

Martin H De Borst

List of Publications by Year in descending order

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Version: 2024-02-01

238
papers

7,243
citations

66343

42
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79698

73
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241
all docs

241
docs citations

241
times ranked

10982
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic analysis of over 1 million people identifies 535 new loci associated with blood pressure traits. <i>Nature Genetics</i> , 2018, 50, 1412-1425.	21.4	924
2	A catalog of genetic loci associated with kidney function from analyses of a million individuals. <i>Nature Genetics</i> , 2019, 51, 957-972.	21.4	549
3	Association of vitamin D status with arterial blood pressure and hypertension risk: a mendelian randomisation study. <i>Lancet Diabetes and Endocrinology</i> , 2014, 2, 719-729.	11.4	319
4	Target genes, variants, tissues and transcriptional pathways influencing human serum urate levels. <i>Nature Genetics</i> , 2019, 51, 1459-1474.	21.4	251
5	Cross Talk Between the Renin-Angiotensin-Aldosterone System and Vitamin D-FGF-23-klotho in Chronic Kidney Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2011, 22, 1603-1609.	6.1	239
6	Genome-wide association meta-analyses and fine-mapping elucidate pathways influencing albuminuria. <i>Nature Communications</i> , 2019, 10, 4130.	12.8	133
7	Active Vitamin D Treatment for Reduction of Residual Proteinuria. <i>Journal of the American Society of Nephrology: JASN</i> , 2013, 24, 1863-1871.	6.1	126
8	Novel Blood Pressure Locus and Gene Discovery Using Genome-Wide Association Study and Expression Data Sets From Blood and the Kidney. <i>Hypertension</i> , 2017, 70, .	2.7	123
9	Calcification Propensity and Survival among Renal Transplant Recipients. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 239-248.	6.1	115
10	Trans-ethnic kidney function association study reveals putative causal genes and effects on kidney-specific disease aetiologies. <i>Nature Communications</i> , 2019, 10, 29.	12.8	113
11	Possible renoprotection by vitamin D in chronic renal disease: beyond mineral metabolism. <i>Nature Reviews Nephrology</i> , 2009, 5, 691-700.	9.6	102
12	Fibroblast Growth Factor 23 and Cardiovascular Mortality after Kidney Transplantation. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013, 8, 1968-1978.	4.5	98
13	1000 Genomes-based meta-analysis identifies 10 novel loci for kidney function. <i>Scientific Reports</i> , 2017, 7, 45040.	3.3	98
14	Glomerular and tubular induction of the transcription factor c-Jun in human renal disease. <i>Journal of Pathology</i> , 2007, 213, 219-228.	4.5	88
15	Vitamin K Intake and Plasma Desphospho-Uncarboxylated Matrix Gla-Protein Levels in Kidney Transplant Recipients. <i>PLoS ONE</i> , 2012, 7, e47991.	2.5	75
16	Laboratory aspects of circulating Klotho. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 2283-2287.	0.7	75
17	NPHP1 (Nephrocystin-1) Gene Deletions Cause Adult-Onset ESRD. <i>Journal of the American Society of Nephrology: JASN</i> , 2018, 29, 1772-1779.	6.1	74
18	Effects of erythropoietin on fibroblast growth factor 23 in mice and humans. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 2057-2065.	0.7	73

