Francesco Scolari

List of Publications by Year in descending order

137 papers	12,233 citations	26610 56 h-index	26591 107 g-index
143 all docs	143 docs citations	143 times ranked	14118 citing authors

#	Article	IF	Citations
1	Renoprotective properties of ACE-inhibition in non-diabetic nephropathies with non-nephrotic proteinuria. Lancet, The, 1999, 354, 359-364.	6.3	800
2	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
3	The Pathophysiology of IgA Nephropathy. Journal of the American Society of Nephrology: JASN, 2011, 22, 1795-1803.	3.0	584
4	Genome-wide association study identifies susceptibility loci for IgA nephropathy. Nature Genetics, 2011, 43, 321-327.	9.4	528
5	Discovery of new risk loci for IgA nephropathy implicates genes involved in immunity against intestinal pathogens. Nature Genetics, 2014, 46, 1187-1196.	9.4	505
6	A single center observational study ofÂthe 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
7	Renal outcome in patients with congenital anomalies of the kidney and urinary tract. Kidney International, 2009, 76, 528-533.	2.6	309
8	Identification of the Gene for Oral-Facial-Digital Type I Syndrome. American Journal of Human Genetics, 2001, 68, 569-576.	2.6	308
9	Geographic Differences in Genetic Susceptibility to IgA Nephropathy: GWAS Replication Study and Geospatial Risk Analysis. PLoS Genetics, 2012, 8, e1002765.	1.5	301
10	IgA nephropathy, the most common cause of glomerulonephritis, is linked to 6q22â€“23. Nature Genetics, 2000, 26, 354-357.	9.4	291
11	Cholesterol crystal embolism: A recognizable cause of renal disease. American Journal of Kidney Diseases, 2000, 36, 1089-1109.	2.1	246
12	The rediscovery of uromodulin (Tammâ€“Horsfall protein): from tubulointerstitial nephropathy to chronic kidney disease. Kidney International, 2011, 80, 338-347.	2.6	235
13	Clinical and morphological features of kidney involvement in primary SjÃ¶gren's syndrome. Nephrology Dialysis Transplantation, 2001, 16, 2328-2336.	0.4	214
14	Allelism of MCKD, FJHN and GCKD caused by impairment of uromodulin export dynamics. Human Molecular Genetics, 2003, 12, 3369-3384.	1.4	203
15	Copy-Number Disorders Are a Common Cause of Congenital Kidney Malformations. American Journal of Human Genetics, 2012, 91, 987-997.	2.6	201
16	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
17	Autoimmunity in Membranous Nephropathy Targets Aldose Reductase and SOD2. Journal of the American Society of Nephrology: JASN, 2010, 21, 507-519.	3.0	190
18	A report from the Brescia Renal COVID Task Force on the clinical characteristics andÂshort-term outcome of hemodialysis patientsÂwithÂSARS-CoV-2 infection. Kidney International, 2020, 98, 20-26.	2.6	188

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19	Short-Term Effects of Rituximab in Children with Steroid- and Calcineurin-Dependent Nephrotic Syndrome. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 1308-1315.	2.2	180
20	Time-resolved systems immunology reveals a late juncture linked to fatal COVID-19. Cell, 2021, 184, 1836-1857.e22.	13.5	167
21	Broadening the Spectrum of Diseases Related to Podocin Mutations. Journal of the American Society of Nephrology: JASN, 2003, 14, 1278-1286.	3.0	159
22	Atheroembolic renal disease. Lancet, The, 2010, 375, 1650-1660.	6.3	156
23	Rituximab in Children with Steroid-Dependent Nephrotic Syndrome. Journal of the American Society of Nephrology: JASN, 2015, 26, 2259-2266.	3.0	156
24	Recurrence of focal segmental glomerulosclerosis after renal transplantation in patients with mutations of podocin. American Journal of Kidney Diseases, 2003, 41, 1314-1321.	2.1	144
25	Rituximab in Children with Resistant Idiopathic Nephrotic Syndrome. Journal of the American Society of Nephrology: JASN, 2012, 23, 1117-1124.	3.0	144
26	The copy number variation landscape of congenital anomalies of the kidney and urinary tract. Nature Genetics, 2019, 51, 117-127.	9.4	144
27	The Challenge of Diagnosing Atheroembolic Renal Disease. Circulation, 2007, 116, 298-304.	1.6	142
28	Repetitive Fragmentation Products of Albumin and Î±1-Antitrypsin in Glomerular Diseases Associated with Nephrotic Syndrome. Journal of the American Society of Nephrology: JASN, 2006, 17, 3139-3148.	3.0	139
29	Predictors of Renal and Patient Outcomes in Atheroembolic Renal Disease: A Prospective Study. Journal of the American Society of Nephrology: JASN, 2003, 14, 1584-1590.	3.0	134
30	Uromodulin storage diseases: Clinical aspects and mechanisms. American Journal of Kidney Diseases, 2004, 44, 987-999.	2.1	123
31	Coexistence of Different Circulating Anti-Podocyte Antibodies in Membranous Nephropathy. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 1394-1400.	2.2	123
32	Genetic Drivers of Kidney Defects in the DiGeorge Syndrome. New England Journal of Medicine, 2017, 376, 742-754.	13.9	120
33	The genetic architecture of membranous nephropathy and its potential to improve non-invasive diagnosis. Nature Communications, 2020, 11, 1600.	5.8	120
34	Mutations in DSTYK and Dominant Urinary Tract Malformations. New England Journal of Medicine, 2013, 369, 621-629.	13.9	119
35	Glomerular Autoimmune Multicomponents of Human Lupus Nephritis In Vivo. Journal of the American Society of Nephrology: JASN, 2014, 25, 2483-2498.	3.0	112
36	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

