

# Raja Kandaswamy

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

2,323  
citations

304368

22  
h-index

253896

43  
g-index

58  
all docs

58  
docs citations

58  
times ranked

1802  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lessons Learned From More Than 1,000 Pancreas Transplants at a Single Institution. <i>Annals of Surgery</i> , 2001, 233, 463-501.	2.1	576
2	Decreased Surgical Risks of Pancreas Transplantation in the Modern Era. <i>Annals of Surgery</i> , 2000, 231, 269-275.	2.1	233
3	Technical Failures after Pancreas Transplants: Why Grafts Fail and the Risk Factorsâ€”A Multivariate Analysis. <i>Transplantation</i> , 2004, 78, 1188-1192.	0.5	224
4	Calcineurin Inhibitor- and Steroid-Free Immunosuppression in Pancreas-Kidney and Solitary Pancreas Transplantation. <i>Transplantation</i> , 2005, 79, 1184-1189.	0.5	99
5	A Prospective Randomized Trial of Steroid-Free Maintenance Regimens in Kidney Transplant Recipients-An Interim Analysis. <i>American Journal of Transplantation</i> , 2005, 5, 1529-1536.	2.6	99
6	Over 500 Solitary Pancreas Transplants in Nonuremic Patients with Brittle Diabetes Mellitus. <i>Transplantation</i> , 2008, 85, 42-47.	0.5	96
7	Rapid Discontinuation of Steroids in Living Donor Kidney Transplantation: A Pilot Study. <i>American Journal of Transplantation</i> , 2001, 1, 278-283.	2.6	93
8	Split Liver Transplantation for Two Adult Recipients: An Initial Experience. <i>American Journal of Transplantation</i> , 2001, 1, 366-372.	2.6	87
9	Defining outcomes for Î²-cell replacement therapy in the treatment of diabetes: a consensus report on the Igl criteria from the IPITA/EPITA opinion leaders workshop. <i>Transplant International</i> , 2018, 31, 343-352.	0.8	80
10	Defining Outcomes for Î²-cell Replacement Therapy in the Treatment of Diabetes. <i>Transplantation</i> , 2018, 102, 1479-1486.	0.5	75
11	Prolonged preservation increases surgical complications after pancreas transplants. <i>Surgery</i> , 2000, 127, 545-551.	1.0	64
12	Pushing the envelope. <i>Current Opinion in Organ Transplantation</i> , 2012, 17, 106-115.	0.8	52
13	Pancreas after Kidney Transplants in Posturemic Patients with Type I Diabetes Mellitus. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 2490-2499.	3.0	50
14	Finding the Dose for Hydroxychloroquine Prophylaxis for COVIDâ€”19: The Desperate Search for Effectiveness. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 108, 766-769.	2.3	46
15	First World Consensus Conference on pancreas transplantation: Part II â€” recommendations. <i>American Journal of Transplantation</i> , 2021, 21, 17-59.	2.6	43
16	Longterm healthâ€”related quality of life after living liver donation. <i>Liver Transplantation</i> , 2016, 22, 53-62.	1.3	41
17	Optimizing outcomes in pancreas transplantation: Impact of organ preservation time. <i>Clinical Transplantation</i> , 2017, 31, e13035.	0.8	39
18	The demise of islet allotransplantation in the United States: A call for an urgent regulatory update. <i>American Journal of Transplantation</i> , 2021, 21, 1365-1375.	2.6	33

