Zvonimir Krajcer

List of Publications by Year
in descending order

79 papers	526 citations	933264 10 h-index	677027 22 g-index
81 all docs	81 docs citations	81 times ranked	515 citing authors

#	Article	IF	Citations
1	Closure of Large Percutaneous Access Sites Using the Prostar XL Percutaneous Vascular Surgery Device. Journal of Endovascular Therapy, 1999, 6, 168-170.	3.3	159
2	Pivotal Clinical Study to Evaluate the Safety and Effectiveness of the MANTA Percutaneous Vascular Closure Device. Circulation: Cardiovascular Interventions, 2019, 12, e007258.	1.4	87
3	Closure of Large Percutaneous Access Sites Using the Prostar XL Percutaneous Vascular Surgery Device. Journal of Endovascular Therapy, 1999, 6, 168-170.	0.8	55
4	Perioperative Outcomes From the Prospective Multicenter Least Invasive Fast-Track EVAR (LIFE) Registry. Journal of Endovascular Therapy, 2018, 25, 6-13.	0.8	31
5	Successful Treatment of Aortic Endograft Thrombosis with Rheolytic Thrombectomy. Journal of Endovascular Therapy, 2002, 9, 756-764.	0.8	19
6	Preliminary results of adjunctive use of endoanchors in the treatment of short neck and pararenal abdominal aortic aneurysms. Catheterization and Cardiovascular Interventions, 2016, 87, E154-9.	0.7	18
7	Pivotal Clinical Study to Evaluate the Safety and Effectiveness of the MANTA Vascular Closure Device During Percutaneous EVAR and TEVAR Procedures. Journal of Endovascular Therapy, 2020, 27, 414-420.	0.8	17
8	Exercise radionuclide ventriculography in evaluating successful transluminal coronary angioplasty. Catheterization and Cardiovascular Diagnosis, 1983, 9, 153-166.	0.7	15
9	Safety of EndoAnchors in real-world use: A report from the Manufacturer and User Facility Device Experience database. Vascular, 2019, 27, 495-499.	0.4	14
10	Frequency, Impact, and Predictors of Access Complications With Plug-Based Large-Bore Arteriotomy Closure - A Patient-Level Meta-Analysis. Cardiovascular Revascularization Medicine, 2022, 34, 69-74.	0.3	12
11	Successful Endoluminal Repair of Arterial Aneurysms by Wallstent Prosthesis and PTFE Graft: Preliminary Results with a New Technique. Journal of Endovascular Therapy, 1997, 4, 80-87.	0.8	10
12	Ventricular septal defect following blunt trauma: Spontaneous closure of residual defect after surgical repair. Catheterization and Cardiovascular Diagnosis, 1977, 3, 409-415.	0.7	7
13	Early experience of transluminal coronary angioplasty (TCA) by the brachial artery (the sones) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	7
14	Fast-track endovascular aneurysm repair: rationale and design of the multicenter Least Invasive Fast-Track EVAR (LIFE) registry. BMC Cardiovascular Disorders, 2015, 15, 174.	0.7	7
15	Early Outcomes with Fast-Track EVAR in Teaching and Nonteaching Hospitals. Annals of Vascular Surgery, 2018, 49, 134-143.	0.4	7
16	Comparison of perioperative costs with fast-track vs standard endovascular aneurysm repair . Vascular Health and Risk Management, 2019, Volume 15, 385-393.	1.0	7
17	Totally percutaneous endovascular abdominal aortic aneurysm repair: 30-day results from the independent access-site closure study of the PEVAR trial. Texas Heart Institute Journal, 2013, 40, 560-1.	0.1	7
18	Artificial Intelligence in Cardiovascular Medicine: Historical Overview, Current Status, and Future Directions. Texas Heart Institute Journal, 2022, 49, .	0.1	7

