Karl Skriner

List of Publications by Year in descending order

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KADI SKDINED

#	Article	IF	CITATIONS
1	Anti-citrullinated protein antibody specificities and pulmonary fibrosis in relation to genetic loci in early rheumatoid arthritis. Rheumatology, 2022, , .	0.9	Ο
2	The citrullinated/native index of autoantibodies against hnRNP-DL predicts an individual "window of treatment success―in RA patients. Arthritis Research and Therapy, 2021, 23, 239.	1.6	6
3	A Therapeutic Non-self-reactive SARS-CoV-2 Antibody Protects from Lung Pathology in a COVID-19 Hamster Model. Cell, 2020, 183, 1058-1069.e19.	13.5	305
4	Presence of autoantibodies in "seronegative―rheumatoid arthritis associates with classical risk factors and high disease activity. Arthritis Research and Therapy, 2020, 22, 170.	1.6	48
5	Anti–Citrullinated Protein Antibody Specificities, Rheumatoid Factor Isotypes, and Incident Cardiovascular Events in Patients With Rheumatoid Arthritis. Arthritis and Rheumatology, 2020, 72, 1658-1667.	2.9	20
6	Bacterial citrullinated epitopes generated by <i>Porphyromonas gingivalis</i> infection—a missing link for ACPA production. Annals of the Rheumatic Diseases, 2020, 79, 1194-1202.	0.5	30
7	Different Hierarchies of Anti–Modified Protein Autoantibody Reactivities in Rheumatoid Arthritis. Arthritis and Rheumatology, 2020, 72, 1643-1657.	2.9	56
8	Distinct HLA Associations with Rheumatoid Arthritis Subsets Defined by Serological Subphenotype. American Journal of Human Genetics, 2019, 105, 616-624.	2.6	27
9	Differential ACPA Binding to Nuclear Antigens Reveals a PAD-Independent Pathway and a Distinct Subset of Acetylation Cross-Reactive Autoantibodies in Rheumatoid Arthritis. Frontiers in Immunology, 2019, 9, 3033.	2.2	43
10	FRI0071 ANTI-CITRULLINATED PROTEIN ANTIBODY SPECIFICITIES, RHEUMATOID FACTOR ISOTYPES AND RIS MAJOR ADVERSE CARDIOVASCULAR EVENTS. , 2019, , .	K OF	1
11	THUOO66â€IN EARLY RHEUMATOID ARTHRITIS ANTI-CITRULLINATED PEPTIDE ANTIBODIES ASSOCIATE WITH LOWER NUMBER OF AFFECTED JOINTS, AND IGM RHEUMATOID FACTOR WITH SYSTEMIC INFLAMMATION IN AN ANTI-CITRULLINE DEPENDENT MANNER. , 2019, , .		Ο
12	Antibodies against citrullinated peptides are associated with clinical and radiological outcomes in patients with early rheumatoid arthritis: a prospective longitudinal inception cohort study. RMD Open, 2019, 5, e000946.	1.8	15
13	Recognition of Amino Acid Motifs, Rather Than Specific Proteins, by Human Plasma Cell–Derived Monoclonal Antibodies to Posttranslationally Modified Proteins in Rheumatoid Arthritis. Arthritis and Rheumatology, 2019, 71, 196-209.	2.9	99
14	Anticitrullinated protein/peptide antibody multiplexing defines an extended group of ACPA-positive rheumatoid arthritis patients with distinct genetic and environmental determinants. Annals of the Rheumatic Diseases, 2018, 77, 203-211.	0.5	42
15	Pathogenic Citrullineâ€Multispecific B Cell Receptor Clades in Rheumatoid Arthritis. Arthritis and Rheumatology, 2018, 70, 1933-1945.	2.9	68
16	Number of individual ACPA reactivities in synovial fluid immune complexes, but not serum anti-CCP2 levels, associate with inflammation and joint destruction in rheumatoid arthritis. Annals of the Rheumatic Diseases, 2018, 77, 1345-1353.	0.5	20
17	Onset of Immune Senescence Defined by Unbiased Pyrosequencing of Human Immunoglobulin mRNA Repertoires. PLoS ONE, 2012, 7, e49774.	1.1	30
18	Nucleic acid-stimulated antigen-presenting cells trigger T cells to induce disease in a rat transfer model of inflammatory arthritis. Journal of Autoimmunity, 2011, 36, 288-300.	3.0	38

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19	Anti-hnRNP and other autoantibodies in systemic sclerosis with joint involvement. Rheumatology, 2009, 48, 920-925.	0.9	31
20	Gene expression profile of adult human bone marrow-derived mesenchymal stem cells stimulated by the chemokine CXCL7. International Journal of Biochemistry and Cell Biology, 2009, 41, 649-658.	1.2	39
21	AUF1, the regulator of tumor necrosis factor α messenger RNA decay, is targeted by autoantibodies of patients with systemic rheumatic diseases. Arthritis and Rheumatism, 2008, 58, 511-520.	6.7	29
22	The Rheumatoid Arthritis-Associated Autoantigen hnRNP-A2 (RA33) Is a Major Stimulator of Autoimmunity in Rats with Pristane-Induced Arthritis. Journal of Immunology, 2007, 179, 7568-7576.	0.4	54
23	The spliceosomal autoantigen heterogeneous nuclear ribonucleoprotein A2 (hnRNP-A2) is a major T cell autoantigen in patients with systemic lupus erythematosus. Arthritis Research and Therapy, 2006, 8, R118.	1.6	16
24	Association of citrullinated proteins with synovial exosomes. Arthritis and Rheumatism, 2006, 54, 3809-3814.	6.7	214
25	CD44 is a determinant of inflammatory bone loss. Journal of Experimental Medicine, 2005, 201, 903-914.	4.2	61
26	Aberrant Expression of the Autoantigen Heterogeneous Nuclear Ribonucleoprotein-A2 (RA33) and Spontaneous Formation of Rheumatoid Arthritis-Associated Anti-RA33 Autoantibodies in TNF-α Transgenic Mice. Journal of Immunology, 2005, 175, 8327-8336.	0.4	38
27	Array technology and proteomics in autoimmune diseases. Pathology Research and Practice, 2004, 200, 95-103.	1.0	12
28	Characterization of Autoreactive T Cells to the Autoantigens Heterogeneous Nuclear Ribonucleoprotein A2 (RA33) and Filaggrin in Patients with Rheumatoid Arthritis. Journal of Immunology, 2002, 169, 1068-1076.	0.4	70
29	Autoantigen microarrays for multiplex characterization of autoantibody responses. Nature Medicine, 2002, 8, 295-301.	15.2	693
30	B and T Cell Responses to the Spliceosomal Heterogeneous Nuclear Ribonucleoproteins A2 and B1 in Normal and Lupus Mice. Journal of Immunology, 2000, 165, 2297-2305.	0.4	45
31	The concurrence of rheumatoid arthritis and limited systemic sclerosis: Clinical and serologic characteristics of an overlap syndrome. Arthritis and Rheumatism, 1998, 41, 1938-1945.	6.7	56
32	Autoantibodies to the A/B Proteins of the Heterogeneous Nuclear Ribonucleoprotein Complex: Novel Tools for the Diagnosis of Rheumatic Diseases. International Archives of Allergy and Immunology, 1996, 111, 314-319.	0.9	52
33	Clinical and immunological aspects of autoantibodies to RA33/hnRNP-A/B proteins ? A link between RA, SLE and MCTD. Molecular Biology Reports, 1996, 23, 167-171.	1.0	28
34	Autoimmune response to the spliceosome. Arthritis and Rheumatism, 1995, 38, 777-785.	6.7	138