

# Peter J Morris

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	IL-10 Is Required for Regulatory T Cells to Mediate Tolerance to Alloantigens In Vivo. <i>Journal of Immunology</i> , 2001, 166, 3789-3796.	0.4	719
2	Hyperacute Renal-Homograft Rejection in Man. <i>New England Journal of Medicine</i> , 1968, 279, 611-618.	13.9	403
3	Urological Complications in 1,000 Consecutive Renal Transplant Recipients. <i>Journal of Urology</i> , 1995, 153, 18-21.	0.2	321
4	Regulatory cell therapy in kidney transplantation (The ONE Study): a harmonised design and analysis of seven non-randomised, single-arm, phase 1/2A trials. <i>Lancet, The</i> , 2020, 395, 1627-1639.	6.3	266
5	ISOLATION OF RAT PANCREATIC ISLETS BY DUCTAL INJECTION OF COLLAGENASE1. <i>Transplantation</i> , 1986, 42, 689-690.	0.5	234
6	Analysis of factors that affect outcome of primary cadaveric renal transplantation in the UK. <i>Lancet, The</i> , 1999, 354, 1147-1152.	6.3	229
7	Steroid Avoidance or Withdrawal After Renal Transplantation Increases the Risk of Acute Rejection but Decreases Cardiovascular Risk. A Meta-Analysis. <i>Transplantation</i> , 2010, 89, 1-14.	0.5	222
8	Immunological unresponsiveness induced by recipient cells transfected with donor MHC genes. <i>Nature</i> , 1988, 332, 161-164.	13.7	211
9	Transplantation – A Medical Miracle of the 20th Century. <i>New England Journal of Medicine</i> , 2004, 351, 2678-2680.	13.9	175
10	Ischemia/Reperfusion Injury in Human Kidney Transplantation. <i>American Journal of Pathology</i> , 1998, 153, 557-566.	1.9	167
11	Differential Susceptibility of Heart, Skin, and Islet Allografts to T Cell-Mediated Rejection. <i>Journal of Immunology</i> , 2001, 166, 2824-2830.	0.4	163
12	Cadaver versus living donor kidneys: Impact of donor factors on antigen induction before transplantation. <i>Kidney International</i> , 1999, 56, 1551-1559.	2.6	161
13	DISTRIBUTION AND QUANTITATION OF HLA-ABC AND DR (Ia) ANTIGENS ON HUMAN KIDNEY AND OTHER TISSUES. <i>Transplantation</i> , 1980, 29, 274-279.	0.5	159
14	Mycophenolate Mofetil Decreases Acute Rejection and may Improve Graft Survival in Renal Transplant Recipients When Compared with Azathioprine: A Systematic Review. <i>Transplantation</i> , 2009, 87, 785-794.	0.5	150
15	INDUCTION OF TRANSPLANTATION TOLERANCE IN ADULTS USING DONOR ANTIGEN AND ANTI-CD4 MONOCLONAL ANTIBODY. <i>Transplantation</i> , 1992, 54, 475-482.	0.5	145
16	CD40-CD40 Ligand-Independent Activation of CD8+ T Cells Can Trigger Allograft Rejection. <i>Journal of Immunology</i> , 2000, 165, 1111-1118.	0.4	144
17	Alemtuzumab (Campath-1H): A Systematic Review in Organ Transplantation. <i>Transplantation</i> , 2006, 81, 1361-1367.	0.5	140
18	Alloimmunisation to HLA Antigens following Transfusion with Leucocyte-Poor and Purified Platelet Suspensions. <i>Vox Sanguinis</i> , 1985, 49, 331-335.	0.7	138

