Bengt Lindholm

List of Publications by Year
in descending order

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Version: 2024-02-01

309 papers	16,164 citations	22099 59 h-index	20900 115 g-index
316 all docs	316 docs citations	316 times ranked	13217 citing authors

#	Article	IF	Citations
1	IL-10, IL-6, and TNF-Î±: Central factors in the altered cytokine network of uremiaâ€"The good, the bad, and the ugly. Kidney International, 2005, 67, 1216-1233.	2.6	738
2	Are there two types of malnutrition in chronic renal failure? Evidence for relationships between malnutrition, inflammation and atherosclerosis (MIA syndrome). Nephrology Dialysis Transplantation, 2000, 15, 953-960.	0.4	701
3	Factors predicting malnutrition in hemodialysis patients: A cross-sectional study. Kidney International, 1998, 53, 773-782.	2.6	507
4	The malnutrition, inflammation, and atherosclerosis (MIA) syndrome - the heart of the matter. Nephrology Dialysis Transplantation, 2002, 17, 28-31.	0.4	473
5	Emerging Biomarkers for Evaluating Cardiovascular Risk in the Chronic Kidney Disease Patient. Clinical Journal of the American Society of Nephrology: CJASN, 2008, 3, 505-521.	2.2	472
6	Serum Albumin, C-Reactive Protein, Interleukin 6, and Fetuin A as Predictors of Malnutrition, Cardiovascular Disease, and Mortality in Patients With ESRD. American Journal of Kidney Diseases, 2006, 47, 139-148.	2.1	442
7	Comparative Associations of Muscle Mass and Muscle Strength with Mortality in Dialysis Patients. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 1720-1728.	2.2	386
8	Associations between circulating inflammatory markers and residual renal function in CRF patients. American Journal of Kidney Diseases, 2003, 41, 1212-1218.	2.1	371
9	Interleukin-6 is an independent predictor of mortality in patients starting dialysis treatment. Nephrology Dialysis Transplantation, 2002, 17, 1684-1688.	0.4	345
10	Chronic inflammation in end-stage renal disease and dialysis. Nephrology Dialysis Transplantation, 2018, 33, iii35-iii40.	0.4	249
11	Obese sarcopenia in patients with end-stage renal disease is associated with inflammation and increased mortality. American Journal of Clinical Nutrition, 2007, 86, 633-638.	2.2	246
12	Sarcopenia in chronic kidney disease on conservative therapy: prevalence and association with mortality. Nephrology Dialysis Transplantation, 2015, 30, 1718-1725.	0.4	246
13	Serum Trimethylamine-N-Oxide Is Strongly Related to Renal Function and Predicts Outcome in Chronic Kidney Disease. PLoS ONE, 2016, 11, e0141738.	1.1	241
14	Muscle atrophy, inflammation and clinical outcome in incident and prevalent dialysis patients. Clinical Nutrition, 2008, 27, 557-564.	2.3	230
15	Pathophysiology of Peritoneal Membrane Failure. Peritoneal Dialysis International, 2000, 20, 22-42.	1.1	228
16	Consequences of low plasma histidine in chronic kidney disease patients: associations with inflammation, oxidative stress, and mortality. American Journal of Clinical Nutrition, 2008, 87, 1860-1866.	2.2	228
17	Global Prevalence of Protein-Energy Wasting in Kidney Disease: A Meta-analysis of Contemporary Observational Studies From the International Society of Renal Nutrition and Metabolism. , 2018, 28, 380-392.		225
18	J-Shaped Mortality Relationship for Uric Acid in CKD. American Journal of Kidney Diseases, 2006, 48, 761-771.	2.1	213

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19	Coronary Artery Disease in End-Stage Renal Disease: No Longer a Simple Plumbing Problem. Journal of the American Society of Nephrology: JASN, 2003, 14, 1927-1939.	3.0	208
20	Sarcopenia in chronic kidney disease: what have we learned so far?. Journal of Nephrology, 2021, 34, 1347-1372.	0.9	204
