Claudia D alessandro

List of Publications by Year in Descending Order

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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.

56
papers

1,135
citations

h-index

31
g-index

62
ext. papers

4,34
ext. papers

avg, IF

L-index

| # | Paper | IF | Citations |
|----|---|-----|-----------|
| 56 | Processed Plant-Based Foods for CKD Patients: Good Choice, but Be Aware. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 6653 | 4.6 | 1 |
| 55 | Protection of Residual Renal Function and Nutritional Treatment: First Step Strategy for Reduction of Uremic Toxins in End-Stage Kidney Disease Patients. <i>Toxins</i> , 2021 , 13, | 4.9 | 2 |
| 54 | Prevalence and correlates of hyperkalemia in a renal nutrition clinic. <i>Internal and Emergency Medicine</i> , 2021 , 16, 125-132 | 3.7 | 3 |
| 53 | Lung ultrasound and BNP to detect hidden pulmonary congestion in euvolemic hemodialysis patients: a single centre experience. <i>BMC Nephrology</i> , 2021 , 22, 36 | 2.7 | 2 |
| 52 | Exercise training in dialysis patients: impact on cardiovascular and skeletal muscle health. <i>CKJ: Clinical Kidney Journal</i> , 2021 , 14, ii25-ii33 | 4.5 | 4 |
| 51 | Quality or Quantity of Proteins in the Diet for CKD Patients: Does "Junk Food" Make a Difference? Lessons from a High-Risk Pregnancy. <i>Kidney and Blood Pressure Research</i> , 2021 , 46, 1-10 | 3.1 | 2 |
| 50 | Nephroprotection by SGLT2i in CKD Patients: May It Be Modulated by Low-Protein Plant-Based Diets?. <i>Frontiers in Medicine</i> , 2020 , 7, 622593 | 4.9 | 2 |
| 49 | Of Mice and Men: The Effect of Maternal Protein Restriction on Offspring's Kidney Health. Are Studies on Rodents Applicable to Chronic Kidney Disease Patients? A Narrative Review. <i>Nutrients</i> , 2020 , 12, | 6.7 | 4 |
| 48 | Intradialytic Nutrition and Hemodialysis Prescriptions: A Personalized Stepwise Approach. <i>Nutrients</i> , 2020 , 12, | 6.7 | 11 |
| 47 | Metabolic and dietary features in kidney stone formers: nutritional approach. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2020 , 42, 271-272 | 1.5 | 1 |
| 46 | Medical Nutritional Therapy for Patients with Chronic Kidney Disease not on Dialysis: The Low Protein Diet as a Medication. <i>Journal of Clinical Medicine</i> , 2020 , 9, | 5.1 | 5 |
| 45 | Muscle mass assessment in renal disease: the role of imaging techniques. <i>Quantitative Imaging in Medicine and Surgery</i> , 2020 , 10, 1672-1686 | 3.6 | 9 |
| 44 | Dietary satisfaction and quality of life in chronic kidney disease patients on low-protein diets: a multicentre study with long-term outcome data (TOrino-Pisa study). <i>Nephrology Dialysis Transplantation</i> , 2020 , 35, 790-802 | 4.3 | 6 |
| 43 | Dietary Fiber and Gut Microbiota in Renal Diets. <i>Nutrients</i> , 2019 , 11, | 6.7 | 21 |
| 42 | Which Diet for Calcium Stone Patients: A Real-World Approach to Preventive Care. <i>Nutrients</i> , 2019 , 11, | 6.7 | 17 |
| 41 | Association Between Renal Function and Troponin T Over Time in Stable Chronic Kidney Disease Patients. <i>Journal of the American Heart Association</i> , 2019 , 8, e013091 | 6 | 17 |
| 40 | Nutritional Aspects in Diabetic CKD Patients on Tertiary Care. <i>Medicina (Lithuania)</i> , 2019 , 55, | 3.1 | 4 |

