

Ricardo Coletta

List of Publications by Year in descending order

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265
papers

8,167
citations

44069
48
h-index

76900
74
g-index

267
all docs

267
docs citations

267
times ranked

9668
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of smoking on inflammation: overview of molecular mechanisms. <i>Inflammation Research</i> , 2011, 60, 409-424.	4.0	229
2	The Six1 homeoprotein induces human mammary carcinoma cells to undergo epithelial-mesenchymal transition and metastasis in mice through increasing TGF- β 2 signaling. <i>Journal of Clinical Investigation</i> , 2009, 119, 2678-2690.	8.2	209
3	The Six1 homeoprotein stimulates tumorigenesis by reactivation of cyclin A1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 6478-6483.	7.1	189
4	Prognostic biomarkers for oral tongue squamous cell carcinoma: a systematic review and meta-analysis. <i>British Journal of Cancer</i> , 2017, 117, 856-866.	6.4	155
5	Whole-Exome Sequencing Identifies FAM20A Mutations as a Cause of Amelogenesis Imperfecta and Gingival Hyperplasia Syndrome. <i>American Journal of Human Genetics</i> , 2011, 88, 616-620.	6.2	147
6	Six1 Overexpression in Ovarian Carcinoma Causes Resistance to TRAIL-Mediated Apoptosis and Is Associated with Poor Survival. <i>Cancer Research</i> , 2007, 67, 3036-3042.	0.9	145
7	Hereditary Gingival Fibromatosis: A Systematic Review. <i>Journal of Periodontology</i> , 2006, 77, 753-764.	3.4	142
8	Fatty acid synthase inhibition with Orlistat promotes apoptosis and reduces cell growth and lymph node metastasis in a mouse melanoma model. <i>International Journal of Cancer</i> , 2008, 123, 2557-2565.	5.1	138
9	Combining discovery and targeted proteomics reveals a prognostic signature in oral cancer. <i>Nature Communications</i> , 2018, 9, 3598.	12.8	134
10	Mutual paracrine effects of oral squamous cell carcinoma cells and normal oral fibroblasts: Induction of fibroblast to myofibroblast transdifferentiation and modulation of tumor cell proliferation. <i>Oral Oncology</i> , 2008, 44, 509-517.	1.5	125
11	The fatty acid synthase inhibitor orlistat reduces experimental metastases and angiogenesis in B16-F10 melanomas. <i>British Journal of Cancer</i> , 2012, 107, 977-987.	6.4	121
12	Myofibroblasts in the stroma of oral squamous cell carcinoma are associated with poor prognosis. <i>Histopathology</i> , 2007, 51, 849-853.	2.9	114
13	For early-stage oral tongue cancer, depth of invasion and worst pattern of invasion are the strongest pathological predictors for locoregional recurrence and mortality. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2015, 467, 39-46.	2.8	111
14	Insights into immune responses in oral cancer through proteomic analysis of saliva and salivary extracellular vesicles. <i>Scientific Reports</i> , 2015, 5, 16305.	3.3	109
15	Mesenchymal Stem Cell Properties of Periodontal Ligament Cells From Deciduous and Permanent Teeth. <i>Journal of Periodontology</i> , 2010, 81, 1207-1215.	3.4	108
16	The Fatty Acid Synthase Inhibitor Orlistat Reduces the Growth and Metastasis of Orthotopic Tongue Oral Squamous Cell Carcinomas. <i>Molecular Cancer Therapeutics</i> , 2014, 13, 585-595.	4.1	106
17	Gene Amplification Is a Mechanism of Six1 Overexpression in Breast Cancer. <i>Cancer Research</i> , 2005, 65, 2668-2675.	0.9	100
18	From The Cover: Characterization of two avian MHC-like genes reveals an ancient origin of the CD1 family. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 8674-8679.	7.1	98

