

Stephen Large

List of Publications by Year in descending order

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Version: 2024-02-01

133
papers

3,169
citations

147726

31
h-index

161767

54
g-index

136
all docs

136
docs citations

136
times ranked

2904
citing authors

#	ARTICLE	IF	CITATIONS
1	Outcome after heart transplantation from donation after circulatory-determined death donors. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 1311-1318.	0.3	235
2	In situ normothermic perfusion of livers in controlled circulatory death donation may prevent ischemic cholangiopathy and improve graft survival. <i>American Journal of Transplantation</i> , 2019, 19, 1745-1758.	2.6	190
3	Functional assessment and transplantation of the donor heart after circulatory death. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 1443-1452.	0.3	187
4	RISK FACTOR ANALYSIS FOR THE MAJOR HAZARDS FOLLOWING HEART TRANSPLANTATION—REJECTION, INFECTION, AND CORONARY OCCLUSIVE DISEASE. <i>Transplantation</i> , 1991, 52, 244-252.	0.5	152
5	A 5-year single-center early experience of heart transplantation from donation after circulatory-determined death donors. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 1463-1475.	0.3	148
6	The Papworth Experience With the Levitronix CentriMag Ventricular Assist Device. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 158-164.	0.3	106
7	Maintaining the permanence principle for death during in situ normothermic regional perfusion for donation after circulatory death organ recovery: A United Kingdom and Canadian proposal. <i>American Journal of Transplantation</i> , 2020, 20, 2017-2025.	2.6	93
8	Diagnostic accuracy of coronary angiography and risk factors for post-heart-transplant cardiac allograft vasculopathy. <i>Transplantation</i> , 2003, 76, 679-682.	0.5	90
9	A cardioprotective preservation strategy employing ex vivo heart perfusion facilitates successful transplant of donor hearts after cardiocirculatory death. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, 734-743.	0.3	81
10	Heart transplantation from donation after circulatory determined death. <i>Annals of Cardiothoracic Surgery</i> , 2018, 7, 75-81.	0.6	80
11	Human heart transplantation from donation after circulatory-determined death donors using normothermic regional perfusion and cold storage. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 865-869.	0.3	78
12	A whole blood-based perfusate provides superior preservation of myocardial function during ex vivo heart perfusion. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, 113-121.	0.3	71
13	Is stress cardiomyopathy the underlying cause of ventricular dysfunction associated with brain death?. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 957-965.	0.3	69
14	Transplantation of Hearts Donated after Circulatory Death. <i>Frontiers in Cardiovascular Medicine</i> , 2018, 5, 8.	1.1	68
15	Psychosocial Issues for Patients with Ventricular Assist Devices: A Qualitative Pilot Study. <i>American Journal of Critical Care</i> , 2007, 16, 72-81.	0.8	68
16	Indirect comparison meta-analysis of aspirin therapy after coronary surgery. <i>BMJ: British Medical Journal</i> , 2003, 327, 1309-0.	2.4	66
17	Cardiac arrest in the organ donor does not negatively influence recipient survival after heart transplantation†. <i>European Journal of Cardio-thoracic Surgery</i> , 2007, 31, 929-933.	0.6	66
18	Cardiac Recovery in a Human Non-Heart-beating Donor After Extracorporeal Perfusion: Source for Human Heart Donation?. <i>Journal of Heart and Lung Transplantation</i> , 2009, 28, 290-293.	0.3	66

