

Biagio R Di Iorio

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

2,331
citations

218677

26
h-index

214800

47
g-index

55
all docs

55
docs citations

55
times ranked

2493
citing authors

#	ARTICLE	IF	CITATIONS
1	Mortality in Kidney Disease Patients Treated with Phosphate Binders. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2012, 7, 487-493.	4.5	209
2	Inflammation and Oxidative Stress in Chronic Kidney Disease—Potential Therapeutic Role of Minerals, Vitamins and Plant-Derived Metabolites. <i>International Journal of Molecular Sciences</i> , 2020, 21, 263.	4.1	208
3	Sevelamer Versus Calcium Carbonate in Incident Hemodialysis Patients: Results of an Open-Label 24-Month Randomized Clinical Trial. <i>American Journal of Kidney Diseases</i> , 2013, 62, 771-778.	1.9	156
4	Very Low Protein Diet Reduces Indoxyl Sulfate Levels in Chronic Kidney Disease. <i>Blood Purification</i> , 2013, 35, 196-201.	1.8	124
5	Treatment of metabolic acidosis with sodium bicarbonate delays progression of chronic kidney disease: the UBI Study. <i>Journal of Nephrology</i> , 2019, 32, 989-1001.	2.0	104
6	Nutritional treatment of advanced CKD: twenty consensus statements. <i>Journal of Nephrology</i> , 2018, 31, 457-473.	2.0	95
7	Postdialytic Rebound of Serum Phosphorus. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 1046-1054.	6.1	94
8	Acute Effects of Very-Low-Protein Diet on FGF23 Levels. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2012, 7, 581-587.	4.5	93
9	Supplemented very low protein diet ameliorates responsiveness to erythropoietin in chronic renal failure. <i>Kidney International</i> , 2003, 64, 1822-1828.	5.2	82
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). <i>Journal of Clinical Medicine</i> , 2019, 8, 1424.	2.4	81
11	Low-protein diets for chronic kidney disease patients: the Italian experience. <i>BMC Nephrology</i> , 2016, 17, 77.	1.8	76
12	Phosphate attenuates the anti-proteinuric effect of very low-protein diet in CKD patients. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 632-640.	0.7	73
13	Correction of metabolic acidosis improves insulin resistance in chronic kidney disease. <i>BMC Nephrology</i> , 2016, 17, 158.	1.8	66
14	Blood pressure variability and outcomes in chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 4404-4410.	0.7	64
15	Supplementation of Short-Chain Fatty Acid, Sodium Propionate, in Patients on Maintenance—Beneficial Effects on Inflammatory Parameters and Gut-Derived Uremic Toxins—A Pilot Study (PLAN Study). <i>Journal of Clinical Medicine</i> , 2018, 7, 315.	2.4	63
16	Dialysate bath and QTc interval in patients on chronic maintenance hemodialysis: pilot study of single dialysis effects. <i>Journal of Nephrology</i> , 2012, 25, 653-660.	2.0	56
17	Microbiota issue in CKD: how promising are gut-targeted approaches?. <i>Journal of Nephrology</i> , 2019, 32, 27-37.	2.0	53
18	Very Low-Protein Diet (VLPD) Reduces Metabolic Acidosis in Subjects with Chronic Kidney Disease: The “Nutritional Light Signal” of the Renal Acid Load. <i>Nutrients</i> , 2017, 9, 69.	4.1	45

