

MarÃ-a JosÃ© Recio

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,205
citations

933447

10
h-index

610901

24
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docs citations

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times ranked

1403
citing authors

#	ARTICLE	IF	CITATIONS
1	A Pathway of Double-Strand Break Rejoining Dependent upon ATM, Artemis, and Proteins Locating to γ -H2AX Foci. <i>Molecular Cell</i> , 2004, 16, 715-724.	9.7	790
2	Phylogeny and rapid Northern and Southern Hemisphere speciation of goldfinches during the Miocene and Pliocene Epochs. <i>Cellular and Molecular Life Sciences</i> , 1998, 54, 1031-1041.	5.4	81
3	Differential Biological Role of CD3 Chains Revealed by Human Immunodeficiencies. <i>Journal of Immunology</i> , 2007, 178, 2556-2564.	0.8	64
4	Allelic diversity at the primate Mhc-G locus: Exon 3 bears stop codons in all Cercopitheciinae sequences. <i>Immunogenetics</i> , 1996, 43, 327-336.	2.4	63
5	A leaky mutation in CD3D differentially affects α and β T cells and leads to a α β +B+NK+ human SCID. <i>Journal of Clinical Investigation</i> , 2011, 121, 3872-3876.	8.2	46
6	Primate Mhc-E and -G alleles. <i>Immunogenetics</i> , 1997, 46, 251-266.	2.4	31
7	Primary T-cell immunodeficiency with functional revertant somatic mosaicism in CD247. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 347-349.e8.	2.9	17
8	Transcription and weak expression of HLA-DRB6 : a gene with anomalies in exon 1 and other regions.. <i>Immunogenetics</i> , 1998, 48, 16-21.	2.4	15
9	<i>Mhc</i> polymorphism in <i>Pongidae</i> primates: the same allele is found in two different species. <i>Tissue Antigens</i> , 1997, 50, 695-698.	1.0	14
10	Human CD3 β , but not CD3 δ , haploinsufficiency differentially impairs β versus α surface TCR expression. <i>BMC Immunology</i> , 2013, 14, 3.	2.2	13
11	DNA damage response and breast cancer development: Possible therapeutic applications of ATR, ATM, PARP, BRCA1 inhibition. <i>DNA Repair</i> , 2021, 98, 103032.	2.8	13
12	Natural killer cell hyporesponsiveness and impaired development in a CD247-deficient patient. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 942-945.e4.	2.9	12
13	Extreme Phenotypes With Identical Mutations: Two Patients With Same Non-sense NHEJ1 Homozygous Mutation. <i>Frontiers in Immunology</i> , 2019, 9, 2959.	4.8	12
14	Description of two Mhc-related sequences in the New World monkey <i>Saguinus oedipus</i> *. <i>International Journal of Immunogenetics</i> , 1998, 25, 409-417.	1.2	7
15	Human congenital T-cell receptor disorders. <i>LymphoSign Journal</i> , 2015, 2, 3-19.	0.2	7
16	Possible role of Artemis c.512C>G polymorphic variant in Omenn syndrome. <i>DNA Repair</i> , 2011, 10, 3-4.	2.8	5
17	Allelic diversity at the primate MHC-DMB locus: presence of a conserved tyrosine inhibitory motif in the cytoplasmic tail. <i>Tissue Antigens</i> , 1998, 51, 174-182.	1.0	3
18	CD3 β -independent pathways in TCR-mediated signaling in mature T and iNKT lymphocytes. <i>Cellular Immunology</i> , 2011, 271, 62-66.	3.0	3

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19	A new sequence (Mhc-BJâ€š) showing similarity both to Mhc-B alleles and to the HLA-J pseudogene in Macaca mulatta. Immunogenetics, 1996, 45, 80-81.	2.4	2
20	HLA-DMB in Amerindians: Specific linkage of DMB*01:03:01/DRB1 alleles. Human Immunology, 2016, 77, 389-394.	2.4	2
21	Double-strand break repair through homologous recombination in autosomal-recessive BCL10 deficiency. Journal of Allergy and Clinical Immunology, 2019, 143, 1931-1934.e1.	2.9	2
22	Primate Mhc-E and -G alleles. Immunogenetics, 1998, 47, 281-281.	2.4	1
23	Immunodeficiencias congénitas del receptor de antígeno de los linfocitos T. Inmunología (Barcelona,) Tj ETQq1 1,0,784314 rgBT /Ove	0.1	1
24	Major Histocompatibility complex-DMB allelic diversity in old and new world nonhuman primates: Intraspecies pattern of evolution. International Journal of Modern Anthropology, 2015, 1, 25.	0.1	1