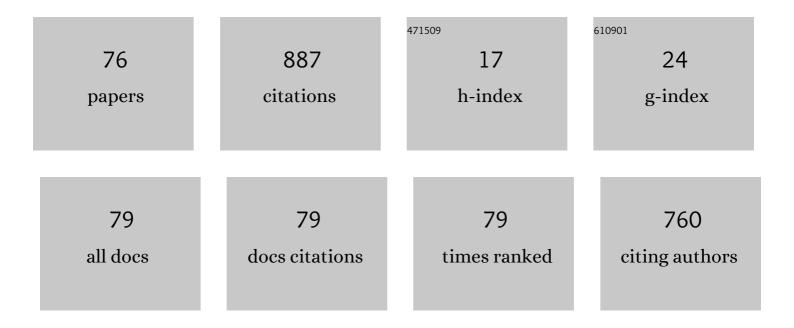
Geoffrey R Smith

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Direct and interactive effects of ecologically relevant concentrations of organic wastewater contaminants onRana pipiens tadpoles. Environmental Toxicology, 2004, 19, 250-256.	4.0	70
2	Behavioral responses of American toad and bullfrog tadpoles to the presence of cues from the invasive fish, Gambusia affinis. Biological Invasions, 2008, 10, 743-748.	2.4	36
3	Effects of Three Organic Wastewater Contaminants on American Toad, Bufo americanus, Tadpoles. Ecotoxicology, 2005, 14, 477-482.	2.4	34
4	Distribution and abundance of macroinvertebrates within two temporary ponds. Hydrobiologia, 2003, 497, 161-167.	2.0	31
5	The Ability of Three Species of Tadpoles to Differentiate among Potential Fish Predators. Ethology, 2008, 114, 701-710.	1.1	31
6	An Exotic Species Is the Favorite Prey of a Native Enemy. PLoS ONE, 2011, 6, e24299.	2.5	29
7	Thermal Ecology of Sceloporus virgatus from Southeastern Arizona, with Comparison to Urosaurus ornatus. Journal of Herpetology, 1994, 28, 65.	0.5	28
8	Effects of nitrate on the interactions of the tadpoles of two ranids (Rana clamitans and R.) Tj ETQq0 0 0 rgBT /Ov	erlock 10 1.5	Tf 50 462 Td
9	Temporal and Spatial Variation in Individual Growth in the Spiny Lizard, Sceloporus jarrovi. Copeia, 1994, 1907.	1.3	24
10	The roles of predator identity and group size in the antipredator responses of American toad (Bufo) Tj ETQq0 0 0	rgBT /Ove 0.8	rlock 10 Tf 5 24
11	Sex, Reproductive Status, and Cost of Tail Autotomy via Decreased Running Speed in Lizards. Ethology,	11	94

11	Sex, Reproductive Status, and Cost of Tail Autotomy via Decreased Running Speed in Lizards. Ethology, 2009, 115, 7-13.	1.1	24
12	Thermal ecology of the high-altitude bunch grass lizard, <i>Sceloporus scalaris</i> . Canadian Journal of Zoology, 1993, 71, 2152-2155.	1.0	21
13	Annual life-history variation in the striped plateau lizard, Sceloporus virgatus. Canadian Journal of Zoology, 1996, 74, 2025-2030.	1.0	21
14	Reproduction in females of three species of crevice-dwelling lizards (genus Xenosaurus) from Mexico. Studies on Neotropical Fauna and Environment, 2000, 35, 179-183.	1.0	21
15	Differential Effects of Malathion and Nitrate Exposure on American Toad and Wood Frog Tadpoles. Archives of Environmental Contamination and Toxicology, 2011, 60, 327-335.	4.1	21

Variation in Growth and Demography of a Knob-scaled Lizard (Xenosaurus newmanorum:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td

17	Ecology of Xenosaurus grandis agrenon, a Knob-Scaled Lizard from Oaxaca, México. Journal of Herpetology, 2003, 37, 192-196.	0.5	20
18	Effects of Roundup formulations, nutrient addition, and Western mosquitofish (Gambusia affinis) on aquatic communities. Environmental Science and Pollution Research, 2016, 23, 11729-11739.	5.3	18

