

# Abbas Ali Qayyum

## List of Publications by Year in descending order

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18  
papers

778  
citations

840776

11  
h-index

839539

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19  
docs citations

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times ranked

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citing authors

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