

Vassilios Liakopoulos

List of Publications by Year in descending order

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Version: 2024-02-01

398
papers

6,383
citations

87843

38
h-index

118793

62
g-index

405
all docs

405
docs citations

405
times ranked

7785
citing authors

#	ARTICLE	IF	CITATIONS
1	Favorable effects of peritoneal dialysis in patients with refractory heart failure and overhydration. <i>Peritoneal Dialysis International</i> , 2022, 42, 48-56.	1.1	6
2	Living well with kidney disease by patient and care-partner empowerment: Kidney health for everyone everywhere. <i>Patient Education and Counseling</i> , 2022, 105, 243-245.	1.0	2
3	COVID-19 and the kidney: time to take a closer look. <i>International Urology and Nephrology</i> , 2022, 54, 1053-1057.	0.6	20
4	Novel Therapeutic Strategies for Cardiorenal Protection in Patients with Type 2 Diabetes and Chronic Kidney Disease. <i>Current Vascular Pharmacology</i> , 2022, 20, 117-120.	0.8	1
5	Patient-centred approaches for the management of unpleasant symptoms in kidney disease. <i>Nature Reviews Nephrology</i> , 2022, 18, 185-198.	4.1	60
6	Kidney health for all: bridging the gap in kidney health education and literacy. <i>Kidney International</i> , 2022, 101, 432-440.	2.6	6
7	Kidney health for all: bridging the gap in kidney health education and literacy. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, 605-612.	0.4	1
8	Kidney Health for All: Bridging the Gap in Kidney Health Education and Literacy. <i>Kidney International Reports</i> , 2022, 7, 351-358.	0.4	0
9	Epidemiology of Hypertension among Patients on Peritoneal Dialysis Using Standardized Office and Ambulatory Blood Pressure Recordings. <i>American Journal of Nephrology</i> , 2022, 53, 139-147.	1.4	5
10	Kidney health for all: bridging the gap in kidney health education and literacy. <i>CKJ: Clinical Kidney Journal</i> , 2022, 15, 603-610.	1.4	2
11	Evidence for Cardiorenal Protection with SGLT-2 Inhibitors and GLP-1 Receptor Agonists in Patients with Diabetic Kidney Disease. <i>Journal of Personalized Medicine</i> , 2022, 12, 223.	1.1	5
12	Vitamin K Supplementation in Chronic Kidney Disease Patients: Where is the Evidence?. <i>Current Vascular Pharmacology</i> , 2022, 20, 121-126.	0.8	4
13	Prevalence, recurrence and seasonal variation of hyperkalemia among patients on hemodialysis. <i>International Urology and Nephrology</i> , 2022, , 1.	0.6	4
14	Kidney Health for All: Bridging the Gap in Kidney Health Education and Literacy. <i>American Journal of Nephrology</i> , 2022, 53, 87-95.	1.4	0
15	Kidney Health for All: Bridging the Gap in Kidney Health Education and Literacy. <i>Canadian Journal of Kidney Health and Disease</i> , 2022, 9, 205435812210850.	0.6	2
16	OUP accepted manuscript. <i>American Journal of Hypertension</i> , 2022, 35, 470-477.	1.0	1
17	Kidney health for all: Bridging the gap in kidney health education and literacy. <i>Nephrology</i> , 2022, 27, 299-306.	0.7	0
18	Kidney Health for All: Bridging the Gap in Kidney Health Education and Literacy. , 2022, 32, 633-640.		1

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19	Vitamin K Supplementation for Prevention of Vascular Calcification in Chronic Kidney Disease Patients: Are We There Yet?. <i>Nutrients</i> , 2022, 14, 925.	1.7	13
20	Kidney Health for All – Bridging the Gap in Kidney Health Education and Literacy. <i>Internal Medicine Journal</i> , 2022, , .	0.5	0
21	Kidney health for all: bridging the gap in kidney health education and literacy. <i>Journal of Nephrology</i> , 2022, , 1.	0.9	0
22	Kidney health for all: Bridging the gap in kidney health education and literacy. <i>Journal of Renal Care</i> , 2022, 48, 76-83.	0.6	1
23	Kidney Health For All: Bridging the Gap in Kidney Health Education and Literacy. <i>Kidney Medicine</i> , 2022, 4, 100436.	1.0	0
24	Feeding during Dialysis Increases Intradialytic Blood Pressure Variability and Reduces Dialysis Adequacy. <i>Nutrients</i> , 2022, 14, 1357.	1.7	3
25	Kidney health for all: Bridging the gap in kidney health education and literacy. <i>Nefrologia</i> , 2022, 42, 113-121.	0.2	0
26	Kidney Health for All: Bridging the Gap in Kidney Health Education and Literacy. <i>Nephron</i> , 2022, , 1-9.	0.9	0
27	Should We Use Dialyzable β -Blockers in Hemodialysis?. <i>Kidney Medicine</i> , 2022, 4, 100468.	1.0	0
28	Kidney Health for All: bridging the gap in kidney health education and literacy. , 2022, 28, 106.e1-106.e8.		0
29	MO908: The Impact of The COVID-19 Pandemic on Hospitalization Rate of Patients With ESKD in a Tertiary University Hospital of Thessaloniki, Greece. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
30	MO879: Prevalence, Recurrence and Seasonal Variation of Hyperkalaemia in Patients Receiving Thrice-Weekly Haemodialysis. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
31	MO705: Factors Associated with Uncontrolled Ambulatory Hypertension in Peritoneal Dialysis Patients. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
32	MO741: Poor Agreement between Physical Examination and Bioimpedance Spectroscopy in the Detection of Hypervolemia in Haemodialysis Patients. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
33	MO639: Evaluation of Glycemic Control and Interday Glucose Variability Using Continuous Glucose Monitoring in Diabetic Hemodialysis Patients. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
34	Kidney health for all: bridging the gap in kidney health education and literacy. <i>Brazilian Journal of Medical and Biological Research</i> , 2022, 55, e12161.	0.7	0
35	The effect of a 6-month intradialytic exercise program on hemodialysis adequacy and body composition: a randomized controlled trial. <i>International Urology and Nephrology</i> , 2022, 54, 2983-2993.	0.6	8
36	Kidney health for all: Bridging the gap in kidney health education and literacy. <i>Nefrologia</i> , 2022, 42, 113-121.	0.2	0