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37	Rituximab is a safe and effective long-term treatment for children with steroid and calcineurin inhibitorâ€“dependent idiopathic nephrotic syndrome. Kidney International, 2013, 84, 1025-1033.	2.6	109
38	Identification of a New Locus for Medullary Cystic Disease, on Chromosome 16p12. American Journal of Human Genetics, 1999, 64, 1655-1660.	2.6	104
39	Rituximab or Cyclophosphamide in the Treatment of Membranous Nephropathy: The RI-CYCLO Randomized Trial. Journal of the American Society of Nephrology: JASN, 2021, 32, 972-982.	3.0	103
40	Oxidative Stress and Galactose-Deficient IgA1 as Markers of Progression in IgA Nephropathy. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 1903-1911.	2.2	102
41	Direct characterization of target podocyte antigens and auto-antibodies in human membranous glomerulonephritis: Alfa-enolase and borderline antigens. Journal of Proteomics, 2011, 74, 2008-2017.	1.2	101
42	Genetic approaches to human renal agenesis/hypoplasia and dysplasia. Pediatric Nephrology, 2007, 22, 1675-1684.	0.9	99
43	Tocilizumab for patients with COVID-19 pneumonia. The single-arm TOCIVID-19 prospective trial. Journal of Translational Medicine, 2020, 18, 405.	1.8	98
44	Defective Intracellular Trafficking of Uromodulin Mutant Isoforms. Traffic, 2006, 7, 1567-1579.	1.3	93
45	GWAS for serum galactose-deficient IgA1 implicates critical genes of the O-glycosylation pathway. PLoS Genetics, 2017, 13, e1006609.	1.5	92
46	Familial clustering of IgA nephropathy: Further evidence in an Italian population. American Journal of Kidney Diseases, 1999, 33, 857-865.	2.1	87
47	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
48	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
49	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
50	Genetic studies of IgA nephropathy: past, present, and future. Pediatric Nephrology, 2010, 25, 2257-2268.	0.9	77
51	Neutrophil Extracellular Traps Profiles in Patients with Incident Systemic Lupus Erythematosus and Lupus Nephritis. Journal of Rheumatology, 2020, 47, 377-386.	1.0	77
52	Liver biopsy discloses a new apolipoprotein A-I hereditary amyloidosis in several unrelated Italian families. Gastroenterology, 2004, 126, 1416-1422.	0.6	70
53	Exome sequencing identified MYO1E and NEIL1 as candidate genes for human autosomal recessive steroid-resistant nephrotic syndrome. Kidney International, 2011, 80, 389-396.	2.6	69
54	Exome-wide Association Study Identifies GREB1L Mutations in Congenital Kidney Malformations. American Journal of Human Genetics, 2017, 101, 789-802.	2.6	63

