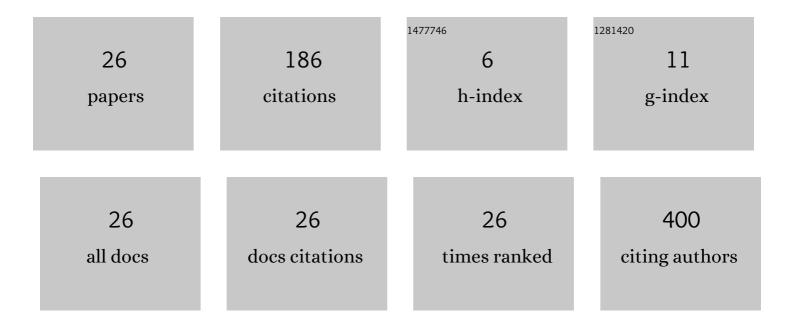
Giuseppe Galati

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Histological and Histometric Characterization of Myocardial Fibrosis in End-Stage Hypertrophic Cardiomyopathy. Circulation: Heart Failure, 2016, 9, .	1.6	103
2	Renal protection: a leading mechanism for cardiovascular benefit in patients treated with SGLT2 inhibitors. Heart Failure Reviews, 2021, 26, 337-345.	1.7	23
3	The interplay between cardiology and diabetology: a renewed collaboration to optimize cardiovascular prevention and heart failure management. European Heart Journal - Cardiovascular Pharmacotherapy, 2020, 6, 394-404.	1.4	16
4	The difficult diagnosis of isolated cardiac sarcoidosis: usefulness of an integrated MRI and PET approach. Heart, 2014, 100, 89-90.	1.2	11
5	Women and Diabetes: Preventing Heart Disease in a New Era of Therapies. European Cardiology Review, 2021, 16, e40.	0.7	9
6	Hemodynamic arterial changes in heart failure: a proposed new paradigm of "heart and vessels failure". Minerva Cardiology and Angiology, 2022, 70, .	0.4	8
7	Comparing benefits from sodium-glucose cotransporter-2 inhibitors and glucagon-like peptide-1 receptor agonists in randomized clinical trials: a network meta-analysis. Minerva Cardiology and Angiology, 2023, 71, .	0.4	6
8	Extrasystolic arrhythmia: is it an additional risk factor of atherosclerosis?. Minerva Cardiology and Angiology, 2021, , .	0.4	4
9	Device for modeling of intra-arterial circulation: application in experimental cardiology. European Heart Journal, 2021, 42, .	1.0	3
10	Pathophysiology and management of recreational drug-related acute coronary syndrome: ANMCO position statement. Journal of Cardiovascular Medicine, 2021, 22, 79-89.	0.6	2
11	P4497Accuracy of LGE-CMR compared with histometric quantification of myocardial fibrosis in transplanted hearts of end-stage HCM. European Heart Journal, 2017, 38, .	1.0	1
12	Myocardial amyloid infiltration: a less than expected homogeneous process. Heart, 2014, 100, 1659-1660.	1.2	0
13	P2585Coronary microvascular pathology as the major determinant of severe fibrosis in end-stage hypertrophic cardiomyopathy (HCM). European Heart Journal, 2018, 39, .	1.0	0
14	P2597Clinicopathological profiles responsible for advanced heart failure, heart transplantation, left ventricular assist device implantation and death for heart failure in Hypertrophic cardiomyopathy. European Heart Journal, 2018, 39, .	1.0	0
15	Modeling of restenosis of main arteries after the intravascular stenting interventions. Science and Innovations in Medicine, 2021, 6, 45-49.	0.2	0
16	Heart failure: the influence of different types on the main arteries kinetics. European Heart Journal: Acute Cardiovascular Care, 2021, 10, .	0.4	0
17	Extrasystolic arrhythmia – an unaccounted risk factor of atherosclerosis development in main arteries?. Science and Innovations in Medicine, 2021, 6, 48-53.	0.2	0
18	Symptomatic arterial hypertension in extrasystolic arrythmia. European Journal of Cardiovascular Nursing, 2021, 20, .	0.4	0

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#	Article	IF	CITATIONS
19	Extrasystolic arrhythmia as a risk factor of atherosclerosis. European Journal of Cardiovascular Nursing, 2021, 20, .	0.4	0
20	Atrial fibrillation: Is it an additional risk factor of atherosclerosis?. Atherosclerosis, 2021, 331, e196.	0.4	0
21	Modeling of hydraulic shock as one of the main risk factors of main arteries atherosclerosis in arrhythmias. Aspirantskiy Vestnik Povolzhiya, 2020, 20, 43-48.	0.0	0
22	Abstract 12790: Classification of the Different Types of Hypertrophic Cardiomyopathy Responsible for Advanced Heart Failure: From Clinical, Morphofunctional Characteristics to Prognosis and Potential New Therapies. Circulation, 2020, 142, .	1.6	0
23	Hemodynamic arterial changes in heart failure. a proposed new paradigm of heart and vessels failure. The Copernican revolution?. European Heart Journal, 2021, 42, .	1.0	0
24	388 Haemodynamic arterial changes in heart failure: a proposed new paradigm of heart and vessels failure. The Copernican revolution?. European Heart Journal Supplements, 2021, 23, .	0.0	0
25	Cryptogenic stroke in atrial fibrillation without intra-heart thrombi: possible mechanisms. Vestnik Medicinskogo Instituta REAVIZ Reabilitaciâ, Vraĕl Zdorovʹe, 0, , .	0.1	0
26	Extrasystolic arrhythmia: is it an additional risk factor of cryptogenic stroke?. Science and Innovations in Medicine, 2022, 7, 89-94.	0.2	0