Robert M Timm

List of Publications by Year
in descending order

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82 papers	2,190 citations	361413 20 h-index	233421 45 g-index
88 all docs	88 docs citations	88 times ranked	3329 citing authors

#	Article	IF	Citations
1	Demography of botfly (Cuterebra fontinella) parasitism in white-footed mice (Peromyscus) Tj ETQq1 1 0.784314 rgBT /Ove	1.3	1
2	The early history of netting bats. Therya, 2021, 12, 1-3.	0.4	1
3	Innovations that changed Mammalogy: fluid preparation of research specimens. Journal of Mammalogy, 2021, 102, 1-4.	1.3	3
4	Innovations that changed Mammalogy: museum study skins. Journal of Mammalogy, 2021, 102, 367-371.	1.3	1
5	Innovations that changed Mammalogy: metrification. Journal of Mammalogy, 2021, 102, 675-680.	1.3	1
6	Innovations that changed mammalogy: field techniques for karyotyping. Journal of Mammalogy, 2020, 101, 1219-1221.	1.3	0
7	Innovations that changed Mammalogy: the Japanese mist net. Journal of Mammalogy, 2020, 101, 627-629.	1.3	5
8	History of the publications of the American Society of Mammalogists. Journal of Mammalogy, 2020, 101, 1-5.	1.3	3
9	Innovations that changed mammalogy: the Cyclone trap. Journal of Mammalogy, 2020, 101, 325-327.	1.3	2
10	Innovations that changed Mammalogy: dermestid beetlesâ€"the better way to clean skulls. Journal of Mammalogy, 2020, 101, 923-925.	1.3	3
11	Innovations that changed Mammalogy: field fixation for transmission electron microscopy (TEM). Journal of Mammalogy, 2020, 101, 1433-1435.	1.3	2
12	Mammalian Soil Disturbance, Plant Cover, and Soil Nitrogen in a Prairie Restoration. Transactions of the Kansas Academy of Science, 2020, 123, 179.	0.1	0
13	ASM leadership and management. Journal of Mammalogy, 2019, 100, 646-655.	1.3	4
14	A brief history of the evolution of ASM Annual Meetings. Journal of Mammalogy, 2019, 100, 1105-1110.	1.3	0
15	Two new species of shrew-rats (Rhynchomys: Muridae: Rodentia) from Luzon Island, Philippines. Journal of Mammalogy, 2019, 100, 1112-1129.	1.3	10
16	A brief history of computerizing mammal collections and the role played by the ASM. Journal of Mammalogy, 2019, 100, 273-275.	1.3	1
17	Evolution of the ASMâ€™s pronghorn. Journal of Mammalogy, 2019, 100, 1-2.	1.3	5
18	The ASMâ€™s Bylaws: a brief history and summary. Journal of Mammalogy, 2019, 100, 1705-1709.	1.3	1

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19	Field key to the bats of Costa Rica and Nicaragua. Journal of Mammalogy, 2019, 100, 1726-1749.	1.3	20
20	The evolution of ASM picnics. Journal of Mammalogy, 2019, 100, 1411-1414.	1.3	0
21	Genetic relationships of Caribbean lowland spiny pocket mice (Heteromys desmarestianus: Rodentia;) Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	6
22	Historical Documentation of the Allegheny Woodrat (Neotoma magister) in Massachusetts. Northeastern Naturalist, 2019, 26, .	0.3	3
23	A new species of Tanyuromys Pine, Timm, and Weksler, 2012 (Cricetidae: Oryzomyini), with comments on relationships within the Oryzomyini. Journal of Mammalogy, 2018, 99, 608-623.	1.3	7
24	Taxonomy based on science is necessary for global conservation. PLoS Biology, 2018, 16, e2005075.	5.6	149
25	Sciurus aureogaster (Rodentia: Sciuridae). Mammalian Species, 2017, 49, 81-92.	0.7	2
26	A new species of small-eared shrew in the Cryptotis thomasi species group from Costa Rica (Mammalia:) Tj ETQq0 0 0 rgBT /Overlock 10	1.3	11
27	A new species ofRattus(Rodentia: Muridae) from Manus Island, Papua New Guinea. Journal of Mammalogy, 2016, 97, 861-878.	1.3	13
28	Nonvolant mammalian populations in primary and secondary Central American rainforests as revealed by transect surveys. Journal of Mammalogy, 2016, 97, 331-346.	1.3	9
29	Euarchontan Opsin Variation Brings New Focus to Primate Origins. Molecular Biology and Evolution, 2016, 33, 1029-1041.	8.9	22
30	Distribution and ecology of squirrels (Rodentia: Sciuridae) in Paraguay, with first country records forSciurus ignitus. Southwestern Naturalist, 2015, 60, 121-127.	0.1	2
31	A Century of Shope Papillomavirus in Museum Rabbit Specimens. PLoS ONE, 2015, 10, e0132172.	2.5	5
32	Perceived damage and areas of needed research for wildlife pests of California agriculture. Integrative Zoology, 2014, 9, 265-279.	2.6	30
33	Patterns of host and flea communities along an elevational gradient in Colorado. Canadian Journal of Zoology, 2014, 92, 433-442.	1.0	5
34	Group dynamics, behavior, and current and historical abundance of peccaries in Costa Rica's Caribbean lowlands. Journal of Mammalogy, 2013, 94, 771-791.	1.3	13
35	Wildlife pests of California agriculture: Regional variability and subsequent impacts on management. Crop Protection, 2013, 46, 29-37.	2.1	22
36	Reproductive strategies and natural history of the arboreal Neotropical vesper mouse, Nyctomys sumichrasti. Mammalia, 2013, 77, .	0.7	3

