

# Mark D Stegall

## List of Publications by Year in descending order

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277  
papers

15,629  
citations

14655

66  
h-index

21540

114  
g-index

284  
all docs

284  
docs citations

284  
times ranked

12875  
citing authors

#	ARTICLE	IF	CITATIONS
1	Kidney Transplantation in Patients With Monoclonal Gammopathy of Renal Significance (MGRS)â€“Associated Lesions: A Case Series. American Journal of Kidney Diseases, 2022, 79, 202-216.	1.9	9
2	Improving Clinical Trials for Anticomplement Therapies in Complement-Mediated Glomerulopathies: Report of a Scientific Workshop Sponsored by the National Kidney Foundation. American Journal of Kidney Diseases, 2022, 79, 570-581.	1.9	15
3	The Kidney in Normal Aging. Clinical Journal of the American Society of Nephrology: CJASN, 2022, 17, 137-139.	4.5	15
4	Inflammatory Cells in Nephrectomy Tissue from Patients without and with a History of Urinary Stone Disease. Clinical Journal of the American Society of Nephrology: CJASN, 2022, 17, 414-422.	4.5	3
5	Healthy and unhealthy aging on kidney structure and function. Current Opinion in Nephrology and Hypertension, 2022, Publish Ahead of Print, .	2.0	5
6	Death With Function and Graft Failure After Kidney Transplantation: Risk Factors at Baseline Suggest New Approaches to Management. Transplantation Direct, 2022, 8, e1273.	1.6	9
7	Endoscopic Ultrasoundâ€“Guided Dual Ultrasound Hepatic Cyst Aspiration and Sclerotherapy to Ameliorate Portal Hypertension. American Journal of Gastroenterology, 2022, 117, 715-716.	0.4	1
8	Kidney glomerular filtration rate plasticity after transplantation. CKJ: Clinical Kidney Journal, 2022, 15, 841-844.	2.9	1
9	Clinical and Kidney Structural Characteristics of Living Kidney Donors With Nephrolithiasis and Their Long-term Outcomes. Transplantation Direct, 2022, 8, e1278.	1.6	2
10	Automated Segmentation of Kidney Cortex and Medulla in CT Images: A Multisite Evaluation Study. Journal of the American Society of Nephrology: JASN, 2022, 33, 420-430.	6.1	13
11	Complications After Hand-Assisted Laparoscopic Living Donor Nephrectomy. Mayo Clinic Proceedings, 2022, 97, 894-904.	3.0	2
12	Sodiumâ€“glucose cotransporter 2 inhibitors for treatment of diabetes mellitus after kidney transplantation. Clinical Transplantation, 2022, 36, e14718.	1.6	11
13	Guiding Kidney Transplantation Candidates for Effective Weight Loss: A Clinical Cohort Study. Kidney360, 2022, 3, 1411-1416.	2.1	5
14	Convolutional Neural Networks for the Evaluation of Chronic and Inflammatory Lesions in Kidney Transplant Biopsies. American Journal of Pathology, 2022, 192, 1418-1432.	3.8	16
15	Trajectories of glomerular filtration rate and progression to end stage kidney disease after kidney transplantation. Kidney International, 2021, 99, 186-197.	5.2	40
16	A study from The Mayo Clinic evaluated long-term outcomes of kidney transplantation in patients with immunoglobulin light chain amyloidosis. Kidney International, 2021, 99, 707-715.	5.2	13
17	Center-level Variation in HLA-incompatible Living Donor Kidney Transplantation Outcomes. Transplantation, 2021, 105, 436-442.	1.0	3
18	Mesangial expansion at 5 years predicts death and deathâ€“censored graft loss after renal transplantation. Clinical Transplantation, 2021, 35, e14147.	1.6	2

