

Suzanne C Walther

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

62
citations

2258059

3
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

113
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Jordanelle Dam on sedimentological and ecohydrological regimes of the Provo River, Utah, USA. <i>International Journal of River Basin Management</i> , 2023, 21, 127-137.	2.7	2
2	Role of climate and geography in arsenic mobility and risk at an artisanal mining site in an urbanized semi-arid environment. <i>Journal of Environmental Management</i> , 2022, 304, 114163.	7.8	1
3	Landscape Change and Vegetation-Channel Interactions in an Estuarine System. <i>Journal of Coastal Conservation</i> , 2020, 24, 1.	1.6	1
4	Recolonizing Gray Wolves (<i>Canis lupus</i>) in Northern California: Preliminary Analysis of Suitable Areas for Reoccupancy. <i>Natural Areas Journal</i> , 2019, 39, 384.	0.5	2
5	Riparian Vegetation and Digitized Channel Variable Changes After Stream Impoundment. <i>International Journal of Applied Geospatial Research</i> , 2018, 9, 19-35.	0.3	3
6	The geographic distribution of small dams in Oregon using ecoregion and landform classification. <i>Physical Geography</i> , 2017, 38, 286-301.	1.4	2
7	Environmental Flow Development: Geomorphic Considerations from the McKenzie River, Oregon. <i>Yearbook of the Association of Pacific Coast Geographers</i> , 2016, 78, 94-119.	0.1	2
8	Sedimentology, isotopes and palynology of late Holocene cores from Lake Sibaya and the Kosi Bay system (KwaZulu-Natal, South Africa). <i>Southern African Geographical Journal</i> , 2011, 93, 133-153.	1.8	11
9	Evaluation of high-resolution, true-colour, aerial imagery for mapping bathymetry in a clear-water river without ground-based depth measurements. <i>International Journal of Remote Sensing</i> , 2011, 32, 4343-4363.	2.9	14
10	Long-term biogenic soil mixing and transport in a hilly, loess-mantled landscape: Blue Mountains of southeastern Washington. <i>Catena</i> , 2009, 79, 170-178.	5.0	24