

Stefano Petti

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

2,449
citations

346980

22
h-index

232693

48
g-index

64
all docs

64
docs citations

64
times ranked

3346
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of the COVID-19 pandemic on oral biopsies in the Brazilian National Health System. <i>Oral Diseases</i> , 2022, 28, 925-928.	1.5	20
2	Occupational COVID-19 risk to dental staff working in a public dental unit in the outbreak epicenter. <i>Oral Diseases</i> , 2022, 28, 878-890.	1.5	9
3	Undetected and Relatively Sustained Severe Acute Respiratory Syndrome Coronavirus 2 Circulation Worldwide During 2019. <i>Clinical Infectious Diseases</i> , 2022, 74, 1313-1314.	2.9	3
4	<sc>NAOD</sc> – The new Traumatic Dental Injury classification of the World Health Organization. <i>Dental Traumatology</i> , 2022, 38, 170-174.	0.8	9
5	Covid-19, non-Covid-19 and excess mortality rates not comparable across countries. <i>Epidemiology and Infection</i> , 2021, 149, e176.	1.0	17
6	The impact of the COVID-19 pandemic on hospitalizations for oral and oropharyngeal cancer in Brazil. <i>Community Dentistry and Oral Epidemiology</i> , 2021, 49, 211-215.	0.9	9
7	Rethinking dentistry and dental teaching. <i>Oral Diseases</i> , 2020, 26, 6-11.	1.5	2
8	The controversial natural history of oral herpes simplex virus type 1 infection. <i>Oral Diseases</i> , 2019, 25, 1850-1865.	1.5	35
9	World traumatic dental injury prevalence and incidence, a meta-analysis” One billion living people have had traumatic dental injuries. <i>Dental Traumatology</i> , 2018, 34, 71-86.	0.8	304
10	The fifth most prevalent disease is being neglected by public health organisations. <i>The Lancet Global Health</i> , 2018, 6, e1070-e1071.	2.9	35
11	Occupational risk for <i>Legionella</i> infection among dental healthcare workers: meta-analysis in occupational epidemiology. <i>BMJ Open</i> , 2017, 7, e015374.	0.8	18
12	Comparison of two different debonding techniques in orthodontic treatment. <i>Annali Di Stomatologia</i> , 2017, 8, 71.	0.6	11
13	Ebola Virus Infection among Western Healthcare Workers Unable to Recall the Transmission Route. <i>BioMed Research International</i> , 2016, 2016, 1-5.	0.9	10
14	Viewing humans as molecules to improve accuracy of clinical predictions. <i>Oral Diseases</i> , 2016, 22, 457-459.	1.5	1
15	Tuberculosis: Occupational risk among dental healthcare workers and risk for infection among dental patients. A meta-narrative review. <i>Journal of Dentistry</i> , 2016, 49, 1-8.	1.7	9
16	NASAL MRSA Carriage Rates. <i>Journal of the American Dental Association</i> , 2016, 147, 774-775.	0.7	1
17	Healthcare Outbreaks Associated With Dental Unit Water Systems: Strong Scientific Evidence of Minimal Risk. <i>Clinical Infectious Diseases</i> , 2016, 63, ciw534.	2.9	5
18	Are overweight/obese children at risk of traumatic dental injuries? A meta-analysis of observational studies. <i>Dental Traumatology</i> , 2015, 31, 274-282.	0.8	24

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19	The face of Ebola: changing frequency of haemorrhage in the West African compared with Eastern-Central African outbreaks. <i>BMC Infectious Diseases</i> , 2015, 15, 564.	1.3	11
20	Ocular Manifestations of Ebola Virus Disease: An Ophthalmologist's Guide to Prevent Infection and Panic. <i>BioMed Research International</i> , 2015, 2015, 1-7.	0.9	10
21	Viral haemorrhagic fevers with emphasis on Ebola virus disease and oral healthcare. <i>Oral Diseases</i> , 2015, 21, 1-6.	1.5	22
22	Low methicillin-resistant <i>Staphylococcus aureus</i> carriage rate among Italian dental students. <i>American Journal of Infection Control</i> , 2015, 43, e89-e91.	1.1	17
23	Over two hundred million injuries to anterior teeth attributable to large overjet: a meta-analysis. <i>Dental Traumatology</i> , 2015, 31, 1-8.	0.8	66
24	Biomarkers of oxidative stress to nucleic acids: Background levels and effects of body mass index and life-style factors in an urban paediatric population. <i>Science of the Total Environment</i> , 2014, 500-501, 44-51.	3.9	26
25	Intensity and duration of <i>in vitro</i> antibacterial activity of different adhesives used in orthodontics. <i>European Journal of Oral Sciences</i> , 2014, 122, 154-160.	0.7	16
26	A quicksand called health literacy. <i>Journal of Dental Sciences</i> , 2014, 9, 297-298.	1.2	0
27	High salivary <i>Staphylococcus aureus</i> carriage rate among healthy paedodontic patients. <i>New Microbiologica</i> , 2014, 37, 91-6.	0.1	8
28	Effect of disposable barriers, disinfection, and cleaning on controlling methicillin-resistant <i>Staphylococcus aureus</i> environmental contamination. <i>American Journal of Infection Control</i> , 2013, 41, 836-840.	1.1	18
29	Detection of oral streptococci in dental unit water lines after therapy with air turbine handpiece: biological fluid retraction more frequent than expected. <i>Future Microbiology</i> , 2013, 8, 413-421.	1.0	25
30	Joint and Independent Effects of Alcohol Drinking and Tobacco Smoking on Oral Cancer: A Large Case-Control Study. <i>PLoS ONE</i> , 2013, 8, e68132.	1.1	60
31	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. <i>PLoS ONE</i> , 2013, 8, e78999.	1.1	106
32	Quality of air and water in dental healthcare settings during professional toothcleaning. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1230-1235.	0.2	8
33	Prevalence of reactive tuberculin skin test in dental healthcare workers and students. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1242-1248.	0.2	10
34	Environmental and gloves' contamination by staphylococci in dental healthcare settings. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1255-1259.	0.2	9
35	<i>Streptococcus pneumoniae</i> carriage rate in healthy preadolescent dental patients. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1249-1254.	0.2	9
36	Advances in infection epidemiology and control in dental healthcare settings. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1224-1229.	0.2	2

