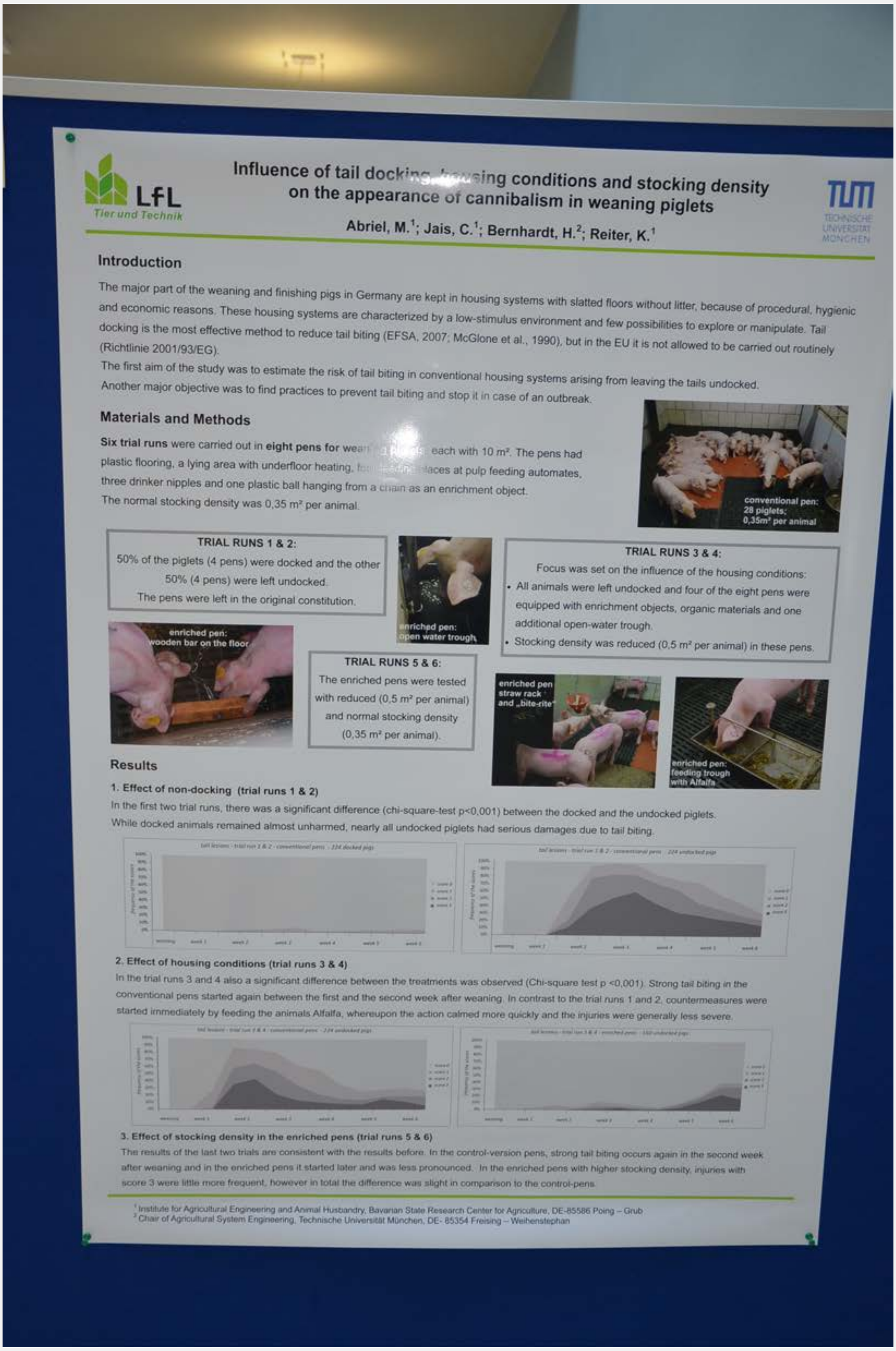
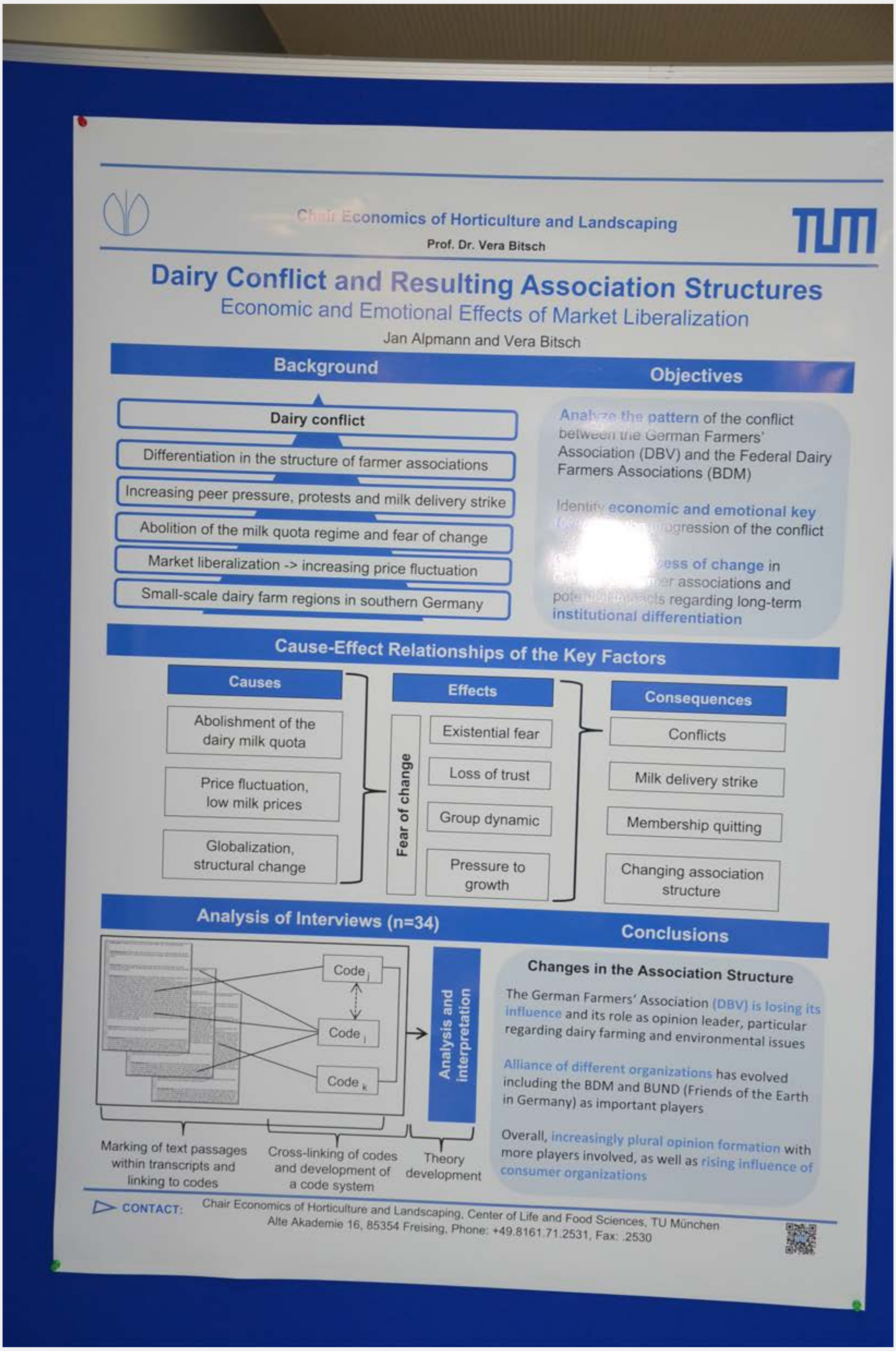
1st HEZagrar PhD Symposium [April 21, 2015]

Poster session



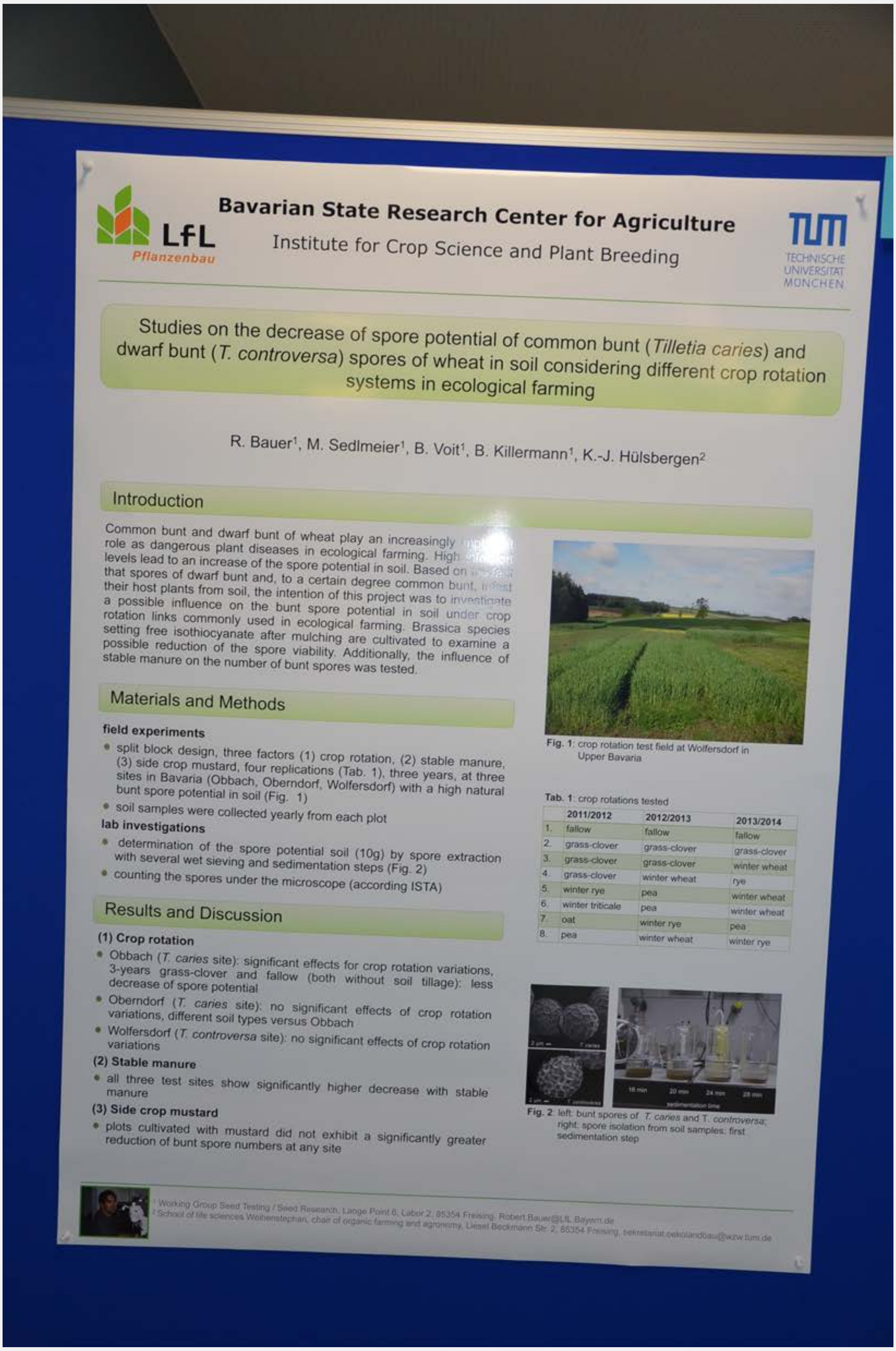
Abriel M.

