

# Giuseppe Santarpino

## List of Publications by Year in descending order

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Version: 2024-02-01

259  
papers

4,405  
citations

126907

33  
h-index

144013

57  
g-index

269  
all docs

269  
docs citations

269  
times ranked

3102  
citing authors

#	ARTICLE	IF	CITATIONS
1	Noninvasive positive-pressure ventilation for extubation failure after cardiac surgery: Pilot safety evaluation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 137, 342-346.	0.8	611
2	Sutureless replacement versus transcatheter valve implantation in aortic valve stenosis: A propensity-matched analysis of 2 strategies in high-risk patients. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 561-567.	0.8	123
3	Minimally invasive aortic valve replacement with Perceval S sutureless valve: Early outcomes and one-year survival from two European centers. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 2838-2843.	0.8	119
4	Sutureless aortic valve replacement: a systematic review and meta-analysis. <i>Annals of Cardiothoracic Surgery</i> , 2015, 4, 100-111.	1.7	113
5	The Perceval S Aortic Valve Has the Potential of Shortening Surgical Time: Does It Also Result in Improved Outcome?. <i>Annals of Thoracic Surgery</i> , 2013, 96, 77-82.	1.3	111
6	Better Short-Term Outcome by Using Sutureless Valves: A Propensity-Matched Score Analysis. <i>Annals of Thoracic Surgery</i> , 2014, 98, 611-617.	1.3	108
7	Clinical and haemodynamic outcomes in 658 patients receiving the Perceval sutureless aortic valve: early results from a prospective European multicentre study (the Cavalier Trial). <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, 978-986.	1.4	107
8	European Multicenter Study on Coronary Artery Bypass Grafting (E-CABG registry): Study Protocol for a Prospective Clinical Registry and Proposal of Classification of Postoperative Complications. <i>Journal of Cardiothoracic Surgery</i> , 2015, 10, 90.	1.1	91
9	The sutureless aortic valve at 1 year: A large multicenter cohort study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 1617-1626.e4.	0.8	81
10	Sutureless aortic valve replacement with Perceval bioprosthesis: are there predicting factors for postoperative pacemaker implantation?. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2016, 22, 253-258.	1.1	74
11	Aortic valve replacement through full sternotomy with a stented bioprosthesis versus minimally invasive sternotomy with a sutureless bioprosthesis. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, 220-227.	1.4	72
12	Early and intermediate outcome after aortic valve replacement with a sutureless bioprosthesis: Results of a multicenter study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 865-871.	0.8	69
13	Minimally invasive aortic valve replacement with sutureless and rapid deployment valves: a report from an international registry (Sutureless and Rapid Deployment International Registry). <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 56, 793-799.	1.4	67
14	Sutureless and Rapid-Deployment Aortic Valve Replacement International Registry (SURD-IR): early results from 3343 patients. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 54, 768-773.	1.4	64
15	Sutureless Aortic Valve Replacement: First-Year Single-Center Experience. <i>Annals of Thoracic Surgery</i> , 2012, 94, 504-509.	1.3	60
16	Clinical frailty scale and outcome after coronary artery bypass grafting. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 54, 1102-1109.	1.4	60
17	Clinical Outcome and Cost Analysis of Sutureless Versus Transcatheter Aortic Valve Implantation With Propensity Score Matching Analysis. <i>American Journal of Cardiology</i> , 2015, 116, 1737-1743.	1.6	57
18	Safety of Preoperative Use of Ticagrelor With or Without Aspirin Compared With Aspirin Alone in Patients With Acute Coronary Syndromes Undergoing Coronary Artery Bypass Grafting. <i>JAMA Cardiology</i> , 2016, 1, 921.	6.1	56