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37	Effect of cleaning and disinfection on naturally contaminated clinical contact surfaces. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1265-1272.	0.2	6
38	Predictors of <i>Legionella</i> occurrence in dental unit waterlines of a highly colonized dental hospital. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1236-1241.	0.2	8
39	Antibody level and immunity against Hepatitis B virus infection among general dental practitioners. <i>Acta Stomatologica Naissi</i> , 2013, 29, 1273-1278.	0.2	9
40	Methicillin-resistant <i>Staphylococcus aureus</i> infection transmission in dental health care settings: Myths and facts. <i>American Journal of Infection Control</i> , 2012, 40, 287-288.	1.1	9
41	Revisiting the association between alcohol drinking and oral cancer in nonsmoking and betel quid non-chewing individuals. <i>Cancer Epidemiology</i> , 2012, 36, e1-e6.	0.8	20
42	Long-term survival curve of methicillin-resistant <i>Staphylococcus aureus</i> on clinical contact surfaces in natural-like conditions. <i>American Journal of Infection Control</i> , 2012, 40, 1010-1012.	1.1	17
43	General dental practitioners and hearing impairment. <i>Journal of Dentistry</i> , 2012, 40, 821-828.	1.7	41
44	Risk of Methicillin-Resistant <i>Staphylococcus aureus</i> Transmission in the Dental Healthcare Setting: A Narrative Review. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 1109-1115.	1.0	34
45	Dentists' awareness toward vaccine preventable diseases. <i>Vaccine</i> , 2011, 29, 8108-8112.	1.7	15
46	The magnitude of the association between hepatitis C virus infection and oral lichen planus: meta-analysis and case control study. <i>Odontology / the Society of the Nippon Dental University</i> , 2011, 99, 168-178.	0.9	65
47	Determinants of oral cancer at the national level: just a question of smoking and alcohol drinking prevalence?. <i>Odontology / the Society of the Nippon Dental University</i> , 2010, 98, 144-152.	0.9	23
48	Overview of cancer for the healthcare team: Aetiopathogenesis and early diagnosis. <i>Oral Oncology</i> , 2010, 46, 402-406.	0.8	17
49	Diagnostic delay is not associated with advanced-stage oropharyngeal cancer. <i>European Journal of Oral Sciences</i> , 2010, 118, 210-211.	0.7	6
50	The Rationale of Guidelines for Infection Control in Dentistry: Precautionary Principle or Acceptable Risk?. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 1308-1310.	1.0	18
51	Why guidelines for early childhood caries prevention could be ineffective amongst children at high risk. <i>Journal of Dentistry</i> , 2010, 38, 946-955.	1.7	34
52	The Association Between Soft Drink Consumption and Caries Risk Among Low-Income African-American Children is not Clear. <i>Journal of Evidence-based Dental Practice</i> , 2010, 10, 117-121.	0.7	1
53	Lifestyle risk factors for oral cancer. <i>Oral Oncology</i> , 2009, 45, 340-350.	0.8	272
54	Polyphenols, oral health and disease: A review. <i>Journal of Dentistry</i> , 2009, 37, 413-423.	1.7	313

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55	Italian multicenter study on infection hazards during dental practice: Control of environmental microbial contamination in public dental surgeries. BMC Public Health, 2008, 8, 187.	1.2	48
56	Oral cancer knowledge and awareness: Primary and secondary effects of an information leaflet. Oral Oncology, 2007, 43, 408-415.	0.8	65
57	Detection and Quantification of Dental Unit Water Line Contamination by Oral Streptococci. Infection Control and Hospital Epidemiology, 2006, 27, 504-509.	1.0	18
58	Association between different alcoholic beverages and leukoplakia among non- to moderate-drinking adults: A matched case-control study. European Journal of Cancer, 2006, 42, 521-527.	1.3	30
59	Oral cancer: The association between nation-based alcohol-drinking profiles and oral cancer mortality. Oral Oncology, 2005, 41, 828-834.	0.8	59
60	Pooled estimate of world leukoplakia prevalence: a systematic review. Oral Oncology, 2003, 39, 770-780.	0.8	278
61	A randomized clinical trial of the effect of yoghurt on the human salivary microflora. Archives of Oral Biology, 2001, 46, 705-712.	0.8	53
62	Salivary distribution of Streptococcus mutans in schoolchildren from Rome (Italy). , 1997, 13, 113-115.		0
63	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.	2.5	45