Enrico Romagnoli

List of Publications by Year
in descending order

183 papers	5,949 citations	87888 38 h-index	82547 72 g-index
190 all docs	190 docs citations	190 times ranked	5743 citing authors

#	Article	IF	Citations
1	Radial Versus Femoral Randomized Investigation in ST-Segment Elevation Acute Coronary Syndrome. Journal of the American College of Cardiology, 2012, 60, 2481-2489.	2.8	887
2	Manual Thrombus-Aspiration Improves Myocardial Reperfusion. Journal of the American College of Cardiology, 2005, 46, 371-376.	2.8	329
3	Clinical Impact of OCT Findings During PCI. JACC: Cardiovascular Imaging, 2015, 8, 1297-1305.	5.3	255
4	Relationship between coronary plaque morphology of the left anterior descending artery and 12 months clinical outcome: the CLIMA study. European Heart Journal, 2020, 41, 383-391.	2.2	250
5	Radial versus femoral access and bivalirudin versus unfractionated heparin in invasively managed patients with acute coronary syndrome (MATRIX): final 1-year results of a multicentre, randomised controlled trial. Lancet, The, 2018, 392, 835-848.	13.7	215
6	Are propensity scores really superior to standard multivariable analysis?. Contemporary Clinical Trials, 2011, 32, 731-740.	1.8	206
7	Compliance with QUOROM and quality of reporting of overlapping meta-analyses on the role of acetylcysteine in the prevention of contrast associated nephropathy: case study. BMJ: British Medical Journal, 2006, 332, 202-209.	2.3	135
8	Acute Kidney Injury After Radial or Femoral Access for Invasive Acute Coronary Syndrome Management. Journal of the American College of Cardiology, 2017, 69, 2592-2603.	2.8	132
9	Adjusted indirect comparison meta-analysis of prasugrel versus ticagrelor for patients with acute coronary syndromes. International Journal of Cardiology, 2011, 150, 325-331.	1.7	129
10	Transradial approach (left vs right) and procedural times during percutaneous coronary procedures: TALENT study. American Heart Journal, 2011, 161, 172-179.	2.7	126
11	Treatment of isolated secundum atrial septal defects: Impact of age and defect morphology in 1,013 consecutive patients. American Heart Journal, 2008, 156, 706-712.	2.7	120
12	EuroSCORE as predictor of in-hospital mortality after percutaneous coronary intervention. Heart, 2008, 95, 43-48.	2.9	104
13	Endothelin-1 and acute myocardial infarction: a no-reflow mediator after successful percutaneous myocardial revascularization. European Heart Journal, 2006, 27, 1793-1798.	2.2	103
14	Open-Label, Randomized, Placebo-Controlled Evaluation of Intracoronary Adenosine or Nitroprusside After Thrombus Aspiration During Primary Percutaneous Coronary Intervention for the Prevention of Microvascular Obstruction in Acute Myocardial Infarction. JACC: Cardiovascular Interventions, 2013, 6, 580-589.	2.9	100
15	Modified T-stenting with intentional protrusion of the side-branch stent within the main vessel stent to ensure ostial coverage and facilitate final kissing balloon: The T-stenting and small protrusion technique (TAP-stenting). Report of bench testing and first clinical Italian-Korean two-centre experience. Catheterization and Cardiovascular Interventions, 2007, 70, 75-82.	1.7	93
16	Suboptimal stent deployment is associated with subacute stent thrombosis: Optical coherence tomography insights from a multicenter matched study. From the CLI Foundation investigators: the CLI-THRO study. American Heart Journal, 2015, 169, 249-256.	2.7	86
17	Dual Antiplatelet Therapy After Percutaneous Coronary Intervention With Stent Implantation in Patients Taking Chronic Oral Anticoagulation. JACC: Cardiovascular Interventions, 2008, 1, 56-61.	2.9	85
18	Adjunctive devices in primary or rescue PCI: A meta-analysis of randomized trials. International Journal of Cardiology, 2008, 123, 313-321.	1.7	78

