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List of Publications by Year
in descending order

Version: 2024-02-01

124	2,397	218677	233421
papers	citations	26 h-index	45 g-index

125	125	125	2427
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Comparison of Coronary Artery Bypass Surgery With Percutaneous Coronary Intervention With Drug-Eluting Stents for Unprotected Left Main Coronary Artery Disease. Journal of the American College of Cardiology, 2006, 47, 864-870.	2.8	303
2	Stent fracture associated with drug-eluting stents: Clinical characteristics and implications. Catheterization and Cardiovascular Interventions, 2007, 69, 387-394.	1.7	160
3	Racial Differences in Ischaemia/Bleeding Risk Trade-Off during Anti-Platelet Therapy: Individual Patient Level Landmark Meta-Analysis from Seven RCTs. Thrombosis and Haemostasis, 2019, 119, 149-162.	3.4	107
4	Myocardial Bridging: An Up-to-Date Review. Journal of Invasive Cardiology, 2015, 27, 521-8.	0.4	95
5	Drug-eluting stenting is superior to bare metal stenting in saphenous vein grafts. Catheterization and Cardiovascular Interventions, 2005, 66, 507-511.	1.7	83
6	Cardiovascular Complications of Radiotherapy. American Journal of Cardiology, 2013, 112, 1688-1696.	1.6	82
7	Orbital atherectomy for treating de novo , severely calcified coronary lesions: 3-year results of the pivotal ORBIT II trial. Cardiovascular Revascularization Medicine, 2017, 18, 261-264.	0.8	71
8	Unprotected Left Main Coronary Disease and ST-Segment Elevation Myocardial Infarction. JACC: Cardiovascular Interventions, 2010, 3, 791-795.	2.9	63
9	Comparison of bypass surgery with drugâ€eluting stents for diabetic patients with multivessel disease. International Journal of Cardiology, 2007, 123, 34-42.	1.7	58
10	Orbital atherectomy for the treatment of severely calcified coronary lesions: evidence, technique, and best practices. Expert Review of Medical Devices, 2017, 14, 867-879.	2.8	58
11	Comparison of Percutaneous Coronary Intervention With Bare-Metal and Drug-Eluting Stents for Cardiac Allograft Vasculopathy. JACC: Cardiovascular Interventions, 2008, 1, 710-715.	2.9	57
12	Outcome After Surgery and Percutaneous Intervention for Cardiogenic Shock and Left Main Disease. Annals of Thoracic Surgery, 2008, 86, 29-34.	1.3	55
13	Orbital Atherectomy for Treating De Novo Severely Calcified Coronary Narrowing (1-Year Results) Tj ETQq1 1 0.784314 rgBT /Overloc	1.6	55
14	Meta-Analysis of Clinical Studies Comparing Coronary Artery Bypass Grafting With Percutaneous Coronary Intervention and Drug-Eluting Stents in Patients With Unprotected Left Main Coronary Artery Narrowings. American Journal of Cardiology, 2010, 105, 1070-1075.	1.6	51
15	Molecular and cellular basis of restenosis after percutaneous coronary intervention: the intertwining roles of platelets, leukocytes, and the coagulationâ€“fibrinolysis system. Journal of Pathology, 2004, 203, 861-870.	4.5	50
16	Impact of coronary artery calcification in percutaneous coronary intervention with paclitaxelâ€eluting stents: Twoâ€year clinical outcomes of paclitaxelâ€eluting stents in patients from the <scp>ARRIVE</scp> program. Catheterization and Cardiovascular Interventions, 2016, 88, 891-897.	1.7	50
17	Comparison by Meta-Analysis of Drug-Eluting Stents and Bare Metal Stents for Saphenous Vein Graft Intervention. American Journal of Cardiology, 2010, 105, 1076-1082.	1.6	49
18	Meta-Analysis of Studies Comparing Coronary Artery Bypass Grafting With Drug-Eluting Stenting in Patients With Diabetes Mellitus and Multivessel Coronary Artery Disease. American Journal of Cardiology, 2010, 105, 1540-1544.	1.6	47

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19	Realâ€World Multicenter Registry of Patients with Severe Coronary Artery Calcification Undergoing Orbital Atherectomy. Journal of Interventional Cardiology, 2016, 29, 357-362.	1.2	41