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19	Primary pericardial mesothelioma presenting as pericardial constriction: a case report. <i>British Heart Journal</i> , 2004, 90, 4e-4.	2.2	63
20	The influence of endoscopic vein harvesting on outcomes after coronary bypass grafting: a meta-analysis of 267 525 patients. <i>European Journal of Cardio-thoracic Surgery</i> , 2013, 44, 980-989.	0.6	63
21	Does psychosocial compliance have an impact on long-term outcome after heart transplantation?. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, 64-72.	0.6	55
22	Resuscitating heart transplantation: the donation after circulatory determined death donor. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, 1-4.	0.6	46
23	Cost-effectiveness of Ventricular Assist Device Use in the United Kingdom: Results From the Evaluation of Ventricular Assist Device Programme in the UK (EVAD-UK). <i>Journal of Heart and Lung Transplantation</i> , 2006, 25, 1336-1343.	0.3	45
24	Malignancy after Heart Transplantation: Analysis of 24-Year Experience at a Single Center. <i>Journal of Cardiac Surgery</i> , 2009, 24, 572-579.	0.3	43
25	Using "unsuitable" hearts for transplantation. <i>European Journal of Cardio-thoracic Surgery</i> , 1994, 8, 7-10.	0.6	39
26	RISK FACTORS FOR SURVIVAL FOLLOWING COMBINED HEART-LUNG TRANSPLANTATION. <i>Transplantation</i> , 1994, 57, 218-223.	0.5	38
27	Does quality of life improve in octogenarians following cardiac surgery? A systematic review. <i>BMJ Open</i> , 2015, 5, e006904-e006904.	0.8	38
28	Clopidogrel did not inhibit platelet function early after coronary bypass surgery: A prospective randomized trial. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2004, 128, 432-435.	0.4	36
29	Short- and long-term outcomes of combined cardiac and renal transplantation with allografts from a single donor. <i>Journal of Heart and Lung Transplantation</i> , 2003, 22, 1318-1322.	0.3	35
30	Brain death leads to abnormal contractile properties of the human donor right ventricle. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2006, 132, 116-123.	0.4	35
31	Ventriculo-arterial coupling detects occult RV dysfunction in chronic thromboembolic pulmonary vascular disease. <i>Physiological Reports</i> , 2017, 5, e13227.	0.7	33
32	Heart Transplantation With Donation After Circulatory Death. <i>Circulation: Heart Failure</i> , 2019, 12, e005517.	1.6	33
33	Congenital Defects of the Pericardium. <i>Annals of Thoracic Surgery</i> , 2007, 83, 1552-1553.	0.7	28
34	Moderate hypothermia during <i>ex vivo</i> machine perfusion promotes recovery of hearts donated after cardiocirculatory death. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, 25-31.	0.6	27
35	Biological efficacy of low against medium dose aspirin regimen after coronary surgery: Analysis of platelet function. <i>Thrombosis and Haemostasis</i> , 2006, 95, 476-482.	1.8	26
36	Leg ischaemia following bilateral internal thoracic artery and inferior epigastric artery harvesting. <i>European Journal of Cardio-thoracic Surgery</i> , 1995, 9, 218-220.	0.6	24

