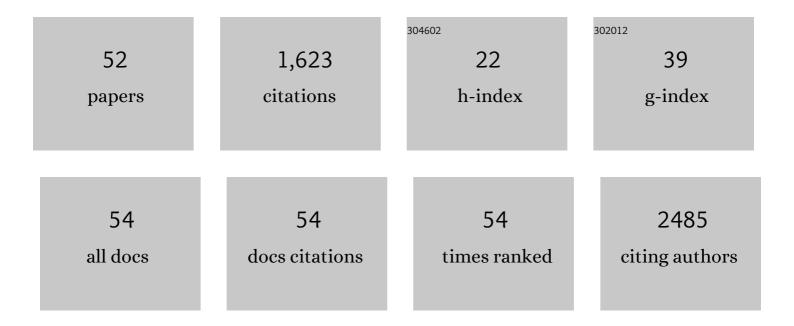
Enrico Sangiovanni

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cannabis sativa and Skin Health: Dissecting the Role of Phytocannabinoids. Planta Medica, 2022, 88, 492-506.	0.7	22
2	The antiviral and immunomodulatory activities of propolis: An update and future perspectives for respiratory diseases. Medicinal Research Reviews, 2022, 42, 897-945.	5.0	22
3	The Nutraceutical Properties of Sumac (Rhus coriaria L.) against Gastritis: Antibacterial and Anti-Inflammatory Activities in Gastric Epithelial Cells Infected with H. pylori. Nutrients, 2022, 14, 1757.	1.7	8
4	Anti-Inflammatory and Anti-Acne Effects of Hamamelis virginiana Bark in Human Keratinocytes. Antioxidants, 2022, 11, 1119.	2.2	10
5	Ribes nigrum Leaf Extract Preferentially Inhibits IFN-Î ³ -Mediated Inflammation in HaCaT Keratinocytes. Molecules, 2021, 26, 3044.	1.7	5
6	Phytosomes as Innovative Delivery Systems for Phytochemicals: A Comprehensive Review of Literature. International Journal of Nanomedicine, 2021, Volume 16, 6983-7022.	3.3	75
7	Keratin 17 as a marker of UVB-induced stress in human epidermis and modulation by Vitis vinifera extract. Cells Tissues Organs, 2021, , .	1.3	1
8	Cameroonian Spice Extracts Modulate Molecular Mechanisms Relevant to Cardiometabolic Diseases in SW 872 Human Liposarcoma Cells. Nutrients, 2021, 13, 4271.	1.7	7
9	Pharmacological Activities of Extracts and Compounds Isolated from Mediterranean Sponge Sources. Pharmaceuticals, 2021, 14, 1329.	1.7	6
10	Chronic Treatment with a Phytosomal Preparation Containing Centella asiatica L. and Curcuma longa L. Affects Local Protein Synthesis by Modulating the BDNF-mTOR-S6 Pathway. Biomedicines, 2020, 8, 544.	1.4	6
11	Effects of Vitis vinifera L. leaves extract on UV radiation damage in human keratinocytes (HaCaT). Journal of Photochemistry and Photobiology B: Biology, 2020, 204, 111810.	1.7	32
12	Dietary Cameroonian Plants Exhibit Anti-Inflammatory Activity in Human Gastric Epithelial Cells. Nutrients, 2020, 12, 3787.	1.7	20
13	Oxidative Stress Modulation by Cameroonian Spice Extracts in HepG2 Cells: Involvement of Nrf2 and Improvement of Glucose Uptake. Metabolites, 2020, 10, 182.	1.3	15
14	A Review of the Potential Benefits of Plants Producing Berries in Skin Disorders. Antioxidants, 2020, 9, 542.	2.2	12
15	Centella asiatica L. Phytosome Improves Cognitive Performance by Promoting Bdnf Expression in Rat Prefrontal Cortex. Nutrients, 2020, 12, 355.	1.7	23
16	Rhus coriaria L. Fruit Extract Prevents UV-A-Induced Genotoxicity and Oxidative Injury in Human Microvascular Endothelial Cells. Antioxidants, 2020, 9, 292.	2.2	16
17	Comparison of Two <i>Ginkgo biloba</i> L. Extracts on Oxidative Stress and Inflammation Markers in Human Endothelial Cells. Mediators of Inflammation, 2019, 2019, 1-12.	1.4	27
18	<scp><i>Cannabis sativa</i></scp> L. extract and cannabidiol inhibit in vitro mediators of skin inflammation and wound iniury. Phytotherapy Research, 2019, 33, 2083-2093.	2.8	72

