Biagio Raffaele Di Iorio

List of Publications by Year
in descending order

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Version: 2024-02-01

21 papers	1,106 citations	516710 16 h-index	677142 22 g-index
22 all docs	22 docs citations	22 times ranked	1426 citing authors

#	Article	IF	Citations
1	Short-Chain Fatty Acids in Chronic Kidney Disease: Focus on Inflammation and Oxidative Stress Regulation. International Journal of Molecular Sciences, 2022, 23, 5354.	4.1	30
2	Pro-Inflammatory Effects of Indoxyl Sulfate in Mice: Impairment of Intestinal Homeostasis and Immune Response. International Journal of Molecular Sciences, 2021, 22, 1135.	4.1	22
3	Predictive Value of Measures of Vascular Calcification Burden and Progression for Risk of Death in Incident to Dialysis Patients. Journal of Clinical Medicine, 2021, 10, 376.	2.4	10
4	Ketoanalogsâ€™ Effects on Intestinal Microbiota Modulation and Uremic Toxins Serum Levels in Chronic Kidney Disease (Medika2 Study). Journal of Clinical Medicine, 2021, 10, 840.	2.4	17
5	Vascular Calcification Progression Modulates the Risk Associated with Vascular Calcification Burden in Incident to Dialysis Patients. Cells, 2021, 10, 1091.	4.1	5
6	New evidence of direct oral anticoagulation therapy on cardiac valve calcifications, renal preservation and inflammatory modulation. International Journal of Cardiology, 2021, 345, 90-97.	1.7	11
7	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). Nephrology Dialysis Transplantation, 2020, 35, 790-802.	0.7	21
8	Inflammation and Oxidative Stress in Chronic Kidney Diseaseâ€”Potential Therapeutic Role of Minerals, Vitamins and Plant-Derived Metabolites. International Journal of Molecular Sciences, 2020, 21, 263.	4.1	208
9	Microbiota issue in CKD: how promising are gut-targeted approaches?. Journal of Nephrology, 2019, 32, 27-37.	2.0	53
10	Nutritional Therapy Modulates Intestinal Microbiota and Reduces Serum Levels of Total and Free Indoxyl Sulfate and P-Cresyl Sulfate in Chronic Kidney Disease (Medika Study). Journal of Clinical Medicine, 2019, 8, 1424.	2.4	81
11	Effect of Indoxyl Sulfate on the Repair and Intactness of Intestinal Epithelial Cells: Role of Reactive Oxygen Speciesâ€™ Release. International Journal of Molecular Sciences, 2019, 20, 2280.	4.1	35
12	Cardiac valve calcification and use of anticoagulants: Preliminary observation of a potentially modifiable risk factor. International Journal of Cardiology, 2019, 278, 243-249.	1.7	41
13	Nutritional treatment of advanced CKD: twenty consensus statements. Journal of Nephrology, 2018, 31, 457-473.	2.0	95
14	Interaction of healthcare staffâ€™s attitude with barriers to physical activity in hemodialysis patients: A quantitative assessment. PLoS ONE, 2018, 13, e0196313.	2.5	39
15	Safety and effectiveness of rivaroxaban and warfarin in moderate-to-advanced CKD: real world data. Journal of Nephrology, 2018, 31, 751-756.	2.0	32
16	Very Low-Protein Diet (VLPD) Reduces Metabolic Acidosis in Subjects with Chronic Kidney Disease: The â€œNutritional Light Signalâ€•of the Renal Acid Load. Nutrients, 2017, 9, 69.	4.1	45
17	Phosphate levels in patients treated with low-flux haemodialysis, pre-dilution haemofiltration and haemodiafiltration: post hoc analysis of a multicentre, randomized and controlled trial. Nephrology Dialysis Transplantation, 2014, 29, 1239-1246.	0.7	16
18	Predictors of haemoglobin levels and resistance to erythropoiesis-stimulating agents in patients treated with low-flux haemodialysis, haemofiltration and haemodiafiltration: results of a multicentre randomized and controlled trial. Nephrology Dialysis Transplantation, 2012, 27, 3594-3600.	0.7	39

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19	Hemofiltration and Hemodiafiltration Reduce Intradialytic Hypotension in ESRD. Journal of the American Society of Nephrology: JASN, 2010, 21, 1798-1807.	6.1	239
20	Vascular calcification and QT interval in incident hemodialysis patients. Journal of Nephrology, 2009, 22, 694-8.	2.0	11
21	Effect of Dialysate Sodium Concentration on Interdialytic Increase of Potassium. Journal of the American Society of Nephrology: JASN, 2000, 11, 2337-2343.	6.1	53