

Denis Fouque

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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|--------------------|--------------------------|---------------|----------------|
| 321 papers | 14,668 citations | 60 h-index | 110 g-index |
| 404 ext. papers | 18,253 ext. citations | 5 avg, IF | 6.5 L-index |

| # | Paper | IF | Citations |
|-----|---|------|-----------|
| 321 | Terminal complement inhibitor eculizumab in atypical hemolytic-uremic syndrome. <i>New England Journal of Medicine</i> , 2013 , 368, 2169-81 | 59.2 | 967 |
| 320 | 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, 1346-59 | 4.3 | 479 |
| 319 | 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> , 2013 , 28, 1346-59 | 4.3 | 349 |
| 318 | 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, 1096-107 | 9.9 | 348 |
| 317 | EBPG on Vascular Access. <i>Nephrology Dialysis Transplantation</i> , 2007 , 22 Suppl 2, ii88-117 | 4.3 | 330 |
| 316 | EBPG guideline on nutrition. <i>Nephrology Dialysis Transplantation</i> , 2007 , 22 Suppl 2, ii45-87 | 4.3 | 293 |
| 315 | KDOQI Clinical Practice Guideline for Nutrition in CKD: 2020 Update. <i>American Journal of Kidney Diseases</i> , 2020 , 76, S1-S107 | 7.4 | 264 |
| 314 | Epidemiology, contributors to, and clinical trials of mortality risk in chronic kidney failure. <i>Lancet, The</i> , 2014 , 383, 1831-43 | 40 | 250 |
| 313 | 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, 202-10 | 7 | 235 |
| 312 | Nutritional Management of Chronic Kidney Disease. <i>New England Journal of Medicine</i> , 2017 , 377, 1765-1776 | 39.6 | 230 |
| 311 | ESPEN Guidelines on Parenteral Nutrition: adult renal failure. <i>Clinical Nutrition</i> , 2009 , 28, 401-14 | 5.9 | 197 |
| 310 | Intradialytic parenteral nutrition does not improve survival in malnourished hemodialysis patients: a 2-year multicenter, prospective, randomized study. <i>Journal of the American Society of Nephrology: JASN</i> , 2007 , 18, 2583-91 | 12.7 | 197 |
| 309 | Nutritional status in dialysis patients: a European consensus. <i>Nephrology Dialysis Transplantation</i> , 2002 , 17, 563-72 | 4.3 | 180 |
| 308 | 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 | 9.9 | 176 |
| 307 | p-Cresyl sulfate promotes insulin resistance associated with CKD. <i>Journal of the American Society of Nephrology: JASN</i> , 2013 , 24, 88-99 | 12.7 | 161 |
| 306 | The systemic nature of CKD. <i>Nature Reviews Nephrology</i> , 2017 , 13, 344-358 | 14.9 | 152 |
| 305 | 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, 819-23 | 6.9 | 145 |

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| 304 | 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, 723-31 | 4.3 | 132 |
| 303 | Influence of nutritional factors and hemodialysis adequacy on the survival of 1,610 French patients. <i>American Journal of Kidney Diseases</i> , 2001 , 37, S81-8 | 7.4 | 131 |
| 302 | EBPG guideline on haemodynamic instability. <i>Nephrology Dialysis Transplantation</i> , 2007 , 22 Suppl 2, ii22-44 | 4.3 | 127 |
| 301 | Effects of L-carnitine supplementation in maintenance hemodialysis patients: a systematic review. <i>Journal of the American Society of Nephrology: JASN</i> , 2002 , 13, 708-714 | 12.7 | 127 |
| 300 | 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 | 7.4 | 125 |
| 299 | Metabolic acidosis and malnutrition-inflammation complex syndrome in chronic renal failure. <i>Seminars in Dialysis</i> , 2004 , 17, 455-65 | 2.5 | 122 |