Influence of tail docking, housing conditions and stocking density on the appearance of cannibalism in weaning piglets



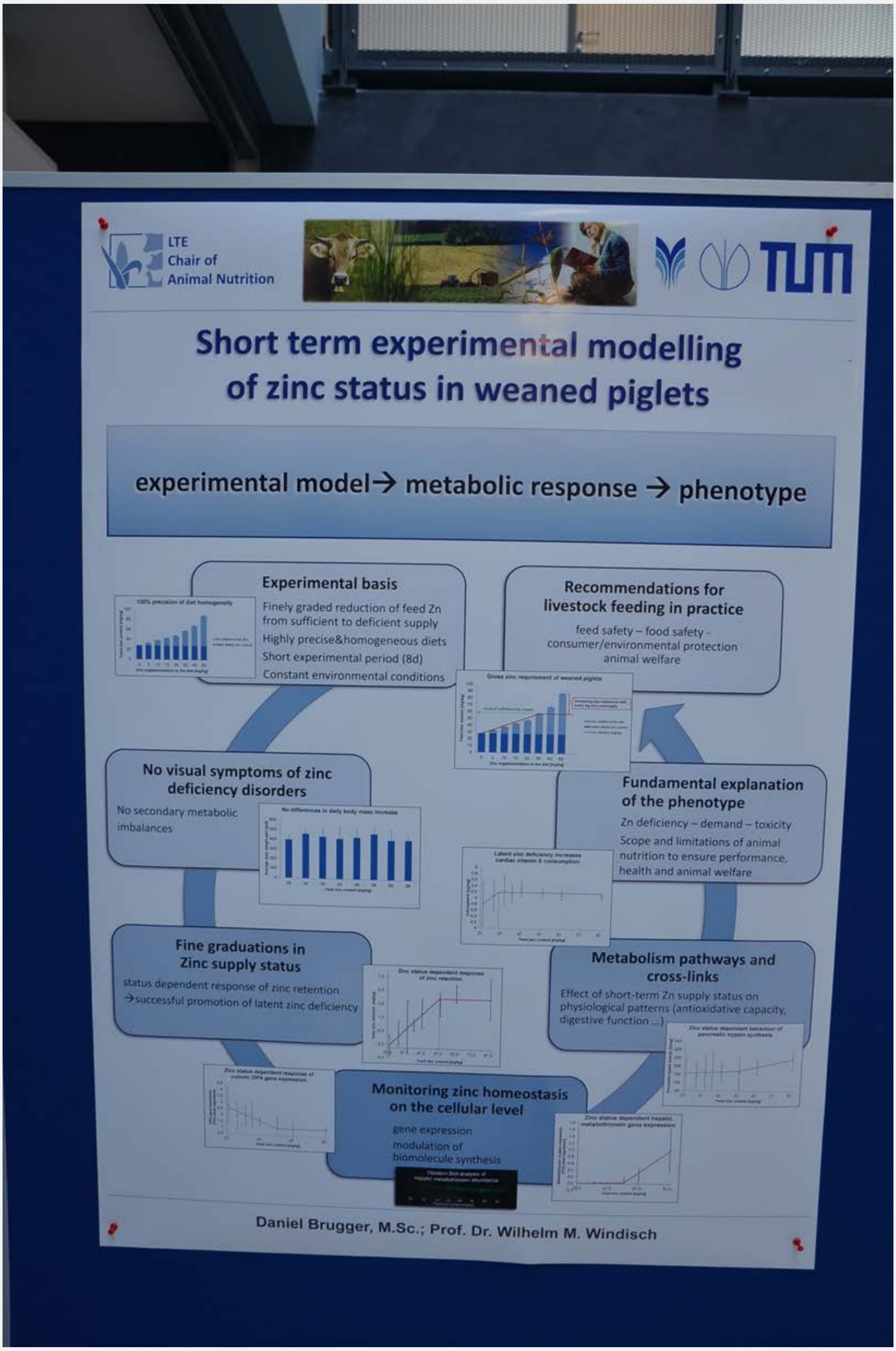
Alpmann J.

Dairy Conflict and resulting association structures: Economic and emotional effects of market liberalization



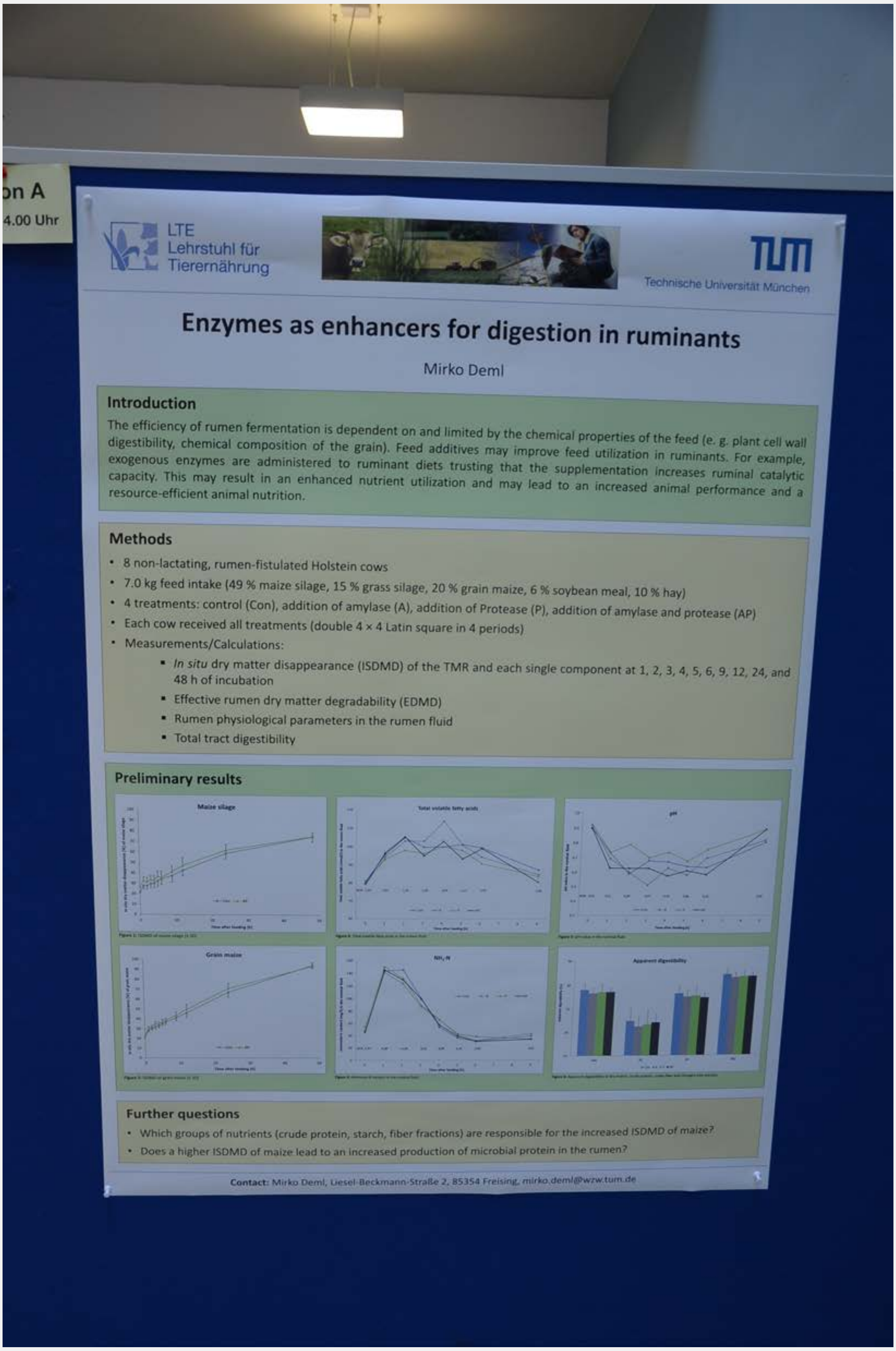
Bauer R.

