Pablo Ignacio Varela-Centelles

List of Publications by Year
in descending order

49 papers	833 citations	623734 14 h-index	526287 27 g-index
51 all docs	51 docs citations	51 times ranked	884 citing authors

#	Article	IF	Citations
1	Is diagnostic delay related to advancedâ€stage oral cancer? A metaâ€analysis. European Journal of Oral Sciences, 2009, 117, 541-546.	1.5	153
2	Impact of delay in diagnosis on survival to head and neck carcinomas: a systematic review with metaâ€analysis. Clinical Otolaryngology, 2012, 37, 99-106.	1.2	99
3	Early oral cancer diagnosis: The Aarhus statement perspective. A systematic review and metaâ€analysis. Head and Neck, 2016, 38, E2182-9.	2.0	75
4	Factors related to late stage diagnosis of oral squamous cell carcinoma. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2012, 17, e35-e40.	1.7	55
5	Detection of the posterior superior alveolar artery in the lateral sinus wall using computed tomography/cone beam computed tomography: a prevalence meta-analysis study and systematic review. International Journal of Oral and Maxillofacial Surgery, 2015, 44, 1405-1410.	1.5	37
6	Key points and time intervals for early diagnosis in symptomatic oral cancer: a systematic review. International Journal of Oral and Maxillofacial Surgery, 2017, 46, 1-10.	1.5	33
7	Proliferative activity and diagnostic delay in oral cancer. Head and Neck, 2010, 32, 1377-1384.	2.0	32
8	The length of patient and primary care time interval in the pathways to treatment in symptomatic oral cancer. A quantitative systematic review. Clinical Otolaryngology, 2018, 43, 164-171.	1.2	27
9	â€œScheduling delayâ€•in oral cancer diagnosis: a new protagonist. Oral Oncology, 2005, 41, 142-146.	1.5	25
10	Knowledge of oral cancer and preventive attitudes of Spanish dentists. Primary effects of a pilot educational intervention. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2010, 15, e422-e426.	1.7	25
11	Periodontitis Awareness Amongst the General Public: A Critical Systematic Review to Identify Gaps of Knowledge. Journal of Periodontology, 2016, 87, 403-415.	3.4	22
12	Information about oral cancer on the Internet: our patients cannot understand it. British Journal of Oral and Maxillofacial Surgery, 2015, 53, 393-395.	0.8	21
13	Asymmetry of dental or joint anatomy or impaired chewing function contribute to chronic temporomandibular joint disorders. Annals of Anatomy, 2021, 238, 151793.	1.9	17
14	Membrane Perforation in Sinus Floor Elevation â€“ Piezoelectric Device versus Conventional Rotary Instruments for Osteotomy: An Experimental Study. Clinical Implant Dentistry and Related Research, 2013, 15, 867-873.	3.7	15
15	Continuing Education in Oral Cancer Prevention for Dentists in Spain. Journal of Dental Education, 2012, 76, 1234-1240.	1.2	14
16	Quality of cross-infection control in dental laboratories. A critical systematic review. International Journal for Quality in Health Care, 2018, 30, 496-507.	1.8	14
17	Oral cancer awareness in Spain: A pilot study. Oral Diseases, 2018, 24, 124-127.	3.0	13
18	Overall time interval (â€œTotal diagnostic delayâ€) and mortality in symptomatic oral cancer: A U-shaped association. Oral Oncology, 2020, 104, 104626.	1.5	11

