Giuseppe Bruschi

List of Publications by Year
in descending order

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Version: 2024-02-01

138 papers	3,292 citations	147786 31 h-index	175241 52 g-index
142 all docs	142 docs citations	142 times ranked	3469 citing authors

#	Article	IF	Citations
1	Aortic complications after bicuspid aortic valve replacement: long-term results. Annals of Thoracic Surgery, 2002, 74, S1773-S1776.	1.3	185
2	5-Year Outcomes After Transcatheter Aortic Valve Implantation With CoreValve Prosthesis. JACC: Cardiovascular Interventions, 2015, 8, 1084-1091.	2.9	184
3	Prospective Multicenter Evaluation of the DirectÂFlow Medical Transcatheter Aortic Valve. Journal of the American College of Cardiology, 2014, 63, 763-768.	2.8	151
4	Tricuspid regurgitation secondary to mitral valve disease Tricuspid annulus function as guide to tricuspid valve repair. Vascular, 2001, 9, 369-377.	0.5	121
5	Palaeoclimatic implications of the growth history and stable isotope (Î´18O and Î´13C) geochemistry of a Middle to Late Pleistocene stalagmite from central-western Italy. Earth and Planetary Science Letters, 2004, 227, 215-229.	4.4	108
6	Transcatheter Replacement of Failed Bioprosthetic Valves. Circulation: Cardiovascular Interventions, 2016, 9, .	3.9	104
7	Long-term outcomes after transcatheter aortic valve implantation in failed bioprosthetic valves. European Heart Journal, 2020, 41, 2731-2742.	2.2	97
8	Transcatheter Mitral Valve Replacement After Surgical Repair or Replacement. Circulation, 2021, 143, 104-116.	1.6	94
9	Noncardiac surgical procedures in patient supported with long-term implantable left ventricular assist device. American Journal of Surgery, 2009, 197, 710-714.	1.8	90
10	Mid-Term Valve-Related Outcomes After Transcatheter Tricuspid Valve-in-Valve or Valve-in-Ring Replacement. Journal of the American College of Cardiology, 2019, 73, 148-157.	2.8	83
11	Direct Aortic Access for Transcatheter Self-Expanding Aortic Bioprosthetic Valves Implantation. Annals of Thoracic Surgery, 2012, 94, 497-503.	1.3	82
12	Twenty-Five Year Outcomes of Tricuspid Valve Replacement Comparing Mechanical and Biologic Prostheses. Annals of Thoracic Surgery, 2012, 93, 1146-1153.	1.3	72
13	Postsurgical Intrapericardial Adhesions: Mechanisms of Formation and Prevention. Annals of Thoracic Surgery, 2013, 95, 1818-1826.	1.3	68
14	The trans-subclavian retrograde approach for transcatheter aortic valve replacement: Single-center experience. Journal of Thoracic and Cardiovascular Surgery, 2010, 140, 911-915.e2.	0.8	62
15	Influence of corevalve revalving system implantation on mitral valve function. Catheterization and Cardiovascular Interventions, 2011, 78, 638-644.	1.7	55
16	Veno-arterial extracorporeal membrane oxygenation using Levitronix centrifugal pump as bridge to decision for refractory cardiogenic shock. Journal of Thoracic and Cardiovascular Surgery, 2010, 140, 1416-1421.	0.8	49
17	Impact of Balloon Post-Dilation on ClinicalÂOutcomes After Transcatheter Aortic Valve Replacement With the Self-Expanding CoreValve Prosthesis. JACC: Cardiovascular Interventions, 2014, 7, 1014-1021.	2.9	47
18	Long-term clinical outcome and performance of transcatheter aortic valve replacement with a self-expandable bioprosthesis. European Heart Journal, 2020, 41, 1876-1886.	2.2	45

