

Cristina Albanesi

List of Publications by Year in descending order

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86
papers

7,092
citations

47006

47
h-index

58581

82
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90
all docs

90
docs citations

90
times ranked

8619
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulatory Activity of Autocrine IL-10 on Dendritic Cell Functions. <i>Journal of Immunology</i> , 2001, 166, 4312-4318.	0.8	495
2	The Interplay Between Keratinocytes and Immune Cells in the Pathogenesis of Psoriasis. <i>Frontiers in Immunology</i> , 2018, 9, 1549.	4.8	279
3	Fractalkine (CX3CL1) as an amplification circuit of polarized Th1 responses. <i>Journal of Clinical Investigation</i> , 2001, 107, 1173-1181.	8.2	275
4	Chemerin expression marks early psoriatic skin lesions and correlates with plasmacytoid dendritic cell recruitment. <i>Journal of Experimental Medicine</i> , 2009, 206, 249-258.	8.5	268
5	Interleukin-17 is Produced by Both Th1 and Th2 Lymphocytes, and Modulates Interferon- γ - and Interleukin-4-Induced Activation of Human Keratinocytes. <i>Journal of Investigative Dermatology</i> , 2000, 115, 81-87.	0.7	256
6	Dendritic cells as a major source of macrophage-derived chemokine/CCL22 in vitro and in vivo. <i>European Journal of Immunology</i> , 2001, 31, 812-822.	2.9	246
7	IL-17 in atopic eczema: Linking allergen-specific adaptive and microbial-triggered innate immune response. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 59-66.e4.	2.9	220
8	Follicle-Stimulating Hormone Induction of Steel Factor (SLF) mRNA in Mouse Sertoli Cells and Stimulation of DNA Synthesis in Spermatogonia by Soluble SLF. <i>Developmental Biology</i> , 1993, 155, 68-74.	2.0	211
9	Chemokine Receptor Expression and Function in CD4+ T Lymphocytes with Regulatory Activity. <i>Journal of Immunology</i> , 2001, 166, 996-1002.	0.8	209
10	Human CD4+ T Lymphocytes with Remarkable Regulatory Functions on Dendritic Cells and Nickel-Specific Th1 Immune Responses. <i>Journal of Investigative Dermatology</i> , 2000, 114, 295-302.	0.7	197
11	Granulocyte macrophage colony-stimulating factor is overproduced by keratinocytes in atopic dermatitis. Implications for sustained dendritic cell activation in the skin. <i>Journal of Clinical Investigation</i> , 1997, 99, 3009-3017.	8.2	183
12	IL-4 and IL-13 Negatively Regulate TNF- α - and IFN- γ -Induced β -Defensin Expression through STAT-6, Suppressor of Cytokine Signaling (SOCS)-1, and SOCS-3. <i>Journal of Immunology</i> , 2007, 179, 984-992.	0.8	176
13	Keratinocytes in Inflammatory Skin Diseases. <i>Inflammation and Allergy: Drug Targets</i> , 2005, 4, 329-334.	3.1	172
14	Resident skin cells in psoriasis: a special look at the pathogenetic functions of keratinocytes. <i>Clinics in Dermatology</i> , 2007, 25, 581-588.	1.6	161
15	Disparate Cytotoxic Activity of Nickel-Specific CD8+ and CD4+ T Cell Subsets Against Keratinocytes. <i>Journal of Immunology</i> , 2000, 165, 3058-3064.	0.8	135
16	STAT3-dependent effects of IL-22 in human keratinocytes are counterregulated by sirtuin 1 through a direct inhibition of STAT3 acetylation. <i>FASEB Journal</i> , 2011, 25, 916-927.	0.5	133
17	The role of chemokines in allergic contact dermatitis. <i>Archives of Dermatological Research</i> , 2002, 293, 552-559.	1.9	130
18	Impaired IFN- γ -Dependent Inflammatory Responses in Human Keratinocytes Overexpressing the Suppressor of Cytokine Signaling 1. <i>Journal of Immunology</i> , 2002, 169, 434-442.	0.8	129

