# Tobias Zeus

List of Publications by Year
in descending order



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|---|---|---|---|
| 117 papers | 1,484 citations | 430754 18 h-index | 377752 34 g-index |
| 120 all docs | 120 docs citations | 120 times ranked | 2106 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Incidence of Acute Kidney Injury Is Lower in High-Risk Patients Undergoing Percutaneous Coronary Intervention Supported with Impella Compared to ECMO. Journal of Cardiovascular Translational Research, 2022, 15, 239-248. | 1.1 | 5 |
| 2 | European NSTEMI guidelinesâ€"return of clopidogrel?. European Journal of Clinical Pharmacology, 2022, 78, 151-153. | 0.8 | 1 |
| 3 | Procedural Results of Patients Undergoing Transcatheter Aortic Valve Implantation With Aortic Annuli Diameter â‰¥26 mm: insights from the German Aortic Valve Registry. American Journal of Cardiology, 2022, 164, 111-117. | 0.7 | 5 |
| 4 | Safety of transoesophageal echocardiography during structural heart disease interventions under procedural sedation: a single-centre study. European Heart Journal Cardiovascular Imaging, 2022, 24, 68-77. | 0.5 | 7 |
| 5 | The COORDINATE Pilot Study: Impact of a Transcatheter Aortic Valve Coordinator Program on Hospital and Patient Outcomes. Journal of Clinical Medicine, 2022, 11, 1205. | 1.0 | 1 |
| 6 | Procedural outcomes of the 34â€¯mm EvolutR Transcatheter valve in a real-world population insights from the HORSE multicenter collaborative registry. International Journal of Cardiology, 2022, , . | 0.8 | 2 |
| 7 | Efficient screening for severe aortic valve stenosis using understandable artificial intelligence: a prospective diagnostic accuracy study. European Heart Journal Digital Health, 2022, 3, 141-152. | 0.7 | 6 |
| 8 | Structured Allocation of Transcatheter Aortic Valve Replacement Patients during Coronavirus Disease 2019 Pandemic: Impact on Patient Selection and Clinical Results. Journal of Cardiovascular Development and Disease, 2022, 9, 189. | 0.8 | 0 |
| 9 | Cerebrovascular Events after Transcatheter Aortic Valve Replacement: The Difficulty in Predicting the Unpredictable. Journal of Clinical Medicine, 2022, 11, 3902. | 1.0 | 1 |
| 10 | Contemporary use of balloon aortic valvuloplasty and evaluation of its success in different hemodynamic entities of severe aortic valve stenosis. Catheterization and Cardiovascular Interventions, 2021, 97, E121-E129. | 0.7 | 6 |
| 11 | Early restenosis of a direct flow transcatheter aortic valve prosthesis. Catheterization and Cardiovascular Interventions, 2021, 97, E716-E718. | 0.7 | 0 |
| 12 | Cardiac magnetic resonance T2 mapping and feature tracking in athleteâ€™s heart and HCM. European Radiology, 2021, 31, 2768-2777. | 2.3 | 18 |
| 13 | Noncanonical Effects of Oral Thrombin and Factor Xa Inhibitors in Platelet Activation and Arterial Thrombosis. Thrombosis and Haemostasis, 2021, 121, 122-130. | 1.8 | 8 |
| 14 | Aortic valve calcification is subject to aortic stenosis severity and the underlying flow pattern. Heart and Vessels, 2021, 36, 242-251. | 0.5 | 10 |
| 15 | Risk modeling in transcatheter aortic valve replacement remains unsolved: an external validation study in 2946 German patients. Clinical Research in Cardiology, 2021, 110, 368-376. | 1.5 | 12 |
| 16 | Real-time echocardiography-fluoroscopy fusion imaging for left atrial appendage closure: prime time for fusion imaging?. Acta Cardiologica, 2021, 76, 1004-1012. | 0.3 | 3 |
| 17 | Impact of Transcatheter Aortic Valve Implantation on Thrombin Generation and Platelet Function. Thrombosis and Haemostasis, 2021, 121, 1310-1316. | 1.8 | 1 |
| 18 | Diabetes mellitus is not associated with enhanced bleeding risk in patients after percutaneous coronary intervention. Diabetic Medicine, 2021, 38, e14532. | 1.2 | 3 |

