

# Paula P Meier

## List of Publications by Year in descending order

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Version: 2024-02-01

58  
papers

3,305  
citations

159358

30  
h-index

149479

56  
g-index

60  
all docs

60  
docs citations

60  
times ranked

2411  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Exclusively Human Milk-Based Diet Is Associated with a Lower Rate of Necrotizing Enterocolitis than a Diet of Human Milk and Bovine Milk-Based Products. <i>Journal of Pediatrics</i> , 2010, 156, 562-567.e1.	0.9	782
2	Improving the Use of Human Milk During and After the NICU Stay. <i>Clinics in Perinatology</i> , 2010, 37, 217-245.	0.8	156
3	Cost of Morbidities in Very Low Birth Weight Infants. <i>Journal of Pediatrics</i> , 2013, 162, 243-249.e1.	0.9	152
4	Evidence-Based Methods That Promote Human Milk Feeding of Preterm Infants. <i>Clinics in Perinatology</i> , 2017, 44, 1-22.	0.8	124
5	Cost Savings of Human Milk as a Strategy to Reduce the Incidence of Necrotizing Enterocolitis in Very Low Birth Weight Infants. <i>Neonatology</i> , 2015, 107, 271-276.	0.9	114
6	Depression, Anxiety, and Perinatal-Specific Posttraumatic Distress in Mothers of Very Low Birth Weight Infants in the Neonatal Intensive Care Unit. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2015, 36, 362-370.	0.6	108
7	Donor Human Milk Update: Evidence, Mechanisms, and Priorities for Research and Practice. <i>Journal of Pediatrics</i> , 2017, 180, 15-21.	0.9	104
8	Increased Lactation Risk for Late Preterm Infants and Mothers: Evidence and Management Strategies to Protect Breastfeeding. <i>Journal of Midwifery and Women's Health</i> , 2007, 52, 579-587.	0.7	102
9	The Rush Mothers' Milk Club: Breastfeeding Interventions for Mothers With Veryâ€œLowâ€œBirthâ€œWeight Infants. <i>JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing</i> , 2004, 33, 164-174.	0.2	97
10	Influence of own mother's milk on bronchopulmonary dysplasia and costs. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2017, 102, F256-F261.	1.4	91
11	Management of Breastfeeding During and After the Maternity Hospitalization for Late Preterm Infants. <i>Clinics in Perinatology</i> , 2013, 40, 689-705.	0.8	85
12	Supporting Breastfeeding in the Neonatal Intensive Care Unit. <i>Pediatric Clinics of North America</i> , 2013, 60, 209-226.	0.9	85
13	Maternal Education Level Predicts Cognitive, Language, and Motor Outcome in Preterm Infants in the Second Year of Life. <i>American Journal of Perinatology</i> , 2016, 33, 738-744.	0.6	76
14	NICU Human Milk Dose and 20-Month Neurodevelopmental Outcome in Very Low Birth Weight Infants. <i>Neonatology</i> , 2017, 112, 330-336.	0.9	63
15	Milk Volume at 2 Weeks Predicts Mother's Own Milk Feeding at Neonatal Intensive Care Unit Discharge for Very Low Birthweight Infants. <i>Breastfeeding Medicine</i> , 2018, 13, 135-141.	0.8	62
16	The Role of Peer Support in the Development of Maternal Identity for â€œNICU Momsâ€œ. <i>JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing</i> , 2015, 44, 3-16.	0.2	60
17	Maternal psychological distress and visitation to the neonatal intensive care unit. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, e306-13.	0.7	59
18	Accuracy of a User-Friendly Centrifuge for Measuring Creamatocrits on Mothers' Milk in the Clinical Setting. <i>Breastfeeding Medicine</i> , 2006, 1, 79-87.	0.8	58

