

David H Ley

List of Publications by Year in descending order

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23
papers

706
citations

567281
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23
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23
docs citations

23
times ranked

425
citing authors

#	ARTICLE	IF	CITATIONS
1	Phenotypic diversity in an emerging mycoplasmal disease. <i>Microbial Pathogenesis</i> , 2020, 138, 103798.	2.9	8
2	Mycoplasmosis of House Finches (<i>Haemorrhous mexicanus</i>) and California Scrub-Jays (<i>Aphelocoma</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Wildlife Diseases, 2019, 55, 494.	0.8	2
3	Incomplete host immunity favors the evolution of virulence in an emergent pathogen. <i>Science</i> , 2018, 359, 1030-1033.	12.6	50
4	HOUSE FINCH (<i>HAEMORHOUS MEXICANUS</i>)â€™ ASSOCIATED <i>MYCOPLASMA GALLISEPTICUM</i> IDENTIFIED IN LESSER GOLDFINCH (<i>SPINUS PSALTRIA</i>) AND WESTERN SCRUB JAY (<i>APHELOCOMA CALIFORNICA</i>) USING STRAIN-SPECIFIC QUANTITATIVE PCR. <i>Journal of Wildlife Diseases</i> , 2018, 54, 180.	0.8	2
5	Response of House Finches Recovered from <i>Mycoplasma gallisepticum</i> to Reinfection with a Heterologous Strain. <i>Avian Diseases</i> , 2017, 61, 437-441.	1.0	4
6	House Finch (<i>Haemorrhous mexicanus</i>) Conjunctivitis, and <i>Mycoplasma</i> spp. Isolated from North American Wild Birds, 1994â€™2015. <i>Journal of Wildlife Diseases</i> , 2016, 52, 669-673.	0.8	28
7	Diverse Wild Bird Host Range of <i>Mycoplasma gallisepticum</i> in Eastern North America. <i>PLoS ONE</i> , 2014, 9, e103553.	2.5	41
8	Parallel Patterns of Increased Virulence in a Recently Emerged Wildlife Pathogen. <i>PLoS Biology</i> , 2013, 11, e1001570.	5.6	78
9	Multiple host transfers, but only one successful lineage in a continent-spanning emergent pathogen. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131068.	2.6	37
10	Conjunctivitis, rhinitis, and sinusitis in cliff swallows (<i>Petrochelidon pyrrhonota</i>) found in association with <i>Mycoplasma sturni</i> infection and cryptosporidiosis. <i>Avian Pathology</i> , 2012, 41, 395-401.	2.0	19
11	Experimental infection of domestic canaries (<i>Serinus canaria domestica</i>) with <i>Mycoplasma gallisepticum</i> : a new model system for a wildlife disease. <i>Avian Pathology</i> , 2011, 40, 321-327.	2.0	54
12	<i>Mycoplasma sturni</i> from a California House Finch with Conjunctivitis Did Not Cause Disease in Experimentally Infected House Finches. <i>Journal of Wildlife Diseases</i> , 2010, 46, 994-999.	0.8	8
13	Dynamics of Mycoplasmal Conjunctivitis in the Native and Introduced Range of the Host. <i>EcoHealth</i> , 2006, 3, 95-102.	2.0	44
14	Further Western Spread of <i>Mycoplasma gallisepticum</i> Infection of House Finches. <i>Journal of Wildlife Diseases</i> , 2006, 42, 429-431.	0.8	36
15	RE-EXPOSURE OF CAPTIVE HOUSE FINCHES THAT RECOVERED FROM <i>MYCOPLASMA GALLISEPTICUM</i> INFECTION. <i>Journal of Wildlife Diseases</i> , 2005, 41, 326-333.	0.8	38
16	EXPERIMENTAL INFECTION OF HOUSE FINCHES WITH <i>MYCOPLASMA GALLISEPTICUM</i> . <i>Journal of Wildlife Diseases</i> , 2004, 40, 79-86.	0.8	80
17	MYCOPLASMOSIS IN CAPTIVE CROWS AND ROBINS FROM MINNESOTA. <i>Journal of Wildlife Diseases</i> , 2001, 37, 547-555.	0.8	22
18	DYNAMICS OF CONJUNCTIVITIS AND <i>MYCOPLASMA GALLISEPTICUM</i> INFECTIONS IN HOUSE FINCHES. <i>Auk</i> , 2001, 118, 327.	1.4	38

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19	Dynamics of Conjunctivitis and Mycoplasma gallisepticum Infections in House Finches. Auk, 2001, 118, 327-333.	1.4	2
20	MYCOPLASMAL CONJUNCTIVITIS IN SONGBIRDS FROM NEW YORK. Journal of Wildlife Diseases, 2000, 36, 257-264.	0.8	66
21	Mycoplasma sturni from Blue Jays and Northern Mockingbirds with Conjunctivitis in Florida. Journal of Wildlife Diseases, 1998, 34, 403-406.	0.8	26
22	MYCOPLASMAS IN WILD TURKEYS LIVING IN ASSOCIATION WITH DOMESTIC FOWL. Journal of Wildlife Diseases, 1997, 33, 526-535.	0.8	14
23	Isolation of Mycoplasma gallopavonis from Free-ranging Wild Turkeys in Coastal North Carolina Seropositive and Culture-negative for Mycoplasma gallisepticum. Journal of Wildlife Diseases, 1992, 28, 105-109.	0.8	9