

Stephen Foster

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,304
citations

516215

16
h-index

500791

28
g-index

34
all docs

34
docs citations

34
times ranked

1711
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban Self-Supply from Groundwater—An Analysis of Management Aspects and Policy Needs. <i>Water (Switzerland)</i> , 2022, 14, 575.	1.2	10
2	The Guarani Aquifer System — from regional reserves to local use. <i>Quarterly Journal of Engineering Geology and Hydrogeology</i> , 2021, 54, .	0.8	12
3	Water and Its Management: Dependence, Linkages and Challenges. , 2021, , 41-85.		1
4	Waterwells: how can we make legality more attractive?. <i>Hydrogeology Journal</i> , 2021, 29, 1365-1368.	0.9	7
5	Institutional Issues around Agricultural Land-Use Control for Groundwater Conservation—A Long-Term Perspective. <i>Water (Switzerland)</i> , 2021, 13, 2417.	1.2	2
6	Policy experience with groundwater protection from diffuse pollution — a review. <i>Current Opinion in Environmental Science and Health</i> , 2021, 23, 100288.	2.1	9
7	Water-resource stress on the Spanish Costa del Sol: policy requirements to improve supply security. <i>Water Policy</i> , 2020, 22, 961-971.	0.7	2
8	Global Policy Overview of Groundwater in Urban Development—A Tale of 10 Cities!. <i>Water (Switzerland)</i> , 2020, 12, 456.	1.2	34
9	Evolution and sustainability of groundwater use from the Ica aquifers for the most profitable agriculture in Peru. <i>Hydrogeology Journal</i> , 2020, 28, 2601-2612.	0.9	6
10	Securing the critical role of groundwater for the resilient water-supply of urban Africa. <i>Water Policy</i> , 2020, 22, 121-132.	0.7	24
11	Groundwater Resources and Intensive Agriculture in Europe — Can Regulatory Agencies Cope with the Threat to Sustainability?. <i>Water Resources Management</i> , 2019, 33, 2139-2151.	1.9	24
12	Urban groundwater use in Tropical Africa — a key factor in enhancing water security?. <i>Water Policy</i> , 2018, 20, 982-994.	0.7	32
13	Impact of irrigated agriculture on groundwater-recharge salinity: a major sustainability concern in semi-arid regions. <i>Hydrogeology Journal</i> , 2018, 26, 2781-2791.	0.9	112
14	Is UN Sustainable Development Goal 15 relevant to governing the intimate land-use/groundwater linkage?. <i>Hydrogeology Journal</i> , 2018, 26, 979-982.	0.9	10
15	Groundwater science in water-utility operations: global reflections on current status and future needs. <i>Hydrogeology Journal</i> , 2017, 25, 1233-1236.	0.9	8
16	Interdisciplinary and participatory approaches: the key to effective groundwater management. <i>Hydrogeology Journal</i> , 2017, 25, 1923-1926.	0.9	19
17	Achieving Sustainable Development Goals from a Water Perspective. <i>Frontiers in Environmental Science</i> , 2016, 4, .	1.5	142
18	Groundwater Governance: key challenges in applying the Global Framework for Action. <i>Hydrogeology Journal</i> , 2016, 24, 749-752.	0.9	23

#	ARTICLE	IF	CITATIONS
19	The groundwater management plan: in praise of a neglected "tool of our trade". Hydrogeology Journal, 2015, 23, 847-850.	0.9	9
20	The "water security" dialogue: why it needs to be better informed about groundwater. Hydrogeology Journal, 2014, 22, 1489-1492.	0.9	57
21	The aquifer pollution vulnerability concept: aid or impediment in promoting groundwater protection?. Hydrogeology Journal, 2013, 21, 1389-1392.	0.9	92
22	Groundwater—a global focus on the "local resource". Current Opinion in Environmental Sustainability, 2013, 5, 685-695.	3.1	107
23	Groundwater-resource governance: Are governments and stakeholders responding to the challenge?. Hydrogeology Journal, 2013, 21, 317-320.	0.9	71
24	Hard-rock aquifers in tropical regions: using science to inform development and management policy. Hydrogeology Journal, 2012, 20, 659-672.	0.9	42
25	Integrated Water Resources Management (IWRM): How does groundwater fit in?. Hydrogeology Journal, 2012, 20, 415-418.	0.9	80
26	Conjunctive groundwater use: a "lost opportunity" for water management in the developing world?. Hydrogeology Journal, 2011, 19, 959-962.	0.9	51
27	Gestión apropiada el recurso hídrico subterráneo en América Latina. Lecciones de experiencias internacionales. Aqua-lac, 2009, 1, 5-17.	0.1	7
28	Groundwater resources: shaping legislation in harmony with real issues and sound concepts. Water Policy, 2005, 7, 543-550.	0.7	3
29	Quaternary Aquifer of the North China Plain? assessing and achieving groundwater resource sustainability. Hydrogeology Journal, 2004, 12, 81-93.	0.9	226
30	Salinization of groundwater by irrigation return flows *. Irrigation and Drainage, 0, , .	0.8	0
31	Improving the valuation of groundwater. Hydrogeology Journal, 0, , .	0.9	0