Kiran K Khush

List of Publications by Year
in descending order

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139 papers	7,952 citations	101543 36 h-index	54911 84 g-index
156 all docs	156 docs citations	156 times ranked	7867 citing authors

#	Article	IF	Citations
1	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Thirty-sixth adult lung and heartâ€“lung transplantation Reportâ€”2019; Focus theme: Donor and recipient size match. Journal of Heart and Lung Transplantation, 2019, 38, 1042-1055.	0.6	711
2	The Registry of the International Society for Heart and Lung Transplantation: Thirty-fourth Adult Heart Transplantation Reportâ€”2017; Focus Theme: Allograft ischemic time. Journal of Heart and Lung Transplantation, 2017, 36, 1037-1046.	0.6	645
3	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Thirty-sixth adult heart transplantation report â€” 2019; focus theme: Donor and recipient size match. Journal of Heart and Lung Transplantation, 2019, 38, 1056-1066.	0.6	597
4	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Thirty-fifth Adult Heart Transplantation Reportâ€”2018; Focus Theme: Multiorgan Transplantation. Journal of Heart and Lung Transplantation, 2018, 37, 1155-1168.	0.6	408
5	Temporal Response of the Human Virome to Immunosuppression and Antiviral Therapy. Cell, 2013, 155, 1178-1187.	28.9	397
6	Circulating Cell-Free DNA Enables Noninvasive Diagnosis of Heart Transplant Rejection. Science Translational Medicine, 2014, 6, 241ra77.	12.4	388
7	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Thirty-fifth adult lung and heart-lung transplant reportâ€”2018; Focus theme: Multiorgan Transplantation. Journal of Heart and Lung Transplantation, 2018, 37, 1169-1183.	0.6	363
8	Universal noninvasive detection of solid organ transplant rejection. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 6229-6234.	7.1	323
9	Noninvasive monitoring of infection and rejection after lung transplantation. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13336-13341.	7.1	269
10	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Thirty-eighth adult lung transplantation report â€” 2021; Focus on recipient characteristics. Journal of Heart and Lung Transplantation, 2021, 40, 1060-1072.	0.6	233
11	Effect of High-Dose Atorvastatin on Hospitalizations for Heart Failure. Circulation, 2007, 115, 576-583.	1.6	159
12	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Twenty-second pediatric heart transplantation report â€“ 2019; Focus theme: Donor and recipient size match. Journal of Heart and Lung Transplantation, 2019, 38, 1028-1041.	0.6	159
13	Single-stranded DNA library preparation uncovers the origin and diversity of ultrashort cell-free DNA in plasma. Scientific Reports, 2016, 6, 27859.	3.3	158
14	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: 37th adult heart transplantation reportâ€”2020; focus on deceased donor characteristics. Journal of Heart and Lung Transplantation, 2020, 39, 1003-1015.	0.6	150
15	Noninvasive detection of graft injury after heart transplant using donor-derived cell-free DNA: A prospective multicenter study. American Journal of Transplantation, 2019, 19, 2889-2899.	4.7	138
16	National Decline in Donor Heart Utilization With Regional Variability: 1995-2010. American Journal of Transplantation, 2015, 15, 642-649.	4.7	137
17	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Thirty-eighth adult heart transplantation report â€” 2021; Focus on recipient characteristics. Journal of Heart and Lung Transplantation, 2021, 40, 1035-1049.	0.6	132
18	Donor Predictors of Allograft Use and Recipient Outcomes After Heart Transplantation. Circulation: Heart Failure, 2013, 6, 300-309.	3.9	131

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19	Influence of donor and recipient sex mismatch on heart transplant outcomes: Analysis of the International Society for Heart and Lung Transplantation Registry. Journal of Heart and Lung Transplantation, 2012, 31, 459-466.	0.6	129
