Ewa Kontny

List of Publications by Year in descending order

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57 papers	1,651 citations	361296 20 h-index	302012 39 g-index
57 all docs	57 docs citations	57 times ranked	2224 citing authors

#	Article	IF	Citations
1	Taurine and inflammatory diseases. Amino Acids, 2014, 46, 7-20.	1.2	396
2	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.	0.4	100
3	Rottlerin, a PKC isozyme-selective inhibitor, affects signaling events and cytokine production in human monocytes. Journal of Leukocyte Biology, 2000, 67, 249-258.	1.5	94
4	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
5	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.	1.4	72
6	Expression of protein kinase C isoforms in smooth muscle cells in various states of differentiation. FEBS Letters, 1994, 342, 76-80.	1.3	59
7	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.	0.5	58
8	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
9	Down-regulation of adenosine A2A receptors upon NGF-induced differentiation of PC12 cells. Neuropharmacology, 1997, 36, 1319-1326.	2.0	48
10	Lactobacillus rhamnosus Exopolysaccharide Ameliorates Arthritis Induced by the Systemic Injection of Collagen and Lipopolysaccharide in DBA/1 Mice. Archivum Immunologiae Et Therapiae Experimentalis, 2012, 60, 211-220.	1.0	48
11	Anti-Inflammatory Effects of Taurine Derivatives (Taurine Chloramine, Taurine Bromamine, and) Tj ETQq1 1 0.784314 rgBT /Overlock 10		40
12	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.	0.5	34
13	The pathogenesis of rheumatoid arthritis inÂradiological studies. Part I: Formation of inflammatory infiltrates within the synovial membrane. , 2012, 12, 202-213.		34
14	Significance of bone marrow edema in pathogenesis of rheumatoid arthritis. Polski Przeglad Radiologii I Medycyny Nuklearnej, 2013, 78, 57-63.	1.0	33
15	Functional TLR9 modulates bone marrow B cells from rheumatoid arthritis patients. European Journal of Immunology, 2009, 39, 1211-1220.	1.6	31
16	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
17	Intra-articular adipose-derived mesenchymal stem cells from rheumatoid arthritis patients maintain the function of chondrogenic differentiation. Rheumatology, 2012, 51, 1757-1764.	0.9	26
18	Mitogen stimulation of T-cells increases c-Fos and c-Jun protein levels, AP-1 binding and AP-1 transcriptional activity. Cellular Signalling, 1992, 4, 275-286.	1.7	24

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19	Adipose-derived mesenchymal stem cells from infrapatellar fat pad of patients with rheumatoid arthritis and osteoarthritis have comparable immunomodulatory properties. Autoimmunity, 2016, 49, 124-131.	1.2	23
20	Adenosine (P1) receptor signalling. Drug Development Research, 1996, 39, 262-268.	1.4	22
21	Articular adipose tissue resident macrophages in rheumatoid arthritis patients: potential contribution to local abnormalities. Rheumatology, 2013, 52, 2158-2167.	0.9	22
22	Role of inflammatory factors and adipose tissue inÂpathogenesis of rheumatoid arthritis andÂosteoarthritis. Part I: Rheumatoid adipose tissue. , 2013, 13, 192-201.		22
23	Expression of vascular endothelial growth factor and other cytokines in atopic dermatitis, and correlation with clinical features. International Journal of Dermatology, 2016, 55, e141-6.	0.5	21
24	The Phenotype and Secretory Activity of Adipose-Derived Mesenchymal Stem Cells (ASCs) of Patients with Rheumatic Diseases. Cells, 2019, 8, 1659.	1.8	21
25	Anti-inflammatory Activities of Taurine Chloramine. Advances in Experimental Medicine and Biology, 2003, , 329-340.	0.8	20
26	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.	0.8	17
27	Effects of whole body cryotherapy in patients with rheumatoid arthritis considering immune parameters. Reumatologia, 2019, 57, 320-325.	0.5	15
28	Articular and subcutaneous adipose tissues of rheumatoid arthritis patients represent equal sources of immunoregulatory mesenchymal stem cells. Autoimmunity, 2017, 50, 441-450.	1.2	12
29	Subgroups of SjÃ¶grenâ€™s syndrome patients categorised by serological profiles: clinical and immunological characteristics. Reumatologia, 2018, 56, 346-353.	0.5	12
30	Secretory activity of subcutaneous abdominal adipose tissue in male patients with rheumatoid arthritis and osteoarthritis â€“ association with clinical and laboratory data. Reumatologia, 2016, 54, 227-235.	0.5	11
31	Adiponectin Isoforms and Leptin Impact on Rheumatoid Adipose Mesenchymal Stem Cells Function. Stem Cells International, 2016, 2016, 1-6.	1.2	11
32	Distinct Secretory Activity and Clinical Impact of Subcutaneous Abdominal Adipose Tissue in Women with Rheumatoid Arthritis and Osteoarthritis. Inflammation, 2017, 40, 106-116.	1.7	10
33	Modulation of T-Cell Activation Markers Expression by the Adipose Tissueâ€“Derived Mesenchymal Stem Cells of Patients with Rheumatic Diseases. Cell Transplantation, 2020, 29, 096368972094568.	1.2	10
34	Modulatory Impact of Adipose-Derived Mesenchymal Stem Cells of Ankylosing Spondylitis Patients on T Helper Cell Differentiation. Cells, 2021, 10, 280.	1.8	10
35	On the role of the low-affinity neurotrophin receptor p75LNTR in nerve growth factor induction of differentiation and AP 1 binding activity in PC12 cells. Journal of Molecular Neuroscience, 1997, 8, 29-44.	1.1	9
36	Different expression of chemokines in rheumatoid arthritis and osteoarthritis bone marrow. Reumatologia, 2016, 54, 51-53.	0.5	9

