

Renata GÃ³rska

List of Publications by Year in descending order

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77
papers

1,149
citations

471061

17
h-index

433756

31
g-index

81
all docs

81
docs citations

81
times ranked

1775
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationship between clinical parameters and cytokine profiles in inflamed gingival tissue and serum samples from patients with chronic periodontitis. <i>Journal of Clinical Periodontology</i> , 2003, 30, 1046-1052.	2.3	274
2	Evaluation of the Incidence of Periodontitis-Associated Bacteria in the Atherosclerotic Plaque of Coronary Blood Vessels. <i>Journal of Periodontology</i> , 2007, 78, 322-327.	1.7	77
3	Pharmacodynamic resistance to warfarin is associated with nucleotide substitutions in VKORC1. <i>Journal of Thrombosis and Haemostasis</i> , 2008, 6, 1663-1670.	1.9	58
4	Association of Chronic Periodontitis With Left Ventricular Mass and Central Blood Pressure in Treated Patients With Essential Hypertension. <i>American Journal of Hypertension</i> , 2009, 22, 203-207.	1.0	48
5	Vitamin K metabolism: Current knowledge and future research. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 1590-1600.	1.5	46
6	The effects of the initial treatment phase and of adjunctive low-dose doxycycline therapy on clinical parameters and MMP-8, MMP-9, and TIMP-1 levels in the saliva and peripheral blood of patients with chronic periodontitis. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2006, 54, 419-426.	1.0	44
7	An audit of holotranscobalamin (â€œActiveâ€•B12) and methylmalonic acid assays for the assessment of vitamin B12 status: Application in a mixed patient population. <i>Clinical Biochemistry</i> , 2014, 47, 82-86.	0.8	41
8	The Q705K and F359L Single-Nucleotide Polymorphisms of NOD-Like Receptor Signaling Pathway: Association with Chronic Pancreatitis, Pancreatic Cancer, and Periodontitis. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2015, 63, 485-494.	1.0	34
9	Blood pressure and left ventricular mass in subjects with type 2 diabetes and gingivitis or chronic periodontitis. <i>Journal of Clinical Periodontology</i> , 2010, 37, 875-880.	2.3	27
10	Magnetization of Hg1âˆ™xMnxTe. <i>Physical Review B</i> , 1986, 33, 4706-4711.	1.1	25
11	Inflammatory Response to Acute Coronary Syndrome in Patients With Coexistent Periodontal Disease. <i>Journal of Periodontology</i> , 2004, 75, 1020-1026.	1.7	24
12	The Immune Response in Periodontal Tissues. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2017, 65, 421-429.	1.0	24
13	Dermscopy of pigmented oral lesions. <i>Journal of Dermatological Case Reports</i> , 2008, 2, 43-8.	1.1	23
14	Interleukin-1 Genotype in Periodontitis. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2019, 67, 367-373.	1.0	22
15	Salivary interleukin 6, interleukin 8, interleukin 17A, and tumour necrosis factor Î± levels in patients with periodontitis and rheumatoid arthritis. <i>Central-European Journal of Immunology</i> , 2019, 44, 269-276.	0.4	22
16	C-reactive protein in patients with coexistent periodontal disease and acute coronary syndromes. <i>Journal of Clinical Periodontology</i> , 2006, 33, 415-420.	2.3	19
17	The Association Between Dental Status and Systemic Lipid Profile and Inflammatory Mediators in Patients After Myocardial Infarction. <i>Advances in Clinical and Experimental Medicine</i> , 2016, 25, 625-632.	0.6	19
18	Patient morbidity at the palatal donor site depending on gingival graft dimension. <i>Dental and Medical Problems</i> , 2018, 55, 153-159.	0.7	19

