

Denis Fouque

List of Publications by Year in descending order

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Version: 2024-02-01

356
papers

21,508
citations

11651

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12597

132
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404
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404
docs citations

404
times ranked

17355
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Terminal Complement Inhibitor Eculizumab in Atypical Hemolytic-Uremic Syndrome. <i>New England Journal of Medicine</i> , 2013, 368, 2169-2181. | 27.0 | 1,258 |
| 2 | KDOQI Clinical Practice Guideline for Nutrition in CKD: 2020 Update. <i>American Journal of Kidney Diseases</i> , 2020, 76, S1-S107. | 1.9 | 829 |
| 3 | Kidney Disease: Improving Global Outcomes guidelines on anaemia management in chronic kidney disease: a European Renal Best Practice position statement. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 1346-1359. | 0.7 | 628 |
| 4 | Prevention and treatment of protein energy wasting in chronic kidney disease patients: a consensus statement by the International Society of Renal Nutrition and Metabolism. <i>Kidney International</i> , 2013, 84, 1096-1107. | 5.2 | 513 |
| 5 | EBPG on Vascular Access. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, ii88-ii117. | 0.7 | 475 |
| 6 | A European Renal Best Practice (ERBP) position statement on the Kidney Disease Improving Global Outcomes (KDIGO) Clinical Practice Guidelines on Acute Kidney Injury: Part 1: definitions, conservative management and contrast-induced nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 4263-4272. | 0.7 | 460 |
| 7 | EBPG Guideline on Nutrition. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, ii45-ii87. | 0.7 | 442 |
| 8 | Nomenclature for kidney function and disease: report of a Kidney Disease: Improving Global Outcomes (KDIGO) Consensus Conference. <i>Kidney International</i> , 2020, 97, 1117-1129. | 5.2 | 407 |
| 9 | Nutritional Management of Chronic Kidney Disease. <i>New England Journal of Medicine</i> , 2017, 377, 1765-1776. | 27.0 | 388 |
| 10 | Epidemiology, contributors to, and clinical trials of mortality risk in chronic kidney failure. <i>Lancet, The</i> , 2014, 383, 1831-1843. | 13.7 | 341 |
| 11 | Associations of body fat and its changes over time with quality of life and prospective mortality in hemodialysis patients. <i>American Journal of Clinical Nutrition</i> , 2006, 83, 202-210. | 4.7 | 297 |
| 12 | ESPEN Guidelines on Parenteral Nutrition: Adult Renal Failure. <i>Clinical Nutrition</i> , 2009, 28, 401-414. | 5.0 | 297 |
| 13 | The systemic nature of CKD. <i>Nature Reviews Nephrology</i> , 2017, 13, 344-358. | 9.6 | 265 |
| 14 | Chronic kidney disease is a key risk factor for severe COVID-19: a call to action by the ERA-EDTA. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 87-94. | 0.7 | 259 |
| 15 | Intradialytic Parenteral Nutrition Does Not Improve Survival in Malnourished Hemodialysis Patients. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 2583-2591. | 6.1 | 245 |
| 16 | p-Cresyl Sulfate Promotes Insulin Resistance Associated with CKD. <i>Journal of the American Society of Nephrology: JASN</i> , 2013, 24, 88-99. | 6.1 | 216 |
| 17 | Nutritional status in dialysis patients: a European consensus. <i>Nephrology Dialysis Transplantation</i> , 2002, 17, 563-572. | 0.7 | 206 |
| 18 | EBPG guideline on haemodynamic instability. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, ii22-ii44. | 0.7 | 191 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Probiotics and chronic kidney disease. <i>Kidney International</i> , 2015, 88, 958-966. | 5.2 | 181 |
| 20 | EBPG guideline on dialysis strategies. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, ii5-ii21. | 0.7 | 175 |
| 21 | The Relation between Renal Function and Serum Sclerostin in Adult Patients with CKD. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013, 8, 819-823. | 4.5 | 171 |
