

Thyago Proensa de Moraes

List of Publications by Year in descending order

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71
papers

1,759
citations

361413

20
h-index

302126

39
g-index

75
all docs

75
docs citations

75
times ranked

2035
citing authors

#	ARTICLE	IF	CITATIONS
1	Potassium homeostasis and management of dyskalemia in kidney diseases: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney International</i> , 2020, 97, 42-61.	5.2	260
2	ISPD Catheter-Related Infection Recommendations: 2017 Update. <i>Peritoneal Dialysis International</i> , 2017, 37, 141-154.	2.3	239
3	International Society for Peritoneal Dialysis practice recommendations: Prescribing high-quality goal-directed peritoneal dialysis. <i>Peritoneal Dialysis International</i> , 2020, 40, 244-253.	2.3	159
4	Length of Time on Peritoneal Dialysis and Encapsulating Peritoneal Sclerosis – Position Paper for ISPD: 2017 Update. <i>Peritoneal Dialysis International</i> , 2017, 37, 362-374.	2.3	113
5	Insulin Resistance and Glucose Homeostasis in Peritoneal Dialysis. <i>Peritoneal Dialysis International</i> , 2009, 29, 145-148.	2.3	65
6	Predictive Value of Malnutrition Markers for Mortality in Peritoneal Dialysis Patients. , 2011, 21, 176-183.		63
7	Impact of patient training patterns on peritonitis rates in a large national cohort study. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 137-142.	0.7	57
8	Characterization of the Brazpd ii Cohort and Description of Trends in Peritoneal Dialysis Outcome across Time Periods. <i>Peritoneal Dialysis International</i> , 2014, 34, 714-723.	2.3	54
9	Inflammation and the Peritoneal Membrane: Causes and Impact on Structure and Function during Peritoneal Dialysis. <i>Mediators of Inflammation</i> , 2012, 2012, 1-4.	3.0	51
10	Low Serum Potassium Levels Increase the Infectious-Caused Mortality in Peritoneal Dialysis Patients: A Propensity-Matched Score Study. <i>PLoS ONE</i> , 2015, 10, e0127453.	2.5	45
11	The Impact of Uremic Toxicity Induced Inflammatory Response on the Cardiovascular Burden in Chronic Kidney Disease. <i>Toxins</i> , 2018, 10, 384.	3.4	39
12	Icodextrin reduces insulin resistance in non-diabetic patients undergoing automated peritoneal dialysis: results of a randomized controlled trial (STARCH). <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1905-1911.	0.7	37
13	Intravenous-to-oral antibiotic switch therapy: a cross-sectional study in critical care units. <i>BMC Infectious Diseases</i> , 2019, 19, 650.	2.9	33
14	Mobile health application to assist doctors in antibiotic prescription – an approach for antibiotic stewardship. <i>Brazilian Journal of Infectious Diseases</i> , 2017, 21, 660-664.	0.6	29
15	Hypertension in patients on dialysis: diagnosis, mechanisms, and management. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2019, 41, 400-411.	0.9	26
16	Automated Peritoneal Dialysis Is Associated with Better Survival Rates Compared to Continuous Ambulatory Peritoneal Dialysis: A Propensity Score Matching Analysis. <i>PLoS ONE</i> , 2015, 10, e0134047.	2.5	24
17	Transition between Different Renal Replacement Modalities: Gaps in Knowledge and Care – the Integrated Research Initiative. <i>Peritoneal Dialysis International</i> , 2019, 39, 4-12.	2.3	24
18	APOL1-Associated Kidney Disease in Brazil. <i>Kidney International Reports</i> , 2019, 4, 923-929.	0.8	24

