

Stephan Seegerer

List of Publications by Year in descending order

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149
papers

7,020
citations

50276

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159
all docs

159
docs citations

159
times ranked

7295
citing authors

#	ARTICLE	IF	CITATIONS
1	Vascular endothelial growth factor D is a biomarker of fluid overload in haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 529-536.	0.7	5
2	The non-steady state CKD-EPI calculator. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 1853-1856.	2.9	1
3	Body Surface Area, Creatinine Excretion Rate, and Total Body Water: Reference Data for Adults in the United States. <i>Kidney Medicine</i> , 2021, 3, 312-313.	2.0	6
4	A Simple Method to Remove Timing Bias From the Kidney Disease: Improving Global Outcomes Definition and Classification of Acute Kidney Injury. <i>Kidney International Reports</i> , 2021, 6, 1747-1748.	0.8	1
5	Admission kidney function is a strong predictor for the response to nutritional support in patients at nutritional risk. <i>Clinical Nutrition</i> , 2021, 40, 2762-2771.	5.0	32
6	Renal allograft DARCness in subclinical acute and chronic active ABMR. <i>Transplant International</i> , 2021, 34, 1494-1505.	1.6	3
7	Estimating glomerular filtration rate: a systematic comparison of the new European Kidney Function Consortium equation with the Chronic Kidney Disease Epidemiology Collaboration equation. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 448-450.	2.9	3
8	Dialysis after graft loss: a Swiss experience. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 2182-2190.	0.7	7
9	Estimated glomerular filtration rate predicts 30-day mortality in medical emergency departments: Results of a prospective multi-national observational study. <i>PLoS ONE</i> , 2020, 15, e0230998.	2.5	9
10	Amelioration of Murine Autoimmune Pancreatitis by Targeted LT β R Inhibition and Anti-CD20 Treatment. <i>ImmunoHorizons</i> , 2020, 4, 688-700.	1.8	3
11	Monitoring Urine Flow to Prevent Overcorrection of Hyponatremia: Derivation of a Safe Upper Limit Based on the Edelman Equation. <i>American Journal of Kidney Diseases</i> , 2019, 73, 143-145.	1.9	5
12	Report of the Standardized Outcomes in Nephrology Hemodialysis (SONG-HD) Consensus Workshop on Establishing a Core Outcome Measure for Hemodialysis Vascular Access. <i>American Journal of Kidney Diseases</i> , 2018, 71, 690-700.	1.9	62
13	Development of autoimmune pancreatitis is independent of CDKN1A/p21-mediated pancreatic inflammation. <i>Gut</i> , 2018, 67, 1663-1673.	12.1	26
14	SP695 DIALYSIS AFTER GRAFT LOSS: THE SWISS EXPERIENCE. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i580-i581.	0.7	1
15	High accuracy of proximity extension assay technology for the quantification of plasma brain natriuretic peptide. <i>Journal of Clinical Laboratory Analysis</i> , 2018, 32, e22574.	2.1	8
16	<i>Clostridium Ramosum</i> – A Rare Cause of Peritoneal Dialysis-Related Peritonitis. <i>Peritoneal Dialysis International</i> , 2018, 38, 231-232.	2.3	6
17	Soluble CD146 and B-type natriuretic peptide dissect overhydration into functional components of prognostic relevance in haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 2035-2042.	0.7	17
18	Lymphotoxin expression in human and murine renal allografts. <i>PLoS ONE</i> , 2018, 13, e0189396.	2.5	6

