

J David Tã bara

List of Publications by Year in descending order

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55
papers

3,502
citations

257450

24
h-index

197818

49
g-index

58
all docs

58
docs citations

58
times ranked

3574
citing authors

#	ARTICLE	IF	CITATIONS
1	On the discovery and enactment of positive socio-ecological tipping points: insights from energy systems interventions in Bangladesh and Indonesia. <i>Sustainability Science</i> , 2022, 17, 565-571.	4.9	20
2	The role of sustainability-oriented hybrid organisations in the development of transformative capacities: The case of Barcelona. <i>Cities</i> , 2021, 119, 103365.	5.6	10
3	The three logics of sustainability-oriented hybrid organisations: a multi-disciplinary review. <i>Sustainability Science</i> , 2021, 16, 647-661.	4.9	11
4	Micro-solutions to global problems: understanding social processes to eradicate energy poverty and build climate-resilient livelihoods. <i>Climatic Change</i> , 2020, 160, 711-725.	3.6	11
5	Transcending unsustainable dichotomies in management: Lessons from Sustainability-Oriented Hybrid Organisations in Barcelona. <i>Journal of Cleaner Production</i> , 2020, 244, 118766.	9.3	17
6	Assessing opportunities for scaling out, up and deep of win-win solutions for a sustainable world. <i>Climatic Change</i> , 2020, 160, 753-767.	3.6	9
7	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. <i>Energy Research and Social Science</i> , 2020, 70, 101724.	6.4	122
8	Transformative narratives for climate action. <i>Climatic Change</i> , 2020, 160, 495-506.	3.6	25
9	Sustainable Climate Development: Transforming Goals into Means. <i>Palgrave Studies in Environmental Transformation, Transition and Accountability</i> , 2020, , 419-430.	2.0	1
10	Towards a Moral Compass to Guide Sustainability Transformations in a High-End Climate Change World. <i>Sustainability</i> , 2019, 11, 2971.	3.2	14
11	Defining transformative climate science to address high-end climate change. <i>Regional Environmental Change</i> , 2019, 19, 807-818.	2.9	46
12	“Raising the temperature”: the arts on a warming planet. <i>Current Opinion in Environmental Sustainability</i> , 2018, 31, 71-79.	6.3	58
13	Positive tipping points in a rapidly warming world. <i>Current Opinion in Environmental Sustainability</i> , 2018, 31, 120-129.	6.3	100
14	Exploring Institutional Transformations to Address High-End Climate Change in Iberia. <i>Sustainability</i> , 2018, 10, 161.	3.2	15
15	Restoring our senses, restoring the Earth. Fostering imaginative capacities through the arts for envisioning climate transformations. <i>Elementa</i> , 2018, 6, .	3.2	19
16	Transforming communication and knowledge production processes to address high-end climate change. <i>Environmental Science and Policy</i> , 2017, 70, 31-37.	4.9	47
17	Harmonizing human-hydrological system under climate change: A scenario-based approach for the case of the headwaters of the Tagus River. <i>Journal of Hydrology</i> , 2017, 548, 436-447.	5.4	29
18	Performing biospheric futures with younger generations: a case in the MAB Reserve of La Sepultura, Mexico. <i>Ecology and Society</i> , 2016, 21, .	2.3	22

