Stefania Raimondo

List of Publications by Year
in descending order

46 papers	2,753 citations	257450 24 h-index	243625 44 g-index
47 all docs	47 docs citations	47 times ranked	4514 citing authors

#	Article	IF	Citations
1	Plant-RNA in Extracellular Vesicles: The Secret of Cross-Kingdom Communication. Membranes, 2022, 12, 352.	3.0	23
2	Antiâ€inflammatory properties of lemonâ€derived extracellular vesicles are achieved through the inhibition of <scp>ERK</scp>/<scp>NFâ€ÎºB</scp> signalling pathways. Journal of Cellular and Molecular Medicine, 2022, 26, 4195-4209.	3.6	21
3	Preliminary Results of CitraVesâ„¢ Effects on Low Density Lipoprotein Cholesterol and Waist Circumference in Healthy Subjects after 12 Weeks: A Pilot Open-Label Study. Metabolites, 2021, 11, 276.	2.9	18
4	Extracellular Vesicles from Plants: Current Knowledge and Open Questions. International Journal of Molecular Sciences, 2021, 22, 5366.	4.1	58
5	Ageâ€related differences of Î³â€aminobutyric acid (GABA)ergic transmission in human colonic smooth muscle. Neurogastroenterology and Motility, 2021, , e14248.	3.0	5
6	Protective, Antioxidant and Antiproliferative Activity of Grapefruit IntegroPectin on SH-SY5Y Cells. International Journal of Molecular Sciences, 2021, 22, 9368.	4.1	10
7	Nobiletin and Xanthohumol Sensitize Colorectal Cancer Stem Cells to Standard Chemotherapy. Cancers, 2021, 13, 3927.	3.7	20
8	Plant extracellular vesicles: the safe for bioactive compounds. Advances in Biomembranes and Lipid Self-Assembly, 2021, , 155-174.	0.6	1
9	Tumor-Derived Small Extracellular Vesicles Induce Pro-Inflammatory Cytokine Expression and PD-L1 Regulation in M0 Macrophages via IL-6/STAT3 and TLR4 Signaling Pathways. International Journal of Molecular Sciences, 2021, 22, 12118.	4.1	28
10	Hematologic malignancies: The exosome contribution in tumor progression. , 2020, , 81-100.		0
11	Multiple Myeloma-Derived Extracellular Vesicles Induce Osteoclastogenesis through the Activation of the XBP1/IRE1Î± Axis. Cancers, 2020, 12, 2167.	3.7	27
12	Emerging Insights on the Biological Impact of Extracellular Vesicle-Associated ncRNAs in Multiple Myeloma. Non-coding RNA, 2020, 6, 30.	2.6	7
13	Non-Coding RNAs in Multiple Myeloma Bone Disease Pathophysiology. Non-coding RNA, 2020, 6, 37.	2.6	10
14	Biological Properties of a Citral-Enriched Fraction of Citrus limon Essential Oil. Foods, 2020, 9, 1290.	4.3	16
15	GLI ESOSOMI NELLA COMUNICAZIONE CELLULA-CELLULA. Istituto Lombardo - Accademia Di Scienze E Lettere - Rendiconti Di Scienze, 2020, , .	0.0	0
16	Extracellular Vesicle microRNAs Contribute to the Osteogenic Inhibition of Mesenchymal Stem Cells in Multiple Myeloma. Cancers, 2020, 12, 449.	3.7	46
17	Extracellular Vesicles and Tumor-Immune Escape: Biological Functions and Clinical Perspectives. International Journal of Molecular Sciences, 2020, 21, 2286.	4.1	61
18	Extracellular Vesicles as Biological Shuttles for Targeted Therapies. International Journal of Molecular Sciences, 2019, 20, 1848.	4.1	60

