

Juliana Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8543090/publications.pdf>

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24
papers

791
citations

777949

13
h-index

685536

24
g-index

27
all docs

27
docs citations

27
times ranked

1325
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of diet on weight and metabolic outcomes in patients with double diabetes: A systematic review. <i>Nutrition</i> , 2022, 94, 111536.	1.1	12
2	Perspective: A Framework for Addressing Dynamic Food Consumption Processes. <i>Advances in Nutrition</i> , 2022, 13, 992-1008.	2.9	6
3	Association of clinically significant weight loss with number of patient visits and months of attendance at an Australian multidisciplinary weight management clinic. <i>Clinical Obesity</i> , 2022, 12, e12520.	1.1	6
4	The Impact of Multidisciplinary Weight Management on Body Weight and Body Mass Composition in Women with Breast Cancer Post-Adjuvant Chemotherapy: A Retrospective Chart Review. <i>Oncology</i> , 2022, 100, 344-353.	0.9	3
5	Efficacy of Interventions That Incorporate Mobile Apps in Facilitating Weight Loss and Health Behavior Change in the Asian Population: Systematic Review and Meta-analysis. <i>Journal of Medical Internet Research</i> , 2021, 23, e28185.	2.1	24
6	The Design and Development of a Food Composition Database for an Electronic Tool to Assess Food Intake in New Caledonian Families. <i>Nutrients</i> , 2021, 13, 1668.	1.7	3
7	The Contribution of Foods Prepared Outside the Home to the Diets of 18- to 30-Year-Old Australians: The MYMeals Study. <i>Nutrients</i> , 2021, 13, 1761.	1.7	15
8	Machine learning-based imputation soft computing approach for large missing scale and non-reference data imputation. <i>Chaos, Solitons and Fractals</i> , 2021, 151, 111236.	2.5	33
9	Multi-perspectives systematic review on the applications of sentiment analysis for vaccine hesitancy. <i>Computers in Biology and Medicine</i> , 2021, 139, 104957.	3.9	32
10	AU↔ (Australia). <i>Alzheimer's and Dementia</i> , 2020, 16, e046955.	0.4	1
11	Dietitians Australia position statement on telehealth. <i>Nutrition and Dietetics</i> , 2020, 77, 406-415.	0.9	55
12	The use of a food logging app in the naturalistic setting fails to provide accurate measurements of nutrients and poses usability challenges. <i>Nutrition</i> , 2019, 57, 208-216.	1.1	65
13	Young Adults↔™ Engagement With a Self-Monitoring App for Vegetable Intake and the Impact of Social Media and Gamification: Feasibility Study. <i>JMIR Formative Research</i> , 2019, 3, e13324.	0.7	23
14	Relative Validity of the Eat and Track (EaT) Smartphone App for Collection of Dietary Intake Data in 18-to-30-Year Olds. <i>Nutrients</i> , 2019, 11, 621.	1.7	31
15	Impact of Training and Integration of Apps Into Dietetic Practice on Dietitians↔™ Self-Efficacy With Using Mobile Health Apps and Patient Satisfaction. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12349.	1.8	23
16	Development and Validation of a Tool to Measure Dietitians' Self-Efficacy with Using Mobile Health Apps in Dietetic Practice. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, 468-475.e1.	0.3	6
17	Smartphone apps and the nutrition care process: Current perspectives and future considerations. <i>Patient Education and Counseling</i> , 2018, 101, 750-757.	1.0	72
18	A Tool to Measure Young Adults↔™ Food Intake: Design and Development of an Australian Database of Foods for the Eat and Track Smartphone App. <i>JMIR MHealth and UHealth</i> , 2018, 6, e12136.	1.8	11

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19	mHealth technologies in the management of obesity: a narrative review. <i>Smart Homecare Technology and Telehealth</i> , 2017, Volume 4, 53-59.	0.3	5
20	Designing Health Apps to Support Dietetic Professional Practice and Their Patients: Qualitative Results From an International Survey. <i>JMIR MHealth and UHealth</i> , 2017, 5, e40.	1.8	46
21	A Study to Determine the Most Popular Lifestyle Smartphone Applications and Willingness of the Public to Share Their Personal Data for Health Research. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 655-665.	1.6	56
22	Efficacy and External Validity of Electronic and Mobile Phone-Based Interventions Promoting Vegetable Intake in Young Adults: Systematic Review and Meta-Analysis. <i>Journal of Medical Internet Research</i> , 2016, 18, e58.	2.1	60
23	The Most Popular Smartphone Apps for Weight Loss: A Quality Assessment. <i>JMIR MHealth and UHealth</i> , 2015, 3, e104.	1.8	198
24	Efficacy and External Validity of Electronic and Mobile Phone-Based Interventions Promoting Vegetable Intake in Young Adults: A Systematic Review Protocol. <i>JMIR Research Protocols</i> , 2015, 4, e92.	0.5	5