Kathleen L Grady

List of Publications by Year in Descending Order

72 papers	3,931 citations	25 h-index	62 g-index
77 ext. papers	4,718 ext. citations	3.5 avg, IF	4.77 L-index

#	Paper	IF	Citations
72	Health-Related Quality of Life in Older Patients With Advanced Heart Failure: Findings From the SUSTAIN-IT Study.. *Journal of the American Heart Association*, **2022**, 11, e024385	6	1
71	Research engagement and experiences of patients pre- and post-implant of a left ventricular assist device from the mechanical circulatory support measures of adjustment and quality of life (MCS A-QOL) study.. *Quality of Life Research*, **2022**, 1	3.7	
70	Time Spent Engaging in Health Care Among Patients With Left Ventricular Assist Devices.. *JACC: Heart Failure*, **2022**, 10, 321-332	7.9	0
69	Short-term Retention of Patient and Caregiver Ventricular Assist Device Self-care Skills after Simulation-based Mastery Learning. *Clinical Simulation in Nursing*, **2021**, 53, 1-9	3	0
68	Exploring gender differences in trajectories of clinical markers and symptoms after left ventricular assist device implantation. *European Journal of Cardiovascular Nursing*, **2021**, 20, 648-656	3.3	0
67	Caregiver Health-Related Quality of Life, Burden, and Patient Outcomes in Ambulatory Advanced Heart Failure: A Report From REVIVAL. *Journal of the American Heart Association*, **2021**, 10, e019901	6	3
66	Factors Associated With Health-Related Quality of Life 2 Years After Left Ventricular Assist Device Implantation: Insights From INTERMACS. *Journal of the American Heart Association*, **2021**, 10, e021196	6	2
65	Perceptions of Bereaved Caregivers and Clinicians About End-of-Life Care for Patients With Destination Therapy Left Ventricular Assist Devices. *Journal of the American Heart Association*, **2021**, 10, e020949	6	1
64	Patient and Caregiver Health-related Quality of Life and Caregiver Burden While Awaiting Heart Transplantation: Findings From the Sustaining Quality of Life of the Aged: Heart Transplant or Mechanical Support (SUSTAIN-IT) Study. *Transplantation Direct*, **2021**, 7, e796	2.3	2
63	Shared Decision-Making in Cardiac Electrophysiology Procedures and Arrhythmia Management. *Circulation: Arrhythmia and Electrophysiology*, **2021**, CIRCEP121007958	6.4	1
62	Trends in Place of Death for Cardiovascular Mortality Related to Heart Failure in the United States From 2003 to 2017. *Circulation: Heart Failure*, **2020**, 13, e006587	7.6	7
61	Palliative Care in Heart Transplantation. *Progress in Transplantation*, **2020**, 30, 144-146	1.1	
60	Differences in health-related quality of life by implant strategy: Analyses from the Interagency Registry for Mechanically Assisted Circulatory Support. *Journal of Heart and Lung Transplantation*, **2020**, 39, 62-73	5.8	11
59	Registry Evaluation of Vital Information for VADs in Ambulatory Life (REVIVAL): Rationale, design, baseline characteristics, and inclusion criteria performance. *Journal of Heart and Lung Transplantation*, **2020**, 39, 7-15	5.8	8
58	The Society of Thoracic Surgeons Intermacs Database Annual Report: Evolving Indications, Outcomes, and Scientific Partnerships. *Annals of Thoracic Surgery*, **2019**, 107, 341-353	2.7	129
57	The Society of Thoracic Surgeons Intermacs database annual report: Evolving indications, outcomes, and scientific partnerships. *Journal of Heart and Lung Transplantation*, **2019**, 38, 114-126	5.8	230
56	AuthorsSResponse. *Journal of Pain and Symptom Management*, **2019**, 57, e11-e12	4.8	

