## John Robinson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9364328/publications.pdf

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	840776	996975
2,069	11	15
citations	h-index	g-index
1.5	1.5	1702
15	15	1793
docs citations	times ranked	citing authors
	2,069 citations  15 docs citations	2,069 11 citations h-index  15 15

#	Article	IF	CITATIONS
1	Sustainability as transmutation: an alchemical interpretation of a transformation to sustainability. Sustainability Science, 2022, 17, 661-672.	4.9	2
2	Measuring sustainability: An evaluation framework for sustainability transition experiments. Environmental Science and Policy, 2020, 103, 58-66.	4.9	66
3	Social Learning and Transdisciplinary Co-Production: A Social Practice Approach. Sustainability, 2020, 12, 7511.	3.2	17
4	Climate action assessment in three small municipalities in British Columbia: advancements vis-Ã-vis major neighboring cities. Current Research in Environmental Sustainability, 2020, 2, 100010.	3.5	3
5	Using decomposition methodology to gain a better understanding of progress in and challenges facing regional and local climate action. Journal of Cleaner Production, 2018, 197, 1423-1434.	9.3	5
6	Recalibrating the Anthropocene. Environmental Philosophy, 2016, 13, 175-194.	0.1	26
7	Theoretical underpinnings of regenerative sustainability. Building Research and Information, 2015, 43, 133-143.	3.9	203
8	Meeting the climate change challenge: a scan of greenhouse gas emissions in BC communities. Local Environment, 2015, 20, 1290-1308.	2.4	3
9	Triggering transformative change: a development path approach to climate change response in communities. Climate Policy, 2014, 14, 467-487.	5.1	211
10	Toward a methodological scheme for capturing societal effects of participatory sustainability research. Research Evaluation, 2014, 23, 117-132.	2.6	134
11	Accelerating the sustainability transition: Exploring synergies between adaptation and mitigation in British Columbian communities. Global Environmental Change, 2014, 25, 41-51.	7.8	130
12	Co-production, emergent properties and strong interactive social research: the Georgia Basin Futures Project. Science and Public Policy, 2006, 33, 151-160.	2.4	91
13	Climate Change and Sustainable Development: Realizing the Opportunity. Ambio, 2006, 35, 2-8.	<b>5.</b> 5	76
14	Squaring the circle? Some thoughts on the idea of sustainable development. Ecological Economics, 2004, 48, 369-384.	5.7	920
15	Climate change and sustainable development: towards dialogue. Global Environmental Change, 1998, 8, 341-371.	7.8	182