

Katarzyna Popinska

List of Publications by Year in descending order

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15
papers

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1163117

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times ranked

294
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of frequency and risk factors for complications of enteral nutrition in children in Poland after percutaneous endoscopic gastrostomy placement. <i>Nutrition</i> , 2021, 89, 111265.	2.4	1
2	Tolerability and safety of early enteral nutrition in children after percutaneous endoscopic gastrostomy placement: A multicentre randomised controlled trial. <i>Clinical Nutrition</i> , 2019, 38, 1544-1548.	5.0	13
3	The protocol for a randomised-controlled trial of the evaluation of the tolerance and safety of early enteral nutrition in children after percutaneous endoscopic gastrostomy placement. (protocol) <i>Tj ETQq1 1 0.7843 147rgBT /Oerlock 10</i>		
4	Complications of PEG are not related to age – The result of 10-year multicenter survey. <i>Advances in Medical Sciences</i> , 2016, 61, 1-5.	2.1	10
5	The evaluation of life quality of families of children after percutaneous endoscopic gastrostomy. <i>Pediatrics Polska</i> , 2015, 90, 103-107.	0.2	7
6	Zasady leczenia żywienia na oddziałach intensywnej terapii dzieci. Wspólne stanowisko towarzystw naukowych: Sekcji Anestezji i Intensywnej Terapii Dzieci PTAiT, PTN, PTAKD. <i>Anaesthesiology Intensive Therapy</i> , 2015, 47, 267-283.	1.0	2
7	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.	2.4	9
8	Vitamin K status in patients with short bowel syndrome. <i>Clinical Nutrition</i> , 2012, 31, 1015-1017.	5.0	15
9	Indications for gastrostomy feeding in Polish children – Multicenter retrospective analysis of ten years period (2000–2010). <i>Pediatrics Polska</i> , 2012, 87, 560-563.	0.2	1
10	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.	2.7	22
11	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
12	Aluminum contamination of parenteral nutrition additives, amino acid solutions, and lipid emulsions. <i>Nutrition</i> , 1999, 15, 683-686.	2.4	56
13	Clustering of private mutations in the congenital chloride diarrhea/down-regulated in adenoma gene. <i>Human Mutation</i> , 1998, 11, 321-327.	2.5	27
14	Genetic Background of Congenital Chloride Diarrhea in High-Incidence Populations: Finland, Poland, and Saudi Arabia and Kuwait. <i>American Journal of Human Genetics</i> , 1998, 63, 760-768.	6.2	78
15	MUTATION SPECTRUM OF DRA IN CONGENITAL CHLORIDE DIARRHEA. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1997, 24, 472.	1.8	0