Tina Moe - DTU Orbit (12/02/2018)

Tina Moe

Organisations

Forskningsadjunkt, Department of Biotechnology
04/07/2003 → 03/09/2013 Former
VIP

Publications:

Quality issues in the danish seafood industry: Results from a survey

General information
State: Published
Organisations: Department of Biotechnology, National Institute of Aquatic Resources, Section for Aquatic Process and Product Technology
Authors: Jonsdottir, S. (Intern), Moe, T. (Intern), Larsen, E. (Intern)
Pages: 17-26
Publication date: 2000
Main Research Area: Technical/natural sciences

Publication information
Journal: Journal of Aquatic Food Product Technology
Volume: 9
Issue number: 4
ISSN (Print): 1049-8850
Ratings:
BFI (2018): BFI-level 1
Web of Science (2018): Indexed yes
BFI (2017): BFI-level 1
Web of Science (2017): Indexed yes
BFI (2016): BFI-level 1
Scopus rating (2016): CiteScore 0.59 SJR 0.268 SNIP 0.582
BFI (2015): BFI-level 1
Scopus rating (2015): SJR 0.298 SNIP 0.623 CiteScore 0.65
BFI (2014): BFI-level 1
Scopus rating (2014): SJR 0.275 SNIP 0.632 CiteScore 0.62
Web of Science (2014): Indexed yes
BFI (2013): BFI-level 1
Scopus rating (2013): SJR 0.281 SNIP 0.558 CiteScore 0.59
ISI indexed (2013): ISI indexed yes
Web of Science (2013): Indexed yes
BFI (2012): BFI-level 1
Scopus rating (2012): SJR 0.429 SNIP 0.545 CiteScore 0.64
ISI indexed (2012): ISI indexed yes
BFI (2011): BFI-level 1
Scopus rating (2011): SJR 0.385 SNIP 0.621 CiteScore 0.68
ISI indexed (2011): ISI indexed no
Web of Science (2011): Indexed yes
BFI (2010): BFI-level 1
Scopus rating (2010): SJR 0.282 SNIP 0.34
Web of Science (2010): Indexed yes
BFI (2009): BFI-level 1
Scopus rating (2009): SJR 0.197 SNIP 0
Web of Science (2009): Indexed yes
BFI (2008): BFI-level 1
Forbedret kvalitetsstyring og - dokumentation vha hurtige målemetoder og IT

General information
State: Published
Organisations: National Institute of Aquatic Resources
Authors: Moe, T. (Intern)
Publication date: 1998

Publication information
Original language: Danish
Main Research Area: Technical/natural sciences
Source: orbit
Source-ID: 171677
Publication: Research - peer-review › Book – Annual report year: 1998

Multivariate data analysis on process data from shrimp processing - a case study

General information
State: Published
Organisations: National Institute of Aquatic Resources
Authors: Moe, T. (Intern), Ebdrup, R. (Ekstern)
Pages: 594-599
Publication date: 1998

Host publication information
Title of host publication: Proceedings of the International Symposium on Automatic Control of Food and Biological Processes
Volume: 2
Place of publication: Göteborg
Publisher: ACoFoP
Editors: Skjöldebrand, C., Trystram, G.
Main Research Area: Technical/natural sciences
Source: orbit
Source-ID: 226681
Publication: Research › Article in proceedings – Annual report year: 1998
Perspectives on traceability in food manufacture
Traceability in food manufacturing can range from in-house traceability in production plants to traceability in whole or part of the production chain from raw material to consumer, and descriptors of the product and its history can be few or many as decided. Well thought-out traceability systems are fundamental to achieving optimal benefits from quality control, production control and for fulfilling consumer demands etc. In order to facilitate the discussion of a traceability strategy in food industries this Viewpoint outlines the fundamental theoretical issues of traceability systems and presents a more practical discussion of its extent. (C) 1998 Elsevier Science Ltd. All rights reserved.

General information
State: Published
Organisations: National Institute of Aquatic Resources
Authors: Moe, T. (Intern)
Pages: 211-214
Publication date: 1998
Main Research Area: Technical/natural sciences

