

Jennifer Cowger

List of Publications by Year in descending order

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Version: 2024-02-01

89
papers

4,358
citations

147801

31
h-index

110387

64
g-index

89
all docs

89
docs citations

89
times ranked

3484
citing authors

#	ARTICLE	IF	CITATIONS
1	Concordance of Treatment Effect: An Analysis of The Society of Thoracic Surgeons Intermacs Database. <i>Annals of Thoracic Surgery</i> , 2022, 113, 1172-1182.	1.3	29
2	Does Size Matter for Female Continuous-flow LVAD Recipients? A Translational Approach to a Decade Long Question. <i>ASAIO Journal</i> , 2022, 68, 21-27.	1.6	8
3	The genetics of cardiac amyloidosis. <i>Heart Failure Reviews</i> , 2022, 27, 1485-1492.	3.9	10
4	Exploring Physician Perceptions of the 2018 United States Heart Transplant Allocation System. <i>Journal of Cardiac Failure</i> , 2022, 28, 670-674.	1.7	7
5	Getting to the heart of the muscle: Sarcopenia in advanced heart failure. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 763-764.	0.6	1
6	Quality of life metrics in LVAD patients after hemocompatibility-related adverse events. <i>Artificial Organs</i> , 2022, , .	1.9	1
7	Outcomes in Smaller Body Size Adults After HeartMate 3 Left Ventricular Assist Device Implantation. <i>Annals of Thoracic Surgery</i> , 2022, 114, 2262-2269.	1.3	3
8	Outcomes in Patients With Chronic Kidney Disease and End-stage Renal Disease and Durable Left Ventricular Assist Device: Insights From the United States Renal Data System Database. <i>Journal of Cardiac Failure</i> , 2022, 28, 1604-1614.	1.7	6
9	Institutional preparedness strategies for heart failure, durable left ventricular assist device, and heart transplant patients during the Coronavirus Disease 2019 (COVID-19) pandemic. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 162, 131-135.	0.8	8
10	Creation and Validation of a Novel Sex-specific Mortality Risk Score in LVAD Recipients. <i>Journal of the American Heart Association</i> , 2021, 10, e020019.	3.7	9
11	The Society of Thoracic Surgeons Intermacs 2020 Annual Report. <i>Annals of Thoracic Surgery</i> , 2021, 111, 778-792.	1.3	406
12	Outcomes of Durable Mechanical Circulatory Support in Myocarditis. <i>ASAIO Journal</i> , 2021, Publish Ahead of Print, .	1.6	2
13	Accuracy of risk models used for public reporting of heart transplant center performance. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 1571-1578.	0.6	0
14	ISHLT consensus statement for the selection and management of pediatric and congenital heart disease patients on ventricular assist devices Endorsed by the American Heart Association. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 709-732.	0.6	38
15	Randomized Trials Are Needed for Transcatheter Mitral Valve Replacement. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 2039-2046.	2.9	5
16	Impact of thoracotomy approach on right ventricular failure and length of stay in left ventricular assist device implants: an intermacs registry analysis. <i>Journal of Heart and Lung Transplantation</i> , 2021, 40, 981-989.	0.6	13
17	Defining Optimal Outcomes in Patients with Left Ventricular Assist Devices. <i>ASAIO Journal</i> , 2021, 67, 397-404.	1.6	8
18	Gender Differences in Mortality After Left Ventricular Assist Device Implant: A Causal Mediation Analysis Approach. <i>ASAIO Journal</i> , 2021, 67, 614-621.	1.6	15

