

Pablo Molina

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

843
citations

687220

13
h-index

501076

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46
all docs

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docs citations

46
times ranked

1084
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term mortality and trajectory of potassium measurements following an episode of acute severe hyperkalaemia. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, 522-530.	0.4	5
2	Experiencia en España con los primeros pacientes en hemodiálisis domiciliaria tratados con monitores de bajo flujo de líquido de diálisis. <i>Nefrología</i> , 2022, 42, 460-470.	0.2	1
3	MO646: Effect of a High-Flux Dialyzer Applied to HFR Supra on the Removal of Large Uraemic Toxins in Haemodialysis Patients: Results from a Randomized Controlled Study. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	1
4	MO935: A Propensity-Matched Study of The Effect of Short Daily Home Haemodialysis With Low Flow Dialysate on Nutritional Status and Body Composition. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
5	MO661: Elimination of Middle and Large Uraemic Toxins in Short Daily Home Haemodialysis with Low Dialysate Volume: A Randomized Crossover Clinical Trial. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
6	MO677: Prevalence and Characteristics of Chronic Kidney Disease-Associated Pruritus in Home Hemodialysis Patients Compared to Dialysis Peritoneal and in-Center Hemodialysis. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
7	MO706: The Peritoneal Equilibration Test at the Start of Peritoneal Dialysis and Patient Outcome. Analysis in the Presence of Competing Events. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
8	MO544: Outcomes Associated With use of Phosphate Binders in Persons With Chronic Kidney Disease Stages 4 and 5 in Spain. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.4	0
9	Control del fósforo y prevención de fracturas en el paciente renal. <i>Nefrología</i> , 2021, 41, 7-14.	0.2	2
10	Disorders in bone-mineral parameters and the risk of death in persons with chronic kidney disease stages 4 and 5: the PECERA study. <i>Journal of Nephrology</i> , 2021, 34, 1189-1199.	0.9	11
11	Real-world management of hyperphosphataemia with asucoferric oxyhydroxide: the VELREAL multicentre study. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 681-687.	1.4	4
12	Impacto de la modalidad de diálisis sobre la morbimortalidad tras el fracaso del injerto renal: análisis con eventos competitivos. <i>Nefrología</i> , 2021, 41, 200-209.	0.2	1
13	Clinical Approach to Vascular Calcification in Patients With Non-dialysis Dependent Chronic Kidney Disease: Mineral-Bone Disorder-Related Aspects. <i>Frontiers in Medicine</i> , 2021, 8, 642718.	1.2	15
14	SARS-CoV-2 vs. Hepatitis Virus Infection Risk in the Hemodialysis Population: What Should We Expect?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5748.	1.2	2
15	Optimizing Diet to Slow CKD Progression. <i>Frontiers in Medicine</i> , 2021, 8, 654250.	1.2	22
16	Combining Diffusion, Convection and Absorption: A Pilot Study of Polymethylmethacrylate versus Polysulfone Membranes in the Removal of P-Cresyl Sulfate by Postdilution On-Line Hemodiafiltration. <i>Kidney and Dialysis</i> , 2021, 1, 121-134.	0.5	7
17	Guía de unidades de hemodiálisis 2020. <i>Nefrología</i> , 2021, 41, 1-77.	0.2	5
18	Hemodialysis Centers Guide 2020. <i>Nefrología</i> , 2021, 41, 1-77.	0.2	1

