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Sinopsis

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Although food-production systems for the world's rural poor typically have had devastating effects on the planet's wealth of genes, species, and ecosystems, that need not be the case in the future. In *Ecoagriculture*, two of the world's leading experts on conservation and development examine the idea that agricultural landscapes can be designed more creatively to take the needs of human populations into account while also protecting, or even enhancing, biodiversity. They present a thorough overview of the innovative concept of "ecoagriculture" - the management of landscapes for both the production of food and the conservation of wild biodiversity. The book:

examines the global impact of agriculture on wild biodiversity

describes the challenge of reconciling biodiversity conservation and agricultural goals

outlines and discusses the ecoagriculture approach

presents diverse case studies that illustrate key strategies

explores how policies, markets, and institutions can be re-shaped to support ecoagriculture

While focusing on tropical regions of the developing world - where increased agricultural productivity is most vital for food security, poverty reduction, and sustainable development, and where so much of the world's wild biodiversity is threatened_it also draws on lessons learned in developed countries. Dozens of examples from around the world present proven strategies for small-scale, low-income farmers involved in commercial production.

Ecoagriculture explores new approaches to agricultural production that complement natural environments, enhance ecosystem function, and improve rural livelihoods. It features a wealth of real-world case studies that demonstrate the applicability of the ideas discussed and how the principles can be applied, and is an important new work for policymakers, students, researchers, and anyone concerned with conserving biodiversity while sustaining human populations.

Biographies

Jeffrey A. McNeely is chief scientist at IUCN-The World Conservation Union in London, and editor of *Expanding Partnerships in Conservation* (Island Press, 1995).

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?...this book is an important contribution.ÿ --Ecology

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