

Lisa E Jones-Engel

List of Publications by Year in descending order

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87
papers

3,015
citations

147801

31
h-index

197818

49
g-index

89
all docs

89
docs citations

89
times ranked

2371
citing authors

#	ARTICLE	IF	CITATIONS
1	The Ethical Implications, and Practical Consequences, of Attaching Remote Telemetry Apparatus to Macaques. , 2021, , 64-86.		2
2	Commentary: Trust but Verify. Cambridge Quarterly of Healthcare Ethics, 2020, 29, 42-45.	0.8	0
3	Review of GPS collar deployments and performance on nonhuman primates. Primates, 2020, 61, 373-387.	1.1	25
4	An Introduction to One Health and Neglected Diseases in Monkeys. , 2020, , 1-5.		1
5	Sample adequacy controls for infectious disease diagnosis by oral swabbing. PLoS ONE, 2020, 15, e0241542.	2.5	14
6	Low Incidence, High Lethality or Higher Incidence, Lower Lethality: What We Know and Don't Know About Zoonotic Macacine alphaherpesvirus 1 (Monkey B Virus). , 2020, , 171-204.		2
7	Microbiological diagnosis of pulmonary tuberculosis in children by oral swab polymerase chain reaction. Scientific Reports, 2019, 9, 10789.	3.3	40
8	Hair cortisol and stable carbon and nitrogen isotope ratios in barbary macaques (<i>Macaca sylvanus</i>) from Gibraltar. Rapid Communications in Mass Spectrometry, 2019, 33, 831-838.	1.5	4
9	Noninvasive Detection of Tuberculosis by Oral Swab Analysis. Journal of Clinical Microbiology, 2019, 57, .	3.9	50
10	H9N2 influenza viruses from Bangladesh: Transmission in chicken and New World quail. Influenza and Other Respiratory Viruses, 2018, 12, 814-817.	3.4	14
11	Insight into live bird markets of Bangladesh: an overview of the dynamics of transmission of H5N1 and H9N2 avian influenza viruses. Emerging Microbes and Infections, 2017, 6, 1-8.	6.5	68
12	Urban primate ranging patterns: GPS collar deployments for <i>Macaca fascicularis</i> and <i>M. sylvanus</i> . American Journal of Primatology, 2017, 79, e22633.	1.7	15
13	Role of domestic ducks in the emergence of a new genotype of highly pathogenic H5N1 avian influenza A viruses in Bangladesh. Emerging Microbes and Infections, 2017, 6, 1-13.	6.5	34
14	Genesis of Influenza A(H5N8) Viruses. Emerging Infectious Diseases, 2017, 23, 1368-1371.	4.3	42
15	Survey of Treponemal Infections in Free-Ranging and Captive Macaques, 1999-2012. Emerging Infectious Diseases, 2017, 23, 816-819.	4.3	10
16	The replication of Bangladeshi H9N2 avian influenza viruses carrying genes from H7N3 in mammals. Emerging Microbes and Infections, 2016, 5, 1-12.	6.5	28
17	The Continuing Evolution of H5N1 and H9N2 Influenza Viruses in Bangladesh Between 2013 and 2014. Avian Diseases, 2016, 60, 108-117.	1.0	35
18	Performing monkeys of Bangladesh: characterizing their source and genetic variation. Primates, 2016, 57, 221-230.	1.1	3