(2015-2018)

| 39 | Nutritional therapy in autosomal dominant polycystic kidney disease. <i>Journal of Nephrology</i> , 2018 , 31, 635-643 | 4.8 | 10 | |
|----|---|--------|----|--|
| 38 | Dietary Approach to Recurrent or Chronic Hyperkalaemia in Patients with Decreased Kidney Function. <i>Nutrients</i> , 2018 , 10, | 6.7 | 64 | |
| 37 | Il dosaggio del FGF23 con metodica automatizzata: un sperienza monocentrica nella malattia renale cronica. <i>Giornale De Techniche Nefrologiche & Dialitiche</i> , 2018 , 30, 204-209 | О | | |
| 36 | Prevalence and Correlates of Sarcopenia among Elderly CKD Outpatients on Tertiary Care. <i>Nutrients</i> , 2018 , 10, | 6.7 | 17 | |
| 35 | Introito calorico e nutrizionale in un gruppo di pazienti con trapianto di rene. <i>Giornale De Techniche Nefrologiche & Dialitiche</i> , 2018 , 30, 105-110 | О | | |
| 34 | SP382NUTRITIONAL AND FUNCTIONAL ASSESSMENT IN OLDER CKD OUTPATIENTS ON TERTIARY CARE: PROTEIN INTAKE AND RISK OF SARCOPENIA. <i>Nephrology Dialysis Transplantation</i> , 2018 , 33, i475- | -i47∕5 | | |
| 33 | Nutritional treatment of advanced CKD: twenty consensus statements. <i>Journal of Nephrology</i> , 2018 , 31, 457-473 | 4.8 | 62 | |
| 32 | Low vitamin K1 intake in haemodialysis patients. Clinical Nutrition, 2017, 36, 601-607 | 5.9 | 27 | |
| 31 | Assessment of physical activity, capacity and nutritional status in elderly peritoneal dialysis patients. <i>BMC Nephrology</i> , 2017 , 18, 180 | 2.7 | 20 | |
| 30 | The Diet and Haemodialysis Dyad: Three Eras, Four Open Questions and Four Paradoxes. A Narrative Review, Towards a Personalized, Patient-Centered Approach. <i>Nutrients</i> , 2017 , 9, | 6.7 | 29 | |
| 29 | Non-Traditional Aspects of Renal Diets: Focus on Fiber, Alkali and Vitamin K1 Intake. <i>Nutrients</i> , 2017 , 9, | 6.7 | 33 | |
| 28 | Nutritional support in the tertiary care of patients affected by chronic renal insufficiency: report of a step-wise, personalized, pragmatic approach. <i>BMC Nephrology</i> , 2016 , 17, 124 | 2.7 | 10 | |
| 27 | The extra-phosphate intestinal load from medications: is it a real concern?. <i>Journal of Nephrology</i> , 2016 , 29, 857-862 | 4.8 | 5 | |
| 26 | Retarding Chronic Kidney Disease (CKD) Progression: A Practical Nutritional Approach for Non-Dialysis CKD. <i>Nephrology @ Point of Care</i> , 2016 , 2, pocj.5000207 | 0.5 | 5 | |
| 25 | Low protein diets in patients with chronic kidney disease: a bridge between mainstream and complementary-alternative medicines?. <i>BMC Nephrology</i> , 2016 , 17, 76 | 2.7 | 27 | |
| 24 | "Dietaly": practical issues for the nutritional management of CKD patients in Italy. <i>BMC Nephrology</i> , 2016 , 17, 102 | 2.7 | 47 | |
| 23 | The "phosphorus pyramid": a visual tool for dietary phosphate management in dialysis and CKD patients. <i>BMC Nephrology</i> , 2015 , 16, 9 | 2.7 | 71 | |
| 22 | Vitamin D status and cholecalciferol supplementation in chronic kidney disease patients: an Italian cohort report. <i>International Journal of Nephrology and Renovascular Disease</i> , 2015 , 8, 151-7 | 2.5 | 19 | |

