WÅ‚odzimierz MaÅ›liÅ„ski

List of Publications by Year
in descending order

97 papers	4,483 citations	159585 30 h-index	114465 63 g-index
100 all docs	100 docs citations	100 times ranked	6899 citing authors

#	Article	IF	Citations
1	Circulating miRNA Correlates with Lipid Profile and Disease Activity in Psoriatic Arthritis, Rheumatoid Arthritis, and Ankylosing Spondylitis Patients. Biomedicines, 2022, 10, 893.	3.2	4
2	Biologic Drugs for Rheumatoid Arthritis in the Context of Biosimilars, Genetics, Epigenetics and COVID-19 Treatment. Cells, 2021, 10, 323.	4.1	16
3	Antibodies to Citrullinated Proteins (ACPA) Associate with Markers of Osteoclast Activation and Bone Destruction in the Bone Marrow of Patients with Rheumatoid Arthritis. Journal of Clinical Medicine, 2021, 10, 1778.	2.4	12
4	Comprehensive microRNA and transcriptomic profiling of rheumatoid arthritis monocytes: role of microRNA-146b in pro-inflammatory progression. Rheumatology, 2021, 60, 5424-5435.	1.9	11
5	Small Molecule Inhibitors in the Treatment of Rheumatoid Arthritis and Beyond: Latest Updates and Potential Strategy for Fighting COVID-19. Cells, 2020, 9, 1876.	4.1	27
6	Interleukin-15 as a Biomarker Candidate of Rheumatoid Arthritis Development. Journal of Clinical Medicine, 2020, 9, 1555.	2.4	16
7	CD4+FOXP3+ T Cells in Rheumatoid Arthritis Bone Marrow Are Partially Impaired. Cells, 2020, 9, 549.	4.1	6
8	Global miRNA and mRNA expression profiles identify miRNAâ€26aâ€2â€3pâ€dependent repression of IFN signature in systemic sclerosis human monocytes. European Journal of Immunology, 2020, 50, 1057-1066.	2.9	14
9	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). European Journal of Immunology, 2019, 49, 1457-1973.	2.9	766
10	DNA Methylation as a Future Therapeutic and Diagnostic Target in Rheumatoid Arthritis. Cells, 2019, 8, 953.	4.1	63
11	Survival of lymphocytes is not restricted by IDO-expressing fibroblast from rheumatoid arthritis patients. Immunopharmacology and Immunotoxicology, 2019, 41, 214-223.	2.4	3
12	Different Secretory Activity of Articular and Subcutaneous Adipose Tissues from Rheumatoid Arthritis and Osteoarthritis Patients. Inflammation, 2019, 42, 375-386.	3.8	9
13	Monocyte alterations in rheumatoid arthritis are dominated by preterm release from bone marrow and prominent triggering in the joint. Annals of the Rheumatic Diseases, 2018, 77, 300-308.	0.9	59
14	Monocyte-related biomarkers of rheumatoid arthritis development in undifferentiated arthritis patients â€“ a pilot study. Reumatologia, 2018, 56, 10-16.	1.1	18
15	Changes in MiRNA-5196 Expression as a Potential Biomarker of Anti-TNF-Î± Therapy in Rheumatoid Arthritis and Ankylosing Spondylitis Patients. Archivum Immunologiae Et Therapiae Experimentalis, 2018, 66, 389-397.	2.3	39
16	Cartilage and bone damage in rheumatoid arthritis. Reumatologia, 2018, 56, 111-120.	1.1	89
17	05.08â€¦Increased turnover of monocytes in patients with rheumatoid arthritis identified by transcriptome and cytometric profiling. , 2017, , .		1
18	The role of micro<scp>RNA</scp>â€5196 in the pathogenesis of systemic sclerosis. European Journal of Clinical Investigation, 2017, 47, 555-564.	3.4	25