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37	Different Secretory Activity of Articular and Subcutaneous Adipose Tissues from Rheumatoid Arthritis and Osteoarthritis Patients. Inflammation, 2019, 42, 375-386.	1.7	9
38	Prospective assessment of cytokine IL-15 activity in patients with refractory atrial fibrillation episodes. Cytokine, 2015, 74, 164-170.	1.4	8
39	Inhibition of Allogeneic and Autologous T Cell Proliferation by Adipose-Derived Mesenchymal Stem Cells of Ankylosing Spondylitis Patients. Stem Cells International, 2021, 2021, 1-17.	1.2	8
40	Cytotoxicity of Taurine Metabolites Depends on the Cell Type. , 2006, 583, 157-171.		8
41	Impact and Possible Mechanism(s) of Adipose Tissue-Derived Mesenchymal Stem Cells on T-Cell Proliferation in Patients With Rheumatic Disease. Frontiers in Physiology, 2021, 12, 749481.	1.3	8
42	The relationship between the presence of autoantibodies, indicators of local and systemic inflammation, the serum concentration of B-cell activating factor (BAFF) and the intensity of salivary gland infiltration in patients with primary SjÃ¶grenâ€™s syndrome â€“ a preliminary study. Reumatologia, 2016, 53, 321-327.	0.5	7
43	Osteoblastic potential of infrapatellar fat padâ€derived mesenchymal stem cells from rheumatoid arthritis and osteoarthritis patients. International Journal of Rheumatic Diseases, 2016, 19, 577-585.	0.9	7
44	Anti-inflammatory activities of taurine chloramine: implication for immunoregulation and pathogenesis of rheumatoid arthritis. Advances in Experimental Medicine and Biology, 2003, 526, 329-40.	0.8	7
45	Mesenchymal stem cells â€“ a new therapeutic option for rheumatic diseases?. Reumatologia, 2015, 53, 1-2.	0.5	6
46	CD4+FOXP3+ T Cells in Rheumatoid Arthritis Bone Marrow Are Partially Impaired. Cells, 2020, 9, 549.	1.8	6
47	Inflammatory bowel disease-related arthritis â€“ clinical evaluation and possible role of cytokines. Reumatologia, 2015, 5, 236-242.	0.5	5
48	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.	1.1	4
49	Cytokines and integrins related to inflammation of joint and gut in patients with spondyloarthritis and inflammatory bowel disease. Reumatologia, 2017, 55, 276-283.	0.5	4
50	Clinical immunology Comparison of phenotype, chondrogenic and osteogenic potential of rheumatoid mesenchymal stem cells derived from articular and subcutaneous adipose tissue - the role of adipocytokines. Central-European Journal of Immunology, 2013, 1, 62-69.	0.4	3
51	Review article New aspects of spondyloarthritis pathogenesis. Part I. Genetic factors and role of HLA-B27 molecules. Reumatologia, 2014, 2, 105-111.	0.5	3
52	Survival of lymphocytes is not restricted by IDO-expressing fibroblast from rheumatoid arthritis patients. Immunopharmacology and Immunotoxicology, 2019, 41, 214-223.	1.1	3
53	Impact of Adipose-Derived Mesenchymal Stem Cells (ASCs) of Rheumatic Disease Patients on T Helper Cell Differentiation. International Journal of Molecular Sciences, 2022, 23, 5317.	1.8	3
54	New aspects of spondyloarthritis pathogenesis. Part III â€“ arthritis, pathological bone remodeling. Reumatologia, 2014, 4, 247-254.	0.5	2

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55	Direct anti-proliferative effect of adipose-derived mesenchymal stem cells of ankylosing spondylitis patients on allogenic CD4+ cells. Reumatologia, 2021, 59, 12-22.	0.5	2
56	New aspects of spondyloarthritis pathogenesis. Part II â€“ environmental factors, microbiome disturbances, extra-articular symptoms. Reumatologia, 2014, 3, 172-180.	0.5	1
57	Spondyloarthritis patients with and without intestinal symptoms â€“ searching for discriminating biomarkers. Central-European Journal of Immunology, 2019, 44, 414-422.	0.4	1