| 22 | The role of phosphate in kidney disease. <i>Nature Reviews Nephrology</i> , 2017, 13, 27-38. | 9.6 | 166 |
| 23 | Management of disturbances of calcium and phosphate metabolism in chronic renal insufficiency, with emphasis on the control of hyperphosphataemia. <i>Nephrology Dialysis Transplantation</i> , 2002, 17, 723-731. | 0.7 | 162 |
| 24 | Low protein diets for chronic kidney disease in non diabetic adults. <i>The Cochrane Library</i> , 2009, , CD001892. | 2.8 | 161 |
| 25 | POOR NUTRITIONAL STATUS AND INFLAMMATION: Metabolic Acidosis and Malnutritionâ€Inflammation Complex Syndrome in Chronic Renal Failure. <i>Seminars in Dialysis</i> , 2004, 17, 455-465. | 1.3 | 160 |
| 26 | Effects of L-Carnitine Supplementation in Maintenance Hemodialysis Patients. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 708-714. | 6.1 | 159 |
| 27 | Influence of nutritional factors and hemodialysis adequacy on the survival of 1,610 French patients. <i>American Journal of Kidney Diseases</i> , 2001, 37, S81-S88. | 1.9 | 157 |
| 28 | Plant-based diets to manage the risks and complications of chronic kidney disease. <i>Nature Reviews Nephrology</i> , 2020, 16, 525-542. | 9.6 | 156 |
| 29 | Nutrition and chronic kidney disease. <i>Kidney International</i> , 2011, 80, 348-357. | 5.2 | 149 |
| 30 | The double challenge of resistant hypertension and chronic kidney disease. <i>Lancet, The</i> , 2015, 386, 1588-1598. | 13.7 | 147 |
| 31 | SGLT-2 inhibitors and GLP-1 receptor agonists for nephroprotection and cardioprotection in patients with diabetes mellitus and chronic kidney disease. A consensus statement by the EURECA-m and the DIABESITY working groups of the ERA-EDTA. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 208-230. | 0.7 | 147 |
| 32 | Towards a multidisciplinary approach to understand and manage obesity and related diseases. <i>Clinical Nutrition</i> , 2017, 36, 917-938. | 5.0 | 141 |
| 33 | Multinutrient Oral Supplements and Tube Feeding in Maintenance Dialysis: A Systematic Review and Meta-Analysis. <i>American Journal of Kidney Diseases</i> , 2005, 46, 387-405. | 1.9 | 139 |
| 34 | Physical activity and energy expenditure in haemodialysis patients: an international survey. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2430-2434. | 0.7 | 139 |
| 35 | Adiponectin in chronic kidney disease is related more to metabolic disturbances than to decline in renal function. <i>Nephrology Dialysis Transplantation</i> , 2005, 20, 129-134. | 0.7 | 138 |
| 36 | Short daily hemodialysis rapidly improves nutritional status in hemodialysis patients. <i>Kidney International</i> , 2001, 60, 1555-1560. | 5.2 | 137 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Acute Renal Infarction. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013, 8, 392-398. | 4.5 | 135 |
| 38 | Role of altered intestinal microbiota in systemic inflammation and cardiovascular disease in chronic kidney disease. <i>Future Microbiology</i> , 2014, 9, 399-410. | 2.0 | 129 |
| 39 | Eleven reasons to control the protein intake of patients with chronic kidney disease. <i>Nature Clinical Practice Nephrology</i> , 2007, 3, 383-392. | 2.0 | 125 |
| 40 | The changing trends and outcomes in renal replacement therapy: data from the ERA-EDTA Registry. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 831-841. | 0.7 | 125 |
| 41 | Kidney cachexia or protein-energy wasting in chronic kidney disease: facts and numbers. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2019, 10, 479-484. | 7.3 | 124 |
| 42 | Clinical Practice Guideline on management of older patients with chronic kidney disease stage 3b or higher (eGFR$\leq 45\%$mL/min/1.73 m ²): a summary document from the European Renal Best Practice Group. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, 9-16. | 0.7 | 120 |
