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Autore	Mackey Brendan (Brendan G.)
Titolo	Green carbon : the role of natural forest in carbon storage . Part 1 A green carbon account of Australia's south-eastern Eucalypt forests, and policy implications // Brendan G. Mackey [and others]
Pubbl/distr/stampa	Canberra, Australian Capital Territory : , : Australian National University E Press, , 2008
Descrizione fisica	1 online resource (48 pages) : illustrations; digital, PDF file(s)
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Soggetti	Carbon - Environmental aspects Forests and forestry - Environmental aspects Plants - Effect of atmospheric carbon dioxide on
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The colour of carbon matters. Green carbon is the carbon stored in the plants and soil of natural ecosystems and is a vital part of the global carbon cycle. This report is the first in a series that examines the role of natural forests in the storage of carbon, the impacts of human land use activities, and the implications for climate change policy nationally and internationally. REDD ("reducing emissions from deforestation and degradation") is now part of the agenda for the "Bali Action Plan" being debated in the lead-up to the Copenhagen climate change conference in 2009. Currently, international rules are blind to the colour of carbon so that the green carbon in natural forests is not recognised, resulting in perverse outcomes including ongoing deforestation and forest degradation, and the conversion of extensive areas of land to industrial plantations. This report examines REDD policy from a green carbon scientific perspective. Subsequent reports will focus on issues concerning the carbon sequestration potential of commercially logged natural forests, methods for monitoring REDD, and the long term implications of forest policy and management for the global carbon cycle and climate change.

2. Record Nr.	UNINA9910143953503321
Autore	Freshney R. Ian
Titolo	Culture of animal cells : a manual of basic technique
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Soggetti	Culture Techniques Cells, Cultured Clinical Laboratory Techniques Cells Investigative Techniques Anatomy Analytical, Diagnostic and Therapeutic Techniques and Equipment Cytology Biology Health & Biological Sciences
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