## Mohammed Khan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	MONEY METRICS IN APPLIED WELFARE ANALYSIS: A SADDLEPOINT REHABILITATION. International Economic Review, 2022, 63, 189-210.	1.3	4
2	Walrasian equilibrium theory with and without free-disposal: theorems and counterexamples in an infinite-agent context. Economic Theory, 2022, 73, 387-412.	0.9	6
3	The continuity postulate in economic theory: A deconstruction and an integration. Journal of Mathematical Economics, 2022, 101, 102704.	0.8	5
4	Eventual periodicity in the two-sector RSL model: equilibrium vis-Ã-vis optimum growth. Economic Theory, 2021, 72, 615-639.	0.9	7
5	Topological connectedness and behavioral assumptions on preferences: a two-way relationship. Economic Theory, 2021, 71, 411-460.	0.9	14
6	Special issue in honor of Nicholas C. Yannelis. Economic Theory, 2021, 71, 795-798.	0.9	1
7	The Yannelis–Prabhakar theorem on upper semi-continuous selections in paracompact spaces: extensions and applications. Economic Theory, 2021, 71, 799-840.	0.9	6
8	Modeling large societies: Why countable additivity is necessary. Journal of Economic Theory, 2020, 189, 105102.	1.1	5
9	On an extension of a theorem of Eilenberg and a characterization of topological connectedness. Topology and Its Applications, 2020, 273, 107117.	0.4	5
10	On the consistency and the decisiveness of the double-minded decision-maker. Economics Letters, 2019, 185, 108657.	1.9	5
11	Optimal growth in the Robinson-Shinkai-Leontief model: the case of capital-intensive consumption goods. Studies in Nonlinear Dynamics and Econometrics, 2019, 23, .	0.3	3
12	Completeness and transitivity of preferences on mixture sets. Mathematical Social Sciences, 2019, 99, 49-62.	0.5	9
13	On pure-strategy equilibria in games with correlated information. Games and Economic Behavior, 2018, 111, 289-304.	0.8	7
14	Existence of pure-strategy equilibria in Bayesian games: a sharpened necessity result. International Journal of Game Theory, 2017, 46, 167-183.	0.5	7
15	The nonconcavity of money-metric utility: A new formulation and proof. Economics Letters, 2017, 154, 10-12.	1.9	5
16	ON THE EVENTUAL PERIODICITY OF PIECEWISE LINEAR CHAOTIC MAPS. Bulletin of the Australian Mathematical Society, 2017, 95, 467-475.	0.5	3
17	Relaxed large economies with infinite-dimensional commodity spaces: The existence of Walrasian equilibria. Journal of Mathematical Economics, 2016, 67, 95-107.	0.8	8
18	On Lionel McKenzie's 1957 intrusion into 20thâ€century demand theory. Canadian Journal of Economics, 2016, 49, 589-636.	1.2	7

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19	An exact Fatou lemma for Gelfand integrals: a characterization of the Fatou property. Positivity, 2016, 20, 343-354.	0.7	4
20	Strategic uncertainty and the ex post Nash property in large games. Theoretical Economics, 2015, 10, 103-129.	0.8	14
21	The Bang-Bang, Purification and Convexity Principles in Infinite Dimensions. Set-Valued and Variational Analysis, 2014, 22, 721-746. Weak sequential convergence in combinath ymlosimml="http://www.w3.org/1998/Math/Math/M	1.1	9
22	altimg="si1.gif" overflow="scroll"> <mml:msup><mml:mrow><mml:mi>L</mml:mi></mml:mrow><mml:mrow><mml:mn>1stretchy="false"&gt;(<mml:mi>μ&lt;</mml:mi><mml:mo>,</mml:mo><mml:mi>X</mml:mi><mml:mo) e<="" td="" tj=""><td>:mn&gt;TQq0 0 0</td><td>nl:mrow&gt;rgBT /Overlo</td></mml:mo)></mml:mn></mml:mrow></mml:msup>	:mn>TQq0 0 0	nl:mrow>rgBT /Overlo
23	Mathematical Analysis and Applications, 2014, 412, 554-563. The Shapley–Folkman theorem and the range of a bounded measure: an elementary and unified treatment. Positivity, 2013, 17, 381-394.	0.7	11