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19	Estimating alloantibody levels in highly sensitized renal allograft candidates: Using serial dilutions to demonstrate a treatment effect in clinical trials. American Journal of Transplantation, 2021, 21, 1278-1284.	4.7	12
20	Chronic graft-versus-host disease in pancreas after kidney transplant recipients – An unrecognized entity. American Journal of Transplantation, 2021, 21, 883-888.	4.7	2
21	Kidney Microstructural Features at the Time of Donation Predict Long-term Risk of Chronic Kidney Disease in Living Kidney Donors. Mayo Clinic Proceedings, 2021, 96, 40-51.	3.0	24
22	Delayed graft function and acute rejection following HLA-incompatible living donor kidney transplantation. American Journal of Transplantation, 2021, 21, 1612-1621.	4.7	11
23	Renal function outcomes and kidney biopsy features of living kidney donors with hypertension. Clinical Transplantation, 2021, 35, e14293.	1.6	4
24	Implication of TIGIT+ human memory B cells in immune regulation. Nature Communications, 2021, 12, 1534.	12.8	41
25	Kidney Histology, Kidney Function, and Age. American Journal of Kidney Diseases, 2021, 77, 312-314.	1.9	3
26	Current Approaches to Desensitization in Solid Organ Transplantation. Frontiers in Immunology, 2021, 12, 686271.	4.8	14
27	A Higher Foci Density of Interstitial Fibrosis and Tubular Atrophy Predicts Progressive CKD after a Radical Nephrectomy for Tumor. Journal of the American Society of Nephrology: JASN, 2021, 32, 2623-2633.	6.1	21
28	Tests for the noninvasive diagnosis of kidney transplant rejection should be evaluated by kidney transplant programs. American Journal of Transplantation, 2021, 21, 3811.	4.7	4
29	Posttransplant recurrence of calcium oxalate crystals in patients with primary hyperoxaluria: Incidence, risk factors, and effect on renal allograft function. American Journal of Transplantation, 2021, , .	4.7	2
30	<sup>1</sup> H Nuclear Magnetic Resonance Spectroscopy-Based Methods for the Quantification of Proteins in Urine. Analytical Chemistry, 2021, 93, 13177-13186.	6.5	2
31	Acute Kidney Injury in Severe COVID-19 Has Similarities to Sepsis-Associated Kidney Injury. Mayo Clinic Proceedings, 2021, 96, 2561-2575.	3.0	41
32	Antibody-Mediated Rejection: the Role of Plasma Cells and Memory B Cells. Current Transplantation Reports, 2021, 8, 272-280.	2.0	0
33	Dynamic prediction of renal survival among deeply phenotyped kidney transplant recipients using artificial intelligence: an observational, international, multicohort study. The Lancet Digital Health, 2021, 3, e795-e805.	12.3	25
34	Progressive decline of function in renal allografts with normal one year biopsies: Gene expression studies fail to identify a classifier. Clinical Transplantation, 2021, , e14456.	1.6	0
35	Authors’™ Reply. Journal of the American Society of Nephrology: JASN, 2021, 32, 517-518.	6.1	3
36	Long-term Outcomes of Sequential Hematopoietic Stem Cell Transplantation and Kidney Transplantation: Single-center Experience. Transplantation, 2021, 105, 1615-1624.	1.0	0

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37	P.157: NK and B Cell Subset Assessment in Type I Diabetes Patients on Waitlist for Pancreas Transplantation. Transplantation, 2021, 105, S65-S65.	1.0	0
38	P.138: Patients Report Improved Diabetes Distress After Successful Pancreas Transplantation. Transplantation, 2021, 105, S56-S56.	1.0	0
39	P.155: Altered T Cell Compartment in Type 1 Diabetes With End Stage Renal Disease. Transplantation, 2021, 105, S63-S64.	1.0	0
40	P.140: Impact of Successful Pancreas Transplantation on Patient Reported Hypoglycemia Outcomes. Transplantation, 2021, 105, S57-S57.	1.0	0
41	Mesangial matrix expansion in a novel mouse model of diabetic kidney disease associated with the metabolic syndrome. Journal of Nephropathology, 2021, 10, e17-e17.	0.2	1
42	Comparison of high glomerular filtration rate thresholds for identifying hyperfiltration. Nephrology Dialysis Transplantation, 2020, 35, 1017-1026.	0.7	14
43	Ten Years of Kidney Paired Donation at Mayo Clinic: The Benefits of Incorporating ABO/HLA Compatible Pairs. Transplantation, 2020, 104, 1229-1238.	1.0	19
44	The need for novel trial designs, master protocols, and research consortia in transplantation. Clinical Transplantation, 2020, 34, e13759.	1.6	11
45	Larger Nephron Size and Nephrosclerosis Predict Progressive CKD and Mortality after Radical Nephrectomy for Tumor and Independent of Kidney Function. Journal of the American Society of Nephrology: JASN, 2020, 31, 2642-2652.	6.1	30
46	Obesity-Related Glomerulopathy and Single-Nephron GFR. Kidney International Reports, 2020, 5, 1126-1128.	0.8	12
47	Kidney Structural Features from Living Donors Predict Graft Failure in the Recipient. Journal of the American Society of Nephrology: JASN, 2020, 31, 415-423.	6.1	29
48	The Banff 2019 Kidney Meeting Report (I): Updates on and clarification of criteria for T cellâ€ and antibody-mediated rejection. American Journal of Transplantation, 2020, 20, 2318-2331.	4.7	437
49	The Use of GLP1R Agonists for the Treatment of Type 2 Diabetes in Kidney Transplant Recipients. Transplantation Direct, 2020, 6, e524.	1.6	33
50	Phenotypic, Transcriptional, and Functional Analysis of Liver Mesenchymal Stromal Cells and Their Immunomodulatory Properties. Liver Transplantation, 2020, 26, 549-563.	2.4	9
51	Chronic Histologic Changes Are Present Regardless of HLA Mismatches. Transplantation, 2020, Publish Ahead of Print, e244-e256.	1.0	1
52	Glomerular Volume and Glomerulosclerosis at Different Depths within the Human Kidney. Journal of the American Society of Nephrology: JASN, 2019, 30, 1471-1480.	6.1	39
53	Managing highly sensitized renal transplant candidates in the era of kidney paired donation and the new kidney allocation system: Is there still a role for desensitization?. Clinical Transplantation, 2019, 33, e13751.	1.6	48
54	Larger nephron size, low nephron number, and nephrosclerosis on biopsy as predictors of kidney function after donating a kidney. American Journal of Transplantation, 2019, 19, 1989-1998.	4.7	39

