Shengqi Wang

List of Publications by Year
in descending order

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Version: 2024-02-01

29	1,354	471509 17	580821 25
papers	citations	h-index	g-index

33	33	33	1692
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CXCL1 derived from tumor-associated macrophages promotes breast cancer metastasis via activating NF-Î²B/SOX4 signaling. Cell Death and Disease, 2018, 9, 880.	6.3	183
2	Prognostic value of depression and anxiety on breast cancer recurrence and mortality: a systematic review and meta-analysis of 282,203 patients. Molecular Psychiatry, 2020, 25, 3186-3197.	7.9	175
3	CCL5 derived from tumor-associated macrophages promotes prostate cancer stem cells and metastasis via activating Î²-catenin/STAT3 signaling. Cell Death and Disease, 2020, 11, 234.	6.3	143
4	Betulinic acid chemosensitizes breast cancer by triggering ER stress-mediated apoptosis by directly targeting GRP78. Cell Death and Disease, 2018, 9, 636.	6.3	100
5	Betulinic acid suppresses breast cancer aerobic glycolysis via caveolin-1/NF-Î²B/c-Myc pathway. Biochemical Pharmacology, 2019, 161, 149-162.	4.4	89
6	Caveolin-1: An Oxidative Stress-Related Target for Cancer Prevention. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-20.	4.0	71
7	Betulinic Acid Suppresses Breast Cancer Metastasis by Targeting GRP78-Mediated Glycolysis and ER Stress Apoptotic Pathway. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-15.	4.0	69
8	Direct inhibition of ACTN4 by ellagic acid limits breast cancer metastasis via regulation of Î²-catenin stabilization in cancer stem cells. Journal of Experimental and Clinical Cancer Research, 2017, 36, 172.	8.6	67
9	Formulation and evaluation of novel glycyrrhizic acid micelles for transdermal delivery of podophyllotoxin. Drug Delivery, 2016, 23, 1623-1635.	5.7	58
10	Network-pharmacology-based validation of TAMS/CXCL-1 as key mediator of XIAOPI formula preventing breast cancer development and metastasis. Scientific Reports, 2017, 7, 14513.	3.3	53
11	Research trends in pharmacological modulation of tumorâ€associated macrophages. Clinical and Translational Medicine, 2021, 11, e288.	4.0	52
12	Astragaloside IV enhances taxol chemosensitivity of breast cancer via caveolinâ€1â€targeting oxidant damage. Journal of Cellular Physiology, 2019, 234, 4277-4290.	4.1	45
13	Network-pharmacology-based identiï¬cation of caveolin-1 as a key target of Oldenlandia diffusa to suppress breast cancer metastasis. Biomedicine and Pharmacotherapy, 2019, 112, 108607.	5.6	38
14	Caveolin-1 inhibits breast cancer stem cells via c-Myc-mediated metabolic reprogramming. Cell Death and Disease, 2020, 11, 450.	6.3	36
15	XIAOPI formula inhibits the pre-metastatic niche formation in breast cancer via suppressing TAMs/CXCL1 signaling. Cell Communication and Signaling, 2020, 18, 48.	6.5	30
16	Network Pharmacology-Based Validation of Caveolin-1 as a Key Mediator of Ai Du Qing Inhibition of Drug Resistance in Breast Cancer. Frontiers in Pharmacology, 2018, 9, 1106.	3.5	22
17	Baohuoside i suppresses breast cancer metastasis by downregulating the tumor-associated macrophages/C-X-C motif chemokine ligand 1 pathway. Phytomedicine, 2020, 78, 153331.	5.3	21
18	XIAOPI formula promotes breast cancer chemosensitivity via inhibiting CXCL1/HMGB1-mediated autophagy. Biomedicine and Pharmacotherapy, 2019, 120, 109519.	5.6	20

#	Article	IF	Citations
19	XIAOPI Formula Inhibits Breast Cancer Stem Cells via Suppressing Tumor-Associated Macrophages/C-X-C Motif Chemokine Ligand 1 Pathway. Frontiers in Pharmacology, 2019, 10, 1371.	3.5	19
20	Metabolite profiling of traditional Chinese medicine XIAOPI formula: An integrated strategy based on UPLC-Q-Orbitrap MS combined with network pharmacology analysis. Biomedicine and Pharmacotherapy, 2020, 121, 109569.	5.6	16
21	Ursolic Acid Inhibits Breast Cancer Metastasis by Suppressing Glycolytic Metabolism via Activating SP1/Caveolin-1 Signaling. Frontiers in Oncology, 2021, 11, 745584.	2.8	15
22	Autophagy Blockade by Ai Du Qing Formula Promotes Chemosensitivity of Breast Cancer Stem Cells Via GRP78/Î²-Catenin/ABCG2 Axis. Frontiers in Pharmacology, 2021, 12, 659297.	3.5	13
23	Sanguisorba officinalis L. Suppresses Triple-Negative Breast Cancer Metastasis by Inhibiting Late-Phase Autophagy via Hif-1Î±/Caveolin-1 Signaling. Frontiers in Pharmacology, 2020, 11, 591400.	3.5	12
24	Inflammasome and Cancer. Experientia Supplementum (2012), 2018, 108, 281-302.	0.9	5
25	Abstract 1924: Caveolin-1 inhibits mammary carcinogenesisviasuppressing c-myc-induced metabolism reprogramming in breast cancer stem cells. , 2017, , .		0
26	Abstract 1104: Tumor-associated macrophages-secreted CXCL1 promotes breast cancer metastasis via activating NF-Î²B/SOX4 signaling. , 2018, , .		0
27	Abstract 1311: Integrating network biology and polypharmacology to reveal TAMS/CXCL-1 as key mediator of XIAOPI formula preventing breast cancer metastasis. , 2018, , .		0
28	Abstract 1230: Critical role of cav1 in high-throughput identification of gallic acid as a novel late-stage autophagy suppresser against invasive breast cancer. , 2020, , .		0
29	Abstract 2723: XIAOPI formula inhibits breast cancer pre-metastatic niche formationviablocking TAMs/CXCL1 pathway. , 2020, , .		0