

Carolina RamÃ- rez-Santana

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

3,415
citations

230014

27
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223390

49
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57
all docs

57
docs citations

57
times ranked

6020
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistent Autoimmune Activation and Proinflammatory State in Post-Coronavirus Disease 2019 Syndrome. <i>Journal of Infectious Diseases</i> , 2022, 225, 2155-2162.	1.9	74
2	New insights into the taxonomy of autoimmune diseases based on polyautoimmunity. <i>Journal of Autoimmunity</i> , 2022, 126, 102780.	3.0	11
3	Autoimmunity is a hallmark of post-COVID syndrome. <i>Journal of Translational Medicine</i> , 2022, 20, 129.	1.8	89
4	The risk of COVID-19 death is much greater and age dependent with type I IFN autoantibodies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2200413119.	3.3	110
5	Safety and efficacy of convalescent plasma for severe COVID-19: a randomized, single blinded, parallel, controlled clinical study. <i>BMC Infectious Diseases</i> , 2022, 22, .	1.3	9
6	Latent rheumatic, thyroid and phospholipid autoimmunity in hospitalized patients with COVID-19. <i>Journal of Translational Autoimmunity</i> , 2021, 4, 100091.	2.0	43
7	Comment on: Nature and Dimensions of the Systemic Hyper-inflammation and Its Attenuation by Convalescent Plasma in Severe COVID-19. <i>Journal of Infectious Diseases</i> , 2021, 223, 1833-1834.	1.9	6
8	COVID-19 convalescent plasma composition and immunological effects in severe patients. <i>Journal of Autoimmunity</i> , 2021, 118, 102598.	3.0	92
9	Autoantibodies neutralizing type I IFNs are present in ~4% of uninfected individuals over 70 years old and account for ~20% of COVID-19 deaths. <i>Science Immunology</i> , 2021, 6, .	5.6	357
10	Post-COVID syndrome. A case series and comprehensive review. <i>Autoimmunity Reviews</i> , 2021, 20, 102947.	2.5	141
11	How Important Is the Assessment of Soluble ACE-2 in COVID-19?. <i>American Journal of Hypertension</i> , 2021, 34, 296-297.	1.0	11
12	Antinuclear autoantibodies: discordance among four different assays. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e6-e6.	0.5	10
13	Ebola virus disease: An emerging and re-emerging viral threat. <i>Journal of Autoimmunity</i> , 2020, 106, 102375.	3.0	79
14	Neutrophil extracellular traps in autoimmune diseases. <i>Revista Colombiana De Reumatología</i> , 2020, 27, 4-14.	0.0	0
15	Convalescent plasma in Covid-19: Possible mechanisms of action. <i>Autoimmunity Reviews</i> , 2020, 19, 102554.	2.5	401
16	Glucose-Regulated Protein 78 Interacts with Zika Virus Envelope Protein and Contributes to a Productive Infection. <i>Viruses</i> , 2020, 12, 524.	1.5	14
17	Autoinflammatory and autoimmune conditions at the crossroad of COVID-19. <i>Journal of Autoimmunity</i> , 2020, 114, 102506.	3.0	248
18	Latent autoimmune thyroid disease. <i>Journal of Translational Autoimmunity</i> , 2020, 3, 100038.	2.0	11