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55	Continuous glucose monitoring to assess glycemic control in the first 6 weeks after pancreas transplantation. <i>Clinical Transplantation</i> , 2019, 33, e13719.	1.6	11
56	Patient experience after kidney transplant: a conceptual framework of treatment burden. <i>Journal of Patient-Reported Outcomes</i> , 2019, 3, 8.	1.9	23
57	Deep Learning-Based Histopathologic Assessment of Kidney Tissue. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 1968-1979.	6.1	226
58	Preoperative Factors Predicting Admission to the Intensive Care Unit After Kidney Transplantation. <i>Mayo Clinic Proceedings Innovations, Quality &amp; Outcomes</i> , 2019, 3, 285-293.	2.4	9
59	Prediction system for risk of allograft loss in patients receiving kidney transplants: international derivation and validation study. <i>BMJ: British Medical Journal</i> , 2019, 366, l4923.	2.3	191
60	Global Glomerulosclerosis in Kidney Biopsies With Differing Amounts of Cortex: A Clinical-Pathologic Correlation Study. <i>Kidney Medicine</i> , 2019, 1, 153-161.	2.0	8
61	Daratumumab in Sensitized Kidney Transplantation: Potentials and Limitations of Experimental and Clinical Use. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 1206-1219.	6.1	85
62	Safety and efficacy of eculizumab in the prevention of antibody-mediated rejection in living-donor kidney transplant recipients requiring desensitization therapy: A randomized trial. <i>American Journal of Transplantation</i> , 2019, 19, 2876-2888.	4.7	95
63	The Relationship Between Frailty and Decreased Physical Performance With Death on the Kidney Transplant Waiting List. <i>Progress in Transplantation</i> , 2019, 29, 108-114.	0.7	27
64	Using computer-assisted morphometrics of 5-year biopsies to identify biomarkers of late renal allograft loss. <i>American Journal of Transplantation</i> , 2019, 19, 2846-2854.	4.7	13
65	Modeling graft loss in patients with donor-specific antibody at baseline using the Birmingham-Mayo (BirMay) predictor: Implications for clinical trials. <i>American Journal of Transplantation</i> , 2019, 19, 2274-2283.	4.7	2
66	In-vivo techniques for determining nephron number. <i>Current Opinion in Nephrology and Hypertension</i> , 2019, 28, 545-551.	2.0	18
67	Transplantation in the Sensitized Recipient and Across ABO Blood Groups. , 2019, , 355-366.		0
68	Clinical outcomes after ABO-incompatible renal transplantation. <i>Lancet, The</i> , 2019, 394, 1988-1989.	13.7	3
69	Use of Eculizumab for Active Antibody-mediated Rejection That Occurs Early Post-kidney Transplantation: A Consecutive Series of 15 Cases. <i>Transplantation</i> , 2019, 103, 2397-2404.	1.0	49
70	A method to reduce variability in scoring antibody-mediated rejection in renal allografts: implications for clinical trials - a retrospective study. <i>Transplant International</i> , 2019, 32, 173-183.	1.6	24
71	The importance of drug safety and tolerability in the development of new immunosuppressive therapy for transplant recipients: The Transplant Therapeutics Consortium's position statement. <i>American Journal of Transplantation</i> , 2019, 19, 625-632.	4.7	17
72	Factors at de novo donor-specific antibody initial detection associated with allograft loss: a multicenter study. <i>Transplant International</i> , 2019, 32, 502-515.	1.6	16