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19	Peritonitis as a risk factor for long-term cardiovascular mortality in peritoneal dialysis patients: The case of a friendly fire?. <i>Nephrology</i> , 2018, 23, 253-258.	1.6	23
20	Novel Predictors of Peritonitis-Related Outcomes in the BRAZPD Cohort. <i>Peritoneal Dialysis International</i> , 2014, 34, 179-187.	2.3	22
21	Effect of hemodiafiltration on measured physical activity: primary results of the HDFIT randomized controlled trial. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 1057-1070.	0.7	22
22	Similar Outcomes of Catheters Implanted by Nephrologists and Surgeons: Analysis of the Brazilian Peritoneal Dialysis Multicentric Study. <i>Seminars in Dialysis</i> , 2012, 25, 565-568.	1.3	18
23	APOL1 risk variants and kidney disease: what we know so far. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2018, 40, 388-402.	0.9	18
24	Metabolic Impact of Peritoneal Dialysis. <i>Contributions To Nephrology</i> , 2009, 163, 117-123.	1.1	15
25	Comparative analysis of lipid and glucose metabolism biomarkers in non-diabetic hemodialysis and peritoneal dialysis patients. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2011, 33, 173-179.	0.9	15
26	Peritonitis in Children on Chronic Peritoneal Dialysis: The Experience of a Large National Pediatric Cohort. <i>Blood Purification</i> , 2018, 45, 118-125.	1.8	14
27	2005 Guidelines on targets for solute and fluid removal in adults being treated with chronic peritoneal dialysis: 2019 Update of the literature and revision of recommendations. <i>Peritoneal Dialysis International</i> , 2020, 40, 254-260.	2.3	14
28	Antimicrobial therapy with aminoglycoside or meropenem in the intensive care unit for hospital associated infections and risk factors for acute kidney injury. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 723-728.	2.9	12
29	Physical health-related quality of life at higher achieved hemoglobin levels among chronic kidney disease patients: a systematic review and meta-analysis. <i>BMC Nephrology</i> , 2020, 21, 259.	1.8	12
30	Mortality Trends After Transfer From Peritoneal Dialysis to Hemodialysis. <i>Kidney International Reports</i> , 2022, 7, 1062-1073.	0.8	12
31	Impact of Pre-Dialysis Care on Clinical Outcomes in Peritoneal Dialysis Patients. <i>American Journal of Nephrology</i> , 2016, 43, 104-111.	3.1	11
32	Impact of the Karnofsky Performance Status on Survival and its Dynamics during the Terminal Year of Peritoneal Dialysis Patients. <i>Peritoneal Dialysis International</i> , 2018, 38, 24-29.	2.3	11
33	Impact of Renin-Angiotensin Aldosterone System Inhibition on Serum Potassium Levels among Peritoneal Dialysis Patients. <i>American Journal of Nephrology</i> , 2017, 46, 150-155.	3.1	10
34	Influence of the intra-peritoneal segment of the swan neck peritoneal catheter on infectious and mechanical complications and technique survival. <i>Clinical and Experimental Nephrology</i> , 2019, 23, 135-141.	1.6	10
35	Evaluation of Salt Intake, Urinary Sodium Excretion and Their Relationship to Overhydration in Chronic Kidney Disease Patients. <i>Blood Purification</i> , 2015, 40, 59-65.	1.8	9
36	Comparison between types of dressing following catheter insertion and early exit-site infection in peritoneal dialysis. <i>Journal of Clinical Nursing</i> , 2017, 26, 3658-3663.	3.0	9

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37	Design and methodology of the impact of HemoDiaFiltration on physical activity and self-reported outcomes: a randomized controlled trial (HDFIT trial) in Brazil. <i>BMC Nephrology</i> , 2019, 20, 98.	1.8	9
38	Low-Fiber Intake Is Associated With High Production of Intraperitoneal Inflammation Biomarkers. , 2019, 29, 322-327.		9
39	Patient-reported outcome measures for life participation in peritoneal dialysis: a systematic review. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 890-901.	0.7	9
40	Extracellular Vesicles and Their Relationship with the Heartâ€“Kidney Axis, Uremia and Peritoneal Dialysis. <i>Toxins</i> , 2021, 13, 778.	3.4	9
41	Back to Basics: Pitting Edema and the Optimization of Hypertension Treatment in Incident Peritoneal Dialysis Patients (BRAZPD). <i>PLoS ONE</i> , 2012, 7, e36758.	2.5	8
42	Cognition and renal function: findings from a Brazilian population. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2019, 41, 200-207.	0.9	7
43	Impact of hemodialysis and post-dialysis period on granular activity levels. <i>BMC Nephrology</i> , 2020, 21, 197.	1.8	5
44	Alteração do teor de cálcio no banho de DP para 2,5 mEq/L é eficaz no reestabelecimento dos valores preconizados por diretrizes atuais em pacientes com PTH < 150 pg/dL. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2010, 32, 275-280.	0.9	5
45	Systemic lupus erythematosus and clinical outcomes in peritoneal dialysis. <i>Lupus</i> , 2015, 24, 290-298.	1.6	4
46	Racial and social disparities in the access to automated peritoneal dialysis - results of a national PD cohort. <i>Scientific Reports</i> , 2017, 7, 5214.	3.3	4
47	Acute Kidney Injury in Patients Using Amikacin in Intensive Care Unitâ€“A Paired Caseâ€“Control Study With Meropenem. <i>American Journal of Therapeutics</i> , 2020, 27, e403-e405.	0.9	4
48	Impacts of dialysis adequacy and intradialytic hypotension on changes in dialysis recovery time. <i>BMC Nephrology</i> , 2020, 21, 529.	1.8	4
49	Clinical utility of a traditional score system for the evaluation of the peritoneal dialysis exit-site infection in a national multicentric cohort study. <i>Peritoneal Dialysis International</i> , 2021, 41, 292-297.	2.3	4
50	High prevalence of biochemical disturbances of chronic kidney disease - mineral and bone disorders (CKD-MBD) in a nation-wide peritoneal dialysis cohort: are guideline goals too hard to achieve?. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2021, 43, 173-181.	0.9	4
51	Cardiovascular mortality in peritoneal dialysis: the impact of mineral disorders. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2021, 43, 182-190.	0.9	4
52	Impact of telemedicine on metabolic control and hospitalization of peritoneal dialysis patients during the COVID-19 pandemic: a national multicentric cohort study. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2022, 44, 473-481.	0.9	4
53	Lack of Adequate Predialysis Care and Previous Hemodialysis, but Not Hemoglobin Variability, Are Independent Predictors of Anemia-Associated Mortality in Incident Brazilian Peritoneal Dialysis Patients: Results from the BRAZPD Study. <i>Blood Purification</i> , 2012, 34, 298-305.	1.8	3
54	Impact of Glucose Exposure on Outcomes of a Nation-Wide Peritoneal Dialysis Cohort â€“ Results of the BRAZPD II Cohort. <i>Frontiers in Physiology</i> , 2019, 10, 150.	2.8	3

