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Seminar Topics in Experimental Economics (S2014)

Themenliste

1. The Evolution of Cooperation
 - Axelrod/Hamilton (1981): The Evolution of Cooperation *Science*, 211 (4489), 1390-1396.
 - Nowak (2006): Five Rules for the Evolution of Cooperation, *Science*, 102 (1), 23-39.
2. Cooperation and Group Size Effects in Public Goods Games
 - Isaac/Walker (1988): Group size effects in public goods provision: the voluntary contributions mechanism, *Quarterly Journal of Economics*, 103 (1), 197-199.
3. Free-Riding Factors in Public Goods Games
 - Marwell/Ames (1979): Experiments on the provision of public goods I: Resources, interest, group size, and the free-rider problem. *American Journal of Sociology*, 84(6), 1335–1360.
 - Alencar/ Siqueira/Yamamoto (2008): Does group size matter? Cheating and cooperation in Brazilian school children, *Evolution and Human Behavior*, 29(1), 42-48.
4. Group Size in Repeated Game Settings
 - Pecorino (1999): The Effect of group size on public good provision in a repeated game setting, *Journal of Public Economics*, 72 (1), 121-134.
5. MPCR - Strategies and Learning
 - Kim/Walker (1984): The free rider problem: Experimental evidence, *Public Choice*, 43, 3–24.
 - Andreoni (1988): Why Free Ride?, *Journal of Public Economics*, 37, 291-304.
6. Cooperation and Noise in Public Goods Games
 - Sonnemans/Schram/Offerman (1999): Strategic behavior in public good games: when partners drift apart, *Economics Letters*, 62 (1), 35-41.
 - Brandts/Schram (2001): Cooperation and noise in public goods experiments, *Journal of Public Economics*, 79 (2), 399-427.
7. Anomalous Behavior in Public Goods Games
 - Palfrey/Prisbey (1993): Anomalous behavior in linear public goods experiments: How much and why?, *American Economic Review*, 87 (5), 829-846.

8. Free-Riding in Public Goods Games - Revisited
 - Nielsen/Tyran/Wengström (2013): Second Thoughts on Free Riding, *Working Paper*.
 - [Gächter (2012): A Cooperative Instinct, *Nature*, 489, 1062-1069.]
 - Rand/Greene/Nowak (2012): Spontaneous Giving and Calculated Greed, *Nature*, 489, 427-430.

9. Inequality in Public Goods Games
 - Gächter/Mengel/Tsakas/Vostroknutov (2013): Growth and Inequality in Public Good Games, Research Memorandum, RM/13/070, Maastricht University.

10. Foundation of Belief Elicitation
 - Armantier/Treich (2013): Eliciting beliefs: Proper scoring rules, incentives, stakes and hedging, *European Economic Review*, 62, 17-40.

11. Belief Elicitation
 - Palfrey/Wang (2009): On eliciting beliefs in strategic games, *Journal of Economic Behavior & Organization*, 71, 98-109.
 - [Nyarko/Schotter (2002): An experimental Study of Belief Learning Using elicited Beliefs, *Econometrics*, 70 (3), 971-1005.]

12. Beliefs in Individual Choice
 - Huck/Weizsäcker (2002): Do players correctly estimate what others do? Evidence of conservatism in beliefs, *Journal of Economic Behavior & Organization*, 47, 71-85.

13. Belief Elicitation and Strategic Behavior
 - Croson (2000): Thinking like a game theorist: factors affecting the frequency of equilibrium play, *Journal of Economic Behavior & Organization*, 41, 299-314.

14. Hedging Problem of Belief Elicitation
 - Blanco/Engelmann/Koch/Normann (2010): Belief elicitation in experiments: is there a hedging problem?, *Experimental Economics*, 13, 412-438.

15. Beliefs in the Lost Wallet Game
 - Dufwenberg/Gneezy (2000): Measuring Beliefs in an Experimental Lost Wallet Game, *Games and Economic Behavior*, 30, 163-182.

16. Beliefs in Public Goods Games
 - Fischbacher/Gächter (2010): Social Preferences, Beliefs, and the Dynamics of Free Riding in Public Goods Experiments, *American Economic Review*, 100 (1), 541-556.