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19	Distinct Secretory Activity and Clinical Impact of Subcutaneous Abdominal Adipose Tissue in Women with Rheumatoid Arthritis and Osteoarthritis. Inflammation, 2017, 40, 106-116.	3.8	10
20	03.15â€…Identification of novel micrornas in monocytes from rheumatoid arthritis and systemic sclerosis patients using next generation sequencing. , 2017, , .		0
21	Cytokines and integrins related to inflammation of joint and gut in patients with spondyloarthritis and inflammatory bowel disease. Reumatologia, 2017, 55, 276-283.	1.1	4
22	The role of anti-citrullinated protein antibodies (ACPA) in the pathogenesis of rheumatoid arthritis. Central-European Journal of Immunology, 2017, 42, 390-398.	1.2	88
23	Rheumatoid arthritis bone marrow environment supports Th17 response. Arthritis Research and Therapy, 2017, 19, 274.	3.5	9
24	Different expression of chemokines in rheumatoid arthritis and osteoarthritis bone marrow. Reumatologia, 2016, 54, 51-53.	1.1	9
25	Enthesopathies and enthesitis. Part 1. Etiopathogenesis. , 2015, 15, 72-84.		33
26	The effect of multimeric adiponectin isoforms and leptin on the function of rheumatoid fibroblast-like synoviocytes. Scandinavian Journal of Rheumatology, 2015, 44, 363-368.	1.1	18
27	Prospective assessment of cytokine IL-15 activity in patients with refractory atrial fibrillation episodes. Cytokine, 2015, 74, 164-170.	3.2	8
28	Enthesopathies and enthesitis. Part 2: Imaging studies. , 2015, 61, 196-207.		16
29	A1.18â€…From tissue- and cell-specific transcriptomes to candidate markers in rheumatoid arthritis. Annals of the Rheumatic Diseases, 2014, 73, A7.2-A8.	0.9	0
30	Altered expression of V1a receptors mRNA in the brain and kidney after myocardial infarction and chronic stress. Neuropeptides, 2014, 48, 257-266.	2.2	14
31	A10.6â€…Dissecting Disease-Specific Differences in RA and OA by Transcriptome Analyses of Synovial Tissue, Blood and Bone Marrow Monocytes. Annals of the Rheumatic Diseases, 2013, 72, A73.2-A74.	0.9	1
32	Significance of bone marrow edema in pathogenesis of rheumatoid arthritis. Polski Przeglad Radiologii I Medycyny Nuklearnej, 2013, 78, 57-63.	1.0	33
33	Role of inflammatory factors and adipose tissue inÂpathogenesis of rheumatoid arthritis andÂosteoarthritis. Part I: Rheumatoid adipose tissue. , 2013, 13, 192-201.		22
34	Intra-articular adipose-derived mesenchymal stem cells from rheumatoid arthritis patients maintain the function of chondrogenic differentiation. Rheumatology, 2012, 51, 1757-1764.	1.9	26
35	Comparison of rheumatoid articular adipose and synovial tissue reactivity to proinflammatory stimuli: contribution to adipocytokine network. Annals of the Rheumatic Diseases, 2012, 71, 262-267.	0.9	58
36	Allograft Inflammatory Factor-1 Gene Polymorphisms in Patients with Rheumatoid Arthritis. Genetic Testing and Molecular Biomarkers, 2012, 16, 341-345.	0.7	11

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37	The multifaceted balance of TNF-Î± and type I/II interferon responses in SLE and RA: how monocytes manage the impact of cytokines. Journal of Molecular Medicine, 2012, 90, 1295-1309.	3.9	67
38	Serum concentration of interleukin 15, interleukin 2 receptor and TNF receptor in patients with polymyositis and dermatomyositis: correlation to disease activity. Rheumatology International, 2012, 32, 639-643.	3.0	28
