

# Nicole Bando

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9219835/publications.pdf>

Version: 2024-02-01

24  
papers

536  
citations

933264

10  
h-index

677027

22  
g-index

24  
all docs

24  
docs citations

24  
times ranked

686  
citing authors

#	ARTICLE	IF	CITATIONS
1	State of the evidence from clinical trials on human milk fortification for preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, , .	0.7	2
2	Social-Emotional Functioning and Dietary Intake among Children Born with a Very Low Birth Weight. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, , .	0.9	0
3	Social-Cognitive Network Connectivity in Preterm Children and Relations With Early Nutrition and Developmental Outcomes. <i>Frontiers in Systems Neuroscience</i> , 2022, 16, 812111.	1.2	1
4	White matter alterations and cognitive outcomes in children born very low birth weight. <i>NeuroImage: Clinical</i> , 2021, 32, 102843.	1.4	6
5	Higher Energy, Lipid, and Carbohydrate Provision to Very Low Birth Weight Infants Is Differentially Associated With Neurodevelopment at 18 Months, Despite Consistent Improvements in Weight Gain. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 1762-1773.	1.3	1
6	Term Infants Fed Exclusively With Donor Milk May Require Vitamin C Supplementation. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, 45, 1785-1787.	1.3	3
7	Early nutrition and white matter microstructure in children born very low birth weight. <i>Brain Communications</i> , 2021, 3, fcab066.	1.5	9
8	Altered functional connectivity during face processing in children born with very low birth weight. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1182-1190.	1.5	5
9	Determinants of fatty acid content and composition of human milk fed to infants born weighing <1250 g. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1523-1534.	2.2	8
10	Associations between Diet Quality and Body Composition in Young Children Born with Very Low Body Weight. <i>Journal of Nutrition</i> , 2020, 150, 2961-2968.	1.3	8
11	Mothers of Preterm Infants Have Individualized Breast Milk Microbiota that Changes Temporally Based on Maternal Characteristics. <i>Cell Host and Microbe</i> , 2020, 28, 669-682.e4.	5.1	31
12	Lean mass accretion in children born very low birth weight is significantly associated with estimated changes from sedentary time to light physical activity. <i>Pediatric Obesity</i> , 2020, 15, e12610.	1.4	4
13	Adiposity and Fat-Free Mass of Children Born with Very Low Birth Weight Do Not Differ in Children Fed Supplemental Donor Milk Compared with Those Fed Preterm Formula. <i>Journal of Nutrition</i> , 2019, 150, 331-339.	1.3	14
14	Optimizing the growth of very-low-birth-weight infants requires targeting both nutritional and nonnutritional modifiable factors specific to stage of hospitalization. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1384-1394.	2.2	22
15	Nutrient Enrichment of Human Milk with Human and Bovine Milk-Based Fortifiers for Infants Born <1250 g: 18-Month Neurodevelopment Follow-Up of a Randomized Clinical Trial. <i>Current Developments in Nutrition</i> , 2019, 3, nzz129.	0.1	12
16	Neonatal Morbidity Count Is Associated With a Reduced Likelihood of Achieving Recommendations for Protein, Lipid, and Energy in Very Low Birth Weight Infants: A Prospective Cohort Study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 623-632.	1.3	11
17	Cost-Effectiveness of Supplemental Donor Milk Versus Formula for Very Low Birth Weight Infants. <i>Pediatrics</i> , 2018, 141, .	1.0	40
18	Independent of Birth Mode or Gestational Age, Very-Low-Birth-Weight Infants Fed Their Mothers' Milk Rapidly Develop Personalized Microbiotas Low in Bifidobacterium. <i>Journal of Nutrition</i> , 2018, 148, 326-335.	1.3	22

#	ARTICLE	IF	CITATIONS
19	Nutrient enrichment of human milk with human and bovine milk-based fortifiers for infants born weighing <1250 g: a randomized clinical trial. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 108-116.	2.2	97
20	Postdischarge Feeding of Very-Low-Birth-Weight Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, 401-408.	0.9	11
21	How Close Are We to Achieving Energy and Nutrient Goals for Very Low Birth Weight Infants in the First Week?. <i>Journal of Parenteral and Enteral Nutrition</i> , 2017, 41, 500-506.	1.3	26
22	Introduction of Bovine-Based Nutrient Fortifier and Gastrointestinal Inflammation in Very Low Birth Weight Infants as Measured by Fecal Calprotectin. <i>Breastfeeding Medicine</i> , 2016, 11, 2-5.	0.8	13
23	Effect of Supplemental Donor Human Milk Compared With Preterm Formula on Neurodevelopment of Very Low-Birth-Weight Infants at 18 Months. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 1897.	3.8	190
24	Diet Quality and Cognitive Performance in Children Born Very Low Birth Weight. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	0