

Xavier Muñoz Gall

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,497
citations

535685

17
h-index

371746

37
g-index

65
all docs

65
docs citations

65
times ranked

1898
citing authors

#	ARTICLE	IF	CITATIONS
1	Challenges for asthma units in response to COVID-19: a qualitative group dynamics analysis. <i>Journal of Asthma</i> , 2022, 59, 1195-1202.	0.9	1
2	Histological Findings in Transbronchial Cryobiopsies Obtained From Patients After COVID-19. <i>Chest</i> , 2022, 161, 647-650.	0.4	15
3	Characteristics and treatment patterns of patients with asthma on multiple-inhaler triple therapy in Spain. <i>Npj Primary Care Respiratory Medicine</i> , 2022, 32, 11.	1.1	3
4	Clinical characteristics in 545 patients with severe asthma on biological treatment during the COVID-19 outbreak. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 487-489.e1.	2.0	47
5	Is asthma a risk factor for COVID-19? Are phenotypes important?. <i>ERJ Open Research</i> , 2021, 7, 00216-2020.	1.1	11
6	Multidisciplinary consensus on sputum induction biosafety during the COVID-19 pandemic. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2407-2419.	2.7	12
7	Hypersensitivity Pneumonitis and (Idiopathic) Pulmonary Fibrosis Due to Feather Duvets and Pillows. <i>Archivos De Bronconeumologia</i> , 2021, 57, 87-93.	0.4	9
8	Hypersensitivity Pneumonitis and (Idiopathic) Pulmonary Fibrosis Due to Feather Duvets and Pillows. <i>Archivos De Bronconeumologia</i> , 2021, 57, 87-93.	0.4	2
9	Benefit of switching to mepolizumab from omalizumab in severe eosinophilic asthma based on patient characteristics. <i>Respiratory Research</i> , 2021, 22, 144.	1.4	18
10	A rapid test for the environmental detection of pigeon antigen. <i>Science of the Total Environment</i> , 2021, 788, 147789.	3.9	2
11	Cost-effectiveness analysis of anti-IL-5 therapies of severe eosinophilic asthma in Spain. <i>Journal of Medical Economics</i> , 2021, 24, 874-882.	1.0	7
12	Anxiety and BMI affect asthma control: data from a prospective Spanish cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, . .	2.0	2
13	Risk factors for the development of bronchiectasis in patients with asthma. <i>Scientific Reports</i> , 2021, 11, 22820.	1.6	7
14	Lung Ultrasound as a First-Line Test in the Evaluation of Post-COVID-19 Pulmonary Sequelae. <i>Frontiers in Medicine</i> , 2021, 8, 815732.	1.2	9
15	Prediction Equations for Maximal Aerobic Capacity on Cycle Ergometer for the Spanish Adult Population. <i>Archivos De Bronconeumologia</i> , 2020, 57, 471-471.	0.4	2
16	Assessment and Management of Occupational Hypersensitivity Pneumonitis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3295-3309.	2.0	7
17	The validity of the Canadian clinical scores for occupational asthma in European populations. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2124-2126.	2.7	3
18	Addition of Rituximab to Oral Corticosteroids in the Treatment of Chronic Hypersensitivity Pneumonitis. <i>Archivos De Bronconeumologia</i> , 2020, 56, 255-256.	0.4	1

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19	Î22-agonistas en asma: el extra±o caso del Dr. Jekyll y Mr. Hyde. Archivos De Bronconeumologia, 2020, 56, 204-205.	0.4	6
20	Addition of Rituximab to Oral Corticosteroids in the Treatment of Chronic Hypersensitivity Pneumonitis. Archivos De Bronconeumologia, 2020, 56, 254-256.	0.4	5
21	The clinical benefit of mepolizumab replacing omalizumab in uncontrolled severe eosinophilic asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1716-1726.	2.7	106
22	Immunological methods for diagnosis and monitoring of IgE±mediated allergy caused by industrial sensitizing agents (IMExAllergy). Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1885-1897.	2.7	16
23	Concomitant hypersensitivity pneumonitis and occupational asthma caused by 2 different etiologic agents. Annals of Allergy, Asthma and Immunology, 2019, 122, 424-425.e1.	0.5	5
24	Long±term outcomes in chronic hypersensitivity pneumonitis. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 944-952.	2.7	55
25	Relevance of Controlling for Confounding in Observational Studies. Archivos De Bronconeumologia, 2019, 55, 117.	0.4	2
26	Can Environmental Pollution Cause Asthma?. Archivos De Bronconeumologia, 2018, 54, 121-122.	0.4	3
27	¿Puede la contaminaci³n ambiental causar asma?. Archivos De Bronconeumologia, 2018, 54, 121-122.	0.4	3
28	Estudio de los mecanismos implicados en la g±nesis y evoluci³n del asma (proyecto MEGA): creaci³n y seguimiento a largo plazo de una cohorte de pacientes asm±ticos. Archivos De Bronconeumologia, 2018, 54, 378-385.	0.4	10
29	The MEGA Project: A Study of the Mechanisms Involved in the Genesis and Disease Course of Asthma. Asthma Cohort Creation and Long-Term Follow-Up. Archivos De Bronconeumologia, 2018, 54, 378-385.	0.4	6
30	Asma relacionada con el trabajo: ¿en los albores del conocimiento?. Archivos De Bronconeumologia, 2017, 53, 180-181.	0.4	5
31	Asma inmunol³gica no mediada por IgE tras exposici³n ocupacional a cinc. Archivos De Bronconeumologia, 2017, 53, 346-347.	0.4	1
32	Valor pron³stico del pH en el condensado de aire exhalado y de la fracci³n exhalada de ±xido n±trico en la enfermedad pulmonar intersticial asociada a esclerosis sist±mica. Archivos De Bronconeumologia, 2017, 53, 120-127.	0.4	4
33	Non-IgE-mediated Asthma After Zinc Exposure. Archivos De Bronconeumologia, 2017, 53, 346-347.	0.4	0
34	Serum Surfactant Protein D as a Biomarker for Measuring Lung Involvement in Obese Patients With Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 4109-4116.	1.8	23
35	Effects of diesel exhaust particle exposure on a murine model of asthma due to soybean. PLoS ONE, 2017, 12, e0179569.	1.1	19
36	Relationships between chronic obstructive pulmonary disease and lung cancer: biological insights. Journal of Thoracic Disease, 2016, 8, E1122-E1135.	0.6	19

