Research outputs:

A long-amplicon quantitative PCR assay with propidium monazide to enumerate viable Listeria monocytogenes after heat and desiccation treatments
Research output: Contribution to journal › Journal article – Annual report year: 2020 › Research › peer-review

Projects:

Survival of Listeria monocytogenes in the food processing environment: Mechanisms and mitigation strategies
Kragh, M. L., Hansen, L. T. & Forslund, A.
Technical University of Denmark
15/06/2016 → 20/10/2019
Project: PhD

Activities:

Exploring the global transcriptomic response of Listeria monocytogenes to desiccation on stainless steel
Lisbeth Truelstrup Hansen (Speaker), Martin Laage Kragh (Speaker)
23 Apr 2019 → 26 Apr 2019
Activity: Talks and presentations › Conference presentations

Development of a long amplicon quantitative PCR method with propidium monoazide for enumeration of viable Listeria monocytogenes in food systems
Lisbeth Truelstrup Hansen (Other), Martin Laage Kragh (Other), Mikala Thykier (Other)
3 Sep 2018 → 6 Sep 2018
Activity: Talks and presentations › Conference presentations