Eric A Rickart

List of Publications by Year
in descending order

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46 papers	1,105 citations	430874 18 h-index	414414 32 g-index
46 all docs	46 docs citations	46 times ranked	936 citing authors

#	Article	IF	Citations
1	On the origin of feces: Fungal diversity, distribution, and conservation implications from feces of small mammals. Environmental DNA, 2022, 4, 608-626.	5.8	5
2	Mammals on mountainsides revisited: Traitâ€based tests of assembly reveal the importance of abiotic filters. Journal of Biogeography, 2021, 48, 1606-1621.	3.0	11
3	Testing climate tracking of montane rodent distributions over the past century within the Great Basin ecoregion. Global Ecology and Conservation, 2020, 24, e01238.	2.1	11
4	Small Mammal Activity in South-Central Idaho during the 2017 Solar Eclipse. Western North American Naturalist, 2020, 80, 76.	0.4	0
5	Curatorial guidelines and standards of the American Society of Mammalogists for collections of genetic resources. Journal of Mammalogy, 2019, 100, 1690-1694.	1.3	11
6	Two new species of shrew-rats (Rhynchomys: Muridae: Rodentia) from Luzon Island, Philippines. Journal of Mammalogy, 2019, 100, 1112-1129.	1.3	10
7	Mammal collections of the Western Hemisphere: a survey and directory of collections. Journal of Mammalogy, 2018, 99, 1307-1322.	1.3	34
8	How small an island? Speciation by endemic mammals (Apomys, Muridae) on an oceanic Philippine island. Journal of Biogeography, 2018, 45, 1675-1687.	3.0	13
9	Habitat Use of the PiÃ±on Mouse (Peromyscus truei) in the Toiyabe Range, Central Nevada. Western North American Naturalist, 2017, 77, 464-477.	0.4	4
10	First Record ofSorex tenellusfrom Utah. Western North American Naturalist, 2017, 77, 545-548.	0.4	0
11	Doubling diversity: a cautionary tale of previously unsuspected mammalian diversity on a tropical oceanic island. Frontiers of Biogeography, 2016, 8, .	1.8	19
12	The mammals of Mt. Amuyao: a richly endemic fauna in the Central Cordillera of northern Luzon Island, Philippines. Mammalia, 2016, 80, .	0.7	6
13	Scale effects on the pattern and predictors of small mammal diversity along a local elevational gradient in the Great Basin. Journal of Biogeography, 2015, 42, 1964-1974.	3.0	12
14	A new species ofBatomys(Muridae, Rodentia) from southern Luzon Island, Philippines. Proceedings of the Biological Society of Washington, 2015, 128, 22-39.	0.3	8
15	Testing diversification models of endemic Philippine forest mice (Apomys) with nuclear phylogenies across elevational gradients reveals repeated colonization of isolated mountain ranges. Journal of Biogeography, 2015, 42, 51-64.	3.0	29
16	Holocene Baselines Indicate Ecosystem-Level Restructuring of Modern Great Basin Small Mammal Communities Due to Anthropogenic Habitat Transformation. The Paleontological Society Special Publications, 2014, 13, 60-60.	0.0	0
17	Three New Species ofMusseromys(Muridae, Rodentia), the Endemic Philippine Tree Mouse from Luzon Island. American Museum Novitates, 2014, 3802, 1-27.	0.6	10
18	Two new species of Philippine forest mice (Apomys, Muridae, Rodentia) from Lubang and Luzon Islands, with a redescription ofApomys sacobianusJohnson, 1962. Proceedings of the Biological Society of Washington, 2014, 126, 395-413.	0.3	8

