

Johanna Jetschni, M.Sc.

Johanna Jetschni – Research associate

Physical Geography/Landscape Ecology and Sustainable Ecosystem Development



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Current research project

BAYSICS - Bavarian Citizen Science Information Platform for Climate Research and Science Communication.

SP5: Climate related changes in pollen load

Résumé

10/2019 - 01/2020 Visiting Scholar at the Department of Environmental Sciences, Macquarie University Sydney

Since 10/2018 Research associate at the Professorship of Physical Geography/ Landscape Ecology and Sustainable Ecosystem Development, Catholic University of Eichstätt-Ingolstadt

10/2015 - 09/2018 Study of M.Sc. "Environmental Processes and Natural Hazards" at the Catholic University of Eichstätt-Ingolstadt. Master's thesis: "Comparative analyses for estimating the leaf area index of common hazel (*Corylus avellana*) using terrestrial-based methods"

07/2017 Assistant in the BSc-course „G12-Ex Small Field Seminar" to the Franconian Wine Country and the Rhön

04/2017, 05/2018, 05/2019 Assistant in the MSc-course „VM-2 Environmental Monitoring: Field and Laboratory Project“ with field work in Tuscany, Italy

06/2016 - 09/2018 Research assistant at the Professorship of Physical Geography/ Landscape Ecology and Sustainable Ecosystem Development, Catholic University of Eichstätt-Ingolstadt

05/2016 Student assistant at the Chair of Physical Geography at the Catholic University of Eichstätt-Ingolstadt for the BSc-course „V8-Ex Long Field Seminar“ in Crete, Greece

04/2015 - 05/2016 Student assistant at the Professorship of Physical Geography/ Landscape Ecology and Sustainable Ecosystem Development, Catholic University of Eichstätt-Ingolstadt

10/2012 - 02/2016 Study of B.Sc. "Geography" with focus on Physical Geography at the Catholic University of Eichstätt-Ingolstadt. Bachelor's thesis: "Fluvial-geomorphological forms and processes and at the middle reaches of Naryn river, Kyrgyzstan - mapping by means of Google Earth"