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37	Kidney health for all: bridging the gap in kidney health education and literacy. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2022, 44, 134-142.	0.4	0
38	Saúde dos rins para todos: preenchendo a lacuna de educação e conhecimento sobre a saúde renal. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2022, 44, 134-142.	0.4	0
39	Editorial for the Special Issue "Vitamin K in Chronic Disease and Human Health". <i>Nutrients</i> , 2022, 14, 2595.	1.7	0
40	Evaluation of Subclinical Vascular Disease in Diabetic Kidney Disease: A Tool for Personalization of Management of a High-Risk Population. <i>Journal of Personalized Medicine</i> , 2022, 12, 1139.	1.1	5
41	The impact of OSA and CPAP treatment on cell adhesion molecules™ night-morning variation. <i>Sleep and Breathing</i> , 2021, 25, 1301-1307.	0.9	4
42	Kidney Health for Everyone Everywhere " From Prevention to Detection and Equitable Access to Care. <i>Blood Purification</i> , 2021, 50, 1-8.	0.9	12
43	Association between relative fat mass, uric acid, and insulin resistance in children with chronic kidney disease. <i>Pediatric Nephrology</i> , 2021, 36, 425-434.	0.9	10
44	The Effects of Nebivolol and Irbesartan on Ambulatory Aortic Blood Pressure and Arterial Stiffness in Hemodialysis Patients with Intradialytic Hypertension. <i>Blood Purification</i> , 2021, 50, 73-83.	0.9	4
45	APD or CAPD: one glove does not fit all. <i>International Urology and Nephrology</i> , 2021, 53, 1149-1160.	0.6	10
46	Living well with kidney disease by patient and care-partner empowerment: kidney health for everyone everywhere. <i>Kidney International</i> , 2021, 99, 278-284.	2.6	36
47	Tracking hydration status changes by bioimpedance spectroscopy in children on peritoneal dialysis. <i>Peritoneal Dialysis International</i> , 2021, 41, 217-225.	1.1	8
48	Living well with kidney disease by patient and care-partner empowerment: Kidney health for everyone everywhere. <i>Indian Journal of Nephrology</i> , 2021, 31, 83.	0.2	0
49	Living Well with Kidney Disease by Patient and Care-Partner Empowerment: Kidney Health for Everyone Everywhere. <i>Nephron</i> , 2021, 145, 205-211.	0.9	3
50	Living Well with Kidney Disease by Patient and Care-Partner Empowerment: Kidney Health for Everyone Everywhere. <i>American Journal of Nephrology</i> , 2021, 52, 1-7.	1.4	3
51	Living well with kidney disease by patient and care-partner empowerment: kidney health for everyone everywhere. <i>Brazilian Journal of Medical and Biological Research</i> , 2021, 54, e11098.	0.7	1
52	Prognostic Factors of Fatal and Nonfatal Cardiovascular Events in Patients With Type 2 Diabetes: The Role of Renal Function Biomarkers. <i>Clinical Diabetes</i> , 2021, 39, 188-196.	1.2	2
53	Living Well With Kidney Disease by Patient and Care-Partner Empowerment: Kidney Health for Everyone Everywhere. <i>Canadian Journal of Kidney Health and Disease</i> , 2021, 8, 205435812199527.	0.6	3
54	Living well with kidney disease by patient and care-partner empowerment: Kidney health for everyone everywhere. <i>Nephrology</i> , 2021, 26, 211-216.	0.7	0

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55	A Role for Human Renal Tubular Epithelial Cells in Direct Allo-Recognition by CD4+ T-Cells and the Effect of Ischemia-Reperfusion. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1733.	1.8	4
56	Living Well With Kidney Disease by Patient and Care-Partner Empowerment: Kidney Health for Everyone Everywhere. <i>American Journal of Hypertension</i> , 2021, 34, 220-225.	1.0	3
57	AGREEd on Nutritional Management of Patients with CKD—A Quality Appraisal of the Available Guidelines. <i>Nutrients</i> , 2021, 13, 624.	1.7	7
58	The Endothelial Glycocalyx as a Target of Ischemia and Reperfusion Injury in Kidney Transplantation—Where Have We Gone So Far?. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2157.	1.8	17
59	Incretin based therapies and SGLT-2 inhibitors in kidney transplant recipients with diabetes: A systematic review and meta-analysis. <i>Diabetes Research and Clinical Practice</i> , 2021, 172, 108604.	1.1	10
60	Living well with kidney disease by patient and care partner empowerment: kidney health for everyone everywhere. <i>Internal Medicine Journal</i> , 2021, 51, 163-168.	0.5	0
61	Living well with kidney disease by patient and care partner empowerment: Kidney health for everyone everywhere. <i>Journal of Renal Care</i> , 2021, 47, 3-8.	0.6	1
62	Letter to the Editor regarding “Six months vitamin K treatment does not affect systemic arterial calcification or bone mineral density in diabetes mellitus 2”. <i>European Journal of Nutrition</i> , 2021, 60, 1701-1702.	1.8	3
63	Living well with kidney disease by patient and care partner empowerment: kidney health for everyone everywhere. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 476-481.	1.4	0
64	Association between insulin growth factor-1, bone mineral density, and frailty phenotype in children with chronic kidney disease. <i>Pediatric Nephrology</i> , 2021, 36, 1861-1870.	0.9	11
65	Living Well With Kidney Disease by Patient and Care Partner Empowerment: Kidney Health for Everyone Everywhere. <i>Kidney International Reports</i> , 2021, 6, 553-556.	0.4	0
66	Living Well with Kidney Disease by patient and care-partner empowerment: Kidney Health for Everyone Everywhere. <i>Journal of Nephrology</i> , 2021, 34, 381-388.	0.9	2
67	Physical examination for the detection of hypervolemia among patients on chronic dialysis: A diagnostic test study. <i>Hemodialysis International</i> , 2021, 25, 391-398.	0.4	2
68	Living well with kidney disease by patient and care-partner empowerment: Kidney health for everyone everywhere. <i>Nefrologia</i> , 2021, 41, 95-101.	0.2	2
69	Age dependence of brachial cuff-based ambulatory PWV in end-stage kidney disease patients undergoing long-term peritoneal dialysis. <i>Peritoneal Dialysis International</i> , 2021, , 089686082199692.	1.1	0
70	Living well with kidney disease by patient and care partner empowerment: kidney health for everyone everywhere. <i>Transplant International</i> , 2021, 34, 391-397.	0.8	5
71	Living well with kidney disease by patient and care-partner empowerment: kidney health for everyone everywhere. <i>Clinical and Experimental Nephrology</i> , 2021, 25, 567-573.	0.7	2
72	A call to optimize haemodialysis vascular access care in healthcare disrupted by COVID-19 pandemic. <i>Journal of Nephrology</i> , 2021, 34, 365-368.	0.9	6

