

Egeria Scoditti

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

3,208
citations

230014

27
h-index

175968

55
g-index

71
all docs

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docs citations

71
times ranked

5514
citing authors

#	ARTICLE	IF	CITATIONS
1	Grape Pomace Extract Attenuates Inflammatory Response in Intestinal Epithelial and Endothelial Cells: Potential Health-Promoting Properties in Bowel Inflammation. <i>Nutrients</i> , 2022, 14, 1175.	1.7	18
2	Assessment of Subjective Well-Being in a Cohort of University Students and Staff Members: Association with Physical Activity and Outdoor Leisure Time during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4787.	1.2	13
3	Systematic analysis of nutrigenomic effects of polyphenols related to cardiometabolic health in humans – Evidence from untargeted mRNA and miRNA studies. <i>Ageing Research Reviews</i> , 2022, 79, 101649.	5.0	11
4	Expression and Biological Functions of miRNAs in Chronic Pain: A Review on Human Studies. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6016.	1.8	10
5	Pro-Apoptotic Activity of the Marine Sponge <i>Dactylospongia elegans</i> Metabolites Pelorol and 5-epi-Ilimaquinone on Human 501Mel Melanoma Cells. <i>Marine Drugs</i> , 2022, 20, 427.	2.2	2
6	Non-Celiac Gluten Sensitivity and Protective Role of Dietary Polyphenols. <i>Nutrients</i> , 2022, 14, 2679.	1.7	7
7	On the role of sleep hygiene in health management during COVID-19 pandemic. <i>Sleep Medicine</i> , 2021, 77, 74.	0.8	7
8	Angiogenic Properties of Concentrated Growth Factors (CGFs): The Role of Soluble Factors and Cellular Components. <i>Pharmaceutics</i> , 2021, 13, 635.	2.0	19
9	Systematic Bioinformatic Analyses of Nutrigenomic Modifications by Polyphenols Associated with Cardiometabolic Health in Humans – Evidence from Targeted Nutrigenomic Studies. <i>Nutrients</i> , 2021, 13, 2326.	1.7	15
10	Diet-Related Phototoxic Reactions in Psoriatic Patients Undergoing Phototherapy: Results from a Multicenter Prospective Study. <i>Nutrients</i> , 2021, 13, 2934.	1.7	16
11	Coffee Bioactive N-Methylpyridinium Attenuates Tumor Necrosis Factor (TNF)- α -Mediated Insulin Resistance and Inflammation in Human Adipocytes. <i>Biomolecules</i> , 2021, 11, 1545.	1.8	4
12	Role of sleep deprivation in immune-related disease risk and outcomes. <i>Communications Biology</i> , 2021, 4, 1304.	2.0	128
13	Nutrigenomic Effect of Hydroxytyrosol in Vascular Endothelial Cells: A Transcriptomic Profile Analysis. <i>Nutrients</i> , 2021, 13, 3990.	1.7	8
14	Nutrients and Gene Expression in Cardiovascular Disease. , 2020, , 469-481.		2
15	Phenolic extracts from whole wheat biofortified bread dampen overwhelming inflammatory response in human endothelial cells and monocytes: major role of VCAM-1 and CXCL-10. <i>European Journal of Nutrition</i> , 2020, 59, 2603-2615.	1.8	22
16	Personalized Prevention in Mercury-Induced Amyotrophic Lateral Sclerosis: A Case Report. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7839.	1.3	3
17	How Occupational Mercury Neurotoxicity Is Affected by Genetic Factors. A Systematic Review. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7706.	1.3	6
18	Neuroinflammation and Neurodegeneration: The Promising Protective Role of the Citrus Flavanone Hesperetin. <i>Nutrients</i> , 2020, 12, 2336.	1.7	13

