Subapriya Rajamanickam

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	M6A RNA Methylation Regulates Histone Ubiquitination to Support Cancer Growth and Progression. Cancer Research, 2022, 82, 1872-1889.	0.4	29
2	Targeting aberrant replication and DNA repair events for treating breast cancers. Communications Biology, 2022, 5 , .	2.0	1
3	Cross-talk among writers, readers, and erasers of m ⁶ A regulates cancer growth and progression. Science Advances, 2018, 4, eaar8263.	4.7	245
4	Inhibition of <i>FoxM1</i> -Mediated DNA Repair by Imipramine Blue Suppresses Breast Cancer Growth and Metastasis. Clinical Cancer Research, 2016, 22, 3524-3536.	3.2	46
5	Inositol Hexaphosphate Inhibits Tumor Growth, Vascularity, and Metabolism in TRAMP Mice: A Multiparametric Magnetic Resonance Study. Cancer Prevention Research, 2013, 6, 40-50.	0.7	38
6	Chemoprevention of Intestinal Tumorigenesis in APCmin/+ Mice by Silibinin. Cancer Research, 2010, 70, 2368-2378.	0.4	84
7	Gallic Acid, an Active Constituent of Grape Seed Extract, Exhibits Anti-proliferative, Pro-apoptotic and Anti-tumorigenic Effects Against Prostate Carcinoma Xenograft Growth in Nude Mice. Pharmaceutical Research, 2009, 26, 2133-2140.	1.7	197
8	Silibinin Suppresses Spontaneous Tumorigenesis in APC min/+ Mouse Model by Modulating Beta-Catenin Pathway. Pharmaceutical Research, 2009, 26, 2558-2567.	1.7	38
9	Natural products and colon cancer: current status and future prospects. Drug Development Research, 2008, 69, 460-471.	1.4	149
10	Chemopreventive Efficacy of Inositol Hexaphosphate against Prostate Tumor Growth and Progression in TRAMP Mice. Clinical Cancer Research, 2008, 14, 3177-3184.	3.2	40
11	Chemopreventive effects of oral gallic acid feeding on tumor growth and progression in TRAMP mice. Molecular Cancer Therapeutics, 2008, 7, 1258-1267.	1.9	105
12	Stage-Specific Inhibitory Effects and Associated Mechanisms of Silibinin on Tumor Progression and Metastasis in Transgenic Adenocarcinoma of the Mouse Prostate Model. Cancer Research, 2008, 68, 6822-6830.	0.4	96