

# CITATION REPORT

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## GREENFALL LINKS GROUNDWATER TO ABOVEGROUND FOOD WEBS IN DESERT RIVER FLOODPLA

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Ecological Monographs, 2008, 78, 615-631.

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#	Paper	IF	Citations
26	Water availability directly determines per capita consumption at two trophic levels. <i>Ecology</i> , <b>2009</b> , 90, 1463-9	4.6	62
25	Tracing water sources of terrestrial animal populations with stable isotopes: laboratory tests with crickets and spiders. <i>PLoS ONE</i> , <b>2010</b> , 5, e15696	3.7	12
24	A fresh framework for the ecology of arid Australia. <i>Journal of Arid Environments</i> , <b>2011</b> , 75, 313-329	2.5	237
23	Conservation from the bottom up: forecasting effects of global change on dynamics of organic matter and management needs for river networks. <i>Freshwater Science</i> , <b>2012</b> , 31, 51-68	2	53
22	Shifting species interactions in terrestrial dryland ecosystems under altered water availability and climate change. <i>Biological Reviews</i> , <b>2012</b> , 87, 563-82	13.5	116
21	River drying lowers the diversity and alters the composition of an assemblage of desert riparian arthropods. <i>Freshwater Biology</i> , <b>2012</b> , 57, 91-103	3.1	39
20	Dryland Riparian Ecosystems in the American Southwest: Sensitivity and Resilience to Climatic Extremes. <i>Ecosystems</i> , <b>2013</b> , 16, 411-415	3.9	26
19	Water as a trophic currency in dryland food webs. <i>Frontiers in Ecology and the Environment</i> , <b>2014</b> , 12, 156-160	5.5	25
18	Microclimate modification by riparian vegetation affects the structure and resource limitation of arthropod communities. <i>Ecosphere</i> , <b>2016</b> , 7, e01200	3.1	7
17	Changes in discharge affect more surface than subsurface breakdown of organic matter in a mountain stream. <i>Marine and Freshwater Research</i> , <b>2016</b> , 67, 1826	2.2	10
16	Nonnative plant shifts functional groups of arthropods following drought. <i>Biological Invasions</i> , <b>2016</b> , 18, 1351-1361	2.7	5
15	Animal water balance drives top-down effects in a riparian forest-implications for terrestrial trophic cascades. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2016</b> , 283,	4.4	12
14	Riparian trees and aridland streams of the southwestern United States: An assessment of the past, present, and future. <i>Journal of Arid Environments</i> , <b>2016</b> , 135, 120-131	2.5	8
13	Dissimilarity in the riparian arthropod communities along surface water permanence gradients in aridland streams. <i>Ecohydrology</i> , <b>2017</b> , 10, e1819	2.5	3
12	Conserving small natural features with large ecological roles: A synthetic overview. <i>Biological Conservation</i> , <b>2017</b> , 211, 88-95	6.2	73
11	Implications of animal water balance for terrestrial food webs. <i>Current Opinion in Insect Science</i> , <b>2017</b> , 23, 13-21	5.1	12
10	Variation in arthropod hydration across US cities with distinct climate. <i>Journal of Urban Ecology</i> , <b>2017</b> , 3,	2	12

9	Urbanization Shapes the Ecology and Evolution of Plant-Arthropod Herbivore Interactions. <i>Frontiers in Ecology and Evolution</i> , <b>2019</b> , 7,	3.7	28
8	Six Collective Challenges for Sustainability of Almería Greenhouse Horticulture. <i>International Journal of Environmental Research and Public Health</i> , <b>2019</b> , 16,	4.6	31
7	Predator water balance alters intraguild predation in a streamside food web. <i>Ecology</i> , <b>2019</b> , 100, e026354.6	4.6	6
6	Urbanization-driven climate change increases invertebrate lipid demand, relative to protein response to dehydration. <i>Functional Ecology</i> , <b>2021</b> , 35, 411-419	5.6	2
5	Sensitivity and tolerance of Riparian arthropod communities to altered water resources along a drying river. <i>PLoS ONE</i> , <b>2014</b> , 9, e109276	3.7	6
4	Water-seeking behavior among terrestrial arthropods and mollusks in a cool mesic region: Spatial and temporal patterns. <i>PLoS ONE</i> , <b>2021</b> , 16, e0260070	3.7	2
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1	Dehydration Dynamics in Terrestrial Arthropods: From Water Sensing to Trophic Interactions. <b>2023</b> , 68,		0