## Jerome E Foster

List of Publications by Year in descending order

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759233 996975 14 522 12 15 h-index citations g-index papers 15 15 15 777 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Factors associated with breast cancer recurrence and survival at Sangre Grande Hospital, Trinidad. Cancer Causes and Control, 2021, 32, 763-772.	1.8	3
2	A maternal high-fat, high-sucrose diet alters insulin sensitivity and expression of insulin signalling and lipid metabolism genes and proteins in male rat offspring: effect of folic acid supplementation. British Journal of Nutrition, 2017, 118, 580-588.	2.3	17
3	Molecular Characterisation of Chikungunya Virus Infections in Trinidad and Comparison of Clinical and Laboratory Features with Dengue and Other Acute Febrile Cases. PLoS Neglected Tropical Diseases, 2015, 9, e0004199.	3.0	43
4	Phylogeography and Population Dynamics of Dengue Viruses in the Americas. Molecular Biology and Evolution, 2012, 29, 1533-1543.	8.9	105
5	Isolation by distance explains genetic structure of Buggy Creek virus, a bird-associated arbovirus. Evolutionary Ecology, 2011, 25, 403-416.	1.2	5
6	Winter Ecology of Buggy Creek Virus (Togaviridae, <i>Alphavirus </i> ) in the Central Great Plains. Vector-Borne and Zoonotic Diseases, 2010, 10, 355-363.	1.5	21
7	Isolation and phylogenetic analysis of Mucambo virus (Venezuelan equine encephalitis complex) Tj ETQq1 1 0.7	84314 rgBT 2.4	  Oyerlock
8	Ecological divergence of two sympatric lineages of Buggy Creek virus, an arbovirus associated with birds. Ecology, 2009, 90, 3168-3179.	3.2	15
9	Host and vector movement affects genetic diversity and spatial structure of Buggy Creek virus (Togaviridae). Molecular Ecology, 2008, 17, 2164-2173.	3.9	21
10	Phylogeographical structure and evolutionary history of two Buggy Creek virus lineages in the western Great Plains of North America. Journal of General Virology, 2008, 89, 2122-2131.	2.9	24
11	Phylogenetic Analysis of Buggy Creek Virus: Evidence for Multiple Clades in the Western Great Plains, United States of America. Applied and Environmental Microbiology, 2006, 72, 6886-6893.	3.1	29
12	Invasion and Maintenance of Dengue Virus Type 2 and Type 4 in the Americas. Journal of Virology, 2005, 79, 14680-14687.	3.4	116
13	Phylogeography and molecular evolution of dengue 2 in the Caribbean basin, 1981–2000. Virology, 2004, 324, 48-59.	2.4	52
14	Molecular evolution and phylogeny of dengue type 4 virus in the caribbean. Virology, 2003, 306, 126-134.	2.4	44