39	The pathogenesis of rheumatoid arthritis inÂradiological studies. Part I: Formation of inflammatory infiltrates within the synovial membrane. , 2012, 12, 202-213.		34
40	Elevated number of recently activated T cells in bone marrow of patients with rheumatoid arthritis: a role for interleukin 15?. Annals of the Rheumatic Diseases, 2011, 70, 227-233.	0.9	34
41	Histone Deacetylase Inhibitors Suppress Inflammatory Activation of Rheumatoid Arthritis Patient Synovial Macrophages and Tissue. Journal of Immunology, 2010, 184, 2718-2728.	0.8	208
42	The Presumed Hyporesponsive Behavior of Rheumatoid Arthritis T Lymphocytes Can Be Attributed to Spontaneous Ex Vivo Apoptosis rather than Defects in T Cell Receptor Signaling. Journal of Immunology, 2009, 183, 621-630.	0.8	13
43	Taurine Haloamines and Heme Oxygenase-1 Cooperate in the Regulation of Inflammation and Attenuation of Oxidative Stress. Advances in Experimental Medicine and Biology, 2009, 643, 439-450.	1.6	17
44	Functional TLR9 modulates bone marrow B cells from rheumatoid arthritis patients. European Journal of Immunology, 2009, 39, 1211-1220.	2.9	31
45	Inhibitor of DNA binding/differentiation 2 induced by hypoxia promotes synovial fibroblastâ€“dependent osteoclastogenesis. Arthritis and Rheumatism, 2009, 60, 3663-3675.	6.7	14
46	The role of cytokines in inflammatory response after total knee arthroplasty in patients with rheumatoid arthritis. Rheumatology International, 2008, 28, 667-671.	3.0	24
47	Heme oxygenase-1 participates in the anti-inflammatory activity of taurine chloramine. Amino Acids, 2008, 35, 397-402.	2.7	16
48	Soluble and surface expression of RANKL and osteoprotegerin in bone marrow from rheumatoid arthritis patients. Joint Bone Spine, 2007, 74, S217.	1.6	0
49	The function of interleukin 17 in the pathogenesis of rheumatoid arthritis. Archivum Immunologiae Et Therapiae Experimentalis, 2007, 55, 329-334.	2.3	73
50	Comparison of taurine chloramine and taurine bromamine effects on rheumatoid arthritis synoviocytes. Amino Acids, 2007, 32, 447-452.	2.7	14
51	CD8+ T Cells Resistant to Costimulatory Blockade Are Controlled by an Antagonist Interleukin-15/Fc Protein. Transplantation, 2006, 82, 1510-1517.	1.0	15
52	Taurine chloramine inhibits proliferation of rheumatoid arthritis synoviocytes by triggering a p53-dependent pathway. Inflammation Research, 2006, 55, 446-455.	4.0	21
53	Cytotoxicity of Taurine Metabolites Depends on the Cell Type. , 2006, 583, 157-171.		8
54	Anti-Inflammatory Effects of Taurine Derivatives (Taurine Chloramine, Taurine Bromamine, and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 40		

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55	Is there a role of taurine bromamine in inflammation? Interactive effects with nitrite and hydrogen peroxide. Inflammation Research, 2005, 54, 42-49.	4.0	44
56	Expression of mineralocorticoid receptors mRNA in the brain, heart and kidney of Sprague Dawley rats with renovascular hypertension. Brain Research Bulletin, 2005, 65, 23-29.	3.0	5
57	Circulating tumour necrosis factor-alpha bioactivity in rheumatoid arthritis patients treated with infliximab: link to clinical response. Arthritis Research, 2005, 7, R149.	2.0	60
