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Record Nr.	UNISALENTO991000668939707536
Autore	Wing, John Kenneth
Titolo	Autismo infantile precoce : aspetti clinici, educativi e sociali / J. K. Wing
Pubbl/distr/stampa	Roma : A. Armando, 1970
Descrizione fisica	384 p. : ill. ; 21 cm
Collana	Collana medico-pedagogica
Disciplina	618.92
Soggetti	Autismo - Infanzia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910785251303321
Autore	Arora Mohan P
Titolo	Organic evolution [[electronic resource] /] / Mohan P. Arora ; edited by Chander Kanta
Pubbl/distr/stampa	Mumbai [India], : Himalaya Pub. House, 2009
ISBN	1-282-79866-9 9786612798665 93-5044-046-6 1-4416-6056-9 600-00-2667-6
Edizione	[Rev. ed.]
Descrizione fisica	1 online resource (343 p.)
Altri autori (Persone)	KantaChander
Disciplina	575
Soggetti	Evolution (Biology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	COVER; CONTENTS; INTRODUCTION; ORIGIN OF THE EARTH; ORIGIN OF

LIFE; EVIDENCES OF ORGANIC EVOLUTION; LAMARCKISM; DARWINISM; DARWIN'S THEORY OF PANGENESIS; NATURAL SELECTION; DE VRIES' MUTATION THEORY; ISOLATION; ADAPTATIONS; INDIVIDUAL AND SPECIFIC ADAPTATIONS; COLOURATION; MIMICRY; VARIATION; SPECIATION; ARTIFICIAL SELECTION; SEXUAL SELECTION; MICRO AND MACRO EVOLUTION; MODERN SYNTHESIS OF EVOLUTION; ANIMAL DISTRIBUTION; ZOOGEOGRAPHICAL DISTRIBUTION; BARRIERS; THE GEOLOGIC TIME TABLE; DINOSAURS; EVOLUTION OF HORSE; EVOLUTION OF CAMEL; EVOLUTION OF ELEPHANT; EVOLUTION OF MAN; Index

Sommario/riassunto

During the past century the impact of the concept of Organic Evolution has been felt far beyond the domain of biology. So profound is this impact that it has come to influence the very fabric of human civilization. Viewed from the concept of Organic Evolution every organism inhabiting this planet assumes a significance which is fascinating and real. Biological Evolution is an integral part of the evolution of the cosmos and the origin and progress of mankind are just a part of the story of biological evolution. A precise knowledge of one's own biological background is indispensable for co
