Glauco Akelinghton Freire Vitiello

List of Publications by Year
in descending order

28 papers	272 citations	933447 10 h-index	996975 15 g-index
28 all docs	28 docs citations	28 times ranked	395 citing authors

#	Article	IF	Citations
1	B Cell Orchestration of Anti-tumor Immune Responses: A Matter of Cell Localization and Communication. Frontiers in Cell and Developmental Biology, 2021, 9, 678127.	3.7	63
2	Involvement of a mouse mammary tumor virus (MMTV) homologue in human breast cancer: Evidence for, against and possible causes of controversies. Microbial Pathogenesis, 2019, 130, 283-294.	2.9	27
3	Antiviral Responses in Cancer: Boosting Antitumor Immunity Through Activation of Interferon Pathway in the Tumor Microenvironment. Frontiers in Immunology, 2021, 12, 782852.	4.8	19
4	Transforming growth factor beta 1 (TGFÎ²1) polymorphisms and haplotype structures have dual roles in breast cancer pathogenesis. Journal of Cancer Research and Clinical Oncology, 2018, 144, 645-655.	2.5	17
5	Interleukin 7 receptor alpha Thr244Ile genetic polymorphism is associated with susceptibility and prognostic markers in breast cancer subgroups. Cytokine, 2018, 103, 121-126.	3.2	17
6	Glutathione S-transferases deletions may act as prognosis and therapeutic markers in breast cancer. Clinical and Experimental Medicine, 2018, 18, 27-35.	3.6	16
7	CXCL12 chemokine and CXCR4 receptor: association with susceptibility and prognostic markers in triple negative breast cancer. Molecular Biology Reports, 2018, 45, 741-750.	2.3	14
8	FOXP3Allelic Variants and Haplotype Structures Are Associated with Aggressive Breast Cancer Subtypes. Disease Markers, 2017, 2017, 1-8.	1.3	12
9	Potential use of CXCL12/CXCR4 and sonic hedgehog pathways as therapeutic targets in medulloblastoma. Acta OncolÃ³gica, 2018, 57, 1134-1142.	1.8	12
10	Genetic Polymorphism and Expression of CXCR4 in Breast Cancer. Analytical Cellular Pathology, 2015, 2015, 1-8.	1.4	11
11	<scp>HER</scp>2 Ile655Val polymorphism is negatively associated with breast cancer susceptibility. Journal of Clinical Laboratory Analysis, 2018, 32, e22406.	2.1	11
12	The prognostic value of regulatory T cells infiltration in HER2-enriched breast cancer microenvironment. International Reviews of Immunology, 2018, 37, 144-150.	3.3	11
13	Mouse Mammary Tumor Virus (MMTV)-Like env Sequence in Brazilian Breast Cancer Samples: Implications in Clinicopathological Parameters in Molecular Subtypes. International Journal of Environmental Research and Public Health, 2020, 17, 9496.	2.6	11
14	Transforming growth factor beta receptor II (TGFBR2) promoter region polymorphism in Brazilian breast cancer patients: association with susceptibility, clinicopathological features, and interaction with TGFB1 haplotypes. Breast Cancer Research and Treatment, 2019, 178, 207-219.	2.5	8
15	Transforming growth factor beta 1 (TGFÎ²1) plasmatic levels in breast cancer and neoplasia-free women: Association with patientsâ€™ characteristics and TGFB1 haplotypes. Cytokine, 2020, 130, 155079.	3.2	5
16	Germline APOBEC3B deletion influences clinicopathological parameters in luminal-A breast cancer: evidences from a southern Brazilian cohort. Journal of Cancer Research and Clinical Oncology, 2020, 146, 1523-1532.	2.5	4
17	Absence of Association betweenCCR5rs333 Polymorphism and Childhood Acute Lymphoblastic Leukemia. Advances in Hematology, 2014, 2014, 1-5.	1.0	3
18	Expression of Ki67 and p53 Proteins: Breast Cancer Aggressivity Markers in Brazilian Young Patients. Journal of Adolescent and Young Adult Oncology, 2021, 10, 379-388.	1.3	3

#	Article	IF	Citations
19	CCR5 and CXCL12 allelic variants: Possible association with childhood neuroblastoma susceptibility?. Journal of Neuroimmunology, 2020, 342, 577193.	2.3	3
20	Involvement of transforming growth factor beta-1 (TGFÎ²1) cytokine and FOXP3 transcription factor genetic polymorphisms in hematological malignancies. Brazilian Archives of Biology and Technology, 2015, 58, 553-561.	0.5	2
21	Transforming growth factor beta 1 (TGFÎ²1) plasmatic levels and haplotype structures in obesity: a role for TGFÎ²1 in steatosis development. Molecular Biology Reports, 2021, 48, 6401-6411.	2.3	2
22	Genetic Polymorphisms of the TGFB1 Signal Peptide and Promoter Region: Role in Wilms Tumor Susceptibility?. Journal of Kidney Cancer and VHL, 2021, 8, 22-31.	1.0	1
23	TGF-Î² polymorphism and its expression correlated with CXCR4 expression in human breast cancer. BMC Proceedings, 2013, 7, .	1.6	0
24	Authorsâ€™ reply to the comment â€œTransforming growth factor beta receptor II (TGFBR2) promoter region polymorphismâ€. Breast Cancer Research and Treatment, 2020, 179, 519-520.	2.5	0
25	VACINAS VIRAIS E PERSPECTIVAS PARA O CONTROLE DE EPIDEMIAS E PANDEMIAS. , 0, , 249-277.		0
26	TGFÎ²1 pathway components in breast cancer tissue from aggressive subtypes correlate with better prognostic parameters in ER-positive and p53-negative cancers. Surgical and Experimental Pathology, 2021, 4, .	0.6	0
27	Protein Expression and Codon 72 Polymorphism of TP53 Gene in Triple Negative Breast Cancer. Brazilian Archives of Biology and Technology, 2014, 57, 895-899.	0.5	0
28	An association between chronic life stressors prior to diagnosis of breast cancer. EXCLI Journal, 2021, 20, 1370-1378.	0.7	0