

1. Record Nr.	UNINA9910467331103321
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Titolo	Turning the Page on Complex Texts : Differentiated Scaffolds for Close Reading Instruction (Grade-Specific Classroom Scenarios for Common Core State Standards)
Pubbl/distr/stampa	Bloomington, Indiana : , : Solution Tree, , 2016 ©2016
ISBN	1-935249-47-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (ix, 171 pages) : illustrations
Altri autori (Persone)	MossBarbara GrantMaria C JohnsonKelly
Disciplina	372.4
Soggetti	Reading (Elementary) Reading (Secondary) Individualized reading instruction Group work in education Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Acknowledgments -- Table of Contents -- About the Authors -- Introduction -- Part I -- Chapter 1 -- Chapter 2 -- Chapter 3 -- Chapter 4 -- Part II -- Chapter 5 -- Chapter 6 -- Chapter 7 -- Chapter 8 -- Epilogue -- Appendix A -- References and Resources.
Sommario/riassunto	Ensure all learners become successful close readers. In this powerful resource, the authors examine what features make a text complex. Learn how to select appropriate complex texts and design instruction to meet the needs of every student. Explore grade-specific classroom scenarios that illustrate how to scaffold lessons to foster close reading and deepen comprehension at all stages of K-12 education. Benefits Gain practical teaching strategies for creating close reading lessons. Consider grade-level-specific instructional scenarios that illustrate how to support students' reading comprehension as they learn to read closely. Learn how to evaluate a text's complexity and how to ask text-dependent questions that can help students engage with a text. Study

evidence for why continuous close assessment of student performance is vital for making sure all students learn to closely read complex texts. Discover potential contingency scaffolds for the classroom and how to use them to promote student success in closely reading a text.

Contents Introduction Part I: Background and Planning Information
1 Understanding Close Reading 2 Identifying Text Complexity 3 Making Decisions That Support Close Reading Instruction 4 Assessing During Close Reading Part II: Instructional Scenarios 5 Understanding What the Text Says Through Differentiated Scaffolds 6 Understanding How the Text Works Through Differentiated Scaffolds 7 Understanding What the Text Means Through Differentiated Scaffolds 8 Supporting Knowledge Demands with Differentiated Scaffolds Epilogue Appendix A References and Resources.

2. Record Nr. UNINA9910147292903321

Titolo Applied physics . A Materials science & processing

Pubbl/distr/stampa Heidelberg, : Springer-Verlag Heidelberg

ISSN 1432-0630

Disciplina 534.41

Soggetti Solid state physics
Surfaces (Physics)
Physique de l'etat solide
Surfaces (Physique)
Física de l'estat sòlid
Superfícies (Física)
Periodicals.
Revistes electròniques.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Periodico

Note generali Refereed/Peer-reviewed
Springer website also lists issues for the previous title.

3. Record Nr.	UNINA9910409701003321
Titolo	Tumor Microenvironment : Extracellular Matrix Components – Part A // edited by Alexander Birbrair
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-40146-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XI, 181 p. 29 illus., 24 illus. in color.)
Collana	Advances in Experimental Medicine and Biology, , 2214-8019 ; ; 1245
Disciplina	611.0182
Soggetti	Cancer Stem cells Regenerative medicine Cancer Biology Stem Cell Biology Regenerative Medicine and Tissue Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	The tumor microenvironment: focus on extracellular matrix -- Keratan Sulphate in the Tumour Environment -- Hyaluronan in the tumor microenvironment -- Fibronectin in the tumor microenvironment -- Matrix metalloproteinases role in tumor microenvironment -- Flipping the Molecular Switch: Influence of Perlecan and its Modifiers in the Tumor Microenvironment -- Heparan sulfate in the tumor microenvironment -- The role of Glypican-1 in the tumour microenvironment -- Index.
Sommario/riassunto	Revealing essential roles of the tumor microenvironment in cancer progression, this volume focuses on the extracellular matrix components with the tumor during cancer development. Further, it teaches readers about the roles of distinct constituents of the tumor microenvironment and how they affect cancer development. Topics include heparan sulphate, hyaluronan, fibronectin, perlecan, glypican, matrix metalloproteinases, and much more. Taken alongside its companion volumes, Tumor Microenvironment: Extracellular Matrix Components – Part A updates us on what we know about the different

aspects of the tumor microenvironment, as well as apprises us on the future advances in the field. For the newer generation of researchers, this volume serves as a useful introduction to the history of scientists' focus on the tumor microenvironment, and explores how this knowledge is currently applied in cancer treatments. The book will be an essential text for advanced cell biology and cancer biology students, as well as for scientists seeking an update on the developments in tumor microenvironment research. All of the chapter authors are renowned international experts in the field of cancer biology, and in the specific subfields that are the focus of their chapters.
