

- Curriculum vitae -

1. **Family name:** ODDGEIRSSON
2. **First names:** Ólafur, Sveinn
3. **Date of birth:** 9 January 1951
4. **Nationality:** Icelandic/ British
5. **Civil status:** Married
6. **Education:**

Institution [Date from - Date to]	Degree(s) or Diploma(s) obtained:
Vet. University, Hanover, Germany – Tierärztliche Hochschule, Hannover, Deutschland, 1972-1977	Veterinary Degree
Vet. University Hannover, Germany, 1978-1980	Dr. Med. Vet.: food legislation, meat inspection, food science

7. **Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	1	1	1
Icelandic	Native		
German	1	1	1
Danish	1	2	3
French	2	4	5
Dutch	2	4	5

8. **Membership of professional bodies:**

1984 - 1986, Editor of the Icelandic Veterinary journal; 1990 to 1993, member of the "Mastitis group" of the International Dairy Federation (A2); 1991 to 1992 President of the Icelandic Veterinary Association; 1992 to 1997, The Icelandic National editor for the Acta Veterinaria Scandinavica; From 1978, Member of the Icelandic Veterinary Association; From 1999, Member of the Royal College of Veterinary Surgeons. Councillor for Europe at the World Veterinary Association from 2017 – 2020, see: [WVA](http://www.wva.net).

9. **Other skills:**

(e.g. Computer literacy, etc.) Computer literate, some programming skills, databases and website editing

10. **Present position:**

Managing Director of Food Control Consultants Ltd (FCC)

11. **Years within the firm:** 20

12. **Key qualifications:** (Relevant to the assignment)

- 20 + years of experiencing in upgrading of EU agri-food business to EU standards, auditing of food establishment, verification of compliance, elaboration of plans and programs for upgrading.
- **Thorough knowledge of the Aquis Communautaire in the field of animal health, public health and veterinary public health.**
- Introduction of HACCP and pre-requisite systems in food establishments. Lectures and seminars in that field.
- Authoring databases for assessment of agri-food businesses. Basic programming skills.
- **Assessment of veterinary services and official supervision** of the food industry **including legal framework, enforcement agencies**, laboratories and checks on imports. Providing transpositions of EU rules and regulations and framework law in the veterinary field, animal health, animal welfare, food safety. Numerous lectures on EU veterinary rules.
- Advice to government on compliance with EU third country rules and regulations concerning export of live animals and food of animal origin to the European Union. Several lectures on EU import regime regarding animal health and welfare and food safety.

- Veterinary border controls, procedures and facilities at the border.
- Animal identification systems and veterinary border posts, tracing and tracking of animals and products of animal origin.
- Support for veterinary laboratories for veterinary public health and animal health.
- Training of officers in food and veterinary supervision, **in particular regarding food**, feed and animal health, both Member States and Third Countries.
- Training on food safety and laboratory management.

Specific regional experience:

Country	Date from - Date to	Country	Date from - Date to
Kyrgyzstan	2009-April, June	Balkan countries	1999–2009
Kazakhstan	2005-Jan to Oct	Cyprus	2007– 2008
Malta	2000 – 2007	Czech Rep.	1999 – 2002
Bulgaria	1999	Hungary	1999 – 2002
Baltic countries	1999 – 2004	Romania	2002– 2005
Poland	1999 – 2004	Slovak Rep.	1999 – 2002
Slovenia	1999 – 2002	Russian Federation	2007– 20017
Turkey	2002 – 2008	Iceland	Ongoing cooperation
Africa, Caribbean and Pacific countries (220 days each year)			2010 - Feb 2016
United Kingdom			1999-today

Specific professional experience

- 39 years’ professional experience, of which:
 - 29 years’ in evaluations, assessments and inspections, evaluating veterinary services, implementation and enforcement of EU legislation (see reference in section 14, employment record)
 - 20 years’ experience in operating a veterinary public health consultancy with experience covering e.g. management, technical assistance, studies, reviews, evaluations and project/contract management for the EU and other agencies in agriculture, livestock, animal health and welfare, animal identification and food safety (see references in section 13 below).