| 43 | Use of handgrip strength in the assessment of the muscle function of chronic kidney disease patients on dialysis: a systematic review. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 1354-1360. | 0.7 | 117 |
| 44 | Ectopic lipid accumulation: A potential cause for metabolic disturbances and a contributor to the alteration of kidney function. <i>Biochimie</i> , 2013, 95, 1971-1979. | 2.6 | 115 |
| 45 | Mediterranean diet as the diet of choice for patients with chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 725-735. | 0.7 | 114 |
| 46 | Dialyzer membrane permeability and survival in hemodialysis patients. <i>American Journal of Kidney Diseases</i> , 2005, 45, 565-571. | 1.9 | 110 |
| 47 | Sleep Apnea Syndrome and End-stage Renal Disease. <i>Chest</i> , 1993, 103, 1330-1335. | 0.8 | 109 |
| 48 | Parathyroid hormone measurement in CKD. <i>Kidney International</i> , 2010, 77, 93-100. | 5.2 | 104 |
| 49 | Malnutrition in hemodialysis diabetic patients: Evaluation and prognostic influence. <i>Kidney International</i> , 2002, 62, 593-601. | 5.2 | 99 |
| 50 | Probiotic Supplementation in Chronic Kidney Disease: A Double-blind, Randomized, Placebo-controlled Trial. , 2018, 28, 28-36. | | 98 |
| 51 | Low protein diets delay end-stage renal disease in non-diabetic adults with chronic renal failure. <i>Nephrology Dialysis Transplantation</i> , 2000, 15, 1986-1992. | 0.7 | 97 |
| 52 | Use of a renal-specific oral supplement by haemodialysis patients with low protein intake does not increase the need for phosphate binders and may prevent a decline in nutritional status and quality of life. <i>Nephrology Dialysis Transplantation</i> , 2008, 23, 2902-2910. | 0.7 | 95 |
| 53 | Expert Working Group report on nutrition in adult patients with renal insufficiency (part 1 of 2). <i>Clinical Nutrition</i> , 2000, 19, 197-207. | 5.0 | 89 |
| 54 | Cinacalcet and achievement of the NKF/K-DOQITM recommended target values for bone and mineral metabolism in real-world clinical practice—the ECHO observational study. <i>Nephrology Dialysis Transplantation</i> , 2009, 24, 2852-2859. | 0.7 | 89 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 55 | Educating end-stage renal disease patients on dialysis modality selection: clinical advice from the European Renal Best Practice (ERBP) Advisory Board. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 1757-1759. | 0.7 | 88 |
| 56 | Early impairment of trabecular microarchitecture assessed with HR-pQCT in patients with stage II-IV chronic kidney disease. <i>Journal of Bone and Mineral Research</i> , 2010, 25, 849-857. | 2.8 | 87 |
| 57 | Clinical Practice Guideline on management of older patients with chronic kidney disease stage 3b or higher (eGFR $\leq 45 \text{ mL/min/1.73 m}^2$). <i>Nephrology Dialysis Transplantation</i> , 2016, 31, ii1-ii66. | 0.7 | 87 |
| 58 | Endorsement of the Kidney Disease Improving Global Outcomes (KDIGO) Chronic Kidney Disease-Mineral and Bone Disorder (CKD-MBD) Guidelines: a European Renal Best Practice (ERBP) commentary statement. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 3823-3831. | 0.7 | 85 |
| 59 | The French Chronic Kidney Disease-Renal Epidemiology and Information Network (CKD-REIN) cohort study. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 1500-1507. | 0.7 | 81 |
| 60 | Mortality from infections and malignancies in patients treated with renal replacement therapy: data from the ERA-EDTA registry. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1028-1037. | 0.7 | 81 |
| 61 | Recombinant human insulin-like growth factor-1 induces an anabolic response in malnourished CAPD patients. <i>Kidney International</i> , 2000, 57, 646-654. | 5.2 | 80 |
| 62 | Body mass index, muscle and fat in chronic kidney disease: questions about survival. <i>Nephrology Dialysis Transplantation</i> , 2008, 23, 2461-2466. | 0.7 | 80 |
| 63 | Clinical management of the uraemic syndrome in chronic kidney disease. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 360-373. | 11.4 | 78 |
