

Dirk Kuypers

List of Publications by Year in descending order

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Version: 2024-02-01

354
papers

18,563
citations

10373

72
h-index

19169

118
g-index

358
all docs

358
docs citations

358
times ranked

14365
citing authors

#	ARTICLE	IF	CITATIONS
1	Kidney Transplantation After Rescue Allocation—the Eurotransplant Experience: A Retrospective Multicenter Outcome Analysis. <i>Transplantation</i> , 2022, 106, 1215-1226.	0.5	7
2	Diagnostic Accuracy of Noninvasive Bone Turnover Markers in Renal Osteodystrophy. <i>American Journal of Kidney Diseases</i> , 2022, 79, 667-676.e1.	2.1	25
3	Natural History of Bone Disease following Kidney Transplantation. <i>Journal of the American Society of Nephrology: JASN</i> , 2022, 33, 638-652.	3.0	12
4	Predicting model-informed precision dosing: A test case in tacrolimus dose adaptation for kidney transplant recipients. <i>CPT: Pharmacometrics and Systems Pharmacology</i> , 2022, , .	1.3	2
5	Heterologous versus homologous triple anti-COVID-19 vaccine regimens in patients on maintenance haemodialysis. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, 1384-1386.	0.4	7
6	The Pre-Transplant Non-HLA Antibody Burden Associates With the Development of Histology of Antibody-Mediated Rejection After Kidney Transplantation. <i>Frontiers in Immunology</i> , 2022, 13, 809059.	2.2	7
7	Circulating Donor-Specific Anti-HLA Antibodies Associate With Immune Activation Independent of Kidney Transplant Histopathological Findings. <i>Frontiers in Immunology</i> , 2022, 13, 818569.	2.2	15
8	Biological pathways and comparison with biopsy signals and cellular origin of peripheral blood transcriptomic profiles during kidney allograft pathology. <i>Kidney International</i> , 2022, 102, 183-195.	2.6	9
9	Association of Predicted HLA T-Cell Epitope Targets and T-Cell-Mediated Rejection After Kidney Transplantation. <i>American Journal of Kidney Diseases</i> , 2022, 80, 718-729.e1.	2.1	6
10	Polyomavirus BK Genome Comparison Shows High Genetic Diversity in Kidney Transplant Recipients Three Months after Transplantation. <i>Viruses</i> , 2022, 14, 1533.	1.5	1
11	The effect of universal infant vaccination on the prevalence of hepatitis B immunity in adult solid organ transplant candidates. <i>Journal of Viral Hepatitis</i> , 2021, 28, 105-111.	1.0	3
12	Assessment of the Utility of Kidney Histology as a Basis for Discarding Organs in the United States: A Comparison of International Transplant Practices and Outcomes. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 397-409.	3.0	40
13	The effect of IGL-1 preservation solution on outcome after kidney transplantation: A retrospective single-center analysis. <i>American Journal of Transplantation</i> , 2021, 21, 830-837.	2.6	4
14	Hyperhomocysteinemia: a trigger for complement-mediated TMA?. <i>Acta Clinica Belgica</i> , 2021, 76, 65-69.	0.5	2
15	Data-driven Derivation and Validation of Novel Phenotypes for Acute Kidney Transplant Rejection using Semi-supervised Clustering. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 1084-1096.	3.0	28
16	Revisiting the changes in the Banff classification for antibody-mediated rejection after kidney transplantation. <i>American Journal of Transplantation</i> , 2021, 21, 2413-2423.	2.6	34
17	Data and optimisation requirements for Kidney Exchange Programs. <i>Health Informatics Journal</i> , 2021, 27, 146045822110099.	1.1	2
18	MO020AUTOSOMAL DOMINANT POLYCYSTIC KIDNEY DISEASE, CYTOPENIA AND POSTTRANSPLANT OUTCOMES: A RETROSPECTIVE ANALYSIS. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.4	0