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19	Selective delivery of IFN α 3 to renal interstitial myofibroblasts: a novel strategy for the treatment of renal fibrosis. <i>FASEB Journal</i> , 2015, 29, 1029-1042.	0.5	70
20	Non-Alcoholic Fatty Liver Disease and Risk of Incident Type 2 Diabetes: Role of Circulating Branched-Chain Amino Acids. <i>Nutrients</i> , 2019, 11, 705.	4.1	67
21	Effects of Dapagliflozin on Circulating Markers of Phosphate Homeostasis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 66-73.	4.5	67
22	Vitamin K Status and Mortality After Kidney Transplantation: A Cohort Study. <i>American Journal of Kidney Diseases</i> , 2015, 65, 474-483.	1.9	65
23	Genomic Mismatch at <i>LIMS1</i> Locus and Kidney Allograft Rejection. <i>New England Journal of Medicine</i> , 2019, 380, 1918-1928.	27.0	63
24	Inhibition of Renal Rho Kinase Attenuates Ischemia/Reperfusion-Induced Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2008, 19, 2086-2097.	6.1	62
25	Induction of kidney injury molecule-1 in homozygous Ren2 rats is attenuated by blockade of the renin-angiotensin system or p38 MAP kinase. <i>American Journal of Physiology - Renal Physiology</i> , 2007, 292, F313-F320.	2.7	61
26	Associations of 25(OH) and 1,25(OH) $_2$ Vitamin D With Long-Term Outcomes in Stable Renal Transplant Recipients. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 81-89.	3.6	61
27	Intracellular Delivery of the p38 Mitogen-Activated Protein Kinase Inhibitor SB202190 [4-(4-Fluorophenyl)-2-(4-hydroxyphenyl)-5-(4-pyridyl)1H-imidazole] in Renal Tubular Cells: A Novel Strategy to Treat Renal Fibrosis. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 319, 8-19.	2.5	59
28	c-Jun NH $_2$ -Terminal Kinase Is Crucially Involved in Renal Tubulo-Interstitial Inflammation. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2009, 331, 896-905.	2.5	58
29	Fibroblast growth factor 23 is related to profiles indicating volume overload, poor therapy optimization and prognosis in patients with new-onset and worsening heart failure. <i>International Journal of Cardiology</i> , 2018, 253, 84-90.	1.7	55
30	Urinary Vitamin D Binding Protein: A Potential Novel Marker of Renal Interstitial Inflammation and Fibrosis. <i>PLoS ONE</i> , 2013, 8, e55887.	2.5	52
31	Antiproteinuric treatment reduces urinary loss of vitamin D-binding protein but does not affect vitamin D status in patients with chronic kidney disease. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2012, 128, 56-61.	2.5	51
32	Improving the efficacy of RAAS blockade in patients with chronic kidney disease. <i>Nature Reviews Nephrology</i> , 2013, 9, 112-121.	9.6	51
33	Phosphate and FGF-23 homeostasis after kidney transplantation. <i>Nature Reviews Nephrology</i> , 2015, 11, 656-666.	9.6	51
34	Considerable international variation exists in blood pressure control and antihypertensive prescription patterns in chronic kidney disease. <i>Kidney International</i> , 2019, 96, 983-994.	5.2	51
35	Interleukin 6 and Development of Heart Failure With Preserved Ejection Fraction in the General Population. <i>Journal of the American Heart Association</i> , 2021, 10, e018549.	3.7	51
36	Effect of parathyroidectomy and cinacalcet on quality of life in patients with end-stage renal disease-related hyperparathyroidism: a systematic review. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, 1902-1908.	0.7	50

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37	Prevalence and Effects of Functional Vitamin K Insufficiency: The PREVEND Study. <i>Nutrients</i> , 2017, 9, 1334.	4.1	48
38	C-Terminal Fibroblast Growth Factor 23, Iron Deficiency, and Mortality in Renal Transplant Recipients. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 3639-3646.	6.1	46
39	Association of Plasma Concentration of Vitamin B ₁₂ With All-Cause Mortality in the General Population in the Netherlands. <i>JAMA Network Open</i> , 2020, 3, e1919274.	5.9	45
40	Cell-specific Delivery of a Transforming Growth Factor-beta Type I Receptor Kinase Inhibitor to Proximal Tubular Cells for the Treatment of Renal Fibrosis. <i>Pharmaceutical Research</i> , 2008, 25, 2427-2439.	3.5	44
41	Mediterranean style diet is associated with low risk of new-onset diabetes after renal transplantation. <i>BMJ Open Diabetes Research and Care</i> , 2017, 5, e000283.	2.8	43
42	Calciprotein particle inhibition explains magnesium-mediated protection against vascular calcification. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 765-773.	0.7	43
43	Membrane-bound Klotho is not expressed endogenously in healthy or uraemic human vascular tissue. <i>Cardiovascular Research</i> , 2015, 108, 220-231.	3.8	42
44	Rationale and Design of a Randomized Placebo-Controlled Clinical Trial Assessing the Renoprotective Effects of Potassium Supplementation in Chronic Kidney Disease. <i>Nephron</i> , 2018, 140, 48-57.	1.8	42
45	Meta-analysis uncovers genome-wide significant variants for rapid kidney function decline. <i>Kidney International</i> , 2021, 99, 926-939.	5.2	42
46	A Self-management Approach for Dietary Sodium Restriction in Patients With CKD: A Randomized Controlled Trial. <i>American Journal of Kidney Diseases</i> , 2020, 75, 847-856.	1.9	40
47	Dietary Approach to Stop Hypertension (DASH) diet and risk of renal function decline and all-cause mortality in renal transplant recipients. <i>American Journal of Transplantation</i> , 2018, 18, 2523-2533.	4.7	39
48	Measurement of plasma vitamin K ₁ (phylloquinone) and K ₂ (menaquinones-4) Tj ETQq0 0 0 rgBT /Overlock 10 1201-1210.	2.3	38
49	Proteinuria Triggers Renal Lymphangiogenesis Prior to the Development of Interstitial Fibrosis. <i>PLoS ONE</i> , 2012, 7, e50209.	2.5	37
50	Lectin complement pathway gene profile of the donor and recipient does not influence graft outcome after kidney transplantation. <i>Molecular Immunology</i> , 2012, 50, 1-8.	2.2	36
51	Effects of Vitamin D Receptor Activation and Dietary Sodium Restriction on Residual Albuminuria in CKD: The VIRTUE-CKD Trial. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 1296-1305.	6.1	36
52	High urinary homoarginine excretion is associated with low rates of all-cause mortality and graft failure in renal transplant recipients. <i>Amino Acids</i> , 2015, 47, 1827-1836.	2.7	35
53	Impact of the Introduction of Calcimimetics on Timing of Parathyroidectomy in Secondary and Tertiary Hyperparathyroidism. <i>Annals of Surgical Oncology</i> , 2017, 24, 15-22.	1.5	34
54	Mannose-6-Phosphate/Insulin-Like Growth Factor-II Receptors may Represent a Target for the Selective Delivery of Mycophenolic Acid to Fibrogenic Cells. <i>Pharmaceutical Research</i> , 2006, 23, 1827-1834.	3.5	33