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19	CD147 expression in peritoneal injury. <i>Clinical and Experimental Nephrology</i> , 2017, 21, 1097-1104.	1.6	2
20	Gender-Specific Differences in Peritoneal Dialysis. <i>Kidney and Blood Pressure Research</i> , 2017, 42, 276-283.	2.0	18
21	Alteration of membrane complement regulators is associated with transporter status in patients on peritoneal dialysis. <i>PLoS ONE</i> , 2017, 12, e0177487.	2.5	7
22	The number of patients with severe encapsulating peritoneal sclerosis is decreasing in a large referral center in Germany. <i>International Journal of Nephrology and Renovascular Disease</i> , 2016, Volume 9, 183-186.	1.8	2
23	Smoking Is a Risk Factor for Severe Acute Kidney Injury in Hantavirus-Induced Nephropathia Epidemica. <i>Nephron</i> , 2016, 134, 89-94.	1.8	13
24	The Authors Reply. <i>Kidney International</i> , 2016, 89, 1161-1162.	5.2	0
25	Electrocardiographic abnormalities and relative bradycardia in patients with hantavirus-induced nephropathia epidemica. <i>European Journal of Internal Medicine</i> , 2016, 33, 67-73.	2.2	5
26	Human proximal tubule cells form functional microtissues. <i>Pflugers Archiv European Journal of Physiology</i> , 2016, 468, 739-750.	2.8	14
27	The lymphotoxin \hat{I}^2 receptor is a potential therapeutic target in renal inflammation. <i>Kidney International</i> , 2016, 89, 113-126.	5.2	16
28	Vertebral and internal mammary artery steal syndrome in patients with hemodialysis access. <i>Vasa - European Journal of Vascular Medicine</i> , 2016, 45, 163-168.	1.4	7
29	Inhibition of Aerobic Glycolysis Attenuates Disease Progression in Polycystic Kidney Disease. <i>PLoS ONE</i> , 2016, 11, e0146654.	2.5	81
30	The Role of T Cell Costimulation via DNAM-1 in Kidney Transplantation. <i>PLoS ONE</i> , 2016, 11, e0147951.	2.5	13
31	Inhibition of Sodium-GlucoseCotransporter 2 with Dapagliflozin in Han: SPRD Rats with Polycystic Kidney Disease. <i>Kidney and Blood Pressure Research</i> , 2015, 40, 638-647.	2.0	26
32	The Potential Role of NFAT5 and Osmolarity in Peritoneal Injury. <i>BioMed Research International</i> , 2015, 2015, 1-6.	1.9	4
33	C-reactive protein levels in combination with abdominal CT scans is a useful tool to predict the macroscopic appearance in late-stage EPS patients prior to surgery. <i>International Journal of Nephrology and Renovascular Disease</i> , 2015, 8, 83.	1.8	2
34	Acute kidney injury and tools for risk-stratification in 456 patients with hantavirus-induced nephropathia epidemica. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 245-251.	0.7	38
35	Acute effects of haemodialysis on central venous and arterial pressure characteristics. <i>Nephrology</i> , 2015, 20, 91-95.	1.6	4
36	Activation of nuclear factor of activated T cells 5 in the peritoneal membrane of uremic patients. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 308, F1247-F1258.	2.7	14