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37	Paleoecological and Taphonomic Implications of Insect-Damaged Pleistocene Vertebrate Remains from Rancho La Brea, Southern California. PLoS ONE, 2013, 8, e67119.	2.5	50
38	Averting biodiversity collapse in tropical forest protected areas. Nature, 2012, 489, 290-294.	27.8	909
39	A newly recognized clade of trans-Andean Oryzomyini (Rodentia: Cricetidae), with description of a new genus. Journal of Mammalogy, 2012, 93, 851-870.	1.3	31
40	Robert S. Hoffmann: 1929â€“2010. Journal of Mammalogy, 2011, 92, 460-473.	1.3	1
41	Reid, F. A.2009. A Field Guide to the Mammals of Central America & Southeast Mexico. 2nd ed. Oxford University Press, New York, 346 pp. + 52 color plates. ISBN-978-0-19-534322-6, price (hardbound), $149.00; ISBN-978-0-19-534323-6, price (paper), $45.00. Journal of Mammalogy, 2011, 92, 690-691.	1.3	0
42	DO GEOLOGICAL OR CLIMATIC PROCESSES DRIVE SPECIATION IN DYNAMIC ARCHIPELAGOS? THE TEMPO AND MODE OF DIVERSIFICATION IN SOUTHEAST ASIAN SHREWS. Evolution; International Journal of Organic Evolution, 2009, 63, 2595-2610.	2.3	144
43	Mammals of Cabo Blanco: History, diversity, and conservation after 45 years of regrowth of a Costa Rican dry forest. Forest Ecology and Management, 2009, 258, 997-1013.	3.2	14
44	Rediscovery, ecology, and identification of rare free-tailed bats (Chiroptera: Molossidae) in Costa Rica. Acta Chiropterologica, 2008, 10, 97-102.	0.6	4
45	Speciation within Bonneted Bats (Genus Eumops): The Complexity of Morphological, Mitochondrial, and Nuclear Data Sets in Systematics. Journal of Mammalogy, 2008, 89, 1306-1315.	1.3	38
46	The Wild Mammals of Wisconsin. Journal of Mammalogy, 2008, 89, 1329-1330.	1.3	0
47	New Spontaneous Model of Fibrodysplasia Ossificans Progressiva. Nature Precedings, 2008, , .	0.1	1
48	Orb-weaving Spider,Argiope savignyi(Araneidae), Predation on the Proboscis BatRhynchonycterisnaso(Emballonuridae). Caribbean Journal of Science, 2007, 43, 282-284.	0.3	6
49	Redescription of the enigmatic long-tailed rat Sigmodontomys aphrastus (Cricetidae: Sigmodontinae) with comments on taxonomy and natural history. Proceedings of the Biological Society of Washington, 2007, 120, 117-136.	0.3	10
50	The Coyote Lure Operative Device revisited: A fresh look at an old idea. California Agriculture, 2007, 61, 20-23.	0.8	0
51	A New Montane Species of Spiny Pocket Mouse (Rodentia: Heteromyidae: Heteromys) from Northwestern Costa Rica. American Museum Novitates, 2006, 3509, 1.	0.6	11
52	Characters and phylogenetic relationships of nectar-feeding bats, with descriptions of new Lonchophylla from western South America (Mammalia: Chiroptera: Phyllostomidae: Lonchophyllini). Proceedings of the Biological Society of Washington, 2006, 119, 437-476.	0.3	28
53	Repeated Exposure of Coyotes to the Coyote Lure Operative Device. Wildlife Society Bulletin, 2006, 34, 809-814.	1.6	7
54	THE FLORIDA BONNETED BAT, EUMOPS FLORIDANUS (CHIROPTERA: MOLOSSIDAE): DISTRIBUTION, MORPHOMETRICS, SYSTEMATICS, AND ECOLOGY. Journal of Mammalogy, 2004, 85, 852-865.	1.3	26

