Kameron J Moding

List of Publications by Year in descending order

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686830 713013 33 493 13 21 g-index citations h-index papers 33 33 33 535 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Using machine learning to understand age and gender classification based on infant temperament. PLoS ONE, 2022, 17, e0266026.	1.1	1
2	Person-centered profiles of child temperament: A comparison of coder, mother, and experimenter ratings., 2022, 68, 101725.		O
3	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
4	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
5	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
6	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
7	Feeding practices demonstrated by parents of toddlers: An observational analysis of breakfast, lunch, dinner, and snacks. Appetite, 2020, 155, 104825.	1.8	8
8	Blending dark green vegetables with fruits in commercially available infant foods makes them taste like fruit. Appetite, 2020, 150, 104652.	1.8	16
9	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
10	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
11	The Good Tastes Study: Relations Between Children's Eating Behaviors and Caregivers' 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
12	The Good Tastes Study: Associations Between Infants' Physiological Regulation and Responses to Bitter Green Vegetables (P11-083-19). Current Developments in Nutrition, 2019, 3, nzz048.P11-083-19.	0.1	0
13	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
14	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
15	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
16	Does a vegetable-first, optimal default strategy improve children's vegetable intake? A restaurant-based study. Food Quality and Preference, 2019, 74, 112-117.	2.3	10
17	A longitudinal intervention to improve young children'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
18	Temperament in obesity-related research: Concepts, challenges, and considerations for future research. Appetite, 2019, 141, 104308.	1.8	15

#	Article	IF	CITATIONS
19	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
20	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
21	Mary Poppins was right: Adding small amounts of sugar or salt reduces the bitterness of vegetables. Appetite, 2018, 126, 90-101.	1.8	32
22	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
23	Does Temperament Underlie Infant Novel Food Responses?: Continuity of Approach–Withdrawal From 6 to 18ÂMonths. Child Development, 2018, 89, e444-e458.	1.7	16
24	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
25	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
26	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
27	Stability of food neophobia from infancy through early childhood. Appetite, 2016, 97, 72-78.	1.8	32
28	Temperamental approach/withdrawal and food neophobia in early childhood: Concurrent and longitudinal associations. Appetite, 2016, 107, 654-662.	1.8	33
29	Infant and maternal predictors of early life feeding decisions. The timing of solid food introduction. Appetite, 2015, 92, 261-268.	1.8	40
30	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
31	Infant temperament and feeding history predict infants' responses to novel foods. Appetite, 2014, 83, 218-225.	1.8	30
32	Applying developmental science concepts to improve the applicability of children's food preference learning research. Child Development Perspectives, 0, , .	2.1	1
33	Development of a live coding method to assess infant/toddler food acceptance. Maternal and Child Nutrition, 0, , .	1.4	2