

Antonella De Angelis

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

4,478
citations

236612

25
h-index

214527

47
g-index

48
all docs

48
docs citations

48
times ranked

5454
citing authors

#	ARTICLE	IF	CITATIONS
1	Current and future therapeutic perspective in chronic heart failure. <i>Pharmacological Research</i> , 2022, 175, 106035.	3.1	31
2	The Reporting Frequency of Ketoacidosis Events with Dapagliflozin from the European Spontaneous Reporting System: The DAPA-KETO Study. <i>Pharmaceuticals</i> , 2022, 15, 286.	1.7	7
3	Deficit of glucocorticoid-induced leucine zipper amplifies angiotensin-induced cardiomyocyte hypertrophy and diastolic dysfunction. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 217-228.	1.6	7
4	The Role of Renin-Angiotensin-Aldosterone System in the Heart and Lung: Focus on COVID-19. <i>Frontiers in Pharmacology</i> , 2021, 12, 667254.	1.6	39
5	In vitro CSC-derived cardiomyocytes exhibit the typical microRNA-mRNA blueprint of endogenous cardiomyocytes. <i>Communications Biology</i> , 2021, 4, 1146.	2.0	15
6	Multi-Systemic Alterations by Chronic Exposure to a Low Dose of Bisphenol A in Drinking Water: Effects on Inflammation and NAD ⁺ -Dependent Deacetylase Sirtuin1 in Lactating and Weaned Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9666.	1.8	11
7	From Spheroids to Organoids: The Next Generation of Model Systems of Human Cardiac Regeneration in a Dish. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13180.	1.8	27
8	Pharmacological, Technological, and Digital Innovative Aspects in Rhinology. <i>Frontiers in Allergy</i> , 2021, 2, 732909.	1.2	3
9	Sodium-Glucose Cotransporter 2 Inhibitors and Heart Failure: A Bedside-to-Bench Journey. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 810791.	1.1	12
10	Angiotensin II and angiotensin 1-7: which is their role in atrial fibrillation?. <i>Heart Failure Reviews</i> , 2020, 25, 367-380.	1.7	37
11	Cardioprotective effects of miR-34a silencing in a rat model of doxorubicin toxicity. <i>Scientific Reports</i> , 2020, 10, 12250.	1.6	25
12	Statins Stimulate New Myocyte Formation After Myocardial Infarction by Activating Growth and Differentiation of the Endogenous Cardiac Stem Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7927.	1.8	27
13	Amelioration of diastolic dysfunction by dapagliflozin in a non-diabetic model involves coronary endothelium. <i>Pharmacological Research</i> , 2020, 157, 104781.	3.1	74
14	Unravelling the Biology of Adult Cardiac Stem Cell-Derived Exosomes to Foster Endogenous Cardiac Regeneration and Repair. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3725.	1.8	26
15	Targeting Cardiac Stem Cell Senescence to Treat Cardiac Aging and Disease. <i>Cells</i> , 2020, 9, 1558.	1.8	75
16	Atrial myxomas arise from multipotent cardiac stem cells. <i>European Heart Journal</i> , 2020, 41, 4332-4345.	1.0	51
17	Adult Cardiac Stem Cell Aging: A Reversible Stochastic Phenomenon?. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-19.	1.9	31
18	Dipeptidyl Peptidase 4 Inhibition Ameliorates Chronic Kidney Disease in a Model of Salt-Dependent Hypertension. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-13.	1.9	18

