

Michael P Venarsky

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

245
citations

1163117

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1125743

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14
docs citations

14
times ranked

275
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantitative food web analysis supports the energy-limitation hypothesis in cave stream ecosystems. <i>Oecologia</i> , 2014, 176, 859-869.	2.0	48
2	Effects of organic matter availability on the life history and production of a top vertebrate predator (Plethodontidae: <i>Gyrinophilus palleucus</i>) in two cave streams. <i>Freshwater Biology</i> , 2011, 56, 1746-1760.	2.4	38
3	Re-examining extreme longevity of the cave crayfish <i>Orconectes australis</i> using new mark-recapture data: a lesson on the limitations of iterative size-at-age models. <i>Freshwater Biology</i> , 2012, 57, 1471-1481.	2.4	27
4	Shifting stream planform state decreases stream productivity yet increases riparian animal production. <i>Oecologia</i> , 2018, 187, 167-180.	2.0	25
5	Effects of organic matter and season on leaf litter colonisation and breakdown in cave streams. <i>Freshwater Biology</i> , 2012, 57, 773-786.	2.4	23
6	Experimental Detritus Manipulations Unite Surface and Cave Stream Ecosystems Along a Common Energy Gradient. <i>Ecosystems</i> , 2018, 21, 629-642.	3.4	21
7	Relating carrion breakdown rates to ambient resource level and community structure in four cave stream ecosystems. <i>Journal of the North American Benthological Society</i> , 2011, 30, 882-892.	3.1	16
8	Spatial and temporal variation of fish community biomass and energy flow throughout a tropical river network. <i>Freshwater Biology</i> , 2020, 65, 1782-1792.	2.4	15
9	Food Webs in Caves. <i>Ecological Studies</i> , 2018, , 309-328.	1.2	8
10	Methanotroph community structure and processes in an inland river affected by natural gas macro-seeps. <i>FEMS Microbiology Ecology</i> , 2021, 97, .	2.7	6
11	Trophic transfer of lipids and fatty acids across habitats in tropical river food webs. <i>Freshwater Biology</i> , 2022, 67, 893-911.	2.4	6
12	Evolutionary history and sex are significant drivers of crayfish demography in resource-limited cave ecosystems. <i>Evolutionary Ecology</i> , 2020, 34, 235-255.	1.2	5
13	Trophic Interactions in Subterranean Environments. , 2022, , 537-547.		4
14	Flow regimes among rivers influences benthic biota biodiversity, but not abundance or biomass, in intertidal mudflats and sandflats in wet-dry tropical estuaries. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 271, 107858.	2.1	3