

Peter Mouatt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2697106/publications.pdf>

Version: 2024-02-01

19
papers

486
citations

687220

13
h-index

887953

17
g-index

19
all docs

19
docs citations

19
times ranked

665
citing authors

#	ARTICLE	IF	CITATIONS
1	Kava for the Treatment of Generalized Anxiety Disorder RCT: Analysis of Adverse Reactions, Liver Function, Addiction, and Sexual Effects. <i>Phytotherapy Research</i> , 2013, 27, 1723-1728.	2.8	81
2	Adulteration of Ginkgo biloba products and a simple method to improve its detection. <i>Phytomedicine</i> , 2014, 21, 912-918.	2.3	54
3	Anthocyanins in chokeberry and purple maize attenuate diet-induced metabolic syndrome in rats. <i>Nutrition</i> , 2017, 41, 24-31.	1.1	49
4	Carrageenans from the Red Seaweed <i>Sarconema filiforme</i> Attenuate Symptoms of Diet-Induced Metabolic Syndrome in Rats. <i>Marine Drugs</i> , 2020, 18, 97.	2.2	45
5	Anti-Inflammatory Activity and Structure-Activity Relationships of Brominated Indoles from a Marine Mollusc. <i>Marine Drugs</i> , 2017, 15, 133.	2.2	34
6	Green and Black Cardamom in a Diet-Induced Rat Model of Metabolic Syndrome. <i>Nutrients</i> , 2015, 7, 7691-7707.	1.7	31
7	Physiological and Metabolic Effects of Yellow Mangosteen (<i>Garcinia dulcis</i>) Rind in Rats with Diet-Induced Metabolic Syndrome. <i>International Journal of Molecular Sciences</i> , 2020, 21, 272.	1.8	27
8	Modulation of gut microbiota by spent coffee grounds attenuates diet-induced metabolic syndrome in rats. <i>FASEB Journal</i> , 2020, 34, 4783-4797.	0.2	24
9	The edible native Australian fruit, Davidson's plum (<i>Davidsonia pruriens</i>), reduces symptoms in rats with diet-induced metabolic syndrome. <i>Journal of Functional Foods</i> , 2019, 56, 204-215.	1.6	23
10	Green coffee ameliorates components of diet-induced metabolic syndrome in rats. <i>Journal of Functional Foods</i> , 2019, 57, 141-149.	1.6	21
11	Achacha (<i>Garcinia humilis</i>) Rind Improves Cardiovascular Function in Rats with Diet-Induced Metabolic Syndrome. <i>Nutrients</i> , 2018, 10, 1425.	1.7	18
12	Coffee Pulp, a By-Product of Coffee Production, Modulates Gut Microbiota and Improves Metabolic Syndrome in High-Carbohydrate, High-Fat Diet-Fed Rats. <i>Pathogens</i> , 2021, 10, 1369.	1.2	16
13	Saskatoon Berry <i>Amelanchier alnifolia</i> Regulates Glucose Metabolism and Improves Cardiovascular and Liver Signs of Diet-Induced Metabolic Syndrome in Rats. <i>Nutrients</i> , 2020, 12, 931.	1.7	15
14	Volatile and bioactive compounds in opercula from Muricidae molluscs supports their use in ceremonial incense and traditional medicines. <i>Scientific Reports</i> , 2017, 7, 17404.	1.6	13
15	Rind from Purple Mangosteen (<i>Garcinia mangostana</i>) Attenuates Diet-Induced Physiological and Metabolic Changes in Obese Rats. <i>Nutrients</i> , 2021, 13, 319.	1.7	13
16	Extraction and Quantification of Bioactive Tyrian Purple Precursors: A Comparative and Validation Study from the Hypobranchial Gland of a Muricid <i>Dicathais orbita</i> . <i>Molecules</i> , 2016, 21, 1672.	1.7	12
17	Effect of cooking on nutrient composition and anticancer indoles of the marine whelk <i>Dicathais orbita</i> "Can it be another high-value seafood product?". <i>Food Chemistry</i> , 2018, 266, 38-46.	4.2	8
18	Ocean Warming and Heat Stress Impact Molecules of Keystone Significance in a Predatory Marine Gastropod. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	2

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19	Bromoperoxidase Producing Bacillus spp. Isolated from the Hypobranchial Glands of A Muricid Mollusc Are Capable of Tyrian Purple Precursor Biogenesis. Marine Drugs, 2019, 17, 264.	2.2	0