Jessica Forcillo

List of Publications by Year
in descending order

34	394	840776 11	794594 19
papers	citations	h-index	g-index

35	35	35	670
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Development and Application of a Risk Prediction Model for In-Hospital Stroke After Transcatheter Aortic Valve Replacement: AÂReport From The Society of Thoracic Surgeons/American College ofÂCardiology Transcatheter Valve Therapy Registry. Annals of Thoracic Surgery, 2019, 107, 1097-1103.	1.3	49
2	The Effect and Relationship of FrailtyÂIndices on Survival After Transcatheter AorticÂValveÂReplacement. JACC: Cardiovascular Interventions, 2020, 13, 219-231.	2.9	49
3	Impact of Transcatheter Aortic Valve Replacement on Severity of Chronic Kidney Disease. Journal of the American College of Cardiology, 2020, 76, 1410-1421.	2.8	46
4	The train has left: Can surgeons still get a ticket to treat structural heart disease?. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 2369-2376.e2.	0.8	35
5	Assessment of Commonly Used Frailty Markers for High- and Extreme-Risk Patients Undergoing Transcatheter Aortic Valve Replacement. Annals of Thoracic Surgery, 2017, 104, 1939-1946.	1.3	30
6	Implantation of CD133+ Stem Cells in Patients Undergoing Coronary Bypass Surgery: IMPACT-CABG Pilot Trial. Canadian Journal of Cardiology, 2013, 29, 441-447.	1.7	29
7	Making cardiac surgery feasible in African countries: Experience from Namibia, Uganda, and Zambia. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 1384-1393.	0.8	26
8	Outcomes in 937 Intermediate-Risk Patients Undergoing Surgical Aortic Valve Replacement in PARTNER-2A. Annals of Thoracic Surgery, 2018, 105, 1322-1329.	1.3	23
9	The International Society for Minimally Invasive Cardiothoracic Surgery Expert Consensus Statement on Transcatheter and Surgical Aortic Valve Replacement in Low- and Intermediate-Risk Patients: A Meta-Analysis of Randomized and Propensity-Matched Studies. Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery, 2021, 16, 3-16.	0.9	21
10	Readmission rates after transcatheter aortic valve replacement in high- and extreme-risk patients with severe aortic stenosis. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 445-452.	0.8	12
11	The Ross procedure: total root technique. Multimedia Manual of Cardiothoracic Surgery: MMCTS / European Association for Cardio-Thoracic Surgery, 2014, 2014, mmu018-mmu018.	0.1	11
12	Armentarium of topical hemostatic products in cardiovascular surgery: An update. Transfusion and Apheresis Science, 2014, 50, 26-31.	1.0	10
13	60 Years After the First Woman Cardiac Surgeon: We Still Need More Women in Cardiac Surgery. CJC Open, 2021, 3, S89-S94.	1.5	8
14	Intra-operative Graft Blood Flow Measurements for Composite and Sequential Coronary Artery Bypass Grafting. International Journal of Artificial Organs, 2014, 37, 382-391.	1.4	7
15	IMPACT-CABG Trial: Implantation of CD133+Stem Cells in Patients Undergoing Coronary Bypass Surgeryâ€"Presentation of the First Treated Patient. Case Reports in Transplantation, 2011, 2011, 1-3.	0.3	5
16	Daytime Variation of Clinical Outcome in Cardiac Surgery: A Propensity-Matched Cohort Study. Journal of Cardiothoracic and Vascular Anesthesia, 2021, 35, 3167-3175.	1.3	5
17	Repair of a Bronchovascular Fistula Four Years After Right Carinal Pneumonectomy. Annals of Thoracic Surgery, 2013, 95, 2152-2153.	1.3	4
18	Intraventricular Bronchogenic Cyst: A Rare Congenital Anomaly. Annals of Thoracic Surgery, 2015, 100, 1101-1103.	1.3	4

#	Article	IF	Citations
19	If too frail, functional benefit following cardiac surgery may fail: A role for prehabilitation?. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 2000-2001.	0.8	4
20	Transapical and transaortic transcatheter aortic valve replacement: Still part of the game and at what cost?. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 1233-1234.	0.8	3
21	Cardiac surgeons' concerns, perceptions, and responses during the COVIDâ€19 pandemic. Journal of Cardiac Surgery, 2021, 36, 3040-3051.	0.7	3
22	Changes in outcomes over time in intermediateâ€risk patients treated for severe aortic stenosis. Journal of Cardiac Surgery, 2020, 35, 3422-3429.	0.7	2
23	SAVR contemporary outcomes in TAVI era: Still a valid option for the future. Journal of Cardiac Surgery, 2021, 36, 1477-1478.	0.7	2
24	Mixed-Valve Disease: Management of Patients with Aortic Stenosis and Mitral Regurgitation: Thresholds for Surgery Versus Percutaneous Therapies. US Cardiology Review, 0, 15, .	0.5	2
25	Commentary: Younger patients are choosing tissue valves: Do the data match their fervor?. Journal of Thoracic and Cardiovascular Surgery, 2021, , .	0.8	1
26	Not the Expected Coronary Complication!. JACC: Cardiovascular Interventions, 2021, 14, e151-e153.	2.9	1
27	Percutaneous Treatment of Concomitant Severe Aortic Stenosis and Thoracoabdominal Aortic Aneurysm. Journal of Endovascular Therapy, 2022, 29, 156-159.	1.5	1
28	Less invasive treatments for pure aortic insufficiency: Are we there yet?. Journal of Cardiac Surgery, 2022, , .	0.7	1
29	Troubleshooting a missing intra-cardiac tumor at the time of bypass. Perfusion (United Kingdom), 2011, 26, 65-66.	1.0	0
30	Invited Commentary. Annals of Thoracic Surgery, 2014, 97, 836-837.	1.3	0
31	A Rare Case of a Carcinoid Myocardial Massâ^—. Canadian Journal of Cardiology, 2015, 31, 691.e5-691.e7.	1.7	0
32	Commentary: Indication Creep: Rebranding the Alfieri Stitch During Aortic Surgery. Seminars in Thoracic and Cardiovascular Surgery, 2021, , .	0.6	0
33	Commentary: Yes! Size is important when performing aorticÂvalve repair. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 1078-1079.	0.8	0
34	To replace or not the root during type A aortic dissection: â€œKeep the patient alive they say and keep it simple,â€•but at what longâ€term reintervention cost?. Journal of Cardiac Surgery, 2022, , .	0.7	0