

Alessandra Magenta

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

48
papers

1,582
citations

22
h-index

39
g-index

53
ext. papers

1,827
ext. citations

5.9
avg, IF

4.39
L-index

#	Paper	IF	Citations
48	Extracellular Nucleophosmin Is Increased in Psoriasis and Correlates With the Determinants of Cardiovascular Diseases.. <i>Frontiers in Cardiovascular Medicine</i> , 2022 , 9, 867813	5.4	1
47	Long-term outcome of a patient with Transcobalamin deficiency caused by the homozygous c.1115_1116delCA mutation in TCN2 gene: a case report. <i>Italian Journal of Pediatrics</i> , 2021 , 47, 54	3.2	
46	The Nucleolar Protein Nucleophosmin Is Physiologically Secreted by Endothelial Cells in Response to Stress Exerting Proangiogenic Activity Both In Vitro and In Vivo. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	2
45	miR-200c-3p Regulates Epitelial-to-Mesenchymal Transition in Epicardial Mesothelial Cells by Targeting Epicardial Follistatin-Related Protein 1. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	3
44	Doxorubicin induces an alarmin-like TLR4-dependent autocrine/paracrine action of Nucleophosmin in human cardiac mesenchymal progenitor cells. <i>BMC Biology</i> , 2021 , 19, 124	7.3	3
43	microRNAs involved in psoriasis and cardiovascular diseases. <i>Vascular Biology (Bristol, England)</i> , 2021 , 3, R49-R68	2.9	2
42	Autologous cell therapy in diabetes-associated critical limb ischemia: From basic studies to clinical outcomes (Review). <i>International Journal of Molecular Medicine</i> , 2021 , 48,	4.4	3
41	MicroRNAs in Cancer Treatment-Induced Cardiotoxicity. <i>Cancers</i> , 2020 , 12,	6.6	10
40	Oxidative stress and miR-200c 2020 , 3-10		
39	Molecular therapies delaying cardiovascular aging: disease- or health-oriented approaches. <i>Vascular Biology (Bristol, England)</i> , 2020 , 2, R45-R58	2.9	2
38	Aging, MicroRNAs, and Heart Failure. <i>Current Problems in Cardiology</i> , 2020 , 45, 100406	17.1	8
37	Transcriptional activation of the miR-17-92 cluster is involved in the growth-promoting effects of MYB in human Ph-positive leukemia cells. <i>Haematologica</i> , 2019 , 104, 82-92	6.6	10
36	Anti-ApoA-1 IgGs in Familial Hypercholesterolemia Display Paradoxical Associations with Lipid Profile and Promote Foam Cell Formation. <i>Journal of Clinical Medicine</i> , 2019 , 8,	5.1	4
35	The Oxidative Stress-Induced miR-200c Is Upregulated in Psoriasis and Correlates with Disease Severity and Determinants of Cardiovascular Risk. <i>Oxidative Medicine and Cellular Longevity</i> , 2019 , 2019, 8061901	6.7	10
34	Extracellular Vesicles-Encapsulated MicroRNA-125b Produced in Genetically Modified Mesenchymal Stromal Cells Inhibits Hepatocellular Carcinoma Cell Proliferation. <i>Cells</i> , 2019 , 8,	7.9	25
33	Peripheral Blood Mononuclear Cells Therapy for Treatment of Lower Limb Ischemia in Diabetic Patients: A Single-Center Experience. <i>Annals of Vascular Surgery</i> , 2018 , 53, 190-196	1.7	13
32	Role of psoriasis on subclinical cardiovascular disease. <i>Minerva Medica</i> , 2018 , 109, 255-258	2.2	3

