

Development and validation of an extensive stochastic model for the simultaneous growth of *Listeria monocytogenes* and lactic acid bacteria – A case study with naturally contaminated cold smoked Greenland halibut - DTU Orbit (09/11/2017)

Development and validation of an extensive stochastic model for the simultaneous growth of *Listeria monocytogenes* and lactic acid bacteria – A case study with naturally contaminated cold smoked Greenland halibut

General information

State: Published

Organisations: National Food Institute, Division of Industrial Food Research

Authors: Mejlholm, O. (Intern), Dalgaard, P. (Intern)

Number of pages: 2

Publication date: 2013

Event: Abstract from 8th International Conference on Predictive Modelling in Food, Paris, France.

Main Research Area: Technical/natural sciences

Electronic versions:

CSGH_Abstract_300413.pdf

Source: dtu

Source-ID: u::8808

Publication: Research - peer-review › Conference abstract for conference – Annual report year: 2013