Kameron J Moding

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3679219/publications.pdf

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33	493	686830 13	713013 21
papers	citations	h-index	g-index

33	33	33	535
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Understanding and measuring parent use of food to soothe infant and toddler distress: A longitudinal study from 6 to 18 months of age. Appetite, 2015, 95, 188-196.	1.8	48
2	Variety and content of commercial infant and toddler vegetable products manufactured and sold in the United States. American Journal of Clinical Nutrition, 2018, 107, 576-583.	2.2	48
3	Infant and maternal predictors of early life feeding decisions. The timing of solid food introduction. Appetite, 2015, 92, 261-268.	1.8	40
4	Infant temperament and parent use of food to soothe predict change in weight-for-length across infancy: early risk factors for childhood obesity. International Journal of Obesity, 2018, 42, 1631-1638.	1.6	37
5	Temperamental approach/withdrawal and food neophobia in early childhood: Concurrent and longitudinal associations. Appetite, 2016, 107, 654-662.	1.8	33
6	Stability of food neophobia from infancy through early childhood. Appetite, 2016, 97, 72-78.	1.8	32
7	Mary Poppins was right: Adding small amounts of sugar or salt reduces the bitterness of vegetables. Appetite, 2018, 126, 90-101.	1.8	32
8	Infant temperament and feeding history predict infants' responses to novel foods. Appetite, 2014, 83, 218-225.	1.8	30
9	A longitudinal intervention to improve young childrenâ€™s liking and consumption of new foods: findings from the Colorado LEAP study. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 49.	2.0	24
10	Nutritional Content and Ingredients of Commercial Infant and Toddler Food Pouches Compared With Other Packages Available in the United States. Nutrition Today, 2019, 54, 305-312.	0.6	20
11	A longitudinal examination of the role of sensory exploratory behaviors in young children's acceptance of new foods. Physiology and Behavior, 2020, 218, 112821.	1.0	17
12	Does Temperament Underlie Infant Novel Food Responses?: Continuity of Approachâ€“Withdrawal From 6 to 18ÂMonths. Child Development, 2018, 89, e444-e458.	1.7	16
13	Blending dark green vegetables with fruits in commercially available infant foods makes them taste like fruit. Appetite, 2020, 150, 104652.	1.8	16
14	Temperament in obesity-related research: Concepts, challenges, and considerations for future research. Appetite, 2019, 141, 104308.	1.8	15
15	Effects of the INSIGHT Obesity Preventive Intervention on Reported and Observed Infant Temperament. Journal of Developmental and Behavioral Pediatrics, 2018, 39, 736-743.	0.6	13
16	Interactive effects of parenting behavior and regulatory skills in toddlerhood on child weight outcomes. International Journal of Obesity, 2019, 43, 53-61.	1.6	11
17	Infant and Toddler Responses to Bitter-Tasting Novel Vegetables: Findings from the Good Tastes Study. Journal of Nutrition, 2021, 151, 3240-3252.	1.3	11
18	Consistency Between Parent-Reported Feeding Practices and Behavioral Observation During Toddler Meals. Journal of Nutrition Education and Behavior, 2019, 51, 1159-1167.	0.3	10

#	Article	IF	Citations
19	Does a vegetable-first, optimal default strategy improve childrenâ€™s vegetable intake? A restaurant-based study. Food Quality and Preference, 2019, 74, 112-117.	2.3	10
20	Development of the Trying New Foods Scale: A preschooler self-assessment of willingness to try new foods. Appetite, 2018, 128, 21-31.	1.8	9
21	Feeding practices demonstrated by parents of toddlers: An observational analysis of breakfast, lunch, dinner, and snacks. Appetite, 2020, 155, 104825.	1.8	8
22	Infant and Toddler Consumption of Sweetened and Unsweetened Lipid Nutrient Supplements After 2-Week Home Repeated Exposures. Journal of Nutrition, 2021, 151, 2825-2834.	1.3	4
23	A laboratory-based assessment of mother-child snack food selections and child snack food consumption: Associations with observed and maternal self-report of child feeding practices. Food Quality and Preference, 2020, 83, 103898.	2.3	2
24	Development of a live coding method to assess infant/toddler food acceptance. Maternal and Child Nutrition, 0, , .	1.4	2
25	Predicting toddler temperamental approach-withdrawal: Contributions of early approach tendencies, parenting behavior, and contextual novelty. Journal of Research in Personality, 2017, 67, 97-105.	0.9	1
26	Nutritional Content and Ingredients of Infant and Toddler Food Pouches Compared to Traditional Packaging (P11-081-19). Current Developments in Nutrition, 2019, 3, nzz048.P11-081-19.	0.1	1
27	Examining Front-of-Package Product Names and Ingredient Lists of Infant and Toddler Food Containing Vegetables. Journal of Nutrition Education and Behavior, 2021, 53, 96-102.	0.3	1
28	Using machine learning to understand age and gender classification based on infant temperament. PLoS ONE, 2022, 17, e0266026.	1.1	1
29	Applying developmental science concepts to improve the applicability of childrenâ€™s food preference learning research. Child Development Perspectives, 0, , .	2.1	1
30	The Good Tastes Study: Relations Between Childrenâ€™s Eating Behaviors and Caregiversâ€™ Intentions to Persist in Offering Difficult-to-like Foods (OR03-02-19). Current Developments in Nutrition, 2019, 3, nzz048.OR03-02-19.	0.1	0
31	The Good Tastes Study: Associations Between Infantsâ€™ Physiological Regulation and Responses to Bitter Green Vegetables (P11-083-19). Current Developments in Nutrition, 2019, 3, nzz048.P11-083-19.	0.1	0
32	Examining Product Names of Commercially Produced Infant and Toddler Foods Containing Vegetables (P11-082-19). Current Developments in Nutrition, 2019, 3, nzz048.P11-082-19.	0.1	0
33	Person-centered profiles of child temperament: A comparison of coder, mother, and experimenter ratings. , 2022, 68, 101725.		0