

CURRICULUM VITAE

Alex Dubgaard, Associate Professor Retired

Profile	Alex Dubgaard, born 1949, has been working within the field of environmental and climate economics since the mid-1990s. Since 1990 he has held positions at the Royal Veterinary and Agricultural University/University of Copenhagen as associate professor and research director (2005-2010) and since October 2016 as associate professor retired. His research areas are environmental cost-benefit and cost-effectiveness analysis and environmental policy instruments. He teaches environmental and climate economics on a guest lecturer basis.			
Education	1979	MSc Economics, Department of Economics, University of Copenhagen		
Employment	2016-	Associate Professor Retired, Department of Food and Resource Economics, Faculty of Science, University of Copenhagen		
	2010-2016	Associate Professor, Department of Food and Resource Economics, Faculty of Science, University of Copenhagen		
	2005-2010	Research director, Institute of Food and Resource Economics, Faculty of Life Sciences, University of Copenhagen		
	1990-2005	Associate Professor, Department of Economics and Natural Resources, The Royal Veterinary and Agricultural University, Copenhagen		
	1979-1990	Researcher, Institute of Agricultural Economics, Copenhagen		
Professional activities	2008-14	Member of the Programme Committee of the International Centre for Research in Organic Food Systems, ICROFS.		
	2011-12	Member of advisory group for assessment of the impact of taxes and levies on the competitiveness of Danish agriculture, Danish Agriculture and Food Council.		
	2007-08	Member of expert committee on principles for economic appraisal of environmental projects, Danish Environmental Protection Agency.		
	2006	In charge of expert group assessing impacts of regulation replacing EU Directive 91/414 on plant protection products, Danish Ministry of the Environment.		
Teaching activities	Period	Course name	BSc/MSc/PhD, ECTS	Responsible (Y/N)
(Max. 5 within the last 5 years)	2014-16	The Economics of Climate Change	MSc, 7.5 ECTS	Y
	2010-13	Environmental and Natural Resource Economics	BSc, 7.5 ECTS	Y
	2011-15	Animals and Sustainability	MSc, 7.5 ECTS	N
	2009-15	Climate Change Impacts, Adaptation and Mitigation	MSc, 15 ECTS	N
	2010-15	Environmental Management in Europe	MSc, 15 ECTS	N

PUBLICATIONS AND GRANTS

Selected publications (maximum of 10 publications)

Olsen, S. B., Christensen, T., Denver, S., Dubgaard, A. & Kærgård, N. (2015): Misperceived climate friendliness of organic food and consumer willingness to pay for actual greenhouse gas emission reduction. Know your food: food ethics and innovation. Dumitras, D. E., Mugurel Jitea, I. & Aerts, S. (Eds.). Wageningen: Wageningen Academic Publishers, Vol. 1, pp 258-263 (6).

Læssøe, J., A. Kruse Ljungdalh, H. F. Alrøe, E. Noe, T. Christensen, A. Dubgaard, S. Bøye Olsen, N. Kærgård, and P. Kastberg (2014): Three perspectives on motivation and multicriteria assessment of organic food systems. *Ecology and Society* 19(3): 7.

Jacobsen, Brian H.; Laugesen, Frederik M.; Dubgaard, Alex (2014): The economics of biogas in Denmark: a farm and socioeconomic perspective, *International Journal of Agricultural Management*, Volume 3, Number 3, April, 135-144(10)

Carsten L. Jensen, Brian H. Jacobsen, Søren B. Olsen, Alex Dubgaard & Berit Hasler (2013): A practical CBA-based screening procedure for identification of river basins where the costs of fulfilling the WFD requirements may be disproportionate – applied to the case of Denmark, *Journal of Environmental Economics and Policy*, Vol. 2, No. 2, 164–200.

Abildtrup, Jens, Frank Jensen and Alex Dubgaard (2012): Does the Coase theorem hold in real markets? An application to the negotiations between waterworks and farmers in Denmark, *Journal of Environmental Management* 93, 169-176.

Kataria, M, Bateman, I, Christensen, T, Dubgaard, A, Hasler, B, Hime, S, Ladenburg, J, Levin, G, Martinsen, L and Nissen, C (2012): *Scenario realism and welfare estimates in choice experiments – A non-market valuation study on the European water framework directive*. *Journal of Environmental Management*, 94 (1), 25-33.

Bateman, I.J., R. Brouwer, S. Ferrini, M. Schaafsma, D. N. Barton, A. Dubgaard, B. Hasler, S. Hime, I. Liekens, S. Navrud, L. De Nocker, L., R. Ščeponavičiūtė, D. Semenienė (2011): Making Benefit Transfers Work: Deriving and Testing Principles for Value Transfers for Similar and Dissimilar Sites Using a Case Study of the Non-Market Benefits of Water Quality Improvements Across Europe, *Environmental and Resource Economics*:1-23, May 03.

Ladenburg, Jacob & Alex Dubgaard (2009): Preferences of coastal zone user groups regarding the siting of offshore wind farms, *Ocean & Coastal Management* 52:233–242.

Ladenburg, J. and A. Dubgaard (2007): Willingness to Pay for Reduced Visual Disamenities from Offshore Wind Farms in Denmark, *Energy Policy*, Vol. 35, No. 8:4059-4071.

Dubgaard, A., M.F. Kallesøe, J. Ladenburg and M.L. Petersen (2005): Cost-benefit analysis of the Skjern River restoration in Denmark, in R. Brouwer and D. Pearce (Eds.): *Cost-Benefit Analysis and Water Resources Management*, Edward Elgar Publishing, Cheltenham, UK. [pp 124-150]

Grants (maximum of 5 grants)

The Future of Agriculture: Scenarios for Sustainable Farming in Denmark, 2012-2015. IFRO budget DKK 0.5 million, Velux Foundation. Participant.

MULTI-TRUST – Multi-criteria assessment and communication of effects of organic food systems, 2011-2013. IFRO budget DKK 1.5 million, Development and Demonstration programme (Organic RDD). Responsible for work package.

Abatement cost analysis of measures for mitigating GHG emissions from agriculture in the Danish Government Climate Plan, 2012-13. Budget DKK 0.5 million, Danish Ministry of Climate, Energy and Building and Danish Ministry of Food, Agriculture and Fisheries. Project leader.

Assessment of cost-effective contributions from Danish agriculture to required GHG reductions in the European Union's Climate action and renewable energy package, 2009-10. Budget DKK 0.6 million, Danish Ministry of Food Agriculture and Fisheries. Project leader.

AQUAMONEY – Development and Testing of Practical Guidelines for the Assessment of Environmental and Resource Costs and Benefits in the European Water Framework Directive, 2006-2008. IFRO budget DKK 0.9 million. EU's 6th Framework Programme. Responsible for Danish part of the project.

Quantitative performance indices in Scopus

Scientific peer-reviewed papers: 9

H-index: 5