Eleventh Winter School on Inequality and Collective Welfare Theory (IT11)

"FAIRNESS, OPPORTUNITIES AND INEQUALITY TRANSMISSION""

Alba di Canazei, January 2016

Martyna Kobus lecture main references.

Abul Naga R H, Stapenhurst Ch. 2015. Estimation of inequality indices of the cumulative distribution function, Economics Letters (forthcoming)

Abul Naga R H, Yalcin T. 2008. Inequality measurement for ordered response health data, Journal of Health Economics; 27(6):1614-1625.

Allison R A, Foster J E. 2004. Measuring health inequality using qualitative data, Journal of Health Economics; 23(3):505-524.

Apouey B. 2007. Measuring health polarization with self-assessed health data, Health Economics, 16:875-894.

Apouey B, Silber J. 2013, Inequality and bi-polarization in socioeconomic status and health: ordinal approaches, SSRN Electronic Journal.

Atkinson A B. 1970. On the measurement of inequality, Journal of Economic Theory, 2(3):244-263.

Atkinson A B, Bourguignon F. 1982. The Comparison of MultiDimensioned Distributions of Economic Status, Review of Economic Studies, 49(2):183-201.

Blair J, Lacy M G. 2000. Statistics of ordinal variation, Sociological methods and research, 28: 251-279.

Cuhadaroglu T. 2015. Evaluating non-income inequalities between groups, University of St Andrews Working Paper,

https://www.researchgate.net/publication/281620405_Evaluating_Non-Income_Inequalities_between_Groups

Decancq K. 2012. Elementary multivariate rearrangements and stochastic dominance on a Fréchet class, Journal of Economic Theory. 147(4), 1450-1459.

Dutta I, Foster J. 2011. Inequality of happiness in US: 1972-2008, Economics Discussion Paper Series, EDP-110, The University of Manchester.

Gravel N, Magdalou B, Moyes P. 2015, Ranking distributions of an ordinal attribute, https://hal.inria.fr/halshs-01082996/document

Gravel N, Moyes P. 2012. Ethically robust comparisons of bidimensional distributions with an ordinal attribute. Journal of Economic Theory 147(4): 1384-1426.

Johnston D W, Propper C, Shields M A. 2009. Comparing Subjective and Objective Measures of Health: Evidence from Hypertension for the Income/Health Gradient, Journal of Health Economics 28(3): 540-552.

Kobus M, Miłoś P. 2012. Inequality decomposition by population subgroups for ordinal data, Journal of Health Economics 31:15-21.

Kobus M. 2015. Polarization measurement with ordinal data, Journal of Economic Inequality 13(2):275-297.

Guangming L, Wang Y, Yongsheng X. 2015. On a new class of measures for health inequality based on ordinal data, Journal of Economic Inequality (forthcoming)

Hongliang W, Yiwen Y. 2015. Increasing health inequality in China: an empirical study with ordinal data, Journal of Economic Inequality (forthcoming)

Sonne Schmidt C, Osterdal L P, Tarp F. 2013. Ordinal bivariate inequality: concepts and application to child deprivation in Mozambique, Review of Income and Wealth 2015.

Zheng, B., 2008. Measuring inequality with ordinal data: a note, Research on Economic Inequality 16, 177–188.

Zheng, B., 2010. A new approach to measure socioeconomic inequality in health, Journal of Economic Inequality, 555–577.