LÃ©lia Batista de Souza

List of Publications by Year
in descending order

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105	1,521	304743	434195
papers	citations	22	31
		h-index	g-index

107	107	107	1786
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Odontogenic tumors: analysis of 127 cases. Pesquisa Odontologica Brasileira = Brazilian Oral Research, 2001, 15, 308-313.	0.3	91
2	Carvedilol Decrease IL-1Î² and TNF-Î±, Inhibits MMP-2, MMP-9, COX-2, and RANKL Expression, and Up-Regulates OPG in a Rat Model of Periodontitis. PLoS ONE, 2013, 8, e66391.	2.5	51
3	Salivary gland tumors in a Brazilian population: A 20-year retrospective and multicentric study of 2292 cases. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 2227-2233.	1.7	47
4	Pleomorphic adenomas of the salivary glands: retrospective multicentric study of 130 cases with emphasis on histopathological features. European Archives of Oto-Rhino-Laryngology, 2017, 274, 543-551.	1.6	46
5	Evaluation of an oral preventive protocol in children with acute lymphoblastic leukemia. Pesquisa Odontologica Brasileira = Brazilian Oral Research, 2003, 17, 147-150.	0.3	45
6	KRAS mutations drive adenomatoid odontogenic tumor and are independent of clinicopathological features. Modern Pathology, 2019, 32, 799-806.	5.5	43
7	Comparative analysis of the immunohistochemical expression of collagen IV, MMP-9, and TIMP-2 in odontogenic cysts and tumors. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 112, 468-475.	1.4	39
8	Prevention of oral lesions in children with acute lymphoblastic leukemia. International Journal of Pediatric Otorhinolaryngology, 2006, 70, 1847-1851.	1.0	36
9	Immunohistochemical expression of mast cell tryptase in giant cell fibroma and inflammatory fibrous hyperplasia of the oral mucosa. Archives of Oral Biology, 2011, 56, 231-237.	1.8	35
10	Clinicopathological analysis of salivary gland tumors over a 15-year period. Brazilian Oral Research, 2016, 30, .	1.4	35
11	Immunoexpression of vascular endothelial growth factor in periapical granulomas, radicular cysts, and residual radicular cysts. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 106, 896-902.	1.4	33
12	Adenomatoid Odontogenic Tumor: Retrospective Study of 15 Cases with Emphasis on Histopathologic Features. Head and Neck Pathology, 2012, 6, 430-437.	2.6	33
13	Atorvastatin Decreases Bone Loss, Inflammation and Oxidative Stress in Experimental Periodontitis. PLoS ONE, 2013, 8, e75322.	2.5	33
14	Clinical-pathological parameters in squamous cell carcinoma of the tongue. Brazilian Dental Journal, 2003, 14, 22-25.	1.1	31
15	Role of inflammation in oral carcinogenesis (Part II): CD8, FOXP3, TNF-Î±, TGF-Î² and NF-ÎºB expression. Oncology Letters, 2013, 5, 1909-1914.	1.8	31
16	Immunohistochemical expression of nuclear factor ÎºB, matrix metalloproteinase 9, and endoglin (CD105) in odontogenic keratocysts, dentigerous cysts, and radicular cysts. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 112, 476-483.	1.4	30
17	Low-level laser irradiation induces in vitro proliferation of stem cells from human exfoliated deciduous teeth. Lasers in Medical Science, 2018, 33, 95-102.	2.1	29
18	Immunohistochemical expression of MMPs 1, 7, and 26 in syndrome and nonsyndrome odontogenic keratocysts. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 106, 99-105.	1.4	28

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19	Immunohistochemical expression of E-cadherin and Î²-catenin in ameloblastomas and tooth germs. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2010, 109, 425-431.	1.4	27
20	Tenascin and fibronectin expression in odontogenic cysts. Journal of Oral Pathology and Medicine, 2004, 33, 354-359.	2.7	26
