

Xiao-Ting Li

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,563
citations

331670

21
h-index

315739

38
g-index

45
all docs

45
docs citations

45
times ranked

2355
citing authors

#	ARTICLE	IF	CITATIONS
1	Interleukin-17A mediates tobacco smoke-induced lung cancer epithelial-mesenchymal transition through transcriptional regulation of β -catenin on miR-19. <i>Cell Biology and Toxicology</i> , 2022, 38, 273-289.	5.3	6
2	Chronic Alcohol Reduces Bone Mass Through Inhibiting Proliferation and Promoting Aging of Endothelial Cells in Type-H Vessels. <i>Stem Cells and Development</i> , 2022, 31, 541-554.	2.1	3
3	β -catenin mediates sulforaphane suppressed colorectal cancer stem cell properties through transcriptional regulation of Nanog/Oct4/Sox2. <i>Journal of Nutritional Biochemistry</i> , 2022, 107, 109067.	4.2	5
4	Protective effects of ginseng stem-leaf saponins on D-galactose-induced reproductive injury in male mice. <i>Aging</i> , 2021, 13, 8916-8928.	3.1	9
5	TAp63 is Involved in Tobacco Smoke-Induced Lung Cancer EMT and the Anti-cancer Activity of Curcumin via miR-19 Transcriptional Suppression. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 645402.	3.7	12
6	Apatinib suppresses lung cancer stem-like cells by complex interplay between β -catenin signaling and mitochondrial ROS accumulation. <i>Cell Death Discovery</i> , 2021, 7, 102.	4.7	8
7	Apatinib Suppresses Gastric Cancer Stem Cells Properties by Inhibiting the Sonic Hedgehog Pathway. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 679806.	3.7	11
8	Apatinib triggers autophagic and apoptotic cell death via VEGFR2/STAT3/PD-L1 and ROS/Nrf2/p62 signaling in lung cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 266.	8.6	76
9	TAp63 targeting of Lgr5 mediates colorectal cancer stem cell properties and sulforaphane inhibition. <i>Oncogenesis</i> , 2020, 9, 89.	4.9	23
10	Mechanism investigation on Bisphenol S-induced oxidative stress and inflammation in murine RAW264.7 cells: The role of NLRP3 inflammasome, TLR4, Nrf2 and MAPK. <i>Journal of Hazardous Materials</i> , 2020, 394, 122549.	12.4	55
11	Sulforaphane inhibits epithelial-mesenchymal transition by activating extracellular signal-regulated kinase 5 in lung cancer cells. <i>Journal of Nutritional Biochemistry</i> , 2019, 72, 108219.	4.2	19
12	Sulforaphane Inhibits the Acquisition of Tobacco Smoke-Induced Lung Cancer Stem Cell-Like Properties via the IL-6/ β -catenin/Notch Axis. <i>Theranostics</i> , 2019, 9, 4827-4840.	10.0	30
13	Sulforaphane inhibits gastric cancer stem cells via suppressing sonic hedgehog pathway. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 570-578.	2.8	31
14	Modulation of miR-34a in curcumin-induced antiproliferation of prostate cancer cells. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 15616-15624.	2.6	43
15	Tobacco smoke induced hepatic cancer stem cell-like properties through IL-33/p38 pathway. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 39.	8.6	21
16	Magnesium isoglycyrrhizinate suppresses LPS-induced inflammation and oxidative stress through inhibiting NF- κ B and MAPK pathways in RAW264.7 cells. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 516-524.	3.0	60
17	Butyl benzyl phthalate promotes prostate cancer cell proliferation through miR-34a downregulation. <i>Toxicology in Vitro</i> , 2019, 54, 82-88.	2.4	25
18	Curcumin reverses tobacco smoke-induced epithelial-mesenchymal transition by suppressing the MAPK pathway in the lungs of mice. <i>Molecular Medicine Reports</i> , 2018, 17, 2019-2025.	2.4	12

