

## MENTION IN THE TITLES OF PUBLISHED ARTICLES

Does not include anything published during my period as a journal's co-editor, or anything from books or special issues of journals for which I was a co-editor or guest co-editor.

"Estimation of Indifference Curves in the Marschak-Machina Triangle: A Direct Test of the Fanning-Out Hypothesis," John Hey and Elisabetta Strazzera, *Journal of Behavioral Decision Making* 1989, 2(4), 239-260.

"Machina and Raiffa on the Independence Axiom," J. Howard Sobel, *Philosophical Studies*, 1989, 56, 315-329.

"Failure of Blackwell's Theorem under Machina's Generalization of Expected Utility Analysis without the Independence Axiom," Ronald Hilton, *Journal of Economic Behavior and Organization*, 1990, 13(2), 233-244.

"Circles and Triangles: An Experimental Estimation of Indifference Lines in the Marschak-Machina Triangle" John Hey and Daniela Di Cagno, *Journal of Behavioral Decision Making*, 1990, 3, 279-305.

"Subjective Probability without Monotonicity: or How Machina's Mom May Also be Probabilistically Sophisticated," Simon Grant, *Econometrica*, 1995 63(1), 159-189.

"On the Economic Meaning of Machina's Fréchet Differentiability Assumption," Zvi Safra and Uzi Segal, *Journal of Economic Theory*, 2002, 104, 450-461.

"Bayesian Beliefs with Stochastic Monotonicity: An Extension of Machina and Schmeidler," Simon Grant and Ben Polak, *Journal of Economic Theory*, 2006, 130, 264-282.

"Betting on Machina's Reflection Example: An Experiment on Ambiguity," Olivier L'Haridon and Lætitia Placido, *Theory and Decision*, 2010, 69(3), 375-393.

"Ambiguity Models and the Machina Paradoxes," Aurélien Baillon, Olivier L'Haridon, and Laetitia Placido, *American Economic Review*, 2011, 101(4), 1547-1560.

"A Quantum Model for the Ellsberg and Machina Paradoxes," Diederik Aerts, Sandro Sozzo and Jocelyn Tapia, in Jerome R. Busemeyer et al. (eds.): *Quantum Interaction: Lecture Notes in Computer Science*, Vol. 7620, Springer-Verlag, 2012, 48-59.

"Recursive Ambiguity and Machina's Examples," David Dillenberger and Uzi Segal, *International Economic Review*, 2015, 56, 55-61.

"Boundary Effects in the Marschak-Machina Triangle," Krzysztof Kontek, *Judgement and Decision Making*, 2018, 13(6), 587-606.

"Testing Ambiguity and Machina Preferences within a Quantum-Theoretic Framework for Decision-Making," Diederik Aerts, Suzette Geriente, Catarina Moreira and Sandro Sozzo, *Journal of Mathematical Economics*, 2018, 78, 176-185.

"Revisiting Ellsberg's and Machina's Paradoxes: A Two-Stage Evaluation Model Under Ambiguity," Ying He, *Management Science*, 2021, 67(11), 6629-7289.

"On the Ellsberg and Machina Paradoxes," Keiran Sharpe, *Theory and Decision*, 2023, 95, 539-573.