

Mengsen Li

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,324
citations

331259

21
h-index

360668

35
g-index

41
all docs

41
docs citations

41
times ranked

1397
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic contrast-enhanced MRI predicts PTEN protein expression which can function as a prognostic measure of progression-free survival in NPC patients. <i>Journal of Cancer Research and Clinical Oncology</i> , 2022, 148, 1771-1780.	1.2	3
2	Alpha-Fetoprotein Binding Mucin and Scavenger Receptors: An Available Bio-Target for Treating Cancer. <i>Frontiers in Oncology</i> , 2021, 11, 625936.	1.3	7
3	AFP-Inhibiting Fragments for Drug Delivery: The Promise and Challenges of Targeting Therapeutics to Cancers. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 635476.	1.8	9
4	Role of Alpha-Fetoprotein in Hepatocellular Carcinoma Drug Resistance. <i>Current Medicinal Chemistry</i> , 2021, 28, 1126-1142.	1.2	19
5	IL-6/STAT3 Is a Promising Therapeutic Target for Hepatocellular Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 760971.	1.3	86
6	Effects of alpha-fetoprotein on the occurrence and progression of hepatocellular carcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 2439-2446.	1.2	100
7	Exosome-Delivered LncHEIH Promotes Gastric Cancer Progression by Upregulating EZH2 and Stimulating Methylation of the GSDME Promoter. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 571297.	1.8	22
8	Overexpression of Stimulates Paclitaxel to Inhibit Malignant Behaviors of Hepatocellular Carcinoma Cells. <i>Cell Journal</i> , 2020, 22, 89-100.	0.2	0
9	Ropivacaine promotes apoptosis of hepatocellular carcinoma cells through damaging mitochondria and activating caspase-3 activity. <i>Biological Research</i> , 2019, 52, 36.	1.5	81
10	GATA5 inhibits hepatocellular carcinoma cells malignant behaviours by blocking expression of reprogramming genes. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 2536-2548.	1.6	16
11	Alpha-fetoprotein inhibits autophagy to promote malignant behaviour in hepatocellular carcinoma cells by activating PI3K/AKT/mTOR signalling. <i>Cell Death and Disease</i> , 2018, 9, 1027.	2.7	77
12	High C-X-C motif chemokine γ 25 expression is associated with malignant phenotypes of prostate cancer cells via autocrine and paracrine pathways. <i>International Journal of Oncology</i> , 2018, 53, 358-370.	1.4	10
13	Purification and characterization of a bioactive alpha-fetoprotein produced by HEK-293 cells. <i>Protein Expression and Purification</i> , 2017, 136, 1-6.	0.6	6
14	Expression and bioactivity of human α -fetoprotein in a Bac-to-Bac system. <i>Bioscience Reports</i> , 2017, 37, .	1.1	7
15	HBx drives alpha fetoprotein expression to promote initiation of liver cancer stem cells through activating PI3K/AKT signal pathway. <i>International Journal of Cancer</i> , 2017, 140, 1346-1355.	2.3	67
16	Structural basis for alpha fetoprotein-mediated inhibition of caspase-3 activity in hepatocellular carcinoma cells. <i>International Journal of Cancer</i> , 2017, 141, 1413-1421.	2.3	25
17	Benzyl-isothiocyanate Induces Apoptosis and Inhibits Migration and Invasion of Hepatocellular Carcinoma Cells <i>in vitro</i> . <i>Journal of Cancer</i> , 2017, 8, 240-248.	1.2	36
18	Stress inhibits tryptophan hydroxylase expression in a rat model of depression. <i>Oncotarget</i> , 2017, 8, 63247-63257.	0.8	36

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19	Hepatitis B Virus X Protein Driven Alpha Fetoprotein Expression to Promote Malignant Behaviors of Normal Liver Cells and Hepatoma Cells. <i>Journal of Cancer</i> , 2016, 7, 935-946.	1.2	22
20	Residues Responsible for the Selectivity of $\hat{\pm}$ -Conotoxins for Ac-AChBP or nAChRs. <i>Marine Drugs</i> , 2016, 14, 173.	2.2	20
21	Alpha fetoprotein antagonizes apoptosis induced by paclitaxel in hepatoma cells in vitro. <i>Scientific Reports</i> , 2016, 6, 26472.	1.6	23
22	Alpha fetoprotein plays a critical role in promoting metastasis of hepatocellular carcinoma cells. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 549-558.	1.6	97
23	Alpha fetoprotein antagonises benzyl isothiocyanate inhibition of the malignant behaviors of hepatocellular carcinoma cells. <i>Oncotarget</i> , 2016, 7, 75749-75762.	0.8	15
24	Alpha-fetoprotein activates AKT/mTOR signaling to promote CXCR4 expression and migration of hepatoma cells. <i>Oncoscience</i> , 2015, 2, 59-70.	0.9	35
25	Molecular Analysis of AFP and HSA Interactions with PTEN Protein. <i>BioMed Research International</i> , 2015, 2015, 1-7.	0.9	10
26	HBx induced AFP receptor expressed to activate PI3K/AKT signal to promote expression of Src in liver cells and hepatoma cells. <i>BMC Cancer</i> , 2015, 15, 362.	1.1	39
27	Hepatitis B virus X protein induces expression of alpha-fetoprotein and activates PI3K/mTOR signaling pathway in liver cells. <i>Oncotarget</i> , 2015, 6, 12196-12208.	0.8	59
28	SCF increases cardiac stem cell migration through PI3K/AKT and MMP-2/-9 signaling. <i>International Journal of Molecular Medicine</i> , 2014, 34, 112-118.	1.8	38
29	Alpha-fetoprotein receptor as an early indicator of HBx-driven hepatocarcinogenesis and its applications in tracing cancer cell metastasis. <i>Cancer Letters</i> , 2013, 330, 170-180.	3.2	34
30	Alpha-fetoprotein: A new member of intracellular signal molecules in regulation of the PI3K/AKT signaling in human hepatoma cell lines. <i>International Journal of Cancer</i> , 2011, 128, 524-532.	2.3	99
31	Alpha fetoprotein is a novel protein-binding partner for caspase-3 and blocks the apoptotic signaling pathway in human hepatoma cells. <i>International Journal of Cancer</i> , 2009, 124, 2845-2854.	2.3	79
32	Cytoplasmic alpha-fetoprotein functions as a co-repressor in RA-RAR signaling to promote the growth of human hepatoma Bel 7402 cells. <i>Cancer Letters</i> , 2009, 285, 190-199.	3.2	63
33	$\hat{\pm}$ -Fetoprotein shields hepatocellular carcinoma cells from apoptosis induced by tumor necrosis factor-related apoptosis-inducing ligand. <i>Cancer Letters</i> , 2007, 249, 227-234.	3.2	41
34	Effects of alpha fetoprotein on escape of Bel 7402 cells from attack of lymphocytes. <i>BMC Cancer</i> , 2005, 5, 96.	1.1	36