Kenneth A Nagy

List of Publications by Year in descending order

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87888 123424 4,881 65 38 61 citations h-index g-index papers 65 65 65 2512 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Dining Intertidally: Diet, Energetics, and Osmotic Relations of Two Shoreline-Foraging Tropidurid Lizard Species. South American Journal of Herpetology, 2021, 20, .	0.5	4
2	Life in the Lizard Slow Lane: Gila Monsters Have Low Rates of Energy Use and Water Flux. Copeia, 2014, 2014, 279-287.	1.3	4
3	Polyandry and multiple paternities in the threatened Agassiz's desert tortoise, Gopherus agassizii. Conservation Genetics, 2011, 12, 1313-1322.	1.5	20
4	Nutritional Quality of Natural Foods of Juvenile and Adult Desert Tortoises (Gopherus agassizii): Calcium, Phosphorus, and Magnesium Digestibility. Journal of Herpetology, 2010, 44, 135-147.	0.5	21
5	Observations on diet and seed digestion in a Sand Dune Lizard, <i>Meroles anchietae </i> Journal of Herpetology, 2009, 58, 39-43.	0.9	7
6	Nutritional Quality of Natural Foods of Juvenile Desert Tortoises (Gopherus agassizii): Energy, Nitrogen, and Fiber Digestibility. Journal of Herpetology, 2009, 43, 38-48.	0.5	26
7	Lizard energetics and the sit-and-wait vs. wide-foraging paradigm. , 2007, , 120-140.		10
8	Costs of Growth in Tortoises. Journal of Herpetology, 2005, 39, 19-23.	0.5	12
9	Field metabolic rate and body size. Journal of Experimental Biology, 2005, 208, 1621-1625.	1.7	409
10	Water economy of free-living desert animals. International Congress Series, 2004, 1275, 291-297.	0.2	26
11	CLINICAL DISEASE AND LABORATORY ABNORMALITIES IN FREE-RANGING DESERT TORTOISES IN CALIFORNIA (1990–1995). Journal of Wildlife Diseases, 2003, 39, 35-56.	0.8	51
12	Validation of the Labeled-Water Method for Estimating Food Consumption in Nestling Herons. Auk, 2002, 119, 551-556.	1.4	0
13	Validation of the Labeled-Water Method for Estimating Food Consumption in Nestling Herons. Auk, 2002, 119, 551-556.	1.4	1
14	Energetic Cost of Foraging in Freeâ€Diving Emperor Penguins. Physiological and Biochemical Zoology, 2001, 74, 541-547.	1.5	47
15	Xantusiid Lizards Have Low Energy, Water, and Food Requirements. Physiological and Biochemical Zoology, 2000, 73, 480-487.	1.5	13
16	Energy Costs of Growth in Neonate Reptiles. Herpetological Monographs, 2000, 14, 378.	0.8	62
17	SCALING OF ENERGY AND WATER FLUXES IN FREE-LIVING ARID-ZONE AUSTRALIAN MARSUPIALS. Journal of Mammalogy, 2000, 81, 962-970.	1.3	50

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19	WATER BALANCE AND THE PHYSIOLOGY OF THE AMPHIBIAN TO AMNIOTE TRANSITION., 1997,, 399-423.		6
20	Bioenergetic Correlates of Foraging Mode for the Snakes Crotalus Cerastes and Masticophis Flagellum. Ecology, 1994, 75, 1600-1614.	3.2	196
21	Seasonal Water and Energy Metabolism of the Desert-Dwelling Kangaroo Rat (<i>Dipodomys) Tj ETQq1 1 0.7843</i>	14 rgBT /(1.5	Overlock 10
22	Stomach Oil and the Energy Budget of Wilson's Storm-Petrel Nestlings. Condor, 1993, 95, 792-805.	1.6	42
23	Energy Expenditure by Black Guillemots (Cepphus grylle) during Chick-Rearing. Waterbirds, 1993, 16, 45.	0.4	21
24	Surprisingly Low Field Metabolic Rate of a Diurnal Desert Gecko, Rhoptropus afer. Copeia, 1993, 1993, 216.	1.3	17
25	Food Intake Rate and Body Mass Influence Transit Time and Digestibility in the Desert Tortoise (Xerobates agassizii). Physiological Zoology, 1993, 66, 847-862.	1.5	36
26	Energetics and Growth Rate of Northern Shrike (Lanius Excubitor) Nestlings. Ecology, 1992, 73, 2273-2283.	3.2	19
27	Field Energy Expenditures of the Southern Giant-Petrel. Condor, 1992, 94, 801-810.	1.6	22
28	Food and Energy Requirements of Adà ©lie Penguins (<i>Pygoscelis adeliae</i>) on the Antarctic Peninsula. Physiological Zoology, 1992, 65, 1271-1284.	1.5	48
29	Daily Energy Expenditure and Water Flux of Free-Living Blanford's Foxes (Vulpes cana), a small Desert Carnivore. Journal of Animal Ecology, 1992, 61, 611.	2.8	49
30	Validation of the Doubly Labeled Water Method (³ HH ¹⁸ O) for Measuring Water Flux and CO ₂ Production in the Tropical Hummingbird <i>Amazilia saucerottei</i> Physiological Zoology, 1991, 64, 362-374.	1.5	37
31	Comparative Field Energetics of a Kalahari Skink (Mabuya striata) and Gecko (Pachydactylus bibroni). Copeia, 1989, 1989, 13.	1.3	16
32	Field Bioenergetics: Accuracy of Models and Methods. Physiological Zoology, 1989, 62, 237-252.	1.5	49
33	Field Metabolic Rate and Food Consumption by Free-Living Anna's Hummingbirds (Calypte anna). Physiological Zoology, 1988, 61, 500-506.	1.5	59
34	Do Desert Geckos Conserve Energy and Water by Being Nocturnal?. Physiological Zoology, 1988, 61, 495-499.	1.5	15
35	Daily Energy Expenditure and Energy Utilization of Free-Ranging Black-Legged Kittiwakes. Condor, 1987, 89, 126.	1.6	108
36	Field Metabolic Rate and Food Requirement Scaling in Mammals and Birds. Ecological Monographs, 1987, 57, 111-128.	5.4	885

