

1. Record Nr.	UNINA9910463902203321
Titolo	Water audits and loss control programs [[electronic resource]]
Pubbl/distr/stampa	Denver, Colo., : American Water Works Association, c2009
ISBN	1-61300-087-1 1-61583-823-6
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (302 p.)
Collana	AWWA manual ; ; M36
Disciplina	628.1/440287
Soggetti	Water consumption - Measurement Water - Waste - Measurement Water leakage - Prevention Loss control 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 and index.
Nota di contenuto	""Contents""; ""Figures""; ""Tables""; ""Preface""; ""Acknowledgments""

2. Record Nr.	UNINA9910473456203321
Autore	Paro Renato
Titolo	Introduction to epigenetics // Renato Paro [et al.]
Pubbl/distr/stampa	Springer Nature, 2021 Cham : , : Springer International Publishing AG, , 2021 ©2021
ISBN	3-030-68670-1
Descrizione fisica	1 online resource (xii, 215 pages) : illustrations (some color)
Collana	Learning materials in biosciences
Altri autori (Persone)	GrossniklausUeli SantoroRaffaella WutzAnton
Soggetti	Epigenetics Genetic regulation Molecular genetics Epigenètica Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This open access textbook leads the reader from basic concepts of chromatin structure and function and RNA mechanisms to the understanding of epigenetics, imprinting, regeneration and reprogramming. The textbook treats epigenetic phenomena in animals, as well as plants. Written by four internationally known experts and senior lecturers in this field, it provides a valuable tool for Master- and PhD- students who need to comprehend the principles of epigenetics, or wish to gain a deeper knowledge in this field. After reading this book, the student will: Have an understanding of the basic toolbox of epigenetic regulation; Know how genetic and epigenetic information layers are interconnected; Be able to explain complex epigenetic phenomena by understanding the structures and principles of the underlying molecular mechanisms; Understand how misregulated epigenetic mechanisms can lead to disease.

