Jonathan Leor

List of Publications by Year
in descending order

138 papers	12,115 citations	38742 50 h-index	26613 107 g-index
145 all docs	145 docs citations	145 times ranked	14493 citing authors

#	Article	IF	Citations
1	Systemic Delivery of Bone Marrowâ€“Derived Mesenchymal Stem Cells to the Infarcted Myocardium. Circulation, 2003, 108, 863-868.	1.6	1,115
2	Sudden Cardiac Death Triggered by an Earthquake. New England Journal of Medicine, 1996, 334, 413-419.	27.0	749
3	Coronary Intervention for Persistent Occlusion after Myocardial Infarction. New England Journal of Medicine, 2006, 355, 2395-2407.	27.0	635
4	ERBB2 triggers mammalian heart regeneration byÂpromoting cardiomyocyte dedifferentiation andÂproliferation. Nature Cell Biology, 2015, 17, 627-638.	10.3	541
5	Effect of Injectable Alginate Implant on Cardiac Remodeling and Function After Recent and Old Infarcts in Rat. Circulation, 2008, 117, 1388-1396.	1.6	406
6	Optimization of cardiac cell seeding and distribution in 3D porous alginate scaffolds. Biotechnology and Bioengineering, 2002, 80, 305-312.	3.3	363
7	Prevascularization of cardiac patch on the omentum improves its therapeutic outcome. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 14990-14995.	7.1	325
8	Intracoronary Injection of In Situ Forming Alginate Hydrogel Reverses Left Ventricular Remodeling After Myocardial Infarction in Swine. Journal of the American College of Cardiology, 2009, 54, 1014-1023.	2.8	308
9	Cells, scaffolds, and molecules for myocardial tissue engineering. , 2005, 105, 151-163.		302
10	Modulation of cardiac macrophages by phosphatidylserine-presenting liposomes improves infarct repair. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 1827-1832.	7.1	301
11	The Effect of Irreversible Electroporation on Blood Vessels. Technology in Cancer Research and Treatment, 2007, 6, 307-312.	1.9	300
12	Extracellular vesicles in diagnostics and therapy of the ischaemic heart: Position Paper from the Working Group on Cellular Biology of the Heart of the European Society of Cardiology. Cardiovascular Research, 2018, 114, 19-34.	3.8	284
13	Novel targets and future strategies for acute cardioprotection: Position Paper of the European Society of Cardiology Working Group on Cellular Biology of the Heart. Cardiovascular Research, 2017, 113, 564-585.	3.8	278
14	Cancer Cells Ablation with Irreversible Electroporation. Technology in Cancer Research and Treatment, 2005, 4, 699-705.	1.9	261
15	The promotion of myocardial repair by the sequential delivery of IGF-1 and HGF from an injectable alginate biomaterial in a model of acute myocardial infarction. Biomaterials, 2011, 32, 565-578.	11.4	260
16	Macrophage Subpopulations Are Essential for Infarct Repair With and Without Stem Cell Therapy. Journal of the American College of Cardiology, 2013, 62, 1890-1901.	2.8	215
17	The effect of immobilized RGD peptide in alginate scaffolds on cardiac tissue engineering. Acta Biomaterialia, 2011, 7, 152-162.	8.3	211
18	Position Paper of the European Society of Cardiology Working Group Cellular Biology of the Heart: cell-based therapies for myocardial repair and regeneration in ischemic heart disease and heart failure. European Heart Journal, 2016, 37, 1789-1798.	2.2	210

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19	Influence of Embryonic Cardiomyocyte Transplantation on the Progression of Heart Failure in a Rat Model of Extensive Myocardial Infarction. Journal of Molecular and Cellular Cardiology, 2001, 33, 1321-1330.	1.9	196
20	Human embryonic stem cell transplantation to repair the infarcted myocardium. Heart, 2007, 93, 1278-1284.	2.9	183
21	Peroxisome Proliferatorâ€“Activated Receptor Ligand Bezafibrate for Prevention of Type 2 Diabetes Mellitus in Patients With Coronary Artery Disease. Circulation, 2004, 109, 2197-2202.	1.6	157
22	Sex Differences in Management and Outcome After Acute Myocardial Infarction in the 1990s. Circulation, 2000, 102, 2484-2490.	1.6	150
