

The conservation status of Texas groundwater inverteb

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Description of a new genus and species of Bathynellidae (Crustacea: Bathynellacea) from Texas based on morphological and molecular characters. <i>Journal of Natural History</i> , 2018, 52, 29-51.	0.5	5
2	Status and Distribution of the Cave-Obligate Land Snails in the Appalachians and Interior Low Plateau of the Eastern United States. <i>American Malacological Bulletin</i> , 2018, 36, 62-78.	0.2	8
3	Biodiversity in the United States and Canada. , 2019, , 163-176.		7
4	<i>Cirolanides wassenichae</i> sp. nov., a freshwater, subterranean Cirolanidae (Isopoda, Cymothoidea) with additional records of other species from Texas, United States. <i>Zootaxa</i> , 2019, 4543, 498.	0.5	3
5	Species delimitation in endangered groundwater salamanders: Implications for aquifer management and biodiversity conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 2624-2633.	7.1	74
6	Environmental influences on invertebrate diversity and community composition in the hyporheic zone ecotone in Texas, USA: contrasts between co-occurring epigeal taxa and stygobionts. <i>Hydrobiologia</i> , 2020, 847, 3967-3982.	2.0	8
7	A new enigmatic genus of subterranean amphipod (Amphipoda : Bogidielloidea) from Terrell County, Texas, with the establishment of Parabogidiellidae, fam. nov., and notes on the family Bogidiellidae. <i>Invertebrate Systematics</i> , 2020, , .	1.3	0
8	<i>Stygobromus bakeri</i> , a new species of groundwater amphipod (Amphipoda, Crangonyctidae) associated with the Trinity and Edwards aquifers of central Texas, USA. <i>Subterranean Biology</i> , 0, 38, 19-45.	5.0	7
9	Subterranean movement inferred by temporary emigration in Barton Springs salamanders ( <i>Eurycea</i> ) <i>Tj ETQq0 0.0 rgBT /Overlock 10 T</i>	2.0	1
10	Geographic patterns of genomic variation in the threatened Salado salamander, <i>Eurycea chisholmensis</i> . <i>Conservation Genetics</i> , 2021, 22, 811-821.	1.5	2
11	Interactions at surfaceâ€“subterranean ecotones: structure and function of food webs within spring orifices. <i>Oecologia</i> , 2021, 196, 235-248.	2.0	7
12	Subterranean freshwater gastropod biodiversity and conservation in the United States and Mexico. <i>Conservation Biology</i> , 2022, 36, .	4.7	15
13	Getting the â€˜most out of the hotspotâ€™ for practical conservation of groundwater biodiversity. <i>Global Ecology and Conservation</i> , 2021, 31, e01844.	2.1	20
14	Expanding the Known Ranges of the Phreatic Snails (Mollusca, Gastropoda, Cochliopidae) of Texas, USA. <i>Freshwater Mollusk Biology and Conservation</i> , 2020, 23, 1.	0.4	5
15	New occurrence records for stygobiontic invertebrates from the Edwards and Trinity aquifers in west-central Texas, USA. <i>Subterranean Biology</i> , 0, 28, 1-13.	5.0	5
17	Mesohabitat Associations of the Devil Tryonia, <i>Tryonia diaboli</i> (Gastropoda: Truncatelloidea) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF</i>	0.4	5
18	Poorly Vetted Conservation Ranks Can Be More Wrong Than Right: Lessons from Texas Land Snails. <i>Natural Areas Journal</i> , 2020, 40, .	0.5	5
19	Towards evidenceâ€“based conservation of subterranean ecosystems. <i>Biological Reviews</i> , 2022, 97, 1476-1510.	10.4	39

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20	Speciation with gene flow in a narrow endemic West Virginia cave salamander ( <i>Gyrinophilus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10, Tf 50 742	1.5	2
21	Lithology and disturbance drive cavefish and cave crayfish occurrence in the Ozark Highlands ecoregion. <i>Scientific Reports</i> , 2022, 12, .	3.3	1
22	Biogeography of Selected Spring Endemics in Texas Interglacial-Drought Refugia with Unexpected Insights from a Spring-Dependent Nematode Parasite. <i>Hydrobiology</i> , 2023, 2, 97-133.	1.7	2
23	Temperature responses vary between riffle beetles from contrasting aquatic environments. <i>Journal of Thermal Biology</i> , 2023, 112, 103485.	2.5	0
24	The olm ( <i>Proteus anguinus</i> ), a flagship groundwater species. , 2023, , 305-327.		1
25	Two new phreatic snails (Mollusca, Caenogastropoda, Cochliopidae) from the Edwards and Edwards-Trinity aquifers, Texas. <i>Subterranean Biology</i> , 0, 47, 1-27.	5.0	0