| 64 | Impaired metabolic response to recombinant insulin-like growth factor-1 in dialysis patients. <i>Kidney International</i> , 1995, 47, 876-883. | 5.2 | 76 |
| 65 | Chronic dehydration may impair renal function in patients with chronic intestinal failure on long-term parenteral nutrition. <i>Clinical Nutrition</i> , 2006, 25, 75-81. | 5.0 | 76 |
| 66 | A European Renal Best Practice (ERBP) position statement on the Kidney Disease: Improving Global Outcomes (KDIGO) Clinical Practice Guideline for the Management of Blood Pressure in Non-dialysis-dependent Chronic Kidney Disease: an endorsement with some caveats for real-life application. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 490-496. | 0.7 | 76 |
| 67 | Nutritional aspects in hemodialysis. <i>Kidney International</i> , 2000, 58, S133-S139. | 5.2 | 75 |
| 68 | Eating During Hemodialysis Treatment: A Consensus Statement From the International Society of Renal Nutrition and Metabolism. , 2018, 28, 4-12. | | 75 |
| 69 | The Role for Protein Restriction in Addition to Renin-Angiotensin-Aldosterone System Inhibitors in the Management of CKD. <i>American Journal of Kidney Diseases</i> , 2019, 73, 248-257. | 1.9 | 75 |
| 70 | Control of mineral metabolism and bone disease in haemodialysis patients: which optimal targets?. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 360-367. | 0.7 | 74 |
| 71 | A prospective observational study for justification, safety, and efficacy of a third dose of mRNA vaccine in patients receiving maintenance hemodialysis. <i>Kidney International</i> , 2022, 101, 390-402. | 5.2 | 72 |
| 72 | Protein-Bound Uremic Toxins from Gut Microbiota and Inflammatory Markers in Chronic Kidney Disease. , 2016, 26, 396-400. | | 71 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Factors influencing survival in hemodialysis patients aged older than 75 years: 2.5-year outcome study. American Journal of Kidney Diseases, 2001, 37, 997-1003. | 1.9 | 69 |
| 74 | Anemia and iron deficiency among chronic kidney disease Stages 3â€“5ND patients in the Chronic Kidney Disease Outcomes and Practice Patterns Study: often unmeasured, variably treated. CKJ: Clinical Kidney Journal, 2020, 13, 613-624. | 2.9 | 68 |
| 75 | Short daily hemodialysis and nutritional status. American Journal of Kidney Diseases, 2001, 37, S95-S98. | 1.9 | 67 |
| 76 | Dietary protein metabolism by gut microbiota and its consequences for chronic kidney disease patients. Future Microbiology, 2013, 8, 1317-1323. | 2.0 | 67 |
| 77 | Mutation Update of the <i>CLCN5</i> Gene Responsible for Dent Disease 1. Human Mutation, 2015, 36, 743-752. | 2.5 | 66 |
| 78 | Chronic Kidney Disease-Associated Immune Dysfunctions: Impact of Protein-Bound Uremic Retention Solutes on Immune Cells. Toxins, 2020, 12, 300. | 3.4 | 66 |
| 79 | 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. | 5.0 | 65 |
| 80 | Application of Branched-Chain Amino Acids in Human Pathological States: Renal Failure. Journal of Nutrition, 2006, 136, 299S-307S. | 2.9 | 64 |
| 81 | Evaluation of the adequacy of drug prescriptions in patients with chronic kidney disease: results from the CKDâ€“REIN cohort. British Journal of Clinical Pharmacology, 2018, 84, 2811-2823. | 2.4 | 64 |
| 82 | Low protein diets for chronic kidney disease in non diabetic adults. , 2006, , CD001892. | | 63 |
| 83 | Does pre-emptive transplantation versus post start of dialysis transplantation with a kidney from a living donor improve outcomes after transplantation? A systematic literature review and position statement by the Descartes Working Group and ERBP. Nephrology Dialysis Transplantation, 2016, 31, 691-697. | 0.7 | 62 |
| 84 | A Simple Proteinâ€“Energy Wasting Score Predicts Survival in Maintenance Hemodialysis Patients. , 2014, 24, 395-400. | | 61 |