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37	The Rho-GTPase binding protein IQGAP2 is required for the glomerular filtration barrier. <i>Kidney International</i> , 2015, 88, 1047-1056.	5.2	17
38	Determination of Procalcitonin Levels in Patients with Nephropathia Epidemica - A Useful Tool or an Unnecessary Diagnostic Procedure?. <i>Kidney and Blood Pressure Research</i> , 2015, 40, 22-30.	2.0	9
39	Polyuria in Hantavirus Infection Reflects Disease Severity and Is Associated with Prolonged Hospital Stay: A Systematic Analysis of 335 Patients from Southern Germany. <i>Nephron Experimental Nephrology</i> , 2015, 128, 111-115.	2.2	4
40	Clinical Course and Long-Term Outcome of Hantavirus-Associated Nephropathia Epidemica, Germany. <i>Emerging Infectious Diseases</i> , 2015, 21, 76-83.	4.3	35
41	Evaluation of lipase levels in patients with nephropathia epidemica - no evidence for acute pancreatitis. <i>BMC Infectious Diseases</i> , 2015, 15, 286.	2.9	7
42	Effect of Sodium-Glucose Cotransport Inhibition on Polycystic Kidney Disease Progression in PCK Rats. <i>PLoS ONE</i> , 2015, 10, e0125603.	2.5	32
43	Puumala Hantavirus-Induced Hemorrhagic Fever with Renal Syndrome Must Be Considered across the Borders of Nephrology to Avoid Unnecessary Diagnostic Procedures. <i>PLoS ONE</i> , 2015, 10, e0144622.	2.5	10
44	Diagnostic impact of percutaneous renal biopsy. <i>Clinical Nephrology</i> , 2015, 84 (2015), 311-322.	0.7	21
45	An infectious cause of acute kidney injury with low serum potassium. <i>BMJ Case Reports</i> , 2015, 2015, bcr2015209910.	0.5	0
46	Histological and Clinical Findings in Patients with Post-Transplantation and Classical Encapsulating Peritoneal Sclerosis: A European Multicenter Study. <i>PLoS ONE</i> , 2014, 9, e106511.	2.5	18
47	Platelet-Derived Growth Factor Receptor- β Expression in Human Peritoneum. <i>Nephron Clinical Practice</i> , 2014, 128, 178-184.	2.3	7
48	Renal expression of FGF23 and peripheral resistance to elevated FGF23 in rodent models of polycystic kidney disease. <i>Kidney International</i> , 2014, 85, 1340-1350.	5.2	75
49	Comparative effectiveness of immune-cell depletion and a targeted therapy against LT β R-signaling in the treatment of autoimmune pancreatitis. <i>Pancreatology</i> , 2014, 14, S18.	1.1	0
50	Gadolinium Deposits Could Influence the Course of Encapsulating Peritoneal Sclerosis. <i>Peritoneal Dialysis International</i> , 2014, 34, 561-565.	2.3	1
51	Vascular accesses for hemodialysis - an update. <i>Vasa - European Journal of Vascular Medicine</i> , 2013, 42, 252-263.	1.4	6
52	Synergistic Bcl-2 inhibition by ABT-737 and cyclosporine A. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2013, 18, 315-323.	4.9	10
53	Targeting of sodium-glucose cotransporters with phlorizin inhibits polycystic kidney disease progression in Han:SPRD rats. <i>Kidney International</i> , 2013, 84, 962-968.	5.2	32
54	Phenotypes of Encapsulating Peritoneal Sclerosis—Macroscopic Appearance, Histologic Findings, and Outcome. <i>Peritoneal Dialysis International</i> , 2013, 33, 495-502.	2.3	17