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19	Fractional Flow Reserve or Optical Coherence Tomography to Guide Management of Angiographically Intermediate Coronary Stenosis. JACC: Cardiovascular Interventions, 2020, 13, 49-58.	2.9	73
20	Identification and quantification of macrophage presence in coronary atherosclerotic plaques by optical coherence tomography. European Heart Journal Cardiovascular Imaging, 2015, 16, 807-813.	1.2	69
21	Rationale for intracoronary administration of abciximab. Journal of Thrombosis and Thrombolysis, 2007, 23, 57-63.	2.1	67
22	Drug-Eluting Stenting. JACC: Cardiovascular Interventions, 2008, 1, 22-31.	2.9	65
23	Impact of access site choice on outcomes of patients with cardiogenic shock undergoing percutaneous coronary intervention: A systematic review and meta-analysis. American Heart Journal, 2015, 170, 353-361.e6.	2.7	56
24	Nephropathy after administration of iso-osmolar and low-osmolar contrast media: Evidence from a network meta-analysis. International Journal of Cardiology, 2014, 172, 375-380.	1.7	55
25	Clinical Impact of Suboptimal Stenting and Residual Intrastent Plaque/Thrombus Protrusion in Patients With Acute Coronary Syndrome. Circulation: Cardiovascular Interventions, 2016, 9, .	3.9	55
26	Use of a second buddy wire during percutaneous coronary interventions: a simple solution for some challenging situations. Journal of Invasive Cardiology, 2005, 17, 171-4.	0.4	55
27	Relation Between Platelet Response to Exercise and Coronary Angiographic Findings in Patients With Effort Angina. Circulation, 2003, 107, 1378-1382.	1.6	54
28	Relation of Myocardial Blush Grade to Microvascular Perfusion and Myocardial Infarct Size After Primary or Rescue Percutaneous Coronary Intervention. American Journal of Cardiology, 2007, 99, 1671-1673.	1.6	51
29	Selective serotonin reuptake inhibitors provide significant lower re-hospitalization rates in patients recovering from acute coronary syndromes: evidence from a meta-analysis. Journal of Psychopharmacology, 2010, 24, 1785-1792.	4.0	49
30	Baseline systemic inflammatory status and no-reflow phenomenon after percutaneous coronary angioplasty for acute myocardial infarction. International Journal of Cardiology, 2007, 117, 306-311.	1.7	47
31	Angiographic and clinical outcome of invasively managed patients with thrombosed coronary bare metal or drug-eluting stents: the OPTIMIST study. European Heart Journal, 2008, 29, 3011-3021.	2.2	47
32	Design and rationale for the Minimizing Adverse haemorrhagic events by TRansradial access site and systemic Implementation of angioX program. American Heart Journal, 2014, 168, 838-845.e6.	2.7	47
33	Operator Radiation Exposure During Percutaneous Coronary Procedures Through the Left or Right Radial Approach. Circulation: Cardiovascular Interventions, 2011, 4, 226-231.	3.9	46
34	Angiographic evaluation of the effect of intracoronary abciximab administration in patients undergoing urgent PCI. International Journal of Cardiology, 2005, 105, 250-255.	1.7	44
35	Role of residual acute stent malapposition in percutaneous coronary interventions. Catheterization and Cardiovascular Interventions, 2017, 90, 566-575.	1.7	42
36	Same wrist intervention via the cubital (ulnar) artery in case of radial puncture failure for percutaneous cardiac catheterization or intervention: The multicenter SWITCH registry. International Journal of Cardiology, 2013, 169, 52-56.	1.7	41

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37	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). American Heart Journal, 2010, 160, 535-542.e1.	2.7	40
38	Evaluation of the â€œLearning Curveâ€•for Left and Right Radial Approach During Percutaneous Coronary Procedures. American Journal of Cardiology, 2011, 108, 185-188.	1.6	40