| 298 | Probiotics and chronic kidney disease. <i>Kidney International</i> , 2015 , 88, 958-66 | 9.9 | 118 |
| 297 | EBPG guideline on dialysis strategies. <i>Nephrology Dialysis Transplantation</i> , 2007 , 22 Suppl 2, ii5-21 | 4.3 | 118 |
| 296 | Nutrition and chronic kidney disease. <i>Kidney International</i> , 2011 , 80, 348-57 | 9.9 | 117 |
| 295 | Adiponectin in chronic kidney disease is related more to metabolic disturbances than to decline in renal function. <i>Nephrology Dialysis Transplantation</i> , 2005 , 20, 129-34 | 4.3 | 117 |
| 294 | 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 | 4.3 | 109 |
| 293 | The double challenge of resistant hypertension and chronic kidney disease. <i>Lancet, The</i> , 2015 , 386, 1588-98 | 7.4 | 108 |
| 292 | The role of phosphate in kidney disease. <i>Nature Reviews Nephrology</i> , 2017 , 13, 27-38 | 14.9 | 107 |
| 291 | Low protein diets for chronic kidney disease in non diabetic adults. <i>The Cochrane Library</i> , 2009 , CD001892 | 3.2 | 106 |
| 290 | Physical activity and energy expenditure in haemodialysis patients: an international survey. <i>Nephrology Dialysis Transplantation</i> , 2012 , 27, 2430-4 | 4.3 | 101 |
| 289 | Role of altered intestinal microbiota in systemic inflammation and cardiovascular disease in chronic kidney disease. <i>Future Microbiology</i> , 2014 , 9, 399-410 | 2.9 | 100 |
| 288 | Short daily hemodialysis rapidly improves nutritional status in hemodialysis patients. <i>Kidney International</i> , 2001 , 60, 1555-60 | 9.9 | 100 |
| 287 | Towards a multidisciplinary approach to understand and manage obesity and related diseases. <i>Clinical Nutrition</i> , 2017 , 36, 917-938 | 5.9 | 98 |

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| 286 | Dialyzer membrane permeability and survival in hemodialysis patients. <i>American Journal of Kidney Diseases</i> , 2005 , 45, 565-71 | 7.4 | 96 |
| 285 | Sleep apnea syndrome and end-stage renal disease. Cure after renal transplantation. <i>Chest</i> , 1993 , 103, 1330-5 | 5.3 | 96 |
| 284 | Acute renal infarction: a case series. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013 , 8, 392-8 | 6.9 | 94 |
| 283 | Eleven reasons to control the protein intake of patients with chronic kidney disease. <i>Nature Clinical Practice Nephrology</i> , 2007 , 3, 383-92 | | 93 |
| 282 | The changing trends and outcomes in renal replacement therapy: data from the ERA-EDTA Registry. <i>Nephrology Dialysis Transplantation</i> , 2016 , 31, 831-41 | 4.3 | 92 |
| 281 | 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> , 2018 , 34, 222-232 | 4.3 | 88 |
| 280 | 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, 1354-60 | 4.3 | 88 |
| 279 | Ectopic lipid accumulation: A potential cause for metabolic disturbances and a contributor to the alteration of kidney function. <i>Biochimie</i> , 2013 , 95, 1971-9 | 4.6 | 85 |
| 278 | Parathyroid hormone measurement in CKD. <i>Kidney International</i> , 2010 , 77, 93-100 | 9.9 | 81 |
| 277 | Malnutrition in hemodialysis diabetic patients: evaluation and prognostic influence. <i>Kidney International</i> , 2002 , 62, 593-601 | 9.9 | 79 |
| 276 | Low protein diets delay end-stage renal disease in non-diabetic adults with chronic renal failure. <i>Nephrology Dialysis Transplantation</i> , 2000 , 15, 1986-92 | 4.3 | 79 |