23	The effects of controlled HGF delivery from an affinity-binding alginate biomaterial on angiogenesis and blood perfusion in a hindlimb ischemia model. Biomaterials, 2010, 31, 4573-4582.	11.4	148
24	Population-Based Analysis of the Effect of the Northridge Earthquake on Cardiac Death in Los Angeles County, California. Journal of the American College of Cardiology, 1997, 30, 1174-1180.	2.8	147
25	The Northridge earthquake as a trigger for acute myocardial infarction. American Journal of Cardiology, 1996, 77, 1230-1232.	1.6	142
26	The effects of peptide-based modification of alginate on left ventricular remodeling and function after myocardial infarction. Biomaterials, 2009, 30, 189-195.	11.4	136
27	Cardiogenic shock complicating acute myocardial infarction in patients without heart failure on admission: Incidence, risk factors, and outcome. American Journal of Medicine, 1993, 94, 265-273.	1.5	129
28	Cytotoxic T Lymphocytes Are Activated Following Myocardial Infarction and Can Recognize and Kill Healthy Myocytes In Vitro. Journal of Molecular and Cellular Cardiology, 2000, 32, 2141-2149.	1.9	127
29	Patient Characteristics and Cell Source Determine the Number of Isolated Human Cardiac Progenitor Cells. Circulation, 2009, 120, 2559-2566.	1.6	125
30	Intracoronary Delivery of Injectable Bioabsorbable Scaffold (IK-5001) to Treat Left Ventricular Remodeling After ST-Elevation Myocardial Infarction. Circulation: Cardiovascular Interventions, 2014, 7, 806-812.	3.9	122
31	Human Umbilical Cord Blood-Derived CD133+Cells Enhance Function and Repair of the Infarcted Myocardium. Stem Cells, 2006, 24, 772-780.	3.2	121
32	Epigenomic and transcriptomic approaches in the post-genomic era: path to novel targets for diagnosis and therapy of the ischaemic heart? Position Paper of the European Society of Cardiology Working Group on Cellular Biology of the Heart. Cardiovascular Research, 2017, 113, 725-736.	3.8	114
33	Extracellular Vesicles From Epicardial Fat Facilitate Atrial Fibrillation. Circulation, 2021, 143, 2475-2493.	1.6	99
34	Recommendations for the structure, organization, and operation of intensive cardiac care units. European Heart Journal, 2005, 26, 1676-1682.	2.2	94
35	Aspirin and mortality in patients treated with angiotensin-converting enzyme inhibitors. Journal of the American College of Cardiology, 1999, 33, 1920-1925.	2.8	93
36	Soluble intercellular adhesion molecule-1 and long-term risk of acute coronary events in patients with chronic coronary heart disease. Journal of the American College of Cardiology, 2002, 39, 1133-1138.	2.8	90

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37	Functional class in patients with heart failure is associated with the development of diabetes. American Journal of Medicine, 2003, 114, 271-275.	1.5	90
38	ESC Working Group on Cellular Biology of the Heart: position paper for Cardiovascular Research: tissue engineering strategies combined with cell therapies for cardiac repair in ischaemic heart disease and heart failure. Cardiovascular Research, 2019, 115, 488-500.	3.8	90
39	Effect of bezafibrate on incidence of type 2 diabetes mellitus in obese patients. European Heart Journal, 2005, 26, 2032-2038.	2.2	83
40	Timing of aspirin administration as a determinant of survival of patients with acute myocardial infarction treated with thrombolysis. American Journal of Cardiology, 2002, 89, 381-385.	1.6	82
41	Human Macrophage Regulation Via Interaction With Cardiac Adipose Tissue-Derived Mesenchymal Stromal Cells. Journal of Cardiovascular Pharmacology and Therapeutics, 2013, 18, 78-86.	2.0	78
42	Targeting Macrophage Subsets for Infarct Repair. Journal of Cardiovascular Pharmacology and Therapeutics, 2015, 20, 36-51.	2.0	75
43	Myocardial Tissue Engineering: Creating a Muscle Patch for a Wounded Heart. Annals of the New York Academy of Sciences, 2004, 1015, 312-319.	3.8	74
44	A comparative study of folate receptor-targeted doxorubicin delivery systems: Dosing regimens and therapeutic index. Journal of Controlled Release, 2015, 208, 106-120.	9.9	66
45	Multi-Investigator Letter on Reproducibility of Neonatal Heart Regeneration following Apical Resection. Stem Cell Reports, 2014, 3, 1.	4.8	65
