1. Record Nr.	UNINA990001647650403321
Titolo	Alternative nonallelic deletion is constitutive of ruminant casein / Pasquale Ferranti, Sergio Lilla, Lina Chianese, Francesco Addeo
Pubbl/distr/stampa	[S.l. : s.n.], 1999
Descrizione fisica	p. 595-602 ; 30 cm
Disciplina	637.3
Locazione	FAGBC
Collocazione	60 OP. 154/17
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Journal of protein chemistry , 18(5),1999.
-
2. Record Nr.	UNINA9910452903003321
Titolo	DNA replication and mutation [[electronic resource] /] / Raymond P. Leitner, editor
Pubbl/distr/stampa	Hauppauge, NY, : Nova Science, 2012
ISBN	1-61942-455-X
Descrizione fisica	1 online resource (204 p.)
Collana	DNA and RNA
Altri autori (Persone)	LeitnerRaymond P
Disciplina	572.8/645
Soggetti	DNA replication
DNA - Synthesis
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 (p. 158-177) and index.
Nota di contenuto	""DNA REPLICATIONAND MUTATION""; ""DNA AND RNA: PROPERTIESAND MODIFICATIONS, FUNCTIONSAND INTERACTIONS, RECOMBINATIONAND APPLICATIONS""; ""Library of Congress

Cataloging-in-Publication Data"; "Contents"; "Preface";
"Connections between BLM and the Fanconi Anemia Pathway in the
Repair of Replication Fork Damage"; "Abstract"; "RecQ DNA
Helicases"; "BLM and Regulation of Homologous Replication";
"Connections between FANCM of the Fanconi Anemia Pathway and
BLM"; "Connections between FANCD1 of the FA Pathway and BLM"
"The Structure-Specific Endonuclease SLX4-SLX1 and Its Relationship to
BLM and the FA Pathway" "Conclusion"; "Acknowledgments";
"References"; "Mutagenic Potential of Methacrylates Used in
Restorative Dentistry"; "Abstract"; "Introduction"; "Materials and
Methods"; "Chemicals"; "Cells"; "Cell Treatment"; "Cell Viability";
"Plasmid Relaxation Assay"; "Comet Assay"; "Oxidative Damage to
DNA"; "DNA Double-Strand Break Assays"; "Apoptosis"; "Cell
Cycle"; "Data Analysis"; "Results"; "Cell Viability"; "DNA Damage In
Vitro"
"DNA Damage in Human Gingival Fibroblasts" "DNA Double-Strand
Breaks"; "DNA Repair"; "Oxidative Modifications to the DNA Bases";
"Apoptosis"; "Cell Cycle"; "Discussion"; "Acknowledgments";
"Conflict of Interest Statement"; "References"; "DNA Mutation of
the Progranulin (GRN) Gene in Familial Frontotemporal
Lobar Degeneration (FTLD): A Study of the Pathology of Nine Cases";
"Abstract"; "Introduction"; "Heterogeneity of FTLD-TDP"; "DNA
Mutations"; "Objectives"; "Materials and Methods"; "Cases";
"Histological Methods"; "Morphometric Measurements"
"Measurement of Density of Inclusions" "Spatial Patterns of the
Inclusions"; "Laminar Distribution"; "Density of TDP-
43 Immunoreactive Inclusions"; "Spatial Patterns of TDP-
43 Immunoreactive Inclusions"; "Laminar Distribution of TDP-
43 Immunoreactive Inclusions"; "Conclusion"; "Acknowledgments";
"References"; "Effect of a Specific Mammalian DNA Polymerase I±
Inhibitor, Dehydroaltenusin, on DNA Replication in Cultured Cells";
"Abstract"; "Abbreviations"; "1. Introduction"; "2. Production and
Isolation of Dehydroaltenusin"
"3. Effect of Dehydroaltenusin on Pol and other DNA Metabolic
Enzymes" "4. Mode of Pol I± Inhibition by Dehydroaltenusin"; "5.
Effect of Dehydroaltenusin on Human Cancer Cell Growth"; "6.
Inhibitory Properties of Dehydroaltenusin on Human Cancer Cell Growth";
"7. Effect of Dehydroaltenusin on DNA Replication in NIH3T3 Cells";
"8. Discussion"; "Conclusion"; "Acknowledgments"; "References";
"Gel-Based Methods Using DNA Binding Zinc(II) Complexes for the
Detection of DNA Mutations"; "Abstract"; "Introduction"; "Zinc(II) a€?
Cyclen"
"Zinc(II) a€? Cyclen Polyacrylamide Gel Electrophoresis"

3. Record Nr.	UNISALENTO991004328336207536
Autore	PirÄ®, Reis
Titolo	Deux regards ottomans sur Alexandrie / PÄ«rÄ« Re'Ä«s, EvliyÄ CìlelebÄ«; textes Ä©tablis et traduits par Jean-Louis BacquÄ©-Grammont; commentÄ©s en collaboration avec Michel Tuchscherer
Pubbl/distr/stampa	Alexandrie : Centre d'Ä©tudes alexandrines, 2013
ISBN	9782111298538
Descrizione fisica	252 p. : ill. ; 29 cm
Collana	Ä©tudes alexandrines ; 30
Altri autori (Persone)	Evliya, Ä©lebi BacquÄ©-Grammont, Jean-Louis Tuchscherer, Michel
Soggetti	Alessandria d'Egitto Alessandria d'Egitto Storie di viaggio
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia