

Achille Gaspardone

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

64
papers

2,358
citations

26
h-index

48
g-index

64
ext. papers

2,623
ext. citations

5.8
avg, IF

4.18
L-index

#	Paper	IF	Citations
64	Interplay between COVID-19, pollution, and weather features on changes in the incidence of acute coronary syndromes in early 2020. <i>International Journal of Cardiology</i> , 2021 , 329, 251-259	3.2	5
63	Radial Artery Occlusion With Distal Radial Access Compared to Conventional Transradial Access: A Pathophysiology Outlook. <i>JACC: Cardiovascular Interventions</i> , 2021 , 14, 1043	5	2
62	First Results of the Distal Radial Access Doppler Study. <i>JACC: Cardiovascular Imaging</i> , 2021 , 14, 1281-1283	3.4	4
61	Cryptogenic stroke over 60 years of age: should patent foramen ovale be closed?. <i>European Heart Journal Supplements</i> , 2020 , 22, E82-E86	1.5	1
60	Modified percutaneous suture-mediated patent fossa ovalis closure for prevention of cerebral ischemic events. <i>Catheterization and Cardiovascular Interventions</i> , 2020 , 96, 638-642	2.7	2
59	First Report of the One-Point Transradial Two-Sheathless Catheters Insertion (OTRANTO) Technique. <i>JACC: Cardiovascular Interventions</i> , 2020 , 13, e9-e10	5	0
58	Predictors of Residual Right-to-Left Shunt After Percutaneous Suture-Mediated Patent Fossa Ovalis Closure. <i>JACC: Cardiovascular Interventions</i> , 2020 , 13, 2112-2120	5	6
57	Impact of temporary traffic bans on the risk of acute coronary syndromes in a large metropolitan area. <i>Panminerva Medica</i> , 2020 , 62, 252-259	2	2
56	Slender distal radial five French coronary shockwave lithotripsy. <i>Catheterization and Cardiovascular Interventions</i> , 2019 , 94, 395-398	2.7	8
55	From near-zero to zero fluoroscopy catheter ablation procedures. <i>Journal of Cardiovascular Electrophysiology</i> , 2019 , 30, 2397-2404	2.7	16
54	Concept and practice of transradial 5 French percutaneous treatment of coronary bifurcation lesions. <i>Catheterization and Cardiovascular Interventions</i> , 2019 , 93, 390-397	2.7	
53	Novel percutaneous suture-mediated patent foramen ovale closure technique: early results of the NobleStitch EL Italian Registry. <i>EuroIntervention</i> , 2018 , 14, e272-e279	3.1	22
52	Identifying a better strategy for ad hoc percutaneous coronary intervention in patients with anticipated unfavorable radial access: the Little Women study. <i>Cardiovascular Revascularization Medicine</i> , 2018 , 19, 413-417	1.6	2
51	Anatomic Basis and Physiological Rationale of Distal Radial Artery Access for Percutaneous Coronary and Endovascular Procedures. <i>JACC: Cardiovascular Interventions</i> , 2018 , 11, 2113-2119	5	68
50	Impact of coronary revascularization vs medical therapy on ischemia among stable patients with or suspected coronary artery disease undergoing serial myocardial perfusion scintigraphy. <i>Journal of Nuclear Cardiology</i> , 2017 , 24, 1690-1698	2.1	7
49	Hodgkin's Lymphoma in a Man with Dilated Cardiomyopathy and Paraneoplastic Ataxia: A Therapeutical Challenge. <i>Hematology Reports</i> , 2017 , 9, 6944	0.9	0
48	AMPLATZER versus Figulla occluder for transcatheter patent foramen ovale closure. <i>EuroIntervention</i> , 2017 , 12, 2092-2099	3.1	7

