

1.	Record Nr.	UNINA9910147858903321
	Autore	Wickham, Hadley
	Titolo	R packages : organize, test, document, and share your code / Hadley Wickham
	Pubbl/distr/stampa	Sebastopol : O'Reilly Media, 2015
	ISBN	9781491910597
	Descrizione fisica	XIV, 182 p. ; 24 cm
	Disciplina	005.13
	Locazione	FSPBC
	Collocazione	VI E 1640
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910254005003321
	Autore	Jernelöv Arne
	Titolo	The Long-Term Fate of Invasive Species : Aliens Forever or Integrated Immigrants with Time? / / by Arne Jernelöv
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-55396-8
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XIV, 296 p. 118 illus., 96 illus. in color.)
	Disciplina	333.7
	Soggetti	Environmental management Biotic communities Animal ecology Ecology Nature conservation Biodiversity Environmental Management Ecosystems Animal Ecology Environment Studies Nature Conservation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Earthworms in North America -- Zebra mussels in Western Europe and North America -- Canadian water weed in Europe -- Himalayan balsam in Europe -- House sparrows in North America -- Rabbits in Australia -- Crayfish plague in Europe -- Colorado (potato) beetle -- Water hyacinths in Africa and Asia -- Starlings in North America -- Argentine ant on Mediterranean shores -- Dutch elm disease in Europe and North America -- American mink in Europe Marine (cane) toad on Pacific islands -- Raccoons in Europe -- Canadian beaver on Tierra del Fuego -- African "killer bees" in the Americas -- Warty comb jelly in the Black Sea -- Some concluding remarks emanating from the case studies -- Index.
Sommario/riassunto	This book examines the long-term fate of invasive species by detailing examples of invaders from different zoological and botanical taxa from various places around the world. Readers will discover what happened, after a century or so, to 'classical' invaders like rabbits in Australia, house sparrows in North America, minks in Europe and water hyacinths in Africa and Asia. Chapters presented in the book focus on eighteen species in the form of in-depth case studies including: earthworms, zebra mussels, Canadian water weed, Himalayan balsam, house sparrows, rabbits, crayfish plague, Colorado beetles, water hyacinths, starlings, Argentine ant, Dutch elm disease, American mink, cane toad, raccoons, Canadian beavers, African killer bees and warty comb jelly. Invaded areas described are in Africa, Asia, Australia, Europe, North America, Pacific islands, and South America. Readers will get some ideas about the likely future of current invaders from the fate of old ones. This book is intended for undergraduates studying environmental sciences, researchers and members of environmental NGO's.