

Francesco Scolari

List of Publications by Year in descending order

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Version: 2024-02-01

137
papers

12,233
citations

26610

56
h-index

26591

107
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143
all docs

143
docs citations

143
times ranked

14118
citing authors

#	ARTICLE	IF	CITATIONS
1	Lessons From the Clinic: ADPKD Genetic Test Unraveling Severe Phenotype, Intrafamilial Variability, and New, Rare Causing Genotype. <i>Kidney International Reports</i> , 2022, 7, 895-898.	0.4	3
2	SARS-CoV-2 infection in dialysis and kidney transplant patients: immunological and serological response. <i>Journal of Nephrology</i> , 2022, , 1.	0.9	7
3	Therapies for Membranous Nephropathy: A Tale From the Old and New Millennia. <i>Frontiers in Immunology</i> , 2022, 13, 789713.	2.2	13
4	Genetics in chronic kidney disease: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney International</i> , 2022, 101, 1126-1141.	2.6	46
5	The Role of Rituximab in Primary Focal Segmental Glomerular Sclerosis of the Adult. <i>Kidney International Reports</i> , 2022, 7, 1878-1886.	0.4	10
6	Serum IgG2 antibody multi-composition in systemic lupus erythematosus and in lupus nephritis (Part) Tj ETQq0 0 0 rgBT /Overlock 10 TF	0.9	8
7	Development and testing of an artificial intelligence tool for predicting end-stage kidney disease in patients with immunoglobulin A nephropathy. <i>Kidney International</i> , 2021, 99, 1179-1188.	2.6	47
8	Copy Number Variant Analysis and Genome-wide Association Study Identify Loci with Large Effect for Vesicoureteral Reflux. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 805-820.	3.0	17
9	Rituximab or Cyclophosphamide in the Treatment of Membranous Nephropathy: The RI-CYCLO Randomized Trial. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 972-982.	3.0	103
10	Neutrophil Extracellular Traps in the Autoimmunity Context. <i>Frontiers in Medicine</i> , 2021, 8, 614829.	1.2	25
11	Co-infection of chlamydia pneumoniae and mycoplasma pneumoniae with SARS-CoV-2 is associated with more severe features. <i>Journal of Infection</i> , 2021, 82, e4-e7.	1.7	23
12	Time-resolved systems immunology reveals a late juncture linked to fatal COVID-19. <i>Cell</i> , 2021, 184, 1836-1857.e22.	13.5	167
13	MO245OUTCOME OF DIFFERENT INDUCTION REGIMENS IN ANCA-ASSOCIATED GLOMERULONEPHRITIS ACCORDING TO THE HISTOPATHOLOGICAL CHARACTERISTICS: THE REASSESS STUDY*. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.4	0
14	Correspondence on "Immunogenicity and safety of anti-SARS-Cov-2 mRNA vaccines in patients with chronic inflammatory conditions and immunosuppressive therapy in a monocentric cohort"™. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, e158-e158.	0.5	11
15	Expanding the variability of the ADPKD-GANAB clinical phenotype in a family of Italian ancestry. <i>Journal of Nephrology</i> , 2021, , 1.	0.9	5
16	Second Wave Antibodies in Autoimmune Renal Diseases: The Case of Lupus Nephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 3020-3023.	3.0	6
17	Serum IgG2 antibody multicomposition in systemic lupus erythematosus and lupus nephritis (Part 1): cross-sectional analysis. <i>Rheumatology</i> , 2021, 60, 3176-3188.	0.9	9
18	Neutrophil Extracellular Traps Profiles in Patients with Incident Systemic Lupus Erythematosus and Lupus Nephritis. <i>Journal of Rheumatology</i> , 2020, 47, 377-386.	1.0	77