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|---|---|---|---|
| 19 | Clinical outcomes of patients undergoing percutaneous left atrial appendage occlusion in general anaesthesia or conscious sedation: data from the prospective global Amplatzer Amulet Occluder Observational Study. BMJ Open, 2021, 11, e040455. | 0.8 | 9 |
| 20 | Predictors of functional mitral regurgitation recurrence after percutaneous mitral valve repair. Heart and Vessels, 2021, 36, 1574-1583. | 0.5 | 4 |
| 21 | Risk prediction of bleeding and MACCE by PRECISE-DAPT score post-PCI. IJC Heart and Vasculature, 2021, 33, 100750. | 0.6 | 5 |
| 22 | Predictors of calcification distribution in severe tricuspid aortic valve stenosis. International Journal of Cardiovascular Imaging, 2021, 37, 2791-2799. | 0.7 | 3 |
| 23 | Device-Related Thrombus After Left Atrial Appendage Closure: Data on Thrombus Characteristics, Treatment Strategies, and Clinical Outcomes From the EUROC-DRT-Registry. Circulation: Cardiovascular Interventions, 2021, 14, e010195. | 1.4 | 46 |
| 24 | Iatrogenic atrial septal defect persistence after percutaneous mitral valve repair: a meta-analysis. Acta Cardiologica, 2021, , 1-11. | 0.3 | 1 |
| 25 | Computed tomography derived predictors of permanent pacemaker implantation after transcatheter aortic valve replacement: A metaâ€analysis. Catheterization and Cardiovascular Interventions, 2021, 98, E897-E907. | 0.7 | 8 |
| 26 | Factors associated with a high or low implantation of self-expanding devices in TAVR. Clinical Research in Cardiology, 2021, 110, 1930-1938. | 1.5 | 3 |
| 27 | Aspirin I.V. Loading during Elective Percutaneous Coronary Intervention. Pharmacology, 2021, 106, 682-686. | 0.9 | 1 |
| 28 | Short- and Mid-Term Outcomes in Patients Deemed Inoperable Undergoing Transapical and Transfemoral TAVR with an STS-PROM below Four Percent. Journal of Clinical Medicine, 2021, 10, 2993. | 1.0 | 1 |
| 29 | Length of stay following percutaneous left atrial appendage occlusion: Data from the prospective, multicenter Amplatzer Amulet Occluder Observational Study. PLoS ONE, 2021, 16, e0255721. | 1.1 | 6 |
| 30 | Horizontal Aorta in Transcatheter Self-Expanding Valves: Insights From the HORSE International Multicentre Registry. Circulation: Cardiovascular Interventions, 2021, 14, e010641. | 1.4 | 12 |
| 31 | Aortic angle distribution and predictors of horizontal aorta in patients undergoing transcatheter aortic valve replacement. International Journal of Cardiology, 2021, 338, 58-62. | 0.8 | 4 |
| 32 | Platelet reactivity is higher in e-cigarette vaping as compared to traditional smoking. International Journal of Cardiology, 2021, 343, 146-148. | 0.8 | 6 |
| 33 | TCT-310 Percutaneous Peridevice Leakage Closure After Insufficient Left Atrial Appendage Occlusion: Results From a Worldwide Collaborative Study. Journal of the American College of Cardiology, 2021, 78, B127. | 1.2 | 0 |
| 34 | TCT-365 Dynamic Coronary Roadmap for Percutaneous Coronary Intervention Effectively Reduces Contrast Medium Exposure: Insights From an Open-Label, Randomized Trial. Journal of the American College of Cardiology, 2021, 78, B150. | 1.2 | 0 |
| 35 | Excess Mortality in Aspirin and Dipyrone (Metamizole) Coâ€Medicated in Patients With Cardiovascular Disease: A Nationwide Study. Journal of the American Heart Association, 2021, 10, e022299. | 1.6 | 3 |
| 36 | Dynamic Coronary Roadmap in Percutaneous Coronary Intervention. JACC: Cardiovascular Interventions, 2021, 14, 2523-2525. | 1.1 | 5 |

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|---|---|---|---|
| 37 | MTX Treatment Does Not Improve Outcome in Mice with AMI. Pharmacology, 2021, 106, 225-232. | 0.9 | 3 |
| 38 | 607â€ƒComparison of incidence and predictors of new left bundle branch block and permanent pacemaker implantation in a large multicentre contemporary TAVI registry using the Evolut R/pro system vs. the accurate neo valve. European Heart Journal Supplements, 2021, 23, . | 0.0 | 1 |
