## Joaquin Sastre

## List of Publications by Year in descending order

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24978 42291 11,398 318 57 92 citations h-index g-index papers 325 325 325 9196 docs citations times ranked citing authors all docs

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Clinical and Immunologic Changes due to Subcutaneous Immunotherapy With Cat and Dog Extracts<br>Using an Ultrarush Up-Dosing Phase: A Real-Life Study. Journal of Investigational Allergology and<br>Clinical Immunology, 2022, 32, 133-140. | 0.6 | 5         |
| 2  | [ArtÃeulo traducido] Práctica clÃnica diaria en el manejo de la urticaria crónica en España: resultados del estudio UCREX. Actas Dermo-sifiliográficas, 2022, 113, T4-T14.   | 0.2 | 0         |
| 3  | Assessment of the Control of Allergic Rhinitis and Asthma Test (CARAT) using MASK-air. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 343-345.e2.  | 2.0 | 11        |
| 4  | Nonasthmatic Eosinophilic Bronchitis and Asthma: Analysis of Biomarkers. Journal of Investigational Allergology and Clinical Immunology, 2022, 32, 216-217.  | 0.6 | 1         |
| 5  | Role of miRâ€185â€5p as modulator of periostin synthesis and smooth muscle contraction in asthma.<br>Journal of Cellular Physiology, 2022, 237, 1498-1508.   | 2.0 | 7         |
| 6  | EAACI position paper on the clinical use of the bronchial allergen challenge: Unmet needs and research priorities. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1667-1684.  | 2.7 | 12        |
| 7  | Exhaled nitric oxide is decreased in Sars-Cov-2 infection. Journal of Allergy and Clinical Immunology, 2022, 149, AB101.   | 1.5 | 1         |
| 8  | Allergen immunotherapy in MASKâ€air users in realâ€life: Results of a Bayesian mixedâ€effects model.<br>Clinical and Translational Allergy, 2022, 12, e12128.  | 1.4 | 9         |
| 9  | Behavioural patterns in allergic rhinitis medication in Europe: A study using MASKâ€air <sup>®</sup> realâ€world data. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 2699-2711.                                    | 2.7 | 17        |
| 10 | Reply to "Should measurements of exhaled nitric oxide before and after specific inhalation test with occupational allergens be performed?â€₊ Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 888-889.                     | 2.0 | 0         |
| 11 | miR-144-3p Is a Biomarker Related to Severe Corticosteroid-Dependent Asthma. Frontiers in Immunology, 2022, 13, 858722.  | 2.2 | 8         |
| 12 | The Influence of Peripheral Blood Eosinophil Counts in Asthma Comorbidities in Adults: A Real Life Study. Applied Sciences (Switzerland), 2022, 12, 4271.  | 1.3 | 1         |
| 13 | Eosinophilia Induced by Blocking the IL-4/IL-13 Pathway: Potential Mechanisms and Clinical Outcomes.<br>Journal of Investigational Allergology and Clinical Immunology, 2022, 32, 165-180.   | 0.6 | 31        |
| 14 | Comparison of rhinitis treatments using <scp>MASK</scp> â€air® data and considering the minimal important difference. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3002-3014.                                     | 2.7 | 8         |
| 15 | The impact of type 2 immunity and allergic diseases in atherosclerosis. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3249-3266.   | 2.7 | 16        |
| 16 | EAACI Biologicals Guidelinesâ€"Recommendations for severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 14-44.   | 2.7 | 156       |
| 17 | ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 168-190.  | 2.7 | 46        |
| 18 | ARIAâ€EAACI statement on asthma and COVIDâ€19 (June 2, 2020). Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 689-697.   | 2.7 | 57        |

| #  | Article   | IF  | Citations |
|----|---|-----|-----------|
| 19 | Characterization of Occupational Eosinophilic Bronchitis in a Multicenter Cohort of Subjects with Work-Related Asthma Symptoms. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 937-944.e4.             | 2.0 | 5         |
| 20 | Exhaled nitric oxide is of limited value in the diagnosis of occupational asthma. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1726-1727.e2.   | 2.0 | 4         |