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19	Pneumocystis jirevocii and SARS-CoV-2 Co-Infection: A Common Feature in Transplant Recipients?. Vaccines, 2020, 8, 544.	2.1	21
20	Tocilizumab for patients with COVID-19 pneumonia. The single-arm TOCIDVID-19 prospective trial. Journal of Translational Medicine, 2020, 18, 405.	1.8	98
21	Variable Expressivity of HNF1B Nephropathy, From Renal Cysts and Diabetes to Medullary Sponge Kidney Through Tubulo-interstitial Kidney Disease. Kidney International Reports, 2020, 5, 2341-2350.	0.4	21
22	An international cohort study of autosomal dominant tubulointerstitial kidney disease due to mutations identifies distinct clinical subtypes. Kidney International, 2020, 98, 1589-1604.	2.6	27
23	P0286B CELL REPOPULATION AFTER REMISSION INDUCTION WITH RITUXIMAB IN NEWLY DIAGNOSED PATIENTS WITH ANCA-ASSOCIATED VASCULITIS: DOES ONE SIZE FIT ALL?. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
24	P168112-MONTH SURVEILLANCE BIOPSIES IN RENAL TRANSPLANT PATIENTS AT LOW IMMUNOLOGICAL RISK. ARE THEY STILL WORTH OF BEING DONE?. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
25	Genetic and Clinical Predictors of Age of ESKD in Individuals With Autosomal Dominant Tubulointerstitial Kidney Disease Due to UMOD Mutations. Kidney International Reports, 2020, 5, 1472-1485.	0.4	30
26	Testicular Involvement is a Hallmark of Apo A-I Leu75Pro Mutation Amyloidosis. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e4758-e4766.	1.8	4
27	The Authors Reply. Kidney International Reports, 2020, 5, 1376.	0.4	1
28	Multi-Autoantibody Signature and Clinical Outcome in Membranous Nephropathy. Clinical Journal of the American Society of Nephrology: CJASN, 2020, 15, 1762-1776.	2.2	17
29	P0057ADPKD: COMPLEX GENOTYPES MAY EXPLAIN SEVERE PHENOTYPE AND INTRAFAMILIAL PHENOTYPIC VARIABILITY. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
30	Type IV Collagen Mutations in Familial IgA Nephropathy. Kidney International Reports, 2020, 5, 1075-1078.	0.4	26
31	A report from the Brescia Renal COVID Task Force on the clinical characteristics and short-term outcome of hemodialysis patients with SARS-CoV-2 infection. Kidney International, 2020, 98, 20-26.	2.6	188
32	Tocilizumab for the treatment of severe COVID-19 pneumonia with hyperinflammatory syndrome and acute respiratory failure: A single center study of 100 patients in Brescia, Italy. Autoimmunity Reviews, 2020, 19, 102568.	2.5	637
33	The genetic architecture of membranous nephropathy and its potential to improve non-invasive diagnosis. Nature Communications, 2020, 11, 1600.	5.8	120
34	Kidney transplant patients with SARS-CoV-2 infection: The Brescia Renal COVID task force experience. American Journal of Transplantation, 2020, 20, 3019-3029.	2.6	81
35	Management of Patients on Dialysis and With Kidney Transplantation During the SARS-CoV-2 (COVID-19) Pandemic in Brescia, Italy. Kidney International Reports, 2020, 5, 580-585.	0.4	195
36	A single center observational study of the clinical characteristics and short-term outcome of 20 kidney transplant patients admitted for SARS-CoV2 pneumonia. Kidney International, 2020, 97, 1083-1088.	2.6	314