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19	Missing Selfâ€“Induced Microvascular Rejection of Kidney Allografts: A Population-Based Study. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 2070-2082.	3.0	38
20	Increased renal function decline in fast metabolizers using extended-release tacrolimus after kidney transplantation. <i>Scientific Reports</i> , 2021, 11, 15606.	1.6	9
21	Patterns of renal osteodystrophy 1â€“year after kidney transplantation. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 2130-2139.	0.4	11
22	Risk factors, histopathological features, and graft outcome of transplant glomerulopathy in the absence of donor-specific HLA antibodies. <i>Kidney International</i> , 2021, 100, 401-414.	2.6	19
23	Liver and/or Kidney Transplantation After SARS-CoV-2 Infection. <i>Transplantation</i> , 2021, Publish Ahead of Print, .	0.5	2
24	The evolution of histological changes suggestive of antibodyâ€“mediated injury, in the presence and absence of donorâ€“specific antiâ€“HLA antibodies. <i>Transplant International</i> , 2021, 34, 1824-1836.	0.8	11
25	Letermovir exposure in transplant patients with end-stage renal disease on renal replacement therapy. <i>Journal of Antimicrobial Chemotherapy</i> , 2021, 76, 3322-3325.	1.3	2
26	Determination of tacrolimus, three mono-demethylated metabolites and a M1 tautomer in human whole blood by liquid chromatography â€“ tandem mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 205, 114296.	1.4	3
27	Static histomorphometry allows for a diagnosis of bone turnover in renal osteodystrophy in the absence of tetracycline labels. <i>Bone</i> , 2021, 152, 116066.	1.4	7
28	Immunogenicity and Safety of the 9-Valent Human Papillomavirus Vaccine in Solid Organ Transplant Recipients and Adults Infected With Human Immunodeficiency Virus (HIV). <i>Clinical Infectious Diseases</i> , 2021, 73, e661-e671.	2.9	20
29	Does kidney transplantation with a standard or expanded criteria donor improve patient survival? Results from a Belgian cohort. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 918-926.	0.4	16
30	Apixaban in patients on haemodialysis: a single-dose pharmacokinetics study. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 884-889.	0.4	7
31	Strategies for asymmetrical triacetate dialyser heparin-free effective haemodialysis: the SAFE study. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 1901-1907.	1.4	10
32	Forecasting of Patient-Specific Kidney Transplant Function With a Sequence-to-Sequence Deep Learning Model. <i>JAMA Network Open</i> , 2021, 4, e2141617.	2.8	7
33	Improve in-depth immunological risk assessment to optimize genetic-compatibility and clinical outcomes in child and adolescent recipients of parental donor kidney transplants: protocol for the INCEPTION study. <i>BMC Nephrology</i> , 2021, 22, 416.	0.8	1
34	Natural history of mineral metabolism, bone turnover and bone mineral density in de novo renal transplant recipients treated with a steroid minimization immunosuppressive protocol. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 697-705.	0.4	21
35	Inpatient Variability of Tacrolimus Exposure in Solid Organ Transplantation: A Novel Marker for Clinical Outcome. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 107, 347-358.	2.3	80
36	Longâ€“term, prolongedâ€“release tacrolimusâ€“based immunosuppression in de novo kidney transplant recipients: 5â€“year prospective followâ€“up of the ADHERE study patients. <i>Transplant International</i> , 2020, 33, 161-173.	0.8	5

