David Schmeidler, Professor

List of Publications and Discussion Papers:

Articles in Journals

David Schmeidler,   Competitive equilibria in markets with a continuum of traders and incomplete preferences, Econometrica, Vol. 37, 578-86 (1969).

David Schmeidler,   The nucleolus of a characteristic function game, SIAM Journal of Applied Mathematics, Vol. 17, 1163-70 (1969).

David Schmeidler,   Fatou's Lemma in several dimensions, Proc. Amer. Math. Soc., Vol. 24, 300-6 (1970).

David Schmeidler,   A condition for the completeness of partial preference relations, Econometrica, Vol. 39, 403-4 (1971).

David Schmeidler,   Cores of exact games, I, J. Math. Anal. and Appl., Vol. 40, 214-25 (1972).

David Schmeidler,   On set correspondences into uniformly convex Banach spaces, Proc. Amer. Math. Soc., Vol. 34, 97-101(1972).

David Schmeidler,   A remark on the core of an atomless economy, Econometrica, Vol. 40, 579-80 (1972).

David Schmeidler and Karl Vind,   Fair net trades, Econometrica, Vol. 40, 637-42 (1972).

Jaques Dreze, Joan Gabszewicz, David Schmeidler and Karl Vind,   Cores and prices in an exchange economy with an atomless sector, Econometrica, Vol. 40, 1091-108 (1972).

David Schmeidler,   Equilibrium points of non-atomic games, Journal of Statistical Physics, Vol. 7, 295-301 (1973).

Werner Hildenbrand, David Schmeidler and Shmuel Zamir,   Existence of approximate equilibria and cores, Econometrica, Vol. 41, 1159-66 (1973).

Elisha A. Pazner and David Schmeidler,   A difficulty in the concept of fairness, Review of Economic Studies, Vol. 41, 441-3 (1974).

Elisha A. Pazner and David Schmeidler,   Competitive analysis under complete ignorance, International Economic Review, Vol. 16, 246-57 (1975).

Elisha A. Pazner and David Schmeidler,   Social contract theory and ordinal distributive equity, Journal of Public Economics, Vol. 5, 261-8 (1976).

Ehud Kalai, Elisha A. Pazner and David Schmeidler, Collective choice correspondences as admissible outcomes of social bargaining processes, Econometrica, Vol. 44, 233-40 (1976).

Edi Karni and David Schmeidler, Independence of non-feasible alternatives and independence of non-optimal alternatives, Journal of Economic Theory, Vol. 12, 488-93 (1976).

Ehud Kalai and David Schmeidler, An admissible set occurring in various bargaining situations, Journal of Economic Theory, Vol. 14, 902-11 (1977).

Ehud Kalai and David Schmeidler, Aggregation procedure for cardinal preferences: A formulation and proof of Samuelson's Impossibility Conjecture, Econometrica, Vol. 45, 1431-8 (1977).

Andrew Postlewaite and David Schmeidler, Approximate efficiency of non-Walrasian Nash equilibria, Econometrica, Vol. 46, 127-35 (1978).

Gerald Jaynes, Masahiro Okuno and David Schmeidler, Efficiency in an atomless economy with Fiat money, International Economic Review, Vol. 19, 149-56 (1978).

Leonid Hurwicz and David Schmeidler, Construction of outcome functions guaranteeing existence and Pareto optimality of Nash equilibria, Econometrica, Vol. 46, 1447-74 (1978).

Elisha A. Pazner and David Schmeidler, Decentralization and income distribution in socialist economies, Economic Inquiry, Vol. 16, 257-64 (1978).

Elisha A. Pazner and David Schmeidler, Egalitarian equivalent allocations: A new concept of economic equity, Quarterly Journal of Economics, Vol. 92, 671-87 (1978).

David Schmeidler, A bibliographical note on a theorem of Hardy, Littlewood and Polya , Journal of Economic Theory, Vol. 20, 125-8 (1979).

