

# Paolo Angelini

## List of Publications by Year in descending order

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Version: 2024-02-01

73  
papers

3,737  
citations

393982

19  
h-index

128067

60  
g-index

74  
all docs

74  
docs citations

74  
times ranked

2572  
citing authors

#	ARTICLE	IF	CITATIONS
1	Coronary Anomalies. <i>Circulation</i> , 2002, 105, 2449-2454.	1.6	836
2	Coronary Artery Anomalies. <i>Circulation</i> , 2007, 115, 1296-1305.	1.6	705
3	Stress (Takotsubo) cardiomyopathy—a novel pathophysiological hypothesis to explain catecholamine-induced acute myocardial stunning. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2008, 5, E1-E1.	3.3	390
4	Normal and anomalous coronary arteries: Definitions and classification. <i>American Heart Journal</i> , 1989, 117, 418-434.	1.2	310
5	Coronary artery anomalies—current clinical issues: definitions, classification, incidence, clinical relevance, and treatment guidelines. <i>Texas Heart Institute Journal</i> , 2002, 29, 271-8.	0.1	254
6	Newer concepts for imaging anomalous aortic origin of the coronary arteries in adults. <i>Catheterization and Cardiovascular Interventions</i> , 2007, 69, 942-954.	0.7	123
7	Origin of the right coronary artery from the opposite sinus of Valsalva in adults: Characterization by intravascular ultrasonography at baseline and after stent angioplasty. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 86, 199-208.	0.7	123
8	Anomalous coronary artery arising from the opposite sinus: descriptive features and pathophysiologic mechanisms, as documented by intravascular ultrasonography. <i>Journal of Invasive Cardiology</i> , 2003, 15, 507-14.	0.4	100
9	Transient left ventricular apical ballooning: A unifying pathophysiologic theory at the edge of Prinzmetal angina. <i>Catheterization and Cardiovascular Interventions</i> , 2008, 71, 342-352.	0.7	92
10	Novel Imaging of Coronary Artery Anomalies to Assess Their Prevalence, the Causes of Clinical Symptoms, and the Risk of Sudden Cardiac Death. <i>Circulation: Cardiovascular Imaging</i> , 2014, 7, 747-754.	1.3	84
11	Symptomatic anomalous origination of the left coronary artery from the opposite sinus of Valsalva. Clinical presentations, diagnosis, and surgical repair. <i>Texas Heart Institute Journal</i> , 2006, 33, 171-9.	0.1	77
12	High-Risk Cardiovascular Conditions in Sports-Related Sudden Death: Prevalence in 5,169 Schoolchildren Screened via Cardiac Magnetic Resonance. <i>Texas Heart Institute Journal</i> , 2018, 45, 205-213.	0.1	68
13	Anatomic spectrum of left coronary artery anomalies and associated mechanisms of coronary insufficiency. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 313-321.	0.7	54
14	Can stent-angioplasty be a valid alternative to surgery when revascularization is indicated for anomalous origination of a coronary artery from the opposite sinus?. <i>Texas Heart Institute Journal</i> , 2002, 29, 308-13.	0.1	44
15	Magnetic Resonance Imaging-Based Screening Study in a General Population of Adolescents. <i>Journal of the American College of Cardiology</i> , 2018, 71, 579-580.	1.2	34
16	Embryology of coronary arteries and anatomy/pathophysiology of coronary anomalies. A comprehensive update. <i>International Journal of Cardiology</i> , 2019, 281, 28-34.	0.8	29
17	The "1st septal unit" in hypertrophic obstructive cardiomyopathy: a newly recognized anatomic-functional entity, identified during recent alcohol septal ablation experience. <i>Texas Heart Institute Journal</i> , 2007, 34, 336-46.	0.1	24
18	Preventing sudden cardiac death in athletes: in search of evidence-based, cost-effective screening. <i>Texas Heart Institute Journal</i> , 2013, 40, 148-55.	0.1	24

