

Agnieszka Paradowska-Gorycka

List of Publications by Year in descending order

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72
papers

1,061
citations

430874

18
h-index

477307

29
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74
all docs

74
docs citations

74
times ranked

1833
citing authors

#	ARTICLE	IF	CITATIONS
1	miRNAs as Biomarkers and Possible Therapeutic Strategies in Rheumatoid Arthritis. <i>Cells</i> , 2022, 11, 452.	4.1	28
2	Pharmacogenomics of Anti-TNF Treatment Response Marks a New Era of Tailored Rheumatoid Arthritis Therapy. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2366.	4.1	14
3	Association of human papillomavirus with breast cancer: a new perspective on an old debate. <i>Future Oncology</i> , 2022, 18, 2483-2494.	2.4	1
4	miR-10 and Its Negative Correlation with Serum IL-35 Concentration and Positive Correlation with STAT5a Expression in Patients with Rheumatoid Arthritis. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7925.	4.1	7
5	Variety of endosomal TLRs and Interferons (IFN- α , IFN- β , IFN- γ) expression profiles in patients with SLE, SSc and MCTD. <i>Clinical and Experimental Immunology</i> , 2021, 204, 49-63.	2.6	15
6	The Role of TNF- α and Anti-TNF- α Agents during Preconception, Pregnancy, and Breastfeeding. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2922.	4.1	49
7	Application of NGS Technology in Understanding the Pathology of Autoimmune Diseases. <i>Journal of Clinical Medicine</i> , 2021, 10, 3334.	2.4	3
8	Association study between immune-related miRNAs and mixed connective tissue disease. <i>Arthritis Research and Therapy</i> , 2021, 23, 19.	3.5	3
9	The Interplay between Transcriptional Factors and MicroRNAs as an Important Factor for Th17/Treg Balance in RA Patients. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7169.	4.1	22
10	Epigenetic Regulations of AhR in the Aspect of Immunomodulation. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6404.	4.1	10
11	Mesenchymal stem cells in systemic sclerosis therapy. <i>Reumatologia</i> , 2020, 58, 324-330.	1.1	2
12	Significance of Omega-3 Fatty Acids in the Prophylaxis and Treatment after Spinal Cord Injury in Rodent Models. <i>Mediators of Inflammation</i> , 2020, 2020, 1-11.	3.0	19
13	Th17/Treg-Related Transcriptional Factor Expression and Cytokine Profile in Patients With Rheumatoid Arthritis. <i>Frontiers in Immunology</i> , 2020, 11, 572858.	4.8	65
14	VAV1 Gene Polymorphisms in Patients with Rheumatoid Arthritis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3214.	2.6	5
15	Current Understanding of an Emerging Role of HLA-DRB1 Gene in Rheumatoid Arthritis—From Research to Clinical Practice. <i>Cells</i> , 2020, 9, 1127.	4.1	51
16	The Role of MECP2 and CCR5 Polymorphisms on the Development and Course of Systemic Lupus Erythematosus. <i>Biomolecules</i> , 2020, 10, 494.	4.0	7
17	The Serum Cell-Free microRNA Expression Profile in MCTD, SLE, SSc, and RA Patients. <i>Journal of Clinical Medicine</i> , 2020, 9, 161.	2.4	18
18	How the gut microbiota contributes to changes of autoimmune phenotype — from molecular studies to clinical utility. <i>Reumatologia</i> , 2020, 58, 189-190.	1.1	0