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37	Discrepancies between bioimpedance spectroscopy devices in haemodialysis patients. CKJ: Clinical Kidney Journal, 2020, 13, 906-908.	1.4	1
38	Delayed Bleeding of the Transplant Duodenum After Simultaneous Kidney-pancreas Transplantation: Case Series. Transplantation, 2020, 104, 184-189.	0.5	3
39	Repeated kidney retransplantation—the Eurotransplant experience: a retrospective multicenter outcome analysis. Transplant International, 2020, 33, 617-631.	0.8	14
40	Antibodies Against ARHGDI1 and ARHGDI1 Gene Expression Associate With Kidney Allograft Outcome. Transplantation, 2020, 104, 1462-1471.	0.5	31
41	Replicative senescence and arteriosclerosis after kidney transplantation. Nephrology Dialysis Transplantation, 2020, 35, 1984-1995.	0.4	6
42	From Nonadherence to Adherence. Transplantation, 2020, 104, 1330-1340.	0.5	23
43	Assessing the Complex Causes of Kidney Allograft Loss. Transplantation, 2020, 104, 2557-2566.	0.5	35
44	Eplet Mismatch Load and De Novo Occurrence of Donor-Specific Anti-HLA Antibodies, Rejection, and Graft Failure after Kidney Transplantation: An Observational Cohort Study. Journal of the American Society of Nephrology: JASN, 2020, 31, 2193-2204.	3.0	98
45	Measures of Loop Diuretic Efficiency and Prognosis in Chronic Kidney Disease. CardioRenal Medicine, 2020, 10, 402-414.	0.7	2
46	Pre-transplant HLA Antibodies and Delayed Graft Function in the Current Era of Kidney Transplantation. Frontiers in Immunology, 2020, 11, 1886.	2.2	8
47	The Histological Picture of Indication Biopsies in the First 2 Weeks after Kidney Transplantation. Clinical Journal of the American Society of Nephrology: CJASN, 2020, 15, 1484-1493.	2.2	7
48	The association between use of proton-pump inhibitors and excess mortality after kidney transplantation: A cohort study. PLoS Medicine, 2020, 17, e1003140.	3.9	9
49	Transcriptional Changes in Kidney Allografts with Histology of Antibody-Mediated Rejection without Anti-HLA Donor-Specific Antibodies. Journal of the American Society of Nephrology: JASN, 2020, 31, 2168-2183.	3.0	60
50	Antibody-mediated rejection with and without donor-specific anti-human leucocyte antigen antibodies: performance of the peripheral blood 8-gene expression assay. Nephrology Dialysis Transplantation, 2020, 35, 1328-1337.	0.4	6
51	Comparison of 2 Serum-Free Light-Chain Assays in CKD Patients. Kidney International Reports, 2020, 5, 627-631.	0.4	13
52	Clinical importance of extended second field high-resolution HLA genotyping for kidney transplantation. American Journal of Transplantation, 2020, 20, 3367-3378.	2.6	54
53	Intrarenal arteriosclerosis and telomere attrition associate with dysregulation of the cholesterol pathway. Aging, 2020, 12, 7830-7847.	1.4	0
54	Title is missing!, 2020, 17, e1003140.		0

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55	Title is missing!. , 2020, 17, e1003140.		0
56	Title is missing!. , 2020, 17, e1003140.		0
57	Title is missing!. , 2020, 17, e1003140.		0
58	Title is missing!. , 2020, 17, e1003140.		0
59	Title is missing!. , 2020, 17, e1003140.		0
60	Histological picture of antibody-mediated rejection without donor-specific anti-HLA antibodies: Clinical presentation and implications for outcome. American Journal of Transplantation, 2019, 19, 763-780.	2.6	102
61	In vivo <sc>CYP</sc>3A4 activity does not predict the magnitude of interaction between itraconazole and tacrolimus from an extended release formulation. Basic and Clinical Pharmacology and Toxicology, 2019, 124, 50-55.	1.2	4
62	Development and validation of a peripheral blood mRNA assay for the assessment of antibody-mediated kidney allograft rejection: A multicentre, prospective study. EBioMedicine, 2019, 46, 463-472.	2.7	75
63	Age-related changes in DNA methylation affect renal histology and post-transplant fibrosis. Kidney International, 2019, 96, 1195-1204.	2.6	17
64	A Peripheral Blood Gene Expression Signature to Diagnose Subclinical Acute Rejection. Journal of the American Society of Nephrology: JASN, 2019, 30, 1481-1494.	3.0	67
65	Prediction system for risk of allograft loss in patients receiving kidney transplants: international derivation and validation study. BMJ: British Medical Journal, 2019, 366, l4923.	2.4	191
66	Persistent primary cytomegalovirus infection in a kidney transplant recipient: Multi-drug resistant and compartmentalized infection leading to graft loss. Antiviral Research, 2019, 168, 203-209.	1.9	8
67	Specificity, strength, and evolution of pretransplant donor-specific HLA antibodies determine outcome after kidney transplantation. American Journal of Transplantation, 2019, 19, 3100-3113.	2.6	66
68	Bone mineral density, bone turnover markers, and incident fractures in de novo kidney transplant recipients. Kidney International, 2019, 95, 1461-1470.	2.6	61
69	Histological characteristics of Acute Tubular Injury during Delayed Graft Function predict renal function after renal transplantation. Physiological Reports, 2019, 7, e14000.	0.7	26
70	Occurrence of Diabetic Nephropathy After Renal Transplantation Despite Intensive Glycemic Control: An Observational Cohort Study. Diabetes Care, 2019, 42, 625-634.	4.3	19
71	Safety of Everolimus With Reduced Calcineurin Inhibitor Exposure in De Novo Kidney Transplants: An Analysis From the Randomized TRANSFORM Study. Transplantation, 2019, 103, 1953-1963.	0.5	69
72	Fungal infections in solid organ transplantation: An update on diagnosis and treatment. Transplantation Reviews, 2019, 33, 77-86.	1.2	34

