at your own cost)





Anna Biastoch

at MARUM

from 2019 to 2024

as doctoral researcher
(organic geochemistry group)

background: organic geochemistry

current position:

head of the water laboratory
office for water management and road construction;
District Rotenburg (Wümme)

previous positions:

01.11.2019 – 31.10.2023

doctoral researcher at MARUM, Uni Bremen





Johanna Berlinghof

at MARUM

from 2021 to 2025

as doctoral researcher in GLOMAR
(marine ecology group in faculty 2)

background: marine ecology

current position:

editor at Inter-Research Science Publisher

previous positions:

01.02.2020 – 28.02.2021

research assistant at AquaEcology GmbH & Co. KG

01.03.2021 – 28.02.2025

doctoral researcher at Faculty 2, Uni Bremen





Luisa Cristini

at MARUM

from 2006 to 2010

as GLOMAR member

(environmental physics group, AWI)

background:

environmental physics

current position:

advisor at the funding advisory service
at the University of Bremen

previous positions:

2017 - 2025

project manager at AWI Bremerhaven

2013 - 2017

project manager at National Oceanography Centre,
Southampton, UK

2013 - 2014

research affiliate at University of Hawaii at Manoa, Honolulu

2011 - 2013

project scientist at University of Hawaii at Manoa, Honolulu

2010 - 2011

project scientist at MPI for Meteorology, Hamburg

2006 - 2010

doctoral researcher at AWI, Bremerhaven





Natalie Höppner

at MARUM

from 2014 to 2017

as doctoral researcher

background:

Isotope geochemistry

current position:

graphic designer / illustrator
at European Science Communication Institute gGmbH,
Oldenburg

previous positions:

2019 - 2022

project manager / science communicator
European Science Communication Institute gGmbH,
Oldenburg

2014 - 2017

doctoral researcher at MARUM





Dagmar Kieke

at MARUM

from 2013 to 2021
as senior scientist
(physical oceanography group)

background: physical oceanography

current position:

head of BSH section "Oceanographic Assessments"
at Federal Maritime and Hydrographic Agency, Hamburg

previous positions:

2005 – 2012

postdoc and senior scientist
at Institute for Environmental Physics, Uni Bremen

2001 - 2005

doctoral researcher at Institute for Environmental Physics,
Uni Bremen

1998 - 2000

scientific assistant at Institute of Marine Sciences (IFM),
Uni Kiel





Neele Meyer

at MARUM

from 2017 to 2021
as GLOMAR member
(marine geology group
at Senckenberg Wilhelmshaven)

background: marine geology

current position:

climate protection manager
at Municipality of Lilienthal

previous positions:

2021 – 2024

science communicator
at Klimahaus Bremerhaven

2017 – 2021

doctoral researcher at Senckenberg Institute,
Wilhelmshaven





Débora Silva Raposo

at MARUM

from 2019 to 2023
as doctoral researcher
(micropaleontology group)

background:

environmental sciences, molecular
biology, micropalaeontology

current position:

project coordinator
at GFBio e.V. Bremen

and postdoc at Leibniz-Institut DSMZ German Collection of
Microorganisms and Cell Cultures, Braunschweig

previous positions:

2019 - 2023

doctoral researcher at MARUM, Uni Bremen





Lena Steinmann

at MARUM

from 2013 to 2016
as doctoral researcher
(marine technology group)

background: geophysics

current position:

coordinator
Data Science Center, University of Bremen

previous positions:

2017 - 2020

postdoctoral researcher at University of Bremen

2013 - 2016

doctoral researcher at University of Bremen