55	Pediatric Heart Transplantation: Transitioning to Adult Care (TRANSIT): Feasibility of a Pilot Randomized Controlled Trial. *Journal of Cardiac Failure*, **2019**, 25, 948-958	3.3	8
54	Ventricular Assist Device Driveline Dressing-Change Protocols: A Need for Standardization. A Report from the SimVAD Investigators. *Journal of Cardiac Failure*, **2019**, 25, 695-697	3.3	2
53	Simulation-Based Mastery Learning Improves Patient and Caregiver Ventricular Assist Device Self-Care Skills: A Randomized Pilot Trial. *Circulation: Cardiovascular Quality and Outcomes*, **2019**, 12, e005794	5.8	10
52	The Approach to the Psychosocial Evaluation of Cardiac Transplant and Mechanical Circulatory Support Candidates. *Current Heart Failure Reports*, **2019**, 16, 201-211	2.8	10
51	Heart Failure Symptom Biology in Response to Ventricular Assist Device Implantation. *Journal of Cardiovascular Nursing*, **2019**, 34, 174-182	2.1	4
50	Preparedness and Mutuality Affect Quality of Life for Patients With Mechanical Circulatory Support and Their Caregivers. *Circulation: Cardiovascular Quality and Outcomes*, **2019**, 12, e004414	5.8	15
49	End of life for patients with left ventricular assist devices: Insights from INTERMACS. *Journal of Heart and Lung Transplantation*, **2019**, 38, 374-381	5.8	23
48	Pre-Ventricular Assist Device Palliative Care Consultation: A Qualitative Analysis. *Journal of Pain and Symptom Management*, **2019**, 57, 100-107	4.8	16
47	The Effect of Judge Selection on Standard Setting Using the Mastery Angoff Method during Development of a Ventricular Assist Device Self-Care Curriculum. *Clinical Simulation in Nursing*, **2019**, 27, 39-47.e4	3	5
46	Does recipient work status pre-transplant affect post-heart transplant survival? A United Network for Organ Sharing database review. *Journal of Heart and Lung Transplantation*, **2018**, 37, 604-610	5.8	3
45	Pediatric Heart Transplantation: Transitioning to Adult Care (TRANSIT): Baseline Findings. *Pediatric Cardiology*, **2018**, 39, 354-364	2.1	10
44	The 2018 ISHLT/APM/AST/ICCAC/STSW recommendations for the psychosocial evaluation of adult cardiothoracic transplant candidates and candidates for long-term mechanical circulatory support. *Journal of Heart and Lung Transplantation*, **2018**, 37, 803-823	5.8	72
43	Patient and Caregiver Determinants of Patient Quality of Life and Caregiver Strain in Left Ventricular Assist Device Therapy. *Journal of the American Heart Association*, **2018**, 7,	6	27
42	Implant Strategy-Specific Changes in Symptoms in Response to Left Ventricular Assist Devices. *Journal of Cardiovascular Nursing*, **2018**, 33, 144-151	2.1	8
41	The 2018 ISHLT/APM/AST/ICCAC/STSW Recommendations for the Psychosocial Evaluation of Adult Cardiothoracic Transplant Candidates and Candidates for Long-term Mechanical Circulatory Support. *Psychosomatics*, **2018**, 59, 415-440	2.6	24
40	Mortality, rehospitalization, and post-transplant complications in gender-mismatched heart transplant recipients. *Heart and Lung: Journal of Acute and Critical Care*, **2017**, 46, 265-272	2.6	13
39	Recommendations for the Use of Mechanical Circulatory Support: Ambulatory and Community Patient Care: A Scientific Statement From the American Heart Association. *Circulation*, **2017**, 135, e1145-e1158	16.7	60
38	Weblogs: A Complex Data Source for Qualitative Research. *Journal of Cardiac Failure*, **2017**, 23, 826-827	3.3	1

37	Heart Transplant Outcomes in Patients With Pretransplant Diabetes Mellitus. *American Journal of Critical Care*, **2017**, 26, 482-490	1.7	2
36	Changes in disease-specific versus generic health status measures after left ventricular assist device implantation: Insights from INTERMACS. *Journal of Heart and Lung Transplantation*, **2017**, 36, 1243-1249	5.8	11
35	Causes and Consequences of Missing Health-Related Quality of Life Assessments in Patients Who Undergo Mechanical Circulatory Support Implantation: Insights From INTERMACS (Interagency Registry for Mechanically Assisted Circulatory Support). *Circulation: Cardiovascular Quality and Outcomes*, **2017**, 10, e003268	5.8	10
34	Patient, Caregiver, and Physician Work in Heart Failure Disease Management: A Qualitative Study of Issues That Undermine Wellness. *Mayo Clinic Proceedings*, **2016**, 91, 1056-65	6.4	14
33	Age and gender differences and factors related to change in health-related quality of life from before to 6 months after left ventricular assist device implantation: Findings from Interagency Registry for Mechanically Assisted Circulatory Support. *Journal of Heart and Lung Transplantation*, **2016**, 35, 777-88	5.8	45
32	Gender differences in appraisal of stress and coping 5 years after heart transplantation. *Heart and Lung: Journal of Acute and Critical Care*, **2016**, 45, 41-7	2.6	7
31	Women With Cardiogenic Shock Derive Greater Benefit From Early Mechanical Circulatory Support: An Update From the cVAD Registry. *Journal of Interventional Cardiology*, **2016**, 29, 248-56	1.8	26
30	Variation of Quality of Life Data Collection Across INTERMACS Sites. *Journal of Cardiac Failure*, **2016**, 22, 323-37	3.3	7
29	Clinical outcomes in overweight heart transplant recipients. *Heart and Lung: Journal of Acute and Critical Care*, **2016**, 45, 298-304	2.6	8
28	Palliative Care and Cardiovascular Disease and Stroke: A Policy Statement From the American Heart Association/American Stroke Association. *Circulation*, **2016**, 134, e198-225	16.7	119
27	Sex differences in the care of patients with advanced heart failure. *Circulation: Cardiovascular Quality and Outcomes*, **2015**, 8, S56-9	5.8	9
26	Health-related quality of life in mechanical circulatory support: Development of a new conceptual model and items for self-administration. *Journal of Heart and Lung Transplantation*, **2015**, 34, 1292-304	5.8	25
25	Change in health-related quality of life from before to after destination therapy mechanical circulatory support is similar for older and younger patients: analyses from INTERMACS. *Journal of Heart and Lung Transplantation*, **2015**, 34, 213-21	5.8	55
24	Comparison of glycemic and surgical outcomes after change in glycemic targets in cardiac surgery patients. *Diabetes Care*, **2014**, 37, 2960-5	14.6	16
23	Predictors of hospital length of stay after implantation of a left ventricular assist device: an analysis of the INTERMACS registry. *Journal of Heart and Lung Transplantation*, **2014**, 33, 682-8	5.8	33
22	Background and design of the profiling biobehavioral responses to mechanical support in advanced heart failure study. *Journal of Cardiovascular Nursing*, **2014**, 29, 405-15	2.1	16
21	Overall quality of life improves to similar levels after mechanical circulatory support regardless of severity of heart failure before implantation. *Journal of Heart and Lung Transplantation*, **2014**, 33, 412-21	5.8	56
20	Does self-management counseling in patients with heart failure improve quality of life? Findings from the Heart Failure Adherence and Retention Trial (HART). *Quality of Life Research*, **2014**, 23, 31-8	3.7	23