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37	Incidencia y desencadenantes de las agudizaciones asmáticas atendidas en Urgencias como muestra del nivel asistencial (ASMAB III, 2005 y ASMAB IV, 2011). Archivos De Bronconeumología, 2016, 52, 82-87.	0.4	2
38	Inhalation challenge in the differential diagnosis of usual interstitial pneumonia. European Respiratory Review, 2015, 24, 542-544.	3.0	3
39	Usefulness of Noninvasive Methods for the Study of Bronchial Inflammation in the Control of Patients with Asthma. International Archives of Allergy and Immunology, 2015, 166, 1-12.	0.9	17
40	Lights and shadows of non-invasive mechanical ventilation for chronic obstructive pulmonary disease (COPD) exacerbations. Annals of Thoracic Medicine, 2015, 10, 87.	0.7	9
41	Persistence of Asthmatic Response after Ammonium Persulfate-Induced Occupational Asthma in Mice. PLoS ONE, 2014, 9, e109000.	1.1	5
42	Good outcome of interstitial lung disease in patients with scleroderma associated to anti-PM/Scl antibody. Seminars in Arthritis and Rheumatism, 2014, 44, 331-337.	1.6	44
43	Bronchial inflammation in hypersensitivity pneumonitis after antigen-specific inhalation challenge. Respirology, 2014, 19, 891-899.	1.3	18
44	Specific inhalation challenge in the diagnosis of occupational asthma: consensus statement. European Respiratory Journal, 2014, 43, 1573-1587.	3.1	174
45	Ambulatory adaptation to noninvasive ventilation in restrictive pulmonary disease: A randomized trial with cost assessment. Respiratory Medicine, 2014, 108, 1014-1022.	1.3	21
46	Diagnostic yield of specific inhalation challenge in hypersensitivity pneumonitis. European Respiratory Journal, 2014, 44, 1658-1665.	3.1	71
47	Efecto de la presión positiva continua en las vías aéreas y de la cirugía de las vías aéreas superiores sobre los biomarcadores en condensado de aire exhalado y en suero en pacientes con apnea del sueño. Archivos De Bronconeumología, 2014, 50, 422-428.	0.4	7
48	Cricoarytenoid Subluxation. Chest, 2014, 146, e182-e183.	0.4	0
49	A Rapid Test for Soy Aeroallergens Exposure Assessment. PLoS ONE, 2014, 9, e88676.	1.1	3
50	Chronic hypersensitivity pneumonitis in patients diagnosed with idiopathic pulmonary fibrosis: a prospective case-cohort study. Lancet Respiratory Medicine, 2013, 1, 685-694.	5.2	308
51	The use of specific inhalation challenge in hypersensitivity pneumonitis. Current Opinion in Allergy and Clinical Immunology, 2013, 13, 151-158.	1.1	27
52	Latent Pulmonary Inflammation in Patients With Systemic Sclerosis. Archivos De Bronconeumología, 2012, 48, 8-13.	0.4	4
53	Quality of Life, Pulmonary Function, and Tomographic Scan Abnormalities After ARDS. Chest, 2011, 139, 1340-1346.	0.4	112
54	Hypersensitivity Pneumonitis Caused by Mucor Species in a Cork Worker. Archivos De Bronconeumología, 2009, 45, 405-407.	0.4	3

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55	Impact Of Age on pH, 8-Isoprostane, and Nitrogen Oxides in Exhaled Breath Condensate. Chest, 2009, 135, 462-467.	0.4	37
56	Occupational vocal cord dysfunction due to exposure to wood dust and xerographic toner. Scandinavian Journal of Work, Environment and Health, 2007, 33, 153-158.	1.7	16
57	Occupational asthma related to aescin inhalation. Annals of Allergy, Asthma and Immunology, 2006, 96, 494-496.	0.5	18
58	Comparative study of two different modes of noninvasive home mechanical ventilation in chronic respiratory failure. Respiratory Medicine, 2006, 100, 673-681.	1.3	13
59	Occupational Asthma Due to Persulfate Salts. Chest, 2003, 123, 2124-2129.	0.4	92