C Richard Tracy

List of Publications by Year in descending order

20 papers	595 citations	1170033 9 h-index	939365 18 g-index
20 all docs	20 docs citations	20 times ranked	753 citing authors

#	Article	IF	Citations
1	Physiological control of water exchange in anurans. Ecology and Evolution, 2022, 12, e8597.	0.8	4
2	Mycoplasma agassizii, an opportunistic pathogen of tortoises, shows very little genetic variation across the Mojave and Sonoran Deserts. PLoS ONE, 2021, 16, e0245895.	1.1	3
3	Desert Tortoises in Zion National Park Represent a Natural Extension of Their Range. Chelonian Conservation and Biology, 2021, 20, .	0.1	0
4	Two New Cryptic Endemic Toads of Bufo Discovered in Central Nevada, Western United States (Amphibia: Bufonidae: Bufo [Anaxyrus]). Copeia, 2020, 108, 166.	1.4	3
5	Detecting trends in body size: empirical and statistical requirements for intraspecific analyses. Environmental Epigenetics, 2019, 65, 493-497.	0.9	4
6	Biodiversity conservation of Morlocks in west-central Texas. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2410-2412.	3.3	1
7	Host species, pathogens and disease associated with divergent nasal microbial communities in tortoises. Royal Society Open Science, 2018, 5, 181068.	1.1	9
8	An ecoimmunological approach to disease in tortoises reveals the importance of lymphocytes. Ecosphere, 2018, 9, e02427.	1.0	14
9	Prevalence and Diversity of the Upper Respiratory Pathogen Mycoplasma agassizii in Mojave Desert Tortoises (Gopherus agassizii). Herpetologica, 2017, 73, 113.	0.2	16
10	Physical calculations of resistance to water loss improve predictions of species range models: comment. Ecology, 2017, 98, 2962-2964.	1.5	7
11	COMPARISON OF CURRENT METHODS FOR THE DETECTION OF CHRONIC MYCOPLASMAL URTD IN WILD POPULATIONS OF THE MOJAVE DESERT TORTOISE (GOPHERUS AGASSIZII). Journal of Wildlife Diseases, 2017, 53, 91-101.	0.3	16
12	Co-infection does not predict disease signs inGopherustortoises. Royal Society Open Science, 2017, 4, 171003.	1.1	8
13	Geographic distribution, habitat association, and host quality for one of the most geographically restricted butterflies in North America: Thorne's hairstreak (Mitoura thornei). Insect Conservation and Diversity, 2014, 7, 343-354.	1.4	2
14	Making molehills out of mountains: landscape genetics of the Mojave desert tortoise. Landscape Ecology, 2011, 26, 267-280.	1.9	49
15	Desert Tortoise Council Symposium. Journal of Herpetological Medicine and Surgery, 2011, 21, 37.	0.2	0
16	Defining population structure for the Mojave desert tortoise. Conservation Genetics, 2010, 11, 1795-1807.	0.8	34
17	Sixteen microsatellite loci for the Bufo boreas group. Molecular Ecology Notes, 2006, 6, 116-119.	1.7	10
18	The importance of physiological ecology in conservation biology. Integrative and Comparative Biology, 2006, 46, 1191-1205.	0.9	85

#	Article	IF	Citations
19	Title is missing!. Plant and Soil, 2001, 234, 1-14.	1.8	63
20	A Model of the Dynamic Exchanges of Water and Energy between a Terrestrial Amphibian and Its Environment. Ecological Monographs, 1976, 46, 293-326.	2.4	267