

Angelica Giuliani

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

1,798
citations

236833

25
h-index

276775

41
g-index

46
all docs

46
docs citations

46
times ranked

2730
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflamm-aging: Why older men are the most susceptible to SARS-CoV-2 complicated outcomes. <i>Cytokine and Growth Factor Reviews</i> , 2020, 53, 33-37.	3.2	146
2	MiR-21-5p and miR-126a-3p levels in plasma and circulating angiogenic cells: relationship with type 2 diabetes complications. <i>Oncotarget</i> , 2015, 6, 35372-35382.	0.8	107
3	Small extracellular vesicles deliver miR-21 and miR-127 as pro-senescence effectors to endothelial cells. <i>Journal of Extracellular Vesicles</i> , 2020, 9, 1725285.	5.5	104
4	Where Metabolism Meets Senescence: Focus on Endothelial Cells. <i>Frontiers in Physiology</i> , 2019, 10, 1523.	1.3	103
5	Short-term sustained hyperglycaemia fosters an archetypal senescence-associated secretory phenotype in endothelial cells and macrophages. <i>Redox Biology</i> , 2018, 15, 170-181.	3.9	102
6	miR-21 and miR-146a: The microRNAs of inflammaging and age-related diseases. <i>Ageing Research Reviews</i> , 2021, 70, 101374.	5.0	100
7	Decreased serum levels of the inflammaging marker miR-146a are associated with clinical non-response to tocilizumab in COVID-19 patients. <i>Mechanisms of Ageing and Development</i> , 2021, 193, 111413.	2.2	89
8	Epigenetic mechanisms of endothelial dysfunction in type 2 diabetes. <i>Clinical Epigenetics</i> , 2015, 7, 56.	1.8	83
9	Pleiotropic effects of metformin: Shaping the microbiome to manage type 2 diabetes and postpone ageing. <i>Ageing Research Reviews</i> , 2018, 48, 87-98.	5.0	80
10	Anti-TNF- α treatment modulates SASP and SASP-related microRNAs in endothelial cells and in circulating angiogenic cells. <i>Oncotarget</i> , 2016, 7, 11945-11958.	0.8	69
11	Circulating miR-146a in healthy aging and type 2 diabetes: Age- and gender-specific trajectories. <i>Mechanisms of Ageing and Development</i> , 2019, 180, 1-10.	2.2	64
12	Extracellular microRNAs and endothelial hyperglycaemic memory: a therapeutic opportunity?. <i>Diabetes, Obesity and Metabolism</i> , 2016, 18, 855-867.	2.2	57
13	Extracellular vesicle-shuttled miRNAs: a critical appraisal of their potential as nano-diagnostics and nano-therapeutics in type 2 diabetes mellitus and its cardiovascular complications. <i>Theranostics</i> , 2021, 11, 1031-1045.	4.6	52
14	Mitochondrial (Dys) Function in Inflammaging: Do MitomiRs Influence the Energetic, Oxidative, and Inflammatory Status of Senescent Cells?. <i>Mediators of Inflammation</i> , 2017, 2017, 1-11.	1.4	48
15	Attenuation of <i>Listeria monocytogenes</i> Virulence by <i>Cannabis sativa</i> L. Essential Oil. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 293.	1.8	46
16	Leukocyte telomere length and mortality risk in patients with type 2 diabetes. <i>Oncotarget</i> , 2016, 7, 50835-50844.	0.8	44
17	Prevalence of residual inflammatory risk and associated clinical variables in patients with type 2 diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 1696-1700.	2.2	40
18	Anti-inflammatory effect of SGLT-2 inhibitors via uric acid and insulin. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, 273.	2.4	40