19	The 2013 International Society for Heart and Lung Transplantation Guidelines for mechanical circulatory support: executive summary. *Journal of Heart and Lung Transplantation*, **2013**, 32, 157-87	5.8	991
18	Factors associated with stress and coping at 5 and 10 years after heart transplantation. *Journal of Heart and Lung Transplantation*, **2013**, 32, 437-46	5.8	20
17	Older patients (age 65+) report better quality of life, psychological adjustment, and adherence than younger patients 5 years after heart transplant: A multisite study. *Journal of Heart and Lung Transplantation*, **2012**, 31, 478-84	5.8	29
16	Beyond survival: recommendations from INTERMACS for assessing function and quality of life with mechanical circulatory support. *Journal of Heart and Lung Transplantation*, **2012**, 31, 1158-64	5.8	34
15	Decision making in advanced heart failure: a scientific statement from the American Heart Association. *Circulation*, **2012**, 125, 1928-52	16.7	511
14	Factors associated with work status at 5 and 10 years after heart transplantation. *Clinical Transplantation*, **2011**, 25, E599-605	3.8	19
13	Improvements in health-related quality of life before and after isolated cardiac operations. *Annals of Thoracic Surgery*, **2011**, 91, 777-83	2.7	37
12	State of the science: promoting self-care in persons with heart failure: a scientific statement from the American Heart Association. *Circulation*, **2009**, 120, 1141-63	16.7	599
11	Symptom frequency and distress from 5 to 10 years after heart transplantation. *Journal of Heart and Lung Transplantation*, **2009**, 28, 759-68	5.8	14
10	Self-care and quality of life outcomes in heart failure patients. *Journal of Cardiovascular Nursing*, **2008**, 23, 285-92	2.1	59
9	Patterns and predictors of quality of life at 5 to 10 years after heart transplantation. *Journal of Heart and Lung Transplantation*, **2007**, 26, 535-43	5.8	68
8	Patterns and predictors of physical functional disability at 5 to 10 years after heart transplantation. *Journal of Heart and Lung Transplantation*, **2007**, 26, 1182-91	5.8	30
7	Post-operative obesity and cachexia are risk factors for morbidity and mortality after heart transplant: multi-institutional study of post-operative weight change. *Journal of Heart and Lung Transplantation*, **2005**, 24, 1424-30	5.8	53
6	Predictors of quality of life at 5 to 6 years after heart transplantation. *Journal of Heart and Lung Transplantation*, **2005**, 24, 1431-9	5.8	24
5	Predictors of physical functional disability at 5 to 6 years after heart transplantation. *Journal of Heart and Lung Transplantation*, **2005**, 24, 2279-85	5.8	14
4	Physical functional outcomes after cardiothoracic transplantation. *Journal of Cardiovascular Nursing* , **2005**, 20, S43-50	2.1	6
3	Longitudinal change in quality of life and impact on survival after left ventricular assist device implantation. *Annals of Thoracic Surgery*, **2004**, 77, 1321-7	2.7	77
2	Improvement in quality of life outcomes 2 weeks after left ventricular assist device implantation. *Journal of Heart and Lung Transplantation*, **2001**, 20, 657-69	5.8	64

1	Predictors of quality of life in patients at one year after heart transplantation. *Journal of Heart and Lung Transplantation*, **1999**, 18, 202-10	5.8	89