| 275 | 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, 3823-31 | 4.3 | 74 |
| 274 | Cinacalcet and achievement of the NKF/K-DOQI recommended target values for bone and mineral metabolism in real-world clinical practice--the ECHO observational study. <i>Nephrology Dialysis Transplantation</i> , 2009 , 24, 2852-9 | 4.3 | 74 |
| 273 | 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, 2902-10 | 4.3 | 70 |
| 272 | Expert Working Group report on nutrition in adult patients with renal insufficiency (part 1 of 2). <i>Clinical Nutrition</i> , 2000 , 19, 197-207 | 5.9 | 66 |
| 271 | 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, 849-57 | 6.3 | 65 |
| 270 | Impaired metabolic response to recombinant insulin-like growth factor-1 in dialysis patients. <i>Kidney International</i> , 1995 , 47, 876-83 | 9.9 | 65 |
| 269 | Mediterranean diet as the diet of choice for patients with chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2018 , 33, 725-735 | 4.3 | 63 |

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| 268 | 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, 490-6 | 4.3 | 63 |
| 267 | Clinical Practice Guideline on management of older patients with chronic kidney disease stage 3b or higher (eGFR . <i>Nephrology Dialysis Transplantation</i> , 2016 , 31, ii1-ii66 | 4.3 | 61 |
| 266 | Recombinant human insulin-like growth factor-1 induces an anabolic response in malnourished CAPD patients. <i>Kidney International</i> , 2000 , 57, 646-54 | 9.9 | 61 |
| 265 | Probiotic Supplementation in Chronic Kidney Disease: A Double-blind, Randomized, Placebo-controlled Trial. <i>Journal of Renal Nutrition</i> , 2018 , 28, 28-36 | 3 | 60 |
| 264 | 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 | 5.9 | 60 |
| 263 | 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, 1028-37 | 4.3 | 59 |
| 262 | Clinical Practice Guideline on management of older patients with chronic kidney disease stage 3b or higher (eGFR. <i>Nephrology Dialysis Transplantation</i> , 2017 , 32, 9-16 | 4.3 | 58 |
| 261 | Factors influencing survival in hemodialysis patients aged older than 75 years: 2.5-year outcome study. <i>American Journal of Kidney Diseases</i> , 2001 , 37, 997-1003 | 7.4 | 58 |
| 260 | Control of mineral metabolism and bone disease in haemodialysis patients: which optimal targets?. <i>Nephrology Dialysis Transplantation</i> , 2013 , 28, 360-7 | 4.3 | 57 |
| 259 | Clinical management of the uraemic syndrome in chronic kidney disease. <i>Lancet Diabetes and Endocrinology</i> , 2016 , 4, 360-73 | 18.1 | 57 |
| 258 | Short daily hemodialysis and nutritional status. <i>American Journal of Kidney Diseases</i> , 2001 , 37, S95-8 | 7.4 | 56 |
| 257 | Protein-Bound Uremic Toxins from Gut Microbiota and Inflammatory Markers in Chronic Kidney Disease. <i>Journal of Renal Nutrition</i> , 2016 , 26, 396-400 | 3 | 55 |
| 256 | Adaptive response to a low-protein diet in predialysis chronic renal failure patients. <i>Journal of the American Society of Nephrology: JASN</i> , 2001 , 12, 1249-1254 | 12.7 | 54 |
| 255 | The French Chronic Kidney Disease-Renal Epidemiology and Information Network (CKD-REIN) cohort study. <i>Nephrology Dialysis Transplantation</i> , 2014 , 29, 1500-7 | 4.3 | 53 |
| 254 | Dietary protein metabolism by gut microbiota and its consequences for chronic kidney disease patients. <i>Future Microbiology</i> , 2013 , 8, 1317-23 | 2.9 | 53 |
