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Nota di contenuto	Lexical Bundles in Native and Non-native Scientific Writing; Editorial page; Title page; LCC data; Table of contents; Acknowledgments; 0. Introduction, aims and scope; 1. Introduction; 2. Aims, scope and structure of the volume; Part 1. Lexical bundles in native and non-native scientific writing; 1. Theory and applications of phraseology and lexical bundles; 1. Distributional approaches to phraseology; 2. Lexical bundles; 2.1 Definition and characteristic features; 2.2 Fixedness, variation and compositionality; 2.3 Lexical bundle structures; 2.4 Lexical bundle functions 2.5 Rationale for the lexical bundle approach3. Phraseology and academic discourse; 3.1 Phraseological units as markers of register; 3.2 Phraseological units as markers of genre; 3.3 Phraseological units as markers of discipline; 3.4 Phraseological units as markers of academic competence; 4. Phraseology in language teaching and learning; 4.1 Impact of phraseology on fluency and pragmatic competence; 4.2

Resources for the teaching and learning of phraseology; 4.3 Issues of selection and prioritization; 4.4 Phraseology in learner corpora; 4.5 Issues of acquisition and development
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 4.7 Way forward; 2. Investigating lexical bundles in biomedical research writing; 1. Corpus of published scientific writing; 2. Creating and analyzing the list of target lexical bundles; 2.1 Lexical bundle identification; 2.2 Mutual Information score; 2.3 Exclusion criteria; 2.4 Structural classification; 2.5 Functional classification; 2.6 Keyword and prototype analysis; 3. Comparison with the non-native corpus; 3.1 Corpus of non-native scientific writing; 3.2 Analysis of non-native scientific writing; 4. Concluding remarks; 3. Target bundles
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 Part 2. Pedagogical applications of the study

Sommario/riassunto

This book presents an investigation of lexical bundles in native and non-native scientific writing in English, whose aim is to produce a frequency-derived, statistically- and qualitatively-refined list of the most pedagogically useful lexical bundles in scientific prose: one that can be sorted and filtered by frequency, key word, structure and function, and includes contextual information such as variations, authentic examples and usage notes. The first part of the volume discusses the creation of this list based on a multimillion-word corpus of biomedical research writing and reveals the structure