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55	Periostin: A Matricellular Protein Involved in Peritoneal Injury during Peritoneal Dialysis. <i>Peritoneal Dialysis International</i> , 2013, 33, 515-528.	2.3	14
56	Absence of donor CD40 protects renal allograft epithelium and preserves renal function. <i>Transplant International</i> , 2013, 26, 535-544.	1.6	6
57	Transcriptional Patterns in Peritoneal Tissue of Encapsulating Peritoneal Sclerosis, a Complication of Chronic Peritoneal Dialysis. <i>PLoS ONE</i> , 2013, 8, e56389.	2.5	17
58	The role of lymphatics in renal inflammation. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2634-2641.	0.7	42
59	Blocking lymphotoxin signalling abrogates systemic autoimmunity in a novel mouse model for autoimmune pancreatitis. <i>Pancreatology</i> , 2012, 12, 579-580.	1.1	0
60	Lymphotoxin β_2 Receptor Signaling Promotes Development of Autoimmune Pancreatitis. <i>Gastroenterology</i> , 2012, 143, 1361-1374.	1.3	45
61	Cross-Species Transcriptional Network Analysis Defines Shared Inflammatory Responses in Murine and Human Lupus Nephritis. <i>Journal of Immunology</i> , 2012, 189, 988-1001.	0.8	196
62	Histological Criteria for Encapsulating Peritoneal Sclerosis – A Standardized Approach. <i>PLoS ONE</i> , 2012, 7, e48647.	2.5	31
63	The Spectrum of Podoplanin Expression in Encapsulating Peritoneal Sclerosis. <i>PLoS ONE</i> , 2012, 7, e53382.	2.5	19
64	Human Renal Cell Carcinoma Induces a Dendritic Cell Subset That Uses T-Cell Crosstalk for Tumor-Permissive Milieu Alterations. <i>American Journal of Pathology</i> , 2011, 179, 436-451.	3.8	39
65	Periostin Is Induced in Glomerular Injury and Expressed de Novo in Interstitial Renal Fibrosis. <i>American Journal of Pathology</i> , 2011, 179, 1756-1767.	3.8	90
66	The BH3-mimetic ABT-737 inhibits allogeneic immune responses. <i>Transplant International</i> , 2011, 24, 722-732.	1.6	12
67	Intrarenal production of B-cell survival factors in human lupus nephritis. <i>Modern Pathology</i> , 2011, 24, 98-107.	5.5	61
68	Podoplanin-positive cells are a hallmark of encapsulating peritoneal sclerosis. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 1033-1041.	0.7	52
69	Expression of the chemokine receptor CCR6 in human renal inflammation. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 1211-1220.	0.7	27
70	Dendritic Cells in Human Renal Inflammation – Part II. <i>Nephron Experimental Nephrology</i> , 2011, 119, e91-e98.	2.2	20
71	Dendritic Cells in Experimental Renal Inflammation – Part I. <i>Nephron Experimental Nephrology</i> , 2011, 119, e83-e90.	2.2	15
72	A Painful Fistula. <i>Circulation</i> , 2011, 123, 2606-2606.	1.6	2

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73	Immune Cell-Derived C3 Is Required for Autoimmune Diabetes Induced by Multiple Low Doses of Streptozotocin. <i>Diabetes</i> , 2010, 59, 2247-2252.	0.6	41
74	Atypical Chemokine Receptors in Renal Inflammation. <i>Nephron Experimental Nephrology</i> , 2010, 115, e89-e95.	2.2	5
75	Finding the Right Position: A Three-Year, Single-Center Experience with the "Self-Locating" Catheter. <i>Peritoneal Dialysis International</i> , 2010, 30, 519-523.	2.3	24
76	The chemokine receptor CXCR7 is expressed on lymphatic endothelial cells during renal allograft rejection. <i>Kidney International</i> , 2010, 77, 801-808.	5.2	34
77	Renal tubular PD-L1 (CD274) suppresses alloreactive human T-cell responses. <i>Kidney International</i> , 2010, 78, 38-47.	5.2	72
78	Interstitial inflammation in Alport syndrome. <i>Human Pathology</i> , 2010, 41, 582-593.	2.0	30
79	Kidney Transplantation in Mice Using Left and Right Kidney Grafts. <i>Journal of Surgical Research</i> , 2010, 163, e91-e97.	1.6	10
80	Loss of collagen-receptor DDR1 delays renal fibrosis in hereditary type IV collagen disease. <i>Matrix Biology</i> , 2010, 29, 346-356.	3.6	112
81	Impact of chemokine receptor CX3CR1 in human renal allograft rejection. <i>Transplant Immunology</i> , 2010, 23, 204-208.	1.2	28
82	Human Nephrosclerosis Triggers a Hypoxia-Related Glomerulopathy. <i>American Journal of Pathology</i> , 2010, 176, 594-607.	3.8	95
83	Anti-Ccl2 Spiegelmer Permits 75% Dose Reduction of Cyclophosphamide to Control Diffuse Proliferative Lupus Nephritis and Pneumonitis in MRL-Fas(lpr) Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2009, 328, 371-377.	2.5	60
84	Resident Dendritic Cells Prevent Postischemic Acute Renal Failure by Help of Single Ig IL-1 Receptor-Related Protein. <i>Journal of Immunology</i> , 2009, 183, 4109-4118.	0.8	90
85	Ccl2/Mcp1 blockade reduces glomerular and interstitial macrophages but does not ameliorate renal pathology in collagen4A3-deficient mice with autosomal recessive Alport nephropathy. <i>Journal of Pathology</i> , 2009, 218, 40-47.	4.5	35
86	Bacterial lipopeptide triggers massive albuminuria in murine lupus nephritis by activating Toll-like receptor 2 at the glomerular filtration barrier. <i>Immunology</i> , 2009, 128, e206-21.	4.4	63
87	The Duffy antigen receptor for chemokines transports chemokines and supports their promigratory activity. <i>Nature Immunology</i> , 2009, 10, 101-108.	14.5	301
88	The basic residue cluster 55KKWVR59 in CCL5 is required for in vivo biologic function. <i>Molecular Immunology</i> , 2009, 46, 2533-2538.	2.2	16
89	Efficient Renal Recruitment of Macrophages and T Cells in Mice Lacking the Duffy Antigen/Receptor for Chemokines. <i>American Journal of Pathology</i> , 2009, 175, 119-131.	3.8	35
90	Viral 5'-triphosphate RNA and non-CpG DNA aggravate autoimmunity and lupus nephritis via distinct TLR-independent immune responses. <i>European Journal of Immunology</i> , 2008, 38, 3487-3498.	2.9	55

