

# Kevin de Queiroz

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

6,026  
citations

331259

21  
h-index

377514

34  
g-index

36  
all docs

36  
docs citations

36  
times ranked

7309  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic library preparation and hybridization capture of formalin-fixed tissues and allozyme supernatant for population genomics and considerations for combining capture and RADseq-based single nucleotide polymorphism data sets. <i>Molecular Ecology Resources</i> , 2022, 22, 487-502.	2.2	10
2	Interspecific Gene Flow and Mitochondrial Genome Capture during the Radiation of Jamaican Anolis Lizards (Squamata; Iguanidae). <i>Systematic Biology</i> , 2022, 71, 501-511.	2.7	9
3	DNA barcoding of the National Museum of Natural History reptile tissue holdings raises concerns about the use of natural history collections and the responsibilities of scientists in the molecular age. <i>PLoS ONE</i> , 2022, 17, e0264930.	1.1	17
4	Evolutionary drivers of sexual signal variation in Amazon Slender Anoles. <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 1361-1376.	1.1	2
5	Convergent patterns of adaptive radiation between island and mainland <i>Anolis</i> lizards. <i>Biological Journal of the Linnean Society</i> , 2021, 134, 85-110.	0.7	21
6	Phylogeographic and phenotypic outcomes of brown anole colonization across the Caribbean provide insight into the beginning stages of an adaptive radiation. <i>Journal of Evolutionary Biology</i> , 2020, 33, 468-494.	0.8	20
7	Discovery of a new species of <i>Anolis</i> lizards from Brazil and its implications for the historical biogeography of montane Atlantic Forest endemics. <i>Amphibia - Reptilia</i> , 2020, 41, 87-103.	0.1	11
8	A Phylogenetic, Biogeographic, and Taxonomic study of all Extant Species of <i>Anolis</i> (Squamata; Tj ETQq0 0 0 rgBT JOverlock 10 Tf 50 4	2.7	119
9	Fossorial Origin of the Turtle Shell. <i>Current Biology</i> , 2016, 26, 1887-1894.	1.8	68
10	Three new species of woodlizards (Hoplocercinae, Enyalioides) from northwestern South America. <i>ZooKeys</i> , 2015, 494, 107-132.	0.5	6
11	Amber fossils demonstrate deep-time stability of Caribbean lizard communities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 9961-9966.	3.3	75
12	Origin of the unique ventilatory apparatus of turtles. <i>Nature Communications</i> , 2014, 5, 5211.	5.8	49
13	Popperian Corroboration and Phylogenetics. <i>Systematic Biology</i> , 2014, 63, 1018-1022.	2.7	5
14	Nodes, Branches, and Phylogenetic Definitions. <i>Systematic Biology</i> , 2013, 62, 625-632.	2.7	31
15	Phylogenetic Nomenclature, Hierarchical Information, and Testability. <i>Systematic Biology</i> , 2013, 62, 167-174.	2.7	8
16	Phylogenetic relationships of the Dactyloa clade of <i>Anolis</i> lizards based on nuclear and mitochondrial DNA sequence data. <i>Molecular Phylogenetics and Evolution</i> , 2011, 61, 784-800.	1.2	48
17	Phylogenetic Nomenclature, Three-Taxon Statements, and Unnecessary Name Changes. <i>Systematic Biology</i> , 2011, 60, 887-892.	2.7	6
18	The Anoles of Soroa: Aspects of Their Ecological Relationships. <i>Breviora</i> , 2010, 520, 1.	0.2	27

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19	Phylogenetic relationships and heterogeneous evolutionary processes among phrynosomatine sand lizards (Squamata, Iguanidae) revisited. <i>Molecular Phylogenetics and Evolution</i> , 2008, 47, 700-716.	1.2	23
20	Species Concepts and Species Delimitation. <i>Systematic Biology</i> , 2007, 56, 879-886.	2.7	3,046
21	Toward an Integrated System of Clade Names. <i>Systematic Biology</i> , 2007, 56, 956-974.	2.7	48
22	The PhyloCode and the Distinction between Taxonomy and Nomenclature. <i>Systematic Biology</i> , 2006, 55, 160-162.	2.7	71
23	The PhyloCode, types, ranks and monophyly: a response to Pickett. <i>Cladistics</i> , 2005, 21, 605-607.	1.5	23
24	Different species problems and their resolution. <i>BioEssays</i> , 2005, 27, 1263-1269.	1.2	193
25	Ernst Mayr and the modern concept of species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 6600-6607.	3.3	502
26	Failed refutations: further comments on parsimony and likelihood methods and their relationship to Popper's degree of corroboration. <i>Systematic Biology</i> , 2003, 52, 352-67.	2.7	6
27	Molecular phylogenetic perspective on evolution of lizards of the <i>Anolis grahami</i> series. <i>The Journal of Experimental Zoology</i> , 2002, 294, 1-16.	1.4	59
28	Systematics of the <i>Anolis roquet</i> Series of the Southern Lesser Antilles. <i>Journal of Herpetology</i> , 2001, 35, 428.	0.2	35
29	The definitions of taxon names: a reply to Stuessy. <i>Taxon</i> , 2000, 49, 533-536.	0.4	16
30	Phylogenetic Relationships Among the Phrynosomatid Sand Lizards Inferred from Mitochondrial DNA Sequences Generated by Heterogeneous Evolutionary Processes. <i>Systematic Biology</i> , 2000, 49, 592-612.	2.7	78
31	Phylogenetic Relationships and Tempo of Early Diversification in <i>Anolis</i> Lizards. <i>Systematic Biology</i> , 1999, 48, 254-285.	2.7	227
32	Contingency and Determinism in Replicated Adaptive Radiations of Island Lizards. <i>Science</i> , 1998, 279, 2115-2118.	6.0	1,012
33	Misunderstandings about the phylogenetic approach to biological nomenclature: a reply to Liden and Oxelman. <i>Zoologica Scripta</i> , 1997, 26, 67-70.	0.7	24
34	Phylogenetic definitions and taxonomic philosophy. <i>Biology and Philosophy</i> , 1992, 7, 295-313.	0.7	131