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19	Anaesthetic management of transcatheter aortic valve implantation: results from the Italian CoreValve registry. EuroIntervention, 2016, 12, 381-388.	3.2	45
20	Clinical outcome and bridge to transplant rate of left ventricular assist device recipient patients: comparison between continuous-flow and pulsatile-flow devicesâ˜†. European Journal of Cardio-thoracic Surgery, 2008, 34, 275-280.	1.4	44
21	Alternative approaches for trans-catheter self-expanding aortic bioprosthetic valves implantation: single-center experience. European Journal of Cardio-thoracic Surgery, 2011, 39, e151-e158.	1.4	43
22	Left Ventricular Support by Axial Flow Pump: The Echocardiographic Approach to Device Malfunction. Journal of the American Society of Echocardiography, 2005, 18, 1422.e7-1422.e13.	2.8	42
23	Left Ventricular Mechanical Support With the Impella Recover Left Direct Microaxial Blood Pump: A Single-Center Experience. Artificial Organs, 2006, 30, 523-528.	1.9	42
24	Different applications for left ventricular mechanical support with the Impella Recover 100 microaxial blood pump. Journal of Heart and Lung Transplantation, 2005, 24, 481-485.	0.6	38
25	Direct aortic access through right minithoracotomy for implantation of self-expanding aortic bioprosthetic valves. Journal of Thoracic and Cardiovascular Surgery, 2010, 140, 715-717.	0.8	37
26	Transcathether aortic valve implantation with the new repositionable self-expandable Evolut R versus CoreValve system: A case-matched comparison. International Journal of Cardiology, 2017, 243, 126-131.	1.7	37
27	Papillary muscle rupture and pericardial injuries after blunt chest trauma. European Journal of Cardio-thoracic Surgery, 2001, 20, 200-202.	1.4	36
28	Transfemoral Implantation of a FullyÂRepositionable and RetrievableÂTranscatheter Valve for Noncalcified PureÂAortic Regurgitation. JACC: Cardiovascular Interventions, 2015, 8, 1842-1849.	2.9	36
29	Percutaneous Implantation of CoreValve Aortic Prostheses in Patients With a Mechanical Mitral Valve. Annals of Thoracic Surgery, 2009, 88, e50-e52.	1.3	35
30	Prospective Multicenter Evaluation of the Direct Flow Medical Transcatheter Aortic Valve System. JACC: Cardiovascular Interventions, 2016, 9, 68-75.	2.9	35
31	Transcatheter Aortic Valve Implantation Under Angiographic Guidance With and Without Adjunctive Transesophageal Echocardiography. American Journal of Cardiology, 2015, 116, 604-611.	1.6	34
32	Early and mid-term outcomes of 1904 patients undergoing transcatheter balloon-expandable valve implantation in Italy: results from the Italian Transcatheter Balloon-Expandable Valve Implantation Registry (ITER). European Journal of Cardio-thoracic Surgery, 2016, 50, 1139-1148.	1.4	32
33	Successful experience in bridging patients to heart transplantation with the MicroMed Debakey ventricular assist device. Annals of Thoracic Surgery, 2003, 75, 1200-1204.	1.3	31
34	Transaortic access is the key to success. EuroIntervention, 2013, 9, S25-S32.	3.2	31
35	Incidence, Technical Safety, and Feasibility of Coronary Angiography and Intervention Following Self-expanding Transcatheter Aortic Valve Replacement. Cardiovascular Revascularization Medicine, 2019, 20, 371-375.	0.8	29
36	Orthotopic heart transplantation with donors greater than or equal to 60 years of age: a single-center experience. European Journal of Cardio-thoracic Surgery, 2011, 40, e55-e61.	1.4	28

