

Mee Young Hong

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,086
citations

361045

20
h-index

395343

33
g-index

38
all docs

38
docs citations

38
times ranked

1582
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of fresh mango consumption on cardiometabolic risk factors in overweight and obese adults. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, 32, 494-503.	1.1	9
2	Effects of moderate ethanol consumption as a function of n-6:n-3 dietary ratio on lipid profile, inflammation, and liver function in mice. <i>International Journal of Cardiology Cardiovascular Risk and Prevention</i> , 2022, 14, 200132.	0.4	1
3	Watermelon powder supplementation reduces colonic cell proliferation and aberrant crypt foci by upregulating p21Waf1/Cip1 expression. <i>Journal of Functional Foods</i> , 2021, 85, 104667.	1.6	2
4	Relationships between body weight perception, body mass index, physical activity, and food choices in Southern California male and female adolescents. <i>International Journal of Adolescence and Youth</i> , 2020, 25, 264-275.	0.9	28
5	Effect of acute watermelon juice supplementation on post-submaximal exercise heart rate recovery, blood lactate, blood pressure, blood glucose and muscle soreness in healthy non-athletic men and women. <i>International Journal of Food Sciences and Nutrition</i> , 2020, 71, 482-489.	1.3	11
6	Honey does not adversely impact blood lipids of adult men and women: a randomized cross-over trial. <i>Nutrition Research</i> , 2020, 74, 87-95.	1.3	10
7	Effects of Vitamin D Supplementation on Inflammation, Colonic Cell Kinetics, and Microbiota in Colitis: A Review. <i>Molecules</i> , 2020, 25, 2300.	1.7	17
8	Effects of low-to-moderate ethanol consumption on colonic growth and gene expression in young adult and middle-aged male rats. <i>PLoS ONE</i> , 2020, 15, e0243499.	1.1	6
9	EFFECTS OF MODERATE ETHANOL CONSUMPTION ON EXPRESSION OF GENES RELATED TO COLONIC CELL GROWTH IN YOUNG ADULT AND OLDER RATS. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	1
10	Mixed Nut Consumption May Improve Cardiovascular Disease Risk Factors in Overweight and Obese Adults. <i>Nutrients</i> , 2019, 11, 1488.	1.7	32
11	Effects of Fresh Watermelon Consumption on the Acute Satiety Response and Cardiometabolic Risk Factors in Overweight and Obese Adults. <i>Nutrients</i> , 2019, 11, 595.	1.7	28
12	Snack selection influences glucose metabolism, antioxidant capacity and cholesterol in healthy overweight adults: A randomized parallel arm trial. <i>Nutrition Research</i> , 2019, 65, 89-98.	1.3	12
13	Effects of watermelon powder supplementation on colitis in high-fat diet-fed and dextran sodium sulfate-treated rats. <i>Journal of Functional Foods</i> , 2019, 54, 520-528.	1.6	10
14	Effects of Moderate Ethanol Consumption on Lipid Metabolism and Inflammation Through Regulation of Gene Expression in Rats. <i>Alcohol and Alcoholism</i> , 2019, 54, 5-12.	0.9	20
15	Relationships between physical activity, food choices, gender and BMI in Southern Californian teenagers. <i>International Journal of Adolescent Medicine and Health</i> , 2019, 31, .	0.6	11
16	Anti-Inflammatory, Antioxidant, and Hypolipidemic Effects of Mixed Nuts in Atherogenic Diet-Fed Rats. <i>Molecules</i> , 2018, 23, 3126.	1.7	24
17	Effects of Watermelon Powder and L-arginine Supplementation on Azoxymethane-Induced Colon Carcinogenesis in Rats. <i>Nutrition and Cancer</i> , 2018, 70, 938-945.	0.9	3
18	Resveratrol and Depression in Animal Models: A Systematic Review of the Biological Mechanisms. <i>Molecules</i> , 2018, 23, 2197.	1.7	90