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55	Pseudonovibos spiralis (Artiodactyla: Bovidae): new information on this enigmatic South-east Asian ox. Journal of Zoology, 2001, 253, 157-166.	1.7	11
56	HOPLOPLEURA JANZENI N. SP. (PHTHIRAPTERA: ANOPLURA), A NEW SUCKING LOUSE FROM A CENTRAL AMERICAN SWIMMING MOUSE. Journal of Parasitology, 2001, 87, 1409-1413.	0.7	5
57	Debate on the authenticity of Pseudonovibos spiralis as a new species of wild bovid from Vietnam and Cambodia. Journal of Zoology, 2001, 255, 437-444.	1.7	7
58	Sheep-killing coyotes a continuing dilemma for ranchers. California Agriculture, 2001, 55, 26-32.	0.8	7
59	Historical Distribution of the Extinct Tropical Seal, Monachus tropicalis (Carnivora: Phocidae). Conservation Biology, 1997, 11, 549-551.	4.7	13
60	Comparison of Traps and Baits for Censusing Small Mammals in Neotropical Lowlands. Journal of Mammalogy, 1996, 77, 274-281.	1.3	51
61	Mammalian community structure in lowland, tropical Peru, as determined by removal trapping. Zoological Journal of the Linnean Society, 1995, 113, 1-20.	2.3	12
62	Systematics, distribution, and host specificity ofAmblyopinusSolsky 1875 (Coleoptera Staphylinidae) in Mexico and Central America. Tropical Zoology, 1995, 8, 373-399.	0.6	10
63	Systematic notes on the philippine slow loris,Nycticebus coucang menagensis (Lydekker, 1893) (Primates: Lorisidae). International Journal of Primatology, 1992, 13, 679-686.	1.9	46
64	Siona hunting techniques for the larger aquatic vertebrates in Amazonian Ecuador. Studies on Neotropical Fauna and Environment, 1989, 24, 1-7.	1.0	2
65	Mammals of the La Selvaâ€“Braulio Carrillo Complex, Costa Rica. North American Fauna, 1989, 75, 1-162.	3.0	30
66	Scrota1 melanins in bats (Chiroptera): description, distribution and function. Journal of Zoology, 1988, 214, 519-532.	1.7	7
67	Probable mutualistic association between staphylinid beetles (Amblyopinus) and their rodent hosts. Journal of Tropical Ecology, 1987, 3, 177-181.	1.1	16
68	Predation by and activity patterns of â€˜parasiticâ€™ beetles of the genusAmblyopinus(Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.7	18
69	Ecology, Distribution, Harvest, and Conservation of the Amazonian Manatee Trichechus inunguis in Ecuador. Biotropica, 1986, 18, 150.	1.6	24
70	Morphology, genetics, and ecology of pocket gophers (genus Geomys) in a narrow hybrid zone. Biological Journal of the Linnean Society, 1985, 25, 301-317.	1.6	32
71	Predation by squirrel monkeys and double-toothed kites on tent-making bats. American Journal of Primatology, 1985, 9, 121-127.	1.7	70
72	A new species ofPeltoculus(Acari: Trombiculidae) from Ecuador. International Journal of Acarology, 1985, 11, 233-235.	0.7	3

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73	Roosting site selection by Artibeus watsoni (Chiroptera: Phyllostomidae) on Anthurium ravenii (Araceae) in Costa Rica. Journal of Tropical Ecology, 1985, 1, 241-247.	1.1	18
74	Mammals of the Northern Great Plains. Journal of Wildlife Management, 1984, 48, 1466.	1.8	26
75	Reproduction in the Arctic Shrew, Sorex arcticus. Journal of Mammalogy, 1983, 64, 298-301.	1.3	6
76	IS HOST CASTRATION AN EVOLUTIONARY STRATEGY OF BOT FLIES?. Evolution; International Journal of Organic Evolution, 1982, 36, 416-417.	2.3	3
77	Do Bot Flies, Cuterebra (Diptera: Cuterebridae), Emasculate their Hosts?. Journal of Medical Entomology, 1981, 18, 333-336.	1.8	13
78	The Taxonomy of Geomydoecus (Mallophaga: Trichodectidae) from the Geomys Bursarius complex (Rodentia: Geomyidae)1. Journal of Medical Entomology, 1980, 17, 126-145.	1.8	26
79	The Effect of Bot Fly Larvae on Reproduction in White-footed Mice, Peromyscus leucopus. American Midland Naturalist, 1979, 101, 211.	0.4	18
80	Description of the Female of Rhadinopsylla Media (Siphonaptera: Hystrichopsyllidae). Journal of Medical Entomology, 1977, 13, 473-475.	1.8	2
81	Tent-Making by Artibeus jamaicensis (Chiroptera: Phyllostomatidae) with Comments on Plants Used by Bats for Tents. Biotropica, 1976, 8, 265.	1.6	30
82	Selection of Roost Sites by Honduran White Bats, Ectophylla Alba (Chiroptera: Phyllostomatidae). Ecology, 1976, 57, 385-389.	3.2	39