

Ahmed Gamal-eldin Ibrahim

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

8,661
citations

759233

12
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

14025
citing authors

#	ARTICLE	IF	CITATIONS
1	Biodistribution of unmodified cardiosphere-derived cell extracellular vesicles using single RNA tracing. <i>Journal of Extracellular Vesicles</i> , 2022, 11, e12178.	12.2	11
2	Engineered extracellular vesicles antagonize SARS-CoV-2 infection by inhibiting mTOR signaling. <i>Biomaterials and Biosystems</i> , 2022, 6, 100042.	2.2	7
3	Small molecule inhibitors and culture conditions enhance therapeutic cell and EV potency via activation of beta-catenin and suppression of THY1. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2021, 33, 102347.	3.3	3
4	Diagnostic and Therapeutic Applications of Extracellular Vesicles in Interstitial Lung Diseases. <i>Diagnostics</i> , 2021, 11, 87.	2.6	5
5	Mechanistic and therapeutic distinctions between cardiosphere-derived cell and mesenchymal stem cell extracellular vesicle non-coding RNA. <i>Scientific Reports</i> , 2021, 11, 8666.	3.3	7
6	Regulatory T cell activation, proliferation, and reprogramming induced by extracellular vesicles. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 1387-1395.	0.6	7
7	Pathogenesis of arrhythmogenic cardiomyopathy: role of inflammation. <i>Basic Research in Cardiology</i> , 2021, 116, 39.	5.9	14
8	Exosomally derived Y RNA fragment alleviates hypertrophic cardiomyopathy in transgenic mice. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 24, 951-960.	5.1	11
9	Extracellular vesicles from immortalized cardiosphere-derived cells attenuate arrhythmogenic cardiomyopathy in desmoglein-2 mutant mice. <i>European Heart Journal</i> , 2021, 42, 3558-3571.	2.2	44
10	Chronic low-grade inflammation in heart failure with preserved ejection fraction. <i>Aging Cell</i> , 2021, 20, e13453.	6.7	33
11	Augmenting canonical Wnt signalling in therapeutically inert cells converts them into therapeutically potent exosome factories. <i>Nature Biomedical Engineering</i> , 2019, 3, 695-705.	22.5	52
12	Exosome-Mediated Benefits of Cell Therapy in Mouse and Human Models of Duchenne Muscular Dystrophy. <i>Stem Cell Reports</i> , 2018, 10, 942-955.	4.8	101
13	Minimal information for studies of extracellular vesicles 2018 (MISEV2018): a position statement of the International Society for Extracellular Vesicles and update of the MISEV2014 guidelines. <i>Journal of Extracellular Vesicles</i> , 2018, 7, 1535750.	12.2	6,961
14	Letter by Ibrahim et al Regarding Article, "Lack of Cardiac Improvement After Cardiosphere-Derived Cell Transplantation in Aging Mouse Hearts". <i>Circulation Research</i> , 2018, 123, e65-e66.	4.5	3
15	Y RNA fragment in extracellular vesicles confers cardioprotection via modulation of IL-10 expression and secretion. <i>EMBO Molecular Medicine</i> , 2017, 9, 337-352.	6.9	171
16	A comprehensive method for identification of suitable reference genes in extracellular vesicles. <i>Journal of Extracellular Vesicles</i> , 2017, 6, 1347019.	12.2	58
17	Exosomes: Fundamental Biology and Roles in Cardiovascular Physiology. <i>Annual Review of Physiology</i> , 2016, 78, 67-83.	13.1	236
18	A corrole nanobiologic elicits tissue-activated MRI contrast enhancement and tumor-targeted toxicity. <i>Journal of Controlled Release</i> , 2015, 217, 92-101.	9.9	28

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19	Relative Roles of CD90 and c-Kit to the Regenerative Efficacy of Cardiosphere-Derived Cells in Humans and in a Mouse Model of Myocardial Infarction. <i>Journal of the American Heart Association</i> , 2014, 3, e001260.	3.7	104
20	Human Cardiosphere-Derived Cells From Advanced Heart Failure Patients Exhibit Augmented Functional Potency in Myocardial Repair. <i>JACC: Heart Failure</i> , 2014, 2, 49-61.	4.1	100
21	Exosomes as Critical Agents of Cardiac Regeneration Triggered by Cell Therapy. <i>Stem Cell Reports</i> , 2014, 2, 606-619.	4.8	705