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19	VARIATION IN EXPRESSION OF ENDOTHELIAL ADHESION MOLECULES IN PRETRANSPLANT AND TRANSPLANTED KIDNEYS-CORRELATION WITH INTRAGRAFT EVENTS. <i>Transplantation</i> , 1993, 55, 117-123.	0.5	138
20	LOCALIZATION OF HLA-ABC AND DR ANTIGENS IN HUMAN KIDNEY. <i>Transplantation</i> , 1981, 31, 428-433.	0.5	133
21	Transplantation tolerance induced by antigen pretreatment and depleting anti-CD4 antibody depends on CD4+ T cell regulation during the induction phase of the response. <i>European Journal of Immunology</i> , 1995, 25, 2643-2649.	1.6	132
22	p53 Suppresses the Activation of the Bcl-2 Promoter by the Brn-3a POU Family Transcription Factor. <i>Journal of Biological Chemistry</i> , 1999, 274, 15237-15244.	1.6	128
23	APOPTOSIS IN ISCHEMIA/REPERFUSION INJURY OF HUMAN RENAL ALLOGRAFTS <sup>1</sup> . <i>Transplantation</i> , 1998, 66, 872-876.	0.5	127
24	CHARACTERIZATION OF LYMPHOCYTOTOXIC ANTIBODIES CAUSING A POSITIVE CROSSMATCH IN RENAL TRANSPLANTATION. <i>Transplantation</i> , 1989, 48, 953-958.	0.5	111
25	EVIDENCE THAT THE CONTINUED PRESENCE OF THE ORGAN GRAFT AND NOT PERIPHERAL DONOR MICROCHIMERISM IS ESSENTIAL FOR MAINTENANCE OF TOLERANCE TO ALLOANTIGEN IN VIVO IN ANTI-CD4 TREATED RECIPIENTS <sup>1,2</sup> . <i>Transplantation</i> , 1996, 62, 856-860.	0.5	105
26	Alemtuzumab Induction Therapy in Kidney Transplantation. <i>Transplantation</i> , 2012, 93, 1179-1188.	0.5	97
27	Exocrine contamination impairs implantation of pancreatic islets transplanted beneath the kidney capsule. <i>Journal of Surgical Research</i> , 1988, 45, 432-442.	0.8	94
28	STUDIES ON THE IMMUNOSUPPRESSIVE PROPERTIES OF CYCLOSPORIN A IN RATS RECEIVING RENAL ALLOGRAFTS. <i>Transplantation</i> , 1980, 29, 361-366.	0.5	92
29	A CONTROLLED TRIAL OF CYCLOSPORINE IN RENAL TRANSPLANTATION WITH CONVERSION TO AZATHIOPRINE AND PREDNISOLONE AFTER THREE MONTHS. <i>Transplantation</i> , 1983, 36, 273-276.	0.5	91
30	The Clinical Benefits of Cyclosporine C2-Level Monitoring: A Systematic Review. <i>Transplantation</i> , 2007, 83, 1525-1535.	0.5	89
31	KINETICS OF INDUCTION OF TRANSPLANTATION TOLERANCE WITH A NONDEPLETING ANTI-Cd4 MONOCLONAL ANTIBODY AND DONOR-SPECIFIC TRANSFUSION BEFORE TRANSPLANTATION. <i>Transplantation</i> , 1996, 61, 1642-1647.	0.5	85
32	Adhesion molecule polymorphisms in chronic renal allograft failure. <i>Kidney International</i> , 1999, 55, 1977-1982.	2.6	82
33	EVIDENCE THAT LONG-TERM CARDIAC ALLOGRAFT SURVIVAL INDUCED BY ANTI-CD4 MONOCLONAL ANTIBODY DOES NOT REQUIRE DEPLETION OF CD4+ T CELLS. <i>Transplantation</i> , 1992, 54, 483-489.	0.5	78
34	PRETRANSPLANT ADMINISTRATION OF A SINGLE DONOR CLASS I MAJOR HISTOCOMPATIBILITY COMPLEX MOLECULE IS SUFFICIENT FOR THE INDEFINITE SURVIVAL OF FULLY ALLOGENEIC CARDIAC ALLOGRAFTS. <i>Transplantation</i> , 1997, 63, 1490-1494.	0.5	78
35	T cell activation by anti-T3 antibodies: Comparison of IgG1 and IgG2b switch variants and direct evidence for accessory function of macrophage Fc receptors. <i>European Journal of Immunology</i> , 1986, 16, 478-486.	1.6	74
