Annemarie Olsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6383973/publications.pdf

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43 papers 1,332 citations

471061 17 h-index 36 g-index

44 all docs

44 docs citations

44 times ranked 1415 citing authors

#	Article	IF	CITATIONS
1	How cartoon characters and claims influence children's attitude towards a snack vegetable – An explorative cross-cultural comparison between Indonesia and Denmark. Food Quality and Preference, 2021, 87, 104031.	2.3	16
2	Optimising Repeated Exposure: Determining Optimal Exposure Frequency for Introducing a Novel Vegetable among Children. Foods, 2021, 10, 913.	1.9	6
3	Optimising Repeated Exposure: Determining Optimal Stimulus Shape for Introducing a Novel Vegetable among Children. Foods, 2021, 10, 909.	1.9	4
4	A culinary twist of a two-course meals-on-wheels menu in a cluster-randomized controlled trial influencing health-related quality of life in nursing home residents. Clinical Nutrition ESPEN, 2021, 43, 137-147.	0.5	2
5	Fussy Eating among Children and Their Parents: Associations in Parent-Child Dyads, in a Sample of Children with and without Neurodevelopmental Disorders. Nutrients, 2021, 13, 2196.	1.7	6
6	Meat Reduction in 5 to 8 Years Old Childrenâ€"A Survey to Investigate the Role of Parental Meat Attachment. Foods, 2021, 10, 1756.	1.9	11
7	Food Texture Acceptance, Sensory Sensitivity, and Food Neophobia in Children and Their Parents. Foods, 2021, 10, 2327.	1.9	19
8	How packaging colours and claims influence children's vegetable attitude and intake – An exploratory cross-cultural comparison between Indonesia and Denmark. Food Quality and Preference, 2020, 79, 103795.	2.3	12
9	Can games change children's eating behaviour? A review of gamification and serious games. Food Quality and Preference, 2020, 80, 103823.	2.3	74
10	A Serious Game Approach to Improve Food Behavior in Families—A Pilot Study. Nutrients, 2020, 12, 1415.	1.7	9
11	Convenience may increase vegetable intake among young consumers. Food Quality and Preference, 2020, 83, 103925.	2.3	8
12	The Multifaceted Dimensions of Food Choice and Nutrition. Nutrients, 2020, 12, 502.	1.7	3
13	Changes in Taste Threshold, Perceived Intensity, Liking, and Preference in Pregnant Women: a Literature Review. Chemosensory Perception, 2019, 12, 1-17.	0.7	10
14	An investigation of main meal preferences in nursing home residents. Journal of Sensory Studies, 2019, 34, e12504.	0.8	4
15	Repeated exposure to vegetable-enriched snack bars may increase children's liking for the bars - but not for the vegetables. Appetite, 2019, 140, 1-9.	1.8	6
16	Children's Self-Reported Reasons for Accepting and Rejecting Foods. Nutrients, 2019, 11, 2455.	1.7	21
17	No choice vs free choice: How serving situations influence pre-school children's vegetable intake. Food Quality and Preference, 2019, 72, 172-176.	2.3	7
18	Reflections on current practice for taste learning in children. International Journal of Gastronomy and Food Science, 2019, 15, 26-29.	1.3	10

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19	Breast-feeding duration and child eating characteristics in relation to later vegetable intake in 2–6-year-old children in ten studies throughout Europe. Public Health Nutrition, 2018, 21, 2320-2328.	1.1	9
20	Acceptance of texture-modified in-between-meals among old adults with dysphagia. Clinical Nutrition ESPEN, 2018, 25, 126-132.	0.5	25
21	Serving style preferences for various meal arrangements among children. Journal of Sensory Studies, 2018, 33, e12445.	0.8	3
22	A review of instruments developed to measure food neophobia. Appetite, 2017, 113, 358-367.	1.8	80
23	Changing children's eating behaviour - A review of experimental research. Appetite, 2017, 113, 327-357.	1.8	256
24	Development of novel tools to measure food neophobia in children. Appetite, 2017, 113, 255-263.	1.8	32
25	Comparison of three nudge interventions (priming, default option, and perceived variety) to promote vegetable consumption in a self-service buffet setting. PLoS ONE, 2017, 12, e0176028.	1.1	66
26	Sweet and Bitter Taste Perception of Women During Pregnancy. Chemosensory Perception, 2016, 9, 141-152.	0.7	3
27	Variety in snack servings as determinant for acceptance in school children. Appetite, 2016, 96, 628-635.	1.8	17
28	Learning to Eat Vegetables in Early Life: The Role of Timing, Age and Individual Eating Traits. PLoS ONE, 2014, 9, e97609.	1.1	121
29	Bitter taste phenotype and body weight predict children's selection of sweet and savory foods at a palatable test-meal. Appetite, 2014, 77, 115-123.	1.8	39
30	Month-to-month variation in sleep among healthy, Scandinavian daytime workers. Scandinavian Journal of Clinical and Laboratory Investigation, 2014, 74, 527-535.	0.6	6
31	Early Origins of Overeating: Early Habit Formation and Implications for Obesity in Later Life. Current Obesity Reports, 2013, 2, 157-164.	3.5	16
32	Eating a Rainbow. Introducing vegetables in the first years of life in 3 European countries. Appetite, 2013, 71, 48-56.	1.8	43
33	Predictors of parental perceptions and concerns about child weight. Appetite, 2013, 62, 96-102.	1.8	21
34	Serving styles of raw snack vegetables. What do children want?. Appetite, 2012, 59, 556-562.	1.8	52
35	Mere exposure and flavour–flavour learning increase 2–3year-old children's acceptance of a novel vegetable. Appetite, 2012, 58, 1152-1159.	1.8	132
36	Children's liking and intake of vegetables: A school-based intervention study. Food Quality and Preference, 2012, 23, 90-98.	2.3	36

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37	MEASURING CHILDREN'S FOOD PREFERENCES: USING PICTURES IN A COMPUTERIZED CONJOINT ANALYSIS. Journal of Sensory Studies, 2012, 27, 264-276.	0.8	34
38	Comparison of sensory specific satiety and sensory specific desires to eat in children and adults. Appetite, 2011, 57, 6-13.	1.8	42
39	Manipulating fat content of familiar foods at test-meals does not affect intake and liking of these foods among children. Appetite, 2011, 57, 573-577.	1.8	9
40	A method to measure the effect of food appearance factors on children's visual preferences. Food Quality and Preference, 2011, 22, 763-771.	2.3	43
41	Comparison of Sensory Specific Satiety and Sensory Specific Desires in Children and Adults. FASEB Journal, 2010, 24, .	0.2	0
42	Reproducibility and seasonal variation of ambulatory short-term heart rate variability in healthy subjects during a self-selected rest period and during sleep. Scandinavian Journal of Clinical and Laboratory Investigation, 2009, 69, 651-661.	0.6	11
43	Reproducibility and seasonal variation of ambulatory short-termheart rate variability in healthy subjects during a self-selected restperiod and during sleep. Scandinavian Journal of Clinical and Laboratory Investigation, 2009, 69, 651-661.	0.6	8