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55	Genomic Mismatch at LIMS1 Locus and Kidney Allograft Rejection. New England Journal of Medicine, 2019, 380, 1918-1928.	13.9	63
56	Phenotypic Expansion of DGKE-Associated Diseases. Journal of the American Society of Nephrology: JASN, 2014, 25, 1408-1414.	3.0	59
57	Glomerular Autoimmune Multicomponents of Human Lupus Nephritis In Vivo (2). Journal of the American Society of Nephrology: JASN, 2015, 26, 1905-1924.	3.0	58
58	Uromodulin: from monogenic to multifactorial diseases: FIGUREÂ1:. Nephrology Dialysis Transplantation, 2015, 30, 1250-1256.	0.4	57
59	Familial Vesicoureteral Reflux: Testing Replication of Linkage in Seven New Multigenerational Kindreds. Journal of the American Society of Nephrology: JASN, 2005, 16, 1781-1787.	3.0	56
60	Depletion of clusterin in renal diseases causing nephrotic syndrome. Kidney International, 2002, 62, 2184-2194.	2.6	55
61	Podocin mutations in sporadic focal-segmental glomerulosclerosis occurring in adulthood. Kidney International, 2003, 64, 365.	2.6	53
62	Cyclosporine in patients with steroid-resistant nephrotic syndrome: an open-label, nonrandomized, retrospective study. Clinical Therapeutics, 2004, 26, 1411-1418.	1.1	48
63	Development and testing of an artificial intelligence tool for predicting end-stage kidney disease in patients with immunoglobulin A nephropathy. Kidney International, 2021, 99, 1179-1188.	2.6	47
64	Genetics in chronic kidney disease: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. Kidney International, 2022, 101, 1126-1141.	2.6	46
65	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
66	Role of interferon-Î³ gene polymorphisms in susceptibility to IgA nephropathy: a family-based association study. European Journal of Human Genetics, 2006, 14, 488-496.	1.4	43
67	A Recessive Gene for Primary Vesicoureteral Reflux Maps to Chromosome 12p11-q13. Journal of the American Society of Nephrology: JASN, 2009, 20, 1633-1640.	3.0	42
68	Clinical Features and Long-Term Outcome of Nephrotic Syndrome Associated with Heterozygous NPHS1 and NPHS2 Mutations. Clinical Journal of the American Society of Nephrology: CJASN, 2009, 4, 1065-1072.	2.2	38
69	A High Calcium-Phosphate Product Is Associated with High C-Reactive Protein Concentrations in Hemodialysis Patients. Nephron Clinical Practice, 2005, 101, c161-c167.	2.3	35
70	Predialysis versus postdialysis hematocrit evaluation during erythropoietin therapy. American Journal of Kidney Diseases, 2002, 39, 850-853.	2.1	34
71	A model to predict disease progression in patients with autosomal dominant polycystic kidney disease (ADPKD): the ADPKD Outcomes Model. BMC Nephrology, 2018, 19, 37.	0.8	34
72	Myroides odoratimimus urinary tract infection in an immunocompromised patient: an emerging multidrug-resistant micro-organism. Antimicrobial Resistance and Infection Control, 2018, 7, 96.	1.5	34

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73	Localization of a Gene for Nonsyndromic Renal Hypodysplasia to Chromosome 1p32-33. American Journal of Human Genetics, 2007, 80, 539-549.	2.6	33
74	The progression from obesity to type 2 diabetes in AlstrÃ¶m syndrome. Pediatric Diabetes, 2012, 13, 59-67.	1.2	31
75	Direct Effect of the Correction of Acidosis on Plasma Parathyroid Hormone Concentrations, Calcium and Phosphate in Hemodialysis Patients: A Prospective Study. Nephron, 2001, 87, 257-262.	0.9	30
76	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
77	Inherited forms of IgA nephropathy. Journal of Nephrology, 2003, 16, 317-20.	0.9	30
78	Genetic variant of C1GalT1 contributes to the susceptibility to IgA nephropathy. Journal of Nephrology, 2009, 22, 152-9.	0.9	30
79	Are HLA class II and immunoglobulin constant region genes involved in the pathogenesis of mixed cryoglobulinemia type II after hepatitis C virus infection?. Journal of Hepatology, 1998, 29, 36-44.	1.8	29
80	Kidney Transplantation in Peritoneal Dialysis Patients. Peritoneal Dialysis International, 1994, 14, 162-168.	1.1	28
81	Tubulointerstitial nephritis is a dominant feature of hereditary apolipoprotein A-I amyloidosis. Kidney International, 2015, 87, 1223-1229.	2.6	28
82	Deciphering Variability of PKD1 and PKD2 in an Italian Cohort of 643 Patients with Autosomal Dominant Polycystic Kidney Disease (ADPKD). Scientific Reports, 2016, 6, 30850.	1.6	28
83	New iodoâ€acetamido cyanines for labeling cysteine thiol residues. A strategy for evaluating plasma proteins and their oxidoâ€redox status. Proteomics, 2009, 9, 460-469.	1.3	27
84	Alport syndrome and leiomyomatosis: the first deletion extending beyond COL4A6 intron 2. Pediatric Nephrology, 2011, 26, 717-724.	0.9	27
85	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
86	Type IV Collagen Mutations in Familial IgA Nephropathy. Kidney International Reports, 2020, 5, 1075-1078.	0.4	26
87	Neutrophil Extracellular Traps in the Autoimmunity Context. Frontiers in Medicine, 2021, 8, 614829.	1.2	25
88	The IgA nephropathy Biobank. An important starting point for the genetic dissection of a complex trait. BMC Nephrology, 2005, 6, 14.	0.8	24
89	Infertility and Hypergonadotropic Hypogonadism as First Evidence of Hereditary Apolipoprotein A-I Amyloidosis. Journal of Urology, 2007, 178, 344-348.	0.2	24
90	Major COL4A5 gene rearrangements in patients with juvenile type Alport syndrome. American Journal of Medical Genetics Part A, 1995, 59, 380-385.	2.4	23