47	One-shot 86-mm slender transradial bifurcation stenting. <i>International Journal of Cardiology</i> , 2016 , 203, 1100-2	3.2	2
46	Catheter ablation of idiopathic ventricular tachycardia without the use of fluoroscopy. <i>International Journal of Cardiology</i> , 2015 , 190, 338-43	3.2	25
45	A novel clinically relevant segmentation method and corresponding maximal ischemia score to risk-stratify patients undergoing myocardial perfusion scintigraphy. <i>Journal of Nuclear Cardiology</i> , 2014 , 21, 807-18	2.1	15
44	Early and long-term outlook of percutaneous coronary intervention for bifurcation lesions in young patients. <i>International Journal of Cardiology</i> , 2013 , 167, 2995-9	3.2	4
43	Feasibility and safety of transcatheter closure of atrial septal defects with deficient posterior rim. <i>Catheterization and Cardiovascular Interventions</i> , 2013 , 81, 1180-7	2.7	20
42	Management of patients with patent foramen ovale and cryptogenic stroke: a collaborative, multidisciplinary, position paper. <i>Catheterization and Cardiovascular Interventions</i> , 2013 , 82, E38-51	2.7	17
41	Timing of events in STEMI patients treated with immediate PCI or standard medical therapy: implications on optimisation of timing of treatment from the CARESS-in-AMI trial. <i>International Journal of Cardiology</i> , 2012 , 154, 275-81	3.2	9
40	Prediction of cardiovascular events by inflammatory markers in patients undergoing carotid stenting. <i>Mayo Clinic Proceedings</i> , 2012 , 87, 50-8	6.4	10
39	Impact of drug-eluting stents and diabetes mellitus in patients with coronary bifurcation lesions: a survey from the Italian Society of Invasive Cardiology. <i>Circulation: Cardiovascular Interventions</i> , 2011 , 4, 72-9	6	4
38	Real-world outcome of coronary bifurcation lesions in the drug-eluting stent era: results from the 4,314-patient Italian Society of Invasive Cardiology (SICI-GISE) Italian Multicenter Registry on Bifurcations (I-BIGIS). <i>American Heart Journal</i> , 2010 , 160, 535-542.e1	4.9	38
37	Usefulness of transcatheter patent foramen ovale closure in migraineurs with moderate to large right-to-left shunt and instrumental evidence of cerebrovascular damage. <i>American Journal of Cardiology</i> , 2009 , 104, 434-9	3	33
36	Long-term results of immunosuppressive oral prednisone after coronary angioplasty in non-diabetic patients with elevated C-reactive protein levels. <i>EuroIntervention</i> , 2009 , 5, 250-4	3.1	14
35	Immediate angioplasty versus standard therapy with rescue angioplasty after thrombolysis in the Combined Abciximab REteplase Stent Study in Acute Myocardial Infarction (CARESS-in-AMI): an open, prospective, randomised, multicentre trial. <i>Lancet, The</i> , 2008 , 371, 559-68	4.0	289
34	Simultaneous treatment of patent foramen ovale and pulmonary arteriovenous fistula in a patient with paradoxical embolism. <i>Journal of Cardiovascular Medicine</i> , 2008 , 9, 325-6	1.9	0
33	Atorvastatin efficacy in the primary and secondary prevention of cardiovascular events. <i>Drugs</i> , 2007 , 67 Suppl 1, 29-42	12.1	30
32	C-Reactive protein, clinical outcome, and restenosis rates after implantation of different drug-eluting stents. <i>American Journal of Cardiology</i> , 2006 , 97, 1311-6	3	37
31	Coronary stenting and inflammation. <i>American Journal of Cardiology</i> , 2005 , 96, 65L-70L	3	70
30	Prevention of restenosis after stenting: the emerging role of inflammation. <i>Coronary Artery Disease</i> , 2004 , 15, 307-11	1.4	38

