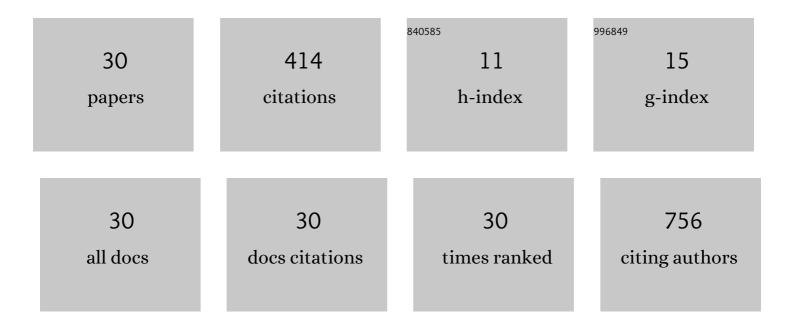
Mohamed Boulaksil

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reduction of fibrosis-related arrhythmias by chronic renin-angiotensin-aldosterone system inhibitors in an aged mouse model. American Journal of Physiology - Heart and Circulatory Physiology, 2010, 299, H310-H321.	1.5	75
2	Dominant arrhythmia vulnerability of the right ventricle in senescent mice. Heart Rhythm, 2008, 5, 438-448.	0.3	55
3	Heterogeneous Connexin43 distribution in heart failure is associated with dispersed conduction and enhanced susceptibility to ventricular arrhythmias. European Journal of Heart Failure, 2010, 12, 913-921.	2.9	55
4	Combined reduction of intercellular coupling and membrane excitability differentially affects transverse and longitudinal cardiac conduction. Cardiovascular Research, 2009, 83, 52-60.	1.8	54
5	Drug-Induced Torsade de Pointes Arrhythmias in the Chronic AV Block Dog Are Perpetuated by Focal Activity. Circulation: Arrhythmia and Electrophysiology, 2011, 4, 566-576.	2.1	41
6	Idiopathic acute myocarditis during treatment for controlled human malaria infection: a case report. Malaria Journal, 2014, 13, 38.	0.8	28
7	Calmodulin/CaMKII inhibition improves intercellular communication and impulse propagation in the heart and is antiarrhythmic under conditions when fibrosis is absent. Cardiovascular Research, 2016, 111, 410-421.	1.8	23
8	Passive ventricular remodeling in cardiac disease: focus on heterogeneity. Frontiers in Physiology, 2014, 5, 482.	1.3	21
9	Longitudinal arrhythmogenic remodelling in a mouse model of longstanding pressure overload. Netherlands Heart Journal, 2010, 18, 509-515.	0.3	20
10	In calcineurin-induced cardiac hypertrophy expression of Nav1.5, Cx40 and Cx43 is reduced by different mechanisms. Journal of Molecular and Cellular Cardiology, 2008, 45, 373-384.	0.9	16
11	Spatial Heterogeneity of Cx43 is an Arrhythmogenic Substrate of Polymorphic Ventricular Tachycardias during Compensated Cardiac Hypertrophy in Rats. Frontiers in Cardiovascular Medicine, 2016, 3, 5.	1.1	13
12	Transient left ventricular outflow tract obstruction with systolic anterior motion of the mitral valve: A stunning cause. Echocardiography, 2017, 34, 1089-1091.	0.3	6
13	Subacute right ventricular pacemaker lead perforation: evaluation by echocardiography and cardiac CT. Journal of Echocardiography, 2017, 15, 188-190.	0.4	4
14	Reply to "Nonâ€ <scp>ST</scp> â€segment elevation myocardial infarction vs aborted myocardial infarctionâ€ŧriggered takotsubo syndrome?― Echocardiography, 2017, 34, 1263-1263.	0.3	1
15	Typical ECG findings in an unconscious patient. Netherlands Heart Journal, 2017, 25, 221-222.	0.3	1
16	AÂfreaky artery. Netherlands Heart Journal, 2018, 26, 577-578.	0.3	1
17	Recurrent syncope: a slow heart rate?. Netherlands Heart Journal, 2013, 21, 423-423.	0.3	0
18	Recurrent syncope: a slow heart rate?. Netherlands Heart Journal, 2013, 21, 420-420.	0.3	0

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#	Article	IF	CITATIONS
19	Left bundle branch block in serious hyperkalaemia: rate-dependency?. Netherlands Heart Journal, 2016, 24, 559-560.	0.3	0
20	Broad complex rhythm with aÂsalty taste. Netherlands Heart Journal, 2017, 25, 346-347.	0.3	0
21	Reply to "Why do you not call the condition takotsubo syndrome triggered by acute coronary ischemia?― Echocardiography, 2017, 34, 1554-1554.	0.3	0
22	Typical ECG findings in an unconscious patient. Netherlands Heart Journal, 2017, 25, 215-216.	0.3	0
23	Enlarged jugular veins. Netherlands Heart Journal, 2017, 25, 280-281.	0.3	0
24	Broad complex rhythm with aÂsalty taste. Netherlands Heart Journal, 2017, 25, 350-351.	0.3	0
25	Residual flow in false lumen of chronic descending aortic dissection. Netherlands Heart Journal, 2018, 26, 50-51.	0.3	Ο
26	AÂfreaky artery. Netherlands Heart Journal, 2018, 26, 572-572.	0.3	0
27	Dark clouds of contrast. Netherlands Heart Journal, 2019, 27, 513-513.	0.3	Ο
28	Dark clouds of contrast. Netherlands Heart Journal, 2019, 27, 518-519.	0.3	0
29	Lead detour. Netherlands Heart Journal, 2020, 28, 51-51.	0.3	Ο
30	Lead detour. Netherlands Heart Journal, 2020, 28, 56-56.	0.3	0