

Florian Blachutzik

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

118
citations

1478505

6
h-index

1281871

11
g-index

20
all docs

20
docs citations

20
times ranked

250
citing authors

#	ARTICLE	IF	CITATIONS
1	Five-year follow-up of patients who underwent everolimus-eluting bioresorbable scaffold implantation. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 56-62.	1.7	0
2	Dual-axis rotational coronary angiography versus conventional coronary angiography: a randomized comparison. <i>Clinical Research in Cardiology</i> , 2021, 110, 258-269.	3.3	0
3	Safety and effectiveness of coronary intravascular lithotripsy in eccentric calcified coronary lesions: a patient-level pooled analysis from the Disrupt CAD I and CAD II Studies. <i>Clinical Research in Cardiology</i> , 2021, 110, 228-236.	3.3	16
4	Acute Mechanical Performance of Magmaris vs. DESolve Bioresorbable Scaffolds in a Real-World Scenario. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 696287.	2.4	2
5	Clinical presentation does not affect acute mechanical performance of the Novolimus-eluting bioresorbable vascular scaffold as assessed by optical coherence tomography. <i>Postępy W Kardiologii Interwencyjnej</i> , 2021, 17, 272-280.	0.2	1
6	Latest Developments in Robotic Percutaneous Coronary Intervention. <i>Surgical Technology International</i> , 2021, 38, 325-330.	0.2	0
7	Fractional flow reserve and frequency of PCI in patients with coronary artery disease. <i>Herz</i> , 2020, 45, 752-758.	1.1	0
8	Long-term follow-up and predictors of target lesion failure after implantation of everolimus-eluting bioresorbable scaffolds in real-world practice. <i>International Journal of Cardiology</i> , 2020, 312, 42-47.	1.7	4
9	Major coronary evaginations following implantation of bioresorbable vascular scaffolds – Clinical and OCT characteristics. <i>Cardiovascular Revascularization Medicine</i> , 2019, 20, 485-491.	0.8	0
10	Incidental Finding of Strut Malapposition Is a Predictor of Late and Very Late Thrombosis in Coronary Bioresorbable Scaffolds. <i>Journal of Clinical Medicine</i> , 2019, 8, 580.	2.4	7
11	OCT-assessment of scaffold resorption: Analysis of strut intensity by a new resorption index for poly-l-lactic acid bioresorbable vascular scaffolds. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 94, 928-935.	1.7	0
12	Effect of non-compliant balloon postdilatation on magnesium-based bioresorbable vascular scaffolds. <i>Catheterization and Cardiovascular Interventions</i> , 2019, 93, 202-207.	1.7	6
13	Percutaneous coronary intervention of unprotected left main stenoses – Procedural data and outcome depending on SYNTAX I Score. <i>Cardiovascular Revascularization Medicine</i> , 2018, 19, 740-743.	0.8	1
14	Comparison of invasively measured FFR with FFR derived from coronary CT angiography for detection of lesion-specific ischemia: Results from a PC-based prototype algorithm. <i>Journal of Cardiovascular Computed Tomography</i> , 2018, 12, 101-107.	1.3	31
15	A new novolimus-eluting bioresorbable coronary scaffold: Present status and future clinical perspectives. <i>International Journal of Cardiology</i> , 2017, 227, 127-133.	1.7	23
16	Overlapping implantation of bioresorbable novolimus-eluting scaffolds: an observational optical coherence tomography study. <i>Heart and Vessels</i> , 2017, 32, 781-789.	1.2	4
17	Optical coherence tomography: influence of contrast concentration on image quality and diagnostic confidence. <i>Heart and Vessels</i> , 2017, 32, 653-659.	1.2	3
18	Post-dilatation after implantation of bioresorbable everolimus- and novolimus-eluting scaffolds: an observational optical coherence tomography study of acute mechanical effects. <i>Clinical Research in Cardiology</i> , 2017, 106, 271-279.	3.3	6

#	ARTICLE	IF	CITATIONS
19	Angiographic Findings and Revascularization Success in Patients With Acute Myocardial Infarction and Previous Coronary Bypass Grafting. American Journal of Cardiology, 2016, 118, 473-476.	1.6	12
20	Latest Developments in Robotic Percutaneous Coronary Intervention. Surgical Technology International, 0, , .	0.2	2