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19	Expression of the mRNA for the ligand of C-kit in mouse sertoli cells. <i>Biochemical and Biophysical Research Communications</i> , 1991, 176, 910-914.	2.1	124
20	IL-22 and TNF- α represent a key cytokine combination for epidermal integrity during infection with <i>Candida albicans</i> . <i>European Journal of Immunology</i> , 2011, 41, 1894-1901.	2.9	122
21	Effector and regulatory T cells in allergic contact dermatitis. <i>Trends in Immunology</i> , 2001, 22, 118-120.	6.8	112
22	H1 histamine receptor mediates inflammatory responses in human keratinocytes. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 1176-1182.	2.9	107
23	IL-4 Enhances Keratinocyte Expression of CXCR3 Agonistic Chemokines. <i>Journal of Immunology</i> , 2000, 165, 1395-1402.	0.8	105
24	IL-17 Amplifies Human Contact Hypersensitivity by Licensing Hapten Nonspecific Th1 Cells to Kill Autologous Keratinocytes. <i>Journal of Immunology</i> , 2010, 184, 4880-4888.	0.8	105
25	IL-38 has an anti-inflammatory action in psoriasis and its expression correlates with disease severity and therapeutic response to anti-IL-17A treatment. <i>Cell Death and Disease</i> , 2018, 9, 1104.	6.3	104
26	A novel c-kit transcript, potentially encoding a truncated receptor, originates within a kit gene intron in mouse spermatids. <i>Developmental Biology</i> , 1992, 152, 203-207.	2.0	103
27	Human neutrophils interact with both 6-sulfo LacNAc ⁺ DC and NK cells to amplify NK-derived IFN- γ : role of CD18, ICAM-1, and ICAM-3. <i>Blood</i> , 2011, 117, 1677-1686.	1.4	92
28	The Significance of IL-36 Hyperactivation and IL-36R Targeting in Psoriasis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3318.	4.1	91
29	Quantitative Differences in Chemokine Receptor Engagement Generate Diversity in Integrin-Dependent Lymphocyte Adhesion. <i>Journal of Immunology</i> , 2002, 169, 2303-2312.	0.8	88
30	T-cell subpopulations in the development of atopic and contact allergy. <i>Current Opinion in Immunology</i> , 2001, 13, 733-737.	5.5	87
31	Keratinocytes in allergic skin diseases. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2010, 10, 452-456.	2.3	84
32	Direct evidence that the mouse sex-determining gene <i>Sry</i> is expressed in the somatic cells of male fetal gonads and in the germ cell line in the adult testis. <i>Molecular Reproduction and Development</i> , 1993, 34, 369-373.	2.0	82
33	Interferon- γ -Stimulated Human Keratinocytes Express the Genes Necessary for the Production of Peptide-Loaded MHC Class II Molecules. <i>Journal of Investigative Dermatology</i> , 1998, 110, 138-142.	0.7	82
34	Regulatory Effect of IFN- β , A Novel Type I IFN, On Cytokine Production by Cells of the Innate Immune System. <i>Journal of Immunology</i> , 2002, 169, 4822-4830.	0.8	81
35	Pathogenesis of Chronic Plaque Psoriasis and Its Intersection With Cardio-Metabolic Comorbidities. <i>Frontiers in Pharmacology</i> , 2020, 11, 117.	3.5	80
36	Interleukin-17 and interleukin-22 promote tumor progression in human nonmelanoma skin cancer. <i>European Journal of Immunology</i> , 2015, 45, 922-931.	2.9	74

