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List of Publications by Year in descending order

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42
papers

2,275
citations

201674

27
h-index

223800

46
g-index

47
all docs

47
docs citations

47
times ranked

4326
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-delivery of HIF1 α siRNA and gemcitabine via biocompatible lipid-polymer hybrid nanoparticles for effective treatment of pancreatic cancer. <i>Biomaterials</i> , 2015, 46, 13-25.	11.4	208
2	Inducing enhanced immunogenic cell death with nanocarrier-based drug delivery systems for pancreatic cancer therapy. <i>Biomaterials</i> , 2016, 102, 187-197.	11.4	208
3	Hypoxia-Inducible Factor-1 Promotes Pancreatic Ductal Adenocarcinoma Invasion and Metastasis by Activating Transcription of the Actin-Bundling Protein Fascin. <i>Cancer Research</i> , 2014, 74, 2455-2464.	0.9	143
4	Hypoxia-inducible factor (HIF)-1 α directly enhances the transcriptional activity of stem cell factor (SCF) in response to hypoxia and epidermal growth factor (EGF). <i>Carcinogenesis</i> , 2008, 29, 1853-1861.	2.8	120
5	Inhibition of HIF-1 α by PX-478 enhances the anti-tumor effect of gemcitabine by inducing immunogenic cell death in pancreatic ductal adenocarcinoma. <i>Oncotarget</i> , 2015, 6, 2250-2262.	1.8	110
6	Multiple Layer-by-Layer Lipid-Polymer Hybrid Nanoparticles for Improved FOLFIRINOX Chemotherapy in Pancreatic Tumor Models. <i>Advanced Functional Materials</i> , 2015, 25, 788-798.	14.9	96
7	Tumour-derived Interleukin 35 promotes pancreatic ductal adenocarcinoma cell extravasation and metastasis by inducing ICAM1 expression. <i>Nature Communications</i> , 2017, 8, 14035.	12.8	95
8	LASP1 Is a HIF1 α Target Gene Critical for Metastasis of Pancreatic Cancer. <i>Cancer Research</i> , 2015, 75, 111-119.	0.9	90
9	Interleukin 35 Expression Correlates With Microvessel Density in Pancreatic Ductal Adenocarcinoma, Recruits Monocytes, and Promotes Growth and Angiogenesis of Xenograft Tumors in Mice. <i>Gastroenterology</i> , 2018, 154, 675-688.	1.3	89
10	IGFBP2 Activates the NF- κ B Pathway to Drive Epithelial-Mesenchymal Transition and Invasive Character in Pancreatic Ductal Adenocarcinoma. <i>Cancer Research</i> , 2016, 76, 6543-6554.	0.9	84
11	PD-L1 is a direct target of cancer-FOXP3 in pancreatic ductal adenocarcinoma (PDAC), and combined immunotherapy with antibodies against PD-L1 and CCL5 is effective in the treatment of PDAC. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 38.	17.1	75
12	Hypoxia Inducible Factor 1 (HIF-1) Recruits Macrophage to Activate Pancreatic Stellate Cells in Pancreatic Ductal Adenocarcinoma. <i>International Journal of Molecular Sciences</i> , 2016, 17, 799.	4.1	70
13	A combinatorial strategy using YAP and pan-RAF inhibitors for treating KRAS-mutant pancreatic cancer. <i>Cancer Letters</i> , 2017, 402, 61-70.	7.2	51
14	Detection of Circulating Tumor Cells Using Negative Enrichment Immunofluorescence and an In Situ Hybridization System in Pancreatic Cancer. <i>International Journal of Molecular Sciences</i> , 2017, 18, 622.	4.1	46
15	Targeted Co-delivery of the Iron Chelator Deferoxamine and a HIF1 α Inhibitor Impairs Pancreatic Tumor Growth. <i>ACS Nano</i> , 2019, 13, 2176-2189.	14.6	46
16	ESE3 Inhibits Pancreatic Cancer Metastasis by Upregulating E-Cadherin. <i>Cancer Research</i> , 2017, 77, 874-885.	0.9	45
17	Berries and other natural products in pancreatic cancer chemoprevention in human clinical trials. <i>Journal of Berry Research</i> , 2017, 7, 147-161.	1.4	45
18	Control of Treg cell homeostasis and immune equilibrium by Lkb1 in dendritic cells. <i>Nature Communications</i> , 2018, 9, 5298.	12.8	42