46	Breast artery calcium on routine mammography as a potential marker for increased risk of cardiovascular disease. American Journal of Cardiology, 2000, 86, 216-217.	1.6	63
47	Loss of Macrophage Wnt Secretion Improves Remodeling and Function After Myocardial Infarction in Mice. Journal of the American Heart Association, 2017, 6, .	3.7	55
48	Effect of thrombolytic therapy on the evolution of significant mitral regurgitation in patients with a first inferior myocardial infarction. Journal of the American College of Cardiology, 1993, 21, 1661-1666.	2.8	53
49	Left Ventricular Dysfunction Switches Mesenchymal Stromal Cells Toward an Inflammatory Phenotype and Impairs Their Reparative Properties Via Toll-Like Receptor-4. Circulation, 2017, 135, 2271-2287.	1.6	53
50	Avoidance of Immune Response Prolongs Expression of Genes Delivered to the Adult Rat Myocardium by Replication-Defective Adenovirus. Circulation, 1996, 94, 1394-1401.	1.6	53
51	Macrophages dictate the progression and manifestation of hypertensive heart disease. International Journal of Cardiology, 2016, 203, 381-395.	1.7	52
52	Ofloxacin and Warfarin. Annals of Internal Medicine, 1988, 109, 761.	3.9	51
53	Optimization of Irreversible Electroporation Protocols for In-vivo Myocardial Decellularization. PLoS ONE, 2016, 11, e0165475.	2.5	49
54	In vivo comparative study of distinct polymeric architectures bearing a combination of paclitaxel and doxorubicin at a synergistic ratio. Journal of Controlled Release, 2017, 257, 118-131.	9.9	48

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55	Absence of tachycardia during tilt test predicts failure of Î²-blocker therapy in patients with neurocardiogenic syncope. American Heart Journal, 1994, 127, 1539-1543.	2.7	47
56	Monocyte and/or Macrophage Infiltration of Heart after Myocardial Infarction: MR Imaging by Using T1-shortening Liposomes. Radiology, 2012, 264, 428-435.	7.3	47
57	An experimental model examining the role of magnesium in the therapy of acute myocardial infarction. American Journal of Cardiology, 1995, 75, 1292-1293.	1.6	44
58	Prolonged 24-hour subzero preservation of heterotopically transplanted rat hearts using antifreeze proteins derived from arctic fish. Annals of Thoracic Surgery, 2004, 77, 1648-1655.	1.3	44
59	The Type of Injury Dictates the Mode of Repair in Neonatal and Adult Heart. Journal of the American Heart Association, 2015, 4, e001320.	3.7	44
60	Renovation of the injured heart with myocardial tissue engineering. Expert Review of Cardiovascular Therapy, 2006, 4, 239-252.	1.5	43
61	Improved posterobasal segment function after thrombolysis is associated with decreased incidence of significant mitral regurgitation in a first inferior myocardial infarction. Journal of the American College of Cardiology, 1995, 25, 1558-1563.	2.8	41
62	The Origin of Human Mesenchymal Stromal Cells Dictates Their Reparative Properties. Journal of the American Heart Association, 2013, 2, e000253.	3.7	41
63	Irreversible Electroporation Attenuates Neointimal Formation After Angioplasty. IEEE Transactions on Biomedical Engineering, 2008, 55, 2268-2274.	4.2	39
64	Effect of Matrix Metalloproteinase Inhibition by Doxycycline on Myocardial Healing and Remodeling after Myocardial Infarction. Cardiovascular Drugs and Therapy, 2005, 19, 383-390.	2.6	38
65	Myocardial repair: from salvage to tissue reconstruction. Expert Review of Cardiovascular Therapy, 2008, 6, 669-686.	1.5	37
66	Presenting Symptoms, Admission Electrocardiogram, Management, and Prognosis in Acute Coronary Syndromes: Differences by Age. The American Journal of Geriatric Cardiology, 2004, 13, 188-196.	0.6	36
67	Prevalence and significance of unrecognized renal insufficiency in patients with heart failure. European Heart Journal, 2008, 29, 1029-1036.	2.2	35
68	Targeting and modulating infarct macrophages with hemin formulated in designed lipid-based particles improves cardiac remodeling and function. Journal of Controlled Release, 2017, 257, 21-31.	9.9	34
