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List of Publications by Year in descending order

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189
papers

4,058
citations

159585

30
h-index

118850

62
g-index

193
all docs

193
docs citations

193
times ranked

3618
citing authors

#	ARTICLE	IF	CITATIONS
1	Adoption of Radial Access and Comparison of Outcomes to Femoral Access in Percutaneous Coronary Intervention. <i>Circulation</i> , 2013, 127, 2295-2306.	1.6	406
2	An Update on Radial Artery Access and Best Practices for Transradial Coronary Angiography and Intervention in Acute Coronary Syndrome: A Scientific Statement From the American Heart Association. <i>Circulation: Cardiovascular Interventions</i> , 2018, 11, e000035.	3.9	347
3	The Transradial Approach to Percutaneous Coronary Intervention. <i>Journal of the American College of Cardiology</i> , 2010, 55, 2187-2195.	2.8	299
4	Transradial arterial access for coronary and peripheral procedures: Executive summary by the transradial committee of the SCAI. <i>Catheterization and Cardiovascular Interventions</i> , 2011, 78, 823-839.	1.7	253
5	A Registry-Based Randomized Trial Comparing Radial and Femoral Approaches in Women Undergoing Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2014, 7, 857-867.	2.9	223
6	Initial experience with an intravenous P2Y12 platelet receptor antagonist in patients undergoing percutaneous coronary intervention: Results from a 2-part, phase II, multicenter, randomized, placebo- and active-controlled trial. <i>American Heart Journal</i> , 2006, 151, 689.e1-689.e10.	2.7	179
7	Best practices for transradial angiography and intervention: A consensus statement from the society for cardiovascular angiography and intervention's transradial working group. <i>Catheterization and Cardiovascular Interventions</i> , 2014, 83, 228-236.	1.7	170
8	Phase 1b Randomized Study of Antidote-Controlled Modulation of Factor IXa Activity in Patients With Stable Coronary Artery Disease. <i>Circulation</i> , 2008, 117, 2865-2874.	1.6	125
9	Best Practices for the Prevention of Radial Artery Occlusion After Transradial Diagnostic Angiography and Intervention. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 2235-2246.	2.9	111
10	Long-term Efficacy of Platelet Glycoprotein IIb/IIIa Integrin Blockade With Eptifibatide in Coronary Stent Intervention. <i>JAMA - Journal of the American Medical Association</i> , 2002, 287, 618.	7.4	100
11	Pharmacodynamics and Pharmacokinetics of Higher-Dose, Double-Bolus Eptifibatide in Percutaneous Coronary Intervention. <i>Circulation</i> , 2001, 104, 406-411.	1.6	98
12	Sterile inflammation associated with transradial catheterization and hydrophilic sheaths. <i>Catheterization and Cardiovascular Interventions</i> , 2003, 59, 207-213.	1.7	93
13	Same-Day Discharge Compared With Overnight Hospitalization After Uncomplicated Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2013, 6, 99-112.	2.9	93
14	A novel approach to reduce radial artery occlusion after transradial catheterization: Postprocedural/prehemostasis intra-arterial nitroglycerin. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 818-825.	1.7	81
15	Modifiable Risk Factors for Vascular Access Site Complications in the IMPACT II Trial of Angioplasty With Versus Without Eptifibatide. <i>Journal of the American College of Cardiology</i> , 1998, 31, 1518-1524.	2.8	80
16	Embedding a randomized clinical trial into an ongoing registry infrastructure: Unique opportunities for efficiency in design of the Study of Access site For Enhancement of Percutaneous Coronary Intervention for Women (SAFE-PCI for Women). <i>American Heart Journal</i> , 2013, 166, 421-428.e1.	2.7	71
17	Same-Day Discharge After Percutaneous Coronary Intervention. <i>JAMA Cardiology</i> , 2016, 1, 216.	6.1	69
18	Clinical pharmacology of higher dose eptifibatide in percutaneous coronary intervention (the PRIDE) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.6	68

