

Rodrigo Zenun Franco

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3352476/publications.pdf>

Version: 2024-02-01

11
papers

301
citations

1163117

8
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

531
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of Web-Based Personalized Nutrition Advice for Adults Using the eNutri Web App: Evidence From the EatWellUK Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2022, 24, e29088.	4.3	14
2	Dietary Quality in Vegetarian and Omnivorous Female Students in Germany: A Retrospective Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1888.	2.6	14
3	Web-Based Dietary Intake Estimation to Assess the Reproducibility and Relative Validity of the EatWellQ8 Food Frequency Questionnaire: Validation Study. <i>JMIR Formative Research</i> , 2021, 5, e13591.	1.4	7
4	Insights Into the Delivery of Personalized Nutrition: Evidence From Face-To-Face and Web-Based Dietary Interventions. <i>Frontiers in Nutrition</i> , 2020, 7, 570531.	3.7	15
5	Evaluation of the eNutri automated personalised nutrition advice by users and nutrition professionals in the UK. <i>PLoS ONE</i> , 2019, 14, e0214931.	2.5	16
6	Strategies for online personalised nutrition advice employed in the development of the eNutri web app. <i>Proceedings of the Nutrition Society</i> , 2019, 78, 407-417.	1.0	5
7	Popular Nutrition-Related Mobile Apps: An Agreement Assessment Against a UK Reference Method. <i>JMIR MHealth and UHealth</i> , 2019, 7, e9838.	3.7	46
8	Online dietary intake assessment using a graphical food frequency app (eNutri): Usability metrics from the EatWellUK study. <i>PLoS ONE</i> , 2018, 13, e0202006.	2.5	17
9	Online Recommender System for Personalized Nutrition Advice. , 2017, , .		16
10	A Web-Based Graphical Food Frequency Assessment System: Design, Development and Usability Metrics. <i>JMIR Human Factors</i> , 2017, 4, e13.	2.0	15
11	Popular Nutrition-Related Mobile Apps: A Feature Assessment. <i>JMIR MHealth and UHealth</i> , 2016, 4, e85.	3.7	136