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37	Surgical therapy in advanced heart failure. American Journal of Cardiology, 2003, 91, 88-94.	1.6	27
38	Mechanical Circulatory Support for Cardiogenic Shock Complicating Acute Myocardial Infarction: An Experimental and Clinical Review. ASAIO Journal, 2007, 53, 278-287.	1.6	26
39	Modified pericardial closure technique in patients with ventricular assist device. Annals of Thoracic Surgery, 2000, 69, 1278-1279.	1.3	25
40	Percutaneous Device Closure of Iatrogenic Left Ventricular Wall Pseudoaneurysm. Annals of Thoracic Surgery, 2009, 88, e31-e33.	1.3	25
41	Does the cardioplegic solution have an effect on early outcomes following heart transplantation?. European Journal of Cardio-thoracic Surgery, 2012, 41, e48-e53.	1.4	23
42	Direct Transatrial Transcatheter SAPIEN Valve Implantation Through Right Minithoracotomy in a Degenerated Mitral Bioprosthetic Valve. Annals of Thoracic Surgery, 2012, 93, 1708-1710.	1.3	23
43	Small intestine capsule endoscopy in magnetic suspended axial left ventricular assist device patient. Interactive Cardiovascular and Thoracic Surgery, 2005, 5, 1-4.	1.1	22
44	Long-Term Follow-Up of Simultaneous Heart and Kidney Transplantation With Single Donor Allografts: Report of Nine Cases. Annals of Thoracic Surgery, 2007, 84, 522-527.	1.3	22
45	Percutaneous Coronary Interventions in Cardiac Allograft Vasculopathy: A Single-Center Experience. Transplantation Proceedings, 2010, 42, 1286-1290.	0.6	22
46	The Role of the Minimally Invasive Beating Heart Technique in Reoperative Valve Surgery. Journal of Cardiac Surgery, 2012, 27, 24-28.	0.7	22
47	Mechanical Circulatory Support for Patients With Fulminant Myocarditis: The Role of Echocardiography To Address Diagnosis, Choice of Device, Management, and Recovery. Journal of Cardiothoracic and Vascular Anesthesia, 2009, 23, 87-94.	1.3	21
48	Transcatheter aortic valve-in-valve implantation of a CoreValve in a degenerated aortic bioprosthesis. Journal of Cardiovascular Medicine, 2010, 11, 182-185.	1.5	21
49	Time from adenosine di-phosphate receptor antagonist discontinuation to coronary bypass surgery in patients with acute coronary syndrome: Meta-analysis and meta-regression. International Journal of Cardiology, 2013, 168, 1955-1964.	1.7	21
50	Self-expandable transcatheter aortic valve implantation for aortic stenosis after mitral valve surgery. Interactive Cardiovascular and Thoracic Surgery, 2013, 17, 90-95.	1.1	20
51	Permanent Pacemaker Implantation Following Valve-in-Valve Transcatheter Aortic Valve Replacement. Journal of the American College of Cardiology, 2021, 77, 2263-2273.	2.8	19
52	Use of CoSeal in a Patient With a Left Ventricular Assist Device. Annals of Thoracic Surgery, 2009, 87, 1956-1958.	1.3	18
53	Transcatheter Aortic Valve Implantation in Patients With Mitral Prosthesis. Journal of the American College of Cardiology, 2012, 60, 1841-1842.	2.8	18
54	Percutaneous RVAD with the Protek Duo for severe right ventricular primary graft dysfunction after heart transplant. Journal of Heart and Lung Transplantation, 2021, 40, 580-583.	0.6	18

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55	Left Ventricular Assist Devices as Bridge to Heart Transplantation: The Niguarda Experience. Journal of Cardiac Surgery, 2003, 18, 107-113.	0.7	17
56	Impella recover 100 microaxial left ventricular assist device: the Niguarda experience. Transplantation Proceedings, 2004, 36, 623-626.	0.6	17
57	Interfacial biology of in-stent restenosis. Expert Review of Medical Devices, 2005, 2, 429-443.	2.8	17
58	Arterial Stiffness in Aortic Stenosis: Relationship with Severity and Echocardiographic Procedures Response. High Blood Pressure and Cardiovascular Prevention, 2017, 24, 19-27.	2.2	17
59	CoreValve^{Â®}transcatheter self-expandable aortic bioprosthesis. Expert Review of Medical Devices, 2013, 10, 15-26.	2.8	16
60	Heart transplantation. Journal of Cardiovascular Medicine, 2013, 14, 637-647.	1.5	16
61	Right anterior mini-thoracotomy direct aortic self-expanding trans-catheter aortic valve implantation: A single center experience. International Journal of Cardiology, 2015, 181, 437-442.	1.7	14
62	Minimally invasive approach for redo mitral valve surgery. Journal of Thoracic Disease, 2013, 5 Suppl 6, S686-93.	1.4	14
63	Transcatheter Aortic Valve Implantation After Heart Transplantation. Annals of Thoracic Surgery, 2010, 90, e66-e68.	1.3	13
64	Direct Transaortic CoreValve Implantation Through Right Minithoracotomy in Patients With Patent Coronary Grafts. Annals of Thoracic Surgery, 2012, 93, 1297-1299.	1.3	13
65	Mitral valve endocarditis due toAbiotrophia defectivain a 14th week pregnant woman. Interactive Cardiovascular and Thoracic Surgery, 2016, 22, 112-114.	1.1	13
66	First-in-man transcatheter mitral valve-in-ring implantation with a repositionable and retrievable aortic valve prosthesis. EuroIntervention, 2016, 11, 1148-1152.	3.2	13
67	Successful intraventricular thrombolysis during ventricular assist device support. Annals of Thoracic Surgery, 2002, 73, 1628-1629.	1.3	12
68	Mechanical circulatory support in severe heart failure: single-center experience. Transplantation Proceedings, 2004, 36, 620-622.	0.6	12
69	Long-term results of lung cancer after heart transplantation: Single center 20-year experience. Lung Cancer, 2009, 63, 146-150.	2.0	12
70	Transcatheter aortic valve implantation by left subclavian access in the presence of a patent LIMA to LAD graft. Catheterization and Cardiovascular Interventions, 2011, 77, 430-434.	1.7	12
71	Transcatheter aortic valve implantation of the direct flow medical aortic valve with minimal or no contrast. Cardiovascular Revascularization Medicine, 2014, 15, 252-257.	0.8	12
72	Prognostic Significance of Change in the Left Ventricular Ejection Fraction After Transcatheter Aortic Valve Implantation in Patients With Severe Aortic Stenosis and Left Ventricular Dysfunction. American Journal of Cardiology, 2017, 120, 1639-1647.	1.6	12