Publication information
Journal: Trends in Food Science & Technology
Volume: 9
Issue number: 5
ISSN (Print): 0924-2244
Ratings:
BFI (2018): BFI-level 2
Web of Science (2018): Indexed yes
BFI (2017): BFI-level 2
Web of Science (2017): Indexed Yes
BFI (2016): BFI-level 2
Scopus rating (2016): CiteScore 6 SJR 2.279 SNIP 2.694
BFI (2015): BFI-level 2
Scopus rating (2015): SJR 2.218 SNIP 2.6 CiteScore 5.51
Web of Science (2015): Indexed yes
BFI (2014): BFI-level 2
Scopus rating (2014): SJR 2.183 SNIP 2.789 CiteScore 5.17
BFI (2013): BFI-level 2
Scopus rating (2013): SJR 2.195 SNIP 2.679 CiteScore 4.83
ISI indexed (2013): ISI indexed yes
Web of Science (2013): Indexed yes
BFI (2012): BFI-level 2
Scopus rating (2012): SJR 2.098 SNIP 2.428 CiteScore 3.91
ISI indexed (2012): ISI indexed yes
Web of Science (2012): Indexed yes
BFI (2011): BFI-level 2
Scopus rating (2011): SJR 1.877 SNIP 2.623 CiteScore 3.81
ISI indexed (2011): ISI indexed yes
Web of Science (2011): Indexed yes
BFI (2010): BFI-level 2
Scopus rating (2010): SJR 1.729 SNIP 2.488
Web of Science (2010): Indexed yes
BFI (2009): BFI-level 2
Scopus rating (2009): SJR 2.153 SNIP 2.574
BFI (2008): BFI-level 2
Scopus rating (2008): SJR 1.794 SNIP 2.316
Web of Science (2008): Indexed yes
Scopus rating (2007): SJR 1.662 SNIP 2.298
Web of Science (2007): Indexed yes
Scopus rating (2006): SJR 1.163 SNIP 2.039
The fundamentals and perspectives of traceability

General information
State: Published
Organisations: National Institute of Aquatic Resources
Authors: Moe, T. (Intern)
Pages: 211-214
Publication date: 1998
Main Research Area: Technical/natural sciences

Publication information
Journal: Trends in Food Science & Technology
Volume: 9
Issue number: 5
ISSN (Print): 0924-2244
Ratings:
BFI (2018): BFI-level 2
Web of Science (2018): Indexed yes
BFI (2017): BFI-level 2
Web of Science (2017): Indexed Yes
BFI (2016): BFI-level 2
Scopus rating (2016): CiteScore 6 SJR 2.279 SNIP 2.694
BFI (2015): BFI-level 2
Scopus rating (2015): SJR 2.218 SNIP 2.6 CiteScore 5.51
Web of Science (2015): Indexed yes
BFI (2014): BFI-level 2
Scopus rating (2014): SJR 2.183 SNIP 2.789 CiteScore 5.17
BFI (2013): BFI-level 2
Scopus rating (2013): SJR 2.195 SNIP 2.679 CiteScore 4.83
ISI indexed (2013): ISI indexed yes
Web of Science (2013): Indexed yes
BFI (2012): BFI-level 2
Scopus rating (2012): SJR 2.098 SNIP 2.428 CiteScore 3.91
ISI indexed (2012): ISI indexed yes
Web of Science (2012): Indexed yes
BFI (2011): BFI-level 2
Scopus rating (2011): SJR 1.877 SNIP 2.623 CiteScore 3.81
ISI indexed (2011): ISI indexed yes
Web of Science (2011): Indexed yes
Logistic network modelling in the fish industry

General information
State: Published
Organisations: National Institute of Aquatic Resources
Authors: Bremner, A. (Intern), Moe, T. (Intern), Frederiksen, M. T. (Intern)
Number of pages: 366
Publication date: 1997

Host publication information
Title of host publication: Proceedings of the World Congress on Food Hygiene, The Hague August 1997
Place of publication: Wageningen
Publisher: Wageningen Press
ISBN (Print): 9074134459
Main Research Area: Technical/natural sciences
Source: orbit
Source-ID: 229190
Publication: Research › Article in proceedings – Annual report year: 1997

Der er et stykke vej endnu..

General information
State: Published
Organisations: Department of Biotechnology, National Institute of Aquatic Resources, Section for Aquatic Process and Product Technology
Authors: Jonsdottir, S. (Intern), Moe, T. (Intern), Larsen, E. (Intern)
Pages: 12-14
Publication date: 1996
Main Research Area: Technical/natural sciences

Publication information
Projects:

**Improving Quality Control in the Seafood Industry using an integrated process approach and advanced on-line methods**

By use of multivariate process data analysis and viewing the process as an integrated whole, the aim is to study possibilities for improving the controllability of quality and the quality management in seafood industries.

**National Institute of Aquatic Resources**
- **Period:** 15/08/1995 → 31/12/1997
- **Number of participants:** 1
- **Project Manager, organisational:**
  - Moe, Tina (Intern)

**Financing sources**
- **Source:** Unknown
- **Name of research programme:** Ukendt
- **Amount:** 2,500,000.00 Danish Kroner
- **Project**

**Systematisk design af en levnedsmiddelbioteknologisk proces**

**Department of Systems Biology**
- **Period:** 01/04/1992 → 18/04/1995
- **Number of participants:** 4
- **Phd Student:**
  - Moe, Tina (Intern)
- **Main Supervisor:**
  - Adler-Nissen, Jens (Intern)
- **Examiner:**
  - Olsen, Hans Sejr (Ekstern)
  - Petersen, H J Styhr (Intern)

**Financing sources**
- **Source:** Internal funding (public)
- **Name of research programme:** Program-stipendium
- **Project:** PhD