| 21 | Multidisciplinary consensus on sputum induction biosafety during the COVIDâ€19 pandemic. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2407-2419.   | 2.7 | 12        |
| 22 | Clinical and inflammatory characteristics of patients with asthma in the Spanish MEGA project cohort. Clinical and Translational Allergy, 2021, 11, e12001.   | 1.4 | 10        |
| 23 | Changes in Serum MicroRNAs after Anti-IL-5 Biological Treatment of Severe Asthma. International Journal of Molecular Sciences, 2021, 22, 3558.  | 1.8 | 16        |
| 24 | Prioritizing Molecular Biomarkers in Asthma and Respiratory Allergy Using Systems Biology. Frontiers in Immunology, 2021, 12, 640791.   | 2.2 | 8         |
| 25 | Differentiation of COVIDâ€19 signs and symptoms from allergic rhinitis and common cold: An ARIAâ€EAACIâ€GA <sup>2</sup> LEN consensus. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2354-2366. | 2.7 | 31        |
| 26 | Molecular allergology and its impact in specific allergy diagnosis and therapy. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 3642-3658.  | 2.7 | 30        |
| 27 | Phénotypage de l'asthme professionnel par la réalisation d'expectoration induite après test<br>d'exposition spécifique. Revue Francaise D'allergologie, 2021, 61, 223-225.  | 0.1 | 0         |
| 28 | Eosinophils and Chronic Respiratory Diseases in Hospitalized COVID-19 Patients. Frontiers in Immunology, 2021, 12, 668074.  | 2.2 | 13        |
| 29 | ARIAâ€EAACI care pathways for allergen immunotherapy in respiratory allergy. Clinical and Translational Allergy, 2021, 11, e12014.  | 1.4 | 24        |
| 30 | Upadacitinib-induced remission of allergic asthma: A case report. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 4162-4163.  | 2.0 | 3         |
| 31 | Management of anaphylaxis due to COVIDâ€19 vaccines in the elderly. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2952-2964.  | 2.7 | 16        |
| 32 | Serum microRNAs as Tool to Predict Early Response to Benralizumab in Severe Eosinophilic Asthma. Journal of Personalized Medicine, 2021, 11, 76.  | 1.1 | 11        |
| 33 | Food allergy as an asthma comorbidity in children and adolescents: a practical approach through a real-world study. Allergologia Et Immunopathologia, 2021, 49, 68-78.  | 1.0 | 7         |
| 34 | Anxiety and BMI affect asthma control: data from a prospective Spanish cohort. Journal of Allergy and Clinical Immunology: in Practice, 2021, , .   | 2.0 | 2         |
| 35 | Subcutaneous Immunotherapy With High-Dose Cat and Dog Extracts: A Real-life Study. Journal of Investigational Allergology and Clinical Immunology, 2020, 30, 169-174.   | 0.6 | 14        |
| 36 | Adaptation to Spanish and Validation of the Rhinitis Control Assessment Test questionnaire. Journal of Investigational Allergology and Clinical Immunology, 2020, 30, 175-181.  | 0.6 | 7         |

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|----|---|-------------------|---------------------|
| 37 | Ebastine in the Treatment of Allergic Rhinitis and Urticaria: 30 Years of Clinical Studies and Real-World Experience. Journal of Investigational Allergology and Clinical Immunology, 2020, 30, 156-168.  | 0.6               | 12                  |
| 38 | Occupational Asthma and Rhinitis due to Yellow and Red Henna in a Hairdresser. Journal of Investigational Allergology and Clinical Immunology, 2020, 30, 133-134.   | 0.6               | 6                   |
| 39 | Pointâ€ofâ€care biomarkers in asthma management: Time to move forward. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 995-997.   | 2.7               | 13                  |
| 40 | Phenotyping Occupational Asthma Caused by Acrylates in a Multicenter Cohort Study. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 971-979.e1.  | 2.0               | 23                  |
| 41 | The Role of Immunotherapy and Biologic Treatments in Occupational Allergic Disease. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3322-3330.  | 2.0               | 5                   |
| 42 | Validation of the ARIA items to assess allergic rhinitis control (ARIA ). Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2964-2966.  | 2.7               | 2                   |