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19	Cardiac catheterization in morbidly obese patients. <i>Catheterization and Cardiovascular Interventions</i> , 2002, 56, 174-177.	1.7	58
20	Nonhealing wound resulting from a foreign-body reaction to a radial arterial sheath. <i>Catheterization and Cardiovascular Interventions</i> , 2003, 59, 205-206.	1.7	58
21	Radial artery spasm associated with transradial cardiovascular procedures: Results from the RAS registry. <i>Catheterization and Cardiovascular Interventions</i> , 2014, 83, E32-6.	1.7	58
22	Comparison of a new slender 6 Fr sheath with a standard 5 Fr sheath for transradial coronary angiography and intervention: RAP and BEAT (Radial Artery Patency and Bleeding, Efficacy, Adverse) Tj ETQq0 0 0 rgrBT /Overlook 10 Tf 5	1.7	58
23	SCAI expert consensus statement update on best practices for transradial angiography and intervention. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, 245-252.	1.7	54
24	Prognostic Implications of Creatine Kinase-MB Elevation After Percutaneous Coronary Intervention. <i>Circulation: Cardiovascular Interventions</i> , 2011, 4, 474-480.	3.9	45
25	Impact of sheath size and hemostasis time on radial artery patency after transradial coronary angiography and intervention in Japanese and non-Japanese patients: A substudy from RAP and BEAT (Radial Artery Patency and Bleeding, Efficacy, Adverse event) randomized multicenter trial. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 92, 844-851.	1.7	39
26	Arterial access and door-to-balloon times for primary percutaneous coronary intervention in patients presenting with acute ST-elevation myocardial infarction. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 75, 695-699.	1.7	38
27	Comparison of quality-of-life measures after radial versus femoral artery access for cardiac catheterization in women: Results of the Study of Access Site for Enhancement of Percutaneous Coronary Intervention for Women quality-of-life substudy. <i>American Heart Journal</i> , 2015, 170, 371-379.	2.7	37
28	A single center experience with same-day transradial-PCI patients: A contrast with published guidelines. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 79, 583-587.	1.7	33
29	Same-day transradial outpatient stenting with a 6-hr course of glycoprotein IIb/IIIa receptor blockade: A feasibility study. <i>Catheterization and Cardiovascular Interventions</i> , 2002, 56, 10-13.	1.7	32
30	Allen or No Allen. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1842-1844.	2.8	32
31	Peroxisome proliferator-activated receptor β agonists for the Prevention of Adverse events following percutaneous coronary Revascularization—results of the PPAR Study. <i>American Heart Journal</i> , 2007, 154, 137-143.	2.7	31
32	Transradial right and left heart catheterizations: A comparison to traditional femoral approach. <i>Catheterization and Cardiovascular Interventions</i> , 2006, 67, 585-588.	1.7	29
33	Heparin dosing and outcome in acute coronary syndromes: The GUSTO-IIb experience. <i>American Heart Journal</i> , 2002, 144, 73-80.	2.7	28
34	Clinical and regulatory landscape for cardiogenic shock: A report from the Cardiac Safety Research Consortium ThinkTank on cardiogenic shock. <i>American Heart Journal</i> , 2020, 219, 1-8.	2.7	27
35	The incidence of acute kidney injury after cardiac catheterization or PCI: A comparison of radial vs. femoral approach. <i>International Journal of Cardiology</i> , 2014, 173, 595-597.	1.7	26
36	Radial approach to right heart catheterization: Early experience with a promising technique. <i>Catheterization and Cardiovascular Interventions</i> , 2002, 55, 20-22.	1.7	24

