John S Lee

List of Publications by Year
in descending order

16 papers	617 citations	686830 13 h-index	940134 16 g-index
16 all docs	16 docs citations	16 times ranked	732 citing authors

#	Article	IF	Citations
1	Tick-Borne Rickettsial Pathogens in Ticks and Small Mammals in Korea. Applied and Environmental Microbiology, 2006, 72, 5766-5776.	1.4	137
2	Venezuelan Equine Encephalitis Virus Replicon Particle Vaccine Protects Nonhuman Primates from Intramuscular and Aerosol Challenge with Ebolavirus. Journal of Virology, 2013, 87, 4952-4964.	1.5	87
3	Venezuelan Equine Encephalitis Virus-Vectored Vaccines Protect Mice against Anthrax Spore Challenge. Infection and Immunity, 2003, 71, 1491-1496.	1.0	60
4	Muju virus, a novel hantavirus harboured by the arvicolid rodent Myodes regulus in Korea. Journal of General Virology, 2007, 88, 3121-3129.	1.3	52
5	Molecular characterization of Haemaphysalis longicornis-borne rickettsiae, Republic of Korea and China. Ticks and Tick-borne Diseases, 2018, 9, 1606-1613.	1.1	51
6	Multiagent vaccines vectored by Venezuelan equine encephalitis virus replicon elicits immune responses to Marburg virus and protection against anthrax and botulinum neurotoxin in mice. Vaccine, 2006, 24, 6886-6892.	1.7	37
7	Immune Protection against Staphylococcal Enterotoxinâ€“Induced Toxic Shock by Vaccination with a Venezuelan Equine Encephalitis Virus Replicon. Journal of Infectious Diseases, 2002, 185, 1192-1196.	1.9	34
8	FIELD DETECTION OF EASTERN EQUINE ENCEPHALITIS VIRUS IN THE AMAZON BASIN REGION OF PERU USING REVERSE TRANSCRIPTION-POLYMERASE CHAIN REACTION ADAPTED FOR FIELD IDENTIFICATION OF ARTHROPOD-BORNE PATHOGENS. American Journal of Tropical Medicine and Hygiene, 2004, 70, 164-171.	0.6	32
9	A Nonhuman Primate Scrub Typhus Model: Protective Immune Responses Induced by pKarp47 DNA Vaccination in Cynomolgus Macaques. Journal of Immunology, 2015, 194, 1702-1716.	0.4	31
10	Viral vectors for use in the development of biodefense vaccines. Advanced Drug Delivery Reviews, 2005, 57, 1293-1314.	6.6	18
11	Evaluation of a Field-Portable DNA Microarray Platform and Nucleic Acid Amplification Strategies for the Detection of Arboviruses, Arthropods, and Bloodmeals. American Journal of Tropical Medicine and Hygiene, 2013, 88, 245-253.	0.6	17
12	Historical review and surveillance of Japanese encephalitis, Republic of Korea, 2002â€“2004. Entomological Research, 2007, 37, 267-274.	0.6	15
13	New Records and Reference Collection of Mosquitoes (Diptera: Culicidae) on Jeju Island, Republic of Korea. Entomological Research, 2005, 35, 55-66.	0.6	14
14	Field detection of eastern equine encephalitis virus in the Amazon Basin region of Peru using reverse transcription-polymerase chain reaction adapted for field identification of arthropod-borne pathogens. American Journal of Tropical Medicine and Hygiene, 2004, 70, 164-71.	0.6	14
15	Multi-Gene Detection and Identification of Mosquito-Borne RNA Viruses Using an Oligonucleotide Microarray. PLoS Neglected Tropical Diseases, 2013, 7, e2349.	1.3	11
16	Development of Conventional and Real-Time Reverse Transcription Polymerase Chain Reaction Assays to Detect Tembusu Virus in Culex tarsalis Mosquitoes. American Journal of Tropical Medicine and Hygiene, 2014, 91, 666-671.	0.6	7