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19	A Seminomadic Population in Bangladesh with Extensive Exposure to Macaques Does Not Exhibit High Levels of Zoonotic Simian Foamy Virus Infection. <i>Journal of Virology</i> , 2015, 89, 7414-7416.	3.4	9
20	Replication Capacity of Avian Influenza A(H9N2) Virus in Pet Birds and Mammals, Bangladesh. <i>Emerging Infectious Diseases</i> , 2015, 21, 2174-2177.	4.3	12
21	Non-Human Primates Harbor Diverse Mammalian and Avian Astroviruses Including Those Associated with Human Infections. <i>PLoS Pathogens</i> , 2015, 11, e1005225.	4.7	68
22	Detection of <i>Mycobacterium tuberculosis</i> DNA on the oral mucosa of tuberculosis patients. <i>Scientific Reports</i> , 2015, 5, 8668.	3.3	62
23	Detection of <i>Mycobacterium tuberculosis</i> Complex in New World Monkeys in Peru. <i>EcoHealth</i> , 2015, 12, 288-297.	2.0	16
24	Multiple introductions of highly pathogenic avian influenza H5N1 viruses into Bangladesh. <i>Emerging Microbes and Infections</i> , 2014, 3, 1-14.	6.5	42
25	Genesis of avian influenza H9N2 in Bangladesh. <i>Emerging Microbes and Infections</i> , 2014, 3, 1-17.	6.5	46
26	A Novel Bayesian Method for Detection of APOBEC3-Mediated Hypermutation and Its Application to Zoonotic Transmission of Simian Foamy Viruses. <i>PLoS Computational Biology</i> , 2014, 10, e1003493.	3.2	17
27	Diversity and molecular phylogeny of mitochondrial DNA of rhesus macaques (<i>Macaca mulatta</i>) in Bangladesh. <i>American Journal of Primatology</i> , 2014, 76, 1094-1104.	1.7	16
28	New World Simian Foamy Virus Infections <i>In Vivo</i> and <i>In Vitro</i> . <i>Journal of Virology</i> , 2014, 88, 982-991.	3.4	20
29	Variation in hair $\delta^{13}C$ and $\delta^{15}N$ values in long-tailed macaques (<i>Macaca fascicularis</i>) from Singapore. <i>Primates</i> , 2014, 55, 25-34.	1.1	39
30	Characterizing the Picornavirus Landscape among Synanthropic Nonhuman Primates in Bangladesh, 2007 to 2008. <i>Journal of Virology</i> , 2013, 87, 558-571.	3.4	85
31	How well do you know your monkey TB model?. <i>Journal of Medical Primatology</i> , 2013, 42, 46-47.	0.6	2
32	Monkey Bites among US Military Members, Afghanistan, 2011. <i>Emerging Infectious Diseases</i> , 2013, 19, 691-692.	4.3	3
33	Antigenic and Molecular Characterization of Avian Influenza A(H9N2) Viruses, Bangladesh. <i>Emerging Infectious Diseases</i> , 2013, 19, .	4.3	70
34	Naturally Acquired Picornavirus Infections in Primates at the Dhaka Zoo. <i>Journal of Virology</i> , 2013, 87, 572-580.	3.4	29
35	Population dynamics of rhesus macaques and associated foamy virus in Bangladesh. <i>Emerging Microbes and Infections</i> , 2013, 2, 1-14.	6.5	32
36	Zoonotic simian foamy virus in Bangladesh reflects diverse patterns of transmission and co-infection. <i>Emerging Microbes and Infections</i> , 2013, 2, 1-10.	6.5	39

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37	Simian Foamy Virus Infection of Rhesus Macaques in Bangladesh: Relationship of Latent Proviruses and Transcriptionally Active Viruses. <i>Journal of Virology</i> , 2013, 87, 13628-13639.	3.4	23
38	Naturally acquired <i>Mycobacterium tuberculosis</i> complex in laboratory pig-tailed macaques. <i>Emerging Microbes and Infections</i> , 2012, 1, 1-5.	6.5	17
39	TB infection in the nonhuman primate biomedical model: Tip of the iceberg?. <i>Medical Hypotheses</i> , 2012, 79, 365-367.	1.5	6
40	The Origin of Malarial Parasites in Orangutans. <i>PLoS ONE</i> , 2012, 7, e34990.	2.5	38
41	Influenza Virus Infection in Nonhuman Primates. <i>Emerging Infectious Diseases</i> , 2012, 18, 1672-1675.	4.3	29
42	Primates and primatologists: social contexts for interspecies pathogen transmission. <i>American Journal of Primatology</i> , 2012, 74, 543-550.	1.7	10
43	From the Mouths of Monkeys: Detection of <i>Mycobacterium tuberculosis</i> Complex DNA From Buccal Swabs of Synanthropic Macaques. <i>American Journal of Primatology</i> , 2012, 74, 676-686.	1.7	45
44	Distribution and current status of long-tailed macaques (<i>Macaca fascicularis aurea</i>) in Myanmar. , 2011, , 45-71.		4
45	India's rhesus populations: Protectionism versus conservation management. , 2011, , 275-292.		11
46	Future directions for research and conservation of long-tailed macaque populations. , 2011, , 328-353.		5
47	An ethnoprimateological approach to interactions between human and non-human primates. , 2011, , 21-32.		29
48	Human impact on long-tailed macaques in Thailand. , 2011, , 118-158.		14
49	Developing sustainable human-macaque communities. , 2011, , 295-327.		15
50	Timing the origin of human malarias: the lemur puzzle. <i>BMC Evolutionary Biology</i> , 2011, 11, 299.	3.2	85
51	Live Bird Markets of Bangladesh: H9N2 Viruses and the Near Absence of Highly Pathogenic H5N1 Influenza. <i>PLoS ONE</i> , 2011, 6, e19311.	2.5	84
52	Synanthropic primates in Asia: Potential sentinels for environmental toxins. <i>American Journal of Physical Anthropology</i> , 2010, 142, 453-460.	2.1	22
53	Radiographic measurement of the cardi thoracic ratio in a feral population of long-tailed macaques (<i>Macaca fascicularis</i>). <i>Radiography</i> , 2010, 16, 163-166.	2.1	9
54	The Not-So-Sacred Monkeys of Bali: A Radiographic Study of Human-Primate Commensalism. , 2010, , 249-256.		18

