

David Livingstone Alves Figueiredo

List of Publications by Year in descending order

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29
papers

521
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759233

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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, .		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

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19	Prognostic significance of NDRG1 expression in oral and oropharyngeal squamous cell carcinoma. <i>Molecular Biology Reports</i> , 2012, 39, 10157-10165.	2.3	23
20	Expression of cancer testis antigens MAGEA4 and MAGEC1 in oral squamous cell carcinoma. <i>Head and Neck</i> , 2012, 34, 1123-1128.	2.0	22
21	<i>ORAOV1</i> is amplified in oral squamous cell carcinoma. <i>Journal of Oral Pathology and Medicine</i> , 2012, 41, 54-60.	2.7	9
22	Expression of mageA4 and mageC1 tumor-associated antigen in benign and malignant thyroid diseases. <i>Head and Neck</i> , 2011, 33, 1426-1432.	2.0	6
23	How much do smoking and alcohol consumption explain socioeconomic inequalities in head and neck cancer risk?. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 709-714.	3.7	58
24	Genomics and proteomics approaches to the study of cancer-stroma interactions. <i>BMC Medical Genomics</i> , 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. <i>BMC Medical Genomics</i> , 2008, 1, 56.	1.5	52
26	Annexin A1 subcellular expression in laryngeal squamous cell carcinoma. <i>Histopathology</i> , 2008, 53, 715-727.	2.9	23
27	Global gene expression profiling of oral cavity cancers suggests molecular heterogeneity within anatomic subsites. <i>BMC Research Notes</i> , 2008, 1, 113.	1.4	46
28	Prognostic factors in squamous cell carcinoma of the oral cavity. <i>Brazilian Journal of Otorhinolaryngology</i> , 2008, 74, 861-866.	1.0	33
29	Blindness after laryngectomy and bilateral neck dissection in a diabetic patient: case report. <i>Sao Paulo Medical Journal</i> , 2001, 119, 181-183.	0.9	4