20	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Twenty-second pediatric lung and heart-lung transplantation reportâ€"2019; Focus theme: Donor and recipient size match. Journal of Heart and Lung Transplantation, 2019, 38, 1015-1027.	0.6	97
21	Effect of pulmonary hypertension on clinical outcomes in advanced heart failure: Analysis of the Evaluation Study of Congestive Heart Failure and Pulmonary Artery Catheterization Effectiveness (ESCAPE) database. American Heart Journal, 2009, 157, 1026-1034.	2.7	86
22	Donor-derived cell-free DNA predicts allograft failure and mortality after lung transplantation. EBioMedicine, 2019, 40, 541-553.	6.1	83
23	Invasive Assessment of Coronary Physiology Predicts Late Mortality After Heart Transplantation. Circulation, 2016, 133, 1945-1950.	1.6	73
24	Assessment of Heart Transplant Waitlist Time and Pre- and Post-transplant Failure. Epidemiology, 2016, 27, 469-476.	2.7	73
25	Late manifestation of alloantibody-associated injury and clinical pulmonary antibody-mediated rejection: Evidence from cell-free DNA analysis. Journal of Heart and Lung Transplantation, 2018, 37, 925-932.	0.6	69
26	Cost-effectiveness of Dapagliflozin for Treatment of Patients With Heart Failure With Reduced Ejection Fraction. JAMA Cardiology, 2021, 6, 926.	6.1	65
27	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: 37th adult lung transplantation report â€" 2020; focus on deceased donor characteristics. Journal of Heart and Lung Transplantation, 2020, 39, 1016-1027.	0.6	60
28	Quantification of transplant-derived circulating cell-free DNA in absence of a donor genotype. PLoS Computational Biology, 2017, 13, e1005629.	3.2	60
29	Age and aneurysm position predict patterns of left ventricular dysfunction after subarachnoid hemorrhage. Journal of the American Society of Echocardiography, 2005, 18, 168-174.	2.8	57
30	Survival Outcomes After Heart Transplantation. Circulation: Heart Failure, 2019, 12, e006218.	3.9	56
31	Angiotensin-Converting Enzyme Inhibition Early After Heart Transplantation. Journal of the American College of Cardiology, 2017, 69, 2832-2841.	2.8	50
32	Donor selection in the modern era. Annals of Cardiothoracic Surgery, 2018, 7, 126-134.	1.7	50
33	Utilization of hepatitis C virusâ€"infected organ donors in cardiothoracic transplantation: An ISHLT expert consensus statement. Journal of Heart and Lung Transplantation, 2020, 39, 418-432.	0.6	50
34	Consensus conference on heart-kidney transplantation. American Journal of Transplantation, 2021, 21, 2459-2467.	4.7	49
35	Applying rigor and reproducibility standards to assay donor-derived cell-free DNA as a non-invasive method for detection of acute rejection and graft injury after heart transplantation. Journal of Heart and Lung Transplantation, 2017, 36, 1004-1012.	0.6	45
36	Effects of Statin Therapy on the Development and Progression of Heart Failure: Mechanisms and Clinical Trials. Journal of Cardiac Failure, 2006, 12, 664-674.	1.7	41

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37	Accelerated Allograft Vasculopathy With Rituximab After Cardiac Transplantation. Journal of the American College of Cardiology, 2019, 74, 36-51.	2.8	37
38	Current Use of Hearts From Hepatitis C Viremic Donors. Circulation: Heart Failure, 2018, 11, e005276.	3.9	35
39	Donor Cardiac Troponin I Levels Do Not Predict Recipient Survival After Cardiac Transplantation. Journal of Heart and Lung Transplantation, 2007, 26, 1048-1053.	0.6	34
40	Myriad Applications of Circulating Cell-Free DNA in Precision Organ Transplant Monitoring. Annals of the American Thoracic Society, 2017, 14, S237-S241.	3.2	34
41	Outcomes in patients undergoing cardiac retransplantation: A propensity matched cohort analysis of the UNOS Registry. Journal of Heart and Lung Transplantation, 2019, 38, 1067-1074.	0.6	33
42	Risk evaluation using gene expression screening to monitor for acute cellular rejection in heart transplant recipients. Journal of Heart and Lung Transplantation, 2019, 38, 51-58.	0.6	33
43	Coronary Endothelial Dysfunction and the Index of Microcirculatory Resistance as a Marker of Subsequent Development of Cardiac Allograft Vasculopathy. Circulation, 2017, 135, 1093-1095.	1.6	32
