Jolanta Aleksejuniene

List of Publications by Year in descending order

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430843 377849 107 1,623 18 34 citations g-index h-index papers 107 107 107 1597 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Phase Transformation Behavior and Resistance to Bending and Cyclic Fatigue of ProTaper Gold and ProTaper Universal Instruments. Journal of Endodontics, 2015, 41, 1134-1138.	3.1	189
2	Endodontic treatment and prevalence of apical periodontitis in an adult population of Vilnius, Lithuania. Dental Traumatology, 1999, 15, 210-215.	2.0	117
3	Caries in populations – a theoretical, causal approach. European Journal of Oral Sciences, 2001, 109, 143-148.	1.5	88
4	Self-Reported Occupational Health Issues among Lithuanian Dentists. Industrial Health, 2008, 46, 369-374.	1.0	68
5	Oral health behavior and attitudes of adults in Lithuania. Acta Odontologica Scandinavica, 2000, 58, 243-248.	1.6	66
6	Cyclic Fatigue of ProFile Vortex and Vortex Blue Nickel-Titanium Files in Single and Double Curvatures. Journal of Endodontics, 2015, 41, 1686-1690.	3.1	55
7	Self-perceived Mental Health and Job Satisfaction among Lithuanian Dentists. Industrial Health, 2008, 46, 247-252.	1.0	45
8	Psychosocial stress, lifestyle and periodontal health. Journal of Clinical Periodontology, 2002, 29, 326-335.	4.9	43
9	Apical periodontitis and related factors in an adult Lithuanian population. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2000, 90, 95-101.	1.4	40
10	Mode of delivery, mutans streptococci colonization, and early childhood caries in three―to fiveâ€yearâ€old <scp>T</scp> hai children. Community Dentistry and Oral Epidemiology, 2013, 41, 212-223.	1.9	37
11	Dental caries in adult Lithuanians. Acta Odontologica Scandinavica, 2000, 58, 143-147.	1.6	32
12	An Evolving Communityâ€Based Dental Course on Professionalism and Community Service. Journal of Dental Education, 2008, 72, 1160-1168.	1.2	30
13	External Cervical Resorption: AÂRetrospective Case-Control Study. Journal of Endodontics, 2020, 46, 1420-1427.	3.1	30
14	Clinical decisionâ€making and importance of the AAE/AAOMR position statement for CBCT examination in endodontic cases. International Endodontic Journal, 2021, 54, 26-37.	5.0	25
15	Knowledge about traumatic dental injuries in the permanent dentition: A survey of Lithuanian dentists. Dental Traumatology, 2018, 34, 100-106.	2.0	24
16	Graduating Dental Students' Views of Competency Statements: Importance, Confidence, and Time Trends from 2008 to 2012. Journal of Dental Education, 2015, 79, 322-330.	1.2	22
17	Caries prevalence and oral hygiene in Lithuanian children and adolescents. Acta Odontologica Scandinavica, 1996, 54, 75-80.	1.6	21
18	Patterns of dental caries and treatment experience in elderly Lithuanians. Gerodontology, 2000, 17, 77-86.	2.0	21

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19	Dental Caries Risk Studies Revisited: Causal Approaches Needed for Future Inquiries. International Journal of Environmental Research and Public Health, 2009, 6, 2992-3009.	2.6	21
20	Odontogenic Maxillofacial Infections: A Ten-Year Retrospective Analysis. Surgical Infections, 2015, 16, 305-312.	1.4	21
21	Factors influencing the caries decline in Lithuanian adolescents - trends in the period 1993-2001. European Journal of Oral Sciences, 2004, 112, 3-7.	1.5	19
22	Fistula in Cleft Lip and Palate Patientsâ€"A Systematic Scoping Review. Annals of Plastic Surgery, 2017, 78, 91-102.	0.9	19
23	Interâ€individual variation in the plaque formation rate of young individuals. International Journal of Dental Hygiene, 2006, 4, 35-40.	1.9	18
24	Critical Thinking Disposition and Skills in Dental Students: Development and Relationship to Academic Outcomes. Journal of Dental Education, 2016, 80, 948-958.	1.2	18
25	Theory-based oral health education in adolescents. Stomatologija, 2010, 12, 3-9.	0.3	18
26	Dental health and disease in patients with haemophilia – a caseâ€control study. Haemophilia, 2014, 20, e194-8.	2.1	16
27	Factors related to postoperative discomfort in young children following dental rehabilitation under general anesthesia. Pediatric Dentistry (discontinued), 2011, 33, 321-6.	0.4	16
28	Oral squamous cell carcinoma and cultural oral risk habits in Vietnam. International Journal of Dental Hygiene, 2010, 8, 159-168.	1.9	15
29	A comparison of the dental health of Brazilian and Canadian independently living elderly. Gerodontology, 2010, 27, 258-265.	2.0	15
30	Oral health of 12-year-old Bangladeshi children. Acta Odontologica Scandinavica, 2002, 60, 117-122.	1.6	14
31	Dental health and disease determinants among 35-year-olds in Oslo, Norway. Acta Odontologica Scandinavica, 2009, 67, 50-56.	1.6	14
32	Is the authoritative parenting model effective in changing oral hygiene behavior in adolescents?. Health Education Research, 2012, 27, 1081-1090.	1.9	14
33	Dimensional changes in the palate associated with slow maxillary expansion for early treatment of posterior crossbite. Angle Orthodontist, 2018, 88, 390-396.	2.4	13
34	Erosive Tooth Wear among Adults in Lithuania: A Cross-Sectional National Oral Health Study. Caries Research, 2020, 54, 283-291.	2.0	13
35	Detection of xerostomia, Sicca, and Sjogren's syndromes in a national sample of adults. BMC Oral Health, 2021, 21, 552.	2.3	13
36	Periodontal disease prevalence, extent, and risk associations in untreated individuals. Clinical and Experimental Dental Research, 2022, 8, 380-394.	1.9	13

