

# Jose E Mejia

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

1,414  
citations

471061

17  
h-index

552369

26  
g-index

29  
all docs

29  
docs citations

29  
times ranked

1750  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ageing of T-dependent B cell responses. <i>Immunology Letters</i> , 2021, 233, 97-103.	1.1	6
2	Separation of the Ca V 1.2&Ca V 1.3 calcium channel duo prevents type 2 allergic airway inflammation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, , .	2.7	3
3	Stability of yellow fever virus neutralising antibody titres &quot; Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 167.	4.6	1
4	TLR7 dosage polymorphism shapes interferogenesis and HIV-1 acute viremia in women. <i>JCI Insight</i> , 2020, 5, .	2.3	36
5	Long-term immunity against yellow fever in children vaccinated during infancy: a longitudinal cohort study. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 1363-1370.	4.6	39
6	Female predisposition to TLR7-driven autoimmunity: gene dosage and the escape from X chromosome inactivation. <i>Seminars in Immunopathology</i> , 2019, 41, 153-164.	2.8	127
7	<i>TLR7</i> escapes X chromosome inactivation in immune cells. <i>Science Immunology</i> , 2018, 3, .	5.6	395
8	LB799 BAC clone modification strategy to generate a new mouse model for RDEB suitable for gene-editing. <i>Journal of Investigative Dermatology</i> , 2016, 136, B9.	0.3	0
9	siRNA-Mediated Allele-Specific Inhibition of Mutant Type VII Collagen in Dominant Dystrophic Epidermolysis Bullosa. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1741-1743.	0.3	30
10	Comparative Transcriptome and Network Biology Analyses Demonstrate Antiproliferative and Hyperapoptotic Phenotypes in Human Keratoconus Corneas. , 2011, 52, 6181.		40
11	A New Case of Keratin 14 Functional Knockout Causes Severe Recessive EBS and Questions the Haploinsufficiency Model of Naegeli&quot;Franceschetti&quot;Jadassohn Syndrome. <i>Journal of Investigative Dermatology</i> , 2011, 131, 2131-2133.	0.3	8
12	Immune reactivity to type VII collagen: implications for gene therapy of recessive dystrophic epidermolysis bullosa. <i>Gene Therapy</i> , 2010, 17, 930-937.	2.3	34
13	SIN Retroviral Vectors Expressing COL7A1 Under Human Promoters for Ex Vivo Gene Therapy of Recessive Dystrophic Epidermolysis Bullosa. <i>Molecular Therapy</i> , 2010, 18, 1509-1518.	3.7	94
14	A noncoding RNA gene on chromosome 10p15.3 may function upstream of hTERT. <i>BMC Molecular Biology</i> , 2009, 10, 5.	3.0	15
15	Keratitis-Ichthyosis-Deafness Syndrome Caused by CJB2 Maternal Mosaicism. <i>Journal of Investigative Dermatology</i> , 2009, 129, 776-779.	0.3	25
16	Recessive dystrophic epidermolysis bullosa caused by COL7A1 hemizygoty and a missense mutation with complex effects on splicing. <i>Human Mutation</i> , 2006, 27, 291-292.	1.1	16
17	Human artificial chromosomes containing chromosome 17 alphoid DNA maintain an active centromere in murine cells but are not stable. <i>Genomics</i> , 2004, 83, 844-851.	1.3	19
18	A Microinjected COL7A1-PAC Vector Restores Synthesis of Intact Procollagen VII in a Dystrophic Epidermolysis Bullosa Keratinocyte Cell Line. <i>Human Gene Therapy</i> , 2002, 13, 1655-1662.	1.4	55

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19	Efficiency of de Novo Centromere Formation in Human Artificial Chromosomes. <i>Genomics</i> , 2002, 79, 297-304.	1.3	72
20	Advances in human artificial chromosome technology. <i>Trends in Genetics</i> , 2002, 18, 313-319.	2.9	66
21	Functional Complementation of a Genetic Deficiency with Human Artificial Chromosomes. <i>American Journal of Human Genetics</i> , 2001, 69, 315-326.	2.6	99
22	Stable integration of large (>100 kb) PAC constructs in HaCaT keratinocytes using an integrin-targeting peptide delivery system. <i>Gene Therapy</i> , 2000, 7, 1600-1605.	2.3	34
23	The Assembly of Large BACs by in Vivo Recombination. <i>Genomics</i> , 2000, 70, 165-170.	1.3	40
24	Retrofitting vectors for Escherichia coli-based artificial chromosomes (PACs and BACs) with markers for transfection studies.. <i>Genome Research</i> , 1997, 7, 179-186.	2.4	35
25	DNA methylation and the origin of complement factor B polymorphism. <i>Human Immunology</i> , 1995, 42, 241-244.	1.2	2
26	Oxysterol-induced Apoptosis in Human Monocytic Cell Lines. <i>Immunobiology</i> , 1995, 194, 415-428.	0.8	107
27	GENOMIC ANALYSIS OF THE F SUBTYPES OF HUMAN COMPLEMENT FACTOR B. <i>International Journal of Immunogenetics</i> , 1994, 21, 415-423.	1.2	11
28	Human factor B Complete cDNA sequence of the BF <sup>^</sup> -S allele. <i>Human Immunology</i> , 1994, 39, 49-53.	1.2	5
29	Screening for polymorphism in the tyrosine-sulfated region of human C4. <i>Human Molecular Genetics</i> , 1993, 2, 1733-1734.	1.4	0