| 253 | Gut microbiota and inflammation in chronic kidney disease patients. <i>CKJ: Clinical Kidney Journal</i> , 2015 , 8, 332-4 | 4.5 | 51 |
| 252 | Relationship between serum carnitine, acylcarnitines, and renal function in patients with chronic renal disease. <i>Journal of Renal Nutrition</i> , 2006 , 16, 125-31 | 3 | 51 |
| 251 | Low protein diets for chronic kidney disease in non diabetic adults. <i>Cochrane Database of Systematic Reviews</i> , 2006 , CD001892 | | 51 |

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| 250 | Insulin resistance in chronic kidney disease: new lessons from experimental models. <i>Nephrology Dialysis Transplantation</i> , 2014 , 29, 1666-74 | 4.3 | 50 |
| 249 | Low-protein diets in chronic kidney disease: are we finally reaching a consensus?. <i>Nephrology Dialysis Transplantation</i> , 2015 , 30, 6-8 | 4.3 | 48 |
| 248 | 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. <i>Nephrology Dialysis Transplantation</i> , 2016 , 31, 691-7 | 4.3 | 48 |
| 247 | Nutritional aspects in hemodialysis. <i>Kidney International</i> , 2000 , 76, S133-9 | 9.9 | 48 |
| 246 | Low protein diets for non-diabetic adults with chronic kidney disease. <i>The Cochrane Library</i> , 2018 , 10, CD001892 | 5.2 | 48 |
| 245 | Plant-based diets to manage the risks and complications of chronic kidney disease. <i>Nature Reviews Nephrology</i> , 2020 , 16, 525-542 | 14.9 | 47 |
| 244 | The relationship between adipokines, osteocalcin and bone quality in chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2009 , 24, 3120-5 | 4.3 | 47 |
| 243 | Balancing nutrition and serum phosphorus in maintenance dialysis. <i>American Journal of Kidney Diseases</i> , 2014 , 64, 143-50 | 7.4 | 46 |
| 242 | Acidosis and nutritional status in hemodialyzed patients. French Study Group for Nutrition in Dialysis. <i>Seminars in Dialysis</i> , 2000 , 13, 241-6 | 2.5 | 46 |
| 241 | Mutation Update of the CLCN5 Gene Responsible for Dent Disease 1. <i>Human Mutation</i> , 2015 , 36, 743-52 | 4.7 | 44 |
| 240 | Handgrip strength and its dialysis determinants in hemodialysis patients. <i>Nutrition</i> , 2011 , 27, 1125-9 | 4.8 | 44 |
| 239 | Application of branched-chain amino acids in human pathological states: renal failure. <i>Journal of Nutrition</i> , 2006 , 136, 299S-307S | 4.1 | 43 |
| 238 | Eating During Hemodialysis Treatment: A Consensus Statement From the International Society of Renal Nutrition and Metabolism. <i>Journal of Renal Nutrition</i> , 2018 , 28, 4-12 | 3 | 43 |
| 237 | Serum sclerostin: the missing link in the bone-vessel cross-talk in hemodialysis patients?. <i>Osteoporosis International</i> , 2015 , 26, 2165-74 | 5.3 | 41 |
| 236 | A simple protein-energy wasting score predicts survival in maintenance hemodialysis patients. <i>Journal of Renal Nutrition</i> , 2014 , 24, 395-400 | 3 | 41 |
| 235 | The uremic toxin indoxyl sulfate exacerbates reactive oxygen species production and inflammation in 3T3-L1 adipose cells. <i>Free Radical Research</i> , 2016 , 50, 337-44 | 4 | 40 |
| 234 | Keto acid therapy in predialysis chronic kidney disease patients: final consensus. <i>Journal of Renal Nutrition</i> , 2012 , 22, S22-4 | 3 | 40 |
| 233 | The effect of high-volume online haemodiafiltration on nutritional status and body composition: the ProtEin Stores prEServaTion (PESET) study. <i>Nephrology Dialysis Transplantation</i> , 2018 , 33, 1223-1235 | 4.3 | 38 |