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73	Natural killer cell infiltration is discriminative for antibody-mediated rejection and predicts outcome after kidney transplantation. <i>Kidney International</i> , 2019, 95, 188-198.	2.6	116
74	Tacrolimus Formulations and African American Kidney Transplant Recipients: When Do Details Matter?. <i>American Journal of Kidney Diseases</i> , 2018, 71, 302-305.	2.1	4
75	Prospective randomized study of conversion from tacrolimus to cyclosporine A to improve glucose metabolism in patients with posttransplant diabetes mellitus after renal transplantation. <i>American Journal of Transplantation</i> , 2018, 18, 1726-1734.	2.6	47
76	“What do we know about tacrolimus pharmacogenetics in transplant recipients?” <i>Pharmacogenomics</i> , 2018, 19, 593-597.	0.6	4
77	Connective tissue growth factor (CTGF) from basics to clinics. <i>Matrix Biology</i> , 2018, 68-69, 44-66.	1.5	230
78	Relationship between In Vivo CYP3A4 Activity, CYP3A5 Genotype, and Systemic Tacrolimus Metabolite/Parent Drug Ratio in Renal Transplant Recipients and Healthy Volunteers. <i>Drug Metabolism and Disposition</i> , 2018, 46, 1507-1513.	1.7	17
79	Analyses of the short- and long-term graft survival after kidney transplantation in Europe between 1986 and 2015. <i>Kidney International</i> , 2018, 94, 964-973.	2.6	198
80	Kuypers and Vanhove reply to “Was 4 β -hydroxycholesterol ever going to be a useful marker of CYP3A4 activity?” by Neuhoff and Tucker. <i>British Journal of Clinical Pharmacology</i> , 2018, 84, 1622-1623.	1.1	3
81	The clinical significance of epitope mismatch load in kidney transplantation: A multicentre study. <i>Transplant Immunology</i> , 2018, 50, 55-59.	0.6	22
82	Technology Experience of Solid Organ Transplant Patients and Their Overall Willingness to Use Interactive Health Technology. <i>Journal of Nursing Scholarship</i> , 2018, 50, 151-162.	1.1	29
83	Genome-Wide Association Study of Acute Renal Graft Rejection. <i>American Journal of Transplantation</i> , 2017, 17, 201-209.	2.6	50
84	Effect of ABCB1 diplotype on tacrolimus disposition in renal recipients depends on CYP3A5 and CYP3A4 genotype. <i>Pharmacogenomics Journal</i> , 2017, 17, 556-562.	0.9	16
85	Determinants of the Magnitude of Interaction Between Tacrolimus and Voriconazole/Posaconazole in Solid Organ Recipients. <i>American Journal of Transplantation</i> , 2017, 17, 2372-2380.	2.6	60
86	Response to: “Bodyweight adjustments introduce significant correlations between CYP3A metrics and tacrolimus clearance”. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 1353-1356.	1.1	3
87	Predictive Modeling of Tacrolimus Dose Requirements: “All That Is Gold Does Not Glitter”. <i>American Journal of Transplantation</i> , 2017, 17, 1144-1145.	2.6	1
88	A noninferiority trial comparing a heparin-grafted membrane plus citrate-containing dialysate versus regional citrate anticoagulation: results of the CITED study. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, 707-714.	0.4	20
89	Tubulointerstitial expression and urinary excretion of connective tissue growth factor 3 months after renal transplantation predict interstitial fibrosis and tubular atrophy at 5 years in a retrospective cohort analysis. <i>Transplant International</i> , 2017, 30, 695-705.	0.8	10
90	Practical Recommendations for Long-term Management of Modifiable Risks in Kidney and Liver Transplant Recipients. <i>Transplantation</i> , 2017, 101, S1-S56.	0.5	217

