Paulo Nadanovsky

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Psychometric properties of the Brazilian version of the Oral Health Impact Profile-short form. Community Dentistry and Oral Epidemiology, 2005, 33, 307-314.	1.9	357
2	Relative contribution of dental services to the changes in caries levels of 12â€yearâ€old children in 18 industrialized countries in the 1970s and early 1980s. Community Dentistry and Oral Epidemiology, 1995, 23, 331-339.	1.9	165
3	A systematic review and metaâ€analysis of the effects of fluoride toothpastes on the prevention of dental caries in the primary dentition of preschool children. Community Dentistry and Oral Epidemiology, 2013, 41, 1-12.	1.9	117
4	Oral malodour and its association with age and sex in a general population in Brazil. Oral Diseases, 2007, 13, 105-109.	3.0	81
5	The individual and contextual pathways between oral health and income inequality in Brazilian adolescents and adults. Social Science and Medicine, 2009, 69, 1468-1475.	3.8	71
6	Diretrizes para detecção precoce do câncer de mama no Brasil. II - Novas recomendações nacionais, principais evidências e controvérsias. Cadernos De Saude Publica, 2018, 34, e00074817.	1.0	50
7	How much of the income inequality effect can be explained by public policy? Evidence from oral health in Brazil. Health Policy, 2010, 97, 250-258.	3.0	45
8	Can Questionnaires Replace Clinical Surveys to Assess Dental Treatment Needs of Adults?. Journal of Public Health Dentistry, 1998, 58, 250-253.	1.2	44
9	Fluoride Varnish and Dental Caries in Preschoolers: A Systematic Review and Meta-Analysis. Caries Research, 2019, 53, 502-513.	2.0	43
10	The relationship between levels of income inequality and dental caries and periodontal diseases. Cadernos De Saude Publica, 2011, 27, 1111-1120.	1.0	37
11	The relative contribution of income inequality and imprisonment to the variation in homicide rates among Developed (OECD), South and Central American countries. Social Science and Medicine, 2009, 69, 1343-1350.	3.8	33
12	The presence of a stepfather and child physical abuse, as reported by a sample of Brazilian mothers in Rio de Janeiro. Child Abuse and Neglect, 2010, 34, 959-966.	2.6	33
13	Inconsistencies in recommendations on oral hygiene practices for children by professional dental and paediatric organisations in ten countries. International Journal of Paediatric Dentistry, 2011, 21, 223-231.	1.8	33
14	Reappraising the relationship between maternal age and postpartum depression according to the evolutionary theory: Empirical evidence from a survey in primary health services. Journal of Affective Disorders, 2012, 142, 219-224.	4.1	33
15	Trends in socioeconomic disparities in the utilization of dental care in Brazil and Sweden. Scandinavian Journal of Public Health, 2011, 39, 640-648.	2.3	31
16	Trends in socioeconomic disparities in oral health in Brazil and Sweden. Community Dentistry and Oral Epidemiology, 2011, 39, 204-212.	1.9	29
17	A systematic review of the effects of supervised toothbrushing on caries incidence in children and adolescents. International Journal of Paediatric Dentistry, 2018, 28, 3-11.	1.8	26
18	Income and oral health relationship in Brazil: is there a threshold?. Community Dentistry and Oral Epidemiology, 2009, 37, 285-293.	1.9	23