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37	Autosomal Dominant Tubulointerstitial Kidney Disease with Adult Onset due to a Novel Renin Mutation Mapping in the Mature Protein. <i>Scientific Reports</i> , 2019, 9, 11601.	1.6	19
38	Genomic Mismatch at <i>LIMS1</i> Locus and Kidney Allograft Rejection. <i>New England Journal of Medicine</i> , 2019, 380, 1918-1928.	13.9	63
39	The copy number variation landscape of congenital anomalies of the kidney and urinary tract. <i>Nature Genetics</i> , 2019, 51, 117-127.	9.4	144
40	Rituximab versus steroids and cyclophosphamide for the treatment of primary membranous nephropathy: protocol of a pilot randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e029232.	0.8	11
41	Fully Automated Segmentation of Polycystic Kidneys From Noncontrast Computed Tomography. <i>Academic Radiology</i> , 2018, 25, 850-855.	1.3	11
42	A model to predict disease progression in patients with autosomal dominant polycystic kidney disease (ADPKD): the ADPKD Outcomes Model. <i>BMC Nephrology</i> , 2018, 19, 37.	0.8	34
43	<i>Myroides odoratimimus</i> urinary tract infection in an immunocompromised patient: an emerging multidrug-resistant micro-organism. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 96.	1.5	34
44	Genetic Drivers of Kidney Defects in the DiGeorge Syndrome. <i>New England Journal of Medicine</i> , 2017, 376, 742-754.	13.9	120
45	Exome-wide Association Study Identifies <i>GREB1L</i> Mutations in Congenital Kidney Malformations. <i>American Journal of Human Genetics</i> , 2017, 101, 789-802.	2.6	63
46	GWAS for serum galactose-deficient IgA1 implicates critical genes of the O-glycosylation pathway. <i>PLoS Genetics</i> , 2017, 13, e1006609.	1.5	92
47	Congenital Anomalies of the Kidney and the Urinary Tract (CAKUT). <i>Giornale De Technique Nefrologiche & Dialitiche</i> , 2016, 28, 79-82.	0.1	0
48	Renal involvement in primary antiphospholipid syndrome. <i>Journal of Nephrology</i> , 2016, 29, 507-515.	0.9	10
49	Deciphering Variability of <i>PKD1</i> and <i>PKD2</i> in an Italian Cohort of 643 Patients with Autosomal Dominant Polycystic Kidney Disease (ADPKD). <i>Scientific Reports</i> , 2016, 6, 30850.	1.6	28
50	Tubulointerstitial nephritis is a dominant feature of hereditary apolipoprotein A-I amyloidosis. <i>Kidney International</i> , 2015, 87, 1223-1229.	2.6	28
51	Rituximab in Children with Steroid-Dependent Nephrotic Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 2259-2266.	3.0	156
52	Glomerular Autoimmune Multicomponents of Human Lupus Nephritis In Vivo (2). <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 1905-1924.	3.0	58
53	Uromodulin: from monogenic to multifactorial diseases: FIGURE 1. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1250-1256.	0.4	57
54	Glomerular Autoimmune Multicomponents of Human Lupus Nephritis In Vivo. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 2483-2498.	3.0	112

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55	The Case Cystic renal disease, nephrogenic diabetes insipidus, and polycytemia. <i>Kidney International</i> , 2014, 86, 863-864.	2.6	2
56	Phenotypic Expansion of DGKE-Associated Diseases. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 1408-1414.	3.0	59
57	Discovery of new risk loci for IgA nephropathy implicates genes involved in immunity against intestinal pathogens. <i>Nature Genetics</i> , 2014, 46, 1187-1196.	9.4	505
58	Rituximab is a safe and effective long-term treatment for children with steroid and calcineurin inhibitor-dependent idiopathic nephrotic syndrome. <i>Kidney International</i> , 2013, 84, 1025-1033.	2.6	109
59	Mutations in <i>DSTYK</i> and Dominant Urinary Tract Malformations. <i>New England Journal of Medicine</i> , 2013, 369, 621-629.	13.9	119
60	Patients with primary membranous nephropathy lack auto-antibodies against LDL receptor, the homologue of megalin in human glomeruli. <i>CKJ: Clinical Kidney Journal</i> , 2012, 5, 178-179.	1.4	4
61	Geographic Differences in Genetic Susceptibility to IgA Nephropathy: GWAS Replication Study and Geospatial Risk Analysis. <i>PLoS Genetics</i> , 2012, 8, e1002765.	1.5	301
62	Search for genetic association between IgA nephropathy and candidate genes selected by function or by gene mapping at loci IGAN2 and IGAN3. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2328-2337.	0.4	16
63	Rituximab in Children with Resistant Idiopathic Nephrotic Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 1117-1124.	3.0	144
64	Copy-Number Disorders Are a Common Cause of Congenital Kidney Malformations. <i>American Journal of Human Genetics</i> , 2012, 91, 987-997.	2.6	201
65	Urinary secretion and extracellular aggregation of mutant uromodulin isoforms. <i>Kidney International</i> , 2012, 81, 769-778.	2.6	20
66	Low cerebrovascular event rate in subjects with patent foramen ovale and different clinical presentations. <i>International Journal of Cardiology</i> , 2012, 156, 47-52.	0.8	22
67	Coexistence of Different Circulating Anti-Podocyte Antibodies in Membranous Nephropathy. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2012, 7, 1394-1400.	2.2	123
68	The progression from obesity to type 2 diabetes in Alström syndrome. <i>Pediatric Diabetes</i> , 2012, 13, 59-67.	1.2	31
69	Exome sequencing identified MYO1E and NEIL1 as candidate genes for human autosomal recessive steroid-resistant nephrotic syndrome. <i>Kidney International</i> , 2011, 80, 389-396.	2.6	69
70	The Pathophysiology of IgA Nephropathy. <i>Journal of the American Society of Nephrology: JASN</i> , 2011, 22, 1795-1803.	3.0	584
71	Direct characterization of target podocyte antigens and auto-antibodies in human membranous glomerulonephritis: Alfa-enolase and borderline antigens. <i>Journal of Proteomics</i> , 2011, 74, 2008-2017.	1.2	101
72	Genome-wide association study identifies susceptibility loci for IgA nephropathy. <i>Nature Genetics</i> , 2011, 43, 321-327.	9.4	528

