

Sara E Ramel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6456018/publications.pdf>

Version: 2024-02-01

27
papers

1,198
citations

471509

17
h-index

526287

27
g-index

28
all docs

28
docs citations

28
times ranked

1144
citing authors

#	ARTICLE	IF	CITATIONS
1	Can Ultrasound Measures of Muscle and Adipose Tissue Thickness Predict Body Composition of Premature Infants in the Neonatal Intensive Care Unit?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 323-330.	2.6	6
2	Weight for length measures may not accurately reflect adiposity in preterm infants born appropriate for gestational age during hospitalisation or after discharge from the neonatal intensive care unit. <i>Pediatric Obesity</i> , 2021, 16, e12744.	2.8	3
3	Ultrasound measurements of abdominal muscle thickness are associated with postmenstrual age at full oral feedings in preterm infants: A preliminary study. <i>Nutrition in Clinical Practice</i> , 2021, 36, 1207-1214.	2.4	1
4	Long-Term Outcomes after Early Neonatal Hyperglycemia in VLBW Infants: A Systematic Review. <i>Neonatology</i> , 2021, 118, 509-521.	2.0	9
5	Preterm Nutrition and the Brain. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 46-59.	0.3	4
6	Late Growth and Changes in Body Composition Influence Odds of Developing Retinopathy of Prematurity among Preterm Infants. <i>Nutrients</i> , 2020, 12, 78.	4.1	5
7	Relationships between Early Nutrition, Illness, and Later Outcomes among Infants Born Preterm with Hyperglycemia. <i>Journal of Pediatrics</i> , 2020, 223, 29-33.e2.	1.8	16
8	Hyperglycemia in Extremely Preterm Infants. <i>NeoReviews</i> , 2020, 21, e89-e97.	0.8	23
9	Nutrition, Illness and Body Composition in Very Low Birth Weight Preterm Infants: Implications for Nutritional Management and Neurocognitive Outcomes. <i>Nutrients</i> , 2020, 12, 145.	4.1	36
10	Clinical Application of Body Composition Methods in Premature Infants. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 785-795.	2.6	15
11	Associations of Growth and Body Composition with Brain Size in Preterm Infants. <i>Journal of Pediatrics</i> , 2019, 214, 20-26.e2.	1.8	30
12	NICU Diet, Physical Growth and Nutrient Accretion, and Preterm Infant Brain Development. <i>NeoReviews</i> , 2019, 20, e385-e396.	0.8	27
13	New charts for the assessment of body composition, according to air-displacement plethysmography, at birth and across the first 6 mo of life. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1353-1360.	4.7	52
14	Body composition and cognition in preschool-age children with congenital gastrointestinal anomalies. <i>Early Human Development</i> , 2019, 129, 5-10.	1.8	8
15	Nutritional influences on brain development. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1310-1321.	1.5	154
16	Early body composition changes are associated with neurodevelopmental and metabolic outcomes at 4 years of age in very preterm infants. <i>Pediatric Research</i> , 2018, 84, 713-718.	2.3	51
17	Neurodevelopmental outcomes following necrotizing enterocolitis. <i>Seminars in Fetal and Neonatal Medicine</i> , 2018, 23, 426-432.	2.3	65
18	Body Composition Changes from Infancy to 4 Years and Associations with Early Childhood Cognition in Preterm and Full-Term Children. <i>Neonatology</i> , 2018, 114, 169-176.	2.0	35

#	ARTICLE	IF	CITATIONS
19	New body composition reference charts for preterm infants. American Journal of Clinical Nutrition, 2017, 105, 70-77.	4.7	44
20	Greater Early Gains in Fat-Free Mass, but Not Fat Mass, Are Associated with Improved Neurodevelopment at 1 Year Corrected Age for Prematurity in Very Low Birth Weight Preterm Infants. Journal of Pediatrics, 2016, 173, 108-115.	1.8	119
21	Optimizing Growth and Neurocognitive Development While Minimalizing Metabolic Risk in Preterm Infants. Current Pediatrics Reports, 2014, 2, 269-275.	4.0	12
22	The Impact of Neonatal Illness on Nutritional Requirements: One Size Does Not Fit All. Current Pediatrics Reports, 2014, 2, 248-254.	4.0	52
23	Linear Growth and Neurodevelopmental Outcomes. Clinics in Perinatology, 2014, 41, 309-321.	2.1	51
24	Preterm Nutrition and the Brain. World Review of Nutrition and Dietetics, 2014, 110, 190-200.	0.3	64
25	Exploratory study of the relationship of fat-free mass to speed of brain processing in preterm infants. Pediatric Research, 2013, 74, 576-583.	2.3	59
26	The Relationship of Poor Linear Growth Velocity with Neonatal Illness and Two-Year Neurodevelopment in Preterm Infants. Neonatology, 2012, 102, 19-24.	2.0	173
27	Body Composition Changes in Preterm Infants Following Hospital Discharge. Journal of Pediatric Gastroenterology and Nutrition, 2011, 53, 333-338.	1.8	84