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37	Luteolin-7-glucoside inhibits IL-22/STAT3 pathway, reducing proliferation, acanthosis, and inflammation in keratinocytes and in mouse psoriatic model. <i>Cell Death and Disease</i> , 2016, 7, e2344-e2344.	6.3	73
38	Immune functions and recruitment of plasmacytoid dendritic cells in psoriasis. <i>Autoimmunity</i> , 2010, 43, 215-219.	2.6	72
39	Pathobiology of Chronic Inflammatory Skin Diseases: Interplay Between Keratinocytes and Immune Cells as a Target for Anti-Inflammatory Drugs. <i>Current Drug Metabolism</i> , 2010, 11, 210-227.	1.2	69
40	Anti-apoptotic effects of suppressor of cytokine signaling 3 and 1 in psoriasis. <i>Cell Death and Disease</i> , 2012, 3, e334-e334.	6.3	67
41	Purinergic signaling in scarring. <i>FASEB Journal</i> , 2016, 30, 3-12.	0.5	65
42	Immunomodulatory Role of the Antimicrobial LL-37 Peptide in Autoimmune Diseases and Viral Infections. <i>Vaccines</i> , 2020, 8, 517.	4.4	65
43	Sirtinol Treatment Reduces Inflammation in Human Dermal Microvascular Endothelial Cells. <i>PLoS ONE</i> , 2011, 6, e24307.	2.5	61
44	A cytokine-to-chemokine axis between T lymphocytes and keratinocytes can favor Th1 cell accumulation in chronic inflammatory skin diseases. <i>Journal of Leukocyte Biology</i> , 2001, 70, 617-23.	3.3	59
45	Nickel-Specific CD4+ and CD8+ T Cells Display Distinct Migratory Responses to Chemokines Produced During Allergic Contact Dermatitis. <i>Journal of Investigative Dermatology</i> , 2002, 118, 1052-1058.	0.7	55
46	Suppressor of cytokine signaling 1 inhibits IFN α inflammatory signaling in human keratinocytes by sustaining ERK1/2 activation. <i>FASEB Journal</i> , 2008, 22, 3287-3297.	0.5	54
47	The IFN β -Dependent <i>Suppressor of Cytokine Signaling 1</i> Promoter Activity Is Positively Regulated by IFN Regulatory Factor-1 and Sp1 but Repressed by Growth Factor Independence-1b and Kr α 4ppel-Like Factor-4, and It Is Dysregulated in Psoriatic Keratinocytes. <i>Journal of Immunology</i> , 2010, 185, 2467-2481.	0.8	52
48	Cetirizine and hydrocortisone differentially regulate ICAM α 1 expression and chemokine release in cultured human keratinocytes. <i>Clinical and Experimental Allergy</i> , 1998, 28, 101-109.	2.9	46
49	New mimetic peptides of the kinase-inhibitory region (KIR) of SOCS1 through focused peptide libraries. <i>Biochemical Journal</i> , 2012, 443, 231-240.	3.7	46
50	Recent Updates on the Involvement of PI3K/AKT/mTOR Molecular Cascade in the Pathogenesis of Hyperproliferative Skin Disorders. <i>Frontiers in Medicine</i> , 2021, 8, 665647.	2.6	45
51	Therapeutical potential of a peptide mimicking the <i>SOCS1</i> kinase inhibitory region in skin immune responses. <i>European Journal of Immunology</i> , 2013, 43, 1883-1895.	2.9	43
52	Inhibition of Inflammatory and Proliferative Responses of Human Keratinocytes Exposed to the Sesquiterpene Lactones Dehydrocostuslactone and Costunolide. <i>PLoS ONE</i> , 2014, 9, e107904.	2.5	42
53	Nitric Oxide Donors Suppress Chemokine Production by Keratinocytes in Vitro and in Vivo. <i>American Journal of Pathology</i> , 2002, 161, 1409-1418.	3.8	41
54	Knockout of the Arp2/3 complex in epidermis causes a psoriasis-like disease hallmarked by hyperactivation of transcription factor Nrf2. <i>Development (Cambridge)</i> , 2017, 144, 4588-4603.	2.5	41

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55	Interleukin (IL)-17/IL-36 axis participates to the crosstalk between endothelial cells and keratinocytes during inflammatory skin responses. <i>PLoS ONE</i> , 2020, 15, e0222969.	2.5	40
56	Huriez syndrome: case report with a detailed analysis of skin dendritic cells. <i>British Journal of Dermatology</i> , 2000, 143, 1091-1096.	1.5	37
57	Identification of 3',5'-cyclic adenosine monophosphate-inducible nuclear factors binding to the human urokinase promoter in mouse Sertoli cells.. <i>Molecular Endocrinology</i> , 1993, 7, 1217-1225.	3.7	32
58	Selective Immunomodulation of Inflammatory Pathways in Keratinocytes by the Janus Kinase (JAK) Inhibitor Tofacitinib: Implications for the Employment of JAK-Targeting Drugs in Psoriasis. <i>Journal of Immunology Research</i> , 2018, 2018, 1-18.	2.2	32
59	Allergic Contact Dermatitis in Psoriasis Patients: Typical, Delayed, and Non-Interacting. <i>PLoS ONE</i> , 2014, 9, e101814.	2.5	30
60	Paradoxical psoriasis induced by TNF α blockade shows immunological features typical of the early phase of psoriasis development. <i>Journal of Pathology: Clinical Research</i> , 2020, 6, 55-68.	3.0	27
61	Multiple Roles for Cytokines in Atopic Dermatitis: From Pathogenic Mediators to Endotype-Specific Biomarkers to Therapeutic Targets. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2684.	4.1	27
62	IL-17C amplifies epithelial inflammation in human psoriasis and atopic eczema. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 800-809.	2.4	26
63	Analysis of IFN- β Expression in Pathologic Skin Conditions: Downregulation in Psoriasis and Atopic Dermatitis. <i>Journal of Interferon and Cytokine Research</i> , 2006, 26, 133-140.	1.2	25
64	The Oxidative Stress-Induced miR-200c Is Upregulated in Psoriasis and Correlates with Disease Severity and Determinants of Cardiovascular Risk. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-12.	4.0	23
65	<i>HLA-Cw6</i> and other HLA-C alleles, as well as <i>MICB-DT</i> , <i>DDX58</i> , and <i>TYK2</i> genetic variants associate with optimal response to anti-IL-17A treatment in patients with psoriasis. <i>Expert Opinion on Biological Therapy</i> , 2021, 21, 259-270.	3.1	22
66	Intracellular Insulin-like growth factor binding protein 2 (IGFBP2) contributes to the senescence of keratinocytes in psoriasis by stabilizing cytoplasmic p21. <i>Aging</i> , 2020, 12, 6823-6851.	3.1	20
67	SOCS3 inhibits the pathological effects of IL-22 in non-melanoma skin tumor-derived keratinocytes. <i>Oncotarget</i> , 2017, 8, 24652-24667.	1.8	19
68	Characterization of linear mimetic peptides of Interleukin-22 from dissection of protein interfaces. <i>Biochimie</i> , 2017, 138, 106-115.	2.6	17
69	On the potential involvement of CD11d in co-stimulating the production of interferon- γ by natural killer cells upon interaction with neutrophils via intercellular adhesion molecule-3. <i>Haematologica</i> , 2011, 96, 1543-1547.	3.5	16
70	Low-Frequency Low-Intensity Ultrasounds Do Not Influence the Survival and Immune Functions of Cultured Keratinocytes and Dendritic Cells. <i>Journal of Biomedicine and Biotechnology</i> , 2009, 2009, 1-12.	3.0	15
71	The role of oncogenic Ras in human skin tumorigenesis depends on clonogenic potential of the founding keratinocytes. <i>Journal of Cell Science</i> , 2016, 129, 1003-17.	2.0	13
72	Immunology of Psoriasis. , 2019, , 871-878.e1.		12