| 85 | Gut microbiota and inflammation in chronic kidney disease patients. CKJ: Clinical Kidney Journal, 2015, 8, 332-334. | 2.9 | 61 |
| 86 | The ROMANOV study found impaired humoral and cellular immune responses to SARS-CoV-2 mRNA vaccine in virus-unexposed patients receiving maintenance hemodialysis. Kidney International, 2021, 100, 928-936. | 5.2 | 61 |
| 87 | European best practice quo vadis? From European best practice guidelines (EBPG) to European renal best practice (ERBP). Nephrology Dialysis Transplantation, 2008, 23, 2162-2166. | 0.7 | 59 |
| 88 | Insulin resistance in chronic kidney disease: new lessons from experimental models. Nephrology Dialysis Transplantation, 2014, 29, 1666-1674. | 0.7 | 59 |
| 89 | Adaptive Response to a Low-Protein Diet in Predialysis Chronic Renal Failure Patients. Journal of the American Society of Nephrology: JASN, 2001, 12, 1249-1254. | 6.1 | 59 |
| 90 | Relationship Between Serum Carnitine, Acylcarnitines, and Renal Function in Patients With Chronic Renal Disease. , 2006, 16, 125-131. | | 58 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 91 | Low protein diets for non-diabetic adults with chronic kidney disease. The Cochrane Library, 2018, 10, CD001892. | 2.8 | 57 |
| 92 | ACID-BASE IN RENAL FAILURE: Acidosis and Nutritional Status in Hemodialyzed Patients. Seminars in Dialysis, 2001, 13, 241-246. | 1.3 | 56 |
| 93 | Balancing Nutrition and Serum Phosphorus in Maintenance Dialysis. American Journal of Kidney Diseases, 2014, 64, 143-150. | 1.9 | 56 |
| 94 | Perceived Health and Quality of Life in Patients With CKD, Including Those With Kidney Failure: Findings From National Surveys in France. American Journal of Kidney Diseases, 2020, 75, 868-878. | 1.9 | 56 |
| 95 | Handgrip strength and its dialysis determinants in hemodialysis patients. Nutrition, 2011, 27, 1125-1129. | 2.4 | 55 |
| 96 | Is there interaction between gut microbial profile and cardiovascular risk in chronic kidney disease patients?. Future Microbiology, 2015, 10, 517-526. | 2.0 | 54 |
| 97 | The effect of high-volume online haemodiafiltration on nutritional status and body composition: the ProtEin Stores prEservaTion (PESET) study. Nephrology Dialysis Transplantation, 2018, 33, 1223-1235. | 0.7 | 54 |
| 98 | The Role of Gut Microbiota and Diet on Uremic Retention Solutes Production in the Context of Chronic Kidney Disease. Toxins, 2018, 10, 155. | 3.4 | 54 |
| 99 | The relationship between adipokines, osteocalcin and bone quality in chronic kidney disease. Nephrology Dialysis Transplantation, 2009, 24, 3120-3125. | 0.7 | 53 |
| 100 | Trimethylamine N-Oxide From Gut Microbiota in Chronic Kidney Disease Patients: Focus on Diet. , 2015, 25, 459-465. | | 53 |
| 101 | Circulating Klotho Associates With Cardiovascular Morbidity and Mortality During Hemodialysis. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 3154-3161. | 3.6 | 52 |
| 102 | Low protein diets for non-diabetic adults with chronic kidney disease. The Cochrane Library, 2020, 2020, CD001892. | 2.8 | 52 |
| 103 | Low-protein diets in chronic kidney disease: are we finally reaching a consensus?. Nephrology Dialysis Transplantation, 2015, 30, 6-8. | 0.7 | 51 |
| 104 | The uremic toxin indoxyl sulfate exacerbates reactive oxygen species production and inflammation in 3T3-L1 adipose cells. Free Radical Research, 2016, 50, 337-344. | 3.3 | 51 |
| 105 | Twenty-five years of experience with out-center hemodialysis. Kidney International, 1999, 56, 2269-2275. | 5.2 | 50 |
| 106 | Composing a new song for trials: the Standardized Outcomes in Nephrology (SONG) initiative. Nephrology Dialysis Transplantation, 2017, 32, 1963-1966. | 0.7 | 50 |
| 107 | Risk profile, quality of life and care of patients with moderate and advanced CKD: The French CKD-REIN Cohort Study. Nephrology Dialysis Transplantation, 2019, 34, 277-286. | 0.7 | 49 |
| 108 | Keto Acid Therapy in Predialysis Chronic Kidney Disease Patients: Final Consensus. , 2012, 22, S22-S24. | | 48 |