Specific experience (reference numbers refer to assignments described in the next Section)

- Implementation of Good Administrative Practices in Kyrgyzstan and consultancy for the Administrative Reform of Inspection Agencies for animal health, animal welfare; see reference 14 below.
- Participated and managed studies data collection and evaluation on salmonella in pigs in EU Member States. Three studies, including final workshop in Brussels with EU Member States experts. See reference 15 below.
- Assessment of animal welfare implementation and enforcement in Iceland (laying hens). See reference 21 below.
- A general evaluation of Animal welfare, animal health including assessment of veterinary systems in all EU candidate countries for 10 years, from 1999 to 2010. See reference 4 below
- Transposition of the whole EU veterinary legislation for the Government of Malta, including animal health and welfare, see reference 3 below.

13. Professional experience (projects)

Date from - Date to	Location	Company/ reference person	Position	Description
31) 02-03,/ 2018	UK	FCC Hall, Simon (DEFRA) <Simon.Hall@defra.gsi.gov.uk>	Team leader	Research and economic analysis on the business case for a new Livestock Information Service for the UK Department for the Environment, Food & Rural Affairs (Defra).
30) 11-12, 2018	UK	ditto	Team leader	Create a Maturity Matrix to measure progress in the development of a new multi-species electronic animal identification and traceability system for Defra (UK).
29) 02-2018 – 12-2018	UK	FCC Hall, Simon (DEFRA) <Simon.Hall@defra.gsi.gov.uk>	Team leader	For Defra UK: Assessment of animal identification and movement controls and a feasibility study on the development of a new IT system. Defra awarded Food Control Consultants Ltd. (FCC) a contract to develop a data strategy and implementation roadmap for the data work-stream. This includes: a) High level blueprint for what data is needed, data flows and how to use that data; b) The permissions that will be required to enable the data to be shared in the way that is set out in the blueprint; c) Requirements for the UK view of traceability that will meet EU trading requirements, and; d) A roadmap to deliver the data blueprint, including permissions and system implementation to be built in partnership with Defra's technology team which will be tasked with putting the data architecture in place.
28) 05-05-2018	Poland	World Bank Gordana Ristic <gordana.ristic011@gmail.com>	Senior expert	Lectures and proposals for risk based inspection, training of veterinary inspectors carrying out supervision of slaughterhouses, cutting plants and meat processing establishments.
27) 01-01-2018	Greece	World Bank Gordana Ristic <email above>	Senior expert	Lecture on risk based inspection, training of veterinary inspector in inspection of slaughterhouses.
26) 11-11-2017	Russian Federation	World Bank Gordana Ristic <email above>	Senior expert	Assessment of new regulation on risk based food supervision. Lectures and presentation of results at the Analytical Centre in Moscow.
25) 9/10-14/10 2017	Tunisia	UN (ITC) Khemraj Ramful <ramful@intracen.org>	Senior expert	Lectures on harmonization of SPS legislation in the Arab League States.
24) 05-2017	Zimbabwe	UN (ITC) Khemraj Ramful <ramful@intracen.org>	Senior expert	Lectures on laboratory business plans and SPS issues for inspectors and food business operators.
23)	Saudi Arabia	FCC	Senior	Assessment of food supervision and a feasibility study for the privatisation of audit and inspection of food