69	SIRT6 Overexpression Improves Various Aspects of Mouse Healthspan. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2017, 72, glw152.	3.6	32
70	Digoxin and increased mortality among patients recovering from acute myocardial infarction: Importance of digoxin dose. Cardiovascular Drugs and Therapy, 1995, 9, 723-729.	2.6	31
71	Cardiomyocyte transplantation into the failing heart-new therapeutic approach for heart failure?. Heart Failure Reviews, 2003, 8, 201-211.	3.9	31
72	Evaluation of a Peritoneal-Generated Cardiac Patch in a Rat Model of Heterotopic Heart Transplantation. Cell Transplantation, 2009, 18, 275-282.	2.5	31

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73	E-selectin-targeted copolymer reduces atherosclerotic lesions, adverse cardiac remodeling, and dysfunction. Journal of Controlled Release, 2018, 288, 136-147.	9.9	31
74	Myocardial Regeneration. American Journal of Cardiovascular Drugs, 2001, 1, 233-244.	2.2	30
75	Evaluation of the pro-angiogenic effect of factor XIII in heterotopic mouse heart allografts and FXIII-deficient mice. Thrombosis and Haemostasis, 2006, 95, 546-550.	3.4	30
76	Macrophages and regeneration: Lessons from the heart. Seminars in Cell and Developmental Biology, 2016, 58, 26-33.	5.0	30
77	Giant U waves and associated ventricular tachycardia complicating astemizole overdose: Successful therapy with intravenous magnesium. American Journal of Medicine, 1991, 91, 94-97.	1.5	29
78	Pheochromocytoma: cyclic attacks of hypertension alternating with hypotension. Nature Clinical Practice Cardiovascular Medicine, 2008, 5, 53-57.	3.3	28
79	Platelet-activating factor and cardiac diseases: therapeutic potential for PAF inhibitors. Journal of Lipid Mediators and Cell Signalling, 1997, 15, 255-284.	0.9	26
80	The management, early and one year outcome in hospitalized patients with heart failure: a national Heart Failure Survey in Israel--HFSIS 2003. Israel Medical Association Journal, 2007, 9, 227-33.	0.1	26
81	Automated processing of thermal imaging to detect COVID-19. Scientific Reports, 2021, 11, 17489.	3.3	25
82	Effect on survival of acute myocardial infarction in Killip classes II or III patients undergoing invasive coronary procedures. American Journal of Cardiology, 2001, 88, 618-623.	1.6	23
83	The addition of vildagliptin to metformin prevents the elevation of interleukin 1ÃŸ in patients with type 2 diabetes and coronary artery disease: a prospective, randomized, open-label study. Cardiovascular Diabetology, 2017, 16, 69.	6.8	23
84	Effects of thrombolysis on the 12-lead signal-averaged ECG in the early postinfarction period. American Heart Journal, 1990, 120, 495-502.	2.7	21
85	Effect of Bundle Branch Block Patterns on Mortality in Hospitalized Patients With Heart Failure. American Journal of Cardiology, 2008, 101, 1303-1308.	1.6	21
86	Digoxin and mortality in survivors of acute myocardial infarction: Observations in patients at low and intermediate risk. Cardiovascular Drugs and Therapy, 1995, 9, 609-617.	2.6	20
87	Mast Cell Inhibition Attenuates Myocardial Damage, Adverse Remodeling, and Dysfunction During Fulminant Myocarditis in the Rat. Journal of Cardiovascular Pharmacology and Therapeutics, 2013, 18, 152-161.	2.0	19
88	Amiodarone and Î²-adrenergic blockers: An interaction with metoprolol but not with atenolol. American Heart Journal, 1988, 116, 206-207.	2.7	18
89	Automated thermal imaging for the detection of fatty liver disease. Scientific Reports, 2020, 10, 15532.	3.3	17
90	Beneficial Effect of the SGLT2 Inhibitor Empagliflozin on Glucose Homeostasis and Cardiovascular Parameters in the Cohen Rosenthal Diabetic Hypertensive (CRDH) Rat. Journal of Cardiovascular Pharmacology and Therapeutics, 2018, 23, 358-371.	2.0	16

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91	Autospecies and Postâ€"Myocardial Infarction Sera Enhance the Viability, Proliferation, and Maturation of 3D Cardiac Cell Culture. Tissue Engineering, 2006, 12, 3467-3475.	4.6	15
