

Andor Pivarcsi

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

79
papers

6,587
citations

42
h-index

81
g-index

87
ext. papers

7,401
ext. citations

4
avg, IF

5.38
L-index

#	Paper	IF	Citations
79	Cross-talk between IFN- γ and TWEAK through miR-149 amplifies skin inflammation in psoriasis. <i>Journal of Allergy and Clinical Immunology</i> , 2021 , 147, 2225-2235	11.5	7
78	miR-19a/b and miR-20a Promote Wound Healing by Regulating the Inflammatory Response of Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2021 , 141, 659-671	4.3	19
77	Chromatin interactions in differentiating keratinocytes reveal novel atopic dermatitis- and psoriasis-associated genes. <i>Journal of Allergy and Clinical Immunology</i> , 2021 , 147, 1742-1752	11.5	1
76	MiR-130a Acts as a Tumor Suppressor MicroRNA in Cutaneous Squamous Cell Carcinoma and Regulates the Activity of the BMP/SMAD Pathway by Suppressing ACVR1. <i>Journal of Investigative Dermatology</i> , 2021 , 141, 1922-1931	4.3	5
75	EGFR/Ras-induced CCL20 production modulates the tumour microenvironment. <i>British Journal of Cancer</i> , 2020 , 123, 942-954	8.7	12
74	A comprehensive analysis of coding and non-coding transcriptomic changes in cutaneous squamous cell carcinoma. <i>Scientific Reports</i> , 2020 , 10, 3637	4.9	35
73	Circulating microRNAs in extracellular vesicles as potential biomarkers for psoriatic arthritis in patients with psoriasis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020 , 34, 1248-1256 ¹⁷	4.6	17
72	Next-Generation Sequencing Identifies the Keratinocyte-Specific miRNA Signature of Psoriasis. <i>Journal of Investigative Dermatology</i> , 2019 , 139, 2547-2550.e12	4.3	8
71	The Keratinocyte Transcriptome in Psoriasis: Pathways Related to Immune Responses, Cell Cycle and Keratinization. <i>Acta Dermato-Venereologica</i> , 2019 , 99, 196-205	2.2	23
70	Genome-Wide Screen for MicroRNAs Reveals a Role for miR-203 in Melanoma Metastasis. <i>Journal of Investigative Dermatology</i> , 2018 , 138, 882-892	4.3	24
69	Extracellular microvesicle microRNAs as predictive biomarkers for targeted therapy in metastatic cutaneous malignant melanoma. <i>PLoS ONE</i> , 2018 , 13, e0206942	3.7	19
68	Tofacitinib Represses the Janus Kinase-Signal Transducer and Activators of Transcription Signalling Pathway in Keratinocytes. <i>Acta Dermato-Venereologica</i> , 2018 , 98, 772-775	2.2	6
67	Identification of chronological and photoageing-associated microRNAs in human skin. <i>Scientific Reports</i> , 2018 , 8, 12990	4.9	9
66	MicroRNA-132 promotes fibroblast migration via regulating RAS p21 protein activator 1 in skin wound healing. <i>Scientific Reports</i> , 2017 , 7, 7797	4.9	29
65	MicroRNA-132 with Therapeutic Potential in Chronic Wounds. <i>Journal of Investigative Dermatology</i> , 2017 , 137, 2630-2638	4.3	49
64	MicroRNA-146a suppresses IL-17-mediated skin inflammation and is genetically associated with psoriasis. <i>Journal of Allergy and Clinical Immunology</i> , 2017 , 139, 550-561	11.5	79
63	MicroRNA-203 Inversely Correlates with Differentiation Grade, Targets c-MYC, and Functions as a Tumor Suppressor in cSCC. <i>Journal of Investigative Dermatology</i> , 2016 , 136, 2485-2494	4.3	32