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|-----|---|-----|-----------|
| 109 | Short-chain fatty acids: a link between prebiotics and microbiota in chronic kidney disease. <i>Future Microbiology</i> , 2017, 12, 1413-1425. | 2.0 | 48 |
| 110 | White adipose tissue overproduces the lipid-mobilizing factor zinc α 2-glycoprotein in chronic kidney disease. <i>Kidney International</i> , 2013, 83, 878-886. | 5.2 | 47 |
| 111 | Summary of the International Conference on Onco-Nephrology: an emerging field in medicine. <i>Kidney International</i> , 2019, 96, 555-567. | 5.2 | 47 |
| 112 | Adverse Drug Reactions in Patients with CKD. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 1090-1102. | 4.5 | 47 |
| 113 | Acute leptin regulation in end-stage renal failure: The role of growth hormone and IGF-1. See Editorial by Dagogo-Jack, p. 997.. <i>Kidney International</i> , 1998, 54, 932-937. | 5.2 | 46 |
| 114 | Serum sclerostin: the missing link in the bone-vessel cross-talk in hemodialysis patients?. <i>Osteoporosis International</i> , 2015, 26, 2165-2174. | 3.1 | 46 |
| 115 | Multiphasic effects of blood pressure on survival in hemodialysis patients. <i>Kidney International</i> , 2016, 90, 674-684. | 5.2 | 46 |
| 116 | Phenotypes Influencing Low Physical Activity in Maintenance Dialysis. , 2015, 25, 31-39. | | 45 |
| 117 | Ketoacid Analogues Supplementation in Chronic Kidney Disease and Future Perspectives. <i>Nutrients</i> , 2019, 11, 2071. | 4.1 | 45 |
| 118 | Renal Function and Urinary Excretion of Electrolytes in Patients Receiving Cyclic Parenteral Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2000, 24, 234-239. | 2.6 | 44 |
| 119 | Long-term outcome on renal replacement therapy in patients who previously received a keto acid-supplemented very-low-protein diet. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 969-974. | 4.7 | 43 |
| 120 | Metabolic Abnormalities in Diabetes and Kidney Disease: Role of Uremic Toxins. <i>Current Diabetes Reports</i> , 2018, 18, 97. | 4.2 | 43 |
| 121 | Estimating the Prevalence of Muscle Wasting, Weakness, and Sarcopenia in Hemodialysis Patients. , 2020, 30, 313-321. | | 42 |
| 122 | Effects of Fecal Microbiota Transplantation on Composition in Mice with CKD. <i>Toxins</i> , 2020, 12, 741. | 3.4 | 42 |
| 123 | Do Ketoanalogues Still Have a Role in Delaying Dialysis Initiation in CKD Predialysis Patients?. <i>Seminars in Dialysis</i> , 2013, 26, 714-719. | 1.3 | 41 |
| 124 | Association of a Low-Protein Diet With Slower Progression of CKD. <i>Kidney International Reports</i> , 2018, 3, 105-114. | 0.8 | 41 |
| 125 | Vegetarianism: Advantages and Drawbacks in Patients With Chronic Kidney Diseases. , 2013, 23, 399-405. | | 40 |
| 126 | Pharmacokinetics of recombinant human insulin-like growth factor-1 in dialysis patients. <i>Kidney International</i> , 1995, 47, 869-875. | 5.2 | 39 |

