

1. Record Nr.	UNINA9910695731303321
Titolo	Environmental enrichment information resources for laboratory animals, 1965-1995 [[electronic resource]] : birds, cats, dogs, farm animals, ferrets, rabbits, and rodents // contributors, United States Department of Agriculture, Agricultural Research Service, National Agricultural Library, Animal Welfare Information Center, Cynthia Petrie Smith ... [and others] and Universities Federation for Animal Welfare, Victoria Taylor ... [and others] ; articles contributed by Christine Nicol ... [and others]
Pubbl/distr/stampa	Beltsville, Md. : , : U.S. Dept. of Agriculture, Agricultural Research Service, National Agricultural Library, Animal Welfare Information Center, , [1995]
Descrizione fisica	1 electronic text : digital, HTML file
Collana	AWIC resource series ; ; no. 2
Altri autori (Persone)	SmithCynthia Petrie TaylorVictoria J NicolChristine
Soggetti	Laboratory animals - Environmental enrichment Bibliographies.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Apr. 16, 2007) "Produced jointly by the Animal Welfare Information Center ... and the Universities Federation for Animal Welfare"--P. v. "September 1995."

2. Record Nr.	UNINA9910795935003321
Autore	Campesato Oswald
Titolo	D3 // Oswald Campesato
Pubbl/distr/stampa	Dulles, Virginia ; ; Boston, Massachusetts ; ; New Delhi, [India] : , : Mercury Learning & Information, , 2016 2016
ISBN	1-942270-69-0
Descrizione fisica	1 online resource (300 pages) : illustrations
Collana	Pocket Primer
Disciplina	006.312
Soggetti	Information visualization - Computer programs Computer graphics - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

3. Record Nr.	UNINA9910778005803321
Autore	Vaniushin B. F
Titolo	DNA methylation in plants [[electronic resource] /] / Boris F. Vanyushin, Vasili V. Ashapkin
Pubbl/distr/stampa	New York, : Nova Biomedical Books, c2009
ISBN	1-60876-414-1
Descrizione fisica	1 online resource (164 p.)
Altri autori (Persone)	AshapkinVasili V
Disciplina	572.8/2
Soggetti	Plant biochemical genetics DNA - Methylation
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	""DNA METHYLATION IN PLANTS""; ""NOTICE TO THE READER""; ""CONTENTS""; ""PREFACE""; ""INTRODUCTION""; ""IS THE CYTOSINE DNA METHYLATION AT ALL IMPORTANT?""; ""ARE TRANSPOSABLE SEQUENCES SILENCED BY CYTOSINE METHYLATION?""; ""ARE MULTICOPY GENES SILENCED BY CYTOSINE METHYLATION?""; ""IS GENE SILENCING ALWAYS ASSOCIATED WITH THEIR METHYLATION?""; ""ARE THE EPIGENETIC CHANGES INHERITABLE?""; ""CYTOSINE DNA-METHYLTRANSFERASES: HOW MANY OF THEM ARE NEEDED?""; ""1. MET1 IS A MAJOR CPG-SPECIFIC MAINTENANCE PLANT DNA-METHYLTRANSFERASE"" ""2. CHROMOMETHYLASE IS A PLANT SPECIFIC DNA-METHYLTRANSFERASE"" ""3. DRM ARE THE PLANT DE NOVO DNA-METHYLTRANSFERASES""; ""ARE THERE SIGNALS FOR THE DE NOVO DNA METHYLATION?""; ""IS DNA METHYLATION ITSELF REGULATED BY DNA METHYLATION?""; ""H3 HISTONE METHYLATION OR HOW DNA METHYLATION PATTERNS ARE ESTABLISHED AND MAINTAINED?""; ""IS DSRNA AN ANOTHER WAY OF ESTABLISHING DNA METHYLATION PATTERNS?""; ""ADENINE DNA METHYLATION""; ""N6-METHYLADENINE IN DNA OF EUKARYOTES""; ""ADENINE DNA-METHYLTRANSFERASES""; ""PUTATIVE ROLE OF ADENINE DNA METHYLATION IN PLANTS""; ""CONCLUSION"" ""ACKNOWLEDGEMENTS"" ""REFERENCES""; ""INDEX""