| 39 | Safety and feasibility of peri-device leakage closure after LAAO: an international, multicentre collaborative study. EuroIntervention, 2021, 17, e1033-e1040. | 1.4 | 11 |
| 40 | 612â€ƒComparison of two self-expandable supra-annular bioprosthesis: a propensity score-matched analysis. European Heart Journal Supplements, 2021, 23, . | 0.0 | 0 |
| 41 | 599â€ƒGender-based differences in TAVI outcomes: report from a large contemporary real-world population of self-expandable valves. European Heart Journal Supplements, 2021, 23, . | 0.0 | 0 |
| 42 | 597â€ƒComparison between low versus intermediate-high risk patients in a contemporary real-world multicentre TAVI registry using self-expanding supra-annular valves: a propensity score matched analysis. European Heart Journal Supplements, 2021, 23, . | 0.0 | 0 |
| 43 | 595â€ƒImpact of age on outcomes in a large multicentre low-to-intermediate risk TAVI population: in and out the age cut-off from ESC 2021 valvular heart disease guidelines. European Heart Journal Supplements, 2021, 23, . | 0.0 | 0 |
| 44 | Patients with severe aortic stenosis and coexisting pulmonary hypertension treated by transapical transcatheter aortic valve replacementâ€”Is there a need for increased attention?. Catheterization and Cardiovascular Interventions, 2020, 95, 1001-1008. | 0.7 | 2 |
| 45 | Kidney function stratified outcomes of percutaneous left atrial appendage occlusion in patients with atrial fibrillation and high bleeding risk. Acta Cardiologica, 2020, 75, 312-320. | 0.3 | 13 |
| 46 | TAVR-related echocardiographic assessment â€“ status quo, challenges and perspectives. Acta Cardiologica, 2020, 75, 275-285. | 0.3 | 3 |
| 47 | Transcaval aortic valve implantation through a partially thrombosed infrarenal aortic aneurysm. European Heart Journal, 2020, 41, 974-974. | 1.0 | 3 |
| 48 | Platelet reactivity in patients with chronic kidney disease and hemodialysis. Journal of Thrombosis and Thrombolysis, 2020, 49, 168-172. | 1.0 | 7 |
| 49 | Enhanced Platelet Reactivity under Aspirin Medication and Major Adverse Cardiac and Cerebrovascular Events in Patients with Coronary Artery Disease. Pharmacology, 2020, 105, 118-122. | 0.9 | 7 |
| 50 | Aspirin antiplatelet effects are associated with body weight. Vascular Pharmacology, 2020, 125-126, 106635. | 1.0 | 9 |
| 51 | Navigating the â€œOptimal Implantation Depthâ€•With a Self-Expandable TAVR DeviceÂinÂDaily Clinical Practice. JACC: Cardiovascular Interventions, 2020, 13, 679-688. | 1.1 | 44 |
| 52 | Rivaroxaban Reduces Arterial Thrombosis by Inhibition of FXa-Driven Platelet Activation via Protease Activated Receptor-1. Circulation Research, 2020, 126, 486-500. | 2.0 | 87 |
| 53 | TCT CONNECT-487 MIDAS Has Only Trivial Impact on PPM Implantation Using the Largest Self-Expandable TAVR-Device. Journal of the American College of Cardiology, 2020, 76, B208-B209. | 1.2 | 0 |
| 54 | Duplex echocardiography in multivalvular heart disease after percutaneous mitral valve repair?. European Journal of Clinical Investigation, 2020, 50, e13340. | 1.7 | 0 |

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|---|---|---|---|
| 55 | Patient-Specific Computer Simulation in TAVR. JACC: Cardiovascular Interventions, 2020, 13, 2580-2581. | 1.1 | 1 |
| 56 | Performance of the CoreValve Evolut R and PRO in Severely Calcified Anatomy: AÂPropensity Score Matched Analysis. Heart Lung and Circulation, 2020, 29, 1847-1855. | 0.2 | 3 |
| 57 | Impact of Combined â€œCHADS-BLEDâ€•Score to Predict Short-Term Outcomes in Transfemoral and Transapical Aortic Valve Replacement. Journal of Interventional Cardiology, 2020, 2020, 1-9. | 0.5 | 2 |
