

Jorge Sanchez

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,168
citations

430442

18
h-index

433756

31
g-index

81
all docs

81
docs citations

81
times ranked

1304
citing authors

#	ARTICLE	IF	CITATIONS
1	Particularities of allergy in the Tropics. World Allergy Organization Journal, 2016, 9, 20.	1.6	101
2	IgE cross-reactivity between <i>Ascaris</i> and domestic mite allergens: the role of tropomyosin and the nematode polyprotein ABA. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 1635-1643.	2.7	96
3	Prevalence of Inducible Urticaria in Patients with Chronic Spontaneous Urticaria: Associated Risk Factors. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 464-470.	2.0	78
4	Causal Relationship Between Anti-TPO IgE and Chronic Urticaria by <i>In Vitro</i> and <i>In Vivo</i> Tests. Allergy, Asthma and Immunology Research, 2019, 11, 29.	1.1	73
5	The global impact of the COVID-19 pandemic on the management and course of chronic urticaria. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 816-830.	2.7	58
6	Association between total immunoglobulin E and antibody responses to naturally acquired <i>Ascaris lumbricoides</i> infection and polymorphisms of immune system-related <i>LIG4</i> , <i>TNFSF13B</i> and <i>IRS2</i> genes. Clinical and Experimental Immunology, 2009, 157, 282-290.	1.1	49
7	Particular characteristics of allergic symptoms in tropical environments: follow up to 24 months in the FRAAT birth cohort study. BMC Pulmonary Medicine, 2012, 12, 13.	0.8	43
8	Epidemiology of food allergy in Latin America. Allergologia Et Immunopathologia, 2015, 43, 185-195.	1.0	42
9	Immunological evaluation in nonhuman primates of formulations based on the chimeric protein P64k-domain III of dengue 2 and two components of <i>Neisseria meningitidis</i> . Vaccine, 2009, 27, 995-1001.	1.7	38
10	Early life <i>IgE</i> responses in children living in the tropics: A prospective analysis. Pediatric Allergy and Immunology, 2013, 24, 788-797.	1.1	29
11	Evaluation of a Guidelines-Based Approach to the Treatment of Chronic Spontaneous Urticaria. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 177-182.e1.	2.0	29
12	Clinical and Immunological Changes of Immunotherapy in Patients with Atopic Dermatitis: Randomized Controlled Trial. ISRN Allergy, 2012, 2012, 1-9.	3.1	25
13	Safety of immunotherapy in patients with rhinitis, asthma or atopic dermatitis using an ultra-rush buildup. A retrospective study. Allergologia Et Immunopathologia, 2014, 42, 90-95.	1.0	23
14	Clinical Characterization of Patients with Chronic Spontaneous Urticaria according to Anti-TPO IgE Levels. Journal of Immunology Research, 2019, 2019, 1-11.	0.9	22
15	Prediction of the Efficacy of Antihistamines in Chronic Spontaneous Urticaria Based on Initial Suppression of the Histamine- Induced Wheal. Journal of Investigational Allergology and Clinical Immunology, 2016, 26, 177-184.	0.6	21
16	Presence of IgE Autoantibodies Against Eosinophil Peroxidase and Eosinophil Cationic Protein in Severe Chronic Spontaneous Urticaria and Atopic Dermatitis. Allergy, Asthma and Immunology Research, 2021, 13, 746.	1.1	21
17	Particular characteristics of atopic eczema in tropical environments. The Tropical Environment Control for Chronic Eczema and Molecular Assessment (TECCEMA) cohort study. Anais Brasileiros De Dermatologia, 2017, 92, 177-183.	0.5	20
18	Atopic dermatitis guideline. Position paper from the Latin American Society of Allergy, Asthma and Immunology. Revista Alergia Mexico, 2014, 61, 178-211.	0.9	20

