

# Lisa F Stinson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8521426/publications.pdf>

Version: 2024-02-01

29  
papers

1,179  
citations

516215

16  
h-index

476904

29  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1529  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Not-so-Sterile Womb: Evidence That the Human Fetus Is Exposed to Bacteria Prior to Birth. <i>Frontiers in Microbiology</i> , 2019, 10, 1124.	1.5	266
2	Planting the seed: Origins, composition, and postnatal health significance of the fetal gastrointestinal microbiota. <i>Critical Reviews in Microbiology</i> , 2017, 43, 352-369.	2.7	124
3	A Critical Review of the Bacterial Baptism Hypothesis and the Impact of Cesarean Delivery on the Infant Microbiome. <i>Frontiers in Medicine</i> , 2018, 5, 135.	1.2	112
4	Identification and removal of contaminating microbial DNA from PCR reagents: impact on low-biomass microbiome analyses. <i>Letters in Applied Microbiology</i> , 2019, 68, 2-8.	1.0	112
5	Comparison of Meconium DNA Extraction Methods for Use in Microbiome Studies. <i>Frontiers in Microbiology</i> , 2018, 9, 270.	1.5	53
6	Human Milk From Atopic Mothers Has Lower Levels of Short Chain Fatty Acids. <i>Frontiers in Immunology</i> , 2020, 11, 1427.	2.2	50
7	Establishment of the early-life microbiome: a DOHaD perspective. <i>Journal of Developmental Origins of Health and Disease</i> , 2020, 11, 201-210.	0.7	46
8	Human milk composition promotes optimal infant growth, development and health. <i>Seminars in Perinatology</i> , 2021, 45, 151380.	1.1	45
9	The human milk microbiome: who, what, when, where, why, and how?. <i>Nutrition Reviews</i> , 2021, 79, 529-543.	2.6	45
10	25 Years of Research in Human Lactation: From Discovery to Translation. <i>Nutrients</i> , 2021, 13, 3071.	1.7	36
11	Comparison of Bacterial DNA Profiles in Mid-Trimester Amniotic Fluid Samples From Preterm and Term Deliveries. <i>Frontiers in Microbiology</i> , 2020, 11, 415.	1.5	31
12	Characterization of the bacterial microbiome in first-pass meconium using propidium monoazide (PMA). <i>Frontiers in Microbiology</i> , 2019, 68, 378-385.	1.0	28
13	Effects of cytokine-suppressive anti-inflammatory drugs on inflammatory activation in ex vivo human and ovine fetal membranes. <i>Reproduction</i> , 2014, 147, 313-320.	1.1	27
14	Infection-mediated preterm birth: Bacterial origins and avenues for intervention. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2019, 59, 781-790.	0.4	24
15	The duration of fetal antenatal steroid exposure determines the durability of preterm ovine lung maturation. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 222, 183.e1-183.e9.	0.7	19
16	Can we modulate the breastfed infant gut microbiota through maternal diet?. <i>FEMS Microbiology Reviews</i> , 2021, 45, .	3.9	18
17	Microbial metabolites: the next frontier in human milk. <i>Trends in Microbiology</i> , 2022, 30, 408-410.	3.5	18
18	DNA extraction method influences human milk bacterial profiles. <i>Journal of Applied Microbiology</i> , 2021, 130, 142-156.	1.4	16

#	ARTICLE	IF	CITATIONS
19	Human Milk Oligosaccharides and Bacterial Profile Modulate Infant Body Composition during Exclusive Breastfeeding. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2865.	1.8	16
20	Preclinical evaluation of drugs to block inflammation-driven preterm birth. <i>Innate Immunity</i> , 2017, 23, 20-33.	1.1	14
21	Exclusively Breastfed Infant Microbiota Develops over Time and Is Associated with Human Milk Oligosaccharide Intakes. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2804.	1.8	14
22	The Viable Microbiome of Human Milk Differs from the Metataxonomic Profile. <i>Nutrients</i> , 2021, 13, 4445.	1.7	13
23	Human Milk Lactose, Insulin, and Glucose Relative to Infant Body Composition during Exclusive Breastfeeding. <i>Nutrients</i> , 2021, 13, 3724.	1.7	12
24	Effect of Cold Storage on the Viable and Total Bacterial Populations in Human Milk. <i>Nutrients</i> , 2022, 14, 1875.	1.7	9
25	Environmental determinants of human milk composition in relation to health outcomes. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, 111, 1121-1126.	0.7	8
26	Centrifugation does not remove bacteria from the fat fraction of human milk. <i>Scientific Reports</i> , 2021, 11, 572.	1.6	7
27	Placental and intra-amniotic inflammation are associated with altered fetal immune responses at birth. <i>Placenta</i> , 2019, 85, 15-23.	0.7	6
28	Impact of expression mode and timing of sample collection, relative to milk ejection, on human milk bacterial DNA profiles. <i>Journal of Applied Microbiology</i> , 2021, 131, 988-995.	1.4	6
29	Profiling bacterial communities in low biomass samples: pitfalls and considerations. <i>Microbiology Australia</i> , 2019, , .	0.1	4