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73	Long-term outcomes of eculizumab-treated positive crossmatch recipients: Allograft survival, histologic findings, and natural history of the donor-specific antibodies. American Journal of Transplantation, 2019, 19, 1671-1683.	4.7	48
74	Obesity and Metabolic Syndrome in Kidney Transplantation: The Role of Dietary Fructose and Systemic Endotoxemia. Transplantation, 2019, 103, 191-201.	1.0	5
75	Donor-specific hypo-responsiveness occurs in simultaneous liver-kidney transplant recipients after the first year. Kidney International, 2018, 93, 1465-1474.	5.2	41
76	De novo donor-specific antibody following <scp>BK</scp> nephropathy: The incidence and association with antibody-mediated rejection. Clinical Transplantation, 2018, 32, e13194.	1.6	35
77	Hospital readmissions following HLA-incompatible live donor kidney transplantation: A multi-center study. American Journal of Transplantation, 2018, 18, 650-658.	4.7	11
78	Long-term Immunosuppression Adherence After Kidney Transplant and Relationship to Allograft Histology. Transplantation Direct, 2018, 4, e392.	1.6	3
79	Identifying Barriers to Preemptive Kidney Transplantation in a Living Donor Transplant Cohort. Transplantation Direct, 2018, 4, e356.	1.6	16
80	Clinical and Pathology Findings Associate Consistently with Larger Glomerular Volume. Journal of the American Society of Nephrology: JASN, 2018, 29, 1960-1969.	6.1	33
81	The Substantial Loss of Nephrons in Healthy Human Kidneys with Aging. Journal of the American Society of Nephrology: JASN, 2017, 28, 313-320.	6.1	272
82	Risk of Hypertension among First-Time Symptomatic Kidney Stone Formers. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 476-482.	4.5	39
83	Unique molecular changes in kidney allografts after simultaneous liver-kidney compared with solitary kidney transplantation. Kidney International, 2017, 91, 1193-1202.	5.2	48
84	Pancreas transplantation. BMJ: British Medical Journal, 2017, 357, j1321.	2.3	102
85	32 Doses of Bortezomib for Desensitization Is Not Well Tolerated and Is Associated With Only Modest Reductions in Anti-HLA Antibody. Transplantation, 2017, 101, 1222-1227.	1.0	67
86	Kidney Transplant With Low Levels of DSA or Low Positive B-Flow Crossmatch. Transplantation, 2017, 101, 2429-2439.	1.0	49
87	Single-Nephron Glomerular Filtration Rate in Healthy Adults. New England Journal of Medicine, 2017, 376, 2349-2357.	27.0	247
88	Survival Benefit in Older Patients Associated With Earlier Transplant With High KDPI Kidneys. Transplantation, 2017, 101, 867-872.	1.0	90
89	Relationship between pre-transplant physical function and outcomes after kidney transplant. Clinical Transplantation, 2017, 31, e12952.	1.6	31
90	Effects of Aspirin Therapy on Ultrasound-Guided Renal Allograft Biopsy Bleeding Complications. Journal of Vascular and Interventional Radiology, 2017, 28, 188-194.	0.5	21