24	Large distributional games with traits. Economics Letters, 2013, 118, 502-505.	1.9	18
25	Large games with a bio-social typology. Journal of Economic Theory, 2013, 148, 1122-1149.	1.1	39
26	Set-valued functions, Lebesgue extensions and saturated probability spaces. Advances in Mathematics, 2012, 229, 1080-1103.	1.1	15
27	Classical turnpike theory and the economics of forestry. Journal of Economic Behavior and Organization, 2011, 79, 194-210.	2.0	10
28	The Concavity Assumption on Felicities and Asymptotic Dynamics in the RSS Model. Set-Valued and Variational Analysis, 2011, 19, 135-156.	1.1	8
29	On locally optimal programs in the Robinson–Solow–Srinivasan model. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2010, 99, 65-92.	0.7	7
30	On uniform convergence of undiscounted optimal programs in the Mitra–Wan forestry model: The strictly concave case. International Journal of Economic Theory, 2010, 6, 57-76.	0.6	11
31	On the non-existence of optimal programs in the Robinson–Solow–Srinivasan (RSS) model. Economics Letters, 2010, 109, 94-98.	1.9	9
32	Similarity of differential information with subjective prior beliefs. Journal of Mathematical Economics, 2008, 44, 1024-1039.	0.8	3
33	Optimal growth under discounting in the two-sector Robinson–Solow–Srinivasan model: a dynamic programming approachâ€. Journal of Difference Equations and Applications, 2007, 13, 151-168.	1.1	14
34	INSTITUTIONAL DEVELOPMENT: SKILL TRANSFERENCE THROUGH A REVERSAL OF 'HUMAN CAPITAL FLIGHT' OR TECHNICAL ASSISTANCE. Pacific Economic Review, 2007, 12, 1-13.	1.4	0
35	On a Uniform Turnpike of the Third Kind in the Robinson-Solow-Srinivasan Model. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2007, 92, 137-166.	0.7	16
36	The Dvoretzky-Wald-Wolfowitz theorem and purification in atomless finite-action games. International Journal of Game Theory, 2006, 34, 91-104.	0.5	48

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37	Undiscounted optimal growth in the two-sector Robinson-Solow-Srinivasan model: a synthesis of the value-loss approach and dynamic programming. Economic Theory, 2006, 29, 341-362.	0.9	24
38	On Hayek's road to serfdom: 60 years later. European Journal of Political Economy, 2005, 21, 1026-1041.	1.8	6
39	On choice of technique in the Robinson-Solow-Srinivasan model. International Journal of Economic Theory, 2005, 1, 83-110.	0.6	57
40	On topological chaos in the Robinson–Solow–Srinivasan model. Economics Letters, 2005, 88, 127-133.	1.9	22
41	Self-Interest, Self-Deception and the Ethics of Commerce. Journal of Business Ethics, 2004, 52, 189-206.	6.0	6
42	Exact arbitrage and portfolio analysis in large asset markets. Economic Theory, 2003, 22, 495-528.	0.9	5
43	The Mordukhovich Normal Cone and the Foundations of Welfare Economics. Journal of Public Economic Theory, 1999, 1, 309-338.	1.1	31
44	Weak measurability and characterizations of risk. Economic Theory, 1999, 13, 541-560.	0.9	15
45	The capital-asset-pricing model and arbitrage pricing theory: A unification. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 4229-4232.	7.1	22
46	The marriage lemma and large anonymous games with countable actions. Mathematical Proceedings of the Cambridge Philosophical Society, 1995, 117, 385-387.	0.4	8
47	LI–YORKE CHAOS ALMOST EVERYWHERE: ON THE PERVASIVENESS OF DISJOINT EXTREMALLY SCRAMBLED SETS. Bulletin of the Australian Mathematical Society, 0, , 1-12.	0.5	0
48	Special Issue in honor of Nicholas C. Yannelis â $\in$ " Part II. Economic Theory, 0, , .	0.9	0
49	Continuity postulates and solvability axioms in economic theory and in mathematical psychology: a consolidation of the theory of individual choice. Theory and Decision, 0, , .	1.0	2