

1. Record Nr.	UNINA9911075532603321
Titolo	In the Senate of the United States. February 2, 1858. -- Ordered to be printed. Mr. Mason made the following report. (To accompany Bill S. 114.) The Committee on Foreign Relations, to whom was referred so much of the message of the President of the United States as relates to the claim made by the government of Spain of certain Spanish subjects in the case of the schooner Amistad, and recommending that provision be made by law for its payment, have had the same under consideration and report .
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1858
Descrizione fisica	1 online resource (12 pages)
Collana	Senate report / 35th Congress, 1st session. Senate ; ; no. 36 [United States congressional serial set] ; ; [serial set no. 938]
Altri autori (Persone)	FootSolomon <1802-1866> (Republican (VT)) MasonJ. M <1798-1871> (James Murray), (Democrat (VA)) SewardWilliam H <1801-1872> (William Henry), (Republican (NY))
Soggetti	Slave rebellions - United States Government liability (International law) Claims International law Mutiny Property Salvage Seizure of vessels and cargoes Slave trade Enslaved persons Treaties Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Minority report follows p. 7. Title from opening lines of text. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes.

2. Record Nr.	UNINA9911088402803321
Autore	Ruiz-Herrera Jose
Titolo	Dimorphic Fungi: Their Importance As Models For Differentiation And Fungal Pathogenesis / Jose Ruiz Herrera
Pubbl/distr/stampa	[Dubai, United Arab Emirates], : Bentham eBooks, [2012]
Edizione	[1st ed.]
Descrizione fisica	1 online resource (150 p.)
Altri autori (Persone)	Ruiz-HerreraJose
Disciplina	615.7/92 615.792
Soggetti	Pathogenic fungi Medical mycology
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 and index.
Nota di contenuto	Cover; Tile; EUL; Dedication; Contents; Foreword; Preface; List of Contributors; Chapter 01; Chapter 02; Chapter 03; Chapter 04; Chapter 05; Chapter 06; Chapter 07; Chapter 08; index
Sommario/riassunto	This e-book includes several chapters on the most important and studied fungal models, written by specialists, discussing the biology of each species or genera, the general aspects controlling their dimorphic transition, the molecular aspects involved, the use of them as models for understanding the bases of biochemical and cell differentiation, and the importance of dimorphism in pathogenesis.