Cheng-xiong Xu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10076611/publications.pdf

Version: 2024-02-01

54	1,903	218677	254184
papers	citations	26 h-index	43 g-index

54	54	54	2826
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	PD-L1P146R is prognostic and a negative predictor of response to immunotherapy in gastric cancer. Molecular Therapy, 2022, 30, 621-631.	8.2	17
2	Targeting the epigenetic processes to enhance antitumor immunity in small cell lung cancer. Seminars in Cancer Biology, 2022, 86, 960-970.	9.6	12
3	Plumbagin-loaded ZIF-90 nanoparticles suppress gastric cancer progression by targeting the YAP1 signaling. Chemical Engineering Journal, 2022, 437, 135369.	12.7	6
4	CXCR4 knockdown enhances sensitivity of paclitaxel via the PI3K/Akt/mTOR pathway in ovarian carcinoma. Aging, 2022, 14, 4673-4698.	3.1	6
5	Inhibiting the redox function of APE1 suppresses cervical cancer metastasis via disengagement of ZEB1 from E-cadherin in EMT. Journal of Experimental and Clinical Cancer Research, 2021, 40, 220.	8.6	35
6	KRASQ61H Preferentially Signals through MAPK in a RAF Dimer-Dependent Manner in Nonâ€“Small Cell Lung Cancer. Cancer Research, 2020, 80, 3719-3731.	0.9	30
7	Bleomycin induces epithelial-to-mesenchymal transition via bFGF/PI3K/ESRP1 signaling in pulmonary fibrosis. Bioscience Reports, 2020, 40, .	2.4	20
8	miR-134-5p Promotes Stage I Lung Adenocarcinoma Metastasis and Chemoresistance by Targeting DAB2. Molecular Therapy - Nucleic Acids, 2019, 18, 627-637.	5.1	29
9	Restoration of mutant K-Ras repressed miR-199b inhibits K-Ras mutant non-small cell lung cancer progression. Journal of Experimental and Clinical Cancer Research, 2019, 38, 165.	8.6	15
10	Genistein promotes ionizing radiation-induced cell death by reducing cytoplasmic Bcl-xL levels in non-small cell lung cancer. Scientific Reports, 2018, 8, 328.	3.3	28
11	APE1 stimulates EGFR-TKI resistance by activating Akt signaling through a redox-dependent mechanism in lung adenocarcinoma. Cell Death and Disease, 2018, 9, 1111.	6.3	32
12	miR-125a Promotes the Progression of Giant Cell Tumors of Bone by Stimulating IL-17A and Î²-Catenin Expression. Molecular Therapy - Nucleic Acids, 2018, 13, 493-502.	5.1	5
13	GADD45Î± sensitizes cervical cancer cells to radiotherapy via increasing cytoplasmic APE1 level. Cell Death and Disease, 2018, 9, 524.	6.3	26
14	miR-135b Stimulates Osteosarcoma Recurrence and Lung Metastasis via Notch and Wnt/Î²-Catenin Signaling. Molecular Therapy - Nucleic Acids, 2017, 8, 111-122.	5.1	50
15	miR-124 Inhibits Lung Tumorigenesis Induced by K-ras Mutation and NNK. Molecular Therapy - Nucleic Acids, 2017, 9, 145-154.	5.1	23
16	miR-491 Inhibits Osteosarcoma Lung Metastasis and Chemoresistance by Targeting Î±B-crystallin. Molecular Therapy, 2017, 25, 2140-2149.	8.2	86
17	MicroRNA-765 Enhances the Anti-Angiogenic Effect of CDDP via APE1 in Osteosarcoma. Journal of Cancer, 2017, 8, 1542-1551.	2.5	21
18	In vivo synergistic antitumor effect and safety of siRNA and lonidamine dual-loaded hierarchical targeted nanoparticles. International Journal of Pharmaceutics, 2016, 506, 207-213.	5.2	11

#	Article	IF	Citations
19	IKBKE Is a Substrate of EGFR and a Therapeutic Target in Nonâ€“Small Cell Lung Cancer with Activating Mutations of EGFR. Cancer Research, 2016, 76, 4418-4429.	0.9	29
20	miR-424 acts as a tumor radiosensitizer by targeting aprataxin in cervical cancer. Oncotarget, 2016, 7, 77508-77515.	1.8	31
21	Abstract 1890: IKBKE is a substrate of EGFR and a therapeutic target in NSCLCs with activating mutations of EGFR. , 2016, , .		0
22	Abstract 1904: MiR641 regulates EMT, ovarian cancer stem cell and angiogenesis by targeting p63/miR200 axis. Cancer Research, 2016, 76, 1904-1904.	0.9	1
23	595. miR-199 Inhibits Tumor Growth and Enhance Chemosensitivity in Osteosarcoma. Molecular Therapy, 2015, 23, S236.	8.2	0
24	A high risk of osteosarcoma in individuals who are homozygous for the p.D104N in endostatin. Scientific Reports, 2015, 5, 16392.	3.3	2
25	miR-382 Inhibits Osteosarcoma Metastasis and Relapse by Targeting Y Box-Binding Protein 1. Molecular Therapy, 2015, 23, 89-98.	8.2	80
26	miR-382 inhibits tumor growth and enhance chemosensitivity in osteosarcoma. Oncotarget, 2014, 5, 9472-9483.	1.8	65
27	MiR-34c inhibits osteosarcoma metastasis and chemoresistance. Medical Oncology, 2014, 31, 972.	2.5	50
28	Decreased Expression of miR216a Contributes to Nonâ€“Small-Cell Lung Cancer Progression. Clinical Cancer Research, 2014, 20, 4705-4716.	7.0	53
29	Abstract 980: Small molecule inhibitor of miR-155, SMM155I, inhibits epithelial-mesenchymal transition and tumor growth in cancer cells overexpressing miR-155. , 2014, , .		0
30	Effects of endostar combined multidrug chemotherapy in osteosarcoma. Bone, 2013, 57, 111-115.	2.9	38
31	IL-17A Stimulates the Progression of Giant Cell Tumors of Bone. Clinical Cancer Research, 2013, 19, 4697-4705.	7.0	17
32	Functional study of Villin 2 protein expressed in longissimus dorsi muscle of Korean native cattle in different growth stages. BMB Reports, 2012, 45, 102-107.	2.4	2
33	The Combination of RAD001 and NVP-BEZ235 Exerts Synergistic Anticancer Activity against Non-Small Cell Lung Cancer In Vitro and In Vivo. PLoS ONE, 2011, 6, e20899.	2.5	64
34	Augmentation of NVP-BEZ235's anticancer activity against human lung cancer cells by blockage of autophagy. Cancer Biology and Therapy, 2011, 12, 549-555.	3.4	56
35	Suppression of A549 lung cancer cell migration by precursor let-7g microRNA. Molecular Medicine Reports, 2010, 3, 1007-13.	2.4	10
36	Proteomic analysis of endogenous conjugated linoleic acid biosynthesis in lactating rats and mouse mammary gland epithelia cells (HC11). Biochimica Et Biophysica Acta - Proteins and Proteomics, 2010, 1804, 745-751.	2.3	9

