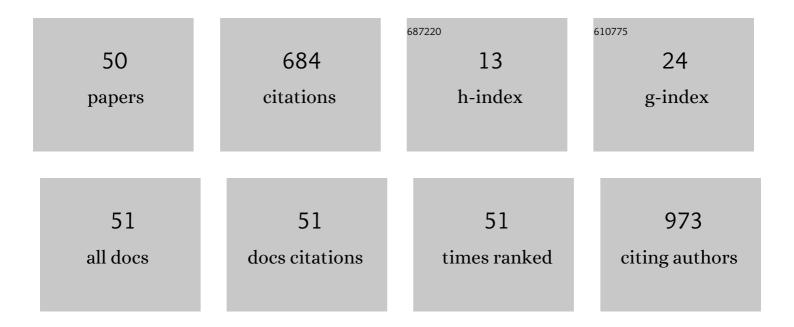
## Daniel G Bernabé

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2981936/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Stress hormones increase cell proliferation and regulates interleukin-6 secretion in human oral squamous cell carcinoma cells. Brain, Behavior, and Immunity, 2011, 25, 574-583.	2.0	124
2	Anti-cancer and analgesic effects of resolvin D2 in oral squamous cell carcinoma. Neuropharmacology, 2018, 139, 182-193.	2.0	59
3	InÂVitro and InÂVivo Toxicity Evaluation ofÂColloidal Silver Nanoparticles Used inÂEndodontic Treatments. Journal of Endodontics, 2016, 42, 953-960.	1.4	50
4	Adenosine triphosphate drives head and neck cancer pain through P2X2/3 heterotrimers. Acta Neuropathologica Communications, 2014, 2, 62.	2.4	42
5	Increased plasma and salivary cortisol levels in patients with oral cancer and their association with clinical stage. Journal of Clinical Pathology, 2012, 65, 934-939.	1.0	35
6	Circulating catecholamines are associated with biobehavioral factors and anxiety symptoms in head and neck cancer patients. PLoS ONE, 2018, 13, e0202515.	1.1	27
7	Stress hormones concentrations in the normal microenvironment predict risk for chemically induced cancer in rats. Psychoneuroendocrinology, 2018, 89, 229-238.	1.3	26
8	Lip Cancer: A Clinicopathological Study and Treatment Outcomes in a 25-Year Experience. Journal of Oral and Maxillofacial Surgery, 2016, 74, 1360-1367.	0.5	22
9	Oral squamous cell carcinoma misdiagnosed as a denture-related traumatic ulcer: A clinical report. Journal of Prosthetic Dentistry, 2016, 115, 259-262.	1.1	22
10	Sealing Ability of MTA Used as a Root End Filling Material: Effect of the Sonic and Ultrasonic Condensation. Brazilian Dental Journal, 2013, 24, 107-110.	0.5	21
11	IB4(+) and TRPV1(+) sensory neurons mediate pain but not proliferation in a mouse model of squamous cell carcinoma. Behavioral and Brain Functions, 2014, 10, 5.	1.4	20
12	Foreign Body in the Hard Palate of Children and Risk of Misdiagnosis: Report of 3 Cases. Journal of Oral and Maxillofacial Surgery, 2009, 67, 899-902.	0.5	19
13	Encephalopathy responsive to thiamine in severe COVID-19 patients. Brain, Behavior, & Immunity - Health, 2021, 14, 100252.	1.3	18
14	Wernicke Encephalopathy in COVID-19 Patients: Report of Three Cases. Frontiers in Neurology, 2021, 12, 629273.	1.1	14
15	Salivary alpha amylase and cortisol levels in children with global developmental delay and their relation with the expectation of dental care and behavior during the intervention. Research in Developmental Disabilities, 2012, 33, 499-505.	1.2	13
16	Social isolation stress facilitates chemically induced oral carcinogenesis. PLoS ONE, 2021, 16, e0245190.	1.1	13
17	Stress hormones promote DNA damage in human oral keratinocytes. Scientific Reports, 2021, 11, 19701.	1.6	13
18	High p16INK4a immunoexpression is not HPV dependent in oral leukoplakia. Archives of Oral Biology, 2020, 115, 104738.	0.8	11