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19	A simple novel prognostic model for early stage oral tongue cancer. International Journal of Oral and Maxillofacial Surgery, 2015, 44, 143-150.	1.5	97
20	Six1 Overexpression in Mammary Cells Induces Genomic Instability and Is Sufficient for Malignant Transformation. Cancer Research, 2008, 68, 2204-2213.	0.9	90
21	Nephrocalcinosis (Enamel Renal Syndrome) Caused by Autosomal Recessive FAM20A Mutations. Nephron Physiology, 2013, 122, 1-6.	1.2	84
22	Clinicopathological prognostic factors of oral tongue squamous cell carcinoma: a retrospective study of 202 cases. International Journal of Oral and Maxillofacial Surgery, 2014, 43, 795-801.	1.5	83
23	Comparison of supervised machine learning classification techniques in prediction of locoregional recurrences in early oral tongue cancer. International Journal of Medical Informatics, 2020, 136, 104068.	3.3	83
24	Effect of Transforming Growth Factor- β 1, Interleukin-6, and Interferon- β 3 on the Expression of Type I Collagen, Heat Shock Protein 47, Matrix Metalloproteinase (MMP)-1 and MMP-2 by Fibroblasts from Normal Gingiva and Hereditary Gingival Fibromatosis. Journal of Periodontology, 2003, 74, 296-306.	3.4	81
25	Myofibroblasts in the stroma of oral cancer promote tumorigenesis via secretion of activin A. Oral Oncology, 2011, 47, 840-846.	1.5	80
26	HOXA1 is overexpressed in oral squamous cell carcinomas and its expression is correlated with poor prognosis. BMC Cancer, 2012, 12, 146.	2.6	79
27	A novel human leiomyoma tissue derived matrix for cell culture studies. BMC Cancer, 2015, 15, 981.	2.6	74
28	Cyclosporin A Induces Proliferation in Human Gingival Fibroblasts via Induction of Transforming Growth Factor- β 1. Journal of Periodontology, 2003, 74, 1625-1633.	3.4	72
29	Machine learning application for prediction of locoregional recurrences in early oral tongue cancer: a Web-based prognostic tool. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2019, 475, 489-497.	2.8	71
30	Alteration in expression of MMP-1 and MMP-2 but not TIMP-1 and TIMP-2 in hereditary gingival fibromatosis is mediated by TGF-beta1 autocrine stimulation. Journal of Periodontal Research, 1999, 34, 457-463.	2.7	67
31	Cyclosporin A inhibits production and activity of matrix metalloproteinases by gingival fibroblasts. Journal of Periodontal Research, 2000, 35, 51-58.	2.7	67
32	Prevalence of nonsyndromic oral clefts in a reference hospital in the state of Minas Gerais, Brazil, between 2000-2005. Brazilian Oral Research, 2007, 21, 314-317.	1.4	64
33	A miR-335/COX-2/PTEN axis regulates the secretory phenotype of senescent cancer-associated fibroblasts. Aging, 2016, 8, 1608-1635.	3.1	62
34	Expression of fatty acid synthase, ErbB2 and Ki-67 in head and neck squamous cell carcinoma. A clinicopathological study. Oral Oncology, 2004, 40, 688-696.	1.5	59
35	Prognostic value of the immunohistochemical detection of cancer-associated fibroblasts in oral cancer: A systematic review and meta-analysis. Journal of Oral Pathology and Medicine, 2018, 47, 443-453.	2.7	59
36	Extracellular vesicles derived from cancer-associated fibroblasts induce the migration and invasion of oral squamous cell carcinoma. Journal of Extracellular Vesicles, 2019, 8, 1578525.	12.2	59

