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Autore	Cunningham Anne E
Titolo	Book smart : how to develop and support successful, motivated readers // Anne E. Cunningham, Jamie Zibulsky
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Descrizione fisica	1 online resource (506 p.)
Altri autori (Persone)	Zibulsky Jamie
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Formato	Materiale a stampa
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Nota di contenuto	Cover; BOOK SMART; Copyright; CONTENTS; ACKNOWLEDGMENTS; PREFACE; Introduction to Shared Reading; Chapter 1 The Role of Oral Language in Reading Development: How Language Skills Lead to Literacy Skills; Talking and Reading: Some Similarities; Semantic Development; Syntactic Development; Pragmatic Language Development; Chapter 2 Emergent Literacy: The Roots of Reading; Phonological Awareness; Concepts of Print; Alphabetic Knowledge; Chapter 3 Learning to Write How Writing Makes Your Child a Better Reader and Thinker; Writing Development; Spelling Development; Chapter 4 Story Comprehension Story SchemaCausal Reasoning; INFERRENTIAL THINKING; Chapter 5 The Effects of Reading Volume Vocabulary and Knowledge Growth; The Relationship Between Reading Volume and Vocabulary; The Relationship Between Reading Volume and General Knowledge; Chapter 6 The Social and Emotional Benefits of Reading Together; A Healthy Sense of Self; Motivation and Mastery Mindset; Perspective-Taking and

Sommario/riassunto

Authored by two passionate psychologists and educators, Book Smart: How to Develop and Support Successful, Motivated Readers is a how-to guide rich with stories, lessons, activities, and ideas aimed at supporting reading development and addressing the broad range of interpersonal, social, emotional, and motivational skills that can be fostered by reading with young children. The early chapters in this book will help you get your child ready for school and ready to read, and the later chapters will help you foster your child's lifelong love of reading. Throughout the book, the authors also prov

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Autore

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Titolo

The blood group antigen factsbook [[electronic resource] /] / Marion E. Reid, Christine Lomas-Francis, Martin L. Olsson

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Altri autori (Persone)

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Nota di contenuto

Front Cover; The Blood Group Antigen: Facts Book; Copyright Page; Contents; Preface; Abbreviations; Useful Websites; I. The Introductory Chapters; 1. Introduction; Aims of this Facts Book; Selection of entries; Terminology; References; 2. Organization of the data; ISBT Blood Group Systems; Number of Antigens; Terminology; Expression; Gene; Database accession numbers; Molecular bases of antigens and phenotypes; Amino acid sequence; Carrier molecule; Function; Disease

association; Phenotypes; Comments; References; ISBT Blood Group Antigens; Terminology; Occurrence; Antithetical antigen Expression Molecular basis associated with antigen; Effect of enzymes and chemicals on intact RBCs; In vitro characteristics of alloantibody; Clinical significance of alloantibody; Autoantibody; Comments; References; ISBT Blood Group Collections; ISBT 700 Series of Low-Incidence Antigens; ISBT 901 Series of High-Incidence Antigens; References; II. The Blood Group Systems and Antigens; ABO Blood Group System; A Antigen; B Antigen; Molecular basis associated with B antigen; Autoanti-B; Comments; A,B Antigen; Occurrence; Molecular basis associated with A,B antigen; Autoantibody; Comments Reference A1 Antigen; Molecular basis associated with A1 antigen1-6; Autoantibody; Comments; References; MNS Blood Group System; M Antigen; Antithetical antigen; Molecular basis associated with M antigen; Autoanti-M; Comments; Reference; N Antigen; Antithetical antigen; Molecular basis associated with N antigen; Effect of enzymes and chemicals on N antigen on intact RBCs; Autoanti-N; Comments; Reference; S Antigen; Antithetical antigen; Autoanti-S; Comments; References; s Antigen; Antithetical antigen; Comments; References; U Antigen; Molecular basis associated with U antigen; Autoanti-U Comments References; He Antigen; Antithetical antigen; Molecular basis associated with He antigen; Gene arrangement; Phenotype with antigen strength; Clinical significance of alloanti-He; Comments; References; Mia Antigen; Molecular basis associated with Mia antigen; Effect of enzymes and chemicals on Mia antigen on intact RBCs; Comments; References; Mc Antigen; Occurrence; Molecular basis associated with Mc antigen; Comments; Reference; Vw Antigen; Antithetical antigens; Comments; References; Mur Antigen; Molecular basis associated with Mur antigen; Comments; References; Mg Antigen Molecular basis associated with Mg antigen Clinical significance of alloanti-Mg; Comments; References; Vr Antigen; Occurrence; Comments; References; Me Antigen; Molecular basis associated with Me antigen; Comments; Reference; Mta Antigen; Comments; References; Sta Antigen; Molecular basis associated with Sta antigen; Clinical significance of alloanti-Sta; Comments; References; Ria Antigen; Occurrence; Clinical significance of alloanti-Ria; Comments; References; Cla Antigen; Occurrence; Clinical significance of alloanti-Cla; Comments; Reference; Nya Antigen; Occurrence Clinical significance of alloanti-Nya

Sommario/riassunto

The Blood Group Antigen Facts Book has been an essential resource in the hematology, transfusion and immunogenetics fields since its first publication in the late 1990's. The third edition of The Blood Group Antigen Facts Book has been completely revised, updated and expanded to cover all 33 blood group systems. It blends scientific background and clinical applications and provides busy researchers and clinicians with at-a-glance information on over 330 blood group antigens, including history and information on terminology, expression, chromosomal assignment, carrier molecular