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73	A comparative analysis of ambulatory BP profile and arterial stiffness between CAPD and APD. Journal of Human Hypertension, 2021, , .	1.0	1
74	Mutual effect modification between adiponectin and HDL as risk factors of cardiovascular events in Type 2 diabetes individuals: a cohort study. International Urology and Nephrology, 2021, 53, 2583-2591.	0.6	2
75	Living Well With Kidney Disease by Patient and Care-Partner Empowerment: Kidney Health for Everyone Everywhere. Kidney Medicine, 2021, 3, 153-158.	1.0	1
76	Living well with kidney disease by patient and care-partner empowerment: Kidney health for everyone everywhere. Nefrologia, 2021, 41, 95-101.	0.2	2
77	Anti-PD1 Immunotherapy for Metastatic Renal Cancer Boosted Humoral Immunity In a Hemodialysis Patient. Journal of Immunotherapy, 2021, 44, 164-166.	1.2	1
78	The effect of anti-â€ˆHLA classâ€ˆI antibodies on the immunological properties of human glomerular endothelial cells and theirâ€ˆmodification by mTOR inhibition or GCN2 kinase activation. Molecular Medicine Reports, 2021, 23, .	1.1	6
79	Thyroid hormone status in patients with impaired kidney function. International Urology and Nephrology, 2021, 53, 2349-2358.	0.6	10
80	Nomenclature in nephrology: preserving â€ˆrenalâ€™™ and â€ˆnephroâ€™ in the glossary of kidney health and disease. Journal of Nephrology, 2021, 34, 639-648.	0.9	11
81	Living well with kidney disease by patient and care-partner empowerment: kidney health for everyone everywhere. Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia, 2021, 43, 142-149.	0.4	1
82	World Kidney Day 2021: Living Well With Kidney Disease by Patient and Care Partner Empowermentâ€ˆ”Kidney Health for Everyone Everywhere. American Journal of Kidney Diseases, 2021, 77, 474-477.	2.1	4
83	Role of indoleamine 2,3-dioxygenase in ischemia-reperfusion injury of renal tubular epithelial cells. Molecular Medicine Reports, 2021, 23, .	1.1	18
84	On the Increased Event Rate of Urinary Tract Infection and Pneumonia in CKD Patients Treated with Roxadustat for Anemia. Journal of the American Society of Nephrology: JASN, 2021, 32, 1537-1537.	3.0	5
85	Mechanisms for Cardiorenal Protection of SGLT-2 Inhibitors. Current Pharmaceutical Design, 2021, 27, 1043-1050.	0.9	8
86	Association of rs11780592 Polymorphism in the Human Soluble Epoxide Hydrolase Gene (EPHX2) with Oxidized LDL and Mortality in Patients with Diabetic Chronic Kidney Disease. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-8.	1.9	13
87	MO522BIOMARKERS OF KIDNEY FUNCTION AS POTENTIAL PROGNOSTIC FACTORS FOR CARDIOVASCULAR DISEASE IN TYPE 2 DIABETIC PATIENTS. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	0
88	Oxidized LDL Modifies the Association between Proteinuria and Deterioration of Kidney Function in Proteinuric Diabetic Kidney Disease. Life, 2021, 11, 504.	1.1	8
89	Living Well With Kidney Disease by Patient and Carepartner Empowerment: Kidney Health for Everyone Everywhere. , 2021, 31, 233-238.		3
90	MO474PCSK9 LEVELS AND MARKERS OF INFLAMMATION, OXIDATIVE STRESS AND ENDOTHELIAL DYSFUNCTION IN A POPULATION OF NON-DIALYSIS CHRONIC KIDNEY DISEASE PATIENTS: IS THERE AN ASSOCIATION?. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	0

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91	MO627ASSOCIATION OF OXIDIZED LDL CHOLESTEROL WITH MORTALITY AND PROGRESSION OF PROTEINURIC DIABETIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.4	0
92	The Relation of Clinic and Ambulatory BP with the Risk of Cardiovascular Events and All-Cause Mortality among Patients on Peritoneal Dialysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 2232.	1.0	2
93	Living Well with Kidney Disease by Patient and Care-Partner Empowerment: Kidney Health for Everyone Everywhere. <i>Kidney Diseases (Basel, Switzerland)</i> , 2021, 7, 1-7.	1.2	2
94	High-Sensitivity Cardiac Troponin T Assessment to Improve Cardiovascular Risk Prognostication in Patients with Chronic Kidney Disease: Ready for Prime Time?. <i>Angiology</i> , 2021, , 000331972110327.	0.8	0
95	Association between PCSK9 Levels and Markers of Inflammation, Oxidative Stress, and Endothelial Dysfunction in a Population of Nondialysis Chronic Kidney Disease Patients. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-8.	1.9	12
96	Association Between Secondary Hyperparathyroidism and Body Composition in Pediatric Patients With Moderate and Advanced Chronic Kidney Disease. <i>Frontiers in Pediatrics</i> , 2021, 9, 702778.	0.9	3
97	Oxidative Stress Genes in Diabetes Mellitus Type 2: Association with Diabetic Kidney Disease. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-10.	1.9	15
98	Assessment of Hyperglycemia, Hypoglycemia and Inter-Day Glucose Variability Using Continuous Glucose Monitoring among Diabetic Patients on Chronic Hemodialysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 4116.	1.0	6
99	Living well with kidney disease by patient and care partner empowerment: kidney health for everyone everywhere. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 197-201.	0.4	1
100	The Role of Indoleamine 2,3-Dioxygenase in Renal Tubular Epithelial Cells Senescence under Anoxia or Reoxygenation. <i>Biomolecules</i> , 2021, 11, 1522.	1.8	10
101	Association between Biomarkers of Oxidative Stress and Inflammation with Cardiac Necrosis and Heart Failure in Non-ST Segment Elevation Myocardial Infarction Patients and Various Degrees of Kidney Function. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-12.	1.9	12
102	Living Well With Kidney Disease by Patient and Care Partner Empowerment: Kidney Health for Everyone Everywhere. , 2021, 31, 554-559.		3
103	Reoxygenation induces reactive oxygen species production and ferroptosis in renal tubular epithelial cells by activating aryl hydrocarbon receptor. <i>Molecular Medicine Reports</i> , 2021, 23, .	1.1	4
104	Oxidized LDL Is Associated with eGFR Decline in Proteinuric Diabetic Kidney Disease: A Cohort Study. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 2968869.	1.9	1
105	Oxidized LDL Is Associated with eGFR Decline in Proteinuric Diabetic Kidney Disease: A Cohort Study. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-9.	1.9	9
106	Living well with kidney disease by patient and care-partner empowerment: Kidney health for everyone everywhere. <i>Saudi Journal of Kidney Diseases and Transplantation: an Official Publication of the Saudi Center for Organ Transplantation, Saudi Arabia</i> , 2021, 32, 289.	0.4	0
107	Wave reflections and systemic vascular resistance are stronger determinants of pulse pressure amplification than aortic stiffness in drug-naïve hypertensives. <i>Clinical and Experimental Hypertension</i> , 2020, 42, 287-293.	0.5	3
108	Hypertension in Chronic Kidney Disease: Novel Insights. <i>Current Hypertension Reviews</i> , 2020, 16, 45-54.	0.5	14

