## Chiara Biagetti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4891104/publications.pdf

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		1163117	888059
18	331	8	17
papers	citations	h-index	g-index
18	18	18	468
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Practice of Parenteral Nutrition in Preterm Infants. World Review of Nutrition and Dietetics, 2021, 122, 198-211.	0.3	5
2	Blood urea in preterm infants on routine parenteral nutrition: A multiple linear regression analysis. Clinical Nutrition, 2021, 40, 153-156.	5.0	11
3	Is intravenous fish oil associated with the neurodevelopment of extremely low birth weight preterm infants on parenteral nutrition?. Clinical Nutrition, 2021, 40, 2845-2850.	5.0	2
4	Hypertriglyceridemia and lipid tolerance in preterm infants with a birth weight of less than 1250Âg on routine parenteral nutrition. Clinical Nutrition, 2021, 40, 4444-4448.	5.0	8
5	Oxygen saturation to fraction of inspired oxygen ratio in preterm infants on routine parenteral nutrition with conventional or fish oil containing lipid emulsions. Pediatric Pulmonology, 2020, 55, 2377-2382.	2.0	7
6	Hypertriglyceridemia and Intravenous Lipid Titration During Routine Parenteral Nutrition in Small Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 619-625.	1.8	13
7	Does intravenous fish oil affect the growth of extremely low birth weight preterm infants on parenteral nutrition?. Clinical Nutrition, 2019, 38, 2319-2324.	5.0	7
8	Half-life of plasma phytosterols in very low birth weight preterm infants on routine parenteral nutrition with vegetable oil-based lipid emulsions. Clinical Nutrition, 2018, 37, 262-269.	5.0	10
9	Plasma Phytosterol Halfâ€Life and Levels Are Increased in Very Low Birth Weight Preterm Infants with Parenteral Nutritionâ€Associated Cholestasis. Lipids, 2018, 53, 717-725.	1.7	4
10	One Extra Gram of Protein to Preterm Infants From Birth to 1800 g. Journal of Pediatric Gastroenterology and Nutrition, 2016, 62, 879-884.	1.8	44
11	Phytosterol Esterification is Markedly Decreased in Preterm Infants Receiving Routine Parenteral Nutrition. Lipids, 2016, 51, 1353-1361.	1.7	4
12	Amino Acid Intake in Preterm Infants. Nestle Nutrition Institute Workshop Series, 2016, 86, 151-160.	0.1	1
13	Double blind exploratory study on de novo lipogenesis in preterm infants on parenteral nutrition with a lipid emulsion containing 10% fish oil. Clinical Nutrition, 2016, 35, 337-343.	5.0	8
14	Quality of life in children with celiac disease: A paediatric cross-sectional study. Digestive and Liver Disease, 2015, 47, 927-932.	0.9	32
15	Higher Docosahexaenoic acid, lower Arachidonic acid and reduced lipid tolerance with high doses of a lipid emulsion containing 15% fish oil: A randomized clinical trial. Clinical Nutrition, 2014, 33, 1002-1009.	5.0	76
16	The effect of 5 intravenous lipid emulsions on plasma phytosterols in preterm infants receiving parenteral nutrition: a randomized clinical trial. American Journal of Clinical Nutrition, 2013, 98, 312-318.	4.7	75
17	Health-Related Quality of Life in Children with Celiac Disease: A Study Based on the Critical Incident Technique. Nutrients, 2013, 5, 4476-4485.	4.1	24
18	Macronodular hepatosplenic tuberculosis. Acta Radiologica Short Reports, 2012, 1, 1-3.	0.7	0