Studies on the decrease of spore potential of common bunt (Tilletia caries) and dwarf bunt (T. controversa) spores of wheat in soil considering different crop rotation systems in ecological farming



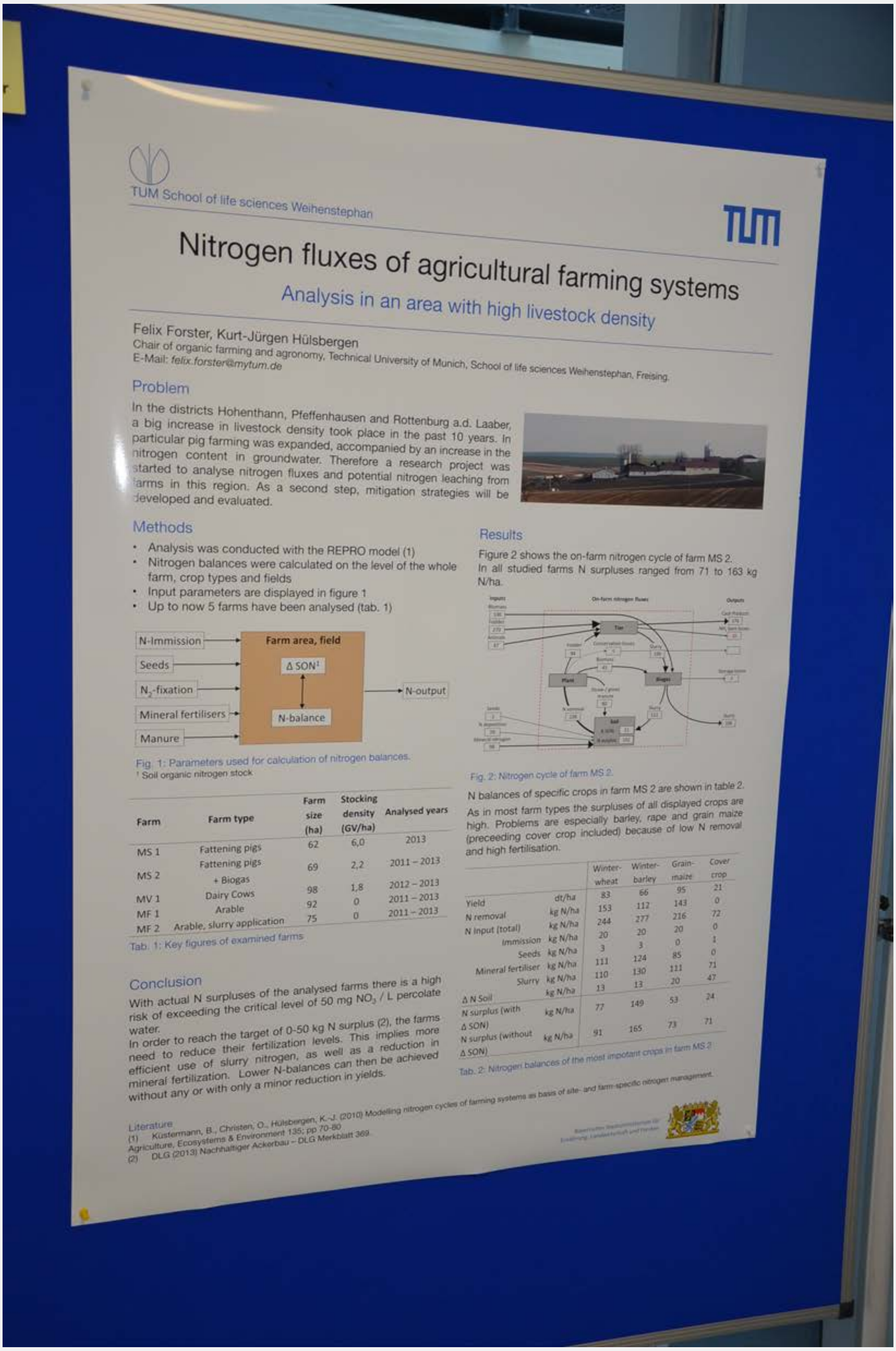
Brugger D.

Short term experimental modelling of zinc status in weaned piglets



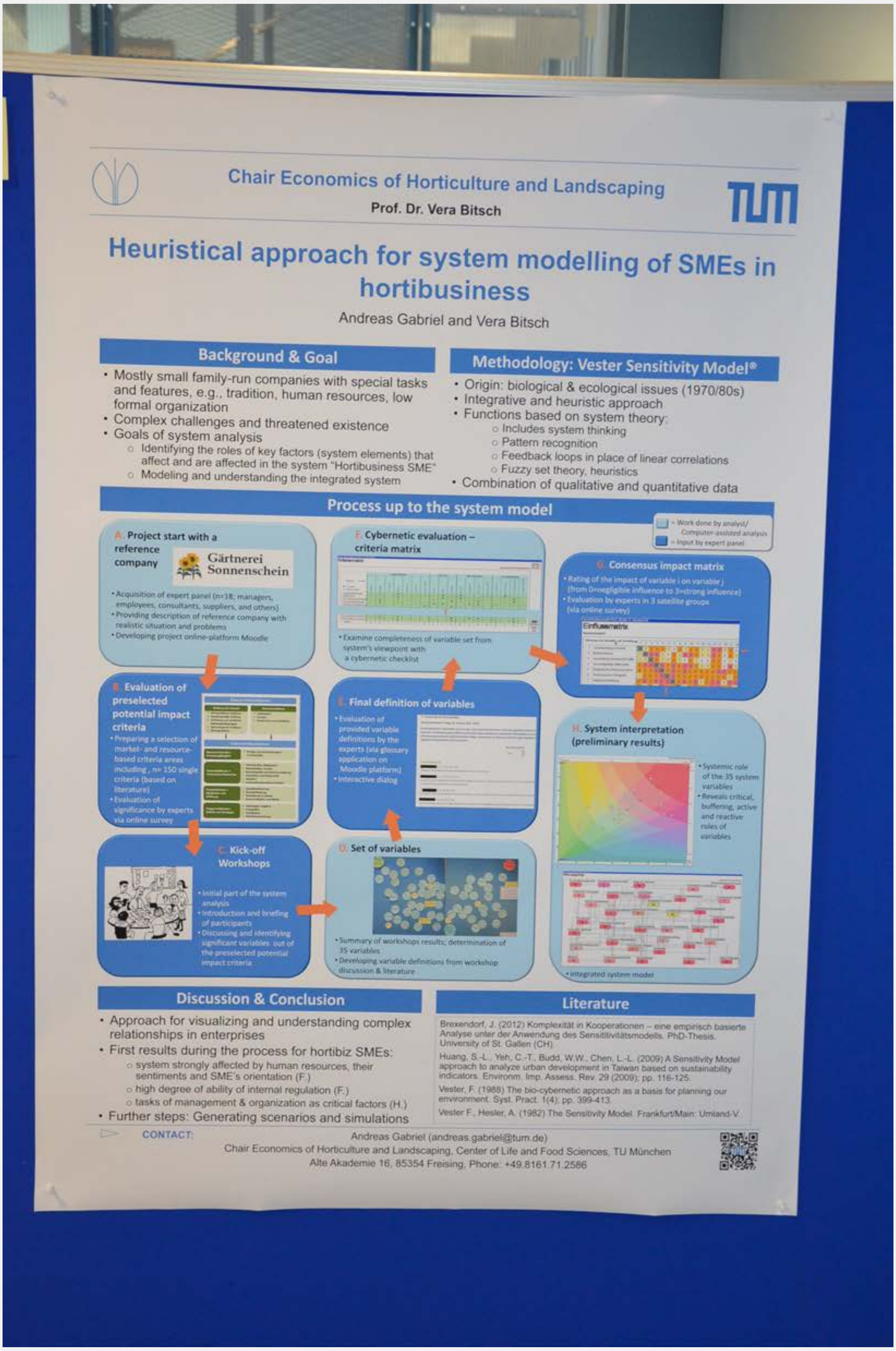
Deml M.

Enzymes as enhancers for digestion in ruminants



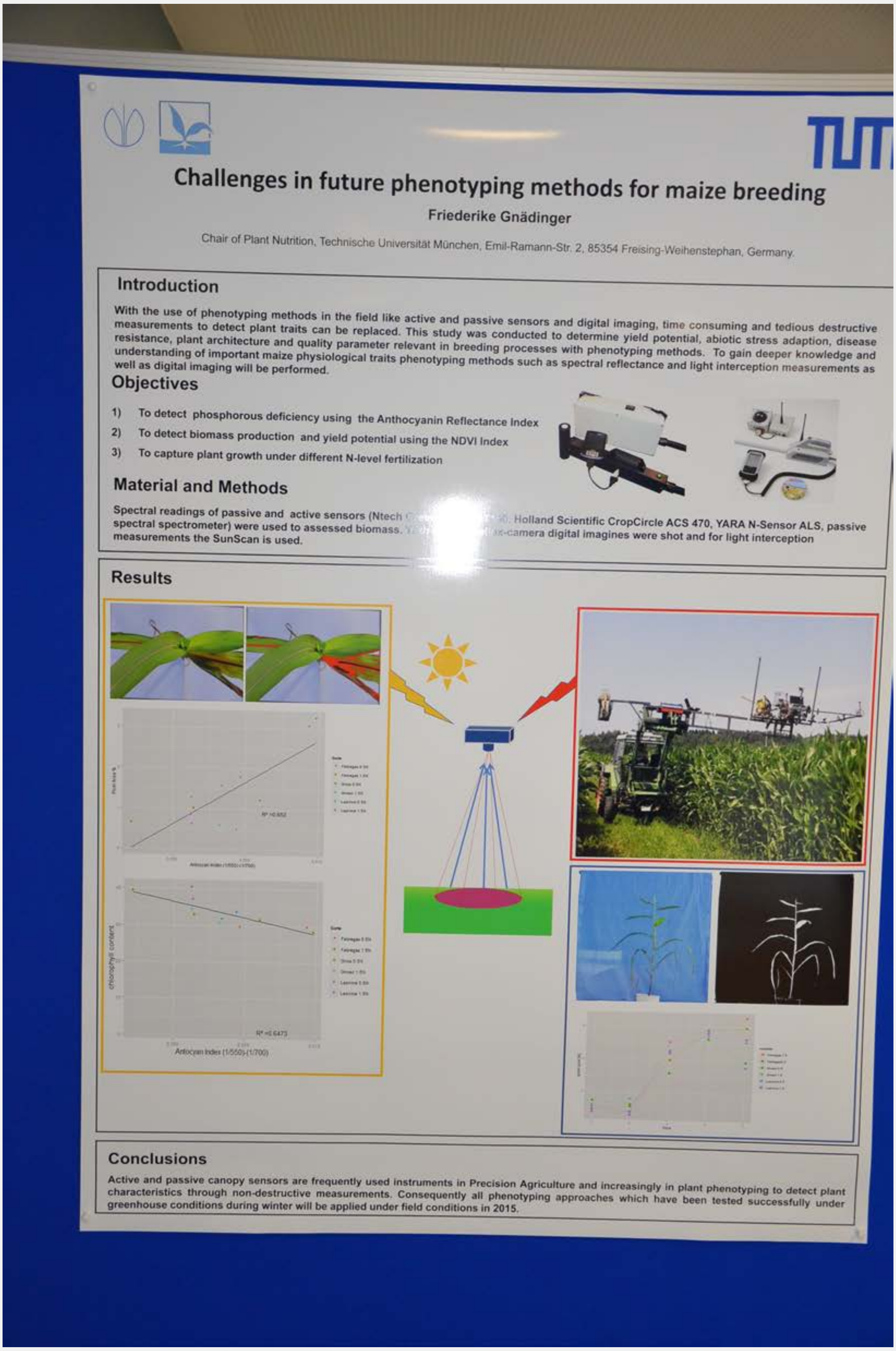
Forster F.

