J David TÃ bara

List of Publications by Year in descending order

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55 3,502 24 49
papers citations h-index g-index

58 58 58 58 58 3574

58 58 58 3574 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Social Learning and Water Resources Management. Ecology and Society, 2007, 12, .	2.3	755
2	Opening up knowledge systems for better responses to global environmental change. Environmental Science and Policy, 2013, 28, 60-70.	4.9	359
3	Social Learning in European River-Basin Management: Barriers and Fostering Mechanisms from 10 River Basins. Ecology and Society, 2007, 12, .	2.3	280
4	The importance of social learning and culture for sustainable water management. Ecological Economics, 2008, 64, 484-495.	5.7	246
5	The Growing Importance of Social Learning in Water Resources Management and Sustainability Science. Ecology and Society, 2008, 13, .	2.3	205
6	Coupling Human Information and Knowledge Systems with social–ecological systems change: Reframing research, education, and policy for sustainability. Environmental Science and Policy, 2013, 28, 71-81.	4.9	185
7	Sustainability Learning in Natural Resource Use and Management. Ecology and Society, 2007, 12, .	2.3	125
8	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. Energy Research and Social Science, 2020, 70, 101724.	6.4	122
9	Positive tipping points in a rapidly warming world. Current Opinion in Environmental Sustainability, 2018, 31, 120-129.	6.3	100
10	Harmonization of renewable electricity feed-in laws in the European Union. Energy Policy, 2007, 35, 3104-3114.	8.8	73
11	Citizens' perspectives on climate change and energy use. Global Environmental Change, 2000, 10, 169-184.	7.8	66
12	Letâ∈™s play transformations! Performative methods for sustainability. Sustainability Science, 2014, 9, 379-398.	4.9	65
13	The rural in dispute: Discourses of rurality in the Pyrenees. Geoforum, 2009, 40, 602-612.	2.5	64
14	â€~Raising the temperature': the arts on a warming planet. Current Opinion in Environmental Sustainability, 2018, 31, 71-79.	6.3	58
15	Spain: words that succeed and climate policies that fail. Climate Policy, 2003, 3, 19-30.	5.1	54
16	Culture as trigger for sustainability transition in the water domain: the case of the Spanish water policy and the Ebro river basin. Regional Environmental Change, 2008, 8, 59-71.	2.9	53
17	Assessing the Multidimensionality of Coastal Erosion Risks: Public Participation and Multicriteria Analysis in a Mediterranean Coastal System. Risk Analysis, 2008, 28, 399-412.	2.7	49
18	Transforming communication and knowledge production processes to address high-end climate change. Environmental Science and Policy, 2017, 70, 31-37.	4.9	47

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19	Social–ecological heritage and the conservation of Mediterranean landscapes under global change. A case study in Olzinelles (Catalonia). Land Use Policy, 2013, 30, 25-37.	5.6	46
20	Defining transformative climate science to address high-end climate change. Regional Environmental Change, 2019, 19, 807-818.	2.9	46
21	Forest Fire Risk Management and Public Participation in Changing Socioenvironmental Conditions: A Case Study in a Mediterranean Region. Risk Analysis, 2003, 23, 249-260.	2.7	42
22	Conservation Theatre: Mirroring Experiences and Performing Stories in Community Management of Natural Resources. Society and Natural Resources, 2016, 29, 948-964.	1.9	41
23	The <i>climate learning ladder.</i> A pragmatic procedure to support climate adaptation. Environmental Policy and Governance, 2010, 20, 1-11.	3.7	38
24	Harmonizing human-hydrological system under climate change: A scenario-based approach for the case of the headwaters of the Tagus River. Journal of Hydrology, 2017, 548, 436-447.	5.4	29
25	Transformative narratives for climate action. Climatic Change, 2020, 160, 495-506.	3.6	25
26	Cosmic Piety and Ecological Rationality. International Sociology, 1999, 14, 59-82.	0.8	23
27	Performing biospheric futures with younger generations: a case in the MAB Reserve of La Sepultura, Mexico. Ecology and Society, 2016, 21, .	2.3	22
28	Integrated Assessment of forest bioenergy systems in Mediterranean basin areas: The case of Catalonia and the use of participatory IA-focus groups. Renewable and Sustainable Energy Reviews, 2008, 12, 1451-1464.	16.4	21
29	On the discovery and enactment of positive socio-ecological tipping points: insights from energy systems interventions in Bangladesh and Indonesia. Sustainability Science, 2022, 17, 565-571.	4.9	20
30	Restoring our senses, restoring the Earth. Fostering imaginative capacities through the arts for envisioning climate transformations. Elementa, $2018, 6, .$	3.2	19
31	The Tous dam disaster of 1982 and the origins of integrated flood risk management in Spain. Natural Hazards, 2013, 65, 1981-1998.	3.4	18
32	Mainstreaming action on climate change through participatory appraisal. International Journal of Innovation and Sustainable Development, 2006, 1 , 238.	0.4	17
33	Integrated sustainability assessment of water systems: lessons from the Ebro River Basin. International Journal of Innovation and Sustainable Development, 2008, 3, 48.	0.4	17
34	Transcending unsustainable dichotomies in management: Lessons from Sustainability-Oriented Hybrid Organisations in Barcelona. Journal of Cleaner Production, 2020, 244, 118766.	9.3	17
35	Cross-Border Organisations as an Adaptive Water Management Response to Climate Change: The Case of the Guadiana River Basin. Environment and Planning C: Urban Analytics and City Science, 2009, 27, 876-893.	1.5	15
36	Exploring Institutional Transformations to Address High-End Climate Change in Iberia. Sustainability, 2018, 10, 161.	3.2	15