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19	Watermelon and l-arginine consumption improve serum lipid profile and reduce inflammation and oxidative stress by altering gene expression in rats fed an atherogenic diet. <i>Nutrition Research</i> , 2018, 58, 46-54.	1.3	28
20	Effects of moderate alcohol consumption on gene expression related to colonic inflammation and antioxidant enzymes in rats. <i>Alcohol</i> , 2017, 61, 25-31.	0.8	22
21	Fish Oil Contaminated with Persistent Organic Pollutants Induces Colonic Aberrant Crypt Foci Formation and Reduces Antioxidant Enzyme Gene Expression in Rats. <i>Journal of Nutrition</i> , 2017, 147, 1524-1530.	1.3	11
22	Comparison of antioxidant capacity of commonly consumed youth beverages in the United States. <i>International Journal of Food Science and Technology</i> , 2016, 51, 1409-1416.	1.3	5
23	Moderate Alcohol Consumption and Colorectal Cancer Risk. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 1280-1291.	1.4	46
24	Watermelon consumption improves inflammation and antioxidant capacity in rats fed an atherogenic diet. <i>Nutrition Research</i> , 2015, 35, 251-258.	1.3	62
25	Fish Oil Contaminated with Persistent Organic Pollutants Reduces Antioxidant Capacity and Induces Oxidative Stress without Affecting Its Capacity to Lower Lipid Concentrations and Systemic Inflammation in Rats. <i>Journal of Nutrition</i> , 2015, 145, 939-944.	1.3	22
26	<i>In Vivo</i> Regulation of Colonic Cell Proliferation, Differentiation, Apoptosis, and P27Kip1 by Dietary Fish Oil and Butyrate in Rats. <i>Cancer Prevention Research</i> , 2015, 8, 1076-1083.	0.7	22
27	Effects of Dark Chocolate on Azoxymethane-Induced Colonic Aberrant Crypt Foci. <i>Nutrition and Cancer</i> , 2013, 65, 677-685.	0.9	21
28	Soy protein supports cardiovascular health by downregulating hydroxymethylglutaryl coenzyme A reductase and sterol regulatory element-binding protein 2 and increasing antioxidant enzyme activity in rats with dextran sodium sulfate-induced mild systemic inflammation. <i>Nutrition Research</i> , 2011, 31, 922-928.	1.3	17
29	Quercetin May Suppress Rat Aberrant Crypt Foci Formation by Suppressing Inflammatory Mediators That Influence Proliferation and Apoptosis. <i>Journal of Nutrition</i> , 2009, 139, 101-105.	1.3	91
30	Upregulation of p21Waf1/Cip1 expression in vivo by butyrate administration can be chemoprotective or chemopromotive depending on the lipid component of the diet. <i>Carcinogenesis</i> , 2008, 29, 1415-1420.	1.3	60
31	Chinese Red Yeast Rice Versus Lovastatin Effects on Prostate Cancer Cells With and Without Androgen Receptor Overexpression. <i>Journal of Medicinal Food</i> , 2008, 11, 657-666.	0.8	34
32	Dietary fish oil downregulates proinflammatory gene expression in colonocytes. <i>FASEB Journal</i> , 2006, 20, A150.	0.2	0
33	Differential Response to DNA Damage May Explain Different Cancer Susceptibility Between Small and Large Intestine. <i>Experimental Biology and Medicine</i> , 2005, 230, 464-471.	1.1	32
34	Fish Oil Decreases Oxidative DNA Damage by Enhancing Apoptosis in Rat Colon. <i>Nutrition and Cancer</i> , 2005, 52, 166-175.	0.9	53
35	Fish Oil Enhances Targeted Apoptosis During Colon Tumor Initiation in Part by Downregulating Bcl-2. <i>Nutrition and Cancer</i> , 2003, 46, 44-51.	0.9	63
36	Fish oil increases mitochondrial phospholipid unsaturation, upregulating reactive oxygen species and apoptosis in rat colonocytes. <i>Carcinogenesis</i> , 2002, 23, 1919-1926.	1.3	129

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37	Parametric and Nonparametric Methods for Understanding the Relationship Between Carcinogen-Induced DNA Adduct Levels in Distal and Proximal Regions of the Colon. Journal of the American Statistical Association, 2001, 96, 816-826.	1.8	14
38	Relationship among colonocyte proliferation, differentiation, and apoptosis as a function of diet and carcinogen. Nutrition and Cancer, 1997, 28, 20-29.	0.9	39