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91	A complex pattern of chemokine receptor expression is seen in osteosarcoma. <i>BMC Cancer</i> , 2008, 8, 23.	2.6	19
92	Late Onset of Ccl2 Blockade with the Spiegelmer mNOX-E36â€“3â€²PEG Prevents Glomerulosclerosis and Improves Glomerular Filtration Rate in db/db Mice. <i>American Journal of Pathology</i> , 2008, 172, 628-637.	3.8	129
93	Stem cell therapy for Alport syndrome: the hope beyond the hype. <i>Nephrology Dialysis Transplantation</i> , 2008, 24, 731-734.	0.7	40
94	B cells and tertiary lymphoid organs in renal inflammation. <i>Kidney International</i> , 2008, 73, 533-537.	5.2	75
95	Nephroprotective effect of the HMG-CoA-reductase inhibitor cerivastatin in a mouse model of progressive renal fibrosis in Alport syndrome. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 1062-1069.	0.7	46
96	Expression of the chemokine receptor CCR1 in human renal allografts. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 1720-1729.	0.7	19
97	Inhibition of Toll-Like Receptor-7 (TLR-7) or TLR-7 plus TLR-9 Attenuates Glomerulonephritis and Lung Injury in Experimental Lupus. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 1721-1731.	6.1	200
98	Selective Binding and Presentation of CCL5 by Discrete Tissue Microenvironments during Renal Inflammation. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 1835-1844.	6.1	19
99	Spiegelmer Inhibition of CCL2/MCP-1 Ameliorates Lupus Nephritis in MRL-(Fas)lpr Mice. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 2350-2358.	6.1	167
100	Chemokines in Transplantation Biology. , 2007, , 139-154.		0
101	Coactivation of Toll-like receptor-3 and -7 in immune complex glomerulonephritis. <i>Journal of Autoimmunity</i> , 2007, 29, 52-59.	6.5	62
102	The Contribution of B Cells to Renal Interstitial Inflammation. <i>American Journal of Pathology</i> , 2007, 170, 457-468.	3.8	108
103	The Role of Interstitial Macrophages in Nephropathy of Type 2 Diabetic db/db Mice. <i>American Journal of Pathology</i> , 2007, 170, 1267-1276.	3.8	87
104	Role of Chemokines for the Localization of Leukocyte Subsets in the Kidney. <i>Seminars in Nephrology</i> , 2007, 27, 260-274.	1.6	43
105	Presence of HSVâ€“1 Immediate Early Genes and Clonally Expanded Tâ€“cells with a Memory Effector Phenotype in Human Trigeminal Ganglia. <i>Brain Pathology</i> , 2007, 17, 389-398.	4.1	42
106	Expression of cyclooxygenase-1 and cyclooxygenase-2 in human renal allograft rejection - a prospective study. <i>Transplant International</i> , 2006, 19, 203-212.	1.6	14
107	Expression and regulation of Toll-like receptors in lupus-like immune complex glomerulonephritis of MRL-Fas(lpr) mice. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 3062-3073.	0.7	113
108	Expression of the chemokine receptor CXCR3 in human renal allograftsâ€“a prospective study. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 1373-1381.	0.7	32

