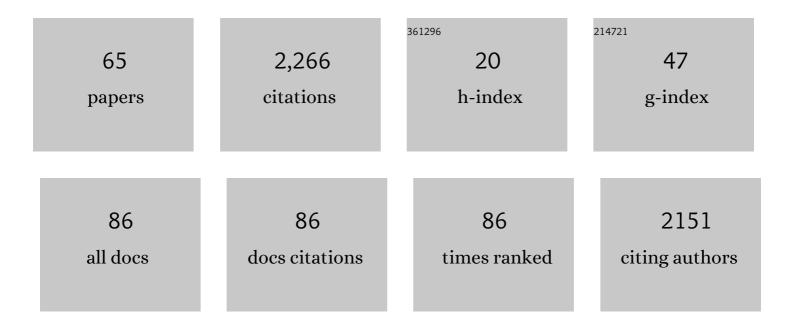
## Bortolo Martini

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Nurse-coordinated multidisciplinary, family-based cardiovascular disease prevention programme (EUROACTION) for patients with coronary heart disease and asymptomatic individuals at high risk of cardiovascular disease: a paired, cluster-randomised controlled trial. Lancet, The, 2008, 371, 1999-2012.	6.3	511
2	Familial occurrence of right ventricular dysplasia: A study involving nine families. Journal of the American College of Cardiology, 1988, 12, 1222-1228.	1.2	362
3	Ventricular fibrillation without apparent heart disease: Description of six cases. American Heart Journal, 1989, 118, 1203-1209.	1.2	338
4	Familial cardiomyopathy underlies syndrome of right bundle branch block, ST segment elevation and sudden death. Journal of the American College of Cardiology, 1996, 27, 443-448.	1.2	229
5	Electrovectorcardiographic study of negative T waves on precordial leads in arrhythmogenic right ventricular dysplasia: Relationship with right ventricular volumes. Journal of Electrocardiology, 1988, 21, 239-245.	0.4	75
6	Menopause does not affect blood pressure and risk profile, and menopausal women do not become similar to men. Journal of Hypertension, 2008, 26, 1983-1992.	0.3	75
7	Clinical profile of concealed form of arrhythmogenic right ventricular cardiomyopathy presenting with apparently idiopathic ventricular arrhythmias. International Journal of Cardiology, 1992, 35, 195-206.	0.8	60
8	C-344T polymorphism of the aldosterone synthase gene and blood pressure in the elderly: a population-based study. Journal of Hypertension, 2005, 23, 1991-1996.	0.3	44
9	Electrocardiographic criteria of left ventricular hypertrophy in general population. European Journal of Epidemiology, 2008, 23, 261-271.	2.5	43
10	Juvenile sudden death and effort ventricular tachycardias in a family with right ventricular cardiomyopathy. International Journal of Cardiology, 1988, 21, 111-123.	0.8	42
11	Homozygous SCN5A mutation in Brugada syndrome with monomorphic ventricular tachycardia and structural heart abnormalities. Europace, 2007, 9, 391-397.	0.7	41
12	Accelerated idioventricular rhythm of infundibular origin in patients with a concealed form of arrhythmogenic right ventricular dysplasia Heart, 1988, 59, 564-571.	1.2	36
13	Right bundle branch block, persistent ST segment elevation and sudden cardiac death. Journal of the American College of Cardiology, 1993, 22, 633.	1.2	31
14	Right ventricular dysplasia: A familial cardiomyopathy?. European Heart Journal, 1989, 10, 13-15.	1.0	26
15	Prolonged cardiac arrest and complete AV block during upright tilt test in young patients with syncope of unknown origin-prognostic and therapeutic implications. European Heart Journal, 1992, 13, 1416-1421.	1.0	26
16	Sudden death in mitral valve prolapse with Holter monitoring-documented ventricular fibrillation: evidence of coexisting arrhythmogenic right ventricular cardiomyopathy. International Journal of Cardiology, 1995, 49, 274-278.	0.8	23
17	Effects of the C825T polymorphism of the GNB3 gene on body adiposity and blood pressure in fertile and menopausal women: a population-based study. Journal of Hypertension, 2008, 26, 238-243.	0.3	23
18	Orthostatic Hypotension Does Not Increase Cardiovascular Risk in the Elderly at a Population Level. American Journal of Hypertension, 2014, 27, 81-88.	1.0	23

