

Jonathan Gershuny

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

2,273
citations

304368

22
h-index

264894

42
g-index

58
all docs

58
docs citations

58
times ranked

1318
citing authors

#	ARTICLE	IF	CITATIONS
1	After Industrial Society?. , 1978, , .		328
2	Historical changes in the household division of labor. Demography, 1988, 25, 537-552.	1.2	280
3	Exit, Voice, and Suffering: Do Couples Adapt to Changing Employment Patterns?. Journal of Marriage and Family, 2005, 67, 656-665.	1.6	111
4	Stalled or Uneven Gender Revolution? A Long-Term Processual Framework for Understanding Why Change Is Slow. Journal of Family Theory and Review, 2018, 10, 263-279.	1.2	109
5	Cross-national changes in time-use: some sociological (hi) stories re-examined. British Journal of Sociology, 2001, 52, 331-347.	0.8	93
6	Developing a Method to Test the Validity of 24 Hour Time Use Diaries Using Wearable Cameras: A Feasibility Pilot. PLoS ONE, 2015, 10, e0142198.	1.1	64
7	Speed-Up Society? Evidence from the UK 2000 and 2015 Time Use Diary Surveys. Sociology, 2018, 52, 20-38.	1.7	59
8	Spending Time Together"Changes Over Four Decades in Leisure Time Spent with a Spouse. Journal of Leisure Research, 2010, 42, 243-265.	1.0	55
9	A short history of time use research; implications for public health. BMC Public Health, 2019, 19, 607.	1.2	54
10	Leisure Inequality in the United States: 1965"2003. Demography, 2012, 49, 939-964.	1.2	52
11	Domestic outsourcing and multitasking: How much do they really contribute?. Social Science Research, 2013, 42, 1311-1324.	1.1	50
12	Using New Technologies for Time Diary Data Collection: Instrument Design and Data Quality Findings from a Mixed-Mode Pilot Survey. Social Indicators Research, 2018, 137, 379-390.	1.4	48
13	The Social Structure of Time: Emerging Trends and New Directions. Annual Review of Sociology, 2019, 45, 301-320.	3.1	43
14	Veblen in Reverse: Evidence from the Multinational Time-Use Archive. Social Indicators Research, 2009, 93, 37-45.	1.4	42
15	Increasing Paid Work Time? A New Puzzle for Multinational Time-diary Research. Social Indicators Research, 2011, 101, 207-213.	1.4	41
16	Are we running out of time?. Futures, 1992, 24, 3-22.	1.4	38
17	Too Many Zeros: A Method for Estimating Long-Term Time-Use from Short Diaries. Annals of Economics and Statistics, 2012, , 247.	0.2	37
18	Change in Spousal Human Capital and Housework: A Longitudinal Analysis. European Sociological Review, 2016, 32, 864-880.	1.3	37