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91	Single-Nephron Glomerular Filtration Rate in Healthy Adults. New England Journal of Medicine, 2017, 377, 1202-1204.	27.0	14
92	Why do we have the kidney allocation system we have today? A history of the 2014 kidney allocation system. Human Immunology, 2017, 78, 4-8.	2.4	50
93	The conundrums of chronic kidney disease and aging. Journal of Nephrology, 2017, 30, 477-483.	2.0	26
94	Treatment with a recombinant human IgM that recognizes PSA-NCAM preserves brain pathology in MOG-induced experimental autoimmune encephalomyelitis. Human Antibodies, 2017, 25, 121-129.	1.5	7
95	Reply to Letter to the Editor. Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia, 2017, 39, 347-348.	0.9	0
96	Interpreting Anti-HLA Antibody Testing Data. Transplantation, 2016, 100, 1619-1628.	1.0	52
97	Early subclinical inflammation correlates with outcomes in positive crossmatch kidney allografts. Clinical Transplantation, 2016, 30, 925-933.	1.6	6
98	Reassessing Preemptive Kidney Transplantation in the United States. Transplantation, 2016, 100, 1120-1127.	1.0	70
99	A monoclonal natural human IgM protects axons in the absence of remyelination. Journal of Neuroinflammation, 2016, 13, 94.	7.2	10
100	Pathophysiology of Experimental Autoimmune Encephalomyelitis. , 2016, , 249-280.		3
101	Specific renal parenchymalâ€derived urinary extracellular vesicles identify ageâ€associated structural changes in living donor kidneys. Journal of Extracellular Vesicles, 2016, 5, 29642.	12.2	55
102	Human class I major histocompatibility complex alleles determine central nervous system injury versus repair. Journal of Neuroinflammation, 2016, 13, 293.	7.2	3
103	Tubulointerstitial Fibrosis of Living Donor Kidneys Associates with Urinary Monocyte Chemoattractant Protein 1. American Journal of Nephrology, 2016, 43, 454-459.	3.1	10
104	AMP-Activated Protein Kinase Suppresses Autoimmune Central Nervous System Disease by Regulating M1-Type Macrophageâ€Th17 Axis. Journal of Immunology, 2016, 197, 747-760.	0.8	25
105	Predicting Individual Renal Allograft Outcomes Using Risk Models with 1-Year Surveillance Biopsy and Alloantibody Data. Journal of the American Society of Nephrology: JASN, 2016, 27, 3165-3174.	6.1	35
106	Decreased chronic cellular and antibody-mediated injury in the kidney following simultaneous liver-kidney transplantation. Kidney International, 2016, 89, 909-917.	5.2	83
107	Detection and Clinical Patterns of Nephron Hypertrophy and Nephrosclerosis Among Apparently Healthy Adults. American Journal of Kidney Diseases, 2016, 68, 58-67.	1.9	78
108	Survival Benefit with Kidney Transplants from HLA-Incompatible Live Donors. New England Journal of Medicine, 2016, 374, 940-950.	27.0	279



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109	Structural and Functional Changes With the Aging Kidney. <i>Advances in Chronic Kidney Disease</i> , 2016, 23, 19-28.	1.4	476
110	Antibody-Mediated Oligodendrocyte Remyelination Promotes Axon Health in Progressive Demyelinating Disease. <i>Molecular Neurobiology</i> , 2016, 53, 5217-5228.	4.0	22
111	Intravitreal Antivascular Endothelial Growth Factor Therapy May Induce Proteinuria and Antibody Mediated Injury in Renal Allografts. <i>Transplantation</i> , 2015, 99, 2382-2386.	1.0	39
112	Adherence to a pedometer-based physical activity intervention following kidney transplant and impact on metabolic parameters. <i>Clinical Transplantation</i> , 2015, 29, 560-568.	1.6	14
113	Computational Biology: Modeling Chronic Renal Allograft Injury. <i>Frontiers in Immunology</i> , 2015, 6, 385.	4.8	2
114	Distinguishing age-related from disease-related glomerulosclerosis on kidney biopsy: the Aging Kidney Anatomy study. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 2034-2039.	0.7	90
115	Compensatory Hypertrophy of the Remaining Kidney in Medically Complex Living Kidney Donors Over the Long Term. <i>Transplantation</i> , 2015, 99, 555-559.	1.0	33
116	Obesity Correlates With Glomerulomegaly But Is Not Associated With Kidney Dysfunction Early After Donation. <i>Transplantation Direct</i> , 2015, 1, 1-6.	1.6	10
117	A single dose of a neuron-binding human monoclonal antibody improves brainstem NAA concentrations, a biomarker for density of spinal cord axons, in a model of progressive multiple sclerosis. <i>Journal of Neuroinflammation</i> , 2015, 12, 83.	7.2	10
118	A natural human IgM that binds to gangliosides is therapeutic in murine models of amyotrophic lateral sclerosis. <i>DMM Disease Models and Mechanisms</i> , 2015, 8, 831-42.	2.4	38
119	Quantitative PCR Analysis of DNA Aptamer Pharmacokinetics in Mice. <i>Nucleic Acid Therapeutics</i> , 2015, 25, 11-19.	3.6	22
120	Through a Glass Darkly. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 20-29.	6.1	112
121	Naturally Occurring Monoclonal Antibodies and Their Therapeutic Potential for Neurologic Diseases. <i>JAMA Neurology</i> , 2015, 72, 1346.	9.0	16
122	Untargeted Plasma Metabolomics Identifies Endogenous Metabolite with Drug-like Properties in Chronic Animal Model of Multiple Sclerosis. <i>Journal of Biological Chemistry</i> , 2015, 290, 30697-30712.	3.4	76
123	Abbreviated Exposure to Hypoxia Is Sufficient to Induce CNS Dysmyelination, Modulate Spinal Motor Neuron Composition, and Impair Motor Development in Neonatal Mice. <i>PLoS ONE</i> , 2015, 10, e0128007.	2.5	18
124	Should We Be Performing More Pancreas Transplants?. <i>Clinical Transplants</i> , 2015, 31, 173-180.	0.2	2
125	Kidney donors at increased risk? Additional studies are needed. <i>Kidney International</i> , 2014, 86, 650.	5.2	8
126	Down-Regulating Humoral Immune Responses. <i>Transplantation</i> , 2014, 97, 247-257.	1.0	16



