

1.	Record Nr.	UNINA990001456300403321
	Autore	Feinbrun-Dothan, Naomi
	Titolo	Wild Plants in the Land of Israel / Naomi Feinbrum-Dothan ; drawn by Ruth Koppel
	Pubbl/distr/stampa	Israel : Hakibbutz Hameuchad, 1960
	Descrizione fisica	185 p. : ill. ; 28 cm
	Locazione	DBV
	Collocazione	19 II 32
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Layout by A. Arieli. Translated from Hebrew.
2.	Record Nr.	UNISALENTO991000659509707536
	Autore	Labbé, Brigitta
	Titolo	I capi e gli altri / Brigitte Labbe, Michel Puech ; illustrazioni di Jacques Azam
	Pubbl/distr/stampa	Milano : Ape Junior, 2002
	ISBN	8888411127
	Descrizione fisica	39 p. : ill. ; 18 cm
	Collana	Piccoli filosofi
	Altri autori (Persone)	Puech, Michel Azam, Jacques
	Disciplina	303.3
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNISALENTO991003295839707536
	Autore	Mor, Antonio
	Titolo	Le letterature del Belgio / Antonio Mor, Jean Weisgerber
	Pubbl/distr/stampa	Firenze ; Milano : Sansoni : Accademia, c1968
	Edizione	[Nuova ed. aggiornata]
	Descrizione fisica	395 p. ; 20 cm.
	Collana	Le letterature del mondo ; 11
	Altri autori (Persone)	Weisgerber, Jeanauthor
	Disciplina	840.9
	Soggetti	Letteratura belga - Storia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910706732103321
	Titolo	Aerial photography maps of the Missouri National Recreational River : Gavins Point Dam, South Dakota to Ponca State Park, Nebraska
	Pubbl/distr/stampa	[Omaha, Neb.] : , : U.S. Army Corps of Engineers, Omaha District : , : National Park Service, , 2004
	Descrizione fisica	1 online resource (1 atlas (33 pages)) : color maps
	Soggetti	Maps. Missouri National Recreational River (Neb. and S.D.) Aerial photographs Missouri National Recreational River (Neb. and S.D.) Maps
	Lingua di pubblicazione	Inglese
	Formato	Materiale cartografico a stampa
	Livello bibliografico	Monografia
	Note generali	"September 2004."

5. Record Nr.	UNINA9910311936703321
Autore	Wunn Ina
Titolo	Religious Speciation : How Religions Evolve / / by Ina Wunn, Davina Grojnowski
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-04435-1
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (VIII, 280 p. 22 illus., 15 illus. in color.)
Collana	New Approaches to the Scientific Study of Religion, , 2367-3508 ; ; 6
Disciplina	200 201.4
Soggetti	Religion Ethnology Sociology - Methodology Sociocultural Anthropology Sociological Methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Nothing makes sense except in the light of evolution... (State of research and critique of current evolutionary accounts in the Study of Religions) -- Chapter 2. What is Evolution? (An analysis of biological evolution.) -- Chapter 3. What does evolve? Humankind or Religion Itself? (That means: Is religion a by-product of our brain and is religion adaptive? Or are we in search for a theory of how religion itself evolves? These are very different questions!) -- Chapter 4. The question of the evolving unit. (What is the equivalent of the "species") -- Chapter 5. How do religions evolve? (The search for the driving forces behind religious evolution: variability and selection) -- Chapter 6. The adaptation of a religion – what does it mean? -- Chapter 7. The "Natural environment" and the evolving religion (What is the environment to which an evolving religion has to adapt? – see our discussion in: Wunn & Grojnowski: "Ancestors, Territoriality, and Gods", Springer 2016) -- Chapter 8. Inheritance among religions (What does the term "heredity" mean – as far as religions are concerned?) -- Chapter 9. Religio-speciation -- Chapter 10. Hybridization (What

happens when two religions influence each other and become one?) -- Chapter 11. Ontogenetics and Epigenetics: Religions and the short-term adaptation to a changing environment -- Chapter 12. Phylogenetics or: a Tree of Life for religions -- Chapter 13. Systematics: How are the historical and recent religions related to each other? -- Chapter 14. The evolution of Judeo-Christian religion (an example. Also possible: The evolution of the religions of the Indian Subcontinent).

Sommario/riassunto

This book presents a consecutive story on the evolution of religions. It starts with an analysis of evolution in biology and ends with a discussion of what a proper theory of religious evolution should look like. It discusses such questions as whether it is humankind or religion that evolves, how religions evolve, and what adaptation of religions means. Topics examined include inheritance and heredity, religio-speciation, hybridization, ontogenetics and epigenetics, phylogenetics, and systematics. Calling attention to unsolved problems and relating the evolutionary subject matter to appropriate material, the book integrates and interprets existing data. Based on the belief that an unequivocal stand is more likely to produce constructive criticism than evasion of an issue, the book chooses that interpretation of a controversial matter which seems most consistent with the emerging picture of the evolutionary process. "Nothing in biology makes sense except in the light of evolution," the evolutionary biologist and co-founder of the so-called New Synthesis in Evolutionary Biology, Theodosius Dobzhansky (1900-1975), wrote in his famous essay of 1973, opposing creationism in American society. Today, Dobzhansky's statement is not only fully accepted in biology, but has become the scientific paradigm in disciplines such as psychology, archaeology and the study of religions. Yet in spite of this growing interest in evolutionary processes in religion and culture, the term "evolution" and the capability of an evolutionary account have to date still not been properly understood by scholars of the Humanities. This book closes that gap.