39	Percutaneous closure of multiple defects of the atrial septum: Procedural results and longâ€term followâ€up. Catheterization and Cardiovascular Interventions, 2010, 76, 121-128.	1.7	39
40	Is intravascular ultrasound beneficial for percutaneous coronary intervention of bifurcation lesions? Evidence from a 4,314-patient registry. Clinical Research in Cardiology, 2011, 100, 1021-1028.	3.3	38
41	Clinical Comparison With Short-Term Follow-Up of Bioresorbable Vascular Scaffold Versus Everolimus-Eluting Stent in Primary Percutaneous Coronary Interventions. American Journal of Cardiology, 2015, 116, 705-710.	1.6	36
42	Interplay Between Myocardial Bridging and Coronary Spasm in Patients With Myocardial Ischemia and Nonâ€Obstructive Coronary Arteries: Pathogenic and Prognostic Implications. Journal of the American Heart Association, 2021, 10, e020535.	3.7	36
43	Clinical and Angiographic Follow-Up of Small Vessel Lesions Treated With Paclitaxel-Eluting Stents (from the TRUE Registry). American Journal of Cardiology, 2008, 102, 1002-1008.	1.6	33
44	Long-term consequences of optical coherence tomography findings during percutaneous coronary intervention: the Centro Per La Lotta Contro Lâ€™infarto â€“ Optimization Of Percutaneous Coronary Intervention (CLI-OPCI) LATE study. EuroIntervention, 2018, 14, e443-e451.	3.2	32
45	Right versus left radial artery access for coronary procedures: An international collaborative systematic review and meta-analysis including 5 randomized trials and 3210 patients. International Journal of Cardiology, 2013, 166, 621-626.	1.7	31
46	Randomized comparison between 3-month Cre8 DES vs. 1-month Vision/Multilink8 BMS neointimal coverage assessed by OCT evaluation: The DEMONSTRATE study. International Journal of Cardiology, 2014, 176, 904-909.	1.7	31
47	A pilot study with a new, rapid-exchange, thrombus-aspirating device in patients with thrombus-containing lesions: The Diver C.E. study. Catheterization and Cardiovascular Interventions, 2006, 67, 887-893.	1.7	28
48	To kiss or not to kiss? Impact of final kissing-balloon inflation on early and long-term results of percutaneous coronary intervention for bifurcation lesions. Heart and Vessels, 2014, 29, 732-742.	1.2	28
49	Comparative one-month safety and effectiveness of five leading new-generation devices for transcatheter aortic valve implantation. Scientific Reports, 2019, 9, 17098.	3.3	28
50	Radial versus femoral approach comparison in percutaneous coronary intervention with intraaortic balloon pump support: The RADIAL PUMP UP Registry. American Heart Journal, 2013, 166, 1019-1026.	2.7	27
51	Randomized evaluation of intralesion versus intracoronary abciximab and aspiration thrombectomy in patients with ST-elevation myocardial infarction: The COCTAIL II trial. American Heart Journal, 2015, 170, 1116-1123.	2.7	27
52	Simplifying clinical risk prediction for percutaneous coronary intervention of bifurcation lesions: the case for the ACEF (age, creatinine, ejection fraction) score. EuroIntervention, 2012, 8, 359-367.	3.2	27
53	Association of acute kidney injury and bleeding events with mortality after radial or femoral access in patients with acute coronary syndrome undergoing invasive management: secondary analysis of a randomized clinical trial. European Heart Journal, 2019, 40, 1226-1232.	2.2	26
54	Coronary vasospasm secondary to hypercholinergic crisis: An iatrogenic cause of acute myocardial infarction in myasthenia gravis. International Journal of Cardiology, 2005, 103, 335-337.	1.7	25

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55	Clinical outcomes of calcified nodules detected by optical coherence tomography: a sub-analysis of the CLIMA study. EuroIntervention, 2020, 16, 380-386.	3.2	25
