

# Janusz Ksiazyk

## List of Publications by Year in descending order

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Version: 2024-02-01

66  
papers

3,073  
citations

236612

25  
h-index

161609

54  
g-index

69  
all docs

69  
docs citations

69  
times ranked

3213  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Milk Oligosaccharides: 2- $\alpha$ -Fucosyllactose (2- $\alpha$ -FL) and Lacto-N-Neotetraose (LNnT) in Infant Formula. <i>Nutrients</i> , 2018, 10, 1161.	1.7	208
2	Disease associated malnutrition correlates with length of hospital stay in children. <i>Clinical Nutrition</i> , 2015, 34, 53-59.	2.3	173
3	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Lipids. <i>Clinical Nutrition</i> , 2018, 37, 2324-2336.	2.3	163
4	Vitamin D Supplementation Guidelines for General Population and Groups at Risk of Vitamin D Deficiency in Poland-Recommendations of the Polish Society of Pediatric Endocrinology and Diabetes and the Expert Panel With Participation of National Specialist Consultants and Representatives of Scientific Societies-2018 Update. <i>Frontiers in Endocrinology</i> , 2018, 9, 246.	1.5	160
5	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Amino acids. <i>Clinical Nutrition</i> , 2018, 37, 2315-2323.	2.3	148
6	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Energy. <i>Clinical Nutrition</i> , 2018, 37, 2309-2314.	2.3	135
7	Neonatal short bowel syndrome as a model of intestinal failure: Physiological background for enteral feeding. <i>Clinical Nutrition</i> , 2013, 32, 162-171.	2.3	133
8	Malnutrition risk in hospitalized children: use of 3 screening tools in a large European population. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1301-1310.	2.2	106
9	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Calcium, phosphorus and magnesium. <i>Clinical Nutrition</i> , 2018, 37, 2360-2365.	2.3	101
10	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition. <i>Clinical Nutrition</i> , 2018, 37, 2303-2305.	2.3	96
11	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Iron and trace minerals. <i>Clinical Nutrition</i> , 2018, 37, 2354-2359.	2.3	89
12	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Carbohydrates. <i>Clinical Nutrition</i> , 2018, 37, 2337-2343.	2.3	85
13	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Fluid and electrolytes. <i>Clinical Nutrition</i> , 2018, 37, 2344-2353.	2.3	85
14	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Vitamins. <i>Clinical Nutrition</i> , 2018, 37, 2366-2378.	2.3	82
15	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Venous access. <i>Clinical Nutrition</i> , 2018, 37, 2379-2391.	2.3	73
16	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Complications. <i>Clinical Nutrition</i> , 2018, 37, 2418-2429.	2.3	73
17	Hydrolyzed Versus Nonhydrolyzed Protein Diet in Short Bowel Syndrome in Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2002, 35, 615-618.	0.9	72
18	Biallelic mutations in CYP24A1 or SLC34A1 as a cause of infantile idiopathic hypercalcemia (IIH) with vitamin D hypersensitivity: molecular study of 11 historical IIH cases. <i>Journal of Applied Genetics</i> , 2017, 58, 349-353.	1.0	66