31	Atherosclerotic plaque instability in carotid arteries: miR-200c as a promising biomarker. <i>Clinical Science</i> , 2018 , 132, 2423-2436	6.5	32
30	Role of miR-200c in Myogenic Differentiation Impairment via p66Shc: Implication in Skeletal Muscle Regeneration of Dystrophic Mice. <i>Oxidative Medicine and Cellular Longevity</i> , 2018 , 2018, 4814696	6.7	11
29	miR-200a Modulates the Expression of the DNA Repair Protein OGG1 Playing a Role in Aging of Primary Human Keratinocytes. <i>Oxidative Medicine and Cellular Longevity</i> , 2018 , 2018, 9147326	6.7	18
28	The Emerging Role of miR-200 Family in Cardiovascular Diseases. <i>Circulation Research</i> , 2017 , 120, 1399-1407	6.7	31
27	Identification of miR-31-5p, miR-141-3p, miR-200c-3p, and GLT1 as human liver aging markers sensitive to donor-recipient age-mismatch in transplants. <i>Aging Cell</i> , 2017 , 16, 262-272	9.9	36
26	Oxidative Stress-Induced miR-200c Disrupts the Regulatory Loop Among SIRT1, FOXO1, and eNOS. <i>Antioxidants and Redox Signaling</i> , 2017 , 27, 328-344	8.4	90
25	Accelerated features of senescence in cultured type 2 diabetic skin fibroblasts. <i>European Journal of Dermatology</i> , 2017 , 27, 408-410	0.8	2
24	Doxorubicin upregulates CXCR4 via miR-200c/ZEB1-dependent mechanism in human cardiac mesenchymal progenitor cells. <i>Cell Death and Disease</i> , 2017 , 8, e3020	9.8	27
23	Circulating is up-regulated in paediatric patients with familial hypercholesterolaemia and correlates with levels: implication of a ZEB1-dependent mechanism. <i>Clinical Science</i> , 2017 , 131, 2397-2408	6.5	20
22	Reply to comment on V Epigenetics and cardiovascular risk in childhood V <i>Journal of Cardiovascular Medicine</i> , 2017 , 18, 51-52	1.9	
21	Central role of the p53 pathway in the noncoding-RNA response to oxidative stress. <i>Aging</i> , 2017 , 9, 2559-2586	5.5	39
20	The laminA/NF-Y protein complex reveals an unknown transcriptional mechanism on cell proliferation. <i>Oncotarget</i> , 2017 , 8, 2628-2646	3.3	5
19	Expression of the FGFR2 mesenchymal splicing variant in epithelial cells drives epithelial-mesenchymal transition. <i>Oncotarget</i> , 2016 , 7, 5440-60	3.3	39
18	Metaboloepigenetics: the Emerging Network in Stem Cell Homeostasis Regulation. <i>Current Stem Cell Research and Therapy</i> , 2016 , 11, 352-69	3.6	9
17	Epigenetics and cardiovascular risk in childhood. <i>Journal of Cardiovascular Medicine</i> , 2016 , 17, 539-46	1.9	22
16	Oxidative stress, microRNAs and cytosolic calcium homeostasis. <i>Cell Calcium</i> , 2016 , 60, 207-17	4	33
15	MicroRNAs in Cardiac Regeneration 2015 , 917-942		1
14	HPV16 E5 expression induces switching from FGFR2b to FGFR2c and epithelial-mesenchymal transition. <i>International Journal of Cancer</i> , 2015 , 137, 61-72	7.5	38

13	Circulating miR-33a and miR-33b are up-regulated in familial hypercholesterolaemia in paediatric age. <i>Clinical Science</i> , 2015 , 129, 963-72	6.5	45
12	microRNAs: Promising Biomarkers and Therapeutic Targets of Acute Myocardial Ischemia. <i>Current Vascular Pharmacology</i> , 2015 , 13, 305-15	3.3	18
11	Nitric oxide, oxidative stress, and p66Shc interplay in diabetic endothelial dysfunction. <i>BioMed Research International</i> , 2014 , 2014, 193095	3	57
10	Oxidative stress and microRNAs in vascular diseases. <i>International Journal of Molecular Sciences</i> , 2013 , 14, 17319-46	6.3	140
9	Role of MicroRNAs and ZEB1 Downmodulation in Oxidative Stress-Induced Apoptosis and Senescence 2013 , 169-180		
8	miR-200c is upregulated by oxidative stress and induces endothelial cell apoptosis and senescence via ZEB1 inhibition. <i>Cell Death and Differentiation</i> , 2011 , 18, 1628-39	12.7	352
7	p66ShcA modulates oxidative stress and survival of endothelial progenitor cells in response to high glucose. <i>Cardiovascular Research</i> , 2009 , 82, 421-9	9.9	54
6	Platelet-derived growth factor-receptor alpha strongly inhibits melanoma growth in vitro and in vivo. <i>Neoplasia</i> , 2009 , 11, 732-42	6.4	29
5	Protein phosphatase 2A subunit PR70 interacts with pRb and mediates its dephosphorylation. <i>Molecular and Cellular Biology</i> , 2008 , 28, 873-82	4.8	52
4	p66(ShcA) and oxidative stress modulate myogenic differentiation and skeletal muscle regeneration after hind limb ischemia. <i>Journal of Biological Chemistry</i> , 2007 , 282, 31453-9	5.4	62
3	Cyclin D1 degradation enhances endothelial cell survival upon oxidative stress. <i>FASEB Journal</i> , 2006 , 20, 1242-4	0.9	38
2	p66ShcA modulates tissue response to hindlimb ischemia. <i>Circulation</i> , 2004 , 109, 2917-23	16.7	103
1	MyoD stimulates RB promoter activity via the CREB/p300 nuclear transduction pathway. <i>Molecular and Cellular Biology</i> , 2003 , 23, 2893-906	4.8	66