

1. Record Nr.	UNISA990005920160203316
Autore	CARPI, Federico
Titolo	Commentario breve al codice di procedura civile: complemento giurisprudenziale : appendice di aggiornamento novembre 2013 / Federico Carpi, Michele Taruffo ; a cura della Redazione
Pubbl/distr/stampa	Padova : Cedam, 2013
Descrizione fisica	83 p. ; 24 cm
Collana	Breviaria Iuris ; 3
Altri autori (Persone)	TARUFFO, Michele
Disciplina	347.450502648
Soggetti	Codice di procedura civile - BNCF
Collocazione	XXVII.1.B. 470 a
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al frontespizio: Federico Carpi, Vittorio Colesanti, Michele Taruffo fondatori dell'opera

2. Record Nr.	UNINA9910953192703321
Autore	Konig Klaus <1935-2020.>
Titolo	Owls of the world / / Claus Konig and Friedhelm Weick ; with a contribution on molecular evolution by Michael Wink ... [et al.]
Pubbl/distr/stampa	London, : Christopher Helm, 2008
ISBN	9786613294197 9781283294195 1283294192 9781408135785 1408135787 9781408108840 1408108844
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (529 p.)
Collana	Helm identification guides
Altri autori (Persone)	WeickFriedhelm WinkMichael
Disciplina	598.97
Soggetti	Owls
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Digital editions published 2010.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; CONTENTS; INTRODUCTION; ACKNOWLEDGEMENTS; LAYOUT OF THE BOOK; OWLS AN OVERVIEW; HOW TO STUDY OWLS; CONSERVATION; MOLECULAR PHYLOGENY AND SYSTEMATICS OF THE OWLS (STRIGIFORMES); COLOUR PLATES; SYSTEMATIC SECTION; TYTO; PHODILUS; OTUS; PSILOSCOPS; MEGASCOPS; PYRROGLAUX; GYMNOGLAUX; PTILOPSIS; MIMIZUKU; BUBO; PULSATRIX; STRIX; JUBULA; LOPHOSTRIX; SURNIA; GLAUCIDIUM; TAENIOGLAUX; XENOGLAUX; MICRATHENE; ATHENE; AEGOLIUS; NINOX; UROGLAUX; SCELOGLAUX; NESASIO; PSEUDOSCOPS; ASIO; RECENTLY DISCOVERED OWLS; BIBLIOGRAPHY; INDEX
Sommario/riassunto	Owls are enduringly popular birds, but due to their nocturnal habits most species are difficult to see well. The plumages of many species are cryptic and difficult to separate by plumage alone. This problem is compounded by the different morphs that many adopt. This book fully describes every known species and subspecies of owl, as well as presenting the latest evidence on owl taxonomy, based on DNA work

and vocalisations. Because voice is vital in owl identification, much emphasis is placed on it in the book and sonograms are provided for many species. A CD of owl vocalisations will accompany