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19	Congenital coronary artery ostial disease: a spectrum of anatomic variants with different pathophysiologies and prognoses. <i>Texas Heart Institute Journal</i> , 2012, 39, 55-9.	0.1	19
20	Split right coronary artery: its definition and its territory. <i>Texas Heart Institute Journal</i> , 2008, 35, 477-9.	0.1	17
21	Differential local spasticity in myocardial bridges. <i>Texas Heart Institute Journal</i> , 2012, 39, 384-8.	0.1	16
22	Exercise radionuclide ventriculography in evaluating successful transluminal coronary angioplasty. <i>Catheterization and Cardiovascular Diagnosis</i> , 1983, 9, 153-166.	0.7	15
23	Imaging Approaches for Coronary Artery Anomalies: Purpose and Techniques. <i>Current Cardiology Reports</i> , 2019, 21, 101.	1.3	15
24	Spontaneous coronary artery dissection: where is the tear?. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2007, 4, 636-637.	3.3	14
25	Sudden Cardiac Arrest at the Finish Line: In Coronary Ectopia, the Cause of Ischemia Is from Intramural Course, Not Ostial Location. <i>Texas Heart Institute Journal</i> , 2014, 41, 212-216.	0.1	14
26	Is Transient Takotsubo Syndrome Associated With Cancer? Why, and With What Implications for Oncocardiology?. <i>Journal of the American Heart Association</i> , 2019, 8, e013201.	1.6	14
27	Reverse, or inverted, transient Takotsubo cardiomyopathy: terms and status of an open discussion. <i>Texas Heart Institute Journal</i> , 2013, 40, 60-3.	0.1	14
28	We Have Plenty of Reasons to Propose New, Updated Policies for Preventing Sudden Cardiac Death in Young Athletes. <i>Journal of the American Heart Association</i> , 2020, 9, e014368.	1.6	13
29	Pathophysiology of Takotsubo Cardiomyopathy: Reopened Debate. <i>Texas Heart Institute Journal</i> , 2021, 48, .	0.1	13
30	Takotsubo cardiomyopathy: what is behind the octopus trap?. <i>Texas Heart Institute Journal</i> , 2010, 37, 85-7.	0.1	12
31	Left main coronary artery originating from the proper sinus but with acute angulation and an intramural course, leading to critical stenosis. <i>Texas Heart Institute Journal</i> , 2010, 37, 221-5.	0.1	12
32	Biventricular takotsubo cardiomyopathy: case report and general discussion. <i>Texas Heart Institute Journal</i> , 2013, 40, 312-5.	0.1	11
33	Critical update and discussion of the prevalence, nature, mechanisms of action, and treatment options in potentially serious coronary anomalies. <i>Trends in Cardiovascular Medicine</i> , 2023, 33, 518-528.	2.3	10
34	Is High-Dose Catecholamine Administration in Small Animals an Appropriate Model for Takotsubo Syndrome?. <i>Circulation Journal</i> , 2015, 79, 897.	0.7	9
35	Single coronary artery with prepulmonic coursing left main coronary artery manifesting as Prinzmetal's angina. <i>Texas Heart Institute Journal</i> , 2007, 34, 449-52.	0.1	9
36	Ectopic origin of left coronary ostium from left ventricle, with occlusive membrane: a previously unreported anomaly, with an embryologic interpretation. <i>Texas Heart Institute Journal</i> , 2008, 35, 162-5.	0.1	9

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37	Symptomatic right coronary anomaly with dynamic systolic intramural obliteration and isolated right ventricular ischemia. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 445-447.	0.7	8
38	Early experience of transluminal coronary angioplasty (TCA) by the brachial artery (the sonos) Tj ETQq0 0 0 rgBT /Overlock 10,Tf 50 702	0.7	7
39	Recurrent Takotsubo Cardiomyopathy: An Opportunity to Clarify Causation and Prognosis. <i>Texas Heart Institute Journal</i> , 2018, 45, 252-253.	0.1	7
40	Young athletes: Preventing sudden death by adopting a modern screening approach? A critical review and the opening of a debate. <i>IJC Heart and Vasculature</i> , 2021, 34, 100790.	0.6	7
41	"Acute takeoff" of the circumflex artery: a newly recognized coronary anatomic variant with potential clinical consequences. <i>Texas Heart Institute Journal</i> , 2008, 35, 28-31.	0.1	7
42	Apical hypertrophic cardiomyopathy: preliminary attempt at palliation with use of subselective alcohol ablation. <i>Texas Heart Institute Journal</i> , 2012, 39, 750-5.	0.1	7
43	Do pathologists agree on how to diagnose takotsubo cardiomyopathy?. <i>Forensic Science, Medicine, and Pathology</i> , 2016, 12, 226-226.	0.6	6
44	Is Echocardiography Adequate to Identify the Severity of Anomalous Coronary Arteries?. <i>JACC: Cardiovascular Imaging</i> , 2016, 9, 898-899.	2.3	6
45	What can we learn from animal models of Takotsubo syndrome?. <i>International Journal of Cardiology</i> , 2019, 281, 105-106.	0.8	6
46	Daughter, you broke my heart: accidental thrombosis at a muscular bridge. <i>Texas Heart Institute Journal</i> , 2006, 33, 380-2.	0.1	6
47	Midventricular variant of transient apical ballooning: a likely demonstration of its pathophysiologic mechanism. <i>Mayo Clinic Proceedings</i> , 2009, 84, 92-3.	1.4	6
48	COVID-19 and the Heart: Could Transient Takotsubo Cardiomyopathy Be Related to the Pandemic by Incidence and Mechanisms?. <i>Frontiers in Cardiovascular Medicine</i> , 0, 9, .	1.1	6
49	Magnetic Resonance Imaging of the Myocardium, Coronary Arteries, and Anomalous Origin of Coronary Arteries. <i>Cardiovascular Medicine</i> , 2015, , 283-337.	0.0	4
50	Cardiac Arrest in Takotsubo Cardiomyopathy. <i>American Journal of Cardiology</i> , 2015, 116, 489-490.	0.7	4
51	Is Core Body Temperature the Real Cause of Most Sudden Deaths in Athletes?. <i>Journal of the American College of Cardiology</i> , 2015, 65, 406-407.	1.2	4
52	Coronary artery anomalies: Why should we diagnose them in young athletes, by what means, and for what aims?. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 985-987.	0.8	4
53	In Syncope or Sudden Death from Coronary Artery Anomalies, Hypotension and Bradycardia are More Frequent than Ventricular Fibrillation. <i>Texas Heart Institute Journal</i> , 2020, 47, 168-169.	0.1	3
54	Is angiography the gold standard to establish the severity of a carotid lesion? Does duplex Doppler ultrasound compete with it?. <i>Catheterization and Cardiovascular Interventions</i> , 2001, 52, 16-17.	0.7	2