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91	Fexofenadine, a Putative <i>In Vivo</i> Glycoprotein Probe, Fails to Predict Clearance of the Substrate Tacrolimus in Renal Recipients. <i>Clinical Pharmacology and Therapeutics</i> , 2017, 102, 989-996.	2.3	10
92	Effect of the Direct Oral Anticoagulants Rivaroxaban and Apixaban on the Disposition of Calcineurin Inhibitors in Transplant Recipients. <i>Therapeutic Drug Monitoring</i> , 2017, 39, 77-82.	1.0	35
93	Incidence of Posttransplantation Diabetes Mellitus in De Novo Kidney Transplant Recipients Receiving Prolonged-Release Tacrolimus-Based Immunosuppression With 2 Different Corticosteroid Minimization Strategies. <i>Transplantation</i> , 2017, 101, 1924-1934.	0.5	41
94	Kidney Fibrosis. <i>Transplantation</i> , 2017, 101, 713-726.	0.5	67
95	Tacrolimus dose requirements in paediatric renal allograft recipients are characterized by a biphasic course determined by age and bone maturation. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 863-874.	1.1	11
96	Early Conversion From Calcineurin Inhibitor- to Everolimus-Based Therapy Following Kidney Transplantation: Results of the Randomized ELEVATE Trial. <i>American Journal of Transplantation</i> , 2017, 17, 1853-1867.	2.6	68
97	Pretransplant 4β -hydroxycholesterol does not predict tacrolimus exposure or dose requirements during the first days after kidney transplantation. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 2406-2415.	1.1	13
98	ADHERE: randomized controlled trial comparing renal function in <i>de novo</i> kidney transplant recipients receiving prolonged-release tacrolimus plus mycophenolate mofetil or sirolimus. <i>Transplant International</i> , 2017, 30, 83-95.	0.8	18
99	Drug-drug interactions between immunosuppressants and antidiabetic drugs in the treatment of post-transplant diabetes mellitus. <i>Transplantation Reviews</i> , 2017, 31, 69-77.	1.2	37
100	The Influence of Prebiotic Arabinosyl Oligosaccharides on Microbiota Derived Uremic Retention Solutes in Patients with Chronic Kidney Disease: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2016, 11, e0153893.	1.1	74
101	Long-Term Outcomes in Belatacept- Versus Cyclosporine-Treated Recipients of Extended Criteria Donor Kidneys: Final Results From BENEFIT-EXT, a Phase III Randomized Study. <i>American Journal of Transplantation</i> , 2016, 16, 3192-3201.	2.6	116
102	High Inpatient Variability of Tacrolimus Concentrations Predicts Accelerated Progression of Chronic Histologic Lesions in Renal Recipients. <i>American Journal of Transplantation</i> , 2016, 16, 2954-2963.	2.6	102
103	Decreased Circulating Sclerostin Levels in Renal Transplant Recipients With Persistent Hyperparathyroidism. <i>Transplantation</i> , 2016, 100, 2188-2193.	0.5	21
104	Microbiota-Derived Phenylacetylglutamine Associates with Overall Mortality and Cardiovascular Disease in Patients with CKD. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 3479-3487.	3.0	144
105	Metabolism, Protein Binding, and Renal Clearance of Microbiota-Derived p-Cresol in Patients with CKD. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2016, 11, 1136-1144.	2.2	57
106	<i>Mycobacterium genavense</i> infection in a solid organ recipient: a diagnostic and therapeutic challenge. <i>Transplant Infectious Disease</i> , 2016, 18, 125-131.	0.7	17
107	Comparative performance of oral midazolam clearance and plasma 4β -hydroxycholesterol to explain interindividual variability in tacrolimus clearance. <i>British Journal of Clinical Pharmacology</i> , 2016, 82, 1539-1549.	1.1	24
108	P136 De novo HLA antibodies with similar specificities in three recipients from the same deceased organ donor. <i>Human Immunology</i> , 2016, 77, 137.	1.2	0