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55	<i>SLC22A2</i> is associated with tubular creatinine secretion and bias of estimated GFR in renal transplantation. <i>Physiological Genomics</i> , 2013, 45, 201-209.	2.3	33
56	Serum free sulfhydryl status is associated with patient and graft survival in renal transplant recipients. <i>Free Radical Biology and Medicine</i> , 2016, 99, 345-351.	2.9	33
57	Fibroblast growth factor 23 modifies the pharmacological effects of angiotensin receptor blockade in experimental renal fibrosis. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, gfw105.	0.7	33
58	Magnesium and Blood Pressure: A Physiology-Based Approach. <i>Advances in Chronic Kidney Disease</i> , 2018, 25, 244-250.	1.4	33
59	Post-Transplant Hypophosphatemia and the Risk of Death-Censored Graft Failure and Mortality after Kidney Transplantation. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2017, 12, 1301-1310.	4.5	32
60	Excessive dietary lipid intake provokes an acquired form of lysosomal lipid storage disease in the kidney. <i>Journal of Pathology</i> , 2018, 246, 470-484.	4.5	32
61	Dietary potassium and the kidney: lifesaving physiology. <i>CKJ: Clinical Kidney Journal</i> , 2020, 13, 952-968.	2.9	32
62	Serum Calcification Propensity and the Risk of Cardiovascular and All-Cause Mortality in the General Population. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2020, 40, 1942-1951.	2.4	32
63	Vitamin D Deficiency: Universal Risk Factor for Multifactorial Diseases?. <i>Current Drug Targets</i> , 2011, 12, 97-106.	2.1	31
64	Plasma 1,25-Dihydroxyvitamin D and the Risk of Developing Hypertension. <i>Hypertension</i> , 2015, 66, 563-570.	2.7	31
65	Low levels of vitamin D are associated with multimorbidity: Results from the LifeLines Cohort Study. <i>Annals of Medicine</i> , 2015, 47, 474-481.	3.8	31
66	Plasma Vitamin D Level and Change in Albuminuria and eGFR According to Sodium Intake. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 2119-2127.	4.5	31
67	Public health relevance of drug-nutrition interactions. <i>European Journal of Nutrition</i> , 2017, 56, 23-36.	3.9	31
68	Plasma ADMA associates with all-cause mortality in renal transplant recipients. <i>Amino Acids</i> , 2015, 47, 1941-1949.	2.7	30
69	CUBN as a Novel Locus for End-Stage Renal Disease: Insights from Renal Transplantation. <i>PLoS ONE</i> , 2012, 7, e36512.	2.5	30
70	Serum Free Thiols Are Superior to Fecal Calprotectin in Reflecting Endoscopic Disease Activity in Inflammatory Bowel Disease. <i>Antioxidants</i> , 2019, 8, 351.	5.1	29
71	Specific MAP-Kinase Blockade Protects against Renal Damage in Homozygous TGR(mRen2)27 Rats. <i>Laboratory Investigation</i> , 2003, 83, 1761-1770.	3.7	28
72	Sodium intake, RAAS-blockade and progressive renal disease. <i>Pharmacological Research</i> , 2016, 107, 344-351.	7.1	28

