9th Winterschool Canazei References for Lecture: Using preference information from structural labour supply models when evaluating policies

André Decoster*

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References

- ***Bargain, O., Decoster, A., Dolls, M., Neumann, D., Peichl, A. and Siegloch, S. (2013), Welfare, Labor Supply and Heterogeneous Preferences: Evidence for Europe and the US, *Social Choice and Welfare*, 41 (4), 789-817.
- [2] ***Decoster, A. and Haan, P. (2010), Empirical welfare analysis in random utility models of labour supply, IZA Discussion Paper Number 5301.
- [3] ***Fleurbaey, M. (2006) Social welfare, priority to the worst-off and the dimensions of individual well-being, in: Farina F. and Savaglio E. (eds.) Inequality and economic integration, London, Routledge.

Other useful references are - besides the ones in the reading list of the lectures by Ugo Colombino, Andreas Peichl and Erik Schokkaert - the following:

References

- Aaberge, R., and Colombino U. (2013): Using a Microeconometric Model of Household Labour Supply to Design Optimal Income Taxes, *Scandinavian Journal of Eco*nomics, 115 (2), 449-475.
- [2] Aaberge, R., Colombino, U. and Ström, S. (1999): Labour Supply in Italy: An Empirical Analysis of Joint Household Decisions, with Taxes and Quantity Constraints, *Journal of Applied Econometrics*, 14(4), 403–422.

^{*}Department of Economics KU Leuven Belgium. E-mail: andre.decoster@kuleuven.be

- [3] Aaberge, R., Colombino, U., and Strøm, S. (2004), Do More Equal Slices Shrink the Cake? An Empirical Investigation of Tax-Transfer Reform Proposals in Italy, *Journal* of Population Economics, 17(4), 767-785.
- [4] Aaberge, R., Colombino, U. and Wennemo T. (2009): Evaluating Alternative Representations of the Choice Sets in Models of Labor Supply, *Journal of Economic Perspectives*, 23 (3), 586–612.
- [5] Aaberge, R., Dagsvik, J., and Strøm, S. (1995), Labour supply responses and welfare effects of tax reforms, *Scandinavian Journal of Economics*, 97, 635-659.
- [6] Bloemen, H. (2010), An Empirical Model of Collective Household Labour Supply with Non-Participation, *Economic Journal*, 120, 183-214
- [7] Blundell, R. and McCurdy T. (1999), Labor Supply: a Review of Alternative Approaches, in: Ashenfelter O. and Card D. (eds.), Handbook of Labour Economics, Vol. 3A., Elsevier Science Publishers.
- [8] Capéau, B., Decoster, A., De Swerdt, K. and Orsini, K. (2009), Welfare effects of alternative financing of social security. Calculations for Belgium, in: Zaidi, A., Harding, A. and Williamson, P., New Frontiers in Microsimulation Modelling, Chapter 17, 437-470, Ashgate.
- [9] Creedy, J. and Hérault, N. (2012), Welfare-improving income tax reforms: a microsimulation analysis, Oxford Economic Papers, 64(1), 128-150.
- [10] Creedy, J. and Kalb, G. (2005), Discrete Hours Labour Supply Modelling: Specification, Estimation and Simulation, *Journal of Economic Surveys* 19(5), 697-734.
- [11] Dagsvik J (1994) Discrete and continuous choice, max-stable processes, and independence from irrelevant attributes. Econometrica 62(5):1179–1205
- [12] Dagsvik J, Locatelli M, Strøm S (2009) Tax reform, sector-specific labor supply and welfare effects. Scand J Econ 111(2):299–321
- [13] Dagsvik J, Strøm S (2006) Sectoral labor supply, choice restrictions and functional form. J Appl Econom 21(6):803–826
- [14] Eissa N, Kleven HJ, Kreiner C (2008) Evaluation of four tax reforms in the United States: labor supply and welfare effects for single mothers. J Public Econ 92:795–816
- [15] Fleurbaey, M. (2008), Fairness, Responsibility, and Welfare, Oxford University Press.
- [16] Fleurbaey, M. (2009), Beyond GDP: The Quest for a Measure of Social Welfare, Journal of Economic Literature, 47(4), 1029-75.

- [17] Fleurbaey M (2011) Willingness-to-pay and the equivalence approach. Revue d'conomie politique 121(1):35–58
- [18] Fleurbaey M. and Blanchet D. (2013), Beyond GDP. Measuring welfare and assessing sustainability, Oxford University Press (especially Chapters 3 and 4).
- [19] Fleurbaey, M. and Maniquet, F. (2011), A theory of fairness and social welfare, Econometric Society Monographs, Cambridge University Press.
- [20] Haan, P. (2006), Much ado about nothing: conditional logit vs. random coefficient models for estimating labour supply elasticities, *Applied Economics Letters*, 2006, 13, 251–256.
- [21] Haan, P. (2010), A Multi-State Model of State Dependence in Labor Supply, Labour Economics, 2010, 17, 323–335.
- [22] Hodler R. (2009), Redistribution and Inequality in a Heterogeneous Society, *Economica*, 76(304), 704-718.
- [23] King, M. (1983), Welfare analysis of tax reforms using household data, Journal of Public Economics, 21, 183-214.
- [24] Lockwood, B. and Weinzierl, M., (2012), De Gustibus non est Taxandum: Theory and Evidence on Preference Heterogeneity and Redistribution, NBER Working Paper No. 17784.
- [25] Luttens R. and Ooghe E. (2007), Is it Fair to Make Work Pay? *Economica*, 74(296), 599-626.
- [26] Manski, C. (2012), Identification of Preferences and Evaluation of Income Tax Policy, NBER Working Paper No. 17755.
- [27] Pencavel, J. (1977), Constant-Utility Index Numbers of Real Wages, American Economic Review, 67 (1), 91-100.
- [28] Preston, I. and Walker, I. (1999), Welfare Measurement in Labour Supply Models with Nonlinear Budget Constraints, *Journal of Population Economics*, 12, 343-361.
- [29] Schokkaert, E., Van de gaer, D., Vandenbroucke, F. and Luttens, R. (2004), Responsibility sensitive egalitarianism and optimal linear income taxation, *Mathematical Social Sciences*, 48 (2), 151-182.
- [30] Van Soest, A. (1995), Structural Models of Family Labor Supply: A Discrete Choice Approach, *Journal of Human Resources*, 30, 63-88.
- [31] Van Soest A, DasM, Gong X (2002) A structural labour supply model with flexible preferences. J Econom 107:345–374.