David Schmeidler, Walrasian analysis via strategic outcome functions , Econometrica, Vol. 48, 1585-93 (1980).

Andrew Postlewaite and David Schmeidler, Approximate Walrasian equilibria and nearby economies, International Economic Review, Vol. 22, 105-11 (1981).

David Schmeidler, A condition guaranteeing that the Nash allocation is Walrasian , Journal of Economic Theory, Vol. 28, 376-8 (1981).

Edi Karni, David Schmeidler and Karl Vind, On state dependent preferences and subjective probabilities, Econometrica, Vol. 51, 1021-31 (1983).

Edi Karni and David Schmeidler, Self-preservation as a foundation of rational behavior under risk, Journal of Economic Behavior and Organization, Vol. 7, 71-81 (1986)

David Schmeidler, Integral representation without additivity , <u>Proceedings of the American Mathematical Society</u>, Vol. 97, 255-61 (1986).

Andrew Postlewaite and David Schmeidler, Implementation in differential information economies, <u>Journal of Economic Theory</u>, Vol. 39, 14-32 (1986).

Andrew Postlewaite and David Schmeidler, Strategic behavior and a notion of ex ante efficiency in a voting model, <u>Social Choice and Welfare</u>, Vol. 3, 37-49 (1986).

Itzhak Gilboa and David Schmeidler, Information dependent games: Can common sense be common knowledge?, <u>Economics Letters</u>, Vol. 27, 215-21 (1988).

Sergiu Hart and David Schmeidler, Existence of correlated equilibria, <u>Math. of O.R.</u>, Vol. 14, 18-25 (1989).

David Schmeidler, Subjective probability and expected utility without additivity , <u>Econometrica</u>, Vol. 57, 571-87 (1989).

Itzhak Gilboa and David Schmeidler, Maximin expected utility with a non-unique prior, <u>J. of Math. Economics</u>, Vol. 18, 141-53 (1989).

Edi Karni and David Schmeidler, Fixed preferences and changing tastes, <u>American Economic Review</u> (Papers and Proceedings), Vol. 80, 262-7 (1990).

Edi Karni and David Schmeidler, Atemporal dynamic consistency and expected utility theory, <u>Journal of Economic Theory</u>, Vol. 54, 401-8 (1991).

Mark Machina and David Schmeidler, A more robust definition of subjective probability, <u>Econometrica</u>, Vol. 60, 745-80 (1992).

Edi Karni and David Schmeidler, On the uniqueness of subjective probability, <u>Economic Theory</u>, Vol.3, 267-77 (1993).

Itzhak Gilboa and David Schmeidler, Updating ambiguous beliefs, <u>Journal of Economic Theory</u>, Vol. 59, 33-49 (1993).

Itzhak Gilboa and David Schmeidler, Infinite histories and steady orbits in repeated games, <u>Games and Economic Behavior</u>, Vol. 6, 370-99 (1994).

Sergiu Hart, Salvatore Modica and David Schmeidler, A Neo^{2}Bayesian foundation of the maxmin value for two-person zero-sum games, <u>International Journal of Game Theory</u>, Vol. 23, 347-58 (1994).

Itzhak Gilboa and David Schmeidler, Additive representations of non-additive measures and the Choquet integral, <u>Annals of Operations Research</u>, Vol. 51, 43-65 (1994).

David Schmeidler and Yair Tauman, Incentive-compatible cost allocation schemes, <u>Journal of Economic Theory</u>, Vol. 63,189-207 (1994).

Itzhak Gilboa and David Schmeidler, Canonical representations of set-functions, Mathematics of Operations Research, Vol. 20, 197-212 (1995).

Itzhak Gilboa and David Schmeidler, Case-based decision theory, Quarterly Journal of Economics, Vol. 110, 605-39 (1995).

Mark Machina and David Schmeidler, Bayes without Bernoulli: Conditions for probabilistically sophisticated choice, Journal of Economic Theory, Vol. 67, 106-28 (1995).

