

Maximilian Larena

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

673
citations

759233

12
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

1046
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic insights into population history and biological adaptation in Oceania. <i>Nature</i> , 2021, 592, 583-589.	27.8	100
2	Pivotal Role of Antibody and Subsidiary Contribution of CD8 ⁺ T Cells to Recovery from Infection in a Murine Model of Japanese Encephalitis. <i>Journal of Virology</i> , 2011, 85, 5446-5455.	3.4	74
3	An Inactivated Cell Culture Japanese Encephalitis Vaccine (JE-ADVAX) Formulated with Delta Inulin Adjuvant Provides Robust Heterologous Protection against West Nile Encephalitis via Cross-Protective Memory B Cells and Neutralizing Antibody. <i>Journal of Virology</i> , 2013, 87, 10324-10333.	3.4	73
4	Cholera Toxin, and the Related Nontoxic Adjuvants mmCT and dmLT, Promote Human Th17 Responses via Cyclic AMP-Dependent Protein Kinase A and Inflammasome-Dependent IL-1 Signaling. <i>Journal of Immunology</i> , 2015, 194, 3829-3839.	0.8	63
5	Live Chimeric and Inactivated Japanese Encephalitis Virus Vaccines Differ in Their Cross-Protective Values against Murray Valley Encephalitis Virus. <i>Journal of Virology</i> , 2009, 83, 2436-2445.	3.4	53
6	Multiple migrations to the Philippines during the last 50,000 years. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	50
7	Cytolytic effector pathways and IFN γ help protect against Japanese encephalitis. <i>European Journal of Immunology</i> , 2013, 43, 1789-1798.	2.9	48
8	JE-ADVAX Vaccine Protection against Japanese Encephalitis Virus Mediated by Memory B Cells in the Absence of CD8 ⁺ T Cells and Pre-Exposure Neutralizing Antibody. <i>Journal of Virology</i> , 2013, 87, 4395-4402.	3.4	46
9	Philippine Ayta possess the highest level of Denisovan ancestry in the world. <i>Current Biology</i> , 2021, 31, 4219-4230.e10.	3.9	37
10	Construction and preclinical evaluation of mmCT, a novel mutant cholera toxin adjuvant that can be efficiently produced in genetically manipulated <i>Vibrio cholerae</i> . <i>Vaccine</i> , 2016, 34, 2121-2128.	3.8	34
11	The Chemokine Receptor CCR5, a Therapeutic Target for HIV/AIDS Antagonists, Is Critical for Recovery in a Mouse Model of Japanese Encephalitis. <i>PLoS ONE</i> , 2012, 7, e44834.	2.5	34
12	Deficiency in Calcium-Binding Protein S100A4 Impairs the Adjuvant Action of Cholera Toxin. <i>Frontiers in Immunology</i> , 2017, 8, 1119.	4.8	13
13	Requirement for Cyclic AMP/Protein Kinase A-Dependent Canonical NF κ B Signaling in the Adjuvant Action of Cholera Toxin and Its Non-toxic Derivative mmCT. <i>Frontiers in Immunology</i> , 2019, 10, 269.	4.8	10
14	Proteomic analysis of cholera toxin adjuvant-stimulated human monocytes identifies Thrombospondin-1 and Integrin β 1 as strongly upregulated molecules involved in adjuvant activity. <i>Scientific Reports</i> , 2019, 9, 2812.	3.3	9
15	Episodes of Diversification and Isolation in Island Southeast Asian and Near Oceanian Male Lineages. <i>Molecular Biology and Evolution</i> , 2022, 39, .	8.9	9
16	Internal Ribosome Entry Site-Based Attenuation of a Flavivirus Candidate Vaccine and Evaluation of the Effect of Beta Interferon Coexpression on Vaccine Properties. <i>Journal of Virology</i> , 2014, 88, 2056-2070.	3.4	6
17	Immunobiology of Japanese Encephalitis Virus. , 2011, , .		5
18	Unveiling the Genetic History of the Maniq, a Primary Hunter-Gatherer Society. <i>Genome Biology and Evolution</i> , 2022, 14, .	2.5	5

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19	Partial dysfunction of STAT1 profoundly reduces host resistance to flaviviral infection. <i>Virology</i> , 2017, 506, 1-6.	2.4	4