

# Lucile Marty

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6532734/publications.pdf>

Version: 2024-02-01

18  
papers

1,026  
citations

777949

13  
h-index

939365

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1622  
citing authors

#	ARTICLE	IF	CITATIONS
1	Short- and Mid-Term Impacts of COVID-19 Outbreak on the Nutritional Quality and Environmental Impact of Diet. <i>Frontiers in Nutrition</i> , 2022, 9, 838351.	1.6	6
2	The motivational roots of sustainable diets: Analysis of food choice motives associated to health, environmental and socio-cultural aspects of diet sustainability in a sample of French adults. <i>Cleaner and Responsible Consumption</i> , 2022, 5, 100059.	1.6	10
3	Obesity, eating behavior and physical activity during COVID-19 lockdown: A study of UK adults. <i>Appetite</i> , 2021, 156, 104853.	1.8	494
4	Food choice motives and the nutritional quality of diet during the COVID-19 lockdown in France. <i>Appetite</i> , 2021, 157, 105005.	1.8	177
5	Will calorie labels for food and drink served outside the home improve public health?. <i>BMJ, The</i> , 2021, 372, n40.	3.0	22
6	The energy and nutritional content of snacks sold at supermarkets and coffee shops in the UK. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 1035-1041.	1.3	3
7	Increasing availability of lower energy meals vs. energy labelling in virtual full-service restaurants: two randomized controlled trials in participants of higher and lower socioeconomic position. <i>BMC Public Health</i> , 2021, 21, 975.	1.2	12
8	Interoception, eating behaviour and body weight. <i>Physiology and Behavior</i> , 2021, 237, 113434.	1.0	18
9	Socioeconomic position, energy labelling and portion size selection: An online study comparing calorie and physical activity calorie equivalent (PACE) labelling in UK adults. <i>Appetite</i> , 2021, 166, 105437.	1.8	6
10	Effects of Labelling and Increasing the Proportion of Lower-Energy Density Products on Online Food Shopping: A Randomised Control Trial in High- and Low-Socioeconomic Position Participants. <i>Nutrients</i> , 2020, 12, 3618.	1.7	15
11	Socioeconomic position and the impact of increasing availability of lower energy meals vs. menu energy labelling on food choice: two randomized controlled trials in a virtual fast-food restaurant. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 10.	2.0	19
12	When do healthiness and liking drive children's food choices? The influence of social context and weight status. <i>Appetite</i> , 2018, 125, 466-473.	1.8	19
13	Learned pleasure from eating: An opportunity to promote healthy eating in children?. <i>Appetite</i> , 2018, 120, 265-274.	1.8	89
14	Comparison of implicit and explicit attitudes towards food between normal- and overweight French children. <i>Food Quality and Preference</i> , 2017, 60, 145-153.	2.3	18
15	Non-Conscious Effect of Food Odors on Children's Food Choices Varies by Weight Status. <i>Frontiers in Nutrition</i> , 2017, 4, 16.	1.6	17
16	Do hedonic- versus nutrition-based attitudes toward food predict food choices? a cross-sectional study of 6- to 11-year-olds. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 162.	2.0	40
17	Explicit and implicit tasks for assessing hedonic-versus nutrition-based attitudes towards food in French children. <i>Appetite</i> , 2016, 96, 580-587.	1.8	19
18	Higher nutritional quality at no additional cost among low-income households: insights from food purchases of "œpositive deviants". <i>American Journal of Clinical Nutrition</i> , 2015, 102, 190-198.	2.2	42