Nitrogen fluxes and potential nitrogen leaching of agricultural farming systems in an area with high livestock density



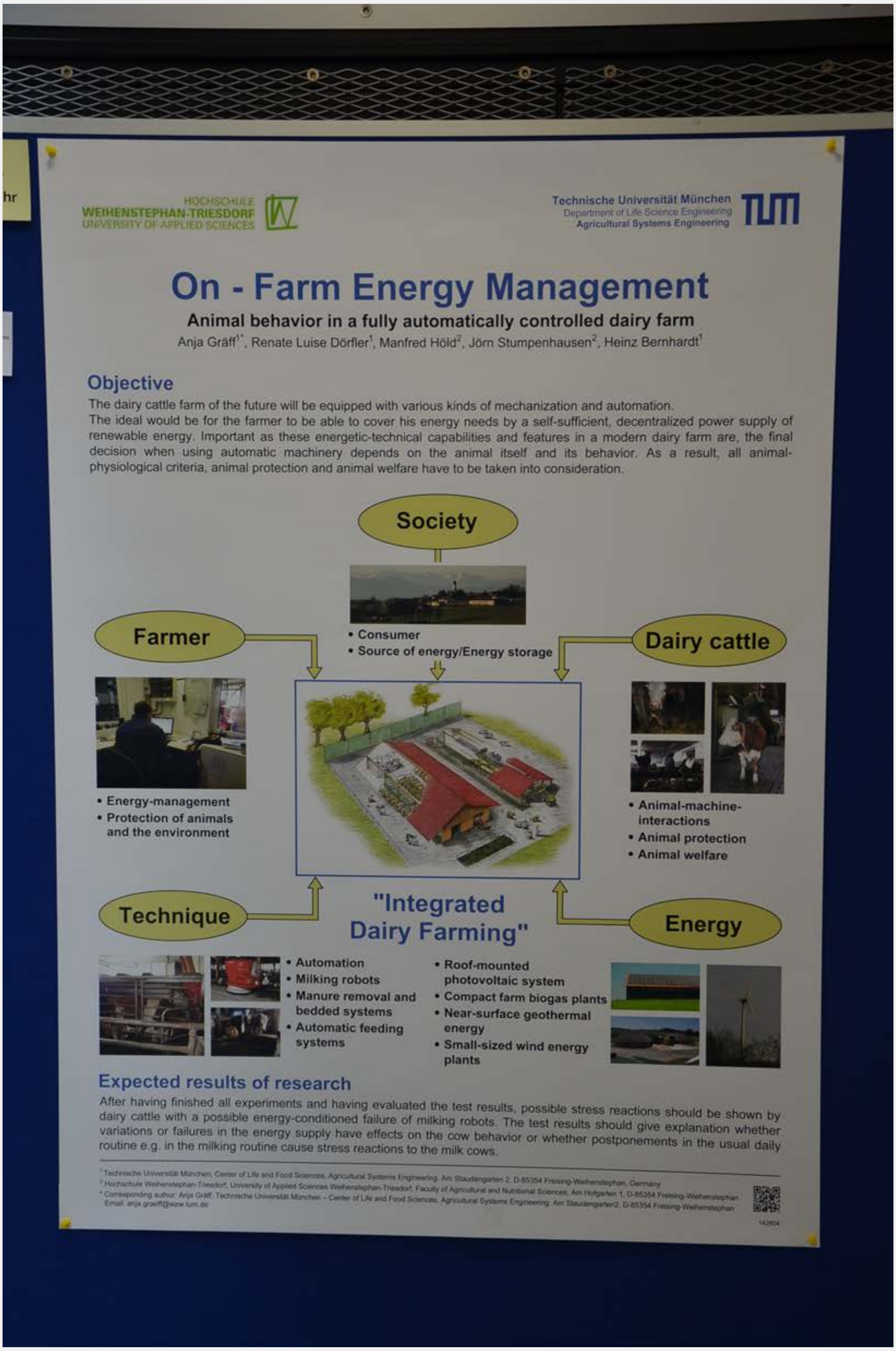
Gabriel A.

Heuristical approach for a system description of SMEs in hortibusiness



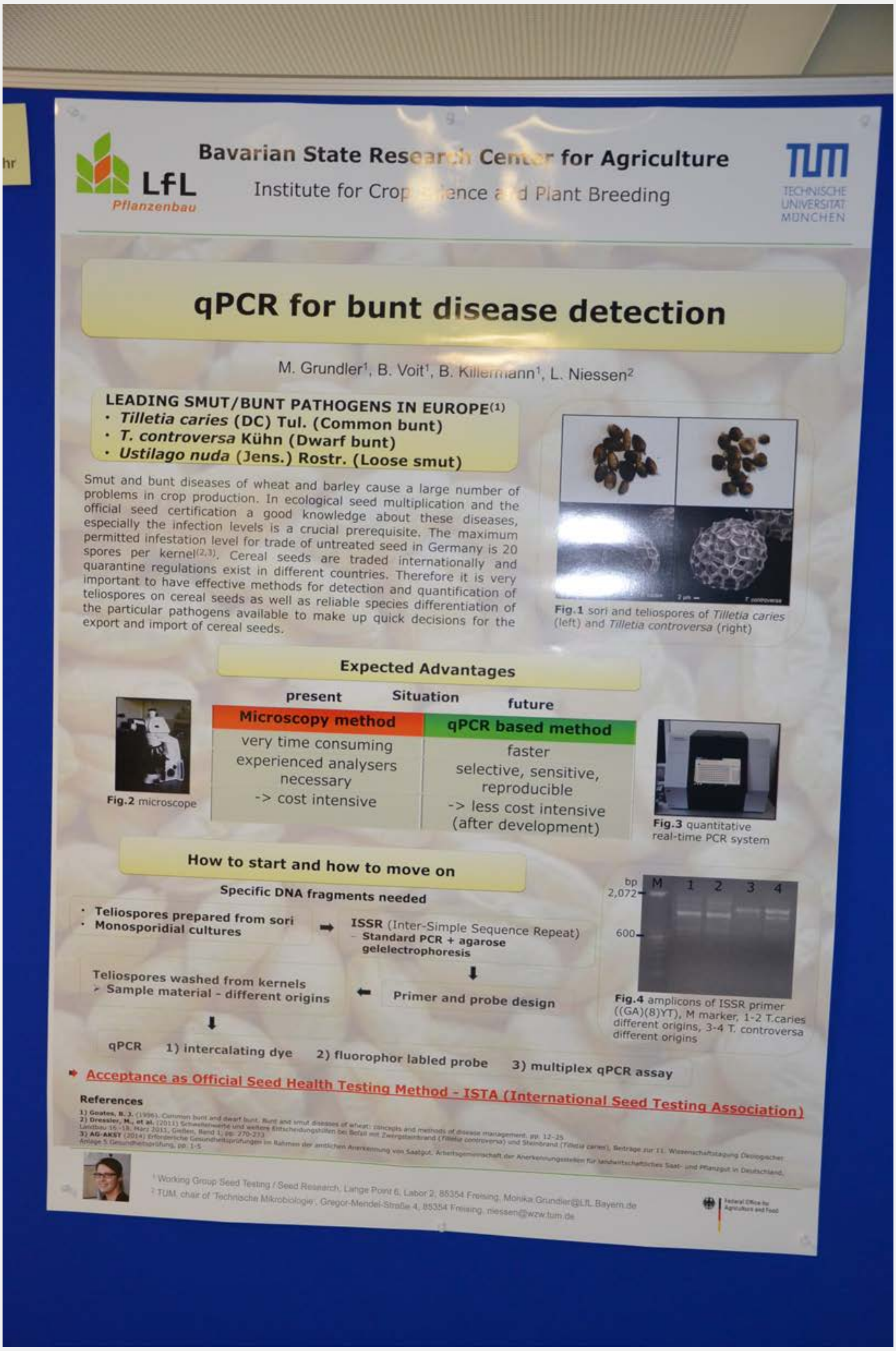
Gnädinger F.

Challenges in future phenotyping methods for maize breeding



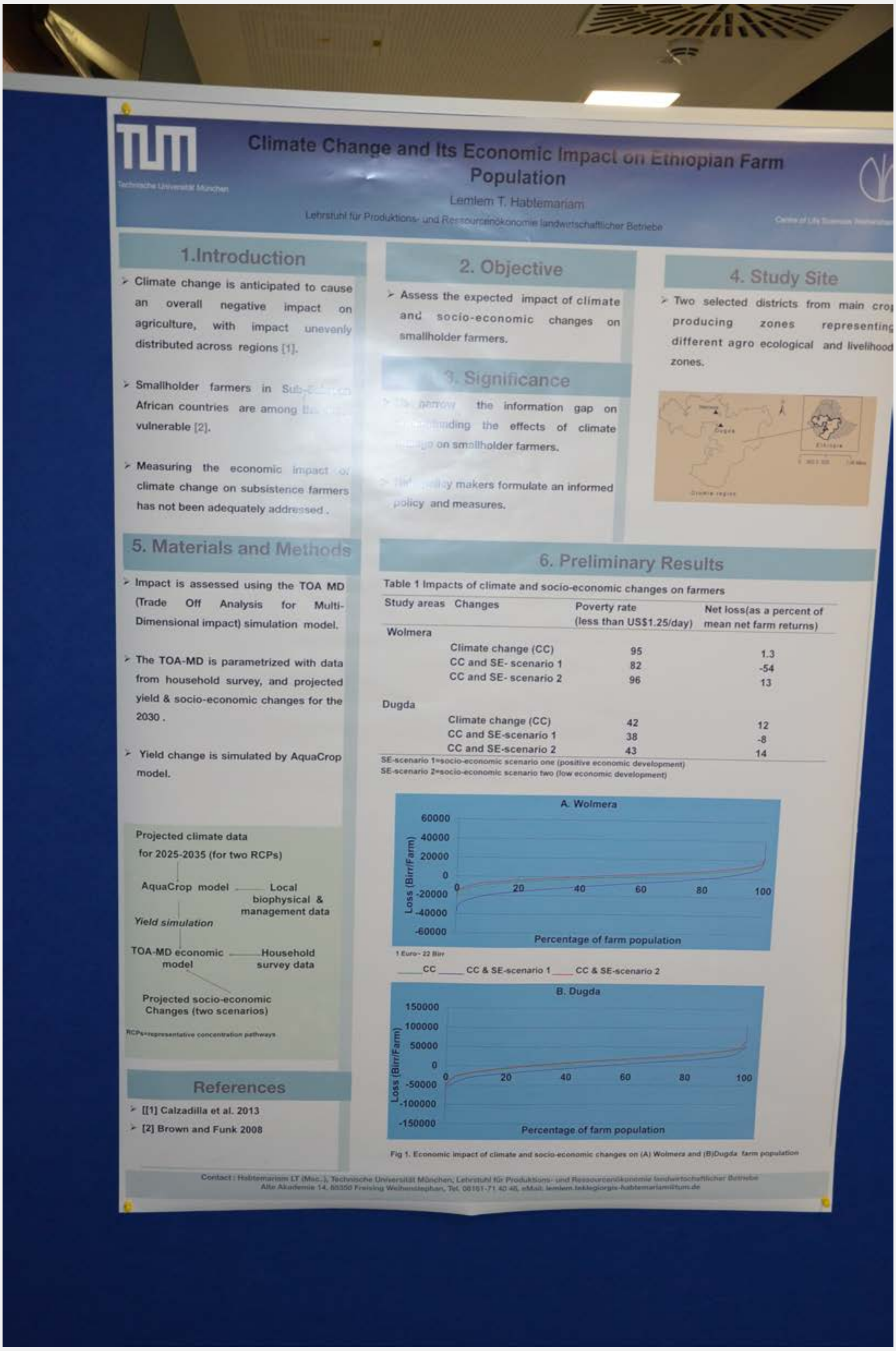
Gräff A.

