Stefano Petti

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1746030/publications.pdf

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63	2,449	304743	206112
papers	citations	22	48
		h-index	g-index

64	64	64	3187
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Polyphenols, oral health and disease: A review. Journal of Dentistry, 2009, 37, 413-423.	4.1	313
2	World traumatic dental injury prevalence and incidence, a metaâ€analysisâ€”One billion living people have had traumatic dental injuries. Dental Traumatology, 2018, 34, 71-86.	2.0	304
3	Pooled estimate of world leukoplakia prevalence: a systematic review. Oral Oncology, 2003, 39, 770-780.	1.5	278
4	Lifestyle risk factors for oral cancer. Oral Oncology, 2009, 45, 340-350.	1.5	272
5	The Magnitude of Tobacco Smoking-Betel Quid Chewing-Alcohol Drinking Interaction Effect on Oral Cancer in South-East Asia. A Meta-Analysis of Observational Studies. PLoS ONE, 2013, 8, e78999.	2.5	106
6	Over two hundred million injuries to anterior teeth attributable to large overjet: a metaâ€analysis. Dental Traumatology, 2015, 31, 1-8.	2.0	66
7	Oral cancer knowledge and awareness: Primary and secondary effects of an information leaflet. Oral Oncology, 2007, 43, 408-415.	1.5	65
8	The magnitude of the association between hepatitis C virus infection and oral lichen planus: meta-analysis and case control study. Odontology / the Society of the Nippon Dental University, 2011, 99, 168-178.	1.9	65
9	Joint and Independent Effects of Alcohol Drinking and Tobacco Smoking on Oral Cancer: A Large Case-Control Study. PLoS ONE, 2013, 8, e68132.	2.5	60
10	Oral cancer: The association between nation-based alcohol-drinking profiles and oral cancer mortality. Oral Oncology, 2005, 41, 828-834.	1.5	59
11	A randomized clinical trial of the effect of yoghurt on the human salivary microflora. Archives of Oral Biology, 2001, 46, 705-712.	1.8	53
12	Italian multicenter study on infection hazards during dental practice: Control of environmental microbial contamination in public dental surgeries. BMC Public Health, 2008, 8, 187.	2.9	48
13	The effect of milk and sucrose consumption on caries in 6-to-11-year-old Italian schoolchildren. European Journal of Epidemiology, 1997, 13, 659-664.	5.7	45
14	General dental practitioners and hearing impairment. Journal of Dentistry, 2012, 40, 821-828.	4.1	41
15	The fifth most prevalent disease is being neglected by public health organisations. The Lancet Global Health, 2018, 6, e1070-e1071.	6.3	35
16	The controversial natural history of oral herpes simplex virus type 1 infection. Oral Diseases, 2019, 25, 1850-1865.	3.0	35
17	Why guidelines for early childhood caries prevention could be ineffective amongst children at high risk. Journal of Dentistry, 2010, 38, 946-955.	4.1	34
18	Risk of Methicillin-Resistant Staphylococcus aureus Transmission in the Dental Healthcare Setting: A Narrative Review. Infection Control and Hospital Epidemiology, 2011, 32, 1109-1115.	1.8	34

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19	Association between different alcoholic beverages and leukoplakia among non- to moderate-drinking adults: A matched caseâ€“control study. European Journal of Cancer, 2006, 42, 521-527.	2.8	30
20	Biomarkers of oxidative stress to nucleic acids: Background levels and effects of body mass index and life-style factors in an urban paediatric population. Science of the Total Environment, 2014, 500-501, 44-51.	8.0	26
21	Detection of oral streptococci in dental unit water lines after therapy with air turbine handpiece: biological fluid retraction more frequent than expected. Future Microbiology, 2013, 8, 413-421.	2.0	25
22	Are overweight/obese children at risk of traumatic dental injuries? A metaâ€analysis of observational studies. Dental Traumatology, 2015, 31, 274-282.	2.0	24
23	Determinants of oral cancer at the national level: just a question of smoking and alcohol drinking prevalence?. Odontology / the Society of the Nippon Dental University, 2010, 98, 144-152.	1.9	23
24	Viral haemorrhagic fevers with emphasis on Ebola virus disease and oroâ€dental healthcare. Oral Diseases, 2015, 21, 1-6.	3.0	22
25	Revisiting the association between alcohol drinking and oral cancer in nonsmoking and betel quid non-chewing individuals. Cancer Epidemiology, 2012, 36, e1-e6.	1.9	20
26	The impact of the COVIDâ€19 pandemic on oral biopsies in the Brazilian National Health System. Oral Diseases, 2022, 28, 925-928.	3.0	20
27	Detection and Quantification of Dental Unit Water Line Contamination by Oral Streptococci. Infection Control and Hospital Epidemiology, 2006, 27, 504-509.	1.8	18
28	The Rationale of Guidelines for Infection Control in Dentistry: Precautionary Principle or Acceptable Risk?. Infection Control and Hospital Epidemiology, 2010, 31, 1308-1310.	1.8	18
29	Effect of disposable barriers, disinfection, and cleaning on controlling methicillin-resistant Staphylococcus aureus environmental contamination. American Journal of Infection Control, 2013, 41, 836-840.	2.3	18
30	Occupational risk forLegionellainfection among dental healthcare workers: meta-analysis in occupational epidemiology. BMJ Open, 2017, 7, e015374.	1.9	18
31	Overview of cancer for the healthcare team: Aetiopathogenesis and early diagnosis. Oral Oncology, 2010, 46, 402-406.	1.5	17
32	Long-term survival curve of methicillin-resistant Staphylococcus aureus on clinical contact surfaces in natural-like conditions. American Journal of Infection Control, 2012, 40, 1010-1012.	2.3	17
33	Low methicillin-resistant Staphylococcus aureus carriage rate among Italian dental students. American Journal of Infection Control, 2015, 43, e89-e91.	2.3	17
34	Covid-19, non-Covid-19 and excess mortality rates not comparable across countries. Epidemiology and Infection, 2021, 149, e176.	2.1	17
35	Intensity and duration of inâ€vitro antibacterial activity of different adhesives used in orthodontics. European Journal of Oral Sciences, 2014, 122, 154-160.	1.5	16
36	Dentistsâ€™ awareness toward vaccine preventable diseases. Vaccine, 2011, 29, 8108-8112.	3.8	15