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73	The rediscovery of uromodulin (Tamm-Horsfall protein): from tubulointerstitial nephropathy to chronic kidney disease. <i>Kidney International</i> , 2011, 80, 338-347.	2.6	235
74	Alport syndrome and leiomyomatosis: the first deletion extending beyond COL4A6 intron 2. <i>Pediatric Nephrology</i> , 2011, 26, 717-724.	0.9	27
75	Oxidative Stress and Galactose-Deficient IgA1 as Markers of Progression in IgA Nephropathy. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 1903-1911.	2.2	102
76	Short-Term Effects of Rituximab in Children with Steroid- and Calcineurin-Dependent Nephrotic Syndrome. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 1308-1315.	2.2	180
77	The Case of Familial occurrence of retinitis pigmentosa, deafness, and nephropathy. <i>Kidney International</i> , 2011, 79, 691-692.	2.6	10
78	Genetic studies of IgA nephropathy: past, present, and future. <i>Pediatric Nephrology</i> , 2010, 25, 2257-2268.	0.9	77
79	Autoimmunity in Membranous Nephropathy Targets Aldose Reductase and SOD2. <i>Journal of the American Society of Nephrology: JASN</i> , 2010, 21, 507-519.	3.0	190
80	IgA nephropathy—the case for a genetic basis becomes stronger. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 336-338.	0.4	11
81	Lack of Association between Dialysis Modality and Outcomes in Atheroembolic Renal Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2010, 5, 454-459.	2.2	10
82	Atheroembolic renal disease. <i>Lancet, The</i> , 2010, 375, 1650-1660.	6.3	156
83	IgA Nephropathy. , 2009, , 749-769.		0
84	A Recessive Gene for Primary Vesicoureteral Reflux Maps to Chromosome 12p11-q13. <i>Journal of the American Society of Nephrology: JASN</i> , 2009, 20, 1633-1640.	3.0	42
85	Clinical Features and Long-Term Outcome of Nephrotic Syndrome Associated with Heterozygous NPHS1 and NPHS2 Mutations. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2009, 4, 1065-1072.	2.2	38
86	New iodoacetamido cyanines for labeling cysteine thiol residues. A strategy for evaluating plasma proteins and their oxidoredox status. <i>Proteomics</i> , 2009, 9, 460-469.	1.3	27
87	Renal outcome in patients with congenital anomalies of the kidney and urinary tract. <i>Kidney International</i> , 2009, 76, 528-533.	2.6	309
88	Genetic variant of C1GalT1 contributes to the susceptibility to IgA nephropathy. <i>Journal of Nephrology</i> , 2009, 22, 152-9.	0.9	30
89	Determination of the oxido-redox status of plasma albumin in hemodialysis patients. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2008, 864, 29-37.	1.2	18
90	Proteins and protein fragments in nephrotic syndrome: Clusters, specificity and mechanisms. <i>Proteomics - Clinical Applications</i> , 2008, 2, 956-963.	0.8	14

