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Descrizione fisica	1 online resource (217 p.)
Altri autori (Persone)	CameronM. M (Mary M.) LorenzL. M (Lena M.)
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Soggetti	Vector control - Biological control
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Control with arthropods -- Use of larvivorous fish in disease vectors -- The use of plants in vector control -- Control of disease vectors using fungi -- Vector control using semiochemicals -- House screening -- Sanitation & vector control -- Water management for disease vector control -- Integrated vector management -- Evidence required for adoption of new vector control methods in public health.
Sommario/riassunto	This title offers comprehensive coverage of the theory and practice of non-insecticidal control. Non-insecticidal control measures for vectors of human disease are seeing a resurgence due to concerns over the rapid development and spread of insecticide resistance and environmental impacts. This is a highly topical subject. It covers the theory and practice of non-insecticidal control including the use of botanical biocides and insect-derived semiochemicals. It details the theory of how each method works. It provides examples of successful applications in the field, and recommendations for future research.