Itzhak Gilboa and David Schmeidler, Case-based optimization, Games and Economic Behavior, Vol. 15, 1-26 (1996).

Itzhak Gilboa and David Schmeidler, Act-similarity in case-based decision theory, Economic Theory, Vol. 9, 47-61 (1997).

Elchanan Ben-Porath. Itzhak Gilboa and David Schmeidler, Social welfare under uncertainty, Journal of Economic Theory, Vol. 75, 194-204 (1997).

Itzhak Gilboa and David Schmeidler, Cumulative utility consumer theory (previous title: Case-based consumer theory), International Economic Review, Vol. 38, 737-61 (1997).

Itzhak Gilboa and David Schmeidler, Case-based knowledge and induction, IEEE SMC Transactions Part A, Vol. 30, 85-95 (2000).

Michèle Cohen, Itzhak Gilboa, Jean-Yves Jaffray and David Schmeidler, An experimental study of updating ambiguous beliefs, Risk, Decision and Policy, Vol. 5, 123 – 33, (2000). Also appeared in the Proceedings of ISIPTA99.

Itzhak Gilboa and David Schmeidler, A cognitive model of individual well-being, Social Choice and Welfare, Vol. 18, 269 – 88 (2001).

Itzhak Gilboa and David Schmeidler, Reaction to price changes and aspiration level adjustments, Review of Economic Design, Vol. 6, 215 – 23 (2001).

Itzhak Gilboa and David Schmeidler, Cognitive foundations of probability, Mathematics of Operations Research, Vol. 27, 68 – 81 (2002).

Itzhak Gilboa, David Schmeidler and Peter Wakker, Utility in case-based decision theory, Journal of Economic Theory, Vol. 105, 483 – 502 (2002).

Itzhak Gilboa and David Schmeidler, Inductive inference: An axiomatic approach, Econometrica, Vol. 71, 1-26 (2003).

Dov Samet and David Schmeidler, Between liberalism and democracy, Journal of Economic Theory, Vol. 110, 213 – 33 (2003).

Itzhak Gilboa and David Schmeidler, A derivation of expected utility maximization in the context of a game, Games and Economic Behavior, Vol. 44, 172 – 82 (2003).

Dov Samet, Iddo Samet and David Schmeidler,   One observation behind two-envelope puzzles, American Mathematical Monthly, Vol. 111, 347 – 51 (2004).

Itzhak Gilboa, Dov Samet and David Schmeidler,   Utilitarian Aggregation of Beliefs and Tastes, Journal of Political Economy, Vol. 112, 932-8 (2004).

Itzhak Gilboa and David Schmeidler,   Subjective distributions, Theory and Decision , Vol. 56, 345-57 (2004).

Antoine Billot, Itzhak Gilboa, Dov Samet and David Schmeidler,   Probabilities as Similarity-Weighted Frequencies , Econometrica, Vol. 73, 1125-36 (2005).

Enriqueta Aragones, Itzhak Gilboa, Andrew Postlewaite and David Schmeidler,   Fact Free Learning , American Economic Review, Vol 95, 1355-68, (2005).

Itzhak Gilboa, Offer Lieberman and David Schmeidler,   Empirical Similarity , Review of Economics and Statistics,Vol. 88, 433-44 (2006).

Antoine Billot, Itzhak Gilboa and David Schmeidler,   Axiomatization of an Exponential Similarity Function , Mathematical Social Sciences, Vol. 55, 107-15 (2008).

Itzhak Gilboa, Andrew Postlewaite and David Schmeidler,   Probability and Uncertainty in Economic Modeling , Journal of Economic Perspectives. Vol 22(3), 173-88, (2008)

Itzhak Gilboa, Andrew Postlewaite and David Schmeidler,   Is It Always Rational to Satisfy Savage's Axioms? , Economics and Philosophy, Vol 25, 285-96 (2009).