36	THE ASSESSMENT OF TRANSPLANTATION TOLERANCE INDUCED BY ANTI-CD4 MONOCLONAL ANTIBODY IN THE MURINE MODEL <sup>1</sup> . <i>Transplantation</i> , 1993, 55, 361-366.	0.5	72

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37	SEQUENTIAL ANALYSIS OF HLA-CLASS II ANTIGEN EXPRESSION IN HUMAN RENAL ALLOGRAFTS Induction of Tubular class II Antigens and Correlation with Clinical Parameters. <i>Transplantation</i> , 1986, 42, 144-149.	0.5	71
38	Cytokines and Peripheral Tolerance to Alloantigen. <i>Immunological Reviews</i> , 1993, 133, 5-18.	2.8	71
39	SUBCLINICAL REJECTION AND BORDERLINE CHANGES IN EARLY PROTOCOL BIOPSY SPECIMENS AFTER RENAL TRANSPLANTATION. <i>Transplantation</i> , 2004, 77, 1194-1198.	0.5	68
40	SUPPRESSION OF RENAL ALLOGRAFT REJECTION IN THE RAT BY CLASS I ANTIGENS ON PURIFIED ERYTHROCYTES. <i>Transplantation</i> , 1985, 39, 56-61.	0.5	67
41	Activation of the $\hat{I}\pm$ -Internexin Promoter by the Brn-3a Transcription Factor Is Dependent on the N-terminal Region of the Protein. <i>Journal of Biological Chemistry</i> , 1995, 270, 2853-2858.	1.6	63
42	Brn-3a Transcription Factor Blocks p53-mediated Activation of Proapoptotic Target Genes Noxa and Bax in Vitro and in Vivo to Determine Cell Fate. <i>Journal of Biological Chemistry</i> , 2005, 280, 11851-11858.	1.6	61
43	LEUKOCYTE ANTIGENS IN RENAL TRANSPLANTATION: 1. THE PARADOX OF BLOOD TRANSFUSIONS IN RENAL TRANSPLANTATION. <i>Medical Journal of Australia</i> , 1968, 2, 1088-1090.	0.8	55
44	A systematic review of the use of rituximab for the treatment of antibody-mediated renal transplant rejection. <i>Transplantation Reviews</i> , 2017, 31, 87-95.	1.2	53
45	PREEMPTIVE CADAVERIC RENAL TRANSPLANTATION-CLINICAL OUTCOME. <i>Transplantation</i> , 1996, 62, 1411-1416.	0.5	53
46	The outcome of pediatric cadaveric renal transplantation in the UK and Eire. <i>Pediatric Transplantation</i> , 2002, 6, 367-377.	0.5	52
47	An evaluation of the Banff classification of early renal allograft biopsies and correlation with outcome. <i>Nephrology Dialysis Transplantation</i> , 1999, 14, 2364-2369.	0.4	49
48	The Brn-3a transcription factor inhibits the pro-apoptotic effect of p53 and enhances cell cycle arrest by differentially regulating the activity of the p53 target genes encoding Bax and p21CIP1/Waf1. <i>Oncogene</i> , 2002, 21, 6123-6131.	2.6	49
49	C4d Deposition in Early Renal Allograft Protocol Biopsies. <i>Transplantation</i> , 2004, 78, 398-403.	0.5	47
50	INDUCTION OF OPERATIONAL TOLERANCE BY RANDOM BLOOD TRANSFUSION COMBINED WITH ANTI-CD4 ANTIBODY THERAPY. <i>Transplantation</i> , 1994, 58, 133-139.	0.5	46
51	Critical Role for IL-4 in the Development of Transplant Arteriosclerosis in the Absence of CD40-CD154 Costimulation. <i>Journal of Immunology</i> , 2001, 167, 532-541.	0.4	43
