

Robert Sabat

List of Publications by Year in descending order

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Version: 2024-02-01

76
papers

9,026
citations

87401

40
h-index

81351

76
g-index

101
all docs

101
docs citations

101
times ranked

10417
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence and factors associated with sleep disturbance in adult patients with psoriasis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 688-697.	1.3	15
2	Early prediction of renal graft function: Analysis of a multi-center, multi-level data set. <i>Current Research in Translational Medicine</i> , 2022, 70, 103334.	1.2	2
3	A comprehensive, triâ€national, crossâ€sectional analysis of characteristics and impact of pruritus in psoriasis. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2022, 36, 2064-2075.	1.3	8
4	Hidradenitis suppurativa â€ prevalence analyses of German statutory health insurance data. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e32-e35.	1.3	18
5	Ambivalent Effects of Tumor Necrosis Factor Alpha on Apoptosis of Malignant and Normal Human Keratinocytes. <i>Skin Pharmacology and Physiology</i> , 2021, 34, 94-102.	1.1	12
6	Activity and components of the granulocyte colonyâ€stimulating factor pathway in hidradenitis suppurativa*. <i>British Journal of Dermatology</i> , 2021, 185, 164-176.	1.4	43
7	Reprogramming Intestinal Epithelial Cell Polarity by Interleukin-22. <i>Frontiers in Medicine</i> , 2021, 8, 656047.	1.2	6
8	Features Associated With Quality of Life Impairment in Hidradenitis Suppurativa Patients. <i>Frontiers in Medicine</i> , 2021, 8, 676241.	1.2	34
9	Immunotherapy in psoriasis. <i>Immunotherapy</i> , 2021, 13, 605-619.	1.0	10
10	The Effect of TNF-Î± Inhibitors on Nail Psoriasis and Psoriatic Arthritisâ€Real-World Data from Dermatology Practice. <i>Journal of Personalized Medicine</i> , 2021, 11, 1083.	1.1	0
11	Integrated microRNA/mRNA expression profiling of the skin of psoriasis patients. <i>Journal of Dermatological Science</i> , 2020, 97, 9-20.	1.0	24
12	Increased presence and differential molecular imprinting of transit amplifying cells in psoriasis. <i>Journal of Molecular Medicine</i> , 2020, 98, 111-122.	1.7	6
13	Aetiology and pathogenesis of hidradenitis suppurativa. <i>British Journal of Dermatology</i> , 2020, 183, 999-1010.	1.4	93
14	The herbal extract EpsÂ® 7630 increases the antimicrobial airway defense through monocyte-dependent induction of IL-22 in T cells. <i>Journal of Molecular Medicine</i> , 2020, 98, 1493-1503.	1.7	15
15	SLAMF7 and IL-6R define distinct cytotoxic versus helper memory CD8+ T cells. <i>Nature Communications</i> , 2020, 11, 6357.	5.8	38
16	Hidradenitis suppurativa. <i>Nature Reviews Disease Primers</i> , 2020, 6, 18.	18.1	286
17	Analysis of the Status of the Cutaneous Endogenous and Exogenous Antioxidative System of Smokers and the Short-Term Effect of Defined Smoking Thereon. <i>Antioxidants</i> , 2020, 9, 537.	2.2	7
18	Delayed Diagnosis of Hidradenitis Suppurativa and Its Effect on Patients and Healthcare System. <i>Dermatology</i> , 2020, 236, 421-430.	0.9	79

