

CURRICULUM VITAE

Peder Andersen, Professor

Profile	Peder Andersen, born 1 November, 1952, has been working within fisheries economics and environmental economics since 1979 with focus on economics under uncertainty, compliance and enforcement, and incentives and regulation in fisheries management. He teaches in environmental and resource economics.			
Education	1983	PhD (Economics), University of Aarhus		
	1979	MSc (Economics), University of Aarhus		
Employment	2010 – present	Professor, Department of Food and Resource Economics, University of Copenhagen		
	2007 – 2009	Head of Department of Economics, University of Copenhagen		
	1992 – 2007	Acting Director and Director, Danish Economic Councils		
	1987 – 1991	Research Director, Danish Ministry of Fisheries		
	1983 – 1987	Associate Prof and Head of Department of Economics, University of Aarhus		
Professional activities	2011 – present	Member of the Danish Council of Environmental Economics		
	1984 – present	Member of the Advisory Board of the Marine Resource Economics		
	2007 – 2012	Member og and Vice Chair of the Board of the Danish Council for Independent Research (Det Frie Forskningsråd)		
	2008 – 2014	Member and Chair of The Board of the Danish Economics Association		
	2008 – 2009	Member of Danish Tax Commission		
	2009 – 2010	Member of the Danish Tax Commission Member of Greenland's Tax and Welfare Commission		
Teaching Activities	Period	Course name	BSc/MSc/PhD, ECTS	Responsible (Y/N)
Within the last 5 years	2016	Environmental and Natural Resource Economics	BSc, 7.5 ECTS	Y
	2009 -2014	Environmental and Resource Economics for Non-Economists	BSc, 7.5 ECTS	Y
	2013	Climate Economics	MSc, 7.5 ECTS	Y
	2012	The Economics of Climate Change	PhD	Y

PUBLICATIONS AND GRANTS

Selected publications (maximum of 10 publications)

Fisheries management and the value chain : the Northeast Atlantic pelagic fisheries case. / Nielsen, Max; Andersen, Peder; Ravensbeck, Lars; Laugesen, Frederik Møller; Kristófersson, Dadi Már; Ellefsen, Hans.

I: Fisheries Research, Vol. 186, Nr. 1, 02.2017, s. 36-47.

Effort rights in fisheries management : General principles and case studies from around the world. / Squires, Dale (Redaktør); Maunder, Mark (Redaktør); Vestergaard, Niels (Redaktør); Restrepo, Victor (Redaktør); Metzner, Rebecca (Redaktør); Herrick, Jr., Samuel (Redaktør); Hannesson, Rögnvaldur (Redaktør); del Valle, Ikerne (Redaktør); Andersen, Peder (Redaktør).

Rome : Food and Agriculture Organization of the United Nations, FAO, 2016. 275 s

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.

I: Fisheries Research, Vol. 172, 2015, s. 7-16.

Fisheries economics and fisheries management : a reflective note in honor of Rögnvaldur Hannesson. / Andersen, Peder.

I: Marine Resource Economics, Vol. 28, Nr. 4, 2013, s. 351-359.

Management of complex fisheries : lessons learned from a simulation model. / Frost, Hans Staby; Andersen, Peder; Hoff, Ayoe.

I: Canadian Journal of Agricultural Economics, Vol. 61, Nr. 2, 2013, s. 283-307.

An application of fisheries economics theory : 100 years after Warming's paper: "Rent of fishing grounds". / Frost, Hans Staby; Andersen, Peder; Hoff, Ayoe.

I: Nationaløkonomisk Tidsskrift, Vol. 149, Nr. 1-3, 2011, s. 55-84

ITQs in Denmark and resource rent gains. / Andersen, Peder; Andersen, Jesper Levring; Frost, Hans Staby.

I: Marine Resource Economics, Vol. 25, Nr. 1, 2010, s. 11-22.

The Economics of Fisheries Law Enforcement./Sutinen, J. G. and P. Andersen. Land Economics 61, pp. 387 – 397. 1985. Reprinted in Fisheries Economics: Collected Essays, Volume II (L.G.Anderson, editor), Ashgate 2001.

Stochastic Bioeconomics: A Review of Basic Methods and Results. Andersen, P. and J.G.Sutinen. Marine Resource Economics 1, pp. 117-136, 1984. . Reprinted in Fisheries Economics: Collected Essays, Volume II (L.G.Anderson, editor), Ashgate 2001.

Commercial Fisheries under Uncertainty. Peder Andersen. Journal of Environmental Economics and Management 9, pp. 11-28. 1982.

Grants (maximum of 5 grants)

DISCARDLESS. Strategies for the gradual elimination of discards in European fisheries. EU-project. Budget 41 mio DKK. IFRO budget 1,1 mio DKK. WPL

INCAP. Inducing Consumer Adoption of automated reaction technology for dynamic power pricing tariffs. Danish Strategic Research Council, IFRO budget 7 mio DKK. PL until 2016, now P.

Quantitative performance indices in Scopus

Scientific peer-reviewed papers: 14

H-index: 6