## Suhaila Mohamed

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Potential Therapeutic Effects of Citrus hystrix DC and Its Bioactive Compounds on Metabolic Disorders. Pharmaceuticals, 2022, 15, 167.	1.7	17
2	Protective effects of Labisia pumila against neuropathy in a diabetic rat model. Journal of Diabetes and Metabolic Disorders, 2022, 21, 1-11.	0.8	7
3	Metformin attenuated histopathological ocular deteriorations in a streptozotocin-induced hyperglycemic rat model. Naunyn-Schmiedeberg's Archives of Pharmacology, 2021, 394, 457-467.	1.4	14
4	Limonin modulated immune and inflammatory responses to suppress colorectal adenocarcinoma in mice model. Naunyn-Schmiedeberg's Archives of Pharmacology, 2021, 394, 1907-1915.	1.4	9
5	Gallic acid and myricetinâ€fich <i>Labisia pumila</i> extract mitigated multiple diabetic eye disorders in rats. Journal of Food Biochemistry, 2021, 45, e13948.	1.2	6
6	Comparison of diclofenac with apigenin-glycosides rich Clinacanthus nutans extract for amending inflammation and catabolic protease regulations in osteoporotic-osteoarthritis rat model. DARU, Journal of Pharmaceutical Sciences, 2020, 28, 443-453.	0.9	12
7	<i>Citrus hystrix</i> leaf extract attenuated diabeticâ€cataract in STZâ€rats. Journal of Food Biochemistry, 2020, 44, e13258.	1.2	13
8	Does cartilage ERα overexpression correlate with osteoarthritic chondrosenescence? Indications from Labisia pumila OA mitigation. Journal of Biosciences, 2019, 44, 1.	0.5	3
9	Epicatechin and scopoletinâ€rich <i>Morinda citrifolia</i> leaf ameliorated leukemia via antiâ€inflammatory, antiâ€angiogenesis, and apoptosis pathways in vitro and in vivo. Journal of Food Biochemistry, 2019, 43, e12868.	1.2	17
10	<i>Vernonia amygdalina</i> inhibited osteoarthritis development by antiâ€inflammatory and anticollagenase pathways in cartilage explant and osteoarthritisâ€induced rat model. Phytotherapy Research, 2019, 33, 1784-1793.	2.8	16
11	Epicatechin and scopoletin rich <i>Morinda citrifolia</i> (Noni) leaf extract supplementation, mitigated Osteoarthritis via anti-inflammatory, anti-oxidative, and anti-protease pathways. Journal of Food Biochemistry, 2019, 43, e12755.	1.2	24
12	Effects of citrus leaf extract on aortic vascular reactivity in hypertensive rats fed repeatedly heated vegetable oil. Applied Physiology, Nutrition and Metabolism, 2019, 44, 373-380.	0.9	8
13	Does cartilage ERα overexpression correlate with osteoarthritic chondrosenescence? Indications from OA mitigation. Journal of Biosciences, 2019, 44, .	0.5	0
14	Labisia pumila prevented osteoarthritis cartilage degeneration by attenuating joint inflammation and collagen breakdown in postmenopausal rat model. Inflammopharmacology, 2018, 26, 1207-1217.	1.9	15
15	Java Tea (Orthosiphon stamineus) protected against osteoarthritis by mitigating inflammation and cartilage degradation: a preclinical study. Inflammopharmacology, 2018, 26, 939-949.	1.9	21
16	Orthosiphon stamineus (Misai Kucing) ameliorated postmenopausal osteoporosis in rat model. Menopause, 2018, 25, 202-210.	0.8	7
17	Ficus deltoidea Prevented Bone Loss in Preclinical Osteoporosis/Osteoarthritis Model by Suppressing Inflammation. Calcified Tissue International, 2018, 103, 388-399.	1.5	22
18	Standardized <scp><i>Morinda citrifolia</i></scp> L. and <i>Morinda elliptica</i> L. leaf extracts alleviated fatigue by improving glycogen storage and lipid/carbohydrate metabolism. Phytotherapy Research, 2018, 32, 2078-2085.	2.8	22