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37	The potential of heart transplantation from donation after circulatory death donors within the United Kingdom. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, 872-874.	0.3	24
38	Confirmation of a role for the 389R>G α -1 adrenoceptor polymorphism on exercise capacity in heart failure. <i>Heart</i> , 2005, 91, 1613-1614.	1.2	23
39	Evaluation of the Clinical Effectiveness of the Ventricular Assist Device Program in the United Kingdom (EVAD UK). <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, 9-15.	0.3	23
40	Microsimulation and clinical outcomes analysis support a lower age threshold for use of biological valves. <i>Heart</i> , 2010, 96, 1730-1736.	1.2	23
41	Mesenteric ischaemia following cardiac surgery: the influence of intraoperative perfusion parameters. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2014, 19, 419-424.	0.5	20
42	The Potential of Transplanting Hearts From Donation After Circulatory Determined Death (DCD) Donors Within the United Kingdom. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, S275.	0.3	20
43	Dose-Related Efficacy of Aspirin After Coronary Surgery in Patients With PLA2 Polymorphism (NCT00262275). <i>Annals of Thoracic Surgery</i> , 2007, 83, 134-138.	0.7	19
44	First to 50: Early Outcomes Following Heart Transplantation at Royal Papworth Hospital from Donation after Circulatory Determined Death (DCD) Donors. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, S43.	0.3	19
45	Ex vivo perfusion of the swine heart as a method for pre-transplant assessment. <i>Perfusion (United)</i> Tj ETQq1 1 0.784314 rgBT /Overlo	0.5	18
46	HUMAN LEUKOCYTE ANTIGEN COMPATIBILITY IN HEART TRANSPLANTATION. <i>Transplantation</i> , 1997, 63, 1346-1351.	0.5	18
47	In Vivo Post-Cardiac Arrest Myocardial Dysfunction Is Supported by Ca ²⁺ /Calmodulin-Dependent Protein Kinase II-Mediated Calcium Long-Term Potentiation and Mitigated by Alda-1, an Agonist of Aldehyde Dehydrogenase Type 2. <i>Circulation</i> , 2016, 134, 961-977.	1.6	17
48	Aneurysm growth, survival, and quality of life in untreated thoracic aortic aneurysms: the effective treatments for thoracic aortic aneurysms study. <i>European Heart Journal</i> , 2022, 43, 2356-2369.	1.0	17
49	Transmyocardial Laser Revascularization. <i>Journal of Cardiac Surgery</i> , 1995, 10, 569-572.	0.3	16
50	Thoratec implantable ventricular assist device: The Papworth experience. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010, 139, 466-473.	0.4	16
51	Paediatric donation after circulatory determined death heart transplantation using donor normothermic regional perfusion and ex situ heart perfusion: A case report. <i>Pediatric Transplantation</i> , 2019, 23, e13536.	0.5	16
52	Rat model of veno-arterial extracorporeal membrane oxygenation. <i>Journal of Translational Medicine</i> , 2014, 12, 37.	1.8	15
53	Clinical and ethical challenges in heart transplantation from donation after circulatory determined death donors. <i>Current Opinion in Organ Transplantation</i> , 2017, 22, 251-259.	0.8	15
54	Does the Assessment of DCD Donor Hearts on the Organ Care System Using Lactate Need Redefining?. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, S16-S17.	0.3	15

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55	Lipids, lipoprotein (a) and coronary artery disease in patients following cardiac transplantation. <i>Transplant International</i> , 1996, 9, 481-485.	0.8	13
56	Quantitative assessment of cardiac output and left ventricular function by noninvasive phase-contrast and cine MRI: Validation study with invasive pressure-volume loop analysis in a swine model. <i>Journal of Magnetic Resonance Imaging</i> , 2011, 34, 203-210.	1.9	13
57	RANDOMIZED TRIAL OF BLOOD EOSINOPHIL COUNT MONITORING AS A GUIDE TO CORTICOSTEROID DOSAGE ADJUSTMENT AFTER HEART TRANSPLANTATION. <i>Transplantation</i> , 2000, 70, 802-809.	0.5	12
58	Cardiac Surgery in Nonagenarians: Single-Centre Series and Review. <i>Gerontology</i> , 2010, 56, 378-384.	1.4	11
59	Systematic review of endovascular stent grafting versus open surgical repair for the elective treatment of arch/descending thoracic aortic aneurysms. <i>BMJ Open</i> , 2021, 11, e043323.	0.8	11
60	Intractable Ventricular Tachycardia Secondary to Cardiac Hemangioma. <i>Annals of Thoracic Surgery</i> , 2010, 90, 1347-1349.	0.7	10
61	Stroke prevention in cardiac surgery. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2012, 15, 155-157.	0.5	9
62	Combined heart-lung transplantation from a donation after circulatory death donor. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, 1366-1371.	0.3	9
63	Immunosuppression, eotaxin and the diagnostic changes in eosinophils that precede early acute heart allograft rejection. <i>Transplant Immunology</i> , 2004, 12, 159-166.	0.6	8
64	Impact of Hepatitis B Core Antibody Positive Donors in Lung and Heart-Lung Transplantation: An Analysis of the UNOS Database. <i>Transplantation</i> , 2009, 88, 759.	0.5	8
65	The ETAA study protocol: a UK-wide observational study of 'Effective Treatments for Thoracic Aortic Aneurysm'. <i>BMJ Open</i> , 2015, 5, e008147-e008147.	0.8	8
66	Intra-cardiac metastasis from testicular non-seminoma germ cell tumour; to resect or not to resect. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2010, 11, 843-845.	0.5	6
67	Endovascular stent grafting and open surgical replacement for chronic thoracic aortic aneurysms: a systematic review and prospective cohort study. <i>Health Technology Assessment</i> , 2022, 26, 1-166.	1.3	6
68	Assessing low volume, high cost, potentially life saving surgical interventions: how and when? Left ventricular assist devices (LVADs) as a case study. <i>Journal of Evaluation in Clinical Practice</i> , 1999, 5, 387-391.	0.9	5
69	Surgery for heart failure. <i>Heart</i> , 2007, 93, 392-402.	1.2	5
70	Prolonged Donation Withdrawal Ischaemic Time (DWIT) Does Not Impact on DCD Heart Transplant Outcomes. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, S14-S15.	0.3	5
71	Impact of stroke on outcomes following cardiac surgery: Propensity matched analysis. <i>Journal of Cardiac Surgery</i> , 2020, 35, 3010-3016.	0.3	5
72	Lipids, lipoprotein (a) and coronary artery disease in patients following cardiac transplantation. <i>Transplant International</i> , 1996, 9, 481-485.	0.8	5

