

Laetitia Koppe

List of Publications by Year in descending order

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52
papers

2,008
citations

304743

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254184

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53
docs citations

53
times ranked

2966
citing authors

#	ARTICLE	IF	CITATIONS
1	Natriuretic Peptides as Predictors of Protein-Energy Wasting in Hemodialysis Population. , 2022, 32, 234-242.		6
2	Therapeutic strategies to limit tryptophan metabolites toxicity during chronic kidney disease. , 2022, , 281-295.		0
3	A prospective observational study for justification, safety, and efficacy of a third dose of mRNA vaccine in patients receiving maintenance hemodialysis. Kidney International, 2022, 101, 390-402.	5.2	72
4	3-methylhistidine and clinical outcomes in maintenance haemodialysis patients. Nephrology Dialysis Transplantation, 2022, 37, 1951-1961.	0.7	5
5	Probiotic Intake and Inflammation in Patients With Chronic Kidney Disease: An Analysis of the CKD-REIN Cohort. Frontiers in Nutrition, 2022, 9, 772596.	3.7	7
6	Myostatin and muscle atrophy during chronic kidney disease. Nephrology Dialysis Transplantation, 2021, 36, 1986-1993.	0.7	31
7	Evolution of renal function in patients with severe intestinal failure on home parenteral nutrition. CKJ: Clinical Kidney Journal, 2021, 14, 925-932.	2.9	5
8	A call for a better understanding of the role of dietary amino acids and post-translational protein modifications of the microbiome in the progression of CKD. Nephrology Dialysis Transplantation, 2021, 36, 1357-1360.	0.7	4
9	COVID-19 vaccine acceptance among haemodialysis patients: a French survey. CKJ: Clinical Kidney Journal, 2021, 14, 1985-1986.	2.9	6
10	MO461FGF19 IMPROVES GLUCOSE METABOLISM IN CKD MICE. Nephrology Dialysis Transplantation, 2021, 36, .	0.7	0
11	New clinical evidence for urea toxicity. Nephrology Dialysis Transplantation, 2021, 37, 1-4.	0.7	9
12	A low aromatic amino-acid diet improves renal function and prevent kidney fibrosis in mice with chronic kidney disease. Scientific Reports, 2021, 11, 19184.	3.3	19
13	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
14	The protein-bound uremic toxin p-cresyl-sulfate promotes intracellular ROS production and lipid peroxidation in 3T3-L1 adipose cells. Biochimie, 2021, 189, 137-143.	2.6	6
15	The very last dance of unconjugated p-cresol... historical artifact of uremic research.... Nephrology Dialysis Transplantation, 2021, , .	0.7	0
16	Preservation of residual kidney function to reduce non-urea solutes toxicity in haemodialysis. Nephrology Dialysis Transplantation, 2020, 35, 733-736.	0.7	2
17	Effects of Fecal Microbiota Transplantation on Composition in Mice with CKD. Toxins, 2020, 12, 741.	3.4	42
18	Accumulation of natriuretic peptides is associated with protein energy wasting and activation of browning in white adipose tissue in chronic kidney disease. Kidney International, 2020, 98, 663-672.	5.2	18

