

CITATION REPORT

List of articles citing

Examining the Frequency and Contribution of Foods Eaten Away From Home in the Diets of 18- to 30-Year-Old Australians Using Smartphone Dietary Assessment (MYMeals): Protocol for a Cross-Sectional Study

DOI: 10.2196/resprot.9038
JMIR Research Protocols, 2018, 7, e24.

Source: <https://exaly.com/paper-pdf/88263516/citation-report.pdf>

Version: 2024-04-26

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#	Paper	IF	Citations
23	The Role of Supportive Food Environments to Enable Healthier Choices When Eating Meals Prepared Outside the Home: Findings from Focus Groups of 18 to 30-Year-Olds. <i>Nutrients</i> , 2019 , 11,	6.7	12
22	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,	6.7	9
21	Validity of self-reported weight and height for BMI classification: A cross-sectional study among young adults. <i>Nutrition</i> , 2020 , 71, 110622	4.8	33
20	Feasibility Study Comparing Physical Activity Classifications from Accelerometers with Wearable Camera Data. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	2
19	Dietary Behaviors That Place Young Adults at Risk for Future Osteoporosis. <i>Nutrients</i> , 2020 , 12,	6.7	1
18	Using wearable cameras to monitor eating and drinking behaviours during transport journeys. <i>European Journal of Nutrition</i> , 2021 , 60, 1875-1885	5.2	7
17	Measuring Food Literacy: Progressing the Development of an International Food Literacy Survey Using a Content Validity Study. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	7
16	Hunger for Home Delivery: Cross-Sectional Analysis of the Nutritional Quality of Complete Menus on an Online Food Delivery Platform in Australia. <i>Nutrients</i> , 2021 , 13,	6.7	8
15	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,	6.7	1
14	Using Wearable Cameras to Assess Foods and Beverages Omitted in 24 Hour Dietary Recalls and a Text Entry Food Record App. <i>Nutrients</i> , 2021 , 13,	6.7	2
13	Foundations for Systematic Evaluation and Benchmarking of a Mobile Food Logger in a Large-scale Nutrition Study. 2020 , 4, 1-25		9
12	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	5.5	4
11	Sex Difference in the Association Between Eating Away From Home and the Risk of High Serum Uric Acid in South China. <i>Frontiers in Nutrition</i> , 2021 , 8, 647287	6.2	0
10	Effectiveness of price-reduced meals on purchases among university young adults. <i>Journal of Nutritional Science</i> , 2021 , 10, e94	2.7	0
9	Progressing the development of a food literacy questionnaire using cognitive interviews. <i>Public Health Nutrition</i> , 2021 , 1-26	3.3	0
8	Characteristics of smartphone-based dietary assessment tools: A systematic review. <i>Health Psychology Review</i> , 2021 , 1-99	7.1	1
7	The association of social and food preparation location context with the quality of meals and snacks consumed by young adults: findings from the MYMeals wearable camera study.. <i>European Journal of Nutrition</i> , 2022 , 1	5.2	0

- 6 High Consumption of Discretionary Beverages in Young Australian Adults Aged 18-30 Years: A Cross-Sectional Study. **2022**, 1, 105-113 ○
- 5 The energy density of meals and snacks consumed by young Australian adults (18-30 years old) are influenced by preparation location but not screen use nor social interactions: findings from the MYMeals wearable camera study. **2022**, 11, ○
- 4 The Contribution of Nutrients of Concern to the Diets of 18-to-30-Year-Old Australians from Food Prepared Outside Home Differs by Food Outlet Types: The MYMeals Cross-Sectional Study. **2022**, 14, 3751 ○
- 3 Wearable Cameras Reveal Large Intra-Individual Variability in Timing of Eating among Young Adults. **2022**, 14, 4349 ○
- 2 Unhealthy Food at Your Fingertips: Cross-Sectional Analysis of the Nutritional Quality of Restaurants and Takeaway Outlets on an Online Food Delivery Platform in New Zealand. **2022**, 14, 4567 ○
- 1 Nutritional quality and consumer health perception of online delivery food in the context of China. **2022**, 22, 2