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109	A cohort of fat enough but malnourished hemodialysis patients. <i>Clinical Nutrition</i> , 2020, 39, 320-321.	2.3	0
110	In Mixed Lymphocyte Reaction, the Hypoxia-Inducible Factor Prolyl-Hydroxylase Inhibitor Roxadustat Suppresses Cellular and Humoral Alloimmunity. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2020, 68, 31.	1.0	6
111	Red Blood Cell Distribution Width Is Associated with Deterioration of Renal Function and Cardiovascular Morbidity and Mortality in Patients with Diabetic Kidney Disease. <i>Life</i> , 2020, 10, 301.	1.1	12
112	P1459PREVALENCE AND CONTROL OF HYPERTENSION AMONG PATIENTS ON HEMODIALYSIS USING PREDIALYSIS, POSTDIALYSIS AND HOME BP RECORDINGS. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, .	0.4	0
113	P1014INCRETIN BASED THERAPIES IN DIABETIC KIDNEY TRANSPLANT RECIPIENTS: A SYSTEMATIC REVIEW AND META-ANALYSIS. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, .	0.4	0
114	The Association of dp-ucMGP with Cardiovascular Morbidity and Decreased Renal Function in Diabetic Chronic Kidney Disease. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6035.	1.8	21
115	Expression of Circulating MicroRNAs Linked to Bone Metabolism in Chronic Kidney Disease-Mineral and Bone Disorder. <i>Biomedicines</i> , 2020, 8, 601.	1.4	8
116	Editorial: Nutrition Management for Chronic Kidney Disease. <i>Nutrients</i> , 2020, 12, 3852.	1.7	0
117	P1216EPIDEMIOLOGY OF HYPERTENSION IN PERITONEAL DIALYSIS USING CLINIC AND AMBULATORY BLOOD PRESSURE MONITORING. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, .	0.4	0
118	Unfavorable Effects of Peritoneal Dialysis Solutions on the Peritoneal Membrane: The Role of Oxidative Stress. <i>Biomolecules</i> , 2020, 10, 768.	1.8	38
119	Vascular Calcification in Chronic Kidney Disease: The Role of Vitamin K- Dependent Matrix Gla Protein. <i>Frontiers in Medicine</i> , 2020, 7, 154.	1.2	30
120	Blood pressure targets in patients with chronic kidney disease: A critical evaluation of clinical trial evidence and guideline recommendations. <i>Journal of Clinical Hypertension</i> , 2020, 22, 924-928.	1.0	4
121	Prevalence and control of hypertension among patients on haemodialysis. <i>European Journal of Clinical Investigation</i> , 2020, 50, e13292.	1.7	2
122	Eating during the Hemodialysis Session: A Practice Improving Nutritional Status or a Risk Factor for Intradialytic Hypotension and Reduced Dialysis Adequacy?. <i>Nutrients</i> , 2020, 12, 1703.	1.7	21
123	Kidney Health for Everyone Everywhere – From Prevention to Detection and Equitable Access to Care. <i>Kidney Diseases (Basel, Switzerland)</i> , 2020, 6, 136-143.	1.2	2
124	Kidney Health for Everyone Everywhere – From Prevention to Detection and Equitable Access to Care. <i>American Journal of Nephrology</i> , 2020, 51, 255-262.	1.4	2
125	Kidney Health for Everyone Everywhere – From Prevention to Detection and Equitable Access to Care. <i>Kidney International Reports</i> , 2020, 5, 245-251.	0.4	1
126	Kidney Health for Everyone, Everywhere – from prevention to detection and equitable access to care. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 367-374.	0.4	3

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127	Kidney health for everyone everywhere - from prevention to detection and equitable access to care. Archivos Argentinos De Pediatria, 2020, 118, e148.	0.3	1
128	Kidney Health for Everyone Everywhere: From Prevention to Detection and Equitable Access to Care. Canadian Journal of Kidney Health and Disease, 2020, 7, 205435812091056.	0.6	3
129	Kidney Health for Everyone Everywhere: From Prevention to Detection and Equitable Access to Care. American Journal of Hypertension, 2020, 33, 282-289.	1.0	5
130	Kidney Health for Everyone Everywhere “ From Prevention to Detection and Equitable Access to Care. Nephron, 2020, 144, 162-169.	0.9	0
131	Reprint of: Kidney health for everyone everywhere“from prevention to detection and equitable access to care. Nephrologie Et Therapeutique, 2020, 16, 211-216.	0.2	0
132	Kidney Health for Everyone Everywhere “ From prevention to detection and equitable access to care. Nefrologia, 2020, 40, 133-141.	0.2	1
133	Kidney health for everyone everywhere“from prevention to detection and equitable access to care. Pediatric Nephrology, 2020, 35, 1801-1810.	0.9	4
134	Kidney health for everyone everywhere“From prevention to detection and equitable access to care. Nephrology, 2020, 25, 195-201.	0.7	0
135	Kidney Health for Everyone Everywhere“From Prevention to Detection and Equitable Access to Care. Kidney Medicine, 2020, 2, 5-11.	1.0	2
136	Kidney Health for Everyone Everywhere “ From prevention to detection and equitable access to care. Nefrologia, 2020, 40, 133-141.	0.2	5
137	Kidney Health for Everyone Everywhere“From Prevention to Detection and Equitable Access to Care. Journal of Renal Care, 2020, 46, 4-12.	0.6	8
138	Kidney health for everyone everywhere“from prevention to detection and equitable access to care. Kidney International, 2020, 97, 226-232.	2.6	80
139	Urate crystals trigger B-cell receptor signal transduction and induce B-cell proliferation. Journal of Basic and Clinical Physiology and Pharmacology, 2020, 31, .	0.7	3
140	A unifying model of glucotoxicity in human renal proximal tubular epithelial cells and the effect of the SGLT2 inhibitor dapagliflozin. International Urology and Nephrology, 2020, 52, 1179-1189.	0.6	25
141	Unexpected restoration of an arteriovenous graft function: the significance of vascular access surveillance. CEN Case Reports, 2020, 9, 291-293.	0.5	0
142	Kidney health for everyone everywhere: from prevention to detection and equitable access to care. Journal of Nephrology, 2020, 33, 201-210.	0.9	5
143	Thrombophilia in hemodialysis patients: Transfer to peritoneal dialysis is life saving. Seminars in Dialysis, 2020, 33, 338-342.	0.7	1
144	10-year-long survival in a PD patient with severe calcifying encapsulating peritoneal sclerosis treated with tamoxifen: a case-report. BMC Nephrology, 2020, 21, 110.	0.8	1

