## **Giuseppe Berton**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Risk of malignancy long after acute coronary syndrome in selected urban and rural areas and comparison with smoking risk: the ABC-7* study on Heart Disease. Cardio-Oncology, 2021, 7, 9.	0.8	1
2	Differences in Cancer Death Risk Long After ACS Among Selected Urban and Rural Areas in North Italy: The ABC-7a†Study on Heart Disease. Frontiers in Oncology, 2021, 11, 731249.	1.3	0
3	Plasma lipid levels during ACS: Association with 20-year mortality: The ABC-5* Study on Heart Disease. European Journal of Preventive Cardiology, 2020, 27, 2176-2179.	0.8	3
4	Baseline plasma lipid levels in patients with acute coronary syndrome: Association with 20â€year mortality. The ABCâ€5a* Study on Heart Disease. International Journal of Clinical Practice, 2020, 74, e13492.	0.8	2
5	Association between plasma lipid levels during acute coronary syndrome and long-term malignancy risk. The ABC-4* study on heart disease. BMC Cardiovascular Disorders, 2019, 19, 119.	0.7	8
6	Neoplastic disease after acute coronary syndrome: incidence, duration, and features: the ABC-4 â^— Study on Heart Disease. Journal of Cardiovascular Medicine, 2018, 19, 546-553.	0.6	20
7	Heart failure in women and men during acute coronary syndrome and long-term cardiovascular mortality (the ABC-3* Study on Heart Disease) (*Adria, Bassano, Conegliano, and Padova Hospitals). International Journal of Cardiology, 2016, 220, 538-543.	0.8	5
8	Cardiac injury as a rare cause of cardiogenic shock following polytrauma. European Heart Journal, 2014, 35, 3231-3231.	1.0	4
9	Long-Term Effect of Continuing Sports Activity in Competitive Athletes With Frequent Ventricular Premature Complexes and Apparently Normal Heart. American Journal of Cardiology, 2013, 112, 1396-1402.	0.7	31
10	Does long-lasting sports practice increase the risk of atrial fibrillation in healthy middle-aged men? Weak suggestions, no objective evidence. Journal of Cardiovascular Medicine, 2012, 13, 381-385.	0.6	15
11	Predictors of Ten-Year Event-Free Survival in Patients With Acute Myocardial Infarction (from the) Tj ETQq1 1 0. Journal of Cardiology, 2012, 109, 966-975.	784314 rg 0.7	BT /Overloc 13
12	Albuminuria during acute myocardial infarction and prognosis: a methodological issue. Journal of Cardiovascular Medicine, 2011, 12, 376-377.	0.6	1
13	Risk stratification in individuals with the Brugada type 1 ECG pattern without previous cardiac arrest: usefulness of a combined clinical and electrophysiologic approach. European Heart Journal, 2011, 32, 169-176.	1.0	187
14	Acute-phase inflammatory markers during myocardial infarction: association with mortality and modes of death after 7 years of follow-up. Journal of Cardiovascular Medicine, 2010, 11, 111-117.	0.6	11
15	Comparison of Câ€reactive Protein and Albumin Excretion as Prognostic Markers for 10â€Year Mortality After Myocardial Infarction. Clinical Cardiology, 2010, 33, 508-515.	0.7	16
16	Albumin excretion in acute myocardial infarction: A guide for long-term prognosis. American Heart Journal, 2008, 156, 760-768.	1.2	14
17	Common atrial flutter and atrial fibrillation are not always two stages of the same disease. A long-term follow-up study in patients with atrial flutter treated with cavo–tricuspid isthmus ablation. Journal of Cardiovascular Medicine, 2006, 7, 800-805.	0.6	11
18	C-reactive protein in acute myocardial infarction: association with heart failure. American Heart Journal, 2003, 145, 1094-1101.	1.2	109

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#	Article	IF	CITATIONS
19	Risk stratification after acute myocardial infarction: role of neurohormones, inflammatory markers and albumin excretion rate. Italian Heart Journal: Official Journal of the Italian Federation of Cardiology, 2003, 4, 295-304.	0.1	2
20	Prognostic significance of hypertension and albuminuria for early mortality after acute myocardial infarction. Journal of Hypertension, 1998, 16, 525-530.	0.3	32
21	Albumin Excretion Rate Increases During Acute Myocardial Infarction and Strongly Predicts Early Mortality. Circulation, 1997, 96, 3338-3345.	1.6	76
22	Effects of low altitude exposure on 24-hour blood pressure and adrenergic activity. American Journal of Cardiology, 1989, 64, 1379-1382.	0.7	36