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19	Chronic exposure to low dose of bisphenol A impacts on the first round of spermatogenesis via SIRT1 modulation. <i>Scientific Reports</i> , 2018, 8, 2961.	1.6	61
20	Doxorubicin targets multiple players: A new view of an old problem. <i>Pharmacological Research</i> , 2018, 127, 4-14.	3.1	123
21	Imatinib mesylate-induced cardiomyopathy involves resident cardiac progenitors. <i>Pharmacological Research</i> , 2018, 127, 15-25.	3.1	14
22	Doxorubicin Cardiotoxicity: Multiple Targets and Translational Perspectives. , 2018, , .		3
23	Chemotherapeutic Drugs and Mitochondrial Dysfunction: Focus on Doxorubicin, Trastuzumab, and Sunitinib. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-15.	1.9	237
24	Lung Mesenchymal Stem Cells Ameliorate Elastase-Induced Damage in an Animal Model of Emphysema. <i>Stem Cells International</i> , 2018, 2018, 1-10.	1.2	16
25	Human cardiac progenitor cells with regenerative potential can be isolated and characterized from 3D-electro-anatomic guided endomyocardial biopsies. <i>International Journal of Cardiology</i> , 2017, 241, 330-343.	0.8	6
26	Effects of ranolazine in a model of doxorubicin-induced left ventricle diastolic dysfunction. <i>British Journal of Pharmacology</i> , 2017, 174, 3696-3712.	2.7	73
27	Sitagliptin reduces inflammation, fibrosis and preserves diastolic function in a rat model of heart failure with preserved ejection fraction. <i>British Journal of Pharmacology</i> , 2017, 174, 4070-4086.	2.7	58
28	Oxidative Stress and Cellular Response to Doxorubicin: A Common Factor in the Complex Milieu of Anthracycline Cardiotoxicity. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-13.	1.9	255
29	New Role of Adult Lung c-kit+ Cells in a Mouse Model of Airway Hyperresponsiveness. <i>Mediators of Inflammation</i> , 2016, 2016, 1-13.	1.4	8
30	Intratracheal Administration of Mesenchymal Stem Cells Modulates Tachykinin System, Suppresses Airway Remodeling and Reduces Airway Hyperresponsiveness in an Animal Model. <i>PLoS ONE</i> , 2016, 11, e0158746.	1.1	36
31	Antiarrhythmic effect of growth factor-supplemented cardiac progenitor cells in chronic infarcted heart. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2016, 310, H1622-H1648.	1.5	23
32	Long-term administration of ranolazine attenuates diastolic dysfunction and adverse myocardial remodeling in a model of heart failure with preserved ejection fraction. <i>International Journal of Cardiology</i> , 2016, 217, 69-79.	0.8	32
33	Nociceptin/orphanin FQ (N/OFFQ) modulates immunopathology and airway hyperresponsiveness representing a novel target for the treatment of asthma. <i>British Journal of Pharmacology</i> , 2016, 173, 1286-1301.	2.7	25
34	Doxorubicin cardiotoxicity and target cells: a broader perspective. <i>Cardio-Oncology</i> , 2016, 2, 2.	0.8	48
35	SIRT1 activation attenuates diastolic dysfunction by reducing cardiac fibrosis in a model of anthracycline cardiomyopathy. <i>International Journal of Cardiology</i> , 2016, 205, 99-110.	0.8	114
36	MicroRNA-34a regulates doxorubicin-induced cardiotoxicity in rat. <i>Oncotarget</i> , 2016, 7, 62312-62326.	0.8	61

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37	SIRT1 activation rescues doxorubicin-induced loss of functional competence of human cardiac progenitor cells. <i>International Journal of Cardiology</i> , 2015, 189, 30-44.	0.8	65
38	Doxorubicin induces senescence and impairs function of human cardiac progenitor cells. <i>Basic Research in Cardiology</i> , 2013, 108, 334.	2.5	122
39	Cardiac shock wave therapy: assessment of safety and new insights into mechanisms of tissue regeneration. <i>Journal of Cellular and Molecular Medicine</i> , 2012, 16, 936-942.	1.6	38
40	Anthracycline Cardiomyopathy Is Mediated by Depletion of the Cardiac Stem Cell Pool and Is Rescued by Restoration of Progenitor Cell Function. <i>Circulation</i> , 2010, 121, 276-292.	1.6	239
41	Cancer Treatment-Induced Cardiotoxicity: a Cardiac Stem Cell Disease?. <i>Cardiovascular and Hematological Agents in Medicinal Chemistry</i> , 2010, 8, 55-75.	0.4	20
42	Human cardiac stem cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 14068-14073.	3.3	925
43	Stem cell niches in the adult mouse heart. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 9226-9231.	3.3	423
44	Diabetes Promotes Cardiac Stem Cell Aging and Heart Failure, Which Are Prevented by Deletion of the p66 shc Gene. <i>Circulation Research</i> , 2006, 99, 42-52.	2.0	327
45	Myocardial regeneration by activation of multipotent cardiac stem cells in ischemic heart failure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 8692-8697.	3.3	587
46	Indomethacin potentiates acetylcholine-induced vasodilation by increasing free radical production. <i>British Journal of Pharmacology</i> , 2004, 142, 1233-1240.	2.7	18