#	Article	IF	CITATIONS
19	Distribution and Abundance of Amphibian Larvae within Two Temporary Ponds in Central Ohio, USA. Journal of Freshwater Ecology, 2003, 18, 491-496.	1.2	17
20	Effects of an Invasive Fish (<i>Gambusia affinis</i>) and Anthropogenic Nutrient Enrichment on American Toad (<i>Anaxyrus americanus</i>) Tadpoles. Journal of Herpetology, 2012, 46, 198-202.	0.5	16
21	Amphibians and reptiles of the state of Coahuila, Mexico, with comparison with adjoining states. ZooKeys, 2016, 593, 117-137.	1.1	16
22	DIETS OF THREE SPECIES OF KNOB-SCALED LIZARDS (GENUS XENOSAURUS) FROM MÉXICO. Southwestern Naturalist, 2003, 48, 119-122.	0.1	15
23	Reproduction and sexual dimorphism of Lepidophyma sylvaticum (Squamata: Xantusiidae), a tropical night lizard from Tlanchinol, Hidalgo, Mexico. Amphibia - Reptilia, 2008, 29, 207-216.	0.5	14
24	Do gravid female Anolis nebulosus thermoregulate differently than males and non-gravid females?. Journal of Thermal Biology, 2015, 52, 84-89.	2.5	14
25	Demography of a Semelparous, High-Elevation Population of Sceloporus bicanthalis (Lacertilia:) Tj ETQq1 1 0.784 71-77.	314 rgBT 0.1	/Overlock 10 13
26	Effects of Invasive Western Mosquitofish and Ammonium Nitrate on Green Frog Tadpoles. Copeia, 2013, 2013, 248-253.	1.3	13
27	Effects of Salinity on Survivorship of Wood Frog (<i>Rana sylvatica</i>) Tadpoles. Journal of Freshwater Ecology, 2009, 24, 335-337.	1.2	12
28	A New Species of <i>Xenosaurus</i> from the Sierra Madre Oriental, Mexico. Herpetologica, 2012, 68, 551-559.	0.4	12
29	Thermal ecology of the lizard,Sceloporus gadoviae, in an arid tropical scrub forest. Journal of Arid Environments, 1997, 35, 311-319.	2.4	11
30	Lack of effect of nitrate, nitrite, and phosphate on wood frog (Rana sylvatica) tadpoles. Applied Herpetology, 2007, 4, 287-291.	0.5	11
31	Amphibians and reptiles of the state of Chihuahua, Mexico, with comparisons with adjoining states. ZooKeys, 2017, 658, 105-130.	1.1	11
32	No effect of nitrate on gray treefrog (Hyla versicolor) tadpoles. Applied Herpetology, 2004, 1, 265-269.	0.5	10
33	Effects of malathion and nitrate exposure on the zooplankton community in experimental mesocosms. Environmental Science and Pollution Research, 2018, 25, 9992-9997.	5.3	10
34	Relative strength of top-down effects of an invasive fish and bottom-up effects of nutrient addition in a simple aquatic food web. Environmental Science and Pollution Research, 2021, 28, 5845-5853.	5.3	10
35	Actue Toxic Effects of Round-Up Herbicide on Wood Frog Tadpoles (<i>Rana sylvatica</i>). Journal of Freshwater Ecology, 2007, 22, 705-708.	1.2	9
36	Effects of colour morph and season on the dehydration and rehydration rates of Plethodon cinereus. Amphibia - Reptilia, 2015, 36, 170-174.	0.5	9

#	Article	IF	CITATIONS
37	Foraging Behavior of Male and Female Mosquitofish (<i>Gambusia affinis</i>) in Single- and Mixed-Sex Groups. Journal of Freshwater Ecology, 2009, 24, 327-329.	1.2	8
38	Amphibians and reptiles of the state of San Luis PotosÃ , Mexico, with comparisons with adjoining states. ZooKeys, 2018, 753, 83-106.	1.1	8
39	Effects of potential predator and competitor cues and sibship on wood frog (Rana sylvatica) embryos. Amphibia - Reptilia, 2009, 30, 294-298.	0.5	7
40	Substrate preference of eastern red-backed salamanders, Plethodon cinereus: A comparison of deciduous and coniferous substrates. Amphibia - Reptilia, 2011, 32, 266-269.	0.5	7
41	Ecology ofXenosaurus rectocollarisin Tehuacan Valley, Puebla, Mexico. Southwestern Naturalist, 2012, 57, 157-161.	0.1	7
42	Interaction Between Two Species of Tadpoles Mediated By Nutrient Enrichment. Herpetologica, 2012, 68, 174-183.	0.4	7
43	Thermal Ecology, Sexual Dimorphism, and Diet of <i>Xenosaurus tzacualtipantecus</i> from Hidalgo, Mexico. Western North American Naturalist, 2015, 75, 209-217.	0.4	7
44	A conservation checklist of the amphibians and reptiles of Sonora, Mexico, with updated species lists. ZooKeys, 2019, 829, 131-160.	1.1	7
45	Abundance of Vertebrates and Macroinvertebrates One and Two Years after a Winterkill in a Small Ohio Pond. Journal of Freshwater Ecology, 2005, 20, 201-203.	1.2	6
46	Differential effects of Bluegill Sunfish (Lepomis macrochirus) on two fish-tolerant species of tadpoles (Anaxyrus americanus and Lithobates catesbeianus). Hydrobiologia, 2016, 773, 77-86.	2.0	6
47	Amphibians and reptiles of the state of Durango, Mexico, with comparisons with adjoining states. ZooKeys, 2018, 748, 65-87.	1.1	6
48	Effects of two organic wastewater contaminants on Xenopus laevis tadpoles. Applied Herpetology, 2005, 2, 381-388.	0.5	5
49	The Effect of Group Size on the Activity of Leopard Frog (Rana pipiens) Tadpoles. Journal of Freshwater Ecology, 2007, 22, 355-357.	1.2	5
50	Foraging Responses of Mosquitofish (<i>Gambusia affinis</i>) to Items of Different Sizes and Colors. Journal of Freshwater Ecology, 2008, 23, 677-678.	1.2	5
51	Effects of Sibship and the Presence of Multiple Predators on the Behavior of Green Frog (<i>Rana) Tj ETQq1 1 0.7</i>	784314 rg 1.1	gBT ₅ /Overloc <mark>k</mark>
52	Is righting response lateralized in two species of freshwater turtles?. Behaviour, 2017, 154, 1069-1079.	0.8	5
53	Differential oviposition and offspring success of gray treefrogs in the presence of an invasive fish. Ecosphere, 2019, 10, e02612.	2.2	5
54	NATURAL HISTORY OBSERVATIONS OF AMBYSTOMA ALTAMIRANI AND DRYOPHYTES PLICATUS AT SIERRA DE LAS CRUCES, STATE OF MÉXICO, MEXICO. Southwestern Naturalist, 2020, 64, 135.	0.1	5