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19	Archboldomys(Muridae: Murinae) Reconsidered: A New Genus and Three New Species of Shrew Mice from Luzon Island, Philippines. American Museum Novitates, 2012, 3754, 1-60.	0.6	24
20	Shrews of the Ruby Mountains, Northeastern Nevada. Southwestern Naturalist, 2011, 56, 95-102.	0.1	6
21	Small mammal diversity along an elevational gradient in northern Luzon, Philippines. Mammalian Biology, 2011, 76, 12-21.	1.5	38
22	Chapter 1: Seven New Species and a New Subgenus of Forest Mice (Rodentia: Muridae: Apomys) from Luzon Island. Fieldiana: Life and Earth Sciences, 2011, 2, 1-60.	1.0	38
23	Environmental change and declining resource availability for smallâ€mammal communities in the Great Basin. Ecology, 2011, 92, 1366-1375.	3.2	45
24	Mammals of the northern Philippines: tolerance for habitat disturbance and resistance to invasive species in an endemic insular fauna. Diversity and Distributions, 2011, 17, 530-541.	4.1	53
25	Chapter 2: Mammalian Diversity Patterns on Mount Palali, Caraballo Mountains, Luzon. Fieldiana: Life and Earth Sciences, 2011, 2, 61-74.	1.0	10
26	Chapter 3: The Mammals of the Mingan Mountains, Luzon: Evidence for a New Center of Mammalian Endemism. Fieldiana: Life and Earth Sciences, 2011, 2, 75-87.	1.0	21
27	Range dynamics of small mammals along an elevational gradient over an 80â€year interval. Global Change Biology, 2010, 16, 2930-2943.	9.5	69
28	Diversity patterns of small mammals in the Zambales Mts., Luzon, Philippines. Mammalian Biology, 2009, 74, 456-466.	1.5	30
29	Chapter 7. A New Genus and Species of Small â€˜Tree-Mouseâ€™ (Rodentia, Muridae) Related to the Philippine Giant Cloud Rats. Bulletin of the American Museum of Natural History, 2009, 331, 205-229.	3.4	35
30	Mammals Of Great Basin National Park, Nevada: Comparative Field Surveys and Assessment Of Faunal Change. Monographs of the Western North American Naturalist, 2008, 4, 77-114.	0.7	13
31	A new species of Batomys (Mammalia: Muridae) from eastern Mindanao Island, Philippines. Proceedings of the Biological Society of Washington, 2008, 121, 411-428.	0.3	9
32	Descriptions of two New Species ofRhynchomysThomas (Rodentia: Muridae: Murinae) from Luzon Island, Philippines. Journal of Mammalogy, 2007, 88, 287-301.	1.3	33
33	A new species of the shrewâ€mouse,Archboldomys(Rodentia: Muridae: Murinae), from the Philippines. Systematics and Biodiversity, 2006, 4, 489-501.	1.2	19
34	REVIEW OF THE PHILIPPINE GENERA CHROTOMYS AND CELAENOMYS (MURINAE) AND DESCRIPTION OF A NEW SPECIES. Journal of Mammalogy, 2005, 86, 415-428.	1.3	31
35	FIRST RECORD OF SOREX TENELLUS FROM THE CENTRAL GREAT BASIN. Southwestern Naturalist, 2004, 49, 132-134.	0.1	5
36	STABLE ISOTOPE RATIOS (Î´15N AND Î´13C) OF SYNTOPIC SHREWS (SOREX). Southwestern Naturalist, 2004, 49, 493-500.	0.1	10

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37	A NEW SPECIES OF LIMNOMYS (RODENTIA: MURIDAE: MURINAE) FROM MINDANAO ISLAND, PHILIPPINES. Journal of Mammalogy, 2003, 84, 1443-1455.	1.3	15
38	REVIEW OF BULLIMUS (MURIDAE: MURINAE) AND DESCRIPTION OF A NEW SPECIES FROM CAMIGUIN ISLAND, PHILIPPINES. Journal of Mammalogy, 2002, 83, 421-436.	1.3	15
39	Elevational diversity gradients, biogeography and the structure of montane mammal communities in the intermountain region of North America. Global Ecology and Biogeography, 2001, 10, 77-100.	5.8	94
40	Ant Diversity and Abundance along an Elevational Gradient in the Philippines1. Biotropica, 1997, 29, 349-363.	1.6	89
41	Distribution and Ecology of Small Mammals along an Elevational Transect in Southeastern Luzon, Philippines. Journal of Mammalogy, 1991, 72, 458-469.	1.3	73
42	Elevational zonation of mammals in the central Philippines. Journal of Tropical Ecology, 1989, 5, 259-280.	1.1	78
43	variation in renal structure and urine concentrating capacity among ground squirrels of the Spermophilus townsendii complex (rodentia: sciuridae). Comparative Biochemistry and Physiology A, Comparative Physiology, 1989, 92, 531-534.	0.6	9
44	Tent-roosting by Scotophilus kuhlii (Chiroptera: Vespertilionidae) in the Philippines. Journal of Tropical Ecology, 1989, 5, 433-436.	1.1	15
45	Serum thyroxine and seasonal fattening of free-living piute ground squirrels, Spermophilus mollis (Rodentia: Sciuridae). Comparative Biochemistry and Physiology A, Comparative Physiology, 1986, 85, 199-202.	0.6	3
46	Annual cycles of activity and body composition in Spermophilus townsendii mollis. Canadian Journal of Zoology, 1982, 60, 3298-3306.	1.0	34