

Vincent Audard

List of Publications by Year in descending order

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129
papers

3,142
citations

136950

32
h-index

197818

49
g-index

139
all docs

139
docs citations

139
times ranked

3555
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute Renal Infarction. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013, 8, 392-398.	4.5	135
2	Rituximab is an efficient and safe treatment in adults with steroid-dependent minimal change disease. <i>Kidney International</i> , 2013, 83, 511-516.	5.2	115
3	c-mip Impairs Podocyte Proximal Signaling and Induces Heavy Proteinuria. <i>Science Signaling</i> , 2010, 3, ra39.	3.6	99
4	Renal Lesions Associated with IgM-Secreting Monoclonal Proliferations. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2008, 3, 1339-1349.	4.5	89
5	Recent approaches to the pathogenesis of minimal-change nephrotic syndrome. <i>Nephrology Dialysis Transplantation</i> , 2003, 18, 245-248.	0.7	85
6	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
7	Expression patterns of RelA and c-mip are associated with different glomerular diseases following anti-VEGF therapy. <i>Kidney International</i> , 2014, 85, 457-470.	5.2	84
8	Risk factors and outcome of focal and segmental glomerulosclerosis recurrence in adult renal transplant recipients. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 1053-1059.	0.7	83
9	Randall-type monoclonal immunoglobulin deposition disease: novel insights from a nationwide cohort study. <i>Blood</i> , 2019, 133, 576-587.	1.4	78
10	Six Months of Hydroxyurea Reduces Albuminuria in Patients with Sickle Cell Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1847-1853.	6.1	75
11	B7-1 Blockade Does Not Improve Post-Transplant Nephrotic Syndrome Caused by Recurrent FSGS. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 2520-2527.	6.1	75
12	Truncation of C-mip (Tc-mip), a New Proximal Signaling Protein, Induces c-maf Th2 Transcription Factor and Cytoskeleton Reorganization. <i>Journal of Experimental Medicine</i> , 2003, 198, 797-807.	8.5	72
13	Glomerular Lesions in Patients With Sickle Cell Disease. <i>Medicine (United States)</i> , 2010, 89, 18-27.	1.0	68
14	Renal transplantation from extended criteria cadaveric donors: problems and perspectives overview. <i>Transplant International</i> , 2007, 21, 070915194042001-???	1.6	65
15	Occurrence of minimal change nephrotic syndrome in classical Hodgkin lymphoma is closely related to the induction of c-mip in Hodgkin-Reed Sternberg cells and podocytes. <i>Blood</i> , 2010, 115, 3756-3762.	1.4	59
16	Acute Graft Pyelonephritis: A Potential Cause of Acute Rejection in Renal Transplant. <i>Transplantation</i> , 2005, 80, 1128-1130.	1.0	58
17	Acute kidney injury in sickle patients with painful crisis or acute chest syndrome and its relation to pulmonary hypertension. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 2524-2529.	0.7	56
18	NEPHRUTIX: A randomized, double-blind, placebo vs Rituximab-controlled trial assessing T-cell subset changes in Minimal Change Nephrotic Syndrome. <i>Journal of Autoimmunity</i> , 2018, 88, 91-102.	6.5	56