52	Successful transplantation with a positive T and B cell crossmatch due to autoreactive antibodies. <i>Tissue Antigens</i> , 1983, 21, 219-226.	1.0	42
53	SYNGENEIC BONE MARROW EXPRESSING A SINGLE DONOR CLASS I MHC MOLECULE PERMITS ACCEPTANCE OF A FULLY ALLOGENEIC CARDIAC ALLOGRAFT <sup>1,2</sup> . <i>Transplantation</i> , 1996, 62, 1462-1468.	0.5	42
54	Suppression of Rejection of Organ Allografts by Alloantibody*. <i>Immunological Reviews</i> , 1980, 49, 93-125.	2.8	40

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55	Deletion of alloantigen-reactive thymocytes as a mechanism of adult tolerance induction following intrathymic antigen administration. <i>European Journal of Immunology</i> , 1997, 27, 1591-1600.	1.6	36
56	PRECISE SPECIFICITY OF INDUCED TUBULAR HLA-CLASS II ANTIGENS IN RENAL ALLOGRAFTS. <i>Transplantation</i> , 1987, 44, 214-220.	0.5	34
57	ISOLATED PANCREATIC ISLET ALLOGRAFTS IN RATS RENDERED IMMUNOLOGICALLY UNRESPONSIVE TO RENAL ALLOGRAFTS. <i>Transplantation</i> , 1984, 37, 434-437.	0.5	33
58	Brn-3b enhances the pro-apoptotic effects of p53 but not its induction of cell cycle arrest by cooperating in trans-activation of bax expression. <i>Nucleic Acids Research</i> , 2006, 34, 6640-6652.	6.5	32
59	An Association of HLA-A3 and HLA-A7 with Paralytic Poliomyelitis. <i>Tissue Antigens</i> , 1974, 4, 50-55.	1.0	32
60	RECIPIENT CELLS EXPRESSING SINGLE DONOR MHC LOCUS PRODUCTS CAN SUBSTITUTE FOR DONOR-SPECIFIC TRANSFUSION IN THE INDUCTION OF TRANSPLANTATION TOLERANCE WHEN PRETREATMENT IS COMBINED WITH ANTI-CD4 MONOCLONAL ANTIBODY. <i>Transplantation</i> , 1996, 61, 1532-1538.	0.5	31
61	CYTOKINE GENE EXPRESSION IN PANCREATIC ISLET GRAFTS IN THE RAT1. <i>Transplantation</i> , 1997, 64, 1152-1159.	0.5	31
62	NATURE OF THE UNRESPONSIVENESS INDUCED BY CYCLOSPORIN A IN RATS BEARING RENAL ALLOGRAFTS. <i>Transplantation</i> , 1979, 28, 439-441.	0.5	29
63	The impact of thiopurine S-methyltransferase polymorphisms on azathioprine dose 1 year after renal transplantation. <i>Transplant International</i> , 2004, 17, 531-539.	0.8	28
64	Steroid sparing protocols following nonrenal transplants; the evidence is not there. A systematic review and meta-analysis. <i>Transplant International</i> , 2011, 24, 1198-1207.	0.8	28
65	CD4: A potential target molecule for immunosuppressive therapy and tolerance induction. <i>Transplantation Reviews</i> , 1991, 5, 150-164.	1.2	27
66	INTRAGRAFT INTERLEUKIN-4 mRNA EXPRESSION AFTER SHORT-TERM CD154 BLOCKADE MAY TRIGGER DELAYED DEVELOPMENT OF TRANSPLANT ARTERIOSCLEROSIS IN THE ABSENCE OF CD8+ T CELLS1. <i>Transplantation</i> , 2000, 70, 955-963.	0.5	27
67	Lecithinized superoxide dismutase reduces cold ischemia-induced chronic allograft dysfunction. <i>Kidney International</i> , 2002, 61, 1160-1169.	2.6	26
68	THE EFFECT OF HYPERGLYCEMIA ON ISOLATED RODENT ISLETS TRANSPLANTED TO THE KIDNEY CAPSULE SITE. <i>Transplantation</i> , 1986, 41, 699-703.	0.5	25
