

1. Record Nr.	UNINA9910741390903321
Autore	Flanagan Mary <1969->
Titolo	Playing oppression : the legacy of conquest and empire in colonialist board games // Mary Flanagan and Mikael Jakobsson
Pubbl/distr/stampa	Cambridge, Massachusetts : , : The MIT Press, , [2023]
ISBN	0-262-37371-8 0-262-37372-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (248 pages)
Disciplina	794
Soggetti	Imperialism - Social aspects Board games - Moral and ethical aspects Imperialism Board games
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Acknowledgments -- Colonial fantasies -- Establishing mindsets -- World as empire -- Trading excuses -- Winners & losers -- Explorers and exploiters -- Representations of the other -- Urgency and hope -- Glossary
Sommario/riassunto	"A critical investigation of a massive commercial phenomenon, the so-called "Euro" or "German"-style tabletop board games whose basic goal is explore, expand, exploit, and exterminate"--

2. Record Nr.	UNINA9910139044803321
Titolo	Brenner's encyclopedia of genetics // editors-in-chief, Stanley Maloy, San Diego State University, San Diego, CA, USA, Kelly Hughes, University of Utah, Salt Lake City, UT, USA
Pubbl/distr/stampa	Amsterdam : , : Elsevier/Academic Press, , 2013
ISBN	1-78402-394-9 1-299-44217-X 0-08-096156-8
Edizione	[[Enhanced Credo edition].]
Descrizione fisica	1 online resource (7 volumes) : illustrations (some color), portraits
Collana	Gale eBooks
Disciplina	576.5/03
Soggetti	Genetics Genetics - English Genetic Phenomena - English Genetik
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Preceded by Encyclopedia of genetics / edited by Sydney Brenner and Jeffrey H. Miller. c2002.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	A-Z.
Sommario/riassunto	Brenner's Encyclopedia of Genetics provides an effective way to quickly learn about any aspect of genetics, from Abortive Transduction to Zygotes.