Animal behavior in a fully automatically controlled dairy farm



Grundler M.

Development of quantitative and qualitative test methods for detection of wheat and barley bunt diseases (Tilletia spp., Ustilago nuda) by means of Real-Time PCR assays

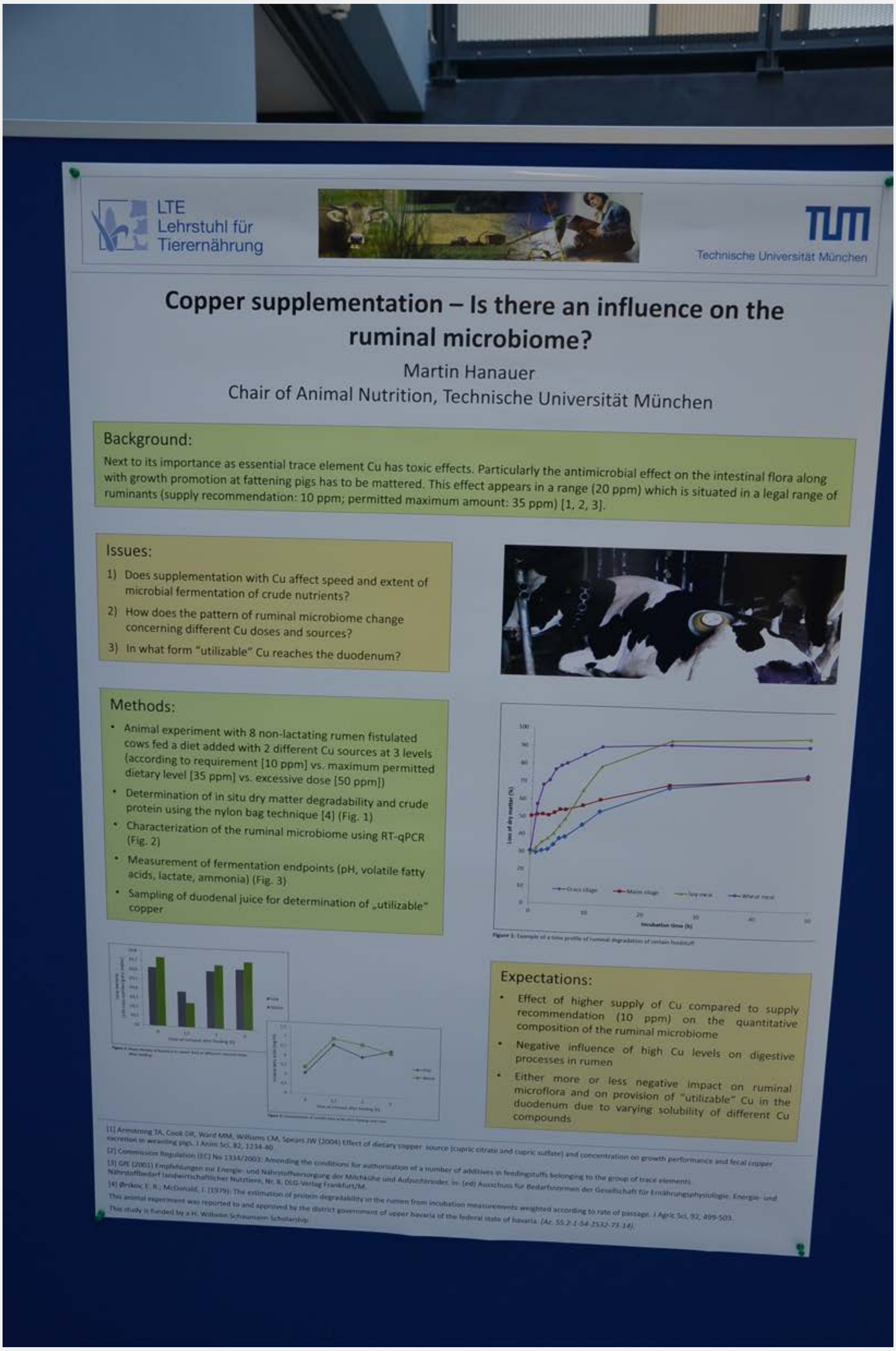


Habtemariam L.H.

Climate change and its impact on Thiopian Agriculture

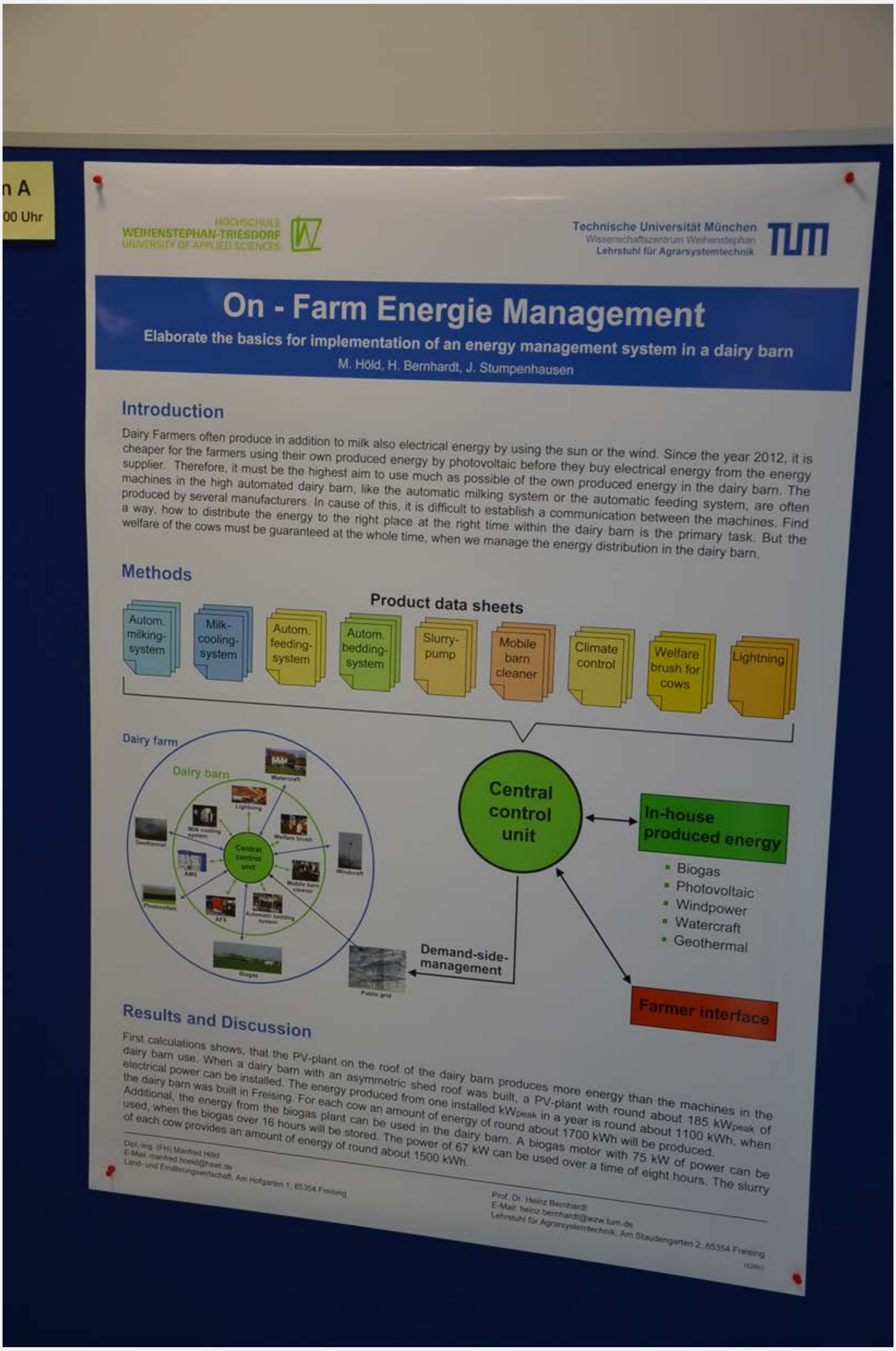
Hailer B.