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19	Implantable cardioverter-defibrillator-related procedures and associated complications in continuous flow left ventricular assist device recipients: A multicenter experience. <i>Heart Rhythm O2</i> , 2021, 2, 691-697.	1.7	5
20	Longitudinal impact of temporary mechanical circulatory support on durable ventricular assist device outcomes: An IMACS registry propensity matched analysis. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 145-156.	0.6	29
21	Avoiding the "set it and forget it mentality": A need to regularly reassess left ventricular assist device patients for optimal support. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 159, 1322-1325.	0.8	3
22	Acute Circulatory Support. , 2020, , 41-51.		0
23	Right Ventricular Device HeartWare Implant to the Right Atrium with Fixation to the Chest Wall in Patient with Biventricular Support. <i>ASAIO Journal</i> , 2020, 66, e102-e104.	1.6	3
24	Heart transplant recipients with confirmed 2019 novel coronavirus infection: The Detroit experience. <i>Clinical Transplantation</i> , 2020, 34, e14091.	1.6	13
25	National Landscape of Hospitalizations in Patients with Left Ventricular Assist Device. Insights from the National Readmission Database 2010-2015. <i>ASAIO Journal</i> , 2020, 66, 1087-1094.	1.6	5
26	Comparative analysis of regional outcomes and adverse events after continuous-flow left ventricular assist device implantation: An IMACS analysis. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 904-914.	0.6	4
27	The Society of Thoracic Surgeons Intermacs 2019 Annual Report: The Changing Landscape of Devices and Indications. <i>Annals of Thoracic Surgery</i> , 2020, 109, 649-660.	1.3	323
28	Continued versus Suspended Cardiac Resynchronization Therapy after Left Ventricular Assist Device Implantation. <i>Scientific Reports</i> , 2020, 10, 2573.	3.3	12
29	Short- and long-term adverse events in patients on temporary circulatory support before durable ventricular assist device: An IMACS registry analysis. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 342-352.	0.6	30
30	Factors influencing palliative care referral for hospitalised patients with heart failure: an exploratory, randomised, multi-institutional survey of hospitalists and cardiologists. <i>BMJ Open</i> , 2020, 10, e040857.	1.9	6
31	Patient Selection for Destination LVAD Therapy: Predicting Success in the Short and Long Term. <i>Current Heart Failure Reports</i> , 2019, 16, 140-149.	3.3	12
32	The Society of Thoracic Surgeons Intermacs Database Annual Report: Evolving Indications, Outcomes, and Scientific Partnerships. <i>Annals of Thoracic Surgery</i> , 2019, 107, 341-353.	1.3	177
33	Epidemiology of infection in mechanical circulatory support: A global analysis from the ISHLT Mechanically Assisted Circulatory Support Registry. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 364-373.	0.6	72
34	The Society of Thoracic Surgeons Intermacs database annual report: Evolving indications, outcomes, and scientific partnerships. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 114-126.	0.6	349
35	Impact of QRS Duration and Ventricular Pacing on Clinical and Arrhythmic Outcomes in Continuous Flow Left Ventricular Assist Device Recipients: A Multicenter Study. <i>Journal of Cardiac Failure</i> , 2019, 25, 355-363.	1.7	6
36	Third Annual Report From the ISHLT Mechanically Assisted Circulatory Support Registry: A comparison of centrifugal and axial continuous-flow left ventricular assist devices. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 352-363.	0.6	143

