

Krzysztof Pawlaczyk

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

1,300
citations

687363

13
h-index

361022

35
g-index

55
all docs

55
docs citations

55
times ranked

2247
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery of new risk loci for IgA nephropathy implicates genes involved in immunity against intestinal pathogens. <i>Nature Genetics</i> , 2014, 46, 1187-1196.	21.4	505
2	IL-17 Stimulates Intraperitoneal Neutrophil Infiltration Through the Release of GRO α Chemokine from Mesothelial Cells. <i>Journal of Immunology</i> , 2000, 165, 5814-5821.	0.8	287
3	Rare Variants in BNC2 Are Implicated in Autosomal-Dominant Congenital Lower Urinary-Tract Obstruction. <i>American Journal of Human Genetics</i> , 2019, 104, 994-1006.	6.2	47
4	The Role of the TGF/Smad Signaling Pathway in Peritoneal Fibrosis Induced by Peritoneal Dialysis Solutions. <i>Nephron Experimental Nephrology</i> , 2008, 109, e71-e78.	2.2	41
5	Nutritional Status in Peritoneal Dialysis: Nutritional Guidelines, Adequacy and the Management of Malnutrition. <i>Nutrients</i> , 2020, 12, 1715.	4.1	37
6	Effects of intraperitoneal heparin on peritoneal transport in a chronic animal model of peritoneal dialysis. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 669-671.	0.7	35
7	Characterization of 28 novel patients expands the mutational and phenotypic spectrum of Lowe syndrome. <i>Pediatric Nephrology</i> , 2015, 30, 931-943.	1.7	35
8	Peritoneal Surface Area and Its Permeability in Rats. <i>Peritoneal Dialysis International</i> , 1997, 17, 295-300.	2.3	25
9	Icodextrin Metabolism and Alpha-Amylase Activity in Nonuremic Rats Undergoing Chronic Peritoneal Dialysis. <i>Peritoneal Dialysis International</i> , 2007, 27, 415-423.	2.3	24
10	Adropin and Irisin: New biomarkers of cardiac status in patients with end-stage renal disease? A preliminary study. <i>Advances in Clinical and Experimental Medicine</i> , 2018, 28, 347-353.	1.4	17
11	Bicarbonate/Lactate Dialysis Solution Improves In Vivo Function of Peritoneal Host Defense in Rats. <i>Peritoneal Dialysis International</i> , 1999, 19, 370-377.	2.3	16
12	Dent disease in children: diagnostic and therapeutic considerations. <i>Clinical Nephrology</i> , 2015, 84 (2015), 222-230.	0.7	15
13	Hemodialysis-induced changes in the blood composition affect function of the endothelium. <i>Hemodialysis International</i> , 2014, 18, 650-656.	0.9	14
14	Intraperitoneal Hyaluronan Administration in Conscious Rats: Absorption, Metabolism, and Effects on Peritoneal Fluid Dynamics. <i>Peritoneal Dialysis International</i> , 2001, 21, 130-137.	2.3	12
15	Dent disease in Poland: what we have learned so far?. <i>International Urology and Nephrology</i> , 2017, 49, 2005-2017.	1.4	11
16	Hypomagnesemia is underestimated in children with HNF1B mutations. <i>Pediatric Nephrology</i> , 2020, 35, 1877-1886.	1.7	11
17	Adropin and irisin levels in relation to nutrition, body composition, and insulin resistance in patients with end-stage renal disease on chronic hemodialysis and peritoneal dialysis. <i>Polish Archives of Internal Medicine</i> , 2016, 126, 474-82.	0.4	11
18	Peroxisome Proliferator-Activated Receptor- β Agonists Diminish Peritoneal Functional and Morphological Changes Induced by Bioincompatible Peritoneal Dialysis Solution. <i>Blood Purification</i> , 2006, 24, 575-582.	1.8	10

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19	Effect of peritoneal dialysis on renal morphology and function. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 3539-3544.	0.7	10
20	Animal Models of Peritoneal Dialysis: Thirty Years of Our Own Experience. <i>BioMed Research International</i> , 2015, 2015, 1-9.	1.9	10
21	Icodextrin metabolism and alpha-amylase activity in nonuremic rats undergoing chronic peritoneal dialysis. <i>Peritoneal Dialysis International</i> , 2007, 27, 415-23.	2.3	10
22	Cardiac Troponin T and Hydration Status as Prognostic Markers in Hemodialysis Patients. <i>Blood Purification</i> , 2015, 40, 139-145.	1.8	9
23	Dialysis vintage stratified comparison of body composition, hydration and nutritional state in peritoneal dialysis and hemodialysis patients. <i>Archives of Medical Science</i> , 2018, 14, 807-817.	0.9	9
24	Enzyme replacement therapy in Fabry disease in Poland – position statement. <i>Polish Archives of Internal Medicine</i> , 2019, 130, 91-97.	0.4	9
25	N-terminal pro-B-type natriuretic peptide as a marker of hypervolemia and predictor of increased mortality in patients on hemodialysis. <i>Polish Archives of Internal Medicine</i> , 2015, 125, 560-569.	0.4	9
26	The importance of residual renal function in peritoneal dialysis. <i>International Urology and Nephrology</i> , 2016, 48, 2101-2108.	1.4	8
27	Multifaceted Sexual Dysfunction in Dialyzing Men and Women: Pathophysiology, Diagnostics, and Therapeutics. <i>Life</i> , 2021, 11, 311.	2.4	8
28	The Effect of Icodextrin-Based Solutions on Peritoneal Transport in Rats Undergoing Chronic Peritoneal Dialysis. <i>Peritoneal Dialysis International</i> , 2001, 21, 359-361.	2.3	7
29	Is home-based therapy in Fabry disease the answer to compelling patients' needs during the COVID-19 pandemic? Survey results from the Polish FD Collaborative Group. <i>Advances in Clinical and Experimental Medicine</i> , 2021, 30, 449-454.	1.4	7
30	Acute Renal Failure/Acute Kidney Injury (AKI) Associated with Endovascular Procedures. <i>Diagnostics</i> , 2020, 10, 274.	2.6	6
31	The importance of hypoalbuminemia in peritoneal dialysis patients: Impact of gender. <i>Advances in Clinical and Experimental Medicine</i> , 2018, 28, 729-735.	1.4	6
32	Preliminary observations on the association between serum IL-6 and hydration status and cardiovascular risk in patients treated with peritoneal dialysis. <i>Cytokine</i> , 2016, 85, 171-176.	3.2	5
33	Animal Models for Peritoneal Dialysis. <i>Peritoneal Dialysis International</i> , 1999, 19, 189-192.	2.3	4
34	Considerations for Home-Based Treatment of Fabry Disease in Poland during the COVID-19 Pandemic and Beyond. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8242.	2.6	4
35	Dialysis vintage and cardiovascular injury as factors influencing long-term survival in peritoneal dialysis and hemodialysis. <i>Advances in Clinical and Experimental Medicine</i> , 2017, 26, 251-258.	1.4	4
36	The Polymorphism of the ACE Gene Affects Left Ventricular Hypertrophy and Causes Disturbances in Left Ventricular Systolic/Diastolic Function in Patients with Autosomal Dominant Polycystic Kidney Disease. <i>Scientific World Journal</i> , 2014, 2014, 1-7.	2.1	3

