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Altri autori (Persone)	StewartAlan J. A NewT. R LewisO. T (Owen T.)
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Nota di contenuto	Contents; Contributors; Introduction; 1 Insect Conservation in Temperate Biomes: Issues, Progress and Prospects; 2 Insect Conservation in Tropical Forests; 3 The Conservation Value of Insect Breeding Programmes: Rationale, Evaluation Tools and Example Programme Case Studies; 4 What Have Red Lists Done for Us? The Values and Limitations of Protected Species Listing for Invertebrates; 5 Species Conservation and Landscape Management: A Habitat Perspective; 6 Implementing Ecological Networks for Conserving Insect and Other Biodiversity; 7 Insects and Bioindication: Theory and Progress 8 Insect Populations in Fragmented Habitats 9 Monitoring Biodiversity: Measuring Long-term Changes in Insect Abundance; 10 The Conservation of Ecological Interactions; 11 Insects and Climate Change: Processes, Patterns and Implications for Conservation; 12 Conservation

Genetics for Insects; 13 Broadening Benefits to Insects from Wider Conservation Agendas; 14 The Extinction of Experience: A Threat to Insect Conservation?; 15 Insects as Providers of Ecosystem Services: Crop Pollination and Pest Control; 16 Insect Conservation in Agricultural Landscapes

17 Genetically Modified Crops and Insect Conservation 18 Insect Conservation: Progress and Prospects; Taxonomic Index; General Index

Sommario/riassunto

Covers various topics including climate change, habitat management, ecosystem processes, conservation genetics, impact of GM technology, and the integration of insects into wider conservation agendas.