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19	THU0277â€¦THE EXPRESSION OF IFNÎ, INFÎ AND INFÎ AND SERUM LEVELS OF THOSE CYTOKINES IN SJÄ–GRENÄ™S SYNDROME PATIENTS. Annals of the Rheumatic Diseases, 2020, 79, 365.1-365.	0.9	0
20	AB0603â€¦PDGFÎ AS A POTENTIAL BLOOD MARKER IN DSSC. Annals of the Rheumatic Diseases, 2020, 79, 1598.3-1598.	0.9	0
21	KDR (VEGFR2) Genetic Variants and Serum Levels in Patients with Rheumatoid Arthritis. Biomolecules, 2019, 9, 355.	4.0	13
22	IL-35, TNF-Î±, BAFF, and VEGF serum levels in patients with different rheumatic diseases. Reumatologia, 2019, 57, 145-150.	1.1	14
23	SLC22A5 polymorphism associated with risk of extra-articular manifestations in rheumatoid arthritis patients. Reumatologia, 2019, 57, 3-7.	1.1	2
24	THU0271â€¦SERUM LEVELS OF TRANSFORMING GROWTH FACTOR Å™ (TGF-Å™) IN PATIENTS WITH PRIMARY SJÄ–GRENÄ™S SYNDROME. , 2019, , .		0
25	Interferons (IFN-A/B/-G) Genetic Variants in Patients with Mixed Connective Tissue Disease (MCTD). Journal of Clinical Medicine, 2019, 8, 2046.	2.4	2
26	The level of TGF-b in sera of patients with primary SjÄ–grenÄ™s syndrome. Reumatologia, 2019, 57, 309-314.	1.1	4
27	Evaluation of a clinical pharmacogenetics model to predict methotrexate response in patients with rheumatoid arthritis. Pharmacogenomics Journal, 2018, 18, 539-545.	2.0	14
28	Lack of association between rheumatoid arthritis and genetic variants rs10889677, rs11209026 and rs2201841 of IL-23R gene. Medicina Clínica, 2018, 151, 191-195.	0.6	6
29	HIF-1A gene polymorphisms and its protein level in patients with rheumatoid arthritis: a caseâ€–control study. Inflammation Research, 2018, 67, 423-433.	4.0	7
30	Cytokines in the pathogenesis of hemophilic arthropathy. Cytokine and Growth Factor Reviews, 2018, 39, 71-91.	7.2	30
31	Lack of significant association between selected STAT3 polymorphisms and rheumatoid arthritis in the Polish population. Reumatologia, 2018, 56, 73-79.	1.1	1
32	Replication study of polymorphisms associated with response to methotrexate in patients with rheumatoid arthritis. Scientific Reports, 2018, 8, 7342.	3.3	18
33	AB0775â€¦Characteristics of patients with scleroderma (SSC) treated with various drugs in the clinical assessment and tgfÎ and il13 concentration in comparison to the healthy group. , 2018, , .		0
34	FRI0429â€¦Distinct clinical and immunological picture of mctd patients with skin involvement. , 2018, , .		0
35	<scp>IL</scp>â€–12B Gene Polymorphisms and <scp>IL</scp>â€–12 p70 Serum Levels Among Patients with Rheumatoid Arthritis. Scandinavian Journal of Immunology, 2017, 85, 147-154.	2.7	15
36	CD28, CTLA-4 and CCL5 gene polymorphisms in patients with rheumatoid arthritis. Clinical Rheumatology, 2017, 36, 1129-1135.	2.2	34

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37	Epigenetics: The Future Direction in Systemic Sclerosis. Scandinavian Journal of Immunology, 2017, 86, 427-435.	2.7	11
38	THU0012â€¦HLA-DRB1 alleles profile in patients with rheumatoid arthritis: relation to disease susceptibility and severity. , 2017, , .		0
39	Interleukin 21 gene polymorphism rs2221903 is associated with disease activity in patients with rheumatoid arthritis. Archives of Medical Science, 2017, 5, 1142-1147.	0.9	9
40	FLT-1 gene polymorphisms and protein expression profile in rheumatoid arthritis. PLoS ONE, 2017, 12, e0172018.	2.5	6
41	The role of cell-free circulating microRNA in diagnostics in patients with rheumatoid arthritis. Reumatologia, 2016, 3, 95-96.	1.1	1
42	Personalized medicine in rheumatology. Reumatologia, 2016, 54, 177-186.	1.1	14
43	Discrepancies in assessment of patients with rheumatoid arthritis and secondary Sjögren's syndrome by DAS28-ESR and DAS28-CRP. Central-European Journal of Immunology, 2016, 2, 188-194.	1.2	5
44	RORC2 Genetic Variants and Serum Levels in Patients with Rheumatoid Arthritis. International Journal of Molecular Sciences, 2016, 17, 488.	4.1	3
45	Immunity and early atherosclerosis in the course of systemic lupus erythematosus, mixed connective tissue disease and antiphospholipid syndrome. Reumatologia, 2016, 54, 187-195.	1.1	6
46	Association of HLA-DRB1 alleles with susceptibility to mixed connective tissue disease in Polish patients. Hla, 2016, 87, 13-18.	0.6	24
47	AB0586â€¦Predictors of Interstitial Lung Disease in 79 Patients with Mixed Connective Tissue Disease. Annals of the Rheumatic Diseases, 2016, 75, 1105.1-1105.	0.9	0
48	SAT0195â€¦Early Nailfold Capillaroscopic Pattern Predominates in Patients with Mixed Connective Tissue Disease. Annals of the Rheumatic Diseases, 2016, 75, 738.3-738.	0.9	1
49	AB0275â€¦Differences in The Clinical Evaluation of Joints in Patients with Rheumatoid Arthritis and Secondary Sjögren Syndrome. Annals of the Rheumatic Diseases, 2016, 75, 993.3-994.	0.9	0
50	AB0002â€¦Genetic Variants in IL-17F, IL-23 and IL-23R in The Patients with Systemic Lupus Erythematosus. Annals of the Rheumatic Diseases, 2016, 75, 897.2-897.	0.9	0
51	AB0001â€¦Genetic Variants in IL-12B and IL-27 in The Patients with Systemic Lupus Erythematosus. Annals of the Rheumatic Diseases, 2016, 75, 897.1-897.	0.9	0
52	Genetic Variants in <i>IL-12B</i> and <i>IL-27</i> in the Polish Patients with Systemic Lupus Erythematosus. Scandinavian Journal of Immunology, 2016, 84, 49-60.	2.7	21
53	Impact of the <i>IL-17F</i> , <i>IL-23</i> and <i>IL-23R</i> on susceptibility and phenotype of systemic lupus erythematosus. Autoimmunity, 2016, 49, 373-382.	2.6	12
54	The effect of gene polymorphisms on patient responses to rheumatoid arthritis therapy. Expert Opinion on Drug Metabolism and Toxicology, 2016, 12, 41-55.	3.3	22