44	Identification of Common Blood Gene Signatures for the Diagnosis of Renal and Cardiac Acute Allograft Rejection. PLoS ONE, 2013, 8, e82153.	2.5	29
45	Great variability in donor heart acceptance practices across the United States. American Journal of Transplantation, 2020, 20, 1582-1596.	4.7	27
46	Long-term transplant outcomes of donor hearts with left ventricular dysfunction. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 1865-1875.	0.8	26
47	Use of donor-derived-cell-free DNA as a marker of early allograft injury in primary graft dysfunction (PGD) to predict the risk of chronic lung allograft dysfunction (CLAD). Journal of Heart and Lung Transplantation, 2021, 40, 488-493.	0.6	26
48	Incidence and impact of primary graft dysfunction in adult heart transplant recipients: A systematic review and meta-analysis. Journal of Heart and Lung Transplantation, 2021, 40, 642-651.	0.6	25
49	Donor-derived, cell-free DNA levels by next-generation targeted sequencing are elevated in allograft rejection after lung transplantation. ERJ Open Research, 2021, 7, 00462-2020.	2.6	25
50	Safety and Efficacy of PCSK9 Inhibitors After Heart Transplantation. Canadian Journal of Cardiology, 2019, 35, 104.e1-104.e3.	1.7	24
51	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Twenty-fourth pediatric lung transplantation report â€" 2021; Focus on recipient characteristics. Journal of Heart and Lung Transplantation, 2021, 40, 1023-1034.	0.6	24
52	To kidney or not to kidney: Applying lessons learned from the simultaneous liverâ€kidney transplant policy to simultaneous heartâ€kidney transplantation. Clinical Transplantation, 2020, 34, e13878.	1.6	23
53	Heart transplantation: focus on donor recovery strategies, left ventricular assist devices, and novel therapies. European Heart Journal, 2022, 43, 2237-2246.	2.2	23
54	Paradoxical Vessel Remodeling ofÂtheÂProximal Segment of the LeftÂAnteriorÂDescending Artery PredictsÂLong-Term Mortality AfterÂHeartÂTransplantation. JACC: Heart Failure, 2015, 3, 942-952.	4.1	22

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55	Attenuated-Signal Plaque Progression Predicts Long-Term Mortality After HeartÂTransplantation. Journal of the American College of Cardiology, 2016, 68, 382-392.	2.8	22
56	Clinical utility of donor-derived cell-free DNA testing in cardiac transplantation. Journal of Heart and Lung Transplantation, 2021, 40, 397-404.	0.6	22
57	Monitoring Pharmacologically Induced Immunosuppression by Immune Repertoire Sequencing to Detect Acute Allograft Rejection in Heart Transplant Patients: A Proof-of-Concept Diagnostic Accuracy Study. PLoS Medicine, 2015, 12, e1001890.	8.4	22
58	Relation of Improvement in Estimated Glomerular Filtration Rate With Atorvastatin to Reductions in Hospitalizations for Heart Failure (from the Treating to New Targets [TNT] Study). American Journal of Cardiology, 2012, 109, 1761-1766.	1.6	21
59	Gene expression profiling to study racial differences after heart transplantation. Journal of Heart and Lung Transplantation, 2015, 34, 970-977.	0.6	21
60	Accepting hepatitis C virus-infected donor hearts for transplantation: Multistep consent, unrealized opportunity, and the Stanford experience. Clinical Transplantation, 2018, 32, e13308.	1.6	21
61	Prognostic value of comprehensive intracoronary physiology assessment early after heart transplantation. European Heart Journal, 2021, 42, 4918-4929.	2.2	21
62	Change in lymphocyte to neutrophil ratio predicts acute rejection after heart transplantation. International Journal of Cardiology, 2018, 251, 58-64.	1.7	19
63	Longitudinal changes in kidney function following heart transplantation: Stanford experience. Clinical Transplantation, 2018, 32, e13414.	1.6	19
64	New developments in immunosuppressive therapy for heart transplantation. Expert Opinion on Emerging Drugs, 2009, 14, 1-21.	2.4	18
65	Gene expression profiling and racial disparities in outcomes after heart transplantation. Journal of Heart and Lung Transplantation, 2019, 38, 820-829.	0.6	18