21	Nonodontogenic cysts of the oral and maxillofacial region: demographic profile in a Brazilian population over a 40-year period. European Archives of Oto-Rhino-Laryngology, 2011, 268, 917-922.	1.6	25
22	A multicenter study of oral sarcomas in Brazil. Oral Diseases, 2020, 26, 43-52.	3.0	25
23	Immunohistochemical expression of matrilysins (MMP-7 and MMP-26) in ameloblastomas and adenomatoid odontogenic tumors. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2009, 108, 417-424.	1.4	22
24	Mast cells and matrix metalloproteinase 9 expression in actinic cheilitis and lip squamous cell carcinoma. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 112, 342-348.	1.4	22
25	Immunohistochemical analysis of bone resorption regulators (RANKL and OPG), angiogenic index, and myofibroblasts in syndrome and non-syndrome odontogenic keratocysts. Archives of Oral Biology, 2012, 57, 230-237.	1.8	22
26	Ameloblastoma and adenomatoid odontogenic tumor: the role of Î±2Î²1, Î±3Î²1, and Î±5Î²1 integrins in local invasiveness and architectural characteristics. Annals of Diagnostic Pathology, 2007, 11, 199-205.	1.3	20
27	Immunohistochemical Comparative Analysis of Cell Proliferation and Angiogenic Index in Squamous Cell Carcinomas of the Tongue Between Young and Older Patients. Applied Immunohistochemistry and Molecular Morphology, 2012, 20, 291-297.	1.2	20
28	Immunohistochemical expression of E-cadherin and CD44v6 in squamous cell carcinomas of the lower lip and tongue. Brazilian Dental Journal, 2009, 20, 64-69.	1.1	18
29	Demographic and Clinicopathologic Features of Actinic Cheilitis and Lip Squamous Cell Carcinoma: a Brazilian Multicentre Study. Head and Neck Pathology, 2020, 14, 899-908.	2.6	18
30	Expression of extracellular matrix proteins in ameloblastomas and adenomatoid odontogenic tumors. European Archives of Oto-Rhino-Laryngology, 2010, 267, 303-310.	1.6	17
31	Immunoexpression of <scp>RANK</scp>,<scp> RANKL</scp>,<scp> OPG</scp>,<scp> VEGF</scp>, and v<scp>WF</scp> in radicular and dentigerous cysts. Journal of Oral Pathology and Medicine, 2013, 42, 468-473.	2.7	17
32	Prognostic Factors and Survival in Adenoid Cystic Carcinoma of the Head and Neck: A Retrospective Clinical and Histopathological Analysis of Patients Seen at a Cancer Center. Head and Neck Pathology, 2021, 15, 416-424.	2.6	16
33	Central giant cell granuloma of the jaws and giant cell tumor of long bones: an immunohistochemical comparative study. Journal of Applied Oral Science, 2007, 15, 310-316.	1.8	15
34	Elastofibromatous change of the oral mucosa: case report and literature review. Journal of Cutaneous Pathology, 2010, 37, 1067-1071.	1.3	14
35	Immunohistochemical expression of vascular endothelial growth factor and matrix metalloproteinase-9 in radicular and residual radicular cysts. Journal of Applied Oral Science, 2010, 18, 613-620.	1.8	14
36	Myofibroblastic lesions in the oral cavity: Immunohistochemical and ultrastructural analysis. Oral Diseases, 2019, 25, 174-181.	3.0	14

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37	Biological role of epithelialâ€“mesenchymal-transition-inducing transcription factors in head and neck squamous cell carcinoma: A systematic review. Archives of Oral Biology, 2020, 119, 104904.	1.8	14
38	Immunohistochemical expression of vimentin, calponin and HHF-35 in salivary gland tumors. Brazilian Dental Journal, 2007, 18, 192-197.	1.1	13
39	Immunoexpression of Integrins in Ameloblastoma, Adenomatoid Odontogenic Tumor, and Human Tooth Germs. International Journal of Surgical Pathology, 2008, 16, 277-285.	0.8	13
40	Role of inflammation in oral carcinogenesis (Part I): Histological grading of malignancy using a binary system. Oncology Letters, 2011, 2, 1225-1231.	1.8	13
