

Ali Bagheri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10865684/publications.pdf>

Version: 2024-02-01

13
papers

710
citations

1040056

9
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

718
citing authors

#	ARTICLE	IF	CITATIONS
1	Navigating towards sustainable development: A system dynamics approach. <i>Futures</i> , 2006, 38, 74-92.	2.5	348
2	Planning for sustainable development: a paradigm shift towards a process-based approach. <i>Sustainable Development</i> , 2007, 15, 83-96.	12.5	147
3	A FRAMEWORK FOR PROCESS INDICATORS TO MONITOR FOR SUSTAINABLE DEVELOPMENT: PRACTICE TO AN URBAN WATER SYSTEM. <i>Environment, Development and Sustainability</i> , 2007, 9, 143-161.	5.0	64
4	Monitoring for sustainable development: a systemic framework. <i>International Journal of Sustainable Development</i> , 2005, 8, 280.	0.2	32
5	Crisis in Urban Water Systems during the Reconstruction Period: A System Dynamics Analysis of Alternative Policies after the 2003 Earthquake in Bam-Iran. <i>Water Resources Management</i> , 2010, 24, 2567-2596.	3.9	31
6	Toward sustainable adaptation to future climate change: insights from vulnerability and resilience approaches analyzing agrarian system of Iran. <i>Environment, Development and Sustainability</i> , 2017, 19, 1-25.	5.0	26
7	Rainfall-runoff Modeling in a Watershed Scale Using an Object Oriented Approach Based on the Concepts of System Dynamics. <i>Water Resources Management</i> , 2013, 27, 5119.	3.9	16
8	A Performance Index for Assessing Urban Water Systems: A Fuzzy Inference Approach. <i>Journal - American Water Works Association</i> , 2006, 98, 84-92.	0.3	15
9	Rethinking assessment of drought impacts: a systemic approach towards sustainability. <i>Sustainability Science</i> , 2010, 5, 223-236.	4.9	15
10	A SYSTEM DYNAMICS APPROACH TO MODEL REHABILITATION OF IRRIGATION NETWORKS CASE STUDY: QAZVIN IRRIGATION NETWORK, IRAN. <i>Irrigation and Drainage</i> , 2013, 62, 193-207.	1.7	8
11	ANALYSING STRUCTURAL AND NON-STRUCTURAL OPTIONS TO IMPROVE UTILITY OF IRRIGATION AREAS USING A SYSTEM DYNAMICS APPROACH. <i>Irrigation and Drainage</i> , 2012, 61, 604-621.	1.7	5
12	The Role of Ex-Post and Ex-Ante Integrated Assessment Frameworks in Conceptualization of the Modeling Process in the Context of Integrated Water Resources Management. <i>Water Resources</i> , 2019, 46, 296-307.	0.9	3
13	Routing Nutrient Concentrations in a River Reach Using an Object-Oriented Modeling Based on the Concepts of System Dynamics. <i>Water Conservation Science and Engineering</i> , 2020, 5, 169-186.	1.7	0