69	NONDEPLETING ANTI-CD4 MONOCLONAL ANTIBODY ENHANCES THE ABILITY OF ORAL ALLOANTIGEN DELIVERY TO INDUCE INDEFINITE SURVIVAL OF CARDIAC ALLOGRAFTS: ORAL TOLERANCE TO ALLOANTIGEN1. <i>Transplantation</i> , 2000, 70, 1524-1528.	0.5	24
70	Alloantigen-induced specific immunological unresponsiveness. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2001, 356, 665-680.	1.8	24
71	T-Cell Activation, Proliferation, and Memory After Cardiac Transplantation In Vivo. <i>Annals of Surgery</i> , 1999, 229, 570-578.	2.1	24
72	Defining Priorities for Future Research: Results of the UK Kidney Transplant Priority Setting Partnership. <i>PLoS ONE</i> , 2016, 11, e0162136.	1.1	23

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73	SPECULATIONS ON THE FUNCTION OF IMMUNE RESPONSE GENES. International Journal of Immunogenetics, 1974, 1, 63-67.	0.8	22
74	THE ROLE OF MAJOR AND MINOR HISTOCOMPATIBILITY ANTIGENS IN ACTIVE ENHANCEMENT OF RAT KIDNEY ALLOGRAFT SURVIVAL BY BLOOD TRANSFUSION. Transplantation, 1986, 41, 166-169.	0.5	20
75	Spontaneous acceptance of rat liver allografts is associated with an early downregulation of intragraft interleukin-4 messenger RNA expression. Hepatology, 1995, 21, 767-775.	3.6	20
76	The Crossmatch in Renal Transplantation*. Tissue Antigens, 1981, 17, 75-82.	1.0	20
77	A systematic review of the use of rituximab as induction therapy in renal transplantation. Transplantation Reviews, 2015, 29, 103-108.	1.2	20
78	MEDIATION OF ANTIGEN-INDUCED SUPPRESSION OF RENAL ALLOGRAFT REJECTION BY A CD4 (W3/25+) T CELL. Transplantation, 1989, 47, 684-688.	0.5	19
79	Nested Polymerase Chain Reaction With Sequence-Specific Primers Typing for HLA-A, -B, and -C Alleles: Detection of Microchimerism in DR-Matched Individuals. Blood, 1999, 94, 1471-1477.	0.6	19
80	Trial design and endpoints in clinical transplant research. Transplant International, 2016, 29, 870-879.	0.8	19
81	RESTING B CELLS AS TOLEROGENS IN VIVO BUT ONLY FOR MINOR HISTOCOMPATIBILITY ANTIGENS. Transplantation, 1997, 64, 1330-1335.	0.5	19
82	EFFECT OF ONE-HLA-HAPLOTYPE-MATCHED AND HLA-MISMATCHED BLOOD TRANSFUSIONS ON RECIPIENT T LYMPHOCYTE ALLOREPERTOIRES1. Transplantation, 1997, 63, 1160-1165.	0.5	17
83	The Definition of a Lymphocyte-Specific Alloantigen System in the Rat (Ly $\epsilon$ 1). Tissue Antigens, 1974, 4, 238-246.	1.0	16
84	The influence of HLA-A,B and DR matching and pregraft blood transfusions on graft and patient survival after renal transplantation in a single centre. Tissue Antigens, 1984, 24, 256-264.	1.0	15
85	Semi-allogeneic (F1) versus fully allogeneic blood transfusions: differences in their ability to induce specific immunological unresponsiveness. European Journal of Immunology, 1996, 26, 1468-1474.	1.6	14
86	Intrathymic administration of B cells induces prolonged survival of fully allogeneic cardiac grafts without prolonged deletion of donor-specific thymocytes. Transplant Immunology, 1998, 6, 177-181.	0.6	14
