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List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

272
citations

933410

10
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996954

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. <i>Frontiers in Cell and Developmental Biology</i> , 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. <i>Microbial Pathogenesis</i> , 2019, 130, 283-294.	2.9	27
3	Antiviral Responses in Cancer: Boosting Antitumor Immunity Through Activation of Interferon Pathway in the Tumor Microenvironment. <i>Frontiers in Immunology</i> , 2021, 12, 782852.	4.8	19
4	Transforming growth factor beta 1 (TGF β 1) polymorphisms and haplotype structures have dual roles in breast cancer pathogenesis. <i>Journal of Cancer Research and Clinical Oncology</i> , 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. <i>Cytokine</i> , 2018, 103, 121-126.	3.2	17
6	Glutathione S-transferases deletions may act as prognosis and therapeutic markers in breast cancer. <i>Clinical and Experimental Medicine</i> , 2018, 18, 27-35.	3.6	16
7	CXCL12 chemokine and CXCR4 receptor: association with susceptibility and prognostic markers in triple negative breast cancer. <i>Molecular Biology Reports</i> , 2018, 45, 741-750.	2.3	14
8	<i>FOXP3</i> Allelic Variants and Haplotype Structures Are Associated with Aggressive Breast Cancer Subtypes. <i>Disease Markers</i> , 2017, 2017, 1-8.	1.3	12
9	Potential use of CXCL12/CXCR4 and sonic hedgehog pathways as therapeutic targets in medulloblastoma. <i>Acta Oncol³gica</i> , 2018, 57, 1134-1142.	1.8	12
10	Genetic Polymorphism and Expression of CXCR4 in Breast Cancer. <i>Analytical Cellular Pathology</i> , 2015, 2015, 1-8.	1.4	11
11	<i>HER2</i> Ile655Val polymorphism is negatively associated with breast cancer susceptibility. <i>Journal of Clinical Laboratory Analysis</i> , 2018, 32, e22406.	2.1	11
12	The prognostic value of regulatory T cells infiltration in HER2-enriched breast cancer microenvironment. <i>International Reviews of Immunology</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9496.	2.6	11
14	Transforming growth factor beta receptor II (TGFB2) promoter region polymorphism in Brazilian breast cancer patients: association with susceptibility, clinicopathological features, and interaction with TGFB1 haplotypes. <i>Breast Cancer Research and Treatment</i> , 2019, 178, 207-219.	2.5	8
15	Transforming growth factor beta 1 (TGF β 1) plasmatic levels in breast cancer and neoplasia-free women: Association with patientsâ€™ characteristics and TGFB1 haplotypes. <i>Cytokine</i> , 2020, 130, 155079.	3.2	5
16	Germline APOBEC3B deletion influences clinicopathological parameters in luminal-A breast cancer: evidences from a southern Brazilian cohort. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 1523-1532.	2.5	4
17	Absence of Association between CCR5rs333 Polymorphism and Childhood Acute Lymphoblastic Leukemia. <i>Advances in Hematology</i> , 2014, 2014, 1-5.	1.0	3
18	Expression of Ki67 and p53 Proteins: Breast Cancer Aggressivity Markers in Brazilian Young Patients. <i>Journal of Adolescent and Young Adult Oncology</i> , 2021, 10, 379-388.	1.3	3

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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 (TGF β 1) 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 (TGF β 1) plasmatic levels and haplotype structures in obesity: a role for TGF β 1 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 β 2 polymorphism and its expression correlated with CXCR4 expression in human breast cancer. BMC Proceedings, 2013, 7, .	1.6	0
24	Authors' reply to the comment "Transforming growth factor beta receptor II (TGFB2) promoter region polymorphism". 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	TGF β 1 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