Bruna Guida

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of short-term synbiotic treatment on plasma p-cresol levels in patients with chronic renal failure: A randomized clinical trial. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 1043-1049.	2.6	125
2	Energy-restricted, n-3 polyunsaturated fatty acids-rich diet improves the clinical response to immuno-modulating drugs in obese patients with plaque-type psoriasis: a randomized control clinical trial. Clinical Nutrition, 2014, 33, 399-405.	5.0	71
3	Role of dietary intervention on metabolic abnormalities and nutritional status after renal transplantation. Nephrology Dialysis Transplantation, 2007, 22, 3304-3310.	0.7	55
4	Short-Term Changes in Body Composition and Response to Micronutrient Supplementation After Laparoscopic Sleeve Gastrectomy. Obesity Surgery, 2015, 25, 2344-2351.	2.1	50
5	Body mass index and bioelectrical vector distribution in 8-year-old children. Nutrition, Metabolism and Cardiovascular Diseases, 2008, 18, 133-141.	2.6	31
6	Evidence That p-Cresol and IL-6 Are Adsorbed by the HFR Cartridge: Towards a New Strategy to Decrease Systemic Inflammation in Dialyzed Patients?. PLoS ONE, 2014, 9, e95811.	2.5	30
7	Comparison of Vector and Conventional Bioelectrical Impedance Analysis in the Optimal Dry Weight Prescription in Hemodialysis. American Journal of Nephrology, 2000, 20, 311-318.	3.1	29
8	Bioelectrical impedance analysis and age-related differences of body composition in the elderly. Nutrition, Metabolism and Cardiovascular Diseases, 2007, 17, 175-180.	2.6	29
9	Laparoscopic gastric banding and body composition in morbid obesity. Nutrition, Metabolism and Cardiovascular Diseases, 2005, 15, 198-203.	2.6	28
10	Genderâ€related issues in the pharmacology of new antiâ€obesity drugs. Obesity Reviews, 2019, 20, 375-384.	6.5	28
11	Plasma p-Cresol Lowering Effect of Sevelamer in Peritoneal Dialysis Patients: Evidence from a Cross-Sectional Observational Study. PLoS ONE, 2013, 8, e73558.	2.5	27
12	Effect of a Short-Course Treatment with Synbiotics on Plasma p-Cresol Concentration in Kidney Transplant Recipients. Journal of the American College of Nutrition, 2017, 36, 586-591.	1.8	21
13	Predictors of fat-free mass loss 1Âyear after laparoscopic sleeve gastrectomy. Journal of Endocrinological Investigation, 2018, 41, 1307-1315.	3.3	21
14	Role of dietary intervention and nutritional followâ€up in heart transplant recipients. Clinical Transplantation, 2009, 23, 101-107.	1.6	18
15	Plasma p-cresol lowering effect of sevelamer in non-dialysis CKD patients: evidence from a randomized controlled trial. Clinical and Experimental Nephrology, 2018, 22, 529-538.	1.6	18
16	Dietary Intake as a Link between Obesity, Systemic Inflammation, and the Assumption of Multiple Cardiovascular and Antidiabetic Drugs in Renal Transplant Recipients. BioMed Research International, 2013, 2013, 1-8.	1.9	15
17	Evidence on the prevalence and geographic distribution of major cardiovascular risk factors in Italy. Public Health Nutrition, 2013, 16, 305-315.	2.2	15
18	Identification of sarcopenia and dynapenia in CKD predialysis patients with EGWSOP2 criteria: An observational, cross-sectional study. Nutrition, 2020, 78, 110815.	2.4	13

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19	Effects of a Diet Rich in N-3 Polyunsaturated Fatty Acids on Systemic Inflammation in Renal Transplant Recipients. Journal of the American College of Nutrition, 2013, 32, 375-383.	1.8	12
20	Malvidin's Effects on Rat Pial Microvascular Permeability Changes Due to Hypoperfusion and Reperfusion Injury. Frontiers in Cellular Neuroscience, 2016, 10, 153.	3.7	12
21	Prevalence of obesity and obesity-associated muscle wasting in patients on peritoneal dialysis. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 1390-1399.	2.6	11
22	Effect of beta- and alpha-glucans on immune modulating factors expression in enterocyte-like Caco-2 and goblet-like LS 174T cells. International Journal of Biological Macromolecules, 2020, 153, 600-607.	7.5	11
23	The impact of a nutritional intervention based on egg white for phosphorus control in hemodialyis patients. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 45-50.	2.6	9
24	Children of a lesser god or miracles? An emotional and behavioural profile of children born to mothers on dialysis in Italy: a multicentre nationwide study 2000–12. Nephrology Dialysis Transplantation, 2015, 30, 1193-1202.	0.7	8
25	Validation of daily urinary creatinine excretion measurement by muscle-creatinine equivalence. Journal of Clinical Laboratory Analysis, 2018, 32, e22407.	2.1	8
26	Utilization of antihypertensive drugs in obesity-related hypertension: a retrospective observational study in a cohort of patients from Southern Italy. BMC Pharmacology & amp; Toxicology, 2016, 17, 9.	2.4	7
27	The Cholinergic and ACE-2-Dependent Anti-Inflammatory Systems in the Lung: New Scenarios Emerging From COVID-19. Frontiers in Physiology, 2021, 12, 653985.	2.8	5
28	Comparison of the everolimus concentrations measured in whole blood with everolimus QMS or sirolimus CMIA. Scandinavian Journal of Clinical and Laboratory Investigation, 2018, 78, 275-280.	1.2	1
29	Facilitators and barriers for the implementation of a telemedicine program in nutrition during the COVID-19 pandemic. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 2987-2988.	2.6	1
30	The Effects of Angiotensin II or Angiotensin 1-7 on Rat Pial Microcirculation during Hypoperfusion and Reperfusion Injury: Role of Redox Stress. Biomolecules, 2021, 11, 1861.	4.0	1
31	Evaluation of body composition in renal transplant patients: An unsolved problem. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 867-868.	2.6	0
32	Estimation of glomerular filtration rate from skeletal muscle mass. A new equation independent from age, weight, gender, and ethnicity. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 2312-2319.	2.6	0
33	Geometric Features of the Pial Arteriolar Networks in Spontaneous Hypertensive Rats: A Crucial Aspect Underlying the Blood Flow Regulation. Frontiers in Physiology, 2021, 12, 664683.	2.8	0
34	Flavonoids and ω3-polyunsaturated fatty acid supplementation in renal transplant recipients: new arguments from COVID-19. Journal of Nephrology, 2022, 35, 95-97.	2.0	0