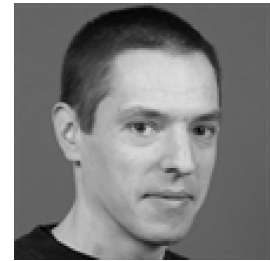


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Alexander Henning Treusch

Present Position

Associate Professor for Molecular Microbial Ecology
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Research Interests

Environmental microbiology; microbial community structure in freshwater, marine and soil microoxic ecosystems; Thaumarchaeota; nitrogen and carbon cycling; environmental changes due to anthropogenic influences; climate change; molecular microbial ecology; meta-omics; archaeal lipid metabolism, application of archaeal lipids for oral drug delivery

Professional Experience

Education

Special Recognitions

Professional Activities

Memberships:

International Society for Microbial Ecology (ISME), German Society for General and Applied Microbiology (VAAM), Danish Microbiological Society (DMS), Danmarks Naturvidenskabelige Akademi (DNA)

Reviewer for:

ISME Journal, Limnology and Oceanography, Environmental Microbiology, Microbial Ecology, FEMS Microbiology Ecology, LIFE, Biogeosciences, Science of the Total Environment, Environmental Pollution, Deep-Sea Research Part II, Scientific Reports, Journal of Biotechnology, Microorganisms