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19	Dengueâ€™4 envelope domain III fused twice within the meningococcal P64k protein carrier induces partial protection in mice. <i>Biotechnology and Applied Biochemistry</i> , 2009, 52, 265-271.	1.4	19
20	Heterologous prime-boost strategy in non-human primates combining the infective dengue virus and a recombinant protein in a formulation suitable for human use. <i>International Journal of Infectious Diseases</i> , 2010, 14, e377-e383.	1.5	19
21	Hygienic conditions influence sensitization to <i>Blomia tropicalis</i> allergenic components: Results from the FRAAT birth cohort. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 172-178.	1.1	17
22	Omalizumab beyond asthma. <i>Allergologia Et Immunopathologia</i> , 2012, 40, 306-315.	1.0	16
23	Adherence to allergen immunotherapy improves when patients choose the route of administration: Subcutaneous or sublingual. <i>Allergologia Et Immunopathologia</i> , 2015, 43, 436-441.	1.0	16
24	Cyclosporine and omalizumab together: A new option for chronic refractory urticaria. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2101-2103.	2.0	16
25	Evitaci3n de mascotas en alergias 2Es la evitaci3n posible de aplicar?. <i>Biomedica</i> , 2015, 35, 357-62.	0.3	14
26	Dietary Habits in Patients with Chronic Spontaneous Urticaria: Evaluation of Food as Trigger of Symptoms Exacerbation. <i>Dermatology Research and Practice</i> , 2018, 2018, 1-6.	0.3	13
27	Cysteine mediated multimerization of a recombinant dengue E fragment fused to the P64k protein following immobilized metal ion affinity chromatography. <i>Protein Expression and Purification</i> , 2004, 34, 176-182.	0.6	11
28	Management of a Harem Breeding Colony of Rhesus Monkeys to Reduce Traumaâ€™Related Morbidity and Mortality. <i>Journal of Medical Primatology</i> , 1985, 14, 91-98.	0.3	11
29	Frecuencia de sensibilizaci3n a animales en un 2rea tropical. <i>Revista Alergia Mexico</i> , 2014, 61, 81-89.	0.9	10
30	Epidemiologic studies about food allergy and food sensitization in tropical countries. Results and limitations. <i>Allergologia Et Immunopathologia</i> , 2019, 47, 401-408.	1.0	9
31	The Unmet Needs in Atopic Dermatitis Control in Latin America: A Multidisciplinary Expert Perspective. <i>Dermatology and Therapy</i> , 2021, 11, 1521-1540.	1.4	9
32	Revisi3n cr2tica de los resultados del ISAAC para dermatitis at3pica en ciudades del tr3pico. <i>Revista Alergia Mexico</i> , 2018, 65, 389-399.	0.9	9
33	Clinical Control of CSU with Antihistamines Allows for Tolerance of NSAID-Exacerbated Cutaneous Disease. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3577-3583.e1.	2.0	8
34	Clinical impact in the real life of guidelines recommendations for atopic dermatitis in a tropical population (TECCEMA cohort). <i>Revista Alergia Mexico</i> , 2017, 64, 260-269.	0.9	8
35	Clinical differences between children with asthma and rhinitis in rural and urban areas. , 2018, 49, 169-174.		7
36	Allergy to Mus m 1: Allergy to Mus m 1: A review of structural, and immunological features. <i>Immunology Letters</i> , 2019, 209, 1-3.	1.1	7