41	Clinical and histopathological features of nasopalatine duct cyst: A 47-year retrospective study and review of current concepts. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 264-268.	1.7	13
42	Skin wound healing triggers epigenetic modifications of histone H4. Journal of Translational Medicine, 2020, 18, 138.	4.4	13
43	Expression of Glucose Transporters 1 and 3 in Metastatic and Non-Metastatic Lower Lip Squamous Cell Carcinoma. Brazilian Dental Journal, 2014, 25, 372-378.	1.1	12
44	Immunohistochemical Analysis of Galectins-1, -3, and -7 in Periapical Granulomas, Radicular Cysts, and Residual Radicular Cysts. Journal of Endodontics, 2018, 44, 728-733.	3.1	12
45	Expression of urokinase-type plasminogen activator and its receptor in squamous cell carcinoma of the oral tongue. Brazilian Oral Research, 2018, 32, e93.	1.4	12
46	Association of the XPD and XRCC3 gene polymorphisms with oral squamous cell carcinoma in a Northeastern Brazilian population: A pilot study. Archives of Oral Biology, 2016, 64, 19-23.	1.8	11
47	Myofibroblasts and mast cells: influences on biological behavior of odontogenic lesions. Annals of Diagnostic Pathology, 2018, 34, 66-71.	1.3	11
48	Oct-4 and CD44 in epithelial stem cells like of benign odontogenic lesions. Histochemistry and Cell Biology, 2018, 150, 371-377.	1.7	11
49	Detection of HPV DNA and immunohistochemical expression of cell cycle proteins in oral carcinoma in a population of brazilian patients. Journal of Applied Oral Science, 2008, 16, 340-344.	1.8	10
50	Alterations in the immunoexpression of galectinsâ€‘1, â€‘3 and â€‘7 between different grades of oral epithelial dysplasia. Journal of Oral Pathology and Medicine, 2013, 42, 174-179.	2.7	10
51	Apurinic/apyrimidinic endonuclease 1 (APE1) is overexpressed in malignant transformation of salivary gland pleomorphic adenoma. European Archives of Oto-Rhino-Laryngology, 2017, 274, 3203-3209.	1.6	10
52	ParticipaÃ§Ã£o das metaloproteinases da matriz na etiopatogenia dos cistos odontogÃªnicos. Jornal Brasileiro De Patologia E Medicina Laboratorial, 2007, 43, 203-209.	0.3	9
53	Immunoexpression of Claudin-1 and Nm23-H1 in Metastatic and Nonmetastatic Lower Lip Squamous-cell Carcinoma. Applied Immunohistochemistry and Molecular Morphology, 2012, 20, 595-601.	1.2	9
54	Effect of a cryopreservation protocol on the proliferation of stem cells from human exfoliated deciduous teeth. Acta Odontologica Scandinavica, 2016, 74, 598-604.	1.6	9

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55	Immunoexpression of GLUT-1 and angiogenic index in pleomorphic adenomas, adenoid cystic carcinomas, and mucoepidermoid carcinomas of the salivary glands. European Archives of Oto-Rhino-Laryngology, 2017, 274, 2549-2556.	1.6	9
56	Immunohistochemical analysis of myofibroblasts, <scp>TGF</scp>â€Î²1, and <scp>IFN</scp>â€Î³ in epithelial odontogenic lesions. Journal of Oral Pathology and Medicine, 2017, 46, 365-370.	2.7	9
57	Neoplasms and non-neoplastic pathologies in the oral and maxillofacial regions in children and adolescents of a Brazilian population. Clinical Oral Investigations, 2019, 23, 1587-1593.	3.0	9
58	Immunohistochemical evaluation of HLA-G and FoxP3+ T regulatory cells in oral cavity and lower lip squamous cell carcinomas. Brazilian Oral Research, 2019, 33, e020.	1.4	9
59	Pleomorphic adenoma and adenoid cystic carcinoma of salivary glands: E-cadherin immunoexpression and analysis of the CDH1 -160C/A polymorphism. Archives of Oral Biology, 2017, 73, 48-54.	1.8	8
60	Extracapsular invasion: A potential prognostic marker for Carcinoma exâ€pleomorphic adenoma of the salivary glands? A Systematic Review. Journal of Oral Pathology and Medicine, 2019, 48, 433-440.	2.7	8
61	A Brazilian multicentre study of 2,497 isolated cases of odontogenic keratocysts. Oral Diseases, 2020, 26, 711-715.	3.0	8