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37	Effects of enamel matrix derivative and transforming growth factor- β 1 on human periodontal ligament fibroblasts. <i>Journal of Clinical Periodontology</i> , 2007, 34, 514-522.	4.9	57
38	Stable SET knockdown in head and neck squamous cell carcinoma promotes cell invasion and the mesenchymal-like phenotype in vitro, as well as necrosis, cisplatin sensitivity and lymph node metastasis in xenograft tumor models. <i>Molecular Cancer</i> , 2014, 13, 32.	19.2	57
39	Inhibition of fatty acid synthase in melanoma cells activates the intrinsic pathway of apoptosis. <i>Laboratory Investigation</i> , 2011, 91, 232-240.	3.7	56
40	Secretome profiling of oral squamous cell carcinoma-associated fibroblasts reveals organization and disassembly of extracellular matrix and collagen metabolic process signatures. <i>Tumor Biology</i> , 2016, 37, 9045-9057.	1.8	56
41	Case Reports of a New Syndrome Associating Gingival Fibromatosis and Dental Abnormalities in a Consanguineous Family. <i>Journal of Periodontology</i> , 2008, 79, 1287-1296.	3.4	55
42	Goldenhar syndrome: clinical features with orofacial emphasis. <i>Journal of Applied Oral Science</i> , 2010, 18, 646-649.	1.8	55
43	Basaloid squamous carcinoma of oral cavity: a histologic and immunohistochemical study. <i>Oral Oncology</i> , 2002, 38, 723-729.	1.5	54
44	Dental Alterations Associated with X-Linked Hypophosphatemic Rickets. <i>Journal of Endodontics</i> , 2004, 30, 241-245.	3.1	54
45	The prognostic value of histopathological grading systems in oral squamous cell carcinomas. <i>Oral Diseases</i> , 2015, 21, 755-761.	3.0	54
46	Prognostic impact of tumour-stroma ratio in early-stage oral tongue cancers. <i>Histopathology</i> , 2018, 72, 1128-1135.	2.9	54
47	Expression of Matrix Metalloproteinases in Cyclosporin-Treated Gingival Fibroblasts Is Regulated by Transforming Growth Factor (TGF)- β 1 Autocrine Stimulation. <i>Journal of Periodontology</i> , 2002, 73, 1313-1322.	3.4	53
48	Differential proliferation of fibroblasts cultured from hereditary gingival fibromatosis and normal gingiva. <i>Journal of Periodontal Research</i> , 1998, 33, 469-475.	2.7	53
49	Low miR-143/miR-145 Cluster Levels Induce Activin A Overexpression in Oral Squamous Cell Carcinomas, Which Contributes to Poor Prognosis. <i>PLoS ONE</i> , 2015, 10, e0136599.	2.5	53
50	Fatty acid synthase is required for the proliferation of human oral squamous carcinoma cells. <i>Oral Oncology</i> , 2004, 40, 728-735.	1.5	50
51	Cleidocranial dysplasia: oral features and genetic analysis of 11 patients. <i>Oral Diseases</i> , 2012, 18, 184-190.	3.0	50
52	Clinicopathological features and immunohistochemical expression of p53, Ki-67, Mcm-2 and Mcm-5 in proliferative verrucous leukoplakia. <i>Journal of Oral Pathology and Medicine</i> , 2010, 39, 447-452.	2.7	49
53	Hereditary gingival fibromatosis: report of three cases. <i>Journal of Clinical Pediatric Dentistry</i> , 2001, 25, 41-46.	1.0	48
54	The Influence of Enamel Matrix Derivative Associated With Insulin-Like Growth Factor- β 1 on Periodontal Ligament Fibroblasts. <i>Journal of Periodontology</i> , 2004, 75, 498-504.	3.4	47