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37	Technical aspects of endodontic treatment procedures among Lithuanian general dental practitioners. Stomatologija, 2010, 12, 42-50.	0.3	13
38	How can dental public health competencies be addressed at the undergraduate level?. Journal of Public Health Dentistry, 2015, 75, 49-57.	1.2	12
39	Determinants of Length of Hospitalization due to Acute Odontogenic Maxillofacial Infections: A 2009-2013 Retrospective Analysis. Medical Principles and Practice, 2015, 24, 129-135.	2.4	12
40	External cervical resorption – Treatment outcomes and determinants: A retrospective cohort study with up to 10Âyears of followâ€up. International Endodontic Journal, 2022, 55, 441-452.	5.0	12
41	Causal Patterns of Dental Health in Populations. Caries Research, 2002, 36, 233-240.	2.0	11
42	A theoryâ€guided schoolâ€based intervention in order to improve adolescents' oral selfâ€care: a cluster randomized trial. International Journal of Paediatric Dentistry, 2016, 26, 100-109.	1.8	11
43	Selfâ€efficacy theoryâ€based intervention in adolescents: a cluster randomized trial—focus on oral selfâ€care practice and oral selfâ€care skills. International Journal of Paediatric Dentistry, 2017, 27, 37-46.	1.8	11
44	Occupational hazards of dental profession to psychological wellbeing. Stomatologija, 2007, 9, 72-8.	0.3	11
45	An evolving community-based dental course on professionalism and community service. Journal of Dental Education, 2008, 72, 1160-8.	1.2	11
46	Graduating dental students' views of competency statements: importance, confidence, and time trends from 2008 to 2012. Journal of Dental Education, 2015, 79, 322-30.	1.2	11
47	Self–Perceptions of Cultural Competence Among Dental Students and Recent Graduates. Journal of Dental Education, 2014, 78, 389-400.	1.2	10
48	Student ePortfolios to develop reflective skills and demonstrate competency development: Evaluation of a curriculum pilot project. European Journal of Dental Education, 2016, 20, 120-128.	2.0	10
49	Dental care utilization: patterns and predictors in persons living with HIV in British Columbia, Canada. Journal of Public Health Dentistry, 2019, 79, 124-136.	1.2	10
50	Fluoride in the drinking water and dental caries experience by tooth surface susceptibility among adults. BMC Oral Health, 2021, 21, 234.	2.3	10
51	Socioeconomic status, social support, and oral healthâ€risk behaviors in Canadian adolescents. Journal of Public Health Dentistry, 2021, , .	1.2	10
52	Is dental treatment experience related to dental anxiety? A cross-sectional study in Lithuanian adolescents. Stomatologija, 2006, 8, 108-15.	0.3	10
53	Variation in caries and treatment experience in 35-44-year-old Lithuanians. Community Dentistry and Oral Epidemiology, 2000, 28, 356-364.	1.9	9
54	Fatigue resistance of ProTaper gold exposed to high-concentration sodium hypochlorite in double curvature artificial canal. Bioactive Materials, 2019, 4, 245-248.	15.6	9

