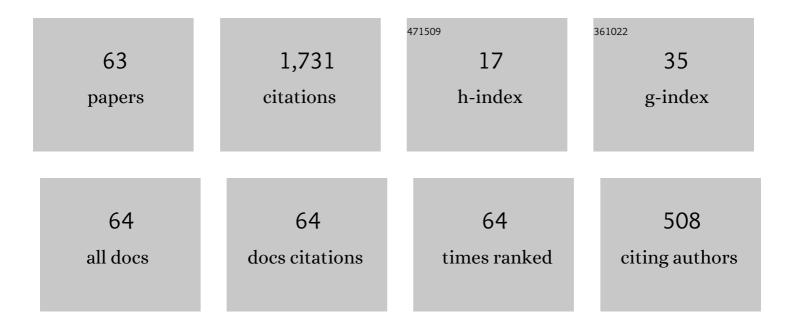
John A Weymark

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Generalized gini inequality indices. Mathematical Social Sciences, 1981, 1, 409-430.	0.5	327
2	Social Choice with Interpersonal Utility Comparisons: A Diagrammatic Introduction. International Economic Review, 1984, 25, 327.	1.3	226
3	A reconsideration of the Harsanyi–Sen debate on utilitarianism. , 1991, , 255-320.		131
4	Utility in Social Choice. , 2004, , 1099-1177.		101
5	Multidimensional generalized Gini indices. Economic Theory, 2005, 26, 471-496.	0.9	95
6	A reduced-form optimal nonlinear income tax problem. Journal of Public Economics, 1986, 30, 199-217.	4.3	76
7	Comparative Static Properties of Optimal Nonlinear Income Taxes. Econometrica, 1987, 55, 1165.	4.2	57
8	A Quasiordering Is the Intersection of Orderings. Journal of Economic Theory, 1998, 78, 382-387.	1.1	53
9	Efficient strategy-proof exchange and minimum consumption guarantees. Journal of Economic Theory, 2003, 109, 246-263.	1.1	53
10	Strategic nonlinear income tax competition with perfect labor mobility. Games and Economic Behavior, 2013, 82, 292-311.	0.8	42
11	Generalized Gini Indices of Equality of Opportunity. Journal of Economic Inequality, 2003, 1, 5-24.	3.5	39
12	Financing education using optimal redistributive taxation. Journal of Public Economics, 2003, 87, 2549-2569.	4.3	38
13	Bunching properties of optimal nonlinear income taxes. Social Choice and Welfare, 1986, 3, 213-232.	0.8	35
14	Social welfare orderings for ratio-scale measurable utilities. Economic Theory, 1997, 10, 241-256.	0.9	35
15	Strategy-proof social choice with continuous separable preferences. Journal of Mathematical Economics, 1999, 32, 47-85.	0.8	31
16	Harsanyi's social aggregation theorem for state-contingent alternatives. Journal of Mathematical Economics, 1999, 32, 365-387.	0.8	29
17	Measurement theory and the foundations of utilitarianism. Social Choice and Welfare, 2005, 25, 527-555.	0.8	23
18	Arrow's Theorem with a fixed feasible alternative. Social Choice and Welfare, 1987, 4, 105-115.	0.8	22

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#	Article	IF	CITATIONS
19	Voting over selfishly optimal nonlinear income tax schedules. Games and Economic Behavior, 2017, 101, 172-188.	0.8	22
20	<scp>Strategyâ€Proofness and the Topsâ€Only Property</scp> . Journal of Public Economic Theory, 2008, 10, 7-26.	1.1	21
21	The impact of changing skill levels on optimal nonlinear income taxes. Journal of Public Economics, 2008, 92, 1765-1771.	4.3	20
22	Candidate stability and nonbinary social choice. Economic Theory, 2003, 22, 233-243.	0.9	19
23	An informationally parsimonious impartial observer theorem. Social Choice and Welfare, 1998, 15, 321-332.	0.8	18
24	Shared destinies and the measurement of social risk equity. Annals of Operations Research, 2010, 176, 409-424.	4.1	16
25	Social choice with independent subgroup utility scales. Social Choice and Welfare, 2000, 17, 739-748.	0.8	15
26	A unified approach to strategy-proofness for single-peaked preferences. SERIEs, 2011, 2, 529-550.	1.4	15
27	PUBLIC GOOD PROVISION AND THE COMPARATIVE STATICS OF OPTIMAL NONLINEAR INCOME TAXATION*. International Economic Review, 2008, 49, 255-290.	1.3	13
28	Introduction to inequality and risk. Journal of Economic Theory, 2012, 147, 1313-1330.	1.1	13
29	How optimal nonlinear income taxes change when the distribution of the population changes. Journal of Public Economics, 2011, 95, 1239-1247.	4.3	11
30	Measurement scales and welfarist social choice. Journal of Mathematical Psychology, 2016, 75, 127-136.	1.8	11
31	Dominant strategy implementation with a convex product space of valuations. Social Choice and Welfare, 2012, 39, 567-597.	0.8	10
32	Inclusive fitness maximization: An axiomatic approach. Journal of Theoretical Biology, 2014, 350, 24-31.	1.7	10
33	Voting over selfishly optimal nonlinear income tax schedules with a minimum-utility constraint. Journal of Mathematical Economics, 2016, 67, 18-31.	0.8	10
34	Sprumont's characterization of the uniform rule when all single-peaked preferences are admissible. Review of Economic Design, 1999, 4, 389-393.	0.3	9
35	Conundrums for nonconsequentialists. Social Choice and Welfare, 2017, 48, 269-294.	0.8	8
36	Social choice with analytic preferences. Social Choice and Welfare, 2002, 19, 637-657.	0.8	7

