

Esther Neelis

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

164
citations

1307366

7
h-index

1281743

11
g-index

11
all docs

11
docs citations

11
times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropometrics and fat mass, but not fat-free mass, are compromised in infants requiring parenteral nutrition after neonatal intestinal surgery. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 503-513.	2.2	4
2	Microbiome and paediatric gut diseases. <i>Archives of Disease in Childhood</i> , 2022, 107, 784-789.	1.0	4
3	Chrelin Levels in Children With Intestinal Failure Receiving Long-Term Parenteral Nutrition. <i>Frontiers in Nutrition</i> , 2022, 9, .	1.6	1
4	Early weight gain trajectories and body composition in infancy in infants born very preterm. <i>Pediatric Obesity</i> , 2021, 16, e12752.	1.4	8
5	Gut microbiota and its diet-related activity in children with intestinal failure receiving long-term parenteral nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, , .	1.3	10
6	Body Composition Using Air Displacement Plethysmography in Children With Intestinal Failure Receiving Long-Term Home Parenteral Nutrition. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 318-326.	1.3	15
7	The Gut Microbiome in Patients with Intestinal Failure: Current Evidence and Implications for Clinical Practice. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 194-205.	1.3	46
8	Health-related quality of life, anxiety, depression and distress of mothers and fathers of children on Home parenteral nutrition. <i>Clinical Nutrition</i> , 2019, 38, 1905-1912.	2.3	25
9	Wide variation in organisation and clinical practice of paediatric intestinal failure teams: an international survey. <i>Clinical Nutrition</i> , 2018, 37, 2271-2279.	2.3	20
10	Growth, Body Composition, and Micronutrient Abnormalities During and After Weaning Off Home Parenteral Nutrition. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, e95-e100.	0.9	17
11	Intestinal rehabilitation for children with intestinal failure is cost-effective: a simulation study. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 417-425.	2.2	14