

Guo-Dong Xiao

List of Publications by Year in descending order

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14
papers

337
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1040056

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#	ARTICLE	IF	CITATIONS
1	Stem signatures associating SOX2 antibody helps to define diagnosis and prognosis prediction with esophageal cancer. <i>Annals of Medicine</i> , 2022, 54, 921-932.	3.8	3
2	Identification of a Novel Cancer Stemness-Associated ceRNA Axis in Lung Adenocarcinoma via Stemness Indices Analysis. <i>Oncology Research</i> , 2021, 28, 715-729.	1.5	8
3	M6A associated TSUC7 inhibition contributed to Erlotinib resistance in lung adenocarcinoma through a notch signaling activation dependent way. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 325.	8.6	21
4	Matrine Inhibitory Effect on Self-renewal and Re-sensitization of 5-FU Resistant NSCLC Stem Cells were through Let-7b dependent Downregulation of CCND1. <i>Cell Cycle</i> , 2020, 19, 3249-3259.	2.6	9
5	FAM83A-AS1 promotes lung adenocarcinoma cell migration and invasion by targeting miR-150-5p and modifying MMP14. <i>Cell Cycle</i> , 2019, 18, 2972-2985.	2.6	40
6	H19 regulation of oestrogen induction of symmetric division is achieved by antagonizing Let-7c in breast cancer stem-like cells. <i>Cell Proliferation</i> , 2019, 52, e12534.	5.3	32
7	SNHG6 functions as a competing endogenous RNA to regulate E2F7 expression by sponging miR-26a-5p in lung adenocarcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2018, 107, 1434-1446.	5.6	88
8	MiR-146a promotes the asymmetric division and inhibits the self-renewal ability of breast cancer stem-like cells via indirect upregulation of Let-7. <i>Cell Cycle</i> , 2018, 17, 1445-1456.	2.6	18
9	FBXW7 suppresses epithelial-mesenchymal transition and chemoresistance of non-small cell lung cancer cells by targeting snai1 for ubiquitin-dependent degradation. <i>Cell Proliferation</i> , 2018, 51, e12473.	5.3	43
10	miR-367 stimulates Wnt cascade activation through degrading FBXW7 in NSCLC stem cells. <i>Cell Cycle</i> , 2017, 16, 2374-2385.	2.6	24
11	Analysis of risk factors for post-operative complications and prognostic predictors of disease recurrence following definitive treatment of patients with esophageal cancer from two medical centers in Northwest China. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 2584-2594.	1.8	9
12	Clinical Application of Detecting 21-Gene Recurrence Score in Predicating Prognosis and Therapy Response of Patients with Breast Cancer from Two Medical Centers. <i>Cancer Investigation</i> , 2017, 35, 639-646.	1.3	5
13	miR-367 promotes tumor growth by inhibiting FBXW7 in NSCLC. <i>Oncology Reports</i> , 2017, 38, 1190-1198.	2.6	18
14	MiR-129 blocks estrogen induction of NOTCH signaling activity in breast cancer stem-like cells. <i>Oncotarget</i> , 2017, 8, 103261-103273.	1.8	19