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109	Updated Manufacturer and European Medicines Agency Recommendations on the Use of Mycophenolate Acid. <i>Transplantation</i> , 2016, 100, e50-e51.	0.5	8
110	High-urgency kidney transplantation in the Eurotransplant Kidney Allocation System: success or waste of organs? The Eurotransplant 15-year all-centre survey. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1515-1522.	0.4	14
111	Donor-specific antibodies require preactivated immune system to harm renal transplant. <i>EBioMedicine</i> , 2016, 9, 366-371.	2.7	30
112	Phosphorus metabolism in peritoneal dialysis- and haemodialysis-treated patients. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1508-1514.	0.4	32
113	Clinical determinants of calcineurin inhibitor disposition: a mechanistic review. <i>Drug Metabolism Reviews</i> , 2016, 48, 88-112.	1.5	119
114	The influence of renal transplantation on retained microbialâ€‘human co-metabolites. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1721-1729.	0.4	35
115	The Influence of CKD on Colonic Microbial Metabolism. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1389-1399.	3.0	106
116	Proteinuria as a Noninvasive Marker for Renal Allograft Histology and Failure. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 281-292.	3.0	65
117	Progressive decline in tacrolimus clearance after renal transplantation is partially explained by decreasing CYP3A4 activity and increasing haematocrit. <i>British Journal of Clinical Pharmacology</i> , 2015, 80, 548-559.	1.1	48
118	Charcot neuroarthropathy after simultaneous pancreasâ€‘kidney transplantation: risk factors, prevalence, and outcome. <i>Clinical Transplantation</i> , 2015, 29, 712-719.	0.8	18
119	The Effect of Anastomosis Time on Outcome in Recipients of Kidneys Donated After Brain Death: A Cohort Study. <i>American Journal of Transplantation</i> , 2015, 15, 2900-2907.	2.6	43
120	Resolution of diffuse skin and systemic <sc>K</sc>aposi's sarcoma in a renal transplant recipient after introduction of everolimus: a case report. <i>Transplant Infectious Disease</i> , 2015, 17, 303-307.	0.7	22
121	Rhodococcus equi Sepsis in a Renal Transplant Recipient. <i>Transplantation Direct</i> , 2015, 1, 1-6.	0.8	5
122	Response to â€‘Tacrolimus pharmacokinetics after kidney transplantation â€‘ Influence of changes in haematocrit and steroid doseâ€‘™. <i>British Journal of Clinical Pharmacology</i> , 2015, 80, 1473-1474.	1.1	1
123	Telomere length, cardiovascular risk and arteriosclerosis in human kidneys: an observational cohort study. <i>Aging</i> , 2015, 7, 766-775.	1.4	21
124	SP691 THE SOLUBLE UROKINASE RECEPTOR (SUPAR) PREDICTS MORTALITY IN END-STAGE RENAL DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii607-iii607.	0.4	0
125	Microscopic nephrocalcinosis in chronic kidney disease patients. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 843-848.	0.4	17
126	The CYP3A4*22 C>T single nucleotide polymorphism is associated with reduced midazolam and tacrolimus clearance in stable renal allograft recipients. <i>Pharmacogenomics Journal</i> , 2015, 15, 144-152.	0.9	46