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19	Most Coarctations, Recoarctations, and Coarctation-Related Aneurysms Should Be Treated Endovascularly. Aorta, 2015, 03, 136-139.	0.1	5
20	Artificial Intelligence for Education, Proctoring, and Credentialing in Cardiovascular Medicine. Texas Heart Institute Journal, 2022, 49, .	0.1	5
21	Transcatheter aortic valve replacement after chest radiation: A propensity-matched analysis. International Journal of Cardiology, 2021, 329, 50-55.	0.8	4
22	Clinical impact of calcified nodules in patients with heavily calcified lesions requiring rotational atherectomy. Catheterization and Cardiovascular Interventions, 2021, 97, 20-21.	0.7	3
23	A cardiologist's nightmare: Coronary obstruction during transcatheter aortic valve implantation: How to identify patients at highest risk for this complication. Catheterization and Cardiovascular Interventions, 2017, 90, 1198-1199.	0.7	2
24	Endovascular treatment of coarctation and related aneurysms. Journal of Cardiovascular Surgery, 2017, 59, 101-110.	0.3	2
25	Thoracic aortic disease: Can we safely cover the branches?. Catheterization and Cardiovascular Interventions, 2020, 95, 1169-1170.	0.7	2
26	Hemodynamic outcomes after valve-in-valve transcatheter aortic valve replacement: a single-center experience. Annals of Cardiothoracic Surgery, 2021, 10, 630-640.	0.6	2
27	â€œSimpleâ€•Transcatheter Aortic Valve Replacement With Conscious Sedation: Safety and Effectiveness in Real-World Practice. Texas Heart Institute Journal, 2021, 48, .	0.1	2
28	Buttress Technique to Insure Accurate Placement of AneuRx Stent-Grafts in Patients with Complex Anatomy. Journal of Endovascular Therapy, 2002, 9, 772-776.	0.8	1
29	â€œICE or not to ICE during LAAO?â€•What are the benefits and disadvantages of ICE during LAAO?. Catheterization and Cardiovascular Interventions, 2017, 90, 339-340.	0.7	1
30	â€œTo close or not to close?â€•When should vascular closure devices be used after cardiac catheterization procedures?. Catheterization and Cardiovascular Interventions, 2017, 90, 766-767.	0.7	1
31	Chronic total occlusion: Does anti-platelet choice impact outcomes?. Catheterization and Cardiovascular Interventions, 2018, 91, 7-8.	0.7	1
32	Plug vs. suture: Who wins in large bore access closure?. Catheterization and Cardiovascular Interventions, 2018, 92, 962-963.	0.7	1
33	Aortic dissection: Is the false lumen really important?. Catheterization and Cardiovascular Interventions, 2018, 92, 741-742.	0.7	1
34	Preventing tricuspid valve injury during transcatheter pulmonary valve replacement. Catheterization and Cardiovascular Interventions, 2020, 96, 1294-1295.	0.7	1
35	Chronic total occlusion percutaneous coronary intervention: The Latin American experience. Catheterization and Cardiovascular Interventions, 2020, 96, 1056-1057.	0.7	1
36	Implantable hemodynamic monitors: New hope or old hype?. Catheterization and Cardiovascular Interventions, 2020, 95, 280-281.	0.7	1

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37	Data on plug-based large-bore arteriotomy vascular closure device related access complications. Data in Brief, 2021, 36, 106969.	0.5	1
38	Facilitating future access to the coronary arteries in patients who need transcatheter aortic valve replacement: A significant step in the right direction. Catheterization and Cardiovascular Interventions, 2022, 99, 932-933.	0.7	1
39	"Simple" Transcatheter Aortic Valve Replacement With Conscious Sedation: Safety and Effectiveness in Real-World Practice. Texas Heart Institute Journal, 2021, 48, .	0.1	1
40	Sexâ€based differences in patients undergoing transseptal transcatheter mitral valve replacement: Closing the sex disparity gap. Catheterization and Cardiovascular Interventions, 2022, 99, 1645-1646.	0.7	1
41	Vascular complications in steroid treated patients undergoing transâ€femoral aortic valve implantation. Catheterization and Cardiovascular Interventions, 2016, 87, 347-348.	0.7	0
42	Long-term outcomes of the SMART stent in femoro-popliteal disease in TASC A/B lesions and TASC C/D lesions. Catheterization and Cardiovascular Interventions, 2016, 88, 841-842.	0.7	0
43	Impact of Glycoprotein IIb/IIIa Inhibitors Use on Outcomes After Lower Extremity Endovascular Interventions From <scp>N</scp>ationwide <scp>I</scp>npatient <scp>S</scp>ample (2006â€“2011). Catheterization and Cardiovascular Interventions, 2016, 88, 616-617.	0.7	0
44	The â€œopen branchâ€•technique: A new way to prevent paraplegia after total endovascular repair of thoracoabdominal aneurysm. Catheterization and Cardiovascular Interventions, 2016, 87, 781-782.	0.7	0
45	A comparison of the boomerang wire vascular access management system versus manual compression alone during percutaneous diagnostic and interventional cardiovascular procedures. Catheterization and Cardiovascular Interventions, 2016, 87, 82-82.	0.7	0
46	Atrial baffle stenting. Catheterization and Cardiovascular Interventions, 2017, 89, 314-315.	0.7	0
47	Melody valve within a dysfunctional freestyle bioprosthesis: Yes, you can fit a round peg in a calcified hole. Catheterization and Cardiovascular Interventions, 2017, 89, 1231-1231.	0.7	0
48	Patent ductus arteriosus and pulmonary arterial hypertension: Is it closer to closure?. Catheterization and Cardiovascular Interventions, 2017, 89, 726-727.	0.7	0
49	Drugâ€coated balloons: â€œDo they still have a role in treating coronary artery disease?â€• Catheterization and Cardiovascular Interventions, 2017, 90, 387-388.	0.7	0
50	Recurrent coarctation of aorta after Norwood operation in single ventricle patients; the case of the missing ideal stent. Catheterization and Cardiovascular Interventions, 2017, 90, 980-981.	0.7	0
51	Use of an AFX aortic cuff in the endovascular treatment of aortocaval fistula secondary to abdominal aortic pseudoaneurysm. Catheterization and Cardiovascular Interventions, 2018, 92, 1352-1355.	0.7	0
52	Peripheral artery disease: How do genes and pharmacology interplay?. Catheterization and Cardiovascular Interventions, 2018, 91, 1318-1319.	0.7	0
53	Transapical transcatheter aortic valves. Down but definitely not out for the count. Catheterization and Cardiovascular Interventions, 2019, 94, 745-745.	0.7	0
54	Delivery catheters: Do they truly make a difference in transcatheter pulmonary valve replacement?. Catheterization and Cardiovascular Interventions, 2019, 94, 414-415.	0.7	0

