

Roslida Abd Hamid

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,610
citations

361296

20
h-index

302012

39
g-index

54
all docs

54
docs citations

54
times ranked

2725
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the carcinogenic potential of low-dose exposures to chemical mixtures in the environment: the challenge ahead. <i>Carcinogenesis</i> , 2015, 36, S254-S296.	1.3	239
2	Environmental immune disruptors, inflammation and cancer risk. <i>Carcinogenesis</i> , 2015, 36, S232-S253.	1.3	168
3	Causes of genome instability: the effect of low dose chemical exposures in modern society. <i>Carcinogenesis</i> , 2015, 36, S61-S88.	1.3	149
4	The effect of environmental chemicals on the tumor microenvironment. <i>Carcinogenesis</i> , 2015, 36, S160-S183.	1.3	97
5	Metabolic reprogramming and dysregulated metabolism: cause, consequence and/or enabler of environmental carcinogenesis?. <i>Carcinogenesis</i> , 2015, 36, S203-S231.	1.3	93
6	In Vitro Antioxidant and Antiproliferative Activities of Methanolic Plant Part Extracts of Theobroma cacao. <i>Molecules</i> , 2014, 19, 18317-18331.	1.7	66
7	In vitro Antiproliferative and Apoptosis Inducing Effect of Allium atroviolaceum Bulb Extract on Breast, Cervical, and Liver Cancer Cells. <i>Frontiers in Pharmacology</i> , 2017, 8, 5.	1.6	65
8	Mechanisms of environmental chemicals that enable the cancer hallmark of evasion of growth suppression. <i>Carcinogenesis</i> , 2015, 36, S2-S18.	1.3	55
9	Chemopreventive Potential of Annona Muricata L Leaves on Chemically-Induced Skin Papillomagenesis in Mice. <i>Asian Pacific Journal of Cancer Prevention</i> , 2012, 13, 2533-2539.	0.5	54
10	Chemical compounds from anthropogenic environment and immune evasion mechanisms: potential interactions. <i>Carcinogenesis</i> , 2015, 36, S111-S127.	1.3	43
11	Assessing the carcinogenic potential of low-dose exposures to chemical mixtures in the environment: focus on the cancer hallmark of tumor angiogenesis. <i>Carcinogenesis</i> , 2015, 36, S184-S202.	1.3	41
12	The impact of low-dose carcinogens and environmental disruptors on tissue invasion and metastasis. <i>Carcinogenesis</i> , 2015, 36, S128-S159.	1.3	40
13	Flower extract of Allium atroviolaceum triggered apoptosis, activated caspase-3 and down-regulated antiapoptotic Bcl-2 gene in HeLa cancer cell line. <i>Biomedicine and Pharmacotherapy</i> , 2017, 89, 1216-1226.	2.5	36
14	Evaluation of anti-inflammatory activities of ethanolic extract of Annona muricata leaves. <i>Revista Brasileira De Farmacognosia</i> , 2012, 22, 1301-1307.	0.6	34
15	Disruptive environmental chemicals and cellular mechanisms that confer resistance to cell death. <i>Carcinogenesis</i> , 2015, 36, S89-S110.	1.3	33
16	Disruptive chemicals, senescence and immortality. <i>Carcinogenesis</i> , 2015, 36, S19-S37.	1.3	32
17	The potential for chemical mixtures from the environment to enable the cancer hallmark of sustained proliferative signalling. <i>Carcinogenesis</i> , 2015, 36, S38-S60.	1.3	32
18	Annona muricata leaves extracts prevent DMBA/TPA-induced skin tumorigenesis via modulating antioxidants enzymes system in ICR mice. <i>Biomedicine and Pharmacotherapy</i> , 2017, 94, 481-488.	2.5	32