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127	FK506 reduces neuroinflammation and dopaminergic neurodegeneration in an α -synuclein-based rat model for Parkinson's disease. <i>Neurobiology of Aging</i> , 2015, 36, 1559-1568.	1.5	68
128	Invasive Aspergillosis After Kidney Transplant: Case-Control Study. <i>Clinical Infectious Diseases</i> , 2015, 60, 1505-1511.	2.9	38
129	The Functional Implications of Common Genetic Variation in <i>CYP3A5</i> and <i>ABCB1</i> in Human Proximal Tubule Cells. <i>Molecular Pharmaceutics</i> , 2015, 12, 758-768.	2.3	28
130	Criteria for HNF1B analysis in patients with congenital abnormalities of kidney and urinary tract. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 835-842.	0.4	57
131	Hypotrichosis, lymphedema, telangiectasia, renal defect associated with a truncating mutation in the <i>SOX18</i> gene. <i>Clinical Genetics</i> , 2015, 87, 378-382.	1.0	33
132	Soluble urokinase receptor is a biomarker of cardiovascular disease in chronic kidney disease. <i>Kidney International</i> , 2015, 87, 210-216.	2.6	52
133	Associations of Soluble CD14 and Endotoxin with Mortality, Cardiovascular Disease, and Progression of Kidney Disease among Patients with CKD. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 1525-1533.	2.2	59
134	The Influence of Dietary Protein Intake on Mammalian Tryptophan and Phenolic Metabolites. <i>PLoS ONE</i> , 2015, 10, e0140820.	1.1	77
135	Acquired Perforating Disorders. , 2015, , 113-117.		1
136	Pharmacokinetic modeling of enterohepatic circulation of mycophenolic acid in renal transplant recipients. <i>Kidney International</i> , 2014, 85, 1434-1443.	2.6	38
137	Professor Dr Yves Vanrenterghem. <i>Transplantation</i> , 2014, 97, 125-126.	0.5	0
138	Postimplantation X-ray parameters predict functional catheter problems in peritoneal dialysis. <i>Kidney International</i> , 2014, 86, 1001-1006.	2.6	13
139	Genetic polymorphisms in <i>IL2</i> , <i>IL10</i> , <i>TGFβ1</i> , and <i>IL2RB</i> and acute rejection in renal transplant patients. <i>Clinical Transplantation</i> , 2014, 28, 649-655.	0.8	19
140	Everolimus in acute kidney injury in a patient with breast cancer: a case report. <i>Journal of Medical Case Reports</i> , 2014, 8, 386.	0.4	6
141	Combined effects of <i>CYP3A5*1</i> , <i>POR*28</i> , and <i>CYP3A4*22</i> single nucleotide polymorphisms on early concentration-controlled tacrolimus exposure in de-novo renal recipients. <i>Pharmacogenetics and Genomics</i> , 2014, 24, 597-606.	0.7	44
142	The Histology of Kidney Transplant Failure. <i>Transplantation</i> , 2014, 98, 427-435.	0.5	124
143	Impact of <i>POR*28</i> on the Pharmacokinetics of Tacrolimus and Cyclosporine A in Renal Transplant Patients. <i>Therapeutic Drug Monitoring</i> , 2014, 36, 71-79.	1.0	81
144	The soluble urokinase receptor is not a clinical marker for focal segmental glomerulosclerosis. <i>Kidney International</i> , 2014, 85, 636-640.	2.6	106

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145	Early Alteration of Kidney Function in Nonuremic Type 1 Diabetic Islet Transplant Recipients Under Tacrolimus-Mycophenolate Therapy. <i>Transplantation</i> , 2014, 98, 451-457.	0.5	12
146	P882 COMBINED OR NOT COMBINED LIVER/KIDNEY TRANSPLANTATION FOR SYMPTOMATIC POLYCYSTIC LIVER DISEASE: SINGLE CENTER LONG-TERM OUTCOME EXPERIENCE. <i>Journal of Hepatology</i> , 2014, 60, S367-S368.	1.8	0
147	Alemtuzumab induction therapy in kidney transplantation. <i>Lancet, The</i> , 2014, 384, 1649-1651.	6.3	5
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