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55	Evolution of the Antiretroviral Restriction Factor TRIMCyp in Old World Primates. PLoS ONE, 2010, 5, e14019.	2.5	22
56	Radiographic measurement of the cardiothoracic ratio in pet macaques from Sulawesi, Indonesia. Radiography, 2009, 15, e29-e33.	2.1	13
57	Macaque-human interactions and the societal perceptions of macaques in Singapore. American Journal of Primatology, 2009, 71, 825-839.	1.7	148
58	Status of the long-tailed macaque <i>Macaca fascicularis</i> in Singapore and implications for management. Biodiversity and Conservation, 2009, 18, 2909-2926.	2.6	50
59	Characterizing the threat to the blood supply associated with nonoccupational exposure to emerging simian retroviruses. Transfusion, 2008, 48, 398-401.	1.6	9
60	Characterizing human-macaque interactions in Singapore. American Journal of Primatology, 2008, 70, 879-883.	1.7	80
61	Thoracic radiography of pet macaques in Sulawesi, Indonesia. Journal of Medical Primatology, 2008, 37, 141-145.	0.6	15
62	Diverse Contexts of Zoonotic Transmission of Simian Foamy Viruses in Asia. Emerging Infectious Diseases, 2008, 14, 1200-1208.	4.3	103
63	Unique Pattern of Enzootic Primate Viruses in Gibraltar Macaques. Emerging Infectious Diseases, 2008, 14, 1112-1115.	4.3	8
64	Unique Pattern of Enzootic Primate Viruses in Gibraltar Macaques. Emerging Infectious Diseases, 2008, 14, 1112-1115.	4.3	23
65	Sensitive Assays for Simian Foamy Viruses Reveal a High Prevalence of Infection in Commensal, Free-Ranging Asian Monkeys. Journal of Virology, 2007, 81, 7330-7337.	3.4	54
66	Pediculosis in <i>Macaca sylvanus</i> of Gibraltar. Veterinary Parasitology, 2007, 145, 116-119.	1.8	7
67	Morphology and somatometric growth of long-tailed macaques (<i>Macaca fascicularis fascicularis</i>) in Singapore. Biological Journal of the Linnean Society, 2007, 92, 675-694.	1.6	50
68	Temple Monkeys and Health Implications of Commensalism, Kathmandu, Nepal. Emerging Infectious Diseases, 2006, 12, 900-906.	4.3	128
69	Genetic characterization of rhesus macaques (<i>Macaca mulatta</i>) in Nepal. American Journal of Primatology, 2006, 68, 445-455.	1.7	27
70	Disease risk analysis: a paradigm for using health-based data to inform primate conservation and public health. American Journal of Primatology, 2006, 68, 851-854.	1.7	10
71	Disease risk analysis: a tool for primate conservation planning and decision making. American Journal of Primatology, 2006, 68, 855-867.	1.7	50
72	Considering human-primate transmission of measles virus through the prism of risk analysis. American Journal of Primatology, 2006, 68, 868-879.	1.7	56

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73	Risk assessment: a model for predicting cross-species transmission of simian foamy virus from macaques (<i>M. fascicularis</i>) to humans at a monkey temple in Bali, Indonesia. <i>American Journal of Primatology</i> , 2006, 68, 934-948.	1.7	85
74	EXPOSURE TO HUMAN RESPIRATORY VIRUSES AMONG URBAN PERFORMING MONKEYS IN INDONESIA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 716-719.	1.4	15
75	Exposure to human respiratory viruses among urban performing monkeys in Indonesia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 716-9.	1.4	6
76	Prevalence of enzootic simian viruses among urban performance monkeys in Indonesia. <i>Tropical Medicine and International Health</i> , 2005, 10, 1305-1314.	2.3	44
77	The effects of hybridization on growth allometry and craniofacial form in Sulawesi macaques. <i>Journal of Human Evolution</i> , 2005, 49, 335-369.	2.6	25
78	Primate-to-Human Retroviral Transmission in Asia. <i>Emerging Infectious Diseases</i> , 2005, 11, 1028-1035.	4.3	137
79	Prevalence of enteric parasites in pet macaques in Sulawesi, Indonesia. <i>American Journal of Primatology</i> , 2004, 62, 71-82.	1.7	41
80	Human-nonhuman primate interactions: an ethnoprimateological approach. , 2003, , 15-24.		2
81	Human Exposure to Herpesvirus Bâ€“Seropositive Macaques, Bali, Indonesia. <i>Emerging Infectious Diseases</i> , 2002, 8, 789-795.	4.3	100
82	Detection of antibodies to selected human pathogens among wild and pet macaques (<i>Macaca</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	1.7	104
83	Field methodology for lateral cranial radiography of nonhuman primates. <i>American Journal of Physical Anthropology</i> , 2001, 116, 278-284.	2.1	6
84	Campus monkeys of Universiti Kebangsaan Malaysia: Nuisance problems and students' perceptions. , 0, , 101-117.		2
85	The role of <i>Macaca fascicularis</i> in infectious agent transmission. , 0, , 183-204.		56
86	The common monkey of Southeast Asia: Long-tailed macaque populations, ethnophoresy, and their occurrence in human environments. , 0, , 3-44.		79
87	Characterizing Simian Foamy Virus Transmission in Bangladesh. , 0, , 111-120.		0