

John Gowdy

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

2,081
citations

257450

24
h-index

302126

39
g-index

48
all docs

48
docs citations

48
times ranked

2103
citing authors

#	ARTICLE	IF	CITATIONS
1	Our hunter-gatherer future: Climate change, agriculture and uncivilization. <i>Futures</i> , 2020, 115, 102488.	2.5	86
2	Soil "Ecosystem" Services and Natural Capital: Critical Appraisal of Research on Uncertain Ground. <i>Frontiers in Environmental Science</i> , 2016, 4, .	3.3	257
3	Disengaging from the ultrasocial economy: The challenge of directing evolutionary change. <i>Behavioral and Brain Sciences</i> , 2016, 39, e119.	0.7	4
4	The Evolving Economics of Funded Science. <i>BioScience</i> , 2016, 66, 254-256.	4.9	0
5	The economic origins of ultrasociality. <i>Behavioral and Brain Sciences</i> , 2016, 39, e92.	0.7	71
6	Human ultrasociality and the invisible hand: foundational developments in evolutionary science alter a foundational concept in economics. <i>Journal of Bioeconomics</i> , 2015, 17, 37-52.	3.3	61
7	Jellyfish outbreak impacts on recreation in the Mediterranean Sea: welfare estimates from a socioeconomic pilot survey in Israel. <i>Ecosystem Services</i> , 2015, 11, 140-147.	5.4	66
8	Ecosystem governance in a highland village in Peru: Facing the challenges of globalization and climate change. <i>Ecosystem Services</i> , 2014, 10, 155-163.	5.4	14
9	Agriculture as a major evolutionary transition to human ultrasociality. <i>Journal of Bioeconomics</i> , 2014, 16, 179-202.	3.3	79
10	Monetary valuation of ecosystem services: It matters to get the timeline right. <i>Ecological Economics</i> , 2013, 95, 231-235.	5.7	93
11	Economic cosmology and the evolutionary challenge. <i>Journal of Economic Behavior and Organization</i> , 2013, 90, S11-S20.	2.0	58
12	The ultrasocial origin of the Anthropocene. <i>Ecological Economics</i> , 2013, 95, 137-147.	5.7	116
13	What have economists learned about valuing nature? A review essay. <i>Ecosystem Services</i> , 2013, 3, e1-e10.	5.4	92
14	The economics of ecosystem services: from local analysis to national policies. <i>Current Opinion in Environmental Sustainability</i> , 2013, 5, 78-86.	6.3	41
15	The evolution of hyperbolic discounting: Implications for truly social valuation of the future. <i>Journal of Economic Behavior and Organization</i> , 2013, 90, S94-S104.	2.0	37
16	Darwinian Economics. <i>BioScience</i> , 2013, 63, 824-827.	4.9	18
17	The Parable of the Bees. <i>Environmental Ethics</i> , 2013, 35, 41-55.	0.4	22
18	The evolution of social and moral behavior: Evolutionary insights for public policy. <i>Ecological Economics</i> , 2010, 69, 753-761.	5.7	45

#	ARTICLE	IF	CITATIONS
19	What Every Conservation Biologist Should Know about Economic Theory. Conservation Biology, 2010, 24, 1440-1447.	4.7	29
20	The Fate of Nauru and the Global Financial Meltdown. Conservation Biology, 2009, 23, 257-258.	4.7	2
21	Connecting the ecological-economic dots in human-dominated watersheds: Models to link socio-economic activities on the landscape to stream ecosystem health. Landscape and Urban Planning, 2009, 91, 78-87.	7.5	34
22	Title is missing!. Ecological Economics, 2008, 66, 211-212.	5.7	0
23	Behavioral economics and climate change policy. Journal of Economic Behavior and Organization, 2008, 68, 632-644.	2.0	184
24	Can Economic Theory Stop being a Cheerleader for Corporate Capitalism?. Psychological Inquiry, 2007, 18, 33-35.	0.9	1
25	Technology and petroleum exhaustion: Evidence from two mega-oilfields. Energy, 2007, 32, 1448-1454.	8.8	25
26	The Origins of Ecological Economics: The Bioeconomics of Nicholas Georgescu-Roegen. By KOZO MAYUMI. Economica, 2007, 74, 180-181.	1.6	0
27	Toward an experimental foundation for benefit-cost analysis. Ecological Economics, 2007, 63, 649-655.	5.7	44
28	Evolutionary Theory and Economic Policy with Reference to Sustainability. Journal of Bioeconomics, 2006, 8, 1-19.	3.3	7
29	Corporate responsibility and economic theory: an anthropological perspective. International Journal of Sustainable Development, 2005, 8, 302.	0.2	5
30	Toward a new welfare economics for sustainability. Ecological Economics, 2005, 53, 211-222.	5.7	103
31	Ecological economics at a crossroads. Ecological Economics, 2005, 53, 17-20.	5.7	63
32	Fairness and retaliation in a rural Nigerian village. Journal of Economic Behavior and Organization, 2003, 52, 469-479.	2.0	35
33	Economics Weak and Strong: Ecological Economics and Human Survival. World Futures, 2003, 59, 253-262.	1.0	1
34	Strong versus Weak Sustainability. Environmental Ethics, 2001, 23, 155-168.	0.4	154
35	Coping with complex and dynamic systems. An approach to a transdisciplinary understanding of coastal zone developments. Journal of Coastal Conservation, 1999, 5, 163-170.	1.6	8
36	The Evolution of Georgescu-Roegen's Bioeconomics. Review of Social Economy, 1998, 56, 136-156.	1.1	75

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37	VERTICALLY INTEGRATED MEASURES OF THE RATE OF PROFIT IN THE UNITED STATES 1950-90. Review of Income and Wealth, 1998, 44, 555-563.	2.4	2
38	Introduction: biology and economics. Structural Change and Economic Dynamics, 1997, 8, 377-383.	4.5	27
39	Weak sustainability and viable technologies. Ecological Economics, 1997, 22, 239-247.	5.7	61
40	The future of the environment: Ecological economics and technological change. Ecological Economics, 1996, 19, 191-192.	5.7	1
41	Economic selection and the role of government: Some lessons from evolutionary biology. Forum for Social Economics, The, 1993, 22, 61-70.	2.2	0
42	URBAN PRODUCTIVITY: CITY SIZE OR INDUSTRY SIZE*. Journal of Regional Science, 1988, 28, 185-202.	3.3	58