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55	Incidence of dental caries among susceptible community-dwelling older adults using fluoride toothpaste: 2-year follow-up study. Journal of the Canadian Dental Association, 2014, 80, e44.	0.6	9
56	Do hemophiliacs have a higher risk for dental caries than the general population?. Medicina (Lithuania), 2015, 51, 46-56.	2.0	8
57	Oral lichen planus: a 4-year clinical follow-up study. Turkish Journal of Medical Sciences, 2017, 47, 514-522.	0.9	8
58	Can a prenatal dental public health program make a difference?. Journal of the Canadian Dental Association, 2011, 77, b32.	0.6	8
59	Best Practices for Dental Sealants in Community Serviceâ€Learning. Journal of Dental Education, 2010, 74, 951-960.	1.2	7
60	A cluster randomized theoryâ€guided oral hygiene trial in adolescentsâ€"A latent growth model. International Journal of Dental Hygiene, 2018, 16, e23-e30.	1.9	7
61	Hemophilia and oral health. Stomatologija, 2014, 16, 127-31.	0.3	7
62	Waiting room time: An opportunity for parental oral health education. Canadian Journal of Public Health, 2017, 108, e251-e256.	2.3	6
63	Evaluation of Condylar Positional, Structural, and Volumetric Status in Class III Orthognathic Surgery Patients. Medicina (Lithuania), 2020, 56, 672.	2.0	6
64	Oral hygiene education in adolescence based on the Precaution Adoption Process Model. Community Dental Health, 2012, 29, 248-51.	0.2	6
65	Amylase Alpha 1 Gene (<i>AMY1</i>) Copy Number Variation and Dental Caries Experience: A Pilot Study among Adults in Lithuania. Caries Research, 2021, 55, 174-182.	2.0	5
66	Predictors of longer hospitalization of maxillofacial infectionsâ€a 17â€year retrospective study. Oral Diseases, 2022, 28, 1979-1986.	3.0	5
67	A peer-led dental education program for modifying oral self-care in Mexican children. Salud Publica De Mexico, 2019, 61, 193.	0.4	5
68	Prevalence of and factors associated with dental service utilization among early elderly in Lithuania. BMC Health Services Research, 2022, 22, 16.	2.2	5
69	Comparison of digital and conventional methods of fit evaluation of partial removable dental prosthesis frameworks fabricated by selective laser melting. Journal of Prosthetic Dentistry, 2022, 127, 478.e1-478.e10.	2.8	5
70	An Assessment of Dental Treatment Need: An Overview of Available Methods and Suggestions for a New, Comparative Summative Index. Journal of Public Health Dentistry, 2009, 69, 24-28.	1.2	4
71	Salivary factors and dental plaque levels in relation to the general health of elderly residents in a longâ€term care facility: a pilot study. Special Care in Dentistry, 2011, 31, 27-32.	0.8	4
72	Mothers' selfâ€efficacy and children's oral health. International Journal of Dental Hygiene, 2017, 15, e128-e135.	1.9	4

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73	Tongue function characteristics in infants experiencing breastfeeding difficulties and changes in breastfeeding after frenotomy procedures. Clinical Oral Investigations, 2021, 25, 4871-4877.	3.0	4
74	Association between Diet and Xerostomia: Is Xerostomia a Barrier to a Healthy Eating Pattern?. Nutrients, 2021, 13, 4235.	4.1	4
75	DIAGNOdentan adjunctive diagnostic method for caries diagnosis in epidemiology. Community Dental Health, 2006, 23, 217-21.	0.2	4
76	Parenting style, locus of control, and oral hygiene in adolescents. Medicina (Lithuania), 2012, 48, 102-8.	2.0	4
77	Accuracy and precision of using partial-mouth recordings to study the prevalence, extent and risk associations of untreated periodontitis. Saudi Dental Journal, 2022, 34, 142-149.	1.6	4
78	Parental psychosocial factors, unmet dental needs and preventive dental care in children and adolescents with special health care needs: A stress process model. BMC Oral Health, 2022, 22, .	2.3	4
79	Dental health patterns in young adults in Lithuania: an exploratory, analytical approach. Acta Odontologica Scandinavica, 2002, 60, 223-230.	1.6	3
80	Parenting Style, Locus of Control, and Oral Hygiene in Adolescents. Medicina (Lithuania), 2012, 48, 9.	2.0	3
81	Treatment procedures and referral patterns of general dentists in Lithuania. Medicina (Lithuania), 2015, 51, 296-301.	2.0	3
82	Mandibular changes secondary to serial extractions compared with late premolar extractions and controls. American Journal of Orthodontics and Dentofacial Orthopedics, 2015, 148, 633-640.	1.7	3
83	A Standardized Protocol for the Prospective Follow-Up of Cleft Lip and Palate Patients. Cleft Palate-Craniofacial Journal, 2019, 56, 56-63.	0.9	3
84	What are the selfâ€reported unmet dental treatment needs of people living with HIV in British Columbia? A case of minority subpopulation in Canada. Journal of Public Health Dentistry, 2020, 80, 114-122.	1.2	3
85	Parenting stress as a mediator in the oral health of children and adolescents: A stress process model. Community Dentistry and Oral Epidemiology, 2020, 48, 288-295.	1.9	3
86	Dental treatment needs in Lithuanian adolescents. Stomatologija, 2005, 7, 11-5.	0.3	3
87	Critical Thinking Disposition and Skills in Dental Students: Development and Relationship to Academic Outcomes. Journal of Dental Education, 2016, 80, 948-58.	1.2	3
88	Dental Trauma Experience, Attitudes and Trauma Prevention in 11- to 13-Year-Old Lithuanian Schoolchildren. Oral Health & Dentistry, 2020, 18, 373-378.	0.5	3
89	Dental Treatment Needs in Vancouver Inner-City Elementary School-Aged Children. International Journal of Dentistry, 2013, 2013, 1-6.	1.5	2
90	Dental treatment needs and health care-seeking behaviours of patients with acute odontogenic infections in Lithuania. International Dental Journal, 2015, 65, 188-195.	2.6	2

