

Aneta Szczerkowska-Dobosz

List of Publications by Year in descending order

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66
papers

824
citations

566801

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docs citations

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times ranked

1243
citing authors

#	ARTICLE	IF	CITATIONS
1	Systemic Tacrolimus (FK 506) Is Effective for the Treatment of Psoriasis in a Double-blind, Placebo-Controlled Study. <i>Archives of Dermatology</i> , 1996, 132, 419.	1.7	89
2	Onychomycosis is no longer a rare finding in children. <i>Mycoses</i> , 2006, 49, 55-59.	1.8	76
3	Y-STR variation among Slavs: evidence for the Slavic homeland in the middle Dnieper basin. <i>Journal of Human Genetics</i> , 2007, 52, 406-414.	1.1	63
4	Associations of promoter region polymorphisms in the tumour necrosis factor- γ gene and early-onset psoriasis vulgaris in a northern Polish population. <i>British Journal of Dermatology</i> , 2007, 157, 165-167.	1.4	46
5	The role of regulatory T cells and genes involved in their differentiation in pathogenesis of selected inflammatory and neoplastic skin diseases. Part II: The Treg role in skin diseases pathogenesis. <i>Postepy Dermatologii i Alergologii</i> , 2017, 5, 405-417.	0.4	32
6	The association of ERAP1 and ERAP2 single nucleotide polymorphisms and their haplotypes with psoriasis vulgaris is dependent on the presence or absence of the HLA-C*06:02 allele and age at disease onset. <i>Human Immunology</i> , 2018, 79, 109-116.	1.2	30
7	Juvenile xanthogranuloma: a rare benign histiocytic disorder. <i>Postepy Dermatologii i Alergologii</i> , 2014, 3, 197-200.	0.4	29
8	Pathogenesis of psoriasis in the genomic era. Part II. Genetic, genomic and epigenetic changes in psoriasis. <i>Postepy Dermatologii i Alergologii</i> , 2020, 37, 283-298.	0.4	29
9	Genetic background of skin barrier dysfunction in the pathogenesis of psoriasis vulgaris. <i>Postepy Dermatologii i Alergologii</i> , 2015, 2, 123-126.	0.4	28
10	HLA-C*06:02-independent, gender-related association of PSORS1C3 and PSORS1C1/CDSN single-nucleotide polymorphisms with risk and severity of psoriasis. <i>Molecular Genetics and Genomics</i> , 2018, 293, 957-966.	1.0	28
11	Pathogenesis of psoriasis in the genomic era. Part I. Epidemiology, clinical manifestation, immunological and neuroendocrine disturbances. <i>Postepy Dermatologii i Alergologii</i> , 2020, 37, 135-153.	0.4	28
12	Pathogenesis of psoriasis in the genomic era. Part III. Metabolic disorders, metabolomics, nutrigenomics in psoriasis. <i>Postepy Dermatologii i Alergologii</i> , 2020, 37, 452-467.	0.4	26
13	Molecular action of isoflavone genistein in the human epithelial cell line HaCaT. <i>PLoS ONE</i> , 2018, 13, e0192297.	1.1	24
14	The role of regulatory T cells and genes involved in their differentiation in pathogenesis of selected inflammatory and neoplastic skin diseases. Part I: Treg properties and functions. <i>Postepy Dermatologii i Alergologii</i> , 2017, 4, 285-294.	0.4	20
15	Acquired facial lipoatrophy: pathogenesis and therapeutic options. <i>Postepy Dermatologii i Alergologii</i> , 2015, 2, 127-133.	0.4	18
16	Evaluation of Psoriasis Genetic Risk Based on Five Susceptibility Markers in a Population from Northern Poland. <i>PLoS ONE</i> , 2016, 11, e0163185.	1.1	15
17	Assessment of Interleukin 16 Serum Levels and Skin Expression in Psoriasis Patients in Correlation with Clinical Severity of the Disease. <i>PLoS ONE</i> , 2016, 11, e0165577.	1.1	14
18	Analysis of the Potential Genetic Links between Psoriasis and Cardiovascular Risk Factors. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9063.	1.8	14