20	The Impact and Pathophysiologic Consequences of Coronary Artery Calcium Deposition in Percutaneous Coronary Interventions. Journal of Invasive Cardiology, 2016, 28, 160-7.	0.4	41
21	Minimizing femoral artery access complications during percutaneous coronary intervention: A comprehensive review. Catheterization and Cardiovascular Interventions, 2014, 84, 62-69.	1.7	39
22	Multicenter international registry of unprotected left main coronary artery percutaneous coronary intervention with drugâ€eluting stents in patients with myocardial infarction. Catheterization and Cardiovascular Interventions, 2009, 73, 15-21.	1.7	37
23	In-stent Restenosis. Interventional Cardiology Clinics, 2016, 5, 211-220.	0.4	37
24	Cardiac allograft vasculopathy: A review. Catheterization and Cardiovascular Interventions, 2018, 92, E527-E536.	1.7	33
25	Comparison of Rotational Atherectomy Versus Orbital Atherectomy for the Treatment of Heavily Calcified Coronary Plaques. American Journal of Cardiology, 2017, 119, 1320-1323.	1.6	29
26	Twoâ€year outcomes after treatment of severely calcified coronary lesions with the orbital atherectomy system and the impact of stent types: Insight from the ORBIT II trial. Catheterization and Cardiovascular Interventions, 2016, 88, 369-377.	1.7	27
27	Orbital and rotational atherectomy during percutaneous coronary intervention for coronary artery calcification. Catheterization and Cardiovascular Interventions, 2018, 92, 61-67.	1.7	26
28	Cutting balloon angioplasty. Journal of Invasive Cardiology, 2002, 14, 552-6.	0.4	21
29	Outcomes of patients with severely calcified aortoâ€ostial coronary lesions who underwent orbital atherectomy. Journal of Interventional Cardiology, 2018, 31, 15-20.	1.2	19
30	Sirolimus- Versus Paclitaxel-Eluting Stents for the Treatment of Cardiac Allograft Vasculopathy. JACC: Cardiovascular Interventions, 2010, 3, 378-382.	2.9	18
31	Outcomes of nonagenarians who undergo percutaneous coronary intervention with drug-eluting stents. Catheterization and Cardiovascular Interventions, 2008, 71, 526-530.	1.7	17
32	Pooled Analysis of the CONFIRM Registries. Journal of Endovascular Therapy, 2015, 22, 57-62.	1.5	17
33	Comparison of Sirolimus-Eluting Stents With Paclitaxel-Eluting Stents in Saphenous Vein Graft Intervention (from a Multicenter Southern California Registry). American Journal of Cardiology, 2010, 106, 337-341.	1.6	16
34	Lower extremity revascularization via endovascular and surgical approaches: A systematic review with emphasis on combined inflow and outflow revascularization. SAGE Open Medicine, 2020, 8, 205031212092923.	1.8	16
35	Coronary Artery Perforation Following Percutaneous Coronary Intervention. Journal of Invasive Cardiology, 2016, 28, 122-31.	0.4	16
36	Adoption of Routine Ultrasound Guidance for Femoral Arterial Access for Cardiac Catheterization. Journal of Invasive Cardiology, 2016, 28, 311-4.	0.4	16

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37	Percutaneous coronary intervention for acute myocardial infarction due to unprotected left main coronary artery occlusion. Catheterization and Cardiovascular Interventions, 2015, 85, 416-420.	1.7	15
38	Role of Percutaneous Coronary Intervention in the Treatment of Cardiac Allograft Vasculopathy. American Journal of Cardiology, 2018, 121, 1051-1055.	1.6	15
39	Impact of diabetes and acute coronary syndrome on survival in patients treated with drugâ€eluting stents. Catheterization and Cardiovascular Interventions, 2008, 72, 909-914.	1.7	14
40	Predictors and Long-Term Clinical Outcome of Longitudinal Stent Deformation. Circulation: Cardiovascular Interventions, 2017, 10, .	3.9	14
41	Current State of the Art in Approaches to Saphenous Vein Graft Interventions. Interventional Cardiology Review, 2017, 12, 85.	1.6	14
42	Long-Term Outcomes of Heart Transplantation Recipients With Transplant Coronary Artery Disease Who Develop In-Stent Restenosis After Percutaneous Coronary Intervention. American Journal of Cardiology, 2012, 109, 1729-1732.	1.6	13
