

- |                         |   |
|-------------------------|---|
| 1. Record Nr.           | UNISANNIOCAM0008907   |
| Autore                  | Esposito, Giovanni Battista   |
| Titolo                  | Striano : 1950-2000 Da un Giubileo all'altro i nostri 50 anni / Giovanni Battista Esposito ; prefazione di Mons. Gioacchino Illiano |
| Pubbl/distr/stampa      | [Striano : Centro Studi Storici Histricanum], 2000  |
| Descrizione fisica      | 61 p. : ill. ; 24 cm  |
| Collana                 | Quaderni di cultura strianese ; 21  |
| Disciplina              | 282.092   |
| Collocazione            | PSSALA A C.12.3. 28   |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
- 
- |                         |   |
|-------------------------|---|
| 2. Record Nr.           | UNINA9910557147403321   |
| Autore                  | Burrows Tracy   |
| Titolo                  | Advancement in Dietary Assessment and Self-Monitoring Using Technology  |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020   |
| Descrizione fisica      | 1 online resource (348 p.)  |
| Soggetti                | Biology, life sciences<br>Research & information: general   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Sommario/riassunto      | Although methods to assess or self-monitor intake may be considered similar, the intended function of each is quite distinct. For the |

assessment of dietary intake, methods aim to measure food and nutrient intake and/or to derive dietary patterns for determining diet-disease relationships, population surveillance or the effectiveness of interventions. In comparison, dietary self-monitoring primarily aims to create awareness of and reinforce individual eating behaviours, in addition to tracking foods consumed. Advancements in the capabilities of technologies, such as smartphones and wearable devices, have enhanced the collection, analysis and interpretation of dietary intake data in both contexts. This Special Issue invites submissions on the use of novel technology-based approaches for the assessment of food and/or nutrient intake and for self-monitoring eating behaviours. Submissions may document any part of the development and evaluation of the technology-based approaches. Examples may include: web adaption of existing dietary assessment or self-monitoring tools (e.g., food frequency questionnaires, screeners) image-based or image-assisted methods mobile/smartphone applications for capturing intake for assessment or self-monitoring wearable cameras to record dietary intake or eating behaviours body sensors to measure eating behaviours and/or dietary intake use of technology-based methods to complement aspects of traditional dietary assessment or self-monitoring, such as portion size estimation.

---