Itzhak Gilboa, Offer Lieberman and David Schmeidler,   On the Definition of Objective Probabilities by Empirical Similarity , Synthese. Vol 172, 79-95, (2010).

Itzhak Itzhak Gilboa, Fabio Maccheroni, Massimo Marinacci and David Schmeidler,   Objective and Subjective Rationality in a Multiple Prior Model , Econometrica, Vol 78, 755 – 70, (2010).

Itzhak Gilboa and David Schmeidler,   Likelihood and Simplicity: An Axiomatic Approach , Journal of Economic Theory, Vol. 145 , 1757-75 (2010).

Itzhak Gilboa, Offer Lieberman and David Schmeidler,   A Similarity-Based Approach to Prediction , Journal of Econometrics, Vol. 162, 124-31 (2011).

Itzhak Gilboa, Andrew Postlewaite and David Schmeidler,   Rationality of Belief or: Why Bayesianism is Neither Necessary Nor Sufficient for Rationality , Synthese, Vol 187, 11 031 (2012).

Andrew Postlewaite and David Schmeidler, Rationality and Uncertainty, Rivista Internazionale di Scienze Sociali, Vol. 102, 289-92, (2012).

Itzhak Gilboa, Larry Samuelson and David Schmeidler, Dynamics of Inductive Inference in a Unified Model, Journal of Economic Theory, Vol. 148, 1399–1432, (2013).

Aragones, E., I. Gilboa, A. Postlewaite, and D. Schmeidler, Rhetoric and Analogies, Research in Economics, Vol. 68, 1-10, (2014).

Shiri Alon and David Schmeidler, Purely subjective maxmin expected utility, Journal of Economic Theory, Vol. 152, 382-412 (2014).

Itzhak Gilboa, Larry Samuelson and David Schmeidler, No-Betting-Pareto Dominance, Econometrica , 82, 1405-1442 (2014).

Gabrielle Gayer, Itzhak Gilboa, Larry Samuelson, and David Schmeidler, Pareto Efficiency with Different Beliefs, Journal of Legal Studies 43(S2), S151-S171 (2014).

Itzhak Gilboa, Andrew Postlewaite, Larry Samuelson and David Schmeidler, Economic Models as Analogies, Economic Journal, 124, F513-F533 (2014),

To Appear

Itzhak Gilboa, Andrew Postlewaite, Larry Samuelson and David Schmeidler, Economic Models as Analogies, Economic Journal.

Edi Karni and David Schmeidler, "An Expected Utility Theory for State-Dependent Preferences", Theory and Decision, (2016).

Books

Itzhak Gilboa and David Schmeidler, A Theory of Case-based Decisions, Cambridge University Press, 2001, 214 pages.

Leonid Hurwicz, David Schmeidler and Hugo Sonnenshein (eds.), Social Goals and Social Organization: Essays in Memory of Elisha A. Pazner, Cambridge University Press, NY, 1985.

Itzhak Gilboa and David Schmeidler, Case-Based Predictions, (a volume including an introduction and reprinted articles), World Scientific Publishers, Economic Theory Series, April 2012, 309 + 35 pages.

Itzhak Gilboa, Larry Samuelson and David Schmeidler, Analogies and Theories : Formal Models of Reasoning, Oxford University Press, April, 2015.

Chapters in Books and in Published Conference Proceedings

David Schmeidler,   Convexity and compactness in countably additive correspondence , in H.W. Kuhn and G.P. Szego (eds.), <u>Differential Games and Related Topics</u> (pp. 235-42), North Holland, 1971.

Gerard Debreu and David Schmeidler,   The Radon Nikodym derivatives of a correspondence, in L.M. Le Cam, J. Neyman and E.L. Scott (eds.) <u>Proceedings of the Sixth</u> <u>Berkeley Symposium on Mathematical Statistics and Probability</u> (pp. 41-56), 1972.

