

1. Record Nr.	UNINA9910493220803321
Autore	Heller David
Titolo	La decision d'investissement Par Modeles Optionnels
Pubbl/distr/stampa	London : , : ISTE Editions Ltd., , 2019 ©2019
ISBN	1-78406-613-3
Descrizione fisica	1 online resource (197 pages)
Soggetti	Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Table des matieres -- Introduction -- Chapitre 1. L'integration du risque et de la flexibilite dans l'evaluation -- Chapitre 2. Modelisation optionnelle des choix d'investissement et surplus de valeur lie a l'option d'investir -- Chapitre 3. Generation de donnees appliquee a des modeles d'options strategiques et operationnelles -- Conclusion -- Annexe 1. Demonstration de la formule de CRR -- Annexe 2. Calcul differentiel stochastique -- Annexe 3. Test de la formule de Black et Scholes et retour sur la distribution log-normale -- Annexe 4. Demonstration de la formule de Black et Scholes -- Bibliographie -- Index.

2. Record Nr.	UNINA9910785805403321
Titolo	Epigenetic regulation and epigenomics [[electronic resource] /] / edited by Robert A. Meyers
Pubbl/distr/stampa	Weinheim, : Wiley-Blackwell, c2012
ISBN	3-527-66862-4 1-283-64410-X 3-527-66861-6
Descrizione fisica	1 online resource (1239 p.)
Collana	Advances in molecular biology and medicine
Altri autori (Persone)	MeyersRobert A <1936-> (Robert Allen)
Disciplina	572.865
Soggetti	Genetic regulation Epigenesis
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	Epigenetic Regulation and Epigenomics; Contents; Preface and Commentary; List of Contributors; Part I Analytical Methods; 1 RNA Methodologies; 1 Introduction; 2 Subpopulations of RNA; 3 Goals in the Purification of RNA; 4 Methods of Cellular Disruption and RNA Recovery; 5 Inhibition of Ribonuclease Activity; 6 Methods for the Analysis of RNA; 7 Summary; References; 2 All Things ChIP: ChIP-Chip, ChIP-Seq, ChIP-PCR; 1 Introduction; 2 Protein-DNA Binding; 3 ChIP Protocol; 4 ChIP-PCR, ChIP-Chip, or ChIP-Seq. Which Should be Chosen?; 5 Experimental Considerations; 6 Calculating IP Enrichment 7 Special Analysis Considerations8 Conclusions; References; 3 Methods for DNA Methylation Analysis; 1 Introduction; 2 Methods of DNA Methylation Analysis; 3 Concluding Remarks; Acknowledgments; References; 4 DNA Methylation Analysis by MALDI Mass Spectrometry; Abbreviations; 1 Introduction to DNA Methylation; 2 Epigenetics and Disease; 3 DNA Methylation Content Analysis by Mass Spectrometry; 4 Specific DNA Methylation Analysis; 5 Introduction to MALDI; 6 Problems of MALDI Analysis of; 7 DNA Sequencing with MALDI Mass Spectrometry Readout 8 Primer Extension for the Interrogation of Specific Positions9 Quantification; 10 Automation of Sample Preparation, Data Accumulation, and Analysis; 11 Positioning of MALDI MS for DNA

Methylation Analysis; 12 Applications of DNA Methylation Analysis by Mass Spectrometry; 13 DNA Methylation Analysis for Tumor Classification; 14 DNA Methylation Analysis for Prognosis and Response to Treatment; 15 Prenatal Diagnosis; 16 Conclusions; References; 5 Tag Sequencing; 1 Library Construction; 2 Advanced Sequencing Technologies; 3 Data Analysis and Bioinformatics; 4 Applications of Tag Sequencing
5 Clinical Applications of Tag Sequencing6 Future Perspectives; Acknowledgments; References; Part II Basic Molecular Mechanisms; 6 Heterochromatin and Euchromatin - Organization, Boundaries and Gene Regulation; 1 Properties and Functions of Heterochromatin; 2 Euchromatin Formation; 3 Boundaries between Heterochromatin and Euchromatin; 4 Insulating against Active Chromatin; Acknowledgments; References; 7 Regulation of Gene Expression; 1 Introduction; 2 Regulation of Gene Expression in Prokaryotes; 3 Regulation of Gene Expression in Eukaryotes; 4 RNA Splicing
5 Role of microRNAs (miRNAs) in the Regulation of Gene Expression6 Chromatin Structure and the Control of Gene Expression; 7 Epigenetic Control of Gene Expression; 8 Gene Regulation by Hormonal Action; 9 Post-Transcriptional Regulation of mRNA; 10 Transport of Processed mRNA to the Cytoplasm; 11 Regulation of Gene Expression at the Level of Translation; Acknowledgments; References; 8 Molecular Genetics of Genomic Imprinting; 1 Genomic Imprinting in Mammals; 2 Imprinted Genes; 3 Molecular Mechanisms; 4 Imprinting and Disease; 5 Human Reproduction; 6 Evolution of Imprinting; References
9 Nuclear Transfer for Cloning Animals

Sommario/riassunto

Epigenetics is a term in biology referring to heritable traits that do not involve changes in the underlying DNA sequence of the organism. Epigenetic traits exist on top of or in addition to the traditional molecular basis for inheritance. The "epigenome" is a parallel to the word "genome," and refers to the overall epigenetic state of a cell. Cancer and stem cell research have gradually focused attention on these genome modifications. The molecular basis of epigenetics involves modifications to DNA and the chromatin proteins that associate with it. Methylation, for example, can silence a

3.	Record Nr.	UNICAMPANIAVAN00073338
	Autore	Pistacchi, Paolina
	Titolo	Un viaggio chiamato affido : un percorso verso la conoscenza dei soggetti e delle dinamiche dell'affidamento familiare / Paolina Pistacchi, Jolanda Galli
	Pubbl/distr/stampa	Milano, : Unicopli, c2006
	ISBN	978-88-400-1129-5
	Descrizione fisica	175 p. ; 21 cm.
	Altri autori (Persone)	Galli, Jolanda
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNICAMPANIAVAN00113497
	Autore	Mazzocchi, Juliana
	Titolo	L'inglese nella biblioteca 2.0 : corso di letture, comprensione ed esercizi guidati per la professione, la didattica e i concorsi / Juliana Mazzocchi
	Pubbl/distr/stampa	Milano, : Bibliografica, 2014
	ISBN	978-88-7075-764-4
	Descrizione fisica	212 p. ; 21 cm
	Disciplina	027
	Lingua di pubblicazione	Italiano Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