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19	Antinociceptive and anti-ulcerogenic activities of the ethanolic extract of <i>Annona muricata</i> leaf. <i>Revista Brasileira De Farmacognosia</i> , 2012, 22, 630-641.	0.6	28
20	Promotion of HepG2 cell apoptosis by flower of <i>Allium atroviolaceum</i> and the mechanism of action. <i>BMC Complementary and Alternative Medicine</i> , 2017, 17, 104.	3.7	27
21	Cytotoxicity and Proapoptotic Effects of <i>Allium atroviolaceum</i> Flower Extract by Modulating Cell Cycle Arrest and Caspase-Dependent and p53-Independent Pathway in Breast Cancer Cell Lines. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-16.	0.5	20
22	Cytotoxicity, antitumor-promoting and antioxidant activities of <i>Annona muricata</i> in vitro. <i>Journal of Herbal Medicine</i> , 2019, 15, 100219.	1.0	20
23	A new model for studying deep partial-thickness burns in rats. <i>International Journal of Burns and Trauma</i> , 2017, 7, 107-114.	0.2	18
24	<i>Bixa orellana</i> Leaves Extract Inhibits Bradykinin-Induced Inflammation through Suppression of Nitric Oxide Production. <i>Medical Principles and Practice</i> , 2011, 20, 142-146.	1.1	16
25	The hexane fraction of <i>Ardisia crispa</i> Thunb. A. DC. roots inhibits inflammation-induced angiogenesis. <i>BMC Complementary and Alternative Medicine</i> , 2013, 13, 5.	3.7	15
26	Anti-tumor effect of <i>Ardisia crispa</i> hexane fraction on 7, 12-dimethylbenz[\pm]anthracene-induced mouse skin papillomagenesis. <i>Journal of Cancer Research and Therapeutics</i> , 2012, 8, 404.	0.3	13
27	<i>Ardisia crispa</i> roots inhibit cyclooxygenase and suppress angiogenesis. <i>BMC Complementary and Alternative Medicine</i> , 2014, 14, 102.	3.7	13
28	Anti-inflammatory and anti-hyperalgesic activities of <i>Acanthopanax trifoliatum</i> (L) Merr leaves. <i>Pharmacognosy Research (discontinued)</i> , 2013, 5, 129.	0.3	11
29	<i>Ardisia crispa</i> root hexane fraction suppressed angiogenesis in human umbilical vein endothelial cells (HUVECs) and in vivo zebrafish embryo model. <i>Biomedicine and Pharmacotherapy</i> , 2019, 118, 109221.	2.5	11
30	Healing Properties of Epidermal Growth Factor and Tocotrienol-Rich Fraction in Deep Partial-Thickness Experimental Burn Wounds. <i>Antioxidants</i> , 2020, 9, 130.	2.2	11
31	Synergistic action of compounds isolated from the hexane extract of <i>Ardisia crispa</i> root against tumour-promoting effect, in vitro. <i>Natural Product Research</i> , 2014, 28, 2026-2030.	1.0	9
32	Modulation of cancer signalling pathway(s) in two-stage mouse skin tumorigenesis by annonacin. <i>BMC Complementary and Alternative Medicine</i> , 2019, 19, 238.	3.7	9
33	Low dose triterpene-quinone fraction from <i>Ardisia crispa</i> root precludes chemical-induced mouse skin tumor promotion. <i>BMC Complementary and Alternative Medicine</i> , 2015, 15, 431.	3.7	8
34	Antiproliferative activity exerted by tricyclohexylphosphane-gold(I) n-mercaptobenzoate against MCF-7 and A2780 cell lines: the role of p53 signaling pathways. <i>BioMetals</i> , 2021, 34, 141-160.	1.8	8
35	A bismuth diethyldithiocarbamate compound induced apoptosis via mitochondria-dependent pathway and suppressed invasion in MCF-7 breast cancer cells. <i>BioMetals</i> , 2021, 34, 365-391.	1.8	8
36	Analysis of expression of vitamin E-binding proteins in H ₂ O ₂ induced SK-N-SH neuronal cells supplemented with \pm -tocopherol and tocotrienol-rich fraction. <i>PLoS ONE</i> , 2020, 15, e0241112.	1.1	7

