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Altri autori (Persone)	ScherrSara J McNeelyJeffrey A
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Nota di contenuto	Copyright Page; Table of Contents; List of Figures, Tables, and Boxes; Acknowledgments; Preface; 1: The Challenge for Ecoagriculture; Part I: Agricultural Production in Ecoagricultural Landscapes; 2: Scientific Assessment of Ecoagriculture Systems; 3: Biodiversity in Agroecosystems; 4: Perennial Grains; 5: Domesticating and Marketing Novel Crops; 6: Tropical Agroforestry; 7: Livestock Systems; Part II: Biodiversity and Ecosystem Management in Ecoagriculture Landscapes; 8: Designing Agricultural Landscapes for Biodiversity Conservation; 9: Pollinators 10: From Integrated Pest Management to Adaptive Ecosystem Management 11: Watershed Management; 12: Exploiting Ecological Disturbance; 13: Irrigation; 14: Remote Sensing; Part III: Institutional Foundations for Ecoagriculture; 15: Community Stewardship of Biodiversity; 16: Community Leadership in Ecoagriculture; 17: Planning at a Landscape Scale; 18: Research Partnerships; 19: Multistakeholder Partnerships; 20: Restructuring the Supply Chain; 21: Paying Farmers for Stewardship; 22: Policy Implications and Knowledge Gaps; About the Authors; Index
Sommario/riassunto	Farming with Nature offers a synthesis of the state of knowledge of key

topics in ecoagriculture. The book is a unique collaboration among renowned agricultural and ecological scientists, leading field conservationists, and farm and community leaders to synthesize knowledge and experience across sectors.