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127	Renal retransplantation after kidney and pancreas transplantation using the renal vessels of the failed allograft: pitfalls and pearls. <i>Clinical Transplantation</i> , 2014, 28, 669-674.	1.6	6
128	Antibody-mediated rejection despite inhibition of terminal complement. <i>Transplant International</i> , 2014, 27, 1235-1243.	1.6	58
129	Differences in Chronic Intragraft Inflammation Between Positive Crossmatch and ABO-Incompatible Kidney Transplantation. <i>Transplantation</i> , 2014, 98, 1089-1096.	1.0	20
130	Genes and Transplant Outcomes. <i>Transplantation</i> , 2014, 98, 257-258.	1.0	5
131	Assessing the Efficacy of Kidney Paired Donation—Performance of an Integrated Three-Site Program. <i>Transplantation</i> , 2014, 98, 300-305.	1.0	21
132	New insights regarding chronic antibody-mediated rejection and its progression to transplant glomerulopathy. <i>Current Opinion in Nephrology and Hypertension</i> , 2014, 23, 611-618.	2.0	22
133	Applications of SPR for the characterization of molecules important in the pathogenesis and treatment of neurodegenerative diseases. <i>Expert Review of Neurotherapeutics</i> , 2014, 14, 449-463.	2.8	22
134	Antibody-mediated rejection in liver transplantation: Current controversies and future directions. <i>Liver Transplantation</i> , 2014, 20, 514-527.	2.4	62
135	Acute Antibody-Mediated Rejection in Renal Transplantation: Current Clinical Management. <i>Current Transplantation Reports</i> , 2014, 1, 78-85.	2.0	14
136	Polyclonal and Monoclonal Antibodies in Clinic. <i>Methods in Molecular Biology</i> , 2014, 1060, 79-110.	0.9	30
137	Transplantation in the Sensitized Recipient and Across ABO Blood Groups. , 2014, , 360-371.		0
138	Deletion of Virus-specific T-cells Enhances Remyelination in a Model of Multiple Sclerosis. , 2014, 2, .		5
139	Therapeutics to Promote CNS Repair: A Natural Human Neuron-Binding IgM Regulates Membrane-Raft Dynamics and Improves Motility in a Mouse Model of Multiple Sclerosis. <i>Journal of Clinical Immunology</i> , 2013, 33, 50-56.	3.8	8
140	Living Donor Kidney Transplantation Using Laparoscopically Procured Multiple Renal Artery Kidneys and Right Kidneys. <i>Journal of the American College of Surgeons</i> , 2013, 217, 144-152.	0.5	30
141	CD8 <sup>+</sup> T cells in multiple sclerosis. <i>Expert Opinion on Therapeutic Targets</i> , 2013, 17, 1053-1066.	3.4	76
142	Inter and intra laboratory concordance of HLA antibody results obtained by single antigen bead based assay. <i>Human Immunology</i> , 2013, 74, 310-317.	2.4	12
143	The road to remyelination in demyelinating diseases: current status and prospects for clinical treatment. <i>Expert Review of Clinical Immunology</i> , 2013, 9, 535-549.	3.0	11
144	Minimal effect of bortezomib in reducing anti- $\alpha$ pig antibodies in human leukocyte antigen-sensitized patients: a pilot study. <i>Xenotransplantation</i> , 2013, 20, 429-437.	2.8	5

