

Paolo Magni

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

3,315
citations

279798

23
h-index

189892

50
g-index

53
all docs

53
docs citations

53
times ranked

5093
citing authors

#	ARTICLE	IF	CITATIONS
1	Waist circumference as a vital sign in clinical practice: a Consensus Statement from the IAS and ICCR Working Group on Visceral Obesity. <i>Nature Reviews Endocrinology</i> , 2020, 16, 177-189.	9.6	790
2	Visceral and ectopic fat, atherosclerosis, and cardiometabolic disease: a position statement. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 715-725.	11.4	687
3	Leptin:Adiponectin Ratio Is an Independent Predictor of Intima Media Thickness of the Common Carotid Artery. <i>Stroke</i> , 2007, 38, 2844-2846.	2.0	164
4	Expression of a Leptin Receptor in Immortalized Gonadotropin-Releasing Hormone-Secreting Neurons*. <i>Endocrinology</i> , 1999, 140, 1581-1585.	2.8	130
5	Liver fat accumulation is associated with circulating PCSK9. <i>Annals of Medicine</i> , 2016, 48, 384-391.	3.8	119
6	Suppressor of Cytokine Signaling-3 (SOCS-3) Induces Proprotein Convertase Subtilisin Kexin Type 9 (PCSK9) Expression in Hepatic HepG2 Cell Line. <i>Journal of Biological Chemistry</i> , 2016, 291, 3508-3519.	3.4	93
7	Molecular Aspects of Adipokine-Bone Interactions. <i>Current Molecular Medicine</i> , 2010, 10, 522-532.	1.3	88
8	Practical guidance for combination lipid-modifying therapy in high- and very-high-risk patients: A statement from a European Atherosclerosis Society Task Force. <i>Atherosclerosis</i> , 2021, 325, 99-109.	0.8	83
9	Nutraceutical approach to moderate cardiometabolic risk: Results of a randomized, double-blind and crossover study with Armolipid Plus. <i>Journal of Clinical Lipidology</i> , 2014, 8, 61-68.	1.5	74
10	Parthenolide Inhibits the LPS-Induced Secretion of IL-6 and TNF- α and NF- κ B Nuclear Translocation in BV-2 Microglia. <i>Phytotherapy Research</i> , 2012, 26, 1405-1409.	5.8	70
11	Presence of 5 α -Reductase isozymes and aromatase in human prostate cancer cells and in benign prostate hyperplastic tissue. , 1998, 34, 283-291.		69
12	Risk identification and possible countermeasures for muscle adverse effects during statin therapy. <i>European Journal of Internal Medicine</i> , 2015, 26, 82-88.	2.2	67
13	Circulating Levels of Proprotein Convertase Subtilisin/Kexin Type 9 and Arterial Stiffness in a Large Population Sample: Data From the Brisighella Heart Study. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	66
14	Free and bound plasma leptin in normal weight and obese men and women: relationship with body composition, resting energy expenditure, insulin-sensitivity, lipid profile and macronutrient preference. <i>Clinical Endocrinology</i> , 2005, 62, 189-196.	2.4	62
15	<i>Phaseolus vulgaris</i> extract affects glycometabolic and appetite control in healthy human subjects. <i>British Journal of Nutrition</i> , 2013, 109, 1789-1795.	2.3	54
16	Perspective: Improving Nutritional Guidelines for Sustainable Health Policies: Current Status and Perspectives. <i>Advances in Nutrition</i> , 2017, 8, 532-545.	6.4	51
17	Effect of soy on metabolic syndrome and cardiovascular risk factors: a randomized controlled trial. <i>European Journal of Nutrition</i> , 2018, 57, 499-511.	3.9	49
18	Statin therapy and related risk of new-onset type 2 diabetes mellitus. <i>European Journal of Internal Medicine</i> , 2014, 25, 401-406.	2.2	45