21	Comparison of nutritional and inflammatory markers in dialysis patients with reduced appetite. American Journal of Clinical Nutrition, 2007, 85, 695-701.	2.2	202
22	Screening for muscle wasting and dysfunction inÂpatients with chronic kidney disease. Kidney International, 2016, 90, 53-66.	2.6	199
23	A quantitative description of solute and fluid transport during peritoneal dialysis. Kidney International, 1992, 41, 1320-1332.	2.6	179
24	Hyperhomocysteinemia, nutritional status, and cardiovascular disease in hemodialysis patients. Kidney International, 2000, 57, 1727-1735.	2.6	177
25	Increases in Serum Leptin Levels during Peritoneal Dialysis Are Associated with Inflammation and a Decrease in Lean Body Mass. Journal of the American Society of Nephrology: JASN, 2000, 11, 1303-1309.	3.0	168
26	Sex and gender differences in chronic kidney disease: progression to end-stage renal disease and haemodialysis. Clinical Science, 2016, 130, 1147-1163.	1.8	167
27	A comparative analysis of nutritional parameters as predictors of outcome in male and female ESRD patients. Nephrology Dialysis Transplantation, 2002, 17, 1266-1274.	0.4	166
28	Calculation of the Protein Equivalent of Total Nitrogen Appearance from Urea Appearance. Which Formulas Should be Used?. Peritoneal Dialysis International, 1998, 18, 467-473.	1.1	161
29	Biomarkers of Cardiovascular Disease and Mortality Risk in Patients with Advanced CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2016, 11, 1163-1172.	2.2	133
30	Plasma Pentosidine Is Associated with Inflammation and Malnutrition in End-Stage Renal Disease Patients Starting on Dialysis Therapy. Journal of the American Society of Nephrology: JASN, 2003, 14, 1614-1622.	3.0	131
31	Homocysteine in uraemia--a puzzling and conflicting story. Nephrology Dialysis Transplantation, 2005, 20, 16-21.	0.4	130
32	Food as medicine: targeting the uraemic phenotype in chronic kidney disease. Nature Reviews Nephrology, 2021, 17, 153-171.	4.1	126
33	Mediterranean Diet, Kidney Function, and Mortality in Men with CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2013, 8, 1548-1555.	2.2	119
34	Abdominal fat deposition is associated with increased inflammation, protein-energy wasting and worse outcome in patients undergoing haemodialysis. Nephrology Dialysis Transplantation, 2010, 25, 562-568.	0.4	116
35	Association between residual renal function, inflammation and patient survival in new peritoneal dialysis patients. Nephrology Dialysis Transplantation, 2003, 18, 590-597.	0.4	115
36	Dietary Components That May Influence the Disturbed Gut Microbiota in Chronic Kidney Disease. Nutrients, 2019, 11, 496.	1.7	112

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37	Associations between plasma ghrelin levels and body composition in end-stage renal disease: a longitudinal study. Nephrology Dialysis Transplantation, 2004, 19, 421-426.	0.4	110
38	Adipose tissue and its relation to inflammation: The role of adipokines. , 2005, 15, 131-136.		108
39	What Are the Causes and Consequences of the Chronic Inflammatory State in Chronic Dialysisâ€ƒPatients?. Seminars in Dialysis, 2001, 13, 163-164.	0.7	105
40	Albuminuria changes are associated with subsequent risk of end-stage renal disease andÂmortality. Kidney International, 2017, 91, 244-251.	2.6	104
41	Novel Links between the Long Pentraxin 3, Endothelial Dysfunction, and Albuminuria in Early and Advanced Chronic Kidney Disease. Clinical Journal of the American Society of Nephrology: CJASN, 2008, 3, 976-985.	2.2	103