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| 232 | Acute leptin regulation in end-stage renal failure: the role of growth hormone and IGF-1. <i>Kidney International</i> , 1998 , 54, 932-7 | 9.9 | 37 |
| 231 | Circulating Klotho Associates With Cardiovascular Morbidity and Mortality During Hemodialysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017 , 102, 3154-3161 | 5.6 | 36 |
| 230 | Evaluation of the adequacy of drug prescriptions in patients with chronic kidney disease: results from the CKD-REIN cohort. <i>British Journal of Clinical Pharmacology</i> , 2018 , 84, 2811-2823 | 3.8 | 36 |
| 229 | 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 | 7.4 | 36 |
| 228 | Is there interaction between gut microbial profile and cardiovascular risk in chronic kidney disease patients?. <i>Future Microbiology</i> , 2015 , 10, 517-26 | 2.9 | 36 |
| 227 | Do ketoanalogues still have a role in delaying dialysis initiation in CKD predialysis patients?. <i>Seminars in Dialysis</i> , 2013 , 26, 714-9 | 2.5 | 36 |
| 226 | 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, 969-74 | 7 | 36 |
| 225 | Trimethylamine N-Oxide From Gut Microbiota in Chronic Kidney Disease Patients: Focus on Diet. <i>Journal of Renal Nutrition</i> , 2015 , 25, 459-65 | 3 | 35 |
| 224 | White adipose tissue overproduces the lipid-mobilizing factor zinc α -glycoprotein in chronic kidney disease. <i>Kidney International</i> , 2013 , 83, 878-86 | 9.9 | 35 |
| 223 | Twenty-five years of experience with out-center hemodialysis. <i>Kidney International</i> , 1999 , 56, 2269-75 | 9.9 | 35 |
| 222 | The Role of Gut Microbiota and Diet on Uremic Retention Solutes Production in the Context of Chronic Kidney Disease. <i>Toxins</i> , 2018 , 10, | 4.9 | 34 |
| 221 | Outcome research, nutrition, and reverse epidemiology in maintenance dialysis patients. <i>Journal of Renal Nutrition</i> , 2004 , 14, 64-71 | 3 | 33 |
| 220 | Renal blood flow measurement by positron emission tomography using ^{15}O -labeled water. <i>Kidney International</i> , 2000 , 57, 2511-8 | 9.9 | 33 |
| 219 | Pharmacokinetics of recombinant human insulin-like growth factor-1 in dialysis patients. <i>Kidney International</i> , 1995 , 47, 869-75 | 9.9 | 33 |
| 218 | Impact of curcumin supplementation on expression of inflammatory transcription factors in hemodialysis patients: A pilot randomized, double-blind, controlled study. <i>Clinical Nutrition</i> , 2020 , 39, 3594-3600 | 5.9 | 32 |
| 217 | Anemia and iron deficiency among chronic kidney disease Stages 3-5ND patients in the Chronic Kidney Disease Outcomes and Practice Patterns Study: often unmeasured, variably treated. <i>CKJ: Clinical Kidney Journal</i> , 2020 , 13, 613-624 | 4.5 | 32 |
| 216 | Ketoacid Analogues Supplementation in Chronic Kidney Disease and Future Perspectives. <i>Nutrients</i> , 2019 , 11, | 6.7 | 31 |
| 215 | Mineral and bone disease pattern in elderly haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2010 , 25, 3062-70 | 4.3 | 31 |

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| 214 | Renal function and urinary excretion of electrolytes in patients receiving cyclic parenteral nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2000 , 24, 234-9 | 4.2 | 31 |
| 213 | Short-chain fatty acids: a link between prebiotics and microbiota in chronic kidney disease. <i>Future Microbiology</i> , 2017 , 12, 1413-1425 | 2.9 | 30 |