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19	Efficacy of Adalimumab for Nail Psoriasis During 24 Months of Continuous Therapy. <i>Acta Dermato-Venereologica</i> , 2020, 100, adv00214.	0.6	8
20	Sex-Associated Differences in Cytomegalovirus Prevention: Prophylactic Strategy is Potentially Associated With a Strong Kidney Function Impairment in Female Renal Transplant Patients. <i>Frontiers in Pharmacology</i> , 2020, 11, 534681.	1.6	3
21	T cell pathology in skin inflammation. <i>Seminars in Immunopathology</i> , 2019, 41, 359-377.	2.8	120
22	The IL-1 Pathway Is Hyperactive in Hidradenitis Suppurativa and Contributes to Skin Infiltration and Destruction. <i>Journal of Investigative Dermatology</i> , 2019, 139, 1294-1305.	0.3	153
23	Association of CCL2 with systemic inflammation in Schnitzler syndrome. <i>British Journal of Dermatology</i> , 2019, 180, 859-868.	1.4	18
24	Systemic therapies of pityriasis rubra pilaris: a systematic review. <i>JDDG - Journal of the German Society of Dermatology</i> , 2019, 17, 243-259.	0.4	21
25	Association of Hidradenitis Suppurativa With Body Image. <i>JAMA Dermatology</i> , 2018, 154, 447.	2.0	42
26	Increased levels of lipocalin 2 in palmoplantar pustular psoriasis. <i>Journal of Dermatological Science</i> , 2018, 90, 68-74.	1.0	27
27	Distinguishing Mild, Moderate, and Severe Hidradenitis Suppurativa. <i>JAMA Dermatology</i> , 2018, 154, 971.	2.0	5
28	BKV, CMV, and EBV Interactions and their Effect on Graft Function One Year Post-Renal Transplantation: Results from a Large Multi-Centre Study. <i>EBioMedicine</i> , 2018, 34, 113-121.	2.7	66
29	Lipocalin α 2 is expressed by activated granulocytes and keratinocytes in affected skin and reflects disease activity in acne inversa/hidradenitis suppurativa. <i>British Journal of Dermatology</i> , 2017, 177, 1385-1393.	1.4	73
30	Limited Presence of IL-22 Binding Protein, a Natural IL-22 Inhibitor, Strengthens Psoriatic Skin Inflammation. <i>Journal of Immunology</i> , 2017, 198, 3671-3678.	0.4	58
31	Development and validation of the International Hidradenitis Suppurativa Severity Score System () Tj ETQq1 1 0.784314 rgBT /Overlo <i>Dermatology</i> , 2017, 177, 1401-1409.	1.4	301
32	MMP8 Is Increased in Lesions and Blood of Acne Inversa Patients: A Potential Link to Skin Destruction and Metabolic Alterations. <i>Mediators of Inflammation</i> , 2016, 2016, 1-8.	1.4	36
33	High Prevalence of Back Pain and Axial Spondyloarthritis in Patients with Hidradenitis Suppurativa. <i>Dermatology</i> , 2016, 232, 606-612.	0.9	45
34	Adipokines in psoriasis: An important link between skin inflammation and metabolic alterations. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2016, 17, 305-317.	2.6	73
35	Hidradenitis suppurativa/Acne inversa: an endocrine skin disorder?. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2016, 17, 335-341.	2.6	46
36	Interleukin-29 induces epithelial production of CXCR3A ligands and T-cell infiltration. <i>Journal of Molecular Medicine</i> , 2016, 94, 391-400.	1.7	29

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37	Deciphering the role of interleukin-22 in metabolic alterations. Cell and Bioscience, 2015, 5, 68.	2.1	28
38	The Pelargonium sidoides Extract EPs 7630 Drives the Innate Immune Defense by Activating Selected MAP Kinase Pathways in Human Monocytes. PLoS ONE, 2015, 10, e0138075.	1.1	26
39	Interleukin-10 receptor-1 expression in monocyte-derived antigen-presenting cell populations: dendritic cells partially escape from IL-10's inhibitory mechanisms. Genes and Immunity, 2015, 16, 8-14.	2.2	13
40	IL-4 Receptor-Alpha-Dependent Control of Cryptococcus neoformans in the Early Phase of Pulmonary Infection. PLoS ONE, 2014, 9, e87341.	1.1	27
41	Deficient Cutaneous Antibacterial Competence in Cutaneous T-Cell Lymphomas: Role of Th2-Mediated Biased Th17 Function. Clinical Cancer Research, 2014, 20, 5507-5516.	3.2	56
42	Erythrodermic psoriasis. , 2014, , 81-83.		0
43	Plaque psoriasis. , 2014, , 55-75.		1
44	Therapeutic opportunities of the IL-22/IL-22R1 system. Nature Reviews Drug Discovery, 2014, 13, 21-38.	21.5	464
45	IL-19 Is a Component of the Pathogenetic IL-23/IL-17 Cascade in Psoriasis. Journal of Investigative Dermatology, 2014, 134, 2757-2767.	0.3	121
46	IL-29 Is Produced by T _H 17 Cells and Mediates the Cutaneous Antiviral Competence in Psoriasis. Science Translational Medicine, 2013, 5, 204ra129.	5.8	110
47	Tumor Necrosis Factor Receptor Signaling in Keratinocytes Triggers Interleukin-24-Dependent Psoriasis-like Skin Inflammation in Mice. Immunity, 2013, 39, 899-911.	6.6	134
48	Depression is a frequent comorbidity in patients with acne inversa. JDDG - Journal of the German Society of Dermatology, 2013, 11, 743-749.	0.4	46
49	Depression bei Patienten mit Acne inversa – eine häufige Komorbidität. JDDG - Journal of the German Society of Dermatology, 2013, 11, 743-750.	0.4	27
50	Interleukin-22. Transplantation, 2012, 93, 485-492.	0.5	58
51	Neuroimmunological links in dermatology: psoriasis as a model disease in stress research. Expert Review of Dermatology, 2012, 7, 367-375.	0.3	3
52	Profound disturbances of sexual health in patients with acne inversa. Journal of the American Academy of Dermatology, 2012, 67, 422-428.e1.	0.6	114
53	Increased Prevalence of Metabolic Syndrome in Patients with Acne Inversa. PLoS ONE, 2012, 7, e31810.	1.1	197
54	Research in practice: IL-22 and IL-20: significance for epithelial homeostasis and psoriasis pathogenesis. JDDG - Journal of the German Society of Dermatology, 2011, 9, 518-523.	0.4	34