66	Adding Insult on Injury: Immunogenic Role for Donor-derived Cell-free DNA?. Transplantation, 2020, 104, 2266-2271.	1.0	18
67	Donor and Recipient Size Matching in Heart Transplantation With Predicted Heart and Lean Body Mass. Seminars in Thoracic and Cardiovascular Surgery, 2022, 34, 158-167.	0.6	17
68	New-onset Diabetes Mellitus After Adult Heart Transplantation and the Risk of Renal Dysfunction or Mortality. Transplantation, 2022, 106, 178-187.	1.0	17
69	Reliability of transthoracic echocardiogram interpretation in potential adult heart transplant donors. Journal of Heart and Lung Transplantation, 2015, 34, 266-269.	0.6	16
70	New Approaches to Donor Selection and Preparation in Heart Transplantation. Current Treatment Options in Cardiovascular Medicine, 2021, 23, 28.	0.9	16
71	Evolving Characteristics of Heart Transplantation Donors and Recipients. Journal of the American College of Cardiology, 2022, 79, 1108-1123.	2.8	16
72	Obese Patients Have Lower Bâ€Type and Atrial Natriuretic Peptide Levels Compared With Nonobese. Congestive Heart Failure, 2006, 12, 85-90.	2.0	15

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73	Pregnancy-Related Human Leukocyte Antigen Sensitization Leading to Cardiac Allograft Vasculopathy and Graft Failure in a Heart Transplant Recipient: A Case Report. Transplantation Proceedings, 2013, 45, 800-802.	0.6	14
74	Use of direct oral anticoagulants after heart transplantation. Journal of Heart and Lung Transplantation, 2020, 39, 399-401.	0.6	14
75	Lessons from the PROVE-IT trial. Higher dose of potent statin better for high-risk patients.. Cleveland Clinic Journal of Medicine, 2004, 71, 609-616.	1.3	14
76	Nesiritide Acutely Increases Pulmonary and Systemic Levels of Nitric Oxide in Patients With Pulmonary Hypertension. Journal of Cardiac Failure, 2006, 12, 507-513.	1.7	13
77	Early invasive assessment of the coronary microcirculation predicts subsequent acute rejection after heart transplantation. International Journal of Cardiology, 2019, 290, 27-32.	1.7	13
78	Increasing complexity of thoracic transplantation and the rise of multiorgan transplantation around the world: Insights from the International Society for Heart and Lung Transplantation Registry. Journal of Heart and Lung Transplantation, 2018, 37, 1145-1154.	0.6	12
79	Outcomes of patients with infection related to a ventricular assist device after heart transplantation. Clinical Transplantation, 2019, 33, e13692.	1.6	12
80	The International Thoracic Organ Transplant Registry of the International Society for Heart and Lung Transplantation: Twenty-third pediatric lung transplantation report â€" 2020; focus on deceased donor characteristics. Journal of Heart and Lung Transplantation, 2020, 39, 1038-1049.	0.6	12
81	The history of the coronary care unit. Canadian Journal of Cardiology, 2005, 21, 1041-5.	1.7	12
82	Temporal shift and predictive performance of machine learning for heart transplant outcomes. Journal of Heart and Lung Transplantation, 2022, 41, 928-936.	0.6	12
83	Incremental Value of Deformation ImagingÂand Hemodynamics FollowingÂHeart Transplantation. JACC: Heart Failure, 2017, 5, 930-939.	4.1	11
84	Perceived Generational, Geographic, and Sex-Based Differences in Choosing a Career in Advanced Heart Failure. Circulation: Heart Failure, 2019, 12, e005754.	3.9	11
85	Comparison of donor-derived cell-free DNA between single versus double lung transplant recipients. American Journal of Transplantation, 2022, 22, 2451-2457.	4.7	11
86	Circulating microRNAs in cellular and antibody-mediated heart transplant rejection. Journal of Heart and Lung Transplantation, 2022, 41, 1401-1413.	0.6	11
87	Electrocardiographic Characteristics of Potential Organ Donors and Associations With Cardiac Allograft Use. Circulation: Heart Failure, 2012, 5, 475-483.	3.9	10
88	Disclosure of infectious risk to heart transplant candidates: Shared decision-making is here to stay. Journal of Heart and Lung Transplantation, 2018, 37, 564-567.	0.6	10