#	ARTICLE	IF	CITATIONS
19	â€œI Have Faith in My Milkâ€ Journal of Human Lactation, 2013, 29, 359-365.	0.8	57
20	Goals for Human Milk Feeding in Mothers of Very Low Birth Weight Infants: How Do Goals Change and Are They Achieved During the NICU Hospitalization?. Breastfeeding Medicine, 2015, 10, 305-311.	0.8	50
21	A Comparison of the Efficiency, Efficacy, Comfort, and Convenience of Two Hospital-Grade Electric Breast Pumps for Mothers of Very Low Birthweight Infants. Breastfeeding Medicine, 2008, 3, 141-150.	0.8	48
22	Barriers to Human Milk Feeding at Discharge of Very-Low-Birth-Weight Infants: Maternal Goal Setting as a Key Social Factor. Breastfeeding Medicine, 2017, 12, 20-27.	0.8	48
23	Mediators of racial and ethnic disparity in motherâ€™s own milk feeding in very low birth weight infants. Pediatric Research, 2019, 85, 662-670.	1.1	45
24	Time to Full Enteral Feeding for Very Lowâ€™Birthâ€™Weight Infants Varies Markedly Among Hospitals Worldwide But May Not Be Associated With Incidence of Necrotizing Enterocolitis: The NEOMUNEâ€™NeoNutriNet Cohort Study. Journal of Parenteral and Enteral Nutrition, 2019, 43, 658-667.	1.3	42
25	Racial and socioeconomic disparities in breast milk feedings in US neonatal intensive care units. Pediatric Research, 2021, 89, 344-352.	1.1	42
26	Breastfeeding Peer Counselors as Direct Lactation Care Providers in the Neonatal Intensive Care Unit. Journal of Human Lactation, 2013, 29, 313-322.	0.8	39
27	Early Use of Antibiotics Is Associated with a Lower Incidence of Necrotizing Enterocolitis in Preterm, Very Low Birth Weight Infants: The NEOMUNE-NeoNutriNet Cohort Study. Journal of Pediatrics, 2020, 227, 128-134.e2.	0.9	36
28	Barriers to Human Milk Feeding at Discharge of Very Lowâ€™Birthweight Infants: Evaluation of Neighborhood Structural Factors. Breastfeeding Medicine, 2016, 11, 335-342.	0.8	34
29	Supporting Lactation in Mothers With Very Low Birth Weight Infants. Pediatric Annals, 2003, 32, 317-325.	0.3	34
30	The Initial Maternal Cost of Providing 100â€™%mL of Human Milk for Very Low Birth Weight Infants in the Neonatal Intensive Care Unit. Breastfeeding Medicine, 2010, 5, 71-77.	0.8	33
31	Human Milk Biomarkers of Secretory Activation in Breast Pump-Dependent Mothers of Premature Infants. Breastfeeding Medicine, 2018, 13, 352-360.	0.8	30
32	Elevated maternal anxiety in the NICU predicts worse fine motor outcome in VLBW infants. Early Human Development, 2018, 116, 33-39.	0.8	28
33	Measures of Secretory Activation for Research and Practice: An Integrative Review. Breastfeeding Medicine, 2020, 15, 191-212.	0.8	27
34	The Institutional Cost of Acquiring 100 mL of Human Milk for Very Low Birth Weight Infants in the Neonatal Intensive Care Unit. Journal of Human Lactation, 2013, 29, 390-399.	0.8	26
35	â€œItâ€™s Somebody Elseâ€™s Milkâ€ Journal of Human Lactation, 2016, 32, 95-102.	0.8	26
36	Human Milk and Clinical Outcomes in Preterm Infants. Nestle Nutrition Institute Workshop Series, 2019, 90, 163-174.	1.5	25