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55	Transient takotsubo syndrome and its recurrence: Why does it happen, why does it end, and why does it rarely reappear?. International Journal of Cardiology, 2021, 330, 142-144.	0.8	2
56	Opportunities and Limitations in the Study of Transient Takotsubo Syndrome in Animal Models. Journal of Clinical Medicine Research, 2020, 12, 325-328.	0.6	2
57	Coronary Anatomy in the Newborn: What Do We Need to Know and When?. Texas Heart Institute Journal, 2014, 41, 55-56.	0.1	1
58	Coronary Myocardial Bridges. Journal of the American College of Cardiology, 2014, 64, 2178.	1.2	1
59	Etiology of Sudden Cardiac Death in Athletes. Journal of the American College of Cardiology, 2016, 68, 2495-2496.	1.2	1
60	Another typical ST-segment elevation myocardial infarction in the elderly?. Open Heart, 2019, 6, e001034.	0.9	1
61	Left main-like bifurcation primary percutaneous coronary intervention case report: anomalous right coronary artery ostium from the left anterior descending. European Heart Journal - Case Reports, 2020, 4, 1-5.	0.3	1
62	White Clot Formation at Acetylcholine Testing. JACC: Case Reports, 2021, 3, 801-805.	0.3	1
63	Can we talk? The residual, urgent questions about surgery for coronary artery anomalies. JTCVS Open, 2022, , .	0.2	1
64	Unusual guidewire maneuver to enter an acute angulation during complex percutaneous transluminal coronary angioplasty. Catheterization and Cardiovascular Diagnosis, 1990, 19, 93-97.	0.7	0
65	How to Work Up a Case of Sudden Cardiac Arrest in a Young Sportsman. JACC: Case Reports, 2020, 2, 2124-2127.	0.3	0
66	Another Mention of Thebesian Veins in the Heart: Should It Be the Last?. Texas Heart Institute Journal, 2021, 48, .	0.1	0
67	Where's the beef in anomalous coronary artery origin from an opposite aortic sinus?. International Journal of Cardiology, 2021, 339, 45-46.	0.8	0
68	Screening, preventing, treating coronary disease in young versus adult athletes: a complex discussion. Trends in Cardiovascular Medicine, 2021, , .	2.3	0
69	Should the ECG Be Excluded from Sports Certification Screening? A Typical Case Supports Inclusion. Texas Heart Institute Journal, 2015, 42, 552-553.	0.1	0
70	Remembering Enzo Boncompagni, a Friend and Fan of THI. Texas Heart Institute Journal, 2018, 45, 54-54.	0.1	0
71	Retractable-needle catheters: an update on local drug delivery in coronary interventions. Texas Heart Institute Journal, 2008, 35, 419-24.	0.1	0
72	Can ectopic right coronary from the left sinus have a different course than intramural? A case of ectopic right with retroaortic course. Cardiology in the Young, 2022, , 1-3.	0.4	0

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73	Can we talk? The residual questions about surgery for coronary artery anomalies. JTCVS Open, 2022, , .	0.2	0