Luis Manuel Teran

List of Publications by Year
in descending order

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	Allergen Immunotherapy: Current and Future Trends. Cells, 2022, 11, 212.	1.8	22
2	Current Insights on the Impact of Proteomics in Respiratory Allergies. International Journal of Molecular Sciences, 2022, 23, 5703.	1.8	3
3	Subcutaneous Allergen-Specific Immunotherapy Is Safe in Pediatric Patients with Allergic Rhinitis. International Archives of Allergy and Immunology, 2021, 182, 553-561.	0.9	7
4	Effect of LTRA in L-ASA Challenge for Aspirin-Exacerbated Respiratory Disease Diagnosis. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1554-1561.	2.0	7
5	Neuroimmune Pathophysiology in Asthma. Frontiers in Cell and Developmental Biology, 2021, 9, 663535.	1.8	30
6	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). Biomolecules, 2021, 11, 1092.	1.8	2
7	The Role of Enolases in Allergic Disease. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3026-3032.	2.0	12
8	Immunoproteomic identification of allergenic proteins in pecan (Carya illinoinensis) pollen. Journal of Proteomics, 2021, 248, 104348.	1.2	6
9	New Insights into the Role of PD-1 and Its Ligands in Allergic Disease. International Journal of Molecular Sciences, 2021, 22, 11898.	1.8	13
10	Role of respiratory proteomics in precision medicine. , 2020, , 255-261.		3
11	Overview of New Treatments with Immunotherapy for Breast Cancer and a Proposal of a Combination Therapy. Molecules, 2020, 25, 5686.	1.7	19
12	Proteomic identification of allergenic proteins in red oak (Quercus rubra) pollen. World Allergy Organization Journal, 2020, 13, 100111.	1.6	13
13	Ligustrum pollen: New insights into allergic disease. World Allergy Organization Journal, 2020, 13, 100104.	1.6	2
14	IL10 rs1800872 Is Associated with Non-Steroidal Anti-Inflammatory Drugs Exacerbated Respiratory Disease in Mexican-Mestizo Patients. Biomolecules, 2020, 10, 104.	1.8	6
15	Aspirin exacerbated respiratory disease: Current topics and trends. Respiratory Medicine, 2018, 135, 62-75.	1.3	33
16	MS4A2-rs573790 Is Associated With Aspirin-Exacerbated Respiratory Disease: Replicative Study Using a Candidate Gene Strategy. Frontiers in Genetics, 2018, 9, 363.	1.1	7
17	Human Neutrophil Defensin-1, -3, and -4 Are Elevated in Nasal Aspirates from Children with Naturally Occurring Adenovirus Infection. Canadian Respiratory Journal, 2018, 2018, 1-6.	0.8	8
18	Novel low-abundance allergens from mango via combinatorial peptide libraries treatment: A proteomics study. Food Chemistry, 2018, 269, 652-660.	4.2	25