| 212 | Composing a new song for trials: the Standardized Outcomes in Nephrology (SONG) initiative. <i>Nephrology Dialysis Transplantation</i> , 2017 , 32, 1963-1966 | 4.3 | 30 |
| 211 | Phenotypes influencing low physical activity in maintenance dialysis. <i>Journal of Renal Nutrition</i> , 2015 , 25, 31-9 | 3 | 30 |
| 210 | Protein-restricted diets plus keto/amino acids--a valid therapeutic approach for chronic kidney disease patients. <i>Journal of Renal Nutrition</i> , 2012 , 22, S1-21 | 3 | 30 |
| 209 | Differential dose effect of fish oil on inflammation and adipose tissue gene expression in chronic kidney disease patients. <i>Nutrition</i> , 2013 , 29, 730-6 | 4.8 | 29 |
| 208 | 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 | 2.3 | 29 |
| 207 | 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 | 4.5 | 28 |
| 206 | Myofibroblast: a prognostic marker and target cell in progressive renal disease. <i>Renal Failure</i> , 2001 , 23, 543-9 | 2.9 | 28 |
| 205 | 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 | 6.9 | 27 |
| 204 | Multiphasic effects of blood pressure on survival in hemodialysis patients. <i>Kidney International</i> , 2016 , 90, 674-84 | 9.9 | 27 |
| 203 | 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, 666-74 | 9.9 | 27 |
| 202 | Vegetarianism: advantages and drawbacks in patients with chronic kidney diseases. <i>Journal of Renal Nutrition</i> , 2013 , 23, 399-405 | 3 | 27 |
| 201 | Albumin loss in on-line hemodiafiltration. <i>International Journal of Artificial Organs</i> , 2002 , 25, 203-9 | 1.9 | 27 |
| 200 | Association of a Low-Protein Diet With Slower Progression of CKD. <i>Kidney International Reports</i> , 2018 , 3, 105-114 | 4.1 | 26 |
| 199 | Influence of inflammation on total energy expenditure in hemodialysis patients. <i>Journal of Renal Nutrition</i> , 2011 , 21, 387-93 | 3 | 26 |
| 198 | Obestatin and ghrelin interplay in hemodialysis patients. <i>Nutrition</i> , 2010 , 26, 1100-4 | 4.8 | 26 |
| 197 | Risk profile, quality of life and care of patients with moderate and advanced CKD: The French CKD-REIN Cohort Study. <i>Nephrology Dialysis Transplantation</i> , 2019 , 34, 277-286 | 4.3 | 26 |

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|-----|---|------|----|
| 196 | Summary of the International Conference on Onco-Nephrology: an emerging field in medicine. <i>Kidney International</i> , 2019 , 96, 555-567 | 9.9 | 25 |
| 195 | European Renal Best Practice (ERBP) Guideline development methodology: towards the best possible guidelines. <i>Nephrology Dialysis Transplantation</i> , 2014 , 29, 731-8 | 4.3 | 25 |
| 194 | Impact of serum albumin and body-mass index on survival in hemodialysis patients. <i>International Urology and Nephrology</i> , 2007 , 39, 619-24 | 2.3 | 25 |
| 193 | Growth hormone induces anabolism in malnourished maintenance haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2005 , 20, 952-8 | 4.3 | 25 |
| 192 | Bone microarchitecture is more severely affected in patients on hemodialysis than in those receiving peritoneal dialysis. <i>Kidney International</i> , 2012 , 82, 581-8 | 9.9 | 24 |
| 191 | Chronic Kidney Disease-Associated Immune Dysfunctions: Impact of Protein-Bound Uremic Retention Solutes on Immune Cells. <i>Toxins</i> , 2020 , 12, | 4.9 | 23 |
| 190 | Protein-bound uremic toxins—new targets to prevent insulin resistance and dysmetabolism in patients with chronic kidney disease. <i>Journal of Renal Nutrition</i> , 2013 , 23, 464-6 | 3 | 23 |