62	Exosomal microRNAs as putative predictive biomarkers for targeted therapy in stage IV cutaneous malignant melanoma (CMM).. <i>Journal of Clinical Oncology</i> , 2016 , 34, 9579-9579	2.2	
61	MicroRNA-132 enhances transition from inflammation to proliferation during wound healing. <i>Journal of Clinical Investigation</i> , 2015 , 125, 3008-26	15.9	116
60	MicroRNA-31 Promotes Skin Wound Healing by Enhancing Keratinocyte Proliferation and Migration. <i>Journal of Investigative Dermatology</i> , 2015 , 135, 1676-1685	4.3	101
59	Identification of novel non-coding RNA-based negative feedback regulating the expression of the oncogenic transcription factor GLI1. <i>Molecular Oncology</i> , 2014 , 8, 912-26	7.9	23
58	Activation of toll-like receptors alters the microRNA expression profile of keratinocytes. <i>Experimental Dermatology</i> , 2014 , 23, 281-3	4	22
57	miR-193b/365a cluster controls progression of epidermal squamous cell carcinoma. <i>Carcinogenesis</i> , 2014 , 35, 1110-20	4.6	60
56	MiR-146a negatively regulates TLR2-induced inflammatory responses in keratinocytes. <i>Journal of Investigative Dermatology</i> , 2014 , 134, 1931-1940	4.3	75
55	MicroRNA-31 is overexpressed in cutaneous squamous cell carcinoma and regulates cell motility and colony formation ability of tumor cells. <i>PLoS ONE</i> , 2014 , 9, e103206	3.7	48
54	Genetic polymorphisms altering microRNA activity in psoriasis--a key to solve the puzzle of missing heritability?. <i>Experimental Dermatology</i> , 2014 , 23, 620-4	4	26
53	Changes in the level of serum microRNAs in patients with psoriasis after antitumour necrosis factor- α therapy. <i>British Journal of Dermatology</i> , 2013 , 169, 563-70	4	65
52	MicroRNA-31 is overexpressed in psoriasis and modulates inflammatory cytokine and chemokine production in keratinocytes via targeting serine/threonine kinase 40. <i>Journal of Immunology</i> , 2013 , 190, 678-88	5.3	145
51	Are BIC (miR-155) polymorphisms associated with eczema susceptibility?. <i>Acta Dermato-Venereologica</i> , 2013 , 93, 366-7	2.2	5
50	Next-generation sequencing identifies microRNAs that associate with pathogenic autoimmune neuroinflammation in rats. <i>Journal of Immunology</i> , 2013 , 190, 4066-75	5.3	31
49	RNA editing of the GLI1 transcription factor modulates the output of Hedgehog signaling. <i>RNA Biology</i> , 2013 , 10, 321-33	4.8	56
48	Interleukin-8 is regulated by miR-203 at the posttranscriptional level in primary human keratinocytes. <i>European Journal of Dermatology</i> , 2013 ,	0.8	11
47	Constraints for monocyte-derived dendritic cell functions under inflammatory conditions. <i>European Journal of Immunology</i> , 2012 , 42, 458-69	6.1	13
46	Characterization of EGFR and ErbB2 expression in atopic dermatitis patients. <i>Archives of Dermatological Research</i> , 2012 , 304, 773-80	3.3	15
45	MiR-21 is up-regulated in psoriasis and suppresses T cell apoptosis. <i>Experimental Dermatology</i> , 2012 , 21, 312-4	4	116