62	Subgemmal neurogenous plaque of the tongue: a report of three cases. Oral and Maxillofacial Surgery, 2017, 21, 351-355.	1.3	7
63	Assessment of CTNNB1 gene mutations and Î²-catenin immunoexpression in salivary gland pleomorphic adenomas and adenoid cystic carcinomas. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 472, 999-1005.	2.8	7
64	Immunohistochemical analysis of lymphatic vessel density and mast cells in oral tongue squamous cell carcinoma. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 2234-2239.	1.7	7
65	Oral benign neoplasms: A retrospective study of 790 patients over a 14-year period. Acta OtorrinolaringolÃ³gica EspaÃ±ola, 2019, 70, 158-164.	0.4	7
66	Actinic cheilitis: Morphometric parameters and its relationship with the degree of epithelial dysplasia. Acta Histochemica, 2020, 122, 151452.	1.8	7
67	Alterations in the immunoexpression of claudin-1 between different grades of oral epithelial dysplasias. Archives of Oral Biology, 2010, 55, 261-267.	1.8	6
68	Matrilysins may not predict the metastatic potential in squamous cell carcinoma of the tongue. Acta Odontologica Scandinavica, 2010, 68, 228-231.	1.6	6
69	Immunohistochemical expression of <scp>GLUT</scp>â€1, <scp>GLUT</scp>â€3, and carbonic anhydrase <scp>IX</scp> in benign odontogenic lesions. Journal of Oral Pathology and Medicine, 2016, 45, 712-717.	2.7	6
70	Immunoexpression of BMP-2 and BMP-4 and their receptors, BMPR-IA and BMPR-II, in ameloblastomas and adenomatoid odontogenic tumors. Archives of Oral Biology, 2017, 73, 223-229.	1.8	6
71	Expression of matrix metalloproteinases (MMPs-2, -7, -9, and -26) and tissue inhibitors of metalloproteinases (TIMPs-1 and -2) in pleomorphic adenomas and adenoid cystic carcinomas. European Archives of Oto-Rhino-Laryngology, 2018, 275, 3075-3082.	1.6	6
72	Regulation of Wnt/Î²-catenin pathway may be related to RegÎ³ in benign epithelial odontogenic lesions. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2019, 128, 43-51.	0.4	6

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73	Immunoexpression of DNA base excision repair and nucleotide excision repair proteins in ameloblastomas, syndromic and non-syndromic odontogenic keratocysts and dentigerous cysts. Archives of Oral Biology, 2020, 110, 104627.	1.8	6
74	Increased expression of ALDH-1 is associated with clinical parameters of salivary glands neoplasms. Experimental and Molecular Pathology, 2020, 117, 104552.	2.1	6
75	Tenascin and fibronectin in pleomorphic adenoma of the salivary gland. Journal of Applied Oral Science, 2006, 14, 198-202.	1.8	5
76	Immunohistochemical comparative analysis of lymphatic vessel density and VEGF-C expression in squamous cell carcinomas of the tongue between young and old patients. Pathology Research and Practice, 2016, 212, 1095-1101.	2.3	5
77	Relationship between mast cells and E-cadherin in odontogenic keratocysts and radicular cysts. Clinical Oral Investigations, 2020, 24, 181-191.	3.0	5
78	DNA base excision repair and nucleotide excision repair proteins in malignant salivary gland tumors. Archives of Oral Biology, 2021, 121, 104987.	1.8	5
79	Polymorphisms of matrix metalloproteinase-7 and -9 are associated with oral tongue squamous cell carcinoma. Brazilian Oral Research, 2020, 35, e019.	1.4	5
80	The occurrence and pattern of head and neck sarcomas: a comprehensive cancer center experience. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1473-1480.	1.6	5
81	Immunohistochemical analysis of MMP-13 and EMMPRIN in epithelial odontogenic lesions. European Archives of Oto-Rhino-Laryngology, 2019, 276, 3203-3211.	1.6	4
82	Oral lymphoid lesions: a 47-year clinicopathological study in a Brazilian population. Medical Molecular Morphology, 2019, 52, 123-134.	1.0	4
