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List of Publications by Year in descending order

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516710 526287 50 901 16 27 citations h-index g-index papers 51 51 51 1389 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Association of BAFF, APRIL serum levels, BAFF-R, TACI and BCMA expression on peripheral B-cell subsets with clinical manifestations in systemic lupus erythematosus. Lupus, 2016, 25, 582-592.	1.6	108
2	Macrophage migration inhibitory factor (MIF): Genetic evidence for participation in early onset and early stage rheumatoid arthritis. Cytokine, 2013, 61, 759-765.	3.2	59
3	Oxidized Low-Density Lipoprotein \hat{I}^2 (sub) 2 (I sub) -Glycoprotein I Complexes and Autoantibodies to oxLig-1 \hat{I}^2 (sub) 2 (I sub) -Glycoprotein I in Patients with Systemic Lupus Erythematosus and Antiphospholipid Syndrome. American Journal of Clinical Pathology, 2004, 121, 426-436.	0.7	51
4	Comparative analysis of autoantibodies targeting peptidylarginine deiminase type 4, mutated citrullinated vimentin and cyclic citrullinated peptides in rheumatoid arthritis: associations with cytokine profiles, clinical and genetic features. Clinical and Experimental Immunology, 2015, 182, 119-131.	2.6	47
5	Expression of ICAM1 and VCAM1 Serum Levels in Rheumatoid Arthritis Clinical Activity. Association with Genetic Polymorphisms. Disease Markers, 2009, 26, 119-126.	1.3	42
6	Macrophage migration inhibitory factor: Association of â^'794 CATT5â€"8 and â^'173 G>C polymorphisms with TNF-α in systemic lupus erythematosus. Human Immunology, 2014, 75, 433-439.	2.4	39
7	The +1858C/T PTPN22 gene polymorphism confers genetic susceptibility to rheumatoid arthritis in Mexican population from the Western Mexico. Immunology Letters, 2012, 147, 41-46.	2.5	34
8	High BAFF expression associated with active disease in systemic lupus erythematosus and relationship with rs9514828C>T polymorphism in TNFSF13B gene. Clinical and Experimental Medicine, 2019, 19, 183-190.	3.6	32
9	Aberrant expression of interleukin-10 in rheumatoid arthritis: Relationship with IL10 haplotypes and autoantibodies. Cytokine, 2017, 95, 88-96.	3.2	27
10	BAFF-R and TACI expression on CD3+ T cells: Interplay among BAFF, APRIL and T helper cytokines profile in systemic lupus erythematosus. Cytokine, 2019, 114, 115-127.	3.2	27
11	Expression of BAFF and BAFF receptors in primary Sjögren's syndrome patients with ectopic germinal center-like structures. Clinical and Experimental Medicine, 2020, 20, 615-626.	3.6	26
12	Associations of Killer Cell Immunoglobulin-Like Receptor Genes with Rheumatoid Arthritis. Disease Markers, 2012, 33, 201-206.	1.3	25
13	Oxidized Low-Density Lipoprotein/b 2 -Glycoprotein I Complexes and Autoantibodies to oxLig-1/b 2 -Glycoprotein I in Patients With Systemic Lupus Erythematosus and Antiphospholipid Syndrome. American Journal of Clinical Pathology, 2004, 121, 426-436.	0.7	25
14	Polymorphisms and functional haplotype in PADI4: Further evidence for contribution on rheumatoid arthritis susceptibility and anti-cyclic citrullinated peptide antibodies in a western Mexican population. Immunology Letters, 2015, 163, 214-220.	2.5	22
15	Distribution of PTPN22 polymorphisms in SLE from western Mexico: correlation with mRNA expression and disease activity. Clinical and Experimental Medicine, 2016, 16, 399-406.	3.6	22
16	High prevalence of autoantibodies to RNA helicase A in Mexican patients with systemic lupus erythematosus. Arthritis Research and Therapy, 2010, 12, R6.	3.5	18
17	Circulating TNFRI and TNFRII levels correlated with the disease activity score (DAS28) in rheumatoid arthritis. Scandinavian Journal of Rheumatology, 2009, 38, 332-335.	1.1	17
18	Assessment of CD40 and CD40L expression in rheumatoid arthritis patients, association with clinical features and DAS28. Clinical and Experimental Medicine, 2019, 19, 427-437.	3.6	17

