

PhD defence

PhD student Susan Strange Herrmann

N-nitrosamines in processed meat products

–analysis, occurrence, formation, mitigation and exposure

Friday, 12 September 2014, at 13:00

National Food Institute, Technical University of Denmark Mørkhøj Bygade 19, Laden 1, 2860 Søborg

Principal supervisor:

Senior Scientist Kit Granby,
National Food Institute, Technical University of Denmark
Co-supervisor:

Associate professor Lene Duedahl-Olesen, National Food Institute, Technical University of Denmark

Examiners:

Associate professor Caroline P. Baron, National Food Institute, Technical University of Denmark

Senior scientist Colin Crews, Food and Environment Research Agency (FERA), Sand Hutton, York, UK

Associate Professor Marianne Lund Lametsch, Department of Food Science, University of Copenhagen, Denmark

Chairperson at defence:

Associate professor Hanne Løje, National Food Institute, Technical University of Denmark

A copy of the PhD thesis is available for reading at the department

www.food.dtu.dk/Engelsk www.dtu.dk/English/About_DTU/calendar



National Food Institute