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19	Mid-term results of aortic valve surgery in redo scenarios in the current practice: results from the multicentre European RECORD (REdo Cardiac Operation Research Database) initiative. <i>European Journal of Cardio-thoracic Surgery</i> , 2015, 47, 269-280.	1.4	53
20	Prediction of severe bleeding after coronary surgery: the WILL-BLEED Risk Score. <i>Thrombosis and Haemostasis</i> , 2017, 117, 445-456.	3.4	51
21	Immediate outcome after sutureless versus transcatheter aortic valve replacement. <i>Heart and Vessels</i> , 2016, 31, 427-433.	1.2	48
22	Routine ganglionic plexi ablation during Maze procedure improves hospital and early follow-up results of mitral surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2008, 136, 408-418.	0.8	47
23	Sutureless Aortic Valve and Pacemaker Rate: From Surgical Tricks to Clinical Outcomes. <i>Annals of Thoracic Surgery</i> , 2019, 108, 99-105.	1.3	43
24	Midterm clinical and echocardiographic results and predictors of mitral regurgitation recurrence following restrictive annuloplasty for ischemic cardiomyopathy. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 138, 654-662.	0.8	42
25	Pericardial Stentless Valve for Aortic Valve Replacement: Long-Term Results. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1956-1965.	1.3	42
26	A Possible Early Biomarker for Bicuspid Aortopathy. <i>Circulation Research</i> , 2017, 120, 1800-1811.	4.5	42
27	Current trends in mitral valve surgery: A multicenter national comparison between full-sternotomy and minimally-invasive approach. <i>International Journal of Cardiology</i> , 2020, 306, 147-151.	1.7	42
28	Preoperative Intraaortic Balloon Pumping Improves Outcomes for High-Risk Patients in Routine Coronary Artery Bypass Graft Surgery. <i>Annals of Thoracic Surgery</i> , 2009, 87, 481-488.	1.3	41
29	Venoarterial extracorporeal membrane oxygenation after coronary artery bypass grafting: Results of a multicenter study. <i>International Journal of Cardiology</i> , 2017, 241, 109-114.	1.7	39
30	Intra-aortic balloon pump induced pulsatile perfusion reduces endothelial activation and inflammatory response following cardiopulmonary bypass. <i>European Journal of Cardio-thoracic Surgery</i> , 2009, 35, 1012-1019.	1.4	37
31	A supra-annular malposition of the Perceval S sutureless aortic valve: the "t-movement"™ removal technique and subsequent reimplantation. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2012, 15, 280-281.	1.1	37
32	Ministernotomy Versus Full Sternotomy Aortic Valve Replacement With a Sutureless Bioprosthesis: A Multicenter Study. <i>Annals of Thoracic Surgery</i> , 2015, 99, 524-530.	1.3	37
33	Surgical factors and complications affecting hospital outcome in redo mitral surgery: insights from a multicentre experience. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, e127-e133.	1.4	35
34	Epi-aortic Ultrasound to Prevent Stroke in Coronary Artery Bypass Grafting. <i>Annals of Thoracic Surgery</i> , 2020, 109, 294-301.	1.3	35
35	Does antegrade blood cardioplegia alone provide adequate myocardial protection in patients with left main stem disease?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 1345-1351.	0.8	34
36	Bleeding in Patients Treated With Ticagrelor or Clopidogrel Before Coronary Artery Bypass Grafting. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1690-1698.	1.3	34

