Christian Oltra

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

36 626 14 24 g-index

40 797 4 4.37 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
36	Cross-border concentrated solar power projects - opportunity or dead end? A study into actor views in Europe. <i>Energy Policy</i> , 2022 , 163, 112833	7.2	2
35	Predicting attitudes towards fusion energy in Europe: Results of a cross-national public survey in Austria, Finland, Spain and the UK. <i>Energy Research and Social Science</i> , 2021 , 75, 102028	7.7	
34	How would citizens react to official advice in a nuclear emergency? Insights from research in three European countries. <i>Journal of Contingencies and Crisis Management</i> , 2021 , 29, 143-169	3.5	4
33	Individual-Level Determinants of the Public Acceptance of Policy Measures to Improve Urban Air Quality: The Case of the Barcelona Low Emission Zone. <i>Sustainability</i> , 2021 , 13, 1168	3.6	6
32	Narratives of resistance to technological change: Drawing lessons for urban energy transitions in southern Chile. <i>Energy Research and Social Science</i> , 2020 , 65, 101473	7.7	7
31	Out of sight, out of mind: participatory sensing for monitoring indoor air quality. <i>Environmental Monitoring and Assessment</i> , 2020 , 192, 104	3.1	4
30	Fusion energy: A deeper look into attitudes among the general public. <i>Fusion Engineering and Design</i> , 2020 , 161, 111891	1.7	3
29	The revolution is conditional? The conditionality of hydrogen fuel cell expectations in five European countries. <i>Energy Research and Social Science</i> , 2020 , 70, 101722	7.7	7
28	The Grass Is Always Greener on My Side: A Field Experiment Examining the Home Halo Effect. <i>Sustainability</i> , 2020 , 12, 6335	3.6	4
27	Participation in a programme for assisted replacement of wood-burning stoves in Chile: The role of sociodemographic factors, evaluation of air quality and risk perception. <i>Energy Policy</i> , 2019 , 129, 1220-	-1 <i>72</i> 6	16
26	The Home Halo Effect: how Air Quality Perception is Influenced by Place Attachment. <i>Human Ecology</i> , 2019 , 47, 589-600	2	14
25	Examining Patterns of Air Quality Perception: A Cluster Analysis for Southern Chilean Cities. <i>SAGE Open</i> , 2019 , 9, 215824401986356	1.5	6
24	Trust perceptions among residents surrounding nuclear power plants: A descriptive and explanatory study. <i>Progress in Nuclear Energy</i> , 2019 , 113, 1-6	2.3	5
23	The role of attitudes in technology acceptance management: Reflections on the case of hydrogen fuel cells in Europe. <i>Journal of Cleaner Production</i> , 2018 , 188, 125-135	10.3	38
22	Perception of risk from air pollution and reported behaviors: a cross-sectional survey study in four cities. <i>Journal of Risk Research</i> , 2018 , 21, 869-884	4.2	34
21	Public support for wood smoke mitigation policies in south-central Chile. <i>Air Quality, Atmosphere and Health,</i> 2018 , 11, 1109-1119	5.6	10
20	Agency and structure in a sociotechnical transition: Hydrogen fuel cells, conjunctural knowledge and structuration in Europe. <i>Energy Research and Social Science</i> , 2018 , 37, 163-174	7.7	27

(2010-2017)

19	Comparing crime reporting factors in EU countries. <i>European Journal on Criminal Policy and Research</i> , 2017 , 23, 153-174	1.2	13
18	Public engagement on urban air pollution: an exploratory study of two interventions. <i>Environmental Monitoring and Assessment</i> , 2017 , 189, 296	3.1	18
17	Comparing the sustainability impacts of solar thermal and natural gas combined cycle for electricity production in Mexico: Accounting for decision makers[priorities 2017,		1
16	La aceptacifi pBlica de las aplicaciones de las Pilas de Combustible de Hidrgeno en Europa. Revista Internacional De Sociologia, 2017 , 75, 076	0.3	1
15	How to address citizens' practices and policies on sustainability? A consultative tool for brokering policy-related knowledge between the worlds of policymaking and everyday citizens' life. <i>Evidence and Policy</i> , 2016 , 12, 381-404	2.1	1
14	Towards a cross-paradigmatic framework of the social acceptance of energy systems. <i>Energy Research and Social Science</i> , 2015 , 8, 100-112	7.7	116
13	Attitudes towards urban air pollution: a Q methodology study / Actitudes frente a la contaminacili atmosflica urbana: un estudio basado en el mlodo Q. <i>Psyecology</i> , 2015 , 6, 359-385	1.1	7
12	The Holy Grail of energy? A content and thematic analysis of the presentation of nuclear fusion on the Internet. <i>Journal of Science Communication</i> , 2014 , 13, A01	2	4
11	Internet-based public debate of CCS: Lessons from online focus groups in Poland and Spain. <i>Energy Policy</i> , 2013 , 56, 693-702	7.2	14
10	A qualitative study of users' engagement with real-time feedback from in-house energy consumption displays. <i>Energy Policy</i> , 2013 , 61, 788-792	7.2	25
9	The influence of information on individuals' reactions to CCS technologies: results from experimental online survey research 2012 , 2, 209-215		7
8	Public Responses to Co2 Storage Sites: Lessons from Five European Cases. <i>Energy and Environment</i> , 2012 , 23, 227-248	2.4	50
7	Expertslattitudes towards CCS technologies in Spain. <i>International Journal of Greenhouse Gas Control</i> , 2011 , 5, 1339-1345	4.2	16
6	Communicating CCS: Applying communications theory to public perceptions of carbon capture and storage. <i>International Journal of Greenhouse Gas Control</i> , 2011 , 5, 1651-1662	4.2	38
5	Institutional dimensions underlying public trust in information on technological risk. <i>Journal of Risk Research</i> , 2011 , 14, 685-702	4.2	6
4	The Public and CCS: The importance of communication and participation in the context of local realities. <i>Energy Procedia</i> , 2011 , 4, 6241-6247	2.3	12
3	Stakeholder perceptions of biofuels from microalgae. <i>Energy Policy</i> , 2011 , 39, 1774-1781	7.2	34
2	Lay perceptions of carbon capture and storage technology. <i>International Journal of Greenhouse Gas Control</i> , 2010 , 4, 698-706	4.2	64

Lay perceptions of nuclear fusion: multiple modes of understanding. *Science and Public Policy*, **2008**, 35, 95-105

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