42	Increased circulating sclerostin levels in end-stage renal disease predict biopsy-verified vascular medial calcification and coronary artery calcification. Kidney International, 2015, 88, 1356-1364.	2.6	102
43	Influence of Peritoneal Transport Rate, Inflammation, and Fluid Removal on Nutritional Status and Clinical Outcome in Prevalent Peritoneal Dialysis Patients. Peritoneal Dialysis International, 2003, 23, 174-183.	1.1	101
44	Dietary Fiber, Kidney Function, Inflammation, and Mortality Risk. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 2104-2110.	2.2	101
45	Systemic and Intraperitoneal Interleukin-6 System during the First Year of Peritoneal Dialysis. Peritoneal Dialysis International, 2006, 26, 53-63.	1.1	98
46	Serum Lipids and Lipoproteins during Continuous Ambulatory Peritoneal Dialysis. Acta Medica Scandinavica, 1986, 220, 143-151.	0.0	95
47	Therapeutics targeting persistent inflammation in chronic kidney disease. Translational Research, 2016, 167, 204-213.	2.2	92
48	The higher mortality associated with low serum albumin is dependent on systemic inflammation in end-stage kidney disease. PLoS ONE, 2018, 13, e0190410.	1.1	91
49	Chronic Inflammation in Peritoneal Dialysis: The Search for the Holy Grail?. Peritoneal Dialysis International, 2004, 24, 327-339.	1.1	90
50	Influence of Initial Nutritional Status on Continuous Ambulatory Peritoneal Dialysis Patient Survival. Peritoneal Dialysis International, 2000, 20, 19-26.	1.1	89
51	Peritoneal Transport Characteristics, Comorbid Diseases and Survival in CAPD Patients. Peritoneal Dialysis International, 2000, 20, 541-547.	1.1	88
52	ADMA Levels Correlate with Proteinuria, Secondary Amyloidosis, and Endothelial Dysfunction. Journal of the American Society of Nephrology: JASN, 2008, 19, 388-395.	3.0	84
53	Effect of Circulating Soluble Receptor for Advanced Glycation End Products (sRAGE) and the Proinflammatory RAGE Ligand (EN-RAGE, S100A12) on Mortality in Hemodialysis Patients. Clinical Journal of the American Society of Nephrology: CJASN, 2010, 5, 2213-2219.	2.2	83
54	Body Fat Mass and Serum Leptin Levels Influence Epoetin Sensitivity in Patients With ESRD. American Journal of Kidney Diseases, 2005, 46, 628-634.	2.1	78

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55	Soluble CD14 Levels, Interleukin 6, and Mortality Among Prevalent Hemodialysis Patients. American Journal of Kidney Diseases, 2009, 54, 1072-1080.	2.1	75
56	Simple Models for Description of Small-Solute Transport in Peritoneal Dialysis. Blood Purification, 1991, 9, 129-141.	0.9	74
57	Relation between serum fibroblast growth factor-23 level and mortality in incident dialysis patients: are gender and cardiovascular disease confounding the relationship?. Nephrology Dialysis Transplantation, 2010, 25, 3033-3038.	0.4	69
58	Association between an Increased Surface Area of Peritoneal Microvessels and a High Peritoneal Solute Transport Rate. Peritoneal Dialysis International, 2003, 23, 116-122.	1.1	65
59	Early Vascular Ageing and Cellular Senescence in Chronic Kidney Disease. Computational and Structural Biotechnology Journal, 2019, 17, 721-729.	1.9	65
60	Impact of curcumin supplementation on expression of inflammatory transcription factors in hemodialysis patients: A pilot randomized, double-blind, controlled study. Clinical Nutrition, 2020, 39, 3594-3600.	2.3	65
61	Does statins promote vascular calcification in chronic kidney disease?. European Journal of Clinical Investigation, 2017, 47, 137-148.	1.7	62
62	The reverse epidemiology of plasma total homocysteine as a mortality risk factor is related to the impact of wasting and inflammation. Nephrology Dialysis Transplantation, 2006, 22, 209-217.	0.4	61