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37	The face of Ebola: changing frequency of haemorrhage in the West African compared with Eastern-Central African outbreaks. BMC Infectious Diseases, 2015, 15, 564.	2.9	11
38	Comparison of two different debonding techniques in orthodontic treatment. Annali Di Stomatologia, 2017, 8, 71.	0.6	11
39	Ocular Manifestations of Ebola Virus Disease: An Ophthalmologistâ€™s Guide to Prevent Infection and Panic. BioMed Research International, 2015, 2015, 1-7.	1.9	10
40	Ebola Virus Infection among Western Healthcare Workers Unable to Recall the Transmission Route. BioMed Research International, 2016, 2016, 1-5.	1.9	10
41	Prevalence of reactive tuberculin skin test in dental healthcare workers and students. Acta Stomatologica Naissi, 2013, 29, 1242-1248.	0.2	10
42	Methicillin-resistant Staphylococcus aureus infection transmission in dental health care settings: Myths and facts. American Journal of Infection Control, 2012, 40, 287-288.	2.3	9
43	Tuberculosis: Occupational risk among dental healthcare workers and risk for infection among dental patients. A meta-narrative review. Journal of Dentistry, 2016, 49, 1-8.	4.1	9
44	Occupational COVIDâ€19 risk to dental staff working in a public dental unit in the outbreak epicenter. Oral Diseases, 2022, 28, 878-890.	3.0	9
45	The impact of the COVIDâ€19 pandemic on hospitalizations for oral and oropharyngeal cancer in Brazil. Community Dentistry and Oral Epidemiology, 2021, 49, 211-215.	1.9	9
46	Environmental and gloves' contamination by staphylococci in dental healthcare settings. Acta Stomatologica Naissi, 2013, 29, 1255-1259.	0.2	9
47	Streptococcus pneumoniae carriage rate in healthy preadolescent dental patients. Acta Stomatologica Naissi, 2013, 29, 1249-1254.	0.2	9
48	Antibody level and immunity against Hepatitis B virus infection among general dental practitioners. Acta Stomatologica Naissi, 2013, 29, 1273-1278.	0.2	9
49	<scp>NAOD</scp> â€“ The new Traumatic Dental Injury classification of the World Health Organization. Dental Traumatology, 2022, 38, 170-174.	2.0	9
50	Quality of air and water in dental healthcare settings during professional toothcleaning. Acta Stomatologica Naissi, 2013, 29, 1230-1235.	0.2	8
51	Predictors of Legionella occurrence in dental unit waterlines of a highly colonized dental hospital. Acta Stomatologica Naissi, 2013, 29, 1236-1241.	0.2	8
52	High salivary Staphylococcus aureus carriage rate among healthy paedodontic patients. New Microbiologica, 2014, 37, 91-6.	0.1	8
53	Diagnostic delay is not associated with advancedâ€stage oroâ€pharyngeal cancer. European Journal of Oral Sciences, 2010, 118, 210-211.	1.5	6
54	Effect of cleaning and disinfection on naturally contaminated clinical contact surfaces. Acta Stomatologica Naissi, 2013, 29, 1265-1272.	0.2	6

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55	Healthcare Outbreaks Associated With Dental Unit Water Systems: Strong Scientific Evidence of Minimal Risk. Clinical Infectious Diseases, 2016, 63, ciw534.	5.8	5
56	Undetected and Relatively Sustained Severe Acute Respiratory Syndrome Coronavirus 2 Circulation Worldwide During 2019. Clinical Infectious Diseases, 2022, 74, 1313-1314.	5.8	3
57	Rethinking dentistry and dental teaching. Oral Diseases, 2020, 26, 6-11.	3.0	2
58	Advances in infection epidemiology and control in dental healthcare settings. Acta Stomatologica Naissi, 2013, 29, 1224-1229.	0.2	2
59	The Association Between Soft Drink Consumption and Caries Risk Among Low-Income African-American Children is not Clear. Journal of Evidence-based Dental Practice, 2010, 10, 117-121.	1.5	1
60	Viewing humans as molecules to improve accuracy of clinical predictions. Oral Diseases, 2016, 22, 457-459.	3.0	1
61	NASAL MRSA Carriage Rates. Journal of the American Dental Association, 2016, 147, 774-775.	1.5	1
62	Salivary distribution of Streptococcus mutans in schoolchildren from Rome (Italy). , 1997, 13, 113-115.		0
63	A quicksand called health literacy. Journal of Dental Sciences, 2014, 9, 297-298.	2.5	0