

List of Publications by Year in descending order

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papers

906
citations

394286

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h-index

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times ranked

980
citing authors

#	ARTICLE	IF	CITATIONS
1	Flavonoids as an effective sensitizer for anti-cancer therapy: insights into multi-faceted mechanisms and applicability towards individualized patient profiles. EPMA Journal, 2021, 12, 155-176.	3.3	71
2	Antineoplastic effects of clove buds (<i>Syzygium aromaticum</i> L.) in the model of breast carcinoma. Journal of Cellular and Molecular Medicine, 2017, 21, 2837-2851.	1.6	63
3	Anticancer Activities of Thymus vulgaris L. in Experimental Breast Carcinoma in Vivo and in Vitro. International Journal of Molecular Sciences, 2019, 20, 1749.	1.8	62
4	Flavonoids Targeting HIF-1: Implications on Cancer Metabolism. Cancers, 2021, 13, 130.	1.7	57
5	Genoprotective activities of plant natural substances in cancer and chemopreventive strategies in the context of 3P medicine. EPMA Journal, 2020, 11, 261-287.	3.3	56
6	Fruit peel polyphenols demonstrate substantial anti-tumour effects in the model of breast cancer. European Journal of Nutrition, 2016, 55, 955-965.	1.8	54
7	Oregano demonstrates distinct tumour-suppressive effects in the breast carcinoma model. European Journal of Nutrition, 2017, 56, 1303-1316.	1.8	47
8	Flavonoids against non-physiologic inflammation attributed to cancer initiation, development, and progression through PPM pathways. EPMA Journal, 2021, 12, 559-587.	3.3	47
9	Young Barley Indicates Antitumor Effects in Experimental Breast Cancer In Vivo and In Vitro. Nutrition and Cancer, 2016, 68, 611-621.	0.9	41
10	Plant natural modulators in breast cancer prevention: status quo and future perspectives reinforced by predictive, preventive, and personalized medical approach. EPMA Journal, 2018, 9, 403-419.	3.3	40
11	Chemopreventive and Therapeutic Efficacy of Cinnamomum zeylanicum L. Bark in Experimental Breast Carcinoma: Mechanistic In Vivo and In Vitro Analyses. Molecules, 2020, 25, 1399.	1.7	40
12	The role of dietary phytochemicals in the carcinogenesis via the modulation of miRNA expression. Journal of Cancer Research and Clinical Oncology, 2019, 145, 1665-1679.	1.2	39
13	Antineoplastic effects of Chlorella pyrenoidosa in the breast cancer model. Nutrition, 2015, 31, 560-569.	1.1	38
14	Anti-breast cancer effects of phytochemicals: primary, secondary, and tertiary care. EPMA Journal, 2022, 13, 315-334.	3.3	34
15	Implications of flavonoids as potential modulators of cancer neovascularity. Journal of Cancer Research and Clinical Oncology, 2020, 146, 3079-3096.	1.2	31
16	Rhus coriaria L. (Sumac) Demonstrates Oncostatic Activity in the Therapeutic and Preventive Model of Breast Carcinoma. International Journal of Molecular Sciences, 2021, 22, 183.	1.8	30
17	Preventive effects of probiotic bacteria Lactobacillus plantarum and dietary fiber in chemically-induced mammary carcinogenesis. Anticancer Research, 2014, 34, 4969-75.	0.5	29
18	Combination of Pitavastatin and melatonin shows partial antineoplastic effects in a rat breast carcinoma model. Acta Histochemica, 2014, 116, 1454-1461.	0.9	26

#	ARTICLE	IF	CITATIONS
19	Pioglitazone in chemically induced mammary carcinogenesis in rats. <i>European Journal of Cancer Prevention</i> , 2010, 19, 379-384.	0.6	25
20	Protective Effects of Flavonoids Against Mitochondriopathies and Associated Pathologies: Focus on the Predictive Approach and Personalized Prevention. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8649.	1.8	18
21	Metabolic Anti-Cancer Effects of Melatonin: Clinically Relevant Prospects. <i>Cancers</i> , 2021, 13, 3018.	1.7	14
22	Angiomodulators in cancer therapy: New perspectives. <i>Biomedicine and Pharmacotherapy</i> , 2017, 89, 578-590.	2.5	13
23	Antitumor effects of atorvastatin in the chemoprevention of rat mammary carcinogenesis. <i>Biologia (Poland)</i> , 2011, 66, 727-734.	0.8	10
24	Positive and negative effects of glitazones in carcinogenesis: Experimental models vs. clinical practice. <i>Pathology Research and Practice</i> , 2014, 210, 465-472.	1.0	10
25	Metformin and melatonin improve histopathological outcome of NMU-induced mammary tumors in rats. <i>Pathology Research and Practice</i> , 2019, 215, 722-729.	1.0	6
26	<i>Chlorella pyrenoidosa</i> , young barley and fruit peel polyphenols in rat breast cancer model - the effects on plasma lipid metabolism. <i>Biologia (Poland)</i> , 2015, 70, 268-272.	0.8	4
27	A case of systemic mastocytosis - an ultrastructural and immunohistochemical study of the dermal mast cells in relation to activation of the epidermal melanin unit. <i>Journal of the European Academy of Dermatology and Venereology</i> , 1998, 11, 258-261.	1.3	1
28	Sweet's syndrome in a patient with squamous cell carcinoma in terminal of an agnogenic myeloid bone marrow metaplasia. <i>Journal of the European Academy of Dermatology and Venereology</i> , 1997, 8, 55-58.	1.3	0
29	Chemopreventive effect of diclofenac on mammary carcinogenesis in Sprague-Dawley rats. <i>Biologia (Poland)</i> , 2013, 68, 733-737.	0.8	0