43	Meta-Analysis of Randomized Trials of Postconditioning in ST-Elevation Myocardial Infarction. American Journal of Cardiology, 2014, 114, 946-952.	1.6	13
44	Impact of lesion location on procedural and acute angiographic outcomes in patients with critical limb ischemia treated for peripheral artery disease with orbital atherectomy: A CONFIRM registries subanalysis. Catheterization and Cardiovascular Interventions, 2016, 87, 440-445.	1.7	13
45	Outcomes in Elderly Patients With Severely Calcified Coronary Lesions Undergoing Orbital Atherectomy. Journal of Interventional Cardiology, 2017, 30, 134-138.	1.2	13
46	Acute procedural outcomes of orbital atherectomy for the treatment of common femoral artery disease: Sub-analysis of the CONFIRM Registries. Vascular Medicine, 2017, 22, 301-306.	1.5	12
47	Utilizing intravascular ultrasound imaging prior to treatment of severely calcified coronary lesions with orbital atherectomy: An ORBIT II subâ€analysis. Journal of Interventional Cardiology, 2017, 30, 570-576.	1.2	12
48	Long-Term Outcomes After Percutaneous Coronary Intervention of Left Main Coronary Artery for Treatment of Cardiac Allograft Vasculopathy After Orthotopic Heart Transplantation. American Journal of Cardiology, 2010, 106, 1086-1089.	1.6	11
49	Pooled Analysis of the CONFIRM Registries: Safety Outcomes in Diabetic Patients Treated With Orbital Atherectomy for Peripheral Artery Disease. Journal of Endovascular Therapy, 2014, 21, 258-265.	1.5	11
50	Gender differences in acute and 30â€day outcomes after orbital atherectomy treatment of de novo, severely calcified coronary lesions. Catheterization and Cardiovascular Interventions, 2016, 87, 671-677.	1.7	11
51	Orbital Atherectomy. Interventional Cardiology Clinics, 2019, 8, 161-171.	0.4	11
52	Pharmacodynamics and Outcomes of a De-Escalation Strategy with Half-Dose Prasugrel or Ticagrelor in East Asians Patients with Acute Coronary Syndrome: Results from HOPE-TAILOR Trial. Journal of Clinical Medicine, 2021, 10, 2699.	2.4	11
53	Assessment of Sex Differences in 5-Year Clinical Outcomes Following Endovascular Revascularization for Peripheral Artery Disease. Cardiovascular Revascularization Medicine, 2020, 21, 110-115.	0.8	10
54	Orbital atherectomy treatment of severely calcified coronary lesions in patients with impaired left ventricular ejection fraction: one-year outcomes from the ORBIT II study. EuroIntervention, 2017, 13, 329-337.	3.2	10

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55	Impact of chronic renal insufficiency on clinical outcomes in patients undergoing saphenous vein graft intervention with drugâ€eluting stents: A multicenter Southern Californian Registry. Catheterization and Cardiovascular Interventions, 2010, 76, 272-278.	1.7	9
56	Acute procedural outcomes of orbital atherectomy for the treatment of iliac artery disease: Sub-analysis of the CONFIRM registries. Cardiovascular Revascularization Medicine, 2018, 19, 503-505.	0.8	9
57	A Review of Antithrombotic Treatment in Critical Limb Ischemia After Endovascular Intervention. Cardiology and Therapy, 2019, 8, 193-209.	2.6	9
58	Outcomes in Diabetic Patients Undergoing Orbital Atherectomy System. Journal of Interventional Cardiology, 2016, 29, 491-495.	1.2	8
59	Impact of diabetes mellitus on procedural and one year clinical outcomes following treatment of severely calcified coronary lesions with the orbital atherectomy system: A subanalysis of the ORBIT II study. Catheterization and Cardiovascular Interventions, 2018, 91, 1018-1025.	1.7	8
60	Cardiac allograft vasculopathy. Reviews in Cardiovascular Medicine, 2011, 12, 143-52.	1.4	8
61	Percutaneous Coronary Intervention in Severely Calcified Unprotected Left Main Coronary Artery Disease: Initial Experience With Orbital Atherectomy. Journal of Invasive Cardiology, 2016, 28, 147-50.	0.4	8