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37	Energy Utilization by Wilson's Storm-Petrel (Oceanites oceanicus). Physiological Zoology, 1987, 60, 200-210.	1.5	92
38	Ontogenetic Changes in Diet, Field Metabolic Rate, and Water Flux in the Herbivorous Lizard Dipsosaurus dorsalis. Physiological Zoology, 1987, 60, 640-658.	1.5	54
39	Stable isotopes in physiological ecology and food web research. Trends in Ecology and Evolution, 1986, 1, 42-45.	8.7	83
40	Energy Expenditure and Water Flux in Three Sympatric Desert Rodents. Journal of Animal Ecology, 1986, 55, 421.	2.8	70
41	Time-Budget Estimates of Avian Energy Expenditure: Physiological and Meteorological Considerations. Physiological Zoology, 1986, 59, 131-149.	1.5	78
42	Resource Utilization by Desert Quail: Time and Energy, Food and Water. Ecology, 1985, 66, 378-387.	3.2	81
43	Daily Energy Expenditure by Female Savannah Sparrows Feeding Nestlings. Auk, 1985, 102, 187-190.	1.4	32
44	Water Flux and Energetics of Nestling Savannah Sparrows in the Field. Physiological Zoology, 1985, 58, 515-525.	1.5	57
45	Flight Energetics of Free-Living Sooty Terns. Auk, 1984, 101, 288-294.	1.4	118
46	Daily Energy Expenditure of Savannah Sparrows: Comparison of Time-Energy Budget and Doubly-Labeled Water Estimates. Auk, 1984, 101, 221-229.	1.4	86
47	An Evaluation of Time-Budget Estimates of Daily Energy Expenditure in Birds. Auk, 1984, 101, 459-472.	1.4	130
48	Energy Utilization by Free-Ranging Jackass Penguins, Spheniscus Demersus. Ecology, 1984, 65, 1648-1655.	3.2	153
49	Locomotor capacity and foraging behaviour of kalahari lacertid lizards. Animal Behaviour, 1984, 32, 41-50.	1.9	188
50	Field Energetics and Foraging Mode of Kalahari Lacertid Lizards. Ecology, 1984, 65, 588-596.	3.2	150
51	Validation of the Doubly Labeled Water Technique for Measuring Energy Metabolism in Savannah Sparrows. Physiological Zoology, 1984, 57, 325-328.	1.5	47
52	Energy Utilization by Free-Ranging Sceloporus Virgatus Lizards. Ecology, 1984, 65, 575-581.	3.2	93
53	Field Energetics and Food Consumption of the $Gal\tilde{A}_i$ pagos Marine Iguana, Amblyrhynchus cristatus. Physiological Zoology, 1984, 57, 281-290.	1.5	51
54	Osmoregulation in the Gal $ ilde{A}_i$ pagos Marine Iguana, Amblyrhynchus cristatus. Physiological Zoology, 1984, 57, 291-300.	1.5	23

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55	Evaporative Water Loss: Humidity Acclimation in Anolis carolinensis Lizards. Copeia, 1983, 1983, 701.	1.3	37
56	2. ECOLOGICAL ENERGETICS. , 1983, , 24-54.		38
57	Effects of Parietalectomy on Energy Expenditure in Free Ranging Lizards. Copeia, 1980, 1980, 923.	1.3	7
58	Aspects of dietary quality, nutrient assimilation and water balance in wild howler monkeys (Alouatta) Tj ETQq0 0	0 rgBT /O	verlock 10 Tf
59	Energy Metabolism and Food Consumption by Wild Howler Monkeys (Alouatta Palliata). Ecology, 1979, 60, 475-480.	3.2	122
60	Cellulose Digestion and Nutrient Assimilation in Sauromalus obesus, a Plant-Eating Lizard. Copeia, 1977, 1977, 355.	1.3	58
61	Energy Expenditure in Free-Ranging Lizards. Ecology, 1977, 58, 697-700.	3.2	112
62	Nitrogen requirement and its relation to dietary water and potassium content in the lizardSauromalus obesus. Journal of Comparative Physiology â–; B, 1975, 104, 49-58.	2.0	15
63	Energy and Nitrogen Budgets of the Free-Living Desert Lizard Sauromalus obesus. Physiological Zoology, 1975, 48, 252-262.	1.5	64
64	Behavior, Diet and Reproduction in a Desert Lizard, Sauromalus obesus. Copeia, 1973, 1973, 93.	1.3	92
65	Water and electrolyte budgets of a free-living desert lizard, Sauromalus obesus. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1972, 79, 39-62.	1.6	114