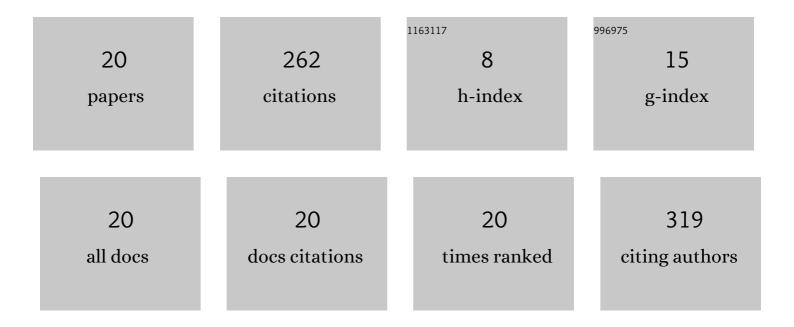
## Christopher M Schalk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/805504/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Environmental drivers of anuran calling phenology in a seasonal Neotropical ecosystem. Austral Ecology, 2016, 41, 16-27.	1.5	41
2	On the Diet of the Frogs of the Ceratophryidae: <b>Synopsis and New Contributions</b> . South American Journal of Herpetology, 2014, 9, 90-105.	0.5	34
3	Trophic plasticity, environmental gradients and foodâ€web structure of tropical pond communities. Freshwater Biology, 2017, 62, 519-529.	2.4	33
4	Revisiting "what do tadpoles really eat?―A 10â€year perspective. Freshwater Biology, 2019, 64, 2269-2282.	2.4	30
5	Squamates as prey: Predator diversity patterns and predator-prey size relationships. Food Webs, 2018, 17, e00103.	1.2	26
6	Responses of aquatic food webs to the addition of structural complexity and basal resource diversity in degraded Neotropical streams. Austral Ecology, 2017, 42, 908-919.	1.5	17
7	Morphological diversity and community organization of desert anurans. Journal of Arid Environments, 2015, 122, 132-140.	2.4	16
8	Estrategias reproductivas de dos especies de rivulidos Neotropicales Austrolebias vandenbergi y Neofundulus ornatipinnis (Cyprinodontiformes: Rivulidae) en el Gran Chaco Boliviano. Revista De Biologia Tropical, 2014, 62, 109.	0.4	15
9	Predatorâ€induced phenotypic plasticity in an aridâ€adapted tropical tadpole. Austral Ecology, 2016, 41, 409-416.	1.5	10
10	Emergent patterns between salamander prey and their predators. Food Webs, 2019, 21, e00128.	1.2	8
11	The cost of gold: Mercury contamination of fishes in a Neotropical river food web. Neotropical Ichthyology, 2021, 19, .	1.0	6
12	Disparate patterns of taxonomic and functional predator diversity under different forest management regimes. Ecological Indicators, 2022, 136, 108591.	6.3	5
13	Functional distance and establishment of non-native species with complex life cycles. Biological Invasions, 2018, 20, 1945-1952.	2.4	4
14	Functional perspectives on the dynamics of desert lizard assemblages. Journal of Arid Environments, 2018, 150, 34-41.	2.4	4
15	Refining the activity level-predation risk paradigm in larval anuran communities. Aquatic Sciences, 2021, 83, 1.	1.5	4
16	Move it or lose it: interspecific variation in risk response of pond-breeding anurans. PeerJ, 2019, 7, e6956.	2.0	4
17	Correlates of snake entanglement in erosion control blankets. Wildlife Society Bulletin, 2019, 43, 231-237.	1.6	3
18	Avian Responses to Vegetation Changes From Post Oak Savanna Restoration Efforts in Eastern Texas. Journal of Fish and Wildlife Management, 2021, 12, 61-69.	0.9	1

#	Article	IF	CITATIONS
19	Spatiotemporal Patterns of Snake Captures and Activity in Upland Pine Forests. American Midland Naturalist, 2022, 187, .	0.4	1
20	Community assembly within ponds: the roles of space, time, and environmental gradients. Aquatic Ecology, 2022, 56, 123-142.	1.5	0