92	Influence of the new definition of acute myocardial infarction on coronary care unit admission, discharge diagnosis, management and outcome in patients with non-ST elevation acute coronary syndromes: A national survey. International Journal of Cardiology, 2006, 106, 164-169.	1.7	15
93	Predictors of Outcome and the Lack of Effect of Percutaneous Coronary Intervention Across the Risk Strata in Patients With Persistent Total Occlusion After Myocardial Infarction. JACC: Cardiovascular Interventions, 2008, 1, 511-520.	2.9	15
94	Urgent surgical removal of a rapidly growing left ventricular thrombus following acute myocardial infarction. American Heart Journal, 1990, 119, 1199-1201.	2.7	13
95	Trends in Management, Hospital and Long-Term Outcomes of Elderly Patients with Acute Myocardial Infarction. American Journal of Medicine, 2007, 120, 90-97.	1.5	13
96	Molecular Imaging of Healing After Myocardial Infarction. Current Cardiovascular Imaging Reports, 2011, 4, 63-76.	0.6	13
97	Late mortality and determinants in patients with heart failure and preserved systolic left ventricular function: the Israel Nationwide Heart Failure Survey. Israel Medical Association Journal, 2007, 9, 234-8.	0.1	13
98	Status of glucose metabolism in patients with heart failure secondary to coronary artery disease. American Journal of Cardiology, 2002, 90, 529-532.	1.6	12
99	Comparison of effectiveness of angiotensin-converting enzyme inhibitors after acute myocardial infarction in diabetic versusnondiabetic patients. American Journal of Cardiology, 2003, 92, 1020-1025.	1.6	12
100	Non-invasive thermal imaging of cardiac remodeling in mice. Biomedical Optics Express, 2019, 10, 6189.	2.9	12
101	Polyglandular Autoimmune Syndrome, Type 2. Southern Medical Journal, 1989, 82, 374-376.	0.7	11
102	Melatonin as a cardioprotective therapy following ST-segment elevation myocardial infarction: is it really promising? Reply. Cardiovascular Research, 2017, 113, 1418-1419.	3.8	11
103	Pathobiology and Clinical Impact of Reperfusion Injury. Journal of Thrombosis and Thrombolysis, 1997, 4, 185-195.	2.1	10
104	Percutaneous revascularization and long term clinical outcomes of diabetic patients randomized in the Occluded Artery Trial (OAT). International Journal of Cardiology, 2013, 168, 2416-2422.	1.7	10
105	Injectable Collagen Implant Improves Survival, Cardiac Remodeling, and Function in the Early Period After Myocarditis in Rats. Journal of Cardiovascular Pharmacology and Therapeutics, 2014, 19, 470-480.	2.0	10
106	Rebuilding broken hearts. Biologists and engineers working together in the fledgling field of tissue engineering are within reach of one of their greatest goals: constructing a living human heart patch. Scientific American, 2004, 291, 44-51.	1.0	10
107	Ventricular tachycardia after soccer ball blow to the chest: first manifestation of arrhythmogenic right ventricular dysplasia in two brothers. American Journal of Medicine, 1990, 89, 687-688.	1.5	9
108	Modeling Peripartum Cardiomyopathy With Human Induced Pluripotent Stem Cells Reveals Distinctive Abnormal Function of Cardiomyocytes. Circulation, 2018, 138, 2721-2723.	1.6	9

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109	The autoimmune side of rheumatic fever. Israel Medical Association Journal, 2014, 16, 654-5.	0.1	9
110	Iatrogenic coronary arteriovenous fistula following percutaneous coronary angioplasty. American Heart Journal, 1992, 123, 784-785.	2.7	8
111	Reprogramming cells for transplantation. Heart Failure Reviews, 2003, 8, 285-292.	3.9	8
112	Cell transplantation and genetic engineering: new approaches to cardiac pathology. Expert Opinion on Biological Therapy, 2003, 3, 1023-1039.	3.1	8
113	ZFP36L2 suppresses mTORc1 through a P53-dependent pathway to prevent peripartum cardiomyopathy in mice. Journal of Clinical Investigation, 2022, 132, .	8.2	8
114	Failure of Captopril to Attenuate Myocardial Damage, Neutrophil Accumulation, and Mortality Following Coronary Artery Occlusion and Reperfusion in Rat. Angiology, 1994, 45, 717-724.	1.8	7
115	Possible Interaction Between Aspirin and ACE Inhibitors: Update on Unresolved Controversy. Congestive Heart Failure, 2000, 6, 313-318.	2.0	7