| 43 | Validation of the MASKâ€air app for assessment of allergic rhinitis. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2958-2961.   | 2.7               | 7                   |
| 44 | The validity of the Canadian clinical scores for occupational asthma in European populations. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2124-2126.  | 2.7               | 3                   |
| 45 | Prevalence, Characteristics, and Outcome of Asthmatic Patients With Type 2 Diseases in Hospitalized Patients With COVID-19 in Madrid, Spain. Journal of Investigational Allergology and Clinical Immunology, 2020, 30, 382-384.   | 0.6               | 19                  |
| 46 | Efficacy and safety of treatment with dupilumab for severe asthma: A systematic review of the EAACI guidelines—Recommendations on the use of biologicals in severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1058-1068.   | 2.7               | 67                  |
| 47 | Efficacy and safety of treatment with biologicals (benralizumab, dupilumab, mepolizumab, omalizumab) Tj ETQq recommendations on the use of biologicals in severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1023-1042.   | 1 1 0.784:<br>2.7 | 314 rgBT /Cv<br>232 |
| 48 | Efficacy and safety of treatment with biologicals (benralizumab, dupilumab and omalizumab) for severe allergic asthma: A systematic review for the EAACI Guidelines ―recommendations on the use of biologicals in severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1043-1057. | 2.7               | 85                  |
| 49 | EAACI Research and Outreach Committee: Improving standards and facilitating global collaboration through a Research Excellence Network. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1899-1901.  | 2.7               | 3                   |
| 50 | Consensus on the Clinical Approach to Moderate-to-Severe Atopic Dermatitis in Spain: A Delphi Survey. Dermatology Research and Practice, 2020, 2020, 1-10.  | 0.3               | 11                  |
| 51 | Prioritizing Research Challenges and Funding for Allergy and Asthma and the Need for Translational<br>Research — The European Strategic Forum on Allergic Diseases. PediatriÄeskaâ Farmakologiâ, 2020, 16,<br>281-295.  | 0.1               | 0                   |
| 52 | Asthma diagnosis using integrated analysis of eosinophil microRNAs. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 507-517.  | 2.7               | 51                  |
| 53 | Are high―and lowâ€molecularâ€weight sensitizing agents associated with different clinical phenotypes of occupational asthma?. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 261-272.  | 2.7               | 69                  |
| 54 | Dupilumab for treatment of food allergy. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 673-674.   | 2.0               | 56                  |

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|----|--|-----|-----------|
| 55 | Severe Occupational Asthma: Insights From a Multicenter European Cohort. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2309-2318.e4.   | 2.0 | 39        |
| 56 | Occupational asthma. Current Opinion in Pulmonary Medicine, 2019, 25, 59-63.   | 1.2 | 16        |
| 57 | Comparison of impulse oscillometry and spirometry for detection of airway hyperresponsiveness to methacholine, mannitol, and eucapnic voluntary hyperventilation in children. Pediatric Pulmonology, 2019, 54, 1162-1172.                          | 1.0 | 16        |
| 58 | Circulating miRNAs as diagnostic tool for discrimination of respiratory disease: Asthma, asthmaâ€chronic obstructive pulmonary disease (COPD) overlap and COPD. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2491-2494. | 2.7 | 13        |
| 59 | Discriminatory Molecular Biomarkers of Allergic and Nonallergic Asthma and Its Severity. Frontiers in Immunology, 2019, 10, 1051.  | 2.2 | 12        |
| 60 | Stability of Asthma Control Implies No Changes in microRNAs Expression. Journal of Investigational Allergology and Clinical Immunology, 2019, 29, 388-389.   | 0.6 | 2         |
| 61 | Prioritizing research challenges and funding for allergy and asthma and the need for translational research—The European Strategic Forum on Allergic Diseases. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2064-2076.  | 2.7 | 39        |