44	MicroRNA-203 functions as a tumor suppressor in basal cell carcinoma. <i>Oncogenesis</i> , 2012 , 1, e3	6.6	71
43	MicroRNA-125b down-regulates matrix metalloproteinase 13 and inhibits cutaneous squamous cell carcinoma cell proliferation, migration, and invasion. <i>Journal of Biological Chemistry</i> , 2012 , 287, 29899-9081	5.4	141
42	MicroRNAs in inflammation and response to injuries induced by environmental pollution. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2011 , 717, 46-53	3.3	46
41	MiR-125b, a microRNA downregulated in psoriasis, modulates keratinocyte proliferation by targeting FGFR2. <i>Journal of Investigative Dermatology</i> , 2011 , 131, 1521-9	4.3	158
40	The expression of microRNA-203 during human skin morphogenesis. <i>Experimental Dermatology</i> , 2010 , 19, 854-6	4	50
39	MYCN-regulated microRNAs repress estrogen receptor-alpha (ESR1) expression and neuronal differentiation in human neuroblastoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010 , 107, 1553-8	11.5	106
38	Protein kinase C-dependent upregulation of miR-203 induces the differentiation of human keratinocytes. <i>Journal of Investigative Dermatology</i> , 2010 , 130, 124-34	4.3	98
37	MiR-155 is overexpressed in patients with atopic dermatitis and modulates T-cell proliferative responses by targeting cytotoxic T lymphocyte-associated antigen 4. <i>Journal of Allergy and Clinical Immunology</i> , 2010 , 126, 581-9.e1-20	11.5	208
36	A novel mechanism for anti-EGFR antibody action involves chemokine-mediated leukocyte infiltration. <i>International Journal of Cancer</i> , 2009 , 124, 2589-96	7.5	42
35	The human antimicrobial peptide LL-37 suppresses apoptosis in keratinocytes. <i>Journal of Investigative Dermatology</i> , 2009 , 129, 937-44	4.3	63
34	microRNAs in inflammation. <i>International Reviews of Immunology</i> , 2009 , 28, 535-61	4.6	170
33	Human antimicrobial protein hCAP18/LL-37 promotes a metastatic phenotype in breast cancer. <i>Breast Cancer Research</i> , 2009 , 11, R6	8.3	64
32	Advances in microRNAs: implications for immunity and inflammatory diseases. <i>Journal of Cellular and Molecular Medicine</i> , 2009 , 13, 24-38	5.6	127
31	Differential expression of D-type cyclins in HaCaT keratinocytes and in psoriasis. <i>Journal of Investigative Dermatology</i> , 2008 , 128, 634-42	4.3	19
30	MicroRNAs: novel regulators in skin inflammation. <i>Clinical and Experimental Dermatology</i> , 2008 , 33, 312-5.8	5.8	160
29	MicroRNAs and immunity: novel players in the regulation of normal immune function and inflammation. <i>Seminars in Cancer Biology</i> , 2008 , 18, 131-40	12.7	423
28	Toll-like receptor 9-independent suppression of skin inflammation by oligonucleotides. <i>Journal of Investigative Dermatology</i> , 2007 , 127, 746-8	4.3	6
27	Human adult epidermal melanocytes cultured without chemical mitogens express the EGF receptor and respond to EGF. <i>Archives of Dermatological Research</i> , 2007 , 299, 191-200	3.3	14