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73	Vitamin D analogues to target residual proteinuria: potential impact on cardiorenal outcomes. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1988-1994.	0.7	26
74	Fibroblast Growth Factor 23 and the Antiproteinuric Response to Dietary Sodium Restriction During Renin-Angiotensin-Aldosterone System Blockade. <i>American Journal of Kidney Diseases</i> , 2015, 65, 259-266.	1.9	26
75	Low plasma homoarginine concentration is associated with high rates of all-cause mortality in renal transplant recipients. <i>Amino Acids</i> , 2017, 49, 1193-1202.	2.7	26
76	Diagnostic Yield of Next-Generation Sequencing in Patients With Chronic Kidney Disease of Unknown Etiology. <i>Frontiers in Genetics</i> , 2019, 10, 1264.	2.3	26
77	Consumption of fruits and vegetables and cardiovascular mortality in renal transplant recipients: a prospective cohort study. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 357-365.	0.7	25
78	NFAT5 and SLC4A10 Loci Associate with Plasma Osmolality. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 2311-2321.	6.1	24
79	Moderate salt restriction with or without paricalcitol in type 2 diabetes and losartan-resistant macroalbuminuria (PROCEED): a randomised, double-blind, placebo-controlled, crossover trial. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 27-40.	11.4	24
80	The association of multimorbidity within cardio-metabolic disease domains with dietary patterns: A cross-sectional study in 129 369 men and women from the Lifelines cohort. <i>PLoS ONE</i> , 2019, 14, e0220368.	2.5	22
81	Fibroblast Growth Factor 23 and Mortality in Patients With Type 2 Diabetes and Normal or Mildly Impaired Kidney Function. <i>Diabetes Care</i> , 2019, 42, 2151-2153.	8.6	22
82	Ultraprocessed food consumption and kidney function decline in a population-based cohort in the Netherlands. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 263-273.	4.7	22
83	Joint association of vitamins D and K status with long-term outcomes in stable kidney transplant recipients. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 706-714.	0.7	21
84	Interplay between gut microbiota, bone health and vascular calcification in chronic kidney disease. <i>European Journal of Clinical Investigation</i> , 2021, 51, e13588.	3.4	20
85	Estimated glomerular filtration rate for longitudinal follow-up of living kidney donors. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 1054-1064.	0.7	19
86	Effects of sodium glucose cotransporter 2 inhibitors on mineral metabolism in type 2 diabetes mellitus. <i>Current Opinion in Nephrology and Hypertension</i> , 2019, 28, 321-327.	2.0	19
87	Fibroblast Growth Factor 23 and Adverse Clinical Outcomes in Type 2 Diabetes: a Bitter-Sweet Symphony. <i>Current Diabetes Reports</i> , 2020, 20, 50.	4.2	19
88	Interferon gamma peptidomimetic targeted to interstitial myofibroblasts attenuates renal fibrosis after unilateral ureteral obstruction in mice. <i>Oncotarget</i> , 2016, 7, 54240-54252.	1.8	19
89	Profiling of the renal kinome: a novel tool to identify protein kinases involved in angiotensin II-dependent hypertensive renal damage. <i>American Journal of Physiology - Renal Physiology</i> , 2007, 293, F428-F437.	2.7	18
90	Primer: strategies for identifying genes involved in renal disease. <i>Nature Clinical Practice Nephrology</i> , 2008, 4, 265-276.	2.0	18

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91	Targeted inhibition of renal Rho kinase reduces macrophage infiltration and lymphangiogenesis in acute renal allograft rejection. <i>European Journal of Pharmacology</i> , 2012, 694, 111-119.	3.5	18
92	Negative effect of vitamin D on kidney function: a Mendelian randomization study. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 2139-2145.	0.7	18
93	Safety and efficacy of subtotal or total parathyroidectomy for patients with secondary or tertiary hyperparathyroidism in four academic centers in the Netherlands. <i>Langenbeck's Archives of Surgery</i> , 2018, 403, 999-1005.	1.9	18
94	Plasma ADMA, urinary ADMA excretion, and late mortality in renal transplant recipients. <i>Amino Acids</i> , 2019, 51, 913-927.	2.7	18
95	Fibroblast growth factor 23 and new-onset chronic kidney disease in the general population: the Prevention of Renal and Vascular Endstage Disease (PREVEND) study. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 121-128.	0.7	18
96	Plasma cadmium is associated with increased risk of long-term kidney graft failure. <i>Kidney International</i> , 2021, 99, 1213-1224.	5.2	18
97	Genetic loci and prioritization of genes for kidney function decline derived from a meta-analysis of 62 longitudinal genome-wide association studies. <i>Kidney International</i> , 2022, 102, 624-639.	5.2	18
98	Methylmalonic acid, vitamin B12, renal function, and risk of all-cause mortality in the general population: results from the prospective Lifelines-MINUTHE study. <i>BMC Medicine</i> , 2020, 18, 380.	5.5	17
99	Differential and shared genetic effects on kidney function between diabetic and non-diabetic individuals. <i>Communications Biology</i> , 2022, 5, .	4.4	17
100	Dietary and Pharmacological Modification of Fibroblast Growth Factor-23 in Chronic Kidney Disease. , 2014, 24, 143-150.		16
101	Fibroblast growth factor 23 correlates with volume status in haemodialysis patients and is not reduced by haemodialysis. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1494-1501.	0.7	16
102	Chronic Use of Proton-Pump Inhibitors and Iron Status in Renal Transplant Recipients. <i>Journal of Clinical Medicine</i> , 2019, 8, 1382.	2.4	16
103	Iron deficiency, elevated erythropoietin, fibroblast growth factor 23, and mortality in the general population of the Netherlands: A cohort study. <i>PLoS Medicine</i> , 2019, 16, e1002818.	8.4	16
104	Lower Plasma Magnesium, Measured by Nuclear Magnetic Resonance Spectroscopy, is Associated with Increased Risk of Developing Type 2 Diabetes Mellitus in Women: Results from a Dutch Prospective Cohort Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 169.	2.4	16
105	Relation between Red Cell Distribution Width and Fibroblast Growth Factor 23 Cleaving in Patients with Chronic Kidney Disease and Heart Failure. <i>PLoS ONE</i> , 2015, 10, e0128994.	2.5	15
106	Plasma C-Peptide and Risk of Developing Type 2 Diabetes in the General Population. <i>Journal of Clinical Medicine</i> , 2020, 9, 3001.	2.4	14
107	Mild Coronavirus Disease 2019 (COVID-19) Is Marked by Systemic Oxidative Stress: A Pilot Study. <i>Antioxidants</i> , 2021, 10, 2022.	5.1	14
108	Fish and omega-3 fatty acid intake in relation to circulating fibroblast growth factor 23 levels in renal transplant recipients. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 1310-1316.	2.6	13