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55	Relationship between VEGF Gene Polymorphisms and Serum VEGF Protein Levels in Patients with Rheumatoid Arthritis. PLoS ONE, 2016, 11, e0160769.	2.5	32
56	FRIO452â€¦Predictors of Pulmonary Arterial Hypertension in 79 Patients with Mixed Connective Tissue Disease. Annals of the Rheumatic Diseases, 2015, 74, 591.2-591.	0.9	0
57	AB0003â€¦Relationship Between Vegfa Gene Polymorphisms and Serum Vegf Protein Levels in Patients with Rheumatoid Arthritis. Annals of the Rheumatic Diseases, 2015, 74, 892.1-892.	0.9	2
58	SAT0468â€¦Disease Activity and Damage in Patients with Mixed Connective Tissue Disease (MCTD). Annals of the Rheumatic Diseases, 2015, 74, 830.1-830.	0.9	0
59	AB0002â€¦The Relation of Rorc Gene Polymorphisms on Severity of Rheumatoid Arthritis. Annals of the Rheumatic Diseases, 2015, 74, 891.2-892.	0.9	0
60	U1-RNP and TLR receptors in the pathogenesis of mixed connective tissue disease. Part I. The U1-RNP complex and its biological significance in the pathogenesis of mixed connective tissue disease. Reumatologia, 2015, 53, 94-100.	1.1	10
61	Cytokines and MicroRNAs as Candidate Biomarkers for Systemic Lupus Erythematosus. International Journal of Molecular Sciences, 2015, 16, 24194-24218.	4.1	37
62	SAT0049â€¦Serum Concentrations of OPG and Rankl in Rheumatoid Arthritis in Different Biologic Therapies. Annals of the Rheumatic Diseases, 2015, 74, 665.3-666.	0.9	0
63	U1-RNP and Toll-like receptors in the pathogenesis of mixed connective tissue disease & Part II. Endosomal TLRs and their biological significance in the pathogenesis of mixed connective tissue disease. Reumatologia, 2015, 53, 143-151.	1.1	7
64	Association of the Smad3 and NFATc2 gene polymorphisms and their serum levels with susceptibility to rheumatoid arthritis in Polish cohorts. Clinical and Experimental Immunology, 2015, 179, 444-453.	2.6	8
65	IL-10, IL-12B and IL-17 gene polymorphisms in patients with mixed connective tissue disease. Modern Rheumatology, 2015, 25, 487-489.	1.8	8
66	Genetic Polymorphisms of <i>Foxp3</i> in Patients with Rheumatoid Arthritis. Journal of Rheumatology, 2015, 42, 170-180.	2.0	22
67	Interleukin 1 Beta (IL1beta) Gene Polymorphisms (SNP-511 and SNP+3953) in Hashimotoâ€™s Thyroiditis among the Polish Population. Experimental and Clinical Endocrinology and Diabetes, 2014, 122, 544-547.	1.2	14
68	Association of Single Nucleotide Polymorphisms in the <i>IL</i>27</i> Gene with Rheumatoid Arthritis. Scandinavian Journal of Immunology, 2014, 80, 298-305.	2.7	30
69	Structure, expression pattern and biological activity of molecular complex TREM-2/DAP12. Human Immunology, 2013, 74, 730-737.	2.4	75
70	Interleukinâ€10 gene promoter polymorphism in Polish rheumatoid arthritis patients. International Journal of Immunogenetics, 2010, 37, 225-231.	1.8	31
71	ILâ€23 in the Pathogenesis of Rheumatoid Arthritis. Scandinavian Journal of Immunology, 2010, 71, 134-145.	2.7	87
72	Association between ILâ€17F Gene Polymorphisms and Susceptibility to and Severity of Rheumatoid Arthritis (RA). Scandinavian Journal of Immunology, 2010, 72, 134-141.	2.7	82