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55	A miRNA-145/TGF- β 1 negative feedback loop regulates the cancer-associated fibroblast phenotype. <i>Carcinogenesis</i> , 2018, 39, 798-807.	2.8	47
56	Curcumin downregulates the PI3K-AKT-mTOR pathway and inhibits growth and progression in head and neck cancer cells. <i>Phytotherapy Research</i> , 2020, 34, 3311-3324.	5.8	47
57	Transforming Growth Factor- β 1 Autocrine Stimulation Regulates Fibroblast Proliferation in Hereditary Gingival Fibromatosis. <i>Journal of Periodontology</i> , 2001, 72, 1726-1733.	3.4	46
58	Histomorphometric characteristics and expression of epidermal growth factor and its receptor by epithelial cells of normal gingiva and hereditary gingival fibromatosis. <i>Journal of Periodontal Research</i> , 2003, 38, 237-241.	2.7	46
59	Activin A immunoexpression as predictor of occult lymph node metastasis and overall survival in oral tongue squamous cell carcinoma. <i>Head and Neck</i> , 2015, 37, 479-486.	2.0	46
60	Grand Challenges in Oral Cancers. <i>Frontiers in Oral Health</i> , 2020, 1, 3.	3.0	46
61	Low-level laser therapy promotes proliferation and invasion of oral squamous cell carcinoma cells. <i>Lasers in Medical Science</i> , 2014, 29, 1385-95.	2.1	45
62	Clinicopathological significance of chemokine receptor (CCR1, CCR3,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 neck squamous cell carcinomas. <i>Journal of Oral Pathology and Medicine</i> , 2018, 47, 755-763.	2.7	45
63	Opposite effects of TGF- β 1 and IFN- γ on transdifferentiation of myofibroblast in human gingival cell cultures. <i>Journal of Clinical Periodontology</i> , 2007, 34, 397-406.	4.9	44
64	Maternal polymorphisms in folic acid metabolic genes are associated with nonsyndromic cleft lip and/or palate in the Brazilian population. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2010, 88, 980-986.	1.6	44
65	Lack of association between IRF6 polymorphisms (rs2235371 and rs642961) and non-syndromic cleft lip and/or palate in a Brazilian population. <i>Oral Diseases</i> , 2010, 16, 193-197.	3.0	44
66	Agrin and Perlecan Mediate Tumorigenic Processes in Oral Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2014, 9, e115004.	2.5	44
67	Assessment of Tumor-infiltrating Lymphocytes Predicts the Behavior of Early-stage Oral Tongue Cancer. <i>American Journal of Surgical Pathology</i> , 2019, 43, 1392-1396.	3.7	44
68	In vivo and in vitro effects of curcumin on head and neck carcinoma: a systematic review. <i>Journal of Oral Pathology and Medicine</i> , 2017, 46, 3-20.	2.7	41
69	Clinical significance of tumor-stroma ratio in head and neck cancer: a systematic review and meta-analysis. <i>BMC Cancer</i> , 2021, 21, 480.	2.6	41
70	Prevalence of Dental Anomalies in Patients with Nonsyndromic Cleft Lip and/or Palate in a Brazilian Population. <i>Cleft Palate-Craniofacial Journal</i> , 2013, 50, 400-405.	0.9	40
71	Genetic risk factors for nonsyndromic cleft lip with or without cleft palate in a Brazilian population with high African ancestry. <i>American Journal of Medical Genetics, Part A</i> , 2015, 167, 2344-2349.	1.2	40
72	Basaloid squamous carcinoma of the oral cavity: Report of 2 cases and study of AgNOR, PCNA, p53, and MMP expression. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2001, 91, 563-569.	1.4	38

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73	A Proposal to Revise the Histopathologic Grading System of Early Oral Tongue Cancer Incorporating Tumor Budding. American Journal of Surgical Pathology, 2019, 43, 703-709.	3.7	38
74	Presence of Myofibroblasts and Expression of Matrix Metalloproteinase-2 (MMP-2) in Ameloblastomas Correlate with Rupture of the Osseous Cortical. Pathology and Oncology Research, 2009, 15, 231-240.	1.9	37
75	Novel Processed Form of Syndecan-1 Shed from SCC-9 Cells Plays a Role in Cell Migration. PLoS ONE, 2012, 7, e43521.	2.5	37
76	Amelogenesis Imperfecta and Nephrocalcinosis Syndrome: A Case Report and Review of the Literature. Nephron Physiology, 2011, 118, p62-p65.	1.2	36
77	Region 8q24 is a susceptibility locus for nonsyndromic oral clefting in Brazil. Birth Defects Research Part A: Clinical and Molecular Teratology, 2012, 94, 464-468.	1.6	36
78	Effects of fatty acid synthase inhibitors on lymphatic vessels: an in vitro and in vivo study in a melanoma model. Laboratory Investigation, 2017, 97, 194-206.	3.7	36
79	The Impact of Histopathological Features on the Prognosis of Oral Squamous Cell Carcinoma: A Comprehensive Review and Meta-Analysis. Frontiers in Oncology, 2021, 11, 784924.	2.8	35
80	Overexpression of HOXB7 homeobox gene in oral cancer induces cellular proliferation and is associated with poor prognosis. International Journal of Oncology, 2010, 36, 141-9.	3.9	35
81	Hereditary Gingival Fibromatosis: Report of a Five-Generation Family Using Cellular Proliferation Analysis. Journal of Periodontology, 2005, 76, 2299-2305.	3.4	34
82	Evaluation of the antineoplastic activity of gallic acid in oral squamous cell carcinoma under hypoxic conditions. Anti-Cancer Drugs, 2016, 27, 407-416.	1.4	34
83	Tenascin-C and fibronectin expression divide early stage tongue cancer into low- and high-risk groups. British Journal of Cancer, 2017, 116, 640-648.	6.4	34
84	Fascin promotes migration and invasion and is a prognostic marker for oral squamous cell carcinoma. Oncotarget, 2017, 8, 74736-74754.	1.8	34
85	Cell surface colligin/Hsp47 associates with tetraspanin protein CD9 in epidermoid carcinoma cell lines. , 1999, 73, 248-258.		33
86	EEF1D modulates proliferation and epithelial-mesenchymal transition in oral squamous cell carcinoma. Clinical Science, 2016, 130, 785-799.	4.3	33
87	Testosterone stimulates proliferation and inhibits interleukin-6 production of normal and hereditary gingival fibromatosis fibroblasts. Oral Microbiology and Immunology, 2002, 17, 186-192.	2.8	32
88	Oral myofibromas: report of two cases and review of clinical and histopathologic differential diagnosis. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 105, e35-e40.	1.4	32
89	Polymorphisms at Regions 1p22.1 (rs560426) and 8q24 (rs1530300) Are Risk Markers for Nonsyndromic Cleft Lip and/or Palate in the Brazilian Population. American Journal of Medical Genetics, Part A, 2013, 161, 1177-1180.	1.2	32
90	Association between maternal smoking, gender, and cleft lip and palate. Brazilian Journal of Otorhinolaryngology, 2015, 81, 514-519.	1.0	32