#	ARTICLE	IF	CITATIONS
19	Conservation Theatre: Mirroring Experiences and Performing Stories in Community Management of Natural Resources. <i>Society and Natural Resources</i> , 2016, 29, 948-964.	1.9	41
20	Let's play transformations! Performative methods for sustainability. <i>Sustainability Science</i> , 2014, 9, 379-398.	4.9	65
21	Opening up knowledge systems for better responses to global environmental change. <i>Environmental Science and Policy</i> , 2013, 28, 60-70.	4.9	359
22	The Tous dam disaster of 1982 and the origins of integrated flood risk management in Spain. <i>Natural Hazards</i> , 2013, 65, 1981-1998.	3.4	18
23	Social-ecological heritage and the conservation of Mediterranean landscapes under global change. A case study in Olzinelles (Catalonia). <i>Land Use Policy</i> , 2013, 30, 25-37.	5.6	46
24	Coupling Human Information and Knowledge Systems with social-ecological systems change: Reframing research, education, and policy for sustainability. <i>Environmental Science and Policy</i> , 2013, 28, 71-81.	4.9	185
25	Transformative targets in sustainability policy making: the case of the 30% EU mitigation goal. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 1180-1191.	4.5	13
26	Integrated climate governance in regions? Assessing Catalonia's performance using the climate learning ladder. <i>Regional Environmental Change</i> , 2011, 11, 259-270.	2.9	3
27	Opportunities and Constraints for Climate Adaptation in Regional Water and Land Use Planning. <i>Climate Change Management</i> , 2011, , 669-692.	0.8	1
28	Integrated Climate Governance (ICG) and Sustainable Development. , 2011, , 91-109.		4
29	A Cultural Journey to the Agro-Food Crisis: Policy Discourses in the EU. <i>Journal of Agricultural and Environmental Ethics</i> , 2010, 23, 331-344.	1.7	8
30	The climate learning ladder. A pragmatic procedure to support climate adaptation. <i>Environmental Policy and Governance</i> , 2010, 20, 1-11.	3.7	38
31	The rural in dispute: Discourses of rurality in the Pyrenees. <i>Geoforum</i> , 2009, 40, 602-612.	2.5	64
32	Cross-Border Organisations as an Adaptive Water Management Response to Climate Change: The Case of the Gadiana River Basin. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2009, 27, 876-893.	1.5	15
33	Culture as trigger for sustainability transition in the water domain: the case of the Spanish water policy and the Ebro river basin. <i>Regional Environmental Change</i> , 2008, 8, 59-71.	2.9	53
34	Integrated Assessment of forest bioenergy systems in Mediterranean basin areas: The case of Catalonia and the use of participatory IA-focus groups. <i>Renewable and Sustainable Energy Reviews</i> , 2008, 12, 1451-1464.	16.4	21
35	Assessing the Multidimensionality of Coastal Erosion Risks: Public Participation and Multicriteria Analysis in a Mediterranean Coastal System. <i>Risk Analysis</i> , 2008, 28, 399-412.	2.7	49
36	The importance of social learning and culture for sustainable water management. <i>Ecological Economics</i> , 2008, 64, 484-495.	5.7	246

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37	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
38	The Growing Importance of Social Learning in Water Resources Management and Sustainability Science. Ecology and Society, 2008, 13, .	2.3	205
39	Social Learning in European River-Basin Management: Barriers and Fostering Mechanisms from 10 River Basins. Ecology and Society, 2007, 12, .	2.3	280
40	Sustainability Learning in Natural Resource Use and Management. Ecology and Society, 2007, 12, .	2.3	125
41	Social Learning and Water Resources Management. Ecology and Society, 2007, 12, .	2.3	755
42	Harmonization of renewable electricity feed-in laws in the European Union. Energy Policy, 2007, 35, 3104-3114.	8.8	73
43	Mainstreaming action on climate change through participatory appraisal. International Journal of Innovation and Sustainable Development, 2006, 1, 238.	0.4	17
44	Diversity, civic virtues and ecological austerity. International Review of Sociology, 2004, 14, 261-285.	1.3	5
45	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
46	Spain: words that succeed and climate policies that fail. Climate Policy, 2003, 3, 19-30.	5.1	54
47	Spain: words that succeed and climate policies that fail. Climate Policy, 2003, 3, 19-30.	5.1	8
48	Collage processes and citizens' visions for the future. , 2003, , 81-104.		7
49	Citizens' reports on climate strategies. , 2003, , 126-152.		2
50	La medida de la percepción social del medio ambiente. Una revisión de las aportaciones realizadas por la sociología. Revista Internacional De Sociología, 2001, 59, 127.	0.3	3
51	Citizens'™ perspectives on climate change and energy use. Global Environmental Change, 2000, 10, 169-184.	7.8	66
52	Cosmic Piety and Ecological Rationality. International Sociology, 1999, 14, 59-82.	0.8	23
53	Reframing the Problem of Climate Change. , 0, , .		4
54	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

#	ARTICLE	IF	CITATIONS
55	Las aves como naturaleza y la conservación de las aves como cultura. Papers, 0, 82, 57.	0.1	2