| 62 | Treatment of moderateâ€toâ€severe atopic dermatitis with dupilumab in real clinical practice: a multicentre, retrospective case series. British Journal of Dermatology, 2019, 181, 1072-1074.  | 1.4 | 40        |
| 63 | Food processing and occupational respiratory allergy―An EAACI position paper. Allergy: European<br>Journal of Allergy and Clinical Immunology, 2019, 74, 1852-1871.  | 2.7 | 63        |
| 64 | Letter regarding "Conjunctivitis occurring in atopic dermatitis patients treated with dupilumab—clinical characteristics and treatmentâ€. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 753.                                   | 2.0 | 16        |
| 65 | Prevalence of Severe Atopic Dermatitis in Adults and Children in a Health Area of Madrid, Spain. Journal of Investigational Allergology and Clinical Immunology, 2019, 29, 77-79.  | 0.6 | 7         |
| 66 | Novel causes of drug-induced occupational asthma. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 740-742.e1.  | 2.0 | 5         |
| 67 | Occupational Asthma From Epoxy Compounds. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 191-198.   | 2.0 | 11        |
| 68 | Rinitis, poliposis nasal y su relación con el asma. Archivos De Bronconeumologia, 2019, 55, 146-155.   | 0.4 | 14        |
| 69 | Eosinophilâ€derived exosomes contribute to asthma remodelling by activating structural lung cells. Clinical and Experimental Allergy, 2018, 48, 1173-1185.   | 1.4 | 58        |
| 70 | Anxiety, Depression, and Asthma Control: Changes After Standardized Treatment. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1953-1959.  | 2.0 | 77        |
| 71 | Eosinophil-Derived Exosomes Contribute to Asthma Remodeling by Activating Structural Lung Cells.<br>Journal of Allergy and Clinical Immunology, 2018, 141, AB72.   | 1.5 | 3         |
| 72 | International Consensus Statement on Allergy and Rhinology: Allergic Rhinitis. International Forum of Allergy and Rhinology, 2018, 8, 108-352.   | 1.5 | 273       |

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|----|---|---------------------|---------------|
| 73 | Estudio de los mecanismos implicados en la génesis y evolución del asma (proyecto MEGA): creación y seguimiento a largo plazo de una cohorte de pacientes asmáticos. Archivos De Bronconeumologia, 2018, 54, 378-385. | 0.4                 | 10            |
| 74 | Changing perspectives in atopic dermatitis. Allergologia Et Immunopathologia, 2018, 46, 397-412.  | 1.0                 | 14            |
| 75 | Impact of Rhinitis on Work Productivity: A Systematic Review. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1274-1286.e9.   | 2.0                 | 132           |
| 76 | 帽2际过æ•븎鼻çSʻå¦å…±è⁻†å£°æ~Ž∶å•㰔性鼻ç,Ž. International Forum of Allergy and Rhinology, 2018  | 3, <b>8,</b> 5108-3 | 5 <b>3</b> 24 |
| 77 | Safety of an Ultrarush (4 Hours) Subcutaneous Immunotherapy Schedule With Cat and Dog Extracts Using an Infusion Pump. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 430-432.             | 0.6                 | 4             |
| 78 | Doxylamine Allergy in a Pregnant Woman: Suitability of the Basophil Activation Test. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 433-434.   | 0.6                 | 3             |
| 79 | Alopecia Areata in Severe Atopic Dermatitis Treated With Dupilumab. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 420-421.  | 0.6                 | 33            |
| 80 | Regulatory Variants of ATF3, CDH17 and FAM71A are Risk Factors for Diisocyanate Induced Occupational Asthma (DA). Journal of Allergy and Clinical Immunology, 2018, 141, AB198.                                       | 1.5                 | 1             |
| 81 | Alerg $\tilde{A}^3$ logica 2015: A National Survey on Allergic Diseases in the Spanish Pediatric Population. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 321-329.                       | 0.6                 | 21            |
| 82 | Food Allergies Caused by Allergenic Lipid Transfer Proteins: What Is behind the Geographic Restriction?. Current Allergy and Asthma Reports, 2018, 18, 56.  | 2.4                 | 18            |