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109	Toll-Like Receptor-7 Modulates Immune Complex Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 141-149.	6.1	121
110	Mononuclear Infiltrates in Osteosarcoma and Chemokine Receptor Expression: Fig. 1.. <i>Clinical Cancer Research</i> , 2006, 12, 5253-5254.	7.0	5
111	Ligands to Nucleic Acid-Specific Toll-Like Receptors and the Onset of Lupus Nephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 3365-3373.	6.1	90
112	Nephroprotection by antifibrotic and anti-inflammatory effects of the vasopeptidase inhibitor AVE7688. <i>Kidney International</i> , 2005, 68, 456-463.	5.2	38
113	Toll-like receptor-4: Renal cells and bone marrow cells signal for neutrophil recruitment during pyelonephritis. <i>Kidney International</i> , 2005, 68, 2582-2587.	5.2	90
114	Role of CXCR3 in cellular but not humoral renal allograft rejection. <i>Transplant International</i> , 2005, 18, 676-680.	1.6	19
115	CCR10 is expressed in cutaneous T-cell lymphoma. <i>International Journal of Cancer</i> , 2005, 115, 641-647.	5.1	66
116	Chemokines in Renal Diseases. <i>Scientific World Journal, The</i> , 2005, 5, 835-844.	2.1	29
117	Chemokine Receptor Ccr2 Deficiency Reduces Renal Disease and Prolongs Survival in MRL/lpr Lupus-Prone Mice. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 3592-3601.	6.1	93
118	Delayed Chemokine Receptor 1 Blockade Prolongs Survival in Collagen 4A3-Deficient Mice with Alport Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 977-985.	6.1	94
119	Viral Double-Stranded RNA Aggravates Lupus Nephritis through Toll-Like Receptor 3 on Glomerular Mesangial Cells and Antigen-Presenting Cells. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 1326-1338.	6.1	207
120	Chemokine Receptor CCR1 But Not CCR5 Mediates Leukocyte Recruitment and Subsequent Renal Fibrosis after Unilateral Ureteral Obstruction. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 337-347.	6.1	124
121	Late Onset of Treatment with a Chemokine Receptor CCR1 Antagonist Prevents Progression of Lupus Nephritis in MRL-Fas(lpr) Mice. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 1504-1513.	6.1	105
122	Hyperglycemia and Hyperlipidemia Act Synergistically to Induce Renal Disease in LDL Receptor-Deficient BALB Mice. <i>American Journal of Nephrology</i> , 2004, 24, 20-31.	3.1	49
123	Overexpression of complement inhibitor Crry does not prevent cryoglobulin-associated membranoproliferative glomerulonephritis. <i>Kidney International</i> , 2004, 65, 1214-1223.	5.2	21
124	CCR1 blockade reduces interstitial inflammation and fibrosis in mice with glomerulosclerosis and nephrotic syndrome. <i>Kidney International</i> , 2004, 66, 2264-2278.	5.2	129
125	CXCR3 Is Involved in Tubulointerstitial Injury in Human Glomerulonephritis. <i>American Journal of Pathology</i> , 2004, 164, 635-649.	3.8	108
126	The role of chemokines and chemokine receptors in progressive renal diseases. <i>American Journal of Kidney Diseases</i> , 2003, 41, S15-S18.	1.9	18

