

CURRICULUM VITAE

Jesper Levring Andersen, Associate Professor (and Head of Administration)

Profile Jesper Levring Andersen, born 3 June, 1971, has been working with fisheries economics and management since 1998. His research activities have primarily been related to bioeconomic modelling, fishermen's behaviour, management instruments and productivity analysis. Furthermore, he has been involved in data collection issues within fisheries and how the available data can be applied to research and public sector consultancy. He has as a part of his research been involved in a range of EU projects. Additionally, he undertakes public sector consultancy tasks for the Ministry of Food, Agriculture and Fisheries and is involved in giving scientific advice to the European Commission with respect to fisheries issues.

Education	2005	PhD at The Royal Veterinary and Agricultural University, Denmark
	1996	MSc in Economics from the University of Copenhagen, Department of Economics

Employment	1998-2001	Scientific Assistant at IFRO
	2001-2005	PhD Student at IFRO
	2005-2011	Senior Researcher at IFRO
	2011-	Associate Professor at IFRO
	2012-	Head of Administration at IFRO

Professional activities	2016-	Appointed as member of STECF (Scientific, Technical and Economic Committee for Fisheries under the European Commission)
	2007-2015	Appointed as member and elected Vice-chair of STECF (Scientific, Technical and Economic Committee for Fisheries under the European Commission)
	2007-	Elected as member of the board of the European Association of Fisheries Economists

Teaching activities	Period	Course name	BSc/MSc/PhD, ECTS	Responsible (Y/N)
The last 5 years	2010-2011	Natural Resource Economics	MSc	N

PUBLICATIONS AND GRANTS

Selected publications (maximum of 10 publications)

A comparative review of fisheries management experiences in the European Union and in other countries worldwide : Iceland, Australia, and New Zealand. / Marchal, Paul; Andersen, Jesper Levring; Aranda, Martin; Fitzpatrick, Mike; Goti, Leyre; Guyader, Olivier; Haraldsson, Gunnar; Hatcher, Aaron; Hegland, Troels Jacob; Le Floc'h, Pascal; Macher, Claire; Malvarosa, Loretta; Maravelias, Christos D.; Mardle, Simon; Murillas, Arantza; Nielsen, J. Rasmus; Sabatella, Rosaria; Smith, Anthony D.M.; Stokes, Kevin; Thøgersen, Thomas; Ulrich, Clara. *Fish and Fisheries*, Vol. 17, Nr. 3, 2016, s. 803–824.

Game theory and fish wars: the case of the Northeast Atlantic mackerel fishery. / Jensen, Frank; Frost, Hans Staby; Thøgersen, Thomas Talund; Andersen, Peder; Andersen, Jesper Levring. *Fisheries Research*, Vol. 172, 2015, s. 7-16.

Dynamic reallocation of marketable nitrogen emission permits in Danish freshwater aquaculture. / Nielsen, Rasmus; Andersen, Jesper Levring; Bogetoft, Peter. I: *Marine Resource Economics*, Vol. 29, Nr. 3, 2014, s. 219-239.

Modelling the economic consequences of Marine Protected Areas using the BEMCOM model. / Hoff, Ayoe; Andersen, Jesper Levring; Christensen, A.; Mosegaard, H. *Journal of Bioeconomics*, Vol. 15, Nr. 3, 2013, s. 305-323.

Rebuilding EU fish stocks and fisheries, a process under way? / Cardinale, M.; Dörner, H.; Abella, A.; Andersen, Jesper Levring; Casey, J.; Döring, R.; Kirkegaard, E.; Motova, A.; Anderson, J.; Simmonds, E.J.; Stransky, C. *Marine Policy*, Vol. 39, 2013, s. 43-52.

Investment behaviour in individual nontransferable quota systems. / Jensen, Frank; Andersen, Jesper Levring; Jensen, Carsten Lynge. *Applied Economics*, Vol. 44, Nr. 8, 2012, s. 969-979.

ITQs in Denmark and resource rent gains. / Andersen, Peder; Andersen, Jesper Levring; Frost, Hans Staby. *Marine Resource Economics*, Vol. 25, Nr. 1, 2010, s. 11-22.

Economic gains of liberalising access to fishing quotas within the European Union. / Andersen, Jesper Levring; Nielsen, Max; Lindebo, Erik. *Marine Policy*, Vol. 33, Nr. 3, 2009, s. 497-503.

Rational Inefficiency in Fisheries. / Andersen, Jesper Levring; Bogetoft, Peter. *Zeitschrift für Betriebswirtschaft - ohne Ergänzungshefte*, Nr. 4, 2009, s. 63-79.

Gains from quota trade: theoretical models and an application to the Danish fishery. / Andersen, Jesper Levring; Bogetoft, Peter. *European Review of Agricultural Economics*, Vol. 34, Nr. 1, 2007, s. 105-127.

Grants (maximum of 5 grants)

Analyse af konsekvenserne for fiskeriet ved Storbritanniens udtræden af EU (the economic consequences for Danish fisheries following BREXIT), DKK 0.5 mill., Danish Agrifish Agency.

SOCIOEC - Socio economic effects of management measures of the future CFP, DKK 1.6 mill., EU Framework 7, work package leader.

ATØF – Forvaltningsanalyser i dansk fiskeri (management analysis in Danish fisheries), DKK 0.3 mill., Danish Agrifish Agency, participant.

PROTECT - Marine Protected areas as a tool for ecosystem conservation and fisheries management, DKK 0.5 mill., EU Framework 7, participant.

CAFÉ - Capacity, F and Effort, DKK 2.4 mill., EU Framework 7, participant.

Quantitative performance indices in Scopus

Scientific peer-reviewed papers: 14

H-index: 7