Effective vole control in the grassland of Bavaria



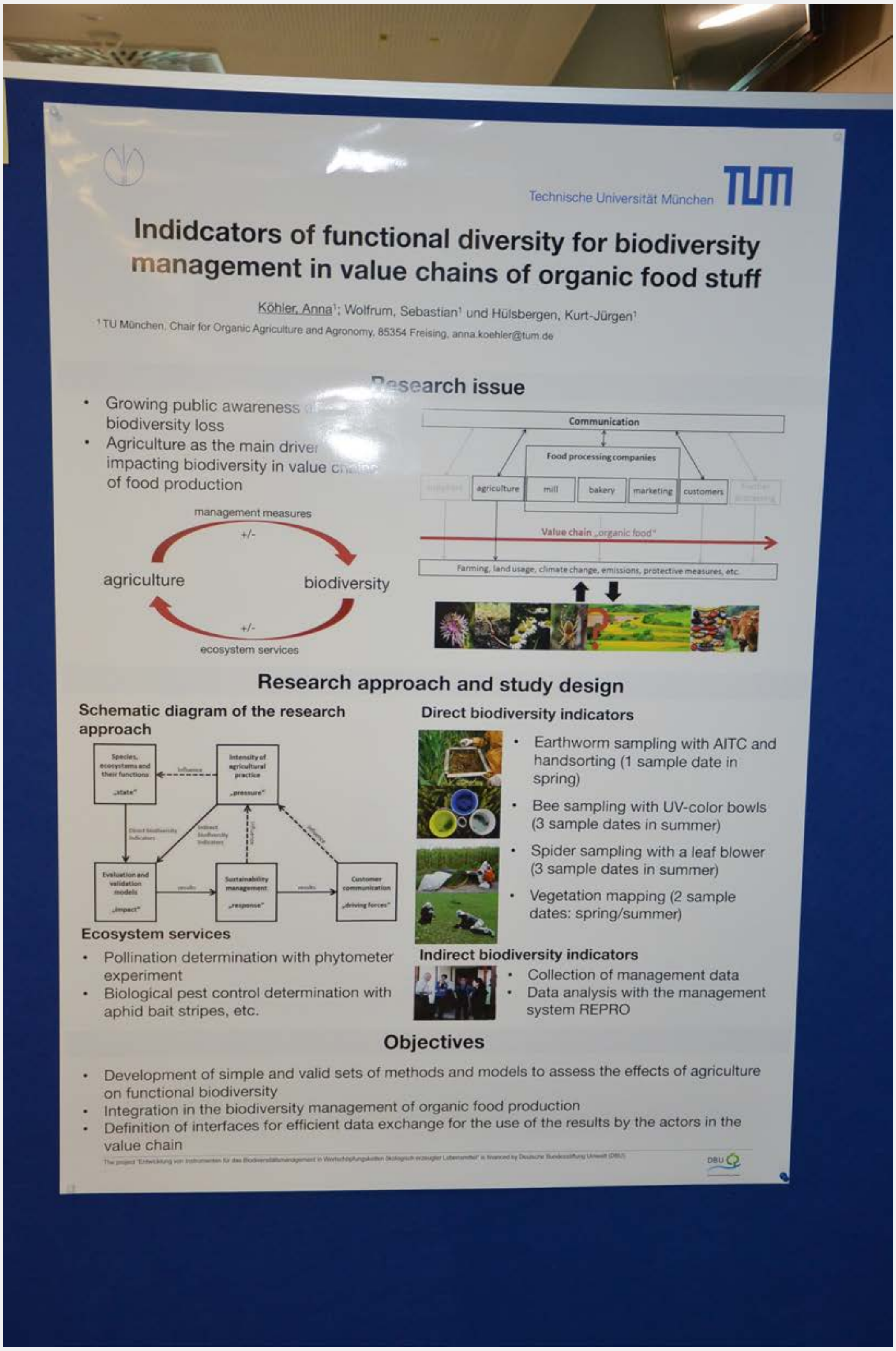
Hanauer M.

Copper supplementation – Is there an influence on the ruminal microbiome?



Höld M.

Elaborate the basics for implementation of an on-farm energy management system in a dairy barn

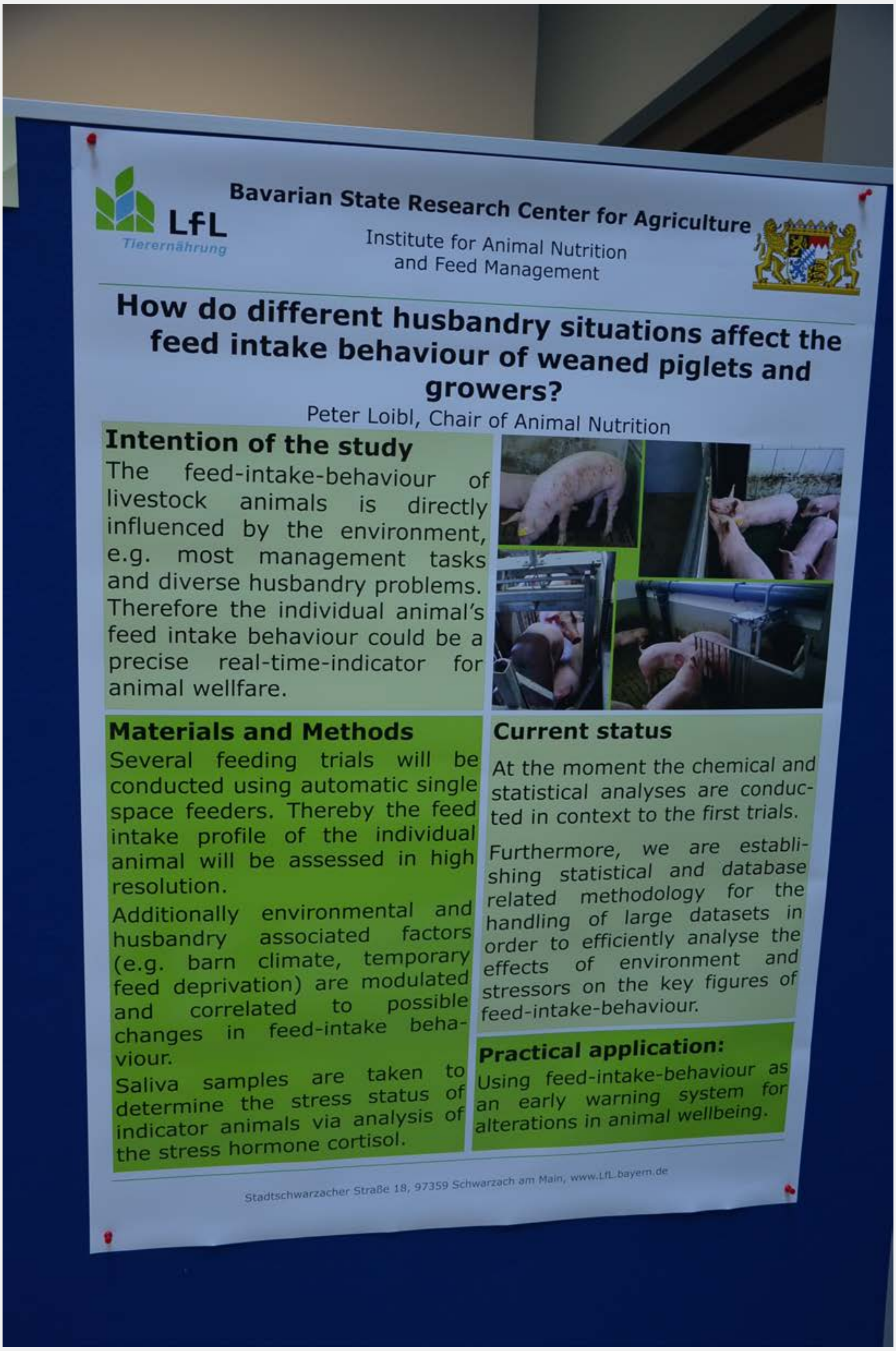


Köhler A.S.

Indicators of functional diversity for biodiversity management in value chains of organic food stuff

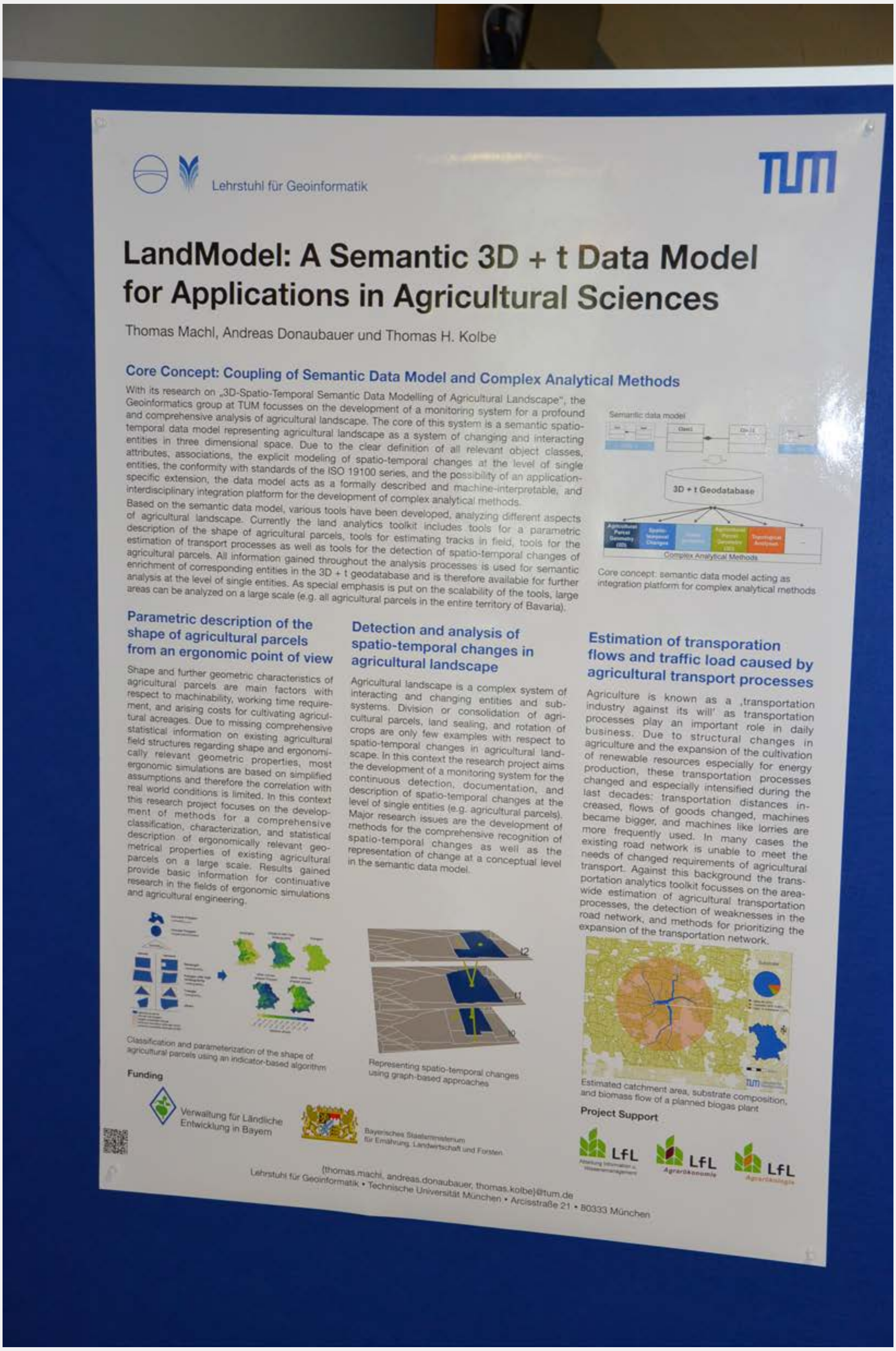
Kokovic N.