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19	CD31+ Extracellular Vesicles From Patients With Type 2 Diabetes Shuttle a miRNA Signature Associated With Cardiovascular Complications. <i>Diabetes</i> , 2021, 70, 240-254.	0.3	38
20	Extracellular vesicles circulating in young organisms promote healthy longevity. <i>Journal of Extracellular Vesicles</i> , 2019, 8, 1656044.	5.5	36
21	Disease-specific plasma levels of mitokines FGF21, GDF15, and Humanin in type II diabetes and Alzheimer's disease in comparison with healthy aging. <i>GeroScience</i> , 2021, 43, 985-1001.	2.1	36
22	The mitomiR/Bcl-2 axis affects mitochondrial function and autophagic vacuole formation in senescent endothelial cells. <i>Aging</i> , 2018, 10, 2855-2873.	1.4	34
23	Pleiotropic effects of polyphenols on glucose and lipid metabolism: Focus on clinical trials. <i>Ageing Research Reviews</i> , 2020, 61, 101074.	5.0	30
24	Human White Adipocytes Convert Into "Rainbow" Adipocytes In Vitro. <i>Journal of Cellular Physiology</i> , 2017, 232, 2887-2899.	2.0	28
25	Ubiquinol Ameliorates Endothelial Dysfunction in Subjects with Mild-to-Moderate Dyslipidemia: A Randomized Clinical Trial. <i>Nutrients</i> , 2020, 12, 1098.	1.7	26
26	Endothelial Cell Senescence and Inflammaging: MicroRNAs as Biomarkers and Innovative Therapeutic Tools. <i>Current Drug Targets</i> , 2016, 17, 388-397.	1.0	23
27	Circulating Inflamm-miRs as Potential Biomarkers of Cognitive Impairment in Patients Affected by Alzheimer's Disease. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 647015.	1.7	22
28	Modulation of Oxidative Status by Normoxia and Hypoxia on Cultures of Human Dermal Fibroblasts: How Does It Affect Cell Aging?. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-15.	1.9	21
29	Inflamm-aging microRNAs may integrate signals from food and gut microbiota by modulating common signalling pathways. <i>Mechanisms of Ageing and Development</i> , 2019, 182, 111127.	2.2	19
30	Circulating miR-320b and miR-483-5p levels are associated with COVID-19 in-hospital mortality. <i>Mechanisms of Ageing and Development</i> , 2022, 202, 111636.	2.2	15
31	Long-term exposure of human endothelial cells to metformin modulates miRNAs and isomiRs. <i>Scientific Reports</i> , 2020, 10, 21782.	1.6	14
32	Connecting vascular aging and frailty in Alzheimer's disease. <i>Mechanisms of Ageing and Development</i> , 2021, 195, 111444.	2.2	14
33	Potential prognostic value of circulating inflammation-miR-146a-5p and miR-125a-5p in relapsing-remitting multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2021, 54, 103126.	0.9	12
34	Circulating biomarkers of inflammaging as potential predictors of COVID-19 severe outcomes. <i>Mechanisms of Ageing and Development</i> , 2022, 204, 111667.	2.2	12
35	Response to: Letter to the Editor on "Bonafini M, Praticchizzo F, Giuliani A, Storci G, Sabbatinelli J, Olivieri F. Inflamm-aging: Why older men are the most susceptible to SARS-CoV-2 complicated outcomes. <i>Cytokine Growth Factor Reviews</i> " by Eugenia Quiros-Roldan, Giorgio Biasiotto and Isabella Zanella. <i>Cytokine and Growth Factor Reviews</i> . 2021, 58, 141-143.	3.2	9
36	MicroRNAs as Factors in Bidirectional Crosstalk Between Mitochondria and the Nucleus During Cellular Senescence. <i>Frontiers in Physiology</i> , 2021, 12, 734976.	1.3	8

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37	Curcumin, Polydatin and Quercetin Synergistic Activity Protects from High-Glucose-Induced Inflammation and Oxidative Stress. <i>Antioxidants</i> , 2022, 11, 1037.	2.2	8
38	Randomized, Double-Blind, Placebo-Controlled Trial to Test the Effects of a Nutraceutical Combination Monacolin K-Free on the Lipid and Inflammatory Profile of Subjects with Hypercholesterolemia. <i>Nutrients</i> , 2022, 14, 2812.	1.7	6
39	Ciliary neurotrophic factor is increased in the plasma of patients with obesity and its levels correlate with diabetes and inflammation indices. <i>Scientific Reports</i> , 2022, 12, 8331.	1.6	3
40	MitomiRs in Human Inflamm-Aging. , 2018, , 1-29.		2
41	The Association between Single Nucleotide Polymorphisms, including miR-499a Genetic Variants, and Dyslipidemia in Subjects Treated with Pharmacological or Phytochemical Lipid-Lowering Agents. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5617.	1.8	2
42	Serum Inflamm-miR Signature: A Biomarker of Myelodysplastic Syndrome?. <i>Frontiers in Oncology</i> , 2020, 10, 595838.	1.3	1
43	MitomiRs in Human Inflamm-aging. , 2019, , 1681-1708.		1