

Camille Schwartz

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32
papers

898
citations

14
h-index

29
g-index

36
ext. papers

1,064
ext. citations

4.3
avg, IF

4.21
L-index

| # | Paper | IF | Citations |
|----|---|-----|-----------|
| 32 | Increasing Parental Knowledge About Child Feeding: Evaluation of the Effect of Public Health Policy Communication Media in France.. <i>Frontiers in Public Health</i> , 2022 , 10, 782620 | 6 | 1 |
| 31 | Effects of Apple Form on Energy Intake During a Mid-Afternoon Snack: A Preload Paradigm Study in School-Aged Children. <i>Frontiers in Nutrition</i> , 2021 , 8, 620335 | 6.2 | 1 |
| 30 | The Perceptions and Needs of French Parents and Pediatricians Concerning Information on Complementary Feeding. <i>Nutrients</i> , 2021 , 13, | 6.7 | 1 |
| 29 | 11 and 15-month-old infants do not compensate immediately for energy variation, and no further adjustment occurs 12 or 24 hours later. <i>Appetite</i> , 2021 , 162, 105186 | 4.5 | 2 |
| 28 | Young Children's Learning about Hunger and Satiety through the Lens of the Norms of Those Who Feed Them. <i>Social Sciences</i> , 2021 , 10, 292 | 1.8 | 1 |
| 27 | Information seeking of French parents regarding infant and young child feeding: practices, needs and determinants. <i>Public Health Nutrition</i> , 2021 , 1-14 | 3.3 | 2 |
| 26 | Fostering infant food texture acceptance: A pilot intervention promoting food texture introduction between 8 and 15 months. <i>Appetite</i> , 2021 , 158, 104989 | 4.5 | 2 |
| 25 | Portion size selection in children: Effect of sensory imagery for snacks varying in energy density. <i>Appetite</i> , 2020 , 150, 104656 | 4.5 | 3 |
| 24 | Longitudinal analysis of the salivary metabolome of breast-fed and formula-fed infants over the first year of life. <i>Metabolomics</i> , 2020 , 16, 37 | 4.7 | 5 |
| 23 | Effects of snack portion size on anticipated and experienced hunger, eating enjoyment, and perceived healthiness among children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020 , 17, 70 | 8.4 | 4 |
| 22 | Caloric compensation in infants: developmental changes around the age of 1 year and associations with anthropometric measurements up to 2 years. <i>American Journal of Clinical Nutrition</i> , 2019 , 109, 1344-1352 ¹⁷ | 7.1 | 17 |
| 21 | Early Development of Taste and Flavor Preferences and Consequences on Eating Behavior. <i>Nestle Nutrition Institute Workshop Series</i> , 2019 , 91, 1-10 | 1.9 | 6 |
| 20 | A dynamic method to measure the evolution of liking during food consumption in 8- to 10-year-old children. <i>Food Quality and Preference</i> , 2019 , 71, 510-516 | 5.8 | 6 |
| 19 | Caloric compensation ability around the age of 1 year: Interplay with the caregiver-infant mealtime interaction and infant appetitive traits. <i>Appetite</i> , 2019 , 142, 104382 | 4.5 | 5 |
| 18 | Measuring Food Waste and Consumption by Children Using Photography. <i>Nutrients</i> , 2019 , 11, | 6.7 | 7 |
| 17 | Early influencing factors on the development of sensory and food preferences. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2019 , 22, 230-235 | 3.8 | 13 |
| 16 | Behavioral and physiological determinants of food choice and consumption at sensitive periods of the life span, a focus on infants and elderly. <i>Innovative Food Science and Emerging Technologies</i> , 2018 , 46, 91-106 | 6.8 | 28 |

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| 15 | A workshop on 'Dietary Sweetness-Is It an Issue?'. <i>International Journal of Obesity</i> , 2018 , 42, 934-938 | 5.5 | 8 |
| 14 | Acceptance of added fat to first complementary feeding purees: An exploration of fat type, feeding history and saliva composition. <i>Appetite</i> , 2018 , 131, 160-168 | 4.5 | 6 |
| 13 | Infant Acceptance of Primary Tastes and Fat Emulsion: Developmental Changes and Links with Maternal and Infant Characteristics. <i>Chemical Senses</i> , 2017 , 42, 593-603 | 4.8 | 14 |
| 12 | Infant Dietary Exposures to Sweetness and Fattiness Increase during the First Year of Life and Are Associated with Feeding Practices. <i>Journal of Nutrition</i> , 2016 , 146, 2334-2342 | 4.1 | 21 |
| 11 | Culinary choices: A sociopsychological perspective based on the concept of Distance to the Object. <i>Food Quality and Preference</i> , 2016 , 48, 50-58 | 5.8 | 9 |
| 10 | Smell differential reactivity, but not taste differential reactivity, is related to food neophobia in toddlers. <i>Appetite</i> , 2015 , 95, 303-9 | 4.5 | 33 |
| 9 | Salivary protein profiles are linked to bitter taste acceptance in infants. <i>European Journal of Pediatrics</i> , 2014 , 173, 575-82 | 4.1 | 38 |
| 8 | Complementary feeding and "donner les bases du goût" (providing the foundation of taste). A qualitative approach to understand weaning practices, attitudes and experiences by French mothers. <i>Appetite</i> , 2013 , 71, 321-31 | 4.5 | 37 |
| 7 | Breast-feeding duration: influence on taste acceptance over the first year of life. <i>British Journal of Nutrition</i> , 2013 , 109, 1154-61 | 3.6 | 31 |
| 6 | Variability of human saliva composition: possible relationships with fat perception and liking. <i>Archives of Oral Biology</i> , 2012 , 57, 556-66 | 2.8 | 138 |
| 5 | The role of taste in food acceptance at the beginning of complementary feeding. <i>Physiology and Behavior</i> , 2011 , 104, 646-52 | 3.5 | 76 |
| 4 | Development of healthy eating habits early in life. Review of recent evidence and selected guidelines. <i>Appetite</i> , 2011 , 57, 796-807 | 4.5 | 225 |
| 3 | Feeding infants and young children. From guidelines to practice. <i>Appetite</i> , 2011 , 57, 791-5 | 4.5 | 38 |
| 2 | Developmental changes in the acceptance of the five basic tastes in the first year of life. <i>British Journal of Nutrition</i> , 2009 , 102, 1375-85 | 3.6 | 102 |
| 1 | L'acquisition des préférences alimentaires : le cas du goût sucré. <i>Cahiers De Nutrition Et De Diététique</i> , 2008 , 43, 2547-2551 | 0.2 | 1 |