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04-05-2017 (2 months one in field)		Angus Freeman <afreeman@maxwellstamp.com>	expert	businesses in Kingdom. For the Ministry of Municipalities (MOMRA). The general objective of this project was to enhance food safety and public health KSA but the specific objective to standardize and improve the efficiency of the municipal inspection procedures in KSA by enabling MOMRA to contract private contractors to carry out these tasks on a public, private partnership basis.
22) 05-05-2017 (1 months)	Iceland	FCC Mr Olafur Stehpensen <olafur@atvinnurekendur.is>	Team leader	Risk assessment regarding import of fresh meat to Iceland with regard to antimicrobial resistance. A risk assessment on the import of fresh meat to Iceland on the one hand and travel on the other. The project included a considerable literature research on antimicrobial resistance, its sources, development over the years, control measures being applied indifferent parts of the world and in particular in Europe.
21) 01-04-2017 (3 months)	Iceland	FCC Kristján Skarphéðinsson <kristjan.skarphedinsson@anr.is>	Team leader	A detailed assessment of the Food and Veterinary Authority in Iceland with regard to veterinary services and management. The agency was compared to 5 comparable authorities and agencies in Europe. An additional in-depth assessment was carried out of the implementation and enforcement of the animal welfare legislation.
20) 09-2016	Georgia	World Bank Gordana Ristic <email above>	Senior expert	Providing lectures on “Beef labelling and traceability” analysing the legal requirements in view of international obligations. Developing a proposal for implementation in Georgia.
19) 2016-15.12.2018 (18 months project with 3 one week missions in the field)	Guinea Conakry	FCC SERRES Alexandre (EEAS-CONAKRY) <Alexandre.SERRES@eeas.europa.eu>	Team leader	Assessment and support of the Competent Authority (CA) for fish products with the view of exporting to the EU. The objective: To support Guinea’s application for export of fish and fish products to the EU as well as improving local and regional trade. Training was provided for inspectors and the fish products laboratory, proposals developed for a new landing site. The following services were provided: <ul style="list-style-type: none"> • Strengthen technical capacity in food safety and quality of fisheries and aquaculture products. • Strengthen capacity on strategic and regulatory aspects. • Strengthening the operational capacities of its health inspectors in the areas of official controls, information, education and communication (IEC); • The strengthening of internal audits within the Competent Authority; • Create partnerships with national and international organizations. • Improve the laboratory capacity – chemical and microbiological. • Assist the industry with implementation of HACCP and prerequisite programmes.
18) 2016-ongoing	EU/ home office	Areté s.r.l/ FCC Enrica Gentile <egentile@areteonline.net>	Animal Welfare expert	Study on the impact of Animal Welfare international activities DG SANTE/2016/G2/S12.738203. The services provided / assessments made: <ul style="list-style-type: none"> • Provided advice on legal issues regarding animal welfare • Made assessment of questions submitted for international information collection. • Proof reading and evaluate interim all the final reports.
17) 2014-15	UK	FCC Rushton, Jonathan J.Rushton@liverpool.ac.uk And	Team leader	Project FS 517005, Improved Food Chain Information (FCI) and Collection and Communication of Inspection Results (CCIR). <ul style="list-style-type: none"> • Managing a multidisciplinary team consisting of a veterinarian, an agricultural economist, a human epidemiologist, an agriculturalist and a computer scientist; • Carry out a thorough evaluation of the veterinary inspection system applied in the UK (live animal

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		Dr Charles Cameron; Charles.Cameron@foodstandards.gsi.gov.uk		<p>and meat inspection including transport and animal welfare issues);</p> <ul style="list-style-type: none"> • Developing a new concept for a risk-based FCI/CCIR model based on two key features: i) increased sampling and laboratory analysis for microbiology and residues, and; ii) enhanced data capture, handling and utilisation; • Estimating the impact of food-borne disease using a cost of illness approach indicating the potential financial benefit (to society) of reducing food-borne disease in the population through improved FCI/CCIR; • Carrying out a cost benefit analysis presenting the possible costs and benefits of implementing the proposed new model of FCI/ CCIR; • Organising and conducting 4 workshops with stakeholders to present the new model and its possible implications;
16) 2010 – Feb. 2016 (1320 days)	Brussels	EDES/FCC Guy Stinglhamber <Guy.Stinglhamber@coleacp.org>		<p>Strengthening Food Safety Systems through SPS measures in ACP countries; Responsible for official controls (inspections and audits) and laboratory support; Country coordinator for Caribbean and Pacific States: managing full project cycles; carrying out needs assessments, writing ToRs, implementation, final evaluation; creating education material; The following are examples of work implemented:</p> <ul style="list-style-type: none"> • For Suriname: Assessing and upgrading the fish legislation and relevant procedures for official controls and industry internal controls. Establish the basics for the introduction of risk assessment. • For Belize: Assessing the veterinary services, organising training on border controls as well as live animal and meat inspection. • For Jamaica: Developing a new food safety law and a new draft veterinary framework law. • Training in East Africa and Ghana, laboratory management, food safety and SPS issues.
15) 2009-2012	Brussels	FCC Kris.DE- SMET@ec.europa.eu	Team leader	<p>Analysis of the costs and benefits of setting a target for the reduction of Salmonella in pigs at breeding, fattening and in the slaughterhouse.</p> <p>Three separate contracts. Implemented in close cooperation with DG SANCO officers and EFSA.</p> <p>Provided the Commission with an analysis of the costs and benefits for the EU to establish a target for the reduction of Salmonella infections in slaughter pigs. Used as reference values to estimate the costs of respectively a 50% and 90% reduction of the mean prevalence at EU level, based on bacteriology of ileo-caecal lymph nodes over a period of 5 to 10 years.</p> <p>The following specific services were provided:</p> <ul style="list-style-type: none"> • Providing project management and reporting • Develop the base status for the analysis, collecting data and analyse. • Responsible for contribution on pig disease and in particular salmonella, • Expertise on EU legislation on food and veterinary matters.
14) 2009-04, - 06, -09	Kyrgyzstan	GTZ Piet Severijnen Email: piet.severijnen@planet.nl	Key Expert	<p>Implementation of Good Administrative Practices and consultancy for the Administrative Reform in Inspection Agencies, animal health, animal welfare and food safety. Assisting with elaboration of program for upgrading of the inspection agencies to fulfil WTO-SPS rules.</p>
13) 2009	Kosovo	TAIEX/FCC Mr David Dewar: Email:	Team leader	<p>EU-TAIEX peer review Missions on animal identification, registration and movement control system in Pristine Kosovo.</p> <p>An assessment was made of animal identification system, updating the IT system used, the relevant</p>

