Palanisamy Nallasamy

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11069208/publications.pdf

Version: 2024-02-01

19	838	567281 15	752698 20
papers	citations	h-index	g-index

21	21	21	1248
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reduction in O-glycome induces differentially glycosylated CD44 to promote stemness and metastasis in pancreatic cancer. Oncogene, 2022, 41, 57-71.	5.9	15
2	Secretory Mucin 5AC Promotes Neoplastic Progression by Augmenting KLF4-Mediated Pancreatic Cancer Cell Stemness. Cancer Research, 2021, 81, 91-102.	0.9	39
3	Selective inhibition of stemness through EGFR/FOXA2/SOX9 axis reduces pancreatic cancer metastasis. Oncogene, 2021, 40, 848-862.	5.9	41
4	Metabolic programming of distinct cancer stem cells promotes metastasis of pancreatic ductal adenocarcinoma. Oncogene, 2021, 40, 215-231.	5.9	53
5	PGC1Î±-Mediated Metabolic Reprogramming Drives the Stemness of Pancreatic Precursor Lesions. Clinical Cancer Research, 2021, 27, 5415-5429.	7.0	11
6	Intramuscular and subcutaneous administration of antiretroviral drugs, compared with oral, enhances delivery to lymphoid tissues in BALB/c mice. Journal of Antimicrobial Chemotherapy, 2021, 76, 2651-2658.	3.0	10
7	Pancreatic Tumor Microenvironment Factor Promotes Cancer Stemness via SPP1â€“CD44 Axis. Gastroenterology, 2021, 161, 1998-2013.e7.	1.3	95
8	Natural Compound Resveratrol Attenuates TNF-Alpha-Induced Vascular Dysfunction in Mice and Human Endothelial Cells: The Involvement of the NF-ÎºB Signaling Pathway. International Journal of Molecular Sciences, 2021, 22, 12486.	4.1	14
9	RNA Polymerase II-Associated Factor 1 Regulates Stem Cell Features of Pancreatic Cancer Cells, Independently of the PAF1 Complex, via Interactions With PHF5A and DDX3. Gastroenterology, 2020, 159, 1898-1915.e6.	1.3	33
10	Global analysis of human glycosyltransferases reveals novel targets for pancreatic cancer pathogenesis. British Journal of Cancer, 2020, 122, 1661-1672.	6.4	30
11	The role of exosomes and MYC in therapy resistance of acute myeloid leukemia: Challenges and opportunities. Molecular Aspects of Medicine, 2019, 70, 21-32.	6.4	22
12	Targeting IÎºappaB kinases for cancer therapy. Seminars in Cancer Biology, 2019, 56, 12-24.	9.6	39
13	PD-L1, inflammation, non-coding RNAs, and neuroblastoma: Immuno-oncology perspective. Seminars in Cancer Biology, 2018, 52, 53-65.	9.6	58
14	Toll-like receptors 2 and 4 mediate hyperglycemia induced macrovascular aortic endothelial cell inflammation and perturbation of the endothelial glycocalyx. Journal of Diabetes and Its Complications, 2016, 30, 563-572.	2.3	63
15	Protection of HepG2 cells against acrolein toxicity by 2-cyano-3,12-dioxooleana-1,9-dien-28-imidazolide via glutathione-mediated mechanism. Experimental Biology and Medicine, 2015, 240, 1340-1351.	2.4	18
16	Mechanisms of CDDO-imidazolide-mediated cytoprotection against acrolein-induced neurocytotoxicity in SH-SY5Y cells and primary human astrocytes. Toxicology Letters, 2015, 238, 32-42.	0.8	18
17	Luteolin protects against vascular inflammation in mice and TNF-alpha-induced monocyte adhesion to endothelial cells via suppressing IÎšBÎ±/NF-ÎºB signaling pathway. Journal of Nutritional Biochemistry, 2015, 26, 293-302.	4.2	143
18	Sulforaphane reduces vascular inflammation in mice and prevents TNF-Î±-induced monocyte adhesion to primary endothelial cells through interfering with the NF-ÎºB pathway. Journal of Nutritional Biochemistry, 2014, 25, 824-833.	4.2	62

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19	Genistein inhibits TNF-Î±-induced endothelial inflammation through the protein kinase pathway A and improves vascular inflammation in C57BL/6 mice. International Journal of Cardiology, 2013, 168, 2637-2645.	1.7	73