| 58 | Automated Aortic Valve Sizing Based on a Three-Dimensional Heart Model in Real Time for Transcatheter Aortic Valve Replacement: Unsolved Challenges with High Potential for the Future. Journal of the American Society of Echocardiography, 2020, 33, 911-912. | 1.2 | 0 |
| 59 | Lipid lowering therapy in cardiovascular disease: From myth to molecular reality. , 2020, 213, 107592. | | 35 |
| 60 | Reply. JACC: Cardiovascular Interventions, 2020, 13, 1497-1498. | 1.1 | 0 |
| 61 | A novel mechanism of ACE inhibitionâ€“associated enhanced platelet reactivity: disproof of the ARB-MI paradox?. European Journal of Clinical Pharmacology, 2020, 76, 1245-1251. | 0.8 | 2 |
| 62 | Real-Time Echocardiographic-Fluoroscopic Fusion Imaging for Transcatheter Edge-to-Edge Mitral Valve Repair. Journal of the American Society of Echocardiography, 2020, 33, 635-636. | 1.2 | 4 |
| 63 | Current and Future Aspects of Multimodal Imaging, Diagnostic, and Treatment Strategies in Bicuspid Aortic Valve and Associated Aortopathies. Journal of Clinical Medicine, 2020, 9, 662. | 1.0 | 1 |
| 64 | Delivery Catheter Capsule Demolition During the Deployment of a MedtronicÂCoreValve Evolut R. JACC: Cardiovascular Interventions, 2020, 13, e79-e80. | 1.1 | 1 |
| 65 | Response by Petzold et al to Letter Regarding Article, â€œRivaroxaban Reduces Arterial Thrombosis by Inhibition of FXa-Driven Platelet Activation via Protease Activated Receptor-1â€• Circulation Research, 2020, 126, e54-e55. | 2.0 | 1 |
| 66 | Novel insights on outcome in horizontal aorta with selfâ€expandable newâ€generation transcatheter aortic valve replacement devices. Catheterization and Cardiovascular Interventions, 2020, 96, 1511-1519. | 0.7 | 13 |
| 67 | New insights on potential permanent pacemaker predictors in TAVR using the largest self-expandable device. Cardiovascular Diagnosis and Therapy, 2020, 10, 1816-1826. | 0.7 | 6 |
| 68 | A multicentre, randomised controlled clinical study of drug-coated balloons for the treatment of coronary in-stent restenosis. EuroIntervention, 2020, 16, e328-e334. | 1.4 | 19 |
| 69 | Virtual reality-assisted conscious sedation during transcatheter aortic valve implantation: a randomised pilot study. EuroIntervention, 2020, 16, e1014-e1020. | 1.4 | 25 |
| 70 | Letter: Horizontal aorta in transcatheter aortic valve replacement â€“ several open questions. EuroIntervention, 2020, 16, e779-e780. | 1.4 | 1 |
| 71 | Feasibility, safety and effectiveness in measuring microvascular resistance with regadenoson. Clinical Hemorheology and Microcirculation, 2019, 71, 299-310. | 0.9 | 6 |
| 72 | CENTERA Valve for Transcatheter Aortic Valve Replacement. JACC: Cardiovascular Interventions, 2019, 12, 1394. | 1.1 | 0 |

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|---|---|---|---|
| 73 | Prediction of One-Year Mortality Based upon A New Staged Mortality Risk Model in Patients with Aortic Stenosis Undergoing Transcatheter Valve Replacement. Journal of Clinical Medicine, 2019, 8, 1642. | 1.0 | 1 |
| 74 | Micro-dislodgement during transcatheter aortic valve implantation with a contemporary self-expandable prosthesis. PLoS ONE, 2019, 14, e0224815. | 1.1 | 8 |
| 75 | Refinement of the Transcaval Access Route in Transcatheter Aortic Valve Replacement. JACC: Cardiovascular Interventions, 2019, 12, 2207-2209. | 1.1 | 0 |
| 76 | Interaction of increasing ICU survival and admittance policies in patients with hematologic neoplasms: A single center experience with 304 patients. European Journal of Haematology, 2019, 102, 265-274. | 1.1 | 4 |
| 77 | Transcatheter Aortic Valve ReplacementÂWith Next-Generation Self-Expanding Devices. JACC: Cardiovascular Interventions, 2019, 12, 433-443. | 1.1 | 59 |
| 78 | Addressing limitations of partial oral treatment of left-sided infectious endocarditis (POET) criteria for prosthetic valve endocarditis: a note of caution. European Heart Journal, 2019, 40, 3276-3276. | 1.0 | 0 |