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19	Effect of Hypoxia on Gene Expression in Cell Populations Involved in Wound Healing. BioMed Research International, 2019, 2019, 1-20.	0.9	21
20	Myrtle Seeds (<i>Myrtus communis</i> L.) as a Rich Source of the Bioactive Ellagitannins Oenothein B and Eugeniflorin D ₂ . ACS Omega, 2019, 4, 15966-15974.	1.6	17
21	Vitis vinifera L. Leaf Extract Inhibits In Vitro Mediators of Inflammation and Oxidative Stress Involved in Inflammatory-Based Skin Diseases. Antioxidants, 2019, 8, 134.	2.2	19
22	In vitro evidences of the traditional use of Rhus coriaria L. fruits against skin inflammatory conditions. Journal of Ethnopharmacology, 2019, 238, 111829.	2.0	24
23	A bio-guided assessment of the anti-inflammatory activity of hop extracts (Humulus lupulus L. cv.) Tj ETQq1 1	0.784314 rg 1.6	gBT_/Overlock
24	Phenolic profiles and anti-inflammatory activities of sixteen table grape (<i>Vitis vinifera</i> L.) varieties. Food and Function, 2019, 10, 1797-1807.	2.1	56
25	The hydro-alcoholic extracts of Sardinian wild thistles (Onopordum spp.) inhibit TNFα-induced IL-8 secretion and NF-κB pathway in human gastric epithelial AGS cells. Journal of Ethnopharmacology, 2018, 210, 469-476.	2.0	26
26	A bio-guided approach for the development of a chestnut-based proanthocyanidin-enriched nutraceutical with potential anti-gastritis properties. Pharmacological Research, 2018, 134, 145-155.	3.1	27
27	Neuroprotective and Anti-Inflammatory Effects of Rhus coriaria Extract in a Mouse Model of Ischemic Optic Neuropathy. Biomedicines, 2018, 6, 48.	1.4	21
28	Valorizing coffee pulp by-products as anti-inflammatory ingredient of food supplements acting on IL-8 release. Food Research International, 2018, 112, 129-135.	2.9	31
29	Benefits: Tradition of Use, Experimental Models and Human Studies to Support Health Claims of Botanicals. , 2018, , 117-139.		0
30	Bioprospecting on invasive plant species to prevent seed dispersal. Scientific Reports, 2017, 7, 13799.	1.6	10
31	HaCaT Cells as a Reliable In Vitro Differentiation Model to Dissect the Inflammatory/Repair Response of Human Keratinocytes. Mediators of Inflammation, 2017, 2017, 1-12.	1.4	179
32	Botanicals as Modulators of Neuroplasticity: Focus on BDNF. Neural Plasticity, 2017, 2017, 1-19.	1.0	35
33	Berries. , 2017, , 243-258.		6
34	Evaluation of the Anti-Inflammatory Activity of Raisins (Vitis vinifera L.) in Human Gastric Epithelial Cells: A Comparative Study. International Journal of Molecular Sciences, 2016, 17, 1156.	1.8	24
35	Strawberry tannins inhibit IL-8 secretion in a cell model of gastric inflammation. Pharmacological Research, 2016, 111, 703-712.	3.1	36
36	Olive oil phenolic extract regulates interleukinâ€8 expression by transcriptional and posttranscriptional mechanisms in Cacoâ€2 cells. Molecular Nutrition and Food Research, 2015, 59, 1217-1221.	1.5	24

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37	A Bio-Guided Fractionation to Assess the Inhibitory Activity ofCalendula officinalisL. on the NF-κB Driven Transcription in Human Gastric Epithelial Cells. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-8.	0.5	6
38	Structure and cytotoxic activity of sesquiterpene glycoside esters from Calendula officinalis L.: Studies on the conformation of viridiflorol. Phytochemistry, 2015, 117, 1-9.	1.4	22
39	The effect of in vitro gastrointestinal digestion on the anti-inflammatory activity of Vitis vinifera L. leaves. Food and Function, 2015, 6, 2453-2463.	2.1	47
40	Discovery of oxybisbenzoylamides as a new class of antimalarial agents. MedChemComm, 2015, 6, 1173-1177.	3.5	4
41	Inhibition of metalloproteinase-9 secretion and gene expression by artemisinin derivatives. Acta Tropica, 2014, 140, 77-83.	0.9	10
42	Correlation Between Catechin Content and NF-κB Inhibition by Infusions of Green and Black Tea. Plant Foods for Human Nutrition, 2013, 68, 149-154.	1.4	30
43	Plant Food Supplements with Anti-Inflammatory Properties: A Systematic Review (I). Critical Reviews in Food Science and Nutrition, 2013, 53, 403-413.	5.4	52
44	Plant Food Supplements with Anti-Inflammatory Properties: A Systematic Review (II). Critical Reviews in Food Science and Nutrition, 2013, 53, 507-516.	5.4	74
45	Metabolic Syndrome and Inflammation: A Critical Review of <i>In Vitro</i> and Clinical Approaches for Benefit Assessment of Plant Food Supplements. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-10.	0.5	24
46	A Review on the Anti-Inflammatory Activity of Pomegranate in the Gastrointestinal Tract. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-11.	0.5	75
47	Ellagitannins from Rubus Berries for the Control of Gastric Inflammation: In Vitro and In Vivo Studies. PLoS ONE, 2013, 8, e71762.	1.1	109
48	Antiplasmodial activities of 4-aminoquinoline–statine compounds. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 5915-5918.	1.0	9
49	Inhibition of NF― <scp>κ</scp> B Activity by Minor Polar Components of Extraâ€Virgin Olive Oil at Gastric Level. Phytotherapy Research, 2012, 26, 1569-1571.	2.8	21
50	Inhibition of Neutrophil Elastase and Metalloproteaseâ€9 of Human Adenocarcinoma Gastric Cells by Chamomile (<i>Matricaria recutita</i> L.) Infusion. Phytotherapy Research, 2012, 26, 1817-1822.	2.8	21
51	In vitro characterization of the immunotoxic potential of several perfluorinated compounds (PFCs). Toxicology and Applied Pharmacology, 2012, 258, 248-255.	1.3	136
52	DE loop mutations affect β2-microglobulin stability and amyloid aggregation. Biochemical and Biophysical Research Communications, 2008, 377, 146-150.	1.0	36