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Accurately Inferring Compliance to Five Major Food Guidelines Through Simplified Surveys: Applying Data Mining to the UK National Diet and Nutrition Survey

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| 11 | Solving Challenges at the Interface of Simulation and Big Data Using Machine Learning. 2019 , | | 4 |
| 10 | Detecting the Depth and Progression of Learning in Massive Open Online Courses by Mining Discussion Data. <i>Technology, Knowledge and Learning</i> , 2020 , 25, 881-898 | 2.9 | 6 |
| 9 | Machine learning as a strategy to account for dietary synergy: an illustration based on dietary intake and adverse pregnancy outcomes. <i>American Journal of Clinical Nutrition</i> , 2020 , 111, 1235-1243 | 7 | 14 |
| 8 | Applicability of machine learning techniques in food intake assessment: A systematic review. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 1-18 | 11.5 | 1 |
| 7 | Artificial intelligence in nutrition research: perspectives on current and future applications. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021 , 1-8 | 3 | 1 |
| 6 | Relative Validity of a Method Based on a Smartphone App (Electronic 12-Hour Dietary Recall) to Estimate Habitual Dietary Intake in Adults. <i>JMIR MHealth and UHealth</i> , 2019 , 7, e11531 | 5.5 | 4 |
| 5 | Prediction for the Risk of Multiple Chronic Conditions Among Working Population in the United States With Machine Learning Models.. <i>IEEE Open Journal of Engineering in Medicine and Biology</i> , 2021 , 2, 291-298 | 5.9 | 2 |
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| 2 | Prospects and Pitfalls of Machine Learning in Nutritional Epidemiology.. <i>Nutrients</i> , 2022 , 14, | 6.7 | 0 |
| 1 | Food Consumption Data Protection. 2022 , 89-121 | | 0 |