

1. Record Nr.	UNINA9910453648103321
Autore	Shin Michael E (Michael Edward)
Titolo	Berlusconi's Italy [[electronic resource]] : mapping contemporary Italian politics / / Michael E. Shin and John A. Agnew
Pubbl/distr/stampa	Philadelphia, : Temple University Press, 2008
ISBN	9786611879013 1-281-87901-0 1-59213-718-0
Descrizione fisica	1 online resource (182 p.)
Altri autori (Persone)	AgnewJohn A
Disciplina	324.945/0929
Soggetti	Voting - Italy Elections - Italy - History Political geography Electronic books. Italy Politics and government 1994-
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. [149]-163) and index.
Nota di contenuto	Introduction: Berlusconi's Italy -- The geography of the new bipolarity, 1994-2006 -- Party replacement, Italian style -- The geographical secret to Berlusconi's success -- What went up later came down -- Conclusion.
Sommario/riassunto	Berlusconi's Italy provides a fresh, thoroughly-informed account of how Italy's richest man came to be its political leader. Without dismissing the importance of personalities and political parties, it emphasizes the significance of changes in voting behaviors that led to the rise-and eventual fall-of Silvio Berlusconi, the millionaire media baron who became Prime Minister. Armed with new data and new analytic tools, Michael Shin and John Agnew use recently developed methods of spatial analysis, to offer a compelling new argument about contextual re-creation and mutation. They reve

2. Record Nr.

UNINA9910455911603321

Titolo

A census that mirrors America [[electronic resource]] : interim report / / Panel to Evaluate Alternative Census Methods, Committee on National Statistics, Commission on Behavioral and Social Sciences and Education, National Research Council

Pubbl/distr/stampa

Washington, D.C., : National Academy Press, 1993

ISBN

1-280-19600-9
9786610196005
0-309-58597-X
0-585-15529-1

Descrizione fisica

1 online resource (107 p.)

Altri autori (Persone)

BradburnNorman M

Disciplina

306/.0723

Soggetti

Census undercounts - United States
Electronic books.
United States Census Methodology
United States Census, 2000 Methodology

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Panel chairman: Norman M. Bradburn.
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Nota di bibliografia

Includes bibliographical references (p. 89-94).

3. Record Nr.	UNINA9910227347903321
Autore	Dietrich Hertel
Titolo	Tropical Forest Ecosystem Responses to Increasing Nutrient Availability
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (109 p.)
Collana	Frontiers Research Topics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Deforestation and land use change have led to a strong reduction of tropical forest cover during the last decades. Climate change will amplify the pressure to the remaining refuges in the next years. In addition, tropical regions are facing increasing atmospheric inputs of nutrients, which will have unknown consequences for the structure and functioning of these systems, no matter if they are within protected areas or not. Even remote areas are expected to receive rising amounts of nutrients. The effects of higher rates of atmospheric nutrient deposition on the biological diversity and ecosystem functioning of tropical ecosystems are poorly understood and our knowledge of nutrient fluxes and nutrient limitation in tropical forest ecosystems is still limited. Yet, it will be of paramount importance to know the effects of increased nutrient availability to conserve these ecosystems with their biological and functional diversity. During the last years, research efforts have more and more focused on the understanding of the role of nutrients in tropical ecosystems and several coordinated projects have been established that study the effects of experimental nutrient addition. This Research Topic combines results from experiments and from observational studies with the aim to review and conclude on our current knowledge on the role of additional nutrients in ecosystems.</p>