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91	Transcriptional Control of the Cell Cycle in Mammary Gland Development and Tumorigenesis. Journal of Mammary Gland Biology and Neoplasia, 2004, 9, 39-53.	2.7	31
92	Heterogeneous presence of myofibroblasts in hereditary gingival fibromatosis. Journal of Clinical Periodontology, 2006, 33, 393-400.	4.9	31
93	Diagnostic accuracy of serum biomarkers for head and neck cancer: A systematic review and meta-analysis. Critical Reviews in Oncology/Hematology, 2016, 101, 93-118.	4.4	31
94	Computational analysis for GNAQ mutations: New insights on the molecular etiology of Sturge-Weber syndrome. Journal of Molecular Graphics and Modelling, 2017, 76, 429-440.	2.4	31
95	Prognostication for oral squamous cell carcinoma patients based on the tumourâ€‘stroma ratio and tumour budding. Histopathology, 2020, 76, 906-918.	2.9	31
96	Smad7 Blocks Transforming Growth Factorâ€‘Î²1â€‘Induced Gingival Fibroblastâ€‘Myofibroblast Transition via Inhibitory Regulation of Smad2 and Connective Tissue Growth Factor. Journal of Periodontology, 2011, 82, 642-651.	3.4	29
97	Cathepsin K Is Present in Invasive Oral Tongue Squamous Cell Carcinoma In Vivo and In Vitro. PLoS ONE, 2013, 8, e70925.	2.5	29
98	Tissue microarray is a reliable method for immunohistochemical analysis of pleomorphic adenoma. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2014, 117, 81-88.	0.4	29
99	Giant Cell Lesions in Noonan Syndrome: Case Report and Review of The Literature. Head and Neck Pathology, 2010, 4, 174-177.	2.6	28
100	Increased number of Langerhans cells in oral lichen planus and oral lichenoid lesions. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2012, 113, 661-666.	0.4	28
101	The interplay of matrix metalloproteinase-8, transforming growth factor-Î²1 and vascular endothelial growth factor-C cooperatively contributes to the aggressiveness of oral tongue squamous cell carcinoma. British Journal of Cancer, 2017, 117, 1007-1016.	6.4	27
102	Increase in Expression of Hsp47 and Collagen in Hereditary Gingival Fibromatosis is Modulated by Stress and Terminal Procollagen N-Propeptides. Connective Tissue Research, 1999, 40, 237-249.	2.3	26
103	HOXA10 controls proliferation, migration and invasion in oral squamous cell carcinoma. International Journal of Clinical and Experimental Pathology, 2015, 8, 3613-23.	0.5	26
104	Polymorphisms in FGF12, VCL, CX43 and VAX1 in Brazilian patients with nonsyndromic cleft lip with or without cleft palate. BMC Medical Genetics, 2013, 14, 53.	2.1	25
105	Analysis of susceptibility polymorphisms for nonsyndromic cleft lip with or without cleft palate in the Brazilian population. Birth Defects Research Part A: Clinical and Molecular Teratology, 2014, 100, 36-42.	1.6	25
106	Potential interactions among single nucleotide polymorphisms in boneâ€‘and cartilageâ€‘related genes in skeletal malocclusions. Orthodontics and Craniofacial Research, 2021, 24, 277-287.	2.8	25
107	Angiotensin 1â€‘7 inhibits angiotensin IIâ€‘stimulated head and neck cancer progression. European Journal of Oral Sciences, 2017, 125, 247-257.	1.5	24
108	Clinicopathological features and proliferation markers in tongue squamous cell carcinomas. International Journal of Oral and Maxillofacial Surgery, 2011, 40, 510-515.	1.5	22

