

Luis Manuel Teran

List of Publications by Year in descending order

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47
papers

2,061
citations

331259

21
h-index

233125

45
g-index

48
all docs

48
docs citations

48
times ranked

2919
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial peptides: General overview and clinical implications in human health and disease. <i>Clinical Immunology</i> , 2010, 135, 1-11.	1.4	461
2	Mucoid <i>Pseudomonas aeruginosa</i> , TNF- α , and IL-1 β , but Not IL-6, Induce Human β -Defensin-2 in Respiratory Epithelia. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2000, 22, 714-721.	1.4	403
3	Th1- and Th2-Type Cytokines Regulate the Expression and Production of Eotaxin and RANTES by Human Lung Fibroblasts. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1999, 20, 777-786.	1.4	223
4	CCL Chemokines and asthma. <i>Trends in Immunology</i> , 2000, 21, 235-242.	7.5	114
5	Air pollution: Impact and prevention. <i>Respirology</i> , 2012, 17, 1031-1038.	1.3	90
6	Granulocyte Recruitment by Human Mast Cell Tryptase. <i>International Archives of Allergy and Immunology</i> , 1995, 107, 372-373.	0.9	51
7	Th2- and to a Lesser Extent Th1-Type Cytokines Upregulate the Production of both CXCL8 (IL-8) and CXCL10 (IP-10) in Human Epithelial Cells. <i>International Archives of Allergy and Immunology</i> , 2003, 131, 264-271.	0.9	43
8	Inside the Outbreak of the 2009 Influenza A (H1N1)v Virus in Mexico. <i>PLoS ONE</i> , 2010, 5, e13256.	1.1	41
9	Biochemical pathogenesis of aspirin exacerbated respiratory disease (AERD). <i>Clinical Biochemistry</i> , 2013, 46, 566-578.	0.8	34
10	Aspirin exacerbated respiratory disease: Current topics and trends. <i>Respiratory Medicine</i> , 2018, 135, 62-75.	1.3	33
11	Chemokine (C-X-C Motif) Ligand 12/Stromal Cell-Derived Factor-1 Is Associated With Leukocyte Recruitment in Asthma. <i>Chest</i> , 2010, 138, 100-106.	0.4	32
12	Neuroimmune Pathophysiology in Asthma. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 663535.	1.8	30
13	RANTES Production by Cytokine-Stimulated Nasal Fibroblasts: Its Inhibition by Glucocorticoids. <i>International Archives of Allergy and Immunology</i> , 1998, 117, 60-67.	0.9	29
14	An anti-inflammatory oligopeptide produced by <i>Entamoeba histolytica</i> down-regulates the expression of pro-inflammatory chemokines. <i>Parasite Immunology</i> , 2003, 25, 475-482.	0.7	27
15	Human β -Defensin-2 Induction in Nasal Mucosa after Administration of Bacterial Lysates. <i>Archives of Medical Research</i> , 2011, 42, 189-194.	1.5	27
16	Cultured nasal polyps from nonatopic and atopic patients release RANTES spontaneously and after stimulation with phytohemagglutinin. <i>Journal of Allergy and Clinical Immunology</i> , 1997, 100, 499-504.	1.5	26
17	Novel low-abundance allergens from mango via combinatorial peptide libraries treatment: A proteomics study. <i>Food Chemistry</i> , 2018, 269, 652-660.	4.2	25
18	Role of CXCL13 in Asthma. <i>Chest</i> , 2012, 141, 886-894.	0.4	24

