

# Faisal Alibhai

## List of Publications by Year in descending order

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Version: 2024-02-01

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	Delineating the relationship between immune system aging and myogenesis in muscle repair. <i>Aging Cell</i> , 2021, 20, e13312.	3.0	21
2	Age-related defects in autophagy alter the secretion of paracrine factors from bone marrow mononuclear cells. <i>Aging</i> , 2021, 13, 14687-14708.	1.4	5
3	Aging impairs human bone marrow function and cardiac repair following myocardial infarction in a humanized chimeric mouse. <i>Aging Cell</i> , 2021, 20, e13494.	3.0	7
4	MAKING SURVIVORSHIP MATTER: PREDICTING CANCER THERAPY-RELATED CARDIAC DYSFUNCTION IN WOMEN WITH HER2+ BREAST CANCER THROUGH INTEGRATIVE DIAGNOSTIC APPROACHES. <i>Journal of the American College of Cardiology</i> , 2020, 75, 670.	1.2	0
5	Cellular senescence contributes to age-dependent changes in circulating extracellular vesicle cargo and function. <i>Aging Cell</i> , 2020, 19, e13103.	3.0	72
6	Targeting aged bone marrow for systemic rejuvenation. <i>Aging</i> , 2020, 12, 2024-2025.	1.4	4
7	Understanding systemic factors in aging and rejuvenation. <i>Aging</i> , 2020, 12, 20936-20937.	1.4	0
8	Long-term repopulation of aged bone marrow stem cells using young Sca-1 cells promotes aged heart rejuvenation. <i>Aging Cell</i> , 2019, 18, e13026.	3.0	29
9	CD34+ Stem Cells: Promising Roles in Cardiac Repair and Regeneration. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1311-1321.	0.8	23
10	Novel mediators of aneurysm progression in bicuspid aortic valve disease. <i>Journal of Molecular and Cellular Cardiology</i> , 2019, 132, 71-83.	0.9	10
11	Knockout of Canopy 2 activates p16INK4a pathway to impair cardiac repair. <i>Journal of Molecular and Cellular Cardiology</i> , 2019, 132, 36-48.	0.9	7
12	Commentary: Circulating factors released after myocardial infarction: Beneficial or detrimental?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 2270-2271.	0.4	0
13	Female Clock <sup>19/19</sup> mice are protected from the development of age-dependent cardiomyopathy. <i>Cardiovascular Research</i> , 2018, 114, 259-271.	1.8	37
14	Emerging roles of extracellular vesicles in cardiac repair and rejuvenation. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 315, H733-H744.	1.5	30
15	Disrupting the key circadian regulator CLOCK leads to age-dependent cardiovascular disease. <i>Journal of Molecular and Cellular Cardiology</i> , 2017, 105, 24-37.	0.9	83
16	Day-night dependence of gene expression and inflammatory responses in the remodeling murine heart post-myocardial infarction. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2016, 311, R1243-R1254.	0.9	35
17	The Cardiac Clock. , 2016, , 225-250.		2
18	Consequences of Circadian and Sleep Disturbances for the Cardiovascular System. <i>Canadian Journal of Cardiology</i> , 2015, 31, 860-872.	0.8	67

#	ARTICLE	IF	CITATIONS
19	Relaxin Peptide Hormones Are Protective During the Early Stages of Ischemic Stroke in Male Rats. <i>Endocrinology</i> , 2015, 156, 638-646.	1.4	15
20	Therapeutic applications of circadian rhythms for the cardiovascular system. <i>Frontiers in Pharmacology</i> , 2015, 6, 77.	1.6	53
21	Male-Specific Cardiac Dysfunction in CTP:Phosphoethanolamine Cytidylyltransferase (Pcyt2)-Deficient Mice. <i>Molecular and Cellular Biology</i> , 2015, 35, 2641-2657.	1.1	22
22	Short-Term Disruption of Diurnal Rhythms After Murine Myocardial Infarction Adversely Affects Long-Term Myocardial Structure and Function. <i>Circulation Research</i> , 2014, 114, 1713-1722.	2.0	95
23	Circadian Regulation of Myocardial Sarcomeric Titin-cap (Tcap, Telethonin): Identification of Cardiac Clock-Controlled Genes Using Open Access Bioinformatics Data. <i>PLoS ONE</i> , 2014, 9, e104907.	1.1	33