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145	Biomarkers of vascular calcification in serum. <i>Advances in Clinical Chemistry</i> , 2020, 98, 91-147.	1.8	28
146	Vitamin K for the Treatment of Cardiovascular Disease in End-Stage Renal Disease Patients: Is there Hope?. <i>Current Vascular Pharmacology</i> , 2020, 19, 77-90.	0.8	9
147	Pulse Wave Velocity Assessment for Cardiovascular Risk Prognostication in ESKD: Weighting Recent Evidence. <i>Current Vascular Pharmacology</i> , 2020, 19, 4-11.	0.8	7
148	Kidney Health for Everyone Everywhere - from Prevention to Detection and Equitable Access to Care. <i>Turkish Journal of Nephrology</i> , 2020, 29, 99-107.	0.1	0
149	Mistimed H<sub>2</sub><sup>t</sup>S upregulation, Nrf2 activation and antioxidant proteins levels in renal tubular epithelial cells subjected to anoxia and reoxygenation. <i>Biomedical Reports</i> , 2020, 13, 3.	0.9	5
150	Exploring the High Burden of Cardiovascular Disease Among Patients with End-Stage Renal Disease. <i>Current Vascular Pharmacology</i> , 2020, 19, 1-3.	0.8	0
151	Kidney health for everyone everywhereâ€” from prevention to detection and equitable access to care. , 2020, 26, 8-9.		4
152	Kidney health for everyone everywhere - From prevention to detection and equitable access to care. <i>Indian Journal of Nephrology</i> , 2020, 30, 63.	0.2	1
153	Kidney health for everyone everywhere - from prevention to detection and equitable access to care. <i>Saudi Journal of Kidney Diseases and Transplantation: an Official Publication of the Saudi Center for Organ Transplantation, Saudi Arabia</i> , 2020, 31, 298.	0.4	0
154	Kidney health for everyone everywhere â€” from prevention to detection and equitable access to care. <i>Brazilian Journal of Medical and Biological Research</i> , 2020, 53, e9614.	0.7	6
155	Kidney health for everyone, everywhere: from prevention to detection and equitable access to care. <i>Internal Medicine Journal</i> , 2020, 50, 145-150.	0.5	0
156	Kidney health for everyone everywhere â€” from prevention to detection and equitable access to care. <i>Clinical Nephrology</i> , 2020, 93, 111-122.	0.4	10
157	Reoxygenation induces reactive oxygen species production and ferroptosis in renal tubular epithelial cells by activating aryl hydrocarbon receptor. <i>Molecular Medicine Reports</i> , 2020, 23, 1-1.	1.1	23
158	Clinic and Home Blood Pressure Monitoring for the Detection of Ambulatory Hypertension Among Patients on Peritoneal Dialysis. <i>Hypertension</i> , 2019, 74, 998-1004.	1.3	11
159	Optimal diastolic blood pressure range in intensive systolic targets: Resolving the controversy between observational and intentionâ€”toâ€”treat analyses. <i>Journal of Clinical Hypertension</i> , 2019, 21, 919-921.	1.0	0
160	SP054SHORT-TERM BLOOD PRESSURE VARIABILITY IS REDUCED AFTER NEBIVOLOL COMPARED TO IRBESARTAN TREATMENT IN PATIENTS WITH INTRADIALYTIC HYPERTENSION. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.4	0
161	Dietary Antioxidant Supplements and Uric Acid in Chronic Kidney Disease: A Review. <i>Nutrients</i> , 2019, 11, 1911.	1.7	72
162	In-Depth Bioinformatic Study of the CLDN16 Gene and Protein: Prediction of Subcellular Localization to Mitochondria. <i>Medicina (Lithuania)</i> , 2019, 55, 409.	0.8	0

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163	Oxidative Stress in the Pathogenesis and Evolution of Chronic Kidney Disease: Untangling Ariadne's Thread. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3711.	1.8	207
164	SP544A COMPARATIVE STUDY OF SHORT-TERM BP VARIABILITY IN HEMODIALYSIS PATIENTS WITH AND WITHOUT INTRADIALYTIC HYPERTENSION. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.4	0
165	FP571A COMPARATIVE STUDY OF BRACHIAL AND AORTIC AMBULATORY BLOOD PRESSURE PROFILE BETWEEN CONTINUOUS AMBULATORY AND AUTOMATED PERITONEAL DIALYSIS. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.4	0
166	FP582DETERMINANTS OF AMBULATORY PULSE WAVE VELOCITY AMONG PATIENTS ON LONG-TERM PERITONEAL DIALYSIS. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.4	0
167	The H2S-Nrf2 Antioxidant Proteins Axis Protects Renal Tubular Epithelial Cells of the Native Hibernator Syrian Hamster from Reoxygenation-Induced Cell Death. <i>Biology</i> , 2019, 8, 74.	1.3	6
168	Crystalline silica activates the T-cell and the B-cell antigen receptor complexes and induces T-cell and B-cell proliferation. <i>Autoimmunity</i> , 2019, 52, 136-143.	1.2	19
169	Attitudes of hemodialysis patients, medical and nursing staff towards patients' physical activity. <i>International Urology and Nephrology</i> , 2019, 51, 1249-1260.	0.6	19
170	Indoleamine 2,3-dioxygenase suppresses humoral alloimmunity via pathways that different to those associated with its effects on T cells. <i>Biomedical Reports</i> , 2019, 1, 1-5.	0.9	11
171	Is oxidative stress an issue in peritoneal dialysis?. <i>Seminars in Dialysis</i> , 2019, 32, 463-466.	0.7	42
172	Predictors of Outcomes of Living Kidney Donation: Impact of Sex, Age and Preexistent Hypertension. <i>Transplantation Proceedings</i> , 2019, 51, 396-404.	0.3	5
173	Atrasentan and renal events in patients with type 2 diabetes and chronic kidney disease (SONAR): a double-blind, randomised, placebo-controlled trial. <i>Lancet, The</i> , 2019, 393, 1937-1947.	6.3	408
174	Factors that May Protect the Native Hibernator Syrian Hamster Renal Tubular Epithelial Cells from Ferroptosis Due to Warm Anoxia-Reoxygenation. <i>Biology</i> , 2019, 8, 22.	1.3	12
175	Phosphorus nutritional knowledge among dialysis health care providers and patients: A multicenter observational study. <i>Clinical Nutrition ESPEN</i> , 2019, 31, 33-37.	0.5	7
176	Association of the Inactive Circulating Matrix Gla Protein with Vitamin K Intake, Calcification, Mortality, and Cardiovascular Disease: A Review. <i>International Journal of Molecular Sciences</i> , 2019, 20, 628.	1.8	80
177	Encapsulating Peritoneal Sclerosis: Pathophysiology and Current Treatment Options. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5765.	1.8	54
178	Activation of General Control Nonderepressible-2 Kinase Ameliorates Glucotoxicity in Human Peritoneal Mesothelial Cells, Preserves Their Integrity, and Prevents Mesothelial to Mesenchymal Transition. <i>Biomolecules</i> , 2019, 9, 832.	1.8	3
179	Weak within-individual association of blood pressure and pulse wave velocity in hemodialysis is related to adverse outcomes. <i>Journal of Hypertension</i> , 2019, 37, 2200-2208.	0.3	10
180	The association of interdialytic blood pressure variability with cardiovascular events and all-cause mortality in haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 515-523.	0.4	40

