

# Chris J Martin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7407747/publications.pdf>

Version: 2024-02-01

13  
papers

1,848  
citations

1040056

9  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1860  
citing authors

#	ARTICLE	IF	CITATIONS
1	The sharing economy: A pathway to sustainability or a nightmarish form of neoliberal capitalism?. <i>Ecological Economics</i> , 2016, 121, 149-159.	5.7	936
2	Smart and sustainable? Five tensions in the visions and practices of the smart-sustainable city in Europe and North America. <i>Technological Forecasting and Social Change</i> , 2018, 133, 269-278.	11.6	276
3	Commercial orientation in grassroots social innovation: Insights from the sharing economy. <i>Ecological Economics</i> , 2015, 118, 240-251.	5.7	198
4	Grassroots social innovation and the mobilisation of values in collaborative consumption: a conceptual model. <i>Journal of Cleaner Production</i> , 2016, 134, 204-213.	9.3	104
5	Barriers to the Open Government Data Agenda: Taking a Multi-Level Perspective. <i>Policy and Internet</i> , 2014, 6, 217-240.	4.3	93
6	Democratising platform governance in the sharing economy: An analytical framework and initial empirical insights. <i>Journal of Cleaner Production</i> , 2017, 166, 1395-1406.	9.3	78
7	Smart and sustainable cities? Pipedreams, practicalities and possibilities. <i>Local Environment</i> , 2019, 24, 557-564.	2.4	68
8	Towards resource-efficient and service-oriented integrated infrastructure operation. <i>Technological Forecasting and Social Change</i> , 2015, 92, 40-52.	11.6	65
9	Energy in low carbon cities and social learning: A process for defining priority research questions with UK stakeholders. <i>Sustainable Cities and Society</i> , 2014, 10, 149-160.	10.4	17
10	Architecture design of a user-orientated electronic laboratory notebook: A case study within an atmospheric chemistry community. <i>Future Generation Computer Systems</i> , 2013, 29, 2182-2196.	7.5	4
11	Semantically enhanced provenance capture for chamber model development with a master chemical mechanism. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2009, 367, 987-990.	3.4	3
12	A user-orientated approach to provenance capture and representation for in silico experiments, explored within the atmospheric chemistry community. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2009, 367, 2753-2770.	3.4	3
13	Semantically-Enhanced Model-Experiment-Evaluation Processes (SeMEEPs) within the Atmospheric Chemistry Community. <i>Lecture Notes in Computer Science</i> , 2008, , 293-308.	1.3	2