

Dixon B Kaufman

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

3,349
citations

257450

24
h-index

144013

57
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69
all docs

69
docs citations

69
times ranked

3557
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Patient and Clinician Perceptions of Informed Consent and Decision Making About Accepting KDPI>U Kidneys. <i>Transplantation Direct</i> , 2022, 8, e1254. | 1.6 | 7 |
| 2 | The Role of Procurement Biopsies in Kidney Acceptance Decision Making and Kidney Discard: Perceptions of Physicians, Nurse Coordinators, and OPO Staff and Directors. <i>Transplantation Direct</i> , 2022, 8, e1299. | 1.6 | 3 |
| 3 | The Presence of Donor-specific Antibodies Around the Time of Pancreas Graft Biopsy With Rejection Is Associated With an Increased Risk of Graft Failure. <i>Transplantation</i> , 2022, 106, e289-e296. | 1.0 | 3 |
| 4 | Post-pancreatic transplant enteric leaks: The role of the salvage operation. <i>American Journal of Transplantation</i> , 2022, 22, 2052-2063. | 4.7 | 3 |
| 5 | The Fourth International Workshop on Clinical Transplant Tolerance. <i>American Journal of Transplantation</i> , 2021, 21, 21-31. | 4.7 | 28 |
| 6 | Phase 3 trial of human islet-after-kidney transplantation in type 1 diabetes. <i>American Journal of Transplantation</i> , 2021, 21, 1477-1492. | 4.7 | 64 |
| 7 | 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. | 4.7 | 33 |
| 8 | Single center results of simultaneous pancreas-kidney transplantation in patients with type 2 diabetes. <i>American Journal of Transplantation</i> , 2021, 21, 2810-2823. | 4.7 | 17 |
| 9 | The Importance of Bringing Transplantation Tolerance to the Clinic. <i>Transplantation</i> , 2021, 105, 935-940. | 1.0 | 3 |
| 10 | Continuation of Peritoneal Dialysis in Adult Kidney Transplant Recipients With Delayed Graft Function. <i>Kidney International Reports</i> , 2021, 6, 1634-1641. | 0.8 | 6 |
| 11 | Belatacept for Simultaneous Calcineurin Inhibitor and Chronic Corticosteroid Immunosuppression Avoidance. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 1387-1397. | 4.5 | 13 |
| 12 | First World Consensus Conference on pancreas transplantation: Part II “ recommendations. <i>American Journal of Transplantation</i> , 2021, 21, 17-59. | 4.7 | 43 |
| 13 | Tomotherapy Applied Total Lymphoid Irradiation and Allogeneic Hematopoietic Cell Transplantation Generates Mixed Chimerism in the Rhesus Macaque Model. <i>Radiation Research</i> , 2021, 196, 623-632. | 1.5 | 6 |
| 14 | Association of Human Leukocyte Antigen Mismatches Between Donor–recipient And Donor–donor in Pancreas after Kidney Transplant Recipients. <i>Transplant International</i> , 2021, , . | 1.6 | 3 |
| 15 | 306.6: Importing Pancreata for Transplantation: An 18-year Single Center Experience. <i>Transplantation</i> , 2021, 105, S21-S21. | 1.0 | 0 |
| 16 | 406.5: Importing DCD Pancreatic Grafts: Is it Sound Practice?. <i>Transplantation</i> , 2021, 105, S33-S33. | 1.0 | 0 |
| 17 | P.148: Post-Pancreatic Transplant Enteric Leaks: The Role of the Salvage Operation. <i>Transplantation</i> , 2021, 105, S61-S61. | 1.0 | 0 |
| 18 | P.131: Persistent Low Blood Pressure After Simultaneous Pancreas and Kidney Transplant Is not Associated With an Increased Risk of Allograft Loss. <i>Transplantation</i> , 2021, 105, S51-S51. | 1.0 | 0 |