83	Immunohistochemical expression of OCT4 and CD44 in major and minor salivary gland neoplasms. Brazilian Oral Research, 2021, 35, e073.	1.4	4
84	Role of Integrins in the Carcinogenesis of Squamous Cell Carcinoma of the Tongue and Lower Lip. Applied Immunohistochemistry and Molecular Morphology, 2013, 21, 154-158.	1.2	3
85	Immunoprofile of c-MET/PI3K signaling in human salivary gland tumors. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2015, 120, 238-247.	0.4	3
86	Pattern of galectins expression in actinic cheilitis with different risks of malignant transformation. Journal of Oral Pathology and Medicine, 2016, 45, 621-626.	2.7	3
87	Analysis of GLUT-1, GLUT-3, and angiogenic index in syndromic and non-syndromic keratocystic odontogenic tumors. Brazilian Oral Research, 2017, 31, e34.	1.4	3
88	Cripto-1 is overexpressed in carcinoma ex pleomorphic adenoma of salivary gland. European Archives of Oto-Rhino-Laryngology, 2018, 275, 1595-1600.	1.6	3
89	Analysis of nine cases of oral foreign body granuloma related to biomaterials. Journal of Biosciences, 2019, 44, 1.	1.1	3
90	Impact of the COVIDâ€19 pandemic on public University laboratories of oral and maxillofacial pathology: A Brazilian multicenter study. Oral Diseases, 2022, 28, 2423-2431.	3.0	3

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91	ALDH1 expression and potential clinical implications in chronic inflammatory periapical lesions. Brazilian Oral Research, 2022, 36, e019.	1.4	3
92	Analyses of VEGFC/VEGF-D expressions, density and endothelial lymphatic proliferation in salivary gland neoplasms. Experimental and Molecular Pathology, 2020, 113, 104385.	2.1	2
93	Role of plasminogen activator inhibitor-1 in oral tongue squamous cell carcinoma: An immunohistochemical and in vitro analysis. Experimental and Molecular Pathology, 2022, 124, 104722.	2.1	2
94	Expression of a Tumor Stem Cell Marker (Aldehyde Dehydrogenase 1-ALDH1) in Benign Epithelial Odontogenic Lesions. Head and Neck Pathology, 2022, 16, 785-791.	2.6	2
95	Immunohistochemical expression of myofibroblasts, TGF-Î²1 and IFN-Î³ in oral fibrous lesions. Archives of Oral Biology, 2018, 93, 80-86.	1.8	1
96	Participation of hypoxia-inducible factor-1Î± and lymphangiogenesis in metastatic and non-metastatic lower lip squamous cell carcinoma. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 1741-1747.	1.7	1
97	Teratocarcinoma-derived growth factor-1 (Cripto-1) is overexpressed in epithelial odontogenic lesions displaying more aggressive behaviour. Oral and Maxillofacial Surgery, 2020, 24, 455-460.	1.3	1
98	Caliber Persistent Artery in the Upper Lip: A Case Report with Unusual Histopathological Findings. Brazilian Dental Journal, 2020, 31, 344-348.	1.1	1
99	Immunohistochemical comparative analysis of IMP-3 and KI-67 in actinic cheilitis and lower lip squamous cell carcinoma. Oral and Maxillofacial Surgery, 2021, , 1.	1.3	1
100	ExpressÃ£o imunoistoquÃmica da endoglina (CD105) e do fator de von Willebrand em carcinoma epidermoide oral e sua relaÃ§Ã£o com parÃ¢metros clinicopatolÃ³gicos. Jornal Vascular Brasileiro, 2016, 15, 21-26.	0.5	0
101	Identification of elastofibroma and elastofibroma-like lesions in cases diagnosed as oral fibromas. Biotechnic and Histochemistry, 2021, 96, 1-8.	1.3	0
102	Role of Twist and Podoplanin in Partial Epithelial-Mesenchymal Transition in Oral Squamous Cell Carcinoma. Brazilian Dental Journal, 2020, 31, 623-633.	1.1	0
103	Immunohistochemical study of the plasminogen activator system in benign epithelial odontogenic lesions. Brazilian Oral Research, 0, 36, .	1.4	0
104	A case of doxycycline-induced melanin in the gingiva tissue: Case report. Current Drug Safety, 2022, 17, .	0.6	0
105	Longâ€term evolution of mucoepidermoid carcinoma: report of two cases. Oral Surgery, 0, , .	0.2	0