

Wael A Attia

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

224
citations

1163117

8
h-index

996975

15
g-index

22
all docs

22
docs citations

22
times ranked

522
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of physiological matrix conditions on permanent culture of induced pluripotent stem cell-derived cardiomyocytes. <i>Biomaterials</i> , 2014, 35, 7374-7385.	11.4	38
2	Fibroblasts Facilitate the Engraftment of Embryonic Stem Cell-Derived Cardiomyocytes on Three-Dimensional Collagen Matrices and Aggregation in Hanging Drops. <i>Stem Cells and Development</i> , 2010, 19, 1589-1599.	2.1	37
3	Nicorandil enhances the efficacy of mesenchymal stem cell therapy in isoproterenol-induced heart failure in rats. <i>Biochemical Pharmacology</i> , 2015, 98, 403-411.	4.4	32
4	Early Ventricular Dysfunction After Anthracycline Chemotherapy in Children. <i>Pediatric Cardiology</i> , 2016, 37, 537-544.	1.3	19
5	Forgotten Right Ventricle in Pediatric Dilated Cardiomyopathy. <i>Pediatric Cardiology</i> , 2017, 38, 819-827.	1.3	15
6	Gene expression profiling of endometrium versus bone marrow-derived mesenchymal stem cells: upregulation of cytokine genes. <i>Molecular and Cellular Biochemistry</i> , 2014, 395, 29-43.	3.1	14
7	Comparative characteristics of endothelial-like cells derived from human adipose mesenchymal stem cells and umbilical cord blood-derived endothelial cells. <i>Clinical and Experimental Medicine</i> , 2014, 14, 177-184.	3.6	13
8	Cardioprotective Effects of Wharton Jelly Derived Mesenchymal Stem Cell Transplantation in a Rodent Model of Myocardial Injury. <i>International Journal of Stem Cells</i> , 2017, 10, 48-59.	1.8	10
9	Coronary-pulmonary arterial fistula in a neonate with pulmonary atresia-ventricular septal defect and single coronary artery. <i>Echocardiography</i> , 2017, 34, 1536-1539.	0.9	9
10	Evidence for self-maintaining pluripotent murine stem cells in embryoid bodies. <i>Stem Cell Reviews and Reports</i> , 2014, 10, 1-15.	5.6	7
11	A perforation procedure for pulmonary atresia with intact ventricular septum. <i>Herz</i> , 2018, 43, 633-641.	1.1	7
12	Experience with balloon pulmonary valvuloplasty and predictors of outcome: a ten-year study. <i>Cardiology in the Young</i> , 2020, 30, 482-488.	0.8	5
13	Left circumflex coronary artery to coronary sinus fistula diagnosed in infancy. <i>Journal of Cardiology Cases</i> , 2017, 15, 97-99.	0.5	4
14	Comparative characteristics of amniotic membrane, endometrium and ovarian derived mesenchymal stem cells: A role for amniotic membrane in stem cell therapy. <i>Middle East Fertility Society Journal</i> , 2014, 19, 156-170.	1.5	3
15	Cost-effectiveness analysis of different devices used for the closure of small-to-medium-sized patent ductus arteriosus in pediatric patients. <i>Annals of Pediatric Cardiology</i> , 2017, 10, 144.	0.5	3
16	Outcomes of Primary Bidirectional Glenn in Children with Single Ventricle Physiology and Increased Pulmonary Blood Flow. <i>Heart Surgery Forum</i> , 2020, 23, E850-E856.	0.5	2
17	New Pediatric Version of Balloon-Assisted Technique for Atrial Septal Defect Closure Using Self-Centering Devices: Relation to Interatrial Septal Thickness. <i>Journal of Invasive Cardiology</i> , 2015, 27, 510-5.	0.4	2
18	Challenging paediatric coarctation cases treated with a hybrid approach: five-year follow up. <i>Cardiovascular Journal of Africa</i> , 2021, 32, 60-63.	0.4	2

#	ARTICLE	IF	CITATIONS
19	The role of angiotensin II in cardiomyogenic differentiation of human adipose tissue-derived mesenchymal stem cells. <i>Comparative Clinical Pathology</i> , 2015, 24, 879-885.	0.7	1
20	ASD device closure in pediatrics: 3-Dimensional transthoracic echocardiography perspective. <i>Journal of the Saudi Heart Association</i> , 2018, 30, 188-197.	0.4	1
21	Transcatheter closure of perimembranous ventricular septal defects (VSDs) using the Amplatzer duct occluder I device. <i>Progress in Pediatric Cardiology</i> , 2017, 46, 45-49.	0.4	0
22	Echocardiographic changes and growth retardation in a group of Egyptian children with rheumatic heart disease. <i>Minerva Pediatrics</i> , 2018, 70, 151-158.	0.4	0