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19	Feasible Low-Phosphorus Dietary Patterns in Maintenance Hemodialysis Patients: Need for Original Research. <i>Kidney International Reports</i> , 2020, 5, 1845-1847.	0.4	5
20	Prevalence of Vertebral Fractures and Their Prognostic Significance in the Survival in Patients with Chronic Kidney Disease Stages 3-5 Not on Dialysis. <i>Journal of Clinical Medicine</i> , 2020, 9, 1604.	1.0	10
21	Plant-based diets to manage the risks and complications of chronic kidney disease. <i>Nature Reviews Nephrology</i> , 2020, 16, 525-542.	4.1	156
22	SP489The role of CA125 as a volume marker before and after hemodialysis session. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.4	0
23	SP619The effect of etelcalcetide in hemodialysis patients with secondary hyperparathyroidism in daily clinical practice. A prospective multicenter study. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.4	0
24	FP749The effect of short daily home hemodialysis with low-flow, lactate-buffered dialysate on nutritional status and body composition. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.4	1
25	Reacciones cutáneas debido al uso de icodextrina en pacientes en diálisis peritoneal. <i>Nefrología</i> , 2019, 39, 211-213.	0.2	0
26	The effect of high-volume online haemodiafiltration on nutritional status and body composition: the ProtEin Stores prEservaTion (PESET) study. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 1223-1235.	0.4	54
27	Mediterranean diet as the diet of choice for patients with chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 725-735.	0.4	114
28	SP470RELATIONSHIP BETWEEN PREDICTIVE KT/V AND CALCULATED KT/V ACHIEVED WITH NXSTAGE CYCLER IN SHORT-DAILY HOME HEMODIALYSIS PATIENTS. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i505-i506.	0.4	0
29	SP660HIGH-VOLUME ON-LINE HEMODIAFILTRATION MAY PREVENT PROTEIN-ENERGY WASTING IN HEMODIALYSIS PATIENTS: A 1-YEAR PROSPECTIVE CONTROLLED STUDY. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i568-i569.	0.4	0
30	Interacciones farmacológicas de los captadores del fósforo. <i>Nefrología</i> , 2018, 38, 573-578.	0.2	16
31	Vitamin D, a modulator of musculoskeletal health in chronic kidney disease. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 686-701.	2.9	84
32	MP533DIALYSIS DOSE IN SHORT DAILY HOME HEMODIALYSIS WITH LOW DIALYSATE: WHEN LESS CAN BE MORE. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, iii624-iii624.	0.4	2
33	Retarding Chronic Kidney Disease (CKD) Progression: A Practical Nutritional Approach for Non-Dialysis CKD. <i>Nephrology @ Point of Care</i> , 2016, 2, pocj.5000207.	0.2	6
34	MP352EFFECTS OF A REGIMEN BASED ON RESTRICTED CALCIUM INTAKE FROM PHOSPHATE BINDERS, LOW DOSE VITAMIN D SUPPLEMENTATION , AND PARICALCITOL, ON SURVIVAL, HOSPITALIZATION AND RENAL PROGRESSION. A PROSPECTIVE COHORT STUDY IN NON-DIALYSIS CKD PATIENTS. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i456-i457.	0.4	1
35	Desensitization Protocol in Recipients of Deceased Kidney Donor With Donor-Specific Antibody "Low Titters. <i>Transplantation Proceedings</i> , 2016, 48, 2880-2883.	0.3	4
36	As we grow old: nutritional considerations for older patients on dialysis. <i>Nephrology Dialysis Transplantation</i> , 2016, 32, gfw201.	0.4	16

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37	Cloudy peritoneal dialysate effluent due to graft intolerance syndrome. <i>Nefrologia</i> , 2016, 36, 198-199.	0.2	0
38	Regression of vascular calcification in a parathyroidectomized patient on dialysis with untreated hypocalcemia over 12-year follow-up. <i>Clinical Nephrology</i> , 2016, 86, 333-339.	0.4	3
39	What is the optimal level of vitamin D in non-dialysis chronic kidney disease population?. <i>World Journal of Nephrology</i> , 2016, 5, 471.	0.8	17
40	Nephroprotection by Hypoglycemic Agents: Do We Have Supporting Data?. <i>Journal of Clinical Medicine</i> , 2015, 4, 1866-1889.	1.0	18
41	Vascular Calcification in Patients with Nondialysis CKD over 3 Years. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 654-666.	2.2	139
42	Remission of aHUS neurological damage with eculizumab. <i>CKJ: Clinical Kidney Journal</i> , 2015, 8, 232-236.	1.4	7
43	The effect of cholecalciferol for lowering albuminuria in chronic kidney disease: a prospective controlled study. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 97-109.	0.4	64
44	Urinary Neutrophil Gelatinase-Associated Lipocalin After Kidney Transplantation: Is It a Good Biomarker to Assess Delayed Graft Function?. <i>Transplantation Proceedings</i> , 2013, 45, 1368-1370.	0.3	10
45	Characteristics of bone mineral metabolism in patients with stage 3-5 chronic kidney disease not on dialysis: results of the OSERCE study. <i>Nefrologia</i> , 2013, 33, 46-60.	0.2	27
46	Marked improvement in bone metabolism parameters after increasing the dialysate calcium concentration from 2.5 to 3.0 mmol/L in nonhypercalcemic hemodialysis patients. <i>Hemodialysis International</i> , 2008, 12, 73-79.	0.4	12