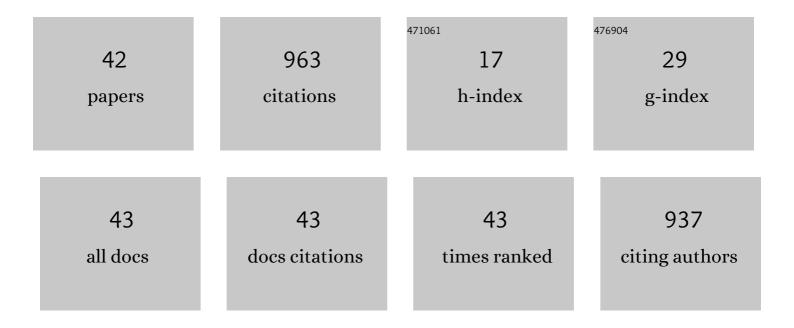
Valerie J Flaherman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8673678/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Randomized controlled trial of early, small-volume formula supplementation among newborns: A study protocol. PLoS ONE, 2022, 17, e0263129.	1.1	4
2	Neutralizing antibody activity against SARS-CoV-2 variants in gestational age–matched mother-infant dyads after infection or vaccination. JCI Insight, 2022, 7, .	2.3	13
3	Transient Effect of Infant Formula Supplementation on the Intestinal Microbiota. Nutrients, 2021, 13, 807.	1.7	8
4	Management and Early Outcomes of Neonates Born to Women with SARS-CoV-2 in 16 U.S. Hospitals. American Journal of Perinatology, 2021, 38, 622-631.	0.6	11
5	Why you should share your data during a pandemic. BMJ Global Health, 2021, 6, e004940.	2.0	5
6	Practice Variations in Diagnosis and Treatment of Hypoglycemia in Asymptomatic Newborns. Hospital Pediatrics, 2021, 11, 595-604.	0.6	4
7	Risk of pregnancy loss before 20 weeks' gestation in study participants with COVID-19. American Journal of Obstetrics and Gynecology, 2021, 225, 456-457.	0.7	14
8	Evaluation of Messenger RNA From COVID-19 BTN162b2 and mRNA-1273 Vaccines in Human Milk. JAMA Pediatrics, 2021, 175, 1069.	3.3	40
9	Human Milk for the Term Newborn. Clinics in Perinatology, 2021, 48, 513-531.	0.8	1
10	Evaluating COVID-19 Vaccine-Related Messenger RNA in Breast Milk—Reply. JAMA Pediatrics, 2021, , .	3.3	0
11	COVID-19 mRNA Vaccination in Lactation: Assessment of Adverse Events and Vaccine Related Antibodies in Mother-Infant Dyads. Frontiers in Immunology, 2021, 12, 777103.	2.2	53
12	Milk From Women Diagnosed With COVID-19 Does Not Contain SARS-CoV-2 RNA but Has Persistent Levels of SARS-CoV-2-Specific IgA Antibodies. Frontiers in Immunology, 2021, 12, 801797.	2.2	17
13	Minimizing the Relationship Between Early Formula Use and Breastfeeding Cessation by Limiting Formula Volume. Breastfeeding Medicine, 2019, 14, 533-537.	0.8	9
14	Effect of Early Limited Formula on Breastfeeding Duration in the First Year of Life. JAMA Pediatrics, 2019, 173, 729.	3.3	24
15	The Effect of Early Limited Formula on Breastfeeding, Readmission, and Intestinal Microbiota: A Randomized Clinical Trial. Journal of Pediatrics, 2018, 196, 84-90.e1.	0.9	34
16	Health Care Utilization in the First Month After Birth and Its Relationship to Newborn Weight Loss and Method of Feeding. Academic Pediatrics, 2018, 18, 677-684.	1.0	16
17	Barriers to exclusive breast-feeding in Indonesian hospitals: a qualitative study of early infant feeding practices. Public Health Nutrition, 2018, 21, 2689-2697.	1.1	18
18	Newborn Weight Loss During Birth Hospitalization and Breastfeeding Outcomes Through Age 1 Month. Journal of Human Lactation, 2017, 33, 225-230.	0.8	11

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19	ABM Clinical Protocol #22: Guidelines for Management of Jaundice in the Breastfeeding Infant 35 Weeks or More of Gestation—Revised 2017. Breastfeeding Medicine, 2017, 12, 250-257.	0.8	43
20	Beyond the Nursery: Postnatal Care in the 21st Century. Hospital Pediatrics, 2017, 7, 763-764.	0.6	0
