

CV

Personal Data

First name	Johanna
Last name	Donhauser
Date and place of birth	24.03.1988, Dachau, Germany
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Education and Professional Experience

Since 11/2015	Research Internship at the Swiss Federal Research Institute for Forest, Snow and Landscape Research WSL (Birmensdorf, Switzerland)
11/2014 – 04/2015	Research Internship at the Institute for Geomicrobiology (Aarhus University, Denmark)
07/2014 – 10/2014	Scientific Assistant at the Institute of Pathology (Klinikum Rechts der Isar, TU Munich, Germany)
10/2007 – 03/2014	Studies of Biology, Master of Science (Ludwig Maximilian University Munich, Germany (B. Sc.); Technical University Munich, Germany (M. Sc.))
02/2013 – 03/2013	Internship at the Institute of Medical Microbiology, Immunology and Hygiene (Klinikum Rechts der Isar, TU Munich, Germany) in the field of microbiological and parasitological diagnostics
07/2011 – 08/2011	Internship at the Institute of Radiation Biology (Helmholtz Center Munich, Germany)
07/2009 – 10/2009	Working student in ultrastructure research at LMU Munich, Germany
08/2004 – 01/2005	Stay in the USA as exchange student

Additional Skills and Interests

Languages: German, English, French, Danish, Swedish, Italian, Spanish
Web Design using Microsoft Expression Web
Hobbies: Sport (Taekwondo, Climbing), Music (Guitar), Painting/Drawing

Publications:

Journal Articles

Gittel, Antje; **Donhauser, Johanna**; Røy, Hans; Girguis, Peter R.; Jørgensen, Bo Barker; Kjeldsen, Kasper Urup; Ubiquitous presence and novel diversity of anaerobic alkane degraders in cold marine sediments. *"Frontiers in Microbiology"*, Vol. 6, 1414, 11.2015

Posters

Gittel, Antje; **Donhauser, Johanna**; Kjeldsen, Kasper Urup; Røy, Hans; Girguis, Peter R.; Jørgensen, Bo Barker. Wide-spread distribution of 1-methylalkylsuccinate synthase (masD) gene phylotypes in hydrocarbon seepage-impacted and pristine marine sediments. 2015. Poster session presented at Gordon Research Seminar & Conference, South Hadely, United States.

Gittel, Antje; **Donhauser, Johanna**; Kjeldsen, Kasper Urup; Røy, Hans; Jørgensen, Bo Barker. Anaerobic oxidation of short-chain hydrocarbons in marine sediments: Microbial targets in oil and gas exploration. 2015. Poster session presented at International Symposium on Applied Microbiology and Molecular Biology in Oil Systems (ISMOS-5), Stavanger, Norway.

Gittel, Antje; **Donhauser, Johanna**; Kjeldsen, Kasper Urup; Røy, Hans; Jørgensen, Bo Barker. Sulfate-reducing alkane degraders in cold marine surficial sediments: Microbial targets in oil and gas exploration. 2015. Poster session presented at EMBO Workshop on Microbial Sulfur Metabolism, Helsingør, Denmark.