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37	Prevention of Critical Care Complications in the Coronary Intensive Care Unit: Protocols, Bundles, and Insights From Intensive Care Studies. Canadian Journal of Cardiology, 2017, 33, 101-109.	1.7	23
38	Improvement in early diastolic filling dynamics after aortic valve replacement. American Journal of Cardiology, 1990, 66, 1124-1129.	1.6	22
39	Platelet Glycoprotein IIb/IIIa Inhibitors in Percutaneous Coronary Intervention. Clinical Pharmacokinetics, 2003, 42, 703-720.	3.5	20
40	Influence of Total Coronary Occlusion on Clinical Outcomes (from the Bypass Angioplasty) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td	1.6	19
41	Radial artery diameter does not correlate with body mass index: A duplex ultrasound analysis of 1706 patients undergoing trans-radial catheterization at three experienced radial centers. International Journal of Cardiology, 2017, 228, 169-172.	1.7	19
42	ACCf/SCAI/AATS/AHA/ASE/ASNC/HFSA/HRS/SCCM/SCCT/SCMR/STS 2012 appropriate use criteria for diagnostic catheterization. Catheterization and Cardiovascular Interventions, 2012, 80, E50-81.	1.7	18
43	Prevalence and significance of ST-segment alternans during coronary angioplasty. American Journal of Cardiology, 1991, 68, 1534-1535.	1.6	15
44	Laissez-faire hemostasis and transradial injuries. Catheterization and Cardiovascular Interventions, 2009, 73, 473-474.	1.7	15
45	The Predictors of Post-Procedural Arm Pain after Transradial Approach in 1706 Patients Underwent Transradial Catheterization. Cardiovascular Revascularization Medicine, 2019, 20, 674-677.	0.8	14
46	Cardiac safety research consortium - shock II - think tank report: Advancing practical approaches to generating evidence for the treatment of cardiogenic shock. American Heart Journal, 2020, 230, 93-97.	2.7	14
47	Incidence and Clinical Course of Limb Dysfunction Post Cardiac Catheterization - A Systematic Review - Circulation Journal, 2018, 82, 2736-2744.	1.6	13
48	Optimal duration of eptifibatid infusion in percutaneous coronary intervention (An ESPRIT substudy). American Journal of Cardiology, 2004, 94, 926-929.	1.6	12
49	Transradial bilateral cardiac catheterization and endomyocardial biopsy: A feasibility study. Catheterization and Cardiovascular Interventions, 2005, 64, 134-137.	1.7	11
50	Dorsal (Distal) Transradial Access for Coronary Angiography and Intervention. Interventional Cardiology Clinics, 2019, 8, 111-119.	0.4	11
51	Relation of Length of Stay to Unplanned Readmissions for Patients Who Undergo Elective Percutaneous Coronary Intervention. American Journal of Cardiology, 2019, 123, 33-43.	1.6	11
52	Relation Between Age and Unplanned Readmissions After Percutaneous Coronary Intervention (Findings from the Nationwide Readmission Database). American Journal of Cardiology, 2018, 122, 220-228.	1.6	10
53	Transradial Catheterization's Grass Roots Epidemic - Editorials published in JACC: Cardiovascular Interventions reflect the views of the authors and do not necessarily represent the views of JACC: Cardiovascular Interventions or the American College of Cardiology.. JACC: Cardiovascular Interventions. 2010. 3. 1032-1034.	2.9	9
54	Long-Term Benefit of the TAXUS Liberté Stent in Small Vessels and Long Lesions - TAXUS ATLAS Program -. Circulation Journal, 2011, 75, 1120-1129.	1.6	9