89	Association of periarterial neovascularization with progression of cardiac allograft vasculopathy and long-term clinical outcomes in heart transplant recipients. Journal of Heart and Lung Transplantation, 2016, 35, 752-759.	0.6	9
90	Predicted Heart Mass for Donor Organ Allocation. Circulation: Heart Failure, 2019, 12, e006634.	3.9	9

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91	Impact of cytomegalovirus infection on gene expression profile in heart transplant recipients. Journal of Heart and Lung Transplantation, 2021, 40, 101-107.	0.6	9
92	Microcirculatory Resistance Predicts Allograft Rejection and Cardiac Events After Heart Transplantation. Journal of the American College of Cardiology, 2021, 78, 2425-2435.	2.8	9
93	Reliability of echocardiographic measurements of left ventricular systolic function in potential pediatric heart transplant donors. Journal of Heart and Lung Transplantation, 2015, 34, 100-106.	0.6	8
94	Personalized treatment in heart transplantation. Current Opinion in Organ Transplantation, 2017, 22, 215-220.	1.6	8
95	Long-term prognostic value of invasive and non-invasive measures early after heart transplantation. International Journal of Cardiology, 2018, 260, 31-35.	1.7	8
96	Association of Endothelin-1 With Accelerated Cardiac Allograft Vasculopathy and Late Mortality Following Heart Transplantation. Journal of Cardiac Failure, 2019, 25, 97-104.	1.7	8
97	Cost-effectiveness and system-wide impact of using Hepatitis C-viremic donors for heart transplant. Journal of Heart and Lung Transplantation, 2021, , .	0.6	8
98	Impact of diabetes mellitus on clinical outcomes after heart transplantation. Clinical Transplantation, 2021, 35, e14460.	1.6	8
99	Parvovirus B19â€induced severe anemia in heart transplant recipients: Case report and review of the literature. Clinical Transplantation, 2019, 33, e13498.	1.6	7
100	Risk factors for early development of cardiac allograft vasculopathy by intravascular ultrasound. Clinical Transplantation, 2020, 34, e14098.	1.6	7
101	Optimal patient selection for simultaneous heart-kidney transplant: A modified cost-effectiveness analysis. American Journal of Transplantation, 2022, 22, 1158-1168.	4.7	7
102	Combining donor derived cell free DNA and gene expression profiling for nonâ€invasive surveillance after heart transplantation. Clinical Transplantation, 2023, 37, e14699.	1.6	7
103	Molecular Diagnostic Testing in Cardiac Transplantation. Current Cardiology Reports, 2017, 19, 118.	2.9	6
104	Infectious complications after heart transplantation in patients screened with gene expression profiling. Journal of Heart and Lung Transplantation, 2019, 38, 611-618.	0.6	6
105	Recent Trends of Infectious Complications Following Heart Transplantation. Transplantation, 2020, 104, e284-e294.	1.0	6
106	Remote Mobile Outpatient Monitoring in Heart Transplant (ReBOOT): A Pilot Study. Canadian Journal of Cardiology, 2020, 36, 1978.e9-1978.e10.	1.7	6
107	Long-term clinical outcomes with use of an angiotensin-converting enzyme inhibitor early after heart transplantation. American Heart Journal, 2020, 222, 30-37.	2.7	6
108	A full house: Complications from an uncorrected patent ductus arteriosus. Current Cardiology Reports, 2005, 7, 310-313.	2.9	5

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109	Treading lightly as we step into a new era: Use of hepatitis C virus-infected organs for transplantation. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 505-510.	0.8	5
110	Impact of Deceased Donor Management on Donor Heart Use and Recipient Graft Survival. Journal of the American College of Surgeons, 2020, 231, 351-360.e5.	0.5	5
111	Waitlist and post-transplant outcomes for eisenmenger syndrome: A comparison of transplant strategies. Journal of Heart and Lung Transplantation, 2021, 40, 841-849.	0.6	5
112	Cytomegalovirus Donor Seropositivity Negatively Affects Survival After Heart Transplantation. Transplantation, 2022, 106, 1243-1252.	1.0	5
113	The ratio of circulating regulatory cluster of differentiation 4 T cells to endothelial progenitor cells predicts clinically significant acute rejection after heart transplantation. Journal of Heart and Lung Transplantation, 2018, 37, 496-502.	0.6	4
