

Ramesh Butti

List of Publications by Year in descending order

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14
papers

764
citations

1040056

9
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

1402
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor-derived osteopontin drives the resident fibroblast to myofibroblast differentiation through Twist1 to promote breast cancer progression. <i>Oncogene</i> , 2021, 40, 2002-2017.	5.9	32
2	Polyherbal formulation Anoacâ€H suppresses theÂexpression of RANTES and VEGF for theÂmanagement of bleeding hemorrhoids and fistula. <i>Molecular Medicine Reports</i> , 2021, 24, .	2.4	8
3	Osteopontin Signaling in Shaping Tumor Microenvironment Conducive to Malignant Progression. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1329, 419-441.	1.6	10
4	MiRNA-146a/AKT/Î²-Catenin Activation Regulates Cancer Stem Cell Phenotype in Oral Squamous Cell Carcinoma by Targeting CD24. <i>Frontiers in Oncology</i> , 2021, 11, 651692.	2.8	14
5	Herbal medicine AnoSpray suppresses proinflammatory cytokines COXâ€2 and RANTES in the management of hemorrhoids, acute anal fissures and perineal wounds. <i>Experimental and Therapeutic Medicine</i> , 2021, 23, 86.	1.8	4
6	Desialylation of Sonic-Hedgehog by Neu2 Inhibits Its Association with Patched1 Reducing Stemness-Like Properties in Pancreatic Cancer Sphere-forming Cells. <i>Cells</i> , 2020, 9, 1512.	4.1	8
7	Breast cancer stem cells: Biology and therapeutic implications. <i>International Journal of Biochemistry and Cell Biology</i> , 2019, 107, 38-52.	2.8	115
8	Impact of semaphorin expression on prognostic characteristics in breast cancer. <i>Breast Cancer: Targets and Therapy</i> , 2018, Volume 10, 79-88.	1.8	20
9	The Biology and Therapeutic Implications of Tumor Dormancy and Reactivation. <i>Frontiers in Oncology</i> , 2018, 8, 72.	2.8	47
10	Receptor tyrosine kinases (RTKs) in breast cancer: signaling, therapeutic implications and challenges. <i>Molecular Cancer</i> , 2018, 17, 34.	19.2	221
11	MiRNA199a-3p suppresses tumor growth, migration, invasion and angiogenesis in hepatocellular carcinoma by targeting VEGFA, VEGFR1, VEGFR2, HGF and MMP2. <i>Cell Death and Disease</i> , 2017, 8, e2706-e2706.	6.3	131
12	p53 gainâ€ofâ€function mutations increase Cdc7â€dependent replication initiation. <i>EMBO Reports</i> , 2017, 18, 2030-2050.	4.5	34
13	Role of Osteopontin in Tumor Microenvironment: A New Paradigm in Cancer Therapy. , 2015, , 113-125.		4
14	Osteopontin as a therapeutic target for cancer. <i>Expert Opinion on Therapeutic Targets</i> , 2014, 18, 883-895.	3.4	116