

1. Record Nr.	UNINA9910455826703321
Titolo	Tapping the green market : certification and management of non-timber forest products // edited by Patricia Shanley. [et al.]
Pubbl/distr/stampa	London ; ; Sterling, Va. : , : Earthscan, , 2002
ISBN	1-280-47571-4 1-84977-283-5 9786610475711 1-136-55525-0 600-00-0313-7 1-4175-2249-6
Descrizione fisica	1 online resource (470 p.)
Collana	People and plants conservation series
Altri autori (Persone)	ShanleyPatricia <1955->
Disciplina	338.1/74987
Soggetti	Non-timber forest products - Certification Forest products - Certification Electronic books.
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.
Nota di contenuto	Front Cover; Tapping the Green Market; Copyright Page; Contents; List of figures, tables and boxes; About the contributors; The NTFP certification project team; The People and Plants initiative by Alan Hamilton; People and Plants partners; Acknowledgements; Section I: Overview; Introduction by Patricia Shanley, Sarah A Laird, Alan R Pierce and Abraham Guillen; 1. The rise of certification, the current state of the playing field for NTFP certification programmes and future prospects by Jamison B Ervin and Patrick Mallet 2. The process of drafting and revising guidelines for NTFP certification by Patricia Shanley and Sarah A Laird 3. Summaries of the field-testing results in Mexico, Bolivia and Brazil by Abraham Guillen; Section II: NTFP species profiles from around the world; Introduction by Patricia Shanley, Alan R Pierce, Sarah A Laird and Abraham Guillen; Latin America; 4. Chicle (Manilkara zapota) by Peter W Alcorn; 5. Brazil nut (Bertholletia excelsa) by Enrique G Ortiz; 6. Palm heart (Euterpe spp.) by Dennis Johnson; 7. Pau d'arco (Tabebuia spp.) by M Constanza von der

Pahlen

8. Cat's claw (*Uncaria guianensis* and *U. tomentosa*) by Miguel N Alexiades
9. Breu resin (*Protium* spp.) by Campbell Plowden; 10. Titica vine (*Heteropsis* spp.) by Campbell Plowden; 11. Amapa (*Parahancornia* spp. and *Brosimum* spp.) by Campbell Plowden; 12. Copaiba (*Copaifera* spp.) by Campbell Plowden; 13. Sangre de drago (*Croton lechleri*) by Miguel N Alexiades; Eastern North America; 14. Fiddlehead ferns (*Matteucia struthiopteris*) by Alan R Pierce; 15. Maple syrup (*Acer saccharum*) by Alan R Pierce; 16. American ginseng (*Panax quinquefolius*) by Alan R Pierce; The Mediterranean region
17. Mastic gum (*Pistacia lentiscus*), cork oak (*Quercus suber*), argan (*Argania spinosa*), pine nut (*Pinus pinea*), pine resin (various spp.) and chestnut (*Castanea sativa*) by Yorgos Moussouris and Pedro Regato
Sub-Saharan Africa; 18. Griffonia (*Griffonia simplicifolia*) by Kodzo Gbewonyo; 19. Baobab bark (*Adansonia digitata*) by Claudia Romero, Isla Grundy, Bruce Campbell and Anthony B Cunningham; 20. Yohimbe (*Pausinystalia johimbe*) by Terry C H Sunderland, Marie-Laure Ngo-Mpeck, Zacharie Tchoundjeu and Sarah A Laird; Africa and Asia
21. Rattan (various spp.) by Terry C H Sunderland and John Dransfield
22. Amla (*Phyllanthus emblica*) by Ganesan Balachander; 23. Sumatra benzoin (*Styrax* spp.) by Esther Katz, Carmen Garcia and Marina Goloubinoff; Other initiatives; 24. Sustainable harvesting of epiphytic bromeliads in the highlands of Chiapas, Mexico: a pilot study by Jan H D Wolf and Cornelis J F Konings; 25. Reducing the ecological footprint of the 'wooden rhino': the case for certification of Kenyan woodcarvings by Susanne F Schmitt and Anthony B Cunningham; Section III: The core elements of NTFP certification
26. Ecological issues by Alan R Pierce and Patricia Shanley

Sommario/riassunto

There is a rapidly growing interest in, and demand for, non-timber forest products (NTFPs). They provide critical resources across the globe fulfilling nutritional, medicinal, financial and cultural needs. However, they have been largely overlooked in mainstream conservation and forestry politics. This volume explains the use and importance of certification and eco-labelling for guaranteeing best management practices of non-timber forest products in the field. Using extensive case studies and global profiles of non-timber forest products, this work not only seeks to further our comprehension o