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55	Warfarin: Impact on hemostasis after radial catheterization. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 82-88.	1.7	9
56	Time for same-day discharge after uncomplicated PCI?. <i>Nature Reviews Cardiology</i> , 2012, 9, 8-10.	13.7	8
57	Same Day Discharge After Elective Percutaneous Coronary Intervention. <i>Current Cardiology Reports</i> , 2014, 16, 470.	2.9	8
58	Treating hemolysis due to perivalvular leaks: It is all about modifying microjets and not the volume of regurgitation. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 720-721.	1.7	8
59	Transradial Access for High-Risk Percutaneous Coronary Intervention: Implications of the Risk-Treatment Paradox. <i>Circulation: Cardiovascular Interventions</i> , 2021, 14, e009328.	3.9	8
60	In Vivo Accuracy Of Two Radiographic Systems In The Detection Of Björk-Shiley Convexo-Concave Heart Valve Outlet Strut Single Leg Separations. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1998, 115, 582-590.	0.8	7
61	Distal Radial and Ulnar Arteries: the Alternative Forearm Access. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2020, 22, 1.	0.9	7
62	Radiographic detection of single-leg fracture in Björk-Shiley Convexo-Concave prosthetic valves: A phantom model study. <i>American Heart Journal</i> , 1997, 133, 197-202.	2.7	6
63	Cardiovascular implications of insulin resistance and non-insulin-dependent diabetes mellitus. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2001, 15, 768-777.	1.3	6
64	Transradial Approach for Left Ventricular Endomyocardial Biopsy. <i>Canadian Journal of Cardiology</i> , 2018, 34, 1283-1288.	1.7	6
65	Comparison of Rates of Bleeding and Vascular Complications Before, During, and After Trial Enrollment in the SAFE-PCI Trial for Women. <i>Circulation: Cardiovascular Interventions</i> , 2019, 12, e007086.	3.9	6
66	Effect of institutional volume and academic status on outcomes of coronary interventions: The IMPACT-II experience. <i>American Heart Journal</i> , 1999, 138, 976-982.	2.7	5
67	Is the Allen's Test Accurate for Patients Considered for Transradial Coronary Angiography?. <i>Journal of the American College of Cardiology</i> , 2006, 48, 1287.	2.8	5
68	Vasodilators and Radial Artery Occlusion. <i>Circulation: Cardiovascular Interventions</i> , 2018, 11, e007011.	3.9	5
69	Collateral Circulation Testing of the Hand: Is it Relevant Now? A Narrative Review. <i>American Journal of the Medical Sciences</i> , 2021, 361, 702-710.	1.1	5
70	Minimizing radiological exposure to pregnant women from invasive procedures. <i>Interventional Cardiology</i> , 2013, 5, 345-357.	0.0	5
71	Usefulness of temporary left ventricular pacing through the coronary sinus as an adjunct to transfemoral percutaneous coronary intervention. <i>American Journal of Cardiology</i> , 2004, 94, 1055-1057.	1.6	4
72	Troubleshooting and treating the balloon that fails to deflate. <i>Catheterization and Cardiovascular Interventions</i> , 2011, 77, 62-62.	1.7	4

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73	Improving outcomes in patients with cardiogenic shock: Achieving more through less. American Heart Journal, 2013, 165, 256-257.	2.7	4
74	Safety and Feasibility of Transradial Catheterization in Breast Cancer Survivors. JACC: Cardiovascular Interventions, 2015, 8, 639-641.	2.9	4
75	Variability of forearm collateral circulation: An observational study of serial hand plethysmography testing. Cardiovascular Revascularization Medicine, 2018, 19, 766-770.	0.8	4
76	Radial approach to right heart catheterization and intervention. Indian Heart Journal, 2010, 62, 245-50.	0.5	4
77	Comparison of subjective perception of myocardial ischemia produced by coronary balloon occlusion in patients with versus those without type 2 diabetes mellitus. American Journal of Cardiology, 2003, 91, 965-968.	1.6	3
78	Natural history of inadvertent aorta-saphenous vein-coronary vein bypass graft. Annals of Thoracic Surgery, 2003, 75, 996-997.	1.3	3
79	Differential release of cardiac enzymes after percutaneous coronary intervention. Catheterization and Cardiovascular Interventions, 2005, 65, 19-24.	1.7	3
80	Reducing collateral damage of the radial artery from catheterization. Catheterization and Cardiovascular Interventions, 2010, 76, 677-678.	1.7	3
81	Time to clean up. Catheterization and Cardiovascular Interventions, 2011, 78, 1020-1021.	1.7	3
82	Thumbs up for bevel down*. Critical Care Medicine, 2012, 40, 678-679.	0.9	3
83	Transradial approach to take a little piece of heart. Catheterization and Cardiovascular Interventions, 2015, 86, 766-767.	1.7	3
84	The Transradial Learning Curve and Volume-Outcome Relationship. Interventional Cardiology Clinics, 2015, 4, 203-211.	0.4	3
85	Controversies in complex percutaneous coronary intervention: radial versus femoral. Expert Review of Cardiovascular Therapy, 2017, 15, 695-704.	1.5	3
86	Palpate-and-Stick, Still the Femoral Access Technique of Choice. JACC: Cardiovascular Interventions, 2017, 10, 2280-2282.	2.9	3
87	The pulseless radial artery in transradial catheterization: challenges and solutions. Expert Review of Cardiovascular Therapy, 2019, 17, 827-836.	1.5	3
88	Heparin, bivalirudin, or the best of both for STEMI interventions. Catheterization and Cardiovascular Interventions, 2019, 93, 248-249.	1.7	3
89	Serial angiographic appearance of healing dissection after balloon angioplasty. Catheterization and Cardiovascular Diagnosis, 1994, 33, 237-240.	0.3	2
90	Interventional cardiology: Present and future. Journal of Cardiothoracic and Vascular Anesthesia, 1997, 11, 211-219.	1.3	2