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19	TIMP ¹ association with collagen type I overproduction in hereditary gingival fibromatosis. Oral Diseases, 2018, 24, 1581-1590.	1.5	18
20	Oral health status and the occurrence and clinical course of myocardial infarction in hospital phase: A case-control study. Cardiology Journal, 2013, 20, 370-377.	0.5	16
21	Assessment of the peripheral immunocompetent cells in patients with reticular and atrophic-erosive lichen planus. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 105, 202-205.	1.6	15
22	Treatment of intrabony defects with modified perforated membranes in aggressive periodontitis: a 12-month randomized controlled trial. Clinical Oral Investigations, 2018, 22, 2819-2828.	1.4	14
23	Serum vitamin K1 (phylloquinone) is associated with fracture risk and hip strength in post-menopausal osteoporosis: A cross-sectional study. Bone, 2020, 141, 115630.	1.4	14
24	Analysis of mutations in the <i>SOS</i> gene in two Polish families with hereditary gingival fibromatosis. Oral Diseases, 2017, 23, 983-989.	1.5	13
25	Status of the alveolar bone after autotransplantation of developing premolars to the anterior maxilla assessed by CBCT measurements. Dental Traumatology, 2021, 37, 691-698.	0.8	13
26	Correlation between the state of periodontal tissues and selected risk factors for periodontitis and myocardial infarction. Advances in Clinical and Experimental Medicine, 2017, 26, 505-514.	0.6	13
27	Treatment of intrabony defects with modified perforated membranes in aggressive periodontitis: subtraction radiography outcomes, prognostic variables, and patient morbidity. Clinical Oral Investigations, 2019, 23, 3005-3020.	1.4	12
28	The retrospective study of 93 patients with transmigratoric mandibular canine and a comparative analysis with a control group. European Journal of Orthodontics, 2019, 41, 390-396.	1.1	11
29	Tunnel technique with enamel matrix derivative in addition to subepithelial connective tissue graft compared with connective tissue graft alone for the treatment of multiple gingival recessions: a randomized clinical trial. Clinical Oral Investigations, 2020, 24, 4475-4486.	1.4	11
30	Trichoscopic Hair Evaluation in Patients with Ectodermal Dysplasia. Journal of Pediatrics, 2015, 167, 193-195.	0.9	9
31	Correlation between clinical parameters of periodontal disease and mean platelet volume in patients with coronary artery disease: a pilot study. Kardiologia Polska, 2013, 71, 600-605.	0.3	9
32	Modified coronally advanced tunnel technique with enamel matrix derivative in addition to subepithelial connective tissue graft compared with connective tissue graft alone for the treatment of multiple gingival recessions: prognostic parameters for clinical treatment outcomes. Clinical Oral Investigations, 2021, , 1.	1.4	8
33	The Effect of <i>Lactobacillus salivarius</i> SGL03 on Clinical and Microbiological Parameters in Periodontal Patients. Polish Journal of Microbiology, 2020, 69, 441-451.	0.6	8
34	Clinical immunology Elastase and metalloproteinase-9 concentrations in saliva in patients with chronic periodontitis. Central-European Journal of Immunology, 2014, 3, 357-364.	0.4	7
35	Vulvovaginal-gingival Lichen Planus: Association with Lichen Planopilaris and Stratified Epithelium-specific Antinuclear Antibodies. Acta Dermato-Venereologica, 2016, 96, 92-96.	0.6	7
36	Concentration of MMP-8 and IL-1 ^β in gingival crevicular fluid in patients with chronic and aggressive periodontitis. Central-European Journal of Immunology, 2017, 42, 342-346.	0.4	7

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37	Plasmatic NT-proBNP concentrations in patients with coexistent periodontal disease and congestive heart failure: pilot studies. <i>Kardiologia Polska</i> , 2017, 75, 135-142.	0.3	7
38	Periodontal Indices and Status in 34 Growing Patients with Unilateral Cleft Lip and Palate: A Split-Mouth Study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2017, 37, e344-e353.	0.4	6
39	The correlation between pancreatic dysfunction markers and selected indices of periodontitis. <i>Advances in Clinical and Experimental Medicine</i> , 2018, 27, 313-319.	0.6	6
40	Treatment of intrabony defects with modified perforated membranes in aggressive periodontitis: a 4-year follow-up of a randomized controlled trial. <i>Clinical Oral Investigations</i> , 2020, 24, 1183-1196.	1.4	5
41	The utility of gingival crevicular fluid matrix metalloproteinase-8 provides site-specific diagnostic value for periodontal grading. <i>Central-European Journal of Immunology</i> , 2021, 46, 236-243.	0.4	5
42	Prospective Analysis of the Relationship Between the State of Periodontal Tissues and Changes in Selected Cardiovascular Parameters in Patients with Type 2 Diabetes. <i>Advances in Clinical and Experimental Medicine</i> , 2016, 25, 879-886.	0.6	5
43	The Association Between Dental Status and Risk of Acute Myocardial Infarction Among Poles: Case-control Study. <i>Advances in Clinical and Experimental Medicine</i> , 2016, 25, 861-870.	0.6	5
44	Self-reported oral status and habits related to oral care in adult Poles: A questionnaire study. <i>Dental and Medical Problems</i> , 2018, 55, 313-320.	0.7	5
45	Periodontal status and selected parameters of oral condition of Poles aged 65 to 74 years. <i>Przegląd Epidemiologiczny</i> , 2015, 69, 537-42, 643-7.	0.4	5
46	The Influence of Surgical Treatment of Periodontal Disease on Selected Lymphocyte Subpopulations Important for Cellular and Humoral Immune Responses. <i>Journal of Periodontology</i> , 2005, 76, 1304-1310.	1.7	4
47	Periodontal condition of mandibular incisors treated with modified Kazanjian vestibuloplasty compared to untreated sites: A prospective study. <i>Advances in Clinical and Experimental Medicine</i> , 2021, 30, 681-690.	0.6	4
48	Early postoperative healing following guided tissue regeneration in aggressive periodontitis patients. <i>Dental and Medical Problems</i> , 2018, 55, 289-297.	0.7	4
49	Simple platelet markers: Mean platelet volume and congestive heart failure coexistent with periodontal disease. Pilot studies. <i>Cardiology Journal</i> , 2019, 26, 253-259.	0.5	4
50	What Are the Potential Benefits of Using Bacteriophages in Periodontal Therapy?. <i>Antibiotics</i> , 2022, 11, 446.	1.5	4
51	Clinical immunology Periodontal disease in relation to selected parameters of the cardiovascular system in a group of patients with stable angina pectoris. <i>Central-European Journal of Immunology</i> , 2014, 2, 181-186.	0.4	3
52	Markers of inflammation in periodontal diseases. <i>Central-European Journal of Immunology</i> , 2013, 3, 363-366.	0.4	2
53	The impact of periodontal treatment on inflammatory markers and cellular parameters associated with atherosclerosis in patients after myocardial infarction. <i>Central-European Journal of Immunology</i> , 2018, 43, 442-452.	0.4	2
54	Oral health in childhood as a predictor of future cardiovascular risk. <i>Cardiovascular Research</i> , 2020, 116, e98-e100.	1.8	2