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19	The spectrum of kidney biopsies in hospitalized patients with COVID-19, acute kidney injury and/or proteinuria. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 1253-1262.	0.7	54
20	APOL1 Polymorphisms and Development of CKD in an Identical Twin Donor and Recipient Pair. <i>American Journal of Kidney Diseases</i> , 2014, 63, 816-819.	1.9	51
21	Phospholipase A2 receptor and sarcoidosis-associated membranous nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1047-1050.	0.7	51
22	The Regulatory/Cytotoxic Graft-Infiltrating T Cells Differentiate Renal Allograft Borderline Change From Acute Rejection. <i>Transplantation</i> , 2007, 83, 341-346.	1.0	44
23	Renal Transplantation in Patients with Sarcoidosis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2010, 5, 2101-2108.	4.5	43
24	Rituximab therapy prevents focal and segmental glomerulosclerosis recurrence after a second renal transplantation. <i>Transplant International</i> , 2012, 25, e62-e66.	1.6	43
25	Recurrence from primary and secondary glomerulopathy after renal transplant. <i>Transplant International</i> , 2012, 25, 812-824.	1.6	42
26	Immunopathogenesis of idiopathic nephrotic syndrome with relapse. <i>Seminars in Immunopathology</i> , 2014, 36, 421-429.	6.1	40
27	Rituximab in Membranous Nephropathy. <i>Kidney International Reports</i> , 2021, 6, 881-893.	0.8	39
28	Immunopathogenesis of Idiopathic Nephrotic Syndrome. <i>Contributions To Nephrology</i> , 2011, 169, 94-106.	1.1	38
29	Value of biomarkers for predicting immunoglobulin A vasculitis nephritis outcome in an adult prospective cohort. <i>Nephrology Dialysis Transplantation</i> , 2017, 33, 1579-1590.	0.7	37
30	Rituximab in adult minimal change disease and focal segmental glomerulosclerosis - What is known and what is still unknown?. <i>Autoimmunity Reviews</i> , 2020, 19, 102671.	5.8	37
31	Minimal Change Nephrotic Syndrome Associated With Non-Hodgkin Lymphoid Disorders. <i>Medicine (United States)</i> , 2014, 93, 350-358.	1.0	36
32	T-cell phenotype in protocol renal biopsy from transplant recipients treated with belatacept-mediated co-stimulatory blockade. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 1087-1093.	0.7	34
33	Advagraf [®] , a once-daily prolonged release tacrolimus formulation, in kidney transplantation: literature review and guidelines from a panel of experts. <i>Transplant International</i> , 2016, 29, 860-869.	1.6	34
34	Podocyte Injury in Lupus Nephritis. <i>Journal of Clinical Medicine</i> , 2019, 8, 1340.	2.4	34
35	Intragraft Levels of Foxp3 mRNA Predict Progression in Renal Transplants with Borderline Change. <i>Journal of the American Society of Nephrology: JASN</i> , 2008, 19, 2277-2281.	6.1	33
36	Upregulation of c-mip is closely related to podocyte dysfunction in membranous nephropathy. <i>Kidney International</i> , 2013, 83, 414-425.	5.2	33