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19	Lysosome Alterations in the Human Epithelial Cell Line HaCaT and Skin Specimens: Relevance to Psoriasis. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2255.	1.8	13
20	The influence of body weight of patients with chronic plaque psoriasis on biological treatment response. <i>Postepy Dermatologii i Alergologii</i> , 2020, 37, 168-173.	0.4	13
21	The significance of Toll-like receptor (TLR) 2 and 9 gene polymorphisms in psoriasis. <i>Postepy Dermatologii i Alergologii</i> , 2017, 1, 85-86.	0.4	11
22	Malignant acanthosis nigricans, florid cutaneous papillo matosis and tripe palms syndrome associated with gastric adenocarcinoma. <i>Postepy Dermatologii i Alergologii</i> , 2014, 1, 56-58.	0.4	10
23	The -2518 A/GMCP-1 and -403 G/ARANTES promoter gene polymorphisms are associated with psoriasis vulgaris. <i>Clinical and Experimental Dermatology</i> , 2016, 41, 878-883.	0.6	10
24	Correlation of HLA-Cw*06 allele frequency with some clinical features of psoriasis vulgaris in the population of northern Poland. <i>Journal of Applied Genetics</i> , 2004, 45, 473-6.	1.0	9
25	Chronic Plaque Psoriasis in Poland: Disease Severity, Prevalence of Comorbidities, and Quality of Life. <i>Journal of Clinical Medicine</i> , 2022, 11, 1254.	1.0	9
26	Lack of association of HLA-C alleles with late-onset psoriasis in the northern Polish population. <i>Journal of Applied Genetics</i> , 2007, 48, 273-275.	1.0	8
27	Frequency of streptococcal upper respiratory tract infections and HLA-Cw*06 allele in 70 patients with guttate psoriasis from northern Poland. <i>Postepy Dermatologii i Alergologii</i> , 2015, 6, 455-458.	0.4	8
28	The role of regulatory T cells and genes involved in their differentiation in pathogenesis of selected inflammatory and neoplastic skin diseases. Part III: Polymorphisms of genes involved in Tregs activation and function. <i>Postepy Dermatologii i Alergologii</i> , 2017, 34, 517-525.	0.4	8
29	Pathogenesis of psoriasis in the "omicron" era. Part IV. Epidemiology, genetics, immunopathogenesis, clinical manifestation and treatment of psoriatic arthritis. <i>Postepy Dermatologii i Alergologii</i> , 2020, 37, 625-634.	0.4	8
30	The Effects of Vitamin D on the Expression of IL-33 and Its Receptor ST2 in Skin Cells; Potential Implication for Psoriasis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12907.	1.8	8
31	Simple and rapid screening for HLA-Cw*06 in Polish patients with psoriasis. <i>Clinical and Experimental Dermatology</i> , 2010, 35, 431-436.	0.6	7
32	ERAP1 and HLA-C*06 are strongly associated with the risk of psoriasis in the population of northern Poland. <i>Postepy Dermatologii i Alergologii</i> , 2018, 35, 286-292.	0.4	7
33	Significance of interleukin-31 (IL-31) gene polymorphisms and IL-31 serum level in psoriasis in correlation with pruritus. <i>Postepy Dermatologii i Alergologii</i> , 2021, 38, 657-664.	0.4	7
34	Monilethrix in monozygotic twins with very rare mutation in <scp>KRT</scp> 86 gene. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2017, 31, e409-e410.	1.3	6
35	Tattoos: Evaluation of knowledge about health complications and their prevention among students of Tricity universities. <i>Journal of Cosmetic Dermatology</i> , 2018, 17, 27-32.	0.8	6
36	Impact of isoflavone genistein on psoriasis in vivo and in vitro investigations. <i>Scientific Reports</i> , 2021, 11, 18297.	1.6	6