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19	Analysis of the receptor BCMA as a biomarker in systemic lupus erythematosus patients. Scientific Reports, 2020, 10, 6236.	3.3	16
20	Associations of killer cell immunoglobulin- like receptor genes with rheumatoid arthritis. Disease Markers, 2012, 33, 201-6.	1.3	16
21	The functional class evaluated in rheumatoid arthritis is associated with soluble TGF-Î ² 1 serum levels but not with G915C (Arg25Pro) TGF-Î ² 1 polymorphism. Rheumatology International, 2012, 32, 367-372.	3.0	15
22	<i>KIR2DL2</i> and <i>KIR2DS2</i> as genetic markers to the methotrexate response in rheumatoid arthritis patients. Immunopharmacology and Immunotoxicology, 2016, 38, 303-309.	2.4	15
23	Debris Remaining in the Apical Third of Root Canals after Chemomechanical Preparation by Using Sodium Hypochlorite and Glyde: An InÂVivo Study. Journal of Endodontics, 2014, 40, 1419-1423.	3.1	14
24	Association of interleukin-10 promoter haplotypes with disease susceptibility and IL-10 levels in Mexican patients with systemic lupus erythematosus. Clinical and Experimental Medicine, 2015, 15, 439-446.	3.6	14
25	A Functional Ser413/Ser413 PAI-2 Polymorphism Is Associated With Susceptibility and Damage Index Score in Systemic Lupus Erythematosus. Clinical and Applied Thrombosis/Hemostasis, 2009, 15, 233-238.	1.7	13
26	The extrapituitary prolactin promoter polymorphism is associated with rheumatoid arthritis and anti-CCP antibodies in Mexican population. Gene, 2013, 525, 130-135.	2.2	12
27	Association of soluble CD40 levels with â€1 CÂ>ÂT <i>CD40</i> polymorphism and chronic kidney disease in systemic lupus erythematosus. Molecular Genetics & Enomic Medicine, 2019, 7, e1014.	1.2	10
28	FAS -670A>G promoter polymorphism is associated with soluble Fas levels in primary Sjögren's syndrome. Genetics and Molecular Research, 2014, 13, 4831-4838.	0.2	9
29	B‑cell activating factor receptor expression is associated with germinal center B‑cell maintenance. Experimental and Therapeutic Medicine, 2019, 17, 2053-2060.	1.8	9
30	Association of PTPN22Haplotypes (â°'1123G>C/+1858C>T) with Rheumatoid Arthritis in Western Mexican Population. International Journal of Genomics, 2017, 2017, 1-5.	1.6	7
31	A 60 kDa prolactin variant secreted by cervical cancer cells modulates apoptosis and cytokine production. Oncology Reports, 2018, 39, 1253-1260.	2.6	7
32	Cytokine profiles and clinical characteristics in primary Sjögren´s syndrome patient groups. Journal of Clinical Laboratory Analysis, 2021, 35, e23629.	2.1	7
33	Analysis of <i>TNFSF13B</i> polymorphisms and <scp>BAFF</scp> expression in rheumatoid arthritis and primary Sjögren's syndrome patients. Molecular Genetics & Enomic Medicine, 2022, 10, e1950.	1.2	7
34	Analysis of IL10 haplotypes in primary Sjögren's syndrome patients from Western Mexico: Relationship with mRNA expression, IL-10 soluble levels, and autoantibodies. Human Immunology, 2015, 76, 473-479.	2.4	6
35	Polimorfismo â^'1123G>C en el gen PTPN22 y anticuerpos antipéptido citrulinado cÃclico en la artritis reumatoide. Medicina ClÃnica, 2017, 149, 95-100.	0.6	6
36	Association of <i><scp>CD</scp>28</i> and <i><scp>CTLA</scp>4</i> haplotypes with susceptibility to primary Sjögren′s syndrome in Mexican population. Journal of Clinical Laboratory Analysis, 2019, 33, e22620.	2.1	6

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37	Plasminogen activator inhibitor-1 C/G polymorphism in relation to plasma levels in rheumatoid arthritis. Clinical and Experimental Medicine, 2009, 9, 223-228.	3.6	5
38	Frequency distribution of interleukin-10 haplotypes (-1082 A>G, -819 C>T, and -592 C>A) in a Mexican population. Genetics and Molecular Research, 2016, 15 , .	0.2	5
39	Micro-CT study of the root canal anatomy of maxillary canines. Journal of Clinical and Experimental Dentistry, 2017, 9, e1230-e1236.	1.2	5
40	Association of extrapituitary prolactin promoter polymorphism with disease susceptibility and anti-RNP antibodies in Mexican patients with systemic lupus erythematosus. Archives of Medical Science, 2018, 14, 1025-1032.	0.9	5
41	The \hat{a}^3 675 4G/5G <i>PAI-1</i> polymorphism confers genetic susceptibility to systemic lupus erythematosus, its clinical manifestations, and comorbidities in Mexican-Mestizo population. Autoimmunity, 2020, 53, 71-77.	2.6	5
42	Plasminogen activator inhibitor-1 polymorphisms (â^844 G>A and HindIII C>G) in systemic lupus erythematosus: association with clinical variables. Clinical and Experimental Medicine, 2011, 11, 11-17.	3.6	4
43	<i>PTPN22</i> 1858C>T polymorphism is associated with increased CD154 expression and higher CD4+ T cells percentage in rheumatoid arthritis patients. Journal of Clinical Laboratory Analysis, 2019, 33, e22710.	2.1	4
44	Analysis of Electronic Apex Locators in Human Teeth Diagnosed With Apical Periodontitis. Brazilian Dental Journal, 2019, 30, 550-554.	1.1	4
45	TNFR1-383 A˃C polymorphism association with clinical manifestations in primary Sjögren's syndrome patients. Genetics and Molecular Research, 2016, 15, .	0.2	3
46	Removal of an Instrument Fractured by Ultrasound and the Instrument Removal System under Visual Magnification. Journal of Contemporary Dental Practice, 2015, 16, 238-242.	0.5	3
47	ICOS Gene Polymorphisms (IVS1 + 173 T/C and c. 1624 C/T) in Primary Sjögren's Syndrome Patients: Analysis of ICOS Expression. Current Issues in Molecular Biology, 2022, 44, 764-776.	2.4	3
48	Letter to the editor: "The association of CD40 polymorphism (rs1883832C/T) and soluble CD40 with the risk of systemic lupus erythematosus among Egyptian patients― Clinical Rheumatology, 2019, 38, 1529-1530.	2.2	2
49	PTPN22 +788 G>A (R263Q) Polymorphism is Associated with mRNA Expression but it is not a Susceptibility Marker for Rheumatoid Arthritis Patients from Western Mexico. Biochemical Genetics, 2019, 57, 455-465.	1.7	2
50	PTPN22 â^'1123G>C polymorphism and anti-cyclic citrullinated protein antibodies in rheumatoid arthritis. Medicina ClĀnica (English Edition), 2017, 149, 95-100.	0.2	2