63	Inflammation contributes to low plasma amino acid concentrations in patients with chronic kidney disease. American Journal of Clinical Nutrition, 2005, 82, 342-349.	2.2	60
64	Clinical global assessment of nutritional status as predictor of mortality in chronic kidney disease patients. PLoS ONE, 2017, 12, e0186659.	1.1	60
65	Red meat intake in chronic kidney disease patients: Two sides of the coin. Nutrition, 2018, 46, 26-32.	1.1	59
66	Lymphatic Absorption in CAPD Patients with Loss of Ultrafiltration Capacity. Blood Purification, 1995, 13, 327-339.	0.9	58
67	Elevated serum levels of S-adenosylhomocysteine, but not homocysteine, are associated with cardiovascular disease in stage 5 chronic kidney disease patients. Clinica Chimica Acta, 2008, 395, 106-110.	0.5	58
68	The dysfunctional endothelium in CKD and in cardiovascular disease: mapping the origin(s) of cardiovascular problems in CKD and of kidney disease in cardiovascular conditions for a research agenda. Kidney International Supplements, 2011, 1, 6-9.	4.6	57
69	Combination of Crystalloid (Glucose) and Colloid (Icodextrin) Osmotic Agents Markedly Enhances Peritoneal Fluid and Solute Transport during the Long PD Dwell. Peritoneal Dialysis International, 2007, 27, 267-276.	1.1	56
70	Chronic Systemic Inflammation in Dialysis Patients: An Update on Causes and Consequences. ASAIO Journal, 2004, 50, Iii-Ivii.	0.9	54
71	Diagnostic validation and prognostic significance of the Malnutrition-Inflammation Score in nondialyzed chronic kidney disease patients. Nephrology Dialysis Transplantation, 2015, 30, 821-828.	0.4	54
72	Curcumin - A promising nutritional strategy for chronic kidney disease patients. Journal of Functional Foods, 2018, 40, 715-721.	1.6	54

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73	A Proinflammatory Diet Is Associated with Systemic Inflammation and Reduced Kidney Function in Elderly Adults. Journal of Nutrition, 2015, 145, 729-735.	1.3	53
74	Plasma S100A12 and soluble receptor of advanced glycation end product levels and mortality in chronic kidney disease Stage 5 patients. Nephrology Dialysis Transplantation, 2015, 30, 84-91.	0.4	52
75	eGFR and the Risk of Community-Acquired Infections. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 1399-1408.	2.2	52
76	Osmotic Conductance of the Peritoneum in Capd Patients with Permanent Loss of Ultrafiltration Capacity. Peritoneal Dialysis International, 1996, 16, 488-496.	1.1	50
77	Vascular calcification in chronic kidney disease: are biomarkers useful for probing the pathobiology and the health risks of this process in the clinical scenario?. Nephrology Dialysis Transplantation, 2014, 29, 1275-1284.	0.4	50
78	Clinical Correlates of Insulin Sensitivity and Its Association with Mortality among Men with CKD Stages 3 and 4. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 690-697.	2.2	50
79	Kidney Function, Kidney Function Decline, and the Risk of Dementia in Older Adults. Neurology, 2021, 96, .	1.5	50
80	Effect of blood perfusion on diffusive transport in peritoneal dialysis. Kidney International, 1999, 56, 707-713.	2.6	49
81	Modification of the oxidative stress biomarker AOPP assay: Application in uremic samples. Clinica Chimica Acta, 2008, 393, 114-118.	0.5	48
82	Diffusive Mass Transport Coefficients Are Not Constant During a Single Exchange In Continuous Ambulatory Peritoneal Dialysis. ASAIO Journal, 1996, 42, M518-523.	0.9	47
83	Overestimation of advanced oxidation protein products in uremic plasma due to presence of triglycerides and other endogenous factors. Clinica Chimica Acta, 2007, 379, 87-94.	0.5	47
84	The kidney is the major site of S-adenosylhomocysteine disposal in humans. Kidney International, 2009, 76, 293-296.	2.6	47