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91	Preventable deaths, never events, and comparative effectiveness: It is time for US cardiologist to switch to transradial. <i>Catheterization and Cardiovascular Interventions</i> , 2009, 74, 416-417.	1.7	2
92	Killip class is still relevant*. <i>Critical Care Medicine</i> , 2011, 39, 580-581.	0.9	2
93	High dose statins prior to PCI change our <i>modus operandis</i> and start guideline therapy earlier?. <i>Catheterization and Cardiovascular Interventions</i> , 2015, 85, 61-62.	1.7	2
94	Balloon-Assisted Tracking: A Solution to Severe Subclavian Tortuosity Encountered During Transradial Primary PCI. <i>International Journal of Angiology</i> , 2016, 25, 134-136.	0.6	2
95	Dorsal Radial Access: Is the Back Door to the Arterial System Ready to Be the Workhorse Entry?. <i>Cardiovascular Revascularization Medicine</i> , 2019, 20, 735-736.	0.8	2
96	STEMI and COVID-19: Unmasking failures and opportunities to enhance future care. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 215-216.	1.7	2
97	Hematomas, Compartment Syndrome, and Bony Infarcts: Potential Melancholy for Dorsal Radial Access?. <i>Journal of Invasive Cardiology</i> , 2018, 30, 429.	0.4	2
98	Detection of Björk-Shiley Convexo-Concave Heart Valve Outlet Strut Single Leg Separations: Consensus Image Acquisition and Interpretation Using Two Different Cineradiographic Imaging Technologies. <i>Cardiology</i> , 1999, 91, 96-101.	1.4	1
99	There is no place like home after successful percutaneous coronary intervention. <i>Catheterization and Cardiovascular Interventions</i> , 2009, 74, 1017-1018.	1.7	1
100	Misadventures in the danger zone: Subclavian dissections. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 76, 39-40.	1.7	1
101	What i could do with just a few more inches: Lament of a radialist. <i>Catheterization and Cardiovascular Interventions</i> , 2010, 76, 1072-1072.	1.7	1
102	Radial perforation: After the routine has failed. <i>Catheterization and Cardiovascular Interventions</i> , 2011, 78, 636-637.	1.7	1
103	Right or left radial access: To each their own. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 80, 273-273.	1.7	1
104	Foreign body in the heart: Be careful how you remove it. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 80, 497-497.	1.7	1
105	When size matters: Feasibility of using larger diameter radial catheters. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 79, 601-602.	1.7	1
106	It is more than the size of the tool that matters. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 79, 1186-1187.	1.7	1
107	Direct stenting is also reasonable in DES. <i>Catheterization and Cardiovascular Interventions</i> , 2012, 79, 90-90.	1.7	1
108	Novel use of a disposable digital pressure transducer to increase the safety of pericardiocentesis. <i>Catheterization and Cardiovascular Interventions</i> , 2013, 81, E68-71.	1.7	1