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181	The effects of nebivolol and irbesartan on postdialysis and ambulatory blood pressure in patients with intradialytic hypertension. <i>Journal of Hypertension</i> , 2019, 37, 432-442.	0.3	10
182	Low-dose combination therapy to control sustained ambulatory hypertension—Basic principles and future directions. <i>Journal of Clinical Hypertension</i> , 2019, 21, 249-251.	1.0	0
183	Antioxidant Supplementation in Renal Replacement Therapy Patients: Is There Evidence?. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-23.	1.9	52
184	Nebivolol reduces short-term blood pressure variability more potently than irbesartan in patients with intradialytic hypertension. <i>Hypertension Research</i> , 2019, 42, 1001-1010.	1.5	13
185	Assessment and Management of Hypertension among Patients on Peritoneal Dialysis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 297-305.	2.2	37
186	Oxidative stress in hemodialysis: Causative mechanisms, clinical implications, and possible therapeutic interventions. <i>Seminars in Dialysis</i> , 2019, 32, 58-71.	0.7	80
187	SGLT-2 inhibitors in Diabetic Kidney Disease: What Lies Behind their Renoprotective Properties?. <i>Current Medicinal Chemistry</i> , 2019, 26, 5564-5578.	1.2	5
188	Acute Kidney Injury in the Elderly. , 2019, , 123-131.		1
189	Remission of nephrotic syndrome after resolution of renal artery stenosis in a patient with a single functional kidney. <i>Clinical Nephrology</i> , 2019, 91, 265-267.	0.4	1
190	The Importance of Icodextrin Use for Technique and Patient Survival in Peritoneal Dialysis. <i>American Journal of Kidney Diseases</i> , 2018, 72, 309.	2.1	2
191	Home blood pressure—guided antihypertensive therapy in chronic kidney disease: more data are needed. <i>Journal of the American Society of Hypertension</i> , 2018, 12, 242-247.	2.3	3
192	Comparison of Glycemic Markers in Chronic Hemodialysis Using Continuous Glucose Monitoring. <i>American Journal of Nephrology</i> , 2018, 47, 21-29.	1.4	30
193	The sirtuin1 gene associates with left ventricular myocardial hypertrophy and remodeling in two chronic kidney disease cohorts. <i>Journal of Hypertension</i> , 2018, 36, 1705-1711.	0.3	6
194	Arterial stiffness in end-stage renal disease—pathogenesis, clinical epidemiology, and therapeutic potentials. <i>Hypertension Research</i> , 2018, 41, 309-319.	1.5	17
195	Sleep apnea syndrome, inflammation and oxidative stress in hemodialysis patients. <i>Hemodialysis International</i> , 2018, 22, 209-216.	0.4	6
196	Uric acid increases cellular and humoral alloimmunity in primary human peripheral blood mononuclear cells. <i>Nephrology</i> , 2018, 23, 610-615.	0.7	6
197	Allopurinol protects human glomerular endothelial cells from high glucose-induced reactive oxygen species generation, p53 overexpression and endothelial dysfunction. <i>International Urology and Nephrology</i> , 2018, 50, 179-186.	0.6	25
198	Late-onset Pompe's disease in a hemodialysis patient: A first case report. <i>Hemodialysis International</i> , 2018, 22, E23-E25.	0.4	0

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199	SP505EXPLORING THE DIAGNOSTIC ACCURACY OF BP MONITORING TECHNIQUES IN PERITONEAL DIALYSIS PATIENTS. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i518-i519.	0.4	0
200	Icodextrin-associated generalized exfoliative skin rash in a CAPD patient: a case-report. <i>BMC Nephrology</i> , 2018, 19, 293.	0.8	3
201	Cell Death Patterns Due to Warm Ischemia or Reperfusion in Renal Tubular Epithelial Cells Originating from Human, Mouse, or the Native Hibernator Hamster. <i>Biology</i> , 2018, 7, 48.	1.3	27
202	Screening for renal cell carcinoma in dialysis patients. <i>Kidney International</i> , 2018, 94, 1238.	2.6	5
203	Energy handling in renal tubular epithelial cells of the hamster, a native hibernator, under warm anoxia or reoxygenation. <i>Biomedical Reports</i> , 2018, 9, 503-510.	0.9	3
204	Hemodialysis-related changes in phenotypical features of monocytes. <i>Scientific Reports</i> , 2018, 8, 13964.	1.6	26
205	IDO decreases glycolysis and glutaminolysis by activating GCN2K, while it increases fatty acid oxidation by activating AhR, thus preserving CD4+ Tâ€™ cell survival and proliferation. <i>International Journal of Molecular Medicine</i> , 2018, 42, 557-568.	1.8	23
206	The contribution of genetic variants of SLC2A1 gene in T2DM and T2DM-nephropathy: association study and meta-analysis. <i>Renal Failure</i> , 2018, 40, 561-576.	0.8	20
207	Oxidative Stress and the Kidney in the Space Environment. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3176.	1.8	38
208	A Comparative Study of Short-Term Blood Pressure Variability in Hemodialysis Patients with and without Intradialytic Hypertension. <i>American Journal of Nephrology</i> , 2018, 48, 295-305.	1.4	21
209	Unrecognized juvenile nephropathic cystinosis. <i>Kidney International</i> , 2018, 94, 1027.	2.6	2
210	Xanthine oxidase inhibitors may prevent or slow chronic kidney disease even in the absence of hyperuricemia. <i>Kidney International</i> , 2018, 94, 830-831.	2.6	2
211	Uric acid and cellular and humoral alloimmunity. <i>Journal of Heart and Lung Transplantation</i> , 2018, 37, 1388.	0.3	0
212	Renal tubular epithelial cells of the native hibernator Syrian hamster recover more rapidly from endoplasmic reticulum stress compared to those of human or mouse following warm anoxia-reoxygenation, possibly due to increased proteasomal function. , 2018, , .		1
213	Indoleamine 2, 3-dioxygenase Up-regulates Hypoxia-inducible Factor-1Î± Expression by Degrading L-tryptophan but Not Its Activity in Human Alloreactive T-cells. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2018, 17, 56-67.	0.3	1
214	Accuracy of a Newly-Introduced Oscillometric Device for the Estimation of Arterial Stiffness Indices in Patients on Peritoneal Dialysis: A Preliminary Validation Study. <i>Advances in Peritoneal Dialysis Conference on Peritoneal Dialysis</i> , 2018, 34, 24-31.	0.1	5
215	Tryptophan depletion under conditions that imitate insulin resistance enhances fatty acid oxidation and induces endothelial dysfunction through reactive oxygen species-dependent and independent pathways. <i>Molecular and Cellular Biochemistry</i> , 2017, 428, 41-56.	1.4	9
216	Preconditioning of primary human renal proximal tubular epithelial cells without tryptophan increases survival under hypoxia by inducing autophagy. <i>International Urology and Nephrology</i> , 2017, 49, 1297-1307.	0.6	12