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|----|---|-----|-----------|
| 19 | 406.4: Induction in Pancreas Transplantation: T-cell Depletion vs. IL-2 Receptor Blockade. Transplantation, 2021, 105, S32-S32. | 1.0 | 0 |
| 20 | Belatacept-based immunosuppression with simultaneous calcineurin inhibitor avoidance and early corticosteroid withdrawal: A prospective, randomized multicenter trial. American Journal of Transplantation, 2020, 20, 1039-1055. | 4.7 | 39 |
| 21 | More Than 25 Years of Pancreas Graft Survival After Simultaneous Pancreas and Kidney Transplantation: Experience From the World's Largest Series of Long-term Survivors. Transplantation, 2020, 104, 1287-1293. | 1.0 | 12 |
| 22 | Induction and Donor Specific Antibodies in Low Immunologic Risk Kidney Transplant Recipients. Kidney360, 2020, 1, 1407-1418. | 2.1 | 4 |
| 23 | Alloimmunity in pancreas transplantation. Current Opinion in Organ Transplantation, 2020, 25, 322-328. | 1.6 | 9 |
| 24 | Pancreas transplants from small donors: are the outcomes acceptable? A retrospective study. Transplant International, 2020, 33, 1437-1446. | 1.6 | 3 |
| 25 | Third-party vessel allografts in kidney and pancreas transplantation: Utilization, de novo DSAs, and outcomes. American Journal of Transplantation, 2020, 20, 3443-3450. | 4.7 | 3 |
| 26 | Outcomes of simultaneous pancreas and kidney transplants based on preemptive transplant compared to those who were on dialysis before transplant – a retrospective study. Transplant International, 2020, 33, 1106-1115. | 1.6 | 8 |
| 27 | Incidence and Outcomes of Significant Weight Changes After Pancreas Transplant Alone. Transplantation Direct, 2020, 6, e539. | 1.6 | 3 |
| 28 | Delayed kidney graft function in simultaneous pancreas-kidney transplant recipients is associated with early pancreas allograft failure. American Journal of Transplantation, 2020, 20, 2822-2831. | 4.7 | 8 |
| 29 | Outcomes after simultaneous kidney+pancreas versus pancreas after kidney transplantation in the current era. Clinical Transplantation, 2019, 33, e13732. | 1.6 | 17 |
| 30 | Prevalence and Prognosis of Unrecognized Myocardial Infarction in Asymptomatic Patients With Diabetes: A Two-Center Study With Up to 5 Years of Follow-up. Diabetes Care, 2019, 42, 1290-1296. | 8.6 | 23 |
| 31 | Isolated pancreas transplantation: Is rank list position related to outcomes of imported grafts?. American Journal of Transplantation, 2019, 19, 3124-3130. | 4.7 | 1 |
| 32 | Enteric conversion after bladder+drained pancreas transplantation is not associated with worse allograft survival. American Journal of Transplantation, 2019, 19, 2543-2549. | 4.7 | 7 |
| 33 | Response to Comment on Elliott et al. Prevalence and Prognosis of Unrecognized Myocardial Infarction in Asymptomatic Patients With Diabetes: A Two-Center Study With Up to 5 Years of Follow-up. Diabetes Care 2019;42:1290+1296. Diabetes Care, 2019, 42, e156-e156. | 8.6 | 0 |
| 34 | Harald C. Ott: Clinician-scientist, Cardiothoracic Surgeon, Massachusetts General Hospital, Harvard Medical School. Transplantation, 2019, 103, 862-863. | 1.0 | 24 |
| 35 | Pancreas Retransplant After Pancreas Graft Failure in Simultaneous Pancreas-kidney Transplants Is Associated With Better Kidney Graft Survival. Transplantation Direct, 2019, 5, e473. | 1.6 | 7 |
| 36 | Immunosuppression-Free Kidney Transplantation: Advancing New Treatments by Building on Our Past Foundations. Wisconsin Medical Journal, 2019, 118, 146-147. | 0.3 | 0 |

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|----|--|-----|-----------|
| 37 | Which is more nephrotoxic for kidney transplants: <scp>BK</scp> nephropathy or rejection?. Clinical Transplantation, 2018, 32, e13216. | 1.6 | 22 |
| 38 | Cardiac Surgery Outcomes in Abdominal Solid Organ Transplant Recipients. Annals of Thoracic Surgery, 2018, 105, 757-762. | 1.3 | 9 |
| 39 | The impact of kidney donor profile index on delayed graft function and transplant outcomes: A single-center analysis. Clinical Transplantation, 2018, 32, e13190. | 1.6 | 90 |
| 40 | Concurrent biopsies of both grafts in recipients of simultaneous pancreas and kidney demonstrate high rates of discordance for rejection as well as discordance in type of rejection - a retrospective study. Transplant International, 2018, 31, 32-37. | 1.6 | 27 |
| 41 | Prevalence and outcomes of cystic lesions of the transplant pancreas: The University of Wisconsin Experience. American Journal of Transplantation, 2018, 18, 467-477. | 4.7 | 10 |
| 42 | Ipsilateral versus contralateral placement of the pancreas allograft in pancreas after kidney transplant recipients. Clinical Transplantation, 2018, 32, e13337. | 1.6 | 6 |
| 43 | Outcomes in the highest panel reactive antibody recipients of deceased donor kidneys under the new kidney allocation system. Clinical Transplantation, 2017, 31, e12895. | 1.6 | 10 |
| 44 | Collection of hematopoietic CD34 stem cells in rhesus macaques using Spectra Optia. Journal of Clinical Apheresis, 2017, 32, 288-294. | 1.3 | 7 |
| 45 | The mode of sensitization and its influence on allograft outcomes in highly sensitized kidney transplant recipients. Nephrology Dialysis Transplantation, 2016, 31, 1746-1753. | 0.7 | 63 |
| 46 | Pancreas transplantation in older patients is safe, but patient selection is paramount. Transplant International, 2016, 29, 810-818. | 1.6 | 40 |
| 47 | Single-Dose Basiliximab Induction in Low-Risk Renal Transplant Recipients. Pharmacotherapy, 2016, 36, 823-829. | 2.6 | 10 |
| 48 | Phase 3 Trial of Transplantation of Human Islets in Type 1 Diabetes Complicated by Severe Hypoglycemia. Diabetes Care, 2016, 39, 1230-1240. | 8.6 | 498 |
| 49 | National Institutes of Health-sponsored Clinical Islet Transplantation Consortium Phase 3 Trial: Manufacture of a Complex Cellular Product at Eight Processing Facilities. Diabetes, 2016, 65, 3418-3428. | 0.6 | 143 |
| 50 | Predictors and outcomes of delayed graft function after living-donor kidney transplantation. Transplant International, 2016, 29, 81-87. | 1.6 | 90 |
| 51 | Current outcomes of chronic active antibody mediated rejection - A large single center retrospective review using the updated BANFF 2013 criteria. Human Immunology, 2016, 77, 346-352. | 2.4 | 70 |
| 52 | Patterns of Immune Regulation in Rhesus Macaque and Human Families. Transplantation Direct, 2015, 1, 1-10. | 1.6 | 6 |
| 53 | Foreword. Chimerism, 2015, 6, 1-1. | 0.7 | 1 |
| 54 | Emergence of naturally occurring scaffolds for cell transplantation in type 1 diabetes. Pediatric Transplantation, 2015, 19, 345-347. | 1.0 | 0 |