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19	Nutritional therapy reduces protein carbamylation through urea lowering in chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 804-813.	0.7	45
20	Very low-protein diet plus ketoacids in chronic kidney disease and risk of death during end-stage renal disease: a historical cohort controlled study. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 71-77.	0.7	43
21	Coronary Artery Calcification Progression Is Associated with Arterial Stiffness and Cardiac Repolarization Deterioration in Hemodialysis Patients. <i>Kidney and Blood Pressure Research</i> , 2011, 34, 180-187.	2.0	42
22	Cardiac valve calcification and use of anticoagulants: Preliminary observation of a potentially modifiable risk factor. <i>International Journal of Cardiology</i> , 2019, 278, 243-249.	1.7	41
23	Kidney Disease in HIV Infection. <i>Journal of Clinical Medicine</i> , 2019, 8, 1254.	2.4	35
24	Effect of Indoxyl Sulfate on the Repair and Intactness of Intestinal Epithelial Cells: Role of Reactive Oxygen Species™ Release. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2280.	4.1	35
25	Effects of phosphorus-restricted diet and phosphate-binding therapy on outcomes in patients with chronic kidney disease. <i>Journal of Nephrology</i> , 2015, 28, 73-80.	2.0	33
26	Safety and effectiveness of rivaroxaban and warfarin in moderate-to-advanced CKD: real world data. <i>Journal of Nephrology</i> , 2018, 31, 751-756.	2.0	32
27	Short-Chain Fatty Acids in Chronic Kidney Disease: Focus on Inflammation and Oxidative Stress Regulation. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5354.	4.1	30
28	A prospective, multicenter, randomized, controlled study: the Correction of Metabolic Acidosis with Use of Bicarbonate in Chronic Renal Insufficiency (UBI) Study. <i>Journal of Nephrology</i> , 2012, 25, 437-440.	2.0	24
29	Pro-Inflammatory Effects of Indoxyl Sulfate in Mice: Impairment of Intestinal Homeostasis and Immune Response. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1135.	4.1	22
30	Controversial issues in CKD clinical practice: position statement of the CKD-treatment working group of the Italian Society of Nephrology. <i>Journal of Nephrology</i> , 2017, 30, 159-170.	2.0	19
31	Ketoanalogs™ Effects on Intestinal Microbiota Modulation and Uremic Toxins Serum Levels in Chronic Kidney Disease (Medika2 Study). <i>Journal of Clinical Medicine</i> , 2021, 10, 840.	2.4	17
32	Reproducibility of regional pulse-wave velocity in uremic subjects. <i>Hemodialysis International</i> , 2010, 14, 441-446.	0.9	14
33	Nutritional therapy in autosomal dominant polycystic kidney disease. <i>Journal of Nephrology</i> , 2018, 31, 635-643.	2.0	14
34	Chronic Kidney Disease: The Silent Epidemy. <i>Journal of Clinical Medicine</i> , 2019, 8, 1795.	2.4	14
35	Etelcalcetide in Patients on Hemodialysis with Severe Secondary Hyperparathyroidism. Multicenter Study in "Real Life". <i>Journal of Clinical Medicine</i> , 2019, 8, 1066.	2.4	13
36	Sevelamer is cost effective versus calcium carbonate for the first-line treatment of hyperphosphatemia in new patients to hemodialysis: a patient-level economic evaluation of the INDEPENDENT-HD study. <i>Journal of Nephrology</i> , 2015, 28, 593-602.	2.0	11

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37	Current Management of Hyperkalemia in Non-Dialysis CKD: Longitudinal Study of Patients Receiving Stable Nephrology Care. <i>Nutrients</i> , 2021, 13, 942.	4.1	11
38	New evidence of direct oral anticoagulation therapy on cardiac valve calcifications, renal preservation and inflammatory modulation. <i>International Journal of Cardiology</i> , 2021, 345, 90-97.	1.7	11
39	Vascular calcification and QT interval in incident hemodialysis patients. <i>Journal of Nephrology</i> , 2009, 22, 694-8.	2.0	11
40	Very Low Protein Diet for Patients with Chronic Kidney Disease: Recent Insights. <i>Journal of Clinical Medicine</i> , 2019, 8, 718.	2.4	10
41	Predictive Value of Measures of Vascular Calcification Burden and Progression for Risk of Death in Incident to Dialysis Patients. <i>Journal of Clinical Medicine</i> , 2021, 10, 376.	2.4	10
42	Restriction of Dietary Protein and Long-term Outcomes in Patients With CKD. <i>American Journal of Kidney Diseases</i> , 2009, 54, 183-184.	1.9	8
43	Fractional Excretion of Phosphate (FeP) Is Associated with End-Stage Renal Disease Patients with CKD 3b and 5. <i>Journal of Clinical Medicine</i> , 2019, 8, 1026.	2.4	8
44	Urea and impairment of the Gut-Kidney axis in Chronic Kidney Disease. <i>Giornale Italiano Di Nefrologia: Organo Ufficiale Della Societa&#x0300; Italiana Di Nefrologia</i> , 2017, 34, .	0.3	6
45	Vascular Calcification Progression Modulates the Risk Associated with Vascular Calcification Burden in Incident to Dialysis Patients. <i>Cells</i> , 2021, 10, 1091.	4.1	5
46	The Giordano-Giovannetti diet. <i>Journal of Nephrology</i> , 2013, 26, 143-152.	2.0	5
47	Does Daily Dialysis Improve Hypertension in Chronic Haemodialysis Patients?. <i>Current Hypertension Reviews</i> , 2012, 8, 291-295.	0.9	4
48	Search for a reliable biomarker of acute kidney injury: to the heart of the problem. <i>Annals of Translational Medicine</i> , 2018, 6, S5-S5.	1.7	3
49	High-frequency external muscle stimulation in acute kidney injury (AKI): potential shortening of its clinical course. <i>Clinical Nephrology</i> , 2013, 79 Suppl 1, S37-45.	0.7	3
50	Lanthanum carbonate is not associated with QT interval modification in hemodialysis patients. <i>Clinical Pharmacology: Advances and Applications</i> , 2010, 2, 89.	1.2	2
51	SP400VERY LOW PROTEIN DIET REDUCES SERUM LEVELS OF INDOXYL SULFATE AND P-CRESYL SULFATE IN CHRONIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, iii253-iii253.	0.7	2
52	Associations of Calcium from Food Sources versus Phosphate Binders with Serum Calcium and FGF23 in Hemodialysis Patients. <i>Journal of Clinical Medicine</i> , 2019, 8, 1680.	2.4	2