| 79 | Contrary to Expectations: Off-Label Transcatheter Aortic Valve Replacement in the Case of Left Ventricular Outflow Tract Obstruction. Canadian Journal of Cardiology, 2019, 35, 229.e5-229.e6. | 0.8 | 0 |
| 80 | Cost-comparison of third generation transcatheter aortic valve implantation (TAVI) devices in the German Health Care System. International Journal of Cardiology, 2019, 278, 40-45. | 0.8 | 8 |
| 81 | Prognostic value of impaired hepatoâ€renal function assessed by the MELDâ€XI score in patients undergoing percutaneous mitral valve repair. Catheterization and Cardiovascular Interventions, 2019, 93, 699-706. | 0.7 | 11 |
| 82 | Valvuloplasty balloon entrapment in a selfâ€expanding aortic valve stent frame after inadvertent wire passage through the outflow struts. Catheterization and Cardiovascular Interventions, 2019, 93, 174-177. | 0.7 | 3 |
| 83 | Patent foramen ovale closure or medical therapy for cryptogenic ischemic stroke: an updated meta-analysis of randomized controlled trials. Clinical Research in Cardiology, 2018, 107, 745-755. | 1.5 | 15 |
| 84 | Fusion Imaging During the Interventional Closure of Patent Foramen Ovale and Atrial Septal Defects. JACC: Cardiovascular Imaging, 2018, 11, 1543-1545. | 2.3 | 4 |
| 85 | Perioperative aspirin therapy in non-cardiac surgery: A systematic review and meta-analysis of randomized controlled trials. International Journal of Cardiology, 2018, 258, 59-67. | 0.8 | 14 |
| 86 | Secondary right heart failure due to haemodynamically relevant iatrogenic atrial septal defect: does the sequence of structural interventions sometimes matter? A case report. European Heart Journal - Case Reports, 2018, 2, yty119. | 0.3 | 2 |
| 87 | The Latest Evolution of the MedtronicÂCoreValve System in the Era of Transcatheter Aortic Valve Replacement. JACC: Cardiovascular Interventions, 2018, 11, 2314-2322. | 1.1 | 60 |
| 88 | Current and future aspects of multimodal and fusion imaging in structural and coronary heart disease. Clinical Research in Cardiology, 2018, 107, 49-54. | 1.5 | 22 |
| 89 | Dynamic coronary roadmapping during percutaneous coronary intervention: a feasibility study. European Journal of Medical Research, 2018, 23, 36. | 0.9 | 22 |
| 90 | Effect of Atrial Fibrillation and Mitral Valve Gradients on Response to Percutaneous Mitral Valve Repair With the MitraClip System. American Journal of Cardiology, 2018, 122, 1371-1378. | 0.7 | 8 |

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|---|---|---|---|
| 91 | Effect of Acute Kidney Injury After Percutaneous Mitral Valve Repair on Outcome. American Journal of Cardiology, 2018, 122, 316-322. | 0.7 | 30 |
| 92 | Stent fractures after common femoral artery bail-out stenting due to suture device failure in TAVR. Vasa - European Journal of Vascular Medicine, 2018, 47, 393-401. | 0.6 | 5 |
| 93 | High body mass index is a risk factor for difficult deep sedation in percutaneous mitral valve repair. PLoS ONE, 2018, 13, e0190590. | 1.1 | 8 |
| 94 | Sealing capacity of the ventricular muscle band after iatrogenic left ventricular perforation during transcatheter aortic valve implantation. BMJ Case Reports, 2018, 2018, bcr-2018-225439. | 0.2 | 0 |
| 95 | Deep sedation Vs. general anesthesia in 232 patients undergoing percutaneous mitral valve repair using the MitraClip<sup>Â®</sup> system. Catheterization and Cardiovascular Interventions, 2017, 90, 1212-1219. | 0.7 | 29 |
| 96 | First experience with real-time 3D anatomical fusion imaging during left atrial appendage occluder implantation. European Heart Journal Cardiovascular Imaging, 2017, 18, 719-720. | 0.5 | 7 |
| 97 | Clinical Outcomes With a Repositionable Self-Expanding Transcatheter AorticÂValveÂProsthesis. Journal of the American College of Cardiology, 2017, 70, 845-853. | 1.2 | 141 |