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|----|--|-----|-----------|
| 55 | Older kidney transplant patients experience less antibody-mediated rejection: a retrospective study of patients with mild to moderate sensitization. <i>Clinical Transplantation</i> , 2015, 29, 1090-1097. | 1.6 | 5 |
| 56 | Collagen IV-Modified Scaffolds Improve Islet Survival and Function and Reduce Time to Euglycemia. <i>Tissue Engineering - Part A</i> , 2013, 19, 2361-2372. | 3.1 | 62 |
| 57 | Potential role of mesenchymal stromal cells in pancreatic islet transplantation. <i>Transplantation Reviews</i> , 2013, 27, 21-29. | 2.9 | 61 |
| 58 | Improvement in Outcomes of Clinical Islet Transplantation: 1999-2010. <i>Diabetes Care</i> , 2012, 35, 1436-1445. | 8.6 | 665 |
| 59 | Extracellular Matrix Protein-Coated Scaffolds Promote the Reversal of Diabetes After Extrahepatic Islet Transplantation. <i>Transplantation</i> , 2008, 85, 1456-1464. | 1.0 | 133 |
| 60 | Reduction of CMV Disease with Steroid-Free Immunosuppression in Simultaneous Pancreas-Kidney Transplant Recipients. <i>American Journal of Transplantation</i> , 2005, 5, 1423-1429. | 4.7 | 67 |
| 61 | Alemtuzumab Induction and Prednisone-Free Maintenance Immunotherapy in Kidney Transplantation: Comparison with Basiliximab Induction-Long-Term Results. <i>American Journal of Transplantation</i> , 2005, 5, 2539-2548. | 4.7 | 178 |
| 62 | Immunosuppression: practice and trends. <i>American Journal of Transplantation</i> , 2004, 4, 38-53. | 4.7 | 182 |
| 63 | Clinical islet transplantation. <i>Current Diabetes Reports</i> , 2003, 3, 344-350. | 4.2 | 11 |
| 64 | Prospective, Randomized, Multi-Center Trial of Antibody Induction Therapy in Simultaneous Pancreas-Kidney Transplantation. <i>American Journal of Transplantation</i> , 2003, 3, 855-864. | 4.7 | 52 |
| 65 | A PROSPECTIVE STUDY OF RAPID CORTICOSTEROID ELIMINATION IN SIMULTANEOUS PANCREAS-KIDNEY TRANSPLANTATION. <i>Transplantation</i> , 2002, 73, 169-177. | 1.0 | 134 |
| 66 | Technical and immunologic progress in simultaneous pancreas-kidney transplantation. <i>Surgery</i> , 2002, 132, 545-554. | 1.9 | 28 |
| 67 | Sequential Kidney/Islet Transplantation Using Prednisone-Free Immunosuppression. <i>American Journal of Transplantation</i> , 2002, 2, 674-677. | 4.7 | 44 |
| 68 | Increased Risk of Fracture in Patients Receiving Solid Organ Transplants. <i>Journal of Bone and Mineral Research</i> , 1999, 14, 456-463. | 2.8 | 225 |