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19	Study of factors influencing preoperative detection of alveolar antral artery by CBCT in sinus floor elevation. Scientific Reports, 2020, 10, 10820.	3.3	10
20	Therapeutic approaches for actinic cheilitis: therapeutic efficacy and malignant transformation after treatment. International Journal of Oral and Maxillofacial Surgery, 2020, 49, 1343-1350.	1.5	9
21	Association between hospital interval and survival in patients with oral cancer: A waiting time paradox. PLoS ONE, 2019, 14, e0224067.	2.5	8
22	Distance of the alveolar antral artery from the alveolar crest. Related factors and surgical considerations in sinus floor elevation. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2016, 21, 0-0.	1.7	8
23	Diameter of alveolar antral artery in the lateral sinus wall: study of related factors. British Journal of Oral and Maxillofacial Surgery, 2017, 55, 413-415.	0.8	7
24	Periodontal awareness and what it actually means: A crossâ€sectional study. Oral Diseases, 2019, 25, 831-838.	3.0	7
25	Regular dental attendance and periodontal health knowledge: A crossâ€sectional survey. Oral Diseases, 2020, 26, 419-428.	3.0	7
26	Oral cancer awareness in North-Western Spain: a population-based study. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2021, 26, e518-e525.	1.7	7
27	Diabetes mellitus and oral lichen planus: A systematic review and metaâ€analysis. Oral Diseases, 2022, 28, 2100-2109.	3.0	7
28	Early Diagnosis and Diagnostic Delay in Oral Cancer. Cancers, 2022, 14, 1758.	3.7	7
29	Oral cancer awareness at chemistâ€™s and herbalistâ€™s shops: New targets for educational interventions to prevent diagnostic delay. Oral Oncology, 2012, 48, 1272-1275.	1.5	6
30	Assembling a consensus on actinic cheilitis: A Delphi study. Journal of Oral Pathology and Medicine, 2021, 50, 962-970.	2.7	6
31	Accessibility to editorial information in Oral and Maxillofacial Surgery journals: The authors' point of view. Journal of Cranio-Maxillo-Facial Surgery, 2015, 43, 1078-1081.	1.7	5
32	Impact of the Presenting Symptom on Time Intervals and Diagnostic Routes of Patients with Symptomatic Oral Cancer. Cancers, 2021, 13, 5163.	3.7	5
33	Lip biopsy for the diagnosis of SjÃ¶gren's syndrome: beware of the punch. International Journal of Oral and Maxillofacial Surgery, 2014, 43, 127-130.	1.5	4
34	Shorter specialist time intervals are associated with advanced stage on symptomatic oral cancer. Oral Diseases, 2018, 24, 112-114.	3.0	4
35	Oral mucosal peeling related to dentifrices and mouthwashes: A systematic review. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2019, 24, 0-0.	1.7	4
36	Oral cancer: Early/delayed diagnosis. British Dental Journal, 2017, 222, 643-643.	0.6	3

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37	Covid-19 pandemic: A new contributing factor to diagnostic and treatment delay in oral cancer patients. Oral Oncology, 2021, 116, 105176.	1.5	3
38	Assessment of time intervals in the pathway to oral cancer diagnosis in north-westerm Spain. Relative contribution of patient interval. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2017, 22, 0-0.	1.7	3
39	Primary care physicians and nurses: Targets for basic periodontal education. Journal of Periodontology, 2018, 89, 915-923.	3.4	2
40	Immunohistochemical analysis of epithelium adjacent to lip cancer: A metaâ€analysis. Oral Diseases, 2022, 28, 57-65.	3.0	2
41	People would rather see a physician than a dentist when experiencing a long-standing oral ulceration. A population-based study in Spain. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2020, 25, e455-e460.	1.7	2
42	Online audio-visual information on oral cancer for Spanish-speaking laypersons. A cross-sectional study. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2021, 26, e795-e801.	1.7	2
43	Letter to the Editor: Re: A Stab-and-Roll Biopsy Technique to Maintain Gingival Epithelium for Desquamative Gingivitis. Journal of Periodontology, 2015, 86, 609-609.	3.4	1
44	On the studies of time periods in head and neck cancer diagnosis and treatment. Oral Oncology, 2018, 77, 137.	1.5	1
45	On the role of physicians in oral cancer diagnosis. Oral Oncology, 2020, 108, 104843.	1.5	1
46	Addressing gaps in transversal educational contents in undergraduate dental education. The audioâ€visual â€˜pill of knowledgeâ€™ approach. European Journal of Dental Education, 2019, 23, 527-531.	2.0	0
47	Coronavirus confinement: A chance to learn on oral cancerâ€”The Spanish experience. Oral Diseases, 2021, 27, 760-761.	3.0	0
48	Awareness of Oral Disorders Among Community-Dwelling Elderly Spaniards. Hispanic Health Care International, 2021, , 154041532110636.	0.9	0
49	Family nurses, oral hygiene, and educational implications: a cross-sectional study. Stomatologija, 2020, 22, 120-124.	0.3	0