21	Relationship of newborn weight loss to milk supply concern and anxiety: the impact on breastfeeding duration. Maternal and Child Nutrition, 2016, 12, 463-472.	1.4	32
22	Positive and negative experiences of breast pumping during the first 6 months. Maternal and Child Nutrition, 2016, 12, 291-298.	1.4	23
23	Utility of Decision Rules for Transcutaneous Bilirubin Measurements. Pediatrics, 2016, 137, e20153032-e20153032.	1.0	12
24	Early Weight Loss Nomograms for Formula Fed Newborns. Hospital Pediatrics, 2015, 5, 263-268.	0.6	31
25	External Validation of Early Weight Loss Nomograms for Exclusively Breastfed Newborns. Breastfeeding Medicine, 2015, 10, 458-463.	0.8	10
26	Early Weight Loss Nomograms for Exclusively Breastfed Newborns. Pediatrics, 2015, 135, e16-e23.	1.0	148
27	Social and Public Health Perspectives of Promotion of Breastfeeding. JAMA Pediatrics, 2014, 168, 877.	3.3	3
28	Development of the breast milk expression experience measure. Maternal and Child Nutrition, 2013, 9, 425-430.	1.4	13
29	Higher Birth Weight Improves Rates of Exclusive Breastfeeding Through 3 Months. ICAN: Infant, Child, & Adolescent Nutrition, 2013, 5, 200-203.	0.2	5
30	"Breastfeeding―by Feeding Expressed Mother's Milk. Pediatric Clinics of North America, 2013, 60, 227-246.	0.9	32
31	Effect of Early Limited Formula on Duration and Exclusivity of Breastfeeding in At-Risk Infants: An RCT. Pediatrics, 2013, 131, 1059-1065.	1.0	76
32	First-day weight loss predicts eventual weight nadir for breastfeeding newborns. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2013, 98, F488-F492.	1.4	20
33	Randomised trial comparing hand expression with breast pumping for mothers of term newborns feeding poorly. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2012, 97, F18-F23.	1.4	52
34	Maternal Experience of Interactions With Providers Among Mothers With Milk Supply Concern. Clinical Pediatrics, 2012, 51, 778-784.	0.4	29
35	Frequency, duration and predictors of bronchiolitis episodes of care among infants ≥32 weeks gestation in a large integrated healthcare system: a retrospective cohort study. BMC Health Services Research, 2012, 12, 144.	0.9	21
36	Total Serum Bilirubin Exceeding Exchange Transfusion Thresholds in the Setting of Universal Screening. Journal of Pediatrics, 2012, 160, 796-800.e1.	0.9	19

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#	Article	IF	CITATIONS
37	Breastfeeding Rates Differ Significantly by Method Used: A Cause for Concern for Public Health Measurement. Breastfeeding Medicine, 2011, 6, 31-35.	0.8	12
38	Regulatory Monitoring of Feeding During the Birth Hospitalization. Pediatrics, 2011, 127, 1177-1179.	1.0	9
39	First-Day Newborn Weight Loss Predicts In-Hospital Weight Nadir for Breastfeeding Infants. Breastfeeding Medicine, 2010, 5, 165-168.	0.8	20
40	Cost-effectiveness of Alternative Strategies for Tuberculosis Screening Before Kindergarten Entry. Pediatrics, 2007, 120, 90-99.	1.0	15
41	Estimating Severe Coccidioidomycosis in California. Emerging Infectious Diseases, 2007, 13, 1087-1090.	2.0	39
42	Newborn weight change and predictors of underweight in the neonatal period in Guineaâ€Bissau, Nepal, PakistanÂand Uganda. Maternal and Child Nutrition, 0, , .	1.4	5