Theresa A Spradling

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8005459/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	DIFFERENCES IN RATE OF CYTOCHROME-bEVOLUTION AMONG SPECIES OF RODENTS. Journal of Mammalogy, 2001, 82, 65-80.	1.3	50
2	DNA Data Support a Rapid Radiation of Pocket Gopher Genera (Rodentia: Geomyidae). Journal of Mammalian Evolution, 2004, 11, 105-125.	1.8	37
3	AGE AND MOVEMENT OF A HYBRID ZONE: IMPLICATIONS FOR DISPERSAL DISTANCE IN POCKET GOPHERS AND THEIR CHEWING LICE. Evolution; International Journal of Organic Evolution, 1998, 52, 278-282.	2.3	31
4	Cophylogeny on a Fine Scale: Geomydoecus Chewing Lice and Their Pocket Gopher Hosts, Pappogeomys bulleri. Journal of Parasitology, 2012, 98, 262-270.	0.7	25
5	Conservation genetics of a peripherally isolated population of the wood turtle (Glyptemys insculpta) in Iowa. Conservation Genetics, 2010, 11, 1667-1677.	1.5	18
6	Host behaviour drives parasite genetics at multiple geographic scales: population genetics of the chewing louse, <i>Thomomydoecus minor</i> . Molecular Ecology, 2015, 24, 4129-4144.	3.9	12
7	Loss of genetic diversity, recovery and allele surfing in a colonizing parasite, Geomydoecus aurei. Molecular Ecology, 2019, 28, 703-720.	3.9	11
8	Evolutionary Relationships of Pocket Gophers of the Genus Pappogeomys (Rodentia: Geomyidae). Journal of Mammalogy, 2009, 90, 47-56.	1.3	8
9	Temporal and spatial dynamics of competitive parapatry in chewing lice. Ecology and Evolution, 2019, 9, 7410-7424.	1.9	7
10	The Mitochondrial Cytochrome Oxidase Subunit I Gene Occurs on a Minichromosome with Extensive Heteroplasmy in Two Species of Chewing Lice, Geomydoecus aurei and Thomomydoecus minor. PLoS ONE, 2016, 11, e0162248.	2.5	6
11	Conservation genetics of the central newt (Notophthalmus viridescens) in Iowa: the importance of a biogeographic framework. Conservation Genetics, 2013, 14, 771-781.	1.5	3
12	Mitochondrial genome of Geomydoecus aurei, a pocket-gopher louse. PLoS ONE, 2021, 16, e0254138.	2.5	3