Oleg Krestyaninov

List of Publications by Year in descending order

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Version: 2024-02-01

46 papers

899 citations

840776 11 h-index 477307 29 g-index

55 all docs 55 docs citations

55 times ranked 753 citing authors

#	Article	IF	CITATIONS
1	Guiding Principles for Chronic Total Occlusion Percutaneous Coronary Intervention. Circulation, 2019, 140, 420-433.	1.6	263
2	The Hybrid Approach to ChronicÂTotalÂOcclusion PercutaneousÂCoronaryÂIntervention. JACC: Cardiovascular Interventions, 2018, 11, 1325-1335.	2.9	159
3	Global Chronic Total Occlusion CrossingÂAlgorithm. Journal of the American College of Cardiology, 2021, 78, 840-853.	2.8	111
4	Update in the Percutaneous Management of Coronary Chronic Total Occlusions. JACC: Cardiovascular Interventions, 2018, 11, 615-625.	2.9	78
5	Procedural Outcomes of Percutaneous Coronary Interventions for Chronic Total Occlusions Via the Radial Approach. JACC: Cardiovascular Interventions, 2019, 12, 346-358.	2.9	47
6	Predicting Periprocedural Complications in Chronic Total Occlusion Percutaneous Coronary Intervention. JACC: Cardiovascular Interventions, 2022, 15, 1413-1422.	2.9	45
7	Usefulness of Atherectomy in Chronic Total Occlusion Interventions (from the PROGRESS-CTO) Tj ETQq1 1 0.784	314 rgBT /	Overlock 10
8	In-Hospital Outcomes of Chronic Total Occlusion Percutaneous Coronary Interventions in Patients With Prior Coronary Artery Bypass Graft Surgery. Circulation: Cardiovascular Interventions, 2019, 12, e007338.	3.9	23
9	Outcomes of subintimal plaque modification in chronic total occlusion percutaneous coronary intervention. Catheterization and Cardiovascular Interventions, 2020, 96, 1029-1035.	1.7	23
10	Retrograde Chronic Total Occlusion Percutaneous Coronary Intervention viaÂSaphenous Vein Graft. JACC: Cardiovascular Interventions, 2020, 13, 517-526.	2.9	21
11	Prevalence and Outcomes of Percutaneous Coronary Interventions for Ostial Chronic Total Occlusions: Insights From a Multicenter Chronic Total Occlusion Registry. Canadian Journal of Cardiology, 2018, 34, 1264-1274.	1.7	14
12	In-Stent CTO Percutaneous CoronaryÂlntervention. JACC: Cardiovascular Interventions, 2021, 14, 1308-1319.	2.9	11
13	Temporal Trends in Chronic Total Occlusion Percutaneous Coronary Interventions: Insights From the PROGRESS-CTO Registry. Journal of Invasive Cardiology, 2020, 32, 153-160.	0.4	9
14	Equipment utilization in chronic total occlusion percutaneous coronary interventions: Insights from the PROGRESS TO registry. Catheterization and Cardiovascular Interventions, 2021, 97, 658-667.	1.7	8
15	Prevalence and outcomes of balloon undilatable chronic total occlusions: Insights from the PROGRESS-CTO. International Journal of Cardiology, 2022, , .	1.7	7
16	The Impact of Peripheral Artery Disease in Chronic Total Occlusion Percutaneous Coronary Intervention (Insights From PROGRESS-CTO Registry). Angiology, 2020, 71, 274-280.	1.8	6
17	Outcomes of Percutaneous Coronary Intervention for In-Stent Chronic Total Occlusions. JACC: Cardiovascular Interventions, 2020, 13, 1969-1971.	2.9	6
18	Outcomes of chronic total occlusion percutaneous coronary intervention in patients with reduced left ventricular ejection fraction. Catheterization and Cardiovascular Interventions, 2022, 99, 1059-1064.	1.7	6