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37	Effects of Olive Oil on Blood Pressure: Epidemiological, Clinical, and Mechanistic Evidence. <i>Nutrients</i> , 2020, 12, 1548.	4.1	34
38	Glycated Hemoglobin and Risk of Sternal Wound Infection After Isolated Coronary Surgery. <i>Circulation Journal</i> , 2017, 81, 36-43.	1.6	33
39	Perceval S aortic valve implantation in mini-invasive surgery: the simple sutureless solution. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2012, 15, 357-360.	1.1	32
40	Microbiologically documented nosocomial infections after cardiac surgery: an 18-month prospective tertiary care centre report. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 33, 666-672.	1.4	31
41	Can Pulsatile Cardiopulmonary Bypass Prevent Perioperative Renal Dysfunction during Myocardial Revascularization in Elderly Patients?. <i>Nephron Clinical Practice</i> , 2009, 111, c229-c235.	2.3	31
42	Pulsatile perfusion with intra-aortic balloon pumping ameliorates whole body response to cardiopulmonary bypass in the elderly*. <i>Critical Care Medicine</i> , 2009, 37, 902-911.	0.9	29
43	Minimal Access Versus Sternotomy for Complex Mitral Valve Repair: A Meta-Analysis. <i>Annals of Thoracic Surgery</i> , 2020, 109, 737-744.	1.3	29
44	Body Perfusion during Adult Cardiopulmonary Bypass is Improved by Pulsatile flow with Intra-Aortic Balloon Pump. <i>International Journal of Artificial Organs</i> , 2009, 32, 50-61.	1.4	27
45	Incidence and prognostic impact of bleeding and transfusion after coronary surgery in low-risk patients. <i>Transfusion</i> , 2017, 57, 178-186.	1.6	26
46	Outcome in Patients Having Salvage Coronary Artery Bypass Grafting. <i>American Journal of Cardiology</i> , 2015, 116, 1193-1198.	1.6	25
47	Sutureless Valve Implantation via Mini J-Sternotomy: A Single Center Experience with 2 Years Mean Follow-up. <i>Thoracic and Cardiovascular Surgeon</i> , 2015, 63, 467-471.	1.0	25
48	Perceval sutureless approach in a patient with porcelain aorta unsuitable for transcatheter aortic valve implantation. <i>International Journal of Cardiology</i> , 2012, 155, 168-170.	1.7	24
49	Bleeding, transfusion and the risk of stroke after coronary surgery: A prospective cohort study of 2357 patients. <i>International Journal of Surgery</i> , 2016, 32, 50-57.	2.7	23
50	Early outcomes in re-do operation after acute type A aortic dissection: results from the multicenter REAAD database. <i>Heart and Vessels</i> , 2017, 32, 566-573.	1.2	23
51	Outcome of Redo Surgical Aortic Valve Replacement in Patients 80 Years and Older: Results From the Multicenter RECORD Initiative. <i>Annals of Thoracic Surgery</i> , 2014, 97, 537-543.	1.3	22
52	Successful surgical treatment of chronic ischemic mitral regurgitation achieves left ventricular reverse remodeling but does not affect right ventricular function. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 138, 341-351.	0.8	21
53	Sutureless and rapid deployment implantation in bicuspid aortic valve: results from the sutureless and rapid-deployment aortic valve replacement international registry. <i>Annals of Cardiothoracic Surgery</i> , 2020, 9, 298-304.	1.7	21
54	Sutureless versus transcatheter aortic valves in elderly patients with aortic stenosis at intermediate risk: A multi-institutional study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, , .	0.8	21