85	Mechanisms of Crystalloid versus Colloid Osmosis across the Peritoneal Membrane. Journal of the American Society of Nephrology: JASN, 2018, 29, 1875-1886.	3.0	47
86	Methods for Estimation of Peritoneal Dialysate Volume and Reabsorption Rate Using Macromolecular Markers. Peritoneal Dialysis International, 1994, 14, 8-16.	1.1	46
87	Estimated Glomerular Filtration Rate and the Risk of Cancer. Clinical Journal of the American Society of Nephrology: CJASN, 2019, 14, 530-539.	2.2	46
88	Impact of Residual Renal Function on Volume Status in Chronic Renal Failure. Blood Purification, 2004, 22, 285-292.	0.9	45
89	Enhanced scavenger receptor expression in monocyte-macrophages in dialysis patients. Kidney International, 1996, 49, 773-780.	2.6	44
90	Vibratory perception threshold compared with nerve conduction velocity in the evaluation of uremic neuropathy. Acta Neurologica Scandinavica, 1985, 71, 284-289.	1.0	44

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91	Remote Patient Monitoring Program in Automated Peritoneal Dialysis: Impact on Hospitalizations. Peritoneal Dialysis International, 2019, 39, 472-478.	1.1	44
92	Biocompatibility of New Peritoneal Dialysis Solutions: Clinical Experience. Peritoneal Dialysis International, 2000, 20, 48-56.	1.1	43
93	Short-Term Effects of a New Bicarbonate/Lactate-Buffered and Conventional Peritoneal Dialysis Fluid on Peritoneal and Systemic Inflammation in CAPD Patients: A Randomized Controlled Study. Peritoneal Dialysis International, 2008, 28, 44-52.	1.1	43
94	Diffusive and Convective Solute Transport in Peritoneal Dialysis with Glucose as an Osmotic Agent. Artificial Organs, 1995, 19, 295-306.	1.0	42
95	Determination of High and Low Molecular Weight Molecules of Icodextrin in Plasma and Dialysate, Using Gel Filtration Chromatography, in Peritoneal Dialysis Patients. Peritoneal Dialysis International, 2005, 25, 181-191.	1.1	42
96	Effect of repeated intravenous iron administration in haemodialysis patients on serum 8-hydroxy-2'-deoxyguanosine levels. Nephrology Dialysis Transplantation, 2007, 22, 1407-1412.	0.4	42
97	Risk factors for mortality in diabetic peritoneal dialysis patients. Nephrology Dialysis Transplantation, 2010, 25, 3742-3748.	0.4	42
98	Vertebral bone density associates with coronary artery calcification and is an independent predictor of poor outcome in end-stage renal disease patients. Bone, 2016, 92, 50-57.	1.4	42
99	Peritoneal Transport during Dialysis with Amino Acid-Based Solutions. Peritoneal Dialysis International, 1993, 13, 280-288.	1.1	40
100	Clinical importance of an elevated circulating chemerin level in incident dialysis patients. Nephrology Dialysis Transplantation, 2010, 25, 4017-4023.	0.4	40
101	Hyperhomocysteinemia in relation to plasma free amino acids, biomarkers of inflammation and mortality in patients with chronic kidney disease starting dialysis therapy. American Journal of Kidney Diseases, 2004, 44, 455-465.	2.1	38
102	Interleukin-6 Is a Better Predictor of Mortality as Compared to C-Reactive Protein, Homocysteine, Pentosidine and Advanced Oxidation Protein Products in Hemodialysis Patients. Blood Purification, 2008, 26, 204-210.	0.9	37
103	Circulating Follistatin in Patients with Chronic Kidney Disease. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 1001-1008.	2.2	37
104	Oxidative Dna Damage and Mortality in Hemodialysis and Peritoneal Dialysis Patients. Peritoneal Dialysis International, 2015, 35, 206-215.	1.1	37
105	Elevated intracellular copper contributes a unique role to kidney fibrosis by lysyl oxidase mediated matrix crosslinking. Cell Death and Disease, 2020, 11, 211.	2.7	37
