Steven Poe

List of Publications by Year
in descending order

36 papers	1,015 citations	471509 17 h-index	434195 31 g-index
37 all docs	37 docs citations	37 times ranked	1187 citing authors

#	Article	IF	Citations
1	On the Selection and Analysis of Clades in Comparative Evolutionary Studies. Systematic Biology, 2021, 70, 190-196.	5.6	4
2	What constrains adaptive radiation? Documentation and explanation of under-evolved morphologies in <i>Anolis</i> lizards. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210340.	2.6	4
3	A new giant anole (Squamata: Iguanidae: Dactyloinae) from southwestern Ecuador. Zootaxa, 2021, 4991, 295-317.	0.5	2
4	Macroecology and macroevolution of body size in<i>Anolis</i>lizards. Ecography, 2020, 43, 812-822.	4.5	24
5	Does breeding season variation affect evolution of a sexual signaling trait in a tropical lizard clade?. Ecology and Evolution, 2020, 10, 3738-3746.	1.9	4
6	Solitary ecology as a phenomenon extending beyond insular systems: exaptive evolution in Anolis lizards. Biology Letters, 2019, 15, 20190056.	2.3	8
7	Phylogeography of a widespread lizard complex reflects patterns of both geographic and ecological isolation. Molecular Ecology, 2019, 28, 644-657.	3.9	23
8	The existence and evolution of morphotypes in<i>Anolis</i>lizards: coexistence patterns, not adaptive radiations, distinguish mainland and island faunas. PeerJ, 2019, 6, e6040.	2.0	20
9	Climatic and evolutionary factors shaping geographical gradients of species richness in Anolis lizards. Biological Journal of the Linnean Society, 2018, 123, 615-627.	1.6	16
10	Comparative Evolution of an Archetypal Adaptive Radiation: Innovation and Opportunity in<i>Anolis</i>Lizards. American Naturalist, 2018, 191, E185-E194.	2.1	20
11	Two new Andean species of <i>Anolis</i> lizard (Iguanidae: Dactyloinae) from southern Ecuador. Journal of Natural History, 2018, 52, 1067-1089.	0.5	7
12	Empirical test of the nativeâ€“nonnative distinction: Native and nonnative assemblages of <i>Anolis</i> lizards are similar in morphology and phylogeny. Functional Ecology, 2018, 32, 2553-2561.	3.6	8
13	Phylogeny, biogeography and island effect drive differential evolutionary signals in mainland and island lizard assemblages. Zoological Journal of the Linnean Society, 2018, , .	2.3	3
14	A Phylogenetic, Biogeographic, and Taxonomic study of all Extant Species of Anolis (Squamata;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	5.6	119
15	Too dry for lizards: shortâ€term rainfall influence onÂlizard microhabitat use in an experimental rainfall manipulation within a piÃ±onâ€juniper. Functional Ecology, 2016, 30, 964-973.	3.6	32
16	Anolis marsupialis Taylor 1956, a valid species from southern Pacific Costa Rica (Reptilia, Squamata,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	4
17	Individualistic Population Responses of Five Frog Species in Two Changing Tropical Environments over Time. PLoS ONE, 2014, 9, e98351.	2.5	8
18	Comparison of Natural and Nonnative Two-Species Communities of <i>Anolis</i> Lizards. American Naturalist, 2014, 184, 132-140.	2.1	6

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19	Synonyms for some species of Mexican anoles (Squamata: Dactyloidae). Zootaxa, 2013, 3637, 484-92.	0.5	10
20	Evolution of an ornament, the dewlap, in females of the lizard genus Anolis. Biological Journal of the Linnean Society, 2012, 106, 191-201.	1.6	25
21	ANCIENT COLONIZATION PREDICTS RECENT NATURALIZATION IN ANOLIS LIZARDS. Evolution; International Journal of Organic Evolution, 2011, 65, 1195-1202.	2.3	11
22	Traits associated with naturalization in Anolis lizards: comparison of morphological, distributional, anthropogenic, and phylogenetic models. Biological Invasions, 2011, 13, 845-856.	2.4	13
23	Patterns of ecomorphological convergence among mainland and island Anolis lizards. Biological Journal of the Linnean Society, 2010, 101, 852-859.	1.6	34
24	Convergent exaptation and adaptation in solitary island lizards. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2231-2237.	2.6	28
25	TEST OF VON BAER'S LAW OF THE CONSERVATION OF EARLY DEVELOPMENT. Evolution; International Journal of Organic Evolution, 2006, 60, 2239.	2.3	1
26	TEST OF VON BAER'S LAW OF THE CONSERVATION OF EARLY DEVELOPMENT. Evolution; International Journal of Organic Evolution, 2006, 60, 2239-2245.	2.3	30
27	Test of Von Baer's law of the conservation of early development. Evolution; International Journal of Organic Evolution, 2006, 60, 2239-45.	2.3	7
28	A study of the utility of convergent characters for phylogeny reconstruction: Do ecomorphological characters track evolutionary history in Anolis lizards?. Zoology, 2005, 108, 337-343.	1.2	10
29	BIRDS IN A BUSH: FIVE GENES INDICATE EXPLOSIVE EVOLUTION OF AVIAN ORDERS. Evolution; International Journal of Organic Evolution, 2004, 58, 404.	2.3	35
30	Quantitative Tests of General Models for the Evolution of Development. American Naturalist, 2004, 164, 415-422.	2.1	41
31	A TEST FOR PATTERNS OF MODULARITY IN SEQUENCES OF DEVELOPMENTAL EVENTS. Evolution; International Journal of Organic Evolution, 2004, 58, 1852-1855.	2.3	26
32	BIRDS IN A BUSH: FIVE GENES INDICATE EXPLOSIVE EVOLUTION OF AVIAN ORDERS. Evolution; International Journal of Organic Evolution, 2004, 58, 404-415.	2.3	93
33	PHYLOGENY OF ANOLES. Herpetological Monographs, 2004, 18, 37.	0.8	124
34	Birds in a bush: five genes indicate explosive evolution of avian orders. Evolution; International Journal of Organic Evolution, 2004, 58, 404-15.	2.3	32
35	Evaluation of the Strategy of Long-Branch Subdivision to Improve the Accuracy of Phylogenetic Methods. Systematic Biology, 2003, 52, 423-428.	5.6	69
36	Sensitivity of Phylogeny Estimation to Taxonomic Sampling. Systematic Biology, 1998, 47, 18-31.	5.6	114