Cooperatives in the German Horticultural Sector: Internal Governance Structure



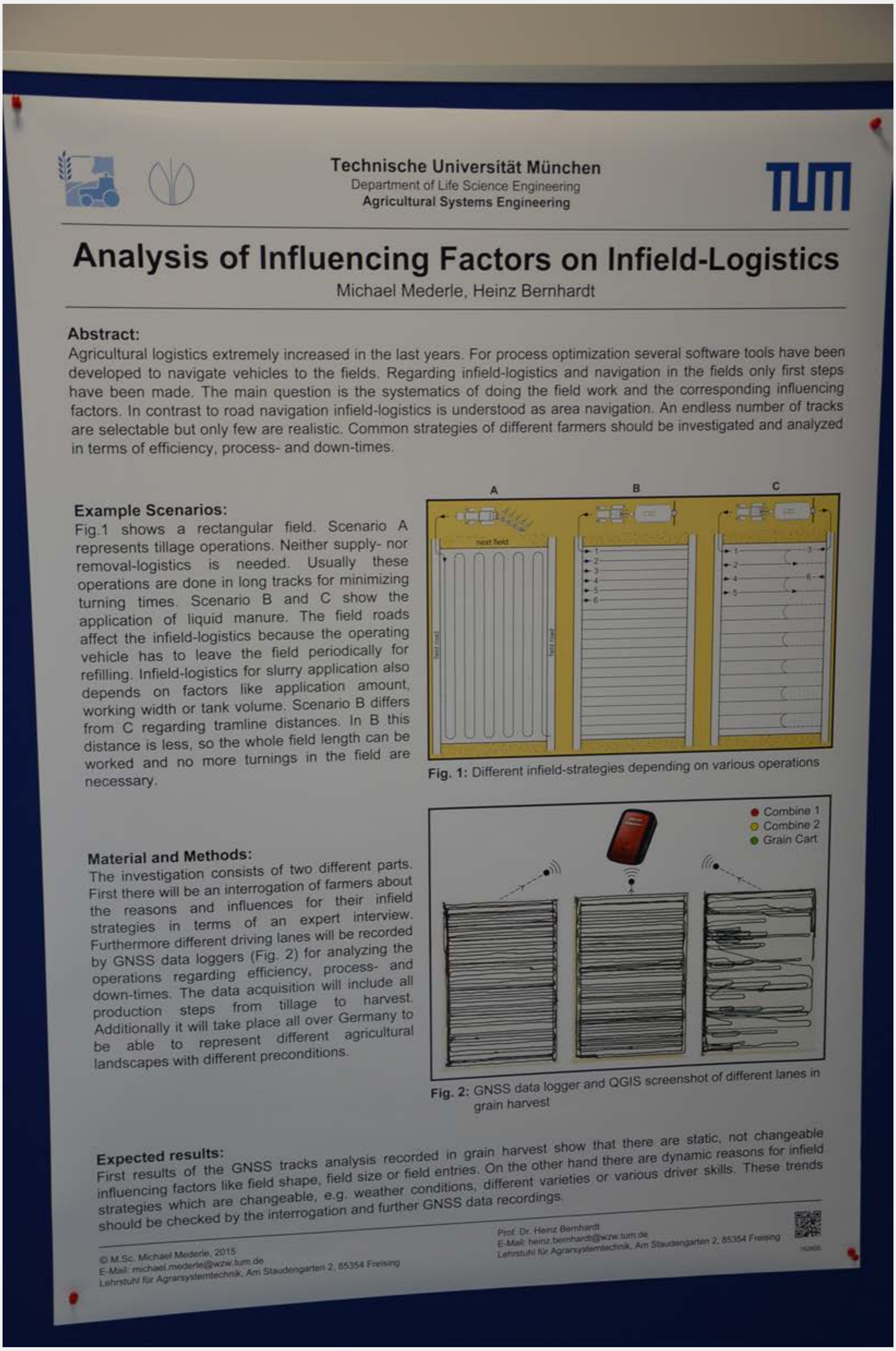
Loibl P.

Influence of stressful situations on feed intake behavior in fattening pigs



Machl T.

3D-Spatio-Temporal Semantic Data Modelling for Applications in the Agricultural Sciences

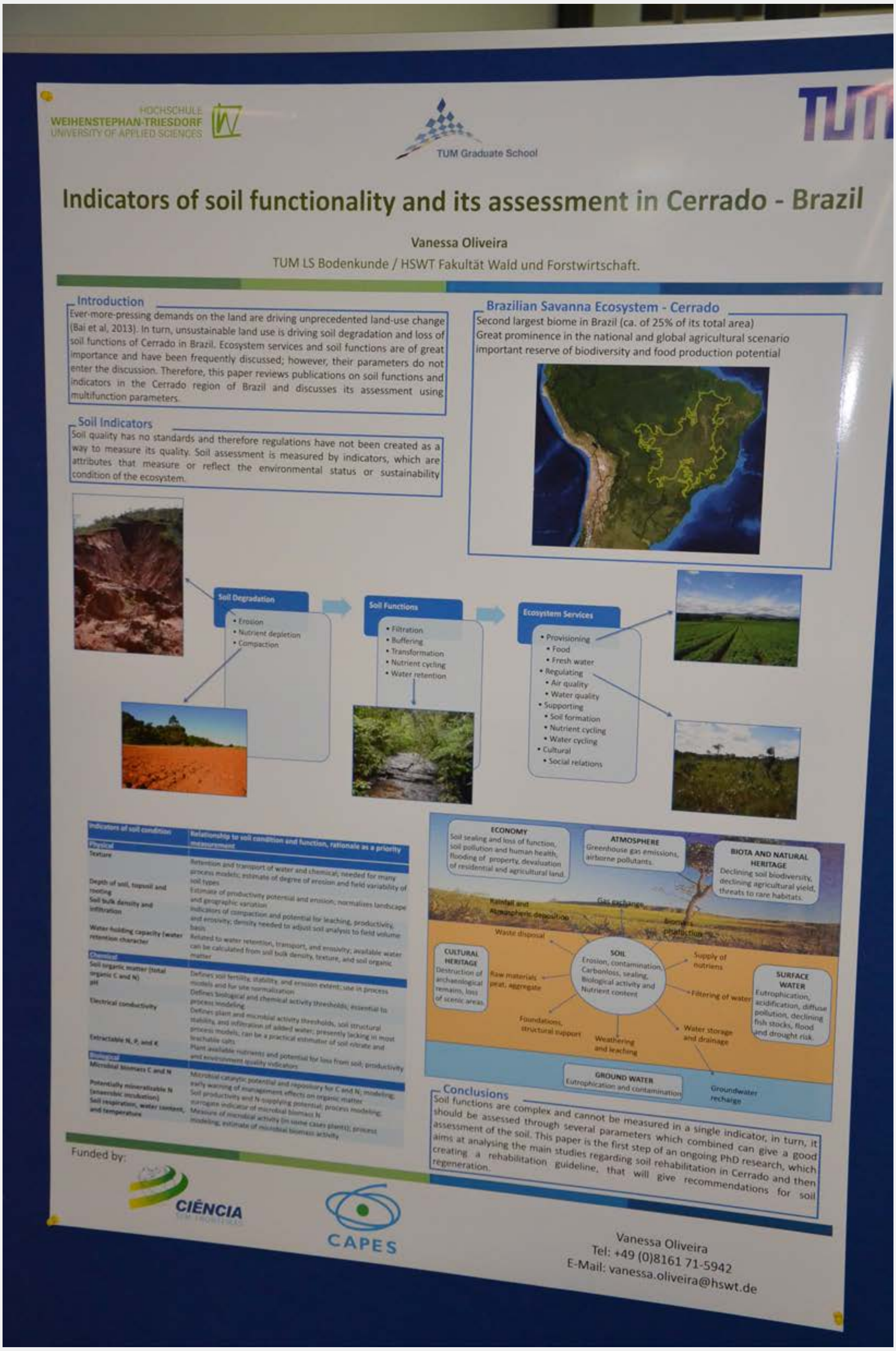


Mederle M.

Analysis of Influencing Factors on Infield-Logistic

Nachtmann K.

Development of a laboratory plant to produce liquefied biomethane and dry ice from biogas



Oliveira V.C.