26	MicroRNAs: novel regulators involved in the pathogenesis of psoriasis?. <i>PLoS ONE</i> , 2007 , 2, e610	3.7	540
25	Tumor immune escape by the loss of homeostatic chemokine expression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007 , 104, 19055-60	11.5	109
24	IL-31: a new link between T cells and pruritus in atopic skin inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2006 , 117, 411-7	11.5	668
23	Budesonide, but not tacrolimus, affects the immune functions of normal human keratinocytes. <i>International Immunopharmacology</i> , 2006 , 6, 358-68	5.8	14
22	Chemokines Regulate Leukocyte Trafficking and Organ-specific Metastasis 2006 , 153-166		
21	The expression of keratinocyte growth factor receptor (FGFR2-IIIb) correlates with the high proliferative rate of HaCaT keratinocytes. <i>Experimental Dermatology</i> , 2006 , 15, 596-605	4	10
20	Propionibacterium acnes and lipopolysaccharide induce the expression of antimicrobial peptides and proinflammatory cytokines/chemokines in human sebocytes. <i>Microbes and Infection</i> , 2006 , 8, 2195-203	8.3	273
19	Microbial compounds induce the expression of pro-inflammatory cytokines, chemokines and human beta-defensin-2 in vaginal epithelial cells. <i>Microbes and Infection</i> , 2005 , 7, 1117-27	9.3	116
18	Distinct strains of Propionibacterium acnes induce selective human beta-defensin-2 and interleukin-8 expression in human keratinocytes through toll-like receptors. <i>Journal of Investigative Dermatology</i> , 2005 , 124, 931-8	4.3	241
17	Chemokine networks in atopic dermatitis: traffic signals of disease. <i>Current Allergy and Asthma Reports</i> , 2005 , 5, 284-90	5.6	59
16	Identification and characterization of a novel, psoriasis susceptibility-related noncoding RNA gene, PRINS. <i>Journal of Biological Chemistry</i> , 2005 , 280, 24159-67	5.4	152
15	Innate Immunity in the Skin: How Keratinocytes Fight Against Pathogens. <i>Current Immunology Reviews</i> , 2005 , 1, 29-42	1.3	55
14	CCL1-CCR8 interactions: an axis mediating the recruitment of T cells and Langerhans-type dendritic cells to sites of atopic skin inflammation. <i>Journal of Immunology</i> , 2005 , 174, 5082-91	5.3	162
13	CC chemokine ligand 18, an atopic dermatitis-associated and dendritic cell-derived chemokine, is regulated by staphylococcal products and allergen exposure. <i>Journal of Immunology</i> , 2004 , 173, 5810-7	5.3	101
12	Negative regulatory effect of histamine in DNFB-induced contact hypersensitivity. <i>International Immunology</i> , 2004 , 16, 1781-8	4.9	14
11	Proliferating keratinocytes are putative sources of the psoriasis susceptibility-related EDA+ (extra domain A of fibronectin) oncofetal fibronectin. <i>Journal of Investigative Dermatology</i> , 2004 , 123, 537-46	4.3	34
10	Differentiation-regulated expression of Toll-like receptors 2 and 4 in HaCaT keratinocytes. <i>Archives of Dermatological Research</i> , 2004 , 296, 120-4	3.3	38
9	Innate immune functions of the keratinocytes. A review. <i>Acta Microbiologica Et Immunologica Hungarica</i> , 2004 , 51, 303-10	1.8	50

8	The role of innate immunity in the pathogenesis of acne. <i>Dermatology</i> , 2003 , 206, 96-105	4.4	112
7	Expression and function of Toll-like receptors 2 and 4 in human keratinocytes. <i>International Immunology</i> , 2003 , 15, 721-30	4.9	248
6	Hemese, a hemocyte-specific transmembrane protein, affects the cellular immune response in <i>Drosophila</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003 , 100, 2622-7	11.5	131
5	A MANNANOSE-BINDING RECEPTOR IS EXPRESSED ON HUMAN KERATINOCYTES AND MEDIATES KILLING OF CANDIDA ALBICANS. <i>Mycoses</i> , 2002 , 45, 30-31	5.2	
4	Dithranol upregulates IL-10 receptors on the cultured human keratinocyte cell line HaCaT. <i>Inflammation Research</i> , 2001 , 50, 44-9	7.2	41
3	Serum factors regulate the expression of the proliferation-related genes alpha5 integrin and keratin 1, but not keratin 10, in HaCaT keratinocytes. <i>Archives of Dermatological Research</i> , 2001 , 293, 206-13	3.3	34
2	A mannose-binding receptor is expressed on human keratinocytes and mediates killing of <i>Candida albicans</i> . <i>Journal of Investigative Dermatology</i> , 2001 , 117, 205-13	4.3	69
1	Histidine decarboxylase expression in human melanoma. <i>Journal of Investigative Dermatology</i> , 2000 , 115, 345-52	4.3	45