## Amanda L Thompson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5206672/publications.pdf

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66 papers 2,921 citations

304368 22 h-index 52 g-index

70 all docs

70 docs citations

70 times ranked

4566 citing authors

#	Article	IF	CITATIONS
1	Infant eating behaviors and Milk feeding independently predict infant size. American Journal of Human Biology, 2022, 34, e23678.	0.8	2
2	Transforming Obesity Prevention for CHILDren (TOPCHILD) Collaboration: protocol for a systematic review with individual participant data meta-analysis of behavioural interventions for the prevention of early childhood obesity. BMJ Open, 2022, 12, e048166.	0.8	17
3	Unpacking the behavioural components and delivery features of early childhood obesity prevention interventions in the TOPCHILD Collaboration: a systematic review and intervention coding protocol. BMJ Open, 2022, 12, e048165.	0.8	14
4	Directionality of the associations between bedsharing, maternal depressive symptoms, and infant sleep during the first 15 months of life. Sleep Health, 2022, 8, 39-46.	1.3	3
5	The Ava bracelet for collection of fertility and pregnancy data in free-living conditions: An exploratory validity and acceptability study. Digital Health, 2022, 8, 205520762210844.	0.9	3
6	Health Across the First 1000 Days in the Gal $\tilde{A}_i$ pagos Islands. Social and Ecological Interactions in the Galapagos Islands, 2022, , 211-228.	0.4	0
7	Syndemic Water and Food Insecurity: Impacts on the Dual Burden of Disease in Galapagos. Social and Ecological Interactions in the Galapagos Islands, 2022, , 91-105.	0.4	1
8	Pathways linking maternal mental health and child health in a dual burden context: Evidence from Galapagos, Ecuador. Social Science and Medicine, 2022, 305, 115043.	1.8	4
9	A preliminary study of gut microbiome variation and HPA axis reactivity in healthy infants. Psychoneuroendocrinology, 2021, 124, 105046.	1.3	21
10	Water Security and Nutrition: Current Knowledge and Research Opportunities. Advances in Nutrition, 2021, 12, 2525-2539.	2.9	37
11	What is normal, healthy growth? Global health, human biology, and parental perspectives. American Journal of Human Biology, 2021, 33, e23597.	0.8	14
12	Adiposity and pathogen exposure: An investigation of response to iron supplementation and hypothesized predictors in anemic preâ€schoolâ€aged children living in a dual burden environment. American Journal of Physical Anthropology, 2021, 176, 54-65.	2.1	4
13	"Agua para Galápagos": un programa de monitoreo de la calidad del agua en las islas Galápagos. Esferas, 2021, 2, 26.	0.0	O
14	Maternal precarity and HPA axis functioning shape infant gut microbiota and HPA axis development in humans. PLoS ONE, 2021, 16, e0251782.	1.1	23
15	Feeding style profiles are associated with maternal and infant characteristics and infant feeding practices and weight outcomes in African American mothers and infants. Appetite, 2021, 160, 105084.	1.8	15
16	Infant gut microbiome composition is associated with non-social fear behavior in a pilot study. Nature Communications, 2021, 12, 3294.	5.8	36
17	Maternal stress, placental $11\hat{l}^2$ -hydroxysteroid dehydrogenase type 2, and infant HPA axis development in humans: Psychosocial and physiological pathways. Placenta, 2021, 104, 179-187.	0.7	34
18	Greater male vulnerability to stunting? Evaluating sex differences in growth, pathways and biocultural mechanisms. Annals of Human Biology, 2021, 48, 466-473.	0.4	20

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19	Water, food, and the dual burden of disease in Galápagos, Ecuador. American Journal of Human Biology, 2020, 32, e23344.	0.8	36
20	Water Security in the Gal $\tilde{A}_i$ pagos: Socioecological Determinants and Health Implications. EcoHealth, 2020, 17, 111-124.	0.9	10
21	Drinking water improvements and rates of urinary and gastrointestinal infections in $Gal\tilde{A}_i$ pagos, Ecuador: Assessing household and community factors. American Journal of Human Biology, 2020, 32, e23358.	0.8	20
22	Child, caretaker, and community: Testing predictors of anemia and response to iron supplementation in Peruvian preschoolâ€aged children. American Journal of Human Biology, 2020, 33, e23538.	0.8	4
23	Home-based intervention for non-Hispanic black families finds no significant difference in infant size or growth: results from the Mothers & Others randomized controlled trial. BMC Pediatrics, 2020, 20, 385.	0.7	8
24	Evaluating the pathways linking complementary feeding practices to obesity in early life. Nutrition Reviews, 2020, 78, 13-24.	2.6	18
25	Localizing resource insecurities: A biocultural perspective on water and wellbeing. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1440.	2.8	27
26	Pathways linking caesarean delivery to early health in a dual burden context: Immune development and the gut microbiome in infants and children from $Gal\tilde{A}_i$ pagos, Ecuador. American Journal of Human Biology, 2019, 31, e23219.	0.8	13
27	Validation of the Infant Feeding Beliefs Questionnaire (IFBQ) among pregnant African- American women and their study partners. Appetite, 2019, 141, 104316.	1.8	6
28	Rising rates of cesarean delivery in Ecuador: Socioeconomic and institutional determinants over two decades. Birth, 2019, 46, 335-343.	1.1	7
29	Gut microbiome and brain functional connectivity in infants-a preliminary study focusing on the amygdala. Psychopharmacology, 2019, 236, 1641-1651.	1.5	91
30	Early Gut Microbiome: A Good Start in Nutrition and Growth May Have Lifelong Lasting Consequences. , 2019, , 239-258.		2
31	Iron and infection: An investigation of the optimal iron hypothesis in Lima, Peru. American Journal of Human Biology, 2018, 30, e23114.	0.8	4
32	Secular change in the association between urbanisation and abdominal adiposity in China (1993–2011). Journal of Epidemiology and Community Health, 2018, 72, 484-490.	2.0	15
33	Infant Gut Microbiome Associated With CognitiveÂDevelopment. Biological Psychiatry, 2018, 83, 148-159.	0.7	362
34	Consumption of obesogenic foods in nonâ€Hispanic black mother–infant dyads. Maternal and Child Nutrition, 2018, 14, .	1.4	3
35	Meta-analysis of effects of exclusive breastfeeding on infant gut microbiota across populations. Nature Communications, 2018, 9, 4169.	5.8	283
36	Contributions of nonmaternal caregivers to infant feeding in a lowâ€income Africanâ€American sample. Maternal and Child Nutrition, 2018, 14, e12610.	1.4	15