56	Transradial Percutaneous Coronary Interventions Using Sheathless Guiding Catheters: A Multicenter Registry. Journal of Interventional Cardiology, 2011, 24, 407-412.	1.2	24
57	Percutaneous antegrade transarterial treatment of iatrogenic radial arteriovenous fistula. Journal of Cardiovascular Medicine, 2012, 13, 50-52.	1.5	24
58	Long-term clinical impact of permanent pacemaker implantation in patients undergoing transcatheter aortic valve implantation: a systematic review and meta-analysis. Europace, 2022, 24, 1127-1136.	1.7	24
59	Acute myocardial infarction with normal coronary arteries: Role of coronary artery spasm and arrhythmic complications. International Journal of Cardiology, 2007, 117, 3-5.	1.7	22
60	Age at Menopause and Extent of Coronary Artery Disease Among Postmenopausal Women with Acute Coronary Syndromes. American Journal of Medicine, 2016, 129, 1205-1212.	1.5	22
61	A lessâ€invasive totallyâ€endovascular (LITE) technique for transâ€femoral transcatheter aortic valve replacement. Catheterization and Cardiovascular Interventions, 2020, 96, 459-470.	1.7	22
62	Comparison of ProGlide vs. Prostar in patients undergoing transcatheter aortic valve implantation. Minerva Cardioangiologica, 2019, 67, 443-449.	1.2	22
63	Limitations of OCT in identifying and quantifying lipid components: an in vivo comparison study with IVUS-NIRS. EuroIntervention, 2017, 13, 303-311.	3.2	22
64	Comparison of Immediate vs Early Invasive Strategy in Patients With First Acute Nonâ€“STâ€Elevation Myocardial Infarction. Clinical Cardiology, 2010, 33, 650-655.	1.8	21
65	Cardiologic side effects of psychotropic drugs. Journal of Geriatric Cardiology, 2012, 8, 243-253.	0.2	21
66	What about heart and mind in the COVID-19 era?. Minerva Cardiology and Angiology, 2021, 69, 222-226.	0.7	21
67	New-generation devices for transcatheter aortic valve implantation. Minerva Cardioangiologica, 2018, 66, 747-761.	1.2	21
68	Serial optical coherence tomography imaging of ACS-causing culprit plaques. EuroIntervention, 2015, 11, 319-324.	3.2	21
69	A Network Meta-Analysis on Randomized Trials Focusing on the Preventive Effect of Statins on Contrast-Induced Nephropathy. BioMed Research International, 2014, 2014, 1-9.	1.9	20
70	Percutaneous Treatment of a Large Coronary Aneurysm Using the Self-Expandable Symbiot PTFE-Covered Stent. Chest, 2004, 126, 644-645.	0.8	19
71	Comparison of the transradial and transfemoral approaches for coronary angiographic evaluation in patients with internal mammary artery grafts. Journal of Cardiovascular Medicine, 2008, 9, 263-266.	1.5	19
72	Electronic Cigarettes and Cardiovascular Risk: Caution Waiting for Evidence. European Cardiology Review, 2019, 14, 151-158.	2.2	18

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73	Comparison of the Long-Term Safety and Efficacy of Drug-Eluting and Bare-Metal Stent Implantation in Saphenous Vein Grafts. Circulation: Cardiovascular Interventions, 2010, 3, 249-256.	3.9	17
74	Cardiac magnetic resonance detection of left ventricular thrombus in acute myocardial infarction. Acute Cardiac Care, 2013, 15, 11-16.	0.2	17
75	Drugs for attention deficitâ€“hyperactivity disorder do not increase the mid-term risk of sudden death in children: A meta-analysis of observational studies. International Journal of Cardiology, 2013, 168, 4320-4321.	1.7	16
76	In vivo vulnerability grading system of plaques causing acute coronary syndromes: An intravascular imaging study. International Journal of Cardiology, 2018, 269, 350-355.	1.7	16
77	A randomized trial comparing the acute coronary, systemic, and environmental effects of electronic vaping cigarettes versus heat-not-burn cigarettes in smokers of combustible cigarettes undergoing invasive coronary assessment: rationale and design of the SUR-VAPES 3 trial. Minerva Cardioangiologica, 2020, 68, 548-555.	1.2	16
