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## Short CV for John K. Dagsvik

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## International Journal articles in economics/econometrics and social sciences since 1994

1. Discrete and continuous choice, max-stable processes and independence from irrelevant attributes. *Econometrica*, 1994, **62**, 1179-1205.

2. How large is the class of generalized extreme value models?.

Journal of Mathematical Psychology, 1995, 39, 90-98.

3. Was the great depression a low-level equilibrium?. (Co-author; B. Jovanovic). *European Economic Review*, 1994, **38**, 1711-1730.

4. Labor supply responses and welfare effects of tax reforms. (Co-authors; R. Aaberge and S. Strøm). *Scandinavian Journal of Economics*, 1995, **97**, 635-659.

5. Aggregation in matching markets. International Economic Review, 2000, 41, 27-57.

6. A behavioral two-sex marriage model. (Co-authors; A. Flaatten and H. Brunborg). *Mathematical Population Studies*, 2002, **9**, 97-121.

7. Discrete choice in continuous time: Implications of an intertemporal version of the IIA property. *Econometrica*, 2002, **70**, 817-831.

8. Potential demand for alternative fuel vehicles (Co-authors; D.G.Wetterwald, R. Aaberge and T. Wennemo). *Transportation Research Part B*, 2002, **36**, 361-384.

9. Compensating variation and Hicksian choice probabilities in random utility models that are nonlinear in income. *Review of Economic Studies*, 2005, **72**, 57-76.

10. Sectoral labor supply, choice restrictions and functional form. (Co-author; Steinar Strøm). *Journal of Applied Econometrics*, 2006, **21**, 803-826.

11. Utility of income as a random function: Behavioral characterization and empirical evidence. (Co-authors; Steinar Strøm and Zhiyang Jia). *Mathematical Social Sciences*, 2006, **51**, 23-57.

12. Axiomatization of stochastic models for choice under uncertainty. *Mathematical Social Sciences*, 2008, **55**, 341-370.

13. A framework for analyzing rank-ordered data with application to automobile demand. (Co-author, Gang Liu). *Transportation Research Part A*, 2008, **43**, 1-12.

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16. Subsidies on Low-Skilled Workers, Social Security Contribution. (Co-authors; S. Jia, K. Orsini and G. V. Camp.) *Empirical Economics*, 2011, **40**, 779-806. DOI: 10.1007/s00181-010-0367-6.

17. Estimating the Returns to Schooling: A Likelihood Approach Base on Normal Mixtures. (Co-

authors; T. Hægeland and A. Raknerud.) Journal of Applied Econometrics, 2011, 26, 613-640.

18. Marriage Patterns in the City of Shanghai. (Co-authors; Y. Cheng and X. Han). *Chinese Sociology & Anthropology*, 2011, **43**, 74-95.

19. Is the Pareto-Lévy Law a Good Representation of Income Distributions? (Co-authors; Z. Jia, B. H. Vatne and W. Zhu). *Empirical Economics*, 2011, **44**, 719-736.

20. Labor force participation and the discouraged worker effect. (Co-authors; T. Kornstad and T. Skjerpen). *Empirical Economics*, 2012, **45**, 401-433.

21. Making Sen's capability approach operational: a random scale framework. *Theory and Decision*, 2013, **74**, 75-105.

22. Justification of functional form assumptions in structural models: a correction. *Theory and Decision*, 2013, **75**, 79-83.

23. Theoretical and practical arguments for modelling labor supply as a choice among latent jobs. (Co-authors; T. Kornstad, Z. Jia and T. O. Thoresen). *Journal of Economic Surveys*, 2014, **28**, 134–151.

24. Real Estate Market Policy and Household Demand for Housing. (Co-authors; X, Han and Y. Cheng). *Pacific Economic Review*, 2014, **19**, 237–253.

25. What independent random utility representations are equivalent to the IIA assumption? *Theory and Decision*, 2014, DOI 10.1007/s11238-014-9479-3.

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27. Stochastic models for risky choices: A comparison of different axiomatizations. *Journal of Mathematical Economics*, 2015, **60**, 81-88.