

CITATION REPORT

List of articles citing

Protein-restricted diets plus keto/amino acids--a valid therapeutic approach for chronic kidney disease patients

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#	Paper	IF	Citations
34	Nutritional problems in adult patients with chronic kidney disease. <i>Clinical Queries Nephrology</i> , 2012 , 1, 222-235		6
33	Noninsulin glucose-lowering agents for the treatment of patients on dialysis. <i>Nature Reviews Nephrology</i> , 2013 , 9, 147-53	14.9	23
32	Vegetarian low-protein diets supplemented with keto analogues: a niche for the few or an option for many?. <i>Nephrology Dialysis Transplantation</i> , 2013 , 28, 2295-305	4.3	34
31	The phosphorus-proteinuria interaction in chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2013 , 28, 493-5	4.3	2
30	Protein intake and the renal patient. <i>Journal of Renal Nursing</i> , 2013 , 5, 28-30		
29	Economic effects of treatment of chronic kidney disease with low-protein diet. <i>Journal of Renal Nutrition</i> , 2014 , 24, 313-21	3	20
28	Effect of a low-protein diet supplemented with keto-acids on autophagy and inflammation in 5/6 nephrectomized rats. <i>Bioscience Reports</i> , 2015 , 35,	4.1	13
27	Effects of Low-Protein Diets Supplemented with Ketoacid on Expression of TGF- β and Its Receptors in Diabetic Rats. <i>BioMed Research International</i> , 2015 , 2015, 873519	3	5
26	Effect of dietary protein restriction on renal ammonia metabolism. <i>American Journal of Physiology - Renal Physiology</i> , 2015 , 308, F1463-73	4.3	20
25	One-step biosynthesis of α -ketoisocaproate from L-leucine by an Escherichia coli whole-cell biocatalyst expressing an L-amino acid deaminase from Proteus vulgaris. <i>Scientific Reports</i> , 2015 , 5, 12614	4.9	25
24	Protein Energy Metabolism in Chronic Kidney Disease. 2015 , 106-125		3
23	Association between Low Dietary Protein Intake and Geriatric Nutrition Risk Index in Patients with Chronic Kidney Disease: A Retrospective Single-Center Cohort Study. <i>Nutrients</i> , 2016 , 8,	6.7	9
22	Low-protein diet supplemented with ketoacids ameliorates proteinuria in 3/4 nephrectomised rats by directly inhibiting the intrarenal renin-angiotensin system. <i>British Journal of Nutrition</i> , 2016 , 116, 1497-1501	3.6	19
21	Protein-controlled versus restricted protein versus low protein diets in managing patients with non-dialysis chronic kidney disease: a single centre experience in Australia. <i>BMC Nephrology</i> , 2016 , 17, 129	2.7	7
20	Secondary Hyperparathyroidism in Adult Predialysis and Dialysis Patients. <i>Updates in Surgery Series</i> , 2016 , 201-214	0.1	1
19	Successful pregnancy in a CKD patient on a low-protein, supplemented diet: an opportunity to reflect on CKD and pregnancy in Mexico, an emerging country. <i>Journal of Nephrology</i> , 2017 , 30, 877-882	4.8	9
18	Association of a Low-Protein Diet With Slower Progression of CKD. <i>Kidney International Reports</i> , 2018 , 3, 105-114	4.1	26

17	Low-protein diet supplemented with ketoacids delays the progression of diabetic nephropathy by inhibiting oxidative stress in the KKAy mice model. <i>British Journal of Nutrition</i> , 2018 , 119, 22-29	3.6	9
16	Energy restriction in renal protection. <i>British Journal of Nutrition</i> , 2018 , 120, 1149-1158	3.6	17
15	Nutritional treatment of advanced CKD: twenty consensus statements. <i>Journal of Nephrology</i> , 2018 , 31, 457-473	4.8	62
14	Safety and effectiveness of low-protein diet supplemented with ketoacids in diabetic patients with chronic kidney disease. <i>BMC Nephrology</i> , 2018 , 19, 110	2.7	14
13	Does a Supplemental Low-Protein Diet Decrease Mortality and Adverse Events After Commencing Dialysis? A Nationwide Cohort Study. <i>Nutrients</i> , 2018 , 10,	6.7	6
12	FGF21, not GCN2, influences bone morphology due to dietary protein restrictions. <i>Bone Reports</i> , 2020 , 12, 100241	2.6	1
11	Hemodialysis-Nutritional Flaws in Diagnosis and Prescriptions. Could Amino Acid Losses be the Sharpest "Sword of Damocles"?. <i>Nutrients</i> , 2020 , 12,	6.7	5
10	Dietary Amino Acid Patterns Are Associated With Incidence of Chronic Kidney Disease. <i>Journal of Renal Nutrition</i> , 2021 ,	3	0
9	Effect of a low-protein diet supplemented with ketoacids on skeletal muscle atrophy and autophagy in rats with type 2 diabetic nephropathy. <i>PLoS ONE</i> , 2013 , 8, e81464	3.7	13
8	Ketoanalogues supplementation decreases dialysis and mortality risk in patients with anemic advanced chronic kidney disease. <i>PLoS ONE</i> , 2017 , 12, e0176847	3.7	9
7	Elevated blood creatinine -a biomarker of renal function-associates with multiple metabolic perturbations in dogs.		
6	High serum creatinine concentration is associated with metabolic perturbations in dogs. <i>Journal of Veterinary Internal Medicine</i> , 2021 , 35, 405-414	3.1	0
5	Current status of dietary measures in patients with advanced-stage chronic renal failure. <i>Vnitřní Lekarství</i> , 2020 , 66, e10-e13	0.3	
4	Piwil 2 gene transfection changes the autophagy status in a rat model of diabetic nephropathy. <i>International Journal of Clinical and Experimental Pathology</i> , 2015 , 8, 10734-42	1.4	1
3	Ketoanalogue Supplementation in Patients with Non-Dialysis Diabetic Kidney Disease: A Systematic Review and Meta-Analysis.. <i>Nutrients</i> , 2022 , 14,	6.7	0
2	Potentials of ketogenic diet against chronic kidney diseases: pharmacological insights and therapeutic prospects.. <i>Molecular Biology Reports</i> , 2022 , 1	2.8	0
1	Renal Nutrition Where It Has Been and Where It Is Going. 2022 , 2, 512-533		0