78	Depression and the cardiovascular system: increasing evidence of a link and therapeutic implications. Expert Review of Cardiovascular Therapy, 2009, 7, 1123-1147.	1.5	15
79	Clinical outcome after percutaneous coronary intervention with drug-eluting stent in bifurcation and nonbifurcation lesions: a meta-analysis of 23â€‰981 patients. Coronary Artery Disease, 2020, 31, 438-445.	0.7	15
80	Outcome of Overlapping Heterogenous Drug-Eluting Stents and of Overlapping Drug-Eluting and Bare Metal Stents. American Journal of Cardiology, 2007, 99, 364-368.	1.6	14
81	Drug-eluting balloons for peripheral artery disease: A meta-analysis of 7 randomized clinical trials and 643 patients. International Journal of Cardiology, 2013, 168, 570-571.	1.7	14
82	Percutaneous left main coronary disease treatment without onâ€site surgery backâ€up in patients with acute coronary syndromes. Catheterization and Cardiovascular Interventions, 2012, 79, 979-987.	1.7	13
83	Prediction of radial crossover in acute coronary syndromes: derivation and validation of the MATRIX score. EuroIntervention, 2021, 17, e971-e980.	3.2	13
84	Impact of Chronic Aspirin and Statin Therapy on Presentation of Patients With Acute Myocardial Infarction and Impaired Renal Function. Preventive Cardiology, 2010, 13, 18-22.	1.1	12
85	Interplay between COVID-19, pollution, and weather features on changes in the incidence of acute coronary syndromes in early 2020. International Journal of Cardiology, 2021, 329, 251-259.	1.7	12
86	Sodium bicarbonate plus N-acetylcysteine to prevent contrast-induced nephropathy in primary and rescue percutaneous coronary interventions: the BINARIO (Bicarbonato e N-Acetil-cisteina) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 217 Td	3.2	12
87	Assessing the cardiology community position on transradial intervention and the use of bivalirudin in patients with acute coronary syndrome undergoing invasive management: results of an EAPCI survey. EuroIntervention, 2016, 12, 1154-1163.	3.2	12
88	Angiographic Predictors of Recurrent Stent Thrombosis (from the Outcome of PCI for) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td (Ste	1.6	11
89	Relationship betweeen the amount and location of macrophages and clinical outcome: subanalysis of the CLIMA-study. International Journal of Cardiology, 2022, 346, 8-12.	1.7	11
90	Directional atherectomy before stenting versus stenting alone in percutaneous coronary interventions: A meta-analysis. International Journal of Cardiology, 2006, 112, 178-183.	1.7	10

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91	Outcomes of the tacrolimus drug-eluting Janus stent: a prospective two-centre registry in high-risk patients. Journal of Cardiovascular Medicine, 2008, 9, 589-594.	1.5	10
92	Urgent PCI in patients with stent thrombosis: an observational single-center study comparing thrombus aspiration and standard PCI. Journal of Invasive Cardiology, 2008, 20, 161-5.	0.4	10
93	Abnormal pH-sensing of platelet NA+/H+ exchanger in patients with cardiac syndrome X. International Journal of Cardiology, 2005, 100, 371-376.	1.7	9
94	Commentary: Drug-Eluting Balloons for Carotid In-Stent Restenosis: Can This Technology Deliver the Goods?. Journal of Endovascular Therapy, 2012, 19, 743-748.	1.5	9
95	Feasibility and safety of transradial approach and bivalirudin treatment in elderly patients undergoing early invasive strategy for ACS. Journal of Cardiovascular Medicine, 2012, 13, 351-352.	1.5	9
96	Resolute italian study in all comers. Catheterization and Cardiovascular Interventions, 2012, 79, 567-574.	1.7	9
97	Transradial approach in the catheterization laboratory: Pros/cons and suggestions for successful implementation. International Journal of Cardiology, 2013, 163, 116-124.	1.7	9
