

1. Record Nr.	UNINA9910457157303321
Autore	Ostriker Alicia
Titolo	For the love of God [[electronic resource]] : the Bible as an open book / / Alicia Suskin Ostriker
Pubbl/distr/stampa	New Brunswick, N.J., : Rutgers University Press, c2007
ISBN	0-8135-4872-1
Descrizione fisica	1 online resource (179 p.)
Disciplina	221.6/082
Soggetti	Bible and feminism Bible and literature Feminism - Religious aspects - Judaism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [147]-164).
Nota di contenuto	The Song of Songs : a holy of holies -- The book of Ruth and the love of the land -- Psalm and anti-Psalm : a personal interlude -- Ecclesiastes as witness -- Jonah : the book of the question -- Job : the open book.

2. Record Nr.	UNINA9910958714203321
Autore	Peterson A. Townsend
Titolo	Ecological niches and geographic distributions // A. Townsend Peterson ... [et al.]
Pubbl/distr/stampa	Princeton [N.J.], : Princeton University Press, c2011
ISBN	9786613303301 9781283303309 1283303302 9781400840670 1400840678
Edizione	[Course Book]
Descrizione fisica	1 online resource (329 p.)
Collana	Monographs in population biology ; ; no. 49
Classificazione	WH 4500
Altri autori (Persone)	PetersonA. Townsend <1964-> (Andrew Townsend)
Disciplina	577.8/2
Soggetti	Niche (Ecology) Niche (Ecology) - Mathematical models Biogeography Biogeography - Mathematical models
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.
Nota di contenuto	pt. 1. Theory -- pt. 2. Practice -- pt. 3. Applications.
Sommario/riassunto	This book provides a first synthetic view of an emerging area of ecology and biogeography, linking individual- and population-level processes to geographic distributions and biodiversity patterns. Problems in evolutionary ecology, macroecology, and biogeography are illuminated by this integrative view. The book focuses on correlative approaches known as ecological niche modeling, species distribution modeling, or habitat suitability modeling, which use associations between known occurrences of species and environmental variables to identify environmental conditions under which populations can be maintained. The spatial distribution of environments suitable for the species can then be estimated: a potential distribution for the species. This approach has broad applicability to ecology, evolution, biogeography, and conservation biology, as well as to understanding the geographic potential of invasive species and infectious diseases,

and the biological implications of climate change. The authors lay out conceptual foundations and general principles for understanding and interpreting species distributions with respect to geography and environment. Focus is on development of niche models. While serving as a guide for students and researchers, the book also provides a theoretical framework to support future progress in the field.