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19	Source and Composition in Amino Acid of Dietary Proteins in the Primary Prevention and Treatment of CKD. <i>Nutrients</i> , 2020, 12, 3892.	4.1	8
20	P0922A LOW AROMATIC AMINO-ACID DIET IMPROVES RENAL FUNCTION AND PREVENTS KIDNEY FIBROSIS IN MICE WITH CHRONIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, .	0.7	3
21	Chronic Kidney Disease-Associated Immune Dysfunctions: Impact of Protein-Bound Uremic Retention Solutes on Immune Cells. <i>Toxins</i> , 2020, 12, 300.	3.4	66
22	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
23	Is there still a place for prebiotics in chronic kidney disease?. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 1812-1816.	0.7	4
24	Ketoacid Analogues Supplementation in Chronic Kidney Disease and Future Perspectives. <i>Nutrients</i> , 2019, 11, 2071.	4.1	45
25	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
26	Vegetarian diets and chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 199-207.	0.7	58
27	Emerging role of myostatin and its inhibition in the setting of chronic kidney disease. <i>Kidney International</i> , 2019, 95, 506-517.	5.2	55
28	SaO045ACTIVATION OF BROWNING IN WHITE ADIPOSE TISSUE DURING CHRONIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i334-i334.	0.7	0
29	Serum levels of the adipokine zinc-alpha2-glycoprotein (ZAG) predict mortality in hemodialysis patients. <i>Kidney International</i> , 2018, 94, 983-992.	5.2	13
30	Metabolic Abnormalities in Diabetes and Kidney Disease: Role of Uremic Toxins. <i>Current Diabetes Reports</i> , 2018, 18, 97.	4.2	43
31	Is 3-Carboxy-4-methyl-5-propyl-2-furanpropionate (CMPF) a Clinically Relevant Uremic Toxin in Haemodialysis Patients?. <i>Toxins</i> , 2018, 10, 205.	3.4	16
32	The Role of Gut Microbiota and Diet on Uremic Retention Solutes Production in the Context of Chronic Kidney Disease. <i>Toxins</i> , 2018, 10, 155.	3.4	54
33	Distal Colon Motor Dysfunction in Mice with Chronic Kidney Disease: Putative Role of Uremic Toxins. <i>Toxins</i> , 2018, 10, 204.	3.4	25
34	p-Cresyl glucuronide is a major metabolite of p-cresol in mouse: in contrast to p-cresyl sulphate, p-cresyl glucuronide fails to promote insulin resistance. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, 2000-2009.	0.7	24
35	SP351INTEREST OF FREE VITAMIN D IN CKD. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, iii228-iii228.	0.7	1
36	Microbiota and prebiotics modulation of uremic toxin generation. <i>Panminerva Medica</i> , 2017, 59, 173-187.	0.8	26

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37	CMPF: A Biomarker for Type 2 Diabetes Mellitus Progression?. Trends in Endocrinology and Metabolism, 2016, 27, 439-440.	7.1	18
38	Urea impairs β cell glycolysis and insulin secretion in chronic kidney disease. Journal of Clinical Investigation, 2016, 126, 3598-3612.	8.2	99
39	Ozone Exposure Triggers Insulin Resistance Through Muscle c-Jun N-Terminal Kinase Activation. Diabetes, 2015, 64, 1011-1024.	0.6	69
40	Probiotics and chronic kidney disease. Kidney International, 2015, 88, 958-966.	5.2	181
41	The Relationship between Renal Function and Plasma Concentration of the Cachectic Factor Zinc-Alpha2-Glycoprotein (ZAG) in Adult Patients with Chronic Kidney Disease. PLoS ONE, 2014, 9, e103475.	2.5	24
42	Intradialytic oral nutritionâ€”the ultimate conviction. Nature Reviews Nephrology, 2014, 10, 11-12.	9.6	5
43	Role of altered intestinal microbiota in systemic inflammation and cardiovascular disease in chronic kidney disease. Future Microbiology, 2014, 9, 399-410.	2.0	129
44	Insulin resistance in chronic kidney disease: new lessons from experimental models. Nephrology Dialysis Transplantation, 2014, 29, 1666-1674.	0.7	59
45	Protein-Bound Uremic Toxinsâ€”New Targets to Prevent Insulin Resistance and Dysmetabolism in Patients With Chronic Kidney Disease. , 2013, 23, 464-466.		29
46	Ectopic lipid accumulation: A potential cause for metabolic disturbances and a contributor to the alteration of kidney function. Biochimie, 2013, 95, 1971-1979.	2.6	115
47	White adipose tissue overproduces the lipid-mobilizing factor zinc β -glycoprotein in chronic kidney disease. Kidney International, 2013, 83, 878-886.	5.2	47
48	p-Cresyl Sulfate Promotes Insulin Resistance Associated with CKD. Journal of the American Society of Nephrology: JASN, 2013, 24, 88-99.	6.1	216
49	Which optimal protein intake in maintenance dialysis patients?. Journal of Human Nutrition and Dietetics, 2013, 26, 313-314.	2.5	0
50	Performance of creatinine-based equations compared in older patients. Journal of Nephrology, 2013, 26, 716-723.	2.0	66
51	Human Uremic Plasma and not Urea Induces Exuberant Secretion of Leptin in 3T3-L1 Adipocytes. , 2011, 21, 72-75.		17
52	Crescentic glomerulonephritis with ANTI-PR3 ANCA associated with <i>Bartonella Henselae</i> infective endocarditis. CKJ: Clinical Kidney Journal, 0, , .	2.9	1