

Francesco S Loffredo

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

3,532
citations

471061

17
h-index

580395

25
g-index

26
all docs

26
docs citations

26
times ranked

5041
citing authors

#	ARTICLE	IF	CITATIONS
1	755â€fRat engineered heart tissue is a novel in vitro model to evaluate cardiomyocyte proliferation and fibroblast activation after injury. <i>European Heart Journal Supplements</i> , 2021, 23, .	0.0	0
2	Oxidized low-density lipoproteins induce tissue factor expression in T-lymphocytes via activation of lectin-like oxidized low-density lipoprotein receptor-1. <i>Cardiovascular Research</i> , 2020, 116, 1125-1135.	1.8	15
3	Exogenous GDF11, but not GDF8, reduces body weight and improves glucose homeostasis in mice. <i>Scientific Reports</i> , 2020, 10, 4561.	1.6	15
4	Echocardiographic evaluation of centenarians in Trieste. <i>Journal of Cardiovascular Medicine</i> , 2020, 21, 556-561.	0.6	2
5	Targeted Approach to Distinguish and Determine Absolute Levels of GDF8 and GDF11 in Mouse Serum. <i>Proteomics</i> , 2020, 20, e1900104.	1.3	6
6	Colchicine reduces platelet aggregation by modulating cytoskeleton rearrangement via inhibition of cofilin and LIM domain kinase 1. <i>Vascular Pharmacology</i> , 2018, 111, 62-70.	1.0	38
7	Cardiovascular aging: the unveiled enigma from bench to bedside. <i>Journal of Cardiovascular Medicine</i> , 2018, 19, 517-526.	0.6	7
8	Immune-Inflammatory Activation in Acute Coronary Syndromes: A Look into the Heart of Unstable Coronary Plaque. <i>Current Cardiology Reviews</i> , 2017, 13, 110-117.	0.6	31
9	Endoplasmic Reticulum Stress in Arterial Smooth Muscle Cells: A Novel Regulator of Vascular Disease. <i>Current Cardiology Reviews</i> , 2017, 13, 94-105.	0.6	33
10	Role of circulating factors in cardiac aging. <i>Journal of Thoracic Disease</i> , 2017, 9, S17-S29.	0.6	14
11	Pathways for salvage and protection of the heart under stress: novel routes for cardiac rejuvenation. <i>Cardiovascular Research</i> , 2016, 111, 142-153.	1.8	26
12	Circulating Growth Differentiation Factor 11/8 Levels Decline With Age. <i>Circulation Research</i> , 2016, 118, 29-37.	2.0	161
13	Bone Marrow-Derived Cell Therapy Stimulates Endogenous Cardiomyocyte Progenitors and Promotes Cardiac Repair. <i>Cell Stem Cell</i> , 2015, 17, 125.	5.2	2
14	Restoring Systemic GDF11 Levels Reverses Age-Related Dysfunction in Mouse Skeletal Muscle. <i>Science</i> , 2014, 344, 649-652.	6.0	706
15	Targeted Delivery to Cartilage Is Critical for In Vivo Efficacy of Insulinâ€like Growth Factor 1 in a Rat Model of Osteoarthritis. <i>Arthritis and Rheumatology</i> , 2014, 66, 1247-1255.	2.9	40
16	Vascular and Neurogenic Rejuvenation of the Aging Mouse Brain by Young Systemic Factors. <i>Science</i> , 2014, 344, 630-634.	6.0	857
17	Heart Failure With Preserved Ejection Fraction. <i>Circulation Research</i> , 2014, 115, 97-107.	2.0	154
18	C-reactive protein induces expression of matrix metalloproteinase-9: A possible link between inflammation and plaque rupture. <i>International Journal of Cardiology</i> , 2013, 168, 981-986.	0.8	46

#	ARTICLE	IF	CITATIONS
19	Growth Differentiation Factor 11 Is a Circulating Factor that Reverses Age-Related Cardiac Hypertrophy. <i>Cell</i> , 2013, 153, 828-839.	13.5	791
20	Keep PNUTS in Your Heart. <i>Circulation Research</i> , 2013, 113, 97-99.	2.0	11
21	C-reactive protein is released in the coronary circulation and causes endothelial dysfunction in patients with acute coronary syndromes. <i>International Journal of Cardiology</i> , 2011, 152, 7-12.	0.8	39
22	Bone Marrow-Derived Cell Therapy Stimulates Endogenous Cardiomyocyte Progenitors and Promotes Cardiac Repair. <i>Cell Stem Cell</i> , 2011, 8, 389-398.	5.2	365
23	Platelets release matrix metalloproteinase-2 in the coronary circulation of patients with acute coronary syndromes: possible role in sustained platelet activation. <i>European Heart Journal</i> , 2011, 32, 316-325.	1.0	60
24	Therapeutic Vasculogenesis. <i>Circulation Research</i> , 2008, 103, 128-130.	2.0	36
25	Oesophageal acid exposure and altered neurocardiac function in patients with GERD and idiopathic cardiac dysrhythmias. <i>Alimentary Pharmacology and Therapeutics</i> , 2006, 24, 361-370.	1.9	40
26	Expression of exogenous tissue factor pathway inhibitor in vivo suppresses thrombus formation in injured rabbit carotid arteries. <i>Journal of the American College of Cardiology</i> , 2001, 38, 569-576.	1.2	37