#	Article	IF	Citations
19	Interleukin 16 and CCL17/thymus and activation-regulated chemokine in patients with aspirin-exacerbated respiratory disease. Annals of Allergy, Asthma and Immunology, 2017, 118, 191-196.	0.5	7
20	Physiopathology and genetics in aspirin-exacerbated respiratory disease. Experimental Lung Research, 2017, 43, 327-335.	0.5	14
21	Single nucleotide polymorphisms in TNF are associated with susceptibility to aspirin-exacerbated respiratory disease but not to cytokine levels: a study in Mexican mestizo population. Biomarkers in Medicine, 2017, 11, 1047-1055.	0.6	3
22	Personalized Medicine in Respiratory Disease. Advances in Protein Chemistry and Structural Biology, 2016, 102, 115-146.	1.0	20
23	Association of TRPM3 Polymorphism (rs10780946) and Aspirin-Exacerbated Respiratory Disease (AERD). Lung, 2016, 194, 273-279.	1.4	14
24	Identification of Ligustrum lucidum pollen allergens using a proteomics approach. Biochemical and Biophysical Research Communications, 2015, 468, 788-792.	1.0	18
25	Respiratory Proteomics: From Descriptive Studies to Personalized Medicine. Journal of Proteome Research, 2015, 14, 38-50.	1.8	23
26	Aspirin-Intolerant Asthma: A Comprehensive Review of Biomarkers and Pathophysiology. Clinical Reviews in Allergy and Immunology, 2013, 45, 75-86.	2.9	14
27	Biochemical pathogenesis of aspirin exacerbated respiratory disease (AERD). Clinical Biochemistry, 2013, 46, 566-578.	0.8	34
28	The IL1B-511 Polymorphism (rs16944 AA Genotype) Is Increased in Aspirin-Exacerbated Respiratory Disease in Mexican Population. Journal of Allergy, 2012, 2012, 1-5.	0.7	9
29	Role of CXCL13 in Asthma. Chest, 2012, 141, 886-894.	0.4	24
30	Air pollution: Impact and prevention. Respirology, 2012, 17, 1031-1038.	1.3	90
31	Immune Response to Seasonal Influenza A Virus Infection: A Proteomic Approach. Archives of Medical Research, 2012, 43, 464-469.	1.5	16
32	Human Î²-Defensin-2 Induction in Nasal Mucosa after Administration of Bacterial Lysates. Archives of Medical Research, 2011, 42, 189-194.	1.5	27
33	Chemokines and Their Receptors in the Allergic Airway Inflammatory Process. Clinical Reviews in Allergy and Immunology, 2011, 41, 76-88.	2.9	23
34	Chemokine (C-X-C Motif) Ligand 12/Stromal Cell-Derived Factor-1 Is Associated With Leukocyte Recruitment in Asthma. Chest, 2010, 138, 100-106.	0.4	32
35	Amebic monocyte locomotion inhibitory factor peptide ameliorates inflammation in CIA mouse model by downregulation of cell adhesion, inflammation/chemotaxis, and matrix metalloproteinases genes. Inflammation Research, 2010, 59, 1041-1051.	1.6	11
36	Antimicrobial peptides: General overview and clinical implications in human health and disease. Clinical Immunology, 2010, 135, 1-11.	1.4	461

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37	Inside the Outbreak of the 2009 Influenza A (H1N1)v Virus in Mexico. PLoS ONE, 2010, 5, e13256.	1.1	41
38	An anti-inflammatory oligopeptide produced byEntamoeba histolyticadown-regulates the expression of pro-inflammatory chemokines. Parasite Immunology, 2003, 25, 475-482.	0.7	27
39	Th2- and to a Lesser Extent Th1-Type Cytokines Upregulate the Production of both CXC (IL-8 and) Tj ETQq1 1 0.784314 rgBT /Overloc Epithelial Cells. International Archives of Allergy and Immunology, 2003, 131, 264-271.	0.9	43
40	CCL Chemokines and asthma. Trends in Immunology, 2000, 21, 235-242.	7.5	114
41	Mucoid Pseudomonas aeruginosa, TNF- Î± , and IL-1 Î² , but Not IL-6, Induce Human Î² -Defensin-2 in Respiratory Epithelia. American Journal of Respiratory Cell and Molecular Biology, 2000, 22, 714-721.	1.4	403
42	Th1- and Th2-Type Cytokines Regulate the Expression and Production of Eotaxin and RANTES by Human Lung Fibroblasts. American Journal of Respiratory Cell and Molecular Biology, 1999, 20, 777-786.	1.4	223
43	INTERLEUKIN 5 RELEASE INTO ASTHMATIC AIRWAYS 4 AND 24HOURS AFTER ENDOBRONCHIAL ALLERGEN CHALLENGE: ITS RELATIONSHIP WITH EOSINOPHIL RECRUITMENT. Cytokine, 1999, 11, 518-522.	1.4	22
44	RANTES Production by Cytokineâ€“Stimulated Nasal Fibroblasts: Its Inhibition by Glucocorticoids. International Archives of Allergy and Immunology, 1998, 117, 60-67.	0.9	29
45	Cultured nasal polyps from nonatopic and atopic patients release RANTES spontaneously and after stimulation with phytohemagglutininâ˜†â˜†â˜†â˜…â˜…â˜…. Journal of Allergy and Clinical Immunology, 1997, 100, 499-504.	1.5	26
46	Neutrophil Influx and Interleukin-8 Release after Segmental Allergen or Saline Challenge in Asthmatics. International Archives of Allergy and Immunology, 1995, 107, 374-375.	0.9	23
47	Granulocyte Recruitment by Human Mast Cell Tryptase. International Archives of Allergy and Immunology, 1995, 107, 372-373.	0.9	51