29	Chest pain after coronary artery stent implantation. <i>American Journal of Cardiology</i> , 2002 , 89, 500-4	3	22
28	Effect of atorvastatin (80 mg) initiated at the time of coronary artery stent implantation on C-reactive protein and six-month clinical events. <i>American Journal of Cardiology</i> , 2002 , 90, 786-9	3	23
27	Acute left ventricular failure after transcatheter closure of a secundum atrial septal defect in a patient with coronary artery disease: a critical reappraisal. <i>Catheterization and Cardiovascular Interventions</i> , 2002 , 55, 97-9	2.7	23
26	Immunosuppressive Therapy for the Prevention of Restenosis after Coronary Artery Stent Implantation (IMPRESS Study). <i>Journal of the American College of Cardiology</i> , 2002 , 40, 1935-42	15.1	189
25	Unstable angina and elevated c-reactive protein levels predict enhanced vasoreactivity of the culprit lesion. <i>Circulation</i> , 2001 , 104, 1471-6	16.7	69
24	Predictive value of C-reactive protein in patients with unstable angina pectoris undergoing coronary artery stent implantation. <i>American Journal of Cardiology</i> , 2000 , 85, 92-5, A8	3	89
23	Endothelial activation in patients with cardiac syndrome X. <i>Circulation</i> , 2000 , 102, 2359-64	16.7	37
22	A prospective randomized trial comparing stenting to internal mammary artery grafting for proximal, isolated de novo left anterior coronary artery stenosis: the SIMA trial. Stenting vs Internal Mammary Artery. <i>Mayo Clinic Proceedings</i> , 2000 , 75, 1116-23	6.4	81
21	Coronary flow reserve early and late after minimally invasive coronary artery bypass grafting in patients with totally occluded left anterior descending coronary artery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1999 , 118, 604-9	1.5	7
20	Exercise-induced myocardial ischemia triggers the early phase of preconditioning but not the late phase. <i>American Journal of Cardiology</i> , 1999 , 83, 586-8, A7-8	3	27
19	Coronary artery stent placement in patients with variant angina refractory to medical treatment. <i>American Journal of Cardiology</i> , 1999 , 84, 96-8, A8	3	76
18	Effects of naloxone on myocardial ischemic preconditioning in humans. <i>Journal of the American College of Cardiology</i> , 1999 , 33, 1863-9	15.1	84
17	Effect of acetylsalicylate on cardiac and muscular pain induced by intracoronary and intra-arterial infusion of bradykinin in humans. <i>Journal of the American College of Cardiology</i> , 1999 , 34, 216-22	15.1	6
16	Decreased activity of the red blood cell ATPase-dependent Na ⁺ pump in patients with cardiac syndrome X. <i>Clinical Science</i> , 1999 , 97, 369-75	6.5	2
15	Decreased activity of the red blood cell ATPase-dependent Na ⁺ pump in patients with cardiac syndrome X. <i>Clinical Science</i> , 1999 , 97, 369	6.5	
14	Predictive value of C-reactive protein after successful coronary-artery stenting in patients with stable angina. <i>American Journal of Cardiology</i> , 1998 , 82, 515-8	3	177
13	Enhanced activity of sodium-lithium countertransport in patients with cardiac syndrome X: a potential link between cardiac and metabolic syndrome X. <i>Journal of the American College of Cardiology</i> , 1998 , 32, 2031-4	15.1	40
12	A comparison of coronary-artery stenting with angioplasty for isolated stenosis of the proximal left anterior descending coronary artery. <i>New England Journal of Medicine</i> , 1997 , 336, 817-22	59.2	223

11	New look to an old symptom: angina pectoris. <i>Circulation</i> , 1997 , 96, 3766-73	16.7	30
10	Phentolamine prevents adaptation to ischemia during coronary angioplasty: role of alpha-adrenergic receptors in ischemic preconditioning. <i>Circulation</i> , 1997 , 96, 2171-7	16.7	40
9	Hypertriglyceridemia and the apolipoprotein CIII gene locus: lack of association with the variant insulin response element in Italian school children. <i>Human Genetics</i> , 1996 , 98, 557-66	6.3	51
8	Differences of regional coronary flow reserve assessed by adenosine thallium-201 scintigraphy early and six months after successful percutaneous transluminal coronary angioplasty or stent implantation. <i>American Journal of Cardiology</i> , 1996 , 78, 1097-102	3	17
7	Muscular and cardiac adenosine-induced pain is mediated by A1 receptors. <i>Journal of the American College of Cardiology</i> , 1995 , 25, 251-7	15.1	41
6	Determinants of myocardial ischemia during percutaneous transluminal coronary angioplasty in patients with significant narrowing of a single coronary artery and stable or unstable angina pectoris. <i>American Journal of Cardiology</i> , 1994 , 74, 1089-94	3	12
5	Substance P potentiates the algogenic effects of intraarterial infusion of adenosine. <i>Journal of the American College of Cardiology</i> , 1994 , 24, 477-82	15.1	24
4	Risk factors in schoolchildren associated with a family history of unheralded myocardial infarction or uncomplicated stable angina in male relatives. <i>Journal of the American College of Cardiology</i> , 1994 , 23, 1472-8	15.1	25
3	Analgesic effect of bamiphylline on pain induced by intradermal injection of adenosine. <i>Pain</i> , 1993 , 53, 199-204	8	33
2	Mechanisms of cardiac pain during coronary angioplasty. <i>Journal of the American College of Cardiology</i> , 1993 , 22, 1892-6	15.1	67
1	Relation between stimulation site of cardiac afferent nerves by adenosine and distribution of cardiac pain: results of a study in patients with stable angina. <i>Journal of the American College of Cardiology</i> , 1992 , 20, 1498-502	15.1	36