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19	miRNA Modulation and Antitumor Activity by the Extra-Virgin Olive Oil Polyphenol Oleacein in Human Melanoma Cells. <i>Frontiers in Pharmacology</i> , 2020, 11, 574317.	1.6	27
20	Effects of Olive Oil on Blood Pressure: Epidemiological, Clinical, and Mechanistic Evidence. <i>Nutrients</i> , 2020, 12, 1548.	1.7	34
21	Systematic bioinformatic analysis of nutrigenomic data of flavanols in cell models of cardiometabolic disease. <i>Food and Function</i> , 2020, 11, 5040-5064.	2.1	13
22	Impact of Foods and Dietary Supplements Containing Hydroxycinnamic Acids on Cardiometabolic Biomarkers: A Systematic Review to Explore Inter-Individual Variability. <i>Nutrients</i> , 2019, 11, 1805.	1.7	25
23	Effect of Cocoa Products and Its Polyphenolic Constituents on Exercise Performance and Exercise-Induced Muscle Damage and Inflammation: A Review of Clinical Trials. <i>Nutrients</i> , 2019, 11, 1471.	1.7	21
24	Hydroxytyrosol Modulates Adipocyte Gene and miRNA Expression Under Inflammatory Condition. <i>Nutrients</i> , 2019, 11, 2493.	1.7	38
25	In vitro profiling of endothelial volatile organic compounds under resting and pro-inflammatory conditions. <i>Metabolomics</i> , 2019, 15, 132.	1.4	4
26	Improving the reporting quality of intervention trials addressing the inter-individual variability in response to the consumption of plant bioactives: quality index and recommendations. <i>European Journal of Nutrition</i> , 2019, 58, 49-64.	1.8	9
27	Role of Diet in Chronic Obstructive Pulmonary Disease Prevention and Treatment. <i>Nutrients</i> , 2019, 11, 1357.	1.7	122
28	The epicardial adipose tissue and the coronary arteries: dangerous liaisons. <i>Cardiovascular Research</i> , 2019, 115, 1013-1025.	1.8	44
29	Oxidative stress and vascular stiffness in hypertension: A renewed interest for antioxidant therapies?. <i>Vascular Pharmacology</i> , 2019, 116, 45-50.	1.0	24
30	The Extra-Virgin Olive Oil Polyphenols Oleocanthal and Oleacein Counteract Inflammation-Related Gene and miRNA Expression in Adipocytes by Attenuating NF- κ B Activation. <i>Nutrients</i> , 2019, 11, 2855.	1.7	63
31	Endothelial permeability, LDL deposition, and cardiovascular risk factors—a review. <i>Cardiovascular Research</i> , 2018, 114, 35-52.	1.8	208
32	Obstructive Sleep Apnea With or Without Excessive Daytime Sleepiness: Clinical and Experimental Data-Driven Phenotyping. <i>Frontiers in Neurology</i> , 2018, 9, 505.	1.1	74
33	Evaluation of the Volatile Organic Compounds Released from Peripheral Blood Mononuclear Cells and THP1 Cells Under Normal and Proinflammatory Conditions. <i>Lecture Notes in Electrical Engineering</i> , 2018, , 269-277.	0.3	5
34	Red Grape Skin Polyphenols Blunt Matrix Metalloproteinase-2 and -9 Activity and Expression in Cell Models of Vascular Inflammation: Protective Role in Degenerative and Inflammatory Diseases. <i>Molecules</i> , 2016, 21, 1147.	1.7	39
35	Multiple anti-inflammatory and anti-atherosclerotic properties of red wine polyphenolic extracts: differential role of hydroxycinnamic acids, flavonols and stilbenes on endothelial inflammatory gene expression. <i>European Journal of Nutrition</i> , 2016, 55, 477-489.	1.8	83
36	Therapeutic potential of the dual peroxisome proliferator activated receptor (PPAR) α/δ agonist aleglitazar in attenuating TNF- α -mediated inflammation and insulin resistance in human adipocytes. <i>Pharmacological Research</i> , 2016, 107, 125-136.	3.1	43

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37	Extra virgin olive oil rich in polyphenols modulates VEGF-induced angiogenic responses by preventing NADPH oxidase activity and expression. <i>Journal of Nutritional Biochemistry</i> , 2016, 28, 19-29.	1.9	53
38	Obstructive sleep apnea syndrome: coagulation anomalies and treatment with continuous positive airway pressure. <i>Sleep and Breathing</i> , 2016, 20, 457-465.	0.9	22
39	Additive Regulation of Adiponectin Expression by the Mediterranean Diet Olive Oil Components Oleic Acid and Hydroxytyrosol in Human Adipocytes. <i>PLoS ONE</i> , 2015, 10, e0128218.	1.1	51
40	Mediterranean Diet Polyphenols. , 2015, , 291-300.		6
41	Olive Oil. , 2015, , 135-142.		7
42	Transcriptome-based identification of new anti-inflammatory and vasodilating properties of the n-3 fatty acid docosahexaenoic acid in vascular endothelial cell under proinflammatory conditions. <i>PLoS ONE</i> , 2015, 10, e0129652.	1.1	13
43	P739Phosphodiesterase 5A expression is up-regulated in vascular endothelium under pro-inflammatory conditions: a newly disclosed anti-inflammatory activity by the omega-3 fatty acid docosahexaenoic acid. <i>Cardiovascular Research</i> , 2014, 103, S135.3-S135.	1.8	0
44	Vascular effects of the Mediterranean diet Part II: Role of omega-3 fatty acids and olive oil polyphenols. <i>Vascular Pharmacology</i> , 2014, 63, 127-134.	1.0	64
45	Atherosclerosis and Mediterranean Diet Polyphenols. , 2014, , 895-903.		1
46	P742Transcriptome-based identification of new anti-inflammatory properties of the omega-3 fatty acid docosahexaenoic acid in vascular endothelial cells under proinflammatory conditions. <i>Cardiovascular Research</i> , 2014, 103, S135.6-S136.	1.8	0
47	Hydroxytyrosol suppresses MMP-9 and COX-2 activity and expression in activated human monocytes via PKC β and PKC δ 1 inhibition. <i>Atherosclerosis</i> , 2014, 232, 17-24.	0.4	113
48	Vascular effects of the Mediterranean diet Part I: Anti-hypertensive and anti-thrombotic effects. <i>Vascular Pharmacology</i> , 2014, 63, 118-126.	1.0	27
49	P744Regulation of adiponectin expression by selective molecular components of mediterranean diets in human adipocytes. <i>Cardiovascular Research</i> , 2014, 103, S136.2-S136.	1.8	1
50	P617Peroxisome proliferator activated receptor(PPAR) α agonist aleglitazar reduces the inflammatory-mediated expression of monocyte chemoattractant protein(MCP)-1 selectively in human adipocytes. <i>Cardiovascular Research</i> , 2014, 103, S111.4-S111.	1.8	0
51	P741Transcriptome-based identification of new anti-inflammatory and vasodilating properties of the omega-3 polyunsaturated fatty acid docosahexaenoic acid in vascular endothelial cells under proinfla. <i>Cardiovascular Research</i> , 2014, 103, S135.5-S135.	1.8	0
52	Endothelial safety of radiological contrast media: Why being concerned. <i>Vascular Pharmacology</i> , 2013, 58, 48-53.	1.0	30
53	Microarray analysis of human umbilical vein endothelial cells highlights new anti-inflammatory and vasodilating properties of the omega-3 fatty acid docosahexaenoic acid. <i>European Heart Journal</i> , 2013, 34, P4157-P4157.	1.0	0
54	Dipyridamole decreases inflammatory metalloproteinase-9 expression and release by human monocytes. <i>Thrombosis and Haemostasis</i> , 2013, 109, 280-289.	1.8	18

