Survey of Japanese Encephalitis Virus in Pigs on Miyako Islands in Okinawa, Japan

Japanese Journal of Infectious Diseases

62, 220-224

DOI: 10.7883/yoken.jjid.2009.220

Citation Report

#	Article	IF	Citations
1	Phylogeographic analysis of the migration of Japanese encephalitis virus in Asia. Future Virology, 2010, 5, 343-354.	0.9	8
2	Use of a Multiplex RT-PCR Assay for Simultaneous Detection of the North American Genotype Porcine Reproductive and Respiratory Syndrome Virus, Swine Influenza Virus and Japanese Encephalitis Virus. Agricultural Sciences in China, 2010, 9, 1050-1057.	0.6	2
3	Genetic Evolution of Japanese Encephalitis Virus. , 0, , .		0
4	Multiple amino acid variations in the nonstructural proteins of swine Japanese encephalitis virus alter its virulence in mice. Archives of Virology, 2011, 156, 685-688.	0.9	5
5	Seroprevalence of Japanese Encephalitis Virus and Risk Factors Associated with Seropositivity in Pigs in Four Mountain Districts in Nepal*. Zoonoses and Public Health, 2012, 59, 393-400.	0.9	23
6	Epidemiological concordance of Japanese encephalitis virus infection among mosquito vectors, amplifying hosts and humans in India. Epidemiology and Infection, 2013, 141, 74-80.	1.0	33
7	Comparison of Genotypes I and III in Japanese Encephalitis Virus Reveals Distinct Differences in Their Genetic and Host Diversity. Journal of Virology, 2014, 88, 11469-11479.	1.5	55
8	Survey of Japanese encephalitis virus in pigs and wild boars on Ishigaki and Iriomote Islands in Okinawa, Japan. Epidemiology and Infection, 2014, 142, 856-860.	1.0	18
9	Epidemiology of Japanese encephalitis: past, present, and future prospects. Therapeutics and Clinical Risk Management, 2015, 11, 435.	0.9	117
10	How Central Is the Domestic Pig in the Epidemiological Cycle of Japanese Encephalitis Virus? A Review of Scientific Evidence and Implications for Disease Control. Viruses, 2019, 11, 949.	1.5	39
11	The emerged genotype I of Japanese encephalitis virus shows an infectivity similar to genotype III in Culex pipiens mosquitoes from China. PLoS Neglected Tropical Diseases, 2019, 13, e0007716.	1.3	19
12	Blood meal source identification and RNA virome determination in Japanese encephalitis virus vectors collected in Ishikawa Prefecture, Japan, show distinct avian/mammalian host preference. Journal of Medical Entomology, 2023, 60, 620-628.	0.9	2