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217	Ambulatory Pulse Wave Velocity Is a Stronger Predictor of Cardiovascular Events and All-Cause Mortality Than Office and Ambulatory Blood Pressure in Hemodialysis Patients. <i>Hypertension</i> , 2017, 70, 148-157.	1.3	96
218	In human cell cultures, everolimus is inferior to tacrolimus in inhibiting cellular alloimmunity, but equally effective as regards humoral alloimmunity. <i>International Urology and Nephrology</i> , 2017, 49, 1691-1697.	0.6	7
219	Bone Quality Assessment as Measured by Trabecular Bone Score in Patients With End-Stage Renal Disease on Dialysis. <i>Journal of Clinical Densitometry</i> , 2017, 20, 490-497.	0.5	29
220	Evaluation of the tolerability and efficacy of sodium polystyrene sulfonate for long-term management of hyperkalemia in patients with chronic kidney disease. <i>International Urology and Nephrology</i> , 2017, 49, 2217-2221.	0.6	21
221	Blood pressure variability is increasing from the first to the second day of the interdialytic interval in hemodialysis patients. <i>Journal of Hypertension</i> , 2017, 35, 2517-2526.	0.3	28
222	Single-Nephron Glomerular Filtration Rate in Healthy Adults. <i>New England Journal of Medicine</i> , 2017, 377, 1202-1204.	13.9	14
223	Quiz. <i>American Journal of Kidney Diseases</i> , 2017, 70, A13-A15.	2.1	2
224	Blood pressure and target-organ damage in hemodialysis. <i>Journal of Hypertension</i> , 2017, 35, 2552-2553.	0.3	2
225	A comparative analysis between proteasome and immunoproteasome inhibition in cellular and humoral alloimmunity. <i>International Immunopharmacology</i> , 2017, 50, 48-54.	1.7	10
226	Peritoneal dialysis-related infections recommendations: 2016 update. What is new?. <i>International Urology and Nephrology</i> , 2017, 49, 2177-2184.	0.6	22
227	Comparison of the effect of the aerobic glycolysis inhibitor dichloroacetate and of the Krebs cycle inhibitor LW6 on cellular and humoral alloimmunity. <i>Biomedical Reports</i> , 2017, 7, 439-444.	0.9	10
228	Oxidative Stress and Acute Kidney Injury in Critical Illness: Pathophysiologic Mechanisms, Biomarkers, Interventions, and Future Perspectives. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-11.	1.9	101
229	Oxidative Stress in Hemodialysis Patients: A Review of the Literature. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-22.	1.9	147
230	Oxidative Stress in Patients Undergoing Peritoneal Dialysis: A Current Review of the Literature. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-14.	1.9	71
231	Chronic Kidney Disease and Disproportionally Increased Cardiovascular Damage: Does Oxidative Stress Explain the Burden?. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-15.	1.9	75
232	Urate crystals directly activate the T-cell receptor complex and induce T-cell proliferation. <i>Biomedical Reports</i> , 2017, 7, 365-369.	0.9	10
233	Mineralocorticoid Antagonists in ESRD: An Overview of Clinical Trial Evidence. <i>Current Vascular Pharmacology</i> , 2017, 15, 599-606.	0.8	13
234	Cytochrome c as a Potentially Clinical Useful Marker of Mitochondrial and Cellular Damage. <i>Frontiers in Immunology</i> , 2016, 7, 279.	2.2	134

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235	SP112DIURNAL VARIATION OF CENTRAL AORTIC PRESSURE AND AORTIC-TO-BRACHIAL PULSE PRESSURE AMPLIFICATION IN HEMODIALYSIS PATIENTS. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i122-i123.	0.4	0
236	Indoleamine 2,3-dioxygenase downregulates T-cell receptor complex α -chain and c-Myc, and reduces proliferation, lactate dehydrogenase levels and mitochondrial glutaminase in human T-cells. <i>Molecular Medicine Reports</i> , 2016, 13, 925-932.	1.1	19
237	Angiogenin is upregulated during the alloreactive immune response and has no effect on the T-cell expansion phase, whereas it affects the contraction phase by inhibiting CD4+ T-cell apoptosis. <i>Experimental and Therapeutic Medicine</i> , 2016, 12, 3471-3475.	0.8	7
238	Differential effects of the two amino acid sensing systems, the GCN2 kinase and the mTOR complex 1, on primary human alloreactive CD4+ T-cells. <i>International Journal of Molecular Medicine</i> , 2016, 37, 1412-1420.	1.8	26
239	Indoleamine 2,3-dioxygenase, by degrading L-tryptophan, enhances carnitine palmitoyltransferase I activity and fatty acid oxidation, and exerts fatty acid-dependent effects in human alloreactive CD4+ T-cells. <i>International Journal of Molecular Medicine</i> , 2016, 38, 1605-1613.	1.8	20
240	Activation of general control nonderepressible 2 kinase protects human glomerular endothelial cells from harmful high-glucose-induced molecular pathways. <i>International Urology and Nephrology</i> , 2016, 48, 1731-1739.	0.6	16
241	Mineralocorticoid Receptor Antagonism for Cardiovascular Protection in End-Stage Renal Disease: New Data But the Controversy Continues. <i>Journal of Clinical Hypertension</i> , 2016, 18, 197-199.	1.0	4
242	Twenty-Four-Hour Intraocular Pressure Monitoring in Normotensive Patients Undergoing Chronic Hemodialysis. <i>European Journal of Ophthalmology</i> , 2016, 26, 24-29.	0.7	3
243	In human alloreactive CD4+ T-cells, dichloroacetate inhibits aerobic glycolysis, induces apoptosis and favors differentiation towards the regulatory T-cell subset instead of effector T-cell subsets. <i>Molecular Medicine Reports</i> , 2016, 13, 3370-3376.	1.1	15
244	Hemodialysis patients with intradialytic rise in blood pressure display higher baseline aortic stiffness and negligible drop in augmentation index with dialysis. <i>International Urology and Nephrology</i> , 2016, 48, 601-608.	0.6	11
245	Kynurenine, by activating aryl hydrocarbon receptor, decreases erythropoietin and increases hepcidin production in HepG2 cells: A new mechanism for anemia of inflammation. <i>Experimental Hematology</i> , 2016, 44, 60-67.e1.	0.2	27
246	Restless legs syndrome and mortality in hemodialysis patients. <i>Sleep Medicine</i> , 2016, 22, 103.	0.8	3
247	Proteasome or immunoproteasome inhibitors cause apoptosis in human renal tubular epithelial cells under normoxic and hypoxic conditions. <i>International Urology and Nephrology</i> , 2016, 48, 907-915.	0.6	5
248	Malate dehydrogenase-2 inhibitor LW6 promotes metabolic adaptations and reduces proliferation and apoptosis in activated human T-cells. <i>Experimental and Therapeutic Medicine</i> , 2015, 10, 1959-1966.	0.8	19
249	The Use of Calcimimetics for the Treatment of Secondary Hyperparathyroidism: A 10 Year Evidence Review. <i>Seminars in Dialysis</i> , 2015, 28, 497-507.	0.7	23
250	Indoleamine 2,3-dioxygenase depletes tryptophan, activates general control non-derepressible 2 kinase and down-regulates key enzymes involved in fatty acid synthesis in primary human CD4+ T cells. <i>Immunology</i> , 2015, 146, 292-300.	2.0	43
251	Improvements in the Management of Diabetic Nephropathy. <i>Review of Diabetic Studies</i> , 2015, 12, 119-133.	0.5	65
252	Animal models in peritoneal dialysis. <i>Frontiers in Physiology</i> , 2015, 6, 244.	1.3	13