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#	Article	IF	CITATIONS
37	John Harsanyi's contributions to social choice and welfare economics. Social Choice and Welfare, 1995, 12, 313.	0.8	6
38	Social Aggregation and the Expected Utility Hypothesis. , 2008, , 136-183.		6
39	Extensive social choice and the measurement of group fitness in biological hierarchies. Biology and Philosophy, 2013, 28, 75-98.	1.4	6
40	MEASURING GROUP FITNESS IN A BIOLOGICAL HIERARCHY: AN AXIOMATIC SOCIAL CHOICE APPROACH. Economics and Philosophy, 2013, 29, 301-323.	0.3	5
41	An introduction to Allan Gibbard's oligarchy theorem paper. Review of Economic Design, 2014, 18, 1-2.	0.3	5
42	Partisan strength and legislative bargaining. Journal of Theoretical Politics, 2019, 31, 6-45.	0.4	5
43	Majority rule and selfishly optimal nonlinear income tax schedules with discrete skill levels. Social Choice and Welfare, 2020, 54, 337-362.	0.8	5
44	Optimal nonlinear taxation of income and savings without commitment. Journal of Public Economic Theory, 2019, 21, 5-43.	1.1	4
45	Must One Be an Ogre to Rationally Prefer Aiding the Nearby to the Distant Needy?. Philosophy and Public Affairs, 2014, 42, 230-252.	2.0	3
46	AN INTRODUCTION TO ALLAN GIBBARD'S HARVARD SEMINAR PAPER. Economics and Philosophy, 2014, 30, 263-268.	0.3	3
47	Social Welfare Functions. , 2016, , .		3
48	Legislative bargaining and partisan delegation. Journal of Theoretical Politics, 2020, 32, 289-311.	0.4	3
49	Comparative Statics of Optimal Nonlinear Income Taxation with a Publicly Provided Input and a Nonlinear Production Technology. Journal of Public Economic Theory, 2013, 15, 519-546.	1.1	2
50	Dominant strategy implementability and zero length cycles. Economic Theory, 2020, , 1.	0.9	2
51	Social Choice (New Developments). , 2008, , 1-14.		2
52	Dominant Strategy Implementability and Zero Length Cycles. SSRN Electronic Journal, 0, , .	0.4	2
53	Linear Aggregation of SSB Utility Functionals. Theory and Decision, 1999, 46, 281-294.	1.0	1

An Introduction to Justice, Political Liberalism, and Utilitarianism. , 0, , 1-68.

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#	Article	IF	CITATIONS
55	AN INTRODUCTION TO THE SYMPOSIUM ON RATIONAL CHOICE AND PHILOSOPHY. Economics and Philosophy, 2016, 32, 171-173.	0.3	1
56	Reducing the dimensionality of a selfishly optimal nonlinear income tax problem. Economic Theory Bulletin, 2018, 6, 157-169.	0.5	1
57	On Kolm's Use of Epistemic Counterfactuals in Social Choice Theory. Studies in Choice and Welfare, 2011, , 279-301.	0.2	1
58	Vaihinger's Fictionalism Meets Binmore's Knowledge-as-Commitment. Homo Oeconomicus, 0, , 1.	0.2	1
59	Commentary on "From unidimensional to multidimensional inequality: a review― Metron, 2020, 78, 55-59.	1.2	0
60	Strategy-proof club formation with indivisible club facilities. Review of Economic Design, 0, , 1.	0.3	0
61	Social Choice (New Developments). , 2018, , 12499-12512.		0
62	Feasible Shared Destiny Risk Distributions. Economic Studies in Inequality, Social Exclusion and Well-Being, 2019, , 37-49.	0.1	0
63	The core of a transferable utility game as the solution to a public good market demand problem. Mathematical Programming, 2024, 203, 687-702.	2.4	О