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37	Chemopreventive Effect of <i>Ardisia crarpa</i> Hexane Fraction on the Peri-Initiation Phase of Mouse Skin Tumorigenesis. <i>Medical Principles and Practice</i> , 2013, 22, 357-361.	1.1	6
38	A randomized, double-blind study comparing multiple doses of <i>Channa striatus</i> supplementation for knee osteoarthritis. <i>Oriental Pharmacy and Experimental Medicine</i> , 2017, 17, 345-354.	1.2	6
39	Anti-arthritis and gastroprotective activities of <i>Ardisia crarpa</i> root partially mediated via its antioxidant effect. <i>Journal of Complementary and Integrative Medicine</i> , 2018, 15, .	0.4	6
40	Isolation of a Quinone-rich Fraction from <i>Ardisia crarpa</i> Roots and its Attenuating Effects on Murine Skin Tumorigenesis. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 2301-2305.	0.5	6
41	Temporal changes in the cell population and wound healing-related gene expression in deep partial-thickness burn wound model. <i>Biomedical Dermatology</i> , 2020, 4, .	7.6	5
42	Evaluation of Chondroprotective Activity of <i>Channa striatus</i> in Rabbit Osteoarthritis Model. <i>BioMed Research International</i> , 2019, 2019, 1-11.	0.9	4
43	Bioactive fractions and compound of <i>Ardisia crarpa</i> roots exhibit anti-arthritis properties mediated via angiogenesis inhibition in vitro. <i>BMC Complementary Medicine and Therapies</i> , 2021, 21, 176.	1.2	3
44	Quinone-rich fraction of <i>Ardisia crarpa</i> (Thunb.) A. DC roots alters angiogenic cascade in collagen-induced arthritis. <i>Inflammopharmacology</i> , 2021, 29, 771-788.	1.9	3
45	Induction of apoptosis on ovarian adenocarcinoma cells, A2780 by tricyclohexylphosphane-gold (I) mercaptobenzoate derivatives via intrinsic and extrinsic pathways. <i>Journal of Biological Inorganic Chemistry</i> , 2021, 26, 833-853.	1.1	3
46	A new histological score grade for deep partial-thickness burn wound healing process. <i>International Journal of Burns and Trauma</i> , 2020, 10, 218-224.	0.2	3
47	Epidermal Growth Factor and Tocotrienol-Rich Fraction Cream Formulation Accelerates Burn Healing Process Based on Its Gene Expression Pattern in Deep Partial-Thickness Burn Wound Model. <i>International Journal of Lower Extremity Wounds</i> , 2020, , 153473462097106.	0.6	2
48	An overview of breast cancer: Classification and related signaling pathways. <i>Bulletin of the Geological Society of Malaysia</i> , 2021, 4, .	0.5	2
49	Corrigendum to "Cytotoxicity and Proapoptotic Effects of <i>Allium atrovioleaceum</i> Flower Extract by Modulating Cell Cycle Arrest and Caspase-Dependent and p53-Independent Pathway in Breast Cancer Cell Lines": <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-2.	0.5	0
50	Angiogenesis Inhibitors from Natural Sources. , 2016, , 152-222.		0
51	Anti-arthritis Potential of <i>Ardisia crarpa</i> Root (Myrsinaceae) in vitro and in vivo. <i>Frontiers in Pharmacology</i> , 0, 9, .	1.6	0
52	Anti-angiogenic effect of <i>Ardisia crarpa</i> root hexane extract mediated via its angiogenic signalling cascades. <i>Frontiers in Pharmacology</i> , 0, 9, .	1.6	0
53	Tale of the double pandemics, COVID-19 and obesity: a never ending story. <i>Universa Medicina</i> , 2022, 41, 1-3.	0.1	0