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19	Catecholamines Mediate Psychologic Stress–Induced Cancer Progression. Cancer Research, 2021, 81, 5144-5146.	0.4	11
20	Detection of Epstein–Barr virus in different sources of materials from patients with oral lichen planus: a case–control study. Journal of Clinical Pathology, 2016, 69, 358-363.	1.0	10
21	Plasma HPV DNA is detectable in oral leukoplakia patients. Pathology Research and Practice, 2017, 213, 759-765.	1.0	9
22	Beta-adrenergic blocker inhibits oral carcinogenesis and reduces tumor invasion. Cancer Chemotherapy and Pharmacology, 2020, 86, 681-686.	1.1	9
23	Beta-adrenergic pathway activation enhances aggressiveness and inhibits stemness in head and neck cancer. Translational Oncology, 2021, 14, 101117.	1.7	9
24	Gingival Metastasis From Salivary Duct Carcinoma of the Parotid Gland. Journal of Periodontology, 2008, 79, 748-752.	1.7	8
25	VEGF-C expression in oral cancer by neurotransmitter-induced activation of beta-adrenergic receptors. Tumor Biology, 2013, 34, 139-143.	0.8	8
26	Childhood trauma is predictive for clinical staging, alcohol consumption, and emotional symptoms in patients with head and neck cancer. Cancer, 2018, 124, 3684-3692.	2.0	8
27	Stress hormone norepinephrine incites resistance of oral cancer cells to chemotherapy. Endocrine-Related Cancer, 2022, 29, 201-212.	1.6	8
28	Oral ulcers associated with bone destruction as the primary manifestation of histoplasmosis in an immunocompetent patient. Journal of the European Academy of Dermatology and Venereology, 2017, 31, e429-e430.	1.3	7
29	Alterations in opioid inhibition cause widespread nociception but do not affect anxiety-like behavior in oral cancer mice. Neuroscience, 2017, 363, 50-61.	1.1	7
30	In situ melanoma of oral cavity: Diagnosis and treatment of a rare entity. Oral Oncology, 2021, 115, 105116.	0.8	6
31	Propranolol inhibits cell viability and expression of the pro-tumorigenic proteins Akt, NF-Ä,B, and VEGF in oral squamous cell carcinoma. Archives of Oral Biology, 2022, 136, 105383.	0.8	5
32	Pineal gland protects against chemically induced oral carcinogenesis and inhibits tumor progression in rats. Oncotarget, 2020, 11, 1816-1831.	0.8	4
33	Pemphigus Vulgaris. Journal of Craniofacial Surgery, 2016, 27, e768-e769.	0.3	3
34	Extra-Gingival Pyogenic Granuloma Displacing Teeth. Journal of Craniofacial Surgery, 2017, 28, e185-e186.	0.3	3
35	Absence of human papillomavirus in cancer of the oral cavity and oropharynx in a Brazilian population. European Journal of Cancer Prevention, 2021, 30, 350-350.	0.6	3
36	The â€~AEIOU' system to identify primary oral melanoma. Oral Oncology, 2022, 124, 105670.	0.8	3

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37	Lollipopâ€induced oral lichenoid reaction in a child. International Journal of Paediatric Dentistry, 2016, 26, 486-489.	1.0	2
38	Granulomatous ulceration of the palate. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2021, 131, 390-394.	0.2	2
39	Blastoid variant of mantle cell lymphoma in palatine tonsil. Oral Oncology, 2021, 122, 105552.	0.8	2
40	Predisposing factors for increased cortisol levels in oral cancer patients. Comprehensive Psychoneuroendocrinology, 2022, 9, 100110.	0.7	2
41	HIV-related plasmablastic lymphoma causing extensive bone destruction in the mandible. Oral Oncology, 2022, 126, 105761.	0.8	2
42	Tongue Nodule as Primary Manifestation of American Cutaneous Leishmaniasis in an Immunocompetent Patient. Head and Neck Pathology, 2021, 15, 1069-1073.	1.3	1
43	Assessment of the knowledge of canalis sinuosus among dentists and dental students: An onâ€line based crossâ€sectional study. European Journal of Dental Education, 2021, , .	1.0	1
44	Benign symmetric lipomatosis in the tongue: an uncommon case. Dermatology Online Journal, 2020, 26,	0.2	1
45	Clinicopathological and prognostic profile of non-smoking and non-drinking head and neck cancer patients: a population-based comparative study. Oral Oncology, 2022, 127, 105799.	0.8	1
46	Aggressive radiolucent lesion of the mandible. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 122, 265-271.	0.2	0
47	Emotional factors are critical motivators for tobacco use according to smokers' own perception. Zeitschrift Fur Gesundheitswissenschaften, 2019, 27, 499-506.	0.8	Ο
48	Pleomorphic sarcoma of maxillary sinus: Clinical report of a patient initially diagnosed with denture-induced fibrous hyperplasia. Journal of Prosthetic Dentistry, 2021, , .	1.1	0
49	Emotional Intelligence for Coping with the Consequences of Childhood Trauma. , 0, , .		Ο
50	A submucous yellow nodule of the fornix. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2021, , .	0.2	0