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253	Osteoporosis after renal transplantation. <i>International Urology and Nephrology</i> , 2015, 47, 503-511.	0.6	20
254	Restless legs syndrome does not affect 3-year mortality in hemodialysis patients. <i>Sleep Medicine</i> , 2015, 16, 1131-1138.	0.8	27
255	Ambulatory Recording of Wave Reflections and Arterial Stiffness during Intra- and Interdialytic Periods in Patients Treated with Dialysis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 630-638.	2.2	67
256	Intraocular pressure changes during hemodialysis. <i>International Urology and Nephrology</i> , 2015, 47, 1685-1690.	0.6	15
257	Ambulatory aortic blood pressure, wave reflections and pulse wave velocity are elevated during the third in comparison to the second interdialytic day of the long interval in chronic haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 2046-2053.	0.4	35
258	Arterial Stiffness: A Novel Risk Factor for Kidney Injury Progression?. <i>American Journal of Hypertension</i> , 2015, 28, 958-965.	1.0	53
259	Automated Peritoneal Dialysis: An alternative to Continuous Ambulatory or a First Choice Treatment?. <i>BANTAO Journal</i> , 2014, 12, 77-83.	0.1	0
260	Factors affecting effectiveness of vaccination against hepatitis B virus in hemodialysis patients. <i>World Journal of Gastroenterology</i> , 2014, 20, 12018.	1.4	30
261	Sternal instability in a hemodialysis patient with secondary hyperparathyroidism. <i>Hemodialysis International</i> , 2014, 18, 708-711.	0.4	0
262	Late onset of clinically apparent central vein stenosis due to previous central venous catheter in a patient with inherited thrombophilia. <i>Hemodialysis International</i> , 2014, 18, 540-543.	0.4	3
263	Evaluation of a Novel Brachial Cuff-Based Oscillometric Method for Estimating Central Systolic Pressure in Hemodialysis Patients. <i>American Journal of Nephrology</i> , 2014, 40, 242-250.	1.4	60
264	Hemodiafiltration Does Not Have Additional Benefits over Hemodialysis on Arterial Stiffness, Wave Reflections and Central Aortic Pressures. <i>Blood Purification</i> , 2014, 37, 18-26.	0.9	9
265	Indoleamine 2,3-dioxygenase increases p53 levels in alloreactive human T cells, and both indoleamine 2,3-dioxygenase and p53 suppress glucose uptake, glycolysis and proliferation. <i>International Immunology</i> , 2014, 26, 673-684.	1.8	43
266	Ferroportin in monocytes of hemodialysis patients and its associations with hepcidin, inflammation, markers of iron status and resistance to erythropoietin. <i>International Urology and Nephrology</i> , 2014, 46, 161-167.	0.6	14
267	Damage-associated molecular patterns derived from mitochondria may contribute to the hemodialysis-associated inflammation. <i>International Urology and Nephrology</i> , 2014, 46, 107-112.	0.6	17
268	Vascular access for hemodialysis: postoperative evaluation and function monitoring. <i>International Urology and Nephrology</i> , 2014, 46, 403-409.	0.6	22
269	VEGF increases the permeability of sheep pleura ex vivo through VEGFR2 stimulation. <i>Cytokine</i> , 2014, 69, 284-288.	1.4	6
270	Serum copper and ferroportin in monocytes of hemodialysis patients are both decreased but unassociated. <i>International Urology and Nephrology</i> , 2014, 46, 1825-1831.	0.6	1

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271	Melatonin secretion is impaired in women with preeclampsia and an abnormal circadian blood pressure rhythm. <i>Renal Failure</i> , 2014, 36, 1001-1007.	0.8	32
272	Can a single inflammatory marker adequately predict resistance to erythropoiesis-stimulating agents in hemodialysis patients?. <i>Hemodialysis International</i> , 2013, 17, 130-131.	0.4	1
273	Serum osteoprotegerin is markedly increased and may contribute to decreased blood T cell count in hemodialysis patients. <i>International Urology and Nephrology</i> , 2013, 45, 1671-1677.	0.6	2
274	Inhibition of Indoleamine 2,3-Dioxygenase Not Only Blocks Autoreactive B Cell Activation, But It Also Reduces Production of Antibodies in General: Comment on the Article by Pigott and Mandik-Nayak. <i>Arthritis and Rheumatism</i> , 2013, 65, 1951-1952.	6.7	1
275	Dichloroacetate at therapeutic concentration alters glucose metabolism and induces regulatory T-cell differentiation in alloreactive human lymphocytes. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2013, 24, 271-276.	0.7	40
276	Increased Plasma Angiogenin Level is Associated and May Contribute to Decreased T-Cell Zeta-Chain Expression in Hemodialysis Patients. <i>Therapeutic Apheresis and Dialysis</i> , 2013, 17, 48-54.	0.4	2
277	Inhibition of indoleamine 2,3-dioxygenase in mixed lymphocyte reaction affects glucose influx and enzymes involved in aerobic glycolysis and glutaminolysis in alloreactive T-cells. <i>Human Immunology</i> , 2013, 74, 1501-1509.	1.2	26
278	Restless legs syndrome in hemodialysis patients: an epidemiologic survey in Greece. <i>Sleep Medicine</i> , 2013, 14, 1381-1386.	0.8	41
279	Plasma vascular endothelial growth factor and angiogenin are positively related to erythropoietin dose in hemodialysis patients. <i>Advances in Medical Sciences</i> , 2013, 58, 143-149.	0.9	3
280	The Renal Endothelium in Diabetic Nephropathy. <i>Renal Failure</i> , 2013, 35, 592-599.	0.8	47
281	Increased visfatin in hemodialysis patients is associated with decreased demands for recombinant human erythropoietin. <i>Renal Failure</i> , 2013, 35, 1399-1403.	0.8	1
282	CD8+ T-cell auto-reactivity is dependent on the expression of the immunoproteasome subunit LMP7 in exposed to lipopolysaccharide antigen presenting cells and epithelial target cells. <i>Autoimmunity</i> , 2013, 46, 439-445.	1.2	7
283	Endothelin-1 Acutely Reduces the Permeability of Visceral Sheep Peritoneum In Vitro Through Both Endothelin-A and Endothelin-B Receptors. <i>Artificial Organs</i> , 2013, 37, 308-312.	1.0	7
284	Decreasing High Failure Rate of Vaccinations in Patients With Chronic Kidney Disease; not Just a Matter of Quantity. <i>Hepatitis Monthly</i> , 2012, 12, 465-466.	0.1	0
285	Intermittent Intraperitoneal Dose of Teicoplanin in Peritoneal Dialysis-Related Peritonitis. <i>Peritoneal Dialysis International</i> , 2012, 32, 365-366.	1.1	3
286	Toll-Like Receptors and their Role in Renal Pathologies. <i>Inflammation and Allergy: Drug Targets</i> , 2012, 11, 464-477.	1.8	43
287	Renal-limited 'lupus-like' nephritis. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2337-2342.	0.4	50
288	Plasma Indoleamine 2,3-Dioxygenase and Arginase Type I May Contribute to Decreased Blood T-Cell Count in Hemodialysis Patients. <i>Renal Failure</i> , 2012, 34, 1118-1122.	0.8	17

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290	The Indoleamine 2,3-dioxygenase Inhibitor 1-methyl-tryptophan Suppresses Mitochondrial Function, Induces Aerobic Glycolysis and Decreases Interleukin-10 Production in Human Lymphocytes. <i>Immunological Investigations</i> , 2012, 41, 507-520.	1.0	18
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