#	ARTICLE	IF	CITATIONS
19	Testing Self-Report Time-Use Diaries against Objective Instruments in Real Time. <i>Sociological Methodology</i> , 2020, 50, 318-349.	1.4	31
20	Trends in Free Time with a Partner: A Transformation of Intimacy?. <i>Social Indicators Research</i> , 2009, 93, 165-169.	1.4	27
21	A validation study of the Eurostat harmonised European time use study (HETUS) diary using wearable technology. <i>BMC Public Health</i> , 2019, 19, 455.	1.2	25
22	Housework Now Takes Much Less Time: 85 Years of US Rural Women's Time Use. <i>Social Forces</i> , 2016, 95, 503-524.	0.9	23
23	The Changing Work/Leisure Balance in Britain, 1961–1984. <i>Sociological Review</i> , 1985, 33, 9-50.	0.9	21
24	A new perspective from time use research on the effects of social restrictions on COVID-19 behavioral infection risk. <i>PLoS ONE</i> , 2021, 16, e0245551.	1.1	20
25	Domestic equipment does not increase domestic work: a response to Bittman, Rice and Wajcman. <i>British Journal of Sociology</i> , 2004, 55, 425-431.	0.8	15
26	Sleep differences in the UK between 1974 and 2015: Insights from detailed time diaries. <i>Journal of Sleep Research</i> , 2019, 28, e12753.	1.7	15
27	Time Use and the Dynamics of the Service Sector. <i>Service Industries Journal</i> , 1987, 7, 56-71.	5.0	14
28	Daily metabolic expenditures: estimates from US, UK and polish time-use data. <i>BMC Public Health</i> , 2019, 19, 453.	1.2	14
29	Whatever Happened to Social Indicators? A Symposium. <i>Journal of Public Policy</i> , 1989, 9, 399-399.	1.0	13
30	Post-industrial convergence in time allocation. <i>Futures</i> , 1993, 25, 578-586.	1.4	13
31	Using time-use diaries to track changing behavior across successive stages of COVID-19 social restrictions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	13
32	Changing Times: Work and Leisure in Postindustrial Society. <i>Contemporary Sociology</i> , 2002, 31, 156.	0.0	10
33	Time use diary design for our times - an overview, presenting a Click-and-Drag Diary Instrument (CaDDI) for online application. , 0, , 1-17.		10
34	Calibrating Stylised Time Estimates Using UK Diary Data. <i>Social Indicators Research</i> , 2009, 93, 239-243.	1.4	8
35	Improving Stylised Working Time Estimates with Time Diary Data: A Multi Study Assessment for the UK. <i>Social Indicators Research</i> , 2019, 144, 1303-1321.	1.4	8
36	Household structure and housework: assessing the contributions of all household members, with a focus on children and youths. <i>Review of Economics of the Household</i> , 2014, 12, 7-27.	2.6	7

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37	Using time-use data to analyse travel behaviour: Findings from the UK. <i>Transportation Research Procedia</i> , 2018, 32, 634-648.	0.8	7
38	Exploring daily time-use patterns: ATUS-X data extractor and online diary visualization tool. <i>PLoS ONE</i> , 2021, 16, e0252843.	1.1	7
39	Coming full circle - introducing the Multinational Time Use Study Simple File. <i>Electronic International Journal of Time Use Research</i> , 2013, 10, 91-96.	0.5	7
40	Calibrating Time-Use Estimates for the British Household Panel Survey. <i>Social Indicators Research</i> , 2013, 114, 1211-1224.	1.4	6
41	Patient work from a context and time use perspective: a mixed-methods study protocol. <i>BMJ Open</i> , 2018, 8, e022163.	0.8	6
42	Visualizing multinational daily life via multidimensional scaling (MDS). <i>Electronic International Journal of Time Use Research</i> , 2013, 10, 76-90.	0.5	6
43	<i>Time Use Research Methods.</i> , 2015, , 379-382.		5
44	Time Budgets and Time Use. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
45	Comment on Krueger and Colleaguesâ€™ NTA. <i>Social Indicators Research</i> , 2009, 93, 23-26.	1.4	2
46	Introducing the American Heritage Time Use Study Data Extract Builder (AHTUS-X). <i>Electronic International Journal of Time Use Research</i> , 2015, 12, 169-173.	0.5	2
47	Innovations and lessons from the UK 2014-2015 Everyday Life Survey. <i>Electronic International Journal of Time Use Research</i> , 2015, 12, 163-169.	0.5	2
48	New technology?what new jobs?. <i>Industrial Relations Journal</i> , 1985, 16, 74-84.	0.8	1
49	Time Budgets as Social Indicators. <i>Journal of Public Policy</i> , 1989, 9, 419-424.	1.0	1
50	Harveyâ€™s hypercodes and the "Propogram" â€“ " More than 24 hours per day?. <i>Electronic International Journal of Time Use Research</i> , 2009, 6, 193-199.	0.5	1
51	Technical change and the work/leisure balance: A new system of socioeconomic accounts. <i>Innovation: the European Journal of Social Science Research</i> , 1988, 1, 47-75.	0.9	0
52	Reply from J.I. Gershuny. <i>Futures</i> , 1993, 25, 205.	1.4	0
53	The Social and Political Economy of the Household.. <i>Contemporary Sociology</i> , 1996, 25, 255.	0.0	0
54	Time Budgets, Life Histories and Social Position. <i>Quality and Quantity</i> , 1999, 33, 277-289.	2.0	0

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55	Time Use and Social Inequality Since the 1960s. The Gender Dimension. , 2015, , 251-271.		0