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55	Clinical condition of the oral cavity in overweight and obese patients. Dental and Medical Problems, 2021, 58, 147-154.	0.7	2
56	Evaluation of the incidence of gingival recession in the citizens of a large urban agglomeration of the Podlaskie Province in the chosen age groups of 35-44 years and 65-74 years. Dental and Medical Problems, 2017, 54, 59-65.	0.7	2
57	Blastomyces in pathological lesions on oral mucous membrane in children and adolescents after transplant and with kidney or liver diseases. Journal of Stomatology, 2012, 65, 676-692.	0.1	2
58	Link between rheumatoid arthritis and chronic periodontitis. Postepy Higieny I Medycyny Doswiadczalnej, 2018, 72, 69-80.	0.1	2
59	Is the progression rate of periodontitis related to subgingival biofilm composition or gingival crevicular fluid IL-1 β and MMP-8 concentrations?. Central-European Journal of Immunology, 2020, 45, 425-432.	0.4	2
60	Correlation between the state of periodontal tissues and selected cardiovascular parameters in patients with type 2 diabetes. Central-European Journal of Immunology, 2013, 4, 556-561.	0.4	1
61	Oral health in postmenopausal and premenopausal women after myocardial infarction in Poland: a preliminary study. Przegląd Menopauzalny, 2015, 2, 118-125.	0.6	1
62	Selected issues about diagnosis and treatment of the oral mucose membrane. , 2017, 6, 15-24.		1
63	Effect of vestibular deepening on the periodontal status of teeth - preliminary study. Journal of Stomatology, 2017, 69, 531-537.	0.1	1
64	Periodontal Status of Survivors of Acute Myocardial Infarction: A Case-Control Study. Postepy Higieny I Medycyny Doswiadczalnej, 2019, 73, 92-101.	0.1	1
65	The Relationship between Periodontal Disease and Motor Impairment in the Course of Parkinson's Disease. Postepy Higieny I Medycyny Doswiadczalnej, 2020, 74, 340-347.	0.1	1
66	The Effect of SGL03 on Clinical and Microbiological Parameters in Periodontal Patients. Polish Journal of Microbiology, 2020, 69, 441-451.	0.6	1
67	Vitamin Deficiency in Patients with Terminal Cancer. , 2011, , 301-315.		0
68	Periodontitis in relation to selected parameters of cardiovascular system in the group of patients with acute myocardial infarction. Journal of Stomatology, 2012, 65, 636-653.	0.1	0
69	Authors' response. Kardiologia Polska, 2013, 71, 1005-1005.	0.3	0
70	Patient with cardiovascular comorbidities - which age is the time for dental implants?. Kardiologia Polska, 2014, 72, 1166-1166.	0.3	0
71	Report of the American Academy of Periodontology Workgroup on Updating the Current Classification of Periodontal Diseases. Dental and Medical Problems, 2015, 52, 462-465.	0.7	0
72	Periodontal Tissue Status in Patients with Newly-Diagnosed and Treated Type 2 Diabetes - Comparative Analysis. Dental and Medical Problems, 2016, 53, 459-467.	0.7	0

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73	Periodontal status in growing patients with unilateral cleft lip and palate. <i>Journal of Stomatology</i> , 2016, 69, 631-637.	0.1	0
74	Occurrence of selected bacteria in periodontal pockets of various depths in chronic and aggressive periodontitis. <i>Dental and Medical Problems</i> , 2017, 54, 339-345.	0.7	0
75	The influence of glycyrrhetic acid (enoxolone) toothpaste on periodontal treatment outcomes and salivary levels of IL-8, TNF- α , IL-17, MCP-1 and VEGF in patients with chronic periodontitis. <i>Postepy Higieny I Medycyny Doswiadczalnej</i> , 2018, 72, 1097-1103.	0.1	0
76	The role of microbiological analysis as a diagnostic tool of periodontitis: a clinical study. <i>Postepy Higieny I Medycyny Doswiadczalnej</i> , 2019, 73, 364-371.	0.1	0
77	The association between early postoperative healing and the 12-month clinical and radiographic outcomes of guided tissue regeneration in aggressive periodontitis patients. <i>Postepy Higieny I Medycyny Doswiadczalnej</i> , 2019, 73, 447-456.	0.1	0