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37	Identification of antigenic epitopes of thyroperoxidase, thyroglobulin and interleukin-24. Exploration of cross-reactivity with environmental allergens and possible role in urticaria and hypothyroidism. <i>Immunology Letters</i> , 2020, 220, 71-78.	1.1	7
38	IgE, blood eosinophils and FeNO are not enough for choosing a monoclonal therapy among the approved options in patients with type 2 severe asthma. <i>World Allergy Organization Journal</i> , 2021, 14, 100520.	1.6	7
39	Effect of immunotherapy on basophil activation induced by allergens in patients with atopic dermatitis. <i>Revista Alergia Mexico</i> , 2014, 61, 168-77.	0.9	7
40	Atopic Dermatitis in Latin America: A Roadmap to Address Data Collection, Knowledge Gaps, and Challenges. <i>Dermatitis</i> , 0, Publish Ahead of Print, .	0.8	7
41	Urticaria inducible: serie de casos y revisi3n de la literatura. <i>Biomedica</i> , 2015, 36, 10-21.	0.3	5
42	Evaluation of Skin Prick-Test Reactions for Allergic Sensitization in Dogs With Clinical Symptoms Compatible With Atopic Dermatitis. A Pilot Study. <i>Frontiers in Veterinary Science</i> , 2019, 6, 448.	0.9	5
43	Systematic review about 10 interventions in dermatitis. A document from the Latin American Society of Allergy, Asthma, and Immunology. <i>Revista Alergia Mexico</i> , 2020, 66, 426-455.	0.9	5
44	Clinical Relevance of Shrimp Sensitization in Patients with Allergic Rhinitis: Anti-Der p 10 IgE as Predictor. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 971-979.	0.9	4
45	Is anti-TPO IgG and total IgE clinically useful for the detection of autoimmune chronic spontaneous urticaria?. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1392.	2.0	4
46	Repeated episodes of anaphylaxis after the first consumption of egg. <i>Allergologia Et Immunopathologia</i> , 2011, 39, 183-184.	1.0	3
47	Alergia a la leche y al huevo: diagn3stico, manejo e implicaciones en Am3rica Latina. <i>Biomedica</i> , 2013, 34, 143.	0.3	3
48	Adherence to pharmacotherapy improves school performance in children with rhinitis and asthma. <i>Allergologia Et Immunopathologia</i> , 2018, 46, 467-471.	1.0	3
49	Nasal Provocation Test with Cat and Dog Extracts: Results according to Molecular Components. <i>Pulmonary Medicine</i> , 2020, 2020, 1-10.	0.5	3
50	Nasal specific IgE to Der p is not an acceptable screening test to predict the outcome of the nasal challenge test in patients with non-allergic rhinitis. <i>World Allergy Organization Journal</i> , 2020, 13, 100461.	1.6	3
51	Anafilaxia: estado del arte. <i>Iatreia</i> , 2018, 31, 166-179.	0.1	2
52	Frecuencia de reacci3n al3rgica a la triple viral en 94 pacientes con alergia a huevo. <i>Biomedica</i> , 2018, 38, 514-520.	0.3	2
53	A protocol for the development and internal validation of a model to predict clinical response to antihistamines in urticaria patients. <i>PLoS ONE</i> , 2020, 15, e0239962.	1.1	2
54	Differences in the Nasal Inflammatory Response to <i>Cynodon dactylon</i> From Rural and Urban Areas in Patients With Allergic Rhinitis. <i>Allergy and Rhinology</i> , 2018, 9, 215265671881587.	0.7	1

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55	Exposición y sensibilización a insectos en pacientes alérgicos en el trópico. <i>Biomedica</i> , 2018, 38, 80-86.	0.3	1
56	Human Proteinase 3, an important autoantigen of c-ANCA associated vasculitis, shares cross-reactive epitopes with serine protease allergens from mites: an in silico analysis. <i>F1000Research</i> , 0, 10, 47.	0.8	1
57	In silico analysis of cross reactivity among phospholipases from Hymenoptera species. <i>F1000Research</i> , 2021, 10, 2.	0.8	1
58	In silico analysis of a major allergen from <i>Rattus norvegicus</i> , Rat n 1, and cross-reactivity with domestic pets. <i>F1000Research</i> , 2019, 8, 1707.	0.8	1
59	In silico analysis of a major allergen from <i>Rattus norvegicus</i> , Rat n 1, and cross-reactivity with domestic pets. <i>F1000Research</i> , 2019, 8, 1707.	0.8	1
60	Human Proteinase 3, an important autoantigen of c-ANCA associated vasculitis, shares cross-reactive epitopes with serine protease allergens from mites: an in silico analysis. <i>F1000Research</i> , 0, 10, 47.	0.8	1
61	Clinical differences between children with asthma and rhinitis in rural and urban areas. <i>Colombia Medica</i> , 2019, 50, 46-48.	0.7	0
62	In silico analysis of cross reactivity among phospholipases from Hymenoptera species. <i>F1000Research</i> , 2021, 10, 2.	0.8	0
63	Oral Allergy Syndrome: Rethinking Concepts. <i>Updates in Clinical Dermatology</i> , 2018, , 57-64.	0.1	0
64	Estado actual del conocimiento en rinitis alérgica local. <i>Revista Alergia Mexico</i> , 2020, 67, 54-61.	0.9	0