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37	The Economic Impact of Donor Milk in the Neonatal Intensive Care Unit. <i>Journal of Pediatrics</i> , 2020, 224, 57-65.e4.	0.9	24
38	The case study: A viable approach to clinical research. <i>Research in Nursing and Health</i> , 1986, 9, 195-202.	0.8	23
39	Mother's Own Milk Biomarkers Predict Coming to Volume in Pump-Dependent Mothers of Preterm Infants. <i>Journal of Pediatrics</i> , 2021, 228, 44-52.e3.	0.9	22
40	Transforming growth factor- $\beta_2$ is sequestered in preterm human milk by chondroitin sulfate proteoglycans. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 309, G171-G180.	1.6	20
41	High-Dose Human Milk Feedings Decrease Oxidative Stress in Premature Infant. <i>Journal of Parenteral and Enteral Nutrition</i> , 2019, 43, 126-132.	1.3	19
42	Health, Nutrition, and Cost Outcomes of Human Milk Feedings for Very Low Birthweight Infants. <i>Advances in Nutrition</i> , 2013, 4, 670-671.	2.9	18
43	Predictors of Prolonged Breast Milk Provision to Very Low Birth Weight Infants. <i>Journal of Pediatrics</i> , 2018, 202, 23-30.e1.	0.9	17
44	NICU human milk dose and health care use after NICU discharge in very low birth weight infants. <i>Journal of Perinatology</i> , 2019, 39, 120-128.	0.9	17
45	Impact of Donor Milk on Short- and Long-Term Growth of Very Low Birth Weight Infants. <i>Nutrients</i> , 2019, 11, 241.	1.7	12
46	Cost Savings of Mother's Own Milk for Very Low Birth Weight Infants in the Neonatal Intensive Care Unit. <i>PharmacoEconomics - Open</i> , 2022, 6, 451-460.	0.9	11
47	Human Milk Provision Experiences, Goals, and Outcomes for Teen Mothers with Low-Birth-Weight Infants in the Neonatal Intensive Care Unit. <i>Breastfeeding Medicine</i> , 2017, 12, 351-358.	0.8	10
48	A wake-up call: persistent barriers to the provision of evidence-based lactation support and education in the NICU. <i>Journal of Perinatology</i> , 2018, 38, 773-774.	0.9	10
49	The Interaction of Donor Human Milk Availability and Race/Ethnicity on Provision of Mother's Own Milk for Very Low Birth Weight Infants. <i>Breastfeeding Medicine</i> , 2021, 16, 46-53.	0.8	9
50	Digested Early Preterm Human Milk Suppresses Tumor Necrosis Factor-induced Inflammation and Cytotoxicity in Intestinal Epithelial Cells. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, e153-e157.	0.9	8
51	Infant, Maternal, and Neighborhood Predictors of Maternal Psychological Distress at Birth and Over Very Low Birth Weight Infants' First Year of Life. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2019, 40, 613-621.	0.6	7
52	Mother's Own Milk Feeding and Severity of Respiratory Illness in Acutely Ill Children: An Integrative Review. <i>Journal of Pediatric Nursing</i> , 2020, 50, 5-13.	0.7	6
53	Priorities for Contraception and Lactation Among Breast Pump-Dependent Mothers of Premature Infants in the Neonatal Intensive Care Unit. <i>Breastfeeding Medicine</i> , 2019, 14, 448-455.	0.8	5
54	Strategies to increase the use of mother's own milk for infants at risk of necrotizing enterocolitis. <i>Pediatric Research</i> , 2020, 88, 21-24.	1.1	5

#	ARTICLE	IF	CITATIONS
55	Study protocol for reducing disparity in receipt of mother's own milk in very low birth weight infants (ReDiMOM): a randomized trial to improve adherence to sustained maternal breast pump use. BMC Pediatrics, 2022, 22, 27.	0.7	5
56	Prepregnancy Body Mass Index Is Associated with Time-Dependent Changes in Secretory Activation Measures During the First 7 Days Postpartum in Breast Pump-dependent Mothers of Premature Infants. Breastfeeding Medicine, 2022, 17, 173-181.	0.8	5
57	Prioritizing High-Dose Long Exposure to Mothers' Own Milk During the Neonatal Intensive Care Unit Hospitalization. Breastfeeding Medicine, 2019, 14, S-20-S-21.	0.8	1
58	Neurodevelopmental Outcome in Very Low Birth Weight Infants Exposed to Donor Milk. American Journal of Perinatology, 2021, , .	0.6	1