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		DJDewarMail@aol.com		legislation and inspection agency. Extensive recommendations for improvement and upgrading of the present system.
12) 2008-09	Turkey	TAIEX/FCC	Key Expert	Providing several lectures on the supervision of the fish industry, structural requirements, pre-requisite programs and HACCP.
11) 2007 - 2008	Northern Cyprus	FCC Mr Jean Louis Duby jean-louis.duby@wanado o.fr	Team leader	EU-TAIEX mission to develop a strategy for transposition and implementation of the EU veterinary legislation . Assessment of the region's future needs for veterinary and veterinary public health (zoonosis - food safety) technical assistance. Prepare Terms of Reference – several missions. These missions included animal health and welfare. The services provided included assessment of establishments producing food of animal origin, revising legal texts and provide draft amendments; provide training on the organisation of the veterinary services and food business operators. Assessment of the dairy industry in Northern Cyprus, visits to all dairy plants and dairy laboratory. Proposals developed for improving the quality of raw milk. Assessment of the slaughterhouses in Northern Cyprus, visit to all slaughterhouses, developing proposals for upgrades and enhancements. Discussions with veterinary services on further development.
11) 2007-2008	Russian Federation	FCC Ulrich Theuerkauf Ulrich.theuerkauf@ gfa-group.de	Senior Expert	Approximation of EU and RF legislative and methodological basis in WTO-SPS area, Russia Federation. Providing lectures on EU veterinary systems, veterinary public health, auditing, laboratories and import regime. Developing several guides, including on 1. Food safety, 2. Animal health and welfare , 3. Residue control, 4. Border controls.
10) 2008	ASEAN	Develop-ment Solutions Not available.		Presentations on topics concerning animal health and welfare at the Seminars on SPS issues for administrators from Asian countries to be held in Brussels.
9) 2006 & 2007	EU	FCC Alex Park, APark47097@aol.c om	Key Expert	Implementation of DG SANCO project on identification, handling and disposal of animal by-products under the "Better Training for Safer Food" initiative. Chairman of the conferences. This was a two years programme of organising lectures for animal by-products. In total 9 events were organised in different countries on Europe and a final conference in Brussels. The project focused in particular on recent developments and aspects of law on the identification, consignment, channelling (record keeping, accompanying documents), traceability and management of intra-Community trade, import and export of ABP and the inter-link between the ABP Regulation and other relevant EU legislation (food, feed and waste).
8) 2006	Kazakhstan	FCC Mr Konrad Nierubiek Tel: +35312939832	Team Leader	Enforcement of safety standards for production and consumption of animal origin Products in Kazakhstan with particular reference to horsemeat. Several lectures on EU veterinary systems and WTO-SPS, veterinary public health, auditing and border controls.
7) 2006	FYROM Former Yugoslav Rep. of Macedonia	Agri-syst. Mr Alex Park, Agri- Livestock Consultants,	Team Leader	Framework project on assessment of long term border control solution for the FYROM. Making recommendations for design and prepare tender dossiers for a following supply tender. The objective of this project was to carry out an assessment of border facilities in FYROM. The facilities were assessed and need for upgrading and/ or building of new facilities identified. Training was provided