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19	Citrus leaf extract reduces blood pressure and vascular damage in repeatedly heated palm oil diet-Induced hypertensive rats. Biomedicine and Pharmacotherapy, 2017, 87, 451-460.	2.5	17
20	Scopoletinâ€standardized <i>Morinda elliptica</i> leaf extract suppressed inflammation and cartilage degradation to alleviate osteoarthritis: A preclinical study. Phytotherapy Research, 2017, 31, 1954-1961.	2.8	14
21	Mistletoe fig (Ficus deltoidea Jack) leaf extract prevented postmenopausal osteoarthritis by attenuating inflammation and cartilage degradation in rat model. Menopause, 2017, 24, 1071-1080.	0.8	11
22	Noni leaf and black tea enhance bone regeneration in estrogen-deficient rats. Nutrition, 2017, 33, 42-51.	1.1	27
23	Chronic toxicity evaluation of Morinda citrifolia fruit and leaf in mice. Regulatory Toxicology and Pharmacology, 2017, 83, 46-53.	1.3	25
24	Morinda citrifolia Leaf Extract Suppressed Metastasised Cancer Progression via EGFR and MAPK Pathways. Planta Medica International Open, 2017, 4, e8-e16.	0.3	5
25	Metastasized lung cancer suppression by Morinda citrifolia (Noni) leaf compared to Erlotinib via anti-inflammatory, endogenous antioxidant responses and apoptotic gene activation. Molecular and Cellular Biochemistry, 2016, 416, 85-97.	1.4	18
26	Morinda citrifolia leaf enhanced performance by improving angiogenesis, mitochondrial biogenesis, anti-inflammatory & stress responses. Food Chemistry, 2016, 212, 443-452.	4.2	30
27	Morinda citrifolia edible leaf extract enhanced immune response against lung cancer. Food and Function, 2016, 7, 741-751.	2.1	33
28	Seaweed (Eucheuma cottonii) reduced inflammation, mucin synthesis, eosinophil infiltration and MMP-9 expressions in asthma-induced rats compared to Loratadine. Journal of Functional Foods, 2015, 19, 710-722.	1.6	20
29	Functional foods against metabolic syndrome (obesity, diabetes, hypertension and dyslipidemia) and cardiovasular disease. Trends in Food Science and Technology, 2014, 35, 114-128.	7.8	166
30	Catechin-rich oil palm leaf extract enhances bone calcium content of estrogen-deficient rats. Nutrition, 2013, 29, 667-672.	1.1	18
31	Cognitive enhancement and neuroprotection by catechinâ€rich oil palm leaf extract supplement. Journal of the Science of Food and Agriculture, 2013, 93, 819-827.	1.7	12
32	<i>Sargassum polycystum</i> reduces hyperglycaemia, dyslipidaemia and oxidative stress via increasing insulin sensitivity in a rat model of type 2 diabetes. Journal of the Science of Food and Agriculture, 2013, 93, 1772-1778.	1.7	44
33	Seaweeds: A sustainable functional food for complementary and alternative therapy. Trends in Food Science and Technology, 2012, 23, 83-96.	7.8	394
34	Polyphenol-rich seaweed (Eucheuma cottonii) extract suppresses breast tumour via hormone modulation and apoptosis induction. Food Chemistry, 2012, 130, 376-382.	4.2	151
35	Evaluating the toxic and beneficial effects of jering beans ( <i>Archidendron jiringa</i> ) in normal and diabetic rats. Journal of the Science of Food and Agriculture, 2011, 91, 2697-2706.	1.7	15
36	Effects of catechin-rich oil palm leaf extract on normal and hypertensive rats' kidney and liver. Food Chemistry, 2011, 128, 433-441.	4.2	30

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37	Cloves protect the heart, liver and lens of diabetic rats. Food Chemistry, 2010, 122, 1116-1121.	4.2	36
38	Nutrient content of tropical edible seaweeds, Eucheuma cottonii, Caulerpa lentillifera and Sargassum polycystum. Journal of Applied Phycology, 2009, 21, 75-80.	1.5	349
39	Cytotoxic activity induced by crude extracts of Ganoderma lucidum (W. Curt.: Fr.) P. Karst. on mouse myeloma cancer cell-line. World Journal of Microbiology and Biotechnology, 2009, 25, 687-695.	1.7	3
40	Antioxidative Properties of <i>Curcuma longa</i> Leaf Extract in Accelerated Oxidation and Deep Frying Studies. JAOCS, Journal of the American Oil Chemists' Society, 2009, 86, 141-147.	0.8	25
41	Use of Cyclopoid Copepod <i>Apocyclops dengizicus </i> as Live Feed for <i>Penaeus monodon </i> Postlarvae. Journal of the World Aquaculture Society, 2009, 40, 22-32.	1.2	6
42	Antioxidant activities and phenolics content of eight species of seaweeds from north Borneo. Journal of Applied Phycology, 2008, 20, 367-373.	1.5	247
43	Antioxidative properties of Pandanus amaryllifolius leaf extracts in accelerated oxidation and deep frying studies. Food Chemistry, 2008, 110, 319-327.	4.2	69
44	Nutritional values of <i>Apocyclops dengizicus</i> (Copepoda: Cyclopoida) fed <i>Chaetocerous calcitrans</i> and <i>Tetraselmis tetrathele</i> Aquaculture Research, 2008, 40, 74-82.	0.9	20
45	Sensory aroma from Maillard reaction of individual and combinations of amino acids with glucose in acidic conditions. International Journal of Food Science and Technology, 2008, 43, 1512-1519.	1.3	87
46	The post harvest sensory and chemical characteristics of cold-stored pineapples pretreated with different Fruitone concentrations. Journal of the Science of Food and Agriculture, 2006, 86, 2067-2075.	1.7	0
47	Effects of ingredients on the characteristics of rice cakes. Journal of the Science of Food and Agriculture, 1998, 76, 464-468.	1.7	30
48	FACTORS AFFECTING EXTRUSION CHARACTERISTICS of EXPANDED STARCH-BASED PRODUCTS. Journal of Food Processing and Preservation, 1990, 14, 437-452.	0.9	46