Nicole Stephenson

List of Publications by Year
in descending order

21	366	933447 10	794594 19
papers	citations	h-index	g-index

22	22	22	571
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Borrelia burgdorferi and Anaplasma phagocytophilum Genospecies in Northern California. Vector-Borne and Zoonotic Diseases, 2020, 20, 325-333.	1.5	2
2	Human Seroprevalence of Tick-BorneAnaplasma phagocytophilum,Borrelia burgdorferi, andRickettsiaSpecies in Northern California. Vector-Borne and Zoonotic Diseases, 2019, 19, 871-878.	1.5	9
3	Possible Northward Introgression of a Tropical Lineage ofRhipicephalus sanguineusTicks at a Site of Emerging Rocky Mountain Spotted Fever. Journal of Parasitology, 2018, 104, 240-245.	0.7	21
4	Diversity of rickettsiae in a rural community in northern California. Ticks and Tick-borne Diseases, 2017, 8, 526-531.	2.7	13
5	Distribution and Diversity ofBorrelia burgdorferiSensu Lato Group Bacteria in Sciurids of California. Vector-Borne and Zoonotic Diseases, 2017, 17, 735-742.	1.5	5
6	SARCOPTIC MANGE IN ENDANGERED KIT FOXES (VULPES MACROTIS MUTICA): CASE HISTORIES, DIAGNOSES, AND IMPLICATIONS FOR CONSERVATION. Journal of Wildlife Diseases, 2017, 53, 46-53.	0.8	41
7	Are disease reservoirs special? Taxonomic and life history characteristics. PLoS ONE, 2017, 12, e0180716.	2.5	53
8	Distribution and prevalence of vector-borne diseases in California chipmunks (Tamias spp.). PLoS ONE, 2017, 12, e0189352.	2.5	3
9	Parallelisms and Contrasts in the Diverse Ecologies of the Anaplasma phagocytophilum and Borrelia burgdorferi Complexes of Bacteria in the Far Western United States. Veterinary Sciences, 2016, 3, 26.	1.7	14
10	Utilizing citizen science to document a mange epidemic in western gray squirrels in California. Wildlife Society Bulletin, 2016, 40, 261-268.	1.6	4
11	Host, habitat and climate preferences of Ixodes angustus (Acari: Ixodidae) and infection with Borrelia burgdorferi and Anaplasma phagocytophilum in California, USA. Experimental and Applied Acarology, 2016, 70, 239-252.	1.6	8
12	A putative marker for human pathogenic strains of Anaplasma phagocytophilum correlates with geography and host, but not human tropism. Ticks and Tick-borne Diseases, 2016, 7, 390-393.	2.7	5
13	Demographic Characteristics and Infectious Diseases of a Population of American Black Bears in Humboldt County, California. Vector-Borne and Zoonotic Diseases, 2015, 15, 116-123.	1.5	52
14	Mange Caused by a NovelMicnemidocoptesMite in a Golden Eagle (Aquila chrysaetos). Journal of Avian Medicine and Surgery, 2015, 29, 231-237.	0.5	7
15	A real-time PCR assay for differentiating pathogenic Anaplasma phagocytophilum from an apathogenic, woodrat-adapted genospecies from North America. Ticks and Tick-borne Diseases, 2015, 6, 774-778.	2.7	9
16	Patterns of Natural and Human-Caused Mortality Factors of a Rare Forest Carnivore, the Fisher (Pekania pennanti) in California. PLoS ONE, 2015, 10, e0140640.	2.5	39
17	Knemidocoptic Mange in Wild Golden Eagles, California, USA. Emerging Infectious Diseases, 2014, 20, 1716-1718.	4.3	10
18	Serum Chemistry, Hematologic, and Post-Mortem Findings in Free-Ranging Bobcats (Lynx rufus) With Notoedric Mange. Journal of Parasitology, 2013, 99, 989-996.	0.7	34

#	Article	IF	Citations
19	Pathologic findings in Western gray squirrels (Sciurus griseus) from a notoedric mange epidemic in the San Bernardino Mountains, California. International Journal for Parasitology: Parasites and Wildlife, 2013, 2, 266-270.	1.5	6
20	DEVELOPMENT AND VALIDATION OF A FECAL PCR ASSAY FOR NOTOEDRES CATI AND APPLICATION TO NOTOEDRIC MANGE CASES IN BOBCATS (LYNX RUFUS) IN NORTHERN CALIFORNIA, USA. Journal of Wildlife Diseases, 2013, 49, 303-311.	0.8	14
21	Feline Infectious Peritonitis in a Mountain Lion (Puma concolor), California, USA. Journal of Wildlife Diseases, 2013, 49, 408-412.	0.8	17