

Curriculum vitae

Family name, First name: **Schumacher, Julian**

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EDUCATION

- 2023 - Ph.D. Biogeochemistry
International Max Planck Research School of Principles of Microbial Life,
Microcosm Earth Center, Biogeochemistry Group, Marburg, Germany
- 2023 MSc Microbiology
Institute for Chemistry and Biology of the Marine Environment,
Carl-von-Ossietzky University of Oldenburg, Germany
- 2021 BSc Environmental Sciences
Carl-von-Ossietzky University of Oldenburg, Germany

CURRENT POSITION

- 2023 - Doctoral Researcher
Biogeochemistry Lab, Microcosm Earth Center, Philipps-Universität Marburg,
Germany

PREVIOUS POSITIONS

- 2020 – 2023 Teaching/Research Assistant
General and Molecular Microbiology Lab, Institute for Chemistry and Biology of the
Marine Environment, Oldenburg, Germany
- 2023 – 2023 Teaching Assistant
Benthic Microbiology Lab, Institute for Chemistry and Biology of the
Marine Environment, Oldenburg, Germany

PUBLICATIONS

- 2024 Kalvelage J, Wöhlbrand L, Senkler J, Schumacher J, Ditz N, Bischof K, Winkelhofer M, Klingl A, Braun H-P, Rabus R. Conspicuous chloroplast with light harvesting-photosystem I/II megacomplex in marine *Prorocentrum cordatum*. *Plant Physiology*, 195(1): 306-325.