David Livingstone Alves Figueiredo

List of Publications by Year
in descending order

29 papers	521 citations	759233 12 h-index	677142 22 g-index
30 all docs	30 docs citations	30 times ranked	1086 citing authors

#	Article	IF	Citations
1	Religião, Espiritualidade e Genética: Possíveis conexões. Research, Society and Development, 2022, 11, e55811629426.	0.1	0
2	Violência sexual contra crianças e adolescentes em tempo de pandemia. Research, Society and Development, 2022, 11, e3311931649.	0.1	1
3	O primeiro ano do resto das nossas vidas: Saúde mental de alunos de medicina. Research, Society and Development, 2022, 11, e4811931651.	0.1	0
4	Clinical decision support analysis of a microRNA-based thyroid molecular classifier: A real-world, prospective and multicentre validation study. EBioMedicine, 2022, 82, 104137.	6.1	6
5	CeTF: an R/Bioconductor package for transcription factor co-expression networks using regulatory impact factors (RIF) and partial correlation and information (PCIT) analysis. BMC Genomics, 2021, 22, 624.	2.8	13
6	[ID 57237] A INFLUÊNCIA DO ACESSO À SAÚDE NA APRESENTAÇÃO CLÍNICA DAS NEOPLASIAS BENIGNAS E MALIGNAS DA TIREOIDE EM PACIENTES SUBMETIDOS À TIREOIDECTOMIA TOTAL. Revista Brasileira De Ciências Da Saúde, 2021, 25, .	0.1	0
7	Imbalanced testicular metabolism induced by thyroid disorders: New evidences from quantitative proteome. Endocrine, 2020, 67, 209-223.	2.3	7
8	Short telomere length in peripheral blood leukocytes in head and neck cancer: Findings in a Brazilian cohort. Head and Neck, 2019, 41, 672-677.	2.0	4
9	QUALIDADE DE VIDA, MARCADORES INFLAMATÓRIOS E BIOQUÍMICOS DE PACIENTES ONCOLÓGICOS EM TRATAMENTO QUIMIOTERÁPICO: SÉRIE DE CASOS. Visão Acadêmica, 2018, 19, .	0.1	0
10	Molecular Classification of Thyroid Nodules with Indeterminate Cytology: Development and Validation of a Highly Sensitive and Specific New miRNA-Based Classifier Test Using Fine-Needle Aspiration Smear Slides. Thyroid, 2018, 28, 1618-1626.	4.5	34
11	SAÚDE ITINERANTE NOS CENTROS MUNICIPAIS DE EDUCAÇÃO INFANTIL DO MUNICÍPIO DE GUARAPUAVA - PR; OS DESAFIOS DA PROMOÇÃO DA SAÚDE EM CRIANÇAS EXPOSTAS A DOENÇAS PARASITÁRIAS. Arquivos De Ciências Da Saúde Da UNIPAR, 2018, 22, .	0.2	2
12	GTSP1 expression in non-smoker and non-drinker patients with squamous cell carcinoma of the head and neck. PLoS ONE, 2017, 12, e0182600.	2.5	8
13	Expression of cancer/testis antigens MAGE-A, MAGE-C1, GAGE and CTAG1B in benign and malignant thyroid diseases. Oncology Letters, 2017, 14, 6485-6496.	1.8	5
14	HOX genes: potential candidates for the progression of laryngeal squamous cell carcinoma. Tumor Biology, 2016, 37, 15087-15096.	1.8	24
15	Assessment of MLL methyltransferase gene expression in larynx carcinoma. Oncology Reports, 2015, 33, 2017-2022.	2.6	10
16	Gene expression analysis of laryngeal squamous cell carcinoma. Genomics Data, 2015, 5, 9-12.	1.3	10
17	Human papillomavirus (HPV) 16 and the prognosis of head and neck cancer in a geographical region with a low prevalence of HPV infection. Cancer Causes and Control, 2014, 25, 461-471.	1.8	67
18	Significant differences in demographic, clinical, and pathological features in relation to smoking and alcohol consumption among 1,633 head and neck cancer patients. Clinics, 2013, 68, 738-744.	1.5	22

#	ARTICLE	IF	CITATIONS
19	Prognostic significance of NDRG1 expression in oral and oropharyngeal squamous cell carcinoma. Molecular Biology Reports, 2012, 39, 10157-10165.	2.3	23
20	Expression of cancer–testis antigens MAGE–A4 and MAGE–C1 in oral squamous cell carcinoma. Head and Neck, 2012, 34, 1123-1128.	2.0	22
21	<i>ORAOV1</i> is amplified in oral squamous cell carcinoma. Journal of Oral Pathology and Medicine, 2012, 41, 54-60.	2.7	9
22	Expression of mage–A4 and mage–C1 tumor–associated antigen in benign and malignant thyroid diseases. Head and Neck, 2011, 33, 1426-1432.	2.0	6
23	How much do smoking and alcohol consumption explain socioeconomic inequalities in head and neck cancer risk?. Journal of Epidemiology and Community Health, 2011, 65, 709-714.	3.7	58
24	Genomics and proteomics approaches to the study of cancer-stroma interactions. BMC Medical Genomics, 2010, 3, 14.	1.5	32
25	Searching for molecular markers in head and neck squamous cell carcinomas (HNSCC) by statistical and bioinformatic analysis of larynx-derived SAGE libraries. BMC Medical Genomics, 2008, 1, 56.	1.5	52
26	Annexin A1 subcellular expression in laryngeal squamous cell carcinoma. Histopathology, 2008, 53, 715-727.	2.9	23
27	Global gene expression profiling of oral cavity cancers suggests molecular heterogeneity within anatomic subsites. BMC Research Notes, 2008, 1, 113.	1.4	46
28	Prognostic factors in squamous cell carcinoma of the oral cavity. Brazilian Journal of Otorhinolaryngology, 2008, 74, 861-866.	1.0	33
29	Blindness after laryngectomy and bilateral neck dissection in a diabetic patient: case report. Sao Paulo Medical Journal, 2001, 119, 181-183.	0.9	4