87	DETECTION OF HLA-SPECIFIC IGG ANTIBODIES USING SINGLE RECOMBINANT HLA ALLELES. Transplantation, 2000, 70, 531-536.	0.5	14
88	LEUKOCYTE ANTIGENS IN RENAL TRANSPLANTATION 8. SUCCESSFUL RENAL TRANSPLANTATION IN THE PRESENCE OF A POSITIVE CROSS MATCH. Medical Journal of Australia, 1969, 2, 382-384.	0.8	11
89	T cell activation by anti-CD3 antibodies: function of Fc receptors on B cell blasts, but not resting B cells, and CD18 on the responding T cells. European Journal of Immunology, 1987, 17, 1329-1335.	1.6	11
90	Differential Role for Competitive Reverse Transcriptase-Polymerase Chain Reaction and Intracellular Cytokine Staining as Diagnostic Tools for the Assessment of Intragraft Cytokine Profiles in Rejecting and Nonrejecting Heart Allografts. American Journal of Pathology, 2000, 157, 1453-1458.	1.9	11

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91	Interaction Between Maintenance Steroid Dose and the Risk/Benefit of Steroid Avoidance and Withdrawal Regimens Following Renal Transplantation. <i>Transplantation</i> , 2011, 92, e63-e64.	0.5	11
92	Transplantation Antigens and Malignant Lymphomas in Man: Follicular Lymphoma, Reticulum Cell Sarcoma and Lymphosarcoma. <i>Tissue Antigens</i> , 1971, 1, 265-269.	1.0	10
93	A Case of Aortic Aneurysm with Bilateral Ureteric Obstruction. <i>ANZ Journal of Surgery</i> , 1972, 42, 126-128.	0.3	9
94	Histocompatibility Antigens in Human Organ Transplantation. <i>Surgical Clinics of North America</i> , 1978, 58, 233-244.	0.5	9
95	Prospects for pancreatic islet transplantation. <i>World Journal of Surgery</i> , 1986, 10, 410-421.	0.8	9
96	HLA-DRB1 amino acid disparity is the major stimulus of interleukin-2 production by alloreactive helper T-lymphocytes. <i>Immunogenetics</i> , 1998, 47, 310-317.	1.2	9
97	Cross-species reactivity of a panel of antibodies with monkey and porcine tissue. <i>Xenotransplantation</i> , 1999, 6, 123-130.	1.6	9
98	The role of HLA matching in renal transplantation. <i>Tissue Antigens</i> , 1985, 25, 225-234.	1.0	9
99	Antibodies to human adhesion molecules and their ligands: Cross-species reactivity and potential application in xenotransplantation. <i>Xenotransplantation</i> , 1996, 3, 35-42.	1.6	8
100	Immunogenetics of Heart Transplantation in Rodents. <i>Transplantation Reviews</i> , 1997, 11, 141-150.	1.2	8
101	Immunoregulation by CD4 T cells in the induction of specific immunological unresponsiveness to alloantigens in vivo: evidence for a reduction in the frequency of alloantigen-specific cytotoxic T cells in vitro. <i>Human Immunology</i> , 1998, 59, 529-539.	1.2	8
102	Retroviral Transfer of Donor MHC Class I or MHC Class II Genes into Recipient Bone Marrow Cells Can Induce Operational Tolerance to Alloantigens In Vivo. <i>Human Gene Therapy</i> , 2003, 14, 577-590.	1.4	8
103	ACADEMIC SURGERY IN THE UNITED KINGDOM. <i>ANZ Journal of Surgery</i> , 2008, 78, 341-342.	0.3	8
