

Francisco Javier Salgado

List of Publications by Year in descending order

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papers

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687363

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32
docs citations

32
times ranked

1428
citing authors

#	ARTICLE	IF	CITATIONS
1	Involvement of IGF Proteins in Severe Allergic Asthma: New Roles for Old Players. Archivos De Bronconeumologia, 2021, 57, 731-732.	0.8	1
2	IGF1R as a Potential Pharmacological Target in Allergic Asthma. Biomedicines, 2021, 9, 912.	3.2	6
3	iTRAQ-based proteomic analysis reveals potential serum biomarkers of allergic and nonallergic asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 3171-3183.	5.7	25
4	Expansion of different subpopulations of CD26 ^{hi} /low T cells in allergic and non-allergic asthmatics. Scientific Reports, 2019, 9, 7556.	3.3	7
5	CD26 and Asthma: a Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2019, 56, 139-160.	6.5	37
6	The CD14 (\sim 159 C/T) SNP is associated with sCD14 levels and allergic asthma, but not with CD14 expression on monocytes. Scientific Reports, 2018, 8, 4147.	3.3	13
7	Association between blood eosinophil count with asthma hospital readmissions. European Journal of Internal Medicine, 2018, 53, 34-39.	2.2	15
8	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.	0.8	10
9	Expansion of a CD26 ^{low} Effector TH Subset and Reduction in Circulating Levels of sCD26 in Stable Allergic Asthma in Adults. Journal of Investigational Allergology and Clinical Immunology, 2018, 28, 113-125.	1.3	6
10	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.	0.8	6
11	Asthma phenotyping through CD26, CD126 and LRRC32 biomarkers: a prospective study. , 2017, , .		0
12	The turbot macrophage mannose receptor: Phylogenetic analysis, functional characterization and changes in gene expression during vaccination and infection with <i>Philasterides dicentrarchi</i> . Fish and Shellfish Immunology, 2016, 53, 121-122.	3.6	3
13	Quantification of proteome changes in bovine muscle from two-dimensional electrophoresis data. Data in Brief, 2015, 4, 100-104.	1.0	5
14	Tackling proteome changes in the longissimus thoracis bovine muscle in response to pre-slaughter stress. Journal of Proteomics, 2015, 122, 73-85.	2.4	68
15	CD26: A negative selection marker for human Treg cells. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2012, 81A, 843-855.	1.5	43
16	Application of thiophilic chromatography to deplete serum immunoglobulins in sample preparation for bidimensional electrophoresis. Analytica Chimica Acta, 2010, 658, 18-31.	5.4	8
17	Differential Distribution of Both IL-12R β 2 Chains in the Plasma Membrane of Human T Cells. Journal of Membrane Biology, 2009, 227, 1-12.	2.1	13
18	On the origin of serum CD26 and its altered concentration in cancer patients. Cancer Immunology, Immunotherapy, 2009, 58, 1723-1747.	4.2	185

#	ARTICLE	IF	CITATIONS
19	IL-12-dependent activation of ERK1/2 in human T lymphoblasts. <i>Immunobiology</i> , 2009, 214, 187-196.	1.9	2
20	Interactions between DMPC Liposomes and the Serum Blood Proteins HSA and IgG. <i>Journal of Physical Chemistry B</i> , 2009, 113, 1655-1661.	2.6	49
21	The Influence of Sodium Perfluorooctanoate on the Conformational Transitions of Human Immunoglobulin. <i>Journal of Physical Chemistry B</i> , 2007, 111, 8045-8052.	2.6	7
22	Prothymosin alpha-receptor associates with lipid rafts in PHA-stimulated lymphocytes. <i>Molecular Membrane Biology</i> , 2005, 22, 163-176.	2.0	10
23	A Role for Interleukin-12 in the Regulation of T Cell Plasma Membrane Compartmentation. <i>Journal of Biological Chemistry</i> , 2003, 278, 24849-24857.	3.4	32
24	CD26 is Involved in the Regulation of T-Cell Plasma Membrane Compartmentation. , 2003, 524, 145-153.		0
25	Interleukin-12-dependent modulation of HLA-DR expression on CD4 and CD8 activated T cells. <i>Immunology and Cell Biology</i> , 2002, 80, 138-147.	2.3	40
26	Serum interleukin-12, interleukin-15, soluble CD26, and adenosine deaminase in patients with rheumatoid arthritis. <i>Rheumatology International</i> , 2001, 21, 69-74.	3.0	68
27	MECHANISMS OF CD26/DIPEPTIDYL PEPTIDASE IV CYTOKINE-DEPENDENT REGULATION ON HUMAN ACTIVATED LYMPHOCYTES. <i>Cytokine</i> , 2000, 12, 1136-1141.	3.2	42
28	Interleukin-12-dependent activation of human lymphocyte subsets. <i>Immunology Letters</i> , 1998, 61, 7-13.	2.5	19
29	Adenosine deaminase (ADA) isoenzymes ADA1 and ADA2 in biological fluids. <i>European Respiratory Journal</i> , 1997, 10, 2186-2187.	6.7	3
30	Interleukin-12 enhances CD26 expression and dipeptidyl peptidase IV function on human activated lymphocytes. <i>Immunobiology</i> , 1997, 197, 522-533.	1.9	62