98	Intracoronary Administration of Abciximab Acutely Increases Flow Through Culprit Vessels of Patients With Acute Coronary Syndromes Undergoing Percutaneous Coronary Intervention. Circulation, 2003, 108, e138; author reply e138.	1.6	8
99	The Outcome of PCI for stent-Thrombosis MultIcentre Study (OPTIMIST): Rationale and design of a multicenter registry. American Heart Journal, 2007, 153, 377.e1-377.e5.	2.7	8
100	EuroSCORE predicts long-term mortality of unselected patients undergoing percutaneous coronary interventions. International Journal of Cardiology, 2013, 167, 1232-1236.	1.7	8
101	What We Have Learned from the Recent Meta-analyses on Diagnostic Methods for Atherosclerotic Plaque Regression. Current Atherosclerosis Reports, 2018, 20, 2.	4.8	8
102	Impact of temporary traffic bans on the risk of acute coronary syndromes in a large metropolitan area. Panminerva Medica, 2021, 62, 252-259.	0.8	8
103	Catheter-induced straightening of external iliac tortuosity: a cause of pseudostenosis to be borne in mind. International Journal of Cardiology, 2005, 101, 333-334.	1.7	7
104	Use of a novel high-osmolar gadolinium chelate, gadobutrol, for percutaneous renal artery stenting in two patients with chronic renal failure. International Journal of Cardiology, 2005, 102, 361-362.	1.7	7
105	Percutaneous removal of an embolized port catheter: Description of a new coaxial recovery technique including a caseâ€report. Catheterization and Cardiovascular Interventions, 2008, 72, 289-293.	1.7	7
106	The CLIMA study: assessing the risk of myocardial infarction with a new anatomical score. European Heart Journal Supplements, 2019, 21, B80-B83.	0.1	7
107	Can we have a rationalized selection of intra-aortic balloon pump, Impella, and extracorporeal membrane oxygenation in the catheterization laboratory?. Cardiology Journal, 2022, 29, 115-132.	1.2	7
108	Clinical outcomes of suboptimal stent deployment as assessed by optical coherence tomography: long-term results of the CLI-OPCI registry. EuroIntervention, 2022, 18, e150-e157.	3.2	7

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109	Optical coherence tomography-derived lipid core burden index and clinical outcomes: results from the CLIMA registry. European Heart Journal Cardiovascular Imaging, 0, , .	1.2	7
110	Increased platelet sodium-hydrogen exchanger activity in patients with variant angina. British Heart Journal, 2003, 89, 935-936.	2.1	6
111	Cardiovocal syndrome after transradial cardiac catheterization: An unusual complication. International Journal of Cardiology, 2008, 124, e39-e41.	1.7	6
112	Impact of Drug-Eluting Stents and Diabetes Mellitus in Patients With Coronary Bifurcation Lesions: A Survey From the Italian Society of Invasive Cardiology. Circulation: Cardiovascular Interventions, 2011, 4, 72-79.	3.9	6
113	Reproducibility of serial optical coherence tomography measurements for lumen area and plaque components in humans (The CLI-VAR [Centro per la Lotta Contro lâ€™Infarto-variability] II study). International Journal of Cardiovascular Imaging, 2016, 32, 381-387.	1.5	6
114	An â€œOrthotopicâ€•Snorkel-Stenting Technique to Maintain Coronary Patency During Transcatheter Aortic Valve Replacement. Cardiovascular Revascularization Medicine, 2021, 28, 94-97.	0.8	6
115	Rescue percutaneous coronary intervention for failed thrombolysis in a patient with anomalous coronary arteries. International Journal of Cardiology, 2005, 99, 325-326.	1.7	5
116	Percutaneous coronary implantation of sirolimus-eluting stents in unselected patients and lesions: Clinical results and multiple outcome predictors. American Heart Journal, 2008, 156, 871-878.	2.7	5