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37	Clinicopathological study of glomerular diseases associated with sarcoidosis: a multicenter study. <i>Orphanet Journal of Rare Diseases</i> , 2013, 8, 65.	2.7	32
38	Morbidity and mortality of sickle cell disease patients starting intermittent haemodialysis: a comparative cohort study with non- β -Sickle dialysis patients. <i>British Journal of Haematology</i> , 2016, 174, 148-152.	2.5	32
39	Kidney transplantation in patients with systemic sclerosis: a nationwide multicentre study. <i>Transplant International</i> , 2017, 30, 256-265.	1.6	30
40	Natural history and impact of treatment with tafamidis on major cardiovascular outcome-free survival time in a cohort of patients with transthyretin amyloidosis. <i>European Journal of Heart Failure</i> , 2021, 23, 264-274.	7.1	30
41	<i>Mycoplasma hominis</i> infection in renal transplantation. <i>Nephrology Dialysis Transplantation</i> , 2002, 17, 495-496.	0.7	27
42	c-mip Down-Regulates NF- κ B Activity and Promotes Apoptosis in Podocytes. <i>American Journal of Pathology</i> , 2012, 180, 2284-2292.	3.8	27
43	Upregulation of Nuclear Factor-Related Kappa B Suggests a Disorder of Transcriptional Regulation in Minimal Change Nephrotic Syndrome. <i>PLoS ONE</i> , 2012, 7, e30523.	2.5	26
44	Randomized Trial Comparing Double Versus Triple Bortezomib-Based Regimen in Patients With Multiple Myeloma and Acute Kidney Injury Due to Cast Nephropathy. <i>Journal of Clinical Oncology</i> , 2020, 38, 2647-2657.	1.6	24
45	Glomerular Collapse Associated With Subtotal Renal Infarction in Kidney Transplant Recipients With Multiple Renal Arteries. <i>American Journal of Kidney Diseases</i> , 2010, 55, 558-565.	1.9	22
46	First evidence of subclinical renal tubular injury during sickle-cell crisis. <i>Orphanet Journal of Rare Diseases</i> , 2014, 9, 67.	2.7	22
47	The Filamin-A is a partner of Tc-mip, a new adapter protein involved in c-maf-dependent Th2 signaling pathway. <i>Molecular Immunology</i> , 2004, 40, 1257-1261.	2.2	20
48	Arteriolar Hyalinization Predicts Delayed Graft Function in Deceased Donor Renal Transplantation. <i>Transplantation</i> , 2008, 86, 1002-1005.	1.0	20
49	An open-label randomized controlled trial of low-dose corticosteroid plus enteric-coated mycophenolate sodium versus standard corticosteroid treatment for minimal change nephrotic syndrome in adults (MSN Study). <i>Kidney International</i> , 2018, 94, 1217-1226.	5.2	20
50	Sickle cell disease and albuminuria: recent advances in our understanding of sickle cell nephropathy. <i>CKJ: Clinical Kidney Journal</i> , 2017, 10, 475-478.	2.9	19
51	Causes of Death in Sickle Cell Disease Adult Patients: Old and New Trends. <i>Blood</i> , 2014, 124, 2715-2715.	1.4	19
52	B-Cell Dysregulation in Idiopathic Nephrotic Syndrome: What We Know and What We Need to Discover. <i>Frontiers in Immunology</i> , 2022, 13, 823204.	4.8	19
53	Arterio-venous fistula for automated red blood cells exchange in patients with sickle cell disease: Complications and outcomes. <i>American Journal of Hematology</i> , 2017, 92, 136-140.	4.1	18
54	Circulating plasmablasts and high level of BAFF are hallmarks of minimal change nephrotic syndrome in adults. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 609-617.	0.7	18

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55	Continuous positive airway pressure for respiratory support during COVID-19 pandemic: a frugal approach from bench to bedside. <i>Annals of Intensive Care</i> , 2021, 11, 38.	4.6	18
56	Spectrum of adult Parvovirus B19 infection according to the underlying predisposing condition and proposals for clinical practice. <i>British Journal of Haematology</i> , 2015, 170, 192-199.	2.5	17
57	Repression of CMIP transcription by WT1 is relevant to podocyte health. <i>Kidney International</i> , 2016, 90, 1298-1311.	5.2	17
58	Epidemiology, Risk Factors, and Outcomes of Opportunistic Infections after Kidney Allograft Transplantation in the Era of Modern Immunosuppression: A Monocentric Cohort Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 594.	2.4	17
59	Immunological risk in recipients of kidney transplants from extended criteria donors. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 2745-2753.	0.7	15
60	Survival and specific outcome of sickle cell disease patients after renal transplantation. <i>British Journal of Haematology</i> , 2019, 187, 676-680.	2.5	15
61	CMIP is a negative regulator of T cell signaling. <i>Cellular and Molecular Immunology</i> , 2020, 17, 1026-1041.	10.5	15
62	Long-Term Benefit of Mycophenolate Mofetil in Renal Transplantation. <i>Transplantation</i> , 2005, 79, S47-S48.	1.0	14
63	Intravenous immunoglobulin therapy in kidney transplant recipients with de novo DSA: Results of an observational study. <i>PLoS ONE</i> , 2017, 12, e0178572.	2.5	14
64	Myosteatorsis as an independent risk factor for mortality after kidney allograft transplantation: a retrospective cohort study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 386-396.	7.3	14
65	Magnetic Resonance Imaging Assessment of Kidney Oxygenation and Perfusion During Sickle Cell Vaso-occlusive Crises. <i>American Journal of Kidney Diseases</i> , 2017, 69, 51-59.	1.9	13
66	Tubular Acidification Defect in Adults with Sickle Cell Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 16-24.	4.5	13
67	Malaria, Collapsing Glomerulopathy, and Focal and Segmental Glomerulosclerosis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 964-972.	4.5	13
68	Successful Combined Heart and Kidney Transplantation in a Patient With Sickle-cell Anemia. <i>Journal of Heart and Lung Transplantation</i> , 2006, 25, 993-996.	0.6	12
69	C1q binding is not an independent risk factor for kidney allograft loss after an acute antibody-mediated rejection episode: a retrospective cohort study. <i>Transplant International</i> , 2017, 30, 277-287.	1.6	12
70	Safety of renal transplantation in patients with bipolar or psychotic disorders: a retrospective study. <i>Transplant International</i> , 2018, 31, 377-385.	1.6	12
71	Expression of CMIP in podocytes is restricted to specific classes of lupus nephritis. <i>PLoS ONE</i> , 2018, 13, e0207066.	2.5	12
72	Dexamethasone is associated with early deaths in light chain amyloidosis patients with severe cardiac involvement. <i>PLoS ONE</i> , 2021, 16, e0257189.	2.5	12

