

1. Record Nr.	UNINA9910724358203321
Autore	Gil Francisco Jose Alvarez
Titolo	Adverbs ending in -LY in late modern english . Number 4 : Evidence from the Coruna corpus of history english texts / / Francisco Jose Alvarez Gil
Pubbl/distr/stampa	Valencia, Spain : , : Universitat Politecnica de Valencia Editorial, , 2019
Descrizione fisica	1 online resource (130 pages)
Disciplina	418
Soggetti	Applied linguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The objective of the present study is to analyse the meaning and function of -ly adverbs in the scientific register, specifically in history texts, across the eighteenth and nineteenth centuries, known as well as the Late Modern Period. The sample analysed is from the Corpus of History English Texts (CHET) one of the subcorpus of the Coruna Corpus of English Scientific Writing. The selection of those centuries is not fortuitous as this period of the language is essential in the development of the scientific register as we know it nowadays.

2. Record Nr.	UNINA9910713333903321
Autore	Jones Kevin B.
Titolo	Preliminary GIS representation of deep coal areas for carbon dioxide storage in the contiguous United States and Alaska / / by Kevin B. Jones [and three others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2019
Descrizione fisica	1 online resource (iv, 21 pages)
Collana	Open-file report, , 2331-1258 ; ; 2018-1178
Soggetti	Geological carbon sequestration - United States Geological carbon sequestration - Alaska Carbon dioxide mitigation - United States Carbon dioxide mitigation - Alaska Geographic information systems - United States Geographic information systems - Alaska Coal basins - United States Coal basins - Alaska
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes USGS data release: Geospatial data for a preliminary GIS representation of deep coal areas for carbon dioxide storage in the contiguous United States and Alaska.
Nota di bibliografia	Includes bibliographical references (pages 13-21).