

P James Denny-Frank

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1987581/publications.pdf>

Version: 2024-02-01

12
papers

359
citations

1163117

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h-index

1281871

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13
all docs

13
docs citations

13
times ranked

610
citing authors

#	ARTICLE	IF	CITATIONS
1	Three-Dimensional Surface Downwelling Longwave Radiation Clear-Sky Effects in the Upper Colorado River Basin. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	3
2	Variability of Snow and Rainfall Partitioning Into Evapotranspiration and Summer Runoff Across Nine Mountainous Catchments. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	6
3	Insights on expected streamflow response to land-cover restoration. <i>Journal of Hydrology</i> , 2020, 589, 125121.	5.4	0
4	Insights from watershed simulations around the world: Watershed service-based restoration does not significantly enhance streamflow. <i>Global Environmental Change</i> , 2019, 58, 101938.	7.8	11
5	Returns on investment in watershed conservation: Application of a best practices analytical framework to the Rio Cambori� Water Producer program, Santa Catarina, Brazil. <i>Science of the Total Environment</i> , 2019, 657, 1368-1381.	8.0	50
6	Including the subsurface in ecosystem services. <i>Nature Sustainability</i> , 2019, 2, 443-444.	23.7	2
7	Impact of satellite imagery spatial resolution on land use classification accuracy and modeled water quality. <i>Remote Sensing in Ecology and Conservation</i> , 2018, 4, 137-149.	4.3	72
8	Sediment delivery modeling in practice: Comparing the effects of watershed characteristics and data resolution across hydroclimatic regions. <i>Science of the Total Environment</i> , 2017, 580, 1381-1388.	8.0	70
9	Potential effects of landscape change on water supplies in the presence of reservoir storage. <i>Water Resources Research</i> , 2017, 53, 2679-2692.	4.2	18
10	Managing forest ecosystem services for hydropower production. <i>Environmental Science and Policy</i> , 2016, 61, 221-229.	4.9	23
11	Comparing two tools for ecosystem service assessments regarding water resources decisions. <i>Journal of Environmental Management</i> , 2016, 177, 331-340.	7.8	88
12	Declining rainfall and regional variability changes in Jordan. <i>Water Resources Research</i> , 2015, 51, 3828-3835.	4.2	16