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73	How to Remove the CoreValve Aortic Bioprosthesis in a Case of Surgical Aortic Valve Replacement. Annals of Thoracic Surgery, 2012, 93, 329-330.	1.3	11
74	Direct Transaortic TEVAR: An Alternative Option for Selected Patients With Unsuitable Peripheral Access. Annals of Thoracic Surgery, 2016, 102, e117-e119.	1.3	11
75	Acute and long-term (2-years) clinical outcomes of the CoreValve 31 mm in large aortic annuli: A multicenter study. International Journal of Cardiology, 2017, 227, 543-549.	1.7	11
76	First successful Italian clinical experience with DeBakey VADâ„¢. Journal of Heart and Lung Transplantation, 2001, 20, 914-917.	0.6	10
77	14C-dating from an old quarry waste dump of Carrara marble (Italy): evidence of pre-Roman exploitation. Journal of Cultural Heritage, 2004, 5, 3-6.	3.3	10
78	Bridge to transplantation with the MicroMed DeBakey ventricular assist device axial pump: a single centre report. Journal of Cardiovascular Medicine, 2006, 7, 114-118.	1.5	10
79	Off-pump coronary revascularization in chronic dialysis-dependent patients: early outcomes at a single institution. Journal of Cardiovascular Medicine, 2010, 11, 481-485.	1.5	10
80	Percutaneous treatment of iatrogenic leftâ€anterior descending artery to right ventricle fistula. Catheterization and Cardiovascular Interventions, 2010, 76, 975-977.	1.7	10
81	Combined Heart and Kidney Transplantation: Long-Term Analysis of Renal Function and Major Adverse Events at 20 Years. Transplantation Proceedings, 2010, 42, 1283-1285.	0.6	10
82	Transcatheter aortic valve implantation in patients with severe aortic valve stenosis and large aortic annulus, using the self-expanding 31-mm Medtronic CoreValve prosthesis: First clinical experience. Journal of Thoracic and Cardiovascular Surgery, 2014, 148, 492-499.e1.	0.8	10
83	Transaxillary versus transaortic approach for transcatheter aortic valve implantation with CoreValve Revalving System: insights from multicenter experience. Journal of Cardiovascular Surgery, 2017, 58, 747-754.	0.6	10
84	Different Clinical Scenarios for Circulatory Mechanical Support in Acute and Chronic Heart Failure. American Journal of Cardiology, 2005, 96, 34-41.	1.6	9
85	Transcatheter treatment of chronic mitral regurgitation with the MitraClip system. Journal of Cardiovascular Medicine, 2014, 15, 173-188.	1.5	9
86	A multicentre European registry to evaluate the Direct Flow Medical transcatheter aortic valve system for the treatment of patients with severe aortic stenosis. EuroIntervention, 2016, 12, e1413-e1419.	3.2	9
87	Failed valve-in-valve transcatheter mitral valve implantation. European Journal of Cardio-thoracic Surgery, 2014, 45, e127-e127.	1.4	8
88	Comparison of Early and Long-Term Outcomes After Transcatheter Aortic Valve Implantation in Patients with New York Heart Association Functional Class IV to those in Class III and Less. American Journal of Cardiology, 2018, 122, 1718-1726.	1.6	8
89	Interaction between severe chronic kidney disease and acute kidney injury in predicting mortality after transcatheter aortic valve implantation: Insights from the Italian Clinical Service Project. Catheterization and Cardiovascular Interventions, 2020, 96, 1500-1508.	1.7	8
90	Mechanical Hemolysis Complicating Transcatheter Interventions for Valvular Heart Disease. Journal of the American College of Cardiology, 2021, 77, 2323-2334.	2.8	8

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91	Aorto-atrial fistula through the septum in recurrent aortic dissection. Annals of Thoracic Surgery, 2001, 72, 921-922.	1.3	7
92	One-Year Outcomes of Transcatheter AorticÂValve Implantation Using the DirectÂAorticÂApproach. Annals of Thoracic Surgery, 2017, 103, 1434-1440.	1.3	7
93	Histological Findings Following Use of CoSeal in a Patient With a Left Ventricular Assist Device. Surgical Innovation, 2013, 20, NP35-NP37.	0.9	6
94	Cardiac Allograft Vasculopathy: Differences in De Novo and Maintenance Heart Transplant Recipients. Transplantation, 2006, 82, S5-S12.	1.0	5
95	Transcatheter Self-Expandable Aortic Valve Implantation After Undersized Mitral Annuloplasty. Annals of Thoracic Surgery, 2011, 92, 1881-1883.	1.3	5
96	Direct aortic transcatheter valve implantation via mini-thoracotomy using the Medtronic CoreValve. Multimedia Manual of Cardiothoracic Surgery: MMCTS / European Association for Cardio-Thoracic Surgery, 2013, 2013, mmt015-mmt015.	0.1	5
97	An Unusual Cause of Pulmonary Edema: Acute Rupture of Noncoronary Sinus of Valsalva Aneurysm into the Left Atrium. Journal of the American Society of Echocardiography, 2006, 19, 938.e9-938.e11.	2.8	4
98	Technique to Prevent Inadvertent Paramedian Sternotomy. Journal of Cardiac Surgery, 2009, 24, 290-291.	0.7	4
99	Beating Heart Mitral Valve Surgery: Innovation or Back to the Past?. Journal of Cardiac Surgery, 2010, 25, 318-318.	0.7	4
100	Giant true aneurysm of the right coronary artery button long after aortic root replacement. European Journal of Cardio-thoracic Surgery, 2013, 43, e139-e140.	1.4	4
101	Transcatheter valve implantation in a stenosed quadricuspid aortic valve. Asian Cardiovascular and Thoracic Annals, 2014, 22, 627-627.	0.5	4
102	Mortality in the PARTNER Trials. Journal of the American College of Cardiology, 2014, 64, 169-171.	2.8	4
103	Alternative transarterial access for CoreValve transcatheter aortic bioprosthesis implantation. Expert Review of Medical Devices, 2015, 12, 279-286.	2.8	4
104	Letter by Frigerio et al Regarding Article, â€œLong-Term Outcomes of Inoperable Patients With Aortic Stenosis Randomly Assigned to Transcatheter Aortic Valve Replacement or Standard Therapyâ€• Circulation, 2015, 132, e117.	1.6	4
105	The Choice Will Be Tailored TAVR Therapy. Journal of the American College of Cardiology, 2015, 66, 801-803.	2.8	4
106	Age-Related Differences in 1- and 12-Month Outcomes in Patients Undergoing Transcatheter Aortic Valve Implantation (from a Large Multicenter Data Repository). American Journal of Cardiology, 2016, 118, 1024-1030.	1.6	4
107	Evolut R Implantation to Treat Severe Pure Aortic Regurgitation in a Patient With Mitral Bioprosthesis. Annals of Thoracic Surgery, 2016, 102, e521-e524.	1.3	4
108	Outcome of Patients Undergoing Transcatheter Implantation of Aortic Valve With Previous Mitral Valve Prosthesis (OPTIMAL) Study. Canadian Journal of Cardiology, 2019, 35, 866-874.	1.7	4