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19	Identifying the culprits in neurological autoimmune diseases. <i>Journal of Translational Autoimmunity</i> , 2019, 2, 100015.	2.0	9
20	Impact of hyperprolactinemia in a patient with polyautoimmunity. <i>Clinical Case Reports (discontinued)</i> , 2019, 7, 19-23.	0.2	1
21	Chronic inflammatory demyelinating polyneuropathy as an autoimmune disease. <i>Journal of Autoimmunity</i> , 2019, 102, 8-37.	3.0	52
22	La r�silence chez les patientes atteintes de maladies auto-immunes. <i>Revue Du Rhumatisme (Edition) Tj ETQq0 0 0 rgBT /Overlock 10</i>	0.0	0
23	Sj�gren�s Syndrome and Autoimmune Thyroid Disease: Two Sides of the Same Coin. <i>Clinical Reviews in Allergy and Immunology</i> , 2019, 56, 362-374.	2.9	39
24	Cluster analysis of autoimmune rheumatic diseases based on autoantibodies. New insights for polyautoimmunity. <i>Journal of Autoimmunity</i> , 2019, 98, 24-32.	3.0	28
25	Cytokine imbalance in patients with systemic sclerosis and resilience: the key role of interleukin-6. <i>Clinical and Experimental Rheumatology</i> , 2019, 37 Suppl 119, 15-22.	0.4	2
26	Progress towards precision medicine for lupus: the role of genetic biomarkers. <i>Expert Review of Precision Medicine and Drug Development</i> , 2018, 3, 119-135.	0.4	4
27	Autonomic symptoms following Zika virus infection. <i>Clinical Autonomic Research</i> , 2018, 28, 211-214.	1.4	12
28	The autoimmune ecology: an update. <i>Current Opinion in Rheumatology</i> , 2018, 30, 350-360.	2.0	35
29	Guillain�Barr� syndrome, transverse myelitis and infectious diseases. <i>Cellular and Molecular Immunology</i> , 2018, 15, 547-562.	4.8	105
30	Resilience in women with autoimmune rheumatic diseases. <i>Joint Bone Spine</i> , 2018, 85, 715-720.	0.8	71
31	Clinical and nerve conduction features in Guillain�Barr� syndrome associated with Zika virus infection in C�cuta, Colombia. <i>European Journal of Neurology</i> , 2018, 25, 644-650.	1.7	20
32	Mayaro: an emerging viral threat?. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-11.	3.0	110
33	Molecular mimicry and autoimmunity. <i>Journal of Autoimmunity</i> , 2018, 95, 100-123.	3.0	353
34	Autoimmune Neurological Conditions Associated With Zika Virus Infection. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 116.	1.4	46
35	A comprehensive analysis and immunobiology of autoimmune neurological syndromes during the Zika virus outbreak in C�cuta, Colombia. <i>Journal of Autoimmunity</i> , 2017, 77, 123-138.	3.0	65
36	Autoimmunity in Guillain-Barr� syndrome associated with Zika virus infection and beyond. <i>Autoimmunity Reviews</i> , 2017, 16, 327-334.	2.5	36

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37	Zika virus and autoimmunity. One-step forward. <i>Autoimmunity Reviews</i> , 2017, 16, 1237-1245.	2.5	22
38	Cytokine and autoantibody clusters interaction in systemic lupus erythematosus. <i>Journal of Translational Medicine</i> , 2017, 15, 239.	1.8	54
39	The Autoimmune Ecology. <i>Frontiers in Immunology</i> , 2016, 7, 139.	2.2	68
40	Zika virus and neurologic autoimmunity: the putative role of gangliosides. <i>BMC Medicine</i> , 2016, 14, 49.	2.3	52
41	Effects of cooling and freezing storage on the stability of bioactive factors in human colostrum. <i>Journal of Dairy Science</i> , 2012, 95, 2319-2325.	1.4	58
42	Effects of a cocoa diet on an intestinal inflammation model in rats. <i>Experimental Biology and Medicine</i> , 2012, 237, 1181-1188.	1.1	21
43	Gene expression profiles in rat mesenteric lymph nodes upon supplementation with Conjugated Linoleic Acid during gestation and suckling. <i>BMC Genomics</i> , 2011, 12, 182.	1.2	8
44	Enhancement of antibody synthesis in rats by feeding cis-9,trans-11 conjugated linoleic acid during early life. <i>Journal of Nutritional Biochemistry</i> , 2011, 22, 495-501.	1.9	12
45	Premature Delivery Influences the Immunological Composition of Colostrum and Transitional and Mature Human Milk. <i>Journal of Nutrition</i> , 2011, 141, 1181-1187.	1.3	203
46	Maintenance of breast milk immunoglobulin A after high-pressure processing. <i>Journal of Dairy Science</i> , 2010, 93, 877-883.	1.4	83
47	Mucosal IgA increase in rats by continuous CLA feeding during suckling and early infancy. <i>Journal of Lipid Research</i> , 2009, 50, 467-476.	2.0	22
48	Long-Term Feeding of the cis-9,trans-11 Isomer of Conjugated Linoleic Acid Reinforces the Specific Immune Response in Rats. <i>Journal of Nutrition</i> , 2009, 139, 76-81.	1.3	23
49	Higher immunoglobulin production in conjugated linoleic acid-supplemented rats during gestation and suckling. <i>British Journal of Nutrition</i> , 2009, 102, 858-868.	1.2	19
50	Spleen lymphocyte function modulated by a cocoa-enriched diet. <i>Clinical and Experimental Immunology</i> , 2007, 149, 535-542.	1.1	51
51	Vimentin-positive Cells in the Epithelium of Rabbit Ileal Villi Represent Cup Cells but not M-cells. <i>Journal of Histochemistry and Cytochemistry</i> , 2003, 51, 1533-1544.	1.3	15