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|-----|--|-----|-----------|
| 127 | Renal blood flow measurement by positron emission tomography using 15O-labeled water. <i>Kidney International</i> , 2000, 57, 2511-2518. | 5.2 | 39 |
| 128 | Outcome research, nutrition, and reverse epidemiology in maintenance dialysis patients. , 2004, 14, 64-71. | | 39 |
| 129 | Mild cognitive impairment and kidney disease: clinical aspects. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 10-17. | 0.7 | 38 |
| 130 | Mineral and bone disease pattern in elderly haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 3062-3070. | 0.7 | 37 |
| 131 | Protein-Restricted Diets Plus Keto/Amino Acids - A Valid Therapeutic Approach for Chronic Kidney Disease Patients. , 2012, 22, S1-S21. | | 36 |
| 132 | Low parathyroid hormone status induced by high dialysate calcium is an independent risk factor for cardiovascular death in hemodialysis patients. <i>Kidney International</i> , 2016, 89, 666-674. | 5.2 | 36 |
| 133 | Randomized Clinical Trial of Sevelamer Carbonate on Serum Klotho and Fibroblast Growth Factor 23 in CKD. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2017, 12, 1930-1940. | 4.5 | 35 |
| 134 | High-protein diet is bad for kidney health: unleashing the taboo. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1-4. | 0.7 | 35 |
| 135 | MYOFIBROBLAST: A PROGNOSTIC MARKER AND TARGET CELL IN PROGRESSIVE RENAL DISEASE. <i>Renal Failure</i> , 2001, 23, 543-549. | 2.1 | 34 |
| 136 | Bone microarchitecture is more severely affected in patients on hemodialysis than in those receiving peritoneal dialysis. <i>Kidney International</i> , 2012, 82, 581-588. | 5.2 | 34 |
| 137 | From bench to the hemodialysis clinic: protein-bound uremic toxins modulate NF- κ B/Nrf2 expression. <i>International Urology and Nephrology</i> , 2018, 50, 347-354. | 1.4 | 34 |
| 138 | Albumin Loss in On-Line Hemodiafiltration. <i>International Journal of Artificial Organs</i> , 2002, 25, 203-209. | 1.4 | 33 |
| 139 | Differential dose effect of fish oil on inflammation and adipose tissue gene expression in chronic kidney disease patients. <i>Nutrition</i> , 2013, 29, 730-736. | 2.4 | 33 |
| 140 | Zinc deficiency in Chronic Kidney Disease: Is there a Relationship with Adipose Tissue and Atherosclerosis?. <i>Biological Trace Element Research</i> , 2010, 135, 16-21. | 3.5 | 32 |
| 141 | Myostatin and muscle atrophy during chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 1986-1993. | 0.7 | 31 |
| 142 | Impact of serum albumin and body-mass index on survival in hemodialysis patients. <i>International Urology and Nephrology</i> , 2007, 39, 619-624. | 1.4 | 30 |
| 143 | Obestatin and ghrelin interplay in hemodialysis patients. <i>Nutrition</i> , 2010, 26, 1100-1104. | 2.4 | 30 |
| 144 | New insights into renal toxicity of the B-RAF inhibitor, vemurafenib, in patients with metastatic melanoma. <i>Cancer Chemotherapy and Pharmacology</i> , 2016, 78, 419-426. | 2.3 | 30 |

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|-----|---|-----|-----------|
| 145 | Precision Medicine for Nutritional Management in End-Stage Kidney Disease and Transition to Dialysis. <i>Seminars in Nephrology</i> , 2018, 38, 383-396. | 1.6 | 30 |
| 146 | Renal thrombotic microangiopathy induced by interferon- α . <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 846-848. | 0.7 | 29 |
| 147 | Growth hormone induces anabolism in malnourished maintenance haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2005, 20, 952-958. | 0.7 | 29 |
| 148 | Protein-Bound Uremic Toxins New Targets to Prevent Insulin Resistance and Dysmetabolism in Patients With Chronic Kidney Disease. , 2013, 23, 464-466. | | 29 |
| 149 | Economic Effects of Treatment of Chronic Kidney Disease With Low-Protein Diet. , 2014, 24, 313-321. | | 29 |
| 150 | Influence of Inflammation on Total Energy Expenditure in Hemodialysis Patients. , 2011, 21, 387-393. | | 27 |
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