

## **Dr. Nadine Steckling-Muschack, MPH**

### **Senior Scientist**

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Dr. Steckling-Muschack is a Senior Scientist at the Institute of Public Health, Medical Decision Making and Health Technology Assessment at UMIT - University for Health Sciences, Medical Informatics and Technology in Hall i. T., Austria.

Dr. Steckling-Muschack holds a Bachelor of Arts in Sports Science, a Masters of Science and a European Masters in Public Health, as well as a Doctor of Public Health.

Dr. Steckling-Muschack has worked for the School of Public Health at Bielefeld University and the North Rhine-Westphalia Centre for Health (LZG.NRW). Currently she works part-time in the Unit for Global Environmental Health, Institute and Outpatient Clinic for Occupational, Social and Environmental Medicine at the University Hospital Munich, and part-time in the Program of Environmental Health at UMIT. She is currently also

associated with the Bavarian Health and Food Safety Authority of Bavaria (LGL Bayern).

At UMIT, she is currently involved in the Human Biomonitoring in Europe Project, which is coordinated by the German Environment Agency (UBA) and co-funded by the European Commission under the Horizon 2020 program. She is also involved in Health and Environment-wide Associations based on Large population Surveys (HEALS), a project funded by the 7<sup>th</sup> Framework Programme of the European Commission. Additionally she is involved in projects on the health burden of using mercury in artisanal small-scale gold mining in Zimbabwe and worldwide as well as in a project on the ozone-related burden of disease in Germany. She is writing systematic reviews on pollen exposure and interventions to reduce health effects due to pollen.

Her main research interests are environmental health, burden of disease, human biomonitoring, and air pollutants.