62	ORBIT II subâ€analysis: Impact of impaired renal function following treatment of severely calcified coronary lesions with the Orbital Atherectomy System. Catheterization and Cardiovascular Interventions, 2017, 89, 841-848.	1.7	7
63	Orbital Atherectomy for Treatment of Severely Calcified Coronary Artery Bifurcation Lesions: A Multicenter Analysis. Cardiovascular Revascularization Medicine, 2021, 26, 34-38.	0.8	7
64	Lowâ€‹scp›D‹/scp›ose Heparin for Elective Percutaneous Coronary Intervention. Journal of Interventional Cardiology, 2014, 27, 58-62.	1.2	6
65	Characterization of Cardiac Troponin Elevation in the Setting of Pediatric Supraventricular Tachycardia. Pediatric Cardiology, 2016, 37, 392-398.	1.3	6
66	Impact of diabetes mellitus on 5-year clinical outcomes following successful endovascular revascularization for peripheral artery disease. Vascular Medicine, 2020, 25, 33-40.	1.5	6
67	The role of extracorporeal membrane oxygenation in emergent percutaneous coronary intervention for myocardial infarction complicated by cardiogenic shock and cardiac arrest. Journal of Invasive Cardiology, 2008, 20, E269-72.	0.4	6
68	Multicenter Registry of Real-World Patients With Severely Calcified Coronary Lesions Undergoing Orbital Atherectomy: 1-Year Outcomes. Journal of Invasive Cardiology, 2018, 30, 121-124.	0.4	6
69	Safety of orbital atherectomy in patients with left ventricular systolic dysfunction. Journal of Interventional Cardiology, 2017, 30, 415-420.	1.2	5
70	Diagnostic Yield of Coronary Angiography in Asymptomatic Orthotopic Liver Transplantation Candidates. Cardiovascular Revascularization Medicine, 2022, 35, 59-63.	0.8	5
71	Impact of Advanced Age on Procedural and Acute Angiographic Outcomes in Patients Treated for Peripheral Artery Disease With Orbital Atherectomy: A CONFIRM Registries Subanalysis. Journal of Invasive Cardiology, 2015, 27, 381-6.	0.4	5
72	Novel Technique of Advancing the Rotational Atherectomy Device: "Single-Operator" Technique. Journal of Invasive Cardiology, 2016, 28, 183-6.	0.4	5

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73	Percutaneous Coronary Intervention for Coronary Bifurcation Lesions. Reviews in Cardiovascular Medicine, 2017, 18, 59-66.	1.4	5
74	Longâ€term outcomes of elective drugâ€eluting stenting of the unprotected left main coronary artery in patients with normal left ventricular function. Catheterization and Cardiovascular Interventions, 2011, 77, 945-951.	1.7	4
75	Thienopyridine reloading in clopidogrel-loaded patients undergoing percutaneous coronary interventions: The PRAISE study. International Journal of Cardiology, 2016, 222, 639-644.	1.7	4
76	Optimal Same-Day Platelet Inhibition in Patients Receiving Drug-Eluting Stents With or Without Previous Maintenance Thienopyridine Therapy : from the Evaluation of Platelet Inhibition in Patients Having A VerifyNow Assay (EPIPHANY) Trial. American Journal of Cardiology, 2017, 119, 991-995.	1.6	4
77	Safety of Same-Day Discharge after Percutaneous Coronary Intervention with Orbital Atherectomy. Cardiovascular Revascularization Medicine, 2019, 20, 573-576.	0.8	4
78	Pharmacodynamic study of prasugrel or clopidogrel in non-ST-elevation acute coronary syndrome with CYP2C19 genetic variants undergoing percutaneous coronary intervention (PRAISE-GENE trial). International Journal of Cardiology, 2020, 305, 11-17.	1.7	4
79	Long-term outcomes of percutaneous coronary intervention in transplant coronary artery disease in pediatric heart transplant recipients. Journal of Invasive Cardiology, 2012, 24, 278-81.	0.4	4
80	Clinical outcomes in the percutaneous coronary intervention of in-stent restenosis with everolimus-eluting stents. Journal of Invasive Cardiology, 2014, 26, 420-6.	0.4	4
81	Acute Procedural Outcomes of Orbital Atherectomy for the Treatment of Profunda Femoris Artery Disease: Subanalysis of the CONFIRM Registries. Journal of Invasive Cardiology, 2018, 30, 177-181.	0.4	4
