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List of Publications by Year in descending order

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14
papers

700
citations

759233

12
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

1340
citing authors

#	ARTICLE	IF	CITATIONS
1	Mouse-Derived Allografts: A Complementary Model to the KPC Mice on Researching Pancreatic Cancer In Vivo. Computational and Structural Biotechnology Journal, 2019, 17, 498-506.	4.1	18
2	Resveratrol enhances the chemotherapeutic response and reverses the stemness induced by gemcitabine in pancreatic cancer cells via targeting SREBP1. Cell Proliferation, 2019, 52, e12514.	5.3	65
3	Hypoxia-driven paracrine osteopontin/integrin $\alpha 2 \beta 3$ signaling promotes pancreatic cancer cell epithelial-mesenchymal transition and cancer stem cell-like properties by modulating forkhead box protein M1. Molecular Oncology, 2019, 13, 228-245.	4.6	56
4	Overexpression of Gremlin1 by sonic hedgehog signaling promotes pancreatic cancer progression. International Journal of Oncology, 2018, 53, 2445-2457.	3.3	11
5	Norepinephrine enhances cell viability and invasion, and inhibits apoptosis of pancreatic cancer cells in a Notch1-dependent manner. Oncology Reports, 2018, 40, 3015-3023.	2.6	12
6	Resveratrol Inhibits ROS-Promoted Activation and Glycolysis of Pancreatic Stellate Cells via Suppression of miR-21. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-15.	4.0	54
7	Resveratrol-Induced Downregulation of NAF-1 Enhances the Sensitivity of Pancreatic Cancer Cells to Gemcitabine via the ROS/Nrf2 Signaling Pathways. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-16.	4.0	63
8	Metformin suppresses the invasive ability of pancreatic cancer cells by blocking autocrine TGF $\beta 1$ signaling. Oncology Reports, 2018, 40, 1495-1502.	2.6	16
9	Metformin suppresses tumor angiogenesis and enhances the chemosensitivity of gemcitabine in a genetically engineered mouse model of pancreatic cancer. Life Sciences, 2018, 208, 253-261.	4.3	40
10	Paracrine HGF/c-MET enhances the stem cell-like potential and glycolysis of pancreatic cancer cells via activation of YAP/HIF-1 α . Experimental Cell Research, 2018, 371, 63-71.	2.6	63
11	Targeting glypican4 overcomes 5-FU resistance and attenuates stem cell-like properties via suppression of Wnt/ β -catenin pathway in pancreatic cancer cells. Journal of Cellular Biochemistry, 2018, 119, 9498-9512.	2.6	44
12	Resveratrol and cancer treatment: updates. Annals of the New York Academy of Sciences, 2017, 1403, 59-69.	3.8	98
13	Loss of AMPK activation promotes the invasion and metastasis of pancreatic cancer through an HSF1-dependent pathway. Molecular Oncology, 2017, 11, 1475-1492.	4.6	67
14	Metformin suppresses cancer initiation and progression in genetic mouse models of pancreatic cancer. Molecular Cancer, 2017, 16, 131.	19.2	93