Faisal Alibhai

List of Publications by Year
in descending order

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23 papers	651 citations	686830 13 h-index	752256 20 g-index
25 all docs	25 docs citations	25 times ranked	1028 citing authors

#	Article	IF	Citations
1	Short-Term Disruption of Diurnal Rhythms After Murine Myocardial Infarction Adversely Affects Long-Term Myocardial Structure and Function. Circulation Research, 2014, 114, 1713-1722.	2.0	95
2	Disrupting the key circadian regulator CLOCK leads to age-dependent cardiovascular disease. Journal of Molecular and Cellular Cardiology, 2017, 105, 24-37.	0.9	83
3	Cellular senescence contributes to ageâ€dependent changes in circulating extracellular vesicle cargo and function. Aging Cell, 2020, 19, e13103.	3.0	72
4	Consequences of Circadian and Sleep Disturbances for theÂCardiovascular System. Canadian Journal of Cardiology, 2015, 31, 860-872.	0.8	67
5	Therapeutic applications of circadian rhythms for the cardiovascular system. Frontiers in Pharmacology, 2015, 6, 77.	1.6	53
6	Female ClockÎ”19/Î”19 mice are protected from the development of age-dependent cardiomyopathy. Cardiovascular Research, 2018, 114, 259-271.	1.8	37
7	Day-night dependence of gene expression and inflammatory responses in the remodeling murine heart post-myocardial infarction. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2016, 311, R1243-R1254.	0.9	35
8	Circadian Regulation of Myocardial Sarcomeric Titin-cap (Tcap, Telethonin): Identification of Cardiac Clock-Controlled Genes Using Open Access Bioinformatics Data. PLoS ONE, 2014, 9, e104907.	1.1	33
9	Emerging roles of extracellular vesicles in cardiac repair and rejuvenation. American Journal of Physiology - Heart and Circulatory Physiology, 2018, 315, H733-H744.	1.5	30
10	Longâ€term repopulation of aged bone marrow stem cells using young Scaâ€1 cells promotes aged heart rejuvenation. Aging Cell, 2019, 18, e13026.	3.0	29
11	CD34+ Stem Cells: Promising Roles in Cardiac Repair and Regeneration. Canadian Journal of Cardiology, 2019, 35, 1311-1321.	0.8	23
12	Male-Specific Cardiac Dysfunction in CTP:Phosphoethanolamine Cytidylyltransferase (Pcyt2)-Deficient Mice. Molecular and Cellular Biology, 2015, 35, 2641-2657.	1.1	22
13	Delineating the relationship between immune system aging and myogenesis in muscle repair. Aging Cell, 2021, 20, e13312.	3.0	21
14	Relaxin Peptide Hormones Are Protective During the Early Stages of Ischemic Stroke in Male Rats. Endocrinology, 2015, 156, 638-646.	1.4	15
15	Novel mediators of aneurysm progression in bicuspid aortic valve disease. Journal of Molecular and Cellular Cardiology, 2019, 132, 71-83.	0.9	10
16	Knockout of Canopy 2 activates p16INK4a pathway to impair cardiac repair. Journal of Molecular and Cellular Cardiology, 2019, 132, 36-48.	0.9	7
17	Aging impairs human bone marrow function and cardiac repair following myocardial infarction in a humanized chimeric mouse. Aging Cell, 2021, 20, e13494.	3.0	7
18	Age-related defects in autophagy alter the secretion of paracrine factors from bone marrow mononuclear cells. Aging, 2021, 13, 14687-14708.	1.4	5

#	Article	IF	Citations
19	Targeting aged bone marrow for systemic rejuvenation. Aging, 2020, 12, 2024-2025.	1.4	4
20	The Cardiac Clock. , 2016, , 225-250.		2
21	Commentary: Circulating factors released after myocardial infarction: Beneficial or detrimental?. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 2270-2271.	0.4	0
22	MAKING SURVIVORSHIP MATTER: PREDICTING CANCER THERAPY-RELATED CARDIAC DYSFUNCTION IN WOMEN WITH HER2+ BREAST CANCER THROUGH INTEGRATIVE DIAGNOSTIC APPROACHES. Journal of the American College of Cardiology, 2020, 75, 670.	1.2	0
23	Understanding systemic factors in aging and rejuvenation. Aging, 2020, 12, 20936-20937.	1.4	0