#	ARTICLE	IF	CITATIONS
19	Executive Summary of IPITA-TTS Opinion Leaders Report on the Future of $\hat{I}^2$ -Cell Replacement. Transplantation, 2016, 100, e25-e31.	0.5	32
20	Implications of excess weight on kidney donation: Long-term consequences of donor nephrectomy in obese donors. Surgery, 2018, 164, 1071-1076.	1.0	31
21	Steroid withdrawal in pancreas transplant recipients. Clinical Transplantation, 2000, 14, 75-78.	0.8	28
22	Significant arterial complications after pancreas transplantationâ€”A singleâ€”center experience and review of literature. Clinical Transplantation, 2017, 31, e13070.	0.8	25
23	Stable Kidney Function in the Second Decade After Kidney Transplantation While on Cyclosporine-Based Immunosuppression. Transplantation, 2007, 83, 722-726.	0.5	19
24	Post-Transplant Malignancy after Pediatric Kidney Transplantation: Retrospective Analysis of Incidence and Risk Factors in 884 Patients Receiving Transplants Between 1963 and 2015 at the University of Minnesota. Journal of the American College of Surgeons, 2017, 225, 181-193.	0.2	17
25	Influence of the procurement surgeon on transplanted abdominal organ outcomes: An SRTR analysis to evaluate regional organ procurement collaboration. American Journal of Transplantation, 2019, 19, 2219-2231.	2.6	15
26	Complications after Living Donor Hepatectomy: Analysis of 176 Cases at a Single Center. Journal of the American College of Surgeons, 2018, 227, 24-36.	0.2	14
27	Age alone is not a contraindication to kidney donation: Outcomes of donor nephrectomy in the elderly. Clinical Transplantation, 2018, 32, e13287.	0.8	13
28	New Kidney and Pancreas Allocation Policy: Moving to a Circle as the First Unit of Allocation. Journal of the American Society of Nephrology: JASN, 2021, 32, 1546-1550.	3.0	12
29	Living or deceased donor kidney transplants for candidates with significant extrarenal morbidity. Clinical Transplantation, 2006, 20, 346-350.	0.8	11
30	Maximizing Utilization in Pancreas Transplantation: Phenotypic Characteristics Differentiating Aggressive From Nonaggressive Transplant Centers. Transplantation, 2018, 102, 2108-2119.	0.5	10
31	First World Consensus Conference on Pancreas Transplantation: Part I â€” methods and results of literature search. American Journal of Transplantation, 2021, 21 Suppl 3, 1-16.	2.6	9
32	Outcomes of Endovascular Management of Late Vascular Hemorrhage After Pancreatic Transplant. American Journal of Roentgenology, 2018, 210, 201-206.	1.0	8
33	Incidence and magnitude of postâ€”transplant cardiovascular disease after pediatric kidney transplantation: Risk factor analysis of 1058 pediatric kidney transplants at the university of Minnesota. Pediatric Transplantation, 2018, 22, e13283.	0.5	8
34	A call to action: Feasible strategies to reduce the discard of transplantable kidneys in the United States. Clinical Transplantation, 2020, 34, e13990.	0.8	8
35	Pancreas transplantation in crossmatch-positive recipients. Clinical Transplantation, 2003, 17, 242-248.	0.8	6
36	Kidney and pancreas transplantation without a crossmatch in select circumstances - it can be done. Clinical Transplantation, 2001, 15, 236-239.	0.8	5

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37	The liver recipient with acute renal dysfunction: A single institution evaluation of the simultaneous liver&€kidney transplant candidate. <i>Clinical Transplantation</i> , 2018, 32, e13148.	0.8	4
38	Clinical utility of postoperative phosphate recovery profiles to predict liver insufficiency after living donor hepatectomy. <i>American Journal of Surgery</i> , 2019, 218, 374-379.	0.9	4
39	Enteric Conversion of Bladder-drained Pancreas as a Predictor of Outcomes in Almost 600 Recipients at a Single Center. <i>Transplantation Direct</i> , 2020, 6, e550.	0.8	4
40	Who needs a pancreas donor risk index?. <i>Transplant International</i> , 2015, 28, 1025-1027.	0.8	3
41	Arguments against the Requirement of a Biological License Application for Human Pancreatic Islets: The Position Statement of the Islets for US Collaborative Presented during the FDA Advisory Committee Meeting. <i>Journal of Clinical Medicine</i> , 2021, 10, 2878.	1.0	3
42	Survival benefit of the homologous kidney allograft in simultaneous pancreas&€kidney transplants and its potential protective role. <i>Clinical Transplantation</i> , 2021, 35, e14462.	0.8	1
43	Solid Organ Transplant Graft-Versus-Host Disease in a Kidney/Pancreas Transplant Patient: Use of Chimerism Testing and a Rare Presentation of Cutaneous GVHD. <i>Case Reports in Transplantation</i> , 2022, 2022, 1-5.	0.1	1
44	Living Donor Pancreas Transplants: Donor Selection and Risk Minimization. <i>Current Transplantation Reports</i> , 2017, 4, 135-140.	0.9	0
45	Long-Term Infectious and Noninfectious Outcomes of Monthly Alemtuzumab as a Calcineurin Inhibitor- and Steroid-Free Regimen for Pancreas Transplant Recipients. <i>Canadian Journal of Infectious Diseases and Medical Microbiology</i> , 2020, 2020, 1-12.	0.7	0