

# Thierry Folliguet

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

13,621  
citations

172207

29  
h-index

214527

47  
g-index

48  
all docs

48  
docs citations

48  
times ranked

12934  
citing authors

#	ARTICLE	IF	CITATIONS
1	2017 ESC/EACTS Guidelines for the management of valvular heart disease. <i>European Heart Journal</i> , 2017, 38, 2739-2791.	1.0	5,142
2	2020 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation. <i>European Heart Journal</i> , 2021, 42, 1289-1367.	1.0	3,048
3	Guidelines on myocardial revascularization: The Task Force on Myocardial Revascularization of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS). <i>European Heart Journal</i> , 2010, 31, 2501-2555.	1.0	2,649
4	2017 ESC/EACTS Guidelines for the management of valvular heart disease. <i>European Journal of Cardio-thoracic Surgery</i> , 2017, 52, 616-664.	0.6	510
5	Temporal Trends in Transcatheter Aortic Valve Replacement in France. <i>Journal of the American College of Cardiology</i> , 2017, 70, 42-55.	1.2	277
6	Percutaneous repair or medical treatment for secondary mitral regurgitation: outcomes at 2 years. <i>European Journal of Heart Failure</i> , 2019, 21, 1619-1627.	2.9	149
7	European multicentre experience with the sutureless Perceval valve: clinical and haemodynamic outcomes up to 5 years in over 700 patients. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, 234-241.	0.6	136
8	Balloon-Expandable Versus Self-Expanding Transcatheter Aortic Valve Replacement. <i>Circulation</i> , 2020, 141, 243-259.	1.6	118
9	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.	0.6	107
10	Interruption of patent ductus arteriosus in children: Robotically assisted versus videothoracoscopic surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2002, 123, 973-976.	0.4	83
11	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.	0.4	81
12	An aortic ring: From physiologic reconstruction of the root to a standardized approach for aortic valve repair. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010, 140, S28-S35.	0.4	77
13	Mitral valve repair robotic versus sternotomy. <i>European Journal of Cardio-thoracic Surgery</i> , 2006, 29, 362-366.	0.6	75
14	Surgical and interventional management of mitral valve regurgitation: a position statement from the European Society of Cardiology Working Groups on Cardiovascular Surgery and Valvular Heart Disease. <i>European Heart Journal</i> , 2016, 37, 133-139.	1.0	75
15	Femoral Versus Nonfemoral Peripheral Access for Transcatheter Aortic Valve Replacement. <i>Journal of the American College of Cardiology</i> , 2019, 74, 2728-2739.	1.2	75
16	Video-assisted thoracoscopic surgical interruption: The technique of choice for patent ductus arteriosus. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1995, 110, 1681-1685.	0.4	73
17	A comparison of conventional surgery, transcatheter aortic valve replacement, and sutureless valves in real-world patients with aortic stenosis and intermediate- to high-risk profile. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 1570-1579.	0.4	72
18	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.	0.6	67

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19	Sutureless Perceval S aortic valve replacement: a multicenter, prospective pilot trial. <i>Journal of Heart Valve Disease</i> , 2009, 18, 698-702.	0.5	66
20	European experience of the convergent atrial fibrillation procedure: Multicenter outcomes in consecutive patients. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 1411-1416.	0.4	65
21	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.	0.6	64
22	Transcarotid Approach for Transcatheter Aortic Valve Replacement With the Sapien 3 Prosthesis. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 413-419.	1.1	59
23	Standardized approach to valve repair using an expansible aortic ring versus mechanical Bentall: Early outcomes of the CAVIAAR multicentric prospective cohort study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 149, S37-S45.	0.4	55
24	Sutureless versus conventional bioprostheses for aortic valve replacement in severe symptomatic aortic valve stenosis. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 161, 920-932.	0.4	55
25	Paediatric video-assisted thoracoscopic clipping of patent ductus arteriosus: experience in more than 700 cases. <i>European Journal of Cardio-thoracic Surgery</i> , 2004, 25, 387-393.	0.6	48
26	Mortality in trials on transcatheter aortic valve implantation versus surgical aortic valve replacement: a pooled meta-analysis of Kaplan-Meier-derived individual patient data. <i>European Journal of Cardio-thoracic Surgery</i> , 2020, 58, 221-229.	0.6	43
27	Challenge for Perceval: Aortic Valve Replacement With Small Sutureless Valves—A Multicenter Study. <i>Annals of Thoracic Surgery</i> , 2015, 99, 1248-1254.	0.7	31
28	Transcarotid transcatheter aortic valve implantation: multicentre experience in France. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 53, 157-161.	0.6	29
29	Long-term outcomes of sutureless and rapid-deployment aortic valve replacement: a systematic review and meta-analysis. <i>Annals of Cardiothoracic Surgery</i> , 2020, 9, 265-279.	0.6	27
30	Sutureless versus Stented Bioprostheses for Aortic Valve Replacement: The Randomized PERSIST-AVR Study Design. <i>Thoracic and Cardiovascular Surgeon</i> , 2020, 68, 114-123.	0.4	22
31	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, , .	0.4	21
32	Debate: Prasugrel rather than ticagrelor is the preferred treatment for NSTEMI-ACS patients who proceed to PCI and pretreatment should not be performed in patients planned for an early invasive strategy. <i>European Heart Journal</i> , 2021, 42, 2973-2985.	1.0	21
33	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.	0.6	21
34	Video-assisted thoracoscopic clipping of patent ductus arteriosus: close to the gold standard and minimally invasive competitor of percutaneous techniques. <i>Journal of Cardiovascular Medicine</i> , 2006, 7, 210-215.	0.6	18
35	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.	0.4	16
36	The flaws in the detail of an observational study on transcatheter aortic valve implantation versus surgical aortic valve replacement in intermediate-risk patients. <i>European Journal of Cardio-thoracic Surgery</i> , 2017, 51, 1031-1035.	0.6	16

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37	Bilateral internal mammary artery bypass grafting: long-term clinical benefits in a series of 1000 patients. <i>Heart</i> , 2013, 99, 854-859.	1.2	15
38	Minimally Invasive Redo Aortic Valve Replacement: Results From a Multicentric Registry (SURD-IR). <i>Annals of Thoracic Surgery</i> , 2020, 110, 553-557.	0.7	14
39	Five-year outcomes in trials comparing transcatheter aortic valve implantation versus surgical aortic valve replacement: a pooled meta-analysis of reconstructed time-to-event data. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 61, 977-987.	0.6	14
40	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.	0.4	13
41	Hemodynamic Performance of Sutureless vs. Conventional Bioprostheses for Aortic Valve Replacement: The 1-Year Core-Lab Results of the Randomized PERSIST-AVR Trial. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 844876.	1.1	13
42	Perioperative platelet reduction after sutureless or stented valve implantation: results from the PERSIST-AVR controlled randomized trial. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 60, 1359-1365.	0.6	11
43	Sutureless valves fit/perform well in a small aortic annulus. <i>Annals of Cardiothoracic Surgery</i> , 2020, 9, 414-416.	0.6	6
44	Sutureless aortic valves in elderly patients with aortic stenosis and intermediate-risk profile. <i>Journal of Cardiovascular Medicine</i> , 2021, 22, 297-304.	0.6	4
45	Pacemaker implantation after sutureless or stented valve: results from a controlled randomized trial. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	0.6	4
46	The convergent procedure: a hybrid approach for long lasting persistent atrial fibrillation ablation. <i>Journal of Cardiovascular Surgery</i> , 2020, 61, 369-375.	0.3	2
47	Reply to Kalra et al.. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 53, 486-487.	0.6	0