82	Impact of the Use of Intravascular Imaging on Patients Who Underwent Orbital Atherectomy. Journal of Invasive Cardiology, 2018, 30, 77-80.	0.4	4
83	Orbital Atherectomy of Severely Calcified Unprotected Left Main Coronary Artery Disease: One-Year Outcomes. Journal of Invasive Cardiology, 2018, 30, 270-274.	0.4	4
84	Achieving Safe Femoral Arterial Access. Current Cardiology Reports, 2015, 17, 44.	2.9	3
85	Outcomes of patients with myocardial infarction who underwent orbital atherectomy for severely calcified lesions. Cardiovascular Revascularization Medicine, 2017, 18, 497-500.	0.8	3
86	The Role of Novel Oral Anticoagulants and Antiplatelet Therapy after Percutaneous Coronary Intervention: Individualizing Therapy to Optimize Outcomes. Korean Circulation Journal, 2019, 49, 645.	1.9	3
87	Long-term outcomes of peripheral arterial disease patients with significant coronary artery disease undergoing percutaneous coronary intervention. PLoS ONE, 2021, 16, e0251542.	2.5	3
88	Incidence of Bradycardia and Outcomes of Patients Who Underwent Orbital Atherectomy Without a Temporary Pacemaker. Journal of Invasive Cardiology, 2017, 29, 59-62.	0.4	3
89	Opposition: Unfractionated heparin should no longer be used in the catheterization laboratory. ASEAN Heart Journal: Official Journal of the ASEAN Federation of Cardiology, 2014, 22, 7.	0.0	2
90	Procedural and Long-Term Ischemic Outcomes of Tight Subtotal Occlusions Treated with Orbital Atherectomy: An ORBIT II Subanalysis. Cardiovascular Revascularization Medicine, 2019, 20, 563-568.	0.8	2

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91	Fractional Flow Reserve and Intravascular Ultrasound of Coronary Artery Lesions Beyond the Left Main: A Review of Literature. Reviews in Cardiovascular Medicine, 2018, 19, 1-11.	1.4	2
92	Fractional Flow Reserve in End-Stage Liver Disease. American Journal of Cardiology, 2022, 166, 122-126.	1.6	2
93	Outcomes After Orbital Atherectomy of Severely Calcified Left Main Lesions: Analysis of the ORBIT II Study. Journal of Invasive Cardiology, 2016, 28, 364-9.	0.4	2
94	Gender-Based Differences in Outcomes After Orbital Atherectomy for the Treatment of De Novo Severely Calcified Coronary Lesions. Journal of Invasive Cardiology, 2016, 28, 440-443.	0.4	2
95	Impact of Impaired Renal Function in Patients With Severely Calcified Coronary Lesions Treated With Orbital Atherectomy. Journal of Invasive Cardiology, 2017, 29, 203-206.	0.4	2
96	"Single-Operator" Technique for Advancing the Orbital Atherectomy Device. Journal of Invasive Cardiology, 2017, 29, 92-95.	0.4	2
97	One-Year Outcomes of Orbital Atherectomy of Long, Diffusely Calcified Coronary Artery Lesions. Journal of Invasive Cardiology, 2018, 30, 230-233.	0.4	2
98	Bleeding Complications Before Angiography in Nonâ€“ST-Segment Elevation AcuteÂCoronary Syndrome Patients. Journal of the American College of Cardiology, 2016, 68, 2619-2621.	2.8	1
99	Impact of age following treatment of severely calcified coronary lesions with the orbital atherectomy system: 3-year follow-up. Cardiovascular Revascularization Medicine, 2018, 19, 655-659.	0.8	1
100	Orbital atherectomy treatment of severely calcified native coronary lesions in patients with prior coronary artery bypass grafting: Acute and one-year outcomes from the ORBIT II trial. Cardiovascular Revascularization Medicine, 2018, 19, 498-502.	0.8	1
101	Orbital atherectomy for the treatment of small (2.5 mm) severely calcified coronary lesions: ORBIT II sub-analysis. Cardiovascular Revascularization Medicine, 2018, 19, 268-272.	0.8	1
102	Common Carotid Filter. Journal of the American College of Cardiology, 2019, 74, 840-841.	2.8	1
103	Direct Stenting in Patients Treated with Orbital Atherectomy: An ORBIT II Subanalysis. Cardiovascular Revascularization Medicine, 2019, 20, 454-460.	0.8	1
