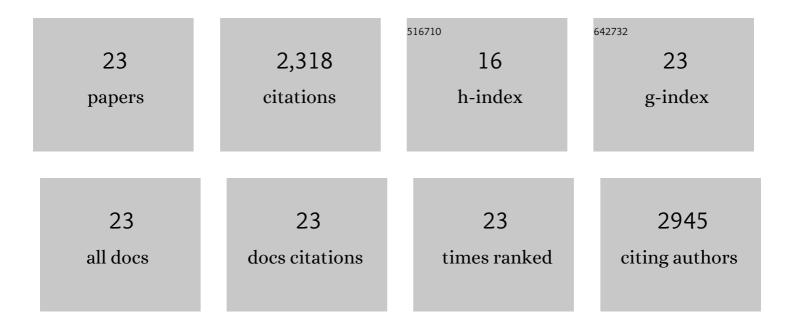
Washington B CÃ;rdenas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/875139/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Micronutrients, Immunological Parameters, and Dengue Virus Infection in Coastal Ecuador: A Nested Case-Control Study in an Infectious Disease Surveillance Program. Journal of Infectious Diseases, 2020, 221, 91-101.	4.0	8
2	Fibropapillomatosis in a Green Sea Turtle (Chelonia mydas) from the Southeastern Pacific. Journal of Wildlife Diseases, 2019, 55, 169.	0.8	11
3	A two-colour multiplexed lateral flow immunoassay system to differentially detect human malaria species on a single test line. Malaria Journal, 2019, 18, 313.	2.3	25
4	Rapid Diagnostic Platform for Colorimetric Differential Detection of Dengue and Chikungunya Viral Infections. Analytical Chemistry, 2019, 91, 5415-5423.	6.5	33
5	First report of fibropapillomatosis in an olive ridley turtle Lepidochelys olivacea from the southeastern Pacific. Diseases of Aquatic Organisms, 2019, 135, 43-48.	1.0	3
6	The Social and Spatial Ecology of Dengue Presence and Burden during an Outbreak in Guayaquil, Ecuador, 2012. International Journal of Environmental Research and Public Health, 2018, 15, 827.	2.6	46
7	Spatiotemporal Variation in Environmental Vibrio cholerae in an Estuary in Southern Coastal Ecuador. International Journal of Environmental Research and Public Health, 2018, 15, 486.	2.6	3
8	Micronutrients and Leptospirosis: A Review of the Current Evidence. PLoS Neglected Tropical Diseases, 2016, 10, e0004652.	3.0	11
9	Micronutrients and Dengue. American Journal of Tropical Medicine and Hygiene, 2014, 91, 1049-1056.	1.4	26
10	Influenza Virus Infection in Guinea Pigs Raised as Livestock, Ecuador. Emerging Infectious Diseases, 2012, 18, 1135-1138.	4.3	15
11	Mutations Abrogating VP35 Interaction with Double-Stranded RNA Render Ebola Virus Avirulent in Guinea Pigs. Journal of Virology, 2010, 84, 3004-3015.	3.4	135
12	Evasion of the Interferon-Mediated Antiviral Response by Filoviruses. Viruses, 2010, 2, 262-282.	3.3	8
13	Ebola Virus Protein VP35 Impairs the Function of Interferon Regulatory Factor-Activating Kinases IKKε and TBK-1. Journal of Virology, 2009, 83, 3069-3077.	3.4	212
14	The tumour suppressor CYLD is a negative regulator of RIGâ€ŀâ€mediated antiviral response. EMBO Reports, 2008, 9, 930-936.	4.5	296
15	Inhibition of Retinoic Acid-Inducible Gene I-Mediated Induction of Beta Interferon by the NS1 Protein of Influenza A Virus. Journal of Virology, 2007, 81, 514-524.	3.4	529
16	Ebola Virus VP35 Protein Binds Double-Stranded RNA and Inhibits Alpha/Beta Interferon Production Induced by RIG-I Signaling. Journal of Virology, 2006, 80, 5168-5178.	3.4	405
17	Homo-oligomerization facilitates the interferon-antagonist activity of the ebolavirus VP35 protein. Virology, 2005, 341, 179-189.	2.4	98
18	Nuclear Localization of the Nipah Virus W Protein Allows for Inhibition of both Virus- and Toll-Like Receptor 3-Triggered Signaling Pathways. Journal of Virology, 2005, 79, 6078-6088.	3.4	174

#	Article	IF	CITATIONS
19	Flow cytometric analysis of crayfish haemocytes activated by lipopolysaccharides. Fish and Shellfish Immunology, 2004, 17, 223-233.	3.6	37
20	Cresolase, catecholase and laccase activities in haemocytes of the red swamp crayfish. Fish and Shellfish Immunology, 2000, 10, 33-46.	3.6	27
21	A Flow Cytometric Approach to the Study of Crustacean Cellular Immunity. Journal of Invertebrate Pathology, 2000, 76, 112-119.	3.2	30
22	Phenoloxidase specific activity in the red swamp crayfishProcambarus clarkii. Fish and Shellfish Immunology, 1997, 7, 283-295.	3.6	28
23	lsotopic and Elemental Variations of Carbon and Nitrogen in a Mangrove Estuary. Estuarine, Coastal and Shelf Science, 1996, 43, 781-800.	2.1	158