

1. Record Nr.	UNINA990008557890403321
Autore	Minetti, Paola
Titolo	I nuovi procedimenti amministrativi nell'edilizia privata : manuale pratico-operativo : adempimenti e responsabilità della pubblica amministrazione e dei privati : legge 241/1990, modificata dalla l. 15/2005 e dal d.l. 35/2005 convertito con l. 80/2005 / Paola Minetti , Daniela Ori
Pubbl/distr/stampa	Santarcangelo di Romagna (RN) : Maggioli, c2007
ISBN	978-88-387-3699-5
Descrizione fisica	252 p. ; 24 cm + cd-rom
Altri autori (Persone)	Ori, Daniela
Disciplina	342
Locazione	DDA
Collocazione	VI D 1157
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910821851903321
Autore	Paradise Christopher J.
Titolo	Evolutionary history // Christopher J. Paradise, A. Malcolm Campbell
Pubbl/distr/stampa	New York, [New York] (222 East 46th Street, New York, NY 10017) : , : Momentum Press, , 2016
ISBN	1-60650-966-7
Descrizione fisica	1 online resource (65 pages) : illustrations
Collana	Biology collection
Disciplina	575
Soggetti	Evolution (Biology) Plants - Evolution Human evolution Libros electronicos.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Descent with modification and adaptive radiations can be observed -- Adaptive radiation of orchids from a common ancestor -- Rapid diversification in bats -- 2. Terrestrial plants evolved from aquatic ancestors millions of years ago -- 3. Humans evolved from hominid ancestors in Africa -- Ethical, legal, social implications: eugenics yesterday and today -- Ethical, legal, social implications: evolution has not reached its peak; humans are still evolving -- 4. Evolution can occur quickly in response to strong selection -- Ethical, legal, social implications: overuse of chemicals like pesticides and antibiotics can have detrimental effects -- Conclusion -- Glossary -- Index.
Sommario/riassunto	This book describes how evolutionary history is studied using several well-known examples and also using evolutionary trees. Evolutionary trees are analyzed and used to explain adaptive radiations of orchids and the diversification of bats over geologic time. Evolutionary trees and genetic evidence is used to infer when and from what ancestors terrestrial plants evolved and invaded land. Specific adaptations of early land plants led to the evolution of terrestrial plants and their success

on land. Evidence about the ancestors and habitats of humans is used to infer and analyze the evolution of the human family tree, whose populations were subject to the same forces of evolution to which other species are subject. Human evolution was not linear, involved offshoot species that did not survive, and took many thousands of years. In contrast, evolution can be seen in just a few years or less in other examples, and analysis of the evolution of mechanisms of pesticide resistance in insects will be used to illustrate this rapid evolution.
