

1. Record Nr.	UNISA990000392000203316
Autore	ALFANDARI, Elie
Titolo	Action et aide sociales / Elie Alfandari
Pubbl/distr/stampa	Paris : Dalloz, 1989
ISBN	2-247-00969-7
Edizione	[4 ed.]
Descrizione fisica	XXXIV, 755 p. ; 18 cm
Collana	Precis Dalloz
Disciplina	361.320944
Soggetti	Assistenza sociale - Francia Servizi sociali - Francia
Collocazione	XXX.A. Coll. 149/ 62a (COLL. MO 278) XXX.A. Coll. 149/ 62 (COLL. MO 278)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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 BLMand the Fanconi AnemiaPathway in the Repair ofReplication Fork Damage""; ""Abstract""; ""RecQ DNA Helicases""; ""BLM and Regulationof Homologous Replication""; ""Connections between FANCM of the FanconiAnemia Pathway and BLM""; ""Connections between FANCI of the FAPathway and BLM"" ""The Structure-Specific EndonucleaseSLX4-SLX1 and Its Relationshipto BLM and the FA Pathway""""Conclusion""; ""Acknowledgments""; ""References""; ""Mutagenic Potentialof Methacrylates Usedin 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 Breaks 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

theProgranulin (GRN) Gene inFamilial Frontotemporal
 LobarDegeneration (FTLD): A Studyof 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-
 43Immunoreactive Inclusions""; ""Spatial Patterns of TDP-
 43Immunoreactive Inclusions""; ""Laminar Distribution of TDP-
 43Immunoreactive Inclusions""; ""Conclusion""; ""Acknowledgments"";
 ""References""; ""Effect of a Specific MammalianDNA Polymerase I±
 Inhibitor,Dehydroaltenusin, on DNAREplication in Cultured Cells"";
 ""Abstract""; ""Abbreviations""; ""1. Introduction""; ""2. Production and
 Isolationof Dehydroaltenusin""
 ""3. Effect of Dehydroaltenusin on Polsand other DNA Metabolic
 Enzymes""""4. Mode of Pol I± Inhibitionby Dehydroaltenusin""; ""5.
 Effect of Dehydroaltenusinon Human Cancer Cell Growth""; ""6.
 Inhibitory Properties of ehydroaltenusinon Human Cancer Cell Growth"";
 ""7. Effect of Dehydroaltenusin on DNAREplication in NIH3T3 Cells"";
 ""8. Discussion""; ""Conclusion""; ""Acknowledgments""; ""References"";
 ""Gel-Based Methods Using DNABindingZinc(II) Complexesfor the
 Detectionof DNA Mutations""; ""Abstract""; ""Introduction""; ""Zinc(II)a€?
 Cyclen""
 ""Zinc(II)a€?Cyclen PolyacrylamideGel Electrophoresis""

3. Record Nr.	UNINA9910317801003321
Titolo	Internet of Things : Technology, Applications and Standardization / / edited by Jaydip Sen
Pubbl/distr/stampa	Croatia : , : IntechOpen, , 2018
ISBN	1-83881-476-0 1-78923-549-9
Descrizione fisica	1 online resource (134 pages) : illustrations
Disciplina	004.678
Soggetti	Internet of things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.