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109	Predictors of early discharge after transcatheter aortic valve implantation: insight from the CoreValve ClinicalService. Journal of Cardiovascular Medicine, 2022, 23, 454-462.	1.5	4
110	Effectiveness of Hyperbaric Oxygen Therapy for Hearing Loss After Cardiac Surgery. Annals of Thoracic Surgery, 2007, 83, e9-e10.	1.3	3
111	Successful emergent surgical revascularization and retrieval of entrapped drug eluting stent. Journal of Cardiovascular Medicine, 2008, 9, 182-183.	1.5	3
112	Direct comparison of the short-term clinical performance of Z Guidant and Taxus stents. International Journal of Cardiology, 2010, 145, e83-e85.	1.7	3
113	Portico Sheathless Transcatheter Aortic Valve Implantation via Distal Axillary Artery. Annals of Thoracic Surgery, 2017, 103, e175-e177.	1.3	3
114	The effect of transcatheter aortic valve implantation approaches on mortality. Catheterization and Cardiovascular Interventions, 2021, 97, 1462-1469.	1.7	3
115	Direct Flow valve-in-valve implantation in a degenerated mitral bioprosthesis. EuroIntervention, 2016, 11, 1549-1553.	3.2	3
116	Direct aortic Direct Flow implantation via right anterior thoracotomy in a patient with patent bilateral mammary artery coronary grafts. International Journal of Cardiology, 2015, 185, 22-24.	1.7	2
117	Evolut R implantation via the brachial artery. European Journal of Cardio-thoracic Surgery, 2018, 54, 1137-1139.	1.4	2
118	CoreValve Evolut R implantation as valve-in-valve in an Edwards SAPIEN 3 to treat paravalvular regurgitation. EuroIntervention, 2015, 11, e1-e1.	3.2	2
119	Long-term outcomes after transcatheter aortic valve replacement in nonagenarians: a multicenter age-based analysis. Journal of Cardiovascular Medicine, 2021, 22, 204-211.	1.5	2
120	Thromboaspiration during acute myocardial infarction in a heart transplant patient. Journal of Cardiovascular Medicine, 2008, 9, 293-295.	1.5	1
121	Percutaneous iatrogenic coronary fistula closure in heart transplant recipient. Asian Cardiovascular and Thoracic Annals, 2012, 20, 188-190.	0.5	1
122	Direct aortic transcatheter valve implantation in a porcelain aorta. Asian Cardiovascular and Thoracic Annals, 2014, 22, 968-971.	0.5	1
123	Pseudoaneurysm of the aortic isthmus involving a right aberrant subclavian artery long after multiple coarctation repairs: Figure 1:. Interactive Cardiovascular and Thoracic Surgery, 2015, 20, 868-869.	1.1	1
124	A new access for transcatheter aortic valve implantation: Distal axillary artery. International Journal of Cardiology, 2016, 223, 810-812.	1.7	1
125	Self-expandable CoreValve implantation without contrast media. Asian Cardiovascular and Thoracic Annals, 2016, 24, 696-698.	0.5	1
126	Ex-vivo characterization of three BjÃ¶rk-Shiley Delrin heart valves. Journal of Heart Valve Disease, 2008, 17, 325-31.	0.5	1

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127	Unicuspid Aortic Valve. Asian Cardiovascular and Thoracic Annals, 2003, 11, 377-377.	0.5	0
128	Direct-aortic â€œevoluteâ€•self-expanding aortic bioprosthesis implantation. International Journal of Cardiology, 2013, 167, e172-e174.	1.7	0
129	Reply. Annals of Thoracic Surgery, 2013, 95, 1137-1138.	1.3	0
130	Early giant pseudo-aneurysm originating from the right coronary ostium. European Journal of Cardio-thoracic Surgery, 2013, 43, e102-e103.	1.4	0
131	First case of trans-axillary direct flow implantation. International Journal of Cardiology, 2014, 177, e176-e178.	1.7	0
132	Redo mitral valve replacement through a right mini-thoracotomy with an unclamped aorta. Multimedia Manual of Cardiothoracic Surgery: MMCTS / European Association for Cardio-Thoracic Surgery, 2014, 2014, mmu013-mmu013.	0.1	0
133	Treatment solution by Bottaet al.: Figure 1:. Interactive Cardiovascular and Thoracic Surgery, 2015, 20, 869-870.	1.1	0
134	TCT-107 The DISCOVER Registry: 1 Year outcomes of a fully re-positionable and retrievable non-metallic transcatheter aortic valve in a real-world population. Journal of the American College of Cardiology, 2015, 66, B49-B50.	2.8	0
135	Direct Flow Implantation in a Patient With Mechanical Mitral Prostheses. Annals of Thoracic Surgery, 2016, 101, 753-756.	1.3	0
136	PÅ™Ã¤Ã¡ transaortÃ¡lnÃ-implantace chlopnÄ› do aortÃ¡lnÃ-pozice u nemocnÃ©ho po chirurgickÃ© revaskularizaci myokardu. Cor Et Vasa, 2011, 53, 574-575.	0.1	0
137	Clinical Outcomes of the Portico Transcatheter Aortic Valve Delivered via Alternative Access: 30-Day and 1-Year Results of the Portico ALT Study. Journal of Invasive Cardiology, 2020, 32, 405-411.	0.4	0
138	Valve-in-Valve Implantation of Medtronic CoreValve Prosthesis in Patients With Failing Bioprosthetic Aortic Valves: Mid-term Outcomes From the Italian CoreValve Clinical Service Project.. Journal of Invasive Cardiology, 2022, 34, E73-E79.	0.4	0