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91	Apolipoprotein E in idiopathic nephrotic syndrome and focal segmental glomerulosclerosis. Kidney International, 2003, 63, 686-695.	2.6	23
92	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
93	Co-infection of chlamydia pneumoniae and mycoplasma pneumoniae with SARS-CoV-2 is associated with more severe features. Journal of Infection, 2021, 82, e4-e7.	1.7	23
94	Low cerebrovascular event rate in subjects with patent foramen ovale and different clinical presentations. International Journal of Cardiology, 2012, 156, 47-52.	0.8	22
95	Pneumocystis jirevocii and SARS-CoV-2 Co-Infection: A Common Feature in Transplant Recipients?. Vaccines, 2020, 8, 544.	2.1	21
96	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
97	Evidence of further genetic heterogeneity in autosomal dominant medullary cystic kidney disease. Nephrology Dialysis Transplantation, 2000, 15, 818-821.	0.4	20
98	Urinary secretion and extracellular aggregation of mutant uromodulin isoforms. Kidney International, 2012, 81, 769-778.	2.6	20
99	A PROSPECTIVE RANDOMIZED TRIAL ON AZATHIOPRINE ADDITION TO CYCLOSPORINE VERSUS CYCLOSPORINE MONOTHERAPY AT STEROID WITHDRAWAL, 6 MONTHS AFTER RENAL TRANSPLANTATION. Transplantation, 2000, 69, 1861-1867.	0.5	20
100	Autosomal Dominant Tubulointerstitial Kidney Disease with Adult Onset due to a Novel Renin Mutation Mapping in the Mature Protein. Scientific Reports, 2019, 9, 11601.	1.6	19
101	Determination of the oxido-redox status of plasma albumin in hemodialysis patients. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2008, 864, 29-37.	1.2	18
102	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
103	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
104	Copy Number Variant Analysis and Genome-wide Association Study Identify Loci with Large Effect for Vesicoureteral Reflux. Journal of the American Society of Nephrology: JASN, 2021, 32, 805-820.	3.0	17
105	Polymorphisms in the promoter region and at codon 54 of the MBL2 gene are not associated with IgA nephropathy. Nephrology Dialysis Transplantation, 2001, 16, 759-764.	0.4	16
106	Search for genetic association between IgA nephropathy and candidate genes selected by function or by gene mapping at loci IGAN2 and IGAN3. Nephrology Dialysis Transplantation, 2012, 27, 2328-2337.	0.4	16
107	Proteins and protein fragments in nephrotic syndrome: Clusters, specificity and mechanisms. Proteomics - Clinical Applications, 2008, 2, 956-963.	0.8	14
108	Cholesterol crystal embolism (atheroembolism). Heart International, 2006, 2, 155.	0.4	14