104	Percutaneous Coronary Intervention With an Initial Bolus of Low-Dose Heparin in Biomarker-Negative Patients. Cardiovascular Revascularization Medicine, 2021, 23, 38-41.	0.8	1
105	Two-year clinical outcomes of paclitaxel-eluting stents for in-stent restenosis in patients from the ARRIVE programme. EuroIntervention, 2011, 7, 314-322.	3.2	1
106	The Impact of Antithrombotic Regimens on Clinical Outcomes After Endovascular Intervention and Bypass Surgery for Infrapopliteal Artery Disease. Cardiology Research, 2019, 10, 255-267.	1.1	1
107	Percutaneous revascularization for left main coronary artery compression from pulmonary artery enlargement due to pulmonary hypertension. Reviews in Cardiovascular Medicine, 2012, 13, e32-6.	1.4	1
108	Pooled analysis of the CONFIRM Registries: outcomes in renal disease patients treated for peripheral arterial disease using orbital atherectomy. Journal of Invasive Cardiology, 2014, 26, 350-4.	0.4	1

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109	Outcomes of Patients With a History of Coronary Artery Bypass Grafting Who Underwent Orbital Atherectomy for Severe Coronary Artery Calcification. Journal of Invasive Cardiology, 2017, 29, 359-362.	0.4	1
110	Outcomes of Orbital Atherectomy in Severely Calcified Small (2.5 mm) Coronary Artery Vessels. Journal of Invasive Cardiology, 2018, 30, 310-314.	0.4	1
111	Comparison of sirolimus-, paclitaxel-, and everolimus-eluting stent in unprotected left main coronary artery percutaneous coronary intervention. Journal of the Saudi Heart Association, 2013, 25, 75-78.	0.4	0
112	Is Heparin an Acceptable Anticoagulant When Glycoprotein IIb/IIIa Inhibitors AreÂNot Used?. JACC: Cardiovascular Interventions, 2015, 8, 223-224.	2.9	0
113	The New Era of Interventional Cardiology: Tackling Complex Coronary Intervention. Interventional Cardiology Clinics, 2016, 5, xi.	0.4	0
114	Coronary Orbital Atherectomy. , 2018, , 681-698.		0
115	A randomized comparison of estimated radiation exposure between Low and conventional dose protocol during invasive coronary angiography (ERICA trial): Pilot study. European Journal of Radiology, 2020, 129, 109120.	2.6	0
116	A relationship between unrecognized anaemia and the development of type 2 diabetes mellitus in patient with cardiovascular risks. Clinical and Experimental Pharmacology and Physiology, 2021, 48, 455-462.	1.9	0
117	Percutaneous Treatment of Unprotected Left Main Disease With Thin-Strut Durable-Polymer or Early Generation Thicker-Strutted and Coated Bioabsorbable-Polymer Drug-Eluting Stents in a Large-Scale Registry. Cardiovascular Revascularization Medicine, 2021, 32, 43-49.	0.8	0
118	Bivalirudin in acute coronary syndromes and percutaneous coronary intervention. Reviews in Cardiovascular Medicine, 2006, 7 Suppl 3, S27-34.	1.4	0
119	Multicenter international registry of unprotected left main coronary artery percutaneous coronary intervention with everolimus-eluting stents. Journal of Invasive Cardiology, 2012, 24, 316-9.	0.4	0
120	The use of percutaneous left ventricular assist device in high-risk percutaneous coronary intervention and cardiogenic shock. Reviews in Cardiovascular Medicine, 2013, 14, e144-9.	1.4	0
121	Comparison of Heparin and Bivalirudin in Patients Undergoing Orbital Atherectomy. Journal of Invasive Cardiology, 2017, 29, 397-400.	0.4	0
122	Four-Year Outcomes of Multivessel Percutaneous Coronary Intervention With Xience V Everolimus-Eluting Stents. Journal of Invasive Cardiology, 2019, 31, 240-246.	0.4	0
123	Initial Experience With GlideAssist to Facilitate Advancement of Orbital Atherectomy Prior to Plaque Modification of Severely Calcified Coronary Artery Lesions. Journal of Invasive Cardiology, 2019, 31, 331-334.	0.4	0
124	Impact of Sex on Outcomes Among Patients With Cardiac Allograft Vasculopathy Who Undergo Percutaneous Coronary Intervention. Journal of Invasive Cardiology, 2020, 32, 453-458.	0.4	0