

# Germán Añez

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

701  
citations

516710

16  
h-index

580821

25  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1413  
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunogenicity and safety of a booster dose of a quadrivalent meningococcal tetanus toxoid-conjugate vaccine (MenACYW-TT) in adolescents and adults: a Phase III randomized study. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 1292-1298.	3.3	23
2	Differential Pattern of Soluble Immune Markers in Asymptomatic Dengue, West Nile and Zika Virus Infections. <i>Scientific Reports</i> , 2019, 9, 17172.	3.3	16
3	Highly Multiplex Real-Time PCR-Based Screening for Blood-Borne Pathogens on an OpenArray Platform. <i>Journal of Molecular Diagnostics</i> , 2017, 19, 549-560.	2.8	8
4	Collaborative study to establish World Health Organization international reference reagents for dengue virus Types 1 to 4 RNA for use in nucleic acid testing. <i>Transfusion</i> , 2017, 57, 1977-1987.	1.6	17
5	Distribution of Dengue Virus Types 1 and 4 in Blood Components from Infected Blood Donors from Puerto Rico. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004445.	3.0	14
6	Standardized methods to generate mock (spiked) clinical specimens by spiking blood or plasma with cultured pathogens. <i>Journal of Applied Microbiology</i> , 2016, 120, 1119-1129.	3.1	13
7	Complete Genome Sequences of Dengue Virus Type 1 to 4 Strains Used for the Development of CBER/FDA RNA Reference Reagents and WHO International Standard Candidates for Nucleic Acid Testing. <i>Genome Announcements</i> , 2016, 4, .	0.8	20
8	Genetic Variability of West Nile Virus in U.S. Blood Donors from the 2012 Epidemic Season. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004717.	3.0	12
9	Collaborative study for the characterization of a chikungunya virus <sc>RNA</sc> reference reagent for use in nucleic acid testing. <i>Vox Sanguinis</i> , 2015, 109, 312-318.	1.5	7
10	Epidemiological Scenario of Dengue in Brazil. <i>BioMed Research International</i> , 2015, 2015, 1-13.	1.9	87
11	Flying pain. <i>Medical Humanities</i> , 2015, 41, e12-e12.	1.2	0
12	Complete Genome Sequence of West Nile Virus Strains Used for the Formulation of CBER/FDA RNA Reference Reagents and Lot Release Panels for Nucleic Acid Testing. <i>Genome Announcements</i> , 2014, 2, .	0.8	2
13	Complete Coding Region Sequence of a Chikungunya Virus Strain Used for Formulation of CBER/FDA RNA Reference Reagents for Nucleic Acid Testing. <i>Genome Announcements</i> , 2014, 2, .	0.8	5
14	Differential Induction of Cytokines by Human Neonatal, Adult, and Elderly Monocyte/Macrophages Infected with Dengue Virus. <i>Viral Immunology</i> , 2014, 27, 151-159.	1.3	29
15	Evolutionary Dynamics of West Nile Virus in the United States, 1999-2011: Phylogeny, Selection Pressure and Evolutionary Time-Scale Analysis. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2245.	3.0	59
16	Dengue in the United States of America: A Worsening Scenario?. <i>BioMed Research International</i> , 2013, 2013, 1-13.	1.9	46
17	Differential Oxidative Stress Induced by Dengue Virus in Monocytes from Human Neonates, Adult and Elderly Individuals. <i>PLoS ONE</i> , 2013, 8, e73221.	2.5	24
18	Genetic Analysis of West Nile Virus Isolates from an Outbreak in Idaho, United States, 2006-2007. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 4486-4506.	2.6	3

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19	Phylogenetic Analysis of Dengue Virus Types 1 and 4 Circulating in Puerto Rico and Key West, Florida, during 2010 Epidemics. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 548-553.	1.4	26
20	Dengue virus and other arboviruses: a global view of risks. <i>ISBT Science Series</i> , 2012, 7, 274-282.	1.1	15
21	Circulation of Different Lineages of Dengue Virus Type 2 in Central America, Their Evolutionary Time-Scale and Selection Pressure Analysis. <i>PLoS ONE</i> , 2011, 6, e27459.	2.5	59
22	Increment of interleukin 6, tumour necrosis factor alpha, nitric oxide, C-reactive protein and apoptosis in dengue. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 16-23.	1.8	58
23	Passage of Dengue Virus Type 4 Vaccine Candidates in Fetal Rhesus Lung Cells Selects Heparin-Sensitive Variants That Result in Loss of Infectivity and Immunogenicity in Rhesus Macaques. <i>Journal of Virology</i> , 2009, 83, 10384-10394.	3.4	41
24	Ultrastructural studies on dengue virus type 2 infection of cultured human monocytes. <i>Virology Journal</i> , 2005, 2, 26.	3.4	30
25	Short report: increased level of serum nitric oxide in patients with dengue.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 66, 762-764.	1.4	45