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19	Body fat and the cognitive pattern: A population-based study. Obesity, 2015, 23, 1502-1510.	1.5	22
20	Cognitive Functions and Cognitive Reserve in Relation to Blood Pressure Components in a Population-Based Cohort Aged 53 to 94 Years. International Journal of Hypertension, 2012, 2012, 1-8.	0.5	20
21	German Origin Clusters for High Cardiovascular Risk in an Italian Enclave. International Heart Journal, 2005, 46, 489-500.	0.5	19
22	Arrhythmogenic Right Ventricular Dysplasia: cardiomyopathy current opinions on diagnostic and therapeutic aspects. Current Opinion in Cardiology, 2001, 16, 8-16.	0.8	17
23	Skinfold thickness and blood pressure across C-344T polymorphism of CYP11B2 gene. Journal of Hypertension, 2007, 25, 1828-1833.	0.3	14
24	Upright Tilt Test: Correlation Between Results and Patient Clinical Features. PACE - Pacing and Clinical Electrophysiology, 1996, 19, 1582-1587.	0.5	12
25	Monomorphic repetitive rhythms originating from the outflow tract in patients with minor forms of right ventricular cardiomyopathy. International Journal of Cardiology, 1990, 27, 211-221.	0.8	11
26	The C825T GNB3 polymorphism, independent of blood pressure, predicts cerebrovascular risk at a population level. American Journal of Hypertension, 2012, 25, 451-457.	1.0	10
27	Bidirectional tachycardia. A sustained form, not related to digitalis intoxication, in an adult without apparent cardiac disease International Heart Journal, 1988, 29, 381-387.	0.6	10
28	A casual spontaneous mutation as possible cause of the familial form of arrhythmogenic right ventricular cardiomyopathy (arrhythmogenic right ventricular dysplasia). Clinical Cardiology, 1992, 15, 217-219.	0.7	9
29	The Prognostic Value of Early Left Ventricular Longitudinal Systolic Dysfunction in Asymptomatic Subjects With Cardiovascular Risk Factors. Clinical Cardiology, 2011, 34, 500-506.	0.7	9
30	Asystole with Syncope Secondary to Hyperventilation in Three Young Athletes. PACE - Pacing and Clinical Electrophysiology, 1989, 12, 406-412.	0.5	8
31	Reduction of cardiovascular risk and mortality: A population-based approach. Advances in Therapy, 2006, 23, 905-920.	1.3	8
32	Life-threatening ventricular arrhythmias associated with giant cell myocarditis (possibly) Tj ETQq0 0 0 rgBT /Ove	lock 10 Th	50,222 Td (s
33	Brugada by any other name?. European Heart Journal, 2001, 22, 1835-1836.	1.0	6
34	Therapeutic profile of manidipine and lercanidipine in hypertensive patients. Advances in Therapy, 2004, 21, 357-369.	1.3	5
35	Giant P wave in a patient with right ventricular cardiomyopathy. Clinical Cardiology, 1990, 13, 143-145.	0.7	4