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127	Growth factor expression in a murine model of cryoglobulinemia. <i>Kidney International</i> , 2003, 63, 576-590.	5.2	31
128	Deletion of the Fc γ 3 Receptor IIb in Thymic Stromal Lymphopoietin Transgenic Mice Aggravates Membranoproliferative Glomerulonephritis. <i>American Journal of Pathology</i> , 2003, 163, 1127-1136.	3.8	37
129	Enhanced Expression of Duffy Antigen in the Lungs During Suppurative Pneumonia. <i>Journal of Histochemistry and Cytochemistry</i> , 2003, 51, 159-166.	2.5	30
130	Chemokines and chemokine receptors in renal pathology. <i>Current Opinion in Nephrology and Hypertension</i> , 2003, 12, 243-249.	2.0	41
131	When renal allografts turn darcl. <i>Transplantation</i> , 2003, 75, 1030-1034.	1.0	41
132	Oral interferon- β treatment of mice with cryoglobulinemic glomerulonephritis. <i>American Journal of Kidney Diseases</i> , 2002, 39, 876-888.	1.9	16
133	Developmental expression and functional significance of Kir channel subunits in ureteric bud and nephron epithelia. <i>Pflügers Archiv European Journal of Physiology</i> , 2002, 445, 321-330.	2.8	15
134	Expression of the fractalkine receptor (CX3CR1) in human kidney diseases. <i>Kidney International</i> , 2002, 62, 488-495.	5.2	84
135	Localization of SPARC in developing, mature, and chronically injured human allograft kidneys. <i>Kidney International</i> , 2002, 62, 2073-2086.	5.2	30
136	Renal Injury in Apolipoprotein E-deficient Mice. <i>Laboratory Investigation</i> , 2002, 82, 999-1006.	3.7	102
137	Cellular Injury Associated with Renal Thrombotic Microangiopathy in Human Immunodeficiency Virus-infected Macaques. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 370-378.	6.1	19
138	Hyponatremic encephalopathy after preparation for colonoscopy. <i>Gastrointestinal Endoscopy</i> , 2001, 53, 527-529.	1.0	43
139	Cryoglobulinemic Glomerulonephritis in Thymic Stromal Lymphopoietin Transgenic Mice. <i>American Journal of Pathology</i> , 2001, 159, 2355-2369.	3.8	78
140	Expression of chemokines and chemokine receptors during human renal transplant rejection. <i>American Journal of Kidney Diseases</i> , 2001, 37, 518-531.	1.9	200
141	Osteopontin expression in human cyclosporine toxicity. <i>Kidney International</i> , 2001, 60, 635-640.	5.2	32
142	Chemokine and Chemokine Receptor Expression during Initiation and Resolution of Immune Complex Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 919-931.	6.1	73
143	The Duffy antigen receptor for chemokines is up-regulated during acute renal transplant rejection and crescentic glomerulonephritis. <i>Kidney International</i> , 2000, 58, 1546-1556.	5.2	81
144	Chemokines, Chemokine Receptors, and Renal Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2000, 11, 152-176.	6.1	435

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145	Expression of the Chemokine Monocyte Chemoattractant Protein-1 and Its Receptor Chemokine Receptor 2 in Human Crescentic Glomerulonephritis. Journal of the American Society of Nephrology: JASN, 2000, 11, 2231-2242.	6.1	95
146	Chemokine Receptor CCR5 and CXCR4 Expression in HIV-Associated Kidney Disease. Journal of the American Society of Nephrology: JASN, 2000, 11, 856-867.	6.1	72
147	Expression of the C-C chemokine receptor 5 in human kidney diseases. Kidney International, 1999, 56, 52-64.	5.2	146
148	Hyperlipidemia under treatment with proteinase inhibitors. Infection, 1999, 27, 77-81.	4.7	72
149	Expression of glucose transporters in human peritoneal mesothelial cells. Kidney International, 1998, 53, 1278-1287.	5.2	45