## Alberto Albertini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/179011/publications.pdf

Version: 2024-02-01

22 papers 373 citations

11 h-index

840776

18 g-index

22 all docs  $\begin{array}{c} 22 \\ \text{docs citations} \end{array}$ 

times ranked

22

429 citing authors

#	Article	IF	CITATIONS
1	Minimally invasive aortic valve replacement with sutureless and rapid deployment valves: a report from an international registry (Sutureless and Rapid Deployment International Registry)â€. European Journal of Cardio-thoracic Surgery, 2019, 56, 793-799.	1.4	67
2	Sutureless and Rapid-Deployment Aortic Valve Replacement International Registry (SURD-IR): early results from 3343 patientsâ€. European Journal of Cardio-thoracic Surgery, 2018, 54, 768-773.	1.4	64
3	Current trends in mitral valve surgery: A multicenter national comparison between full-sternotomy and minimally-invasive approach. International Journal of Cardiology, 2020, 306, 147-151.	1.7	42
4	Impairment of mitophagy and autophagy accompanies calcific aortic valve stenosis favouring cell death and the severity of disease. Cardiovascular Research, 2022, 118, 2548-2559.	3.8	24
5	Non-sutureless minimally invasive aortic valve replacement: mini-sternotomy versus mini-thoracotomy: a series of 1130 patients. Interactive Cardiovascular and Thoracic Surgery, 2016, 23, 253-258.	1.1	23
6	A naturally occurring mutation in ATP synthase subunit c is associated with increased damage following hypoxia/reoxygenation in STEMI patients. Cell Reports, 2021, 35, 108983.	6.4	21
7	Sutureless Aortic Valve Replacement International Registry (SU-AVR-IR): design and rationale from the International Valvular Surgery Study Group (IVSSG). Annals of Cardiothoracic Surgery, 2015, 4, 131-9.	1.7	21
8	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. European Journal of Cardio-thoracic Surgery, 2019, 56, 38-43.	1.4	19
9	Current trends of sutureless and rapid deployment valves: an 11-year experience from the Sutureless and Rapid Deployment International Registry. European Journal of Cardio-thoracic Surgery, 2020, 58, 1054-1062.	1.4	19
10	Sutureless Versus Rapid Deployment Aortic Valve Replacement: Results From a Multicenter Registry. Annals of Thoracic Surgery, 2022, 114, 758-765.	1.3	15
11	Full sternotomy and minimal access approaches for surgical aortic valve replacement: a multicentre propensity-matched study. European Journal of Cardio-thoracic Surgery, 2019, 57, 709-716.	1.4	14
12	Minimally invasive surgical versus transcatheter aortic valve replacement: A multicenter study. IJC Heart and Vasculature, 2019, 23, 100362.	1.1	8
13	Minimally invasive aortic valve surgery in obese patients: Can the bigger afford the smaller?. Journal of Cardiac Surgery, 2021, 36, 582-588.	0.7	8
14	Minimally invasive aortic valve replacement: short-term efficacy of sutureless compared with stented bioprostheses. Interactive Cardiovascular and Thoracic Surgery, 2021, 33, 188-194.	1.1	7
15	Sex-specific differences and postoperative outcomes of minimally invasive and sternotomy valve surgery. European Journal of Cardio-thoracic Surgery, 2022, 61, 695-702.	1.4	6
16	Sutureless versus transcatheter aortic valve replacement: A multicenter analysis of "real-world― data. Journal of Cardiology, 2022, 79, 121-126.	1.9	6
17	Sutureless and rapid deployment versus sutured aortic valve replacement: a propensity-matched comparison from the Sutureless and Rapid Deployment International Registry. European Journal of Cardio-thoracic Surgery, 2022, 62, .	1.4	5
18	Similarities between fibroblasts and cardiomyocytes in the study of the permeability transition pore. European Journal of Clinical Investigation, 2022, 52, e13764.	3.4	2

#	Article	IF	CITATIONS
19	Comparison of a full sternotomy with a minimally invasive approach for concomitant mitral and tricuspid valve surgery. European Journal of Cardio-thoracic Surgery, 2022, , .	1.4	2
20	Radial artery supply to the left mammary artery in a redo coronary bypass. Journal of Cardiac Surgery, 2021, 36, 349-352.	0.7	0
21	Coronary spasm: unpredictability and safety in treatment key role of hybrid setting. Interactive Cardiovascular and Thoracic Surgery, 2021, 33, 637-639.	1.1	0
22	Periareolar approach in female patients undergoing mitral and tricuspid valve surgery: An almost invisible surgical access. Journal of Cardiac Surgery, 0, , .	0.7	0