104	EXPRESSION OF GRANZYME A AND PERFORIN IN MOUSE HEART TRANSPLANTS IMMUNOSUPPRESSED WITH DONOR-SPECIFIC TRANSFUSION AND ANTI-CD4 MONOCLONAL ANTIBODY1. <i>Transplantation</i> , 1996, 61, 625-629.	0.5	8
105	Antigen-Induced Tolerance to Organ Allografts. <i>Annals of the New York Academy of Sciences</i> , 1991, 636, 295-305.	1.8	7
106	LINKED UNRESPONSIVENESS: EARLY CYTOKINE GENE EXPRESSION PROFILES IN CARDIAC ALLOGRAFTS FOLLOWING PRETREATMENT OF RECIPIENTS WITH BONE MARROW CELLS EXPRESSING DONOR MHC ALLOANTIGEN. <i>Cytokine</i> , 2002, 19, 6-13.	1.4	7
107	Registry of Randomized Controlled Trials in Transplantation. <i>Transplantation</i> , 2005, 80, 1525-1527.	0.5	7
108	Hospital admissions for acute cholecystitis: Changes in the age and sex distribution in Oxford in the post-war period. <i>British Journal of Surgery</i> , 2005, 69, 26-28.	0.1	7



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109	Steroid Avoidance or Withdrawal in Renal Transplantation. <i>Transplantation</i> , 2011, 91, e25.	0.5	7
110	Critical Appraisal of International Clinical Practice Guidelines in Kidney Transplantation Using the Appraisal of Guidelines for Research and Education II Tool. <i>Transplantation</i> , 2018, 102, 1419-1439.	0.5	7
111	DISSECTION OF THE THORACIC AORTA IN RENAL TRANSPLANT PATIENTS WITH POLYCYSTIC KIDNEY DISEASE. <i>Australian and New Zealand Journal of Surgery</i> , 1999, 69, 324-326.	0.2	5
112	Quality of Randomized Trials in Solid Organ Transplantation. <i>Transplantation</i> , 2005, 80, 431.	0.5	5
113	DONOR-RECIPIENT MICROCHIMERISM AND TOLERANCE INDUCTION (REPLY). <i>Transplantation</i> , 1996, 61, 170171.	0.5	5
114	THE CURRENT STATUS OF HISTOCOMPATIBILITY TESTS IN RENAL TRANSPLANTATION. <i>Medical Journal of Australia</i> , 1968, 1, 1100-1103.	0.8	5
115	LEUCOCYTE ANTIGENS IN RENAL TRANSPLANTATION: 9. MATCHING FOR THE HLA SYSTEM AND THE EARLY COURSE OF CADAVERIC RENAL GRAFTS <sup>1</sup>. <i>Medical Journal of Australia</i> , 1970, 1, 517-519.	0.8	5
116	HLA-DR and Renal Transplantation. , 1983, 9, 65-88.		4
117	A SIMPLE MICRO METHOD FOR DETECTING ISOHAEMAGGLUTININS IN RATS USING PAPAINIZED RED BLOOD CELLS. <i>The Australian Journal of Experimental Biology and Medical Science</i> , 1970, 48, 245-247.	0.7	3
118	The Problems Associated with Conversion from Azathioprine and Prednisolone to Cyclosporine. <i>Uremia Investigation</i> , 1985, 9, 19-25.	0.1	3
119	Are there ethical problems posed by multiple small transplant centres?. <i>Transplant International</i> , 1988, 1, 47-48.	0.8	3
120	Histocompatibility antigens and transplantation: reflections over 20 years. <i>Immunology Letters</i> , 1989, 21, 25-31.	1.1	3
121	Syngeneic bone marrow transduced with a recombinant retroviral vector to express endoplasmic reticulum signal-sequence-deleted major histocompatibility complex class-I alloantigen can induce specific immunologic unresponsiveness in vivo. <i>Transplantation</i> , 2003, 75, 537-541.	0.5	3