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55	Sutureless Aortic Valve Replacement International Registry (SU-AVR-IR): design and rationale from the International Valvular Surgery Study Group (IVSSG). <i>Annals of Cardiothoracic Surgery</i> , 2015, 4, 131-9.	1.7	21
56	REDO aortic valve replacement: the sutureless approach. <i>Journal of Heart Valve Disease</i> , 2013, 22, 615-20.	0.5	21
57	Anticoagulation with apixaban in a patient with a left ventricular assist device and gastrointestinal bleeding: A viable alternative to warfarin?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, e79-e81.	0.8	19
58	Prognostic Impact of Asymptomatic Carotid Artery Stenosis in Patients Undergoing Coronary Artery Bypass Grafting. <i>European Journal of Vascular and Endovascular Surgery</i> , 2018, 56, 741-748.	1.5	19
59	Operative outcome of patients at low, intermediate, high and "very high"™ surgical risk undergoing isolated aortic valve replacement with sutureless and rapid deployment prostheses: results of the SURD-IR registry. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 56, 38-43.	1.4	19
60	Current trends of sutureless and rapid deployment valves: an 11-year experience from the Sutureless and Rapid Deployment International Registry. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 58, 1054-1062.	1.4	19
61	Results of surgical aortic valve replacement and transapical transcatheter aortic valve replacement in patients with previous coronary artery bypass grafting. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2016, 22, 806-812.	1.1	18
62	The impact of minor blood transfusion on the outcome after coronary artery bypass grafting. <i>Journal of Critical Care</i> , 2017, 40, 207-212.	2.2	18
63	Peri-procedural thrombocytopenia after aortic bioprosthesis implant: A systematic review and meta-analysis comparison among conventional, stentless, rapid-deployment, and transcatheter valves. <i>International Journal of Cardiology</i> , 2019, 296, 43-50.	1.7	18
64	Preoperative risk stratification of deep sternal wound infection after coronary surgery. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 444-451.	1.8	18
65	Quality of Life After Implantation of Bileaflet Prostheses in Elderly Patients: An Anticoagulation Work Group Experience. <i>Annals of Thoracic Surgery</i> , 2007, 84, 459-465.	1.3	17
66	Sutureless Sorin Perceval Aortic Valve Implantation. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2017, 29, 1-7.	0.6	17
67	Prognostic Impact of Prolonged Cross-Clamp Time in Coronary Artery Bypass Grafting. <i>Heart Lung and Circulation</i> , 2018, 27, 1476-1482.	0.4	17
68	Intraoperative bypass graft flow in intra-aortic balloon pump-supported patients: Differences in arterial and venous sequential conduits. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009, 138, 54-61.	0.8	16
69	Early hemodynamics and clinical outcomes of isolated aortic valve replacement with stentless or transcatheter valve in intermediate-risk patients. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 153, 549-558.e3.	0.8	16
70	Validation of Bleeding Classifications in Coronary Artery Bypass Grafting. <i>American Journal of Cardiology</i> , 2017, 119, 727-733.	1.6	16
71	Comparative Analysis of Prothrombin Complex Concentrate and Fresh Frozen Plasma in Coronary Surgery. <i>Heart Lung and Circulation</i> , 2019, 28, 1881-1887.	0.4	16
72	Utility of glycosylated hemoglobin screening in patients undergoing elective coronary artery surgery: Prospective, cohort study from the E-CABG registry. <i>International Journal of Surgery</i> , 2018, 53, 354-359.	2.7	15