114	Impact of using higher-risk donor hearts for candidates with pre-transplant mechanical circulatory support. Journal of Heart and Lung Transplantation, 2022, 41, 237-243.	0.6	4
115	Throwing out the good with the bad: Declining potential donor hearts with left ventricular dysfunction. Journal of Heart and Lung Transplantation, 2018, 37, 321-322.	0.6	3
116	A novel therapy for an unusual problem: ILâ€1 receptor antagonist for recurrent postâ€transplant pericarditis. Clinical Transplantation, 2019, 33, e13699.	1.6	3
117	Optimizing the Use of Heart Transplant in the United States. JAMA - Journal of the American Medical Association, 2019, 322, 1772.	7.4	3
118	Risk of Renal Dysfunction Following Heart Transplantation in Patients Bridged with a Left Ventricular Assist Device. ASAIO Journal, 2021, Publish Ahead of Print, .	1.6	3
119	Challenges encountered in conducting donor-based research: Lessons learned from the Donor Heart Study. American Journal of Transplantation, 2022, 22, 1760-1765.	4.7	3
120	Association of African American Race with Elevated Pulmonary Artery Diastolic Pressure: Data from the Heart and Soul Study. Journal of the American Society of Echocardiography, 2007, 20, 1307-1313.	2.8	2
121	Thiazolidinediones in Heart Failure: Slippery When Wet. Journal of Cardiac Failure, 2008, 14, 453-455.	1.7	2
122	Single-nucleotide polymorphisms in the Î²-adrenergic receptor genes are associated with lung allograft utilization. Journal of Heart and Lung Transplantation, 2011, 30, 211-217.	0.6	2
123	Impact of Asymmetric Dimethylarginine on Coronary Physiology Early After Heart Transplantation. American Journal of Cardiology, 2017, 120, 1020-1025.	1.6	2
124	New Horizons on the 50th Anniversary of Heart Transplantation in Canada: â€œWhere There Is Death, There Is Hopeâ€• Canadian Journal of Cardiology, 2018, 34, 694-695.	1.7	2
125	Evaluation of variation in insurance payor mix among heart transplant centers. Journal of Heart and Lung Transplantation, 2021, 40, 65-68.	0.6	2
126	Cardiopulmonary Exercise Testing With Echocardiography to Assess Recovery in Patients With Ventricular Assist Devices. ASAIO Journal, 2021, Publish Ahead of Print, 1134-1138.	1.6	2

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127	Elevated Troponin? Take Heart and Reconsider!. Circulation: Heart Failure, 2016, 9, .	3.9	1
128	Precision monitoring of immunotherapies in solid organ and hematopoietic stem cell transplantation. Advanced Drug Delivery Reviews, 2017, 114, 272-284.	13.7	1
129	Transplant phenomapping: A move toward personalized immunosuppression. Journal of Heart and Lung Transplantation, 2018, 37, 943-944.	0.6	1
130	Early detection of post-transplant lymphoproliferative disorder using circulating tumor DNA.. Journal of Clinical Oncology, 2018, 36, 7572-7572.	1.6	1
131	Donor selection for multiorgan transplantation. Current Opinion in Organ Transplantation, 2022, 27, 52-56.	1.6	1
132	Data carve out in the midst of the <scp>COVID</scp> â€19 pandemic. American Journal of Transplantation, 0, , .	4.7	1
133	Usefulness of Asymmetric Dimethylarginine to Predict Outcomes After Heart Transplantation. American Journal of Cardiology, 2018, 122, 1707-1711.	1.6	0
134	In Reply to Tumin et al.. Journal of Heart and Lung Transplantation, 2020, 39, 285-286.	0.6	0
135	Noninvasive Tools for Monitoring Acute Cardiac Allograft Rejection: State of the Art. , 2016, , 265-277.		0
136	Post-transplant head and neck cancers: A prospective analysis of clinical factors for risk stratification.. Journal of Clinical Oncology, 2018, 36, e18051-e18051.	1.6	0
137	Lymphoma Virome Dynamics Revealed By Cell-Free DNA Sequencing. Blood, 2018, 132, 2861-2861.	1.4	0
138	Deep Sequencing of Viral Cell-Free DNA for Noninvasive Detection of Immunosuppression-Related Lymphoid Malignancies. Blood, 2019, 134, 885-885.	1.4	0
139	Expecting the unexpected, and prioritizing the predictable. Journal of Heart and Lung Transplantation, 2022, , .	0.6	0