106	Validation of insulin sensitivity surrogate indices and prediction of clinical outcomes in individuals with and without impaired renal function. Kidney International, 2014, 86, 383-391.	2.6	36
107	Bone mineral density and mortality in end-stage renal disease patients. CKJ: Clinical Kidney Journal, 2020, 13, 307-321.	1.4	36
108	Paradoxes in Peritoneal Transport of Small Solutes. Peritoneal Dialysis International, 1996, 16, 63-70.	1.1	35

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109	IGF-1 and Survival in ESRD. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 120-127.	2.2	34
110	Plasma Pentosidine and Its Association with Mortality in Patients with Chronic Kidney Disease. PLoS ONE, 2016, 11, e0163826.	1.1	34
111	Lung Dysfunction and Mortality in Patients with Chronic Kidney Disease. Kidney and Blood Pressure Research, 2018, 43, 522-535.	0.9	33
112	Health-related quality of life as predictor of mortality in end-stage renal disease patients: an observational study. BMC Nephrology, 2019, 20, 144.	0.8	33
113	Computer simulations of osmotic ultrafiltration and small-solute transport in peritoneal dialysis: a spatially distributed approach. American Journal of Physiology - Renal Physiology, 2012, 302, F1331-F1341.	1.3	32
114	Subclinical versus overt obesity in dialysis patients: more than meets the eye. Nephrology Dialysis Transplantation, 2013, 28, iv175-iv181.	0.4	32
115	The endothelin system as target for therapeutic interventions in cardiovascular and renal disease. Clinica Chimica Acta, 2020, 506, 92-106.	0.5	32
116	Nutritional status of older patients on hemodialysis: Which nutritional markers can best predict clinical outcomes?. Nutrition, 2019, 65, 113-119.	1.1	31
117	Uremic serum enhances scavenger receptor expression and activity in the human monocytic cell line U937. Kidney International, 1997, 51, 785-792.	2.6	29
118	Experimental Encapsulating Peritoneal Sclerosis Models: Pathogenesis and Treatment. Peritoneal Dialysis International, 2008, 28, 21-28.	1.1	29
119	Uremic Polyneuropathy: Different Effects of Hemodialysis and Continuous Ambulatory Peritoneal Dialysis. Acta Medica Scandinavica, 1985, 218, 409-416.	0.0	29
120	Muscle Water and Electrolytes in Patients Undergoing Continuous Ambulatory Peritoneal Dialysis. Acta Medica Scandinavica, 1986, 219, 323-330.	0.0	29
121	Changes in circulating biomarkers during a single hemodialysis session. Hemodialysis International, 2013, 17, 59-66.	0.4	29
122	Inflammation modifies the association of osteoprotegerin with mortality in chronic kidney disease. Journal of Nephrology, 2009, 22, 774-82.	0.9	29
123	Serum albumin, inflammation, and nutrition in endâ€stage renal disease: Câ€reactive protein is needed for optimal assessment. Seminars in Dialysis, 2018, 31, 435-439.	0.7	28
124	Cruciferous vegetables: rationale for exploring potential salutary effects of sulforaphane-rich foods in patients with chronic kidney disease. Nutrition Reviews, 2021, 79, 1204-1224.	2.6	28
125	Peritoneal Transport in Peritoneal Dialysis Patients Using Glucose-Based and Amino Acid-Based Solutions. Peritoneal Dialysis International, 2007, 27, 544-553.	1.1	27
126	How Accurate is the Description of Transport Kinetics in Peritoneal Dialysis According to Different Versions of the Three-Pore Model?. Peritoneal Dialysis International, 2008, 28, 53-60.	1.1	27

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127	Definition of Metabolic Syndrome in Peritoneal Dialysis. Peritoneal Dialysis International, 2009, 29, 137-144.	1.1	27
