



Daniel Brugger

Curriculum Vitae

Daniel Brugger, M.Sc., studied agriculture (University of Applied Sciences Weihenstephan, 2003-2008, focus on animal production) and agricultural sciences (Technical University of Munich, 2009-2011, focus on animal biosciences).

In 2011, he joined the group of Prof. Dr. Wilhelm M. Windisch (Chair of Animal Nutrition, Technical University of Munich). He is currently involved in several research projects including the experimental modelling of Zn metabolism in various animal models, pharmacokinetics of toxic substances originating from feedstuff, the effects of insufficient nutrient supply to ruminants on subcellular processes in relevant tissues as well as the interaction of nutrition and immune/redox function.

Mr. Brugger is a member of the scientific advisory board of the German Society of Minerals and Trace Elements, which is a member of FESTEM (Federation of European Societies on Trace Elements and Minerals). Furthermore, he is a member of the editorial board as well as the reviewer panel of several peer-reviewed journals within the fields of animal science, nutrition physiology and biomedicine.

His record of accomplishment currently includes 8 papers as a first author in peer-reviewed journals and 26 conference articles.