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19	Hypoxia inducible factor (HIF)-1 α directly activates leptin receptor (Ob-R) in pancreatic cancer cells. <i>Cancer Letters</i> , 2014, 354, 172-180.	7.2	41
20	Single nucleotide polymorphism in the microRNA-199a binding site of HIF1A gene is associated with pancreatic ductal adenocarcinoma risk and worse clinical outcomes. <i>Oncotarget</i> , 2016, 7, 13717-13729.	1.8	40
21	LIMS1 Promotes Pancreatic Cancer Cell Survival under Oxygen α Glucose Deprivation Conditions by Enhancing HIF1A Protein Translation. <i>Clinical Cancer Research</i> , 2019, 25, 4091-4103.	7.0	35
22	Evaluation of serum D-dimer, fibrinogen, and CA19-9 for postoperative monitoring and survival prediction in resectable pancreatic carcinoma. <i>World Journal of Surgical Oncology</i> , 2017, 15, 48.	1.9	33
23	Human FOXP3 and tumour microenvironment. <i>Immunology</i> , 2023, 168, 248-255.	4.4	33
24	Tumoral EHF predicts the efficacy of anti-PD1 therapy in pancreatic ductal adenocarcinoma. <i>Journal of Experimental Medicine</i> , 2019, 216, 656-673.	8.5	31
25	CypA, a Gene Downstream of HIF-1 α , Promotes the Development of PDAC. <i>PLoS ONE</i> , 2014, 9, e92824.	2.5	30
26	An SGLT2 inhibitor modulates SHH expression by activating AMPK to inhibit the migration and induce the apoptosis of cervical carcinoma cells. <i>Cancer Letters</i> , 2020, 495, 200-210.	7.2	30
27	Prostate-specific membrane antigen as a marker of pancreatic cancer cells. <i>Medical Oncology</i> , 2014, 31, 857.	2.5	29
28	Precision design of nanomedicines to restore gemcitabine chemosensitivity for personalized pancreatic ductal adenocarcinoma treatment. <i>Biomaterials</i> , 2018, 158, 44-55.	11.4	29
29	Somatic gene mutation signatures predict cancer type and prognosis in multiple cancers with pan-cancer 1000 gene panel. <i>Cancer Letters</i> , 2020, 470, 181-190.	7.2	29
30	SCF, Regulated by HIF-1 α , Promotes Pancreatic Ductal Adenocarcinoma Cell Progression. <i>PLoS ONE</i> , 2015, 10, e0121338.	2.5	27
31	HIF-2-dependent expression of stem cell factor promotes metastasis in hepatocellular carcinoma. <i>Cancer Letters</i> , 2017, 393, 113-124.	7.2	26
32	Arsenic trioxide plus PX-478 achieves effective treatment in pancreatic ductal adenocarcinoma. <i>Cancer Letters</i> , 2016, 378, 87-96.	7.2	25
33	Stem cell factor is a novel independent prognostic biomarker for hepatocellular carcinoma after curative resection. <i>Carcinogenesis</i> , 2014, 35, 2283-2290.	2.8	23
34	Gemcitabine induced supramolecular hydrogelations of aldehyde-containing short peptides. <i>RSC Advances</i> , 2014, 4, 34729-34732.	3.6	22
35	Nanospheres of doxorubicin as cross-linkers for a supramolecular hydrogelation. <i>Scientific Reports</i> , 2015, 5, 8764.	3.3	21
36	Rituximab-induced HMGB1 release is associated with inhibition of STAT3 activity in human diffuse large B-cell lymphoma. <i>Oncotarget</i> , 2015, 6, 27816-27831.	1.8	20

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37	The CX3CL1/CX3CR1 reprograms glucose metabolism through HIF-1 pathway in pancreatic adenocarcinoma. <i>Journal of Cellular Biochemistry</i> , 2013, 114, 2603-2611.	2.6	15
38	VHH212 nanobody targeting the hypoxia-inducible factor 1 α suppresses angiogenesis and potentiates gemcitabine therapy in pancreatic cancer &i>in vivo&/i>. <i>Cancer Biology and Medicine</i> , 2021, 18, 772-787.	3.0	15
39	Targeting chemokines/chemokine receptors: a promising strategy for enhancing the immunotherapy of pancreatic ductal adenocarcinoma. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 149.	17.1	10
40	A new combined criterion to better predict malignant lesions in patients with pancreatic cystic neoplasms. <i>Cancer Biology and Medicine</i> , 2018, 15, 70.	3.0	9
41	Resection or cryosurgery relates with pancreatic tumor type: Primary pancreatic cancer with previous non-pancreatic cancer or secondary metastatic cancer within the pancreas. <i>Pancreatology</i> , 2014, 14, 64-70.	1.1	6
42	Epithelial cells mimic immune cells: a novel path toward tumor immunotherapy. <i>Cancer Biology and Medicine</i> , 2021, 18, 0-0.	3.0	1