| 98 | Left atrial appendage occlusion with the AMPLATZER Amulet device: periprocedural and early clinical/echocardiographic data from a global prospective observational study. EuroIntervention, 2017, 13, 867-876. | 1.4 | 145 |
| 99 | Transcatheter Aortic Valve Implantation in High-Risk/Inoperable Patients: Repositionable versus Non-Repositionable Self-Expanding Valve. Journal of Heart Valve Disease, 2017, 26, 405-412. | 0.5 | 1 |
| 100 | On the road: First-in-man bifurcation percutaneous coronary intervention with the use of a dynamic coronary road map and StentBoost Live imaging system. International Journal of Cardiology, 2016, 215, 7-8. | 0.8 | 8 |
| 101 | Diagnostic value of the six-minute walk test (6MWT) in grown-up congenital heart disease (GUCH): Comparison with clinical status and functional exercise capacity. International Journal of Cardiology, 2016, 203, 90-97. | 0.8 | 21 |
| 102 | Percutaneous Mitral Valve Repair in Mitral Regurgitation Reduces Cell-Free Hemoglobin and Improves Endothelial Function. PLoS ONE, 2016, 11, e0151203. | 1.1 | 7 |
| 103 | Microparticle-Induced Coagulation Relates to Coronary Artery Atherosclerosis in Severe Aortic Valve Stenosis. PLoS ONE, 2016, 11, e0151499. | 1.1 | 12 |
| 104 | Red cell distribution width in anemic patients undergoing transcatheter aortic valve implantation. World Journal of Cardiology, 2016, 8, 220. | 0.5 | 12 |
| 105 | Left Atrial and Left Ventricular Function and Remodeling Following Percutaneous Mitral Valve Repair. Journal of Heart Valve Disease, 2016, 25, 309-319. | 0.5 | 11 |
| 106 | Severe aortic valve stenosis in the elderly: high prevalence of sleep-related breathing disorders. Clinical Interventions in Aging, 2015, 10, 1451. | 1.3 | 4 |
| 107 | Blood pressure and blood flow find its way. Clinical Research in Cardiology, 2015, 104, 89-91. | 1.5 | 1 |
| 108 | Percutaneous mitral valve repair using the MitraClipÂ® system in patients with anemia. International Journal of Cardiology, 2015, 184, 399-404. | 0.8 | 13 |

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|---|---|---|---|
| 109 | Intraprocedural Online Fusion of Echocardiography and Fluoroscopy During Transapical Mitral Valve-in-Valve Implantation. Canadian Journal of Cardiology, 2015, 31, 364.e9-364.e11. | 0.8 | 6 |
| 110 | Left Atrial Appendage Closure Guided by Integrated Echocardiography and Fluoroscopy Imaging Reduces Radiation Exposure. PLoS ONE, 2015, 10, e0140386. | 1.1 | 46 |
| 111 | Safety and Efficacy of Percutaneous Mitral Valve Repair Using the MitraClipÂ® System in Patients with Diabetes Mellitus. PLoS ONE, 2014, 9, e111178. | 1.1 | 12 |
| 112 | Stenting as a Rescue Treatment of a Pulmonary Artery False Aneurysm Caused by Swan-Ganz Catheterization. Case Reports in Pulmonology, 2014, 2014, 1-4. | 0.2 | 10 |
| 113 | Safety and efficacy of deep sedation as compared to general anaesthesia in percutaneous mitral valve repair using the MitraClipÂ® system. Catheterization and Cardiovascular Interventions, 2014, 84, E38-42. | 0.7 | 30 |
| 114 | Dipyrone (Metamizole) Can Nullify theÂAntiplateletÂEffect of Aspirin in PatientsÂWithÂCoronary Artery Disease. Journal of the American College of Cardiology, 2013, 62, 1725-1726. | 1.2 | 43 |
| 115 | Transplantation of autologous mononuclear bone marrow stem cells in patients with peripheral arterial disease (The TAM-PAD study). Clinical Research in Cardiology, 2007, 96, 891-899. | 1.5 | 122 |
| 116 | Percutaneous mitral valve repair with the MitraClip in patients with handgrip exercise-induced dynamic mitral regurgitation. Vessel Plus, 0, 2020, . | 0.4 | 2 |
| 117 | Excess of MACCE in Aspirin and Dipyrone (Metamizole/Novalgin) Co-Medicated Patients: A Nationwide Study. SSRN Electronic Journal, 0, , . | 0.4 | 0 |