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73	Sternal wound dehiscence after internal mammary artery harvesting Logical management. <i>European Journal of Cardio-thoracic Surgery</i> , 1994, 8, 46-47.	0.6	4
74	Biological efficacy of low versus medium dose aspirin after coronary surgery: results from a randomized trial [NCT00262275]. <i>BMC Medicine</i> , 2006, 4, 12.	2.3	4
75	Use of a donor aortic interposition allograft to treat stenosis of the suprahepatic inferior vena cava after liver transplantation. <i>Liver Transplantation</i> , 2009, 15, 662-665.	1.3	4
76	Primary Heart Graft Failure. <i>Transplantation</i> , 2010, 90, 359.	0.5	4
77	Primitive Neuroectodermal Tumor of the Heart. <i>Annals of Thoracic Surgery</i> , 2012, 93, e27-e29.	0.7	4
78	Benign Emptying of Postpneumonectomy Space Due to Severe Dehydration. <i>Annals of Thoracic Surgery</i> , 2013, 95, 1088-1089.	0.7	4
79	Early Outcomes from DCD Heart Transplantation: A Single Centre Experience. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, S13-S14.	0.3	4
80	Donor-recipient size match in heart transplantation. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1994, 108, 1150-1151.	0.4	3
81	Right Ventricular Distension in Donor Hearts Following Cardiocirculatory Death: Implications for Post-Transplant Function. <i>Journal of Heart and Lung Transplantation</i> , 2013, 32, S95.	0.3	3
82	Functional Assessment of the Donor Heart Following Circulatory Death and Clinical Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, S79-S80.	0.3	3
83	8: The potential impact of reducing cold ischaemic time on cardiac transplant survival. <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, S63-S64.	0.3	2
84	Does perioperative use of aprotinin reduce the rejection rate in heart transplant recipients?†. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 33, 849-855.	0.6	2
85	Functional Assessment of the DCD Heart Within the Donor and Ex Vivo. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, S17.	0.3	2
86	Restoring Function to the DCD Human Heart Using ECMO Followed By Transportation and Functional Assessment on the TransMedics Organ Care System. <i>Journal of Heart and Lung Transplantation</i> , 2015, 34, S278.	0.3	2
87	Ischaemic Reperfusion Injury and Allograft Rejection Following DCD Heart Transplantation: Early Results. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, S122.	0.3	2
88	Emergency medical staffs' knowledge and attitude about organ donation after circulatory determined death (DCD) and its related factors. <i>BMC Emergency Medicine</i> , 2021, 21, 91.	0.7	2
89	An unusual opportunity to reduce operative risk by combining cardiac and pulmonary procedures. <i>European Journal of Cardio-thoracic Surgery</i> , 1995, 9, 40-41.	0.6	1
90	Complement regulators are down regulated by ischemia reperfusion in heart transplantaion. <i>Journal of Heart and Lung Transplantation</i> , 2005, 24, S153.	0.3	1