David Schmeidler and Hugo Sonnenschein,   Two proofs of the Gibbard-Satterthwaite theorem on the possibility of a strategy-proof social choice function, in H. Gottinger and W. Leinfellner (eds.), <u>Decision Theory and Social Ethics: Issues in Social Choice</u> (pp. 227-34), Reidel Publishing Company, Dordrecht, 1978.

Andrew Postlewaite and David Schmeidler,   Notes on optimality and feasibility of informationally decentralized mechanisms, in O. Moeschlin and D. Pallaschke (eds.), <u>Game Theory and Related Topics</u> (pp. 365-82), North-Holland, Amsterdam, 1979.

David Schmeidler,   Economic analysis via strategic outcome functions: A survey of recent results , in Deistler, Furst, Schwodiauer (eds.), <u>Games, Economic Dynamics and Time Series Analysis</u> (pp. 59-66), Physica-Verlag, Wurzburg-Wien, 1981.

Richard Kihlstrom, Alvin Roth and David Schmeidler,   Risk aversion and solutions to Nash's bargaining problem, in O. Moeschlin and D. Pallaschke (eds.), <u>Game Theory and Mathematical Economics</u> (pp. 65-71), North-Holland, Amsterdam, 1981.

Masahiro Okuno and David Schmeidler,   An allocation rule using linear excess demand functions, in Hildenbrand and Mas-Collel (eds.), <u>Contributions to</u> <u>Mathematical Economics In Honor of Gerard Debreu</u> (pp. 361-85), North Holland, 1986.

Andrew Postlewaite and David Schmeidler,   Differential information and strategic behavior in economic environments: A general equilibrium approach, in T. Groves, R. Radner and S. Reiter (eds.), <u>Information Incentives and Economic Mechanisms.</u> <u>Essays in Honor of</u> <u>Leonid Hurwicz (1987)</u> (pp. 330-48), University of Minnesota Press, 1987.

Shaul Mishal, David Schmeidler and Itai Sened,   Israel and the PLO: A game with incomplete information (1987), in T. Ichiishi, A. Neyman and Yair Tauman (eds.), <u>Theory of Games and Applications</u> (pp. 336-57), Academic Press, 1990.

Edi Karni and David Schmeidler,   Utility theory with uncertainty, in W. Hildenbrand and H. Sonnenschein (eds.), <u>Handbook of Mathematical Economics</u>, Vol. 4 (pp. 1763-831), North Holland, 1991.

David Schmeidler, The nucleolus of a characteristic function game , in Sergiu Hart and A. Neyman (eds.), <u>Game and Economic Theory: Selected Contributions in Honor of Robert J. Aumann</u>,University of Michigan Press, 1995. Reprint of the article in <u>SIAM Journal of Applied Mathematics</u>, Vol. 24, 300-6 (1970).

David Schmeidler, Subjective probability and expected utility without additivity , in Sergiu Hart and A. Neyman (eds.), <u>Game and Economic Theory: Selected Contributions in Honor of Robert J. Aumann</u>,University of Michigan Press, 1995. Reprint of the article in <u>Econometrica</u>, Vol. 57, 571-87 (1989).

David Schmeidler, Subjective probability and expected utility without additivity , in Itzhak Gilboa (ed.) <u>Uncertainty in Economic Theory: Essays in honor of David Schmeidler's 65th birthday</u>, (Chapter 5, pp 108-24) Routledge, 2004. Reprint of the article in <u>Econometrica</u>, Vol. 57, 571-87 (1989).

Itzhak Gilboa and David Schmeidler, Maximin expected utility with a non-unique prior, in Itzhak Gilboa (ed.) <u>Uncertainty in Economic Theory: Essays in honor of David Schmeidler's 65th birthday</u>, (Chapter 6, pp 124-135) Routledge, 2004. Reprint of the article in <u>J. of Math. Economics</u>, Vol. 18,141-53 (1989).

