Record Nr. UNINA9910971841503321 Corpus-informed research and learning in ESP: issues and applications **Titolo** // edited by Alex Boulton, Shirley Carter-Thomas, Elizabeth Rowley-Jolivet Amsterdam; ; Philadelphia, : John Benjamins Pub. Co., 2012 Pubbl/distr/stampa **ISBN** 9786613558282 9781280380372 1280380373 9789027273949 9027273944 Edizione [1st ed.] Descrizione fisica 1 online resource (316 p.) Collana Studies in corpus linguistics, , 1388-0373;; v. 52 Altri autori (Persone) **BoultonAlex** Carter-ThomasShirley Rowley-JolivetElizabeth Disciplina 428.0071 English language - Study and teaching - Foreign speakers Soggetti English language - Study and teaching - Data processing English language - Discourse analysis - Data processing Computational linguistics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia pt. 1. ESP corpora for language research -- pt. 2. ESP corpora for Nota di contenuto genre-based approaches -- pt. 3. ESP corpora for language teaching and learning. Sommario/riassunto Corpus linguistics is commonly concerned with language description, but the tools and techniques can also be used by language learners themselves in what has come to be known as data-driven learning or DDL (Johns & King 1991). This paper reviews 20 studies representing empirical evaluations of corpus use by second or foreign language users within the context of ESP. The wide variety of tools, corpora,

> course objectives, experiment designs and research questions makes a thorough meta-analysis impossible. However, analysis of the individual papers shows that students can use corpora successfully for ESP and

are generally favourable to the approach, whether as a learning tool (especially for vocabulary and lexico-grammar) or as a reference resource (especially for writing). Keywords: data-driven learning; corpus consultation; language learning; empirical evidence; learning outcomes.