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91	Proteomics of Plasma and Urine in Primary Nephrotic Syndrome in Children. , 2008, 160, 17-28.		12
92	Spermatogenic and Steroidogenic Impairment of the Testicle Characterizes the Hereditary Leucine-75-Proline Apolipoprotein A-I Amyloidosis. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1850-1853.	1.8	18
93	The Challenge of Diagnosing Atheroembolic Renal Disease. Circulation, 2007, 116, 298-304.	1.6	142
94	Localization of a Gene for Nonsyndromic Renal Hypodysplasia to Chromosome 1p32-33. American Journal of Human Genetics, 2007, 80, 539-549.	2.6	33
95	Active Focal Segmental Glomerulosclerosis Is Associated with Massive Oxidation of Plasma Albumin. Journal of the American Society of Nephrology: JASN, 2007, 18, 799-810.	3.0	83
96	Infertility and Hypergonadotropic Hypogonadism as First Evidence of Hereditary Apolipoprotein A-I Amyloidosis. Journal of Urology, 2007, 178, 344-348.	0.2	24
97	Genetic approaches to human renal agenesis/hypoplasia and dysplasia. Pediatric Nephrology, 2007, 22, 1675-1684.	0.9	99
98	Genetic Heterogeneity in Italian Families with IgA Nephropathy: Suggestive Linkage for Two Novel IgA Nephropathy Loci. American Journal of Human Genetics, 2006, 79, 1130-1134.	2.6	111
99	Cholesterol Crystal Embolism (Atheroembolism). Heart International, 2006, 2, 182618680600200.	0.4	2
100	Rare Functional Variants of Podocin (NPHS2) Promoter in Patients With Nephrotic Syndrome. Gene Expression, 2006, 13, 59-66.	0.5	12
101	Defective Intracellular Trafficking of Uromodulin Mutant Isoforms. Traffic, 2006, 7, 1567-1579.	1.3	93
102	Role of interferon- γ gene polymorphisms in susceptibility to IgA nephropathy: a family-based association study. European Journal of Human Genetics, 2006, 14, 488-496.	1.4	43
103	IgA Nephropathy: The Presence of Familial Disease Does Not Confer an Increased Risk for Progression. American Journal of Kidney Diseases, 2006, 47, 761-769.	2.1	23
104	The Kind of Vascular Access Influences the Baseline Inflammatory Status and Epoetin Response in Chronic Hemodialysis Patients. Blood Purification, 2006, 24, 387-393.	0.9	44
105	Repetitive Fragmentation Products of Albumin and α 1-Antitrypsin in Glomerular Diseases Associated with Nephrotic Syndrome. Journal of the American Society of Nephrology: JASN, 2006, 17, 3139-3148.	3.0	139
106	Cholesterol crystal embolism (atheroembolism). Heart International, 2006, 2, 155.	0.4	14
107	The IgA nephropathy Biobank. An important starting point for the genetic dissection of a complex trait. BMC Nephrology, 2005, 6, 14.	0.8	24
108	Renal Apolipoprotein A-I Amyloidosis: A Rare and Usually Ignored Cause of Hereditary Tubulointerstitial Nephritis. Journal of the American Society of Nephrology: JASN, 2005, 16, 3680-3686.	3.0	83