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91	Selfâ€perceptions about the profession of dentistryâ€"comparisons between Lithuanian and Polish University graduating students. European Journal of Dental Education, 2019, 23, 431-436.	2.0	2
92	School-Based Dental Education for Improving Oral Self-Care in Mexican Elementary School–Aged Children. Health Promotion Practice, 2019, 20, 684-696.	1.6	2
93	Outcomes of orthodontic treatment performed by individual orthodontists vs 2 orthodontists collaborating on treatment. American Journal of Orthodontics and Dentofacial Orthopedics, 2020, 158, 59-67.	1.7	2
94	A cross sectional study of Mexican caregiver social status, dental knowledge, selfâ€efficacy, and caregiver/child oral health. A structural equation model. Journal of Public Health Dentistry, 2020, 80, 159-167.	1.2	2
95	Knowledge, dentist confidence and management of periodontal patients among general dentists from Belarus, Lithuania, Macedonia, Moldova and Romania. BMC Oral Health, 2020, 20, 47.	2.3	2
96	Oral Health among Adult Residents in Vilnius, Lithuania. International Journal of Environmental Research and Public Health, 2022, 19, 582.	2.6	2
97	Self-perceptions of cultural competence among dental students and recent graduates. Journal of Dental Education, 2014, 78, 389-400.	1.2	2
98	Potential to induce dentinal cracks during retreatment procedures of teeth treated with "Russian red― An ex vivo study. Medicina (Lithuania), 2017, 53, 166-172.	2.0	1
99	Mandibular dental changes following serial and late extraction of mandibular second premolars. Angle Orthodontist, 2020, 90, 187-193.	2.4	1
100	European student wellness, stress, coping, support and perceptions about remote dental training during COVIDâ€19. European Journal of Dental Education, 2022, 26, 820-829.	2.0	1
101	Best practices for dental sealants in community service-learning. Journal of Dental Education, 2010, 74, 951-60.	1.2	1
102	Time trends and determinants of acute odontogenic maxillofacial infections in Lithuania: a retrospective national 2009-2013 treatment data audit. Community Dental Health, 2015, 32, 209-15.	0.2	1
103	Accuracy of Estimating Periodontitis and Its Risk Association Using Partial-Mouth Recordings for Surveillance Studies: A Systematic Review and Meta-Analysis. International Journal of Dentistry, 2022, 2022, 1-16.	1.5	1
104	Orthodontic treatment need of adolescents in the island community of Haida Gwaii, Canada. International Journal of Indigenous Health, 2015, 10, 51-65.	0.4	0
105	Quantitative and qualitative analysis of student feedback on ePortfolio learning. Journal of Dental Education, 2008, 72, 1324-32.	1.2	0
106	Do socio-economic disparities in dental treatment needs exist in Lithuanian adolescents?. Stomatologija, 2008, 10, 101-6.	0.3	0
107	Caries detection techniques and clinical practice. Practical Procedures & Aesthetic Dentistry: PPAD, 2009, 21, 26-8.	0.0	0