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37	Genome Sequences of Potential Probiotic Lactobacillus rhamnosus Isolates from Human Infants. Genome Announcements, 2017, 5, .	0.8	9
38	Family-based obesity prevention for infants: Design of the "Mothers & amp; Others―randomized trial. Contemporary Clinical Trials, 2017, 60, 24-33.	0.8	22
39	Consumption of key food groups during the postpartum period in low-income, non-Hispanic black mothers. Appetite, 2017, 117, 161-167.	1.8	15
40	The influence of maternal psychosocial characteristics on infant feeding styles. Appetite, 2016, 103, 396-402.	1.8	25
41	Confirmatory factor analysis of the Infant Feeding Styles Questionnaire in Latino families. Appetite, 2016, 100, 118-125.	1.8	22
42	The Local Food Environment and Body Mass Index among the Urban Poor in Accra, Ghana. Journal of Urban Health, 2016, 93, 438-455.	1.8	40
43	Weight Gain Trajectories Associated With Elevated Câ€Reactive Protein Levels in Chinese Adults. Journal of the American Heart Association, 2016, 5, .	1.6	25
44	Milk- and solid-feeding practices and daycare attendance are associated with differences in bacterial diversity, predominant communities, and metabolic and immune function of the infant gut microbiome. Frontiers in Cellular and Infection Microbiology, 2015, 5, 3.	1.8	174
45	Interactive Effects of Early Exclusive Breastfeeding and Pre-Pregnancy Maternal Weight Status on Young Children's BMI – A Chinese Birth Cohort. PLoS ONE, 2015, 10, e0144357.	1.1	5
46	Environmental, Dietary, and Behavioral Factors Distinguish Chinese Adults with High Waist-to-Height Ratio with and without Inflammation. Journal of Nutrition, 2015, 145, 1335-1344.	1.3	14
47	Householdâ€level Analysis of Shared and Unique Predictors of Central Obesity in Chinese Children and Adults. FASEB Journal, 2015, 29, 119.4.	0.2	0
48	"Whatever Average Is― Current Anthropology, 2014, 55, 348-355.	0.8	19
49	Pathogenic and obesogenic factors associated with inflammation in Chinese children, adolescents and adults. American Journal of Human Biology, 2014, 26, 18-28.	0.8	23
50	Eighteen year weight trajectories and metabolic markers of diabetes in modernising China. Diabetologia, 2014, 57, 1820-1829.	2.9	16
51	Multilevel examination of the association of urbanization with inflammation in Chinese adults. Health and Place, 2014, 28, 177-186.	1.5	21
52	Risk factors for moderate inflammation in Chinese adults with and without central obesity (370.1). FASEB Journal, 2014, 28, 370.1.	0.2	0
53	Who's feeding baby? Non-maternal involvement in feeding and its association with dietary intakes among infants and toddlers. Appetite, 2013, 71, 7-15.	1.8	41
54	The critical period of infant feeding for the development of early disparities in obesity. Social Science and Medicine, 2013, 97, 288-296.	1.8	94

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55	Pressuring and restrictive feeding styles influence infant feeding and size among a lowâ€income Africanâ€American sample. Obesity, 2013, 21, 562-571.	1.5	70
56	Prenatal and postnatal energetic conditions and sex steroids levels across the first year of life. American Journal of Human Biology, 2013, 25, 643-654.	0.8	16
57	Intergenerational impact of maternal obesity and postnatal feeding practices on pediatric obesity. Nutrition Reviews, 2013, 71, S55-S61.	2.6	57
58	Maternal Characteristics and Perception of Temperament Associated With Infant TV Exposure. Pediatrics, 2013, 131, e390-e397.	1.0	98
59	Developmental origins of obesity: Early feeding environments, infant growth, and the intestinal microbiome. American Journal of Human Biology, 2012, 24, 350-360.	0.8	105
60	The Anthropology of Obesity., 2011,,.		1
61	Measurement of testosterone in infant fecal samples. American Journal of Human Biology, 2011, 23, 820-822.	0.8	6
62	Infants Perceived as "Fussy―Are More Likely to Receive Complementary Foods Before 4 Months. Pediatrics, 2011, 127, 229-237.	1.0	100
63	Non-Invasive Methods for Estradiol Recovery from Infant Fecal Samples. Frontiers in Physiology, 2010, 1, 148.	1.3	10
64	Development and validation of the Infant Feeding Style Questionnaire. Appetite, 2009, 53, 210-221.	1.8	196
65	Latent Class Growth Modelling: A Tutorial. Tutorials in Quantitative Methods for Psychology, 2009, 5, 11-24.	2.8	450
66	Growth chart curves do not describe individual growth biology. American Journal of Human Biology, 2007, 19, 643-653.	0.8	73