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19	Wnt/ β -catenin modulates chronic tobacco smoke exposure-induced acquisition of pulmonary cancer stem cell properties and diallyl trisulfide intervention. <i>Toxicology Letters</i> , 2018, 291, 70-76.	0.8	22
20	Cigarette smoke stimulates the stemness of renal cancer stem cells via Sonic Hedgehog pathway. <i>Oncogenesis</i> , 2018, 7, 24.	4.9	18
21	Curcumin suppresses JNK pathway to attenuate BPA-induced insulin resistance in LO2 cells. <i>Biomedicine and Pharmacotherapy</i> , 2018, 97, 1538-1543.	5.6	22
22	P53 modulates hepatic insulin sensitivity through NF- κ B and p38/ERK MAPK pathways. <i>Biochemical and Biophysical Research Communications</i> , 2018, 495, 2139-2144.	2.1	9
23	Wnt/ β -catenin signaling mediates the suppressive effects of diallyl trisulfide on colorectal cancer stem cells. <i>Cancer Chemotherapy and Pharmacology</i> , 2018, 81, 969-977.	2.3	34
24	Diallyl Trisulfide inhibits breast cancer stem cells via suppression of Wnt/ β -catenin pathway. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 4134-4141.	2.6	48
25	Phenethyl isothiocyanate inhibits colorectal cancer stem cells by suppressing Wnt/ β -catenin pathway. <i>Phytotherapy Research</i> , 2018, 32, 2447-2455.	5.8	43
26	Resveratrol relieves particulate matter (mean diameter \leq 2.5 μ m)-induced oxidative injury of lung cells through attenuation of autophagy deregulation. <i>Journal of Applied Toxicology</i> , 2018, 38, 1251-1261.	2.8	17
27	Phthalates promote prostate cancer cell proliferation through activation of ERK5 and p38. <i>Environmental Toxicology and Pharmacology</i> , 2018, 63, 29-33.	4.0	51
28	miR-19 targeting of PTEN mediates butyl benzyl phthalate-induced proliferation in both ER(+) and ER(âˆ’) breast cancer cells. <i>Toxicology Letters</i> , 2018, 295, 124-133.	0.8	22
29	Curcumin Suppresses Lung Cancer Stem Cells via Inhibiting Wnt/ β -catenin and Sonic Hedgehog Pathways. <i>Phytotherapy Research</i> , 2017, 31, 680-688.	5.8	130
30	miR-19 targeting of GSK3 β mediates sulforaphane suppression of lung cancer stem cells. <i>Journal of Nutritional Biochemistry</i> , 2017, 44, 80-91.	4.2	67
31	Effects of Curcumin on Tobacco Smoke-induced Hepatic MAPK Pathway Activation and Epithelial-Mesenchymal Transition In Vivo. <i>Phytotherapy Research</i> , 2017, 31, 1230-1239.	5.8	23
32	Curcumin attenuates BPA-induced insulin resistance in HepG2 cells through suppression of JNK/p38 pathways. <i>Toxicology Letters</i> , 2017, 272, 75-83.	0.8	55
33	Wnt/ β -catenin pathway mediates (âˆ’)-Epigallocatechin-3-gallate (EGCG) inhibition of lung cancer stem cells. <i>Biochemical and Biophysical Research Communications</i> , 2017, 482, 15-21.	2.1	102
34	(âˆ’)-Epigallocatechin-3-Gallate Inhibits Colorectal Cancer Stem Cells by Suppressing Wnt/ β -Catenin Pathway. <i>Nutrients</i> , 2017, 9, 572.	4.1	94
35	Modulation of miR-19 in Aluminum-Induced Neural Cell Apoptosis. <i>Journal of Alzheimer's Disease</i> , 2016, 50, 1149-1162.	2.6	21
36	Folic Acid Protected Neural Cells Against Aluminum-Maltolate-Induced Apoptosis by Preventing miR-19 Downregulation. <i>Neurochemical Research</i> , 2016, 41, 2110-2118.	3.3	27

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37	Medium-chain triglyceride ameliorates insulin resistance and inflammation in high fat diet-induced obese mice. <i>European Journal of Nutrition</i> , 2016, 55, 931-940.	3.9	69
38	Curcumin Suppresses MAPK Pathways to Reverse Tobacco Smoke-induced Gastric Epithelial-Mesenchymal Transition in Mice. <i>Phytotherapy Research</i> , 2015, 29, 1665-1671.	5.8	27
39	ERK5 negatively regulates tobacco smoke-induced pulmonary epithelial-mesenchymal transition. <i>Oncotarget</i> , 2015, 6, 19605-19618.	1.8	15
40	Curcumin Modulates miR-19/PTEN/AKT/p53 Axis to Suppress Bisphenol A-induced MCF-7 Breast Cancer Cell Proliferation. <i>Phytotherapy Research</i> , 2014, 28, 1553-1560.	5.8	179
41	Down-regulation of epidermal growth factor receptor by curcumin-induced UBE1L in human bronchial epithelial cells. <i>Journal of Nutritional Biochemistry</i> , 2014, 25, 241-249.	4.2	17