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73	De Novo Focal and Segmental Glomerulosclerosis After COVID-19 in a Patient With a Transplanted Kidney From a Donor With a High-risk APOL1 Variant. <i>Transplantation</i> , 2021, 105, 206-211.	1.0	12
74	Comparison of 3 Estimation Methods of Mycophenolic Acid AUC based on a Limited Sampling Strategy in Renal Transplant Patients. <i>Therapeutic Drug Monitoring</i> , 2009, 31, 224-232.	2.0	11
75	AA amyloidosis is an emerging cause of nephropathy in obese patients. <i>European Journal of Internal Medicine</i> , 2017, 39, e18-e20.	2.2	11
76	ANCA-Negative Pauci-immune Necrotizing Glomerulonephritis: A Case Series and a New Clinical Classification. <i>American Journal of Kidney Diseases</i> , 2022, 79, 56-68.e1.	1.9	11
77	History of extracardiac/cardiac events in cardiac amyloidosis: prevalence and time from initial onset to diagnosis. <i>ESC Heart Failure</i> , 2021, 8, 5501-5512.	3.1	11
78	Assessing Cardiac Amyloidosis Subtypes by Unsupervised Phenotype Clustering Analysis. <i>Journal of the American College of Cardiology</i> , 2021, 78, 2177-2192.	2.8	11
79	Immunoglobulin A nephropathy in association with inflammatory bowel diseases: results from a national study and systematic literature review. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, 531-539.	0.7	10
80	Scleroderma renal crisis following mRNA vaccination against SARS-CoV-2. <i>Kidney International</i> , 2021, 100, 940-941.	5.2	10
81	Rituximab and Fibrillary Glomerulonephritis: Interest of B Cell Reconstitution Monitoring. <i>Journal of Clinical Medicine</i> , 2018, 7, 430.	2.4	9
82	Rituximab for recurrence of primary focal segmental glomerulosclerosis after kidney transplantation: Results of a nationwide study. <i>American Journal of Transplantation</i> , 2021, 21, 3021-3033.	4.7	8
83	Renal Diseases Associated with Hematologic Malignancies and Thymoma in the Absence of Renal Monoclonal Immunoglobulin Deposits. <i>Diagnostics</i> , 2021, 11, 710.	2.6	8
84	Renal diseases secondary to interferon- β treatment: a multicentre clinico-pathological study and systematic literature review. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 2563-2572.	2.9	8
85	Intrarenal IFN- γ mRNA Expression Differentiates Clinical and Subclinical Glomerulitis in Renal Transplant Recipients. <i>Transplantation</i> , 2011, 92, 170-175.	1.0	7
86	Acute Interstitial Nephritis With Predominant Plasmacytic Infiltration in Patients With HIV-1 Infection. <i>American Journal of Kidney Diseases</i> , 2012, 59, 711-714.	1.9	7
87	Creatinine clearance after cimetidine administration in a new short procedure: comparison with plasma and renal clearances of iohexol. <i>CKJ: Clinical Kidney Journal</i> , 2020, 13, 587-596.	2.9	7
88	Kidney Targeted drug delivery systems based on tailor-made nanocapsules. <i>Chemical Engineering Journal</i> , 2021, 404, 126475.	12.7	7
89	Anti-CD38 therapy for PLA2R-positive membranous nephropathy resistant to conventional immunosuppression. <i>Kidney International</i> , 2022, 101, 416-418.	5.2	7
90	Idiopathic nephrotic syndrome relapse following COVID-19 vaccination: a series of 25 cases. <i>CKJ: Clinical Kidney Journal</i> , 2022, 15, 1574-1582.	2.9	7