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91	Aortic Elongation Induced Aortic Stenosis (AEAS). <i>Annals of Thoracic Surgery</i> , 2007, 84, 1010-1012.	0.7	1
92	404: Twenty-five years of heart transplantation at a single centre: Changes in factors influencing short- and long-term survival over time. <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, S205.	0.3	1
93	Mechanical Mitral Prosthesis With a Short-Term Left Ventricular Assist Device. <i>ASAIO Journal</i> , 2008, 54, 439-441.	0.9	1
94	THE PAPWORTH PLUG – successful use of high dose fibrinogen concentrate and platelet concentrate in potential life-threatening complication after cardiopulmonary bypass surgery in a patient with Type 2M Vicenza von Willebrand Disease. <i>Perfusion (United Kingdom)</i> , 2012, 27, 307-310.	0.5	1
95	Retrieval Team Initiated Early Donor Management (Scouting) Increases Donor Heart Acceptance Rate for Transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, S220.	0.3	1
96	Better Graft Survival with no Ischemic Cholangiopathy in DCD Liver Transplantation in the UK using Normothermic Regional Perfusion (NRP). <i>Transplantation</i> , 2018, 102, S413.	0.5	1
97	The Impact of DCD Heart Transplantation on the Waiting List: A Single Centre Experience. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, S27-S28.	0.3	1
98	Intra-corporeal recovery of the donor heart after circulatory-determined death followed by cold storage in clinical practice. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 60, 820-821.	0.6	1
99	Histological findings in non-hypertrophic cardiomyopathy associated with Noonan's syndrome. <i>Heart</i> , 1998, 79, 206-206.	1.2	1
100	An 18-year follow-up after the first successful heart-lung transplant in Poland. Authors' tribute to the pioneers of heart and lung transplantation. <i>Kardiologia Polska</i> , 2020, 78, 773-775.	0.3	1
101	Heart transplantation from an extended criteria donation after circulatory death donor. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	0.6	1
102	Machine Perfusion of the Human Heart. <i>Transplantation</i> , 2022, 3, 109-114.	0.3	1
103	Dominoes-dogma or drama?. <i>Transplant International</i> , 1991, 4, 249-249.	0.8	0
104	LYMPHOCYTE CULTURE FROM ENDOMYOCARDIAL BIOPSIES. <i>Transplantation</i> , 1994, 58, 1277-1279.	0.5	0
105	The cumulative effect of acute rejection on the development of cardiac allograft vasculopathy. <i>Journal of Heart and Lung Transplantation</i> , 2005, 24, S115.	0.3	0
106	Invited commentary. <i>Annals of Thoracic Surgery</i> , 2006, 82, 2115.	0.7	0
107	Invited commentary. <i>Annals of Thoracic Surgery</i> , 2007, 83, 282.	0.7	0
108	Complement dependant inflammation in the brain dead donor heart – Implications for allograft rejection. <i>Molecular Immunology</i> , 2007, 44, 151.	1.0	0