#	Article	IF	CITATIONS
19	Predictors of success in primary retrograde strategy in chronic total occlusion percutaneous coronary intervention: insights from the PROGRESSâ€chronic total occlusion registry. Catheterization and Cardiovascular Interventions, 2022, 100, 19-27.	1.7	6
20	In-hospital Outcomes of Attempting More Than One Chronic Total Coronary Occlusion Through Percutaneous Intervention During the Same Procedure. American Journal of Cardiology, 2018, 122, 381-387.	1.6	4
21	Impact of concomitant treatment of non-chronic total occlusion lesions at the time of chronic total occlusion intervention. International Journal of Cardiology, 2020, 299, 75-80.	1.7	4
22	Chronic total occlusion percutaneous coronary intervention in octogenarians and nonagenarians. Journal of the American Geriatrics Society, 2021, 69, 1560-1569.	2.6	3
23	Endovascular Closure of 2 Subannular Pseudoaneurysms of the Aortic Root After Surgical Aortic Valve Replacement. JACC: Case Reports, 2019, 1, 807-810.	0.6	2
24	Place of Prasugrel, P2Y12 receptor antagonist, in an early invasive treatment of patients with acute coronary syndrome (according to the results of multicenter randomized controlled trial ISAR-REACT) Tj ETQqC	0 0 r gB T /O	verbock 10 Tf
25	PREDICTIVE SCORE FOR CHOOSING STRATEGY FOR CHRONICALLY OCCLUDED CORONARY ARTERY RECANALIZATION. Complex Issues of Cardiovascular Diseases, 2018, 7, 51-61.	0.5	2
26	Chronic coronary artery occlusion: when does the benefit outweigh the risk?. Russian Journal of Cardiology, 2019, , 116-123.	1.4	2
27	PROCEDURAL OUTCOMES OF PERCUTANEOUS CORONARY INTERVENTIONS FOR CHRONIC TOTAL OCCLUSIONS IN PATIENTS WITH LOW LEFT VENTRICULAR EJECTION FRACTION: INSIGHTS FROM THE PROGRESS CTO REGISTRY. Journal of the American College of Cardiology, 2019, 73, 1279.	2.8	1
28	Impact of adherence to the hybrid algorithm for initial crossing strategy selection in chronic total occlusion percutaneous coronary intervention. Revista Espanola De Cardiologia (English Ed), 2020, 74, 1023-1031.	0.6	1
29	Impacto de la adherencia a un algoritmo hÃbrido para la selección de la estrategia inicial de cruce en la intervención coronaria percutánea de oclusiones crónicas. Revista Espanola De Cardiologia, 2021, 74, 1024-1024.	1.2	1
30	Prospective randomized study of coronary chronic total occlusion recanalization using the CHOICE score. Patologiya Krovoobrashcheniya I Kardiokhirurgiya, 2018, 22, 72.	0.2	1
31	Features of local hemodynamics and the formation of atherosclerotic lesions in coronary artery bifurcation. Russian Journal of Cardiology, 2020, 25, 3900.	1.4	1
32	First experience of transcatheter implantation of a Russian-made MedLab-CT prosthesis in a patient with dysfunction of biological mitral valve prosthesis. Russian Journal of Cardiology, 2020, 25, 3847.	1.4	1
33	In-hospital outcomes of transcatheter aortic valve implantation procedure: data of single-center registry. Sibirskij žurnal KliniÄeskoj I èksperimentalʹnoj Mediciny, 2022, 37, 49-56.	0.4	1
34	Wanted: Expert operators for coronary chronic total occlusion interventions. Catheterization and Cardiovascular Interventions, 2018, 91, 180-181.	1.7	0
35	TCT-139 Use of Atherectomy in Chronic Total Occlusion Intervention: Insights From the PROGRESS-CTO Registry. Journal of the American College of Cardiology, 2018, 72, B60.	2.8	0
36	TCT-138 Comparison Between Traditional and Guide Catheter Extension Reverse CART: Insights From the PROGRESS-CTO Registry. Journal of the American College of Cardiology, 2018, 72, B59-B60.	2.8	0

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37	TCT-136 Impact of switch time between CTO crossing strategies. Journal of the American College of Cardiology, 2018, 72, B58-B59.	2.8	O
38	TCT-78 Impact of Collateral Channel Type on the Outcomes of Chronic Total Occlusion Percutaneous Coronary Intervention. Journal of the American College of Cardiology, 2018, 72, B34-B35.	2.8	0
39	Reply. JACC: Cardiovascular Interventions, 2018, 11, 1541-1542.	2.9	O
40	TCT-229 Outcomes of "Investment Procedures―in Chronic Total Occlusion Interventions. Journal of the American College of Cardiology, 2019, 74, B228.	2.8	0
41	IMPACT OF DISTAL VESSEL QUALITY ON ACUTE PROCEDURAL OUTCOMES IN CTO PCI: INSIGHT FROM THE PROGRESS CTO REGISTRY. Journal of the American College of Cardiology, 2019, 73, 1278.	2.8	O
42	CONTEMPORARY OUTCOMES OF CHRONIC TOTAL OCCLUSION PERCUTANEOUS CORONARY INTERVENTIONS: UPDATE FROM THE PROGRESS CTO (PROSPECTIVE GLOBAL REGISTRY FOR THE STUDY OF CHRONIC TOTAL) Tj		O rgBT /Overlo
43	Chronic Total Occlusion Percutaneous Coronary Intervention during the COVID-19 pandemic: Insights from the PROGRESS-CTO Registry. Hellenic Journal of Cardiology, 2021, 62, 372-373.	1.0	O
44	Predictors to quality of life improvements in patients with chronic coronary total occlusion depending on the selected treatment strategy. Complex Issues of Cardiovascular Diseases, 2021, 10, 72-83.	0.5	0
45	Antithrombotic therapy in patients with atrial fibrillation after percutaneous coronary interventions. Complex Issues of Cardiovascular Diseases, 2022, 11, 98-106.	0.5	O
46	Multivessel coronary bed lesion in patients with stable coronary artery disease: Current state of the problem and gap in evidence. Sibirskij žurnal KliniÄeskoj I èksperimentalʹnoj Mediciny, 2022, 37, 28-34.	0.4	0