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37	Towards a Moral Compass to Guide Sustainability Transformations in a High-End Climate Change World. Sustainability, 2019, 11, 2971.	3.2	14
38	Transformative targets in sustainability policy making: the case of the 30% EU mitigation goal. Journal of Environmental Planning and Management, 2013, 56, 1180-1191.	4.5	13
39	Micro-solutions to global problems: understanding social processes to eradicate energy poverty and build climate-resilient livelihoods. Climatic Change, 2020, 160, 711-725.	3.6	11
40	The three logics of sustainability-oriented hybrid organisations: a multi-disciplinary review. Sustainability Science, 2021, 16, 647-661.	4.9	11
41	The role of sustainability-oriented hybrid organisations in the development of transformative capacities: The case of Barcelona. Cities, 2021, 119, 103365.	5.6	10
42	Assessing opportunities for scaling out, up and deep of win-win solutions for a sustainable world. Climatic Change, 2020, 160, 753-767.	3.6	9
43	Spain: words that succeed and climate policies that fail. Climate Policy, 2003, 3, 19-30.	5.1	8
44	A Cultural Journey to the Agro-Food Crisis: Policy Discourses in the EU. Journal of Agricultural and Environmental Ethics, 2010, 23, 331-344.	1.7	8
45	Collage processes and citizens' visions for the future. , 2003, , 81-104.		7
46	Las culturas del agua en la prensa española. Los marcos culturales en la comunicación sobre el Plan Hidrológico Nacional. Papers, 0, 73, 153.	0.1	6
47	Diversity, civic virtues and ecological austerity. International Review of Sociology, 2004, 14, 261-285.	1.3	5
48	Reframing the Problem of Climate Change., 0,,.		4
49	Integrated Climate Governance (ICG) and Sustainable Development. , 2011, , 91-109.		4
50	Integrated climate governance in regions? Assessing Catalonia's performance using the â€~climate learning ladder'. Regional Environmental Change, 2011, 11, 259-270.	2.9	3
51	La medida de la percepción social del medio ambiente. Una revisión de las aportaciones realizadas por la sociologÃa. Revista Internacional De Sociologia, 2001, 59, 127.	0.3	3
52	Citizens' reports on climate strategies. , 2003, , 126-152.		2
53	Las aves como naturaleza y la conservaci $ ilde{A}^3$ n de las aves como cultura. Papers, 0, 82, 57.	0.1	2
54	Opportunities and Constraints for Climate Adaptation in Regional Water and Land Use Planning. Climate Change Management, 2011, , 669-692.	0.8	1

#	Article	IF	CITATIONS
55	Sustainable Climate Development: Transforming Goals into Means. Palgrave Studies in Environmental Transformation, Transition and Accountability, 2020, , 419-430.	2.0	1