Mark Machina and David Schmeidler, A more robust definition of subjective probability, in J. Hey (ed.), <u>The Economics of Uncertainty, Vol. II: Uncertainty and Dynamics</u> (Ch. 11, pp. 211-46), Edward Elgar Publishing Ltd, 1997. (In the *International Library of Critical Writings in Economics* series.) Reprint of the article in <u>Econometrica</u>, Vol. 60, 745-80 (1992).

Itzhak Gilboa and David Schmeidler, Updating ambiguous beliefs, in Itzhak Gilboa (ed.) <u>Uncertainty in Economic Theory: Essays in honor of David Schmeidler's 65th birthday</u>, (Chapter 8, pp 155-70) Routledge, 2004. Reprint of the article in <u>Journal of Economic Theory</u>, Vol. 59, 33-49 (1993).

Mark Machina and David Schmeidler, Bayes without Bernoulli: Conditions for probabilistically sophisticated choice, in J. Götschl and W. Leinfellner (eds.) <u>On the Dynamics of Modern, Complex, Social and Democratic Systems</u>, Kluwer Academic Publishers, 2000? Reprint of the article in <u>Journal of Economic Theory</u>, Vol. 67, 106-28 (1995).

Itzhak Gilboa, Andrew Postlewaite and David Schmeidler, Is It Always Rational to Satisfy Savage's Axioms?, in Simona Beretta and Mario A. Maggioni (eds.) <u>The Whole Breadth of Reason: Rethinking Economics and Politics</u>, (pp 73 – 91), Marcianum Press, Venezia, 2012. Reprint of the article in <u>Economics and Philosophy</u>, Vol 25, 285-96, (2009).

Other Publications and Referenced Discussion Papers

David Schmeidler and M. Yaari, Fair allocation, Oral presentation C.O.R.E. (1969), Stanford, 1970.

Elisha A. Pazner, David Schmeidler, Non Walrasian Nash equilibria in Arrow-Debreu economies, 1976.

Edi Karni and David Schmeidler, An Expected Utility Theory for State-Dependent Preferences", Working Paper 48-80, The Foerder Institute for Economic Research, Tel Aviv University, 1981. An altered version appeared as On state dependent preferences and subjective probabilities (with Edi Karni and Karl Vind), Econometrica, (1983).

David Schmeidler, Subjective probability without additivity (provisional title) , Presented at the Oberwolfach Meeting in Mathematical Economics, January 1982. Working Paper, The Foerder Institute for Economic Research, Tel Aviv University, 1982 (included partly in Working Paper 36 and partly in 43). A later version: Subjective probability and expected utility without additivity , Preprint Series, Institute of Mathematics and its Applications, University of Minnesota, 1984; also, Working Paper, Center for Research in Economics and the Social Sciences, University of Pennsylvania (included in Subjective probability and expected utility without additivity , Econometrica, 1989). Non-additive probability and convex games , Working Paper, Center for Analytic Research in Economics and the Social Sciences, University of Pennsylvania, 1984 (included partly in Integral representation without additivity , Proceedings of the American Mathematical Society, 1986, and partly in Subjective probability and expected utility without additivity , Econometrica, 1989).

David Schmeidler and Peter Wakker, Expected Utility and Mathematical Expectation, in J. Eatwell, M. Milgate, P. Newman (eds.), The New Palgrave: A Dictionary of Economics (pp. 229-32), Macmillan Press, 1987.

Andrew Postlewaite and David Schmeidler, Strategic behavior in differential information economies, in M.J.Beckerman, K.-W. Gaede, K. Reiter, H. Schneeweiss (eds.), Methods of Operations Research, Vol. 54 (pp. 259-62), Symposium of Operations Research, Verlag Anton Haim, 1985. (An extended abstract of a paper (with Andrew Postlewaite) titled Differential information and strategic behavior in economic environments: A general equilibrium approach , in T. Groves, R. Radner and S. Reiter (eds.) Information Incentives and Economic Mechanisms: Essays in Honor of Leonid Hurwicz (pp. 338-48), University of Minnesota Press, 1987.