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145	Urine But Not Serum Soluble Urokinase Receptor (suPAR) May Identify Cases of Recurrent FSGS in Kidney Transplant Candidates. <i>Transplantation</i> , 2013, 96, 394-399.	1.0	88
146	Using Implantation Biopsies as a Surrogate to Evaluate Selection Criteria for Living Kidney Donors. <i>Transplantation</i> , 2013, 96, 975-980.	1.0	15
147	Renal ablation using bilateral ureteral ligation for nephrotic syndrome due to renal amyloidosis. <i>CKJ: Clinical Kidney Journal</i> , 2012, 5, 153-154.	2.9	4
148	Antibody-Mediated Injury in the Renal Allograft. , 2012, 17, 219-224.		2
149	Need for a paradigm shift in therapeutic approaches to CNS injury. <i>Expert Review of Neurotherapeutics</i> , 2012, 12, 409-420.	2.8	8
150	Identification and Characterization of Kidney Transplants With Good Glomerular Filtration Rate at 1 Year But Subsequent Progressive Loss of Renal Function. <i>Transplantation</i> , 2012, 94, 931-939.	1.0	32
151	Deletion of Beta $\alpha$ 2 $\mu$ Microglobulin Ameliorates Spinal Cord Lesion Load and Promotes Recovery of Brainstem NAA Levels in a Murine Model of Multiple Sclerosis. <i>Brain Pathology</i> , 2012, 22, 698-708.	4.1	13
152	Long-Term Follow-Up of Patients with Monoclonal Gammopathy of Undetermined Significance after Kidney Transplantation. <i>American Journal of Nephrology</i> , 2012, 35, 365-371.	3.1	32
153	Preclinical <sup>1</sup> H-MRS neurochemical profiling in neurological and psychiatric disorders. <i>Bioanalysis</i> , 2012, 4, 1787-1804.	1.5	20
154	The role of complement in antibody-mediated rejection in kidney transplantation. <i>Nature Reviews Nephrology</i> , 2012, 8, 670-678.	9.6	204
155	The impact of terminal complement blockade on the efficacy of induction with polyclonal rabbit antithymocyte globulin in living donor renal allografts. <i>Transplant Immunology</i> , 2012, 27, 95-100.	1.2	11
156	Association of Kidney Function and Metabolic Risk Factors With Density of Glomeruli on Renal Biopsy Samples From Living Donors. <i>Mayo Clinic Proceedings</i> , 2011, 86, 282-290.	3.0	59
157	The relevance of animal models in multiple sclerosis research. <i>Pathophysiology</i> , 2011, 18, 21-29.	2.2	244
158	Abnormal circadian blood pressure pattern 1-year after kidney transplantation is associated with subsequent lower glomerular filtration rate in recipients without rejection. <i>Journal of the American Society of Hypertension</i> , 2011, 5, 39-47.	2.3	22
159	A Single Dose of Neuron-Binding Human Monoclonal Antibody Improves Spontaneous Activity in a Murine Model of Demyelination. <i>PLoS ONE</i> , 2011, 6, e26001.	2.5	20
160	The Impact of Proteasome Inhibition on Alloantibody-Producing Plasma Cells In Vivo. <i>Transplantation</i> , 2011, 91, 536-541.	1.0	68
161	Evidence for the Role of B Cells and Immunoglobulins in the Pathogenesis of Multiple Sclerosis. <i>Neurology Research International</i> , 2011, 2011, 1-14.	1.3	25
162	The effect of coronary angiography on renal function in preemptive renal transplant candidates. <i>Clinical Transplantation</i> , 2011, 25, 594-599.	1.6	6

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163	Transgenic Expression of Viral Capsid Proteins Predisposes to Axonal Injury in a Murine Model of Multiple Sclerosis. <i>Brain Pathology</i> , 2011, 21, no-no.	4.1	11
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