Record Nr. UNINA9910629297603321 Autore Zhang Yumei Titolo Assessing Literacy in a Digital World: Validating a Scenario-Based Reading-to-Write Assessment / / by Yumei Zhang Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2022 Pubbl/distr/stampa **ISBN** 9789811957154 9789811957147 Edizione [1st ed. 2022.] Descrizione fisica 1 online resource (195 pages) Collana Literature, Cultural and Media Studies Disciplina 001.30285 Soggetti Language acquisition Educational technology Literacy Digital humanities Language Acquisition and Development Digital Education and Educational Technology **Digital Humanities** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Chapter 1 Introduction -- Chapter 2 Literature Review -- Chapter 3 Nota di contenuto Research Methodology -- Chapter 4 The Development of the SBRtW Assessment -- Chapter 5 Results -- Chapter 6 Discussion -- Chapter 7 Conclusions -- References. Sommario/riassunto This book illustrates the latest developments in literacy and language assessment in the digital context, and subsequently presents a rigorous validation study on a newly proposed form of assessment (scenario-based assessment, SBA) that seeks to respond to the contextual change of literacy activities. It combines theories and innovative practices in both the literacy and language assessment sectors. The empirical validation study on SBA, presented here, can help readers understand how digital scenarios can be realized in

assessment practices with the aid of computer technology, and how the scenario settings in the digital context can affect EFL learners' reading-

reconceptualization of L2 literacy in the digital context. Moreover, the

to-writing performance. In this way, it can facilitate the

evidence and critical examination presented here can offer readers more comprehensive insights into the value or validity of a given innovative approach before it is adopted in their contexts. .