122	Antibody Revisited. <i>Transplantation</i> , 2004, 78, 179-180.	0.5	3
123	Cyclosporine. , 2008, , 234-258.		3
124	Immunological Aspects of Renal Transplantation. <i>ANZ Journal of Surgery</i> , 1969, 39, 18-22.	0.3	2
125	HL-A ANTIGENS ON KIDNEY CELLS AND THE USE OF KIDNEY CELLS AS A TARGET IN THE DETECTION OF DONOR SPECIFIC CYTOTOXIC ANTIBODIES IN RENAL TRANSPLANTATION. <i>The Australian Journal of Experimental Biology and Medical Science</i> , 1974, 52, 349-360.	0.7	2
126	The major histocompatibility system (MHS) in man. <i>Progress in Biophysics and Molecular Biology</i> , 1976, 30, 83-97.	1.4	2



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127	Antigen-induced suppression: The role of Class I major histocompatibility antigens. Bioscience Reports, 1985, 5, 1007-1014.	1.1	2
128	Cyclosporine conversion. Transplantation Reviews, 1987, 1, 197-224.	1.2	2
129	Improved HLA-A Typing of Cadaveric Renal Donors. I. Quantitation of HLA-A Gene Dosage. Tissue Antigens, 1975, 5, 103-107.	1.0	2
130	Results of Renal Transplantation. , 2008, , 657-675.		2
131	Vascular anastomotic techniques for experimental intestinal transplantation. Transplant International, 1994, 7, 368-371.	0.8	1
132	Renal transplantation in indigenous populations. Nephrology, 1998, 4, S106-S110.	0.7	1
133	Intrathymic delivery of plasmid-encoding endoplasmic reticulum signal-sequence-deleted MHC class I alloantigen can induce long-term allograft survival. Transplant International, 2004, 17, 458-462.	0.8	1
134	Biomedical Industrial Sponsorship and Its Impact on the Medical Literature. World Journal of Surgery, 2006, 30, 1371-1373.	0.8	1
135	Arterial Embolectomy in the Lower Limbs. ANZ Journal of Surgery, 1975, 45, 136-139.	0.3	0
136	Advances in transplantation immunology. The Japanese Journal of Surgery, 1987, 17, 323-333.	0.2	0
137	Comments by Sir Peter Morris following His Election as President of the ISS/SIC at the General Assembly. World Journal of Surgery, 2002, 26, 1206-1207.	0.8	0
138	The incidence and importance of bacterial contaminants of cadaveric renal perfusion fluid. Transplant International, 2004, 17, 680-686.	0.8	0
139	Medawar Prize Acceptance Speech. Transplantation, 2006, 82, 1590-1595.	0.5	0
140	In Response to: Benefit of Neoral C2 Monitoring in De Novo Cardiac Transplant Recipients Receiving Basiliximab Induction. Transplantation, 2008, 86, 885.	0.5	0
141	Outcome and Allocation of Deceased Heart-Beating Donor Kidneys in the United Kingdom. Transplantation, 2010, 89, 371.	0.5	0
142	Systematic reviews of alemtuzumab in renal transplantation. Transplant Immunology, 2013, 28, 71.	0.6	0
143	Transplantation, 2013, 27, 325-325.	0.8	0
144	Renal Transplantation: Current Status. , 1984, , 1627-1643.		0

#	ARTICLE	IF	CITATIONS
145	Nested Polymerase Chain Reaction With Sequence-Specific Primers Typing for HLA-A, -B, and -C Alleles: Detection of Microchimerism in DR-Matched Individuals. <i>Blood</i> , 1999, 94, 1471-1477.	0.6	0