

1. Record Nr.	UNINA9910143269603321
Titolo	Insect sampling in forest ecosystems [[electronic resource] /] / edited by Simon R. Leather
Pubbl/distr/stampa	Malden, Mass. ; ; Oxford, : Blackwell, 2005
ISBN	1-280-19776-5 9786610197767 0-470-75051-0 1-4051-4029-1
Descrizione fisica	1 online resource (318 p.)
Collana	Methods in ecology
Altri autori (Persone)	LeatherS. R (Simon R.)
Disciplina	595.717 634.9/67/072 634.967072
Soggetti	Forest insects - Research - Methodology Forest surveys Ecological surveys Sampling (Statistics) 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 and index.
Nota di contenuto	Insect Sampling in Forest Ecosystems; Contents; Contributors; Methods in Ecology series; Preface; 1 Sampling theory and practice; 2 Sampling insects from roots; 3 Pitfall trapping in ecological studies; 4 Sampling methods for forest understory vegetation; 5 Sampling insects from trees: shoots, stems, and trunks; 6 Insects in flight; 7 Techniques and methods for sampling canopy insects; 8 Sampling methods for water-filled tree holes and their artificial analogues; 9 Sampling devices and sampling design for aquatic insects; 10 Methods for sampling termites; 11 Parasitoids and predators; Index
Sommario/riassunto	Insect Sampling in Forest Ecosystems highlights the problems faced by entomologists working in forest ecosystems. Insects play a major part in all aspects of ecology Brings together the methodology needed to investigate insects through the various strata of the forest canopy

Covers techniques associated with various specialised groups of forest insects Each chapter is backed up by a sound approach to experimental design and data analysis Essential reading for advanced students and researchers as well as teachers