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37	Is Preptin a New Bone Metabolism Parameter in Hemodialysis Patients?. <i>Life</i> , 2021, 11, 341.	2.4	3
38	The association of serum soluble Klotho levels and residual diuresis and overhydration in peritoneal dialysis patients. <i>Advances in Clinical and Experimental Medicine</i> , 2019, 28, 1345-1349.	1.4	3
39	Effects of Bicarbonate/Lactate Dialysis Solution on the Inflammatory Response of Spontaneous Peritonitis in Rats Undergoing Chronic Peritoneal Dialysis. <i>Blood Purification</i> , 2009, 28, 200-208.	1.8	2
40	Higher Serum Hepatocyte Growth Factor Concentration is Associated with Better Preservation of GFR in Hemodialysis Patients. <i>Kidney and Blood Pressure Research</i> , 2017, 42, 1175-1182.	2.0	2
41	Can Overnutrition Lead to Wasting?â€”The Paradox of Diabetes Mellitus in End-Stage Renal Disease Treated with Maintenance Hemodialysis. <i>Nutrients</i> , 2022, 14, 247.	4.1	2
42	Effect of N-Acetylglucosamine on Function of Peritoneal Leukocytes. <i>Peritoneal Dialysis International</i> , 1999, 19, 365-369.	2.3	1
43	Patterns of glomerular disease based on 4-year kidney biopsy material analyzed by light microscopy and immunofluorescence: a retrospective single-center analysis in Poland. <i>Polish Journal of Pathology</i> , 2016, 4, 364-369.	0.3	1
44	First two years of reimbursed enzyme replacement therapy in the treatment of Fabry disease in Poland. <i>F1000Research</i> , 2021, 10, 841.	1.6	1
45	First two years of reimbursed enzyme replacement therapy in the treatment of Fabry disease in Poland. <i>F1000Research</i> , 0, 10, 841.	1.6	1
46	Effect of Flaxseed (<i>Linum usitatissimum</i> L.) Supplementation on Vascular Endothelial Cell Morphology and Function in Patients with Dyslipidaemiaâ€”A Preliminary Observation. <i>Nutrients</i> , 2022, 14, 2879.	4.1	1
47	Acute Progression of Adult-Onset Atypical Hemolytic-Uremic Syndrome due to CFH Mutation: A Case Report. <i>Case Reports in Nephrology</i> , 2013, 2013, 1-4.	0.4	0
48	FP490DO HYDRATION STATE FLUCTUATIONS AFFECT HEMODIALYZED PATIENTSâ€™ RISK OF COMPLICATIONS AND MORTALITY RATE?. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii235-iii235.	0.7	0
49	MP655PERITONEAL (PD) OR HEMODIALYSIS (HD) - DIALYSIS VINTAGE DEPENDENT COMPARISON OF BODY COMPOSITION, HYDRATION AND NUTRITION. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i558-i558.	0.7	0
50	Overhydration as a modifiable cardio-vascular risk factor in patients undergoing hemodialysis. <i>Polish Archives of Internal Medicine</i> , 2021, 131, 819-829.	0.4	0
51	Vitamin K2 for the treatment of vascular injury in patients with chronic kidney disease. <i>Polish Archives of Internal Medicine</i> , 2015, 125, 613-614.	0.4	0
52	Oral Health in Chronic Kidney Disease Patients: A Literature Review. <i>Dental and Medical Problems</i> , 2016, 53, 419-423.	2.0	0
53	The effectiveness of flaxseed (<i>Linum usitatissimum</i> L.) on the inflammatory response in patients with familial hypercholesterolemia receiving lipid apheresisâ€”preliminary results. <i>FASEB Journal</i> , 2019, 33, 755.2.	0.5	0
54	Inhibitors of sodium-glucose transport protein 2: A new multidirectional therapeutic option for heart failure patients. <i>Cardiology Journal</i> , 2021, , .	1.2	0