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109	Response of fibroblast growth factor 23 to volume interventions in arterial hypertension and diabetic nephropathy. <i>Medicine (United States)</i> , 2016, 95, e5003.	1.0	13
110	Fish Oil Supplementation Reduces Inflammation but Does Not Restore Renal Function and Klotho Expression in an Adenine-Induced CKD Model. <i>Nutrients</i> , 2018, 10, 1283.	4.1	13
111	The impact of donor and recipient common clinical and genetic variation on estimated glomerular filtration rate in a European renal transplant population. <i>American Journal of Transplantation</i> , 2019, 19, 2262-2273.	4.7	13
112	Interplay of erythropoietin, fibroblast growth factor 23, and erythroferrone in patients with hereditary hemolytic anemia. <i>Blood Advances</i> , 2020, 4, 1678-1682.	5.2	13
113	Reduction of Oxidative Stress in Chronic Kidney Disease Does Not Increase Circulating $\hat{\pm}$ -Klotho Concentrations. <i>PLoS ONE</i> , 2016, 11, e0144121.	2.5	13
114	Muscle mass and estimates of renal function: a longitudinal cohort study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 2031-2043.	7.3	13
115	Mitogen activated protein kinase signaling in the kidney: target for intervention?. <i>Signal Transduction</i> , 2006, 6, 32-53.	0.4	12
116	Proton-Pump Inhibitors and Hypomagnesaemia in Kidney Transplant Recipients. <i>Journal of Clinical Medicine</i> , 2019, 8, 2162.	2.4	12
117	Aorto-Iliac Artery Calcification Prior to Kidney Transplantation. <i>Journal of Clinical Medicine</i> , 2020, 9, 2893.	2.4	12
118	Effects of Potassium or Sodium Supplementation on Mineral Homeostasis: A Controlled Dietary Intervention Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e3246-e3256.	3.6	12
119	Dietary Patterns Based on Estimated Glomerular Filtration Rate and Kidney Function Decline in the General Population: The Lifelines Cohort Study. <i>Nutrients</i> , 2020, 12, 1099.	4.1	12
120	Net Endogenous Acid Excretion and Kidney Allograft Outcomes. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 1398-1406.	4.5	12
121	Phosphate and fibroblast growth factor 23 in diabetes. <i>Clinical Science</i> , 2021, 135, 1669-1687.	4.3	12
122	Concordance of dietary sodium intake and concomitant phosphate load: Implications for sodium interventions. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2016, 26, 689-696.	2.6	11
123	Urinary Calcium Excretion and Risk of Chronic Kidney Disease in the General Population. <i>Kidney International Reports</i> , 2017, 2, 366-379.	0.8	11
124	Kidney Function Reserve Capacity in Early and Later Stage Autosomal Dominant Polycystic Kidney Disease. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2018, 13, 1680-1692.	4.5	11
125	Effect of renal function on homeostasis of asymmetric dimethylarginine (ADMA): studies in donors and recipients of renal transplants. <i>Amino Acids</i> , 2019, 51, 565-575.	2.7	11
126	Timing of Parathyroidectomy Does Not Influence Renal Function After Kidney Transplantation. <i>World Journal of Surgery</i> , 2019, 43, 1972-1980.	1.6	11