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109	143: The Non-Heart Beating Donor for Heart Transplantation: A New and Evolving Source of Organs. Journal of Heart and Lung Transplantation, 2008, 27, S111.	0.3	0
110	269: Thoratec Implantable Ventricular Assist Device (IVAD): The Papworth Experience. Journal of Heart and Lung Transplantation, 2008, 27, S157.	0.3	0
111	Invited commentary. Annals of Thoracic Surgery, 2008, 85, 58-59.	0.7	0
112	20: The Resuscitated DCD Donor Heart Is Functionally Superior to the Brainstem Dead Donor Heart. Journal of Heart and Lung Transplantation, 2009, 28, S71-S72.	0.3	0
113	315: Renal Dysfunction Post Heart Transplantation – Mycophenolate Mofetil Plus Prednisolone Is Adequate Immunosuppression in Long-Term Survivors. Journal of Heart and Lung Transplantation, 2009, 28, S175-S176.	0.3	0
114	Response to Eynon et al. Journal of Heart and Lung Transplantation, 2010, 29, 233-234.	0.3	0
115	eComment. Re: Radiological patterns of primary graft dysfunction after lung transplantation. Interactive Cardiovascular and Thoracic Surgery, 2012, 14, 791-791.	0.5	0
116	94 Ex Vivo Assessment of DCD Hearts with STEEN Solution Is Associated with Less Myocardial Edema and Improved Cardiac Function. Journal of Heart and Lung Transplantation, 2012, 31, S40-S41.	0.3	0
117	Surgical Treatment of Atrial Fibrillation in the Heart Failure Population. Heart Failure Clinics, 2013, 9, 533-539.	1.0	0
118	Stenting of the ascending aorta: a stent too far?. Interactive Cardiovascular and Thoracic Surgery, 2014, 18, 685-687.	0.5	0
119	Post-Transplant Assessment of DCD Cardiac Allografts with MRI. Journal of Heart and Lung Transplantation, 2017, 36, S46-S47.	0.3	0
120	Extending the Boundaries of DCD Heart Transplantation: Improved Functional Recovery of DCD Hearts Exposed to Prolonged Warm Ischemia by Inhibition of Histone Deacetylase. Journal of Heart and Lung Transplantation, 2017, 36, S68-S69.	0.3	0
121	Ex-situ Intra-vascular Ultrasound (IVUS) May Allow Safe Access to Extended Criteria DCD Heart Donors. Journal of Heart and Lung Transplantation, 2018, 37, S429-S430.	0.3	0
122	DCD Heart Retrieval Does Not Compromise Other Donor Organs: The UK Experience. Journal of Heart and Lung Transplantation, 2018, 37, S51.	0.3	0
123	Outcomes Following Heart Transplantation from Circulatory Dead Donors - A Single Centre Experience. Journal of Cardiac Failure, 2018, 24, S17.	0.7	0
124	DCD Donor Hearts Recipients Compared to DBD Donor Heart Recipients Present with Comparable Systolic Left Ventricular Function and Better Myocardial Strain at 1 Year Follow Up. Journal of Heart and Lung Transplantation, 2019, 38, S26-S27.	0.3	0
125	Vasoplegia in Patients Undergoing Heart Transplantation Bridged with an LVAD is Not Associated with Inferior Long-Term Outcomes. Journal of Heart and Lung Transplantation, 2019, 38, S401-S402.	0.3	0
126	A Porcine Model Comparing NRP and Cold Storage versus NRP and Ex-Situ Perfusion in the Distant Procurement of DCD Hearts. Journal of Heart and Lung Transplantation, 2019, 38, S243.	0.3	0

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127	The Organ Care System Training Manual for Hearts Donated after Circulatory Death: The Experience of One UK Centre after 50 Successful DCD Heart Transplants. <i>Journal of Heart and Lung Transplantation</i> , 2019, 38, S300.	0.3	0
128	Feasibility of Coronary Computed Tomography Angiography Assessment of Explanted Donor Hearts. <i>Journal of Heart and Lung Transplantation</i> , 2020, 39, S244-S245.	0.3	0
129	Repairing cardiac allografts in situ. , 2021, , 231-246.		0
130	Surgery for acute heart failure syndromes. <i>British Journal of Hospital Medicine (London, England:)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 0.2		0
131	Protection During Heart Transplantation. , 2011, , 131-141.		0
132	Coronary flow reserve and coronary occlusive disease. , 1992, 5 Suppl 1, 252-254.		0
133	Coronary flow reserve is impaired early after cardiac transplantation. , 1992, 5 Suppl 1, 234-237.		0