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91	Abnormal RNA Processing and Altered Expression of Serin-Rich Proteins in Minimal-Change Nephrotic Syndrome. <i>Pediatric Research</i> , 2005, 57, 133-137.	2.3	6
92	Monotypic plasma cell interstitial nephritis as the only clinical manifestation in a patient with previously undiagnosed indolent multiple myeloma. <i>Medicine (United States)</i> , 2016, 95, e4391.	1.0	6
93	Management of severe renal disease in anti-neutrophil-cytoplasmic-antibody-associated vasculitis: the place of rituximab and plasma exchange?. <i>Rheumatology</i> , 2022, 61, 4056-4064.	1.9	6
94	Acute Kidney Injury in Critically-Ill COVID-19 Patients. <i>Journal of Clinical Medicine</i> , 2022, 11, 2029.	2.4	6
95	Ischemic myopathy revealing systemic calciphylaxis. <i>Muscle and Nerve</i> , 2017, 56, 529-533.	2.2	5
96	Minimal change nephrotic syndrome in patients infected with human immunodeficiency virus: a retrospective study of 8 cases. <i>BMC Nephrology</i> , 2018, 19, 331.	1.8	5
97	Renal Infarction and Its Consequences for Renal Function in Patients With Cardiac Amyloidosis. <i>Mayo Clinic Proceedings</i> , 2019, 94, 961-975.	3.0	5
98	Severe Infection in Anti-Glomerular Basement Membrane Disease: A Retrospective Multicenter French Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 698.	2.4	5
99	CMIP interacts with WT1 and targets it on the proteasome degradation pathway. <i>Clinical and Translational Medicine</i> , 2021, 11, e460.	4.0	5
100	<i>De novo</i> IgA vasculitis following adenovirus-based SARS-CoV-2 vaccination. <i>CKJ: Clinical Kidney Journal</i> , 2022, 15, 587-589.	2.9	5
101	Nephrotic Syndrome in Small Cell Lung Cancer and Induction of C-Mip in Podocytes. <i>American Journal of Kidney Diseases</i> , 2017, 69, 477-480.	1.9	4
102	Comparison of Plasma Clearance With Early-Compartment Correction Equations and Urinary Clearance in High GFR Ranges. <i>Kidney International Reports</i> , 2021, 6, 1622-1628.	0.8	4
103	Impact of pre-eclampsia on renal outcome in sickle cell disease patients. <i>British Journal of Haematology</i> , 2021, 194, 1053-1062.	2.5	4
104	Apheresis in Adult With Refractory Idiopathic Nephrotic Syndrome on Native Kidneys. <i>Kidney International Reports</i> , 2021, 6, 2134-2143.	0.8	4
105	Prevalence and determinants of iron deficiency in cardiac amyloidosis. <i>ESC Heart Failure</i> , 2022, 9, 1314-1327.	3.1	4
106	A 59-kd Renal Antigen as a New Target for Rapidly Progressive Glomerulonephritis. <i>American Journal of Kidney Diseases</i> , 2007, 49, 710-716.	1.9	3
107	Myelodysplastic Syndrome in Hemodialysis Patients. <i>Kidney International Reports</i> , 2019, 4, 1175-1178.	0.8	3
108	Glomerulonephritis With Isolated C3 Deposits as a Manifestation of Subtotal Factor I Deficiency. <i>Kidney International Reports</i> , 2019, 4, 1354-1358.	0.8	3