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109	Therapies for Membranous Nephropathy: A Tale From the Old and New Millennia. Frontiers in Immunology, 2022, 13, 789713.	2.2	13
110	Rare Functional Variants of Podocin (NPHS2) Promoter in Patients With Nephrotic Syndrome. Gene Expression, 2006, 13, 59-66.	0.5	12
111	Proteomics of Plasma and Urine in Primary Nephrotic Syndrome in Children. , 2008, 160, 17-28.		12
112	IgA nephropathy--the case for a genetic basis becomes stronger. Nephrology Dialysis Transplantation, 2010, 25, 336-338.	0.4	11
113	Fully Automated Segmentation of Polycystic Kidneys From Noncontrast Computed Tomography. Academic Radiology, 2018, 25, 850-855.	1.3	11
114	Correspondence on â€˜Immunogenicity and safety of anti-SARS-Cov-2 mRNA vaccines in patients with chronic inflammatory conditions and immunosuppressive therapy in a monocentric cohortâ€™. Annals of the Rheumatic Diseases, 2021, 80, e158-e158.	0.5	11
115	Rituximab versus steroids and cyclophosphamide for the treatment of primary membranous nephropathy: protocol of a pilot randomised controlled trial. BMJ Open, 2019, 9, e029232.	0.8	11
116	Lack of Association between Dialysis Modality and Outcomes in Atheroembolic Renal Disease. Clinical Journal of the American Society of Nephrology: CJASN, 2010, 5, 454-459.	2.2	10
117	The Case â^£ Familial occurrence of retinitis pigmentosa, deafness, and nephropathy. Kidney International, 2011, 79, 691-692.	2.6	10
118	Renal involvement in primary antiphospholipid syndrome. Journal of Nephrology, 2016, 29, 507-515.	0.9	10
119	The Role of Rituximab in Primary Focal Segmental Glomerular Sclerosis of the Adult. Kidney International Reports, 2022, 7, 1878-1886.	0.4	10
120	Serum IgG2 antibody multicomposition in systemic lupus erythematosus and lupus nephritis (Part 1): cross-sectional analysis. Rheumatology, 2021, 60, 3176-3188.	0.9	9
121	Serum IgG2 antibody multi-composition in systemic lupus erythematosus and in lupus nephritis (Part) Tj ETQq1 1 0.784314 rgBT /Overl	0.9	8
122	Cholesterol crystal embolic disease in renal allografts. Journal of Nephrology, 2003, 16, 139-43.	0.9	8
123	SARS-CoV-2 infection in dialysis and kidney transplant patients: immunological and serological response. Journal of Nephrology, 2022, , 1.	0.9	7
124	Second Wave Antibodies in Autoimmune Renal Diseases: The Case of Lupus Nephritis. Journal of the American Society of Nephrology: JASN, 2021, 32, 3020-3023.	3.0	6
125	Expanding the variability of the ADPKD-GANAB clinical phenotype inÂa family of Italian ancestry. Journal of Nephrology, 2021, , 1.	0.9	5
126	Patients with primary membranous nephropathy lack auto-antibodies against LDL receptor, the homologue of megalin in human glomeruli. CKJ: Clinical Kidney Journal, 2012, 5, 178-179.	1.4	4

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127	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
128	Lessons From the Clinic: ADPKD Genetic Test Unraveling Severe Phenotype, Intrafamilial Variability, and New, Rare Causing Genotype. Kidney International Reports, 2022, 7, 895-898.	0.4	3
129	Cholesterol Crystal Embolism (Atheroembolism). Heart International, 2006, 2, 182618680600200.	0.4	2
130	The Case | Cystic renal disease, nephrogenic diabetes insipidus, and polycytemia. Kidney International, 2014, 86, 863-864.	2.6	2
131	The Authors Reply. Kidney International Reports, 2020, 5, 1376.	0.4	1
132	IgA Nephropathy. , 2009, , 749-769.		0
133	Congenital Anomalies of the Kidney and the Urinary Tract (CAKUT). Giornale De Techniche Nefrologiche & Dialitiche, 2016, 28, 79-82.	0.1	0
134	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
135	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
136	P0057ADPKD: COMPLEX GENOTYPES MAY EXPLAIN SEVERE PHENOTYPE AND INTRAFAMILIAL PHENOTYPIC VARIABILITY. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
137	MO245OUTCOME OF DIFFERENT INDUCTION REGIMENS IN ANCA-ASSOCIATED GLOMERULONEPHRITIS ACCORDING TO THE HISTOPATHOLOGICAL CHARACTERISTICS: THE REASSESS STUDY*. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	0