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		APark47097@aol.com		for inspectors on border procedures for live animals and products of animal origin.
6) 2005	China	EMG	Key expert	Lectures for Chinese officials on EU food rules and regulations, SPS, CODEX, OIE and IPPC.
5) 2002-2004	EU Cand. Countries	TAIEX/ FCC Mr Steve Darling Steve Darling Stephen.DARLING@ec.europa.eu	Team Leader	Assessment of improvements (audits/ inspections) in establishments processing food of animal origin, slaughterhouses, meat processing plants, dairy plants and fish processing plants. The initial visit (see below, next item) was followed by peer reviews on establishments producing food of animal origin (meat, fish, milk). Acted as team leader and organiser during these missions managing a team of inspectors from the EU Member States, usually 5 inspectors. Carried out at least 5 inspections during each missions. Three to four missions were carried out in each Candidate Country.
4) 1999-2006	EU Can. Countries	TAIEX/ FCC Mr Steve Darling Steve Darling Stephen.DARLING@ec.europa.eu	Key Expert	Assessment of veterinary systems applied in the countries concerned, development of strategy for transposition and implementation. Several lectures on EU veterinary legislation in each country. All Candidate Countries as from 1999 have been visited and assessed, starting with an initial assessment followed by yearly visits (peer reviews) each year until membership. Countries visited were Estonia, Latvia, Lithuania, Poland, Czech Republic, Slovak Republic, Hungary, Slovenia, Cyprus and Malta, followed by Romania and Bulgaria. The Balkan states and Northern Cyprus followed. A general assessment of Animal welfare, animal health and food safety carried out which included i.a.: Structure of the Competent Authority; Powers attached, sanctions and penalties; Supervision; Education of staff; Communication networks; Approval procedures (meat, dairy, fish); Introducing special programmes for upgrading of agri-food businesses (meat, dairy, fish); promoting internal control such as pre-requisite programmes and HACCP (meat, dairy, fish), residue control; BSE control and Zoonoses.
3) 2001-2004	Malta	FCC Mr Stefano Mallia stefano.mallia@mt.gt.com	Team Leader	Government contract; developed the transposition of the whole EU veterinary legislation, animal health and welfare , veterinary public health, feedingsstuffs, veterinary medicinal products and zootechnics. Several lectures on EU veterinary legislation.
2) 2004-2005	Malta	FCC Mr Stefano Mallia stefano.mallia@mt.gt.com	Team Leader	Detailed Assessment of seven establishments in Malta producing food of animal origin. Developing detailed proposal for upgrading, including drawings and cost estimates. Supported the introduction of internal controls, pre-requisites and HACCP. Several follow-up missions for verification of progress.
1) 1990-2001	Iceland	FCC halldor.runolfsson <halldor.runolfsson@gmail.com>	Team Leader	Developing an assessment of the impact of Annex I of the EEA Agreement on the Icelandic agriculture. Updated in 2005 following new EU legislation in that field.

14. Employment record

1999-today	UK	Food Control Consultants Ltd	Managing Director	Governments of individual countries, see above, numerous contracts. Upgrading of EU agri-food business to EU standards, auditing of food establishment, verification of compliance, elaboration of plans and programmes for upgrading. Proposals for improving food safety systems. Lectures and seminars on that issue. For the last 6 years providing services for 9 th EDF development project EDES. Several projects on EEA matters for the Icelandic stakeholders. Assessments of veterinary services, animal health, animal welfare and food safety.
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1992-1999	Brussels	EFTA Surveillance Authority Mr Knut Almestad Oslo. Retired	Senior Officer	As Senior Officer of the EFTA Surveillance Authority, in Brussels, responsible for the supervision of the uniform application and implementation in the EFTA States of EU Directives covering animal health, animal welfare and food safety in Iceland, Norway Sweden, Finland and Austria, residues in food of animal origin, fresh poultry meat, enforcement of animal health issues, and other relevant decisions and recommendations in these fields. Training received by the EU DG SANTE inspectors.
1982-1992	Reykjavik, Iceland	Institute of Dairy Research Mr Thorainn E Sveinsson Former president <thorainnegillsveinsson@gmail.com>	Director of the laboratory	Responsible to the board of directors for the financial and daily running of the company. Planned and established the laboratory on behalf of the Icelandic dairy industry. As the director of the institute, responsible for mastitis research and control in Iceland. Staff of around 10, including 4 university educated. Participating in providing a continuing education for veterinarians, the personnel of the dairy industry and dairy farmers, covering the general aspects of environmental hygiene and education concerning mastitis control and protection
1981-1982	Reykjavik, Iceland	Nat. Inst. Health Hrafn V Friðriksson dr Tel: +3545679150	Dairy expert	Carried out detailed assessment of all dairy plants in Iceland (17). Developed proposals for upgrading and improved supervision of the establishments.
1978 – 1981	Hannover, Germany	Univers. Vet. Medic. Hannover Dr Götz Anhalt <goetzanhalt@gmx.de>	Scientific assistance	Participated in teaching of veterinary students in food science including meat inspection and food processing technology. Responsible for a research residue laboratory with 4 employees.
1978.01 – 1978.09	Hohenlockstedt	General practice Not applicable.	Veterinary surgeon	Worked in a mixed rural animal practice, more large animals.