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55	Myocardial fibrosis and MitraClip: Does it even matter?. Catheterization and Cardiovascular Interventions, 2019, 93, 1150-1151.	0.7	0
56	Does singleâ€valve surgery cause ischemia?. Catheterization and Cardiovascular Interventions, 2019, 93, 590-591.	0.7	0
57	TAVI: How to best predict postprocedural outcomes?. Catheterization and Cardiovascular Interventions, 2019, 93, E261.	0.7	0
58	Percutaneous atrial septal occluders: Are we there yet?. Catheterization and Cardiovascular Interventions, 2019, 93, 322-323.	0.7	0
59	Branch pulmonary artery stenting in children by using premounted stents: Can we benefit from slenderization?. Catheterization and Cardiovascular Interventions, 2019, 93, E198-E199.	0.7	0
60	Percutaneous pulmonary valve implantation: It's not like the aortic valve. Catheterization and Cardiovascular Interventions, 2019, 93, 464-465.	0.7	0
61	Ascending aortic dissection: Can we treat it without surgery?. Catheterization and Cardiovascular Interventions, 2019, 94, 1026-1027.	0.7	0
62	Assessing atherothrombotic burden with optical coherence tomography analysis may facilitate postâ€PCI prognostication and antiplatelet therapy. Catheterization and Cardiovascular Interventions, 2020, 96, 98-99.	0.7	0
63	Transradial versus transfemoral access: The dispute continues. Catheterization and Cardiovascular Interventions, 2020, 96, 296-297.	0.7	0
64	Effect of concomitant aortic regurgitation on early hypoattenuated leaflet thickening after transcatheter aortic valve replacement in patients with symptomatic severe aortic stenosis. Catheterization and Cardiovascular Interventions, 2020, 96, 1498-1499.	0.7	0
65	Editorial for: Outcomes after endovascular mechanical thrombectomy in occluded vascular access used for dialysis purposes. Catheterization and Cardiovascular Interventions, 2020, 95, 765-766.	0.7	0
66	Peripheral arterial disease and transcatheter valve replacement outcomes. Catheterization and Cardiovascular Interventions, 2020, 95, 1336-1337.	0.7	0
67	Balloon expandable covered stents for aortic injury: It's a thing. Catheterization and Cardiovascular Interventions, 2020, 95, 484-484.	0.7	0
68	Transcatheter aortic valve implantation: Do leaks matter?. Catheterization and Cardiovascular Interventions, 2020, 95, E159-E160.	0.7	0
69	Pushing covered stents to the limit. Catheterization and Cardiovascular Interventions, 2021, 97, 459-460.	0.7	0
70	How often is urgent surgery required to address transcatheter mitral valve repair complications?. Catheterization and Cardiovascular Interventions, 2021, 97, 342-343.	0.7	0
71	The best option to treat transplant recipients with severe aortic stenosis. Catheterization and Cardiovascular Interventions, 2021, 97, 699-700.	0.7	0
72	Editorial Comments for: â€œTranscatheter valveâ€inâ€valve implantation versus surgical redo aortic root replacement in patients with degenerated freestyle aortic bioprosthesisâ€. Catheterization and Cardiovascular Interventions, 2021, 97, 1479-1480.	0.7	0

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73	Transcatheter aortic valve replacement has not helped bridge the racial disparity gap. Catheterization and Cardiovascular Interventions, 2021, 98, 157-158.	0.7	0
74	Individualizing risk assessment for conduction system injury after alcohol septal ablation. Catheterization and Cardiovascular Interventions, 2021, 98, 401-402.	0.7	0
75	MANTA versus Perclose for largeâ€bore vessel closure: The evidence continues to grow. Catheterization and Cardiovascular Interventions, 2021, 98, 586-587.	0.7	0
76	Outflow graft obstruction in patients with left ventricular assist devices: Stenting the kink. Catheterization and Cardiovascular Interventions, 2021, 98, 1391-1392.	0.7	0
77	Isoâ€osmolar versus lowâ€osmolar contrast agents to reduce the incidence of renal and cardiovascular side effects. Catheterization and Cardiovascular Interventions, 2022, 99, 1343-1344.	0.7	0
78	Patent foramen ovale closure in patients with a hypercoagulable state-does it make a difference?. Catheterization and Cardiovascular Interventions, 2021, 98, 808-809.	0.7	0
79	Mitral annular calcificationâ€”A marker of risk, and a harbinger of technical challenges during intervention. Catheterization and Cardiovascular Interventions, 2022, 99, 1817-1818.	0.7	0