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127	Iron deficiency after kidney transplantation. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 1976-1985.	0.7	11
128	Diet quality and incident chronic kidney disease in the general population: The Lifelines Cohort Study. <i>Clinical Nutrition</i> , 2021, 40, 5099-5105.	5.0	11
129	Serum free sulfhydryl status associates with new-onset chronic kidney disease in the general population. <i>Redox Biology</i> , 2021, 48, 102211.	9.0	11
130	Beyond the RAAS: dissecting the antifibrotic effects of vitamin D analogues. <i>Laboratory Investigation</i> , 2012, 92, 1666-1669.	3.7	10
131	Toll-Like Receptor Family Polymorphisms Are Associated with Primary Renal Diseases but Not with Renal Outcomes Following Kidney Transplantation. <i>PLoS ONE</i> , 2015, 10, e0139769.	2.5	10
132	The Complement System in Hemodialysis Patients: Getting to the Heart of the Matter. <i>Nephron</i> , 2016, 132, 1-4.	1.8	10
133	Biomarkers of Renal Function: Towards Clinical Actionability. <i>Clinical Pharmacology and Therapeutics</i> , 2017, 102, 481-492.	4.7	10
134	Vitamin D inhibits lymphangiogenesis through VDR-dependent mechanisms. <i>Scientific Reports</i> , 2017, 7, 44403.	3.3	10
135	High plasma guanidinoacetate-to-homoarginine ratio is associated with high all-cause and cardiovascular mortality rate in adult renal transplant recipients. <i>Amino Acids</i> , 2019, 51, 1485-1499.	2.7	10
136	Effects of magnesium citrate, magnesium oxide and magnesium sulfate supplementation on arterial stiffness in healthy overweight individuals: a study protocol for a randomized controlled trial. <i>Trials</i> , 2019, 20, 295.	1.6	10
137	Thyroid function and risk of all-cause and cardiovascular mortality: a prospective population-based cohort study. <i>Endocrine</i> , 2021, 71, 385-396.	2.3	10
138	Combined low vitamin D and K status amplifies mortality risk: a prospective study. <i>European Journal of Nutrition</i> , 2021, 60, 1645-1654.	3.9	10
139	Effect of sodium bicarbonate supplementation on the renin-angiotensin system in patients with chronic kidney disease and acidosis: a randomized clinical trial. <i>Journal of Nephrology</i> , 2021, 34, 1737-1745.	2.0	10
140	Overweight young female kidney donors have low renal functional reserve postdonation. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F454-F459.	2.7	9
141	Lifestyle, Inflammation, and Vascular Calcification in Kidney Transplant Recipients: Perspectives on Long-Term Outcomes. <i>Journal of Clinical Medicine</i> , 2020, 9, 1911.	2.4	9
142	A Bidirectional Mendelian Randomization Study to evaluate the causal role of reduced blood vitamin D levels with type 2 diabetes risk in South Asians and Europeans. <i>Nutrition Journal</i> , 2021, 20, 71.	3.4	9
143	Tubular maximum phosphate reabsorption capacity in living kidney donors is independently associated with one-year recipient GFR. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 314, F196-F202.	2.7	9
144	Effects of Magnesium Citrate, Magnesium Oxide, and Magnesium Sulfate Supplementation on Arterial Stiffness: A Randomized, Double-blind, Placebo-controlled Intervention Trial. <i>Journal of the American Heart Association</i> , 2022, 11, e021783.	3.7	9