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55	A conservation checklist of the herpetofauna of Morelos, with comparisons with adjoining states. ZooKeys, 2020, 941, 121-144.	1.1	5
56	Distribution and Population Structure of Ambystoma altamirani from the Llano de Lobos, State of México, Mexico. Western North American Naturalist, 2020, 80, 228.	0.4	5
57	Within-Pond Oviposition Site Selection in Two Spring-Breeding Amphibians (<i>Ambystoma) Tj ETQq1 1 0.78431</i>	4 ₁₉ 8T /O	verlock 10 T
58	Effects of mosquitofish and ammonium nitrate on activity of green frog (<i>Lithobates clamitans</i>) tadpoles: a mesocosm experiment. Journal of Freshwater Ecology, 2011, 26, 59-63.	1.2	4
59	Ecologia térmica do lagarto Sceloporus gadoviae (Squamata: Phrynosomatidae) em uma região semi-A¡rida do sul de Puebla, México Phyllomedusa, 2012, 11, 21.	0.2	4
60	Ecology of Xenosaurus fractus (Squamata: Xenosauridae) from Sierra Nororiental, Puebla, Mexico. Current Herpetology, 2020, 39, 1.	0.5	4
61	Effects of Cutrine-Plus® algaecide and predators on wood frog (Lithobates sylvaticus) tadpole survival and growth. Environmental Science and Pollution Research, 2014, 21, 12472-12478.	5.3	3
62	Thermoregulation in a saxicolous population of the lizard Urosaurus ornatus from the northern Chihuahuan Desert, Mexico. Amphibia - Reptilia, 2020, 42, 153-166.	0.5	3
63	The amphibians and reptiles of Colima, Mexico, with a summary of their conservation status. ZooKeys, 2020, 927, 99-125.	1.1	3
64	Diet of Re-Introduced River Otters, <i>Lontra canadensis</i> , in North-Central Arizona. Journal of Freshwater Ecology, 2003, 18, 337-338.	1.2	2
65	Effects of the Anuran Tadpole Assemblage and Nutrient Enrichment on Freshwater Snail Abundance (Physella sp.). American Midland Naturalist, 2012, 168, 341-351.	0.4	2
66	Consumption of Invasive Western Mosquitofish Fry by Adult Conspecifics and Native Crayfish. Northeastern Naturalist, 2018, 25, 117-122.	0.3	2
67	Invasive fish (Gambusia affinis) as an ecological filter for macroinvertebrate colonization of experimental ponds. Freshwater Science, 2021, 40, 151-161.	1.8	2
68	Body Size, Growth, and Longevity in Northern Map Turtles (Graptemys geographica) in Indiana. Journal of Herpetology, 2019, 53, 297.	0.5	2
69	A conservation checklist of the amphibians and reptiles of the State of Mexico, Mexico with comparisons with adjoining states. ZooKeys, 2020, 953, 137-159.	1.1	2
70	Effects of Changing Water Volume on the Tadpoles of Two Anuran Species (<i>Pseudacris triseriata) Tj ETQq0 0 (</i>) rgBT /Ov F2	erlock 10 Ti

71	Diet of juvenile lizards, Uma exsul, from Coahuila, Mexico. Southwestern Naturalist, 2017, 62, 69-71.	0.1	1
72	Neonatal growth of three species of Xenosaurus (Squamata: Xenosauridae) in captivity. Phyllomedusa, 2019, 18, 265-268.	0.2	1

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#	Article	IF	CITATIONS
73	Effects of the Interaction of Bluegill and Two Species of Tadpoles on Experimental Zooplankton Communities. American Midland Naturalist, 2021, 186, .	0.4	1
74	Effects of body temperature on initial bite force in three species of rock- and crevice-dwelling lizards from Mexico. Herpetozoa, 0, 34, 163-168.	1.0	1
75	Individual growth of the Flathead Knobâ€scaled Lizard, <i>Xenosaurus platyceps</i> , from tropical and temperate populations. Biotropica, 2022, 54, 1217-1225.	1.6	1
76	Prevalence of Leeches and Algae on Painted Turtles (Chrysemys picta) in Four Created Ponds in Central Ohio: Effects of Pond, Sex, and Age Class. Chelonian Conservation and Biology, 2021, 20, .	0.6	0