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List of Publications by Year in descending order

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37
papers

805
citations

471061

17
h-index

500791

28
g-index

38
all docs

38
docs citations

38
times ranked

1605
citing authors

#	ARTICLE	IF	CITATIONS
1	PADI4 polymorphisms are not associated with rheumatoid arthritis in the Spanish population. <i>Rheumatology</i> , 2005, 44, 1263-1266.	0.9	98
2	The Peptide Repertoires of HLA-B27 Subtypes Differentially Associated to Spondyloarthropathy (B*2704) Tj ETQq0 0 0 rgBT /Overlock 10 2002, 277, 16744-16749.	1.6	66
3	Chromosomal region 16p13: further evidence of increased predisposition to immune diseases. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 309-311.	0.5	57
4	Rheumatoid arthritis does not share most of the newly identified systemic lupus erythematosus genetic factors. <i>Arthritis and Rheumatism</i> , 2009, 60, 2558-2564.	6.7	55
5	Association of the IFIH1-GCA-KCNH7 chromosomal region with rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2008, 67, 137-138.	0.5	40
6	Large-scale gene expression in bone marrow mesenchymal stem cells: a putative role for COL10A1 in osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 2010, 69, 1880-1885.	0.5	38
7	Signature of microRNA expression during osteogenic differentiation of bone marrow MSCs reveals a putative role of miR-335-5p in osteoarthritis. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 182.	0.8	38
8	Specific interaction of heterogeneous nuclear ribonucleoprotein A1 with the -219T allelic form modulates APOE promoter activity. <i>Nucleic Acids Research</i> , 2003, 31, 3063-3070.	6.5	37
9	Polymorphisms in the selenoprotein S gene: lack of association with autoimmune inflammatory diseases. <i>BMC Genomics</i> , 2008, 9, 329.	1.2	35
10	Altered Expression of Wnt Signaling Pathway Components in Osteogenesis of Mesenchymal Stem Cells in Osteoarthritis Patients. <i>PLoS ONE</i> , 2015, 10, e0137170.	1.1	29
11	Role of the Human Endogenous Retrovirus HERV-K18 in Autoimmune Disease Susceptibility: Study in the Spanish Population and Meta-Analysis. <i>PLoS ONE</i> , 2013, 8, e62090.	1.1	25
12	Adverse effects of xenogenic scaffolding in the context of a randomized double-blind placebo-controlled study for repairing full-thickness rotator cuff tears. <i>Trials</i> , 2019, 20, 387.	0.7	24
13	Orthopedic Surgery in Rheumatoid Arthritis in the Era of Biologic Therapy. <i>Journal of Rheumatology</i> , 2013, 40, 1850-1855.	1.0	23
14	Plasma soluble IL-6 receptor concentration in rheumatoid arthritis: associations with the rs8192284 IL6R polymorphism and with disease activity. <i>Rheumatology International</i> , 2011, 31, 409-413.	1.5	20
15	Evidence of epistasis between <i>TNFRSF14</i> and <i>TNFRSF6B</i> polymorphisms in patients with rheumatoid arthritis. <i>Arthritis and Rheumatism</i> , 2010, 62, 705-710.	6.7	19
16	Alternative splicing and proteolytic rupture contribute to the generation of soluble IL-6 receptors (sIL-6R) in rheumatoid arthritis. <i>Cytokine</i> , 2013, 61, 720-723.	1.4	19
17	RNA sequencing of mesenchymal stem cells reveals a blocking of differentiation and immunomodulatory activities under inflammatory conditions in rheumatoid arthritis patients. <i>Arthritis Research and Therapy</i> , 2019, 21, 112.	1.6	19
18	6q23 polymorphisms in rheumatoid arthritis Spanish patients. <i>Rheumatology</i> , 2009, 48, 618-621.	0.9	15

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19	Lack of Association with Rheumatoid Arthritis of Selected Polymorphisms in 4 Candidate Genes: CFH, CD209, Eotaxin-3, and MHC2TA. <i>Journal of Rheumatology</i> , 2009, 36, 1590-1595.	1.0	15
20	NO role of NOS2A susceptibility polymorphisms in rheumatoid arthritis. <i>Nitric Oxide - Biology and Chemistry</i> , 2009, 21, 171-174.	1.2	14
21	Study of chromosomal region 5p13.1 in Crohn's disease, ulcerative colitis, and rheumatoid arthritis. <i>Human Immunology</i> , 2010, 71, 826-828.	1.2	14
22	Influence of IL6R rs8192284 Polymorphism Status in Disease Activity in Rheumatoid Arthritis. <i>Journal of Rheumatology</i> , 2010, 37, 1579-1581.	1.0	13
23	Combined influence of genetic and environmental factors in age of rheumatoid arthritis onset. <i>Rheumatology International</i> , 2012, 32, 3097-3102.	1.5	12
24	Structure-Based Design of Nonnatural Ligands for the HLA-B27 Protein. <i>Journal of Receptor and Signal Transduction Research</i> , 1999, 19, 645-657.	1.3	11
25	NPSR1 Gene Is Associated with Reduced Risk of Rheumatoid Arthritis. <i>Journal of Rheumatology</i> , 2012, 39, 1166-1170.	1.0	10
26	Proteomics: New insights into rheumatic diseases. <i>Proteomics - Clinical Applications</i> , 2009, 3, 226-241.	0.8	9
27	Influence of Mesenchymal Stem Cell Sources on Their Regenerative Capacities on Different Surfaces. <i>Cells</i> , 2021, 10, 481.	1.8	9
28	GDF5 Polymorphism associated with osteoarthritis: risk for rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2007, 67, 1352-1353.	0.5	7
29	Investigation of CD69 as a new candidate gene for rheumatoid arthritis. <i>Tissue Antigens</i> , 2008, 72, 206-210.	1.0	6
30	Shared Epitope and Anti-Cyclic Citrullinated Peptide Antibodies: Relationship with Age at Onset and Duration of Disease in Rheumatoid Arthritis. <i>Journal of Rheumatology</i> , 2009, 36, 1085-1086.	1.0	6
31	Functional implications of single nucleotide polymorphisms rs662 and rs854860 on the antioxidative activity of paraoxonase1 (PON1) in patients with rheumatoid arthritis. <i>Clinical Rheumatology</i> , 2019, 38, 1329-1337.	1.0	6
32	Differential Expression of HOX Genes in Mesenchymal Stem Cells from Osteoarthritic Patients Is Independent of Their Promoter Methylation. <i>Cells</i> , 2018, 7, 244.	1.8	5
33	The rs3771863 single nucleotide polymorphism of the TACR1 gene is associated to a lower risk of sicca syndrome in fibromyalgia patients. <i>Clinical and Experimental Rheumatology</i> , 2015, 33, S33-40.	0.4	3
34	Treatment in rheumatoid arthritis and mortality risk in clinical practice: the role of biologic agents. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, 1026-1032.	0.4	3
35	Dose down-titration of biological DMARDs in patients with rheumatoid arthritis over time and in daily clinical practice. <i>Clinical and Experimental Rheumatology</i> , 2016, 34, 872-879.	0.4	2
36	Long-term continuation of methotrexate therapy in giant cell arteritis patients in clinical practice. <i>Clinical and Experimental Rheumatology</i> , 2017, 35 Suppl 103, 165-170.	0.4	2

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37	Long-term continuation of methotrexate therapy in giant cell arteritis patients in clinical practice. <i>Clinical and Experimental Rheumatology</i> , 2018, 36, 173.	0.4	1