Eleanor R Deardorff

List of Publications by Year
in descending order

14	728	759190 12	1058452 14
papers	citations	h-index	g-index

14	14	14	1042
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Barrita Virus, a Novel Virus of the Patois Serogroup (Genus Orthobunyavirus; Family) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 742	1.4	1
2	SEROSURVEY OF SELECTED ARBOVIRAL PATHOGENS IN FREE-RANGING, TWO-TOED SLOTHS (CHOLOEPUS) Tj ETQq0 0 0 rgBT /Over Journal of Wildlife Diseases, 2016, 52, 883-892.	0.8	30
3	Natural history collections-based research: progress, promise, and best practices. Journal of Mammalogy, 2016, 97, 287-297.	1.3	90
4	Powassan Virus in Mammals, Alaska and New Mexico, USA, and Russia, 2004â€“2007. Emerging Infectious Diseases, 2013, 19, 2012-2016.	4.3	52
5	West Nile Virus Genetic Diversity is Maintained during Transmission by Culex pipiens quinquefasciatus Mosquitoes. PLoS ONE, 2011, 6, e24466.	2.5	42
6	Nonconsensus West Nile Virus Genomes Arising during Mosquito Infection Suppress Pathogenesis and Modulate Virus Fitness In Vivo. Journal of Virology, 2011, 85, 12605-12613.	3.4	21
7	Candidate Vectors and Rodent Hosts of Venezuelan Equine Encephalitis Virus, Chiapas, 2006â€“2007. American Journal of Tropical Medicine and Hygiene, 2011, 85, 1146-1153.	1.4	16
8	West Nile Virus Experimental Evolution in vivo and the Trade-off Hypothesis. PLoS Pathogens, 2011, 7, e1002335.	4.7	98
9	Population variation of West Nile virus confers a host-specific fitness benefit in mosquitoes. Virology, 2010, 404, 89-95.	2.4	42
10	Experimental Infections of Oryzomys couesi with Sympatric Arboviruses from Mexico. American Journal of Tropical Medicine and Hygiene, 2010, 82, 350-353.	1.4	4
11	Vector Competence of Culex (Melanoconion) taeniopus for Equine-Virulent Subtype IE Strains of Venezuelan Equine Encephalitis Virus. American Journal of Tropical Medicine and Hygiene, 2010, 82, 1047-1052.	1.4	32
12	Experimental Infection of Potential Reservoir Hosts with Venezuelan Equine Encephalitis Virus, Mexico. Emerging Infectious Diseases, 2009, 15, 519-525.	4.3	25
13	Mosquitoes Put the Brake on Arbovirus Evolution: Experimental Evolution Reveals Slower Mutation Accumulation in Mosquito Than Vertebrate Cells. PLoS Pathogens, 2009, 5, e1000467.	4.7	146
14	Effect of Alternating Passage on Adaptation of Sindbis Virus to Vertebrate and Invertebrate Cells. Journal of Virology, 2005, 79, 14253-14260.	3.4	129