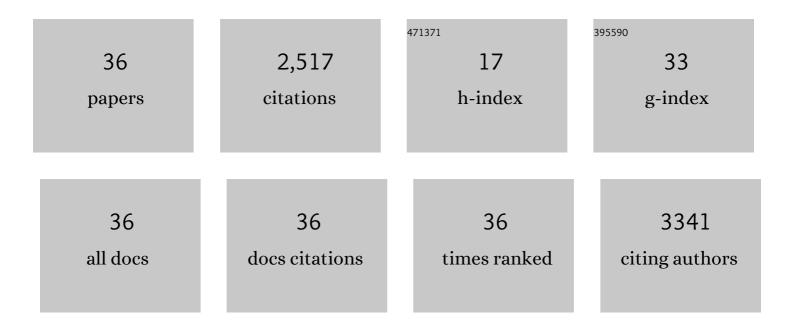


List of Publications by Year in descending order

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<u>ΙιÅ™Ã₋Åτ∩</u>ρκ

#	Article	IF	CITATIONS
1	A case of cutaneous collagenous vasculopathy associated with multiple myeloma and with a pathogenic variant of the glucocerebrosidase gene. Journal of Cutaneous Pathology, 2022, 49, 717-721.	0.7	3
2	Phenotype of limited cutaneous systemic sclerosis patients with positive anti-topoisomerase I antibodies: data from the EUSTAR cohort. Rheumatology, 2022, 61, 4786-4796.	0.9	20
3	The Abscopal Effect in the Era of Checkpoint Inhibitors. International Journal of Molecular Sciences, 2021, 22, 7204.	1.8	22
4	An eosinophilic papulopustular rash in a baby. Pediatric Dermatology, 2020, 37, e32-e34.	0.5	0
5	Cutaneous melanoma dissemination is dependent on the malignant cell properties and factors of intercellular crosstalk in the cancer microenvironment (Review). International Journal of Oncology, 2020, 57, 619-630.	1.4	14
6	Serum proteomic analysis of melanoma patients with immunohistochemical profiling of primary melanomas and cultured cells: Pilot study. Oncology Reports, 2019, 42, 1793-1804.	1.2	13
7	Phenotypes Determined by Cluster Analysis and Their Survival in the Prospective European Scleroderma Trials and Research Cohort of Patients With Systemic Sclerosis. Arthritis and Rheumatology, 2019, 71, 1553-1570.	2.9	75
8	Microenvironment‑driven resistance to B‑Raf inhibition in a melanoma patient is accompanied by broad changes of gene methylation and expression in distal fibroblasts. International Journal of Molecular Medicine, 2018, 41, 2687-2703.	1.8	21
9	Human polyomavirus 6 and 7 are associated with pruritic and dyskeratotic dermatoses. Journal of the American Academy of Dermatology, 2017, 76, 932-940.e3.	0.6	75
10	Characteristics and risk profile of psoriasis patients included in the Czech national registry <scp>BIOREP</scp> and a comparison with other registries. International Journal of Dermatology, 2017, 56, 428-434.	0.5	18
11	Mapping and predicting mortality from systemic sclerosis. Annals of the Rheumatic Diseases, 2017, 76, 1897-1905.	0.5	410
12	AB0665â€Association between microvaculature changes and pulmonary involvement in systemic sclerosis: a follow-up study. , 2017, , .		0
13	AB0632â€Association between Interstitial Pulmonary Involvement and Microvaculature Changes in Systemic Sclerosis. Annals of the Rheumatic Diseases, 2016, 75, 1120.3-1120.	0.5	0
14	Interleukin-35 is upregulated in systemic sclerosis and its serum levels are associated with early disease. Rheumatology, 2015, 54, kev260.	0.9	17
15	Melanoma cells influence the differentiation pattern of human epidermal keratinocytes. Molecular Cancer, 2015, 14, 1.	7.9	178
16	Cultivation-dependent plasticity of melanoma phenotype. Tumor Biology, 2013, 34, 3345-3355.	0.8	11
17	<i>Mycobacterium marinum</i> infections in humans and tracing of its possible environmental sources. Canadian Journal of Microbiology, 2012, 58, 39-44.	0.8	23
18	Mouse 3T3 fibroblasts under the influence of fibroblasts isolated from stroma of human basal cell carcinoma acquire properties of multipotent stem cells. Biology of the Cell, 2011, 103, 233-248.	0.7	23

JiÅ™Ã-Åtork

#	Article	IF	CITATIONS
19	Trichophyton rubrum suppurative tinea of the bald area of the scalp. Mycoses, 2011, 54, 84-86.	1.8	8
20	<i>Mycobacterium marinum</i> Epididymoorchitis: Case Report and Literature Review. Urologia Internationalis, 2011, 87, 120-124.	0.6	10
21	Two Case Reports of Columnar Dyskeratosis, an Unusual Keratinisation Disorder. Dermatology, 2010, 220, 274-279.	0.9	9
22	Causes and risk factors for death in systemic sclerosis: a study from the EULAR Scleroderma Trials and Research (EUSTAR) database. Annals of the Rheumatic Diseases, 2010, 69, 1809-1815.	0.5	1,017
23	Phenotypic characterization of human keratinocytes in coculture reveals differential effects of fibroblasts from benign fibrous histiocytoma (dermatofibroma) as compared to cells from its malignant form and to normal fibroblasts. Journal of Dermatological Science, 2009, 55, 18-26.	1.0	5
24	Stromal fibroblasts from basal cell carcinoma affect phenotype of normal keratinocytes. British Journal of Dermatology, 2007, 156, 819-829.	1.4	45
25	Immunocyto- and histochemical profiling of nucleostemin expression: Marker of epidermal stem cells?. Journal of Dermatological Science, 2006, 44, 73-80.	1.0	14
26	KIT receptor is expressed in more than 50% of early-stage malignant melanoma: a retrospective study of 261 patients. Melanoma Research, 2005, 15, 251-256.	0.6	38
27	Clinical Correlations of Potential Activity Markers in Systemic Sclerosis. Annals of the New York Academy of Sciences, 2005, 1051, 404-412.	1.8	15
28	Comparative phenotypic characterization of keratinocytes originating from hair follicles. Journal of Molecular Histology, 2005, 36, 89-96.	1.0	20
29	Transient expression of keratin 19 is induced in originally negative interfollicular epidermal cells by adhesion of suspended cells. International Journal of Molecular Medicine, 2005, 16, 525-31.	1.8	17
30	Granular cell basal cell carcinoma. Australasian Journal of Dermatology, 2004, 45, 70-72.	0.4	16
31	Case reports. Tinea gladiatorum due toTrichophyton mentagrophytes. Mycoses, 2002, 45, 431-433.	1.8	17
32	European multicentre study to define disease activity criteria for systemic sclerosis. II. Identification of disease activity variables and development of preliminary activity indexes. Annals of the Rheumatic Diseases, 2001, 60, 592-598.	0.5	271
33	Necrobiotic Xanthogranuloma Presenting as a Solitary Tumor. American Journal of Dermatopathology, 2000, 22, 453-456.	0.3	36
34	Disseminated Superficial Porokeratosis: An Eruptive Pruritic Papular Variant. Dermatology, 1997, 195, 304-305.	0.9	17
35	Lupus erythematosus panniculitis with morphea-like lesions. Clinical and Experimental Dermatology, 1994, 19, 79-82.	0.6	26
36	Eruptive xanthomas in a child with the nephrotic syndrome. Journal of the American Academy of Dermatology, 1989, 21, 1147-1149.	0.6	13