

Gabriel Mircescu

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

1,606
citations

516215

16
h-index

344852

36
g-index

69
all docs

69
docs citations

69
times ranked

2092
citing authors

#	ARTICLE	IF	CITATIONS
1	Results from the ERA-EDTA Registry indicate a high mortality due to COVID-19 in dialysis patients and kidney transplant recipients across Europe. <i>Kidney International</i> , 2020, 98, 1540-1548.	2.6	380
2	Ketoanalogue-Supplemented Vegetarian Very Low-Protein Diet and CKD Progression. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 2164-2176.	3.0	234
3	Intravenous iron supplementation for the treatment of anaemia in pre-dialyzed chronic renal failure patients. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 120-124.	0.4	91
4	Effects of a Supplemented Hypoproteic Diet in Chronic Kidney Disease. , 2007, 17, 179-188.		85
5	Bone Marrow Iron, Iron Indices, and the Response to Intravenous Iron in Patients With Non-Dialysis-Dependent CKD. <i>American Journal of Kidney Diseases</i> , 2010, 55, 639-647.	2.1	82
6	The safety and efficacy of intravenous ferric carboxymaltose in anaemic patients undergoing haemodialysis: a multi-centre, open-label, clinical study. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 2722-2730.	0.4	63
7	Can the Response to Iron Therapy Be Predicted in Anemic Nondialysis Patients with Chronic Kidney Disease?. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2010, 5, 409-416.	2.2	61
8	Factors affecting the quality of life of haemodialysis patients from Romania: a multicentric study. <i>Nephrology Dialysis Transplantation</i> , 2008, 24, 626-629.	0.4	58
9	New insights into the effect of haemodiafiltration on mortality: the Romanian experience. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 294-301.	0.4	32
10	Effect of Low-Protein Diet Supplemented With Keto Acids on Progression of Chronic Kidney Disease. , 2013, 23, 210-213.		28
11	International Evaluation of Unrecognizably Uglifying Human Faces in Late and Severe Secondary Hyperparathyroidism in Chronic Kidney Disease. Sagliker Syndrome. A Unique Catastrophic Entity, Cytogenetic Studies for Chromosomal Abnormalities, Calcium-Sensing Receptor Gene and GNAS1 Mutations. Striking and Promising Missense Mutations on the GNAS1 Gene Exons 1, 4, 10, 4. , 2012, 22, 157-161.		23
12	Oxidative Stress: An Accomplice to Uremic Toxicity?. , 2006, 16, 194-198.		22
13	Antiphospholipase A2 Receptor Autoantibodies: A Step Forward in the Management of Primary Membranous Nephropathy. <i>BioMed Research International</i> , 2015, 2015, 1-8.	0.9	22
14	ANCA positive crescentic glomerulonephritis outcome in a Central East European cohort: a retrospective study. <i>BMC Nephrology</i> , 2015, 16, 90.	0.8	22
15	Kidney Involvement in Hypocomplementemic Urticarial Vasculitis Syndrome—A Case-Based Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 2131.	1.0	21
16	Nephrology and renal replacement therapy in Romania—transition still continues (Cinderella story) <i>Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50</i>	0.4	20
17	Outcomes of dialytic modalities in a large incident registry cohort from Eastern Europe: the Romanian Renal Registry. <i>International Urology and Nephrology</i> , 2014, 46, 443-451.	0.6	20
18	International Study on Sagliker Syndrome and Uglifying Human Face Appearance in Severe and Late Secondary Hyperparathyroidism in Chronic Kidney Disease Patients. , 2008, 18, 114-117.		19

