PatrÃ-cia Jmf Oliveira

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3869575/publications.pdf

Version: 2024-02-01

22	1,047	567144 15	677027 22
papers	citations	h-index	g-index

23	23	23	2378
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Epithelial-Mesenchymal Plasticity Induced by Discontinuous Exposure to TGFÎ²1 Promotes Tumour Growth. Biology, 2022, 11, 1046.	1.3	3
2	Integrated Analysis of Structural Variation and RNA Expression of FGFR2 and Its Splicing Modulator ESRP1 Highlight the ESRP1amp-FGFR2norm-FGFR2-IIIchigh Axis in Diffuse Gastric Cancer. Cancers, 2020, 12, 70.	1.7	13
3	New insights into the inflamed tumor immune microenvironment of gastric cancer with lymphoid stroma: from morphology and digital analysis to gene expression. Gastric Cancer, 2019, 22, 77-90.	2.7	41
4	Gastric Cancer Extracellular Vesicles Tune the Migration and Invasion of Epithelial and Mesenchymal Cells in a Histotype-Dependent Manner. International Journal of Molecular Sciences, 2019, 20, 2608.	1.8	8
5	S100P is a molecular determinant of E-cadherin function in gastric cancer. Cell Communication and Signaling, 2019, 17, 155.	2.7	16
6	CDH1 somatic alterations in Mexican patients with diffuse and mixed sporadic gastric cancer. BMC Cancer, 2019, 19, 69.	1.1	12
7	The effects of death and post-mortem cold ischemia on human tissue transcriptomes. Nature Communications, 2018, 9, 490.	5.8	198
8	Codon misreading tRNAs promote tumor growth in mice. RNA Biology, 2018, 15, 1-14.	1.5	30
9	The Transcriptomic Landscape of Gastric Cancer: Insights into Epstein-Barr Virus Infected and Microsatellite Unstable Tumors. International Journal of Molecular Sciences, 2018, 19, 2079.	1.8	26
10	A 3D in vitro model to explore the inter-conversion between epithelial and mesenchymal states during EMT and its reversion. Scientific Reports, 2016, 6, 27072.	1.6	53
11	Dies1/VISTA expression loss is a recurrent event in gastric cancer due to epigenetic regulation. Scientific Reports, 2016, 6, 34860.	1.6	26
12	Helicobacter pylori chronic infection and mucosal inflammation switches the human gastric glycosylation pathways. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 1928-1939.	1.8	60
13	Hereditary Cancer Risk Assessment: Challenges for the Next-Gen Sequencing Era. Frontiers in Oncology, 2015, 5, 62.	1.3	2
14	KRAS mutations in microsatellite instable gastric tumours: impact of targeted treatment and intratumoural heterogeneity. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2015, 467, 383-392.	1.4	6
15	CDX2 regulation by the RNA-binding protein MEX3A: impact on intestinal differentiation and stemness. Nucleic Acids Research, 2013, 41, 3986-3999.	6.5	94
16	Insulin/IGF-I Signaling Pathways Enhances Tumor Cell Invasion through Bisecting GlcNAc N-glycans Modulation. An Interplay with E-Cadherin. PLoS ONE, 2013, 8, e81579.	1.1	33
17	Transcription initiation arising from E-cadherin/CDH1 intron2: a novel protein isoform that increases gastric cancer cell invasion and angiogenesisâ€. Human Molecular Genetics, 2012, 21, 4253-4269.	1.4	16
18	Characterization of the intronic portion of cadherin superfamily members, common cancer orchestrators. European Journal of Human Genetics, 2012, 20, 878-883.	1.4	6

#	Article	IF	Citations
19	Eâ€cadherin dysfunction in gastric cancer â€•Cellular consequences, clinical applications and open questions. FEBS Letters, 2012, 586, 2981-2989.	1.3	74
20	Loss and Recovery of Mgat3 and GnT-III Mediated E-cadherin N-glycosylation Is a Mechanism Involved in Epithelial-Mesenchymal-Epithelial Transitions. PLoS ONE, 2012, 7, e33191.	1.1	93
21	Epithelial E- and P-cadherins: Role and clinical significance in cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2012, 1826, 297-311.	3.3	137
22	Allele-specific CDH1 downregulation and hereditary diffuse gastric cancer. Human Molecular Genetics, 2010, 19, 943-952.	1.4	100