

1. Record Nr.	UNISA990000778260203316
Autore	MELLA, Piero
Titolo	La relazione degli amministratori e gli alti allegati al bilancio : normativa civilistica, principi contabili nazionale e IASC, la relazione semesrale delle S,P,A. quotate in borsa / Piero Mella
Pubbl/distr/stampa	Milano : Pirola, 1989
ISBN	88-324-7453-0
Edizione	[2.ed.]
Descrizione fisica	278 p. ; 24 cm
Collana	Gestione e organizzazione aziendale . Sez. 2 , Teoria e pratica della contabilità ; 4
Disciplina	658.154
Soggetti	Bilancio
Collocazione	XXX.B. Coll. 131/ 2 (COLL HOE 4)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910782093903321
Titolo	Facilitative Glucose Transporters in Articular Chondrocytes [[electronic resource]] : Expression, Distribution and Functional Regulation of GLUT Isoforms by Hypoxia, Hypoxia Mimetics, Growth Factors and Pro-Inflammatory Cytokines / / by Ali Mobasheri, Carolyn A. Bondy, Kelle Moley, Alexandrina Ferreira Mendes, Susana Carvalho Rosa, Stephen Richardson, Judith A Hoyland, Richard Barrett-Jolley, Mehdi Shakibaei
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-78899-9
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (vi, 88 pages) : illustrations
Collana	Advances in Anatomy, Embryology and Cell Biology, , 2192-7065 ; ; 200
Altri autori (Persone)	MobasheriA (Ali)
Disciplina	612.75 613.283
Soggetti	Medicine - Research Biology - Research Orthopedics Endocrinology Biomedical Research Orthopaedics
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	Articular Cartilage: Structure, Function, and Pathophysiology -- Does Arthritis Have a Nutritional Etiology? -- Metabolic Dysfunction in Arthritis -- Glucose: An Essential Metabolite and Structural Precursor for Articular Cartilage -- Mammalian Sugar Transporter Families: GLUT and SGLT -- Molecular Diversity of Facilitative Glucose Transporters in Articular Chondrocytes -- Regulation of Glucose Transport by Nonsteroidal Anti-inflammatory Drugs -- Glucose Transporters in the Intervertebral Disc -- Glucose Transporter Expression and Regulation in Embryonic and Mesenchymal Stem Cells -- Concluding Remarks.
Sommario/riassunto	Articular cartilage is a unique and highly specialized avascular connective tissue in which the availability of oxygen and glucose is

significantly lower than synovial fluid and plasma. Glucose is an essential source of energy during embryonic growth and fetal development and is vital for mesenchymal cell differentiation, chondrogenesis and skeletal morphogenesis. Glucose is an important metabolic fuel for differentiated chondrocytes during post-natal development and in adult articular cartilage and is a common structural precursor for the synthesis of extracellular matrix glycosaminoglycans.

3. Record Nr.	UNINA9911019951903321
Autore	Finch Warren Irvin
Titolo	Coal, Uranium, and Oil and Gas in Mesozoic Rocks of the San Juan Basin: Anatomy of a Giant Energy-Rich Basin
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1989
ISBN	1-118-66933-9
Descrizione fisica	1 online resource (xi, 99 pages) : illustrations
Collana	Field trip guidebook (International Geological Congress (28th : 1989 : Washington, D.C.)), T120
Disciplina	551.409791
Soggetti	Geology, Stratigraphic - Mesozoic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Lexicon of Triassic to Pliocene stratigraphic units in field trip area / M E Maclachlan -- Introduction to the geology and geography of the San Juan Basin / Jennie Ridgley -- Mesozoic and Cenozoic structure and stratigraphy of the San Juan Basin: an overview / Steven M Condon, A Curtis Huffman -- Coal resources of the San Juan Basin / James E Fassett -- Uranium geology and resources of the San Juan Basin / W I Finch, V T Mclemore -- Petroleum geology of the San Juan Basin / A Curtis Huffman -- Hydrology of the San Juan Basin / William J Stone -- Native American cultures: past and present / Nancy S Cella -- Vertebrate biochronology of the Cretaceous-Tertiary boundary, San Juan Basin, New Mexico / Spencer G Lucas -- The Albuquerque Basin of Central New Mexico with special reference to energy resources / Richard P Lozinsky -- Day 1, Friday, June 30, Albuquerque to Cuba, New Mexico (104 MI, 168 KM) / Jennie L Ridgley -- Day 2, Saturday,

July 1, -Cuba, New Mexico to Durango, Colorado (174 MI, 280 KM) / James E Fassett -- Day 3, Sunday, July 2,-Durango to Cortez, Colorado (171 MI, 274 KM) / A C Huffman, R S Zech, S M Condon -- Day 4, Monday, July 3 Cortez, Colorado, to Farmington, New Mexico, (165 MI, 265 KM) / A C Huffman, J E Fassett -- Day 5, Tuesday, July 4 -- Farmington to Gallup, New Mexico (145 MI, 233 KM) / J E Fassett, R S Zech, S M Condon, A C Huffman -- Day 6, Wednesday, July 5 -- Gallup to Grants, New Mexico (143 MI, 229 KM) / A C Huffman, S M Condon, J L Ridgley -- Day 7 Thursday, July 6 -- Uranium and Coal Mining Areas North of Grants (28 MI, 45 KM) / W I Finch, M H Alief -- Day 8, Friday, July 7 -- Grants to Albuquerque, New Mexico (105 MI, 168 KM) / A C Huffman, S M Condon, V T Mclemore -- Epilog -- References cited.