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73	Early Outcome of Bilateral Versus Single Internal Mammary Artery Grafting in the Elderly. <i>Annals of Thoracic Surgery</i> , 2018, 105, 1717-1723.	1.3	15
74	Hospital Outcome and Risk Indices of Mortality after redo-mitral valve surgery in Potential Candidates for Transcatheter Procedures: Results From a European Registry. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2018, 32, 646-653.	1.3	15
75	Impact of preoperative thrombocytopenia on the outcome after coronary artery bypass grafting. <i>Platelets</i> , 2019, 30, 480-486.	2.3	15
76	Sutureless Versus Rapid Deployment Aortic Valve Replacement: Results From a Multicenter Registry. <i>Annals of Thoracic Surgery</i> , 2022, 114, 758-765.	1.3	15
77	Prognostic Impact of Multiple Prior Percutaneous Coronary Interventions in Patients Undergoing Coronary Artery Bypass Grafting. <i>Journal of the American Heart Association</i> , 2018, 7, e010089.	3.7	14
78	Variation in preoperative antithrombotic strategy, severe bleeding, and use of blood products in coronary artery bypass grafting: results from the multicentre E-CABG registry. <i>European Heart Journal Quality of Care &amp; Clinical Outcomes</i> , 2018, 4, 246-257.	4.0	14
79	Full sternotomy and minimal access approaches for surgical aortic valve replacement: a multicentre propensity-matched study. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 57, 709-716.	1.4	14
80	Minimally invasive access type related to outcomes of sutureless and rapid deployment valves. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 58, 1063-1071.	1.4	14
81	Minimally Invasive Redo Aortic Valve Replacement: Results From a Multicentric Registry (SURD-IR). <i>Annals of Thoracic Surgery</i> , 2020, 110, 553-557.	1.3	14
82	Transcatheter aortic valve-in-valve implantation and sutureless aortic valve replacement: two strategies for one goal in redo patients. <i>Minerva Cardioangiologica</i> , 2016, 64, 581-5.	1.2	14
83	Does Priming Implementation with Low-dose Albumin Reduce Postoperative Bleeding following Cardiopulmonary Bypass?. <i>International Journal of Artificial Organs</i> , 2003, 26, 211-216.	1.4	13
84	Perceval Sutureless Aortic Valve Prosthesis Easy, Fast, and Safe. <i>Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery</i> , 2011, 6, 378-381.	0.9	13
85	Sutureless valve implantation in a patient with bicuspid aortic valve. <i>International Journal of Cardiology</i> , 2012, 157, e21-e22.	1.7	13
86	Left ventricular mass regression after sutureless implantation of the Perceval S aortic valve bioprosthesis: preliminary results. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2014, 18, 38-42.	1.1	13
87	Prior Percutaneous Coronary Intervention and Mortality in Patients Undergoing Surgical Myocardial Revascularization. <i>Circulation: Cardiovascular Interventions</i> , 2018, 11, e005650.	3.9	13
88	Midterm outcomes with a sutureless aortic bioprosthesis in a prospective multicenter cohort study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2022, 164, 1772-1780.e11.	0.8	13
89	Assessment of Subjective Well-Being in a Cohort of University Students and Staff Members: Association with Physical Activity and Outdoor Leisure Time during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4787.	2.6	13
90	Neurohormonal and Echocardiographic Results After CorCap and Mitral Annuloplasty for Dilated Cardiomyopathy. <i>Annals of Thoracic Surgery</i> , 2009, 88, 719-725.	1.3	12

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91	A pooled analysis of pacemaker implantation after Perceval sutureless aortic valve replacement. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2021, 33, 501-509.	1.1	12
92	Off-pump coronary artery bypass grafting in combination with transaortic transcatheter aortic valve implantation: A possible approach for patients with associated diseases. <i>International Journal of Cardiology</i> , 2012, 157, e7-e8.	1.7	11
93	Creatinine, Neutrophil Gelatinase-Associated Lipocalin, and Cystatin C in Determining Acute Kidney Injury After Heart Operations Using Cardiopulmonary Bypass. <i>Artificial Organs</i> , 2017, 41, 481-489.	1.9	11
94	dST-Tiso Interval, a Novel Electrocardiographic Marker of Ventricular Arrhythmia Inducibility in Individuals With Ajmaline-Induced Brugada Type I Pattern. <i>American Journal of Cardiology</i> , 2021, 159, 94-99.	1.6	11
95	First-in-man implantation of a Sorin Memo 3D ring: Mitral annular flexibility is still preserved at 5years of follow-up!. <i>International Journal of Cardiology</i> , 2012, 159, e23-e24.	1.7	10
96	Technical changes in the implant of sutureless aortic valves: The sense of being pioneers. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 152, 288.	0.8	10
97	Healthcare IT Utilization and Penetration among Physicians: Novel IT Solutions in Healthcare – Use and Acceptance in Hospitals. <i>European Surgical Research</i> , 2018, 59, 100-113.	1.3	10
98	Advanced age per se should not be an exclusion criterion for minimally invasive aortic valve replacement. <i>Journal of Heart Valve Disease</i> , 2013, 22, 455-9.	0.5	10
99	Acute hemodynamic and functional effects of surgical ventricular restoration and heart transplantation in patients with ischemic dilated cardiomyopathy. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2008, 135, 1054-1060.	0.8	9
100	Radial artery achieves better flowmetric results than saphenous vein in the elderly. <i>Heart and Vessels</i> , 2009, 24, 108-115.	1.2	9
101	Sutureless aortic valve replacement to prevent patient’s “prosthesis mismatch in the era of valve-in-valve implantation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2012, 144, 279-280.	0.8	9
102	First-Time, Isolated Surgical Aortic Valve Replacement After Prior Coronary Artery Bypass Surgery: Results from the RECORD Multicenter Registry. <i>Journal of Cardiac Surgery</i> , 2014, 29, 450-454.	0.7	9
103	How to Prevent Pacemaker Implantation After Sutureless Aortic Valve Replacement: Tips and Tricks. <i>Annals of Thoracic Surgery</i> , 2017, 104, 720-721.	1.3	9
104	Cardiac autonomic regulation and PR interval determination for enhanced atrial fibrillation risk prediction after cardiac surgery. <i>International Journal of Cardiology</i> , 2019, 289, 24-29.	1.7	9
105	Inflammatory response to cardiopulmonary bypass with enoximone or steroids in patients undergoing myocardial revascularization: a preliminary report study. <i>International Journal of Clinical Pharmacology and Therapeutics</i> , 2009, 47, 78-88.	0.6	9
106	Surgical aortic valve replacement in patients aged 50-69 years’ insights from the German Aortic Valve Registry (GARY). <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	1.4	9
107	Thrombocytopenia After Freedom Solo: The Mystery Goes On. <i>Annals of Thoracic Surgery</i> , 2011, 91, 330.	1.3	8
108	Prone Positioning in Cardiac Surgery: For Many, But Not for Everyone. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2016, 28, 281-287.	0.6	8