58	Targeting IL-15 Receptor-Bearing Cells with an Antagonist Mutant IL-15/Fc Protein Prevents Disease Development and Progression in Murine Collagen-Induced Arthritis. Journal of Immunology, 2004, 173, 5818-5826.	0.8	127
59	Effective Photoimmunotherapy of Murine Colon Carcinoma Induced by the Combination of Photodynamic Therapy and Dendritic Cells. Clinical Cancer Research, 2004, 10, 4498-4508.	7.0	142
60	Selective inhibition of cyclooxygenase 2-generated prostaglandin E2 synthesis in rheumatoid arthritis synoviocytes by taurine chloramine. Arthritis and Rheumatism, 2003, 48, 1551-1555.	6.7	29
61	Differential expression of vasopressin V1a and V1b receptors mRNA in the brain of renin transgenic TGR(mRen2)27 and Sprague–Dawley rats. Brain Research Bulletin, 2003, 59, 399-403.	3.0	15
62	Laboratory changes on anti-tumor necrosis factor treatment in rheumatoid arthritis. Current Opinion in Rheumatology, 2003, 15, 267-273.	4.3	30
63	Anti-inflammatory Activities of Taurine Chloramine. Advances in Experimental Medicine and Biology, 2003, , 329-340.	1.6	20
64	Fibroblast-Like Synoviocytes from Rheumatoid Arthritis Patients Express Functional IL-15 Receptor Complex: Endogenous IL-15 in Autocrine Fashion Enhances Cell Proliferation and Expression of Bcl-xL and Bcl-2. Journal of Immunology, 2002, 169, 1760-1767.	0.8	100
65	Stress--Where are we Now? Does Immunity Play an Intrinsic Role?. Autoimmunity, 2002, 35, 421-426.	2.6	7
66	Addition of an IL-15 mutant/FCγ2A antagonist protein protects islet allografts from rejection overriding costimulation blockade. Transplantation Proceedings, 2002, 34, 745-747.	0.6	10
67	High levels of osteoprotegerin and soluble receptor activator of nuclear factor ?B ligand in serum of rheumatoid arthritis patients and their normalization after anti-tumor necrosis factor ? treatment. Arthritis and Rheumatism, 2002, 46, 1744-1753.	6.7	189
68	Taurine chloramine modulates cytokine production by human peripheral blood mononuclear cells. Amino Acids, 2002, 23, 407-413.	2.7	46
69	Impaired generation of taurine chloramine by synovial fluid neutrophils of rheumatoid arthritis patients. Amino Acids, 2002, 23, 415-418.	2.7	21
70	Effect of taurine chloramine, the product of activated neutrophils, on the development of collagen-induced arthritis in DBA 1/J mice. Amino Acids, 2002, 23, 419-426.	2.7	41
71	Expression of IL–15 and IL–15 Receptor Isoforms in Select Structures of Human Fetal Brain. Annals of the New York Academy of Sciences, 2002, 966, 441-445.	3.8	28
72	An Antagonist IL-15/Fc Protein Prevents Costimulation Blockade-Resistant Rejection. Journal of Immunology, 2001, 167, 3478-3485.	0.8	76

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73	Rottlerin, a PKC isozyme-selective inhibitor, affects signaling events and cytokine production in human monocytes. Journal of Leukocyte Biology, 2000, 67, 249-258.	3.3	94
74	COMBINED TREATMENT WITH AN IL-15 MUTANT /Fc PROTEIN AND CTLA4/Fc ALLOWS PERMANENT ENGRAFTMENT.. Transplantation, 2000, 69, S414.	1.0	0
75	The mechanism of taurine chloramine inhibition of cytokine (interleukin-6, interleukin-8) production by rheumatoid arthritis fibroblast-like synoviocytes. Arthritis and Rheumatism, 2000, 43, 2169-2177.	6.7	90
76	High Levels of IL-17 in Rheumatoid Arthritis Patients: IL-15 Triggers In Vitro IL-17 Production Via Cyclosporin A-Sensitive Mechanism. Journal of Immunology, 2000, 164, 2832-2838.	0.8	535