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19	Functional Characterization of Mutations in the Myosin Vb Gene Associated With Microvillus Inclusion Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 52, 307-313.	0.9	62
20	Aluminum contamination of parenteral nutrition additives, amino acid solutions, and lipid emulsions. <i>Nutrition</i> , 1999, 15, 683-686.	1.1	56
21	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Standard versus individualized parenteral nutrition. <i>Clinical Nutrition</i> , 2018, 37, 2409-2417.	2.3	56
22	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Home parenteral nutrition. <i>Clinical Nutrition</i> , 2018, 37, 2401-2408.	2.3	54
23	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Organisational aspects. <i>Clinical Nutrition</i> , 2018, 37, 2392-2400.	2.3	46
24	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Guideline development process for the updated guidelines. <i>Clinical Nutrition</i> , 2018, 37, 2306-2308.	2.3	32
25	Distinct characteristics of multisystem inflammatory syndrome in children in Poland. <i>Scientific Reports</i> , 2021, 11, 23562.	1.6	24
26	Home enteral nutrition in children – 2010 nationwide survey of the Polish Society for Clinical Nutrition of Children. <i>European Journal of Pediatrics</i> , 2012, 171, 719-723.	1.3	22
27	Pediatric Inflammatory Multisystem Syndrome (PIMS) Did Occur in Poland during Months with Low COVID-19 Prevalence, Preliminary Results of a Nationwide Register. <i>Journal of Clinical Medicine</i> , 2020, 9, 3386.	1.0	22
28	Energy metabolism in portal hypertension in children. <i>Nutrition</i> , 1996, 12, 469-474.	1.1	21
29	Gastroenterological Complications of Anderson-Fabry Disease. <i>Current Pharmaceutical Design</i> , 2013, 19, 6009-6013.	0.9	20
30	Difficulties in recognition of pyruvate dehydrogenase complex deficiency on the basis of clinical and biochemical features. The role of next-generation sequencing. <i>Molecular Genetics and Metabolism Reports</i> , 2016, 7, 70-76.	0.4	17
31	Prevalence of primary adult lactose malabsorption in Poland. <i>Annals of Human Biology</i> , 1984, 11, 311-316.	0.4	16
32	Vitamin K status in patients with short bowel syndrome. <i>Clinical Nutrition</i> , 2012, 31, 1015-1017.	2.3	15
33	Is growth hormone a feasible adjuvant in the treatment of children after small bowel resection?. <i>Clinical Nutrition</i> , 1996, 15, 185-188.	2.3	14
34	BCG Moreau Vaccine Safety Profile and NK Cells – Double Protection Against Disseminated BCG Infection in Retrospective Study of BCG Vaccination in 52 Polish Children with Severe Combined Immunodeficiency. <i>Journal of Clinical Immunology</i> , 2020, 40, 138-146.	2.0	13
35	Sodium-glucose cotransporter type 2 channel inhibitor: Breakthrough in the treatment of neutropenia in patients with glycogen storage disease type 1b?. <i>JIMD Reports</i> , 2022, 63, 199-206.	0.7	13
36	Long-COVID in immunocompromised children. <i>European Journal of Pediatrics</i> , 2022, 181, 3501-3509.	1.3	12

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37	Report on the guidelines on parenteral nutrition in infants, children and adolescents. <i>Clinical Nutrition</i> , 2005, 24, 1105-1109.	2.3	11
38	Home Parenteral Nutrition in Children: The Polish Experience. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1999, 28, 152-156.	0.9	11
39	Gastrointestinal Phenotype of Fabry Disease in a Patient with Pseudoobstruction Syndrome. <i>JIMD Reports</i> , 2011, 4, 25-28.	0.7	10
40	Candidaemia in a Polish tertiary paediatric hospital, 2000 to 2010. <i>Mycoses</i> , 2014, 57, 105-109.	1.8	10
41	Research priorities in pediatric parenteral nutrition: a consensus and perspective from ESPGHAN/ESPEN/ESPR/CSPEN. <i>Pediatric Research</i> , 2022, 92, 61-70.	1.1	10
42	Vegetarian Diet Alters the Assessment of Exocrine Pancreatic Function With the Use of Fecal Tests. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2004, 38, 224-226.	0.9	9
43	Parenteral nutrition mixtures prepared at home by trained parents are as safe as pharmacy-made mixtures: A 3-y prospective study. <i>Nutrition</i> , 2013, 29, 988-992.	1.1	9
44	Drop attacks as first clinical symptoms in a child carrying MTTK m.8344A>G mutation. <i>Folia Neuropathologica</i> , 2013, 4, 347-354.	0.5	8
45	Leigh syndrome in individuals bearing m.9185T>C MTATP6 variant. Is hyperventilation a factor which starts its development?. <i>Metabolic Brain Disease</i> , 2018, 33, 191-199.	1.4	7
46	The influence of various therapeutic regimens on early clinical and laboratory response and outcome of children with secondary hemophagocytic lymphohistiocytosis. <i>Archives of Medical Science</i> , 2018, 1, 138-150.	0.4	7
47	Partial Hydrolyzed Protein as a Protein Source for Infant Feeding: Do or Don't?. <i>Nutrients</i> , 2022, 14, 1720.	1.7	7
48	Nutritional therapy complications in children with ultra-short bowel syndrome include growth deficiency but not cholestasis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1088-1093.	0.7	6
49	Over 20-Year Follow-up of Patients with Hepatic Glycogen Storage Diseases: Single-Center Experience. <i>Diagnostics</i> , 2020, 10, 297.	1.3	6
50	Home Artificial Nutrition in Polish Children: An Analysis of 9-Year National Healthcare Provider Data. <i>Nutrients</i> , 2021, 13, 1007.	1.7	5
51	Anti-inflammatory Treatment of Kawasaki Disease: Comparison of Current Guidelines and Perspectives. <i>Frontiers in Medicine</i> , 2021, 8, 738850.	1.2	4
52	A Comparison of the Effects of Glucose and Sucrose on Cholera Toxin Induced Secretion in the Rat Jejunum in vivo. <i>Journal of Tropical Pediatrics</i> , 1982, 28, 8-10.	0.7	3
53	Aluminum concentration in serum of children on long-term parenteral nutrition and in parenteral nutrition solution components. <i>European E-journal of Clinical Nutrition and Metabolism</i> , 2010, 5, e18-e20.	0.4	3
54	Prevalence and Course of SARS-CoV-2 Infection among Immunocompromised Children Hospitalised in the Tertiary Referral Hospital in Poland. <i>Journal of Clinical Medicine</i> , 2021, 10, 4556.	1.0	3

