

1. Record Nr.	UNINA9910555086003321
Autore	El Askary Abd El Salam
Titolo	Advances in esthetic implant dentistry // by Dr. Abdelsalam Elaskary
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley Blackwell, , 2019
ISBN	1-119-28671-9 1-119-28669-7 1-119-28670-0
Descrizione fisica	1 online resource (394 pages)
Disciplina	617.693
Soggetti	Dental implants Dental Implantation - methods Esthetics, Dental Reconstructive Surgical Procedures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Modern trends in aesthetic implant therapy -- Extraoral clinical reflections -- Aesthetic outcome of immediately implanted and loaded implants in the aesthetic region -- Novel concepts in restoring defective labial plate of bone in immediate implant therapy -- Peri-implant soft tissue stability- prevalence, etiology, prevention, and treatment -- Revisiting guided bone regeneration in the esthetic zone -- Perfecting implant related aesthetic via using optimum surgical guides -- Restorative space optimization -- Treatment complications and failures in dental implants.

2. Record Nr.	UNINA9910705616803321
Autore	Elbuluk Malik E.
Titolo	Cryogenic evaluation of an advanced DC/DC converter module for deep space applications / / Malik E. Elbuluk [and three others]
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , January 2003
Descrizione fisica	1 online resource (7 pages) : illustrations
Collana	NASA/TM ; ; 2003-212085
Soggetti	Voltage converters (DC to DC) Cryogenics Power supplies Deep space
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 2003." "Prepared for the 37th Industry Application Society Annual Meeting cosponsored by the Institute of Electrical and Electronics Engineers and the Instrument Society of America, Pittsburgh, Pennsylvania, October 13-17, 2002." "Performing organization: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field" Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 3).

3. Record Nr.	UNINA9910961195103321
Autore	Omelyanenko Nikolay
Titolo	Connective tissue : histophysiology, biochemistry, molecular biology // Nikolay Omelyanenko, Leonid Slutsky ; Sergey Mironov, editor
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, , [2014] ©2014
ISBN	1-04-021320-0 0-429-17118-8 1-4822-0358-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (630 p.)
Disciplina	611.0182
Soggetti	Connective tissues Connective tissue cells
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.
Nota di contenuto	Cover; Contents; Authors Information; Introduction; Chapter 1: Peculiarities of Connective Tissue Histophysiology, Biochemistry and Molecular Biology; Chapter 2: Cellular Elements of Connective Tissue; Chapter 3: Extracellular Matrix of Connective Tissue: Histophysiology, Biochemistry and Molecular Biology; Chapter 4: Regulation of Connective Tissue Metabolic Functions; Chapter 5: Biochemical and Molecular Mechanisms and Manifestations of Connective Tissue Aging; Chapter 6: Bone - An Organ of the Support and Locomotor Apparatus Containing all Types of Connective Tissue Chapter 7: Cartilage - Cartilaginous Tissue: Structural, Biochemical and Molecular Biological Characteristics Chapter 8: Bone Tissue: The Structural-Functional, Biochemical and Biomolecular Characteristics of its Components; Chapter 9: Biochemical Characteristics of Synovial Membrane and Synovia; Chapter 10: Molecular Biological and Biochemical Regularities of Connective Tissue Structures Ontogenesis; References; List of Abbreviations; Color Insert; Back Cover
Sommario/riassunto	Connective tissue is a multicomponent, polyfunctional complex of cells and extracellular matrix that serves as a framework for all organs, combining to form a unified organism. It is a structure responsible for

numerous vital functions such as tissue-organ integration, morphogenesis, homeostasis maintenance, biomechanical support, and more. The regeneration potential of connective tissue affects healing of damaged tissue and organs, while trauma, stress, and other factors that cause damage to connective tissue can lead to numerous disorders. Connective Tissue: Histophysiology, Bio