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#	Article	IF	CITATIONS
37	Glycaemic fall after a glucose load. A population-based study. Nutrition, Metabolism and Cardiovascular Diseases, 2010, 20, 727-733.	1.1	4
38	Unexpected sudden death during acute myocardial infarction: role of primary electromechanical dissociation. International Journal of Cardiology, 1989, 24, 77-81.	0.8	3
39	More evidence-based data are required for a consensus on the aetiology of the so-called Brugada Syndrome. European Heart Journal, 2003, 24, 2072.	1.0	3
40	Unexplained syncope, Brugada-like ECG and minimal structural right ventricular abnormalities: which is the right diagnosis?. Journal of Cardiovascular Medicine, 2009, 10, 819.	0.6	3
41	1988-2003. Fifteen years after the first Italian description by Nava-Martini-Thiene and colleagues of a new syndrome (different from the Brugada syndrome?) in the Giornale Italiano di Cardiologia: do we really know everything on this entity?. Italian Heart Journal: Official Journal of the Italian Federation of Cardiology. 2004. 5, 53-60.	0.1	3
42	Further Confirmation That a Conduction Disturbance Underlies the Electrocardiographic Pattern of the So-Called Brugada Syndrome. Circulation, 2004, 110, e53; author reply e53.	1.6	2
43	Right Ventricular Outflow Tract Tachycardia with Structural Abnormalities of the Right Ventricle and Left Ventricular Diverticulum. Case Reports in Cardiology, 2015, 2015, 1-3.	0.1	2
44	Brugada syndrome is not an ECG. Heart Rhythm, 2016, 13, e292.	0.3	2
45	Role of Provocable Brugada ECG Pattern in The Correct Risk Stratification for Major Arrhythmic Events. Journal of Clinical Medicine, 2021, 10, 1025.	1.0	2
46	Complex arrhythmias in a patient with predominantly right ventricular cardiomyopathy. International Journal of Cardiology, 1988, 19, 268-271.	0.8	1
47	Two simultaneous right ventricular tachycardias in a case of arrhythmogenic right ventricular dysplasia Heart, 1988, 59, 717-720.	1.2	1
48	Coexistence of kent accessory pathway, enhanced AV node conduction, and various conduction disturbances in a young athlete with tricuspid valve dysplasia. Journal of Electrocardiology, 1991, 24, 71-76.	0.4	1
49	Right Bundle-Branch Block, ST-Segment Elevation, and Sudden Death. Circulation, 2000, 101, E176.	1.6	1
50	Search for Evidence-Based Medicine for Brugada Syndrome. Journal of the American College of Cardiology, 2016, 67, 1657.	1.2	1
51	Who is the guilty among these two silent killers?. HeartRhythm Case Reports, 2017, 3, 33-35.	0.2	1
52	In memoriam Andrea Nava M.D. (1938–2018), associate professor of cardiology, University of Padova. Journal of Electrocardiology, 2018, 51, 674-676.	0.4	1
53	Left Dominant Arrhythmogenic Cardiomyopathy Causing Sustained Ventricular Tachycardia – A Case Report. European Journal of Arrhythmia & Electrophysiology, 2016, 02, 37.	0.2	1
54	LETTERS TO THE EDITOR. PACE - Pacing and Clinical Electrophysiology, 1991, 14, 245-245.	0.5	0

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55	Case 37-2005: A Man with Cardiac Arrest while Sleeping. New England Journal of Medicine, 2006, 354, 1432-1433.	13.9	0
56	The ajmaline challenge and a strange ECG. Europace, 2009, 11, 1406-1406.	0.7	0
57	Reply to Dr Bortolo Martini. Journal of Cardiovascular Medicine, 2009, 10, 889.	0.6	0
58	To the Editor—The compendium of SCN5A mutations. Heart Rhythm, 2010, 7, e1.	0.3	0
59	Andrea Nava MD. European Heart Journal, 2018, 39, 2026-2029.	1.0	0
60	Sudden and significant Râ€wave sensing variation detected on remote monitoring of ICD: What is the mechanism?. PACE - Pacing and Clinical Electrophysiology, 2020, 43, 1020-1023.	0.5	0
61	Six young patients resuscitated from ventricular fibrillation between 1980 and 1989. European Heart Journal, 2020, 41, 4384-4387.	1.0	0
62	Arrhythmia Development in a Young Subject with Right Ventricular Cardiomyopathy. (Right) Tj ETQq0 0 0 rgBT /	Overlock 1	0 Tf 50 462 1

63	2:1 Pulsus and electrical alternans during atrioventricular reciprocating tachycardia in a healthy young man: A case report. HeartRhythm Case Reports, 2021, 8, 89-92.	0.2	0
64	Letter to the editor by Bortolo Martini regarding the article: The numerous denominations of the Brugada syndrome and proposal about how to put an end to an old controversy - a historical-critical perspective. Journal of Human Growth and Development, 2020, 30, 492-493.	0.2	0
65	Arrhythmic Mitral Valve Prolapse in the Young: A Rare but Concerning Entity. Diagnostics, 2022, 12, 1519.	1.3	0