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37	Stroke and death risk in ventricular assist device patients varies by ISHLT infection category: An INTERMACS analysis. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 721-730.	0.6	32
38	Questionable utility of digoxin in left-ventricular assist device recipients: A multicenter, retrospective analysis. <i>PLoS ONE</i> , 2019, 14, e0225628.	2.5	3
39	Interpreting Neurologic Outcomes in a Changing Trial Design Landscape: An Analysis of HeartWare Left Ventricular Assist Device Using a Hybrid Intention to Treat Population. <i>ASAIO Journal</i> , 2019, 65, 293-296.	1.6	7
40	A novel, highly discriminatory risk model predicting acute severe right ventricular failure in patients undergoing continuous-flow left ventricular assist device implant. <i>Artificial Organs</i> , 2019, 43, 624-632.	1.9	10
41	Impact of Patient Distance From Ventricular Assist Device "Implanting Center on Short- and Long-Term Outcomes. <i>ASAIO Journal</i> , 2018, 64, 721-726.	1.6	6
42	Second annual report from the ISHLT Mechanically Assisted Circulatory Support Registry. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 685-691.	0.6	111
43	Quality of life and functional capacity outcomes in the MOMENTUM 3 trial at 6 months: A call for new metrics for left ventricular assist device patients. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 15-24.	0.6	69
44	Left Lateral Thoracotomy for Centrifugal Continuous-Flow Left Ventricular Assist Device Placement: An Analysis from the Mechanical Circulatory Support Research Network. <i>ASAIO Journal</i> , 2018, 64, 715-720.	1.6	61
45	Long-Term Survival in Patients Receiving a Continuous-Flow Left Ventricular Assist Device. <i>Annals of Thoracic Surgery</i> , 2018, 105, 696-701.	1.3	44
46	Candidate Selection for Durable Mechanical Circulatory Support. <i>Cardiology Clinics</i> , 2018, 36, 487-494.	2.2	7
47	The Evolution of Mechanical Circulatory Support. <i>Cardiology Clinics</i> , 2018, 36, 443-449.	2.2	10
48	Living Unhappily on Left Ventricular Assist Device Support. <i>JACC: Heart Failure</i> , 2018, 6, 914-916.	4.1	0
49	Impact of body mass index on adverse events after implantation of left ventricular assist devices: An IMACS registry analysis. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 1207-1217.	0.6	32
50	Bloodstream infections in mechanical circulatory support device recipients in the International Society of Heart and Lung Transplantation Mechanically Assisted Circulation Support Registry: Epidemiology, risk factors, and mortality. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 1013-1020.	0.6	37
51	Cardiac Resynchronization Therapy and Clinical Outcomes in Continuous Flow Left Ventricular Assist Device Recipients. <i>Journal of the American Heart Association</i> , 2018, 7, .	3.7	30
52	Defining a Decade of Experience with Continuous-Flow Left Ventricular Assist Devices. <i>Cardiology Clinics</i> , 2018, 36, xiii.	2.2	1
53	Left ventricular assist device outcomes based on flow configuration and pre-operative left ventricular dimension: An Interagency Registry for Mechanically Assisted Circulatory Support Analysis. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 640-649.	0.6	30
54	Addressing the Growing U.S. Donor Heart Shortage. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1715-1717.	2.8	22

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55	Impact of Center Left Ventricular Assist Device Volume on Outcomes After Implantation. <i>JACC: Heart Failure</i> , 2017, 5, 691-699.	4.1	54
56	Temporal Differences in Outcomes During Long-Term Mechanical Circulatory Support. <i>Journal of Cardiac Failure</i> , 2017, 23, 852-858.	1.7	3
57	Percutaneous Driveline Fracture After Implantation of the HeartMate II Left Ventricular Assist Device: How Durable is Driveline Repair?. <i>ASAIO Journal</i> , 2017, 63, 542-545.	1.6	12
58	An ISHLT consensus document for prevention and management strategies for mechanical circulatory support infection. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 1137-1153.	0.6	142
59	A multi-institutional outcome analysis of patients undergoing left ventricular assist device implantation stratified by sex and race. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 64-70.	0.6	45
60	Outcomes of Patients Receiving Temporary Circulatory Support Before Durable Ventricular Assist Device. <i>Annals of Thoracic Surgery</i> , 2017, 103, 106-112.	1.3	44
61	Clinical Outcomes of Advanced Heart Failure Patients with Cardiogenic Shock Treated with Temporary Circulatory Support Before Durable LVAD Implant. <i>ASAIO Journal</i> , 2016, 62, 20-27.	1.6	31
62	Noncardiac Surgery: Some Care During Mechanical Circulatory Support Should Not Be Shared. <i>ASAIO Journal</i> , 2016, 62, 361-363.	1.6	0
63	Thinking Outside the Box —. <i>JACC: Heart Failure</i> , 2016, 4, 287-288.	4.1	0
64	Aortic regurgitation during continuous-flow left ventricular assist device support: An insufficient understanding of an insufficient lesion. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 973-975.	0.6	5
65	Quality of Life and Functional Capacity Assessment After Mechanical Circulatory Support: Divergent Study Results Exemplify the Need for Standardized and Dedicated Studies on Non-Mortality End-Points. <i>Journal of Cardiac Failure</i> , 2016, 22, 806-807.	1.7	1
66	Role of Durable Mechanical Circulatory Support for the Management of Advanced Heart Failure. <i>Heart Failure Clinics</i> , 2016, 12, 399-409.	2.1	9
67	Ventricular Assist Device Therapy in Older Patients With Heart Failure: Characteristics and Outcomes. <i>Journal of Cardiac Failure</i> , 2016, 22, 981-987.	1.7	31
68	INTERMACS profiles and modifiers: Heterogeneity of patient classification and the impact of modifiers on predicting patient outcome. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 440-448.	0.6	57
69	Adverse events in contemporary continuous-flow left ventricular assist devices: A multi-institutional comparison shows significant differences. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 177-189.	0.8	120
70	Treatment of device thrombus in the HeartWare HVAD: Success and outcomes depend significantly on the initial treatment strategy. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1535-1541.	0.6	53
71	Comprehensive review and suggested strategies for the detection and management of aortic insufficiency in patients with a continuous-flow left ventricular assist device. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 149-157.	0.6	92
72	Uncorrected pre-operative mitral valve regurgitation is not associated with adverse outcomes after continuous-flow left ventricular assist device implantation. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 718-723.	0.6	58