| 83 | Prospective assessment of diagnostic tests for pediatric penicillin allergy. Annals of Allergy, Asthma and Immunology, 2018, 121, 235-244.e3.   | 0.5                 | 68            |
| 84 | Dupilumab: A New Paradigm for the Treatment of Allergic Diseases. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 139-150.  | 0.6                 | 85            |
| 85 | Prevalence of Severe Atopic Dermatitis in Adults in 3 Areas of Spain. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 195-197.  | 0.6                 | 8             |
| 86 | Alerg $\tilde{A}^3$ logica 2015: A National Survey on Allergic Diseases in the Adult Spanish Population. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 151-164.                           | 0.6                 | 40            |
| 87 | Genetic variants with gene regulatory effects are associated with diisocyanate-induced asthma.<br>Journal of Allergy and Clinical Immunology, 2018, 142, 959-969.   | 1.5                 | 14            |
| 88 | Nonallergic Asthma and Its Severity: Biomarkers for Its Discrimination in Peripheral Samples. Frontiers in Immunology, 2018, 9, 1416.   | 2,2                 | 26            |
| 89 | The MEGA Project: A Study of the Mechanisms Involved in the Genesis and Disease Course of Asthma.<br>Asthma Cohort Creation and Long-Term Follow-Up. Archivos De Bronconeumologia, 2018, 54, 378-385.                 | 0.4                 | 6             |
| 90 | Molecular Diagnosis in Contact Urticaria Caused by Proteins. Updates in Clinical Dermatology, 2018, , 131-147.  | 0.1                 | 0             |

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|-----|---|-----|-----------|
| 91  | Exosomes from eosinophils autoregulate and promote eosinophil functions. Journal of Leukocyte Biology, 2017, 101, 1191-1199.  | 1.5 | 58        |
| 92  | Management of chronic spontaneous urticaria in routine clinical practice: A Delphi-method questionnaire among specialists to test agreement with current European guidelines statements. Allergologia Et Immunopathologia, 2017, 45, 134-144. | 1.0 | 10        |
| 93  | Infrequent Treatments for Occupational Asthma: Immunotherapy and Biological Therapy. Current Treatment Options in Allergy, 2017, 4, 118-128.  | 0.9 | 3         |
| 94  | Biomarkers associated with disease severity in allergic and nonallergic asthma. Molecular Immunology, 2017, 82, 34-45.  | 1.0 | 20        |
| 95  | Data set on a study of gene expression in peripheral samples to identify biomarkers of severity of allergic and nonallergic asthma. Data in Brief, 2017, 10, 505-510.   | 0.5 | 5         |
| 96  | Motivational interviewing for adherence: post-training attitudes and perceptions of physicians who treat asthma patients. Patient Preference and Adherence, 2017, Volume 11, 811-820.   | 0.8 | 4         |
| 97  | Concordance of opinions between patients and physicians and their relationship with symptomatic control and future risk in patients with moderate–severe asthma. BMJ Open Respiratory Research, 2017, 4, e000189.                             | 1.2 | 23        |
| 98  | Allergic rhinitis severity can be assessed using a visual analogue scale in mild, moderate and severe. Rhinology, 2017, 55, 34-38.  | 0.7 | 29        |
| 99  | Prick-Test in der Diagnostik berufsbedingter Typ-I-Allergien – ein EAACI-Positionspapier. Allergologie, 2017, 40, 29-36.  | 0.1 | 0         |
| 100 | Reply to Liccardi et al. Journal of Investigational Allergology and Clinical Immunology, 2016, 26, 406.   | 0.6 | 1         |
| 101 | Molecular diagnosis and immunotherapy. Current Opinion in Allergy and Clinical Immunology, 2016, 16, 565-570.   | 1.1 | 25        |
| 102 | Comparison of allergenic extracts from different origins: the value of the FDA's bioequivalent allergy unit (BAU). Expert Review of Clinical Immunology, 2016, 12, 733-739.   | 1.3 | 9         |
| 103 | EAACI Molecular Allergology User's Guide. Pediatric Allergy and Immunology, 2016, 27, 1-250.  | 1.1 | 642       |
| 104 | Occupational hypersensitivity pneumonitis: an EAACI position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 765-779.  | 2.7 | 136       |