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109	Outcomes of Older Patients (≥60 years) with New-Onset Idiopathic Nephrotic Syndrome Receiving Immunosuppressive Regimen: A Multicentre Study of 116 Patients. <i>Journal of Clinical Medicine</i> , 2019, 8, 298.	2.4	3
110	Reversible kidney iron accumulation in a patient with sickle cell disease treated with hydroxyurea. <i>American Journal of Hematology</i> , 2016, 91, 1283-1284.	4.1	2
111	Impact of renal function on hydroxyurea exposure in sickle cell disease patients. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 2274-2285.	2.4	2
112	Long-term health-related quality of life outcomes of adults with pediatric onset of frequently relapsing or steroid-dependent nephrotic syndrome. <i>Journal of Nephrology</i> , 2021, , 1.	2.0	2
113	Causes of Death in 198 Sickle Cell Adult Patients: Old and New Trends. <i>Blood</i> , 2019, 134, 1031-1031.	1.4	2
114	Causes and Circumstances of Death: Analysis in 266 Sickle Cell Adult Patients. <i>Blood</i> , 2021, 138, 974-974.	1.4	2
115	Thrombospondin type-1 domain-containing 7A-related membranous nephropathy associated with glomerular AL amyloidosis. <i>Pathology</i> , 2022, 54, 654-657.	0.6	2
116	Evaluation of a new ELISA assay for monoclonal free light chain detection in patients with cardiac amyloidosis. <i>EJHaem</i> , 0, , .	1.0	2
117	Idiopathic light-chain proteinuria: Case report and review of the literature. <i>American Journal of Hematology</i> , 2004, 76, 293-294.	4.1	1
118	Comparison of Iohexol Plasma Clearances Calculated From 5 Early-Compartment Correction Equations With Urinary Clearance of Iohexol. <i>Kidney International Reports</i> , 2020, 5, 1842-1843.	0.8	1
119	Predictive Factors for Survival in Sickle Cell Disease: A Cohort Study Using Etendard Data. <i>Blood</i> , 2018, 132, 7-7.	1.4	1
120	Natural course and determinants of short-term kidney function decline in hereditary transthyretin amyloidosis: a French observational study. <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 0, , 1-11.	3.0	1
121	Face Transplantation Outcomes: Feasibility, Reproducibility and Efficacy. <i>Plastic and Reconstructive Surgery</i> , 2010, 126, 9.	1.4	0
122	Mott cell interstitial nephritis revealing Waldenström macroglobulinaemia. <i>Annals of Hematology</i> , 2018, 97, 1735-1736.	1.8	0
123	Hypermetabolic bilateral kidney enlargement associated with diffuse large B-cell lymphoma. <i>Lancet Oncology</i> , The, 2021, 22, e81.	10.7	0
124	The Role of c-mip in the Pathogenesis of Minimal Change Nephrotic Syndrome. , 2016, , 81-91.		0
125	Arterio-Venous Fistula Is an Applicable Vascular Access for Erythrocytapheresis in Patients with Sickle Cell Disease. <i>Blood</i> , 2016, 128, 4856-4856.	1.4	0
126	Study of Metabolic Acidosis in Sickle Cell Disease Patients. <i>Blood</i> , 2018, 132, 3667-3667.	1.4	0

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127	Spectre des atteintes r�nales. , 2020, , 125-134.		0
128	Infections and Collapsing Glomerulopathy. American Journal of Kidney Diseases, 2020, 76, 600-601.	1.9	0
129	Glomerulonephritis with non-Randall-type, non-cryoglobulinemic monoclonal immunoglobulin G deposits [PGNMID and ITC]. CKJ: Clinical Kidney Journal, 0, , .	2.9	0