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55	Alcohol and atherosclerosis: A double edged sword. <i>Vascular Pharmacology</i> , 2012, 57, 65-68.	1.0	4
56	Mediterranean diet polyphenols reduce inflammatory angiogenesis through MMP-9 and COX-2 inhibition in human vascular endothelial cells: A potentially protective mechanism in atherosclerotic vascular disease and cancer. <i>Archives of Biochemistry and Biophysics</i> , 2012, 527, 81-89.	1.4	275
57	Endothelial Activation and Olive Oil. , 2010, , 821-828.		0
58	PPAR β agonists inhibit angiogenesis by suppressing PKC δ - and CREB-mediated COX-2 expression in the human endothelium. <i>Cardiovascular Research</i> , 2010, 86, 302-310.	1.8	50
59	Statins inhibit cyclooxygenase-2 and matrix metalloproteinase-9 in human endothelial cells: anti-angiogenic actions possibly contributing to plaque stability. <i>Cardiovascular Research</i> , 2010, 86, 311-320.	1.8	101
60	Pharmacological modulation of vascular inflammation in atherothrombosis. <i>Annals of the New York Academy of Sciences</i> , 2010, 1207, 23-31.	1.8	21
61	Nutraceuticals and Prevention of Atherosclerosis: Focus on ω -3 Polyunsaturated Fatty Acids and Mediterranean Diet Polyphenols. <i>Cardiovascular Therapeutics</i> , 2010, 28, e13-9.	1.1	89
62	Omega-3 fatty acids, inflammation and angiogenesis: basic mechanisms behind the cardioprotective effects of fish and fish oils. <i>Cellular and Molecular Biology</i> , 2010, 56, 59-82.	0.3	29
63	Antioxidant and anti-inflammatory properties of tomato fruits synthesizing different amounts of stilbenes. <i>Plant Biotechnology Journal</i> , 2009, 7, 422-429.	4.1	55
64	Basic mechanisms behind the effects of n-3 fatty acids on cardiovascular disease. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2008, 79, 109-115.	1.0	117
65	Peroxisome Proliferator-Activated Receptors as Mediators of Phthalate-Induced Effects in the Male and Female Reproductive Tract: Epidemiological and Experimental Evidence. <i>PPAR Research</i> , 2008, 2008, 1-13.	1.1	66
66	Omega-3 Fatty Acids, Inflammation and Angiogenesis: Nutrigenomic Effects as an Explanation for Anti-Atherogenic and Anti-Inflammatory Effects of Fish and Fish Oils. <i>Journal of Nutrigenetics and Nutrigenomics</i> , 2008, 1, 4-23.	1.8	29
67	Homocysteine induces VCAM-1 gene expression through NF- κ B and NAD(P)H oxidase activation: protective role of Mediterranean diet polyphenolic antioxidants. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2007, 293, H2344-H2354.	1.5	106
68	Vasculoprotective potential of olive oil components. <i>Molecular Nutrition and Food Research</i> , 2007, 51, 1225-1234.	1.5	90
69	Epidemiology of olive oil and cardiovascular disease.. , 2006, , 152-171.		2
70	Olive Oil and Red Wine Antioxidant Polyphenols Inhibit Endothelial Activation. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2003, 23, 622-629.	1.1	586