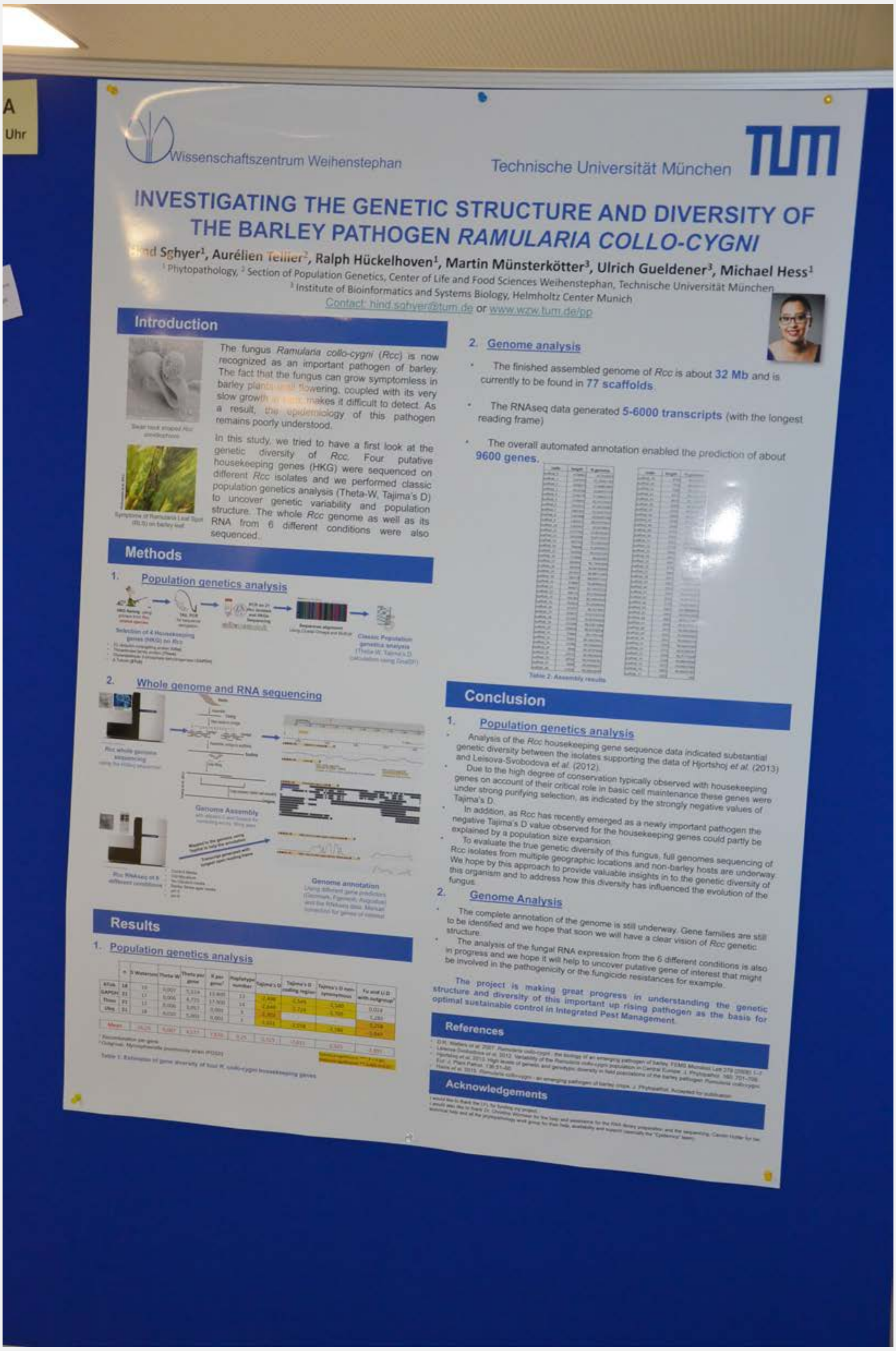
Soil functionality indicators and multifunction assessment of Cerrado – Brazil

Rombach M.

A typology of online flower shops on the German market

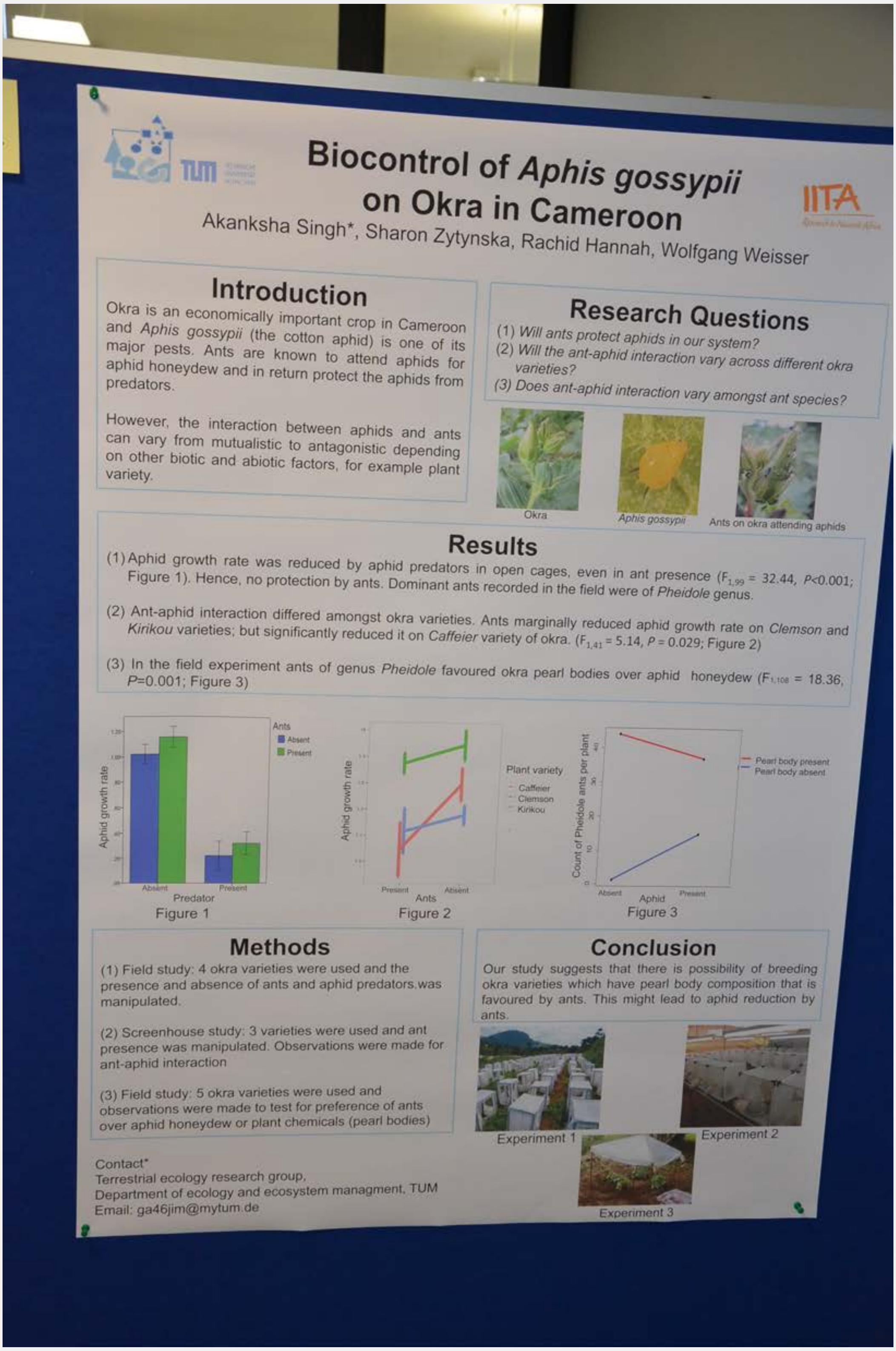
Seiferth B.

Development of a system for selective machining on pasture to automate pasture care by an autonomous mobile robot



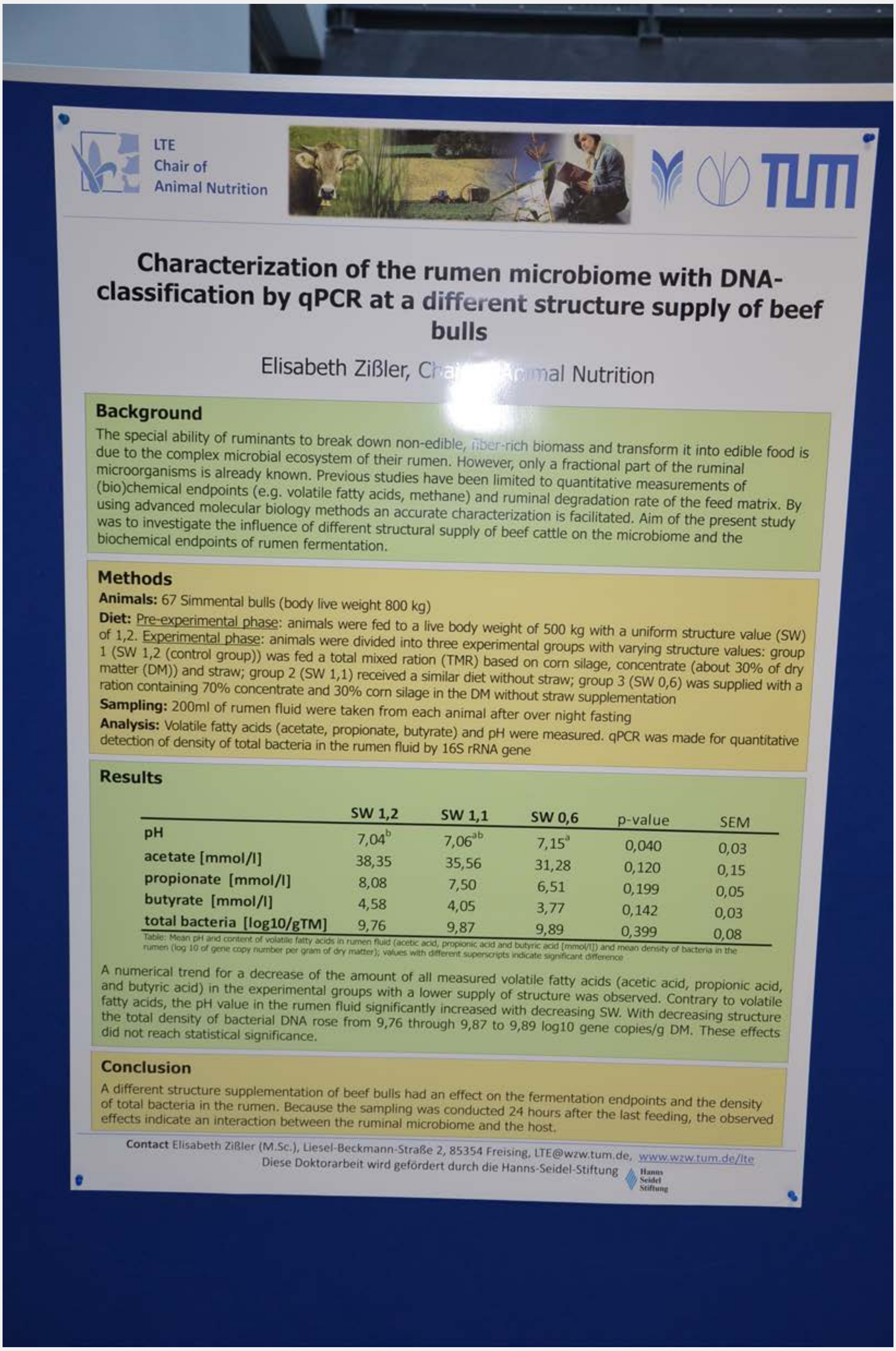
Sghyer H.

Investigating the genetic structure and diversity of the barley pathogen Ramularia collo-cygni



Singh A.

Biocontrol of Aphis gossypii on okra in Cameroon



Zißler E.

Characterization of the rumen microbiome with DNA-classification by qPCR at a different structure supply of beef bulls