

Name	Prof. Dr. Boris Peter Koch (ORCID 0000-0002-8453-731X)
Office addresses	Alfred-Wegener-Institut, Helmholtz Zentrum für Polar- und Meeresforschung Ecological Chemistry Am Handelshafen 12, 27570 Bremerhaven ☎ ++49 471 4831 1346 ✉ Boris.Koch@awi.de Hochschule Bremerhaven; University for Applied Sciences An der Karlstadt 8, D-27568 Bremerhaven
a. Education	
03/1999 – 04/2002	PhD: University of Bremen. Thesis in organic geochemistry in the framework of the project <i>Mangrove Dynamics and Management (MADAM)</i> at the Center for Tropical Marine Ecology, Bremen. Advisor: PD Dr. R. Lará.
10/1994 – 05/1997	Diplom (~MSc): Degree in <i>Marine Environmental Sciences</i> . Focus on Organic Geochemistry. University of Oldenburg, Germany. Thesis at the Center for Tropical Marine Ecology in the project <i>MADAM</i> . Advisor: Prof. U. Berger
1991 - 1994	Vordiplom (~BSc): Degree in <i>Chemistry</i> . University of Oldenburg, Germany: 1 year chemistry master studies.
b. Selected appointments	
01/2022 – present	Deputy Head, Division Biosciences
01/2022 – present	Deputy Head, Section Ecological Chemistry
07/2008 – present	Member of the Center of Marine Environmental Sciences, Bremen.
03/2008 – present	Faculty member (W2): University of Applied Sciences, Bremerhaven; Marine Biotechnology / Bioanalytics and Biogeosciences.
05/2002 – present	Staff scientist: Dep. of Marine Ecological Chemistry, AWI, Marine Chemistry.
01/2019 – 12/2021	Head, Division Biosciences: Alfred Wegener Institute Helmholtz Centre for Polar and Marine Research (AWI).
10/2017 – 12/2021	Head, Section Ecological Chemistry: AWI.
09/2014 – 09/2017	Deputy Head, Section Ecological Chemistry: Alfred Wegener Institute.
03/1999 – 04/2002	Database developer: Center for Tropical Marine Ecology, Bremen.
06/1997 – 02/1999	Staff scientist: Head of Contact Office for Tropical Coastal Research, Center for Tropical Marine Ecology; design/management of the mangrove database.
c. Selected professional activities	
2019 – present	Deputy Topic Speaker, AWI research program (POF4)
2014 – 2021	Editor-in-Chief J. of Marine Science and Engineering, section “Chemical Oceanography”
2013 – 2021	Scientific advisory board member Int. Estuarine Biogeochem. Symposium
2013 – 2018	Coordinator of the field of Physics/Chemistry within the priority program “Antarctic research” of the German Science Foundation
2017 – 2018	Member of scientific committee; Summer meeting of the Association for the Sciences of Limnology and Oceanography (ASLO) in Victoria (June 2018)
2013 – 2017	President of the German Society for Marine Research (DGM)
2013 – 2017	Committee member “Georg Wüst Award” (by DGM)
2013 – 2017	Advisory board member German Association for Marine Technology
2008 – 2017	Coordinator of teaching evaluation, University of Applied Sciences, Bremerhaven