

A (tentative) reading list for
Recent Developments for Experimental Measurements of Individual Preferences
PhD workshop at UCL Economics
November 4, 2010

1. Risk and ambiguity preferences

- Ahn, D., S. Choi, D. Gale, and S. Kariv, “Estimating Ambiguity Aversion in a Portfolio Choice Experiment,”
http://www.homepages.ucl.ac.uk/~uctpsc0/Research/ACGK_I.pdf
- Camerer, C. (1995), “Individual Decision Making,” *Handbook of Experimental Economics*, edited by John H. Kagel and Alvin E. Roth, Chapter 8, pp. 587-703.
- Choi, S., R. Fisman, D. Gale, and S. Kariv (2007), “Revealing Preferences Graphically: An Old Method Gets a New Tool Kit,” *American Economic Review, Papers and Proceedings*, 97(2), pp. 153-158.
- Choi, S., R. Fisman, D. Gale, and S. Kariv (2007), “Consistency and Heterogeneity of Individual Behavior under Uncertainty,” *American Economic Review*, 97(5), pp. 1921-1938.
- Choi, S., S. Kariv, W. Müller, and D. Silverman (2010), “Who is (More) Rational?” http://www.homepages.ucl.ac.uk/~uctpsc0/Research/CKMS_I.pdf
- Halevy, Y. (2007), “Ellsberg Revisited: An Experimental Study,” *Econometrica*, 75, pp. 503-536.

2. Time preferences

- Andersen, S., G. W. Harrison, M. I. Lau, E. E. Ruström (2008), “Eliciting Risk and Time Preferences,” *Econometrica*, 76(3), 583-618.
- Andreoni, J. and C. Sprenger (2009), “Estimating Time Preferences from Convex Budgets,”
<http://econ.ucsd.edu/~jandreoni/WorkingPapers/AndreoniSprengerEstimatingTime.pdf>
- Cubitt, R. P. and D. Read (2007), “Can Intertemporal Choice Experiments Elicit Preferences for Consumption,” *Experimental Economics*, 10(4), 369-389.
- Frederick, S., G. Loewenstein, and T. O’Donoghue (2002), “Time Discounting and Time Preference: A Critical Review,” *Journal of Economic Literature*, 40(2), 351-401.