

CURRICULUM VITAE

Frank Jensen, Associate Professor

Profile	Frank Jensen, born 5 November, 1964, has been working within environmental economics and natural resource economics since 1998. He has a PhD from University of Southern Denmark and is currently an associate professor at IFRO. His main research areas is environmental regulation and management of renewable resources.			
Education	2001	PhD in Fisheries Economics, University of Southern Denmark		
	1996	Master in Economics, Odense University		
Employment	2007-	Associate professor, IFRO, University of Copenhagen		
	2004-2007	Senior researcher, Municipality Research Council		
	2001-2004	Assistant professor, University of Southern Denmark		
	1998-2001	PhD student, University of Southern Denmark		
	1996-1998	Economist, Energy company ELSAM		
Professional activities	1996-2017	Reviewer for a lot of journals. Among these are American Economic Review, Journal of Economic Bulletin, European Economic Review, Journal of Environmental Economics and Management, Environmental and Resource Economics, Land Economics and Resource and Energy Economics		
	1996-2017	Presenting papers at a lot of conferences and workshops. Among these are yearly EAERE conferences, IFET conferences and EAFE conferences		
	1996-2017	Participated in various project for the EU, The Nordic Council of Ministers, Danish Research Council and the Carlsberg Foundation.		
Teaching activities	Period	Course name	BSc/MSc/PhD, ECTS	Responsible (Y/N)
the last 5 years	2016-2017	Incentives and Regulation	MSc, 7.5 ECTS	Y
	2009-2016	Natural Resource Economics	MSc, 7.5 ECTS	Y
	2007-2017	Applied Environmental and Natural Resource Economics	MSc, 7.5 ECTS/15 ECTS	Y
	2002-2004	Production Theory	Bachelor, 7.5 ECTS	Y
	1999-2002	Welfare Economics	Bachelor, 7.5 ECTS	Y

PUBLICATIONS AND GRANTS

Selected publications (maximum of 10 publications)

Jacobsen, J.B., Jensen, F. and Thorsen, B.J. (2017). Forest Value and Optimal Rotation in Continuous Cover Forestry. *Environmental and Resource Economics* (forthcoming)

Waldo, S., Jensen, F., Nielsen, M., Elefsen, H., Hallgrimsson, J., Hammarlund, C., Hermansen, O. and Isaksen, F. (2016). Regulating Multiple Externalities: The Case of Nordic Fisheries, *Marine Resource Economics*, 31, 233-257

Jensen, F., Jacobsen, J.B. and Thorsen, B.J. (2016). Designing Hunting Regulation under Population Uncertainty and Self-Reporting, *Journal of Forest Economics*, 24, 157-171.

Jensen F. and Nøstbakken, L. (2015). A Corporate-Crime Perspective on Fisheries: Liability Rules and Non-Compliance, *Environmental and Development Economics*, 21, 371-392.

Jensen, F., Frost, H., Thørgsen, T., Andersen, P. and Andersen, J.L. (2015). Game Theory and Fish Wars: The Case of the Northeast Atlantic Mackerel Fishery, *Fisheries Research*, 172, 7-16.

Jensen, F., Jacobsen, J.B., Strange, N. and Thorsen, B.J. (2014). Wildlife Reserves, Populations and Hunting Outcome with Smart Wildlife, *Natural Resource Modeling*, 27, pp.376-395

Hansen, L.G., Jensen, F. and Amundsen, E.S. (2014). Regulating Groundwater Use in Developing Countries: A Feasible Instrument for Public Intervention, *Journal of Institutional and Theoretical Economics*, 64, 317-335.

Jensen, F., Nielsen, M. and Nielsen, R. (2014). Increased Competition for Aquaculture from Fisheries: Does Improved Management Limit Aquaculture Growth, *Fisheries Research*, 159, 539-562

Hansen, L.G., Jensen, F. and Nøstbakken, L. (2014). Quota Enforcement in Resource Industries: Self-Reporting and Differentiated Inspections, *Environmental and Resource Economics*, 54, 539-562.

Hansen, L.G., Jensen, F. and Russell, C. (2013). Instrument Choice when Regulators are Concerned about Resource Extinction, *Resource and Energy Economics*, 35, 135-147.

Grants (maximum of 5 grants)

BENTHIS – benthic ecosystem fisheries impact study, budget DKK. 0.8 million, EU, Fp7 Participant

SOCIOEC – socio economic effects of management measures of the future CFP, budget DKK 1.6 million, EU, Fp7, Participant.

Quantitative performance indices in Scopus

Scientific peer-reviewed papers: 24

H-index: 5