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19	Homicide and impunity: an ecological analysis at state level in Brazil. Revista De Saude Publica, 2009, 43, 733-742.	1.7	20
20	Diretrizes para detecção precoce do câncer de mama no Brasil. III - Desafios à implementação. Cadernos De Saude Publica, 2018, 34, e00046317.	1.0	17
21	Strategies to deal with the COVID-19 pandemic. Brazilian Oral Research, 2020, 34, e068.	1.4	16
22	How heuristics and cognitive biases affect vaccination decisions. Cadernos De Saude Publica, 2020, 36, e00136620.	1.0	13
23	Social inequality in tooth extraction in a Brazilian insured working population. Community Dentistry and Oral Epidemiology, 2007, 35, 331-336.	1.9	12
24	Cues of paternal uncertainty and father to child physical abuse as reported by mothers in Rio de Janeiro, Brazil. Child Abuse and Neglect, 2011, 35, 567-573.	2.6	11
25	The role of city income inequality, sex ratio and youth mortality rates in the effect of violent victimization on health-risk behaviors in Brazilian adolescents. Social Science and Medicine, 2017, 181, 17-23.	3.8	11
26	Dental fluorosis increases caries risk. Journal of Evidence-based Dental Practice, 2005, 5, 170-171.	1.5	10
27	Calcium and vitamin D supplementation and/or periodontal therapy in the treatment of periodontitis among Brazilian pregnant women: protocol of a feasibility randomised controlled trial (the IMPROVE) Tj ETQq1 1	0.7.8431	4 rgðT /Overla
28	Diretrizes para detecção precoce do câncer de mama no Brasil. I - Métodos de elaboração. Cadernos De Saude Publica, 2018, 34, e00116317.	1.0	8
29	Inconsistent reports of risk behavior among Brazilian middle school students: National School Based Survey of Adolescent Health (PeNSE 2009/2012). Cadernos De Saude Publica, 2017, 33, e00145815.	1.0	7
30	Why is there heterogeneity in the effect of dental checkups? Assessing cohort effect. Community Dentistry and Oral Epidemiology, 2010, 38, 191-196.	1.9	6
31	Survey of Brazilian governmental health agencies shows conflicting recommendations concerning oral hygiene practices for children. Cadernos De Saude Publica, 2010, 26, 1457-1463.	1.0	6
32	One year of unsolicited e-mails: The modus operandi of predatory journals and publishers. Journal of Dentistry, 2021, 109, 103618.	4.1	6
33	Prevalence of selfâ€reported gingival bleeding in a representative sample of the Brazilian adolescent population. Journal of Clinical Periodontology, 2018, 45, 952-958.	4.9	5
34	High quality (certainty) evidence changes less often than lowâ€quality evidence, but the magnitude of effect size does not systematically differ between studies with low versus highâ€quality evidence. Journal of Evaluation in Clinical Practice, 2022, 28, 353-362.	1.8	5
35	Toothpaste and Crohn's disease. Lancet, The, 1990, 336, 1580-1582.	13.7	4
36	Letters to the Editor. Evidence-Based Dentistry, 2014, 15, 67-67.	0.8	3

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37	Car and motorcycle deaths: an evolutionary perspective. Ciencia E Saude Coletiva, 2016, 21, 3691-3702.	0.5	3
38	Clinical accuracy data presented as natural frequencies improve dentists' caries diagnostic inference. Journal of the American Dental Association, 2018, 149, 18-24.	1.5	3
39	A impunidade do homicÃdio no Brasil entre 2006 e 2016. Revista De Saude Publica, 2020, 54, 144.	1.7	3
40	Reference is not evidence. International Journal of Paediatric Dentistry, 2020, 30, 661-663.	1.8	2
41	Letter to the Editor Regarding the Article: Chi DL: Topical Fluoride Varnish Every 6 Months is not More Effective Than Placebo Varnish at Preventing Dental Caries in Preschoolers in Brazil. J Evid Base Dent Pract 2014;14:142-144. Journal of Evidence-based Dental Practice, 2015, 15, 202-203.	1.5	1
42	Letter to the Editor. Journal of Evidence-based Dental Practice, 2014, 14, 97-98.	1.5	0
43	Searching and selecting the best evidence efficiently: a tool for clinicians, professors and dental students. Rgo, 2018, 66, 172-176.	0.2	0
44	Risk communication in the context of clinical research. Brazilian Oral Research, 2020, 34, e078.	1.4	0