

1. Record Nr.	UNINA990008529650403321
Autore	Coppa, Frank J.
Titolo	Modern Italian history : an annotated bibliography / compiled by Frank J. Coppa and William Roberts
Pubbl/distr/stampa	New York [etc.] : Greenwood press, [1990]
ISBN	0313248125
Descrizione fisica	IX, 226 p. ; 24 cm
Collana	Bibliographies and indexes in world history
Altri autori (Persone)	Roberts, William
Disciplina	016.94508
Locazione	SDI
Collocazione	SDI-BB 149
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910784228103321
Autore	Addiscott T. M (Tom M.)
Titolo	Nitrate, agriculture, and the environment [[electronic resource] /] / T.M. Addiscott
Pubbl/distr/stampa	Wallingford, Oxfordshire, UK ; ; Cambridge, MA, USA, : CABI Pub., c2005
ISBN	1-280-73575-9 9786610735754 1-84593-094-0
Descrizione fisica	1 online resource (291 p.)
Disciplina	631.8/4
Soggetti	Nitrogen fertilizers - Environmental aspects Nitrogen fertilizers
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 (p. 252-268) and index.
Nota di contenuto	Contents; Contributors; Preface; 1 Dependence on Nitrogen; 2 The Chemistry and Physics of Nitrate; 3 The Biology of Nitrate; 4 Nitrogen Fertilizer; 5 Losses of Nitrogen from Arable Land; 6 Losses of Nitrogen from Grassland; 7 Nitrate in Fresh Water and Nitrous Oxide in the Atmosphere; 8 Nitrate in Coastal Waters; 9 Nitrate and Health; 10 The Politics and Economics of Nitrate; 11 Nitrate in Africa: The 'Western Hegemony'; 12 Risk; 13 Coming to Terms with Nitrate: Public Attitudes to Science; 14 Coming to Terms with Nitrate: Land Use; References; Index;
Sommario/riassunto	There is widespread public concern about the effects of nitrate derived from the use of fertilizers in farming on water quality and public health. But research on nitrate during the past decade has revealed wide discrepancies between public perceptions and reality. The main problems from nitrate are in fact ecological changes in coastal and estuarine waters and nitrous oxide in the atmosphere. This gas, largely derived from nitrate, is a threat to the ozone layer in the stratosphere and is also a greenhouse gas. This book builds on Farming, Fertilizers, and the Nitrate Problem (CABI, 1991) by