

Curriculum Vitae

Dr. Marianne Jacob

Career

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| since June 2014 | Postdoc in the HGF-MPG Group for Deep Sea Ecology and Technology, Alfred-Wegener-Institut Helmholtz-Zentrum für Polar- und Meeresforschung, Bremerhaven, Germany and Max-Planck-Institute for Marine Microbiology, Bremen, Germany |
| April 2009 – June 2014 | PhD student in the HGF-MPG Group for Deep Sea Ecology and Technology, Alfred-Wegener-Institut Helmholtz-Zentrum für Polar- und Meeresforschung, Bremerhaven, Germany and Max-Planck-Institute for Marine Microbiology, Bremen, Germany
Theme: Influence of global change on microbial communities in Arctic sediments (Fram Strait) |
| April 2009 – June 2014 | Student of the Helmholtz Graduate School for Polar and Marine Research (POLMAR) |
| October 2007- March 2009 | Master student at the International Max Planck Research School, Bremen, Germany
Field of study: Marine Microbiology
Theme of thesis: Development and validation of community fingerprinting tools to analyze microbial diversity in marine sediments |
| 2004-2007 | Bachelor student at the University of Lübeck, Lübeck, Germany
Field of study: Computational life Science
Theme of thesis: Statistical analysis on the combinatoric structure based on uptake pictures of rat olfactory bulb |

Expeditions

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| 2009 | RV Polarstern, ARK XXIV-2, Longyearbyen-Reykjavik, Arctic |
| 2010 | RV Polarstern, ARK XXV-2, Longyearbyen-Reykjavik, Arctic |