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109	Regional odontodysplasia. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 1998, 85, 308-313.	1.4	21
110	The effect of cyclosporin A on the activity of matrix metalloproteinases during the healing of rat molar extraction wounds. Archives of Oral Biology, 2001, 46, 875-879.	1.8	21
111	Taurodontism in patients with nonsyndromic cleft lip and palate in a Brazilian population: a case control evaluation with panoramic radiographs. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2015, 120, 744-750.	0.4	21
112	Î2-Lapachone and its iodine derivatives cause cell cycle arrest at G2/M phase and reactive oxygen species-mediated apoptosis in human oral squamous cell carcinoma cells. Free Radical Biology and Medicine, 2018, 126, 87-100.	2.9	21
113	Matrix metalloproteinase-2 and -9 activities correlate with the disease-free survival of oral squamous cell carcinoma patients. International Journal of Oncology, 2002, 20, 189.	3.3	20
114	Benign fibrous histiocytoma of the buccal mucosa: Case report with immunohistochemical features. Journal of Oral and Maxillofacial Surgery, 2003, 61, 269-271.	1.2	20
115	Sebaceous adenoma of oral cavity: report of case and comparative proliferation study with sebaceous gland hyperplasia and Fordyce's granules. Oral Diseases, 2003, 9, 323-327.	3.0	20
116	Characterization of the Six1 homeobox gene in normal mammary gland morphogenesis. BMC Developmental Biology, 2010, 10, 4.	2.1	20
117	Bilateral Buccal Bifurcation Cyst: Case Report and Literature Review. Head and Neck Pathology, 2012, 6, 455-459.	2.6	20
118	Brazilian multicenter study of association between polymorphisms in <i><sc>CRISPLD</sc>2</i> and <i><sc>JARID</sc>2</i> and nonâ€syndromic oral clefts. Journal of Oral Pathology and Medicine, 2017, 46, 232-239.	2.7	20
119	Potential genetic markers for nonsyndromic oral clefts in the Brazilian population: A systematic review and metaâ€analysis. Birth Defects Research, 2018, 110, 827-839.	1.5	20
120	Differential expression of fatty acid synthase (FAS) and ErbB2 in nonmalignant and malignant oral keratinocytes. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2008, 453, 57-67.	2.8	18
121	rs1801133C>T polymorphism in <i>MTHFR</i> is a risk factor for nonsyndromic cleft lip with or without cleft palate in the Brazilian population. Birth Defects Research Part A: Clinical and Molecular Teratology, 2015, 103, 292-298.	1.6	18
122	Dental anomalies inside the cleft region in individuals with nonsyndromic cleft lip with or without cleft palate. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2016, 21, e48-e52.	1.7	18
123	Interactions between <i>RAD51</i> rs1801321 and maternal cigarette smoking as risk factor for nonsyndromic cleft lip with or without cleft palate. American Journal of Medical Genetics, Part A, 2016, 170, 536-539.	1.2	18
124	<sc>DNA</sc> base excision repair proteins <sc>APE</sc>â€1 and <sc>XRCC</sc>â€1 are overexpressed in oral tongue squamous cell carcinoma. Journal of Oral Pathology and Medicine, 2017, 46, 496-503.	2.7	18
125	Clinicopathological significance of miRâ€26, miRâ€107, miRâ€125b, and miRâ€203 in head and neck carcinomas. Oral Diseases, 2018, 24, 930-939.	3.0	18
126	Small oral tongue cancers (â‰‰4Âcm in diameter) with clinically negative neck: from the 7th to the 8th edition of the American Joint Committee on Cancer. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 473, 481-487.	2.8	18

