

Tariq Hamid

List of Publications by Year in descending order

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38
papers

3,287
citations

257357

24
h-index

345118

36
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39
all docs

39
docs citations

39
times ranked

5129
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiac Mesenchymal Stem Cells Promote Fibrosis and Remodeling in Heart Failure. JACC Basic To Translational Science, 2022, 7, 465-483.	1.9	8
2	Echocardiographic, Biochemical, and Electrocardiographic Correlates Associated With Progressive Pulmonary Arterial Hypertension. Frontiers in Cardiovascular Medicine, 2021, 8, 705666.	1.1	5
3	The Apolipoprotein A-I Mimetic L-4F Attenuates Monocyte Activation and Adverse Cardiac Remodeling after Myocardial Infarction. International Journal of Molecular Sciences, 2020, 21, 3519.	1.8	4
4	MicroRNA-mediated inflammation and coagulation effects in rats exposed to an inhaled analog of sulfur mustard. Annals of the New York Academy of Sciences, 2020, 1479, 148-158.	1.8	10
5	Optimized protocols for isolation, fixation, and flow cytometric characterization of leukocytes in ischemic hearts. American Journal of Physiology - Heart and Circulatory Physiology, 2019, 317, H658-H666.	1.5	12
6	Response by Bansal et al to Letter Regarding Article, "Dysfunctional and Proinflammatory Regulatory T-Lymphocytes Are Essential for Adverse Cardiac Remodeling in Ischemic Cardiomyopathy". Circulation, 2019, 139, e1035-e1036.	1.6	2
7	Dysfunctional and Proinflammatory Regulatory T-Lymphocytes Are Essential for Adverse Cardiac Remodeling in Ischemic Cardiomyopathy. Circulation, 2019, 139, 206-221.	1.6	194
8	CCR2+ Monocyte-Derived Infiltrating Macrophages Are Required for Adverse Cardiac Remodeling During Pressure Overload. JACC Basic To Translational Science, 2018, 3, 230-244.	1.9	186
9	Leukocyte iNOS is required for inflammation and pathological remodeling in ischemic heart failure. Basic Research in Cardiology, 2017, 112, 19.	2.5	60
10	Activated T Lymphocytes are Essential Drivers of Pathological Remodeling in Ischemic Heart Failure. Circulation: Heart Failure, 2017, 10, e003688.	1.6	204
11	Immunomodulation Is the Key to Cardiac Repair. Circulation Research, 2017, 120, 1530-1532.	2.0	19
12	Cardiomyocyte Ogt limits ventricular dysfunction in mice following pressure overload without affecting hypertrophy. Basic Research in Cardiology, 2017, 112, 23.	2.5	38
13	Mononuclear Phagocytes Are Dispensable for Cardiac Remodeling in Established Pressure-Overload Heart Failure. PLoS ONE, 2017, 12, e0170781.	1.1	52
14	TNF receptor signaling inhibits cardiomyogenic differentiation of cardiac stem cells and promotes a neuroadrenergic-like fate. American Journal of Physiology - Heart and Circulatory Physiology, 2016, 311, H1189-H1201.	1.5	18
15	Acute Metabolic Influences on the Natriuretic Peptide System in Humans. Journal of the American College of Cardiology, 2016, 67, 804-812.	1.2	34
16	E2F1 Transcription Factor Regulates O-linked N-acetylglucosamine (O-GlcNAc) Transferase and O-GlcNAcase Expression. Journal of Biological Chemistry, 2015, 290, 31013-31024.	1.6	28
17	Remodeling of the Mononuclear Phagocyte Network Underlies Chronic Inflammation and Disease Progression in Heart Failure. Circulation Research, 2014, 114, 266-282.	2.0	282
18	H ₂ S Protects Against Pressure Overload-Induced Heart Failure via Upregulation of Endothelial Nitric Oxide Synthase. Circulation, 2013, 127, 1116-1127.	1.6	302