Itzhak Gilboa and David Schmeidler, Information-dependent games: Can common sense be common knowledge?, in Moshe Y. Vardi (ed.), Theoretical Aspects of Reasoning About Knowledge (pp. 397-401), Proceedings of the Second Conference, Morgan Kaufman Publishers, Los Altos, California, 1988. (An extended abstract of the paper with the same title in Economic Letters, Vol. 27, 215-221 (1988).)

Itzhak Gilboa and David Schmeidler, Case-based decisions, in H. Prade (ed.), Proceedings of the 13th European Conference on Artificial Intelligence (pp. 706-710), Brighton, UK, August 1998, ECAI98 John Wiley and Sons, 1998.

Discussion Papers

David Schmeidler,   An individually rational procedure for planning the provision of public goods , Paper presented to the NSD-SSRC conference on Individual Rationality: Preference Revelation and Computational Costs in Models of Economic Equilibrium', University of Massachusetts, Amherst, July 1973, Working Paper, The Foerder Institute for Economic Research, Tel Aviv University.

David Schmeidler,   A remark on microeconomic models of an economy and a game theoretical interpretation of Walras Equilibrium , Mimeo, UMN Minneapolis, 1976. Presented at the NBER Seminar,Berkeley, February 1978. Also appeared as A remark on game theoretic interpretation of Walras Equilibria , Working Paper, The Foerder Institute for Economic Research, Tel AvivUniversity, 1976. Included in Walrasian analysis via strategic outcome functions , Econometrica, (1980).

Irwin Lipnowski and David Schmeidler,   Welfare evaluation of record contingent insurance policies: An example, 1982.

Itzhak Gilboa and David Schmeidler,   Case-based knowledge representation , 1993.

Edi Karni and David Schmeidler,   Knowledge of justice, 1994

Itzhak Gilboa and David Schmeidler,   Case-based knowledge and planning , 1995.

Itzhak Gilboa and David Schmeidler,   An overview of case-based decision theory , 1995.

Itzhak Gilboa and David Schmeidler,   Cognitive foundations of inductive inference and probability: An axiomatic approach, 2000.

Enriqueta Aragones, Itzhak Gilboa, Andrew Postlewaite and David Schmeidler,   Rhetoric and analogies , 2001.

Enriqueta Aragones, Itzhak Gilboa, Andrew Postlewaite, and David Schmeidler,   Accuracy vs. simplicity: A complex trade-off , 2002.

Itzhak Gilboa, Andrew Postlewaite, and David Schmeidler,   Rationality of belief or: Why Bayesianism is Neither Necessary Nor Sufficient for Rationality , 2004, 2007.

Shiri Alon and David Schmeidler, Purely subjective maxmin expected utility, revised 2011.

Itzhak Gilboa, Larry Samuelson, and David Schmeidler, Dynamics of Inductive Inference in a Unified Model, 2009, revised 2011

Itzhak Gilboa, Andrew Postlewaite, and David Schmeidler, The Complexity of the Consumer Problem and Mental Accounting, 2010.

Itzhak Gilboa, Larry Samuelson and David Schmeidler, "Authorization Decisions", revised 2012.

Itzhak Gilboa, Andrew Postlewaite and David Schmeidler, "Consumer Constrained Imitation", 2015.

Itzhak Gilboa, Andrew Postlewaite, Larry Samuelson , and David Schmeidler, " Economics as Criticism ", 2015 .

Garry Charness, Dan Levin, and David Schmeidler, "Estimation and Bidding in Common-value Auctions with public information: An Experimental and Theoretical Study", 2015

Shiri Alon and David Schmeidler, A comment on the axiomatics of the Maxmin Expected Utility model, 2015