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109	Minimally invasive surgical versus transcatheter aortic valve replacement: A multicenter study. <i>IJC Heart and Vasculature</i> , 2019, 23, 100362.	1.1	8
110	Aortic valve replacement using stented or sutureless/rapid deployment prosthesis via either full-sternotomy or a minimally invasive approach: a network meta-analysis. <i>Annals of Cardiothoracic Surgery</i> , 2020, 9, 347-363.	1.7	8
111	Comparison between Surgical Access and Percutaneous Closure Device in 787 Patients Undergoing Transcatheter Aortic Valve Replacement. <i>Journal of Clinical Medicine</i> , 2021, 10, 1344.	2.4	8
112	Associations between oxygen delivery and cardiac index with hyperlactatemia during cardiopulmonary bypass. <i>JTCVS Techniques</i> , 2020, 2, 92-99.	0.4	8
113	Intraoperative behavior of arterial grafts in the elderly and the young: a flowmetric systematic analysis. <i>Heart and Vessels</i> , 2008, 23, 316-324.	1.2	7
114	Radial artery graft flowmetry is better than saphenous vein on postero-lateral wall. <i>International Journal of Cardiology</i> , 2010, 143, 158-164.	1.7	7
115	The Obesity Paradox in Coronary Patients: Myth or Reality?. <i>Annals of Thoracic Surgery</i> , 2011, 92, 1154-1155.	1.3	7
116	Favourable outcomes after high-risk conventional aortic valve replacement: can we do even better?. <i>European Journal of Cardio-thoracic Surgery</i> , 2012, 41, 1218-1219.	1.4	7
117	Minimally invasive aortic valve replacement with Perceval valves. <i>Journal of Cardiovascular Medicine</i> , 2014, 15, 230-234.	1.5	7
118	Transapical transcatheter valve-in-ring implantation following mitral annuloplasty. <i>Journal of Cardiac Surgery</i> , 2017, 32, 407-409.	0.7	7
119	Management of closed sternal incision after bilateral internal thoracic artery grafting with a single-use negative pressure system. <i>Updates in Surgery</i> , 2018, 70, 545-552.	2.0	7
120	Two approachesâ€”one phenomenonâ€”thrombocytopenia after surgical and transcatheter aortic valve replacement. <i>Journal of Cardiac Surgery</i> , 2020, 35, 1186-1194.	0.7	7
121	Minimally invasive aortic valve replacement: short-term efficacy of sutureless compared with stented bioprostheses. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2021, 33, 188-194.	1.1	7
122	Frequency of and Determinants of Stroke After Surgical Aortic Valve Replacement in Patients With Previous Cardiac Surgery (from the Multicenter RECORD Initiative). <i>American Journal of Cardiology</i> , 2013, 112, 1641-1645.	1.6	6
123	Two Alternative Sutureless Strategies for Aortic Valve Replacement. <i>Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery</i> , 2013, 8, 253-257.	0.9	6
124	Superior vena cava cannulation in aortic valve surgery: an alternative strategy for a hemisternotomy approach. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2015, 20, 863-865.	1.1	6
125	Stentless pericardial valve for acute aortic valve endocarditis with annular destruction. <i>Journal of Cardiovascular Medicine</i> , 2015, 16, 318-319.	1.5	6
126	Validation of a New Classification Method of Postoperative Complications in Patients Undergoing Coronary Artery Surgery. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2016, 30, 330-337.	1.3	6