| 189 | Serum creatinine improves body mass index survival prediction in hemodialysis patients: a 1-year prospective cohort analysis from the ARNOS study. <i>Journal of Renal Nutrition</i> , 2011 , 21, 369-75 | 3 | 23 |
| 188 | Renal perfusion: noninvasive measurement with multidetector CT versus fluorescent microspheres in a pig model. <i>Radiology</i> , 2011 , 260, 414-20 | 20.5 | 23 |
| 187 | Renal thrombotic microangiopathy induced by interferon-alpha. <i>Nephrology Dialysis Transplantation</i> , 2001 , 16, 846-8 | 4.3 | 23 |
| 186 | Is a body mass index of 23 kg/m ² a reliable marker of protein-energy wasting in hemodialysis patients?. <i>Nutrition</i> , 2012 , 28, 973-7 | 4.8 | 22 |
| 185 | Bone imaging and chronic kidney disease: will high-resolution peripheral tomography improve bone evaluation and therapeutic management?. <i>Journal of Renal Nutrition</i> , 2009 , 19, 44-9 | 3 | 22 |
| 184 | Leptin, adiponectin, and ghrelin dysregulation in chronic kidney disease. <i>Journal of Renal Nutrition</i> , 2005 , 15, 116-20 | 3 | 22 |
| 183 | Mild cognitive impairment and kidney disease: clinical aspects. <i>Nephrology Dialysis Transplantation</i> , 2020 , 35, 10-17 | 4.3 | 21 |
| 182 | Nephrologists' perspectives on dialysis treatment: results of an international survey. <i>BMC Nephrology</i> , 2014 , 15, 16 | 2.7 | 21 |
| 181 | Short-term administration of a combination of recombinant growth hormone and insulin-like growth factor-I induces anabolism in maintenance hemodialysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009 , 94, 2299-305 | 5.6 | 21 |
| 180 | New insights into renal toxicity of the B-RAF inhibitor, vemurafenib, in patients with metastatic melanoma. <i>Cancer Chemotherapy and Pharmacology</i> , 2016 , 78, 419-26 | 3.5 | 21 |
| 179 | Economic effects of treatment of chronic kidney disease with low-protein diet. <i>Journal of Renal Nutrition</i> , 2014 , 24, 313-21 | 3 | 20 |

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| 178 | Dynamic renal blood flow measurement by positron emission tomography in patients with CRF. <i>American Journal of Kidney Diseases</i> , 2002 , 40, 947-54 | 7.4 | 20 |
| 177 | Estimating the Prevalence of Muscle Wasting, Weakness, and Sarcopenia in Hemodialysis Patients. <i>Journal of Renal Nutrition</i> , 2020 , 30, 313-321 | 3 | 20 |
| 176 | Metabolic Abnormalities in Diabetes and Kidney Disease: Role of Uremic Toxins. <i>Current Diabetes Reports</i> , 2018 , 18, 97 | 5.6 | 20 |
| 175 | Children of a lesser god: exclusion of chronic kidney disease patients from clinical trials. <i>Nephrology Dialysis Transplantation</i> , 2019 , 34, 1112-1114 | 4.3 | 19 |
| 174 | Targeting Gastrointestinal Transport Proteins to Control Hyperphosphatemia in Chronic Kidney Disease. <i>Drugs</i> , 2018 , 78, 1171-1186 | 12.1 | 19 |
| 173 | Serum phosphorus reduction in dialysis patients treated with cinacalcet for secondary hyperparathyroidism results mainly from parathyroid hormone reduction. <i>CKJ: Clinical Kidney Journal</i> , 2013 , 6, 287-294 | 4.5 | 19 |
| 172 | An update on nutrition in chronic kidney disease. <i>International Urology and Nephrology</i> , 2007 , 39, 239-46 | 2.3 | 19 |
| 171 | Effects of Fecal Microbiota Transplantation on Composition in Mice with CKD. <i>Toxins</i> , 2020 , 12, | 4.9 | 19 |
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