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19	Neutrophil Influx and Interleukin-8 Release after Segmental Allergen or Saline Challenge in Asthmatics. <i>International Archives of Allergy and Immunology</i> , 1995, 107, 374-375.	0.9	23
20	Chemokines and Their Receptors in the Allergic Airway Inflammatory Process. <i>Clinical Reviews in Allergy and Immunology</i> , 2011, 41, 76-88.	2.9	23
21	Respiratory Proteomics: From Descriptive Studies to Personalized Medicine. <i>Journal of Proteome Research</i> , 2015, 14, 38-50.	1.8	23
22	INTERLEUKIN 5 RELEASE INTO ASTHMATIC AIRWAYS 4 AND 24HOURS AFTER ENDOBRONCHIAL ALLERGEN CHALLENGE: ITS RELATIONSHIP WITH EOSINOPHIL RECRUITMENT. <i>Cytokine</i> , 1999, 11, 518-522.	1.4	22
23	Allergen Immunotherapy: Current and Future Trends. <i>Cells</i> , 2022, 11, 212.	1.8	22
24	Personalized Medicine in Respiratory Disease. <i>Advances in Protein Chemistry and Structural Biology</i> , 2016, 102, 115-146.	1.0	20
25	Overview of New Treatments with Immunotherapy for Breast Cancer and a Proposal of a Combination Therapy. <i>Molecules</i> , 2020, 25, 5686.	1.7	19
26	Identification of <i>Ligustrum lucidum</i> pollen allergens using a proteomics approach. <i>Biochemical and Biophysical Research Communications</i> , 2015, 468, 788-792.	1.0	18
27	Immune Response to Seasonal Influenza A Virus Infection: A Proteomic Approach. <i>Archives of Medical Research</i> , 2012, 43, 464-469.	1.5	16
28	Aspirin-Intolerant Asthma: A Comprehensive Review of Biomarkers and Pathophysiology. <i>Clinical Reviews in Allergy and Immunology</i> , 2013, 45, 75-86.	2.9	14
29	Association of TRPM3 Polymorphism (rs10780946) and Aspirin-Exacerbated Respiratory Disease (AERD). <i>Lung</i> , 2016, 194, 273-279.	1.4	14
30	Physiopathology and genetics in aspirin-exacerbated respiratory disease. <i>Experimental Lung Research</i> , 2017, 43, 327-335.	0.5	14
31	Proteomic identification of allergenic proteins in red oak (<i>Quercus rubra</i>) pollen. <i>World Allergy Organization Journal</i> , 2020, 13, 100111.	1.6	13
32	New Insights into the Role of PD-1 and Its Ligands in Allergic Disease. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11898.	1.8	13
33	The Role of Enolases in Allergic Disease. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3026-3032.	2.0	12
34	Amebic monocyte locomotion inhibitory factor peptide ameliorates inflammation in CIA mouse model by downregulation of cell adhesion, inflammation/chemotaxis, and matrix metalloproteinases genes. <i>Inflammation Research</i> , 2010, 59, 1041-1051.	1.6	11
35	The <i>IL1B-511</i> Polymorphism (rs16944 AA Genotype) Is Increased in Aspirin-Exacerbated Respiratory Disease in Mexican Population. <i>Journal of Allergy</i> , 2012, 2012, 1-5.	0.7	9
36	Human Neutrophil Defensin-1, -3, and -4 Are Elevated in Nasal Aspirates from Children with Naturally Occurring Adenovirus Infection. <i>Canadian Respiratory Journal</i> , 2018, 2018, 1-6.	0.8	8

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37	Interleukin 16 and CCL17/thymus and activation-regulated chemokine in patients with aspirin-exacerbated respiratory disease. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 191-196.	0.5	7
38	MS4A2-rs573790 Is Associated With Aspirin-Exacerbated Respiratory Disease: Replicative Study Using a Candidate Gene Strategy. <i>Frontiers in Genetics</i> , 2018, 9, 363.	1.1	7
39	Subcutaneous Allergen-Specific Immunotherapy Is Safe in Pediatric Patients with Allergic Rhinitis. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 553-561.	0.9	7
40	Effect of LTRA in L-ASA Challenge for Aspirin-Exacerbated Respiratory Disease Diagnosis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1554-1561.	2.0	7
41	IL10 rs1800872 Is Associated with Non-Steroidal Anti-Inflammatory Drugs Exacerbated Respiratory Disease in Mexican-Mestizo Patients. <i>Biomolecules</i> , 2020, 10, 104.	1.8	6
42	Immunoproteomic identification of allergenic proteins in pecan (<i>Carya illinoensis</i>) pollen. <i>Journal of Proteomics</i> , 2021, 248, 104348.	1.2	6
43	Single nucleotide polymorphisms in <i>TNF</i> are associated with susceptibility to aspirin-exacerbated respiratory disease but not to cytokine levels: a study in Mexican mestizo population. <i>Biomarkers in Medicine</i> , 2017, 11, 1047-1055.	0.6	3
44	Role of respiratory proteomics in precision medicine. , 2020, , 255-261.		3
45	Current Insights on the Impact of Proteomics in Respiratory Allergies. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5703.	1.8	3
46	Ligustrum pollen: New insights into allergic disease. <i>World Allergy Organization Journal</i> , 2020, 13, 100104.	1.6	2
47	Transcriptome Analysis Identifies Doublesex and Mab-3 Related Transcription Factor (DMRT3) in Nasal Polyp Epithelial Cells of Patients Suffering from Non-Steroidal Anti-Inflammatory Drug-Exacerbated Respiratory Disease (AERD). <i>Biomolecules</i> , 2021, 11, 1092.	1.8	2