

Fiona Lavelle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2974797/publications.pdf>

Version: 2024-02-01

28
papers

1,089
citations

471061

17
h-index

580395

25
g-index

31
all docs

31
docs citations

31
times ranked

911
citing authors

#	ARTICLE	IF	CITATIONS
1	From the pandemic to the pan: the impact of COVID-19 on parental inclusion of children in cooking activities: a cross-continental survey. <i>Public Health Nutrition</i> , 2022, 25, 36-42.	1.1	14
2	Cook Like A Boss: An effective co-created multidisciplinary approach to improving children's cooking competence. <i>Appetite</i> , 2022, 168, 105727.	1.8	7
3	The development and validation of a food chain engagement measurement scale. <i>Food Quality and Preference</i> , 2022, 99, 104546.	2.3	2
4	Development of the Cook-Ed™ Matrix to Guide Food and Cooking Skill Selection in Culinary Education Programs That Target Diet Quality and Health. <i>Nutrients</i> , 2022, 14, 1778.	1.7	5
5	Impact of preconception, pregnancy, and postpartum culinary nutrition education interventions: a systematic review. <i>Nutrition Reviews</i> , 2021, 79, 1186-1203.	2.6	11
6	Assessing differences in levels of food trust between European countries. <i>Food Control</i> , 2021, 120, 107561.	2.8	10
7	Food environment intervention improves food knowledge, wellbeing and dietary habits in primary school children: Project Daire, a randomised-controlled, factorial design cluster trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 23.	2.0	20
8	Guidelines for designing age-appropriate cooking interventions for children: The development of evidence-based cooking skill recommendations for children, using a multidisciplinary approach. <i>Appetite</i> , 2021, 161, 105125.	1.8	22
9	CooC11 and CooC7: the development and validation of age appropriate children's perceived cooking competence measures. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 20.	2.0	10
10	Changes in Consumers' Food Practices during the COVID-19 Lockdown, Implications for Diet Quality and the Food System: A Cross-Continental Comparison. <i>Nutrients</i> , 2021, 13, 20.	1.7	93
11	Diet quality is more strongly related to food skills rather than cooking skills confidence: Results from a national cross-sectional survey. <i>Nutrition and Dietetics</i> , 2020, 77, 112-120.	0.9	50
12	The development and validation of a toolkit to measure consumer trust in food. <i>Food Control</i> , 2020, 110, 106988.	2.8	21
13	Childhood involvement in family food preparation and shopping and attitudes towards food: baseline results from Project Daire. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	1
14	Primary school-based food environment intervention for improved behaviour, food knowledge and dietary habits: results from Project Daire, a randomised-controlled, factorial design cluster trial evaluation. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
15	Capturing the school food environment in primary schools. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
16	Food Agency in the United States: Associations with Cooking Behavior and Dietary Intake. <i>Nutrients</i> , 2020, 12, 877.	1.7	49
17	Cook-Ed™: A Model for Planning, Implementing and Evaluating Cooking Programs to Improve Diet and Health. <i>Nutrients</i> , 2020, 12, 2011.	1.7	21
18	Are the Claims to Blame? A Qualitative Study to Understand the Effects of Nutrition and Health Claims on Perceptions and Consumption of Food. <i>Nutrients</i> , 2019, 11, 2058.	1.7	27

#	ARTICLE	IF	CITATIONS
19	Modern Transference of Domestic Cooking Skills. <i>Nutrients</i> , 2019, 11, 870.	1.7	30
20	Critical review of behaviour change techniques applied in intervention studies to improve cooking skills and food skills among adults. <i>Critical Reviews in Food Science and Nutrition</i> , 2018, 58, 2882-2895.	5.4	35
21	The Impact of Nutrition and Health Claims on Consumer Perceptions and Portion Size Selection: Results from a Nationally Representative Survey. <i>Nutrients</i> , 2018, 10, 656.	1.7	37
22	Domestic cooking and food skills: A review. <i>Critical Reviews in Food Science and Nutrition</i> , 2017, 57, 2412-2431.	5.4	147
23	Increasing intention to cook from basic ingredients: A randomised controlled study. <i>Appetite</i> , 2017, 116, 502-510.	1.8	21
24	The impact of video technology on learning: A cooking skills experiment. <i>Appetite</i> , 2017, 114, 306-312.	1.8	31
25	The development and validation of measures to assess cooking skills and food skills. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 118.	2.0	89
26	Barriers and facilitators to cooking from "scratch"™ using basic or raw ingredients: A qualitative interview study. <i>Appetite</i> , 2016, 107, 383-391.	1.8	141
27	The influence of socio-demographic, psychological and knowledge-related variables alongside perceived cooking and food skills abilities in the prediction of diet quality in adults: a nationally representative cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 111.	2.0	92
28	Learning cooking skills at different ages: a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 119.	2.0	103