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37	“Motivations, demography, and clinical features of body dysmorphic disorder among people seeking cosmetic treatments: A study of 199 patients” Journal of Cosmetic Dermatology, 2022, 21, 4646-4650.	0.8	6
38	Tattoos Dermatological Complications: Analysis of 53 Cases from Northern Poland. Dermatology, 2022, 238, 799-806.	0.9	6
39	Psoriasis as a risk factor of cardiovascular diseases. Przegląd Dermatologiczny, 2014, 6, 500-506.	0.0	4
40	The 1154 G/A VEGF gene polymorphism is associated with the incidence of basal cell carcinoma in patients from northern Poland. Archives of Dermatological Research, 2014, 306, 539-544.	1.1	4
41	Interstitial granulomatous dermatitis: a characteristic histological pattern with variable clinical manifestations. Postepy Dermatologii I Alergologii, 2015, 6, 475-477.	0.4	4
42	Buschke-Lowenstein tumour associated with low-risk human papillomavirus genotypes successfully treated surgically. Postepy Dermatologii I Alergologii, 2019, 36, 112-114.	0.4	4
43	Angioedema. Interdisciplinary diagnostic and therapeutic recommendations of the Polish Dermatological Society (PTD) and Polish Society of Allergology (PTA). Postepy Dermatologii I Alergologii, 2020, 37, 445-451.	0.4	4
44	Human leukocyte antigens as psoriasis inheritance and susceptibility markers. Archivum Immunologiae Et Therapiae Experimentalis, 2005, 53, 428-33.	1.0	4
45	“2518 A/G MCP-1 but not 403 G/A RANTES gene polymorphism is associated with enhanced risk of basal cell carcinoma. Postepy Dermatologii I Alergologii, 2016, 5, 381-385.	0.4	3
46	Generalized eruptive syringoma with poor clinical response to systemic treatment with acitretin. JDDG - Journal of the German Society of Dermatology, 2017, 15, 325-326.	0.4	3
47	A novel <i>de novo</i> mutation p.Ala428Asp in <i>KRT5</i> gene as a cause of localized epidermolysis bullosa simplex. Experimental Dermatology, 2019, 28, 1131-1134.	1.4	3
48	Effective therapy of epidermal growth factor receptor inhibitor-associated dermatologic side effects in a patient with metastatic colorectal cancer: a and review of literature. Advances in Dermatology and Allergology, 2012, 4, 324-329.	1.0	2
49	Evaluation of knowledge about acne vulgaris among a selected population of adolescents of Tricity schools. Advances in Dermatology and Allergology, 2012, 6, 417-420.	1.0	2
50	Is the TAP2 single nucleotide polymorphism rs241447 truly associated with psoriasis in Poles?. Human Immunology, 2020, 81, 85-90.	1.2	2
51	Treatment of nail psoriasis with pulsed dye laser versus combined pulsed dye and Nd:YAG lasers” An inpatient left-right study. Lasers in Surgery and Medicine, 2022, , .	1.1	2
52	Pili torti and multiple facial milia as an expression of ectodermal dysplasia in monozygotic twins. Przegląd Dermatologiczny, 2014, 1, 35-39.	0.0	1
53	Psoriasis of the lips associated with severe psoriatic arthritis - a case report. JDDG - Journal of the German Society of Dermatology, 2015, 13, 1024-1025.	0.4	1
54	Tattooing in Psoriasis: A Questionnaire-Based Analysis of 150 Patients. Clinical, Cosmetic and Investigational Dermatology, 2022, Volume 15, 587-593.	0.8	1

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55	Lymphomas of the head and neck in dermatological practice. <i>Advances in Dermatology and Allergology</i> , 2012, 4, 313-320.	1.0	0
56	The role of interleukin 16 in the pathogenesis of selected skin diseases. <i>Przegląd Dermatologiczny</i> , 2014, 1, 65-72.	0.0	0
57	History of the Department of Dermatology in Gdansk. The profiles of heads of the Department from the post-war period to modern times. <i>Przegląd Dermatologiczny</i> , 2014, 3, 217-224.	0.0	0
58	The age of onset of psoriasis and the relationship to clinical presentation of psoriasis: study of 404 patients from northern Poland. <i>International Journal of Dermatology</i> , 2014, 53, e367-8.	0.5	0
59	Problems of false positive laboratory tests during qualification to the "Program of severe plaque psoriasis treatment" on the basis of two cases. <i>Przegląd Dermatologiczny</i> , 2015, 1, 33-36.	0.0	0
60	Severe hereditary punctate palmoplantar keratoderma (Brauer-Buschke-Fischer syndrome). <i>Przegląd Dermatologiczny</i> , 2015, 3, 233-236.	0.0	0
61	Intense pustular reaction during treatment of actinic keratosis with ingenol mebutate. <i>Przegląd Dermatologiczny</i> , 2015, 3, 244-247.	0.0	0
62	Pitted keratolysis "a frequently misdiagnosed, mild, infectious disorder of soles. <i>Przegląd Dermatologiczny</i> , 2016, 2, 124-126.	0.0	0
63	Geringes Ansprechen disseminierter eruptiver Syringome auf systemische Behandlung mit Acitretin. <i>JDDG - Journal of the German Society of Dermatology</i> , 2017, 15, 325-326.	0.4	0
64	Raynaud's phenomenon as an interdisciplinary problem. <i>Przegląd Dermatologiczny</i> , 2017, 5, 499-508.	0.0	0
65	Celowa pigmentacja skóry " nowe wyzwanie dla dermatologów. Sprawozdanie z IV Europejskiego Kongresu Badań nad Tatużami i Substancjami Barwiącymi Berno, 26-28 marca 2019 roku. <i>Przegląd Dermatologiczny</i> , 2019, 106, 427-428.	0.0	0
66	Dermatitis herpetiformis misdiagnosed and treated as tinea cutis glabrae. <i>Przegląd Dermatologiczny</i> , 2016, 1, 56-59.	0.0	0