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109	Familial Vesicoureteral Reflux: Testing Replication of Linkage in Seven New Multigenerational Kindreds. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 1781-1787.	3.0	56
110	A High Calcium-Phosphate Product Is Associated with High C-Reactive Protein Concentrations in Hemodialysis Patients. <i>Nephron Clinical Practice</i> , 2005, 101, c161-c167.	2.3	35
111	Uromodulin storage diseases: Clinical aspects and mechanisms. <i>American Journal of Kidney Diseases</i> , 2004, 44, 987-999.	2.1	123
112	Liver biopsy discloses a new apolipoprotein A-I hereditary amyloidosis in several unrelated Italian families. <i>Gastroenterology</i> , 2004, 126, 1416-1422.	0.6	70
113	Cyclosporine in patients with steroid-resistant nephrotic syndrome: an open-label, nonrandomized, retrospective study. <i>Clinical Therapeutics</i> , 2004, 26, 1411-1418.	1.1	48
114	Recurrence of focal segmental glomerulosclerosis after renal transplantation in patients with mutations of podocin. <i>American Journal of Kidney Diseases</i> , 2003, 41, 1314-1321.	2.1	144
115	Podocin mutations in sporadic focal-segmental glomerulosclerosis occurring in adulthood. <i>Kidney International</i> , 2003, 64, 365.	2.6	53
116	Apolipoprotein E in idiopathic nephrotic syndrome and focal segmental glomerulosclerosis. <i>Kidney International</i> , 2003, 63, 686-695.	2.6	23
117	Predictors of Renal and Patient Outcomes in Atheroembolic Renal Disease: A Prospective Study. <i>Journal of the American Society of Nephrology: JASN</i> , 2003, 14, 1584-1590.	3.0	134
118	Broadening the Spectrum of Diseases Related to Podocin Mutations. <i>Journal of the American Society of Nephrology: JASN</i> , 2003, 14, 1278-1286.	3.0	159
119	Allelism of MCKD, FJHN and GCKD caused by impairment of uromodulin export dynamics. <i>Human Molecular Genetics</i> , 2003, 12, 3369-3384.	1.4	203
120	Cholesterol crystal embolic disease in renal allografts. <i>Journal of Nephrology</i> , 2003, 16, 139-43.	0.9	8
121	Inherited forms of IgA nephropathy. <i>Journal of Nephrology</i> , 2003, 16, 317-20.	0.9	30
122	Predialysis versus postdialysis hematocrit evaluation during erythropoietin therapy. <i>American Journal of Kidney Diseases</i> , 2002, 39, 850-853.	2.1	34
123	Depletion of clusterin in renal diseases causing nephrotic syndrome. <i>Kidney International</i> , 2002, 62, 2184-2194.	2.6	55
124	Direct Effect of the Correction of Acidosis on Plasma Parathyroid Hormone Concentrations, Calcium and Phosphate in Hemodialysis Patients: A Prospective Study. <i>Nephron</i> , 2001, 87, 257-262.	0.9	30
125	Identification of the Gene for Oral-Facial-Digital Type I Syndrome. <i>American Journal of Human Genetics</i> , 2001, 68, 569-576.	2.6	308
126	Polymorphisms in the promoter region and at codon 54 of the MBL2 gene are not associated with IgA nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 759-764.	0.4	16

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127	Clinical and morphological features of kidney involvement in primary Sjögren's syndrome. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 2328-2336.	0.4	214
128	IgA nephropathy, the most common cause of glomerulonephritis, is linked to 6q22-q23. <i>Nature Genetics</i> , 2000, 26, 354-357.	9.4	291
129	Evidence of further genetic heterogeneity in autosomal dominant medullary cystic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2000, 15, 818-821.	0.4	20
130	Cholesterol crystal embolism: A recognizable cause of renal disease. <i>American Journal of Kidney Diseases</i> , 2000, 36, 1089-1109.	2.1	246
131	A PROSPECTIVE RANDOMIZED TRIAL ON AZATHIOPRINE ADDITION TO CYCLOSPORINE VERSUS CYCLOSPORINE MONOTHERAPY AT STEROID WITHDRAWAL, 6 MONTHS AFTER RENAL TRANSPLANTATION. <i>Transplantation</i> , 2000, 69, 1861-1867.	0.5	20
132	Identification of a New Locus for Medullary Cystic Disease, on Chromosome 16p12. <i>American Journal of Human Genetics</i> , 1999, 64, 1655-1660.	2.6	104
133	Familial clustering of IgA nephropathy: Further evidence in an Italian population. <i>American Journal of Kidney Diseases</i> , 1999, 33, 857-865.	2.1	87
134	Renoprotective properties of ACE-inhibition in non-diabetic nephropathies with non-nephrotic proteinuria. <i>Lancet</i> , The, 1999, 354, 359-364.	6.3	800
135	Are HLA class II and immunoglobulin constant region genes involved in the pathogenesis of mixed cryoglobulinemia type II after hepatitis C virus infection?. <i>Journal of Hepatology</i> , 1998, 29, 36-44.	1.8	29
136	Major COL4A5 gene rearrangements in patients with juvenile type Alport syndrome. <i>American Journal of Medical Genetics Part A</i> , 1995, 59, 380-385.	2.4	23
137	Kidney Transplantation in Peritoneal Dialysis Patients. <i>Peritoneal Dialysis International</i> , 1994, 14, 162-168.	1.1	28