128	Total and bone-specific alkaline phosphatase are associated with bone mineral density over time in end-stage renal disease patients starting dialysis. Journal of Nephrology, 2017, 30, 255-262.	0.9	27
129	Alterations of peritoneal transport characteristics in dialysis patients with ultrafiltration failure: tissue and capillary components. Nephrology Dialysis Transplantation, 2019, 34, 864-870.	0.4	27
130	Simple Membrane Models for Peritoneal Dialysis Evaluation of Diffusive and Convective Solute Transport. ASAIO Journal, 1992, 38, 788-796.	0.9	26
131	TOF-SIMS analysis of adipose tissue from patients with chronic kidney disease. Applied Surface Science, 2008, 255, 1177-1180.	3.1	26
132	Metabolic abnormalities in chronic kidney disease that contribute to cardiovascular disease, and nutritional initiatives that may diminish the risk. Current Opinion in Lipidology, 2009, 20, 3-9.	1.2	26
133	Cardiovascular Biomarkers in Chronic Kidney Disease. , 2012, 22, 120-127.		26
134	A real-world cohort study on the quality of potassium and creatinine monitoring during initiation of mineralocorticoid receptor antagonists in patients with heart failure. European Heart Journal Quality of Care & Clinical Outcomes, 2018, 4, 267-273.	1.8	26
135	Serum 8-hydroxydeoxyguanosine, a marker of oxidative DNA damage, is associated with mortality independent of inflammation in chronic kidney disease. European Journal of Internal Medicine, 2019, 68, 60-65.	1.0	25
136	Skin autofluorescence, arterial stiffness and Framingham risk score as predictors of clinical outcome in chronic kidney disease patients: a cohort study. Nephrology Dialysis Transplantation, 2019, 34, 442-448.	0.4	25
137	Icodextrin Metabolism and Alpha-Amylase Activity in Nonuremic Rats Undergoing Chronic Peritoneal Dialysis. Peritoneal Dialysis International, 2007, 27, 415-423.	1.1	24
138	The AGEâ€“RAGE Pathway and Its Relation to Cardiovascular Disease in Patients with Chronic Kidney Disease. Archives of Medical Research, 2013, 44, 601-610.	1.5	24
139	Effects of probiotic supplementation on inflammatory biomarkers and uremic toxins in non-dialysis chronic kidney patients: A double-blind, randomized, placebo-controlled trial. Journal of Functional Foods, 2018, 46, 378-383.	1.6	24
140	Hypoalbuminemia: a price worth paying for improved dialytic removal of middle-molecular-weight uremic toxins?. Nephrology Dialysis Transplantation, 2019, 34, 901-907.	0.4	24
141	Restrictive lung disorder is common in patients with kidney failure and associates with protein-energy wasting, inflammation and cardiovascular disease. PLoS ONE, 2018, 13, e0195585.	1.1	23
142	Nutritional status, hyperkalaemia and attainment of energy/protein intake targets in haemodialysis patients following plant-based diets: a longitudinal cohort study. Nephrology Dialysis Transplantation, 2021, 36, 681-688.	0.4	23
143	Bidirectional Solute Transport in Peritoneal Dialysis. Peritoneal Dialysis International, 1994, 14, 327-337.	1.1	22
144	Peritoneal Fluid Transport in CAPD Patients with Different Transport Rates of Small Solutes. Peritoneal Dialysis International, 2004, 24, 240-251.	1.1	22

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145	Câ€reactive Protein: Repeated Measurements will Improve Dialysis Patient Care. Seminars in Dialysis, 2016, 29, 7-14.	0.7	22
146	A single session of haemodialysis improves left ventricular synchronicity in patients with end-stage renal disease: a pilot tissue synchronization imaging study. Nephrology Dialysis Transplantation, 2008, 23, 3622-3628.	0.4	21
147	Kinetic Analysis of Peritoneal Fluid and Solute Transport with Combination of Glucose and Icodextrin as Osmotic Agents. Peritoneal Dialysis International, 2009, 29, 72-80.	1.1	21