| 105 | Allergic rhinitis causes loss of smell in children: The <scp>OLFAPEDRIAL</scp> study. Pediatric Allergy and Immunology, 2016, 27, 867-870.  | 1.1 | 23        |
| 106 | Risk and safety requirements for diagnostic and therapeutic procedures in allergology: World Allergy Organization Statement. World Allergy Organization Journal, 2016, 9, 33.   | 1.6 | 87        |
| 107 | Insights, attitudes, and perceptions about asthma and its treatment: a multinational survey of patients from Europe and Canada. World Allergy Organization Journal, 2016, 9, 13.  | 1.6 | 41        |
| 108 | Clinical relevance of molecular diagnosis in pet allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1066-1068.  | 2.7 | 52        |

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|-----|--|-----|-----------|
| 109 | Management of the polyallergic patient with allergy immunotherapy: a practice-based approach. Allergy, Asthma and Clinical Immunology, 2016, 12, 2.  | 0.9 | 58        |
| 110 | Relevance of Clinical Sensitization to Quercus Pollen in Spain?. Journal of Allergy and Clinical Immunology, 2016, 137, AB122.   | 1.5 | 0         |
| 111 | Exosomes from Eosinophils of Asthmatic Patients Produce Functional Alterations on Structural Lung Cells. Journal of Allergy and Clinical Immunology, 2016, 137, AB168.                                 | 1.5 | 2         |
| 112 | Genetic variants in <i>TNF </i><br>$i$ < $b$ > $i$ ± , <i> TGFB1, PTGS1 </i> and <i> PTGS2 </i> genes are associated with diisocyanate-induced asthma. Journal of Immunotoxicology, 2016, 13, 119-126. | 0.9 | 33        |
| 113 | Resolution of Common Variable Immunodeficiency After HIV Infection. Journal of Investigational Allergology and Clinical Immunology, 2016, 26, 333-334.   | 0.6 | 2         |
| 114 | Molecular Diagnosis of Shrimp Allergy: Efficiency ofÂSeveral Allergens to Predict Clinical Reactivity. Journal of Allergy and Clinical Immunology: in Practice, 2015, 3, 521-529.e10.                  | 2.0 | 101       |
| 115 | Efficacy of fluticasone propionate/formoterol fumarate in the treatment of asthma: A pooled analysis. Respiratory Medicine, 2015, 109, 208-217.  | 1.3 | 8         |
| 116 | Exosome secretion by eosinophils: Aâpossible role in asthma pathogenesis. Journal of Allergy and Clinical Immunology, 2015, 135, 1603-1613.  | 1.5 | 99        |
| 117 | Adverse reactions to immunotherapy are associated with different patterns of sensitization to grass allergens. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 598-600.        | 2.7 | 37        |
| 118 | Exposure and Sensitization to Dust Mites in Peruvian Cities. Journal of Allergy and Clinical Immunology, 2015, 135, AB190.   | 1.5 | 0         |
| 119 | SOCS3 Silencing Attenuates Eosinophil Functions in Asthma Patients. International Journal of Molecular Sciences, 2015, 16, 5434-5451.  | 1.8 | 17        |
| 120 | Molecular allergy diagnosis for the clinical characterization of asthma. Expert Review of Molecular Diagnostics, 2015, 15, 789-799.  | 1.5 | 12        |
| 121 | Genome-Wide Association Study Identifies Novel Loci Associated With Diisocyanate-Induced Occupational Asthma. Toxicological Sciences, 2015, 146, 192-201.  | 1.4 | 48        |
| 122 | Management of urticaria: not too complicated, not too simple. Clinical and Experimental Allergy, 2015, 45, 731-743.  | 1.4 | 28        |
| 123 | Simulated gastrointestinal digestion reduces the allergic reactivity of shrimp extract proteins and tropomyosin. Food Chemistry, 2015, 173, 475-481.   | 4.2 | 41        |
| 124 | N-Acetyltransferase 2 Genotypes Are Associated With Diisocyanate-Induced Asthma. Journal of Occupational and Environmental Medicine, 2015, 57, 1331-1336.  | 0.9 | 9         |
| 125 | Occupational asthma in seafood manufacturing and food allergy to seafood. Journal of Investigational Allergology and Clinical Immunology, 2015, 25, 59-60.   | 0.6 | 7         |
| 126 | Rhinitis Due to Larvae Used in Pet Food. Journal of Investigational Allergology and Clinical Immunology, 2015, 25, 311-2.  | 0.6 | 0         |

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|--------------------------|---|-------------------|----------------------------|