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19	Multiple myeloma-derived exosomes are enriched of amphiregulin (AREG) and activate the epidermal growth factor pathway in the bone microenvironment leading to osteoclastogenesis. Journal of Hematology and Oncology, 2019, 12, 2.	17.0	88
20	The phospholipase DDHD1 as a new target in colorectal cancer therapy. Journal of Experimental and Clinical Cancer Research, 2018, 37, 82.	8.6	8
21	Label-free quantitative proteomic profiling of colon cancer cells identifies acetyl-CoA carboxylase alpha as antitumor target of Citrus limon-derived nanovesicles. Journal of Proteomics, 2018, 173, 1-11.	2.4	51
22	Ectopic expression of CXCL13, BAFF, APRIL and LT-Î² is associated with artery tertiary lymphoid organs in giant cell arteritis. Annals of the Rheumatic Diseases, 2017, 76, 235-243.	0.9	67
23	Imaging to study solid tumour origin and progression: lessons from research and clinical oncology. Immunology and Cell Biology, 2017, 95, 531-537.	2.3	5
24	Exosomes: Nanocarriers of Biological Messages. Advances in Experimental Medicine and Biology, 2017, 998, 23-43.	1.6	49
25	Retinoic Acid affects Lung Adenocarcinoma growth by inducing differentiation via GATA6 activation and EGFR and Wnt inhibition. Scientific Reports, 2017, 7, 4770.	3.3	27
26	Two distinct extracellular RNA signatures released by a single cell type identified by microarray and next-generation sequencing. RNA Biology, 2017, 14, 58-72.	3.1	111
27	Reply. Arthritis and Rheumatology, 2017, 69, 473-475.	5.6	1
28	The carriers of the A/G-G/G allelic combination of the c.2039 A>G and c.-29 G>A FSH receptor polymorphisms retrieve the highest number of oocytes in IVF/ICSI cycles. Journal of Assisted Reproduction and Genetics, 2017, 34, 263-273.	2.5	9
29	Interleukin 3- receptor targeted exosomes inhibit in vitro and in vivo Chronic Myelogenous Leukemia cell growth. Theranostics, 2017, 7, 1333-1345.	10.0	266
30	Exosomes as delivery vehicles: a commentary on â€œAmoxicillin haptenates intracellular proteins that can be transported in exosomes to target cellsâ€. Annals of Translational Medicine, 2017, 5, 89-89.	1.7	1
31	Chronic myelogenous leukaemia exosomes modulate bone marrow microenvironment through activation of epidermal growth factor receptor. Journal of Cellular and Molecular Medicine, 2016, 20, 1829-1839.	3.6	85
32	Interleukinâ€9 Overexpression and Th9 Polarization Characterize the Inflamed Gut, the Synovial Tissue, and the Peripheral Blood of Patients With Psoriatic Arthritis. Arthritis and Rheumatology, 2016, 68, 1922-1931.	5.6	80
33	Citrus limon-derived nanovesicles inhibit cancer cell proliferation and suppress CML xenograft growth by inducing TRAIL-mediated cell death. Oncotarget, 2015, 6, 19514-19527.	1.8	274
34	Role of Extracellular Vesicles in Hematological Malignancies. BioMed Research International, 2015, 2015, 1-9.	1.9	26
35	miR-155 regulative network in FLT3 mutated acute myeloid leukemia. Leukemia Research, 2015, 39, 883-896.	0.8	17
36	Chronic myeloid leukemia-derived exosomes promote tumor growth through an autocrine mechanism. Cell Communication and Signaling, 2015, 13, 8.	6.5	152

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37	Exosome-mediated crosstalk between chronic myelogenous leukemia cells and human bone marrow stromal cells triggers an Interleukin 8-dependent survival of leukemia cells. Cancer Letters, 2014, 348, 71-76.	7.2	153
38	Macrophage phenotype in the subclinical gut inflammation of patients with ankylosing spondylitis. Rheumatology, 2014, 53, 104-113.	1.9	44
39	The gene expression profile of cumulus cells reveals altered pathways in patients with endometriosis. Journal of Assisted Reproduction and Genetics, 2014, 31, 1277-1285.	2.5	10
40	Evidence that autophagy, but not the unfolded protein response, regulates the expression of IL-23 in the gut of patients with ankylosing spondylitis and subclinical gut inflammation. Annals of the Rheumatic Diseases, 2014, 73, 1566-1574.	0.9	145
41	Exosomes as Intercellular Signaling Organelles Involved in Health and Disease: Basic Science and Clinical Applications. International Journal of Molecular Sciences, 2013, 14, 5338-5366.	4.1	328
42	IL-33 is overexpressed in the inflamed arteries of patients with giant cell arteritis. Annals of the Rheumatic Diseases, 2013, 72, 258-264.	0.9	55
43	IL-34 is overexpressed in the inflamed salivary glands of patients with Sjogren's syndrome and is associated with the local expansion of pro-inflammatory CD14brightCD16+ monocytes. Rheumatology, 2013, 52, 1009-1017.	1.9	92
44	Potential involvement of IL-22 and IL-22-producing cells in the inflamed salivary glands of patients with SjÃ¶gren's syndrome. Annals of the Rheumatic Diseases, 2012, 71, 295-301.	0.9	143
45	Carboxyamidotriazole-Orotate Inhibits the Growth of Imatinib-Resistant Chronic Myeloid Leukaemia Cells and Modulates Exosomes-Stimulated Angiogenesis. PLoS ONE, 2012, 7, e42310.	2.5	43
46	Carboxyamidotriazole inhibits cell growth of imatinib-resistant chronic myeloid leukaemia cells including T315I Bcrâ€“Abl mutant by a redox-mediated mechanism. Cancer Letters, 2011, 300, 205-214.	7.2	9