

Briony C Rogers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8033363/publications.pdf>

Version: 2024-02-01

21
papers

428
citations

758635

12
h-index

752256

20
g-index

22
all docs

22
docs citations

22
times ranked

486
citing authors

#	ARTICLE	IF	CITATIONS
1	Transforming Cities through Water-Sensitive Principles and Practices. <i>One Earth</i> , 2020, 3, 436-447.	3.6	53
2	Analysis of institutional work on innovation trajectories in water infrastructure systems of Melbourne, Australia. <i>Environmental Innovation and Societal Transitions</i> , 2015, 15, 42-64.	2.5	42
3	Fostering equity and wellbeing through water: A reinterpretation of the goal of securing access. <i>World Development</i> , 2018, 104, 1-9.	2.6	34
4	A framework to explain the role of boundary objects in sustainability transitions. <i>Environmental Innovation and Societal Transitions</i> , 2020, 36, 34-48.	2.5	34
5	Many roads to Rome: The emergence of pathways from patterns of change through exploratory modelling of sustainability transitions. <i>Environmental Modelling and Software</i> , 2016, 85, 279-292.	1.9	33
6	Future trajectories of urban drainage systems: A simple exploratory modeling approach for assessing socio-technical transitions. <i>Science of the Total Environment</i> , 2019, 651, 1709-1719.	3.9	29
7	The Role of Community Champions in Long-Term Sustainable Urban Water Planning. <i>Water (Switzerland)</i> , 2019, 11, 476.	1.2	23
8	Transforming Built Environments: Towards Carbon Neutral and Blue-Green Cities. <i>Sustainability</i> , 2020, 12, 4745.	1.6	21
9	A diagnostic framework of strategic agency: Operationalising complex interrelationships of agency and institutions in the urban infrastructure sector. <i>Environmental Science and Policy</i> , 2018, 83, 11-21.	2.4	20
10	An interdisciplinary and catchment approach to enhancing urban flood resilience: a Melbourne case. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2020, 378, 20190201.	1.6	19
11	Articulating the new urban water paradigm. <i>Critical Reviews in Environmental Science and Technology</i> , 2021, 51, 2777-2823.	6.6	14
12	A Framework to Guide Transitions to Water Sensitive Cities. <i>Theory and Practice of Urban Sustainability Transitions</i> , 2018, , 129-148.	1.9	13
13	Transformative agency in co-producing sustainable development in the urban south. <i>Cities</i> , 2020, 102, 102747.	2.7	10
14	Incumbency and political compromises: Opportunity or threat to sustainability transitions?. <i>Environmental Innovation and Societal Transitions</i> , 2021, 40, 680-698.	2.5	8
15	The Multi-Pattern Approach for Systematic Analysis of Transition Pathways. <i>Sustainability</i> , 2019, 11, 318.	1.6	7
16	Editorial: Modeling the urban water cycle as part of the city. <i>Water Science and Technology</i> , 2014, 70, 1717-1720.	1.2	5
17	Protecting health in dry cities: considerations for policy makers. <i>BMJ, The</i> , 2020, 371, m2936.	3.0	5
18	City design for health and resilience in hot and dry climates. <i>BMJ, The</i> , 0, , m3000.	3.0	5

#	ARTICLE	IF	CITATIONS
19	How can we drive sustainability transitions?. Policy Design and Practice, 2022, 5, 294-306.	1.0	5
20	Exploring the interplay between technological decline and deinstitutionalisation in sustainability transitions. Technological Forecasting and Social Change, 2022, 180, 121703.	6.2	4
21	The Quest for Water, Rights and Freedoms: Informal Urban Settlements in India. International Journal of Urban and Regional Research, 2018, 42, 1080-1095.	1.2	3