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19	Feeding Behavior in Mammals Including Humans. <i>Annals of the New York Academy of Sciences</i> , 2009, 1163, 221-232.	3.8	44
20	Is ghrelin a signal of decreased fat-free mass in elderly subjects?. <i>European Journal of Endocrinology</i> , 2006, 155, 321-330.	3.7	43
21	Expression of a Leptin Receptor in Immortalized Gonadotropin-Releasing Hormone-Secreting Neurons. <i>Endocrinology</i> , 1999, 140, 1581-1585.	2.8	39
22	Leukemia Inhibitory Factor Induces the Chemomigration of Immortalized Gonadotropin-Releasing Hormone Neurons through the Independent Activation of the Janus Kinase/Signal Transducer and Activator of Transcription 3, Mitogen-Activated Protein Kinase/Extracellularly Regulated Kinase 1/2, and Phosphatidylinositol 3-Kinase/Akt Signaling Pathways. <i>Molecular Endocrinology</i> , 2007, 21, 1163-1174.	3.7	37
23	Nutraceutical approach for the management of cardiovascular risk – a combination containing the probiotic <i>Bifidobacterium longum</i> BB536 and red yeast rice extract: results from a randomized, double-blind, placebo-controlled study. <i>Nutrition Journal</i> , 2019, 18, 13.	3.4	37
24	Osteocalcin as a potential risk biomarker for cardiovascular and metabolic diseases. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, 1579-1587.	2.3	28
25	Leptin, Resistin, and Proprotein Convertase Subtilisin/Kexin Type 9. <i>American Journal of Pathology</i> , 2020, 190, 2226-2236.	3.8	26
26	Gender-related lipid and/or lipoprotein responses to statins in subjects in primary and secondary prevention. <i>Journal of Clinical Lipidology</i> , 2015, 9, 226-233.	1.5	22
27	Effects of a lupin protein concentrate on lipids, blood pressure and insulin resistance in moderately dyslipidaemic patients: A randomised controlled trial. <i>Journal of Functional Foods</i> , 2017, 37, 8-15.	3.4	22
28	Multifactorial Activation of NLRP3 Inflammasome: Relevance for a Precision Approach to Atherosclerotic Cardiovascular Risk and Disease. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4459.	4.1	22
29	Reduction of Cardio-Metabolic Risk and Body Weight through a Multiphasic Very-Low Calorie Ketogenic Diet Program in Women with Overweight/Obesity: A Study in a Real-World Setting. <i>Nutrients</i> , 2021, 13, 1804.	4.1	22
30	Dietary Cameroonian Plants Exhibit Anti-Inflammatory Activity in Human Gastric Epithelial Cells. <i>Nutrients</i> , 2020, 12, 3787.	4.1	20
31	Adherence to the Mediterranean Diet: Impact of Geographical Location of the Observations. <i>Nutrients</i> , 2022, 14, 2040.	4.1	19
32	Anti-Müllerian Hormone, Growth Hormone, and Insulin-Like Growth Factor 1 Modulate the Migratory and Secretory Patterns of GnRH Neurons. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2445.	4.1	16
33	Oxidative Stress Modulation by Cameroonian Spice Extracts in HepG2 Cells: Involvement of Nrf2 and Improvement of Glucose Uptake. <i>Metabolites</i> , 2020, 10, 182.	2.9	15
34	Inflammaging and neurodegenerative diseases: Role of NLRP3 inflammasome activation in brain atherosclerotic vascular disease. <i>Mechanisms of Ageing and Development</i> , 2021, 195, 111467.	4.6	14
35	Free and bound leptin in prepubertal children with Down's syndrome and different degrees of adiposity. <i>European Journal of Clinical Nutrition</i> , 2004, 58, 1547-1549.	2.9	13
36	Expression of Functional Ciliary Neurotrophic Factor Receptors in Immortalized Gonadotrophin-Releasing Hormone-Secreting Neurons. <i>Journal of Neuroendocrinology</i> , 2005, 17, 286-291.	2.6	13

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37	Hydroethanolic plant extracts from Cameroon positively modulate enzymes relevant to carbohydrate/lipid digestion and cardio-metabolic diseases. <i>Food and Function</i> , 2019, 10, 6533-6542.	4.6	13
38	Hydroethanolic Extract of <i>Prunus domestica</i> L.: Metabolite Profiling and In Vitro Modulation of Molecular Mechanisms Associated to Cardiometabolic Diseases. <i>Nutrients</i> , 2022, 14, 340.	4.1	12
39	Hydromethanolic Extracts from <i>Adansonia digitata</i> L. Edible Parts Positively Modulate Pathophysiological Mechanisms Related to the Metabolic Syndrome. <i>Molecules</i> , 2020, 25, 2858.	3.8	11
40	Nutraceuticals for Dyslipidaemia and Glucometabolic Diseases: What the Guidelines Tell Us (and Do) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	4.1	9
41	The zebrafish model system for dyslipidemia and atherosclerosis research: Focus on environmental/exposome factors and genetic mechanisms. <i>Metabolism: Clinical and Experimental</i> , 2022, 129, 155138.	3.4	9
42	Impact of Soy β -Conglycinin Peptides on PCSK9 Protein Expression in HepG2 Cells. <i>Nutrients</i> , 2022, 14, 193.	4.1	9
43	Cameroonian Spice Extracts Modulate Molecular Mechanisms Relevant to Cardiometabolic Diseases in SW 872 Human Liposarcoma Cells. <i>Nutrients</i> , 2021, 13, 4271.	4.1	7
44	Interactions of Oxysterols with Atherosclerosis Biomarkers in Subjects with Moderate Hypercholesterolemia and Effects of a Nutraceutical Combination (<i>Bifidobacterium longum</i> BB536, Red) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	4.0	7
45	Osteocalcin-expressing endothelial progenitor cells and serum osteocalcin forms are independent biomarkers of coronary atherosclerotic disease severity in male and female patients. <i>Journal of Endocrinological Investigation</i> , 2022, 45, 1173-1180.	3.3	6
46	Polyphenol-Rich Extracts of <i>Xylopi</i> a and <i>Aframomum</i> Species Show Metabolic Benefits by Lowering Hepatic Lipid Accumulation in Diet-Induced Obese Mice. <i>ACS Omega</i> , 2022, 7, 11914-11928.	3.5	6
47	Aldosterone receptor antagonists: Biology and novel therapeutical applications. <i>Journal of Endocrinological Investigation</i> , 2003, 26, 788-798.	3.3	4
48	Gonadotropin-releasing hormone-secreting neuron development and function: an update. <i>Minerva Endocrinology</i> , 2022, 47, .	1.1	4
49	Asymmetric Dimethylarginine: Relationship with Circulating Biomarkers of Inflammation and Cardiovascular Disease Risk in Uncomplicated Obese Women. <i>European Journal of Inflammation</i> , 2011, 9, 249-255.	0.5	2
50	Life-Style And Cardio-Metabolic Profile Of A Population Living In A Clustered Alpine Village (The Plic) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.8	1
51	Molecular and Functional Characterization of Human SW 872 Adipocytes as a Model System for Testing Nutraceutical Products. , 2022, 12, .		1
52	Response to Letter by Kotani et al. <i>Stroke</i> , 2008, 39, .	2.0	0