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73	Adverse neurologic events in patients bridged with long-term mechanical circulatory support: A device-specific comparative analysis. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 1578-1585.	0.6	33
74	Left ventricular assist device patient selection: do risk scores help?. <i>Journal of Thoracic Disease</i> , 2015, 7, 2080-7.	1.4	13
75	Diagnosis of hemolysis and device thrombosis with lactate dehydrogenase during left ventricular assist device support. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 102-104.	0.6	116
76	Consequences of aortic insufficiency during long-term axial continuous-flow left ventricular assist device support. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 1233-1240.	0.6	72
77	Cardiogenic Shock. <i>Critical Care Clinics</i> , 2014, 30, 391-412.	2.6	22
78	Hemolysis: A harbinger of adverse outcome after left ventricular assist device implant. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 35-43.	0.6	139
79	Predicting Survival in Patients Receiving Continuous Flow Left Ventricular Assist Devices. <i>Journal of the American College of Cardiology</i> , 2013, 61, 313-321.	2.8	289
80	Device Exchange After Primary Left Ventricular Assist Device Implantation: Indications and Outcomes. <i>Annals of Thoracic Surgery</i> , 2013, 95, 1262-1268.	1.3	77
81	Prevention of Percutaneous Driveline Infection After Left Ventricular Assist Device Implantation. <i>ASAIO Journal</i> , 2013, 59, 570-574.	1.6	35
82	Heart Failure Prognostic Models. <i>Circulation: Heart Failure</i> , 2012, 5, 6-9.	3.9	32
83	Delayed sternal closure does not increase late infection risk in patients undergoing left ventricular assist device implantation. <i>Journal of Heart and Lung Transplantation</i> , 2012, 31, 1115-1119.	0.6	43
84	Predictors of In-Hospital Mortality in Children After Long-Term Ventricular Assist Device Insertion. <i>Journal of the American College of Cardiology</i> , 2011, 58, 1183-1190.	2.8	39
85	The effectiveness of United Network of Organ Sharing status 2 transplantation in the modern era. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 1169-1174.	0.6	7
86	Left ventricular assist device management in patients chronically supported for advanced heart failure. <i>Current Opinion in Cardiology</i> , 2011, 26, 149-154.	1.8	15
87	Diagnosis and Management of Right-Sided Heart Failure in Subjects Supported With Left Ventricular Assist Devices. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2010, 12, 420-430.	0.9	29
88	The Development of Aortic Insufficiency in Left Ventricular Assist Device-Supported Patients. <i>Circulation: Heart Failure</i> , 2010, 3, 668-674.	3.9	338
89	Determinants of Postinfarction Ventricular Tachycardia. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2010, 3, 624-631.	4.8	29