Francesca Felice

List of Publications by Year
in descending order

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47 papers	1,295 citations	393982 19 h-index	360668 35 g-index
50 all docs	50 docs citations	50 times ranked	2250 citing authors

#	Article	IF	Citations
1	Effect of Tomato Peel Extract Grown under Drought Stress Condition in a Sarcopenia Model. Molecules, 2022, 27, 2563.	1.7	4
2	Impact of Peels Extracts from an Italian Ancient Tomato Variety Grown under Drought Stress Conditions on Vascular Related Dysfunction. Molecules, 2021, 26, 4289.	1.7	6
3	The importance of Mediterranean diet and hydration habitus in patients with lower limb ulcers: A pilot study. Journal of Vascular Nursing, 2021, 39, 76-83.	0.2	1
4	Endothelial Progenitor Cells: An Appraisal of Relevant Data from Bench to Bedside. International Journal of Molecular Sciences, 2021, 22, 12874.	1.8	12
5	Antioxidants in Sport Sarcopenia. Nutrients, 2020, 12, 2869.	1.7	8
6	Antioxidant Effect of Cocoa By-Product and Cherry Polyphenol Extracts: A Comparative Study. Antioxidants, 2020, 9, 132.	2.2	16
7	Antioxidant and Anti-Inflammatory Properties of Cherry Extract: Nanosystems-Based Strategies to Improve Endothelial Function and Intestinal Absorption. Foods, 2020, 9, 207.	1.9	24
8	Anti-Inflammatory Effect of Cherry Extract Loaded in Polymeric Nanoparticles: Relevance of Particle Internalization in Endothelial Cells. Pharmaceutics, 2019, 11, 500.	2.0	18
9	Effects of Extra Virgin Olive Oil and Apples Enriched-Dark Chocolate on Endothelial Progenitor Cells in Patients with Cardiovascular Risk Factors: A Randomized Cross-Over Trial. Antioxidants, 2019, 8, 88.	2.2	7
10	Cherry Extract from Prunus avium L. to Improve the Resistance of Endothelial Cells to Oxidative Stress: Mucoadhesive Chitosan vs. Poly(lactic-co-glycolic acid) Nanoparticles. International Journal of Molecular Sciences, 2019, 20, 1759.	1.8	15
11	Waste Autochthonous Tuscan Olive Leaves (Olea europaea var. Olivastra seggianese) as Antioxidant Source for Biomedicine. International Journal of Molecular Sciences, 2019, 20, 5918.	1.8	22
12	Reply letter to Dr. Xu et al. on role of circulating endothelial progenitor cells in the reparative mechanisms of stable ischemic myocardium. International Journal of Cardiology, 2018, 260, 21.	0.8	2
13	Endothelial progenitor cell secretome delivered by novel polymeric nanoparticles in ischemic hindlimb. International Journal of Pharmaceutics, 2018, 542, 82-89.	2.6	23
14	Effect of aminaphtone on inÂvitro vascular permeability and capillary-like maintenance. Phlebology, 2018, 33, 592-599.	0.6	2
15	Role of circulating endothelial progenitor cells in the reparative mechanisms of stable ischemic myocardium. International Journal of Cardiology, 2018, 257, 243-246.	0.8	18
16	Clinical impact of angiotensin I converting enzyme polymorphisms in subjects with resistant hypertension. Molecular and Cellular Biochemistry, 2017, 430, 91-98.	1.4	6
17	Nanoparticles based on quaternary ammoniumâ€“chitosan conjugate: A vehicle for oral administration of antioxidants contained in red grapes. Journal of Drug Delivery Science and Technology, 2016, 32, 291-297.	1.4	8
18	Clinical correlates of complicated grief among individuals with acute coronary syndromes. Neuropsychiatric Disease and Treatment, 2015, 11, 2583.	1.0	8