116	Nitroxideâ€enhanced MRI of cardiovascular oxidative stress. NMR in Biomedicine, 2020, 33, e4359.	2.8	7
117	Interleukin-1Î± dependent survival of cardiac fibroblasts is associated with StAR/STARD1 expression and improved cardiac remodeling and function after myocardial infarction. Journal of Molecular and Cellular Cardiology, 2021, 155, 125-137.	1.9	6
118	Addition of beta-blockers to digoxin is associated with improved 1- and 10-year survival of patients hospitalized due to decompensated heart failure. International Journal of Cardiology, 2016, 221, 198-204.	1.7	5
119	Usefulness of pre- versus postadmission cardiogenic shock during acute myocardial infarction in predicting survival. American Journal of Cardiology, 2001, 87, 1200-1203.	1.6	4
120	Effects of adrenaline on electrophysiological parameters during short exposure to global ischemia. A ventricular fibrillation study in isolated heart. Cardiovascular Drugs and Therapy, 2002, 16, 111-119.	2.6	3
121	Giant Breast Hematoma Requiring Blood Transfusion: An Unusual Complication After an Echocardiographic Study During Thrombolytic Therapy. Journal of the American Society of Echocardiography, 1990, 3, 502-504.	2.8	2
122	Predictive value of the signal-averaged electrocardiogram for early mortality after acute myocardial infarction. Coronary Artery Disease, 1992, 3, 313-318.	0.7	2
123	Editorial: regeneration hope to grow a new heart muscle. Heart Failure Reviews, 2003, 8, 197-199.	3.9	2
124	Modulation of Ventricular Fibrillation in Isolated Perfused Heart by Dofetilide. Journal of Cardiovascular Pharmacology, 2003, 41, 838-848.	1.9	2
125	Pseudoakinesis: A radionuclide ventriculography sign for subacute heart rupture and tamponade early after acute myocardial infarction. American Heart Journal, 1989, 118, 612-614.	2.7	1
126	Calcium channel blocker debate: True lies?. Cardiovascular Drugs and Therapy, 1996, 10, 413-415.	2.6	1

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127	Aspirin and ACE-inhibitors: for wedding or funeral?. Journal of Thrombosis and Thrombolysis, 2001, 11, 163-169.	2.1	1
128	Refractoriness and conduction interaction during modulation of non-ischemic ventricular fibrillation by flecainide. Cardiovascular Drugs and Therapy, 2003, 17, 237-247.	2.6	1
129	Response to Letter Regarding Article, â€œIron-Oxide Labeling and Outcome of Transplanted Mesenchymal Stem Cells in the Infarcted Myocardiumâ€. Circulation, 2008, 117, .	1.6	1
130	Evaluation of Pro-Angiogenic Activity of Factor XIII (FXIII) in Ischemic Tissue, Heart Transplantation and FXIII-Deficient Mice.. Blood, 2004, 104, 2987-2987.	1.4	1
131	Response by Leor et al to Letter Regarding Article, â€œExtracellular Vesicles From Epicardial Fat Facilitate Atrial Fibrillationâ€. Circulation, 2021, 144, e282.	1.6	1
132	The Long-Term Prognostic Significance of High-Grade Ventricular Ectopic Activity in Survivors of Acute Myocardial Infarction. American Journal of Noninvasive Cardiology, 1994, 8, 282-288.	0.1	0
133	Basic View on the Pathobiology of Myocardial Ischemia During Coronary Angioplasty: Implications for Cardiac Protection. Journal of Interventional Cardiology, 1995, 8, 291-299.	1.2	0
134	Feasibility, timing and location of adenovirus-mediated gene transfer into myocardial infarction. Journal of the American College of Cardiology, 1996, 27, 288.	2.8	0
135	Umbilical Cord Blood Cells for Cardiac Repair. , 2008, , 59-72.		0
136	Response by Naftali-Shani et al to Letter Regarding Article, â€œModeling Peripartum Cardiomyopathy With Human Induced Pluripotent Stem Cells Reveals Distinctive Abnormal Function of Cardiomyocytesâ€. Circulation, 2019, 139, e992-e993.	1.6	0
137	Ex-Vivo Expanded Human Bone Marrow-Derived AC133+ Cells To Treat Myocardial Infarction.. Blood, 2004, 104, 154-154.	1.4	0
138	Abstract 719: CRISPR/Cas9- Based Knockout of the TLR4 gene Enhances Secretion of Extracellular Vesicles With Anti-Inflammatory Properties From Human Cardiac Mesenchymal Stromal Cells. Circulation Research, 2019, 125, .	4.5	0