

1. Record Nr.	UNINA9910454613103321
Autore	White Robert J. <1963->
Titolo	Gene transcription [[electronic resource]] : mechanisms and control / / Robert J. White
Pubbl/distr/stampa	London ; ; Malden, MA, : Blackwell Science, 2001
ISBN	1-282-11760-2 9786612117602 1-4443-1136-0
Descrizione fisica	1 online resource (290 p.)
Disciplina	572.8/845
Soggetti	Genetic transcription Genetic transcription - Regulation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Gene Transcription Mechanisms and Control; Contents; Preface; Abbreviations; Chapter 1: Introduction; Chapter 2: The Nuclear RNA Polymerases; Chapter 3: DNA Recognition by Transcription Factors; Chapter 4: Basal Transcription by RNA Polymerase II; Chapter 5: Activating RNA Polymerase II Transcription; Chapter 6: Transcription by RNA Polymerase I; Chapter 7: Transcription by RNA Polymerase III; Chapter 8: The Influence of Chromatin on Transcription; Chapter 9: Controlling Transcription Factor Production; Chapter 10: Regulation of Transcription Factor Localization Chapter 11: Regulation of Transcription Factor ActivityChapter 12: Cell Cycle Regulation of Transcription; Chapter 13: Interactions Between Transcription and Other Nuclear Processes; Chapter 14: Transcription Factors and Development; Index
Sommario/riassunto	Transcription is the focus of much cutting-edge research, as befits its essential place in biology. The established link between defects in gene transcription and many human disorders has fuelled considerable activity in the biomedical arena, particularly cancer research. This concentration of attention has uncovered a myriad of factors involved in transcription and the literature is now rife with jargon and

complexity. Gene Transcription: Mechanisms and Control aims to demystify the subject for a non-expert audience, providing a guided tour around the complex machinery of the transc

2. Record Nr.	UNINA9910350274803321
Autore	He Qingshun
Titolo	A Corpus-Based Approach to Clause Combining in English from the Systemic Functional Perspective // by Qingshun He
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-7391-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXI, 195 p. 59 illus.)
Collana	The M.A.K. Halliday Library Functional Linguistics Series, , 2198-9869
Disciplina	415
Soggetti	Syntax Corpora (Linguistics) English language Corpus Linguistics English
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Introduction -- Chapter 2 A Systemic Functional Approach to Clause Combining in English -- Chapter 3 Research Design -- Chapter 4 Genre Distributions of Clause Combining -- Chapter 5 Diachronic Distribution of Clause Combining -- Chapter 6 Grammatical Metaphor in Clause Combining -- Chapter 7 Conclusion.
Sommario/riassunto	This book presents corpus-based research on functional syntax. It is the first book to present a comprehensive investigation into grammatical metaphor in English clause combining in large-size corpora. By providing a systematic illustration of features such as parataxis, hypotaxis and embedding, it fills a gap in the systemic functional literature. It also offers insights into testing grammatical metaphors using a corpus linguistics methodology. The book is a useful resource for anyone interested in writing development. .

