

# Aneta Szczerkowska-Dobosz

## List of Publications by Year in descending order

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66  
papers

824  
citations

567281

15  
h-index

552781

26  
g-index

68  
all docs

68  
docs citations

68  
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. Archives of Dermatology, 1996, 132, 419.	1.4	89
2	Onychomycosis is no longer a rare finding in children. Mycoses, 2006, 49, 55-59.	4.0	76
3	Y-STR variation among Slavs: evidence for the Slavic homeland in the middle Dnieper basin. Journal of Human Genetics, 2007, 52, 406-414.	2.3	63
4	Associations of promoter region polymorphisms in the tumour necrosis factor- $\gamma$ gene and early-onset psoriasis vulgaris in a northern Polish population. British Journal of Dermatology, 2007, 157, 165-167.	1.5	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. Postepy Dermatologii i Alergologii, 2017, 5, 405-417.	0.9	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. Human Immunology, 2018, 79, 109-116.	2.4	30
7	Juvenile xanthogranuloma: a rare benign histiocytic disorder. Postepy Dermatologii i Alergologii, 2014, 3, 197-200.	0.9	29
8	Pathogenesis of psoriasis in the "omicron" era. Part II. Genetic, genomic and epigenetic changes in psoriasis. Postepy Dermatologii i Alergologii, 2020, 37, 283-298.	0.9	29
9	Genetic background of skin barrier dysfunction in the pathogenesis of psoriasis vulgaris. Postepy Dermatologii i Alergologii, 2015, 2, 123-126.	0.9	28
10	HLA-C*06:02-independent, gender-related association of PSORS1C3 and PSORS1C1/CDSN single-nucleotide polymorphisms with risk and severity of psoriasis. Molecular Genetics and Genomics, 2018, 293, 957-966.	2.1	28
11	Pathogenesis of psoriasis in the "omicron" era. Part I. Epidemiology, clinical manifestation, immunological and neuroendocrine disturbances. Postepy Dermatologii i Alergologii, 2020, 37, 135-153.	0.9	28
12	Pathogenesis of psoriasis in the "omicron" era. Part III. Metabolic disorders, metabolomics, nutrigenomics in psoriasis. Postepy Dermatologii i Alergologii, 2020, 37, 452-467.	0.9	26
13	Molecular action of isoflavone genistein in the human epithelial cell line HaCaT. PLoS ONE, 2018, 13, e0192297.	2.5	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. Postepy Dermatologii i Alergologii, 2017, 4, 285-294.	0.9	20
15	Acquired facial lipoatrophy: pathogenesis and therapeutic options. Postepy Dermatologii i Alergologii, 2015, 2, 127-133.	0.9	18
16	Evaluation of Psoriasis Genetic Risk Based on Five Susceptibility Markers in a Population from Northern Poland. PLoS ONE, 2016, 11, e0163185.	2.5	15
17	Assessment of Interleukin 16 Serum Levels and Skin Expression in Psoriasis Patients in Correlation with Clinical Severity of the Disease. PLoS ONE, 2016, 11, e0165577.	2.5	14
18	Analysis of the Potential Genetic Links between Psoriasis and Cardiovascular Risk Factors. International Journal of Molecular Sciences, 2021, 22, 9063.	4.1	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.	4.1	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.	0.9	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.	0.9	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.	0.9	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.	1.3	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.	1.9	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.	2.4	9
26	Lack of association of HLA-B*07 alleles with late-onset psoriasis in the northern Polish population. <i>Journal of Applied Genetics</i> , 2007, 48, 273-275.	1.9	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.	0.9	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 <sup>TM</sup> activation and function. <i>Postepy Dermatologii i Alergologii</i> , 2017, 34, 517-525.	0.9	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.	0.9	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.	4.1	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.	1.3	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.	0.9	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.	0.9	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.	2.4	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.	1.6	6
36	Impact of isoflavone genistein on psoriasis in in vivo and in vitro investigations. <i>Scientific Reports</i> , 2021, 11, 18297.	3.3	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.	1.6	6
38	Tattoos Dermatological Complications: Analysis of 53 Cases from Northern Poland. Dermatology, 2022, 238, 799-806.	2.1	6
39	Psoriasis as a risk factor of cardiovascular diseases. Przegląd Dermatologiczny, 2014, 6, 500-506.	0.1	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.	1.9	4
41	Interstitial granulomatous dermatitis: a characteristic histological pattern with variable clinical manifestations. Postępy Dermatologii i Alergologii, 2015, 6, 475-477.	0.9	4
42	Buschke-Lowenstein tumour associated with low-risk human papillomavirus genotypes successfully treated surgically. Postępy Dermatologii i Alergologii, 2019, 36, 112-114.	0.9	4
43	Angioedema. Interdisciplinary diagnostic and therapeutic recommendations of the Polish Dermatological Society (PTD) and Polish Society of Allergology (PTA). Postępy Dermatologii i Alergologii, 2020, 37, 445-451.	0.9	4
44	Human leukocyte antigens as psoriasis inheritance and susceptibility markers. Archivum Immunologiae Et Therapiae Experimentalis, 2005, 53, 428-33.	2.3	4
45	“2518 A/G MCP-1 but not 403 G/A RANTES gene polymorphism is associated with enhanced risk of basal cell carcinoma. Postępy Dermatologii i Alergologii, 2016, 5, 381-385.	0.9	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.	0.8	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.	2.9	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.	2.4	2
51	Treatment of nail psoriasis with pulsed dye laser versus combined pulsed dye and Nd:YAG lasers”An inpatient left”to”right study. Lasers in Surgery and Medicine, 2022, , .	2.1	2
52	Pili torti and multiple facial milia as an expression of ectodermal dysplasia in monozygotic twins. Przegląd Dermatologiczny, 2014, 1, 35-39.	0.1	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.	0.8	1
54	Tattooing in Psoriasis: A Questionnaire-Based Analysis of 150 Patients. Clinical, Cosmetic and Investigational Dermatology, 2022, Volume 15, 587-593.	1.8	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.	0.1	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.	0.1	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.	1.0	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.	0.1	0
60	Severe hereditary punctate palmoplantar keratoderma (Brauer-Buschke-Fischer syndrome). <i>Przegląd Dermatologiczny</i> , 2015, 3, 233-236.	0.1	0
61	Intense pustular reaction during treatment of actinic keratosis with ingenol mebutate. <i>Przegląd Dermatologiczny</i> , 2015, 3, 244-247.	0.1	0
62	Pitted keratolysis "a frequently misdiagnosed, mild, infectious disorder of soles. <i>Przegląd Dermatologiczny</i> , 2016, 2, 124-126.	0.1	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.	0.8	0
64	Raynaud's phenomenon as an interdisciplinary problem. <i>Przegląd Dermatologiczny</i> , 2017, 5, 499-508.	0.1	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.	0.1	0
66	Dermatitis herpetiformis misdiagnosed and treated as tinea cutis glabrae. <i>Przegląd Dermatologiczny</i> , 2016, 1, 56-59.	0.1	0