| 127                      | EAACI position paper: irritantâ€induced asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 1141-1153.  | 2.7               | 113                        |
| 128                      | Specific inhalation challenge in the diagnosis of occupational asthma: consensus statement. European Respiratory Journal, 2014, 43, 1573-1587.  | 3.1               | 174                        |
| 129                      | EAACI Position Paper on assessment of cough in the workplace. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 292-304.  | 2.7               | 31                         |
| 130                      | Specific immunotherapy and biological treatments for occupational allergy. Current Opinion in Allergy and Clinical Immunology, 2014, 14, 576-581.   | 1.1               | 20                         |
| 131                      | Genetic Variants in the Major Histocompatibility Complex Class I and Class II Genes Are Associated With Diisocyanate-Induced Asthma. Journal of Occupational and Environmental Medicine, 2014, 56, 382-387.   | 0.9               | 20                         |
| 132                      | Current evidence and future research needs for FeNO measurement in respiratory diseases. Respiratory Medicine, 2014, 108, 830-841.  | 1.3               | 157                        |
| 133                      | Molecular and Immunological Characterization of the First Allergenic Lipocalin in Hamster. Journal of Biological Chemistry, 2014, 289, 23382-23388.   | 1.6               | 14                         |
| 134                      | New shrimp IgEâ€binding proteins involved in miteâ€seafood crossâ€reactivity. Molecular Nutrition and Food Research, 2014, 58, 1915-1925.   | 1.5               | 65                         |
| 135                      | Real Life Study Of Safety and Efficacy Of Subcutaneous Immunotherapy With Cat and Dog Extracts. Journal of Allergy and Clinical Immunology, 2014, 133, AB175.   | 1.5               | 0                          |
| 136                      |   |                   |                            |
| 130                      | Molecular Diagnosis in Contact Urticaria Caused by Proteins., 2014, , 113-128.  |                   | 1                          |
| 137                      | Molecular Diagnosis in Contact Urticaria Caused by Proteins., 2014, , 113-128.  Eosinophilic bronchitis caused by styrene. Journal of Investigational Allergology and Clinical Immunology, 2014, 24, 68-9.  | 0.6               | 5                          |
|                          | Eosinophilic bronchitis caused by styrene. Journal of Investigational Allergology and Clinical  | 0.6               |                            |
| 137                      | Eosinophilic bronchitis caused by styrene. Journal of Investigational Allergology and Clinical Immunology, 2014, 24, 68-9.  Assessment of severity and quality of life in chronic urticaria. Journal of Investigational Allergology   |                   | 5                          |
| 137                      | Eosinophilic bronchitis caused by styrene. Journal of Investigational Allergology and Clinical Immunology, 2014, 24, 68-9.  Assessment of severity and quality of life in chronic urticaria. Journal of Investigational Allergology and Clinical Immunology, 2014, 24, 80-6.  Efficacy of omalizumab in chronic spontaneous urticaria refractory to conventional therapy:   | 0.6               | 23                         |
| 137<br>138<br>139        | Eosinophilic bronchitis caused by styrene. Journal of Investigational Allergology and Clinical Immunology, 2014, 24, 68-9.  Assessment of severity and quality of life in chronic urticaria. Journal of Investigational Allergology and Clinical Immunology, 2014, 24, 80-6.  Efficacy of omalizumab in chronic spontaneous urticaria refractory to conventional therapy: analysis of 110 patients in real-life practice. Expert Opinion on Biological Therapy, 2013, 13, 1225-1228.  Misregulation of suppressors of cytokine signaling in eosinophilic esophagitis. Journal of  | 0.6               | 5<br>23<br>62              |
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