117	Intra-arterial lidocaine versus saline to reduce peri-procedural discomfort in patients undergoing percutaneous trans-radial or trans-ulnar coronary procedures. Acta Cardiologica, 2011, 66, 9-14.	0.9	5
118	Transradial access without preliminary allen test-letter of comment on Rhyne et al.. Catheterization and Cardiovascular Interventions, 2011, 78, 662-663.	1.7	5
119	Routine upstream versus selective downstream administration of glycoprotein IIb/IIIa inhibitors in patients with non-ST-elevation acute coronary syndromes: A meta-analysis of randomized trials. International Journal of Cardiology, 2012, 155, 243-248.	1.7	5
120	Impact of vascular approach (transradial vs. transfemoral) on the efficacy of thrombus aspiration in acute myocardial infarction patients. Cardiovascular Revascularization Medicine, 2012, 13, 79-83.	0.8	5
121	Evidence from the Resorbable-polymer stent versus Unresorbable-polymer stent Deployment for coronary Intervention: (RUDI-2) registry. International Journal of Cardiology, 2014, 172, 472-475.	1.7	5
122	Long term follow-up of â€œfull metal jacketâ€•of de novo coronary lesions with new generation Zotarolimus-eluting stents. International Journal of Cardiology, 2016, 221, 1008-1012.	1.7	5
123	Early Hemodynamic and Structural Impact of Transcatheter Aortic ValveÂReplacement in PureÂAortic Regurgitation. JACC: Cardiovascular Interventions, 2020, 13, 2582-2584.	2.9	5
124	Comparison of Outcomes of Transcatheter Aortic Valve Implantation in Patients â‰¥85 Years Versus Those <85 Years. American Journal of Cardiology, 2020, 129, 60-70.	1.6	5
125	Procedural and clinical evaluation of the novel zotarolimus-eluting resolute stent in patients with unselected bifurcated coronary stenosis treated by provisional approach: a multicenter registry. Journal of Invasive Cardiology, 2011, 23, 50-4.	0.4	5
126	Clinical Impact of Heart Team Decisions for Patients With Complex Valvular Heart Disease: A Large, Singleâ€Center Experience. Journal of the American Heart Association, 2022, 11, .	3.7	5

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127	Culprit Lesion Seen 1 Hour Before Occlusion. Circulation, 2006, 113, e61-2.	1.6	4
128	Low molecular weight heparin (parnaparin) for cardioembolic events prevention in patients with atrial fibrillation undergoing elective electrical cardioversion: a prospective cohort study. Internal and Emergency Medicine, 2011, 6, 117-123.	2.0	4
129	Early and long-term outlook of percutaneous coronary intervention for bifurcation lesions in young patients. International Journal of Cardiology, 2013, 167, 2995-2999.	1.7	4
130	Closed versus open cell stent for high-risk percutaneous coronary interventions in ST-elevation acute myocardial infarction: The Closed versus Open Cells stent for High risk percutaneous coronary Interventions in ST-Elevation acute myocardial infarction (COCHISE) pilot study. American Heart Journal, 2013, 165, 415-420.	2.7	4
131	Reproducibility of the Carpet View system: a novel technical solution for display and off line analysis of OCT images. International Journal of Cardiovascular Imaging, 2014, 30, 1225-1233.	1.5	4
132	Impact of oral P2Y12 inhibitors on residual thrombus burden and reperfusion indexes in patients with ST-segment elevation myocardial infarction. Journal of Cardiovascular Medicine, 2016, 17, 701-706.	1.5	4
133	Role of optical coherence tomography in identifying sub-optimal stent positioning and predicting major adverse cardiac events in a comparative study with angiography. Coronary Artery Disease, 2018, 29, 384-388.	0.7	4
134	Assessment of Mechanisms of Acute Coronary Syndromes and Composition of Culprit Plaques in Patients With and Without Diabetes. JACC: Cardiovascular Imaging, 2019, 12, 1111-1112.	5.3	4
135	Interpersonal violence: Serious sequelae for heart disease in women. World Journal of Cardiology, 2021, 13, 438-445.	1.5	4