#	Article	IF	Citations
37	Roles of protein kinase B Akt in lung cancer. Frontiers in Bioscience - Elite, 2010, E2, 1472-1484.	1.8	27
38	Low Dietary Inorganic Phosphate Stimulates Lung Tumorigenesis Through Altering Protein Translation and Cell Cycle in K-ras^{LA1}Mice. Nutrition and Cancer, 2010, 62, 525-532.	2.0	15
39	Synergistic effect of ERK inhibition on tetrandrine-induced apoptosis in A549 human lung carcinoma cells. Journal of Veterinary Science, 2009, 10, 23.	1.3	52
40	Low dietary inorganic phosphate affects the lung growth of developing mice. Journal of Veterinary Science, 2009, 10, 105.	1.3	7
41	Inhaled Fluorescent Magnetic Nanoparticles Induced Extramedullary Hematopoiesis in the Spleen of Mice. Journal of Occupational Health, 2009, 51, 423-431.	2.1	33
42	High Dietary Inorganic Phosphate Increases Lung Tumorigenesis and Alters Akt Signaling. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 59-68.	5.6	120
43	Apoptosis and Apoptosis-Based Therapy in Lung Cancer. Anti-Cancer Agents in Medicinal Chemistry, 2009, 9, 952-957.	1.7	11
44	Fabrication of a Novel Core-Shell Gene Delivery System Based on a Brush-Like Polycation of Î±, Î²â€“Poly (L-Aspartate-Graft-PEI). Pharmaceutical Research, 2009, 26, 2152-2163.	3.5	22
45	Synergistic anti-tumor activity of paclitaxel-incorporated conjugated linoleic acid-coupled poloxamer thermosensitive hydrogel in vitro and in vivo. Biomaterials, 2009, 30, 4777-4785.	11.4	56
46	The suppression of lung tumorigenesis by aerosol-delivered folateâ€“chitosan-graft-polyethylenimine/Akt1 shRNA complexes through the Akt signaling pathway. Biomaterials, 2009, 30, 5844-5852.	11.4	123
47	Poly(Î²-amino ester) as a carrier for si/shRNA delivery in lung cancer cells. Biomaterials, 2008, 29, 2535-2547.	11.4	95
48	Galactosylated poly(ethylene glycol)-chitosan-graft-polyethylenimine as a gene carrier for hepatocyte-targeting. Journal of Controlled Release, 2008, 131, 150-157.	9.9	148
49	Chondroitin sulfate extracted from the Styela clava tunic suppresses TNF-Î±-induced expression of inflammatory factors, VCAM-1 and iNOS by blocking Akt/NF-ÎºB signal in JB6 cells. Cancer Letters, 2008, 264, 93-100.	7.2	57
50	Chondroitin Sulfate Extracted from Ascidian Tunic Inhibits Phorbol Ester-Induced Expression of Inflammatory Factors VCAM-1 and COX-2 by Blocking NF-ÎºB Activation in Mouse Skin. Journal of Agricultural and Food Chemistry, 2008, 56, 9667-9675.	5.2	22
51	High dietary inorganic phosphate enhances cap-dependent protein translation, cell-cycle progression, and angiogenesis in the livers of young mice. American Journal of Physiology - Renal Physiology, 2008, 295, G654-G663.	3.4	12
52	Poly(ester amine)-mediated, Aerosol-delivered Akt1 Small Interfering RNA Suppresses Lung Tumorigenesis. American Journal of Respiratory and Critical Care Medicine, 2008, 178, 60-73.	5.6	97
53	High Dietary Inorganic Phosphate Affects Lung through Altering Protein Translation, Cell Cycle, and Angiogenesis in Developing Mice. Toxicological Sciences, 2007, 100, 215-223.	3.1	43
54	Effects of 7â€hydroxyâ€3â€methoxycadalene on cell cycle, apoptosis and protein translation in A549 lung cancer cells. BioFactors, 2007, 29, 67-75.	5.4	4