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19	Influence of depression and anxiety on circulating endothelial progenitor cells in patients with acute coronary syndromes. Human Psychopharmacology, 2015, 30, 183-188.	0.7	20
20	Effect of different chitosan derivatives on in vitro scratch wound assay: A comparative study. International Journal of Biological Macromolecules, 2015, 76, 236-241.	3.6	106
21	Apple juices from ancient Italian cultivars: a study on mature endothelial cells model. Fruits, 2015, 70, 361-369.	0.3	12
22	Impact of depression on circulating endothelial progenitor cells in patients with acute coronary syndromes. Journal of Cardiovascular Medicine, 2014, 15, 353-359.	0.6	19
23	Endothelial progenitor cell homing in human myocardium in patients with coronary artery disease. International Journal of Cardiology, 2014, 172, 516-517.	0.8	8
24	Frequency and clinical correlates of bipolar features in acute coronary syndrome patients. European Psychiatry, 2014, 29, 253-258.	0.1	6
25	Prevention of excessive endothelin-1 release in sclerotherapy: in vitro and in vivo studies. Dermatologic Surgery, 2014, 40, 769-75.	0.4	9
26	Endothelial progenitor cells, cardiovascular risk factors and lifestyle modifications. Internal and Emergency Medicine, 2013, 8, 47-49.	1.0	8
27	Delivery of natural polyphenols by polymeric nanoparticles improves the resistance of endothelial progenitor cells to oxidative stress. European Journal of Pharmaceutical Sciences, 2013, 50, 393-399.	1.9	34
28	Mucoadhesive nanoparticles made of thiolated quaternary chitosan crosslinked with hyaluronan. Carbohydrate Polymers, 2013, 92, 33-39.	5.1	45
29	Exposure to extreme climatic environments reduces circulating endothelial progenitor cells. International Journal of Cardiology, 2013, 168, 621-622.	0.8	1
30	Effect of Aging on Metabolic Pathways in Endothelial Progenitor Cells. Current Pharmaceutical Design, 2013, 19, 2351-2365.	0.9	18
31	Red grape skin and seeds polyphenols: Evidence of their protective effects on endothelial progenitor cells and improvement of their intestinal absorption. European Journal of Pharmaceutics and Biopharmaceutics, 2012, 80, 176-184.	2.0	42
32	Fibrin acts as biomimetic niche inducing both differentiation and stem cell marker expression of early human endothelial progenitor cells. Cell Proliferation, 2011, 44, 33-48.	2.4	86
33	Fibrin as a scaffold for cardiac tissue engineering. Biotechnology and Applied Biochemistry, 2011, 58, 301-310.	1.4	91
34	Endothelial Progenitor Cells in Prehypertension. Current Pharmaceutical Design, 2011, 17, 3002-3019.	0.9	6
35	High production of endothelin after foam sclerotherapy: a new pathogenetic hypothesis for neurological and visual disturbances after sclerotherapy. Phlebology, 2011, 26, 203-208.	0.6	63
36	Sirtinol Treatment Reduces Inflammation in Human Dermal Microvascular Endothelial Cells. PLoS ONE, 2011, 6, e24307.	1.1	61

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37	Smoking and Endothelial Progenitor Cells: A Revision of Literature. Current Pharmaceutical Design, 2010, 16, 2559-2566.	0.9	28
38	Effects of triterpene derivatives from Maytenus rigida on VEGF-induced Kaposi's sarcoma cell proliferation. Chemico-Biological Interactions, 2010, 183, 450-454.	1.7	19
39	Modification of the detrimental effect of TNFâ€± on human endothelial progenitor cells by fasudil and Y27632. Journal of Biochemical and Molecular Toxicology, 2010, 24, 351-360.	1.4	5
40	Oxidative stress in response to high glucose levels in endothelial cells and in endothelial progenitor cells. Microvascular Research, 2010, 80, 332-338.	1.1	44
41	Angiogenesis as Risk Factor for Plaque Vulnerability. Current Pharmaceutical Design, 2009, 15, 1095-1106.	0.9	75
42	High glucose downregulates endothelial progenitor cell number via SIRT1. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2008, 1784, 936-945.	1.1	103
43	Effect of red wine antioxidants and minor polyphenolic constituents on endothelial progenitor cells after physical training in mice. International Journal of Cardiology, 2008, 126, 295-297.	0.8	29
44	Effect of Low Doses of Red Wine and Pure Resveratrol on Circulating Endothelial Progenitor Cells. Journal of Biochemistry, 2008, 143, 179-186.	0.9	48
45	Relative effects of phenolic constituents from Yucca schidigera Roezl. bark on Kaposi's sarcoma cell proliferation, migration, and PAF synthesis. Biochemical Pharmacology, 2006, 71, 1479-1487.	2.0	49
46	New unusual pregnane glycosides with antiproliferative activity from. Steroids, 2005, 70, 594-603.	0.8	36
47	The purine nucleoside cycle in cell-free extracts of rat brain: evidence for the occurrence of an inosine and a guanosine cycle with distinct metabolic roles. Cellular and Molecular Life Sciences, 2003, 60, 786-793.	2.4	24