148	Bioactive food and exercise in chronic kidney disease: Targeting the mitochondria. European Journal of Clinical Investigation, 2018, 48, e13020.	1.7	21
149	Mitochondrial dysfunction and gut microbiota imbalance: An intriguing relationship in chronic kidney disease. Mitochondrion, 2019, 47, 206-209.	1.6	21
150	The influence of hepatitis C and iron replacement therapy on plasma pentosidine levels in haemodialysis patients. Nephrology Dialysis Transplantation, 2004, 19, 3112-3116.	0.4	20
151	Timing of Dialysis Initiation: When to Start? Which Treatment?. , 2015, 25, 238-241.		20
152	Thyroid Function Test Derangements and Mortality in Dialysis Patients: A Systematic Review and Meta-analysis. American Journal of Kidney Diseases, 2016, 68, 923-932.	2.1	20
153	Chronic kidney disease is associated with poorer in-hospital outcomes in patients hospitalized with infections: Electronic record analysis from China. Scientific Reports, 2017, 7, 11530.	1.6	20
154	Healthâ€related quality of life in peritoneal dialysis patients: A narrative review. Seminars in Dialysis, 2019, 32, 452-462.	0.7	20
155	Inverse J-shaped relation between coronary arterial calcium density and mortality in advanced chronic kidney disease. Nephrology Dialysis Transplantation, 2020, 35, 1202-1211.	0.4	20
156	Bone mineral density at different sites and 5 years mortality in end-stage renal disease patients: A cohort study. Bone, 2020, 130, 115075.	1.4	20
157	Glucose Tolerance in Patients Undergoing Continuous Ambulatory Peritoneal Dialysis. Acta Medica Scandinavica, 1986, 220, 477-483.	0.0	19
158	Changes in Free Water Fraction and Aquaporin Function With Dwell Time During Continuous Ambulatory Peritoneal Dialysis. Artificial Organs, 2010, 34, 1138-1143.	1.0	19
159	Increased Levels of Modified Advanced Oxidation Protein Products are Associated with Central and Peripheral Blood Pressure in Peritoneal Dialysis Patients. Peritoneal Dialysis International, 2015, 35, 460-470.	1.1	19
160	Offering Patients Therapy Options in Unplanned Start (OPTiONS): Implementation of an educational program is feasible and effective. BMC Nephrology, 2017, 18, 18.	0.8	19
161	Modelling Transcapillary Transport of Fluid and Proteins in Hemodialysis Patients. PLoS ONE, 2016, 11, e0159748.	1.1	19
162	The Effect of Dialysate Acidity on Peritoneal Solute Transport in the Rat. Peritoneal Dialysis International, 1995, 15, 312-319.	1.1	18

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163	CARDIOVASCULAR AND SURVIVAL PARADOXES IN DIALYSIS PATIENTS: Homocysteineâ€Lowering Is Not a Primary Target for Cardiovascular Disease Prevention in Chronic Kidney Disease Patients. Seminars in Dialysis, 2007, 20, 523-529.	0.7	18
164	Association of Kidney Function with Infections by Multidrug-Resistant Organisms: An Electronic Medical Record Analysis. Scientific Reports, 2018, 8, 13372.	1.6	18
165	Fractures after kidney transplantation: Incidence, predictors, and association with mortality. Bone, 2020, 140, 115554.	1.4	18
166	Plant-based diets, insulin sensitivity and inflammation in elderly men with chronic kidney disease. Journal of Nephrology, 2020, 33, 1091-1101.	0.9	18
167	Role of Uremic Toxins in Early Vascular Ageing and Calcification. Toxins, 2021, 13, 26.	1.5	18
168	Osteoprotegerin is a marker of cardiovascularÂmortalityÂin patients with chronic kidney disease stages 3â€“5. Scientific Reports, 2021, 11, 2473.	1.6	18
169	Hypogonadism associated with muscle atrophy, physical inactivity and ESA hyporesponsiveness in men undergoing haemodialysis. Nefrologia, 2017, 37, 54-60.	0.2	17
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