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109	Acute thrombotic occlusion or intramural hematoma. Catheterization and Cardiovascular Interventions, 2013, 82, 768-769.	1.7	1
110	Right heart catheterization and other venous cardiovascular procedures from the arm. Interventional Cardiology, 2014, 6, 309-318.	0.0	1
111	Association of embolism and stroke in the catheterization laboratory. Catheterization and Cardiovascular Interventions, 2015, 85, 1041-1042.	1.7	1
112	Not just a FREAK finding, but perhaps an important insight. Catheterization and Cardiovascular Interventions, 2016, 88, 562-564.	1.7	1
113	Same-Day Discharge After Percutaneous Coronary Intervention—Reply. JAMA Cardiology, 2016, 1, 1080.	6.1	1
114	Hemophilia in the cath lab: Balancing the need to clot with the treatment of thrombosis. Catheterization and Cardiovascular Interventions, 2018, 92, 16-17.	1.7	1
115	Mechanical support for high risk PCI: One pump still doesn't fit all. Catheterization and Cardiovascular Interventions, 2018, 91, 1261-1262.	1.7	1
116	A catheter-based bariatric procedure: Wishful thinking or an intriguing concept. Catheterization and Cardiovascular Interventions, 2019, 93, 371-372.	1.7	1
117	Lies, damned lies, and statistics, but bleeding and acute limb ischemia are facts!. Catheterization and Cardiovascular Interventions, 2021, 97, 1139-1140.	1.7	1
118	If Only the Doctor Will Let Me Go Home: Same Day Discharge after PCI. Cardiovascular Revascularization Medicine, 2017, 18, 231-232.	0.8	1
119	Percutaneous Coronary Intervention Following Diagnostic Angiography by Noninterventional Versus Interventional Cardiologists: Insights From the CathPCI Registry. Circulation: Cardiovascular Interventions, 2022, 15, CIRCINTERVENTIONS121011086.	3.9	1
120	Native Coronary and Bypass Graft Cannulation Through Transradial Approach: Technical Considerations. Journal of Invasive Cardiology, 2015, 27, E182-9.	0.4	1
121	Hazard-The anticoagulation bridge or just go transradial. Catheterization and Cardiovascular Interventions, 2009, 73, 48-49.	1.7	0
122	Alternatives to the pull and hope technique to inadvertent subclavian artery puncture. Catheterization and Cardiovascular Interventions, 2009, 73, 712-712.	1.7	0
123	Seal it to heal it: Potential option for distal wire perforation. Catheterization and Cardiovascular Interventions, 2009, 73, 795-796.	1.7	0
124	A rare complication or coincidental event. Catheterization and Cardiovascular Interventions, 2009, 73, 982-983.	1.7	0
125	Beyond routine electronic searches: Refreshing ideas. Catheterization and Cardiovascular Interventions, 2009, 74, 143-143.	1.7	0
126	Never say never, but tread lightly through vena cava filters. Catheterization and Cardiovascular Interventions, 2009, 74, 970-970.	1.7	0