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145	Urinary Oxalate Excretion and Long-Term Outcomes in Kidney Transplant Recipients. <i>Journal of Clinical Medicine</i> , 2019, 8, 2104.	2.4	8
146	Long-term magnesium supplementation improves glucocorticoid metabolism: A post-hoc analysis of an intervention trial. <i>Clinical Endocrinology</i> , 2021, 94, 150-157.	2.4	8
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148	Functional vitamin K status and risk of incident chronic kidney disease and microalbuminuria: a prospective general population-based cohort study. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 2290-2299.	0.7	8
149	Galectin-3 and Risk of Late Graft Failure in Kidney Transplant Recipients: A 10-year Prospective Cohort Study. <i>Transplantation</i> , 2021, 105, 1106-1115.	1.0	8
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154	Separating the effects of 24-hour urinary chloride and sodium excretion on blood pressure and risk of hypertension: Results from PREVEND. <i>PLoS ONE</i> , 2020, 15, e0228490.	2.5	7
155	Decreased haemoglobin levels are associated with lower muscle mass and strength in kidney transplant recipients. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2022, 13, 2044-2053.	7.3	7
156	Indomethacin Reduces Glomerular and Tubular Damage Markers but Not Renal Inflammation in Chronic Kidney Disease Patients: A Post-Hoc Analysis. <i>PLoS ONE</i> , 2012, 7, e37957.	2.5	6
157	Digital arterial pressure pulse wave analysis and cardiovascular events in the general population: the Prevention of Renal and Vascular End-stage Disease study. <i>Journal of Hypertension</i> , 2020, 38, 1064-1071.	0.5	6
158	Aorto-Iliac Artery Calcification and Graft Outcomes in Kidney Transplant Recipients. <i>Journal of Clinical Medicine</i> , 2021, 10, 325.	2.4	6
159	Kidney Function-Dependence of Vitamin K-Status Parameters: Results from the TransplantLines Biobank and Cohort Studies. <i>Nutrients</i> , 2021, 13, 3069.	4.1	6
160	Effect of Pregnancy on eGFR After Kidney Transplantation: A National Cohort Study. <i>Transplantation</i> , 2022, 106, 1262-1270.	1.0	6
161	Sodium restriction potentiates the renoprotective effects of combined vitamin D receptor activation and angiotensin-converting enzyme inhibition in established proteinuric nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, gfv304.	0.7	5
162	Effect of Omega-3 Fatty Acid Supplementation on Plasma Fibroblast Growth Factor 23 Levels in Post-Myocardial Infarction Patients with Chronic Kidney Disease: The Alpha Omega Trial. <i>Nutrients</i> , 2017, 9, 1233.	4.1	5

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164	Genome-Wide Association Scan of Serum Urea in European Populations Identifies Two Novel Loci. <i>American Journal of Nephrology</i> , 2019, 49, 193-202.	3.1	5
165	Plasma Vitamin C and Cancer Mortality in Kidney Transplant Recipients. <i>Journal of Clinical Medicine</i> , 2019, 8, 2064.	2.4	5
166	Pretransplant NT-proBNP, Dialysis Vintage, and Posttransplant Mortality in Kidney Transplant Recipients. <i>Transplantation</i> , 2020, 104, 2158-2165.	1.0	5
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168	Genetic Determinants of Serum Calcification Propensity and Cardiovascular Outcomes in the General Population. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 809717.	2.4	5
169	Risks of strict glycaemic control in diabetic nephropathy. <i>Nature Reviews Nephrology</i> , 2015, 11, 5-6.	9.6	4
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172	Assessment of Proximal Tubular Function by Tubular Maximum Phosphate Reabsorption Capacity in Heart Failure. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2022, 17, 228-239.	4.5	4
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175	Comparison of two methods for the assessment of intra-erythrocyte magnesium and its determinants: Results from the LifeLines cohort study. <i>Clinica Chimica Acta</i> , 2020, 510, 772-780.	1.1	3
176	Fibroblast growth factor 23 mediates the association between iron deficiency and mortality in worsening heart failure. <i>European Journal of Heart Failure</i> , 2020, 22, 903-906.	7.1	3
177	Magnesium intake and vascular structure and function: the Hoorn Study. <i>European Journal of Nutrition</i> , 2022, 61, 653-664.	3.9	3
178	Diagnostic yield of massively parallel sequencing in patients with chronic kidney disease of unknown etiology: rationale and design of a national prospective cohort study. <i>BMJ Open</i> , 2022, 12, e057829.	1.9	3
179	Acute serum free thiols: a potentially modifiable biomarker of oxidative stress following traumatic brain injury. <i>Journal of Neurology</i> , 2022, 269, 5883-5892.	3.6	3
180	Tumor Necrosis Factor β Blockade to Ameliorate Renal ischemia Reperfusion Injury. <i>Transplantation</i> , 2016, 100, 1601-1602.	1.0	2