136	Diffuse Coronary Ectasia Complicated by Myocardial Infarction in a Patient with Multiple Sclerosisâ€"Transradial Dethrombosis and One-year Coronary Computed Tomography Angiography Follow-Up. The American Heart Hospital Journal, 2011, 9, 48.	0.2	4
137	Final results of the ISCHEMIA trial: distinguishing mass media coverage from clinical interpretation. Minerva Cardioangiologica, 2020, 68, 9-14.	1.2	4
138	Acute haemodynamic impact of transcatheter aortic valve implantation in patients with severe aortic stenosis. ESC Heart Failure, 2022, , .	3.1	4
139	Elevated admission cardiac troponin T is associated with microvascular dysfunction in acute myocardial infarction treated with emergency angioplasty. Journal of Cardiovascular Medicine, 2009, 10, 664-668.	1.5	3
140	The PREHAMI (PREsillionâ„¢ in highâ€risk acute myocardial infarction) registry. Catheterization and Cardiovascular Interventions, 2011, 77, 608-614.	1.7	3
141	Intracoronary Use of GP IIb/IIIa Inhibitors in Percutaneous Coronary Interventions. Current Vascular Pharmacology, 2012, 10, 448-453.	1.7	3
142	TCT-31 Clinical Benefit of Radial Versus Femoral Approach in Percutaneous Coronary Intervention with Intra-Aortic Balloon Pump Support. Journal of the American College of Cardiology, 2012, 60, B9-B10.	2.8	3
143	Left Main Trifurcation and Its Percutaneous Treatment. Circulation: Cardiovascular Interventions, 2021, 14, e009872.	3.9	3
144	Adoption of a new automated optical coherence tomography software to obtain a lipid plaque spread-out plot. International Journal of Cardiovascular Imaging, 2021, 37, 3129-3135.	1.5	3

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145	Minerva Cardioangiologica: glancing backward, rushing forward. Minerva Cardioangiologica, 2020, 68, .	1.2	3
146	Transcatheter aortic valve implantation in pure aortic regurgitation: Hemodynamic and echocardiographic findings in bioprosthesis vs.Ânative valve. Catheterization and Cardiovascular Interventions, 2022, 99, 1599-1608.	1.7	3
147	The Role of the Association Between Serum C-Reactive Protein Levels and Coronary Plaque Macrophage Accumulation in Predicting Clinical Events â€" Results from the CLIMA Registry. Journal of Cardiovascular Translational Research, 2022, 15, 1377-1384.	2.4	3
148	A coronary organic stenosis distal to severe, ergonovine induced spasm: decision making. Heart, 2005, 91, 1310-1310.	2.9	2
149	Can we predict which patients with ST-elevation myocardial infarction benefit most from radial access? Evidence from frequentist and Bayesian meta-regressions of randomized trials. International Journal of Cardiology, 2013, 168, 4931-4934.	1.7	2
150	The role of residual intrastent thrombus during primary angioplasty. Journal of Cardiovascular Medicine, 2017, 18, 348-353.	1.5	2
151	A comparison of intracoronary treatment strategies for thrombus burden removal during primary percutaneous coronary intervention. Coronary Artery Disease, 2018, 29, 186-193.	0.7	2
152	TCT-53 Role of Single OCT Morphological Variable in the CLIMA Trial (Relationship between Coronary) Tj ETQq0 0 0 rgBT /Overlock 10 Tf of the American College of Cardiology, 2018, 72, B24.	2.8	2
153	Commentary: Why Metallic Stents Remain the Worst Type of Endovascular Device, Except for All the Others. Journal of Endovascular Therapy, 2018, 25, 702-705.	1.5	2
154	Provisional stenting or not provisional stenting: seven critical points for bifurcations treatment with a glimpse on left main bifurcation stenting. Minerva Cardiology and Angiology, 2021, 69, 322-330.	0.7	2
155	Dual pathway inhibition in atherothrombosis prevention: yes, now we can!. Minerva Cardiology and Angiology, 2021, , .	0.7	2
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