1. Record Nr. UNINA9910557331503321 Autore Torrico Damir Titolo Novel Techniques to Measure the Sensory, Emotional, and Physiological (Biometric) Responses of Consumers toward Foods and Packaging Pubbl/distr/stampa Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 1 electronic resource (180 p.) Descrizione fisica Soggetti Psychology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia This book reprinted from articles published in the Special Issue "Novel Sommario/riassunto Techniques to Measure the Sensory, Emotional, and Physiological (Biometric) Responses of Consumers toward Foods and Packaging" of the journal Foods aims to provide a deeper understanding of novel techniques to measure the different sensory, emotional, and physiological responses toward foods. The editor hopes that the findings from this Special Issue can help the broader scientific community to understand the use of novel sensory science techniques

that can be used in the evaluation of products.