Abbas Ali Qayyum

List of Publications by Year
in descending order

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18	778	840776	839539
papers	citations	11 h-index	18 g-index

19	19	19	1222
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bone marrow-derived mesenchymal stromal cell treatment in patients with severe ischaemic heart failure: a randomized placebo-controlled trial (MSC-HF trial). European Heart Journal, 2015, 36, 1744-1753.	2.2	276
2	Adipose-derived mesenchymal stromal cells for chronic myocardial ischemia (MyStromalCell Trial): study design. Regenerative Medicine, 2012, 7, 421-428.	1.7	105
3	Rationale and design of the first randomized, double-blind, placebo-controlled trial of intramyocardial injection of autologous bone-marrow derived Mesenchymal Stromal Cells in chronic ischemic Heart Failure (MSC-HF Trial). American Heart Journal, 2012, 164, 285-291.	2.7	86
4	Cryopreserved Off-the-Shelf Allogeneic Adipose-Derived Stromal Cells for Therapy in Patients with Ischemic Heart Disease and Heart Failureâ€"A Safety Study. Stem Cells Translational Medicine, 2017, 6, 1963-1971.	3.3	80
5	Adipose-Derived Stromal Cells for Treatment of Patients with Chronic Ischemic Heart Disease (MyStromalCell Trial): A Randomized Placebo-Controlled Study. Stem Cells International, 2017, 2017, 1-12.	2.5	38
6	Rationale and design of the European multicentre study on Stem Cell therapy in IschEmic Nonâ€treatable Cardiac diseasE (SCIENCE). European Journal of Heart Failure, 2019, 21, 1032-1041.	7.1	36
7	Coronary microvascular function and myocardial fibrosis in women with angina pectoris and no obstructive coronary artery disease: the iPOWER study. Journal of Cardiovascular Magnetic Resonance, 2016, 18, 76.	3.3	30
8	Autologous adipose-derived stromal cell treatment for patients with refractory angina (MyStromalCell Trial): 3-years follow-up results. Journal of Translational Medicine, 2019, 17, 360.	4.4	28
9	Rationale and Design of the First Double-Blind, Placebo-Controlled Trial with Allogeneic Adipose Tissue-Derived Stromal Cell Therapy in Patients with Ischemic Heart Failure: A Phase II Danish Multicentre Study. Stem Cells International, 2017, 2017, 1-8.	2.5	22
10	In Vivo MRI Tracking of Mesenchymal Stromal Cells Labeled with Ultrasmall Paramagnetic Iron Oxide Particles after Intramyocardial Transplantation in Patients with Chronic Ischemic Heart Disease. Stem Cells International, 2019, 2019, 1-10.	2.5	18
11	Myocardial first pass perfusion assessed by cardiac magnetic resonance and coronary microvascular dysfunction in women with angina and no obstructive coronary artery disease. Scandinavian Journal of Clinical and Laboratory Investigation, 2019, 79, 238-246.	1.2	14
12	Efficacy and Mode of Action of Mesenchymal Stem Cells in Non-Ischemic Dilated Cardiomyopathy: A Systematic Review. Biomedicines, 2020, 8, 570.	3.2	11
13	Mesenchymal stromal cell therapy in ischemic heart disease. Scandinavian Cardiovascular Journal, 2016, 50, 293-299.	1.2	9
14	Stem Cell Therapy to Treat Heart Ischaemia: Implications for Diabetes Cardiovascular Complications. Current Diabetes Reports, 2014, 14, 554.	4.2	8
15	Influence of patient related factors on number of mesenchymal stromal cells reached after in vitro culture expansion for clinical treatment. Scandinavian Journal of Clinical and Laboratory Investigation, 2017, 77, 541-548.	1.2	7
16	Cardiac Magnetic Resonance Imaging used for Evaluation of Adipose-Derived Stromal Cell Therapy in Patients with Chronic Ischemic Heart Disease. Cell Transplantation, 2019, 28, 1700-1708.	2.5	5
17	Semiâ€quantitative myocardial perfusion measured by computed tomography in patients with refractory angina: a headâ€toâ€head comparison with quantitative rubidiumâ€82 positron emission tomography as reference. Clinical Physiology and Functional Imaging, 2017, 37, 481-488.	1.2	4
18	Coronary artery stent mimicking intracardiac thrombus on cardiac magnetic resonance imaging due to signal loss: case report. Magnetic Resonance Imaging, 2012, 30, 889-892.	1.8	1