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55	Deficiency of IL-22 Contributes to a Chronic Inflammatory Disease: Pathogenetic Mechanisms in Acne Inversa. <i>Journal of Immunology</i> , 2011, 186, 1228-1239.	0.4	230
56	Biology of interleukin-10. <i>Cytokine and Growth Factor Reviews</i> , 2010, 21, 331-344.	3.2	811
57	IL-10 family of cytokines. <i>Cytokine and Growth Factor Reviews</i> , 2010, 21, 315-324.	3.2	251
58	The Th17 cytokine IL-22 induces IL-20 production in keratinocytes: A novel immunological cascade with potential relevance in psoriasis. <i>European Journal of Immunology</i> , 2009, 39, 3570-3581.	1.6	145
59	IL-22 and IL-20 are key mediators of the epidermal alterations in psoriasis while IL-17 and IFN- γ are not. <i>Journal of Molecular Medicine</i> , 2009, 87, 523-536.	1.7	355
60	Formation of Reactive Oxygen Species in Lung Alveolar Cells: Effect of Vitamin E Deficiency. <i>Lung</i> , 2008, 186, 115-122.	1.4	5
61	Maturing dendritic cells are an important source of IL-29 and IL-20 that may cooperatively increase the innate immunity of keratinocytes. <i>Journal of Leukocyte Biology</i> , 2008, 83, 1181-1193.	1.5	139
62	Three decades of psoriasis research: where has it led us?. <i>Clinics in Dermatology</i> , 2007, 25, 504-509.	0.8	39
63	Interleukin-10 enhances the CD14-dependent phagocytosis of bacteria and apoptotic cells by human monocytes. <i>Human Immunology</i> , 2007, 68, 730-738.	1.2	68
64	IL-19 and IL-20: two novel cytokines with importance in inflammatory diseases. <i>Expert Opinion on Therapeutic Targets</i> , 2007, 11, 601-612.	1.5	89
65	Immunopathogenesis of psoriasis. <i>Experimental Dermatology</i> , 2007, 16, 779-798.	1.4	352
66	Interleukin (IL)-19, IL-20 and IL-24 are produced by and act on keratinocytes and are distinct from classical ILs. <i>Experimental Dermatology</i> , 2006, 15, 991-1004.	1.4	211
67	IL-22 regulates the expression of genes responsible for antimicrobial defense, cellular differentiation, and mobility in keratinocytes: a potential role in psoriasis. <i>European Journal of Immunology</i> , 2006, 36, 1309-1323.	1.6	833
68	Cloning of murine IL-22 receptor alpha 2 and comparison with its human counterpart. <i>Genes and Immunity</i> , 2004, 5, 330-336.	2.2	58
69	IL-22 Increases the Innate Immunity of Tissues. <i>Immunity</i> , 2004, 21, 241-254.	6.6	1,245
70	Cutting Edge: Immune Cells as Sources and Targets of the IL-10 Family Members?. <i>Journal of Immunology</i> , 2002, 168, 5397-5402.	0.4	533
71	Massive elevation of procalcitonin plasma levels in the absence of infection in kidney transplant patients treated with pan-T-cell antibodies. <i>Intensive Care Medicine</i> , 2001, 27, 987-991.	3.9	55
72	A novel, soluble homologue of the human IL-10 receptor with preferential expression in placenta. <i>Genes and Immunity</i> , 2001, 2, 329-334.	2.2	62

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73	The treatment of psoriasis with IL-10: rationale and review of the first clinical trials. Expert Opinion on Investigational Drugs, 2000, 9, 95-102.	1.9	48
74	Comparison of Monocyte Functions after LPS- or IL-10-Induced Reorientation: Importance in Clinical Immunoparalysis. Pathobiology, 1999, 67, 253-256.	1.9	69
75	Mapping protein-protein contact sites using cellulose-bound peptide scans. Molecular Diversity, 1996, 1, 141-148.	2.1	56
76	Unmet Medical Needs in Chronic, Non-communicable Inflammatory Skin Diseases. Frontiers in Medicine, 0, 9, .	1.2	51