77	Production of pro-inflammatory cytokines in human monocytes: not a cascade but the dependence on protein kinase C pathway. Immunology Letters, 1999, 67, 263-267.	2.5	4
78	Expression of mRNA Encoding Muscarinic Receptor Subtypes in Neutrophils of Patients with Rheumatoid Arthritis. Annals of the New York Academy of Sciences, 1999, 876, 301-304.	3.8	16
79	Relative amounts of mRNA encoding four subtypes of muscarinic receptors (m2â€“m5) in human peripheral blood mononuclear cells. Journal of Neuroimmunology, 1999, 97, 191-195.	2.3	18
80	Taurine chloramine inhibition of cell proliferation and cytokine production by rheumatoid arthritis fibroblast-like synoviocytes. Arthritis and Rheumatism, 1999, 42, 2552-2560.	6.7	53
81	PROTEIN KINASE C-DEPENDENT PATHWAY IS CRITICAL FOR THE PRODUCTION OF PRO-INFLAMMATORY CYTOKINES (TNF-Î±, IL-1Î², IL-6). Cytokine, 1999, 11, 839-848.	3.2	72
82	Adjusting immunosuppression to the identification of t-cell activating mediators in rejecting transplants: a novel approach to rejection diagnosis and treatment. Transplantation Proceedings, 1998, 30, 2389-2391.	0.6	11
83	Immunoglobulin-cytokine fusion molecules: the new generation of immunomodulating agents. Transplantation Proceedings, 1998, 30, 4031-4036.	0.6	8
84	Interleukin-15 gene transcripts are present in rejecting islet allografts. Transplantation Proceedings, 1997, 29, 1077-1078.	0.6	20
85	Analysis of IL-2, IL-4 and Their Receptors in Clonally-Related Cell Lines Derived from a Patient with a Progressive Cutaneous T-cell Lymphoproliferative Disorder. Leukemia and Lymphoma, 1996, 23, 125-136.	1.3	18
86	INTRAGRAFT IL-15 TRANSCRIPTS ARE INCREASED IN HUMAN RENAL ALLOGRAFT REJECTION1. Transplantation, 1996, 62, 543-545.	1.0	104
87	Muscarinic Cholinergic Receptors of Rat Lymphocytes: Effect of Antigen Stimulation and Local Brain Lesion. NeuroImmunoModulation, 1994, 1, 259-264.	1.8	7
88	Intoxication of high affinity IL-2 receptor positive thymocytes blocks early stages of T cell maturation. International Immunology, 1992, 4, 509-517.	4.0	3
89	Nicotinic receptors of rat lymphocytes during adjuvant polyarthritis. Journal of Neuroscience Research, 1992, 31, 336-340.	2.9	20
90	Muscarinic Antagonist Binding to Intact Rat Thymocytes.. Acta Chemica Scandinavica, 1990, 44, 147-151.	0.7	6

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91	Cholinergic receptors of lymphocytes. Brain, Behavior, and Immunity, 1989, 3, 1-14.	4.1	80
92	Muscarinic receptors and receptor-mediated actions on rat thymocytes. Journal of Neuroimmunology, 1988, 17, 265-274.	2.3	27
93	Rat thymocytes release a factor which inhibits muscarinic ligand binding. Journal of Neuroimmunology, 1988, 17, 275-285.	2.3	9
94	Expression of muscarinic cholinergic receptors during T cell maturation in the thymus. European Journal of Immunology, 1987, 17, 1059-1063.	2.9	29
95	Muscarinic acetylcholine receptors of rat lymphocytes. Biochimica Et Biophysica Acta - General Subjects, 1983, 758, 93-97.	2.4	21
96	Cholinergic receptors of rat lymphocytes during adjuvant polyarthritis. Biochimica Et Biophysica Acta - Biomembranes, 1982, 691, 341-344.	2.6	11
97	Acetylcholine receptors of rat lymphocytes. Biochimica Et Biophysica Acta - General Subjects, 1980, 633, 269-273.	2.4	39