

Chris Blackmore

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9586147/publications.pdf>

Version: 2024-02-01

13
papers

842
citations

932766

10
h-index

1199166

12
g-index

13
all docs

13
docs citations

13
times ranked

1137
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting deliberative policy analysis through systemic co-inquiry: some experiences from the implementation of the Water Framework Directive in England. <i>Policy Studies</i> , 2019, 40, 510-533.	1.1	18
2	Re-Staging La Rasgioni: Lessons Learned from Transforming a Traditional Form of Conflict Resolution to Engage Stakeholders in Agricultural Water Governance. <i>Water (Switzerland)</i> , 2017, 9, 297.	1.2	6
3	Where There Is No History: How to Create Trust and Connection in Learning for Transformation in Water Governance. <i>Water (Switzerland)</i> , 2017, 9, 130.	1.2	11
4	Learning for Transformation of Water Governance: Reflections on Design from the Climate Change Adaptation and Water Governance (CADWAGO) Project. <i>Water (Switzerland)</i> , 2016, 8, 510.	1.2	18
5	Water Governance in England: Improving Understandings and Practices through Systemic Co-Inquiry. <i>Water (Switzerland)</i> , 2016, 8, 540.	1.2	16
6	Performing and orchestrating governance learning for systemic transformation in practice for climate change adaptation. <i>Outlook on Agriculture</i> , 2016, 45, 231-237.	1.8	10
7	Designing and Developing a Reflexive Learning System for Managing Systemic Change. <i>Systems</i> , 2014, 2, 119-136.	1.2	25
8	In search of systemic innovation for sustainable development: A design praxis emerging from a decade of social learning inquiry. <i>Research Policy</i> , 2014, 43, 760-771.	3.3	67
9	Knowledge exchange: a review and research agenda for environmental management. <i>Environmental Conservation</i> , 2013, 40, 19-36.	0.7	240
10	Towards systemic and adaptive governance: Exploring the revealing and concealing aspects of contemporary social-learning metaphors. <i>Ecological Economics</i> , 2013, 87, 34-42.	2.9	140
11	What kinds of knowledge, knowing and learning are required for addressing resource dilemmas?: a theoretical overview. <i>Environmental Science and Policy</i> , 2007, 10, 512-525.	2.4	199
12	Social learning: an alternative policy instrument for managing in the context of Europe's water. <i>Environmental Science and Policy</i> , 2007, 10, 493-498.	2.4	89
13	Understanding and developing communities of practice through diagramming. , 0, , 155-182.		3