| 21 | SP369DIETARY SATISFACTION IN CKD PATIENTS ON LOW PROTEIN DIETS FOR AT LEAST 6 MONTHS: A MULTICENTRIC STUDY (THE TOPI STUDY). <i>Nephrology Dialysis Transplantation</i> , 2015 , 30, iii501-iii501 | 4.3 | |
|----|---|-----|----|
| 20 | Nephrolithiasis and hypertension: possible links and clinical implications. <i>Journal of Nephrology</i> , 2014 , 27, 477-82 | 4.8 | 18 |
| 19 | Nutrition and physical activity in CKD patients. <i>Kidney and Blood Pressure Research</i> , 2014 , 39, 107-13 | 3.1 | 32 |
| 18 | Dialysis exercise team: the way to sustain exercise programs in hemodialysis patients. <i>Kidney and Blood Pressure Research</i> , 2014 , 39, 129-33 | 3.1 | 32 |
| 17 | Physical activity and renal transplantation. <i>Kidney and Blood Pressure Research</i> , 2014 , 39, 212-9 | 3.1 | 33 |
| 16 | Physical activity and exercise training: a relevant aspect of the dialysis patient's care. <i>Internal and Emergency Medicine</i> , 2013 , 8 Suppl 1, S31-4 | 3.7 | 8 |
| 15 | Dietary protein restriction for renal patients: don't forget protein-free foods. <i>Journal of Renal Nutrition</i> , 2013 , 23, 367-71 | 3 | 27 |
| 14 | Nutritional knowledge in hemodialysis patients and nurses: focus on phosphorus. <i>Journal of Renal Nutrition</i> , 2012 , 22, 541-6 | 3 | 27 |
| 13 | Extra-phosphate load from food additives in commonly eaten foods: a real and insidious danger for renal patients. <i>Journal of Renal Nutrition</i> , 2011 , 21, 303-8 | 3 | 83 |
| 12 | Assessment of habitual physical activity and energy expenditure in dialysis patients and relationships to nutritional parameters. <i>Clinical Nephrology</i> , 2011 , 75, 218-25 | 2.1 | 39 |
| 11 | Food intake and nutritional status in stable hemodialysis patients. Renal Failure, 2010, 32, 47-54 | 2.9 | 17 |
| 10 | Soy protein diet improves endothelial dysfunction in renal transplant patients. <i>Nephrology Dialysis Transplantation</i> , 2007 , 22, 229-34 | 4.3 | 34 |
| 9 | Profiling the diet and body composition of subelite adolescent rhythmic gymnasts. <i>Pediatric Exercise Science</i> , 2007 , 19, 215-27 | 2 | 24 |
| 8 | Effect of boiling on dietary phosphate and nitrogen intake. <i>Journal of Renal Nutrition</i> , 2006 , 16, 36-40 | 3 | 46 |
| 7 | Effect of a soy protein diet on serum lipids of renal transplant patients. <i>Journal of Renal Nutrition</i> , 2004 , 14, 31-5 | 3 | 14 |
| 6 | Dietary habits and counseling focused on phosphate intake in hemodialysis patients with hyperphosphatemia 2004 , 14, 220-225 | | 7 |
| 5 | Nutritional status and dietary manipulation in predialysis chronic renal failure patients. <i>Journal of Renal Nutrition</i> , 2004 , 14, 127-33 | 3 | 37 |
| 4 | Dietary habits and counseling focused on phosphate intake in hemodialysis patients with hyperphosphatemia 2004 , 14, 220-225 | | 33 |

LIST OF PUBLICATIONS

| 3 | Effect of telmisartan on the proteinuria and circadian blood pressure profile in chronic renal patients. <i>Biomedicine and Pharmacotherapy</i> , 2003 , 57, 169-72 | 7.5 | 15 |
|---|--|-----|----|
| 2 | Phosphate control in chronic uremia: don't forget diet. <i>Journal of Nephrology</i> , 2003 , 16, 29-33 | 4.8 | 24 |
| 1 | Sarcolemmal excitability in myotonic dystrophy: assessment through surface EMG. <i>Muscle and Nerve</i> , 1998 , 21, 543-6 | 3.4 | 14 |