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127	Cardiac brain attack. Catheterization and Cardiovascular Interventions, 2010, 75, 684-684.	1.7	0
128	In the era of stabilize and seal, is there a role for GP IIb/IIIa agents in PCI?. Catheterization and Cardiovascular Interventions, 2010, 75, 903-904.	1.7	0
129	Small tools for small arteries. Catheterization and Cardiovascular Interventions, 2010, 76, 351-351.	1.7	0
130	It is standard practice, but is it really best practice or clinical biocreep?. Catheterization and Cardiovascular Interventions, 2010, 76, 525-526.	1.7	0
131	Noâ€reflow: Still searching for that magic bullet. Catheterization and Cardiovascular Interventions, 2010, 76, 794-794.	1.7	0
132	Transradial pharmacology: Do we need access relevant dosing to maximize outcome?. Catheterization and Cardiovascular Interventions, 2011, 77, 69-71.	1.7	0
133	Pregnant myocardial infarction successfully delivered. Catheterization and Cardiovascular Interventions, 2011, 77, 526-527.	1.7	0
134	We Can Build It, But Will They Come?. Catheterization and Cardiovascular Interventions, 2011, 77, 818-819.	1.7	0
135	Radials are not small femorals: Perforations should be minor events. Catheterization and Cardiovascular Interventions, 2011, 78, 58-59.	1.7	0
136	Performance curves: Applied science of proficiency. Catheterization and Cardiovascular Interventions, 2011, 78, 394-394.	1.7	0
137	Levophase venogram: A solution for localizing peripheral venous access for right heart catheterization. Catheterization and Cardiovascular Interventions, 2011, 78, 813-814.	1.7	0
138	If i can't get it, i'll make it myself: Adversity as the mother of innovation. Catheterization and Cardiovascular Interventions, 2011, 78, 872-872.	1.7	0
139	Not every STEMI is atherosclerotic in nature. Catheterization and Cardiovascular Interventions, 2012, 79, 868-869.	1.7	0
140	Can't always believe what you read: Never hurts to read the original reference. Catheterization and Cardiovascular Interventions, 2013, 82, 59-59.	1.7	0
141	Nitroprusside Fractional Flow Reserve. Catheterization and Cardiovascular Interventions, 2013, 81, 545-546.	1.7	0
142	Spreading Concern of Infection. Catheterization and Cardiovascular Interventions, 2013, 81, 628-629.	1.7	0
143	Walk in today, home tonight: Who wants to spend the night after PCI?. Catheterization and Cardiovascular Interventions, 2013, 81, 14-14.	1.7	0
144	Teaching Old Dogs New Tricks. Catheterization and Cardiovascular Interventions, 2013, 82, 9-10.	1.7	0

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145	Need to identify bioprosthetic valves. Catheterization and Cardiovascular Interventions, 2013, 81, 862-863.	1.7	0
146	Transformation to transradial is safe and effective. Nature Reviews Cardiology, 2014, 11, 437-438.	13.7	0
147	Further Reduction in Door-to-Balloon Times. Critical Care Medicine, 2014, 42, 1938-1939.	0.9	0
148	At least it is safe when done via a transradial approach. Catheterization and Cardiovascular Interventions, 2014, 83, 367-368.	1.7	0
149	Slippery slope of hydrophilic coatings. Catheterization and Cardiovascular Interventions, 2014, 83, 1156-1157.	1.7	0
150	Smaller is better for the radialist. Catheterization and Cardiovascular Interventions, 2014, 84, 443-444.	1.7	0
151	Unusual origin for the right coronary artery: One center's observations on diagnosis and treatment. Catheterization and Cardiovascular Interventions, 2015, 86, 209-210.	1.7	0
152	Vignettes of DES failure. Catheterization and Cardiovascular Interventions, 2015, 85, 522-523.	1.7	0
153	Smaller may not be better if you cut corners. Catheterization and Cardiovascular Interventions, 2015, 85, 816-817.	1.7	0
154	Eliminate the sheath and maximize the working space: Sheathless transradial guiding catheters. Catheterization and Cardiovascular Interventions, 2015, 86, 59-60.	1.7	0
155	Contrast does not lie, but can we see the true?. Catheterization and Cardiovascular Interventions, 2015, 86, 1184-1185.	1.7	0
156	Chronicles of the end of the femoral-only era and the rise of radial access in the modern era of tailored vascular approaches in the catheterization laboratory. Trends in Cardiovascular Medicine, 2015, 25, 714-716.	4.9	0
157	Between a rock and a hard place: TAVR and ESRD. Catheterization and Cardiovascular Interventions, 2016, 87, 1322-1323.	1.7	0
158	It's still important, just doesn't hurt. Catheterization and Cardiovascular Interventions, 2016, 87, 875-876.	1.7	0
159	Endothelial function: The canary in the artery. Catheterization and Cardiovascular Interventions, 2016, 87, 107-108.	1.7	0
160	To neither bleed nor clot: That is the question. Catheterization and Cardiovascular Interventions, 2016, 88, 367-368.	1.7	0
161	It is not paradoxical: Risk reduction from transradial occurs across all weight classes proportional to baseline risk. Catheterization and Cardiovascular Interventions, 2016, 87, 220-221.	1.7	0
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