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73	Lens formation from the cornea following implantation into hindlimbs of larval <i>Xenopus laevis</i> : The influence of limb innervation and extent of differentiation. <i>The Journal of Experimental Zoology</i> , 1991, 260, 220-228.	1.4	9
74	The same sequence mediates activation of the human urokinase promoter by cAMP in mouse Sertoli cells and by SV40 large T antigen in COS cells. <i>Molecular and Cellular Endocrinology</i> , 1996, 117, 167-173.	3.2	8
75	Platelet lysate promotes the expansion of T regulatory cells that favours in vitro wound healing by increasing keratinocyte migration and fibroblast production of extracellular matrix components. <i>European Journal of Dermatology</i> , 2020, 30, 3-11.	0.6	7
76	Expression of the Xist Gene in Urogenital Ridges of Midgestation Male Embryos. <i>Biochemical and Biophysical Research Communications</i> , 1994, 205, 334-340.	2.1	6
77	Enhanced NAMPT-Mediated NAD Salvage Pathway Contributes to Psoriasis Pathogenesis by Amplifying Epithelial Auto-Inflammatory Circuits. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6860.	4.1	6
78	PI3K δ Sustains Keratinocyte Hyperproliferation and Epithelial Inflammation: Implications for a Topically Druggable Target in Psoriasis. <i>Cells</i> , 2021, 10, 2636.	4.1	6
79	Suppressor of Cytokine Signaling-1 Inhibits Interferon- γ -Induced Activation of Human Keratinocytes. <i>Annals of the New York Academy of Sciences</i> , 2002, 973, 79-82.	3.8	3
80	Allergic Contact Dermatitis. <i>Allergy and Clinical Immunology International</i> , 2002, 14, 156-160.	0.3	3
81	Experimental Methods for the Immunological Characterization of Paradoxical Psoriasis Reactions Induced by TNF- α Biologics. <i>Methods in Molecular Biology</i> , 2021, 2248, 155-165.	0.9	3
82	Heterogeneity of psoriasis and bimodal activation of local immune responses. <i>British Journal of Dermatology</i> , 2014, 170, 7-8.	1.5	2
83	Immunology of psoriasis. , 2013, , 775-781.		1
84	Chemokines of Human Skin. , 2004, , 373-392.		1
85	Alternative Forms and Functions of the c-kit Receptor and Its Ligand During Spermatogenesis. , 1996, , 99-110.		0
86	The phosphoinositide-3-kinase (PI3K) δ inhibitor seletalisib impairs monocyte-derived dendritic cells maturation, APC function, and promotes their migration to CCR7 and CXCR4 ligands. <i>Journal of Leukocyte Biology</i> , 2022, , .	3.3	0