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55	The Diagnosis of Protein Energy Wasting in Chronic Peritoneal Dialysis Patients Is Influenced by the Method of Calculating Muscle Mass. A Prospective, Multicenter Study. <i>Frontiers in Medicine</i> , 2021, 8, 702749.	2.6	3
56	Percepção dos profissionais de saúde em relação à implantação do Modelo de Atenção às Condições Crônicas. <i>Revista De Atenção À Saúde</i> , 2021, 19, .	0.1	3
57	Systemic IL-6 levels predict survival after peritoneal dialysis. <i>Nature Reviews Nephrology</i> , 2013, 9, 708-710.	9.6	2
58	Patient perception of vitality and measured physical activity in patients receiving haemodialysis. <i>Nephrology</i> , 2020, 25, 865-871.	1.6	2
59	Peritoneal dialysis modality transition and impact on phosphate and potassium serum levels. <i>PLoS ONE</i> , 2021, 16, e0257140.	2.5	2
60	Low-calcium peritoneal dialysis solution is effective in bringing PTH levels to the range recommended by current guidelines in patients with PTH levels < 150 pg/dL. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2010, 32, 275-80.	0.9	2
61	Fatigue in incident peritoneal dialysis and mortality: A real-world side-by-side study in Brazil and the United States. <i>PLoS ONE</i> , 2022, 17, e0270214.	2.5	2
62	Center-Centered in a Patient-Centered World?. <i>Peritoneal Dialysis International</i> , 2016, 36, 478-480.	2.3	1
63	FP566 DYNAMICS OF NUTRITIONAL AND METABOLIC MARKERS BEFORE DEATH IN PERITONEAL DIALYSIS: RESULTS FROM BRAZPD, A NATIONWIDE PROSPECTIVE STUDY. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii263-iii263.	0.7	0
64	Lower Hemoglobin (HB) Levels Negatively Impact Quality Of Life (QOL) Among Peritoneal Dialysis (PD) Patients: Results From A National Representative Cohort Study In Brazil (BRAZPD). <i>Value in Health</i> , 2017, 20, A896.	0.3	0
65	Temporal Trends and Factors Associated with Medication Prescription Patterns in Peritoneal Dialysis Patients. <i>Peritoneal Dialysis International</i> , 2018, 38, 293-301.	2.3	0
66	Reply to letter from A Karkar. <i>Peritoneal Dialysis International</i> , 2020, 40, 427-428.	2.3	0
67	Avaliação do cuidado às pessoas que vivem com Diabetes Mellitus segundo o Modelo de Atenção às Condições Crônicas. <i>Research, Society and Development</i> , 2021, 10, e0810817014.	0.1	0
68	Inflamación y riesgo cardiovascular en diálisis peritoneal. , 2009, , 361-377.		0
69	Dialysis modality and quality of life. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2015, 37, 289-90.	0.9	0
70	Potassium Serum Levels in Peritoneal Dialysis:Harmful in Excess, Worse in Deficiency. <i>Indian Journal of Peritoneal Dialysis</i> , 2016, 30, 12.	0.0	0
71	Pilot Study of Probiotic Supplementation on Uremic Toxicity and Inflammatory Cytokines in Chronic Kidney Patients. <i>Current Nutrition and Food Science</i> , 2020, 16, 470-480.	0.6	0