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127	Anticancer properties of the fatty acid synthase inhibitor TVB-3166 on oral squamous cell carcinoma cell lines. Archives of Oral Biology, 2020, 113, 104707.	1.8	18
128	Integrative analysis to select cancer candidate biomarkers to targeted validation. Oncotarget, 2015, 6, 43635-43652.	1.8	18
129	Emerging histopathologic markers in early-stage oral tongue cancer: A systematic review and meta-analysis. Head and Neck, 2022, 44, 1481-1491.	2.0	18
130	Binding motifs of CBP2 a potential cell surface target for carcinoma cells. Journal of Cellular Biochemistry, 2000, 78, 251-263.	2.6	17
131	Differences in the expression of glycosaminoglycans in human fibroblasts derived from gingival overgrowths is related to TGF-beta up-regulation. Growth Factors, 2010, 28, 24-33.	1.7	17
132	Isolation and characterization of myofibroblast cell lines from oral squamous cell carcinoma. Oncology Reports, 2011, 25, 1013-20.	2.6	17
133	HOXB7 expression is a prognostic factor for oral squamous cell carcinoma. Histopathology, 2012, 60, 662-665.	2.9	17
134	Dental Anomalies in a Brazilian Cleft Population. Cleft Palate-Craniofacial Journal, 2016, 53, 714-719.	0.9	17
135	Clinical and genetic analysis of patients with cherubism. Oral Diseases, 2017, 23, 1109-1115.	3.0	17
136	Inhibition of CAL27 Oral Squamous Carcinoma Cell by Targeting Hedgehog Pathway With Vismodegib or Itraconazole. Frontiers in Oncology, 2020, 10, 563838.	2.8	17
137	Stromal categorization in early oral tongue cancer. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 478, 925-932.	2.8	17
138	Proliferation of Fibroblasts Cultured From Normal Gingiva and Hereditary Gingival Fibromatosis Is Dependent on Fatty Acid Synthase Activity. Journal of Periodontology, 2005, 76, 272-278.	3.4	16
139	Clinical and Genetic Features of Van der Woude Syndrome in Two Large Families in Brazil. Cleft Palate-Craniofacial Journal, 2007, 44, 239-243.	0.9	16
140	Facial features of patients with sickle cell anemia. Angle Orthodontist, 2011, 81, 115-120.	2.4	16
141	Clinicopathological and immunohistochemical analysis of 19 cases of oral eosinophilic ulcers. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 115, 532-540.	0.4	16
142	ADAM17 mediates OSCC development in an orthotopic murine model. Molecular Cancer, 2014, 13, 24.	19.2	16
143	MTHFR rs2274976 polymorphism is a risk marker for nonsyndromic cleft lip with or without cleft palate in the Brazilian population. Birth Defects Research Part A: Clinical and Molecular Teratology, 2014, 100, 30-35.	1.6	16
144	Enamel-renal syndrome in 2 patients with a mutation in FAM20 A and atypical hypertrichosis and hearing loss phenotypes. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 123, 229-234.e2.	0.4	16

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145	Clinical relevance of breast and gastric cancer-associated polymorphisms as potential susceptibility markers for oral clefts in the Brazilian population. BMC Medical Genetics, 2017, 18, 39.	2.1	16
146	MicroRNA and protein profiles in invasive versus non-invasive oral tongue squamous cell carcinoma cells in vitro. Experimental Cell Research, 2017, 350, 9-18.	2.6	16
147	Clinical and molecular analysis in Papillon-Lefèvre syndrome. American Journal of Medical Genetics, Part A, 2019, 179, 2124-2131.	1.2	16
148	Enamel renal syndrome: A novel homozygous FAM20A founder mutation in 5 new Brazilian families. European Journal of Medical Genetics, 2019, 62, 103561.	1.3	16
149	Effects of IGF-1 on Proliferation, Angiogenesis, Tumor Stem Cell Populations and Activation of AKT and Hedgehog Pathways in Oral Squamous Cell Carcinoma. International Journal of Molecular Sciences, 2020, 21, 6487.	4.1	16
150	Myofibroblasts in oral potentially malignant disorders: Is it related to malignant transformation?. Oral Diseases, 2018, 24, 84-88.	3.0	15
151	Extracellular vesicles from oral squamous carcinoma cells display pro- and anti-angiogenic properties. Oral Diseases, 2018, 24, 725-731.	3.0	15
152	Histopathologic grading and its relationship with outcome in oral tongue squamous cell carcinoma. Journal of Oral Pathology and Medicine, 2021, 50, 183-190.	2.7	15
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