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181	Estimation of the salt intake distribution of Dutch kidney transplant recipients using 24-h urinary sodium excretion: the potential of external within-person variance. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 641-651.	4.7	2
182	Interaction between inflammation, mineral metabolism and the renin-angiotensin system: implications for cardiorenal outcomes in chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 547-551.	0.7	2
183	Plasma versus Erythrocyte Vitamin E in Renal Transplant Recipients, and Duality of Tocopherol Species. <i>Nutrients</i> , 2019, 11, 2821.	4.1	2
184	Vitamin K supplementation and vascular health after kidney transplantation. <i>American Journal of Transplantation</i> , 2022, 22, 318-319.	4.7	2
185	Type of proton-pump inhibitor and risk of iron deficiency in kidney transplant recipients – results from the TransplantLines Biobank and Cohort Study. <i>Transplant International</i> , 2021, 34, 2305-2316.	1.6	2
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190	Intraregional differences in renal function in the Northern Netherlands: The Lifelines Cohort Study. <i>PLoS ONE</i> , 2019, 14, e0223908.	2.5	1
191	Low serum magnesium as a risk factor for peripheral artery disease in chronic kidney disease: an open verdict. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1831-1833.	0.7	1
192	Editorial: Genetics of Kidney Diseases. <i>Frontiers in Genetics</i> , 2020, 11, 305.	2.3	1
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194	Iron deficiency, with and without anaemia, across strata of kidney function in kidney transplant recipients. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 2342-2344.	0.7	1
195	Exhaled Hydrogen as a Marker of Intestinal Fermentation Is Associated with Diarrhea in Kidney Transplant Recipients. <i>Journal of Clinical Medicine</i> , 2021, 10, 2854.	2.4	1
196	Self-reported alcohol consumption, carbohydrate deficient transferrin and risk of cardiovascular disease: The PREVEND prospective cohort study. <i>Clinica Chimica Acta</i> , 2021, 520, 1-7.	1.1	1
197	Association of Endogenous Erythropoietin Levels and Iron Status With Cognitive Functioning in the General Population. <i>Frontiers in Aging Neuroscience</i> , 2022, 14, 862856.	3.4	1
198	Urinary potassium excretion and mortality risk in community-dwelling individuals with and without obesity. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 741-749.	4.7	1

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201	FP273FIBROBLAST GROWTH FACTOR 23 IMPEDES ANGIOTENSIN RECEPTOR BLOCKADE EFFICACY IN EXPERIMENTAL RENAL FIBROSIS. Nephrology Dialysis Transplantation, 2015, 30, iii158-iii158.	0.7	0
202	SP284ARTERIAL STIFFNESS CALCULATED FROM PERIPHERAL ARTERIAL PULSE PRESSURE IS INDEPENDENTLY ASSOCIATED WITH ALL-CAUSE MORTALITY IN THE GENERAL POPULATION. Nephrology Dialysis Transplantation, 2016, 31, i183-i183.	0.7	0
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214	Erythropoietin, Fibroblast Growth Factor 23, and Death After Kidney Transplantation. Journal of Clinical Medicine, 2020, 9, 1737.	2.4	0
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218	Development of an observational registry for genetic hypophosphatemia and acquired renal phosphate wasting in The Netherlands: ORPHOS-NED. <i>Bone Reports</i> , 2021, 14, 101003.	0.4	0
219	Plasma Vitamin C and Risk of Late Graft Failure in Kidney Transplant Recipients: Results of the TransplantLines Biobank and Cohort Study. <i>Antioxidants</i> , 2021, 10, 631.	5.1	0
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223	MO928EXHALED HYDROGEN AS A MARKER OF INTESTINAL FERMENTATION IS ASSOCIATED WITH DIARRHEA IN KIDNEY TRANSPLANT RECIPIENTS. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.7	0
224	Tissue Is the Issue: Kidney Biopsy Findings and Long-term Outcomes in Living Kidney Donors. <i>Mayo Clinic Proceedings</i> , 2021, 96, 10-12.	3.0	0
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227	A PROOF OF CONCEPT STUDY FOR [18F]-SODIUM FLUORIDE IMAGING OF NEPHROCALCINOSIS IN DONOR KIDNEYS AND EXPLANTED RENAL ALLOGRAFTS. <i>Transplantation</i> , 2020, 104, S361-S361.	1.0	0
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230	A new era in cardio-renal risk management: overview of landmark papers published in NDT in 2021. <i>Nephrology Dialysis Transplantation</i> , 2022, , .	0.7	0
231	Dietary salt reductions and cardiovascular disease. <i>New England Journal of Medicine</i> , 2010, 362, 2224-5; author reply 2225-6.	27.0	0
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233	MO982: Determinants of Coronary Artery Calcium Score in Stable Kidney Transplant Recipients 12 Months After Transplantation. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
234	FC033: Genome-Wide Association Meta-Analysis Identifies Novel Loci for Kidney Failure. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0

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235	MO034: Novel MUC1 variant identified by massively parallel sequencing explains interstitial kidney disease in a large Dutch family. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
236	MO1015: Ferric Carboxymaltose and SARS-COV-2 Vaccination-Induced Immunogenicity in Kidney Transplant Recipients with Iron Deficiency: The Covac-Effect Randomised, Placebo-Controlled Clinical Trial. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
237	Reply to Janssen et al. Comment on "Kremer et al. Kidney Function-Dependence of Vitamin K-Status Parameters: Results from the TransplantLines Biobank and Cohort Studies. <i>Nutrients</i> 2021, 13, 3069". <i>Nutrients</i> , 2022, 14, 2440.	4.1	0
238	Vascular Calcification Is Associated with Fetuin-A and Cortical Bone Porosity in Stone Formers. <i>Journal of Personalized Medicine</i> , 2022, 12, 1120.	2.5	0