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19	The Success Story of Peritoneal Dialysis in Romania: Analysis of Differences in Mortality by Dialysis Modality and Influence of Risk Factors in a National Cohort. <i>Peritoneal Dialysis International</i> , 2006, 26, 266-275.	1.1	18
20	Validation study of Oxford Classification of IgA Nephropathy: the significance of extracapillary hypercellularity and mesangial IgG immunostaining. <i>Pathology International</i> , 2016, 66, 453-459.	0.6	18
21	Risk factors for predicting venous thromboembolism in patients with nephrotic syndrome: focus on haemostasis-related parameters. <i>International Urology and Nephrology</i> , 2014, 46, 787-792.	0.6	17
22	Bone marrow iron distribution, hepcidin, and ferroportin expression in renal anemia. <i>Hematology</i> , 2015, 20, 543-552.	0.7	16
23	Is Hpcidin-25 a Clinically Relevant Parameter for the Iron Status in Hemodialysis Patients?. , 2010, 20, S77-S83.		15
24	Abdominal aortic calcification and renal resistive index in patients with chronic kidney disease: is there a connection?. <i>Journal of Nephrology</i> , 2014, 27, 173-179.	0.9	15
25	Subclinical cardiovascular disease markers and vitamin D deficiency in non-dialysis chronic kidney disease patients. <i>Archives of Medical Science</i> , 2016, 5, 1015-1022.	0.4	15
26	Does Dialysis Modality Influence the Oxidative Stress of Uremic Patients?. <i>Kidney and Blood Pressure Research</i> , 2012, 35, 220-225.	0.9	13
27	Periodontal Status, Inflammation, and Malnutrition in Hemodialysis Patients – Is There a Link?. , 2015, 25, 67-74.		13
28	Protein convertase subtilisin/kexin type 9 biology in nephrotic syndrome: implications for use as therapy. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1663-1674.	0.4	13
29	Consensus statement on the assessment of comorbidities in people living with HIV in Romania. <i>Germs</i> , 2019, 9, 198-210.	0.5	13
30	Hydroxychloroquine in IgA nephropathy: a systematic review. <i>Renal Failure</i> , 2021, 43, 1520-1527.	0.8	13
31	–Associated–or –Secondary–IgA nephropathy? An outcome analysis. <i>PLoS ONE</i> , 2019, 14, e0221014.	1.1	12
32	Catheter-related infections in chronic hemodialysis: a clinical and economic perspective. <i>International Urology and Nephrology</i> , 2013, 45, 817-823.	0.6	11
33	Global assesment of serum antioxidant status in hemodialysis patients. <i>Journal of Nephrology</i> , 2005, 18, 599-605.	0.9	11
34	Metabolic acidosis of chronic kidney disease and subclinical cardiovascular disease markers. <i>Medicine (United States)</i> , 2017, 96, e8802.	0.4	10
35	Clinical Phenotypes and Predictors of Remission in Primary Membranous Nephropathy. <i>Journal of Clinical Medicine</i> , 2021, 10, 2624.	1.0	10
36	The success story of peritoneal dialysis in Romania: analysis of differences in mortality by dialysis modality and influence of risk factors in a national cohort. <i>Peritoneal Dialysis International</i> , 2006, 26, 266-75.	1.1	10

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37	Oxidative Stress, Renal Anemia, and Its Therapies: Is There a Link?. , 2010, 20, S71-S76.		8
38	Perioperative Patient Blood Management Programme. Multidisciplinary recommendations from the Patient Blood Management Initiative Group. Romanian Journal of Anaesthesia and Intensive Care, 2017, 24, 139-157.	0.3	8
39	Influence of Epoietinum Therapy on the Oxidative Stress in Haemodialysis Patients. Nephron Clinical Practice, 2005, 100, c126-c132.	2.3	7
40	Nutritional Intervention in Uremiaâ€”Myth or Reality?. , 2010, 20, S31-S34.		7
41	Once-Every-2-Weeks and Once-Weekly Epoetin Beta Regimens: Equivalency in Hemodialyzed Patients. American Journal of Kidney Diseases, 2006, 48, 445-455.	2.1	6
42	Hemodialysis system privatization and patient survival: a report from a large registry Eastern Europe cohort. Renal Failure, 2015, 37, 1481-1485.	0.8	6
43	Has The Time Arrived to Refine The Indications of Immunosuppressive Therapy and Prognosis in IgA Nephropathy?. Journal of Clinical Medicine, 2019, 8, 1584.	1.0	6
44	Oxidative Stress of Chronic Kidney Disease. Acta Endocrinologica, 2008, 4, 433-446.	0.1	6
45	Non-diabetic glomerular lesions in diabetic kidney disease: clinical predictors and outcome in an Eastern European cohort. International Urology and Nephrology, 2021, 53, 739-747.	0.6	5
46	Effects of additional iron doses on hepcidin-25 level in hemodialysis patients without evident iron deficiency. International Urology and Nephrology, 2014, 46, 1005-1012.	0.6	4
47	Anti-phospholipase A2 receptor antibody screening in nephrotic syndrome may identify a distinct subset of patients with primary membranous nephropathy. International Urology and Nephrology, 2021, , 1.	0.6	4
48	Low-salt low-protein diet and blood pressure control in patients with advanced diabetic kidney disease and heavy proteinuria. International Urology and Nephrology, 2021, 53, 1197-1207.	0.6	3
49	Metabolic Acidosis of Chronic Kidney Disease and Cardiovascular Disorders. MĂ dica, 2018, 13, 267-272.	0.4	3
50	Surgical or medical therapy for severe hyperparathyroidism or chronic kidney disease? An appraisal of current practice guidelines. Acta Endocrinologica, 2010, 6, 541-576.	0.1	2
51	SuO001HYPOPROTEIC DIET SUPPLEMENTED WITH KETOANALOGUES - EFFECTS ON PROTEINURIA IN PATIENTS WITH DIABETIC KIDNEY DISEASE. Nephrology Dialysis Transplantation, 2018, 33, i617-i617.	0.4	2
52	Renal Transplantation in Romania: Where Do We Stand?. MĂ dica, 2015, 10, 304-309.	0.4	2
53	SP172SECONDARY VERSUS PRIMARY IGA NEPHROPATHY: ARE THERE ANY DIFFERENCES?. Nephrology Dialysis Transplantation, 2018, 33, i402-i402.	0.4	1
54	MP382DOES CHOLECALCIFEROL CORRECT SECONDARY HYPERPARATHYROIDISM IN NON-DIALYSIS CHRONIC KIDNEY DISEASE PATIENTS?. Nephrology Dialysis Transplantation, 2016, 31, i467-i467.	0.4	0

