

Ming Ji

List of Publications by Year in descending order

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33
papers

787
citations

623734

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526287

27
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all docs

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docs citations

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times ranked

1195
citing authors

#	ARTICLE	IF	CITATIONS
1	YTHDF1 Promotes Gastric Carcinogenesis by Controlling Translation of <i>FZD7</i> . <i>Cancer Research</i> , 2021, 81, 2651-2665.	0.9	150
2	Chlorogenic acid inhibits glioblastoma growth through repolarizing macrophage from M2 to M1 phenotype. <i>Scientific Reports</i> , 2017, 7, 39011.	3.3	108
3	Drug-free mannosylated liposomes inhibit tumor growth by promoting the polarization of tumor-associated macrophages. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 3203-3220.	6.7	59
4	Targeted delivery of chlorogenic acid by mannosylated liposomes to effectively promote the polarization of TAMs for the treatment of glioblastoma. <i>Bioactive Materials</i> , 2020, 5, 694-708.	15.6	57
5	Myostatin induces p300 degradation to silence cyclin D1 expression through the PI3K/PTEN/Akt pathway. <i>Cellular Signalling</i> , 2008, 20, 1452-1458.	3.6	41
6	Evaluation of inhibitory effects of flavonoids on breast cancer resistance protein (BCRP): From library screening to biological evaluation to structure-activity relationship. <i>Toxicology in Vitro</i> , 2019, 61, 104642.	2.4	41
7	Discovery and Optimization of 2-Amino-4-methylquinazoline Derivatives as Highly Potent Phosphatidylinositol 3-Kinase Inhibitors for Cancer Treatment. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 6087-6109.	6.4	30
8	CAT3, a novel agent for medulloblastoma and glioblastoma treatment, inhibits tumor growth by disrupting the Hedgehog signaling pathway. <i>Cancer Letters</i> , 2016, 381, 391-403.	7.2	25
9	Bt354 as a new STAT3 signaling pathway inhibitor against triple negative breast cancer. <i>Journal of Drug Targeting</i> , 2018, 26, 920-930.	4.4	22
10	Azacyclo-indoles and Phenolics from the Flowers of <i>Juglans regia</i> . <i>Journal of Natural Products</i> , 2017, 80, 2189-2198.	3.0	20
11	Validating a Selective S1P ₁ Receptor Modulator Syl930 for Psoriasis Treatment. <i>Biological and Pharmaceutical Bulletin</i> , 2018, 41, 592-596.	1.4	19
12	LB-104 Exerts Antitumor Activity in Pancreatic Cancer by Inhibiting HIF-1 α and Stat3 Signaling. <i>Journal of Cellular Physiology</i> , 2015, 230, 2212-2223.	4.1	18
13	A novel S1P1 modulator IMM002 ameliorates psoriasis in multiple animal models. <i>Acta Pharmaceutica Sinica B</i> , 2020, 10, 276-288.	12.0	18
14	Oral SMEDDS promotes lymphatic transport and mesenteric lymph nodes target of chlorogenic acid for effective T-cell antitumor immunity. <i>Journal of Pharmaceutical Sciences</i> , 2021, 9, e002753.		18
15	Chaperone-mediated autophagy degradation of IGF-1R ² induced by NVP-AUY922 in pancreatic cancer. <i>Cellular and Molecular Life Sciences</i> , 2019, 76, 3433-3447.	5.4	15
16	LXY6090 – a novel manassantin A derivative – limits breast cancer growth through hypoxia-inducible factor-1 inhibition. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 3829-3840.	2.0	14
17	Poly (ADP-ribose) polymerases inhibitor, Zj6413, as a potential therapeutic agent against breast cancer. <i>Biochemical Pharmacology</i> , 2016, 107, 29-40.	4.4	14
18	CAT ₃ , a prodrug of 13a(S)-3-hydroxyl-6,7-dimethoxyphenanthro[9,10-b]-indolizidine, circumvents temozolomide-resistant glioblastoma via the Hedgehog signaling pathway, independently of O ⁶ -methylguanine DNA methyltransferase expression. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 3671-3684.	2.0	14

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19	A novel orally active microtubule destabilizing agent S-40 targets the colchicine-binding site and shows potent antitumor activity. <i>Cancer Letters</i> , 2020, 495, 22-32.	7.2	12
20	Discovery of new thieno[2,3-d]pyrimidine and thiazolo[5,4-d]pyrimidine derivatives as orally active phosphoinositide 3-kinase inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 29, 115890.	3.0	12
21	Sphingosine-1-Phosphate Receptor Subtype 1 (S1P1) Modulator IMM001 Regulates Adjuvant- and Collagen-Induced Arthritis. <i>Frontiers in Pharmacology</i> , 2019, 10, 1085.	3.5	10
22	Secreted HSP90 α -LRP1 Signaling Promotes Tumor Metastasis and Chemoresistance in Pancreatic Cancer. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5532.	4.1	10
23	Structure-Activity Study of Nitazoxanide Derivatives as Novel STAT3 Pathway Inhibitors. <i>ACS Medicinal Chemistry Letters</i> , 2021, 12, 696-703.	2.8	9
24	Discovery of Quinazoline-2,4(1 <i>H</i>),3 <i>H</i> -dione Derivatives Containing 3-Substituted Piperazines as Potent PARP-1/2 Inhibitors: Design, Synthesis, <i>In Vivo</i> Antitumor Activity, and X-ray Crystal Structure Analysis. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 16711-16730.	6.4	9
25	Discovery of Benzocyclic Sulfone Derivatives as Potent CXCR2 Antagonists for Cancer Immunotherapy. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 16626-16640.	6.4	8
26	A novel PI3K inhibitor XH30 suppresses orthotopic glioblastoma and brain metastasis in mice models. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 774-786.	12.0	7
27	A Dual PI3K/HDAC Inhibitor Downregulates Oncogenic Pathways in Hematologic Tumors <i>In Vitro</i> and <i>In Vivo</i> . <i>Frontiers in Pharmacology</i> , 2021, 12, 741697.	3.5	7
28	Discovery of new thienopyrimidine derivatives as potent and orally efficacious phosphoinositide 3-kinase inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2018, 26, 637-646.	3.0	5
29	The Development of a Biotinylated NAD ⁺ -Applied Human Poly(ADP-Ribose) Polymerase 3 (PARP3) Enzymatic Assay. <i>SLAS Discovery</i> , 2018, 23, 545-553.	2.7	4
30	A novel PI3K/mTOR dual inhibitor XH002 exhibited robust antitumor activity in NSCLC. <i>Journal of Drug Targeting</i> , 2019, 27, 451-459.	4.4	4
31	The PI3K Inhibitor XH30 Enhances Response to Temozolomide in Drug-Resistant Glioblastoma via the Noncanonical Hedgehog Signaling Pathway. <i>Frontiers in Pharmacology</i> , 2021, 12, 749242.	3.5	4
32	Re-engineering and synthesis of cytotoxic 2,3:7,8-di(alkylenedioxy)-extended analogs of quaternary sanguinarine chloride. <i>Journal of Asian Natural Products Research</i> , 2018, 20, 1137-1153.	1.4	2
33	Racemic 3,4-dihydro-4-naphthyl-naphthalen-1(2 <i>H</i>)-ones from <i>Juglans regia</i> flowers. <i>F\ddot{a}-totera\ddot{A}-\ddot{A}c</i> , 2019, 139, 104401.	2.2	1