15. **Other relevant information** (e.g., Publications)

1. 1980: Vergleichende Untersuchungen zur meßtechnischen Erfassung von Fleischpreßflächen; Archiv für Lebensmittelhygiene.
2. 1980: Report: The dairy industry in Iceland, state of the industry and conditions for milk production; published by the National Institute of Environmental Health;
3. 1983 Mastitis, aetiology and consequences (Júgubólga, orsakir og afleiðingar): Published by the Institute of Dairy Research;
4. 1984 Cell count in milk and mastitis; Icelandic dairy journal;
5. 1986: Tissue types in cattle. The Icelandic veterinary journal.
6. Oddgeirsson, O., P.S. Simpson, A.L.G. Morgan D.S. Ross & R.L. Spooner. Relationship between the bovine major histocompatibility complex (BoLA), erythrocyte markers and susceptibility; Animal Genetics; 1988;19 (1):11-6.
7. 1988: Cells in the Milk, Icelandic dairy journal;
8. Simpson, P.S., O. Oddgeirsson, J.V. Jonmundsson R. Oliver, Association between the bovine major histo-compatibility complex (BoLA) and milk production in Icelandic dairy cattle; J Dairy Res. 1990 Nov; 57(4):437-40;
9. 1990: Few remarks concerning infectious mastitis; Icelandic Vet. Journal.:
10. 2000: For the Icelandic Government: **Assessment of the Icelandic veterinary and food safety regulations with regard to EU rules in the same field.** GAB analysis and impact assessment on the Icelandic agriculture.
11. 2001: **Report on BSE and new variant Creutzfeld-Jacob disease (vCJD).** Risk and risk factors for humans and animals. (Skýrsla um kúariðu (BSE) og nýtt afbrigði af Creutzfeldt-Jakob sjúkdómi (vCJD) Áhætta og smitleiðir fyrir menn og dýr). Dr. med. Vilhjálmur Rafnsson og dr.vet. med. Ólafur Oddgeirsson;
12. 2005: Report on EU reference laboratories for the Icelandic Government.
13. 2006: For the Faculty of Law, University of Iceland: **Evaluation of a draft law on veterinary matters, food safety and feeding stuffs**, presented to the Icelandic Parliament in 2008. Dr. Olafur Oddgeirsson and Prof. Stefan Mar Stefansson.
14. 2012: Good manufacturing practise, chapter 31 in: Handbook of Food Safety Engineering Professor Da-Wen Sun, Publisher: John Wiley and Sons Ltd, 16/11/2012; ISBN: 1444355325; Pages: 840.
15. 2017: Report on and assessment of the Icelandic Veterinary and Food Agency, report, Ministry of Industry and Innovation. Dr Olafur Oddgeirsson, Mr Bjarni Jónsson.
16. 2017: Report on antimicrobial resistance in food for the Icelandic Chamber of Commerce. Dr Ólafur Oddgeirsson and Ólafur Valsson.
17. 2018: Food safety management in fish processing units, Anca Ioana Nicolau and Olafur Oddgeirsson, Chapter 11, in: Trends in Fish Processing Technologies. Edited by Daniela Borda, Anca Ioana Nicolau and Peter Raspor, CRC Press, ISBN 9781498729178; 313 pages