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19	O-GlcNAc signaling is essential for NFAT-mediated transcriptional reprogramming during cardiomyocyte hypertrophy. American Journal of Physiology - Heart and Circulatory Physiology, 2012, 302, H2122-H2130.	1.5	96
20	Statistical analysis of repeated microRNA high-throughput data with application to human heart failure: a review of methodology. Open Access Medical Statistics, 2012, 2012, 21.	0.5	16
21	Tumor necrosis factor receptor 2 signaling limits β -adrenergic receptor-mediated cardiac hypertrophy in vivo. Basic Research in Cardiology, 2011, 106, 1193-1205.	2.5	39
22	Cardiomyocyte NF- κ B p65 promotes adverse remodelling, apoptosis, and endoplasmic reticulum stress in heart failure. Cardiovascular Research, 2011, 89, 129-138.	1.8	217
23	Bovine Model of Doxorubicin-Induced Cardiomyopathy. Journal of Biomedicine and Biotechnology, 2011, 2011, 1-11.	3.0	17
24	Chronic oral exposure to the aldehyde pollutant acrolein induces dilated cardiomyopathy. American Journal of Physiology - Heart and Circulatory Physiology, 2011, 301, H2050-H2060.	1.5	74
25	Micro RNA-301a-induced NF- κ B p50 activation mediates microRNA-130b up-regulation in the failing heart. FASEB Journal, 2011, 25, 663.11.	0.2	0
26	Erythropoietin and ventricular remodelling: a VEGF-dependent neovascularity. Cardiovascular Research, 2010, 87, 6-7.	1.8	1
27	Cardioprotective and Antiapoptotic Effects of Heme Oxygenase-1 in the Failing Heart. Circulation, 2010, 121, 1912-1925.	1.6	212
28	Microfluidic Cardiac Cell Culture Model ($\frac{1}{4}$ CCCM). Analytical Chemistry, 2010, 82, 7581-7587.	3.2	80
29	Unique Hexosaminidase Reduces Metabolic Survival Signal and Sensitizes Cardiac Myocytes to Hypoxia/Reoxygenation Injury. Circulation Research, 2009, 104, 41-49.	2.0	132
30	O-GlcNAc signaling attenuates ER stress-induced cardiomyocyte death. American Journal of Physiology - Heart and Circulatory Physiology, 2009, 297, H1711-H1719.	1.5	97
31	Divergent Tumor Necrosis Factor Receptor-Related Remodeling Responses in Heart Failure. Circulation, 2009, 119, 1386-1397.	1.6	224
32	Protein kinase A serves as a primary pathway in activation of Nur77 expression by gonadotropin-releasing hormone in the LbetaT2 mouse pituitary gonadotroph tumor cell line. International Journal of Oncology, 2008, 33, 1055-64.	1.4	10
33	Downregulation of CuZn-superoxide dismutase contributes to β -adrenergic receptor-mediated oxidative stress in the heart. Cardiovascular Research, 2007, 74, 445-455.	1.8	107
34	Development of cystic glandular hyperplasia of the endometrium in Mullerian inhibitory substance type II receptor-pituitary tumor transforming gene transgenic mice. Journal of Endocrinology, 2007, 194, 179-191.	1.2	13
35	Ectopic expression of PTTG1/securin promotes tumorigenesis in human embryonic kidney cells. Molecular Cancer, 2005, 4, 3.	7.9	87
36	PTTG/securin activates expression of p53 and modulates its function. Molecular Cancer, 2004, 3, 18.	7.9	81

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37	Characterization of the role of Sp1 and NF-Y in differential regulation of PTTC/securin expression in tumor cells. <i>Gene</i> , 2003, 322, 113-121.	1.0	29
38	Induction of hepatic antioxidants in freshwater catfish (<i>Channa punctatus</i> Bloch) is a biomarker of paper mill effluent exposure. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2000, 1523, 37-48.	1.1	297