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127	Postoperative Cognitive Dysfunction: A Forgotten Part of the Quality of Life?. Annals of Thoracic Surgery, 2019, 108, 1583.	1.3	6
128	Air, inflammation and biocompatibility of the extracorporeal circuits. Perfusion (United Kingdom), 2020, 36, 026765912096836.	1.0	6
129	Management algorithms and artificial intelligence systems for cardiopulmonary bypass. Perfusion (United Kingdom), 2022, 37, 765-772.	1.0	6
130	Magnetic levitation pump versus constrained vortex pump: a pilot study on the hemolysis effect during minimal invasive extracorporeal circulation. Journal of Cardiothoracic Surgery, 2021, 16, 253.	1.1	6
131	Sutureless versus transcatheter aortic valve replacement: A multicenter analysis of "real-world" data. Journal of Cardiology, 2022, 79, 121-126.	1.9	6
132	Sutureless versus Transfemoral Transcatheter Aortic Valve Implant: A Propensity Score Matching Study. Journal of Heart Valve Disease, 2017, 26, 255-261.	0.5	6
133	Letter by Pfeiffer et al Regarding Article, "Early Structural Valve Deterioration of Mitroflow Aortic Bioprosthesis: Mode, Incidence, and Impact on Outcome in a Large Cohort of Patients" Circulation, 2015, 132, e152.	1.6	5
134	Aortic Valve Stenosis in Redo Operations in Octogenarians: Transcatheter Aortic Valve Implantation or Surgical Intervention? That Is the Question. Annals of Thoracic Surgery, 2015, 100, 378-379.	1.3	5
135	Emergency CABG: The Importance of Definition Criteria. Annals of Thoracic Surgery, 2016, 102, 674-675.	1.3	5
136	Rapid Explantation of Rapid-Deployment Sutureless Valve in Case of Acute Endocarditis. Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery, 2017, 12, 483-485.	0.9	5
137	The "entangled"™ stent: a preventable cause of paravalvular leak of the Perceval bioprosthesis. Interactive Cardiovascular and Thoracic Surgery, 2017, 25, 987-989.	1.1	5
138	Is the Freedom SOLO Stentless Bioprosthesis a Useful Tool for Patients with Aortic Endocarditis and Aortic Annular Destruction?. Thoracic and Cardiovascular Surgeon, 2019, 67, 644-651.	1.0	5
139	Neurological complications in high-risk patients undergoing coronary artery bypass surgery. Annals of Thoracic Surgery, 2021, , .	1.3	5
140	Coronary Artery Bypass Grafting in Patients With High Risk of Bleeding. Heart Lung and Circulation, 2022, 31, 263-271.	0.4	5
141	Implantation of the Sorin Perceval® sutureless aortic valve: a step by step approach. Minerva Cardiology and Angiology, 2017, 65, 184-192.	0.7	5
142	Surgical treatment of valve endocarditis in high-risk patients and predictors of long-term outcomes. Scientific Reports, 2021, 11, 24223.	3.3	5
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