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55	Normy żywienia zdrowych dzieci w 1.-3. roku życia – stanowisko Polskiej Grupy Ekspertów. Członkowie i zapotrzebowanie na energię i składniki odżywcze. <i>Pediatrics Polska</i> , 2012, 87, 585-588.	0.1	2
56	Normy żywienia zdrowych dzieci w 1.-3. roku życia – stanowisko Polskiej Grupy Ekspertów. Członkowie i omówienie poszczególnych składników odżywczych. <i>Pediatrics Polska</i> , 2013, 88, 97-102.	0.1	2
57	Megacystis-Microcolon-Intestinal Hypoperistalsis Syndrome (MMIHS): Series of 4 Cases Caused by Mutation of ACTG2 (Actin Gamma 2, Smooth Muscle) Gene. <i>Case Reports in Gastrointestinal Medicine</i> , 2021, 2021, 1-5.	0.2	2
58	Zasady leczenia żywieniowego na oddziałach intensywnej terapii dziecięcej. Wspólne stanowisko towarzystw naukowych: Sekcji Anestezji i Intensywnej Terapii Dziecięcej PTAiT, PTN, PTAKD. <i>Anaesthesiology Intensive Therapy</i> , 2015, 47, 267-283.	0.4	2
59	Gastrin, motilin and pancreatic polypeptide levels after two different parenteral regimens in infants. <i>Reproduction, Nutrition, Development</i> , 1990, 30, 65-70.	1.9	1
60	Sepsa w 2014 roku – kontrowersje i nowości. <i>Pediatrics Polska</i> , 2015, 90, 54-65.	0.1	1
61	A Retrospective Analysis of the Effect of Combination of Pure Fish Oil with Third Generation Lipid Emulsion on Liver Function in Children on Long-Term Parenteral Nutrition. <i>Nutrients</i> , 2019, 11, 2495.	1.7	1
62	Elimination diets in nutritional management of food intolerance. <i>Revue Francaise D'allergologie Et D'immunologie Clinique</i> , 1999, 39, 50-51.	0.1	0
63	Leczenie biologiczne we wtórnych zespołach hemofagocytarnych. Przegląd piśmiennictwa i opis przypadku zespołu aktywacji makrofagów w przebiegu leczenia etanerceptem układowej postaci mądzie, czego idiopatycznego zapalenia stawów. <i>Pediatrics Polska</i> , 2014, 89, 39-47.	0.1	0
64	Body composition measurements using bioelectrical impedance analysis (BIA) in pediatric patients with hepatic glycogen storage disease – Preliminary data. <i>Clinical Nutrition ESPEN</i> , 2017, 19, 35-37.	0.5	0
65	Evaluation of cardiac status in children with intestinal failure on long-term parenteral nutrition. <i>Journal of Nutrition &amp; Intermediary Metabolism</i> , 2019, 15, 42-45.	1.7	0
66	Hypocalcaemic seizures as a manifestation of protein-losing enteropathy in Crohn disease – Przegląd Gastroenterologiczny, 2012, 4, 237-241.	0.3	0